AGENDA VILLAGE OF PLEASANT PRAIRIE PLEASANT PRAIRIE VILLAGE BOARD PLEASANT PRAIRIE WATER UTILITY PLEASANT PRAIRIE SEWER UTILITY Village Hall Auditorium 9915 – 39th Avenue Pleasant Prairie, WI November 16, 2015 6:00 p.m.

- 1. Call to Order
- 2. Pledge of Allegiance
- 3. Roll Call
- 4. Minutes of Meetings October 26, 2015
- 5. Proposed 2016 General Fund Budget
 - A. Citizen Comments.
 - B. Closing of Budget Hearing.
 - C. Board of Trustee Comments.
 - D. Resolution #15-32 relating to the Adoption of the 2016 Budget and Property Tax Levy including Capital, Debt Service and other funds of the Village budget.
- 6. Citizen Comments (Please be advised per State Statute Section 19.84(2), information will be received from the public and there may be limited discussion on the information received. However, no action will be taken under public comments.)
- 7. Administrator's Report
- 8. New Business
 - A. Receive Plan Commission recommendation and consider Ordinance #15-42 a Zoning Map Amendment for the property located at 5304 Springbrook Road to rezone the portion of the property that is currently zoned R-4 (UHO), Urban Single Family Residential District with an Urban Landholding Overlay District into the A-2, General Agricultural District so that the entire property will be zoned A-2.
 - B. Receive Plan Commission recommendation and consider Ordinance #15-43 and Ord. #15-44 for a Zoning Map and Text Amendments for the request Educators Credit Union to rezone the vacant property generally located at the northeast corner of STH 50 and 91st Avenue from B-2 (UHO), Community Business District with an Urban Landholding Overlay

District to B-2 (PUD), Community Business District with a Planned Unit Development Overlay District and Zoning Text Amendment to create the specific PUD requirements for the proposed development.

- C. Receive Plan Commission recommendation and consider approval of a Development Agreement and related Documents for the proposed public improvements associated with the development of the Educators Credit Union to be located at 7431 91st Avenue.
- D. Receive Plan Commission recommendation and consider Ordinance #15-45 for a Zoning Text Amendment to create the specific PUD requirements for the proposed development of a multi-tenant retail/restaurant building (with outdoor seating and a drive thru) on the property generally located on the north side of 76th Street between 91st and 94th Avenues within the Prairie Ridge development to be known as the Corners at Prairie Ridge.
- E. Receive Plan Commission recommendation and consider approval of a Certified Survey Map to subdivide the property located at 8008 107th Avenue into three (3) properties.
- F. Consider a Professional Services Agreement for the civil design services for the construction of a Public Works Storage Building.
- G. Consider Resolution #15-33 authorizing the placing of utilities and special charges on the tax roll.
- H. Consider Christmas Tree License for Costco Wholesale, 7707 94th Avenue.
- 9. Village Board Comments
- 10. Adjournment

The Village Hall is handicapped accessible. If you have other special needs, please contact the Village Clerk, 9915 – 39th Avenue, Pleasant Prairie, WI (262) 694-1400

VILLAGE OF PLEASANT PRAIRIE PLEASANT PRAIRIE VILLAGE BOARD PLEASANT PRAIRIE WATER UTILITY PLEASANT PRAIRIE SEWER UTILITY 9915 - 39th Avenue Pleasant Prairie, WI October 26, 2015 5:00 p.m.

A special meeting of the Pleasant Prairie Village Board was held on Monday, October 26, 2015. Meeting called to order at 5:00 p.m. Present were Village Board members John Steinbrink, Kris Keckler, Steve Kumorkiewicz, Dave Klimisch and Mike Serpe. Also present were Michael Pollocoff, Village Administrator; Tom Shircel, Assistant Administrator; Jean Werbie-Harris, Community Development Director; Kathy Goessl, Finance Director; Dave Mogensen, Deputy Police Chief; Doug McElmury; Fire & Rescue Chief; Rocco Vita, Village Assessor; Matt Fineour, Village Engineer; John Steinbrink Jr., Public Works Director; Carol Willke, HR and Recreation Director; and Jane M. Romanowski, Village Clerk. No citizens attended the meeting.

1. CALL TO ORDER

2. ROLL CALL

3. PRESENTATION OF THE PROPOSED 2016 GENERAL FUND, CAPITAL AND DEBT BUDGET.

Tom Shircel:

Thank you, Mr. President and Village Board. As you said, tonight we're here to present to the Board and to the Village the proposed 2016 general budget. The staff has put together a fiscally responsible budget, and we hope you'll find that to be the case. And without further ado I'll hand it over to Kathy to give her presentation.

Kathy Goessl:

Good evening. The presentation is very similar to previous years so we're going over the operating, debt and capital improvement plan. And once approve tonight to be published in the news this weekend for a public hearing on November 16th. I'll start with the operating section of the budget. And I will first go over the decision packets that were submitted in. And the first ones that I have here are actually the ones that have been approved. These are grouped by areas.

Okay, so these are grouped by areas. So the first areas are public safety area which includes police, fire and rescue and inspection. These decision packets total a little over \$200,000. The first one is to add two police officers. The Police Department requested three but we're recommending two. They also recommended Academy, but we recommended without Academy, to hire them already trained at that point. And there's also a federal grant for one of them which will be a four year grant decreasing in the amount being received each year and us picking up a larger percent each year.

The second one is body cams. We're looking at ten body cams. The cost of these are \$12,000, but we're looking at a grant for \$6,000 to be received for a net program cost of \$6,000.

Fire and rescue we're looking at staffing positions with part-time personnel. The request would sue part-time personnel to create a fifth position at station number 2. This will allow for savings and full-time overtime and POC salaries by reducing the number of off duty personnel reporting to the station for standby for rescue calls. We're looking at funding this starting March 1, 2016. That's the adjustment amount is to delay this by a quarter to help reduce the cost of the program for the first year.

The second thing is inspection is requesting for the whole Village an HVAC technician, looking at hiring a full-time HVAC air conditioning and heating, refrigeration technician to maintain all Village facilities. We currently use Martin Petersen, and we spent over \$150,000 in labor and parts in 2014 throughout the Village. Especially the bigger user is RecPlex. But hiring in house we should be able to save money and minimize the emergency repairs that are needed. So the net there is the savings we can realize by having our own technician just for the general government portion of this position.

Police we're looking at four AR-15 rifles for \$8,000. And for the Police Department also we're looking to promote the sergeant to lieutenant for \$6,387. The last item is recommended, but we're recommending that to add this position only if we can realize savings in overtime to offset the cost of hiring this position. So that's the public safety decision packets that the Village Administrator and myself are recommending.

The second category is Public Works and Parks. These are also the decision packets that we're recommending. The first one is a full-time construction and right of way inspector. With increasing construction the Village needs a full-time construction inspector, right of way inspector. Seventy percent of this position's hours can be billed, and reflecting all billable hours the revenue for this position would be a little over \$120,000 offset by the cost of this position giving us a net savings of \$35,000, almost \$36,000. So we bill out to include overhead cost, therefore that's why it's exceeding the amount of that actual position that we're looking at. The billable rates are still competitive with what's being billed out by outside contractors, actually less than what they are currently charging.

Parks, two part-time maintenance, five employees for a little over \$29,000. The parks have increased the amount of lawn property they need to mow with the Village Hall here, and so that's part of it. And also park and ride and those areas have a lot of green space, too, to be mowed. Parks increased wages for part-time employees by \$10,000, it's become very difficult to hire part-time employees because of the different businesses that have popped up around the area. So we are looking at increasing the wages here for these part-time employees. Also, it's very hard once the college kids go back to school and the high school kids go back to school, so we're looking at also increasing for parks the seasonal spring and fall for part-time employees also. And that's a little less than \$6,000 for that program.

Public Works full-time clerical support. The Public Works central clerical services is in need of a full-time clerk to help with residents' calls and day-to-day responsibilities. The part-time position would be eliminated, and this position, 72 percent of it, that \$20,555, is allocated to the enterprise

funds. That's like sewer, water, clean water and solid waste. That suggestion of \$20,000 is an allocation of that position from part-time to full-time allocated to our utility funds. Public Works also we're looking at a full-time Maintenance 4 employee to help with the increased workload for the Public Works area also.

For Parks we're looking at a tree survey and management plan for \$3,000. The tree preservation areas in Village Green Park, Prairie Springs Park and Sorenson's Woods would be evaluated. And the last one is Public Works training for the department foreman. This is approved only if the money can be found in the base budget to cover these costs. So this is Parks and Public Works managed by John Steinbrink, Jr., and we're looking at a total cost of these programs of a little over \$41,000.

All the rest of the decision packets that are being recommended are grouped into one. These are, first of all, the Finance Department. With the implementation of MUNIS which is our new software for Finance, we have increased the amount of information available electronically to all. But it also has increased the workload for especially our accounts payable and payroll clerk. We need to add a part-time staff to fully use our new software so we can benefit all Village departments and not overwhelm our employees.

CD business license ordinance and fee implementation will allow the Village to track all existing businesses, their contact information and employment on an annual basis. Most departments in the Village need this information and request it regularly from the CD Department. The fee would be \$25 per business initially, and then after that \$10 to renew. The CoStar commercial sales service for a little less than \$8,000 is a commercial property sales subscription for metro Milwaukee and metro Chicago markets. It will give property sales in those two major areas. Right now we're lacking in the number of sales in our immediate area to be able to evaluate and appraise property.

Administration, a Communication Coordinator. This will enhance current information sharing systems with more robust and frequent use of social media's channels. This position will be shared 50 percent with the RecPlex, and the adjustment there is to start this program in April of next year instead of January.

The Mini Maker Faire is to promote an awareness of creative and innovative talent of the people that are tied to the Village. This will be done only if we can reduce the cost and/or find money in the base budget to do this.

CD - hire a Deputy Planner and Deputy Zoning Administrator. This program would cost \$71,000, and it's approved only if the total position can be funded by billing this position out based on the increased demand in the department. So overall other decision packets being recommended total \$40,311.

On this next slide are all the programs that are not being recommended. We have Fire and Rescue model policy program for a little over \$8,000. Parks and a little bit down further on the list is the Public Works. And what was being recommended is that our fleet internal service fund would charge out for the use of attachments and tools. So they're charging either the enterprise funds, or here they're charging Parks and Public Works for using this equipment which has not been done in

the past. And we decided that we did not want to start that charge out of those items at this time. And then the police crime scene and surveillance equipment, LED light bars, the defibrillators, five of them, the digital camera in public safety. We're not recommending dispatch chairs. And in Public Works not recommending road paving software. And at the bottom in Public Works we're not recommending two part-time maintenance, five employees to be split with Parks and the Public Works Department for a total program of \$59,000 not being recommended that were requested by department managers.

So this is our operating revenue, our top four categories of operating revenue. The first category and the most major category is intergovernmental. Intergovernmental is going up \$20,000. The major reason is an increase in exempt computer aid. There is more computer equipment within the Village compared to the previous year. License and permits are up \$190,000. The major reason is building permit revenue offset by a decrease in Fire Department permits. Public charge for services is up \$207,000. The major reason for that increase is an increase in billable construction engineering and design engineering services to internal/external projects which is an increase of \$203,000 of the \$207,000 increase in that category. Other taxes decreased \$91,000 mainly due to a decrease in the utility tax equivalent from the water utility.

So now I'll go into a little bit more detail on each of these, what was included in that, and the reasons why they may have decreased or increased. This is the intergovernmental revenue category. It's made up of five different categories. I compare the 2015 budget to the 2016 proposed and show you the change in both dollars and percentages.

Income tax from state is going down by a little over \$7,000. The decrease is in the utility portion of this payment. That's the largest portion of the payment. And this also includes a state shared revenue portion, and that pretty much stayed the same which is a very small portion, a little over \$100,000 and some. Fire insurance dues is increasing. This matches -- the budget for 2016 matches what actually was received in 2015, an increase of a little over \$1,000 from last year's budget.

Law enforcement grants we're matching the 2015 budget. That's pretty much coming on budget for 2015. Exempt computer aid increased because the computer value has increased, therefore the aids increased. And other includes ambulance service grant and a state payment for municipal service which went down slightly by \$18. Overall this category went up \$20,308 or 1 percent increase.

The second major revenue source is license and permits. Again, a comparison from the 2015 budget to the 2016 proposed. This increased to \$190,000 overall. Building permits increased across most segments being budgeted. Single family went up \$41,000, two family is \$30,000, commercial \$97,000 and electrical permits \$50,000. That's the second line there with an increase of \$215,720 overall. Zoning permits are up \$18,000.

Fire Department permits are down \$43,000. This is because it reflects a reduction due to plan reviews and Knox boxes being paid out of the revenue account in 2016. In 2015 the payment was made out of an expense account, instead of this year we're looking at -- for 2016 we're looking at netting the expense against the revenue instead of making them separate. Property record

maintenance is down a little less, over \$2,000. So a total increase here of 18 percent mainly due to building permits.

The third category is public charge for services. This is up a little over \$206,000. The main reason is due to the Engineering Department and the Public Works construction and Engineering Department's billable hours and amount. Engineering is up \$33,000. They're mainly up because of an increase in engineering billable rates to reflect their cost. They're billing about the same amount of hours, but the rate per hour has increased or being recommended to increase.

Public Works construction engineering the billable rate is up to reflect cost here also. Plus they had an additional employee added to this category since last year's budget. Police Department and Street Department are even in terms of 2015 to 2016. Franchise fees are up a little over \$2,000. These are fees received from Time Warner and AT&T. Right of way permits are down slightly. And others which include the Fire Department earnings, administrative fees, IT department services, weed and nuisance complaint and highway department earnings is up a little less than \$3,000. So overall this category is up 14 percent mainly attributed to the Engineering Department services and public works construction engineering services.

And the final major category is other taxes. This is down \$91,000. The major reason for that is the second line, utility tax equivalent. The water's fixed asset value only increased slightly. The reduction in assessment ratio from 1.006 to .9732 resulted in a reduction in the amount of taxes to be paid by the Pleasant Prairie Water Utility to the Village. Mobile home taxes the reduction is reflect trends, 2014 mobile home taxes down to \$133,000 in 2014, therefore we've reduced that category also, the values. Also our maintaining are reduced. The other categories are up slightly. Hotel tax \$5,000 and property tax penalty \$5,000. And others a little over \$1,000. But this category did go down 8 percent mainly due to utility tax equivalent.

The other operating revenues of the Village are intergovernmental revenue which includes our school officer, assessing contracts with other communities and utility lease payments. An increase of \$5,000 in assessing contracts in this category for as you can see a very slight increase over last year. Fines are actually down. The municipal court is up \$4,000 due to continued collection efforts. But the parking ticket revenues are down \$8,000 because of the inability to retain employees in this part-time parking enforcement position. Miscellaneous includes interest on investments, tower leases, media communications which is advertising in our Village newsletters and calendars. It increased \$17,000 to \$213,000. The main increase here was tower leases going up. That's the revenue side of the operating budget.

Now, unless you guys have questions on that, on the decision packets or the operating revenue I can continue with the operating expenses for the general government.

Kris Keckler:

I had a general one overall. In looking at and reviewing the decision packet I found about a dozen that are HR related in a sense, whether hiring new people or salary increases or other established areas. Are we having enough HR support to be able to handle this and expected growth? Because a lot of the departments were projecting growth in their areas. I just think with the developments

of having the business community kind of pull away some of the available workforce, both for the Village and I also see it from the school side of it as well in trying to just having enough of a HR component bolster to be able to do appropriate evaluations or hiring practices to try and make some of those expedited decisions. Or ones where it's not just a short-term or high end turnover, I just didn't know if in that regard as far as the HR Department goes.

Mike Pollocoff:

Right. From an HR standpoint Carol is going to be allocating more overtime in HR this coming year. But in some of the traditional labor positions we're extremely challenged to be able to compete with other employers in the area. The Village employees over the last five years have been under freezes for -- for three of them for pay, and that's everybody, so the pay is gone. It's not kept up with what the private market has done. And it's a little more difficult for us to compete in some of the skill positions because fortunately there's been more skilled employment in the area also. People that might consider working at Amazon or consider mowing parks for us.

So right now given the levy limits for us to be able to increase how much we're paying employees for some of those marginal positions that we do have a lot of competition, or the positions where we're having a difficult time competing or securing employees I think is a problem we're seeing in all municipalities. I know when the Fire Department went out for their last hires we had probably less than a dozen people apply for a job for a full-time firefighter. Typically we would get over 100 applications for that. And I think although the Police Department has been seeing better response rates than the Fire Department, it still hasn't been the same. And I think that's really kind of attributing that to just people in Wisconsin looking at government employment differently than they might have in the past to be honest with you.

Kris Keckler:

I do appreciate that there's effort in here for expansion in departments other than emergency services which has been the case in the past, and also recognition for trying to make it more of a competitive market. I just didn't know, and I feel but with the projections that a lot of these budgets in departments project out on to increase staffing that we're addressing and trying to minimize some of those turnover issues that happen due to people and just the hiring procedures that go on.

Mike Pollocoff:

Right. I think the hiring process is pretty efficient. And one thing that Carol has been working on along this last year along with IT is automating the application process, the records process so that they can make that move faster so that we're able to get people going quicker. Again, in having her allocate more of her time into HR this year is going to I think help stabilize that group that's doing that.

Kris Keckler:

Alright. I just didn't want them to be left out with everybody else --

Mike Pollocoff:

We don't want HR left out. We'll all feel the pain.

Kris Keckler:

Thank you.

John Steinbrink:

Other questions? Go ahead, Kathy.'

Kathy Goessl:

Okay, now I'm switching to the actual expense side of operations. Our biggest category in operating expenses is public safety. They're up \$351,000 across all public safety departments. Public works is up a little over \$210,000 across all departments. And administration is up \$142,000 across all departments. CD is down \$8,000 because of the revenue producing decision package. And parks is increased by \$78,000. The total operating increase is \$773,000. Three percent of the increase is personnel related which is equivalent to \$364,000 in dollars. Three percent increase is to non-personnel expenses for \$120,000. And plus the decision packets that I presented earlier of \$287,000 total makes up the total increase of the operating budget of \$773,000.

Now I'll go through each of the five major categories that I showed on the previous graph. The first one is public safety which is our largest expenditure. It includes Police, Fire and Rescue, Inspection and Public Safety Communication which is our dispatch. And they have the decision packets as I explained earlier. Police is up \$94,000. The majority is personnel related, an increase of \$80,000. Also an increase in stray animal care of \$5,000, attorney fees of \$4,000, and conference and training of \$10,000. Offset by a reduction in minor equipment of \$17,000.

Fire and Rescue is up \$6,553. The major increase is personnel expenses up \$40,000, offset by a reduction of minor equipment of \$11,000. And the elimination of fire sprinkler expense of \$30,000 which is now being paid out of revenues collected. As I mentioned earlier the revenues for Fire were down, and now the expenses are eliminated in the expense section of our budget. Inspection is up \$35,000 which includes personnel up \$18,000. The fleet internal service charge for the use of the Village vehicles is up \$13,000 compared to the 2015 budget. Public Safety Communications is up almost \$9,000. That's mainly an increase in personnel of \$5,000 and an increase of training of \$2,000.

The decision packets which I discussed earlier are the two police officers with a grant offset for one. Body cams, the fire and rescue staffing a position with part-time employees, the HVAC technician, the four AR-15 rifles, and the promotion of the sergeant to lieutenant totals \$205,000 request for new programs. So this increase is \$351,000 or a four percent increase in the budget for public safety.

Public Works is our next category which includes Engineering, the Public Works Department, street lighting. Engineering is up mainly due to personnel increases of \$15,000 offset by a decrease in consulting services for weed complaints of \$5,000. And a reduction in the use of the Village's fleet vehicles by \$5,000. Public Works is mainly up due to a personnel increase of \$140,000 and a salt increase of \$58,000 for a total increase in the Public Works Department of \$200,000.

Street lighting increased personnel of \$5,600, and fleet increase of \$1,300 for a total increase of \$7,793 for street lighting. The decision packets here total -- there's a revenue enhancer of \$35,000 for the full-time construction right of way inspector. And then we have the offset to that of full-time clerical support from part-time. And the full-time maintenance 4.1 employee for \$20,915. So overall this budget is increasing \$209,000 for an increase of 10 percent.

This one has a lot of different departments that make up our administrative end of general government. Again, I'm comparing the budget from last year, this year to what we're proposing for 2016. The Village Board increases a little less than \$3,000. The majority of the increase is due to property and liability insurance increase of \$1,500. Municipal Court the majority of their increase of \$12,000 is due to an increase in AR collection services which was not budgeted in 2015, but is now being budgeted in 2016 for \$10,000.

Administration is up almost \$50,000. The majority of this \$50,000 is personnel related. In 2016 is our last year for TID #2 construction. The assistant Village Administrator will spend less time with TID #2 activities going forward. In the past he's been charging the majority of his salary to the TID, and we have moved 50 percent of his salary and benefits to administration to transition from the TID dissolving. 2017 will actually the rest of the 50 percent because our construction is done, and all that's left is debt service payments after that point.

Village Clerk is up \$22,000. This increase is due to more elections in 2016 with the presidential election as compared to 2015. IT is a decrease of \$71,000. There's a lot that makes this up, but the decrease in personnel costs of a little over \$5,000 due to the elimination of part-time positions within that department. Plus many decreases in consultant and contractual services of \$82,000. In 2015 we had two conversions going on, and the consulting fees for those were in this account. And those were completed or will be completed by the end of 2015. The decrease there is offset by a large increase in software maintenance agreements of \$150,000 mainly due to the change of the accounting of the use of Microsoft software packages.

HR, Finance, Assessing, Village Hall and Roger Prange have small increases and some decreases across these departments totaling a total of \$20,000. You can see each of the individuals how they increase and decrease, but none of them are major. We have a contingency in the budget of \$67,000, an increase of \$54,000 over last year. And the decision packets which include a part-time employee for finance, a full-time communication coordinator and the CoStar commercial sales services description. So the total overall increase for our Administrative Department is \$141,000 for a four percent increase.

Community Development is up in their base budget by a little over \$3,000. There are small increases in a lot of the accounts totaling that \$3,000 increase. Decision packets is the revenue that we're looking at for business licenses of \$12,000 for a total reduction of \$8,864.

The Parks Department we're looking at an increase of \$78,000. The main increase is in personnel of \$13,000, and also the addition of ballfield maintenance to this budget of \$16,000. Decision packets are totaling \$48,000 as mainly personnel requests plus the tree survey of \$3,000.

So this is a summary of our operating budget. So the revenues as I talked about earlier and detailed out is going to total \$14.4 million with a tax levy being \$8.4 million, an increase of \$202,048 to help support this general government operating section of the budget. We have two other sections, debt and capital which also use tax levy. I went over each of the major categories of expenses, Public Safety, Public Works, Administration, Community Development and Parks. Their expenses are totaling \$15.5 million, an increase of \$772,000. We also have the utility tax from the water utility which is a transfer in down \$91,000 due to the change in the assessment ratio.

So we're looking at actually a decrease in our reserves for the general government. We're going to use \$226,546. The reason for this is that we did budget reserves -- well, the reserves that are actually after this budget at the end of this budget will be \$4.6 million. We're looking at changing our reserve policy. In the past our reserve policy has been 15 percent of our operating expenses. But we are currently at about 30 percent of operating expenses. We will bring a policy forward to increase that reserve to 25 percent of operating expenses. That policy is important when we go out for bonding that we have a policy and that we follow our policy.

So the use of reserves if we budget for it is not a concern of the rating agencies. The importance is that you have a policy and you follow it. So right now with this budget the way we presented we'd be ending the year with the general government operating having a 30 percent reserve even after using this \$226,000. So that's why we felt comfortable to be able to use some of the reserves that we built up over the year by increasing the reserves to 25 percent and actually bring the policy forward. In the past they were fine with us having our budget be the policy in terms of being able to see on our budget if you look at our budget packets where it says 15 percent. They were fine with that, but we want to do a formal policy which is better. So that's why we're comfortable with recommending use of reserves.

Mike Pollocoff:

One thing I want to add to that is that I think that one of the reasons reserves are increasing is that the departments have been doing a good job of not exceeding budgets as the year end. We have had significant increases in items such as permit fees, new construction, things like that. And that's something we don't want to ride on and have the budget be dependent on, something that could have some flex. We could even make the statement that the shared revenues from the state is really -- shared revenues that are attributed to what residents pay as their income taxes, as sales taxes [inaudible] taxes are not reliable in the sense that this community generates well over \$20 million a year in taxes that get paid to the state. And the state now has reduced our shared revenue down to the point where it's \$100,000. So there really isn't too much more they can take.

The bad news is we really send a lot of money out that doesn't come back. And the other news is that they really can't take that much more from us. There's not much left to take. So as time goes on as the Village increases more in value we become a net gain entity that whatever goes to Madison

none of it comes back. What we do receive in shared revenues, and it's really not shared revenues, it's the utility shared payments, and that's payments in lieu of our regular property tax that's paid by the power plant. And that's based on the face value of the plant as well as a formula for how many 345 kV lines we have in the Village substations, and that general part of the power plant that could be attributed to just office operations at P4.

So the risk on that expenditure is that in the legislature they start -- and as I said the ad valorem pop is somewhere around \$22 million, and then the Village gets \$1.8 back. So the extent that the legislature decides we could get less than \$1.8 and they could take that money and use that somewhere else there's some exposure on that. But I think that legislation that created that formula is relatively new, and I'd be surprised to see that change.

So using some of the revenues from the reserve is not a risk. And I think moving our policy from 15 percent up to 25 percent is really prudent fiscal management in a generally unstable or unhealthy public environment that exists in Wisconsin finance right now. That isn't stable, and I think things where the legislature can't come to grips with how to solve certain financial problems really exasperates that uneasiness or that lack of uncertainty. So I think that's why the 25 percent is needed.

John Steinbrink:

So what you're saying, Mike, is the state is paying for their mistakes with our share of revenue.

Mike Pollocoff:

Yeah. There's been a large shift of shared revenue from municipalities to the state budget.

John Steinbrink:

And that's not how the system was originally set up.

Mike Pollocoff:

No, shared revenue meant people pay sales taxes in a community, they pay income taxes in that community, and that community provides those resources that make a community. And then the state government is supposed to share that money back to that community. Now it's no longer called shared revenue. In essence it's really municipal aid. They don't think of it as a shared revenue anymore. No one is talking about increasing it. I just don't see that happening.

Dave Klimisch:

What is our reserve right now?

Kathy Goessl:

At the end of this budget year, 2016, our reserves will be \$4.6 million; 25 percent of expense are 3.9 percent of reserves -- or \$3.9 million. So we would have available after this budget if it's approved the way it is \$626,000 left over our 25 percent reserve.

Dave Klimisch:

And we're still at 30 percent.

Kathy Goessl:

Close to it.

Dave Klimisch:

Current policy is 15 percent, we're proposing it possibly to 25, but we're actually at 30 percent?

Kathy Goessl:

Yes.

Michael Serpe:

When do we get rated again?

Mike Pollocoff:

Next time we go out for an issuance. That will be next year probably. I think that there have been communities that have used their reserves in lieu of borrowing. And I think you've got to balance that. One community used all their reserves so they didn't have to borrow. And they told everybody, well look, we saved borrowing. Well, you don't want to borrow if you don't have to. But if there's any time to borrow money from a public finance standpoint it's been the last few years. We did the fire station at two and a half percent. That won't exist much longer. And reserves are hard to come by.

What we spend out of the reserves we're not going to put that into operations. That's going to go into the functions that are more one-time expenses. So if the reserves don't come back it doesn't mean we're cutting people or we have to stop what we're doing. I think as the economy kind of --we've been in an uphill run here which is nice, but that doesn't go on forever. That's why you don't want to rely on the reserves to carry you through for every year. I think this is really more fiscally prudent, and I think it's more realistic.

Dave Klimisch:

And having healthy reserves keeps our borrowing costs down which saves money all around.

Mike Pollocoff:

And having healthy reserves mean that we don't do what some communities do which is do shortterm borrowing because they don't have enough money between their January payments and their December payments of whatever state aid they get. So the state won't pay us for the power plant in bulk until November. We carry -- that's an IOU we carry all year until November. And some municipalities are unable to do that. Having reserves enables the Village to be flexible and manage our accounts without having to borrow for operations.

And, secondly, it enables us to be able to respond to any critical emergencies that arise without having to run to the bank to say we had something come up, we need that money. So when we had that flooding in Carol Beach and we've had other places we've been able to respond, take care of bills, buy equipment, buy sandbags, buy whatever we need and then get reimbursed after a disaster declaration or the state provides reimbursement of the federal government. No one can be certain as to what's going to happen, but you can always be certain that something is going to go to hell somewhere and then you need [inaudible].

John Steinbrink:

For example, the state had a reserve or a surplus in their insurance fund, and that's what we insured part of our stuff with through the municipality. Well, in the wisdom of Madison they made them dissolve that surplus. So what happens? Rates go up for municipalities because they don't have the money to cover their bills.

Mike Pollocoff:

And they eliminated the fund.

John Steinbrink:

And they eliminated the fund.

Mike Pollocoff:

So now our municipality is stuck in the private market saying please insure our Fire Department and our Police Department and our Public Works Department, three of those risky activities you do, with the private insurance market. Whereas before for 100 years municipalities had insured, we paid for that, we paid for insurance, and they created a trust fund to guarantee that if a police officer injured somebody or a fireman fell through a roof on a fire we could take care of what we need to take care of, and it would be not at as great a risk. But now they've raided that fund. And then there's a lot of private companies that would like to write that, but they need a return on their investment. Whereas the way it was set up before we needed to cover our expenses and have an adequate reserve. The only one that's going to win in this new world are going to be the insurance companies because they'll get to write more policies.

Steve Kumorkiewicz:

Surprise you? Mike, how many communities around us has the percentage of funds in reserve that we have?

Mike Pollocoff:

I think there's a fair number. Everybody took a beating over the last few years. But I'd say probably a lot of the suburban communities and some of the bigger cities have had a problem. I think most communities that have a diversified economy have been able to establish over time a good reserve fund because they've had the ability to levy a tax rate that's more evenly levied across residential users and business users. So it's made that easier. And if you have a certain level of steady growth and development that feeds the engine as well. So some areas have it and some don't.

Michael Serpe:

You know what's upsetting is we're giving a good presentation here of a responsible budget, and I never saw one state representative other than John sit in that audience and listen to us, how we have to justify our expenses and the revenues and the tax structure for this Village. That's kind of a shame.

John Steinbrink:

Other comments or questions? Kathy, you had more?

Kathy Goessl:

Yes, now I'm switching to the capital section. We went over the operating section, now this is the capital section which are items over \$5,000 individually that departments have requested. I group these also by category. First of all is Fire and Rescue. Fire and Rescue has three requests that we're recommending. The first one is the ladder truck. This is to replace a 1988 110 foot ladder truck that we have. We are recommending borrowing for this at \$1.3 million. This truck has had a lot of mechanical issues lately and needs to be replaced.

A power cot for the ambulance to help transport patients from their homes or where the incident happens to the ambulance. And then also replace the heart monitors and defibrillators for \$124,000, a total of \$1.4 million, almost \$1.5 million with just the ladder truck being recommended for borrowing. The others are recommended to use levy.

The Police Department has four requests that we're recommending. The first one is the vehicle fleet replacement program which is on their list year after year. This helps keep our vehicles well maintained and not too much maintenance for them. This program will allow us to replace out fleet at the rate of every three years for the new Tahoes that they're buying, every two years for the Impalas marked squad, and every four to six years for the unmarked squad. So they're asking for \$140,000 this year.

Then we're looking at the Cellebrite cellular telephone analysis system for a little over \$16,000. This is hardware and software for data extraction, transfer and analysis device for cell phones, tablets and other mobile devices. A lot of the crimes involve mobile devices, and this system will help them analyze the data and information on these portable devices. A live scan fingerprint system. This is technology to capture fingerprints without the need of the more traditional ink and paper, and that's another a little over \$16,000 they're requesting.

And the last item is for -- well, it initially started out as the design for the Police Department's new quarters. But with a program that I'll talk about in the next slide or two we're looking at building equipment storage at Prange for the Public Works utility vehicles and equipment. And once we built the facility based on the layout of it and there's a lot of wetlands there, we will not be able to position or build something for the police headquarters on the Prange site. That building will take up all the available space for the storage shed. So what we're recommending is to use impact fees which have been collected over the last number of years to actually look to purchase land elsewhere than the Prange site for this police headquarters and use impact fees to actually purchase this land. So that's the recommended police list of capital improvements totaling \$672,625.

For Information Technology their request is a little bit smaller than last year. They had a long list last year. This year we're looking at three items that we're recommending. The first one is in the data center infrastructure category. It's \$8,000 for a data loss prevention software/hardware solution for \$8,000. The second category which is DVRs and TVs and access control they're asking for two smart boards, one for police and one for fire and rescue for a total of \$14,000.

And in the infrastructure projects this category initially include \$250,000 to finish the dark fiber loop that the first section was put in this year. We're looking at postponing that for future years, maybe 2017. So 250 of that adjustment is to take that out of this request. And what's left in this request now is the Village website, changing that up for \$60,000. And replacement of the key scan access control for \$15,023. So the total request that we're approving for the IT Department is \$97,023.

This is our road maintenance. And this is a major portion of our budget that we're looking at an increase for. We're increasing the paving program from \$988,000 in 2015 to \$1.6 million in 2016. And for 2017 our plan is to increase to \$1.9 million. This is the month that we really need to keep the Village roads maintained each year. In the past we've done just the minimum, but this is an important part. The Village has a lot of roads, and to maintain them is cheaper than to replace them. So we want to get this budget up to a point where we can maintain our roads on a regular basis so we're not having to rip them up and repave them.

For 2016 that \$1.6 million includes ultra thin overlay in Hidden Oaks, Terwall Terrace and Meadowlands. It includes a micro surface on 113th Street west of County Trunk H, and Old Green Bay Road south of 165. It includes pulverize and relay in Rolling Meadows. It includes improving the intersection of Springbrook, 29th and 92rd Street. It also includes compost site access at 73-1 paving. That's the total for \$1.6 million.

The transportation plan is \$10,000. This plan will be used as a tool to guide development of new roads in the future. So overall we're looking at \$1.6 million, a large increase over last year's budget. So that's part of the reserve we use the reserves in general government. We transferred the increase in levy that we have to help support this paving program.

Mike Pollocoff:

I might add this is one of those -- we were at a point where we were spending \$1.9 million a year before Act 10 came and we lost the chunk of our shared revenues. We lost a good chunk of the road aids that are received. Road aids are what money is collected from vehicle registration, gas tax. And that money was taken from villages and cities, and it was increased in towns. And that hasn't come back. In fact, this last year we were at a point where road aids were about, as Kathy said, \$900,000, and now we're going back down to \$700,000 and change.

So road aids are continuing to decrease. The state hasn't found a solution to their road improvement problems. So one of the fixes is to spend less to municipalities. And road construction I've come to the conclusion over the years it's almost as bad as health insurance in the way the prices for construction inflate. So you have two things working against you. You have the cost of oil and asphalt. Even though it's gone down for gasoline, it still hasn't gone down for asphalt. The only thing that has made asphalt become less expensive this year is because there's competition. Because typically there's only been one provider for asphalt services in southeast Wisconsin.

But roads deteriorate. Once they reach a point where they start deteriorating, where they break down, what it takes to get that road back up to a certain spec is even more. So what we've been working on over the last few years is to take surface roads with a sealant. It doesn't look great, but it does provide some protection for those roads from the cracks filling with water through a freeze cycle. And then the micro pave portions and rehabbing them and ripping them up, milling them up and repaving when we have to.

And Public Works has put together a report and a study that if we spend \$1.9 million a year each year, and we do that much road work, we can stay ahead of that where we don't have more roads dropping off to the point where they need to be milled and repaved. We want to get to those before that happens where if we can just put a two inch overlay on it or if it's on a curb section or if it's not in a curb section we can just to a microsurface on it. That stops it from going. And we really haven't had the money to do it. And I think realistically if anybody believes that we're going to get more money from the state I don't see that policy generating out there. And these are all local roads we're doing. We're not doing county roads or anybody else.

And I really believe, I know if I were to track complaints that we receive at the Village Hall the greatest complaint we have is when are you going to pave my road? My road is in bad condition. And over the last six, seven years public works has worked really hard to get the arterials back in pretty good shape. But the neighborhood roads are all in tough condition. So at the end of ten years we should be able to pretty much hit all the really bad ones and take care of it. But on a community with about 180 miles worth of roads \$700,000 isn't going to cover it. It just isn't going to cut it.

And I think I'd be surprised if that's not the final reduction in road aid from the state. If it mirrors what they did in shared revenues for income taxes I wouldn't be surprised to see that municipalities, again, shifting that money back to the state to help them with their road problems like they did in 2010 they would probably do it again. So I think we need to be realistic and know. I don't want to prefund it. I'm waiting to see. But I don't think that \$700,000 is there to count on. I think the state collects that money, and we have no guarantees that they're going to disburse it back over time.

John Steinbrink:

As you said we' get money back by registrations. That's why it's important on your registration you make sure is says Village of Pleasant Prairie. Because if it says Kenosha the money doesn't go to the Village, it goes to the City. And for a while we had a big problem with that with the way the state was coding those or entering them in there. But they've gotten better. But it's important to check that because that's money that we get back by the proportion of vehicles kept here.

Mike Pollocoff:

Right. And we're not really counting on grants in this. I mean we've been able to get some grants about every year to do some road work. But I don't think, again, that's something we can count on. So if we do get a grant it helps us either do more roads, or maybe we can cut back a little bit. But this gets at a point where we maintain this level, it's a little tough to get up to that level, but we maintain this level we'll be able to keep up with all the roads that we need to do. Not everybody is going to get theirs all done at once, but within the next ten years we should be able to really touch every road that needs some assistance and get it back up to spec.

John Steinbrink:

More, Kathy?

Kathy Goessl:

Yeah, of course.

Mike Pollocoff:

Lots more.

Kathy Goessl:

The Parks Department's recommended capital purchases are the neighborhood parks. We've been collecting impact fees across the Village for neighborhood parks. And the Park Commission has met and are working on what they can do in each of the parks to have money available for that. And so we're looking at spending the majority of the impact fee money we've collected over the last number of years in each neighborhood park. Each neighborhood park has a certain amount of

money. And then Ingram Park improvements is to re-roof the barn roof building. So a total of \$286,000 for the Parks Department, the majority being funded by impact fees.

Other departments we have a list here of five programs that we're recommending. The first one is actually a carryover from this year from the public safety communication area to convert radio systems to IP for \$25,000. The second one is a large one, its equipment storage at Roger Prange. I talked about it a little bit earlier. It's a little less than \$3 million. It's to put a building up at Prange. The additional storage will allow the fleet internal service fund to keep all their equipment with 25 percent future expansion available inside. That will be able to have the equipment last longer. Thirty nine percent will be funded by the enterprise funds which is the sewer fund, water fund and clean water which totals \$1.1 million or almost \$1.2 million. And \$120,000 will be funded by impact fees. The balance which is \$1.6 million is being recommended to be borrowed. So the two things we're looking at borrowing for is this equipment storage garage just for the general government portion and the ladder truck.

The third thing is used total station being requested by public works for \$10,000. The Village will be able to complete survey work in house and not have to pay for a consultant to complete surveys and design work for small projects. To replace the HVAC controls at Roger Prange. The Prange is an over 20 year old building. This is to replace the controls to prevent the unit from becoming inoperable. That will cost about \$8,000. Another thing at Roger Prange is to replace the three man way doors. The doors need to be replaced. They are rusting and do not function well. That's a cost of \$6,000. So overall we're looking at about \$3 million in the other department category that we're recommending to approve.

These are items we did not recommend to approve. A group of them were from the Fire and Rescue Department. We have an automobile, a drone, station 2 building maintenance which is actually taking their day room and dividing it to make more useful space in there. Mobil and portable radios and pagers, thermal imaging camera replacement. At the Roger Prange Center we're looking at LED parking lights which we didn't approve, street lights to replace those to LED. We recommend to push that off until the actual storage building is built. Parks, the fitness station around Lake Andrea not recommended. And the dark fiber that I talked about earlier we're looking at pushing that off until 2017 or later for a total of \$470,000 of programs not being recommended in this budget.

So here's a summary similar to the operating government summary on the capital fund side of things. The tax levy that we're looking at putting to this fund is increasing a little over half a million dollars to help fund. And most of the funding you can see the big increase in the road maintenance. On this spreadsheet I gave you the budget for 2015, what we're estimating for 2015 and also the proposed budget and the change from the proposed to the previous budget. The transmission lines we're looking at an increase there. This is mainly an annual payment, but we did have a one time payment in 2015 because of increase in the amount of transmission lines, and that also increased our annual payment from \$40,000 to \$46,000 for 2016.

The road grant as Mike was talking earlier has been decreased this year by \$81,000 down to \$719,365. The form actually calculated an even bigger decrease, but they're limited to a ten percent decrease each year for us. Impact fees, these are the impact fees that are being collected. Interest

income on the fund. Others includes vehicle sales which for 2015 was the police vehicles for \$21,000. But we actually received for 2015 for \$234,000 is because of insurance reimbursement we're getting for the fire damage at the new fire station during the construction that happened back in January. So that's supposed to be \$109,000. For 2016 that other line item just includes police vehicle sales. So overall our revenue is increasing \$434,000 over last year's budget, the majority being the tax levy increase.

The total of all the programs that I showed on the previous slide that was recommended total a little over \$7 million. So this is an increase of a little over half a million dollars in the capital outlay we're looking at. This last year we had the fire station and the Village Hall repurposing is a major amount of that from this year. But for 2016 you saw the major things being the Roger Prange storage facility and the ladder truck and the road maintenance program.

So we're recommending borrowing a little over \$3 million for the Roger Prange storage building and the ladder truck. We're looking at using impact fees of \$900,000 which is an increase over last year's use of impact fees. Impact fees are going to be recommended to be used for the neighborhood parks for \$280,000, the PD land acquisitions for the new police headquarters of half a million dollars, and equipment storage at Prange of \$120,000.

The transfer in here is the transfer in from the enterprise funds to fund the Roger Prange at \$1.1 million. So overall the change in funds here for 2016 being proposed is pretty much a balanced budget. The \$150,000 represents the impact fees up at the top that are being collected and not used this year. Otherwise the other budgets are using the money because they're spending down the borrowing we did in the previous year, '14. That's why you see a negative number happening in the 2015 budget and 2015 estimate. Any questions on the capital fund summary?

Here's our beginning and ending fund balance in this fund. We're looking t actually an increase in fund balance unreserved from '15 to '16 of a little over \$23,000. Our impact fee balance which is in the middle section of the slide is actually going down \$600,000. You see we're spending a lot of money with the police land acquisition and the Prange building and the parks. So that's why that's going down to our all time low impact fee balance of \$272,000 that we've collected and would not be spent at that point.

Mike Pollocoff:

If we don't' spend the impact fee money that we've allocated we have to give it back to the developers that provided it to us. So when they modified the impact fee law a few years after they adopted it there's a sunset. So you have to spend that money. For police they have quite a bit of money that's coming through where if we don't spend it for the projects we've identified then it goes back to whatever developers paid for the impact fees.

Kathy Goessl:

That's the same for the neighborhood parks. Those are coming to a point where we need to spend them or give that back and the police, too. Initially there was time frames set for impact fees. Now

it's just a reasonable amount of time. But these earlier fees that we have to spend now actually have a definite time frame that we have to spend them in.

So this is the capital. I have one more section to go. The last section is a little bit shorter, it's debt service. This is our outstanding debt trend since 2010 to 2016. From 2010 to 2013 we didn't borrow any money. We just basically spent down our debt. And in 2014 we borrowed \$6.9 million for the fire station and the Village Hall repurposing. And then in 2015 we paid down debt. We didn't borrow anything. We paid down \$1.3 million. And now we're proposing to borrow \$3 million in 2016 for the equipment storage and the ladder. The general government outstanding debt at the end of '16 with the proposed borrowing will be \$11.6 million.

This is a summary for the debt service. We're looking at a little bit higher levy this year in the debt service of \$193,000. Our principal and interest payments have pretty much stayed pretty stable. They're down a little bit. In 2015 -- well, actually in 2014 we had a borrowing that included a premium. The premium of \$342,000 was dedicated to debt service for future debt service payment. So in 2015 you can see in the net gain loss we used \$266,000 of that premium to pay the debt for 2015. In 2016 we're going to use the remaining \$75,000 of that premium to pay our 2016 debt. The increase in this levy is because the premium that we're using in 2016 is less than 2015. So we have to increase the levy to help cover that. Next year we won't have the premium anymore, and we'll have to increase \$75,000 for sure to cover our debt for that year. So we have a nice reserve. Not like general government but enough to weather the ups and downs if we need to in the debt service fund.

So that's the three sections, operating, capital and debt. So the most important I guess is how it affects the tax levy. We have a state levy limit that we have to follow. The levy last year was a little over \$10 million. The levy limit this year based on the calculations is a little over \$11 million. So we're recommending to levy to the limit and increase our levy \$943,872. This increase is due to growth of 3.867 percent which is equivalent to \$350,000 of this increase plus a debt adjustment of \$593,000 for the total allowable increase of the \$943,000. We are recommending to take the total increase to help fund our road program.

How does that levy spread over our different categories that I was talking about this evening, our operating, debt and capital? The operating fund of that \$943,000 allowable increase the operating fund is taking \$247,000 of it to go to \$8.2 million of the levy being attributed to operating. Debt is taking \$193,000 for an increase of \$1.5 million in the debt or levy. And then capital is taking the majority of it of half a million to increase their levy allocation to almost \$1.3 million. Overall you can see the bar graph showing us going from \$10 million to \$11 million in tax levy in total.

This is our historical Village mill rate and our assessed value. The blue line is our assessed value in billions of dollars. You can see how it has gone up and down over the last nine or ten years here. We're still not back to our peak in 2010 of \$2.87 billion. This year we're looking at \$2.8 billion. Our mill rate has been steadily increasing based on us over the last number of years going to the levy limit and slowly increasing our mill rate based on growth and debt adjustments.

Mike Pollocoff:

A good thing to keep in mind as your assessed values go down the value we have in the community your tax rate goes up. So it's not a one-to-one ratio on how much we're spending, it's really reflective of how much tax base you have to work against.

John Steinbrink:

And we are a service provider. And as we're accumulating more people to take care of in businesses we have to increase the cost for that.

Mike Pollocoff:

Right.

John Steinbrink:

Or we can't do it. And nobody wants less service.

Kathy Goessl:

So my final slide is how does this affect a median residential home in the Village? Our assessed value has not changed from last year to this year. We did not have a revaluation so the median assessed value has stayed the same at \$191,600. The Village property tax at the proposed budget we're looking at would be \$889, an increase of \$42.04 or 4.96 percent is what the budget we're proposing would affect a residential homeowner who has a median house. So that's all I have. Any questions?

Michael Serpe:

When does the County and schools come in?

Kathy Goessl:

The County is late. The County doesn't give theirs until the end of the month in November. Schools they should be coming out shortly.

Kris Keckler:

Budget adoption tomorrow night.

Kathy Goessl:

So we don't know any of the other rates at this time. We just know what we're looking at proposing. So over the next couple weeks to a month we'll get everybody else in and figure out what our total taxpayers' impact will be.

Mike Pollocoff:

With this presentation if the Board authorizes Kathy will publish this as a notice for the budget hearing to be held on November 16th.

Michael Serpe:

I would make that motion.

Dave Klimisch:

I'll second it.

John Steinbrink:

Motion by Mike, second by Dave. Any further discussion??

SERPE MOVED TO AUTHOIRZE THE FINANCE DIRECTOR TO PUBLISH A NOTICE OF THE PROPOSED 2016 GENERAL FUND BUDGET, CAPITAL AND DEBT SERVICE AND SET THE PUBLIC HEARING FOR MONDAY, NOVEMBER 16, 2015 AT 6 P.M.; SECONDED BY KLIMISCH; MOTION CARRIED 5-0.

4. ADJOURNMENT

SERPE MOVED TO ADJOURN THE MEETING; SECONDED BY KUMORKIEWICZ; MOTION CARRIED 5-0 AND MEETING ADJOURNED AT 6:20 P.M.

RESOLUTION #15-32

RESOLUTION RELATING TO ADOPTION OF 2016 BUDGET AND PROPERTY TAX LEVY INCLUDING CAPITAL, DEBT SERVICE, AND OTHER FUNDS OF THE VILLAGE BUDGET

WHEREAS, the Village Board of the Village of Pleasant Prairie, in order to promote the public health, welfare and safety of the residents of the Village of Pleasant Prairie; and,

WHEREAS, the proposed 2016 Budget including capital, debt service, and ancillary funds have been noticed publicly and have been available for review prior to a public hearing; and,

WHEREAS, the adoption of the General Fund Budget requires a property tax levy of \$11,024,953,

NOW, THEREFORE, BE IT RESOLVED that the Village Board of the Village of Pleasant Prairie hereby adopts the 2016 Budget and property tax levy including capital, debt service, and other ancillary fund budgets of the Village.

Passed and adopted this 16th day of November 2015.

John P. Steinbrink, President Village of Pleasant Prairie

Attest:

Jane M. Romanowski, Village Clerk

Posted:_____



Village of Pleasant Prairie 2016

General Government Budgets

Village of Pleasant Prairie Proposed 2016 Budget General Government

- 1) Operating Fund Page 3
 - a) Revenue & Expense Summary
 - b) Revenue Detail (Page 7-10)
 - c) Expenses by Department (Page 11-47)
 - d) Decision Packages (Page 48)
- 2) Debt Fund Page 49-51
- 3) Capital Fund Page 52-56



Org-Obj	Acct Description	Actual - 2013 A	Actual - 2014	Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 201
enues									
Taxes									
Finance		7,491,902	7,731,114	8,219,179	7,851,048	8,215,066	8,923,782	8,421,227	
	Total for : Taxes	7,491,902	7,731,114	8,219,179	7,851,048	8,215,066	8,923,782	8,421,227	
Interg Rev									
Police		46,320	16,415	20,000	21,707	20,000	20,000	20,000	
Fire & Res		77,758	94,826	88,751	94,191	94,192	89,998	89,998	
Finance		1,929,288	2,074,801	2,064,169	330,538	2,066,221	2,066,246	2,083,230	
	Total for : Interg Rev	2,053,366	2,186,041	2,172,920	446,437	2,180,413	2,176,244	2,193,228	
Lic/Permit									
Fire & Res		188,804	171,666	73,000	149,198	145,000	30,000	30,000	
Inspection		792,261	1,008,997	739,280	787,715	868,280	735,000	955,000	
Clerk		35,212	33,084	23,600	23,044	25,645	25,100	25,100	
Finance		9,349	13,026	11,000	9,005	11,000	11,000	11,000	
Assessing		(3,363)	55,986	54,335	40,540	52,000	52,000	52,000	
CD		119,416	107,727	147,112	104,640	143,160	165,588	165,588	
	Total for : Lic/Permit	1,141,679	1,390,487	1,048,327	1,114,143	1,245,085	1,018,688	1,238,688	
Fines									
Muni Court		338,248	412,511	388,000	312,163	382,000	384,000	384,000	
	Total for : Fines	338,248	412,511	388,000	312,163	382,000	384,000	384,000	
Public Chg									
Engineerg		173,099	195,763	209,600	132,512	182,083	238,075	238,075	
Police		11,826	15,569	20,000	10,812	20,000	20,000	20,000	
Fire & Res		473,331	504,275	503,882	333,617	518,603	515,000	515,000	
PW		4,208	42,335	290,860	192,749	290,860	457,912	457,912	
Admin		1,215	1,500	1,500	2,310	2,250	1,500	1,500	
Clerk		569	381	3,372	700	701	700	700	
IT		285,362	283,423	288,708	200,463	291,508	282,648	291,648	



Org-Obj	Acct Description	Actual - 2013	Actual - 2014	Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Revenues									
Street Lt		137,763	142,336	146,000	107,694	146,000	146,000	146,000	0
Finance		14,847	24,375	14,000	13,947	14,000	14,000	14,000	0
	Total for : Public Chg	1,102,219	1,209,958	1,477,922	994,805	1,466,005	1,675,835	1,684,835	0
Interg Chg									
Police		50,159	31,197	33,690	15,947	33,690	33,690	33,690	0
Finance		59,468	59,468	59,468	0	59,468	59,468	59,468	0
Assessing		305,745	215,149	207,801	190,228	207,801	212,589	212,589	0
	Total for : Interg Chg	415,372	305,814	300,959	206,175	300,959	305,747	305,747	0
Misc Rev									
Admin		27,350	13,375	9,500	0	9,500	9,500	9,500	0
Finance		37,937	281,126	186,814	136,239	203,466	203,855	203,855	0
	Total for : Misc Rev	65,287	294,501	196,314	136,239	212,966	213,355	213,355	0
	Total Revenues:	12,608,073	13,530,426	13,803,621	11,061,009	14,002,494	14,697,651	14,441,080	0
Operating Expenses									
Gen Govt									
Board		95,728	88,927	93,188	74,297	93,441	96,181	96,181	0
Muni Court		157,242	165,130	158,825	131,477	167,515	171,995	171,219	0
Admin		222,784	228,419	256,317	197,007	248,347	304,775	305,772	0
Clerk		69,335	89,085	76,115	65,120	75,162	101,325	98,252	0
IT		613,943	836,258	1,056,549	775,866	957,522	1,082,023	984,765	0
HR		139,662	160,122	159,077	122,517	154,689	163,512	161,648	0
Finance		421,536	496,447	464,409	381,686	460,408	484,083	477,263	0
Contingenc		0	317,130	12,456	208,218	275,000	67,192	67,192	0
Assessing		529,625	510,504	579,005	405,227	523,551	575,834	572,053	0
V Hall		96,527	95,467	112,899	61,666	118,265	127,399	127,399	0



Org-Obj	Acct Description	Actual - 2013	Actual - 2014	Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Operating Expenses									
Prange		251,494	264,974	281,885	155,428	266,095	269,859	278,665	0
	Total for : Gen Govt	2,597,876	3,252,464	3,250,726	2,578,509	3,339,995	3,444,179	3,340,408	0
Public Saf	Public Saf								
Police		3,652,520	3,927,461	3,892,855	3,106,602	3,927,805	3,993,048	3,986,972	0
Fire & Res		3,197,249	3,246,423	3,587,445	2,474,824	3,371,047	3,599,846	3,593,998	0
Inspection		278,949	357,024	399,163	297,945	382,590	437,838	434,839	0
Public Saf		422,027	446,098	503,739	380,986	499,283	515,957	512,720	0
	Total for : Public Saf	7,550,744	7,977,006	8,383,203	6,260,357	8,180,726	8,546,690	8,528,530	0
PW									
Engineerg		326,401	399,862	325,169	219,920	307,089	336,549	334,075	0
PW		1,315,671	1,479,561	1,594,841	1,153,454	1,561,025	1,803,303	1,795,001	0
PW Clring		0	0	0	242,860	0	0	10	0
Oper Pjcts		0	0	0	0	0	0	0	0
Util Clr		0	0	0	122,716	0	0	0	0
Street Lt		228,352	304,931	279,387	186,768	291,780	287,527	287,180	0
	Total for : PW	1,870,425	2,184,355	2,199,398	1,925,718	2,159,895	2,427,379	2,416,266	0
Parks/Rec									
Parks		449,451	443,325	463,467	306,037	400,740	495,384	493,264	0
	Total for : Parks/Rec	449,451	443,325	463,467	306,037	400,740	495,384	493,264	0
Comm Dev									
CD		387,668	401,740	446,005	317,523	439,740	452,426	449,341	0
	Total for : Comm Dev	387,668	401,740	446,005	317,523	439,740	452,426	449,341	0
Т	otal Operating Expenses:	12,856,165	14,258,889	14,742,798	11,388,143	14,521,095	15,366,058	15,227,808	0
Transfers									
10515110-500900 Trans	fer Out	0	(189,313)	0	0	0	0	0	0
10975110-492002 Transi	fer In - Tax Equivalent	939,177	847,927	939,177	0	847,927	847,927	847,927	0



	Org-Obj	Acct Description	Actual - 2013 A		Amend Bud 2015 A	octual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
		Total Transfers:	939,177	658,614	939,177	0	847,927	847,927	847,927	0
_										
Fund	l Balance									
	Beginning Fund Bala	ance	3,932,930	4,624,016	4,554,166	4,554,166	4,554,166	4,883,492	4,883,492	4,883,492
	Income / (Loss)		691,086	(69,849)	0	(329,631)	329,325	179,521	61,200	0
	Ending Fund Balanc	e	4,624,016	4,554,166	4,554,167	4,224,535	4,883,492	5,063,012	4,944,691	4,883,492
	Reserved		464,925	364,569	364,569	364,569	364,569	364,569	364,569	364,569
	UnReserved Fund	Balance	4,159,091	4,189,598	4,189,598	3,859,966	4,518,923	4,698,444	4,580,123	4,518,923
	15% of Revenue		1,891,211	2,029,564	2,070,543	1,659,151	2,100,374	2,204,648	2,166,162	0
	Available		2,267,880	2,160,034	2,119,055	2,200,815	2,418,549	2,493,796	2,413,961	4,518,923



For Fund - 100 - General - Fiscal Year - 2015

Org-Obj	Acct Description	Actual - 2013 A	Actual - 2014	Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Revenues									
Taxes									
Finan	ce	7,491,902	7,731,114	8,219,179	7,851,048	8,215,066	8,923,782	8,421,227	0
10415110-411100	General Property Tax Revenue	7,224,389	7,473,684	7,956,179	7,956,184	7,956,184	8,706,658	8,204,103	0
10415110-411102	Property Taxes - Miscellaneous	(2,661)	(1,776)	0	(292,100)	(58,241)	(46,548)	(46,548)	0
10415110-411105	Ag Use Penalty	0	3,340	0	34,654	34,528	572	572	0
10415110-411400	Mobile Home Tax	145,481	133,629	146,000	26,313	146,000	135,000	135,000	0
10415110-412100	Hotel/Motel Taxes	58,101	60,090	55,000	44,404	55,000	60,000	60,000	0
10415110-418000	Property Tax Penalty	49,563	44,723	45,000	63,484	63,484	50,000	50,000	0
10415110-419001	Other Taxes	17,030	17,424	17,000	18,111	18,111	18,100	18,100	0
	Total for : Taxes	7,491,902	7,731,114	8,219,179	7,851,048	8,215,066	8,923,782	8,421,227	0
Interg Rev									
Police		46,320	16,415	20,000	21,707	20,000	20,000	20,000	0
10432110-435210	Law Enforcement Grant	46,320	16,415	20,000	21,707	20,000	20,000	20,000	0
Fire &	Res	77,758	94,826	88,751	94,191	94,192	89,998	89,998	0
10432210-434200	Fire Insurance Dues From State	77,758	88,572	88,751	89,999	89,999	89,998	89,998	0
10432210-435291	Ambulance Service Grant	0	6,254	0	4,193	4,193	0	0	0
Finan	ce	1,929,288	2,074,801	2,064,169	330,538	2,066,221	2,066,246	2,083,230	0
10435110-434100	Income Tax From State	1,902,452	2,049,578	2,039,576	305,937	2,041,619	2,041,618	2,031,935	0
10435110-435350	Exempt Computer Aid	25,409	23,705	23,075	23,128	23,128	23,128	49,795	0
10435110-436100	State Payment-Municipal Srvcs	1,427	1,518	1,518	1,474	1,474	1,500	1,500	0
	Total for : Interg Rev	2,053,366	2,186,041	2,172,920	446,437	2,180,413	2,176,244	2,193,228	0
Lic/Permit									
Fire &	Res	188,804	171,666	73,000	149,198	145,000	30,000	30,000	0
10442210-443004	Fire Dept. Permits	188,804	171,666	73,000	149,198	145,000	30,000	30,000	0
Inspec	ction	792,261	1,008,997	739,280	787,715	868,280	735,000	955,000	0
10442410-443001	Single Family Building Permits	202,831	170,990	169,000	155,519	169,000	210,000	210,000	0

Page 7 of 56



For Fund - 100 - General - Fiscal Year - 2015

10/21/2 BudProjctPriorYrsComp - IN

Org-Obj	Acct Description	Actual - 2013	Actual - 2014	Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Revenues	· · ·					2010	2010		Board 2010
10442410-443002	Two Family Building Permits	1,144	0	0	0	0	30,000	30,000	0
10442410-443003	Multi-Family Building Permits	26,615	53,630	30,000	0	0	20,000	30,000	0
10442410-443005	Commercial/Industrial Permits	491,297	718,295	500,000	533,940	600,000	397,000	597,000	0
10442410-443006	Miscellaneous Bldg Permits	9,234	8,457	10,000	6,285	7,000	7,500	7,500	0
10442410-443007	Commercial Electrical Permits	59,372	51,324	25,000	86,071	87,000	65,000	75,000	0
10442410-443009	Application Fees (Inspection)	40	0	0	0	0	0	0	0
10442410-443010	Weights And Measures	1,729	6,301	5,280	5,900	5,280	5,500	5,500	0
Clerk		35,212	33,084	23,600	23,044	25,645	25,100	25,100	0
10444120-441000	Liquor Licenses	22,860	22,968	12,000	12,254	13,000	14,000	14,000	0
10444120-441001	Bartender Licenses	7,217	5,627	7,000	8,740	8,545	7,000	7,000	0
10444120-441003	Cigarette Licenses	1,100	1,300	1,100	1,000	1,100	1,100	1,100	0
10444120-441004	Theatre Licenses	300	300	0	0	0	0	0	0
10444120-441005	Other General Licenses	3,735	2,889	3,500	1,050	3,000	3,000	3,000	0
Financ	ce	9,349	13,026	11,000	9,005	11,000	11,000	11,000	0
10445110-442001	Dog Licenses	7,430	8,692	8,000	6,805	8,000	8,000	8,000	0
10445110-442002	Dog Park Tag	1,918	3,844	3,000	2,200	3,000	3,000	3,000	0
10445110-444004	Tax Exemption Form Fee	0	490	0	0	0	0	0	0
Asses	sing	(3,363)	55,986	54,335	40,540	52,000	52,000	52,000	0
10445150-445001	Property Record Maint Fee	(3,363)	55,986	54,335	40,540	52,000	52,000	52,000	0
CD		119,416	107,727	147,112	104,640	143,160	165,588	165,588	0
10447110-444002	Application Fees	88,741	75,147	108,410	72,690	108,410	124,368	124,368	0
10447110-444005	Single Family Zoning Permits	19,710	18,895	20,200	17,205	20,250	20,325	20,325	0
10447110-444006	Two Family Zoning Permits	40	0	205	0	0	1,425	1,425	0
10447110-444007	Multi-Family Zoning Permits	1,070	1,910	5,797	0	0	5,470	5,470	0
10447110-444008	Com/Industrial Zoning Permits	5,125	6,965	8,000	5,455	6,000	8,000	8,000	0
10447110-444009	Misc Zoning Permits/Fees	4,730	4,810	4,500	9,290	8,500	6,000	6,000	0
	Total for : Lic/Permi	1,141,679	1,390,487	1,048,327	1,114,143	1,245,085	1,018,688	1,238,688	0



Org-Obj	Acct Description	Actual - 2013	Actual - 2014	Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Revenues									
Fines									
Muni (Court	338,248	412,511	388,000	312,163	382,000	384,000	384,000	0
10452111-451001	Municipal Court Revenue	323,090	379,155	348,000	297,602	352,000	352,000	352,000	0
10452111-451002	Parking Ticket Revenue	15,158	33,356	40,000	14,561	30,000	32,000	32,000	0
	Total for : Fines	338,248	412,511	388,000	312,163	382,000	384,000	384,000	0
Public Chg									
Engin	eerg	173,099	195,763	209,600	132,512	182,083	238,075	238,075	0
10461000-463101	Engineering Dept Services	169,734	194,880	197,600	127,429	177,000	230,575	230,575	0
10461000-464401	Weed & Nuisance Control	3,365	884	12,000	5,083	5,083	7,500	7,500	0
Police		11,826	15,569	20,000	10,812	20,000	20,000	20,000	0
10462110-462100	Police Department Earnings	11,826	15,569	20,000	10,812	20,000	20,000	20,000	0
Fire &	Res	473,331	504,275	503,882	333,617	518,603	515,000	515,000	0
10462210-462200	Fire Department Earnings	34,774	63,682	40,000	49,751	54,721	50,000	50,000	0
10462210-462300	Rescue Squad Earnings	438,557	440,593	463,882	283,866	463,882	465,000	465,000	0
PW		4,208	42,335	290,860	192,749	290,860	457,912	457,912	0
10463111-463100	Highway Department Earnings	(7,727)	33,065	3,000	698	3,000	3,000	3,000	0
10463111-463102	Row Permits	11,935	9,270	13,300	2,880	13,300	10,000	10,000	0
10463111-463104	Engineering Construction Svc	0	0	274,560	189,171	274,560	444,912	444,912	0
Admir	1	1,215	1,500	1,500	2,310	2,250	1,500	1,500	0
10464110-461004	Prequalification Fees	1,215	1,500	1,500	2,310	2,250	1,500	1,500	0
Clerk		569	381	3,372	700	701	700	700	0
10464120-461001	Publication Fees	569	381	3,372	700	701	700	700	0
IT		285,362	283,423	288,708	200,463	291,508	282,648	291,648	0
10464150-461011	Franchise Fee	281,990	279,983	285,200	200,463	288,000	279,000	288,000	0
10464150-463103	It Department Services	3,372	3,440	3,508	0	3,508	3,648	3,648	0
Street	Lt	137,763	142,336	146,000	107,694	146,000	146,000	146,000	0
10464210-463210	Street Lighting	137,763	142,336	146,000	107,694	146,000	146,000	146,000	0



For Fund - 100 - General - Fiscal Year - 2015

10/21/2 BudProjctPriorYrsComp - IN

Org-Obj	Acct Description	Actual - 2013	Actual - 2014	Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Revenues									
Financ	ce	14,847	24,375	14,000	13,947	14,000	14,000	14,000	0
10465110-461006	Administrative Fees	5,741	12,330	5,000	4,959	5,000	5,000	5,000	0
10465110-461007	Special Assessment Letters	9,106	12,045	9,000	8,988	9,000	9,000	9,000	0
	Total for : Public Chg	1,102,219	1,209,958	1,477,922	994,805	1,466,005	1,675,835	1,684,835	0
Interg Chg									
Police		50,159	31,197	33,690	15,947	33,690	33,690	33,690	0
10472110-473210	School Liaison Officer	50,159	31,197	33,690	15,947	33,690	33,690	33,690	0
Financ	ce	59,468	59,468	59,468	0	59,468	59,468	59,468	0
10475110-473601	Utility Lease Pmt For V Hall	59,468	59,468	59,468	0	59,468	59,468	59,468	0
Asses	sing	305,745	215,149	207,801	190,228	207,801	212,589	212,589	0
10475150-473901	Assessing Contracts	305,745	215,149	207,801	190,228	207,801	212,589	212,589	0
	Total for : Interg Chg	415,372	305,814	300,959	206,175	300,959	305,747	305,747	0
Misc Rev									
Admir	I	27,350	13,375	9,500	0	9,500	9,500	9,500	0
10484110-485005	Media Communications	27,350	13,375	9,500	0	9,500	9,500	9,500	0
Financ	ce	37,937	281,126	186,814	136,239	203,466	203,855	203,855	0
10485110-481101	Interest On Investments	(119,482)	124,101	55,000	10,936	55,000	55,000	55,000	0
10485110-481104	Penalty & Interest-General Inv	4,950	13,476	4,900	3,562	4,900	5,000	5,000	0
10485110-482001	Tower Leases	88,437	96,549	83,414	78,510	98,868	99,355	99,355	0
10485110-484401	Insurance Dividends / Awards	15,963	16,542	15,000	16,198	16,198	16,000	16,000	0
10485110-485001	Donations	600	4,500	1,000	900	1,000	1,000	1,000	0
10485110-489001	Miscellaneous Receipts	45,897	24,812	26,000	25,181	26,000	26,000	26,000	0
10485110-489005	Miscellaneous Sales	1,580	1,152	1,500	840	1,500	1,500	1,500	0
10485110-489009	Cash Overage/Shortage	(8)	(6)	0	111	0	0	0	0
	Total for : Misc Rev	65,287	294,501	196,314	136,239	212,966	213,355	213,355	0
	Total Revenues:	12,608,073	13,530,426	13,803,621	11,061,009	14,002,494	14,697,651	14,441,080	0

10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 1 bgnyrpts
PROJECTION: 16001	2016 General	l Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Village Board		ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Administ COMMENT
51 Salaries 10511110 500113 10511110 500123 10511110 500124	E Salaries Mil Reimb Per Diem	31,999.29 6,299.96 300.00	32,000.16 6,400.00 1,000.00	32,000.16 6,400.00 1,000.00	27,313.38 4,733.30 .00	32,000.16 6,400.00 1,000.00	32,000.00 6,400.00 1,000.00
TOTAL Salaries		38,599.25	39,400.16	39,400.16	32,046.68	39,400.16	39,400.00
52 Fringe Bene 1051110 500151 1051110 500152 1051110 500153 1051110 500154	fits SS WR WC H & L	2,941.34 830.51 68.62 2,231.38	2,937.60 770.00 80.00 2,535.60	2,937.60 770.00 80.00 2,535.60	2,451.36 834.08 59.47 2,500.56	2,937.60 900.00 80.00 2,535.60	3,014.10 1,029.60 72.60 3,384.53
TOTAL Fringe Ben	efits	6,071.85	6,323.20	6,323.20	5,845.47	6,453.20	7,500.83
54 Contracted 1051110 500210 1051110 500260 1051110 500261 10511110 500262	Services Attrny Fee T&M Reimb Meals/Lod Conf/Sem	.00 263.20 607.20 735.00	500.00 500.00 900.00 1,500.00	500.00 500.00 900.00 1,500.00	$.00 \\ 40.37 \\ 226.98 \\ 708.00$	500.00 500.00 900.00 1,500.00	500.00 500.00 900.00 1,500.00
TOTAL Contracted	Services	1,605.40	3,400.00	3,400.00	975.35	3,400.00	3,400.00
55 Materials & 10511110 500300 10511110 500399	Supplies Memb/Sub Misc Exp	11,682.41 677.56	11,750.00 1,000.00	11,750.00 1,000.00	11,872.59 732.55	11,873.00 1,000.00	12,000.00
TOTAL Materials	& Supplies	12,359.97	12,750.00	12,750.00	12,605.14	12,873.00	13,000.00
56 Other Expen 10511110 500510	ses Insurance	30,290.75	31,315.00	31,315.00	23,030.25	31,315.00	32,880.00
TOTAL Other Expe TOTAL Village Bo		30,290.75 88,927.22	31,315.00 93,188.36	31,315.00 93,188.36	23,030.25 74,502.89	31,315.00 93,441.36	32,880.00 96,180.83

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10/21/2015 12:16 ldelarosa		Village of Pleas		ANALYSIS			P 2 bgnyrpts
PROJECTION: 16001	2016 General	Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:		0014	0015	0015	0015	0015	001.0
Municipal Court		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
51 Salaries 10512111 500110 10512111 500111 10512111 500112 10512111 500113	FT Wages PT Wages OT Wages El Salary	74,322.52 184.60 2,820.30 22,260.00	78,117.66 .00 3,629.53 20,000.00	78,117.66 .00 3,629.53 20,000.00	60,960.28 .00 2,775.93 16,800.00	78,117.66 .00 3,629.53 21,840.00	81,552.27 .00 3,702.72 20,000.00
TOTAL Salaries		99,587.42	101,747.19	101,747.19	80,536.21	103,587.19	105,254.99
52 Fringe Ben 10512111 500151 10512111 500152 10512111 500153 10512111 500154 TOTAL Fringe Be	SS WR WC H & L	7,351.28 5,451.02 210.63 35,163.40 48,176.33	7,783.66 5,558.81 254.37 33,290.40 46,887.24	7,783.66 5,558.81 254.37 33,290.40	6,019.83 4,327.78 178.68 27,742.00 38,268.29	7,783.66 5,558.81 254.37 33,290.40 46,887.24	8,052.01 5,626.83 231.56 33,236.16
			10,007.21	10,007.21	50,200.29	10,007.21	47,140.30
53 Other Sala 10512111 500199	ries & Ben Pers Trans	-23,595.36	-25,364.75	-25,364.75	-20,375.45	-25,364.75	-26,728.79
TOTAL Other Sal	aries & Ben	-23,595.36	-25,364.75	-25,364.75	-20,375.45	-25,364.75	-26,728.79
54Contracted105121115002011051211150020210512111500206105121115002041051211150021410512111500241105121115002601051211150026110512111500261105121115002621051211150026210512111500286	Unemploy Emply Ev Con Print A/R Collec Consult Sv Telephone Soft Maint T&M Reimb Meals/Lod Conf/Sem	$\begin{array}{r} 249.00\\ 60.00\\ .00\\ 25,160.48\\ 579.00\\ 6,571.00\\ 306.54\\ 586.16\\ 665.00\\ 1,656.80\end{array}$	$166.63 \\ .00 \\ 500.00 \\ .00 \\ 18,400.00 \\ 444.00 \\ 6,768.00 \\ 650.00 \\ 1,000.00 \\ 665.00 \\ 1,400.$	$166.63 \\ .00 \\ 500.00 \\ .00 \\ 18,400.00 \\ 444.00 \\ 6,768.00 \\ 360.00 \\ 695.00 \\ 1,260.00 \\ 1,400.00 \\ 1,400.00 \\ 1,400.00 \\ 1,400.00 \\ 1,400.00 \\ 1,400.00 \\ 1,000 \\$	$125.01 \\ .00 \\ .00 \\ 8,476.94 \\ 10,730.10 \\ 370.00 \\ 6,768.00 \\ 178.25 \\ 97.72 \\ 1,260.00 \\ 1,517.10 \\ 1.00 \\ 1,517.10 \\ 1.00 $	$166.63 \\ .00 \\ 500.00 \\ 10,000.00 \\ 14,500.00 \\ 444.00 \\ 6,768.00 \\ 360.00 \\ 695.00 \\ 1,260.00 \\ 1,700.00 \\ 1,700.00 \\ 1,700.00 \\ 1,000 \\ 1,$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
TOTAL Contracte	d Services	35,833.98	29,993.63	29,993.63	29,523.12	36,393.63	39,695.93
55 Materials 10512111 500300 10512111 500310 10512111 500311 10512111 500312 10512111 500350	& Supplies Memb/Sub Of Supplie Copy/Print Mailing Minor Equi	367.97 388.92 1,153.27 1,945.03 978.79	500.00 400.00 1,350.00 2,200.00 550.00	500.00 400.00 1,350.00 2,200.00 550.00	242.91 300.19 1,089.63 1,324.70 300.00	950.00 400.00 1,350.00 2,200.00 550.00	500.00

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Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Municipal Court		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10512111 500399	Misc Exp	57.03	300.00	300.00	131.00	300.00	300.00
TOTAL Materials	& Supplies	4,891.01	5,300.00	5,300.00	3,388.43	5,750.00	5,575.00
56 Other Exper 10512111 500510	nses Insurance	237.03	262.00	262.00	183.82	262.00	275.00
TOTAL Other Expenses TOTAL Municipal Court		237.03 165,130.41	262.00 158,825.31	262.00 158,825.31	183.82 131,524.42	262.00 167,515.31	275.00 171,218.69

P 3 bgnyrpts

10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 4 bgnyrpts
PROJECTION: 16001	2016 General	Fund Operating E	udget				FOR PERIOD 99
ACCOUNTS FOR:			0015	0015		0015	001.6
Administration		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10514110 500110	FT Wages	260,179.59	263,671.50	263,671.50	207,552.75	263,671.50	315,156.70
TOTAL Salaries		260,179.59	263,671.50	263,671.50	207,552.75	263,671.50	315,156.70
52 Fringe Bene 10514110 500151 10514110 500152 10514110 500153 10514110 500154	efits SS WR WC H & L	18,178.50 18,240.80 543.83 50,679.53	20,170.87 17,929.67 659.18 49,935.60	20,170.87 17,929.67 659.18 49,935.60	15,554.51 14,145.36 452.94 41,611.91	20,170.87 17,929.67 659.18 49,935.60	24,109.48 20,800.34 693.35 58,163.28
TOTAL Fringe Ber	nefits	87,642.66	88,695.32	88,695.32	71,764.72	88,695.32	103,766.45
53 Other Salar 10514110 500198 10514110 500199	Tid Hours Pers Trans		-30,000.00 -126,852.01	-30,000.00 -126,852.01	.00 -99,939.99	-30,000.00 -126,852.01	-30,000.00 -150,812.37
TOTAL Other Sala	aries & Ben	-160,531.95	-156,852.01	-156,852.01	-99,939.99	-156,852.01	-180,812.37
54 Contracted 10514110 500201 10514110 500206 10514110 500210 10514110 500214 10514110 500226 10514110 500226 10514110 500260 10514110 500261 10514110 500262	Services Unemploy Con Print Attrny Fee Consult Sv Leg Svc Telephone Data/Voice Trvl Reimb Meals/Lod Conf/Sem	$\begin{array}{c} 1,030.44\\ 26,376.76\\ .00\\ 8,043.03\\ 529.40\\ 1,159.00\\ 601.75\\ 860.80\\ 1,588.27\\ 1,755.00\end{array}$	581.95 31,850.00 3,500.00 2,500.00 4,000.00 1,000.00 2,500.00 3,300.00 4,200.00	581.95 $31,850.00$ $3,500.00$ $2,500.00$ $4,000.00$ 900.00 $1,000.00$ $2,500.00$ $3,300.00$ $4,200.00$	$\begin{array}{r} 436.50 \\ 15,600.00 \\ 30.00 \\ 1,518.75 \\ 1,072.29 \\ 750.00 \\ 498.00 \\ 893.74 \\ 1,187.38 \\ 1,920.00 \end{array}$	581.95 25,760.00 2,500.00 4,000.00 1,000.00 2,500.00 2,500.00 3,300.00 4,200.00	576.96 33,940.00 3,500.00 2,500.00 4,000.00 1,000.00 2,500.00 3,00.00 3,300.00 4,230.00
TOTAL Contracted	l Services	41,944.45	54,331.95	54,331.95	23,906.66	45,241.95	56,546.96
55 Materials 8 10514110 500300 10514110 500310 10514110 500311 10514110 500312 10514110 500350 10514110 500399	Memb/Sub Office Sup Cpying/Prt Mailing M Equip Misc Exp	4,432.83 330.88 979.11 27,485.64 .00 1,263.74	4,000.00 2,500.00 1,500.00 30,775.00 1,800.00 1,500.00		1,057.68336.24523.1917,210.97.001,232.43		4,000.00 2,000.00 1,500.00 32,875.00 1,500.00 1,500.00
TOTAL Materials	& Supplies	34,492.20	42,075.00	42,075.00	20,360.51	41,275.00	43,375.00
56 Other Exper 10514110 500510	nses P/L Insur	1,617.55	1,675.00	1,675.00	761.31	1,675.00	1,759.00

Village of Pleasant Prairie

10/21/2015 12:16





P 4



P 5 bgnyrpts

10/21/2015 12:16 ldelarosa

Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

FOR PERIOD 99

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Administration		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10514110 500901	NPers Tran	-41,360.04	-41,360.00	-41,360.00	-27,600.03	-41,360.00	-38,100.00
10514110 500905	Fl Interna	4,434.08	4,080.00	4,080.00	5,260.96	6,000.00	
TOTAL Other Expenses		-35,308.41	-35,605.00	-35,605.00	-21,577.76	-33,685.00	-32,261.00
TOTAL Administration		228,418.54	256,316.76	256,316.76	202,066.89	248,346.76	305,771.74

10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 6 bgnyrpts
PROJECTION: 16001 20)16 General	Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:		0014	0015	0015	0015	0015	0016
Village Clerk		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
51 Salaries 10514120 500110 F	Papew TT	92,747.31	91,902.22	91 902 22	71,451.14	91 902 22	93,740.26
TOTAL Salaries	ri wages			91,902.22			93,740.26
		92,747.51	91,902.22	91,902.22	/1,451.14	91,902.22	93,740.20
10514120500152N10514120500153N	LS SS WR WC H & L	7,188.19 6,491.05 192.82 120.93	7,030.52 6,249.35 229.76 .00	7,030.52 6,249.35 229.76 .00	5,560.44 4,864.72 158.65 .00	7,030.52 6,249.35 229.76 .00	7,171.13 6,186.86 206.23 .00
TOTAL Fringe Benefi	its	13,992.99	13,509.63	13,509.63	10,583.81	13,509.63	13,564.22
	Fid Hours	-1,186.95 -35,195.76	.00 -37,948.27	.00 -37,948.27	.00 -29,799.19	.00 -37,948.27	.00 -38,629.60
TOTAL Other Salarie	es & Ben	-36,382.71	-37,948.27	-37,948.27	-29,799.19	-37,948.27	-38,629.60
10514120 500205 F 10514120 500215 F 10514120 500216 F 10514120 500225 G 10514120 500242 G 10514120 500260 T 10514120 500260 T 10514120 500261 M	rvices Jnemploy Publicatio Polwrk Svc Leg Svc Cell Tele Con Eq Mnt Trvl Reimb Meals/Lod Conf/Sem	$\begin{array}{r} .00\\ 603.19\\ 18,192.50\\ .00\\ 11.98\\ 2,187.49\\ 293.44\\ 164.00\\ 210.00\end{array}$	$\begin{array}{c} 205.50 \\ 500.00 \\ 8,500.00 \\ 100.00 \\ 2,400.00 \\ 500.00 \\ 1,000.00 \\ 600.00 \end{array}$	$\begin{array}{c} 205.50 \\ 500.00 \\ 8,500.00 \\ 100.00 \\ 2,400.00 \\ 500.00 \\ 1,000.00 \\ 600.00 \end{array}$	154.17870.218,210.006.85.00336.95223.00423.00	1,000.00 8,500.00 200.00 75.00	201.10 1,000.00 23,500.00 100.00 2,200.00 500.00 500.00
TOTAL Contracted Se	ervices	21,662.60	14,305.50	14,305.50	10,224.18	11,580.50	29,201.10
10514120 500310 0 10514120 500311 0 10514120 500312 M 10514120 500330 F	upplies Memb/Sub Office Sup Cpying/Prt Mailing El Suppl Misc Exp	315.00 87.23 3,501.16 2,902.92 2,494.11 650.00	400.00 400.00 2,000.00 2,000.00 1,500.00 1,000.00	$\begin{array}{c} 400.00\\ 400.00\\ 2,000.00\\ 2,000.00\\ 1,500.00\\ 1,000.00\end{array}$	310.00 208.48 1,541.74 1,546.45 3,052.95 1,298.00	310.00 400.00 2,000.00 2,000.00 3,053.00 1,500.00	350.00 400.00 4,000.00 5,000.00 4,000.00 1,500.00
TOTAL Materials & S	Supplies	9,950.42	7,300.00	7,300.00	7,957.62		15,250.00
56 Other Expenses 10514120 500510		304.12	120.00	120.00	254.20	255.00	126.00

Village of Pleasant Prairie

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P 7 bgnyrpts

10/21/2015 12:16 ldelarosa

Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

FOR PERIOD 99

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Village Clerk		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10514120 500901	Non-Person	-14,400.00	-14,400.00	-14,400.00	-6,224.94	-14,400.00	-16,800.00
10514120 500905	Fl Interna	1,210.64	1,326.00	1,326.00	698.94	1,000.00	
TOTAL Other Expenses		-12,885.24	-12,954.00	-12,954.00	-5,271.80	-13,145.00	-14,874.00
TOTAL Village Clerk		89,085.37	76,115.08	76,115.08	65,145.76	75,162.08	98,251.98

10/21/2015 12:16 ldelarosa		Village of Pleas		ANALYSIS			P 8 bgnyrpts
PROJECTION: 16001 2	2016 General	. Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Information Technologi	les	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
51 Salaries							
10514150 500110 10514150 500111	FT Wages PT Wages OT Wages	488,040.87 31,126.47 318.32	571,198.17 25,150.00 .00	571,198.17 25,150.00 .00	434,146.89 247.74 .00	571,198.17 248.00 .00	590,072.38 .00 .00
TOTAL Salaries		519,485.66	596,348.17	596,348.17	434,394.63	571,446.17	590,072.38
10514150 500154	its SS WR WC H & L LT Dis Ins	39,197.14 35,742.98 4,126.31 114,088.19 1,253.63	45,620.66 39,956.66 5,831.41 141,519.96 2,103.40	45,620.66 39,956.66 5,831.41 141,519.96 2,103.40	32,584.41 29,487.21 3,829.63 115,129.31 1,178.52	45,620.66 39,956.66 5,831.41 141,519.96 2,103.40	45,140.54 38,944.77 5,478.16 141,253.68 1,483.82
TOTAL Fringe Benef	fits	194,408.25	235,032.09	235,032.09	182,209.08	235,032.09	232,300.97
53 Other Salarie 10514150 500199	es & Ben Pers Trans	-258,253.71	-297,976.28	-297,976.28	-227,938.46	-297,976.28	-294,544.78
TOTAL Other Salari	les & Ben	-258,253.71	-297,976.28	-297,976.28	-227,938.46	-297,976.28	-294,544.78
10514150 500202 10514150 500214 10514150 500224 10514150 500225 10514150 500226 10514150 500239 10514150 500241 10514150 500242 10514150 500260 10514150 500261	Unemploy Employ Ev Consult Sv Telephone Cell Tele Data/Voice Phone Trns Soft Maint Con Eq Mnt T&M Reimb Meals/Lod Conf/Sem	$\begin{array}{c} 1,993.68\\ 204.00\\ 72,608.53\\ 68,626.03\\ 3,283.16\\ 31,014.65\\ -65,223.00\\ 166,700.09\\ 21,842.56\\ 7,331.05\\ 4,295.12\\ 33,862.48\\ 346,538.35\\ \end{array}$	$1,239.02\\80.00\\107,457.00\\49,394.00\\3,000.00\\-47,894.00\\218,874.00\\218,874.00\\48,903.00\\22,538.00\\4,000.00\\39,135.00\\452,726.02$	$\begin{array}{c} 1,239.02\\ &80.00\\ 107,457.00\\ &49,394.00\\ &3,000.00\\ &6,000.00\\ -47,894.00\\ 218,874.00\\ &48,903.00\\ &22,538.00\\ &4,000.00\\ &39,135.00\\ \end{array}$	$\begin{array}{r} 929.25\\ 103.00\\ 43,903.03\\ 34,445.01\\ 2,519.32\\ 3,469.27\\ -39,911.60\\ 196,718.89\\ 41,446.08\\ 15,478.50\\ 4,316.24\\ 34,071.14\\ 337,488.13 \end{array}$	$1,239.02 \\ 103.00 \\ 49,082.00 \\ 46,612.00 \\ 3,000.00 \\ 4,000.00 \\ -45,112.00 \\ 218,874.00 \\ 48,903.00 \\ 16,000.00 \\ 4,000.00 \\ 35,000.00 \\ 381,701.02$	1,304.91 80.00 25,124.00 46,612.00 3,000.00 4,000.00 -45,212.00 367,869.00 50,860.00 5,500.00 3,500.00 25,000.00 487,637.91
55 Materials & S 10514150 500300 10514150 500310 10514150 500311		2,110.94 1,198.19 4,259.96 214.93	452,726.02 2,304.00 3,000.00 2,600.00 500.00	452,726.02 2,304.00 3,000.00 2,600.00 500.00	1,255.00 712.75 967.21 25.77	2,304.00 1,500.00 1,000.00 500.00	2,304.00 2,500.00 2,600.00

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Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Information Technologies		2014	2015	2015	2015	2015	2016
		ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Administ COMMENT
10514150 500350	Minor Equi	158,698.95	201,150.00	201,150.00	187,792.86	201,150.00	173,598.00
10514150 500351	Sftware	.00	5,000.00	5,000.00	3,628.42	5,000.00	25,000.00
10514150 500362	Equipment	16,732.67	11,400.00	11,400.00	3,598.23	11,400.00	11,500.00
10514150 500399	Misc Exp	152.31	500.00	500.00	92.25	500.00	500.00
TOTAL Materials & Supplies		183,367.95	226,454.00	226,454.00	198,072.49	223,354.00	218,252.00
56 Other Expenses 10514150 500510 Insurance 10514150 500901 NPers Tran 10514150 500905 Fl Interna		1,272.56	1,312.00	1,312.00	1,168.94	1,312.00	1,378.00
		-160,800.00	-164,016.00	-164,016.00	-147,224.97	-164,016.00	-257,000.00
		6,810.96	6,669.00	6,669.00	4,645.04	6,669.00	6,669.00
TOTAL Other Expenses		-152,716.48	-156,035.00	-156,035.00	-141,410.99	-156,035.00	-248,953.00
TOTAL Information Technologi		832,830.02	1,056,549.00	1,056,549.00	782,814.88	957,522.00	984,765.48

P 9 bgnyrpts

10/21/2015 12:16 ldelarosa	Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 10 bgnyrpts
PROJECTION: 16001 2016	General Fund Operating E	Budget				FOR PERIOD 99
ACCOUNTS FOR:	2014	2015	2015	2015	2015	2016
Human Resources	ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	2015 PROJECTION	Administ COMMENT
	Wages 156,597.55 Wages 15,654.98	157,108.51 14,622.40	157,108.51 14,622.40	122,476.84 14,781.89	157,108.51 14,622.40	160,250.68 15,848.35
TOTAL Salaries	172,252.53	171,730.91	171,730.91	137,258.73	171,730.91	176,099.03
52 Fringe Benefits 10514160 500151 SS 10514160 500152 WR 10514160 500153 WC 10514160 500154 H	12,931.32 12,022.33 363.49 33,798.15	13,137.41 10,683.38 429.33 33,290.40	13,137.41 10,683.38 429.33 33,290.40	10,376.02 9,312.83 303.58 27,771.80	13,137.41 10,683.38 429.33 33,290.40	13,471.58 11,622.53 387.42 33,261.36
TOTAL Fringe Benefits	59,115.29	57,540.52	57,540.52	47,764.23	57,540.52	58,742.89
53 Other Salaries & 10514160 500199 Per	Ben 's Trans -82,619.24	-82,535.91	-82,535.91	-66,653.24	-82,535.91	-84,543.09
TOTAL Other Salaries	& Ben -82,619.24	-82,535.91	-82,535.91	-66,653.24	-82,535.91	-84,543.09
10514160 500202 Emp 10514160 500205 Pub 10514160 500210 Att 10514160 500224 Tel 10514160 500225 Cel 10514160 500260 T&M 10514160 500260 T&M 10514160 500261 Mea	ccesploy631.44loy Ev1183.00licatio4,450.55rny Fee1,177.50ephone595.00l Tele359.68Reimb136.04lls/Lod1,121.77f/Sem3,367.00	$\begin{array}{r} 381.09\\ 48.00\\ 3,750.00\\ 1,500.00\\ 400.00\\ 360.00\\ 1,000.00\\ 1,000.00\\ 1,000.00\\ 5,500.00\end{array}$	$\begin{array}{r} 381.09\\ 48.00\\ 3,750.00\\ 1,500.00\\ 400.00\\ 360.00\\ 1,000.00\\ 1,000.00\\ 1,000.00\\ 5,500.00\end{array}$	$\begin{array}{r} 285.84 \\ .00 \\ 1,302.90 \\ .00 \\ 333.30 \\ 300.00 \\ 664.23 \\ 771.48 \\ 2,000.00 \end{array}$	$\begin{array}{r} 381.09\\.00\\1,500.00\\1,000.00\\400.00\\360.00\\1,000.00\\1,000.00\\1,000.00\\4,000.00\end{array}$	375.78
TOTAL Contracted Serv	rices 12,021.98	13,939.09	13,939.09	5,657.75	9,641.09	13,383.78
10514160 500310 Off 10514160 500311 Cop 10514160 500312 Mai	blies ub/Sub 730.71 ice Sup 1,490.07 uy/Print 1,724.68 ling 546.45 ice Exp 314.21	700.00 750.00 850.00 350.00 1,200.00	700.00 750.00 850.00 350.00 1,200.00	1,008.43 616.35 1,192.49 450.30 46.95	1,010.00 750.00 1,300.00 350.00 350.00	700.00 750.00 1,200.00 350.00 1,000.00
TOTAL Materials & Sup	plies 4,806.12	3,850.00	3,850.00	3,314.52	3,760.00	4,000.00
56 Other Expenses 10514160 500510 Ins	surance 244.90	252.00	252.00	189.81	252.00	265.00

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Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

FOR PERIOD 99

P 11 bgnyrpts

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS E	'OR :
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Human Resources		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10514160 500901	Non-Person	-5,700.00	-5,700.00	-5,700.00	-4,875.03	-5,700.00	-6,300.00
TOTAL Other Ex TOTAL Human Re		-5,455.10 160,121.58	-5,448.00 159,076.61	-5,448.00 159,076.61	-4,685.22 122,656.77	-5,448.00 154,688.61	-6,035.00 161,647.61

10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 12 bgnyrpts
PROJECTION: 16001	2016 General	Fund Operating E	udget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Finance		ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Administ COMMENT
51 Salaries 10515110 500110 10515110 500112	FT Wages OT Wages	420,295.92 5,709.25	419,669.90 4,742.40	419,669.90 4,742.40	320,844.22 4,938.60	419,669.90 4,742.40	428,063.29 4,752.00
TOTAL Salaries		426,005.17	424,412.30	424,412.30	325,782.82	424,412.30	432,815.29
52 Fringe Ben 10515110 500151 10515110 500152 10515110 500153 10515110 500154	nefits SS WR WC H & L	31,981.74 29,754.59 890.50 101,355.31	32,467.55 28,860.02 1,061.02 99,871.20	32,467.55 28,860.02 1,061.02 99,871.20	24,820.25 22,639.83 737.31 83,278.24	32,467.55 28,860.02 1,061.02 99,871.20	33,110.38 28,565.81 952.17 99,708.48
TOTAL Fringe Be	enefits	163,982.14	162,259.79	162,259.79	131,475.63	162,259.79	162,336.84
53 Other Sala 10515110 500198 10515110 500199	aries & Ben Tid Hours Pers Trans	-17,699.61 -178,666.89	-7,000.00 -193,004.21	-7,000.00 -193,004.21	.00 -133,161.56	-7,000.00 -193,004.21	-7,000.00
TOTAL Other Sal	aries & Ben	-196,366.50	-200,004.21	-200,004.21	-133,161.56	-200,004.21	-202,190.15
54 Contracted 10515110 500201 10515110 500205 10515110 500206 10515110 500210 10515110 500210 10515110 500214 10515110 500224 10515110 500241 10515110 500260 10515110 500262	A Services Uemploy Publicatio Cont Print A/R Collec Attrny Fee Acctg Fee Consult Sv Telephone Soft Maint T&M Reimb Meals/Lod Conf/Sem	$\begin{array}{c} 1, 641.96\\ 625.70\\ 412.85\\ .00\\ 9, 327.76\\ 71, 428.00\\ 6, 112.60\\ 3, 272.00\\ 28, 060.55\\ 1, 549.42\\ 1, 948.48\\ 2, 240.00\\ \end{array}$	$\begin{array}{c} 938.42\\ 1,000.00\\ 1,600.00\\ 500.00\\ 1,000.00\\ 68,000.00\\ 3,000.00\\ 2,400.00\\ 2,245.00\\ 3,400.00\\ 2,100.00\\ 6,275.00\end{array}$	$\begin{array}{c} 938.42\\ 1,000.00\\ 1,600.00\\ 1,000.00\\ 1,000.00\\ 3,000.00\\ 2,400.00\\ 4,850.00\\ 3,400.00\\ 2,600.00\\ 3,170.00\end{array}$	$\begin{array}{c} 703.80 \\ .00 \\ .00 \\ 57.00 \\ 62,816.56 \\ 281.00 \\ 2,000.00 \\ 4,850.00 \\ 1,015.09 \\ 2,514.46 \\ 2,245.00 \end{array}$	$\begin{array}{c} 938.42\\ 1,000.00\\ 1,600.00\\ 1,000.00\\ 1,000.00\\ 1,000.00\\ 2,400.00\\ 4,850.00\\ 1,324.00\\ 2,875.00\\ 2,470.00\end{array}$	918.31 1,000.00 1,600.00 500.00 1,000.00 73,000.00 9,000.00 2,400.00 3,400.00 3,175.00 6,575.00
TOTAL Contracte	ed Services	126,619.32	92,458.42	92,458.42	76,482.91	89,957.42	102,568.31
55 Materials 10515110 500300 10515110 500310 10515110 500311 10515110 500312 10515110 500350	& Supplies Memb/Sub Office Sup Copy/Print Mailing Minor Equi	1,489.18 2,930.40 2,670.63 14,582.74 .00	1,600.00 4,500.00 4,500.00 16,000.00 500.00	$\begin{array}{c} 1,600.00\\ 4,500.00\\ 4,500.00\\ 16,000.00\\ 500.00\end{array}$	1,426.39 1,399.69 1,927.94 7,908.46 .00	$\begin{array}{c} 1,600.00\\ 4,000.00\\ 4,000.00\\ 15,400.00\\ .00\end{array}$	1,600.00 4,500.00 4,500.00 16,000.00 500.00

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FOR PERIOD 99

P 13 bgnyrpts

10/21/2015 12:16 ldelarosa

Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:							
Finance		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10515110 500399	Misc Exp	387.14	500.00	500.00	199.37	1,100.00	500.00
TOTAL Materials	& Supplies	22,060.09	27,600.00	27,600.00	12,861.85	26,100.00	27,600.00
56 Other Expen 10515110 500510 10515110 500901	ses Insurance Non-Person	1,346.93 -47,199.96	1,553.00 -43,870.00	1,553.00 -43,870.00	1,173.25 -32,775.03	1,553.00 -43,870.00	1,633.00
TOTAL Other Expe	nses	-45,853.03	-42,317.00	-42,317.00	-31,601.78	-42,317.00	-45,867.00
58 Transfers 10515110 500900	Trans Out	189,313.21	.00	.00	.00	.00	.00
TOTAL Transfers TOTAL Finance		189,313.21 685,760.40	.00 464,409.30	.00 464,409.30	.00 381,839.87	.00 460,408.30	.00 477,263.29

					1000	a tyler erp solution
10/21/2015 12:16 ldelarosa	Village of Pleasa NEXT YEAR / CURRE	ant Prairie ENT YEAR BUDGET	ANALYSIS			P 14 bgnyrpts
PROJECTION: 16001 2016 Gene	ral Fund Operating Bu	ıdget				FOR PERIOD 99
ACCOUNTS FOR: Contingency	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
56 Other Expenses 10515120 500915 Continger	nc 317,130.31	12,456.26	12,456.26	208,218.33	275,000.00	67,192.00
TOTAL Other Expenses TOTAL Contingency	317,130.31 317,130.31	12,456.26 12,456.26	12,456.26 12,456.26	208,218.33 208,218.33	275,000.00 275,000.00	67,192.00 67,192.00

ldelarosa		NEXT YEAR / CURR	ENT YEAR BUDGET	T ANALYSIS			bgnyrpts
PROJECTION: 16001	. 2016 General	Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:							0016
Assessing		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10515150 500110	FT Wages	318,662.31	319,283.96	319,283.96	248,515.65	319,283.96	325,669.64
TOTAL Salaries		318,662.31	319,283.96	319,283.96	248,515.65	319,283.96	325,669.64
52 Fringe Ben 10515150 500151 10515150 500152 10515150 500153 10515150 500154 10515150 500158	CC	22,980.30 22,286.83 8,816.38 67,323.55 406.68	24,425.22 21,711.30 12,537.27 66,580.80 422.76	24,425.22 21,711.30 12,537.27 66,580.80 422.76	17,742.15 16,902.30 8,043.26 55,415.96 312.06	24,425.22 21,711.30 12,537.27 66,580.80 422.76	24,913.74 21,494.20 9,518.33 66,472.32 435.50
TOTAL Fringe Be	enefits	121,813.74	125,677.35	125,677.35	98,415.73	125,677.35	122,834.09
10515150 500198 10515150 500199				.00 16,075.70			
TOTAL Other Sal	aries & Ben	12,348.35	16,075.70	16,075.70	13,257.50	16,075.70	4,102.55
54 Contracted 10515150 500201 10515150 500205 10515150 500206 10515150 500210 10515150 500214 10515150 500217 10515150 500217 10515150 500225 10515150 500225 10515150 500260 10515150 500261 10515150 500272	Uemploy Publicatio Cont Print Attrny Fee Contractua Comm Svc Contrct V1 Man As Fee Telephone Cell Tele Soft Maint T&M Reimb	1,936.50	$\begin{array}{c} 739.77\\ 150.00\\ 50.00\\ 35,000.00\\ 5,000.00\\ 1,500.00\\ 1,500.00\\ 14,500.00\\ 2,000.00\\ 2,000.00\\ 9,150.00\\ 4,000.00\\ 2,000.00\\ 2,500.00\\ 4,000.00\\ 2,500.00\\ 4,000.00\end{array}$	35,000.00 5,000.00 1,500.00 10,000.00 14,500.00 2,000.00	$554.85 \\ 180.78 \\ .00 \\ 1,300.00 \\ .00 \\ 195.40 \\ .00 \\ 14,148.75 \\ 1,666.70 \\ .00 \\ 8,206.28 \\ 2,776.11 \\ .215.13 \\ .366.84 \\ .00$	$\begin{array}{c} 739.77\\ 180.78\\ 50.00\\ 1,300.00\\ 1,000.00\\ 195.40\\ .00\\ 14,148.75\\ 2,000.00\\ .00\\ 8,206.28\\ 4,000.00\\ 1,750.00\\ 2,500.00\\ 2,000.00\\ 2,000.00\\ \end{array}$	698.65 185.00 50.00 35,000.00 1,500.00 1,500.00 10,000.00 2,000.00 .00 9,150.00 4,000.00 2,500.00 4,000.00
TOTAL Contracte	ed Services	35,141.80	90,589.77		29,610.84	38,070.98	92,283.65
55 Materials	& Supplies		2,700.00 1,500.00	2,700.00 1,500.00	1,905.43 92.52	2,600.00 1,250.00	3,000.00 1,500.00

Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

10/21/2015 12:16

a tyler erp solution

P 15 bgnyrpts



|Village of Pleasant Prairie |NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Assessing		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10515150 500311 10515150 500312 10515150 500336 10515150 500350 10515150 500399	Copy/Print Mailing Village Bo Minor Equi Misc Exp	1,082.27 5,316.32 31.99 796.42 .00	2,000.00 6,000.00 600.00 800.00 100.00	2,000.00 6,000.00 600.00 800.00 100.00	938.30 4,269.42 90.00 .00 65.00	$\begin{array}{c} 1,500.00\\ 5,500.00\\ 90.00\\ 500.00\\ 65.00\end{array}$	2,000.00 6,000.00 250.00 800.00 100.00
TOTAL Materials	s & Supplies	9,291.68	13,700.00	13,700.00	7,360.67	11,505.00	13,650.00
56 Other Expe 10515150 500510 10515150 500905	enses Insurance Fl Interna	1,423.35 11,822.98	1,438.00 12,240.00	1,438.00 12,240.00	1,118.00 6,995.49	1,438.00 11,500.00	1,513.00 12,000.00
TOTAL Other Exp TOTAL Assessing		13,246.33 510,504.21	13,678.00 579,004.78	13,678.00 579,004.78	8,113.49 405,273.88	12,938.00 523,550.99	13,513.00 572,052.93

P 16 bgnyrpts

					all a	1000	a tyler erp solution
10/21/2015 12:16 ldelarosa		Village of Pleas; NEXT YEAR / CURRI		ANALYSIS			P 17 bgnyrpts
PROJECTION: 16001	2016 General	Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:		0014	0015	0015	0015	0015	0016
Village Hall		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
53 Other Salar 10516110 500195 10516110 500196	ies & Ben PT Utility PT PW	155.09 3,062.25	115.00 1,692.01	115.00 1,692.01	.00 2,725.97	115.00 3,000.00	.00 1,865.98
TOTAL Other Sala	ries & Ben	3,217.34	1,807.01	1,807.01	2,725.97	3,115.00	1,865.98
54 Contracted 10516110 500201 10516110 500220 10516110 500221 10516110 500222 10516110 500223 10516110 500223 10516110 500228 10516110 500229 10516110 500229 10516110 500229 10516110 500232 10516110 500244	Uemploy Janitorial Electric Natural Ga Sewer Water Garbage Clean Wtr Fac Lease C Build Mt	5.40 17,666.05 27,355.99 12,087.45 1,376.76 2,785.52 472.68 2,853.04 15,000.00 8,611.50	$\begin{array}{c} .00\\ 23,662.00\\ 28,000.00\\ 15,000.00\\ 1,350.00\\ 3,000.00\\ 450.00\\ 2,900.00\\ 15,000.00\\ 15,700.00\\ \end{array}$	$\begin{array}{c} .00\\ 23,662.00\\ 28,000.00\\ 15,000.00\\ 1,350.00\\ 3,000.00\\ 450.00\\ 2,900.00\\ 15,000.00\\ 15,700.00\end{array}$	$\begin{array}{r} .00\\ 17,147.25\\ 16,745.10\\ 6,160.75\\ 858.39\\ 2,086.11\\ 337.50\\ 2,321.67\\ .00\\ 10,938.09 \end{array}$	$\begin{array}{c} .00\\ 28,250.00\\ 28,000.00\\ 15,000.00\\ 1,350.00\\ 3,000.00\\ 450.00\\ 2,900.00\\ 15,000.00\\ 15,700.00\\ \end{array}$	2.54 35,900.00 30,000.00 15,000.00 1,380.00 3,000.00 450.00 2,900.00 15,000.00 15,000.00 15,000.00 15,000.00
TOTAL Contracted		88,214.39	105,062.00	105,062.00	56,594.86	109,650.00	119,432.54
55 Materials & 10516110 500350 10516110 500355 10516110 500364	Supplies Minor Equi Janitorial Build Mnt	.00 1,392.49 1,181.93	1,000.00 1,500.00 2,000.00	1,000.00 1,500.00 2,000.00	53.11 1,278.83 2,235.71	500.00 1,500.00 3,000.00	1,000.00 1,500.00 2,000.00
TOTAL Materials	& Supplies	2,574.42	4,500.00	4,500.00	3,567.65	5,000.00	4,500.00
56 Other Expen 10516110 500905		1,460.74	1,530.00	1,530.00	249.18	500.00	1,600.00
TOTAL Other Expe TOTAL Village Ha	nses 11		1,530.00 112,899.01	1,530.00 112,899.01	249.18 63,137.66	500.00 118,265.00	1,600.00 127,398.52

						a tyler erp solution
10/21/2015 12:16 Idelarosa	Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 18 bgnyrpts
PROJECTION: 16001 2016 General	l Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:	2014	2015	2015	2015	2015	2016
Roger Prange Building	ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Administ COMMENT
53 Other Salaries & Ben 10516210 500195 PT Utility 10516210 500196 PT PW	2,951.35 27,541.24	.00 23,670.45	.00 23,670.45	306.30 9,169.97	500.00 12,500.00	500.00 23,806.26
TOTAL Other Salaries & Ben	30,492.59	23,670.45	23,670.45	9,476.27	13,000.00	24,306.26
54 Contracted Services 10516210 500201 Uemploy 10516210 500207 Janitorial 10516210 500220 Electric 10516210 500221 Gas 10516210 500222 Sewer 10516210 500223 Water 10516210 500228 Garbage 10516210 500229 CW 10516210 500244 C	37.20 36,604.08 88,582.54 38,475.44 1,980.78 4,467.88 900.00 2,782.68 35,741.29	$\begin{array}{r} 38.65\\ 47,000.00\\ 90,000.00\\ 35,000.00\\ 2,300.00\\ 4,400.00\\ 900.00\\ 3,000.00\\ 52,000.00\end{array}$	$\begin{array}{r} 38.65\\ 47,000.00\\ 90,000.00\\ 35,000.00\\ 2,300.00\\ 4,400.00\\ 900.00\\ 3,000.00\\ 52,000.00\end{array}$	$\begin{array}{r} 28.98\\ 34,875.00\\ 52,346.82\\ 15,968.13\\ 1,243.90\\ 3,191.65\\ 675.00\\ 2,228.85\\ 27,483.41 \end{array}$	$\begin{array}{r} 38.65\\ 47,000.00\\ 90,000.00\\ 35,000.00\\ 2,300.00\\ 4,400.00\\ 900.00\\ 3,000.00\\ 52,000.00\end{array}$	35.54 47,000.00 90,000.00 35,000.00 2,300.00 4,400.00 900.00 3,000.00 3,000.00
TOTAL Contracted Services	209,571.89	234,638.65	234,638.65	138,041.74	234,638.65	234,635.54
55 Materials & Supplies 10516210 500350 Minor Equi 10516210 500355 Janitorial 10516210 500364 Build Mnt 10516210 500370 Landscapin	4,699.51 2,952.26 10,138.28 58.15	3,500.00 2,200.00 6,000.00 500.00	3,500.00 2,200.00 6,000.00 500.00	1,154.80 2,144.02 5,756.32 .00	3,500.00 2,200.00 6,000.00 500.00	3,500.00 2,200.00 6,000.00 500.00
TOTAL Materials & Supplies	17,848.20	12,200.00	12,200.00	9,055.14	12,200.00	12,200.00
56 Other Expenses 10516210 500510 Insurance 10516210 500905 Fl Interna	5,102.23 1,959.16	5,256.00 6,120.00	5,256.00 6,120.00	5,215.10 906.37	5,256.00 1,000.00	5,523.00 2,000.00
TOTAL Other Expenses TOTAL Roger Prange Building	7,061.39 264,974.07	11,376.00 281,885.10	11,376.00 281,885.10	6,121.47 162,694.62	6,256.00 266,094.65	7,523.00 278,664.80

							a tyler erp solution
10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CUR		T ANALYSIS			P 19 bgnyrpts
PROJECTION: 16001	2016 General	Fund Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Police Department		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
51 Salaries 10522110 500110 10522110 500111 10522110 500112 TOTAL Salaries	FT Wages PT Wages OT Wages	2,263,206.55 17,307.29 156,372.89 2,436,886.73	2,323,930.29 19,217.45 88,074.00 2,431,221.74	2,323,930.29 19,217.45 88,074.00 2,431,221.74	1,801,992.29 9,900.00 142,924.47 1,954,816.76	2,323,930.29 15,949.00 145,000.00 2,484,879.29	2,401,179.50 19,603.58 88,074.00 2,508,857.08
52 Fringe Bene 10522110 500151 10522110 500152 10522110 500153 10522110 500154 10522110 500158	efits SS WR WC H & L LT Dis Ins	183,935.65 246,914.12 71,633.92 572,958.56 12,619.21	185,988.50 224,781.76 87,259.81 565,972.56 16,147.01	185,988.50 224,781.76 87,259.81 565,972.56 16,147.01	147,485.67 181,487.74 62,305.98 472,215.71 10,460.91	190,343.00 230,406.00 89,429.00 565,972.56 16,147.01	191,927.59 220,974.33 77,689.67 576,107.76 16,539.64
TOTAL Fringe Ben	nefits	1,088,061.46	1,080,149.64	1,080,149.64	873,956.01	1,092,297.57	1,083,238.99
54Contracted105221105002011052211050020610522110500209105221105002101052211050021410522110500224105221105002261052211050024110522110500241105221105002461052211050024610522110500246105221105002461052211050026010522110500261105221105002611052211050026210522110500276	Services Uemploy Employment Con Print A/R Collec Attrny Fee Consult Sv Commission Telephone Cell Tele Data/Voice Soft Maint Con Eq Mnt Con Vh Mnt T&M Reimb Meals/Lod Conf/Sem Stray Anim	$\begin{array}{c}9,283.92\\394.00\\703.40\\2,024.55\\57,670.20\\72.00\\200.00\\4,822.00\\3,599.75\\9,880.33\\33,594.00\\2,623.60\\25,615.66\\3,112.64\\7,163.14\\22,137.05\\54,339.00\end{array}$	5,160.30 2,000.00 600.00 2,500.00 41,000.00 500.00 3,600.00 3,600.00 3,000.00 15,162.00 36,000.00 4,500.00 3,000.00 3,000.00 3,800.00 3,800.00 34,650.00 15,359.00	5,160.30 2,000.00 600.00 2,500.00 41,000.00 500.00 3,600.00 3,000.00 15,162.00 35,274.00 4,500.00 31,500.00 3,000.00 7,300.00 29,850.00 15,359.00	3,870.27 389.00 220.00 125.00 38,085.25 535.00 250.00 3,000.00 3,226.78 8,571.51 35,274.00 2,722.89 23,750.24 1,242.29 7,735.99 19,572.45 15,409.50	5,160.30 2,820.00 400.00 500.00 41,000.00 3,410.00 3,600.00 3,600.00 3,200.00 15,162.00 3,500.00 27,000.00 2,200.00 8,000.00 25,000.00	$\begin{array}{c} 5,127.19 \\ 4,140.00 \\ 600.00 \\ 500.00 \\ 45,200.00 \\ 3,000.00 \\ 3,000.00 \\ 3,200.00 \\ 3,200.00 \\ 3,200.00 \\ 15,200.00 \\ 37,800.00 \\ 4,300.00 \\ 31,500.00 \\ 31,500.00 \\ 31,500.00 \\ 3,000.00 \\ 3,000.00 \\ 3,000.00 \\ 20,350.00 \\ \end{array}$
TOTAL Contracted	l Services	237,235.24	202,831.30	200,805.30	163,980.17	196,726.30	226,867.19
55 Materials & 10522110 500300 10522110 500310 10522110 500311 10522110 500312	Supplies Memb/Sub Office Sup Copy/Print Mailing	790.00 1,392.49 3,801.30 1,542.60	1,000.00 2,000.00 3,400.00 1,500.00	1,000.00 2,000.00 3,400.00 1,500.00	792.00 1,849.03 1,241.65 979.88	1,000.00 2,000.00 2,000.00 1,500.00	1,385.00 2,000.00 3,400.00 1,500.00

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Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Police Department		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10522110 500334 10522110 500350 10522110 500352 10522110 500357 10522110 500362 10522110 500366 10522110 500399	PD Evd Minor Equi Uniform Se Fuel E Mant Sup Veh M Sup Misc Exp	10,565.25 16,716.06 22,284.90 81,567.61 357.85 1,471.30 1,392.19	$\begin{array}{c} 9,000.00\\ 31,600.00\\ 22,550.00\\ 80,000.00\\ 500.00\\ 1,500.00\\ 1,500.00\\ 1,500.00\end{array}$	$\begin{array}{c} 9,000.00\\ 31,600.00\\ 22,550.00\\ 80,000.00\\ 1,000.00\\ 1,500.00\\ 3,026.00\end{array}$	$\begin{array}{r} 8,086.99\\ 25,447.01\\ 16,160.71\\ 45,680.00\\ 518.39\\ 1,026.12\\ 2,796.08\end{array}$	$\begin{array}{r}9,000.00\\31,600.00\\22,550.00\\55,000.00\\650.00\\1,500.00\\3,000.00\end{array}$	10,500.00 14,010.00 26,100.00 80,000.00 600.00 1,500.00 1,700.00
TOTAL Materials	s & Supplies	141,881.55	154,550.00	156,576.00	104,577.86	129,800.00	142,695.00
56 Other Expe 10522110 500510	enses Insurance	23,396.45	24,102.00	24,102.00	18,012.40	24,102.00	25,314.00
TOTAL Other Expenses TOTAL Police Department		23,396.45 3,927,461.43	24,102.00 3,892,854.68	24,102.00 3,892,854.68	18,012.40 3,115,343.20	24,102.00 3,927,805.16	25,314.00 3,986,972.26

P 20 bgnyrpts

						a tyler erp solution
10/21/2015 12:16 ldelarosa	Village of Plea NEXT YEAR / CUR	sant Prairie RENT YEAR BUDGE	T ANALYSIS			P 21 bgnyrpts
PROJECTION: 16001 2016 Genera	l Fund Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR:	0014					
Fire Department	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
51 Salaries 10522210 500110 FT Wages 10522210 500111 PT Wages 10522210 500112 OT Wages 10522210 500114 POC Salary	1,605,664.42 117,215.76 153,730.91 19,803.85	1,788,267.83 135,182.50 109,381.28 89,080.70	1,788,267.83 135,182.50 109,381.28 89,080.70	1,238,010.82 90,132.50 148,930.27 16,823.87	1,607,204.64 116,680.83 202,779.68 24,375.56	1,824,182.68 140,115.65 109,381.28 92,454.90
TOTAL Salaries	1,896,414.94	2,121,912.31	2,121,912.31	1,493,897.46	1,951,040.71	2,166,134.51
52 Fringe Benefits 10522210 500151 SS 10522210 500152 WR 10522210 500153 WC 10522210 500154 H & L	141,981.07 198,753.80 60,174.08 440,052.85	162,326.28 199,558.40 91,224.62 449,832.24	162,326.28 199,558.40 91,224.62 449,832.24	112,172.61 142,991.14 53,515.82 346,985.69	147,394.09 186,432.32 75,764.15 420,651.45	165,709.26 195,876.90 88,859.43 448,889.28
TOTAL Fringe Benefits	840,961.80	902,941.54	902,941.54	655,665.26	830,242.01	899,334.87
53 Other Salaries & Ben 10522210 500195 PT Utility 10522210 500196 PT PW TOTAL Other Salaries & Ben	.00 801.78 801.78	.00 922.92 922.92	.00 922.92 922.92	320.49 1,299.80 1,620.29	320.49 1,496.26 1,816.75	
54 Contracted Services						
10522210 500201 Uemploy 10522210 500202 Employment 10522210 500209 A/R Collec 10522210 500210 Attrny Fee 10522210 500214 Consult Sv 10522210 500220 Electric 10522210 500215 Comm Svc 10522210 500221 Gas 10522210 500223 Water 10522210 500226 Data/Voice 10522210 500228 Garbage / 10522210 500229 Clean Wate 10522210 500241 Soft Maint 10522210 500242 Con Eq Mnt 10522210 500244 Con Bld Mn	$\begin{array}{c} 850.86\\ 19,989.22\\ 31,777.20\\ 4,975.00\\ 200.00\\ 14,284.29\\ 7,645.07\\ 1,615.98\\ 2,296.40\\ 7,938.00\\ 2,960.44\\ 6,738.09\\ 600.00\\ 423.72\\ 8,920.00\\ 9,986.50\\ \end{array}$	$\begin{array}{c} 4,164.67\\ 36,392.00\\ 1,700.00\\ 23,194.00\\ 12,000.00\\ 5,225.00\\ 500.00\\ 26,200.00\\ 22,200.00\\ 4,000.00\\ 5,200.00\\ 6,000.00\\ 5,200.00\\ 6,000.00\\ 1,260.00\\ 1,260.00\\ 1,260.00\\ 864.00\\ 6,830.00\\ 16,993.00\\ 14,351.00\\ \end{array}$	$\begin{array}{c} 4,164.67\\ 36,392.00\\ 1,700.00\\ 23,194.00\\ 12,000.00\\ 5,275.00\\ 500.00\\ 26,200.00\\ 22,200.00\\ 4,000.00\\ 5,200.00\\ 6,000.00\\ 5,200.00\\ 6,000.00\\ 15,360.00\\ 15,360.00\\ 1,260.00\\ 864.00\\ 6,830.00\\ 16,993.00\\ 14,351.00\\ \end{array}$	$\begin{array}{c} 3,123.54\\ 5,776.30\\ 733.10\\ 16,197.03\\ 10,324.25\\ 5,275.00\\ 250.00\\ 12,207.91\\ 3,939.78\\ 849.06\\ 3,624.54\\ 5,000.00\\ 2,226.92\\ 4,984.83\\ 400.00\\ 301.20\\ 9,195.00\\ 9,019.69\\ 5,822.15\end{array}$	$\begin{array}{c} 4,164.67\\ 36,392.00\\ 1,700.00\\ 23,194.00\\ 12,000.00\\ 5,275.00\\ 500.00\\ 26,200.00\\ 22,200.00\\ 4,000.00\\ 5,200.00\\ 6,000.00\\ 5,200.00\\ 6,000.00\\ 15,360.00\\ 15,360.00\\ 1,260.00\\ 864.00\\ 9,195.00\\ 16,993.00\\ 14,351.00\\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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FOR PERIOD 99

P 22 bgnyrpts

10/21/2015 12:16 ldelarosa

Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Fire Department		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10522210 500246 10522210 500260 10522210 500261 10522210 500262 10522210 500262 10522210 500275	Con Vh Mnt T&M Reimb Meals/Lod Conf/Sem Fire Sprin	68,801.99 533.71 3,155.31 25,847.55 54,135.03	56,750.00 1,004.00 3,260.00 26,205.00 27,335.00	56,750.00 1,004.00 3,260.00 26,205.00 37,335.00	45,675.51 62.55 1,622.04 18,126.97 47,151.20	56,750.00 1,004.00 3,260.00 26,205.00 50,000.00	57,000.00 1,004.00 3,260.00 29,677.00 .00
TOTAL Contracted	d Services	307,853.43	320,287.67	330,337.67	211,888.57	345,367.67	299,260.01
55 Materials 8 10522210 500300 10522210 500310 10522210 500311 10522210 500312 10522210 500332 10522210 500333 10522210 500350 10522210 500352 10522210 500352 10522210 500355 10522210 500355 10522210 500357 10522210 500362 10522210 500364 10522210 500366 10522210 500399	& Supplies Memb/Sub Office Sup Copy/Print Mailing Fire Suppl Rescue Sup Minor Equi Uniform Se Safety Equ Janitorial Fuel Eq Mnt Sup Bld Mnt Su Vehicle Ma Misc Exp	$\begin{array}{c} 3,974.00\\ 1,360.19\\ 1,856.23\\ 1,315.05\\ 6,436.50\\ 21,849.05\\ 30,084.64\\ 11,787.34\\ 9,209.63\\ 2,297.18\\ 42,778.64\\ 2,432.35\\ 1,916.35\\ 6,181.96\\ 426.59\end{array}$	$\begin{array}{c} 4,175.00\\ 2,325.00\\ 3,954.00\\ 2,037.00\\ 10,475.00\\ 31,128.00\\ 9,500.00\\ 19,630.00\\ 13,978.00\\ 2,844.00\\ 45,000.00\\ 4,260.00\\ 5,690.00\\ 4,600.00\\ 750.00\end{array}$	$\begin{array}{c} 4,175.00\\ 2,275.00\\ 3,954.00\\ 2,037.00\\ 10,475.00\\ 31,128.00\\ 22,500.00\\ 19,630.00\\ 13,978.00\\ 2,844.00\\ 45,000.00\\ 4,260.00\\ 5,690.00\\ 4,600.00\\ 750.00\end{array}$	$\begin{array}{c} 4,228.93\\778.87\\1,949.41\\589.58\\8,644.40\\20,542.57\\33,043.23\\9,106.01\\7,281.93\\3,073.76\\19,746.52\\1,358.89\\3,780.12\\4,516.70\\1,500.50\end{array}$	$\begin{array}{c} 4,229.00\\ 2,325.00\\ 3,954.00\\ 2,037.00\\ 10,475.00\\ 31,128.00\\ 33,043.00\\ 19,630.00\\ 13,978.00\\ 3,000.00\\ 45,000.00\\ 4,260.00\\ 5,690.00\\ 4,600.00\\ 1,196.00\end{array}$	4,660.00 2,325.00 3,954.00 2,037.00 12,251.00 31,858.00 5,770.00 20,080.00 19,922.00 2,844.00 45,000.00 4,910.00 5,690.00 4,600.00 750.00
TOTAL Materials	& Supplies	143,905.70	160,346.00	173,296.00	120,141.42	184,545.00	166,651.00
56 Other Exper 10522210 500510 10522210 500905	nses Insurance Fl Interna	20,465.09 36,020.51	21,083.00 36,952.00	21,083.00 36,952.00	16,750.20 863.81	21,083.00 36,952.00	23,600.00 38,000.00
TOTAL Other Expe TOTAL Fire Depar		56,485.60 3,246,423.25	58,035.00 3,564,445.44	58,035.00 3,587,445.44	17,614.01 2,500,827.01	58,035.00 3,371,047.14	61,600.00 3,593,998.19

10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 23 bgnyrpts
PROJECTION: 16001	2016 General	l Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Inspection		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10522410 500110 10522410 500112	FT Wages OT Wages	214,962.76 204.20	238,737.73 .00	238,737.73 .00	178,148.57 1,488.92	229,526.00 4,978.00	241,443.66
TOTAL Salaries		215,166.96	238,737.73	238,737.73	179,637.49	234,504.00	241,443.66
52 Fringe Bene 10522410 500151 10522410 500152 10522410 500153 10522410 500154 10522410 500158	efits SS WR WC H & L LT Dis Ins	16,324.91 14,961.77 7,601.52 60,600.28 350.05	18,263.42 16,234.16 11,687.60 66,580.80 333.06	18,263.42 16,234.16 11,687.60 66,580.80 333.06	13,618.87 12,125.38 7,205.28 54,049.07 269.01	17,849.00 15,871.00 10,014.00 65,146.00 333.06	18,470.45 15,935.27 11,049.54 66,472.32 422.24
TOTAL Fringe Ber	nefits	99,838.53	113,099.04	113,099.04	87,267.61	109,213.06	112,349.82
53 Other Salar 10522410 500196 10522410 500199 TOTAL Other Sala	PT PW Pers Trans	6,560.32 -15,889.46 -9,329.14	22,215.62 -16,075.70 6,139.92	22,215.62 -16,075.70 6,139.92	3,088.73 -13,257.50 -10,168.77	5,000.00 -18,420.00 -13,420.00	22,498.46 .00 22,498.46
54 Contracted 10522410 500201 10522410 500202 10522410 500205 10522410 500210 10522410 500210 10522410 500210 10522410 500214 10522410 500216 10522410 500224 10522410 500226 10522410 500226 10522410 500261 10522410 500262 10522410 500261 10522410 500286 TOTAL Contracted	Services Uemploy Emply Ev Publicatio Con Print Attrny Fee Consult Sv Leg Svc Telephone Cell Tele Data/Voice Meals/Lod Conf/Sem CC Fee	642.48 61.00	631.40 .00 300.00 5,100.00 1,500.00 2,500.00 2,500.00 1,481.40	631.40 .00 300.00 500.00 5,100.00 900.00 1,500.00 1,500.00 2,500.00 2,500.00 11,481.40	473.58 110.00 .00 155.18 125.00 4,895.00 1,050.00 750.00 1,385.95 88.00 10.36 2,460.91 606.60 12,110.58	631.40 14.00 .00 300.00 4,800.00 1,050.00 900.00 2,000.00 2,600.00 1,000.00 1,000.00 1,000.00	549.38 120.00 .00 300.00 .00 5,500.00 1,500.00 2,000.00 792.00 50.00 2,000.00 1,000.00 1,000.00
55 Materials & 10522410 500300		768.73	4,600.00	4,600.00	680.24	1,000.00	
10522410 500310 10522410 500311	Office Sup Copy/Print	1,931.13	2,100.00 700.00	2,100.00 700.00	1,729.01 1,226.58	2,100.00 1,500.00	4,600.00 2,100.00 1,500.00

Village of Pleasant Prairie

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FOR PERIOD 99

10/21/2015 12:16 ldelarosa

Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Inspection		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10522410 500312 10522410 500350 10522410 500353 10522410 500399	Mailing Minor Equi Safety Equ Misc Exp	683.82 199.48 210.00 184.46	600.00 200.00 300.00 200.00	600.00 200.00 300.00 200.00	622.82 308.62 235.67 62.46	600.00 308.62 300.00 200.00	600.00 300.00 300.00 200.00
TOTAL Material	s & Supplies	5,360.09	8,700.00	8,700.00	4,865.40	6,008.62	9,600.00
56 Other Exp 10522410 500510 10522410 500905	enses Insurance Fl Interna	586.54 28,396.69	605.00 20,400.00	605.00 20,400.00	673.87 23,875.62	675.00 32,000.00	636.00 33,600.00
TOTAL Other Expenses TOTAL Inspection		28,983.23 357,023.67	21,005.00 399,163.09	21,005.00 399,163.09	24,549.49 298,261.80	32,675.00 382,590.08	34,236.00 434,839.32

10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 25 bgnyrpts
PROJECTION: 16001 202	16 General	Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	0015	0015	001 5	2016
Public Safety Communicat	tions	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10526101 500111 PT	I Wages I Wages I Wages	46,912.98 196,533.11 7,807.16	46,945.60 236,493.26 9,637.00	46,945.60 236,493.26 9,637.00	36,473.15 172,795.01 5,276.48	46,945.60 236,493.26 7,524.00	47,884.51 240,614.20 9,637.00
TOTAL Salaries		251,253.25	293,075.86	293,075.86	214,544.64	290,962.86	298,135.71
	5	18,383.45 17,556.97 524.95 122,491.25	22,420.32 19,929.18 732.67 133,161.60	22,420.32 19,929.18 732.67 133,161.60	15,817.45 14,573.35 475.78 109,580.90	22,420.32 19,929.18 732.67 133,161.60	22,807.39 19,676.94 655.90 132,944.64
TOTAL Fringe Benefit	ts	158,956.62	176,243.77	176,243.77	140,447.48	176,243.77	176,084.87
10526101 500202 Et 10526101 500210 At 10526101 500224 Te 10526101 500241 Sc 10526101 500242 Cc 10526101 500242 Cc 10526101 500260 Te 10526101 500261 Me	vices employ mployment ttrny Fee elephone oft Maint ontracted &M Reimb eals/Lod onf/Sem	$\begin{array}{c}1,057.80\\3,067.23\\.00\\12,729.00\\.00\\8,048.40\\.341.60\\238.83\\1,225.59\end{array}$	$\begin{array}{c} 616.69\\ 2,000.00\\ 1,000.00\\ 9,000.00\\ .00\\ 9,200.00\\ 375.00\\ 375.00\\ 2,000.00\end{array}$	616.69 1,500.00 1,000.00 9,000.00 9,200.00 375.00 875.00 2,000.00	$\begin{array}{r} 462.51\\ 95.00\\ .00\\ 7,500.00\\ .00\\ 8,740.95\\ .00\\ 1,103.99\\ 1,386.00\\ \end{array}$	$\begin{array}{c} 616.69\\ 500.00\\ 500.00\\ 9,000.00\\ .00\\ 8,750.00\\ 375.00\\ 670.00\\ 2,000.00\\ \end{array}$	620.21 1,000.00 9,000.00 9,000.00 9,200.00 375.00 1,300.00 4,100.00
TOTAL Contracted Ser	rvices	26,708.45	24,566.69	24,566.69	19,288.45	22,411.69	27,595.21
10526101 500310 01 10526101 500311 Cd 10526101 500312 Ma 10526101 500350 Ma 10526101 500350 Ma 10526101 500352 Un	oplies emb/Sub ffice Sup opy/Print ailing inor Equi niform Se isc Exp	92.00 1,401.96 4,262.84 1,402.75 564.17 530.00 .00	$\begin{array}{c} 200.00\\ 2,500.00\\ 3,600.00\\ 1,200.00\\ 500.00\\ 800.00\\ 100.00\end{array}$	$\begin{array}{c} 200.00\\ 2,500.00\\ 3,600.00\\ 1,200.00\\ 500.00\\ 800.00\\ 100.00\end{array}$.00 540.75 3,635.12 848.07 581.95 601.00 .00	$\begin{array}{c} 200.00\\ 2,500.00\\ 3,600.00\\ 1,200.00\\ 582.00\\ 530.00\\ 100.00\end{array}$	200.00 2,500.00 3,600.00 1,000.00 1,700.00 800.00 100.00
TOTAL Materials & Su	upplies	8,253.72	8,900.00	8,900.00	6,206.89	8,712.00	9,900.00
56 Other Expenses 10526101 500510 In	nsurance	925.78	953.00	953.00	745.97	953.00	1,004.00
TOTAL Other Expenses TOTAL Public Safety	s Communic	925.78 446,097.82	953.00 503,739.32	953.00 503,739.32	745.97 381,233.43	953.00 499,283.32	1,004.00 512,719.79

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10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 26 bgnyrpts
PROJECTION: 16001	2016 General	Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Engineering		ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Administ COMMENT
51 Salaries 10531000 500110 10531000 500112	FT Wages Over Time	281,200.02 408.29	204,022.83	202,865.83 .00		202,865.83 .00	220,464.64 .00
TOTAL Salaries		281,608.31	204,022.83	202,865.83	141,959.26	202,865.83	220,464.64
52 Fringe Bene 10531000 500151 10531000 500152 10531000 500153 10531000 500154 10531000 500158	SS WR	20,952.90 19,632.29 6,107.85 66,666.48 350.87	15,610.04 13,873.55 4,349.53 49,935.60 761.80	15,610.04 13,873.55 4,349.53 49,935.60 761.80	10,511.47 9,674.79 4,017.39 39,348.10 393.47	15,610.04 13,873.55 4,349.53 49,935.60 761.80	16,865.55 14,550.66 485.02 49,854.24 778.70
TOTAL Fringe Ber	nefits	113,710.39	84,530.52	84,530.52	63,945.22	84,530.52	82,534.17
53 Other Salar 10531000 500199	ries & Ben Pers Trnsf	-26,694.34	.00	.00	.00	.00	.00
TOTAL Other Sala	aries & Ben	-26,694.34	.00	.00	.00	.00	.00
54 Contracted 10531000 500201 10531000 500202 10531000 500205 10531000 500206 10531000 500210 10531000 500212 10531000 500214 10531000 500224 10531000 500225 10531000 500226 10531000 500260 10531000 500261 10531000 500262	Uemploy Emply Ev Publicatio Con Print Attrny Fee Eng Fee Consult Sv Telephone Cell Tele T&M Reimb Meals/Lod	768.8447.0030.9752.035,543.923,263.703,789.501,346.00744.03-184.771,564.782,545.48	556.00 60.00 300.00 3,000.00 3,000.00 1,000.00 1,100.00 30.00 750.00 700.00 3,500.00	$556.00 \\ 101.00 \\ 300.00 \\ 3,000.00 \\ 3,000.00 \\ 10,000.00 \\ 1,100.00 \\ 1,100.00 \\ 360.00 \\ 750.00 \\ 700.00 \\ 3,500.00 \\ 3,500.00 \\ \end{array}$	$\begin{array}{r} 416.97\\ 166.00\\ & 00\\ 37.11\\ 125.00\\ & 00\\ 2,701.50\\ 916.70\\ 266.15\\ 896.41\\ 1,368.14\\ 1,960.00\\ \end{array}$	$556.00 \\ 166.00 \\ 100.00 \\ 50.00 \\ .00 \\ 1,000.00 \\ 5,000.00 \\ 1,100.00 \\ 360.00 \\ 900.00 \\ 1,602.00 \\ 2,213.00$	444.87 101.00 .00 300.00 3,000.00 5,000.00 5,000.00 1,200.00 360.00 750.00 3,100.00 2,700.00
TOTAL Contracted	l Services	19,511.48	23,296.00	23,667.00	8,853.98	13,047.00	21,955.87
55 Materials & 10531000 500300 10531000 500310 10531000 500311 10531000 500312 10531000 500350	Memb/Sub	1,020.97 635.07 1,197.27 1,296.53 .00	800.00 650.00 1,200.00 1,300.00 .00	800.00 650.00 1,200.00 1,300.00 716.00	144.43 319.28 395.66 999.29 716.00	200.00 500.00 800.00 800.00 716.00	970.00 650.00 1,200.00 1,300.00 200.00

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FOR PERIOD 99

P 27 bgnyrpts

10/21/2015 12:16 ldelarosa

Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Engineering		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10531000 500353 10531000 500399	Safety Equ Misc Exp	.00 41.25	.00 200.00	70.00 200.00	70.00 42.50	70.00 60.00	.00
TOTAL Material	s & Supplies	4,191.09	4,150.00	4,936.00	2,687.16	3,146.00	4,520.00
56 Other Exp 10531000 500510 10531000 500905	enses Insurance Fl Interna	467.23 7,068.22	500.00 8,670.00	500.00 8,670.00	376.50 2,127.92	500.00 3,000.00	600.00 4,000.00
TOTAL Other Expenses TOTAL Engineering		7,535.45 399,862.38	9,170.00 325,169.35	9,170.00 325,169.35	2,504.42 219,950.04	3,500.00 307,089.35	4,600.00 334,074.68

10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 28 bgnyrpts
PROJECTION: 16001	2016 General	Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:				0015			
Public Works		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
51 Salaries 10533111 500110 10533111 500111 10533111 500112	FT Wages PT Wages OT Wages	97,130.88 18,955.74 .00	105,667.96 22,428.60 .00	240,425.96 22,428.60 .00	193,837.37 19,174.07 2,099.20	240,425.96 22,428.60 3,000.00	283,709.42 17,086.86 .00
TOTAL Salaries		116,086.62	128,096.56	262,854.56	215,110.64	265,854.56	300,796.28
52 Fringe Benef 10533111 500151 10533111 500152 10533111 500153 10533111 500154 10533111 500154 10533111 500158	its SS WR WC H & L LT Dis Ins	8,907.18 9,515.75 3,610.31 25,730.94 .00	9,799.37 8,710.58 5,431.53 25,002.13 .00	20,108.37 17,874.58 13,004.53 58,292.13 .00	16,024.85 14,196.98 8,838.76 50,129.57 251.72 89,441.88	20,108.37 17,874.58 13,004.53 58,292.13 250.00	22,998.40 19,852.57 11,792.27 63,306.30 385.06
TOTAL Fringe Bene			48,943.61	109,279.61	89,441.88	109,529.61	118,334.60
53 Other Salari 10533111 500195 10533111 500196 TOTAL Other Salar	PT Utility PT PW	354,399.95	15,827.56 657,820.70 673,648.26	15,827.56 462,726.70 478,554.26	43,945.47 249,757.96 293,703.43	60,000.00 375,000.00 435,000.00	60,000.00 511,702.13
54Contracted S1053311150020110533111500202105331115002051053311150021010533111500212105331115002141053311150022310533111500224105331115002261053311150022610533111500226105331115002261053311150022610533111500260105331115002601053311150026110533111500262105331115002621053311150026210533111500262	ervices Uemploy Employ Ev Publicatio Con Print Attrny Fee Eng Fee Consult Sv Water Telephone Cell Tele Data/Voice CW Equip Ren Soft Maint T&M Reimb Meals/Lod	$\begin{array}{c} 1,713.36\\ 3,150.20\\ .00\\ 155.35\\ 1,118.00\\ 928.32\\ 25,917.94\\ 292.38\\ 2,505.00\\ 3,850.26\\ 6,970.66\\ 197.56\\ 300.00\\ 459.00\\ 1,638.28\\ 2,345.67\\ 2,459.95\\ 20,013.00\\ \end{array}$	$\begin{array}{c} 976.31\\ 2,300.00\\ 300.00\\ 150.00\\ 1,000.00\\ 1,000.00\\ 3,000.00\\ 400.00\\ 1,800.00\\ 2,500.00\\ 5,000.00\\ 1,500.00\\ 1,500.00\\ 500.00\\ 1,000.00\\ 2,100.00\\ 2,100.00\\ 2,100.00\\ .00\\ \end{array}$	$1,000.00\\1,000.00\\3,000.00\\400.00\\1,800.00\\2,500.00\\5,000.00\\1,500.00\\1,500.00\\1,500.00\\1,000.00\\800.00\\1,000.00\\2,100.00\\2,100.00\\.00$	$\begin{array}{c} 732.24\\ 2,597.20\\ .00\\ 148.44\\ 125.00\\ 922.21\\ 1,600.00\\ 206.90\\ 1,500.00\\ 2,432.20\\ 5,989.43\\ 157.93\\ 427.28\\ 1,773.00\\ 431.11\\ 860.13\\ 2,100.00\\ .00\\ \end{array}$	$\begin{array}{c} 976.31\\ 2,600.00\\ 300.00\\ 150.00\\ 1,000.00\\ 3,000.00\\ 400.00\\ 1,800.00\\ 2,500.00\\ 7,000.00\\ 150.00\\ 1,500.00\\ 1,773.00\\ 800.00\\ 1,000.00\\ 2,100.00\\ 2,100.00\\ 00\\ 00\\ 00\\ 00\\ 00\\ 00\\ 00\\ 00\\ 0$	1,268.01 2,300.00 150.00 1,000.00 3,000.00 1,000.00 3,000.00 1,800.00 2,500.00 1,500.00 1,500.00 5,000.00 1,500.00 1,000.00 2,100.00 2,100.00 0 00
TOTAL Contracted	Services	74,014.93	24,476.31	24,476.31		28,049.31	24,768.01
55 Materials &		501.50	600.00	600.00	583.54	600.00	600.00

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Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Public Works		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10533111 500310	Office Sup	1,500.00	1,500.00	1,500.00	896.12	1,500.00	1,500.00
10533111 500311	Copy/Print	1,898.83	2,500.00	2,500.00	1,220.81	2,500.00	2,500.00
10533111 500312	Mailing	244.83	500.00	500.00	267.35	500.00	500.00
10533111 500352	Uniform Se	1,900.58	1,800.00	1,800.00	1,206.43	1,800.00	1,800.00
10533111 500353	Safety Equ	2,432.83	3,000.00	3,000.00	3,186.83	3,200.00	3,000.00
10533111 500362	Eq Mnt Sup	2,141.70	3,000.00	3,000.00	859.95	3,100.00	3,100.00
10533111 500370	Landscapin	4,069.35	4,200.00	4,200.00	3,012.82	4,200.00	1,800.00 3,000.00 3,100.00 4,200.00
10533111 500371	Signs	33,049.11	20,000.00	20,000.00	5,303.13	20,000.00	20,000.00
10533111 500372	Gravel	11,682.43	20,000.00	20,000.00	12,552.98	20,000.00	20,000.00
10533111 500373	Pvmnt Mat	26,493.19	40,000.00	40,000.00	40,059.19	40,000.00	40,000.00
10533111 500374	Salt	310,679.28	190,000.00	190,000.00	181,493.29	190,000.00	248,000.00
10533111 500399	Misc Exp	885.74	1,500.00	1,500.00	1,323.80	1,500.00	1,500.00
TOTAL Materials	& Supplies	397,479.37	288,600.00	288,600.00	251,966.24	288,900.00	346,700.00
56 Other Expen	ises						
10533111 500510	Insurance	2,596.31	2,676.00	2,676.00	5,291.50	5,292.00	4,300.00
10533111 500905	Fl Interna	397,804.66	428,400.00	428,400.00	297,949.70	428,400.00	428,400.00
TOTAL Other Expenses		400,400.97	431,076.00	431,076.00	303,241.20	433,692.00	432,700.00
TOTAL Public Works		1,479,561.41	1,594,840.74	1,594,840.74	1,175,496.46	1,561,025.48	1,795,001.02

P 29 bgnyrpts

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10/21/2015 12:16 ldelarosa		Village of Plea NEXT YEAR / CUR		T ANALYSIS			P 30 bgnyrpts
PROJECTION: 16001	2016 General	Fund Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR:		0014	0015	001 5	0015	0015	001 6
PW Operations Payro	ll Clearing	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
51 Salaries 10533115 500110	Full Time	768,744.37	990,475.52	990,475.52	652,210.55	990,475.52	800 504 20
10533115 500111 10533115 500112	Part Time Over Time	178,429.80 73,866.19	233,991.46 80,193.92	233,991.46 80,193.92	148,151.23 53,814.84	233,991.46 80,193.92	890,504.20 239,915.76 116,063.37
TOTAL Salaries		1,021,040.36	1,304,660.90	1,304,660.90	854,176.62	1,304,660.90	1,246,483.33
52 Fringe Ben 10533115 500151 10533115 500152 10533115 500153 10533115 500153 10533115 500154	efits SS WR WC H & L	76,880.11 61,157.60 40,438.26 235,504.76	99,806.51 78,119.16 73,323.66 299,833.92	99,806.51 78,119.16 73,323.66 299,833.92	64,303.14 50,151.80 41,055.47 212,302.24	99,806.51 78,119.16 73,323.66 299,833.92	95,615.48 70,105.04 66,118.43 266,233.44
TOTAL Fringe Be	nefits	413,980.73	551,083.25	551,083.25	367,812.65	551,083.25	498,072.39
53 Other Sala: 10533115 500196	ries & Ben PT PW	-1,435,021.09	-1,855,744.15	-1,855,744.15	-979,129.02	-1,855,744.15	-1,744,545.72
TOTAL Other Sal TOTAL PW Operat		-1,435,021.09 .00	-1,855,744.15 .00	-1,855,744.15 .00	-979,129.02 242,860.25	-1,855,744.15 .00	-1,744,545.72 10.00

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10/21/2015 12:16 ldelarosa	Village of Plea NEXT YEAR / CUR		T ANALYSIS			P 31 bgnyrpts
PROJECTION: 16001 2016 Ge	eneral Fund Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR: Operational Projects	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
55 Materials & Supplie 10533116 500362 Eq Mnt		.00	.00	400.80	.00	.00
TOTAL Materials & Suppli	.es .00	.00	.00	400.80	.00	.00
56 Other Expenses 10533116 500905 ISF	.00	.00	.00	1,906.99	.00	.00
TOTAL Other Expenses TOTAL Operational Projec	.00 .00	.00	.00	1,906.99 2,307.79	.00	.00

10/01/0015 10-16							
10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CURP		ANALYSIS			P 33 bgnyrpts
PROJECTION: 16001	2016 General	Fund Operating H	Budget				FOR PERIOD 99
ACCOUNTS FOR: Utility Operation Pa	yroll Clri	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
51 Salaries 10533117 500110 10533117 500111 10533117 500112	Full Time Part Time Over Time	387,662.05 21,727.67 48,122.22	444,001.40 21,718.00 17,300.00	444,001.40 21,718.00 17,300.00	348,295.83 14,424.88 33,067.93	444,001.40 21,718.00 17,300.00	462,365.82 35,046.00 17,300.00
TOTAL Salaries	over rime	457,511.94	483,019.40	483,019.40	395,788.64	483,019.40	514,711.82
52 Fringe Bene 10533117 500151 10533117 500152 10533117 500153 10533117 500154	efits SS WR WC H & L	34,477.09 30,557.65 17,987.65 141,564.99	36,950.99 31,374.63 27,150.76 166,452.00	36,950.99 31,374.63 27,150.76 166,452.00	30,025.49 25,413.40 18,977.40 133,855.15	36,950.99 31,374.63 27,150.76 166,452.00	39,407.69 31,685.75 27,250.55 166,180.80
TOTAL Fringe Ben	nefits	224,587.38	261,928.38	261,928.38	208,271.44	261,928.38	264,524.79
53 Other Salar 10533117 500195	ries & Ben PT Utility	-682,099.32	-744,947.78	-744,947.78	-481,344.48	-744,947.78	-779,236.61
TOTAL Other Sala TOTAL Utility Op		-682,099.32 .00	-744,947.78 .00	-744,947.78 .00	-481,344.48 122,715.60	-744,947.78 .00	-779,236.61

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		ANALYSIS			P 33 bgnyrpts	
eral Fund Operating B	Fund Operating Budget					
0014	0015	0015	0015	0015	001.0	
2014 ACTUAL	ORIG BUD	2015 REVISED BUD	ACTUAL	PROJECTION	2016 Administ COMMENT	
ty 19,588.24 26,689.33	.00 16,987.61	.00 16,987.61	2,518.89 21,626.69	3,000.00 25,000.00	3,000.00 19,653.01	
46,277.57	16,987.61	16,987.61	24,145.58	28,000.00	22,653.01	
	29.87 6,000.00 235,000.00	29.87 6,000.00 235,000.00	22.41 3,035.34 144,271.94	29.87 6,000.00 235,000.00	26.95 6,000.00 235,000.00	
222,518.36	241,029.87	241,029.87	147,329.69	241,029.87	241,026.95	
	250.00 15,000.00	250.00 15,000.00	59.97 10,199.30	250.00 15,000.00	1,000.00	
15,884.86	15,250.00	15,250.00	10,259.27	15,250.00	16,000.00	
ma 20,250.32	6,120.00	6,120.00	6,612.06	7,500.00	7,500.00	
20,250.32 304,931.11	6,120.00 279,387.48	6,120.00 279,387.48	6,612.06 188,346.60	7,500.00 291,779.87	7,500.00 287,179.96	
	NEXT YEAR / CURR Pral Fund Operating B 2014 ACTUAL	Sv 50.40 22014 ACTUAL 2015 ORIG BUD .ty 19,588.24 26,689.33 .00 16,987.61 .ty 19,588.24 26,689.33 .00 16,987.61 .ty 19,588.24 26,689.33 .00 16,987.61 .ty 19,588.24 26,689.33 .00 16,987.61 .sv 50.40 218,765.98 29.87 235,000.00 .sv 3,701.98 235,000.00 6,000.00 238,765.98 .sv 142.82 15,742.04 250.00 15,000.00 .su 142.82 15,250.00 250.00 15,250.00 .su 20,250.32 6,120.00 .cm 20,250.32 6,120.00	NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS Pral Fund Operating Budget 2014 ACTUAL 2015 ORIG BUD 2015 REVISED BUD .ty 19,588.24 26,689.33 .00 16,987.61 16,987.61 .ty 19,588.24 26,689.33 .00 16,987.61 .00 16,987.61 .ty 19,588.24 250.40 .00 235,000.00 .00 235,000.00 .sv 3,701.98 218,765.98 .6,000.00 235,000.00 .235,000.00 .222,518.36 241,029.87 .241,029.87 .dui 142.82 15,000.00 .250.00 .5,000.00 .su 15,884.86 15,250.00 15,250.00 .th 20,250.32 6,120.00 6,120.00	NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS Pral Fund Operating Budget 2014 ACTUAL 2015 ORIG BUD 2015 REVISED BUD 2015 ACTUAL .ty 19,588.24 26,689.33 .00 16,987.61 .00 16,987.61 24,145.58 .ty 19,588.24 26,689.33 .00 16,987.61 .24,145.58 .sty 19,588.24 26,689.33 .00 16,987.61 .24,145.58 .sty 19,588.24 222,518.36 .29.87 29.87 .22.41 24,145.58 .sty 50.40 218,765.98 .29.87 235,000.00 .29.87 235,000.00 .29.97 144,271.94 .sty 142.82 250.00 15,742.04 .250.00 15,000.00 .147,329.69 .sty 142.82 250.00 15,000.00 .59.97 10,199.30 .sty 15,884.86 15,250.00 15,250.00 .sty .20,250.32 6,120.00 6,120.00 6,612.06	NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS aral Fund Operating Budget 2014 ACTUAL 2015 ORIG BUD 2015 REVISED BUD 2015 ACTUAL 2015 PROJECTION	

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10/21/2015 12:16 ldelarosa		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 34 bgnyrpts
PROJECTION: 16001 203	16 General	Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:		0014	0015	0015	0015	0015	0016
Parks Department		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10555210 500111 PT	I Wages I Wages I Wages		74,243.33 6,541.67 .00	74,243.33 6,541.67 .00	62,414.76 3,844.57 .00	74,243.33 6,541.67 .00	56,241.95 4,660.05 .00
TOTAL Salaries		126,876.55	80,785.00	80,785.00	66,259.33	80,785.00	60,902.00
52 Fringe Benefits 10555210 500151 S3 10555210 500152 WH 10555210 500153 WK 10555210 500154 H	~	9,428.21 8,809.03 4,501.38 27,199.21	6,180.06 5,493.38 4,024.60 16,904.86	6,180.06 5,493.38 4,024.60 16,904.86	4,914.45 4,482.25 2,731.01 14,022.77	6,180.06 5,493.38 4,024.60 16,904.86	4,659.00 4,019.52 2,098.13 12,800.46
TOTAL Fringe Benefit	ts	49,937.83	32,602.90	32,602.90	26,150.48	32,602.90	23,577.11
	Γ Utility Γ PW	3,168.62 84,448.83	.00 160,915.47		2,179.86 63,121.91 65,301.77		.00 202,789.47 202,789.47
TOTAL Other Salaries		87,017.45	160,915.47	100,915.47	05,301.77	98,000.00	202,/89.4/
10555210 500215 Co 10555210 500220 E1 10555210 500221 Ga 10555210 500223 Wa 10555210 500224 Te 10555210 500228 Ga 10555210 500228 Ga 10555210 500229 Ct 10555210 500230 Ea 10555210 500244 Ct 10555210 500261 Ma 10555210 500262 Co 10555210 500263 Ba	employ mploy Ev trny Fee onsult Sv omm Svc lectric as ewer ater elephone ell Tele arbage M guip Ren Build Mt eals/Lod onf/Sem oall Main	$\begin{array}{c} 612.48\\ 2,534.70\\ .00\\ 9,676.66\\ 300.00\\ 14,907.76\\ 4,694.37\\ 2,591.10\\ 7,887.72\\ 861.00\\ 2,472.91\\ 414.00\\ 28,231.48\\ 187.85\\ .00\\ 133.73\\ 103.00\\ .00\\ \end{array}$	$\begin{array}{c} 308.72\\ 2,000.00\\ 500.00\\ 26,400.00\\ 1,200.00\\ 16,000.00\\ 4,000.00\\ 3,500.00\\ 1,000.00\\ 1,200.00\\ 600.00\\ 1,200.00\\ 34,000.00\\ 34,000.00\\ 1,000.00\\ 25.00\\ 200.00\\ .00\\ \end{array}$	$26,400.00\\1,200.00\\4,000.00\\3,500.00\\11,000.00\\600.00\\1,200.00\\600.00\\34,000.00\\500.00\\1,000.00\\25.00\\200.00\\.00\\00\\00\\00\\00\\00\\00\\00\\00\\00\\00\\$	$\begin{array}{c} 2,686.30\\ 125.00\\ 19,136.50\\ .00\\ 10,773.51\\ 2,911.82\\ 1,894.43\\ 4,945.72\\ 500.00\\ 1,790.26\\ 284.00\\ 24,220.31\\ 92.65\\ .00\\ 51.80\\ 229.85\\ .00\\ \end{array}$	$\begin{array}{c} 308.72\\ 4,000.00\\ 500.00\\ 26,400.00\\ 400.00\\ 16,000.00\\ 4,000.00\\ 3,500.00\\ 8,000.00\\ 600.00\\ 2,000.00\\ 600.00\\ 34,000.00\\ 500.00\\ 1,000.00\\ 52.00\\ 230.00\\ .00\\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
TOTAL Contracted Ser		75,608.76	103,033.72	103,033.72	69,873.72	102,090.72	118,244.36
55 Materials & Sup 10555210 500300 Ma	oplies		339.00	339.00	161.81	339.00	340.00

a tyler erp solution



Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Parks Department		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Administ COMMENT
10555210 500310	Office Sup	161.31	250.00	250.00	204.42	250.00	250.00
10555210 500311	Copy/Print	730.19	1,000.00	1,000.00	496.68	1,000.00	1.000.00
10555210 500312	Mailing	93.93	100.00	100.00	60.44	100.00	100.00
10555210 500350	Minor Equi	7,710.18	2,500.00	2,500.00	967.69	2,500.00	2,500.00
10555210 500352	Unifm Svc	310.60	500.00	500.00	236.35	500.00	500.00
10555210 500353	Safety Eq	224.51	100.00	100.00	866.48	866.00	800.00
10555210 500355	Janitorial	1,306.12	2,200.00	2,200.00	787.06	2,200.00	2,500.00 500.00 800.00 2,200.00 2,200.00
10555210 500362	Eq Mnt Sup	1,592.67	4,500.00	4,500.00	2,404.50	4,500.00	4,500.00
10555210 500364	Bld Mnt Su	2,198.29	2,000.00	2,000.00	782.80	2,000.00	2,000.00
10555210 500370	Landscapin	11,921.84	13,500.00	13,500.00	13,116.68	13,500.00	13,500.00
10555210 500371	Signs	5,062.37	500.00	500.00	247.27	500.00	500.00
10555210 500399	Misc Exp	1,290.20	2,100.00	2,100.00	1,148.35	2,100.00	2,100.00
TOTAL Materials	& Supplies	32,949.21	29,589.00	29,589.00	21,480.53	30,355.00	30,290.00
56 Other Exper							
10555210 500510	Insurance	1,289.28	1,461.00	1,461.00	1,826.60	1,826.60	1,461.00
10555210 500905	Fl Interna	69,045.67	55,080.00	55,080.00	57,752.45	55,080.00	56,000.00
TOTAL Other Expenses		70,334.95	56,541.00	56,541.00	59,579.05	56,906.60	57,461.00
TOTAL Parks Department		443,324.75	463,467.09	463,467.09	308,644.88	400,740.22	493,263.94

P 35 bgnyrpts

10/21/2015 12:16 ldelarosa		Village of Pleas		ANALYSIS			P 36 bgnyrpts
PROJECTION: 16001 2	2016 General	Fund Operating B	udget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Community Development		ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Administ COMMENT
10567110 500112	FT Wages PT Wages OT Wages	237,758.71 .00 .00	237,938.13 35,082.78 .00	237,938.13 35,082.78 .00	185,531.06 25,382.29 30.64		242,696.89 35,795.64 .00
TOTAL Salaries		237,758.71	273,020.91	273,020.91	210,943.99	273,051.55	278,492.53
10567110 500152 10567110 500153	ts SS WR WC H & L	17,709.74 16,593.24 495.69 50,696.64	20,886.11 18,565.41 682.54 50,007.12	20,886.11 18,565.41 682.54 50,007.12	15,721.01 14,328.84 472.13 41,740.92	20,886.11 18,565.41 682.54 50,007.12	21,304.68 18,380.51 612.69 49,904.64
TOTAL Fringe Benef	its	85,495.31	90,141.18	90,141.18	72,262.90	90,141.18	90,202.52
53 Other Salarie 10567110 500199		21,557.93	.00	.00	.00	.00	-4,102.55
TOTAL Other Salari	.es & Ben	21,557.93	.00	.00	.00	.00	-4,102.55
54 Contracted Se 10567110 500201 10567110 500205 10567110 500206 10567110 500210 10567110 500210 10567110 500212 10567110 500214 10567110 500216 10567110 500226 10567110 500226 10567110 500260 10567110 500261 10567110 500262 TOTAL Contracted S	Uemploy Employ Ev Publicatio Con Print Attrny Fee Eng Fee Consult Sv Comm Svc Leg Svc Telephone Data/Voice T&M Reimb Meals/Lod Conf/Sem	956.28 .00 2,870.64 62.86 18,591.50 .00 3,200.22 2,900.00 5,770.08 3,851.00 470.00 2,591.15 572.50 889.52 42,725.75	$\begin{array}{c} 1,000.00\\ 100.00\\ 4,000.00\\ 1,500.00\\ 20,000.00\\ 1,000.00\\ 7,200.00\\ 5,100.00\\ 2,800.00\\ 2,800.00\\ 950.00\\ 3,030.00\\ 2,100.00\\ 2,330.00\\ 61,110.00\end{array}$	$\begin{array}{c} 1,000.00\\ 158.00\\ 4,000.00\\ 1,500.00\\ 20,000.00\\ 1,000.00\\ 7,200.00\\ 5,100.00\\ 10,000.00\\ 2,800.00\\ 2,800.00\\ 950.00\\ 3,030.00\\ 2,100.00\\ 2,330.00\\ 61,168.00\end{array}$	$\begin{array}{r} 399.06\\ 158.00\\ 2,143.11\\ 49.13\\ 7,151.50\\ .00\\ 2,151.25\\ 1,920.00\\ 2,449.82\\ 2,333.30\\ 498.00\\ 1,075.09\\ 1,562.89\\ 2,580.00\\ 24,471.15\end{array}$	$\begin{array}{c} 1,000.00\\ 158.00\\ 2,500.00\\ 1,000.00\\ 20,000.00\\ 1,000.00\\ 5,000.00\\ 5,100.00\\ 0,000.00\\ 2,800.00\\ 2,800.00\\ 2,650.00\\ 2,100.00\\ 2,250.00\\ 56,518.00\end{array}$	1,000.00 110.00 4,000.00 1,500.00 20,000.00 1,000.00 5,100.00 5,100.00 3,000.00 3,550.00 2,400.00 2,750.00 62,560.00
		42,725.75	61,110.00	61,168.00	24,4/1.15	56,518.00	62,560.00
10567110 500310	Supplies Memb/Sub Office Sup Copy/Print	1,635.72 1,341.97 7,962.89	2,010.00 1,300.00 10,900.00	2,010.00 1,300.00 10,842.00	1,682.43 718.73 4,621.32	1,975.00 1,800.00 9,991.00	2,265.00 1,500.00 10,900.00

Village of Pleasant Prairie

IS a tyler erp solution



|Village of Pleasant Prairie |NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16001 2016 General Fund Operating Budget

ACCOUNTS FOR:

Community Development		2014	2015	2015	2015	2015	2016			
		ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Administ COMMENT			
10567110 500312	Mailing	1,967.28	4,780.00	4,780.00	2,081.25	3,730.00	4,780.00			
10567110 500350	Minor Equi	65.00	500.00	500.00	10.02	500.00	500.00			
10567110 500399	Misc Exp	226.92	1,210.00	1,210.00	215.06	1,000.00	1,210.00			
TOTAL Materials 8	& Supplies	13,199.78	20,700.00	20,642.00	9,328.81	18,996.00	21,155.00			
56 Other Expens 10567110 500510	ses Insurance	1,002.07	1,033.00	1,033.00	847.62	1,033.00	1,033.00			
TOTAL Other Exper		1,002.07	1,033.00	1,033.00	847.62	1,033.00	1,033.00			
TOTAL Community I		401,739.55	446,005.09	446,005.09	317,854.47	439,739.73	449,340.50			
	FOTAL REVENUE	.00	.00	.00	.00	.00	.00			
	FOTAL EXPENSE	14,444,774.39	14,719,797.85	14,742,797.85	11,473,717.50	14,521,095.41	15,227,807.53			
	GRAND TOTAL	14,444,774.39	14,719,797.85	14,742,797.85	11,473,717.50	14,521,095.41	15,227,807.53			
	** END OF REPORT - Generated by Laura DeLaRosa **									

P 37 bgnyrpts

Village of Pleasant Prairie 2016 General Fund Budget Decision Packages

		Decision Packages								
							Fun	d 100		
			Dept.		Admin		% in	Amount of		
Priorit	y Department	Name of Program	Request	Adjustment	Request	Cumulative	Dept.	Program	Cumulative	Notes
Recor	nmended		-	-				-		
1	Police	Add three Police Officers	192,207	(96,487)	95,720	95,720	100%	95,720	95,720	Two Officers only w/o Academy - With Grant
2	Police	Body Cams (10)	6,000		6,000	101,720	100%	6,000	101,720	
3	Fire & Rescue	Staff a Position w/ Part-time Personnel	110,502	(18,417)	92,085	193,805	100%	92,085	193,805	Start March 1, 2016
4	CD	Business License Ordinance / Fee Implementation	(12,000)		(12,000)	181,805	100%	(12,000)	181,805	
5	Inspection	HVAC Technician	(2,344)		(2,344)	179,461	100%	(2,344)	179,461	
6	Public Works	Full time Construction / ROW Inspector	-	(35,983)	(35,983)	143,478	100%	(35,983)	143,478	Reflect total billable revenue (70% of hours @\$83 / Hour
7	Finance	Full-time Finance Employee	50,073	(22,430)	27,643	171,121	63%	17,415	160,893	Part-time Employee
8	Parks	Two PT Maint 5 employees (Split w/ Hwy)	29,259		29,259	200,380	100%	29,259	190,152	Reduce hours not sharing with Highway
9	Parks	Wage increase P-T Employees (3)	10,440		10,440	210,820	100%	10,440	200,592	
10	Parks	Wage Increase seasonal spring / Fall PT employees (3)	5,960		5,960	216,780	100%	5,960	206,552	
11	Assessing	Costar Commercial Sales Service	7,836		7,836	224,616	100%	7,836	214,388	
12	Public Works	Full time Clerical Support	28,548		28,548	253,164	28%	7,993		Allocation to Enterprise Funds
13	Public Works	Full Time Maint 4.1 Employee (Split w/ CWU)	20,915		20,915	274,079	100%		243,296	
14	Administration	Communications Coordinator	72,161	(18,040.25)	54,121	328,200	50%			50% to RecPlex / Start April 1, 2016
15	Police	AR-15 Rifles (4)	8,000		8,000	336,200	100%	,	278,357	
16	Police	Promote Sergeant to Lieutenant	6,387		6,387	342,587	100%		284,744	
17	Parks	Tree Survey and Management Plan	3,000		3,000	345,587	100%	3,000	287,744	
	Administration	Mini Maker Faire	10,000	(10,000)	-	345,587	100%		,	Find in Base
	CD	Hire a Deputy Planner/ Deputy Zoning Administrator	71,039	(71,039)	-	345,587	100%		- /	Revenue Offset Needed
	Fire & Rescue	Add one Full-time Firemedic Position	83,179	(83,179)	-	345,587	100%		,	OT Offset Needed
	Public Works	Training for New DPW Foreman	3,000	(3,000)	-	345,587	100%	-	287,744	Find in Base
Not re	commended									
100110	Fire & Rescue	Implement Lexipol Model Policy Program	8,573		8,573	233,189	100%	8,573	296,317	
	Parks	Fund 801 Attachment and tool charge out	10,000		10,000	10,000	100%	,	306,317	
	Police	Crime Scene and Surveillance Equipment	3,000		3,000	339,200	100%		309,317	
	Police	LED Light bars (2)	4,000		4,000	4,000	100%	,	313,317	
	Police	Automated Electronic Defibrillators (5)	9,000		9,000	13,000	100%	,	322,317	
	Police	Digital SLR Camera	1,000		1,000	14,000	100%	,	323,317	
	Public Safety	Dispatch Chairs	2,400		2,400	347,987	100%		325,717	
	Public Works	Road Paving Software	2,500		2,500	348,087	100%	,	328,217	
	Public Works	Fund 801 Attachment and tool charge out	6,000		6,000	354,087	100%	,	334,217	
	Public Works	Two P-T Maint 5 Employees (Split w/ Parks)	12,539		12,539	366,626	100%	12,539	346,756	
			,		,			,	-	

763,174 (358,575) 404,599

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10/21/201512:29 PM

Village of Pleasant Prairie Proposed 2016 Budget General Government

Debt Fund



For Fund - 301 - Gen Debt - Fiscal Year - 2015

Org-Obj	Acct Description	Actual - 2013 A		Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Revenues									
Taxes									
Financ	ce	1,452,709	1,356,733	1,327,559	1,327,559	1,327,559	1,520,952	1,520,952	(
31415110-411100	General Property Tax Revenue	1,452,709	1,356,733	1,327,559	1,327,559	1,327,559	1,520,952	1,520,952	(
	Total for : Taxes	1,452,709	1,356,733	1,327,559	1,327,559	1,327,559	1,520,952	1,520,952	(
Spec Asses									
Financ	се	83,105	7,202	20,376	13,023	10,586	10,123	10,123	(
31425110-420001	Special Assessments	83,105	7,202	20,376	13,023	10,586	10,123	10,123	(
	Total for : Spec Asses	83,105	7,202	20,376	13,023	10,586	10,123	10,123	(
Misc Rev									
Financ	ce	22,551	18,618	15,125	10,188	12,125	10,876	10,876	(
31485110-481101	Interest On Investments	1,721	3,038	2,000	3,024	4,000	3,000	3,000	(
31485110-481301	Interest On Special Assessment	20,830	15,581	13,125	7,165	8,125	7,876	7,876	(
	Total for : Misc Rev	22,551	18,618	15,125	10,188	12,125	10,876	10,876	
Oth Fin Sc									
Financ	ce	0	342,078	0	0	0	0	0	(
31495110-491002	Premium On G.O. Debt	0	342,078	0	0	0	0	0	(
	Total for : Oth Fin Sc	0	342,078	0	0	0	0	0	(
	Total Revenues:	1,558,365	1,724,632	1,363,061	1,350,770	1,350,270	1,541,950	1,541,950	(
Operating Expenses	3								
Dbt Serv									
Finar	nce	1,463,416	1,416,155	1,629,188	1,531,713	1,629,188	1,617,900	1,617,900	(
31585110-500610	Principal On Long Term Notes	1,219,127	1,218,189	1,284,552	1,284,552	1,284,552	1,325,000	1,325,000	(
31585110-500620	Interest Expense	244,289	197,966	344,636	247,161	344,636	292,900	292,900	(
	Total for : Dbt Serv	1,463,416	1,416,155	1,629,188	1,531,713	1,629,188	1,617,900	1,617,900	(
	Total Operating Expenses:	1,463,416	1,416,155	1,629,188	1,531,713	1,629,188	1,617,900	1,617,900	(



10/21/2 BudProjctPriorYrsComp - IN

4 17									
Org-Obj	Acct Description	Actual - 2013	Actual - 2014	Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Fund Balance									
Beginning Fun	d Balance	706,270	801,219	1,109,695	1,109,695	1,109,695	830,777	830,777	830,777
Income / (Loss	3)	94,948	308,476	(266,128)	(180,943)	(278,918)	(75,950)	(75,950)	0
Ending Fund B	Balance	801,219	1,109,695	843,567	928,752	830,777	754,827	754,827	830,777
Reserved		0	0	0	0	0	0	0	0
UnReserved F	Fund Balance	801,219	1,109,695	843,567	928,752	830,777	754,827	754,827	830,777
15% of Reven	ue	233,755	258,695	204,459	202,616	202,541	231,293	231,293	0
Available		567,464	851,000	639,108	726,136	628,236	523,535	523,535	830,777

Village of Pleasant Prairie Proposed 2016 Budget General Government

Capital Fund



For Fund - 410 - Gen Cap - Fiscal Year - 2015

Org-Obj	Acct Description	Actual - 2013	Actual - 2014	Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Revenues									
Taxes									
Finan	ce	514,373	691,993	797,343	797,343	797,343	797,343	1,299,898	0
40415110-411100	General Property Tax Revenue	514,373	691,993	797,343	797,343	797,343	797,343	1,299,898	0
	Total for : Taxes	514,373	691,993	797,343	797,343	797,343	797,343	1,299,898	0
Interg Rev									
PW		758,832	786,015	800,843	799,294	800,843	800,843	719,365	0
40433111-435310	Road Grant From State	758,832	786,015	800,843	799,294	800,843	800,843	719,365	0
Finan	ce	440,595	40,460	40,460	101,013	101,013	46,948	46,948	0
40435110-434100	Income Tax from State	387,743	40,460	40,460	101,013	101,013	46,948	46,948	0
40435110-435211	Grants	52,852	0	0	0	0	0	0	0
	Total for : Interg Rev	1,199,427	826,475	841,303	900,307	901,856	847,791	766,313	0
Public Chg									
Finan	ce	258,999	472,150	150,000	203,486	225,000	150,000	150,000	0
40465110-461002	Impact Fees	258,999	472,150	150,000	203,486	225,000	150,000	150,000	0
	Total for : Public Chg	258,999	472,150	150,000	203,486	225,000	150,000	150,000	0
Misc Rev									
Finan	ce	5,270	21,505	5,000	9,525	227,000	5,000	5,000	0
40485110-481101	Interest On Investments	5,270	9,724	5,000	9,525	18,000	5,000	5,000	0
40485110-484401	Insurance Dividends / Awards	0	11,638	0	0	209,000	0	0	0
40485110-489001	Miscellaneous Receipts	0	142	0	0	0	0	0	0
	Total for : Misc Rev	5,270	21,505	5,000	9,525	227,000	5,000	5,000	0
Oth Fin Sc									
Finan	ce	30,368	6,982,380	135,551	4,000	165,695	3,607,402	4,021,607	0
40495110-491001	Proceeds On G.O. Debt	0	6,865,000	0	0	0	3,150,000	3,093,000	0
40495110-491002	Premium On G.O. Debt	0	93,030	0	0	0	0	0	0
40495110-491003	Impact Fees	0	0	114,551	0	140,695	428,902	900,607	0
40495110-491103	Sale Of Property / Equipment	0	3,000 Page	0 e 53 of 56	4,000	4,000	500	0	0



For Fund - 410 - Gen Cap - Fiscal Year - 2015

Org-Obj	Acct Description	Actual - 2013		Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Revenues		Actual - 2013 7		2013	Actual - 2013	2013	2010	2010	Doard - 2010
40495110-491104	Sale Of Property/Equip-Law Enf	30,368	21,350	21,000	0	21,000	28,000	28,000	0
	Total for : Oth Fin So	30,368	6,982,380	135,551	4,000	165,695	3,607,402	4,021,607	0
	Total Revenues:	2,008,436	8,994,502	1,929,197	1,914,660	2,316,894	5,407,536	6,242,818	0
Operating Expenses									
Oth Fin Sc									
Finan	ce	0	110,733	0	0	0	61,625	60,676	0
	Total for : Oth Fin So	0	110,733	0	0	0	61,625	60,676	0
Cap Outlay									
Police)	138,724	234,088	176,000	179,972	176,000	251,527	672,623	0
Fire 8	Res	57,838	134,577	357,117	417,065	737,668	1,627,363	1,486,339	0
PW		5,003	0	236,377	0	92,500	10,000	10,000	0
Admir	า	0	0	69,025	64,012	69,025	0	0	0
IT		291,462	154,385	370,651	313,868	363,533	347,023	97,023	0
Street	t Lt	0	0	26,000	0	65,386	20,000	0	0
Finan	ce	0	0	632,498	0	0	0	0	0
Asses	sing	0	0	17,214	0	0	0	0	0
Parks		85,836	17,544	36,200	0	47,871	296,000	286,000	0
Public	c Saf	0	0	25,000	0	0	0	25,000	0
Prang	e	0	0	30,000	0	30,000	14,000	14,000	0
	Total for : Cap Outlay	578,862	540,594	1,976,082	974,917	1,581,983	2,565,913	2,590,985	0
Capital									
Blank		998,344	3,651,240	4,682,884	4,156,631	6,107,628	4,599,157	4,599,157	0
	Total for : Capita	998,344	3,651,240	4,682,884	4,156,631	6,107,628	4,599,157	4,599,157	0
	Total Operating Expenses:	1,577,206	4,302,567	6,658,966	5,131,548	7,689,611	7,226,695	7,250,818	0



For Fund - 410 - Gen Cap - Fiscal Year - 2015

Org-Obj	Acct [Description	Actual - 2013 A	ctual - 2014	Amend Bud 2015	Actual - 2015	Estimate 2015	Dept Req 2016	Admin Req 2016	Board - 2016
Transfers										
40975110-492001	Transfer In		39,980	3,026	145,954	0	40,059	1,158,000	1,158,000	0
40975110-500900	Transfer Out		(100,000)	0	0	0	0	0	0	0
		Total Transfers:	(60,020)	3,026	145,954	0	40,059	1,158,000	1,158,000	0
Fund Balance										
Beginning Fur	nd Balance		2,519,865	2,891,075	7,586,036	7,586,036	7,586,036	2,253,378	2,253,378	2,253,378
Income / (Los	s)		371,210	4,694,961	(4,583,815)	(3,216,888)	(5,332,658)	(661,159)	150,000	0
Ending Fund I	Balance		2,891,075	7,586,036	3,002,221	4,369,148	2,253,378	1,592,219	2,403,378	2,253,378
Reserved			0	0	0	0	0	0	0	0
UnReserved	Fund Balance)	2,891,075	7,586,036	3,002,221	4,369,148	2,253,378	1,592,219	2,403,378	2,253,378
15% of Rever	nue		301,265	1,349,175	289,380	287,199	347,534	811,130	936,423	0
Available			2,589,810	6,236,861	2,712,842	4,081,949	1,905,844	781,089	1,466,955	2,253,378

Village of Pleasant Prairie 2016 Budget Capital Requests

				Dept Request	A 11	Administrator	
Rec	Project Number ommended	Project Name	Dept Name	2016	Adjustments	Request	
Kee	ommenueu						
1	FR-29	Ladder Truck	Fire & Rescue	1,343,372		1,343,372	
2	PW-14-02RPC	Equipment Storage at Roger Prange	Public Works	2,965,883		2,965,883	
3	R-16-01	Paving Program	Roads	1,623,274		1,623,274	
4	PO-01	Vehicle Fleet Replacement	Police	140,000		140,000	
5	FR-40	Power Cot for Ambulance	Fire & Rescue	18,861		18,861	
6	FR-26	Replace Heart Monitor / Defibrillators	Fire & Rescue	124,106		124,106	
7	PO-02	Cellebrite Cellular Telphone Analysis System	Police	16,427		16,427	
8	PO-03	Live Scan Fingerprintinh System (Morpho)	Police	16,198		16,198	
9	R-16-02	Transportation Plan	Roads	10,000		10,000	
10	PW-16-01-CM	Used Total station	Public Works	10,000		10,000	
12	P-15-03	Neighborhood Parks (Impact fees)	Parks	280,000		280,000	
13	IT-01	Data Center & Infrastructure	Information Technology	8,000		8,000	
14	M-2	Convert Radio System to IP (Carryover)	Public Safety Comm	-	25,000	25,000	
15	IT-02	DVR's, CCTV and Access Control	Information Technology	14,000		14,000	
16	RPC-16-02	Replace HVAC Controls	Roger Prange	8,000		8,000	
17	RPC-16-01	Replace 3 Manway Doors at prange center	Roger Prange	6,000		6,000	
18	P-12-03	Imgram Park Improvements	Parks	6,000		6,000	
19	IT-01(a)	Infrastructure projects minus dark fiber	Information Technology	325,023	(250,000)	75,023	Website
20	PO-04	Police Dept Quarters - Land purchase (Impact Fees)	Police	78,902	421,098	500,000	Was PD Garage / Renovation
			Total Recommended	6,994,046	196,098	7,190,144	
Not	Recommended					-	
1100	FR-08	Automobile	Fire & Rescue	44,050		44,050	
	FR-41	Aerial Imaging Drone	Fire & Rescue	49,457		49,457	
	FR-20	Station 2 Building Maintenance	Fire & Rescue	31,634		31,634	
	FR-23	Mobile and Portable Radios and Pagers	Fire & Rescue	52,087		52,087	
	FR-32	Thermal imaging Camera replacement	Fire & Rescue	13,253		13,253	
	PW-16-01	LED parking lot LED upgrade	Roger Prange	20,000		20,000	
	P-16-05	Fitness Stations around Lake Andrea	Parks	10,000		10,000	
	IT-01(a)	Infrastructure projects - Dark Fiber	Information Technology		250,000	250,000	
				220,481	250,000	470,481	
		Total		7,214,527	446,098	7,660,625	

Consider a **Zoning Map Amendment (Ord. #15-42)** for the request of David Falk, owner of the property located at 5304 Springbrook Road to rezone the portion of the property that is currently zoned R-4 (UHO), Urban Single Family Residential District with an Urban Landholding Overlay District into the A-2, General Agricultural District so that the entire property will be zoned A-2.

<u>Recommendation</u>: On November 9, 2015 the Plan Commission held a public hearing and recommended that the Village Board approve the **Zoning Map Amendment (Ord. #15-42)** as presented in the Staff Report of November 16, 2015.

VILLAGE STAFF REPORT OF NOVEMBER 16, 2015

Consider a **Zoning Map Amendment (Ord. #15-42)** for the request of David Falk, owner of the property located at 5304 Springbrook Road to rezone the portion of the property that is currently zoned R-4 (UHO), Urban Single Family Residential District with an Urban Landholding Overlay District into the A-2, General Agricultural District so that the entire property will be zoned A-2.

The petitioner is requesting is rezone the portion of his property located at 5304 Springbrook Road that is zoned R-4 (UHO) Urban Single Family Residential District with an Urban Landholding Overlay District into the A-2, General Agricultural District so that the entire property will be zoned A-2.

The area surrounding this property is zoned A-2, General Agricultural or A-3, Limited Agricultural with some smaller lots adjacent to Springbrook Road that are zoned R-4. The petitioner's property is over 17 acres with over 750 feet of frontage on Springbrood Road. The lot meets the minimum requirements of the A-2 District which requires lots to be a minimum of 10 acres with a minimum of 300 feet of frontage on a public road. At this time there are no urban services such as municipal sewer or municipal water on Springbrook Road that service this property. In addition, the rezoning of the property would allow for the existing agricultural uses on the property to be classified as a legal conforming use.

Municipal water is proposed to be extended within Springbrook Road adjacent to this property. The Village Board will be considering this extension in early 2016. It is contemplated that this would be a deferred assessment without mandatory connection.

The proposed Zoning Map Amendment is consistent with the Village Comprehensive Land Use Map in that this property is located within an Urban Reserve Designation so no amendment to the Land Use Plan Map is required.

<u>Plan Commission recommends that the Village Board to approve the Zoning Map</u> <u>Amendment as presented.</u>

ORD. # 15-42

ORDINANCE TO AMEND THE OFFICIAL ZONING MAP OF THE VILLAGE OF PLEASANT PRAIRIE, KENOSHA COUNTY, WISCONSIN PURSUANT TO CHAPTER 420-13 OF THE VILLAGE ZONING ORDINANCE

BE IT ORDAINED by the Village of Pleasant Prairie Board of Trustees, Kenosha County, Wisconsin, that the Official Village Zoning Map is hereby amended as follows:

The portion of the property located at 5304 Springbrook located in U.S. Public Land Survey Section 26, Township 1 North, Range 22 East of the 4th Principal Meridian, in the Village of Pleasant Prairie, Kenosha County, Wisconsin and further identified as Tax Parcel Number 92-4-122-263-0211 is hereby rezoned from R-4 (UHO) Urban Single Family Residential District with an Urban Landholding Overlay District into the A-2, General Agricultural District.

The Village Zoning Administrator is hereby directed to record this Zoning Map Amendment on the appropriate sheet of the Official Village Zoning Map and Appendix B in Chapter 420 of the Village Municipal Code shall be updated to include said amendments.

Adopted this 16th day of November, 2015.

VILLAGE BOARD OF TRUSTEES

ATTEST:

John P. Steinbrink Village President

Jane M. Romanowski Village Clerk

Posted:_____

42- Falk Rezone

CODE1510-002

VILLAGE OF \$225			
	Filed	20Published	20
		20	
Teased Pairs		20Approved	
	Notices Mailed	20 Denied RECE	
PRAIRIE Wisconsin Award for Municipal Excellence			
VILLAGE OF PLEASANT PRAIRIE, WISCO	NSIN	OCT 8-	2015
ZONING MAP AND TEXT AMENDMENT A		÷.	
To: Village Plan Commission & Village Board of	Trustees of the Vill	age of PleasannT	PRAIRIE
I, (We), the undersigned owner(s)/agent do hereby Pleasant Prairie Zoning Map as hereinafter requeste	ad		
It is petitioned that the following described propert	y be rezoned from t	he present <u>Reside</u>	ntuai
District(s) to Agric	CULTURE Di	strict(s). The property p	etitioned
District(s) to Agric to be rezoned is located at: _18,9 Acres	5304 Spl	RIN96 and is Tegally	lescribed
(address) (address)	•	5	
Tax Parcel Number(s): 92-4-122-263	5-0211		
4-0122-274-0100 PT SW 1/4 Sec 26 & Se 1/4 Sec 27 T 1 F 394.3 FT To NW LN Hwy ML TH Sw'ly Alg Hwy 761.18 FT S 87 Deg 03'22" W 323.74 FT TH N 02 Deg 56'38" W 682.0 (1995 Comb 92-4-12-263-0207 & -0210 & PT Of 92-4-122- Petitioner's interest in the requested rezoning:	TH N 48 Deg 55'07" W 61 FT To N LN Se 1/4 S 274-0100) Doc #96188	Alg Ne LN CSM #1195 To W Sec 27 TH E Alg N LN 323.99	LN Sec 26 TH Cont
Compatibility with adjacent land uses: proper	ty Surrour	ped by curr	ent Agriculture
I (We) are also requesting a Zoning Text Amendme the Village Zoning Ordinance.			
I (We), have contacted the Community Developme discuss the proposed request to determine additionate			
I, (We), hereby certify that all the above statements correct to the best of my knowledge.	and attachments su	ibmitted herewith are tru	le and
PROPERTY OWNER:	OWNER'S A	GENT:	
Print Name: DAVID HIFALK	Print Name:		
Signature: A month of the	Signature:		
Address: 5304 Springbrook RO	Address:		
Pleasant Prairie, WI 53158 (City) (State) (Zip)	(City)	(State)	
(City) (State) (Zip) Phone: $242 - 705 - 3476$			(Zip)
Fax:			
Email:			
Date Oct 8,2015			

9915 39th Avenue, Pleasant Prairie, Wisconsin 53158-6504 262.925.6717 FAX 262.694.4734 VPPCOMDEV-0024-F (REV. 9/04)

Village of Pleasant Prairie Zoning Map (portion of)

The portion of the property at 5304 Springbrook Road that is zoned R-4 (UHO) is being rezoned to A-2.



N ▲	0	112.5 225	450	675	900
\mathbb{A}					Feet

Source: Village of Plesant Prairie Date of Zoning: October 2015 Date of Aerial Photograph: 2010

THESE ITEMS ARE RELATED AND WILL BE DISCUSSED AT THE SAME TIME HOWEVER SEPARATE ACTION IS REQUIRED.

Consider approval of a **Zoning Map and Text Amendments (Ord. #15-43 and Ord. #15-44)** for the request of Jim Hooper, agent Educators Credit Union to rezone the vacant property generally located at the northeast corner of STH 50 and 91st Avenue from B-2 (UHO), Community Business District with an Urban Landholding Overlay District to B-2 (PUD), Community Business District with a Planned Unit Development Overlay District and Zoning Text Amendment to create the specific PUD requirements for the proposed development.

Recommendation: On November 9, 2015, the Plan Commission held a public hearing and recommended that the Village Board approve the Zoning Map and Text Amendment subject to the comments and conditions of the Village Staff Report of November 16, 2015.

Consider approval of a **Development Agreement and related Documents** for the proposed public improvements associated with the development of the Educators Credit Union to be located at 7431 91st Avenue.

<u>Recommendation</u>: The Plan Commission recommends that the Village Board approve the Development Agreement and related Documents subject to the comments and conditions of the Village Staff Report of November 16, 2015.

VILLAGE STAFF REPORT OF NOVEMBER 16, 2015

CONSIDERATION OF A CONDITIONAL USE PERMIT INCLUDING SITE AND OPERATIONAL PLANS

Consider approval of a **Zoning Map and Text Amendments (Ord. #15-43 and Ord. #15-44)** for the request of Jim Hooper, agent Educators Credit Union to rezone the vacant property generally located at the northeast corner of STH 50 and 91st Avenue from B-2 (UHO), Community Business District with an Urban Landholding Overlay District to B-2 (PUD), Community Business District with a Planned Unit Development Overlay District and Zoning Text Amendment to create the specific PUD requirements for the proposed development.

Consider approval of a **Development Agreement and related Documents** for the proposed public improvements associated with the development of the Educators Credit Union to be located at 7431 91st Avenue.

THESE ITEMS ARE RELATED AND WILL BE DISCUSSED AT THE SAME TIME HOWEVER SEPARATE ACTION IS REQUIRED.

As part of the development of this site for Educators Credit Union, a Zoning Map and Text Amendments are required to rezone the property from the B-2 (UHO), Community Business District with an Urban Landholding Overlay District to B-2 (PUD), Community Business District with a Planned Unit Development Overlay District and Zoning Text Amendment to create the specific PUD requirements for the proposed development. In addition, approve a Development Agreement and related documents for the required public improvements adjacent to the site is required.

Background Information: On May 4, 2015 the Village Board conditionally approved a Conceptual Plan for the proposed construction of a 7,280 square foot full service Educators Credit Union (ECU) on the property. On November 9, 2015, the Plan Commission conditionally approved a Conditional Use Permit including Site and Operational Plans and a Digital Security Imaging System (DSIS) Agreement and a DSIS Access Easement for the proposed construction of a full service Educators Credit Union (with a drive-thru) on the vacant property generally located at the northeast corner of STH 50 and 91st Avenue.

Educators Credit Union (ECU) is a full service financial institution serving members in southeastern Wisconsin since 1937, offering savings and loan products as well as investment opportunities to individuals and small businesses. ECU is committed to educating and advising members of their options and helping them make sound financial decisions. Branch transactions range from quick deposits and payments to more comprehensive interactions such as loan applications and account openings.

Transactions will be conducted in person with the branch staff for detailed situations such as purchasing certificates, processing loan applications and general account maintenance. Additionally, transactions such as deposits, payments and cash management will occur through interactive teller technology and video assisted transactions. This technology provides terminals that look just like ATM's but have a touch screen video for interacting with a teller located at ECU's Home Office in Mt. Pleasant. The drive thru terminals are the same ITM (interactive teller type), and are both filled with cash by an armored car service.

Anticipated hours of operation:

Monday through Friday	8-7, lobby only 9-5
Saturday	8-3, lobby only 9-noon

Total number of employees is anticipated to be six (6) full time employees. One shift will be run with four (4) to six (6) employees working during this shift. The maximum number of employees on the site at any time of the day would be 8-10, which would include any maintenance employee or office staff temporarily assigned to the office.

There are 39 parking spaces provided including two (2) handicapped accessible spaces. Pursuant to the Village Zoning Ordinance the minimum number of parking spaces required is one (1) space for each 200 square feet of usable floor area, plus eight (8) stacking spaces for the first drive-in window and 6 stacking spaces for each additional window; each waiting space shall measure not less than 20 feet in length, plus the required handicapped accessible spaces pursuant to the State Code.

The site and building will be monitored using video recording equipment through Exactvision. Recording and playback is monitored for functionality daily. Recorded video history for all camera placements is stored for no less than 90 days. Building has full alarm protection (including: a burglar alarm with contactors, and motion sensors, fire alarm, and flow switch alarms on the sprinkler system, and elevator emergency phone monitoring which is monitored 24/7 by Priority One. The development will be required to comply with the Village Security Ordinance (Chapter 410 of the Village Municipal Ordinance) The DSIS will afford the opportunity for the public safety departments (e.g. the Village Police Department and Village Fire & Rescue Department) to visually examine commercial establishments and their sites and will provide emergency response personnel with a visual assessment of any emergency situation in advance of arrival without placing an undue burden on the Village taxpayers.

Zoning Map and Text Amendments (Ord. #15-43 and Ord. #15-44): The property is proposed to be rezoned from the B-2 (UHO), Community Business District with an Urban Landholding Overlay District to the B-2 (PUD), Community Business District with a Planned Unit Development Overly. Developing the property as a PUD will allow for more flexibility with some dimensional requirements of the Village Zoning Ordinance provided there is a defined benefit to the community. (See **Exhibit 1** for a copy of the Application, **Exhibit 2** for the proposed PUD Zoning Text Amendment Ordinance and **Exhibit 3** for the proposed Zoning Map Amendment Ordinance).

The modifications from the Zoning Ordinance that are to be included in the PUD includes:

- Reduce the minimum lot area of the B-2 District from 2.0 acres to 1.47 acres.
- Reduce the fire access lane (one way travel lane) around the south side of the building from the required 30 feet to 20 feet.
- To allow for an off-premise unified business development sign for the other commercial development within the Westfield Heights Commercial Area to be constructed on the property by Bear Realty/Development. This sign will be allowed to be a maximum of 8 feet high and 50 square feet of display area per side. The specific design and details of the sign shall be submitted for review and approval as part of the PUD.

As part of the PUD, the building shall be fully equipped with a Fire Sprinkler and Fire Protection System; a Digital Security Imaging System shall be installed and operational for the site, public improvements within the right-of-way and 91st Avenue shall be installed (as discussed below) and the owner shall agree to the assessment language as set forth in the Development Agreement.

Public Improvements and Development Agreement: As part of this development and part of the required community benefit for this project, the Village will require public sidewalks (by a Village approved contractor) to be extended within the right-of-way and

through the proposed driveways from the southern terminus along 91st Avenue westward with a handicapped accessible ramp connecting to the 91st Avenue street pavement and to add three (3) street trees along 74th Street and to relocate or replant the street tree north from the corner of 91st and 74th Street (by a Village approved contractor) within the parkway area (between the back of curb of the public street and the sidewalk). All grass mowing in the terrace areas and maintenance of the street trees, re-mulching and staking of trees are the owner's responsibility.

The Development Agreement addressing the owner's agreements and obligations to the Village--is required to be executed prior to the issuance of building permits. (See **Exhibit 4** for a draft of the Development Agreement). Contractor's estimates and insurance certificates shall be provided to the Village and will be exhibits to the Development Agreement. In addition, a Letter of Credit or a cash payment for financial security will be required to be submitted for the public improvements.

The Village staff recommends approval of the Zoning Map and Zoning Text Amendments as presented.

The Village staff recommends approval of the Development Agreement and related documents for the public improvements subject to the following conditions:

- 1. Upon Village approval of the Engineering Plans and Specifications for the public improvements specified in the Development Agreement four copies and a pdf copy of the plans shall be submitted to the Village so that estimates can be obtained for field staking and inspection.
- 2. Upon Village approval of the Final Engineering Plans, Profiles and public improvements specified in the Development Agreement, then a copy of the signed contracts, certificates of insurance, and performance and payment bonds shall be provided to the Village. The contracts shall have the Developer's name as shown on the title of the property. The certificates of insurance shall also list the Village of Pleasant Prairie as an insured party. **All contractors shall be pre-qualified by the Village.**

3. The following shall be finalized and submitted:

- Five (5) full size and one (1) 11 by 17 copy of the Final Engineering Plans and Specifications and Contracts for the public improvements and two (2) digital copies of the Final Engineering Plans (Digital Information shall conform to the Village's format requirements) and a pdf copy of all plans and specifications. (The plans shall be modified as required by the November 9, 2015 Plan Commission's conditional approval of the Site and Operational Plans.)
- b. Development Agreement shall be finalized.
- c. The Itemized Cost Breakdown Exhibit (to be drafted by the Village and reviewed by the Developer). *IMPORTANT: A draft Letter of Credit or Cash on Deposit equal to the cost breakdown analysis (need to verify proper format and dollar amount of Letter of Credit prior submitting the Original Letter of Credit on bank letterhead).*
- d. The WI DOT Work in the Right-of-Way Permit.
- e. A Village Work in the right-of-way permit will be required for all related public improvements and work within 91st Avenue. All work within the Village's right-of-way will be required to be done by a Village approved contractor.

- f. The Erosion Control Permit application, related plans and permit fee.
- g. A \$2,000 street sweeping cash deposit.
- h. A one-year minimum Irrevocable Letter of Credit (LOC) or cash deposit to the Village, in the amount of 125% of the total cost of public related improvements, including street trees, field staking, inspection and construction related services for public improvements. Either a Cash Deposit or draft LOC shall be provided to the Village for staff review. The "Final" LOC shall be provided prior to the Village at the closing.
- i. Verification of taxes and outstanding special assessments being paid. Any outstanding taxes, special assessments or invoices shall be paid prior to the execution/signing of the Development Agreement and Memorandum of Development Agreement and other related documents.
- 4. Upon Village Board's approval of the Development Agreement and related documents and within 90 days of said approval, the Village will hold a closing to have the Final documents signed. The Developer/Owner shall be responsible for recording all required documents at the Kenosha County Register of Deeds Office and provide the proof of recording to the Village within 72 hours of closing with the Village.
- 5. Following the closing (on the same day), the Developer's engineer shall conduct a pre-construction meeting at the Roger Prange Municipal Building with all of the contractors, utilities, Village on-site inspectors and Developer representatives (This meeting is required prior to public improvement field work commencing).
- 6. The Developer's engineer shall coordinate the set-up of this meeting and shall run the pre-construction meeting for the public improvements specified in the Development Agreement and the public improvements and the private on-site building and site development (Building permits shall have been submitted and the permit ready to be issued prior to the meeting so that all permit conditions can be discussed at this pre-construction meeting.
- 7. The Developer's engineer shall come prepared with extra copies of the plans and specifications, copies of the agenda for the meeting, copies of the construction schedule and copies of the listing of emergency contact personnel and phone numbers. (The Village can provide a sample agenda).

ORD. # 15-43

ORDINANCE TO AMEND THE OFFICIAL ZONING MAP OF THE VILLAGE OF PLEASANT PRAIRIE, KENOSHA COUNTY, WISCONSIN PURSUANT TO CHAPTER 420-13 OF THE VILLAGE ZONING ORDINANCE

BE IT ORDAINED by the Village of Pleasant Prairie Board of Trustees, Kenosha County, Wisconsin, that the Official Village Zoning Map is hereby amended as follows:

The property generally located north of STH 50 and east of 91st Avenue known as Lot 21 of the Westfield Heights Subdivision, located in U.S. Public Land Survey Section 5, Township 1 North, Range 22 East of the 4th Principal Meridian, in the Village of Pleasant Prairie, Kenosha County, Wisconsin and further identified as Tax Parcel Number 91-4-122-054-0321 is hereby rezoned form the B-2 (UHO), Community Business District with an Urban Landholding Overlay District to the B-2 (PUD) Community Business District with a Planned Unit Development Overly District.

The Village Zoning Administrator is hereby directed to record this Zoning Map Amendment on the appropriate sheet of the Official Village Zoning Map and Appendix B in Chapter 420 of the Village Municipal Code shall be updated to include said amendments.

Adopted this 16th day of November, 2015.

VILLAGE BOARD OF TRUSTEES

ATTEST:

John P. Steinbrink Village President

Jane M. Romanowski Village Clerk

Posted:_____

43- ECU Rezone

CODE1510-001

ORDINANCE # 15-44

ORDINANCE TO AMEND A PLANNED UNIT DEVELOPMENT PURSUANT TO SECTION 420-137 OF THE VILLAGE ZONING ORDINANCE FOR THE WESTFIELD HEIGHTS COMMERCIAL AREA IN THE VILLAGE OF PLEASANT PRAIRIE, KENOSHA COUNTY, WISCONSIN

BE IT ORDAINED by the Village Board of Trustees of the Village of Pleasant Prairie, Kenosha County, Wisconsin, that the following Planned Unit Development (PUD) Ordinance is hereby created for Westfield Heights Commercial Area pursuant to Chapter 420-137 of the Village Zoning Ordinance to read as follows:

Westfield Heights Commercial Area Planned Unit Development

- a. It is the intent that Westfield Heights Commercial Development be developed on the property(ies) as legally described below in conformity with the Village of Pleasant Prairie (Village) adopted Comprehensive Land Use Plan; that the development will not be contrary to the general health, safety, welfare and economic prosperity of the community; and that the architectural, building and site design, sidewalks, landscaping, grading and drainage, fences, signage, lighting and general site development is an attractive and harmonious commercial development of sustained desirability and economic stability and will not have an adverse effect on the property values of the surrounding neighborhood.
 - b. Legal Description: The property(ies) included are known as Lot 21 and Lot 20 of the Westfield Heights Subdivision as recorded at the Kenosha County Register of Deeds Office Document No. 1469350 located in U.S. Public Land Survey Section 5, Township 1 North, Range 22 East of the Fourth Principal meridian lying and being in the Village of Pleasant Prairie and part of Lot 19 of the Westfield Heights Subdivision, described as follows: Begin at the Southwest corner of said Lot 19 on the Northerly right-of-way of 91st Avenue and a point on a curve of Northwesterly convexity whose radius is 183.00 feet and whose chord bears N40°17'56"E 55.35 feet; thence Northeasterly 55.56 feet along the arc of said Lot 20; thence S25°12'19"E 146.17 feet along said Easterly line; thence S55°50'21"E 26.38 feet along said Easterly line; thence S55°50'21"E 26.38 feet along said Easterly line to said Northerly right-of-way and the point of beginning. The above legally described property(ies) are hereinafter referred to as the "DEVELOPMENT".
- b. Requirements within the DEVELOPMENT:
 - (i) The DEVELOPMENT shall be in compliance with all Federal, State, County and Village Ordinances and regulations, except as expressly modified by this PUD Ordinance.
 - (ii) The DEVELOPMENT shall be in compliance with the Declaration of Restrictions, Covenants and Easements for Westfield Heights, as recorded at the Kenosha County Register of Deeds Office. Said Declarations, as requested by the owners and approved by the Village, may be amended from time to time.
 - (iii) All public improvements (sidewalks and street trees/plantings) for this DEVELOPMENT on or adjacent to Lot 20 are required to be installed and maintained pursuant to the Development Agreement entered into between the Village and My Sunshine Real Estate, LLC. All public improvements (sidewalks and street trees/plantings for this DEVELOPMENT on or adjacent to Lot 21 are required to be installed and maintained pursuant to the

Development Agreement entered into between the Village and Educators Credit Union.

- (iv) The owners of the adjacent properties (Lot 20 and Lot 21) shall install and maintain five (5) foot wide concrete public sidewalks and street trees/plantings adjacent to the DEVELOPMENT. It shall be the adjacent property owner's responsibility to snow shovel/plow the sidewalks and repair any cracked, pitted or heaved sidewalks and to plant, trim, weed, re-mulch, re-plant and maintain and replace public street trees and to mow and maintain the street terrace areas.
- (v) The DEVELOPMENT, including but not limited to, the buildings, signs, fences, garbage dumpster enclosures, landscaping, parking lot(s), exterior site lighting, etc., and the DEVELOPMENT as a whole, shall be maintained on a regular basis in a neat, presentable, aesthetically pleasing, structurally sound and non-hazardous condition. This maintenance shall also include the daily picking up and disposal of trash and debris which may accumulate within the DEVELOPMENT.
- (vi) The owner of Lot 20 within the DEVELOPMENT shall be in compliance with the Digital Security Imaging System Agreement (DSIS) and Access Easement as approved by the Plan Commission on April 22, 2013. The owner of Lot 21 within the DEVELOPMENT shall be in compliance with the Digital Security Imaging System Agreement (DSIS) and Access Easement as approved by the Plan Commission on November 9, 2015.
- (vii) All buildings within the DEVELOPMENT, shall comply with the fire suppression requirements of Chapter 180 of the Village Municipal Code (including buildings within the DEVELOPMENT. that are less than 3,500 square feet or less than two stories in height).
- The owners of Lots 20 and 21 shall be responsible for their fair share costs (viii) associated with any stormwater drainage and retention basin construction, installation, repair, alteration, replacement, landscaping, signage, maintenance located on their property and the nearby Outlot 1, which is referred to as a Dedicated Storm Water Drainage, Retention Basin, Access and Maintenance area on the Westfield Plat. The stormwater drainage areas and Outlot 1 retention basin shall be maintained in a functional, neat and nuisance free condition to handle storm water in the Westfield commercial areas. Such maintenance shall include, without limitation and as needed, grading, seeding or sodding, maintaining erosion control methods to protect the drainageways; ditching to reestablish design capacity; removing of trash, debris, leaves and brush; clearing, repairing and replacing inlets, outlets and catch basin structures; mowing; and weeding to prevent nuisance conditions. No driveways, fences, or structures shall be erected within the storm water drainage easement areas which blocks, diverts or re-routs the drainage flow or which might interfere with the Village's rights, unless express written approval is granted by the Village and subject to any such conditions as the Village may impose.
- (ix) The owner of Lot 21 shall agree to pay a property tax based upon a baseline assessed value of the real estate never falling below all of the cumulative costs of the development, including land acquisition, site improvements, financing costs and building construction. In a year the assessed value of the property falls below the baseline value, the property owner agrees to pay the Village a payment determined by multiplying the municipal portion of the net

property tax rate by the difference between the current assessed value and the baseline value.

- (x) The owner of Lots 20 and 21 shall be obligated and shall agree to pay for a fair share apportionment of costs associated with the invoicing of public street lights energy and maintenance costs, which shall be billed by the Village Finance Department to the properties within the Westfield Commercial Street Lighting District.
- (xi) The DEVELOPMENT shall be in compliance with all applicable Site and Operational Plan(s), Conditional Use Permit(s) and Planned Unit Development Ordinance(s) (if applicable), as on file with the Village.
- (xii) All buildings and site alterations and modifications, excluding general building and site maintenance within the DEVELOPMENT, shall be made in accordance with the applicable Village Ordinances and Codes at the time the modification is proposed.
- (xiii) All buildings and structures and all exterior additions, remodeling and alterations to any buildings/structures within the DEVELOPMENT shall be constructed of the same or complimentary exterior materials, colors and architectural style to ensure a unified commercial development, including signage, lighting, fencing, outdoor furniture, etc. as approved by the Village.
- (xiv) The DEVELOPMENT shall be operated and maintained in a uniform manner, regardless of property ownership. If the DEVELOPMENT is sold to another entity(s), the DEVELOPMENT shall continue to operate as a unified commercial development and shall continue to comply with this PUD and all other PUDs that may be applicable to the DEVELOPMENT, which may be amended from time to time. Specifically, but not limited to, the commercial building parking lots shall be utilized as a shared parking lots and crossaccess easements shall be designed in order to allow and facilitate the movement of vehicular traffic from property to property.
- (xv) Delivery vehicles and trucks shall be parked inconspicuously on the sites. No trucks [e.g. semi cab, semi-trucks or semi-trailers, construction vehicles (except when permitted construction activities are taking place), step vans, delivery vans (except temporarily when goods and merchandise are being delivered), business-related vehicles with advertising displayed on the vehicles, catering vehicles, other commercial vehicles, etc.] shall be parked within the DEVELOPMENT. There shall be no overnight parking of vehicles on within the Development, unless approved by the Village.
- (xvi) Commercial communication antennas, whips, panels, satellite dishes or other similar transmission or reception devices that are mounted inside the buildings or are adequately camouflaged so as not to be readily seen by the general public, as either an accessory use, as specified in Chapter 420-120 D.
 (3) of the Village Zoning Ordinance are allowed without approval of a Conditional Use Permit within this DEVELOPMENT.
- (xvii) Temporary or permanent storage containers (some having brand names such as P.O.D.S, S.A.M.S., etc.) and compactors are not allowed within the DEVELOPMENT. All merchandise, product, crate, pallet, etc., storage shall be stored inside a building.
- (xviii) No flags, pennants, streamers, inflatable signage, temporary plastic bannertype signage, spot lights, walking signs, shall be allowed or affixed to any

building, landscaping, vehicle, antenna, roof-top, or the ground unless expressly permitted by the Zoning Ordinance.

- (xix) The DEVELOPMENT shall comply with the designated business hours of operation and hours of delivery times for the B-2 District, with the exception that the Lot 21 Educators Credit Union drive-thru may operate a 24-hour ATM cash dispensing station or financial documents drop off location. In addition, extended hours of business operations during special events may be granted by the Village if the owners/tenants enter into a separate written Agreement with the Village for the provision and payment of additional police services, as determined necessary by the Village Police Chief.
- (xx) The DEVELOPMENT shall be maintained in a neat, presentable, aesthetically pleasing, structurally sound and nonhazardous condition. All litter and debris shall be promptly removed.
- (xxi) The DEVELOPMENT shall not be used for any outside overnight or daytime parking of junked, inoperable, dismantled or unlicensed vehicles. All junked, inoperable, dismantled or unlicensed vehicles that are parked outside will be issued citations. No overnight parking of passenger vehicles or trucks are allowed in the parking lots.
- (xxii) The owner of Lot 21 shall identify and maintain the trees and bushes located within the Woodland Preservation, Protection, Access and Maintenance Easement on the east side of Lot 21. Said maintenance shall include trimming, watering and removing and replacing any dead or trees or bushes within the Easement.
- (xxiii) In the event that the owner or any commercial tenant within the DEVELOPMENT, requests public transportation to service the DEVELOPMENT, it shall be the responsibility of the requesting party(ies) to fund the cost of providing such public transportation to and from the DEVELOPMENT.
- (xxiv) The DEVELOPMENT shall comply with all applicable performance standards set forth in Section 420-38 of the Village Zoning Ordinance.
- (xxv) The Lot 20 and 21 owners shall have the obligation to comply with all recorded Easements located on their Lots 20 and 21 respectfully, and such other areas (e.g. Outlot 1) from which they benefit.
- c. Specific modifications to the Village of Pleasant Prairie Zoning Ordinance for the DEVELOPMENT:
 - (i) Section 420-119 I related to Dimensional Standards is amended as follows:
 - I. Dimensional standards. Except as otherwise specifically provided in Chapter 420 of the Village Municipal Code, and without limitation, all uses, sites, buildings and structures in the DEVELOPMENT shall comply with the following dimensional standards to the extent applicable:
 - Lot size: Lot 20 shall be a minimum of 1.3 acres and Lot 21 shall be a minimum of 1.4 acres in area.
 - (2) Lot frontage on a public street: 150 feet minimum; provided, however, that on a substantial curve the public street frontage may be reduced as necessary to an absolute minimum of 100 feet if all other requirements are satisfied.

- (3) Open space: 30% minimum.
- (4) Principal building standards:
 - (a) Gross floor area: 4,000 square feet minimum and 25,000 square feet maximum.
 - (b) Height: 35 feet maximum.
 - (c) Building Setbacks:
 - Street setback: minimum of 65 feet from STH 50 (75th Street) and a minimum of 40 feet from 91st Avenue or 74th Street.
 - [2] Side setback for Lot 20: 20 feet minimum and 30 feet for Lot 21
 - [3] Rear setback for Lot 20: 30 feet minimum.
 - [4] Wetland setback: 25 feet minimum.
- (5) Detached accessory building/trash enclosure standards: No detached accessory buildings/trash enclosures allowed within the DEVELOPMENT except for Lot 20, which is allowed to have a detached trash enclosure provided that the enclosure is constructed of similar materials as the principal building, and landscape screening is provided on either side of the enclosure and in the area directly across the parking lot of the dumpster entrance as approved by the Zoning Administrator.
- (ii) Section 420-119 J related to Design Standards is amended as follows:
 - J. Design standards. Except as otherwise specifically provided in Chapter 420 of the Village Municipal Code, and without limitation, all uses, sites, buildings and structures in the DEVELOPMENT shall comply with the following design standards to the extent applicable:
 - (1)Number of principal structures per lot: One maximum; provided, however, that attached buildings are allowed if the attachment is a fire wall between each two attached buildings, with no pedestrian openings, and that the horizontal distance of the attachment is at least 75% of the length or width of one of each two attached buildings and a minimum of 75 feet, and, without limitation, that each such attached building individually satisfies the minimum gross floor area restriction for principal buildings and that all such buildings attached to one another collectively comply with any maximum gross floor area restriction for principal buildings, and further provided that one or more commercial communication antennas, whips, panels or other similar transmission or reception devices (but no towers) mounted on a principal building or structure are allowed.

- (2) Number of detached accessory buildings and detached trash enclosures: none (trash enclosure shall be part of the principal building), except for Lot 20, wherein the trash enclosure may be detached pursuant to this ordinance.
- (3) All accessory uses or structures shall be on the same lot or approved site as the principal use.
- (4) Site and Operational Plan requirements pursuant to Article IX of Chapter 420 of the Village Municipal Code.
- (5) Parking, access and traffic requirements pursuant to Article VIII of Chapter 420 of the Village Municipal Code, unless expressly modified by this PUD Ordinance.
- (6) Sign requirements pursuant to Article X of Chapter 420 of the Village Municipal Code, except that one (1) off-premise non-residential development identification sign (or a unified business development sign) is allowed near the entrance of the DEVELOPMENT (STH 50 and 91st Avenue) on Lot 21 to include the name of other commercial businesses within the DEVELOPMENT. The sign shall meet the following requirements: maximum height: 8 feet high; maximum area: 50 square feet of display area per side; minimum setback: 10 feet from any property line provided the sign is not within any easements or the vision triangle; landscaping shall extend a minimum of five feet in every direction from the base of the sign; the sign may be illuminated.
- (7) Fence requirements pursuant to Article XI of Chapter 420 of the Village Municipal Code, unless expressly modified by this PUD Ordinance.
- (8) Each use, site, building and structure shall be designed, laid out, constructed and maintained in full compliance with the approved site and operational plan, any required conditional use permit, any required license and all other applicable provisions of Chapter 420 of the Village Municipal Code and of all other Village ordinances and codes.
- (iii) Section 420-48 L related to setbacks for parking spaces and parking lots shall be amended as follows:
 - L. Parking areas including maneuvering lanes for Lot 20 shall be set back a minimum of 20 feet from the STH 50 right-of-way and one (1) foot from the 91st Avenue right-of-way and the property line adjacent to Outlot 1 of the Westfield Heights Subdivision.
- (iv) Section 420-48 J related to fire lanes shall be amended as follows:

The required one way fire lane along the south side of the building on Lot 21 within the DEVELOPMENT shall be an all-weather, paved surface roadway with a minimum width of 20 feet as approved by the Village Fire & Rescue Chief.

e. Amendments

- (i) The PUD regulations for the DEVELOPMENT may be amended pursuant to Chapter 420-137 of the Village Municipal Code.
- (ii) The Zoning Administrator has the discretion to approve minor changes, adjustments and additions to this PUD ordinance document without the need for Village Plan Commission and Village Board review and approval.

Adopted this 16th day of November, 2015.

VILLAGE OF PLEASANT PRAIRIE

ATTEST:

John P. Steinbrink Village President

Jane M. Romanowski Village Clerk

Posted: _____

44- Westfield Heights Commercial PUD amend CODE1510-001

DRAFT 10 30 2015/REVISED 10 31 2015/REVISED 11 11 2015

DEVELOPMENT AGREEMENT BETWEEN THE VILLAGE OF PLEASANT PRAIRIE, WISCONSIN AND EDUCATORS CREDIT UNION PLEASANT PRAIRIE REAL ESTATE LLC

THIS DEVELOPMENT AGREEMENT is made between EDUCATORS CREDIT UNION PLEASANT PRAIRIE REAL ESTATE LLC, a Wisconsin corporation (the "Owner") with a business and registered office address of 1400 Newman Road, Mt. Pleasant, WI 53406 and the VILLAGE OF PLEASANT PRAIRIE, (the "Village"), a Wisconsin municipal corporation with offices located at 9915 39th Avenue, Pleasant Prairie, Wisconsin 53158.

WITNESSETH:

- 2. The Owner has agreed to and has provided to the Village, among other things, the following:
 - a. The obligation and agreement to construct and maintain various required private and public infrastructure improvements pursuant to the Village approved Final Development Engineering Plans for the Development sealed by the Engineer and dated September 28, 2015 with a revision date of _______, 2015: "Pleasant Prairie Review Plan" as prepared by MAP Milwaukee Architects & Planners, Inc. 10859 West Bluemound Road, Suite 200, Milwaukee, WI 53226 (414) 476-1212. The referenced plan set specifically includes the following plans: Site Development, Grading, Erosion Control, Utility, Landscaping, Building, Electrical, Photometric, Floor Plans, Schedules, Elevations and other required Plans. Also included is an Operational Plan written narrative, Industrial Waste Survey, Airport Overlay Site Plan approval from the City of Kenosha, a materials sample board,

Operational Plans (labeled as Pleasant Prairie Review Plan) are on file with the Village **(EXHIBIT B)**; and

- b. The obligation and agreement to construct the required public improvements pursuant to the Village approved Plans including: installing five (5) foot-wide concrete public sidewalks within the 91st Avenue and 74th Street rights-of-way extending from the curb ramp in STH 50 to the property line limits adjacent to the Development; removing one (1) public street tree and installing three (3) public street trees; and relocating one (1) public street light. These public improvements are shown on the **EXHIBIT B** along with the approval letters, including the contract estimate, certificates of insurance, engineering inspection cost estimate, erosion control plan and Erosion Control and Notice of Intent (NOI) permits; and
- c. The obligation and agreement to construct and maintain in compliance with Village Ordinances, and to the satisfaction of the Village, the public sidewalks, including the removal of snow and ice and any cracked, pitted or heaved sidewalks to facilitate safe pedestrian travel pursuant to the requirements set forth in the Village Ordinances and as referenced in the conditionally approved Educators Credit Union Planned Unit Development (PUD) Ordinance #15-___ (EXHIBIT C) and Conditional Use Permit #15-__. (EXHIBIT D).
- d. The obligation and agreement to plant, stake, mulch, weed, water, trim, mow and maintain and replant as necessary all of the required landscaping (including the 91st Avenue and 74th Street public street trees, the private plantings on the site; the street terrace areas within the adjacent rights-ofway; and to identify and to protect the healthy trees/bushes and to remove the dead or decayed trees/bushes within the Woodland Preservation, Protection, Access and Maintenance Easement on the east side of the site) all located adjacent to and within the Development pursuant to the Village-

approved Landscaping Plan and as referenced in the conditionally approved Educators Credit Union Planned Unit Development (PUD) Ordinance #15-___ (EXHIBIT C) and Conditional Use Permit #15-__. (EXHIBIT D).

- e. The obligation and agreement to pay for a fair share apportionment of costs associated with the invoicing of public street lights energy and maintenance costs, which shall be billed by the Village Finance Department to the properties within the Westfield Commercial Street Lighting District; and
- f. The obligation and agreement to design and install and financially maintain a Digital Security Imaging System (DSIS) in accordance with Section 410-7 of the Village Municipal Code, as amended, for security surveillance for the Development. A detailed DSIS Agreement and Access Easement were executed between the Owner and the Village. The DSIS Access Easement between the Owner and the Village was recorded with the Kenosha County Register of Deeds Office on ______, 2015. Said executed DSIS Agreement, Plans, Specifications and related documents are also on-file with the Village. As set forth in the DSIS, upon inspection and dedication of the DSIS by the owner to the Village, the Village has agreed to own and maintain the DSIS subject to the terms and conditions set forth in the DSIS Agreement; and
- g. The obligation and agreement to construct and maintain or cause to be maintained in compliance with Village Ordinances, and to the satisfaction of the Village, all of the private building and site improvements with the Development pursuant to the Village conditionally approved Educators Credit Union Site and Operational Plans and Conditional Use Permit Grant #15-___. (EXHIBIT D).
- 3. The Owner has agreed to dedicate the required the public sidewalks and public street tree improvements to the Village after their installation, completion and Village inspection, and to the satisfaction of the Village. The Owner further understands that although the public sidewalks, public street trees and street terrace areas are being dedicated to the Village, it is the Owner's ongoing obligation to maintain and repair or replace or to cause to be maintained, said sidewalks and street trees and the

grading, placement of topsoil, seeding or sodding and mowing of the street terrace areas. Maintenance of the public sidewalks shall also include the responsibility of snowplowing/shoveling and salting/sanding of the sidewalks adjacent to the Development.

- 4. The Owner has agreed as a member of the Westfield Heights Commercial Association pursuant to the Westfield Final Subdivision Plat, and to be responsible for their fair share of the costs associated with any stormwater drainage and retention basin construction, installation, repair, alteration, replacement, landscaping, signage, maintenance located on their property and the nearby Outlot 1, which is referred to as a Dedicated Storm Water Drainage, Retention Basin, Access and Maintenance area on the Westfield Plat. The stormwater drainage areas and Outlot 1 retention basin shall be maintained in a functional, neat and nuisance free condition to handle storm water in the Westfield commercial areas. Such maintenance shall include, without limitation and as needed, grading, seeding or sodding, maintaining erosion control methods to protect the drainageways; ditching to reestablish design capacity; removing of trash, debris, leaves and brush; clearing, repairing and replacing inlets, outlets and catch basin structures; mowing; and weeding to prevent nuisance conditions. No driveways, fences, or structures shall be erected within the storm water drainage easement areas which blocks, diverts or re-routs the drainage flow or which might interfere with the Village's rights, unless express written approval is granted by the Village and subject to any such conditions as the Village may impose.
- 5. The Owner has provided an Irrevocable Letter of Credit or Cash Payment equal to the contract amount plus a 15 percent contingency, or a total of \$______ and .___/100) to be used by the Village as financial security for the Developer's obligations to complete the public sidewalks, and public street trees, to relocate the street light and for the rrequried inspections for the work. original Letter of Credit or Cash Payment, Cost Breakdown and Administrative Cash Payments documents (EXHIBIT E) is on file with the Village Clerk. The amount of the Letter of Credit or Cash Payment shall be reduced to the extent that that construction of the Public Improvements required under this Agreement are completed, paid for, lien waivers are presented and inspections are

> completed to the satisfaction of the Village, provided that the remaining Letter of Credit or Cash Payment is sufficient to secure payment for any remaining Public Improvements and provided that no reduction shall occur until approved by the Village Board at a regularly scheduled meeting. The Letter of Credit/Cash payment shall be fully released by the Village upon the expiration of the one (1) year warranty for and the Village's acceptance of all of the public sidewalks, streets trees and street light.

- 6. The Owner has agreed to pay a property tax based upon a baseline assessed value of the real estate never falling below all of the cumulative costs of the development, including land acquisition, site improvements, financing costs and building construction. In a year the assessed value of the property falls below the baseline value, the property owner agrees to pay the Village a payment determined by multiplying the municipal portion of the net property tax rate by the difference between the current assessed value and the baseline value.
- 7. This Development Agreement is not intended to benefit or to be enforceable by any person(s) other than the Village and the Owner and their respective successors or successors and assigns of the property as to this Agreement.

IN WITNESS WHEREOF, the Owner and the Village have caused this Development Agreement to be signed and dated as of this ______, 2015.

[Signatures on next pages]

OWNER: EDUCATORS CREDIT UNION PLEASANT PRAIRIE REAL ESTATE LLC

Name: James Hooper Title: Vice President of Facilities

ACKNOWLEDGMENT STATE OF WISCONSIN) SS

KENOSHA COUNTY)

This instrument was acknowledged before me in Pleasant Prairie, Wisconsin, on this ______ day of ______, 2015 by **James Hooper, Vice President of Facilities** of Educators Credit Union Pleasant Prairie Real Estate LLC.

> Print Name: Jean M. Werbie-Harris Notary Public, Kenosha County, WI My Commission Expires: December 12, 2017

VILLAGE OF PLEASANT PRAIRIE

By: ___

John P. Steinbrink Village President

ATTEST:

By:____

Jane M. Romanowski Village Clerk

STATE OF WISCONSIN))SS KENOSHA COUNTY)

This Agreement was acknowledged before me this ______, 2015 in Pleasant Prairie, WI by John P. Steinbrink, Village President, and Jane M. Romanowski, Village Clerk, of the Village of Pleasant Prairie.

Print Name: Jean M. Werbie-Harris Notary Public, Kenosha County, WI My Commission Expires: December 12, 2017

This Development Agreement drafted by:

Jean M. Werbie-Harris Community Development Director Village of Pleasant Prairie 9915 39th Avenue Pleasant Prairie, WI 53158

PP1511-001

2015-11-11-development agreement draft

EXHIBIT A

LEGAL DESCRIPTION

Lot 21 of the Westfield Heights Subdivision Plat #7540 recorded as Document # 1469350 in part of the Southeast One –Quarter of the Southeast One-Quarter of U. S. Public Land Survey Section 5 in Township 1 North, Range 22 East of the Fourth Principal Meridian lying and being in the Village of Pleasant Prairie, County of Kenosha and State of Wisconsin. The property contains approximately 1.47 acres of land. Tax Parcel Number 91-4-122-054-0321.

EXHIBIT B

EDUCATORS CREDIT UNION

PLEASASNT PRAIRIE REVIEW PLANS - DEVELOPMENT SITE PLANS, ENGINEERING PLANS AND RELATED DOCUMENTS

EXHIBIT C

EDUCATORS CREDIT UNION PLANNED UNIT DEVELOPMENT ORDINANCE #15-___

Development Agreement Westfield Commercial Development Educators Credit Union Pleasant Prairie Real Estate LLC

EXHIBIT D

EDUCATORS CREDIT UNION CONDITIONAL USE GRANT #15-___

Development Agreement Westfield Commercial Development Educators Credit Union Pleasant Prairie Real Estate LLC

EXHIBIT E

IRREVOCABLE LETTER OF CREDIT or CASH PAYMENT, COST BREAKDOWN AND ADMINISTRATIVE CASH PAYMENTS SPREADSHEET FOR PUBLIC IMPROVEMENTS

PLEASANT	Filed20 Published	20
PRAIRIE	Public Hearing20	20
LELELELE	Fee Paid20 Approve	d20
	Notices Mailed20 Denied	20

VILLAGE OF PLEASANT PRAIRIE, WISCONSIN ZONING MAP AND TEXT AMENDMENT APPLICATION

To: Village Plan Commission & Village Board of Trustees of the Village of Pleasant Prairie:

I, (We), the undersigned owner(s)/agent do hereby petition the Village Board to amend the Village of Pleasant Prairie Zoning Map as hereinafter requested.

It is petitioned that the following described property be rezoned from the present BZ/UHO

District(s) to B2/PUD	District(s). The property petitioned
to be rezoned is located at: STH 50 1 915 AVE	and is legally described
as follows: WESTFIELD COMMERCIAL LOTS 5	STH 50, LOT 21, PLEASANT PRAIRIE, WI

Tax Parcel Number(s): 91-4-122-054-0321

The proposed use for this property is: FINANCIAN SERVICES BRANCH FOR ECUCATORS GEDIT

UNIÓN

Petitioner's interest in the requested rezoning: _______

Compatibility with adjacent land uses: COMMUNITY BUISNESS DISTRICT COMPATIBIE

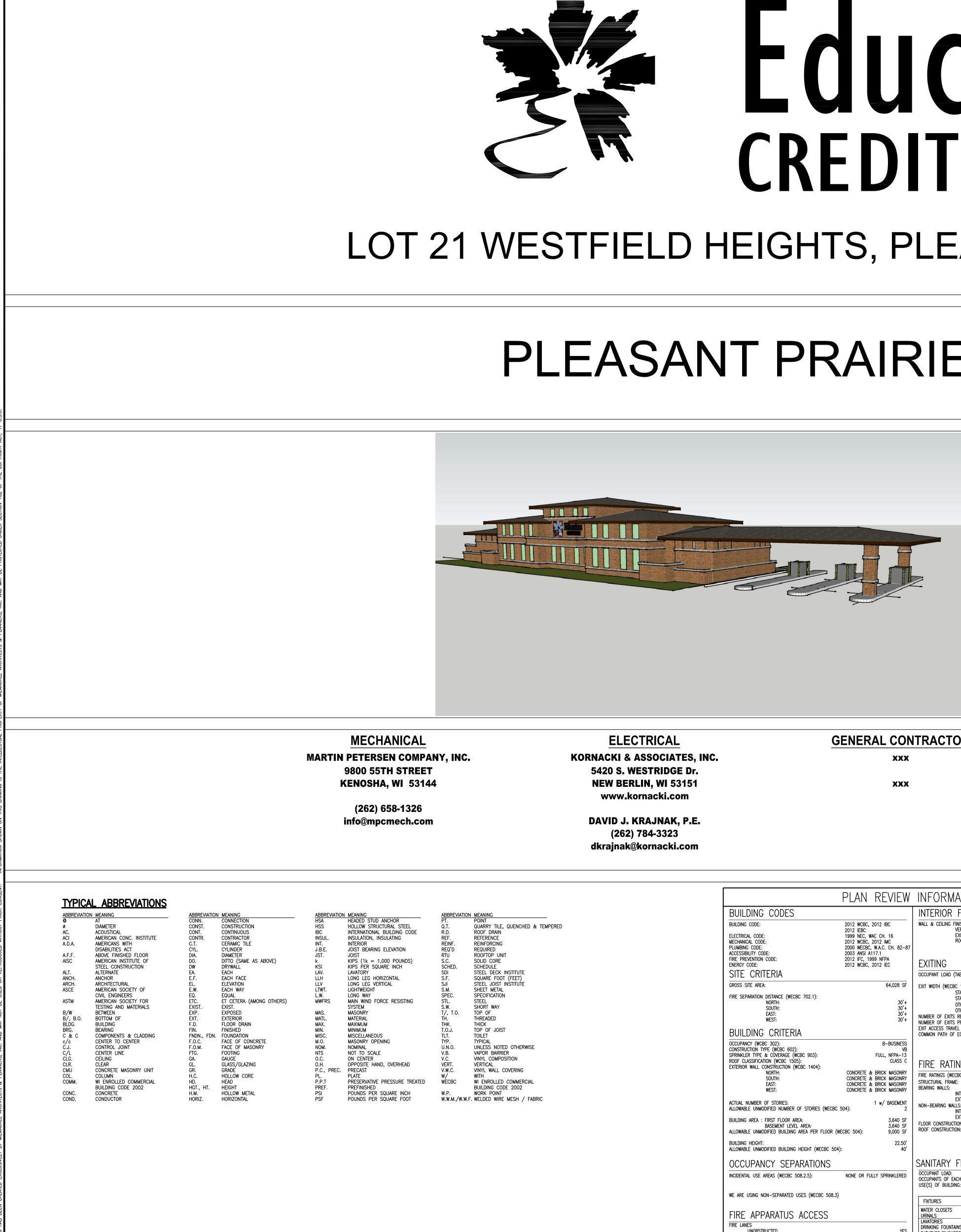
I (We) are also requesting a Zoning Text Amendment to amend Section $\underline{CHP \ 420} \ Appy C$ of the Village Zoning Ordinance.

I (We), have contacted the Community Development Department to arrange a pre-application meeting to discuss the proposed request to determine additional information that may be needed for this request.

I, (We), hereby certify that all the above statements and attachments submitted herewith are true and correct to the best of my knowledge.

PROPERTY OWNER: PRESIDENT
Print Name: Eyene Szynczak
Signature: Cigen Semuch
Address: 1326 Willow Road
Mr. PLEASANT WI 53177
(City) (State) (Zip)
Phone: 262-884-6626
Fax: 262-886-1195
Email: EUGENESCecu.com
Date 9/29/2015

OWNEI	R'S AGENT	: V.P. OF	FACILITIES
Print Na	ame: Ji	M HOODER	•
Signatur	re: On	Noopen	ر
Address	: 1324	WILLOW	ROAD
Mr. F	LEASANT	LSI	53177
(City)		(State)	(Zip)
Phone:	262-8	84-6661	
Fax:	242-8	86-723	5
Email:	JHOOP	oe Cecu.	com
Date:	9/29/	2015	

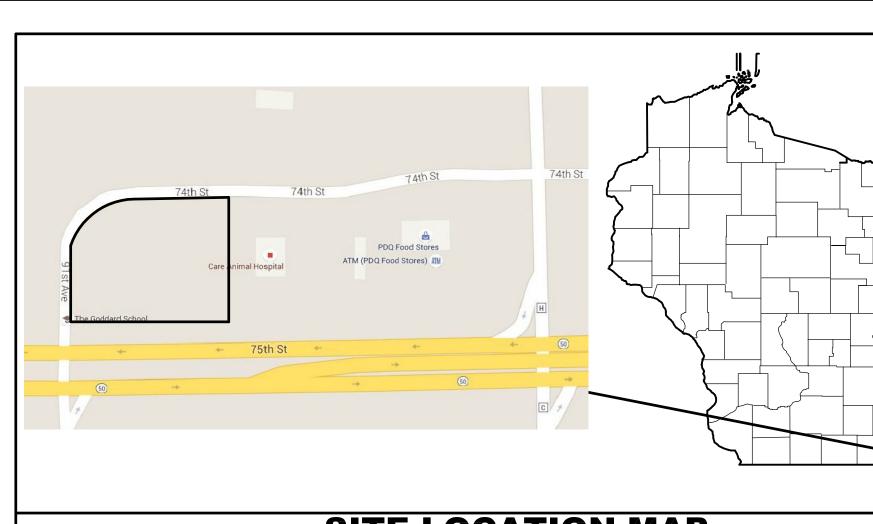


Educators CREDIT UNION LOT 21 WESTFIELD HEIGHTS, PLEASANT PRAIRIE, WISCONSIN

PLEASANT PRAIRIE REVIEW PLAN

GENERAL CONTRACTOR

	PLAN REVIEW	INFORMATION	
BUILDING CODES		INTERIOR FINISHES	
BUILDING CODE:	2012 WCBC, 2012 IBC 2012 IEBC	WALL & CEILING FINISH (WECBC TABLE 803.9): VERT. EXITS & EXIT PASSAGEWAYS:	CLASS B
ELECTRICAL CODE: MECHANICAL CODE: PLUMBING CODE:	1999 NEC, WAC CH. 16 2012 WCBC, 2012 IMC 2000 WECBC, W.A.C. CH. 82–87	EXIT ACCESS CORRIDORS: ROOMS & ENCLOSED SPACES:	CLASS C CLASS C
ACCESSIBILITY CODE: FIRE PREVENTION CODE: ENERGY CODE:	2003 ANSI A117.1 2012 IFC, 1999 NFPA	EXITING	
SITE CRITERIA	2012 WCBC, 2012 IEC	OCCUPANT LOAD (TABLE 1004.1.1):	57 OCCUPANTS (14-BSMT, 31-FIRST)
GROSS SITE AREA:	64,028 SF	EXIT WIDTH (WECBC 1005.1):	
FIRE SEPARATION DISTANCE (WECBC 702.1): NORTH:	30'+ 30'+	STAIRWAY WIDTH REQUIRED PER FLOOR I STAIRWAY WIDTH PROVIDED: OTHER COMPONENT WIDTH REQUIRED PE	36" R FLOOR MIN: 36"
SOUTH: EAST: WEST:	30 + 30'+ 30'+	OTHER COMPONENT WIDTH PROVIDED: NUMBER OF EXITS REQUIRED (WECBC 1015): NUMBER OF EXITS PROVIDED:	54" 2 3
BUILDING CRITERIA		EXIT ACCESS TRAVEL DISTANCE (WECBC 1016): COMMON PATH OF EGRESS (WECBC 1014.3.1):	300' 100'
OCCUPANCY (WCBC 302): CONSTRUCTION TYPE (WCBC 602): SPRINKLER TYPE & COVERAGE (WCBC 903): ROOF CLASSIFICATION (WCBC 1505):	B-BUSINESS VB FULL, NFPA-13 CLASS C		
EXTERIOR WALL CONSTRUCTION (WCBC 1404): NORTH:	CONCRETE & BRICK MASONRY	FIRE RATINGS FIRE RATINGS (WECBC TABLE 601 & TABLE 602):	
SOUTH: EAST: WEST:	CONCRETE & BRICK MASONRY CONCRETE & BRICK MASONRY CONCRETE & BRICK MASONRY	STRUCTURAL FRAME: BEARING WALLS:	0 HR
ACTUAL NUMBER OF STORIES: ALLOWABLE UNMODIFIED NUMBER OF STORIES (WE	1 w/ BASEMENT CBC 504): 2	INTERIOR: EXTERIOR: NON-BEARING WALLS: INTERIOR:	0 HR 0 HR 0 HR
BUILDING AREA : FIRST FLOOR AREA: BASEMENT LEVEL AREA: ALLOWABLE UNMODIFIED BUILDING AREA PER FLOO	3,640 SF 3,640 SF DR (WECBC 504): 9,000 SF	EXTERIOR: FLOOR CONSTRUCTION: ROOF CONSTRUCTION:	0 HR 0 HR 0 HR
BUILDING HEIGHT: ALLOWABLE UNMODIFIED BUILDING HEIGHT (WECBC	504): 22.50' 40'		
OCCUPANCY SEPARATIONS	$\hat{\mathbf{b}}$	SANITARY FIXTURES BASED UPON LE	ESS THAN UPANT LOAD
INCIDENTAL USE AREAS (WECBC 508.2.5):	NONE OR FULLY SPRINKLERED	OCCUPANT LOAD: OCCUPANTS OF EACH SEX: USE(S) OF BUILDING:	50 TOTAL OCCUPANTS 25 OCCUPANTS OFFICES, CONFERENCE
WE ARE USING NON-SEPARATED USES (WECBC 50	08.3)	FIXTURES MALE REQ'D MALE PROV. FE	MALE REQ'D FEMALE PROV.
FIRE APPARATUS ACCESS		WATER CLOSETS 1 1.5** 1 URINALS 0 1	- 1.5**
FIRE LANES UNOBSTRUCTED ACCESSIBLE FROM A PUBLIC ROAD EXTEND TO W/IN 150' OF ALL PORTIONS ARE AT LEAST 20' WIDE PROVIDE MIN INSIDE TURNING RADIUS OF ARE DEAD ENDED WITH A LENGHT >150' IF YES PROVIDE 'T', 'Y' OR CUI	7 28' YES N/A N/A	DRINKING FOUNTAINS 1 REQUIRED 0 BATHTUBS/SHOWERS NA 0	PROVIDED PROVIDED * PROVIDED SERVICE SINK PROVIDED R
•			



SITE LOCATION MAP

CIVIL / PLUMBING MILWAUKEE ARCHITECTS & PLANNERS, INC. 10859 W. BLUEMOUND ROAD MILWAUKEE, WI 53226 www.mke-ap.com

VINCENT D. MILEWSKI, RA (414) 476-1212 vince@mke-ap.com

STRUCTURAL DAVID E. GROBLEWSKI, P.E., INC. 808 S. 116TH STREET **WEST ALLIS, WI 53214**

DAVID E. GROBLEWSKI, P.E. (414) 807-5185 degroblewski@aol.com

ARCHITECTURAL MILWAUKEE ARCHITECTS & PLANNERS, INC. **10859 W. BLUEMOUND ROAD** MILWAUKEE, WI 53226 www.mke-ap.com

> **VINCENT D. MILEWSKI, RA** (414) 476-1212 vince@mke-ap.com

DRAWING INDEX:

BUILDING SECTION J

INTERIOR ELEVATIONS

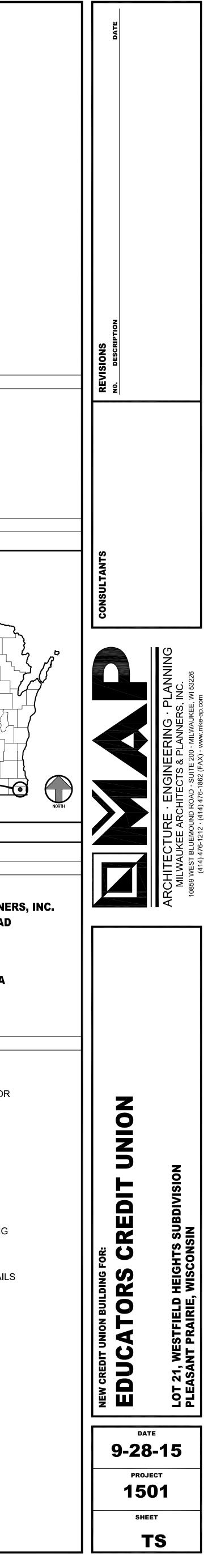
SCHEDULES, DETAILS

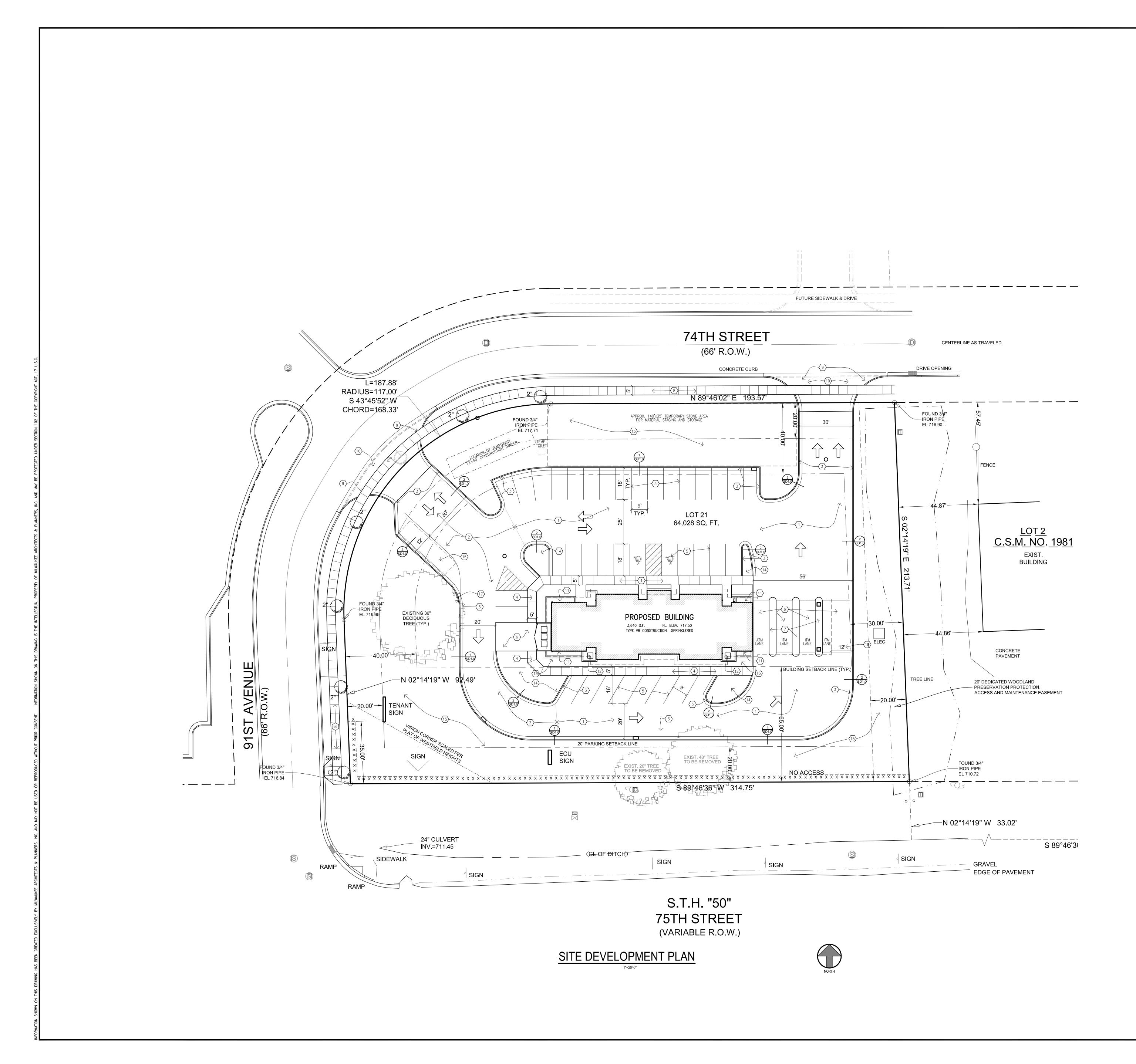
A4.9

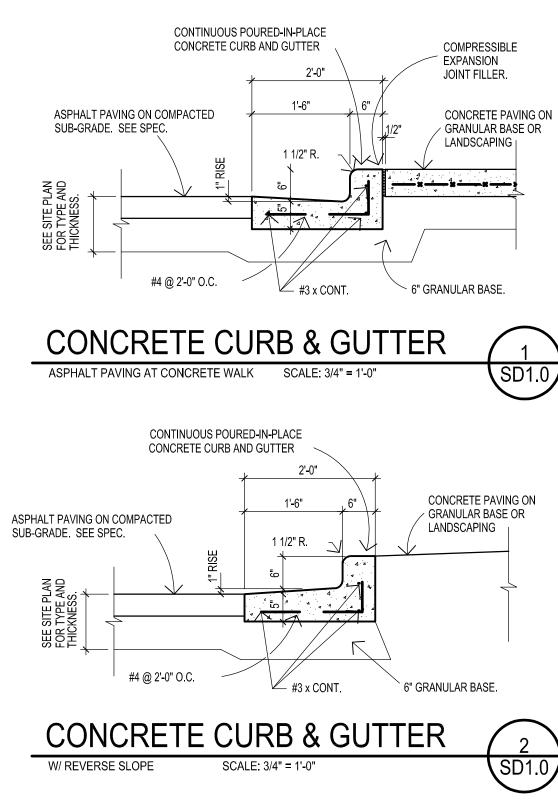
A5.0

A7.0

TS	TITLE SHEET	S1.0	FOOTING, FOUNDATION & FIRST FLOOR
		••	FRAMING PLAN
SD1.0	SITE DEVELOPMENT PLAN	S1.1	ROOF FRAMING PLAN
SD1.1	SITE GRADING PLAN		
SD1.2	SITE EROSION CONTROL PLAN	M1.0	BASEMENT FLOOR PLAN - HVAC
SD1.3	SITE UTILITY PLAN	M1.1	FIRST FLOOR PLAN - HVAC
SD1.4	SITE LANDSCAPING PLAN	M2.0	HVAC SPECIFICATIONS
A1.0	BASEMENT LEVEL FLOOR PLAN	E1.0	ELECTRICAL SITE PLAN
A1.1	FIRST FLOOR PLAN	E1.1	PHOTOMETRIC SITE PLAN
A1.2	ROOF PLAN	E1.2	SITE LIGHTING COMPLIANCE
A2.0	BASEMENT FLOOR REFLECTED CEILING PLAN	E2.0	FLOOR PLANS - LIGHTING
A2.1	FIRST FLOOR REFLECTED CEILING PLAN	EM2.0	FLOOR PLANS - EMERGENCY LIGHTING
A2.2	FIRST FLOOR CEILING DECOR PLAN	E3.0	FLOOR PLANS - POWER / SYSTEMS
A3.0	NORTH & WEST EXTERIOR ELEVATIONS	E4.0	DRIVE UP LIGHTING & POWER
A3.1	SOUTH & EAST EXTERIOR ELEVATIONS	E5.0	LIGHTING & MOTOR SCHEDULES
A4.0	BUILDING SECTION A	E6.0	PANEL SCHEDULES, RISER AND DETAIL
A4.1	BUILDING SECTION B	E7.0	ELECTRICAL SPECIFICATIONS
A4.2	BUILDING SECTION C	E7.1	ELECTRICAL SPECIFICATIONS
A4.3	BUILDING SECTION D	E7.2	ELECTRICAL SPECIFICATIONS
A4.4	BUILDING SECTION E		
A4.5	BUILDING SECTION F		
A4.6	BUILDING SECTION G		
A4.7	BUILDING SECTION H		
A4.8	BUILDING SECTION I		







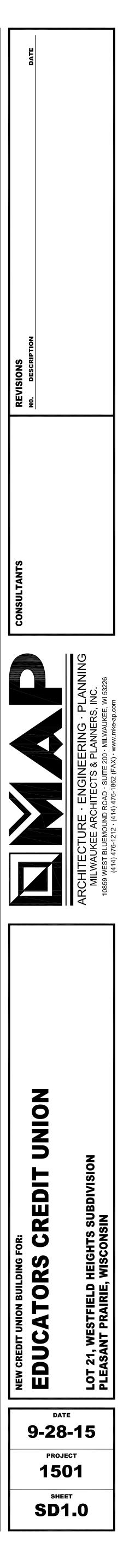
SITE DEVELOPMENT NOTES:

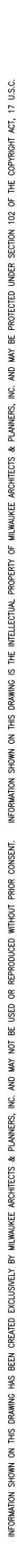
- (1) NEW 3" ASPHALT PAVEMENT OVER 6" COMPACTED STONE BASE
- 2 NEW 4" ASPHALT PAVEMENT OVER 6" COMPACTED STONE BASE
- 3 NEW CAST-IN-PLACE CONCRETE CURB. SEE 1/SD1.0 & 2/SD1.0
- 4 NEW 4" CONCRETE WALK w/ 6x6-W1.4/W1.4 WWM OVER 4" COMPACTED STONE BASE
- 4" WIDE PAINTED LINES AND ACCESSIBLE SYMBOL
 6" CONCRETE SLAB w/ 6x6-W2.9/W2.9 WWM OVER 6" COMPACTED STONE BASE
- 7 6" CONCRETE ISLAND w/ 6"x18" TURNED DOWN EDGES
- 8 NEW 5" CONCRETE WALK SEE SHEET SD1.1 FOR DETAIL
- 9 NEW CURB TO MEET VILLAGE OF PLEASANT PRAIRIE STANDARDS
- 0 NEW CONCRETE APPROACH RAMP PER VILLAGE OF PLEASANT PRAIRIE STANDARDS
- LANDSCAPED PLANTER AREA
 MECHANICAL AREA
- 13 SODDED AREA
- 14 LANDSCAPED ISLAND
- 15 LAWN AREA
- 16 DEDICATED 12' WIDE AREA FOR FIRE PUMPER PARKING
- 17 FIRE DEPT. CONNECTION AND HYDRANT18 12' WIDE EMERGENCY BYPASS LANE

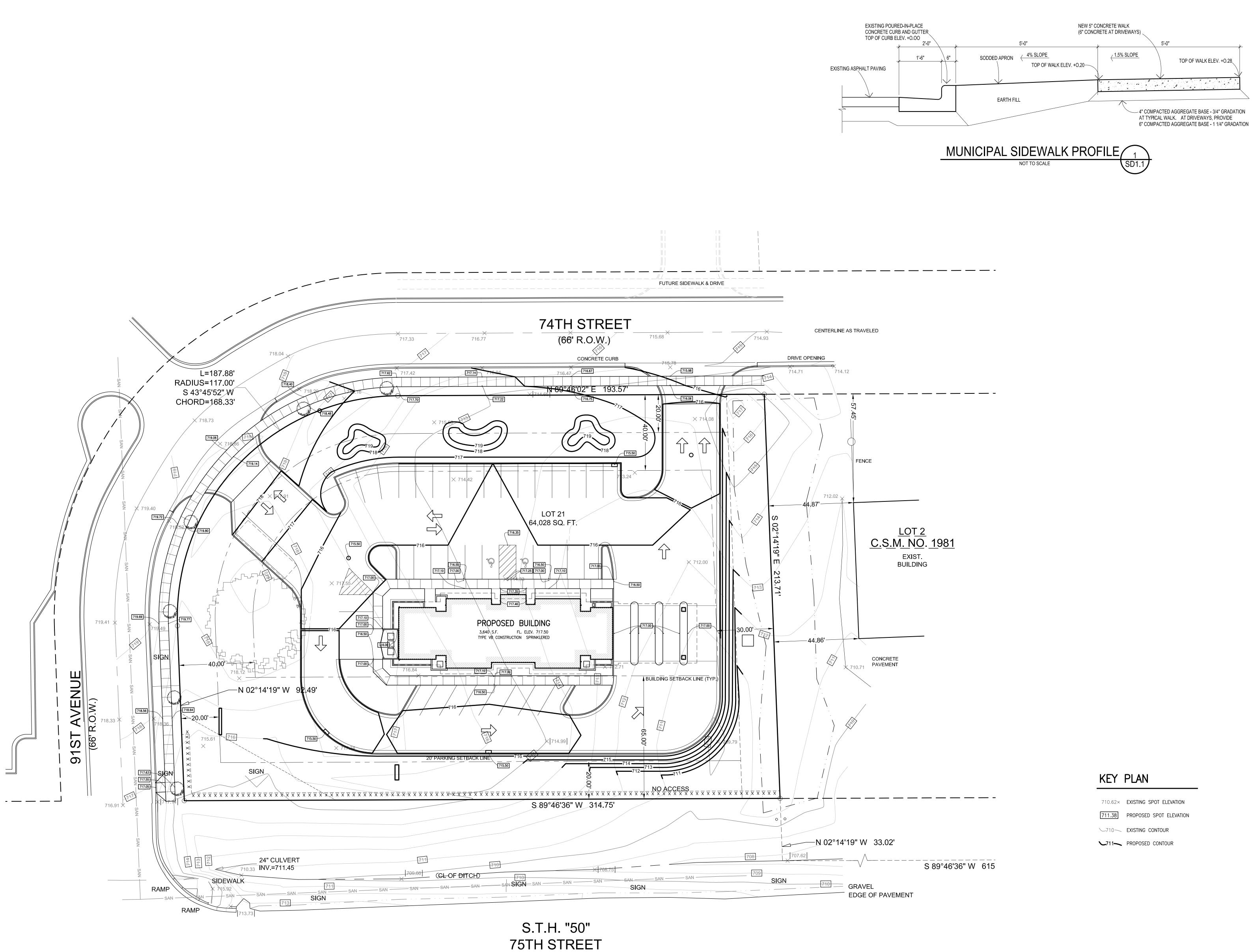
SITE DEVELOPMENT DATA

SITE AREA: BUILDING AREA: PAVEMENT AREA: GREEN SPACE:	64,028 3,640 30,827 29,561	S.F. S.F.	100.00% 5.69% 48.14% 46.17%
PARKING PROVIDED:		38 SPACES	
ACCESSIBLE STALLS PRO	VIDED:	2 SPACES	
OCCUPANCY CLASSIFICAT	ION:	TYPE 'B': BUSINESS	
CONSTRUCTION CLASS:		VB	





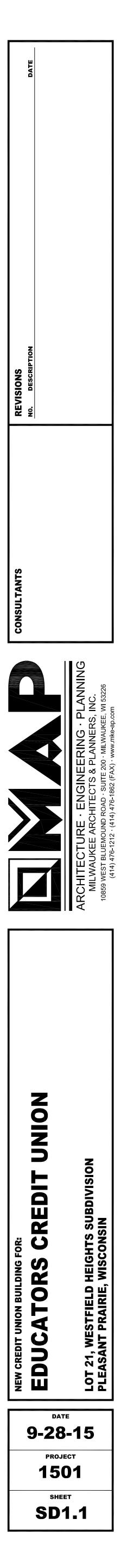


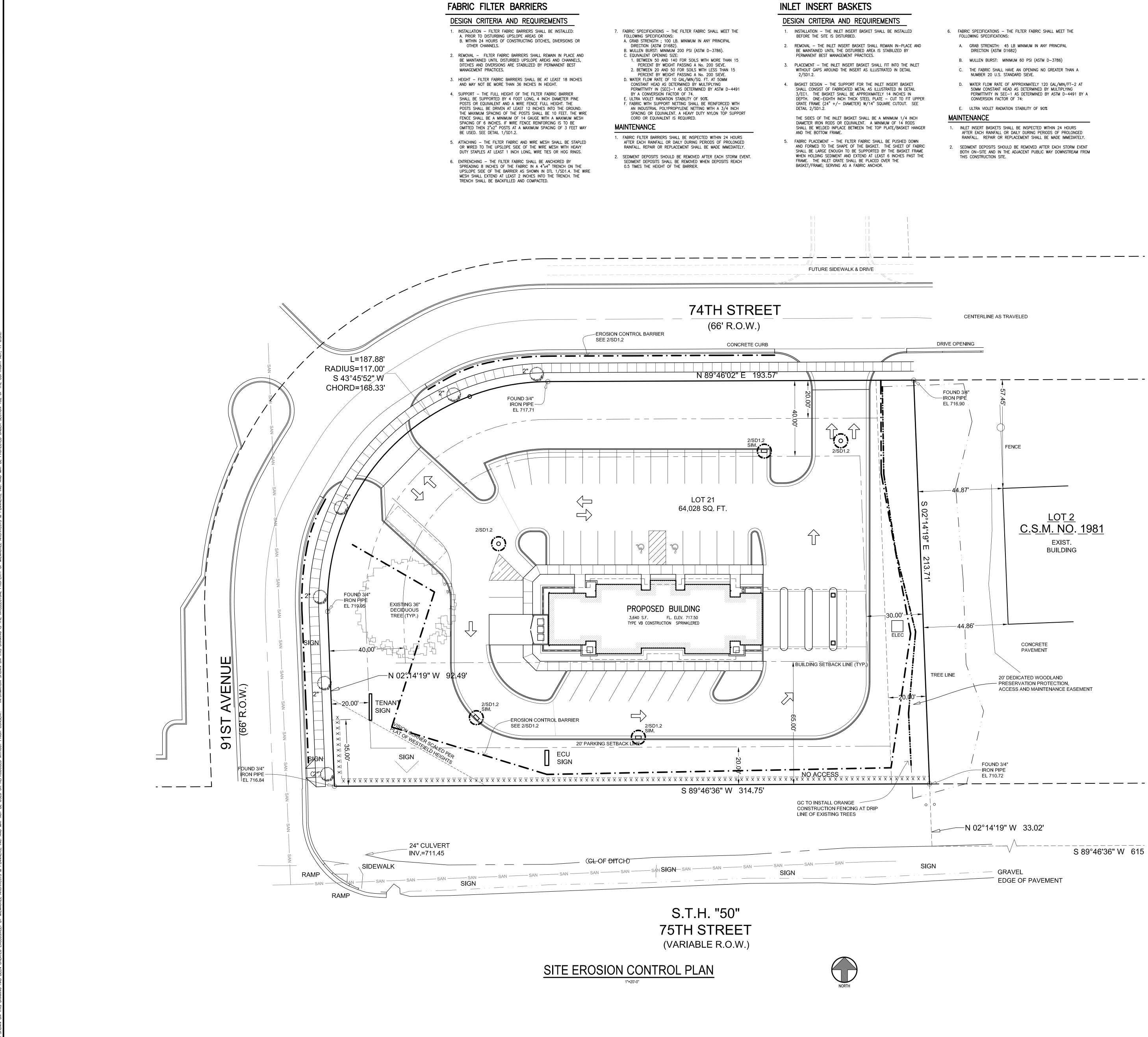


(VARIABLE R.O.W.)

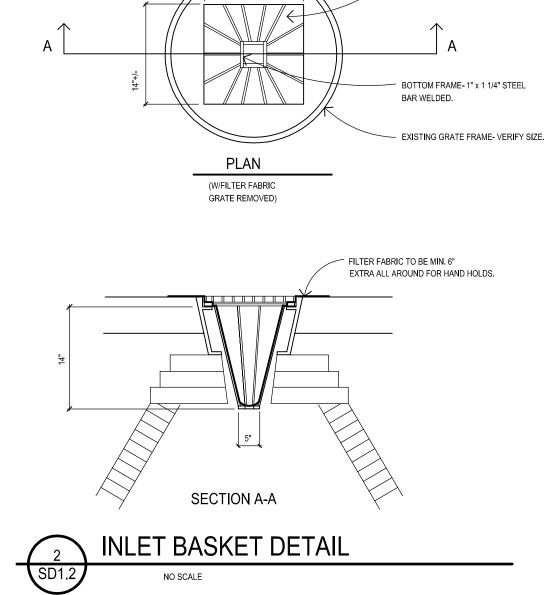
SITE GRADING PLAN

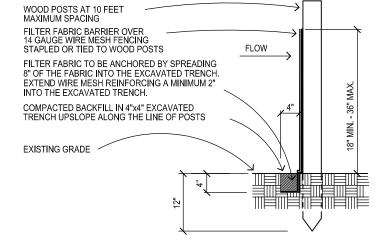






FABRIC FILTER BARRIERS

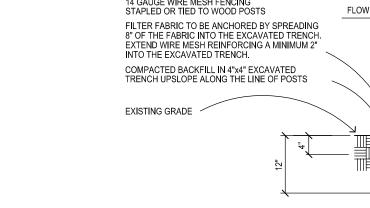






CUTOUT (14 +/- x 14 +/-) SET ON GRATE FRAME

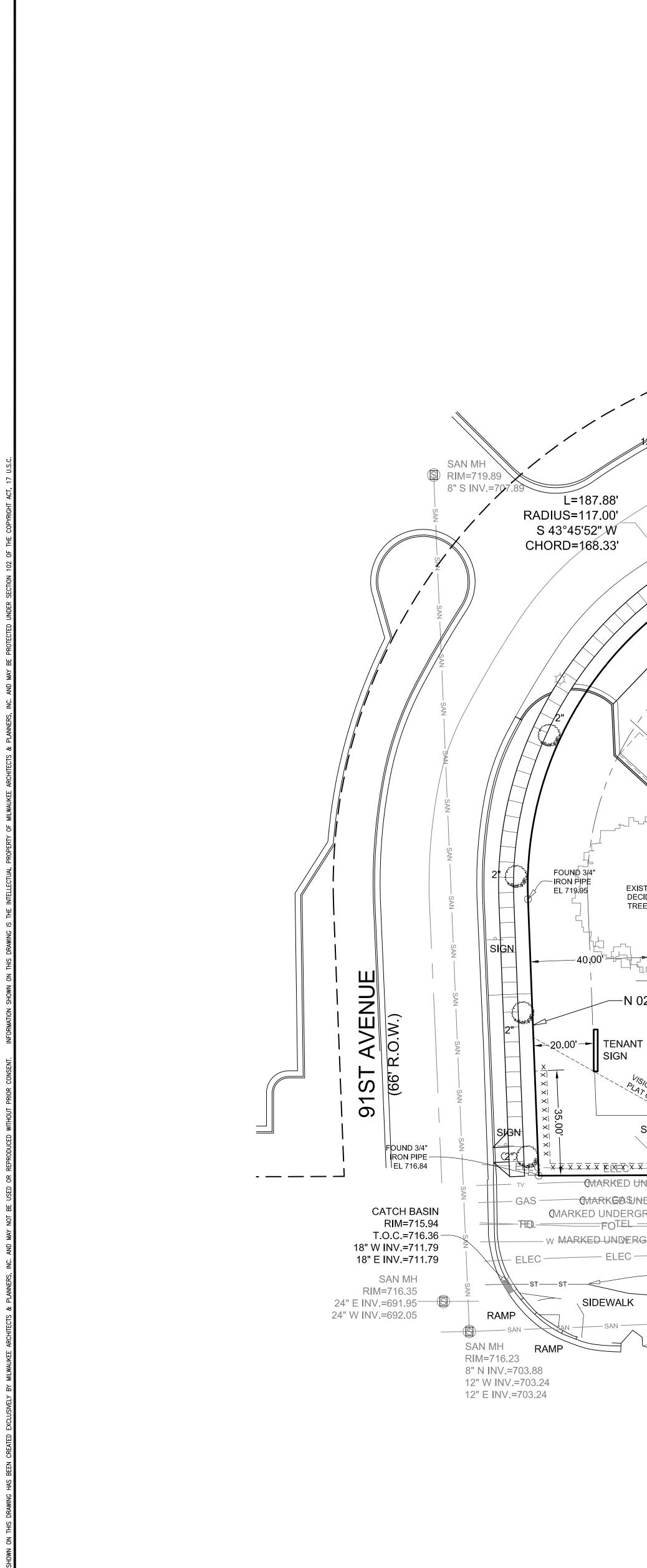
/ 1/4" 0.D. STEEL RODS (MIN. 14")

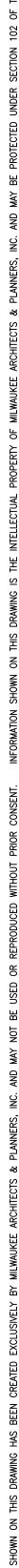


1/8" THICK STEEL P W/ SQUARE WELDED TO TOP P AND BOTTOM FRAME 0 OR DATE PROJECT



SHEET SD1.2





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₊____

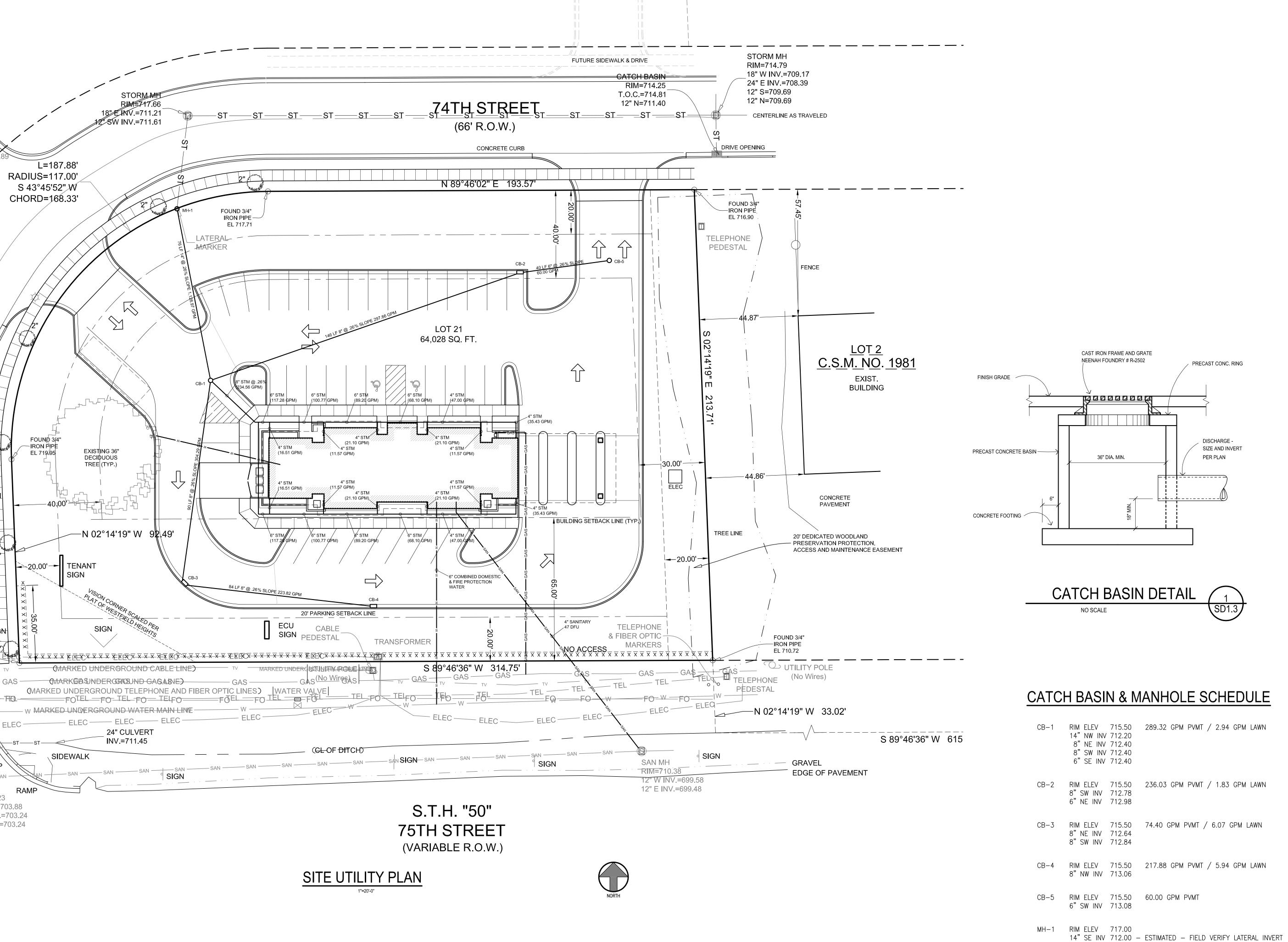
EXISTING 36" DECIDUOUS

SIGN

TREE (TYP.)

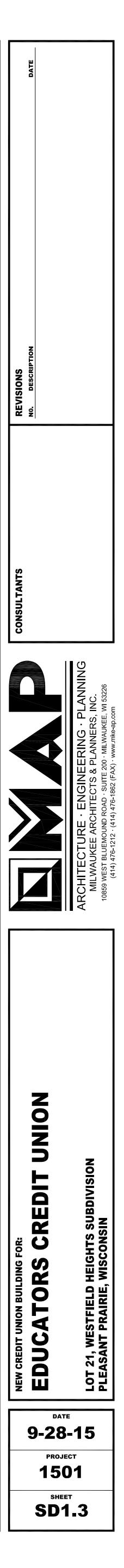
SIGN

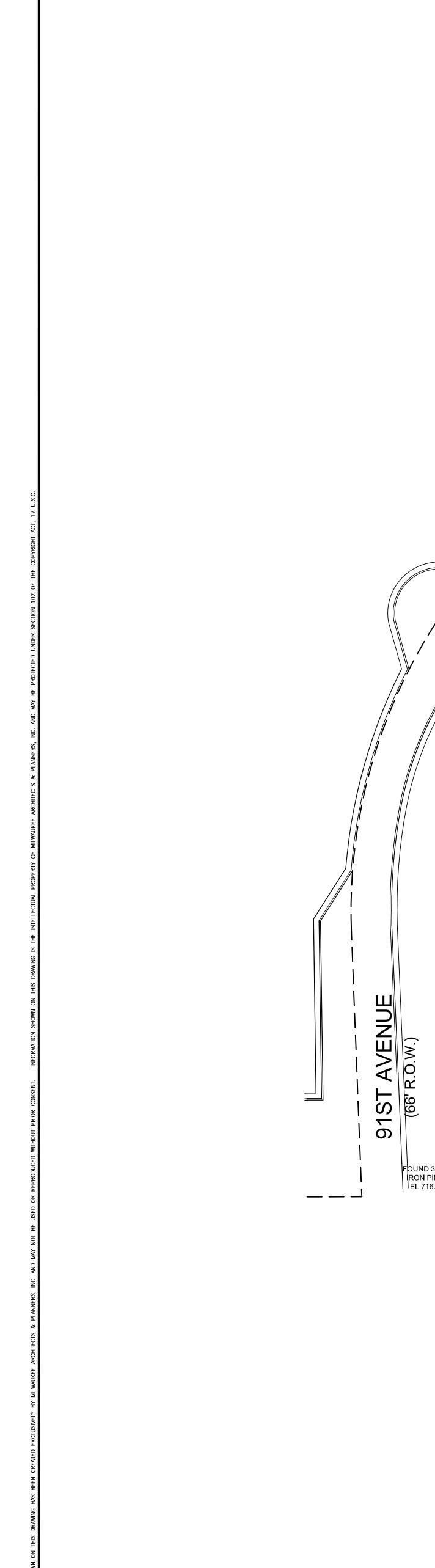
SIDEWALK

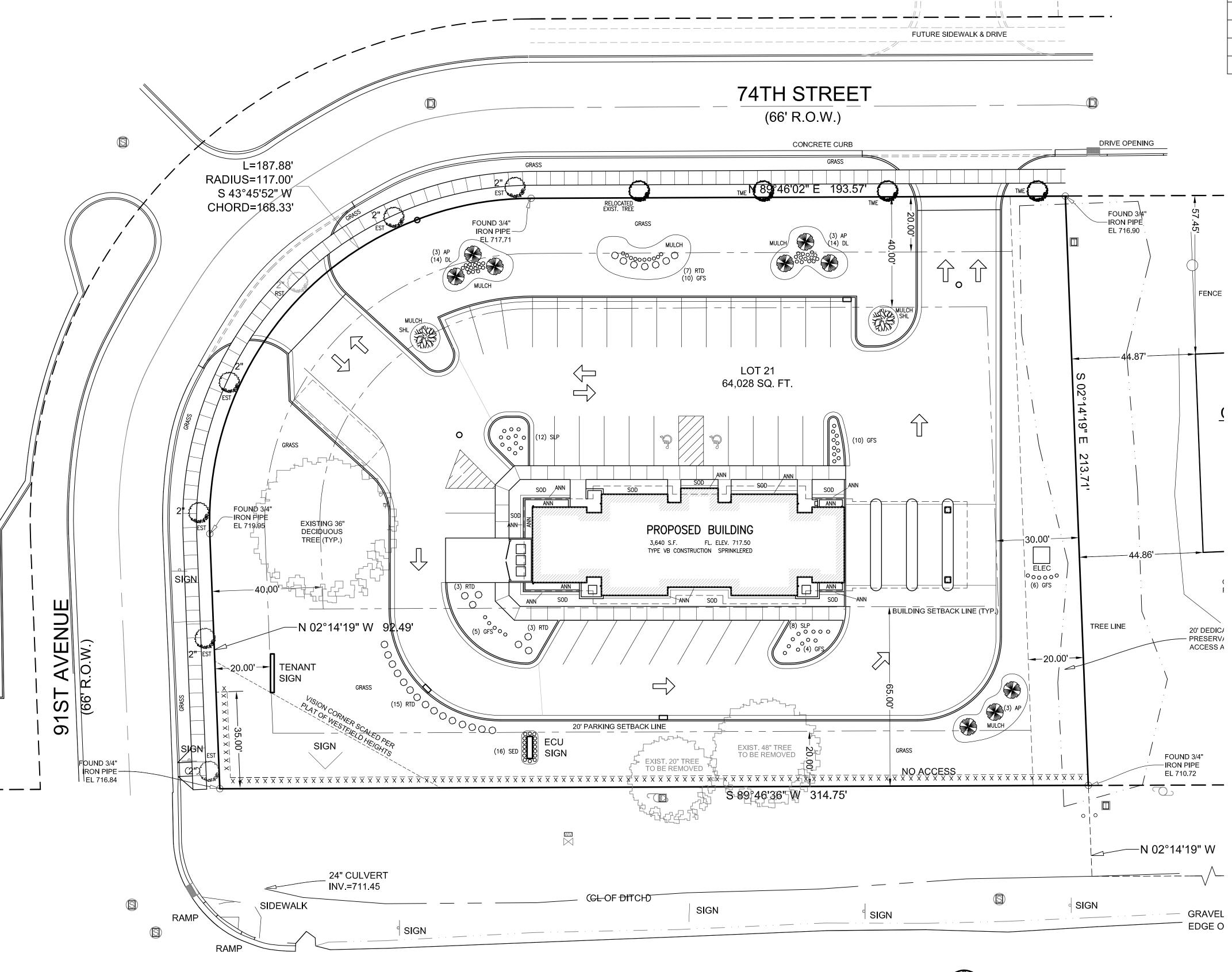












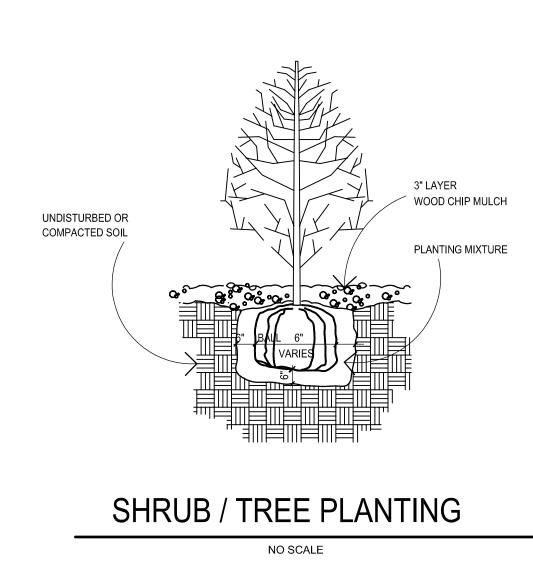
SITE LANDSCAPING PLAN

1"=20'-0"



MK	SPACING	PLANT NAME	SIZE	ROOT TYPE	MULCH
ANN	VARIES	FLOWERING ANNUALS	FLAT	-	-
AP	-	AUSTRIAN PINE	6'	В.В.	3" SHREDDED BARK
DL	-	DAYLILLIES	-	CONTAINER	-
EST	40' - 50'	EXISTING STREET TREE TO REMAIN	2"	-	3" SHREDDED BARK
GFS	-	GOLD FLAME SPIREA	24"	CONTAINER	n
RST	-	EXISTING STREET TREE TO BE RELOCATED	2"	В.В.	n
RTD	-	RED TWIG DOGWOOD	36"	В.В.	n
SED	-	SEDUM	-	CONTAINER	"
SHL	-	SKYLINE HONEY LOCUST	2 1/2" - 3"	В.В.	n
SLP	-	SPIREA LITTLE PRINCESS	24"	CONTAINER	-
SOD	-	SOD	-	-	-
TME	-	STREET TREE TO MATCH EXISTING	2"	В.В.	MATCH EXISTING

PLANT MATERIAL SCHEDULE



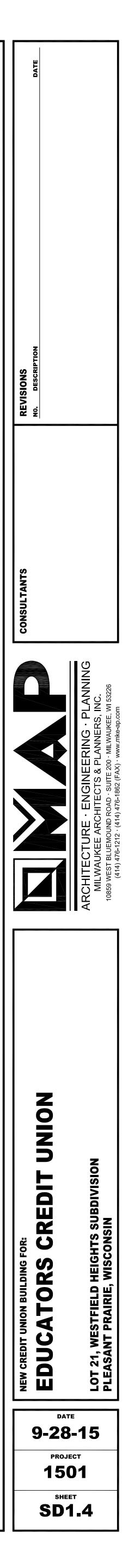
LANDSCAPING NOTES:

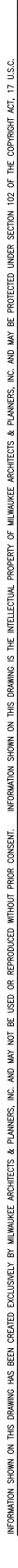
- ALL PLANTING AREAS SHALL HAVE 12" TOPSOIL, "DEWITT" WEED CLOTH WITH LAPPED JOINTS, AND 3" LAYER OF SHREDDED CEDAR MULCH.

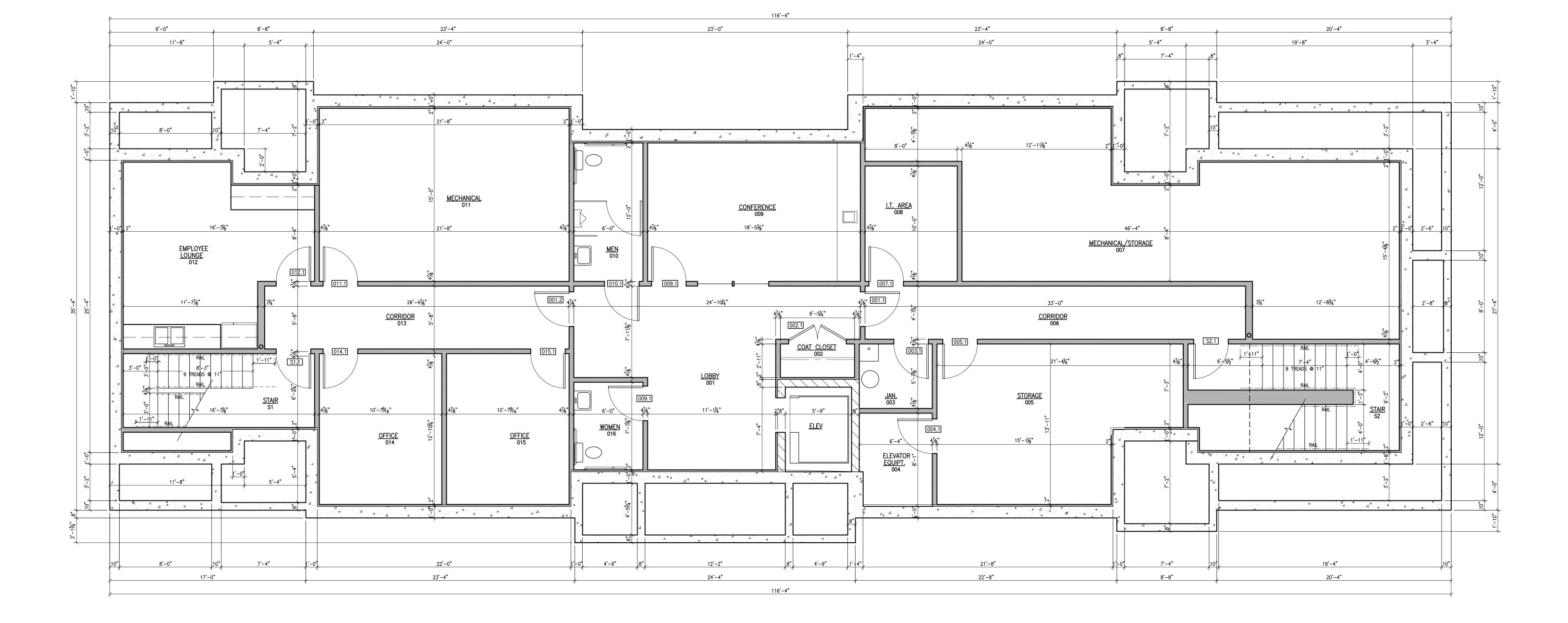
- PROVIDE 2" TOPSOIL AT ALL SODDED AREAS.

- ALL PLANTS AT OVERHANGS ARE TO BE PLANTED AT OR BEYOND THE DRIP LINE.

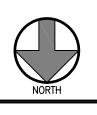
- SOIL MIXTURE FOR ALL PLANTING AREAS TO INCLUDE:
- PEAT MOSS - GYPSUM
- COMPOST
- FERTILIZER
- PROVIDE FERTILIZER AS FOLLOWS: - (1) PACKET FOR SHRUBS UNDER 36"
- (2) PACKETS FOR SHRUBS OVER 36"
- (2) PACKETS FOR ALL EVERGREENS
- (6) PACKETS FOR ALL TREES

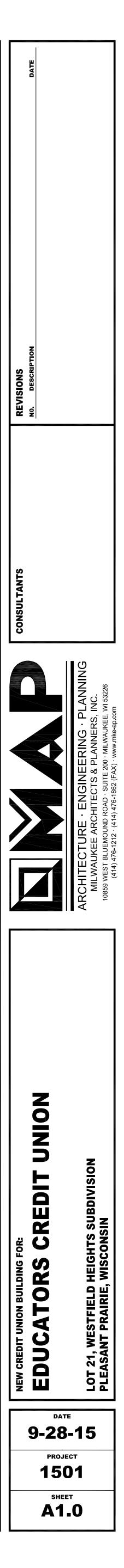


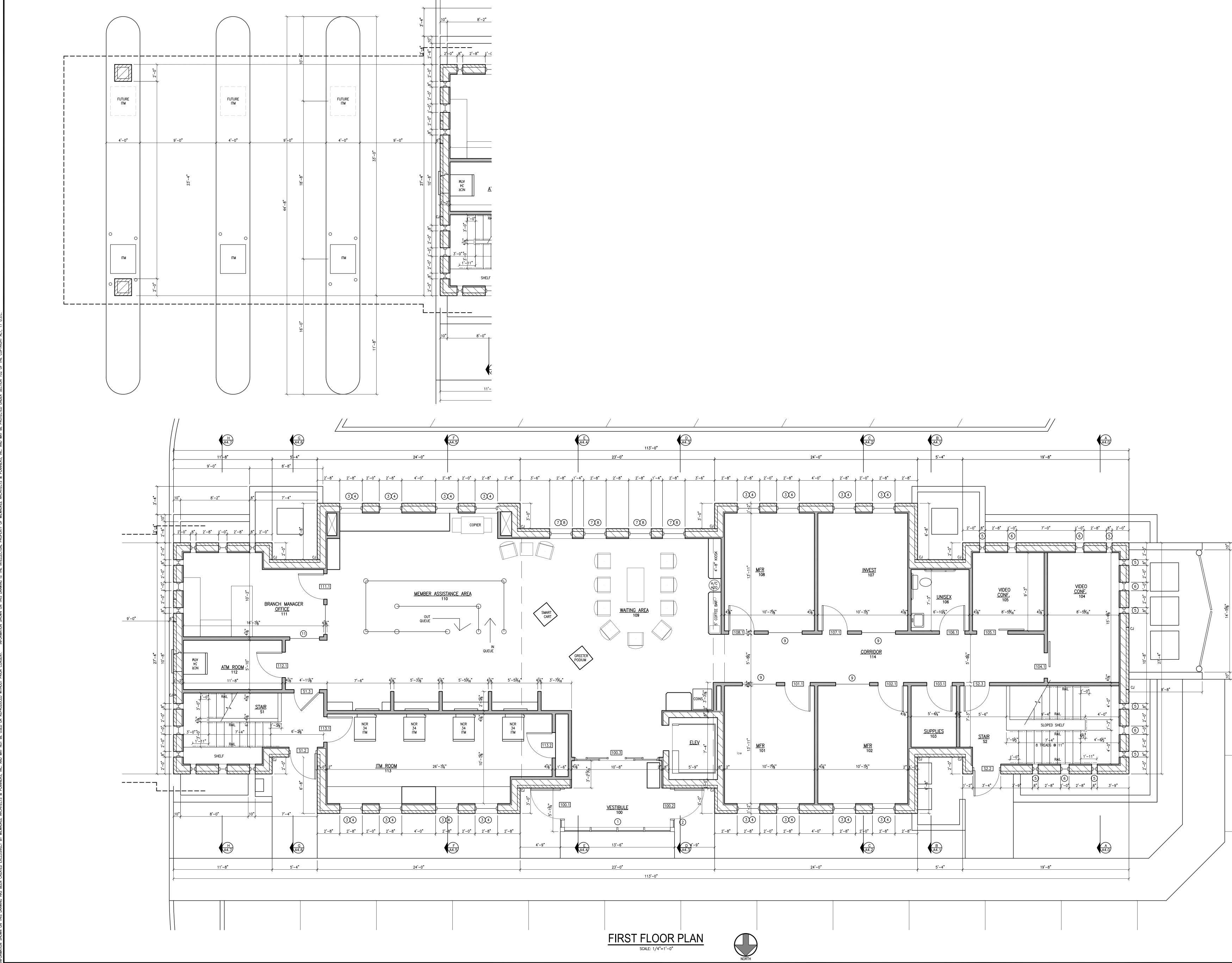




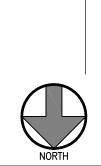
BASEMENT FLOOR PLAN SCALE: 1/4"=1'-0"

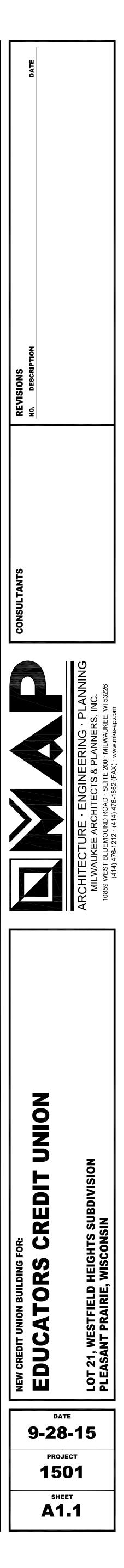


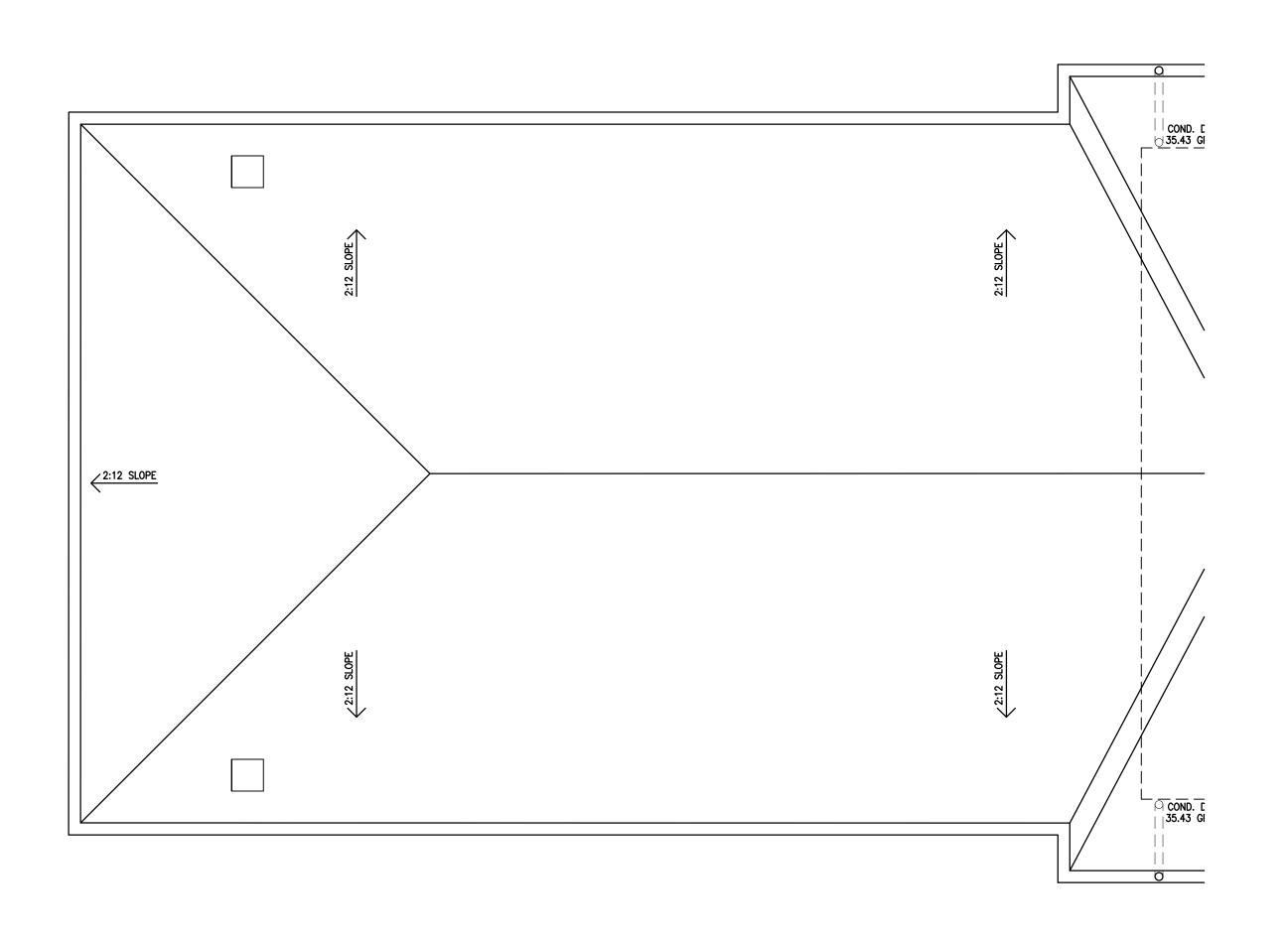


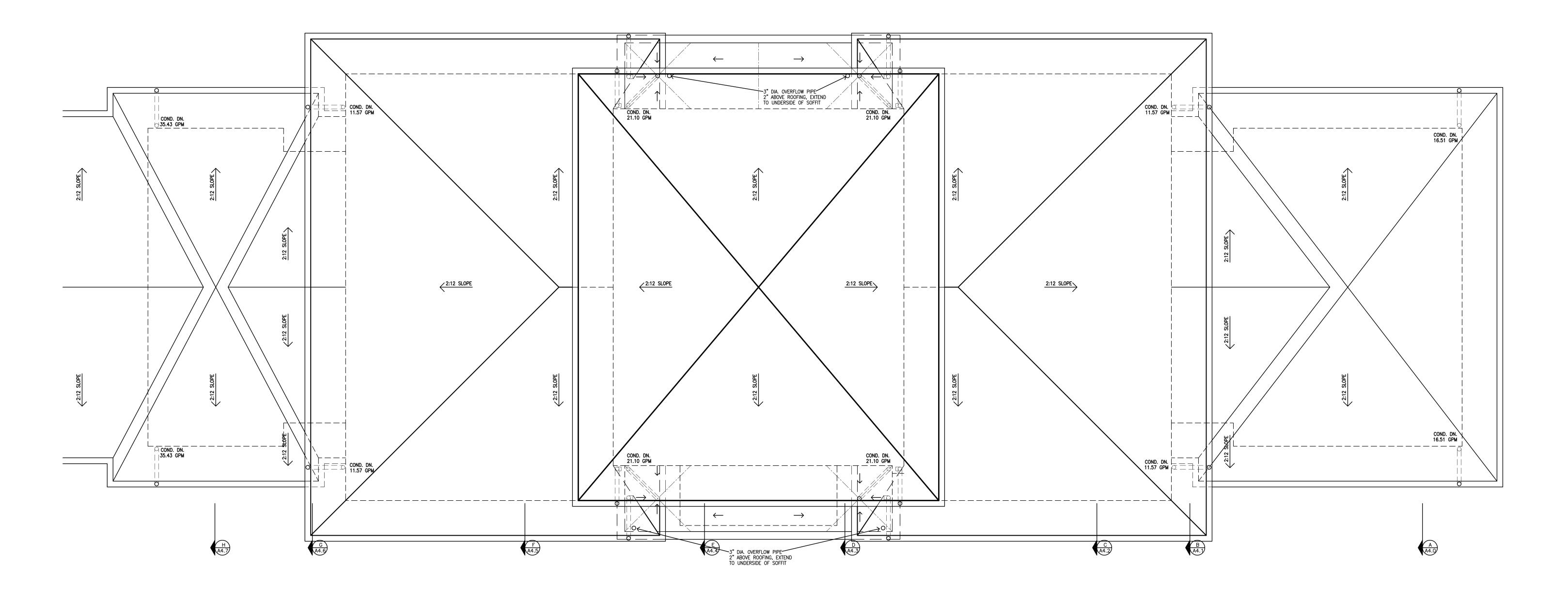






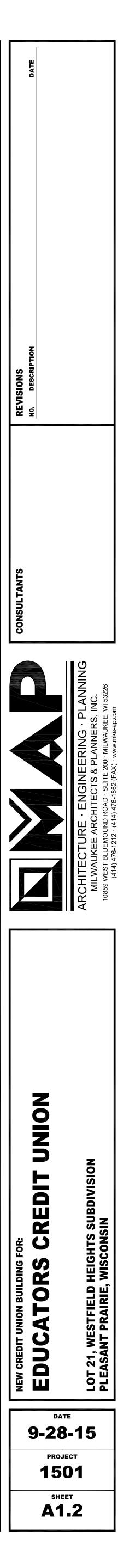


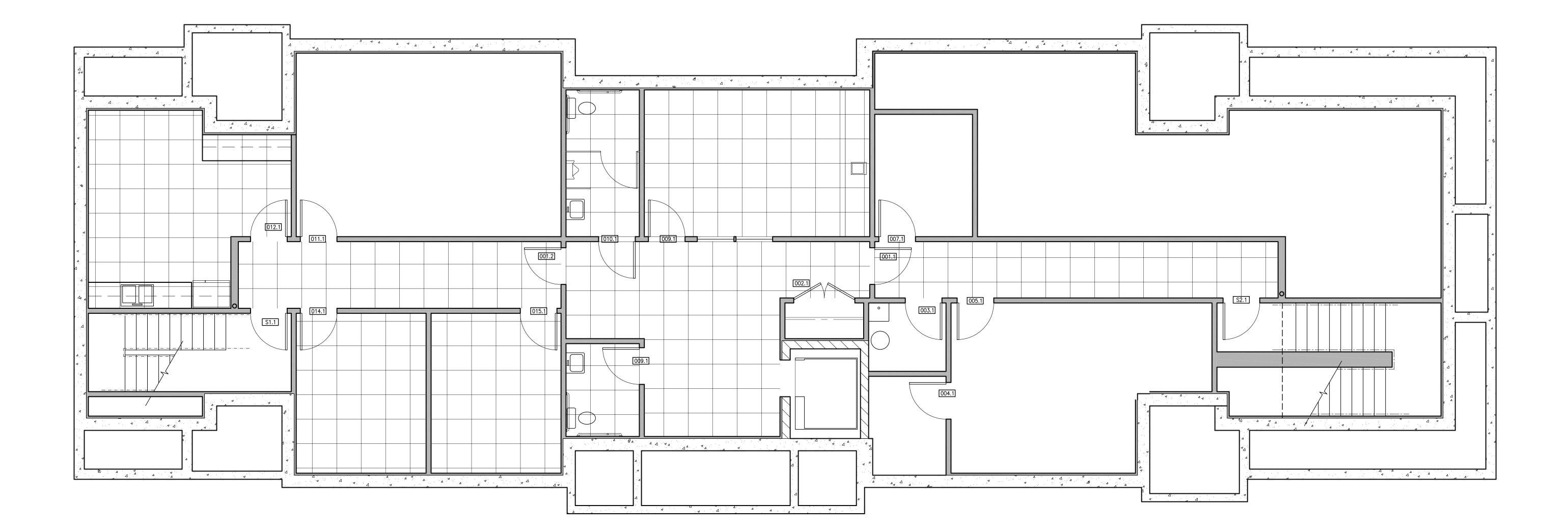




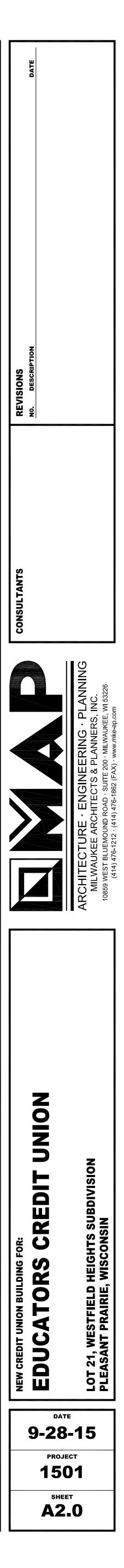


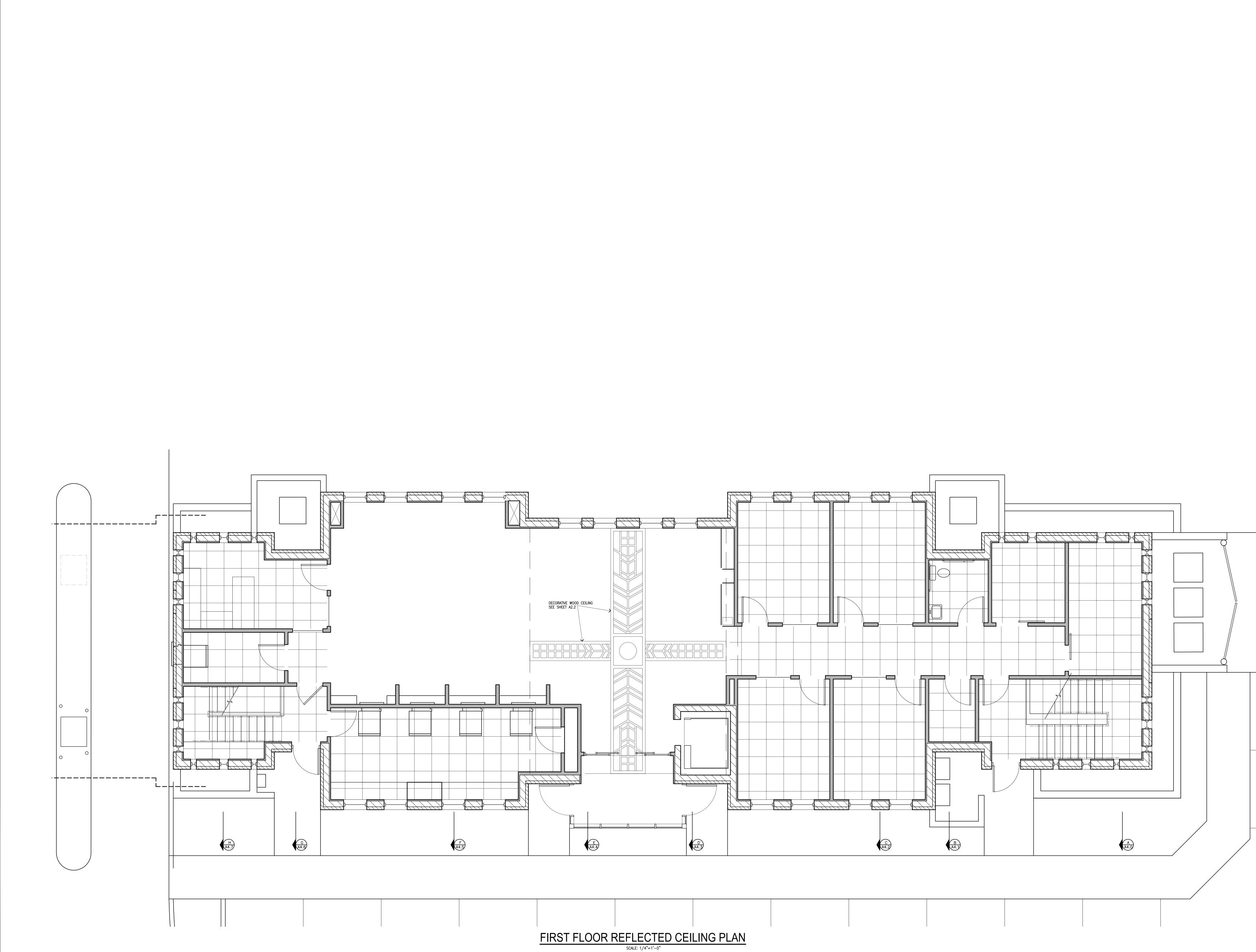
ROOF PLAN SCALE: 1/4"=1'-0"

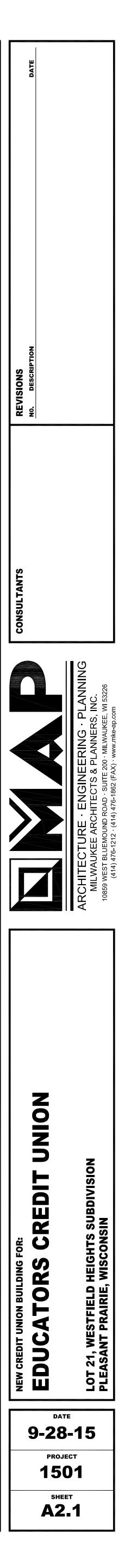


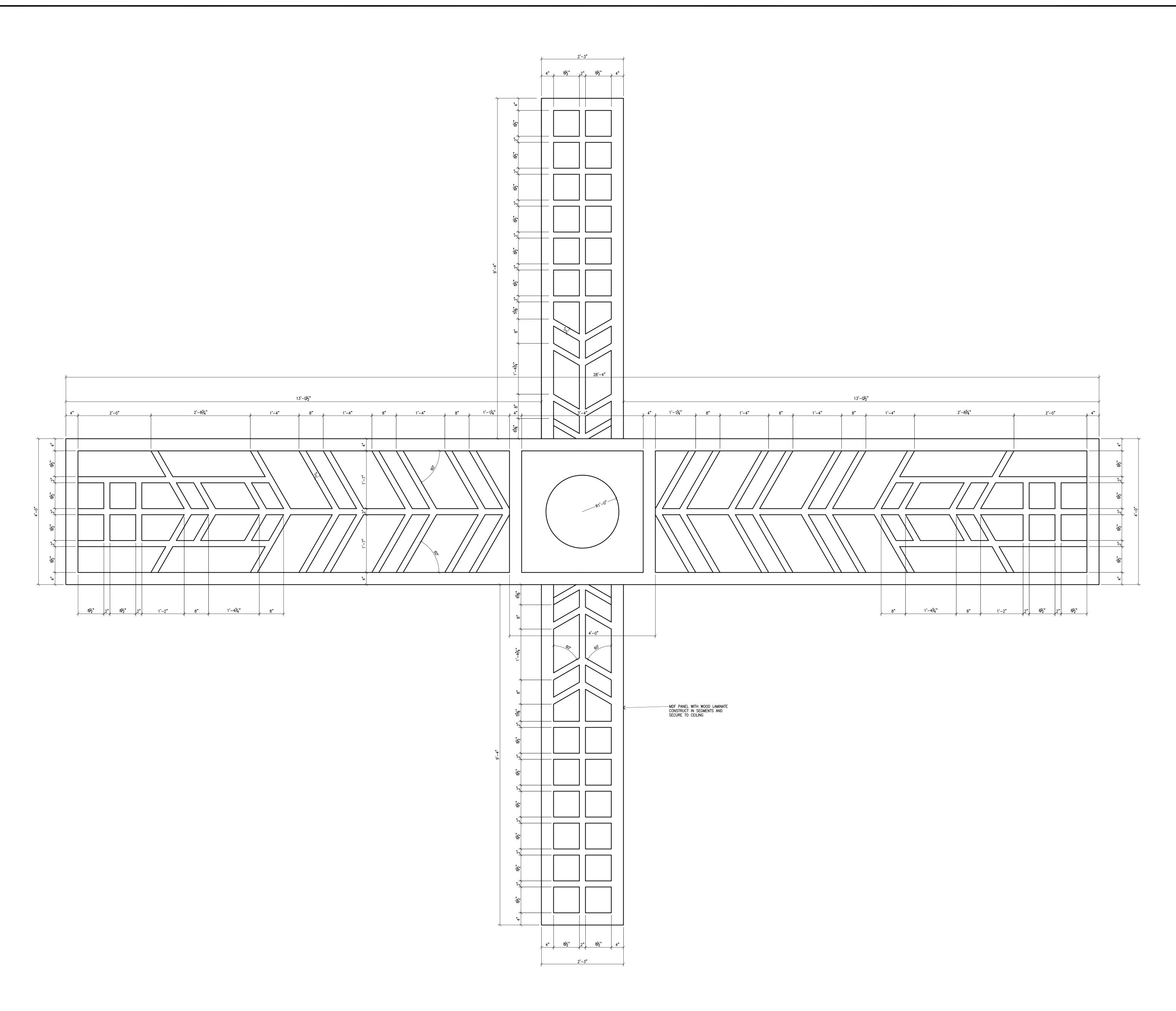


BASEMENT FLOOR REFLECTED CEILING PLAN SCALE: 1/4"=1'-0"

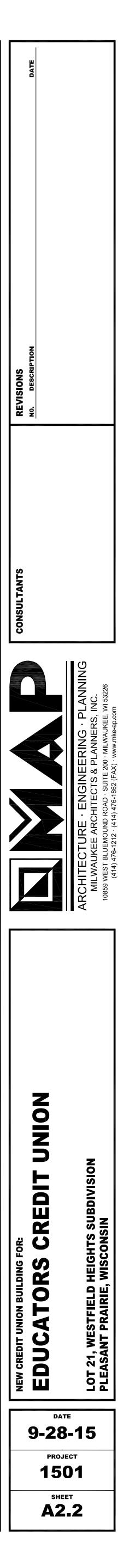


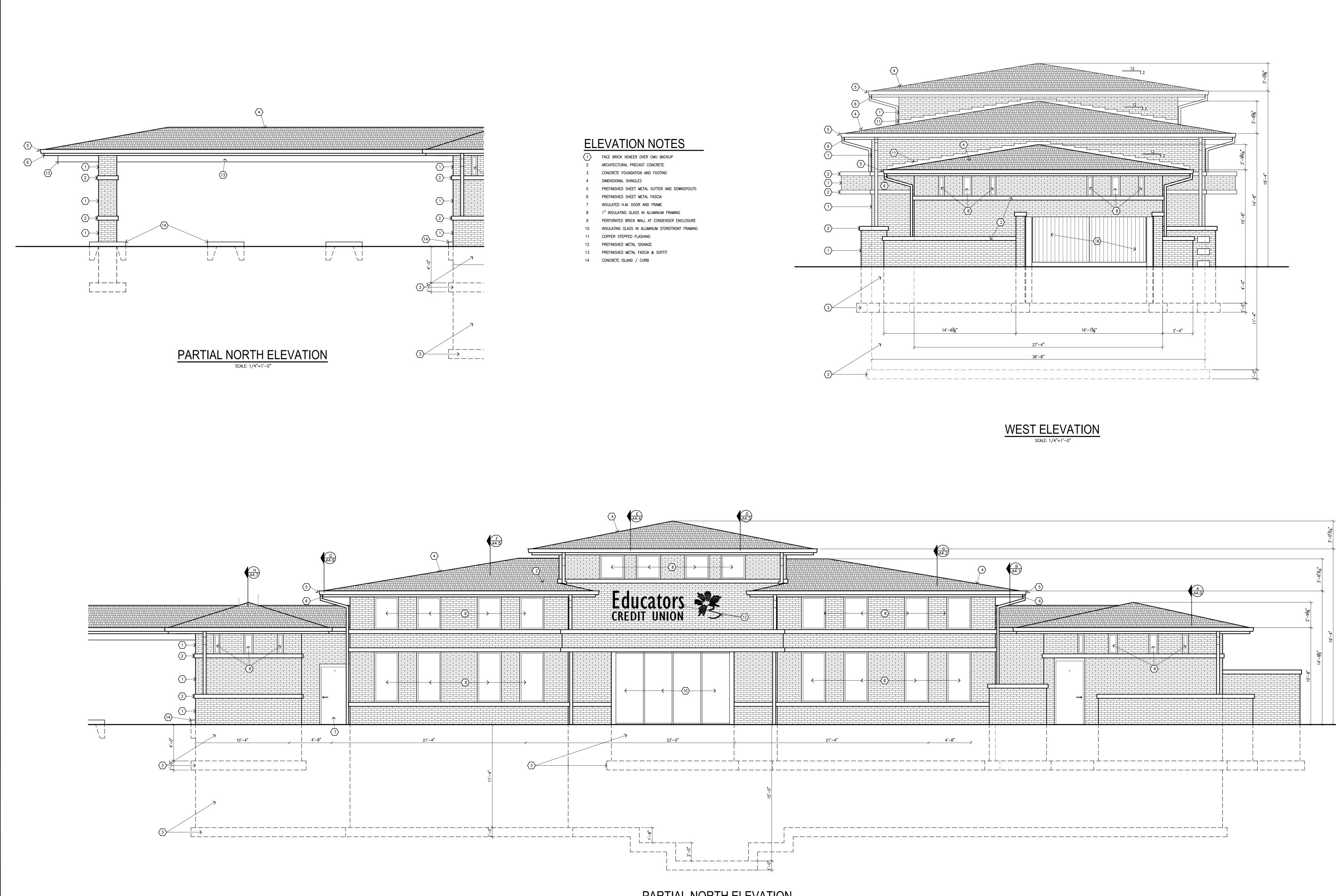






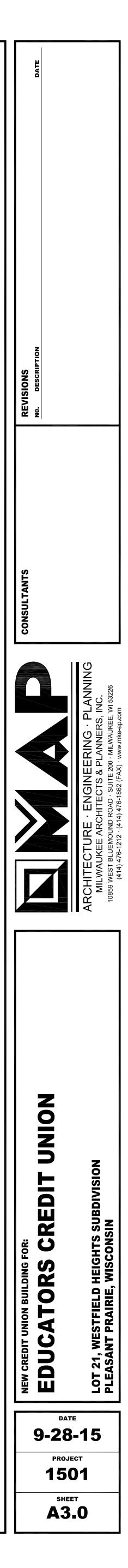
FIRST FLOOR CEILING DECOR PLAN SCALE: 1"=1'-0"

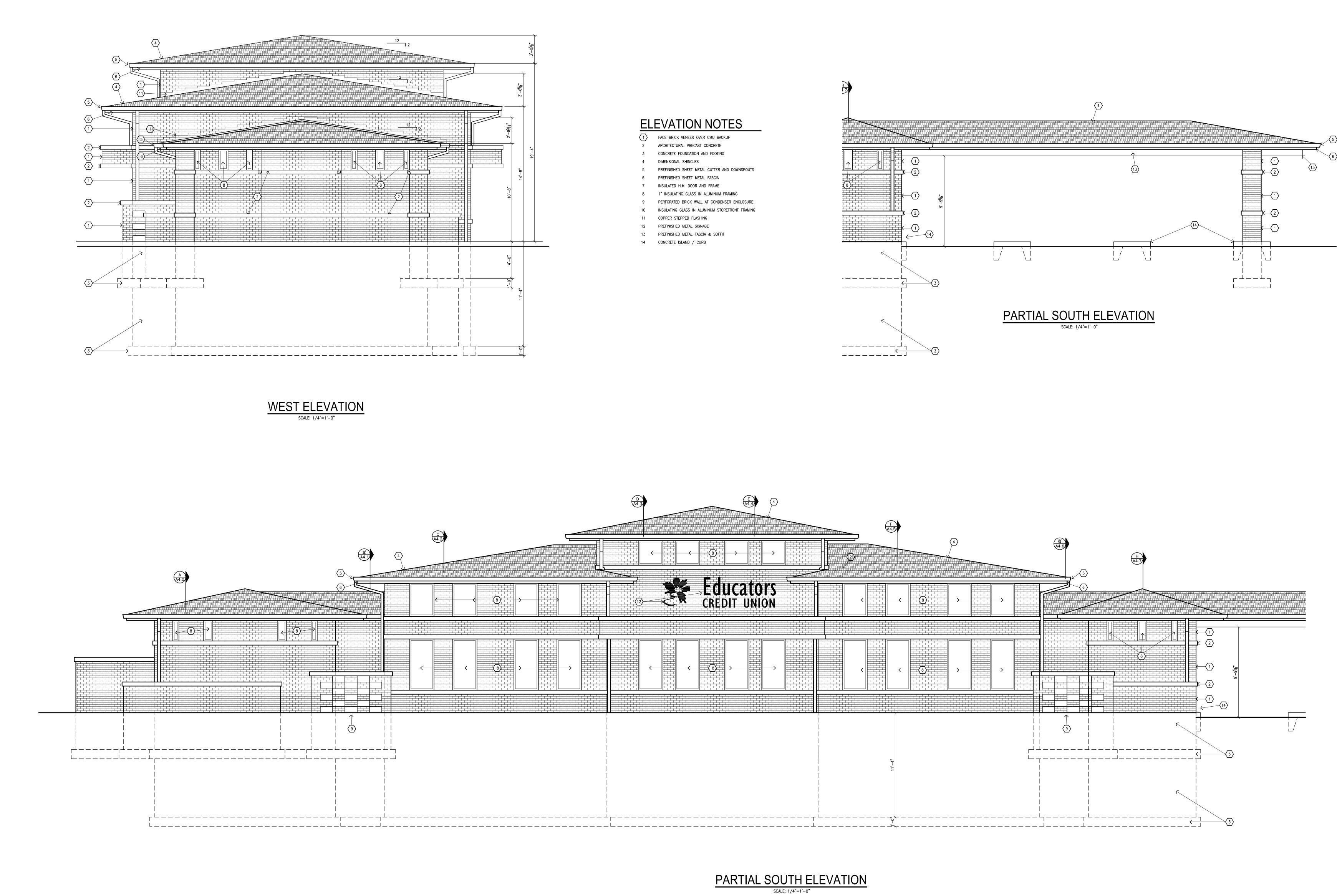


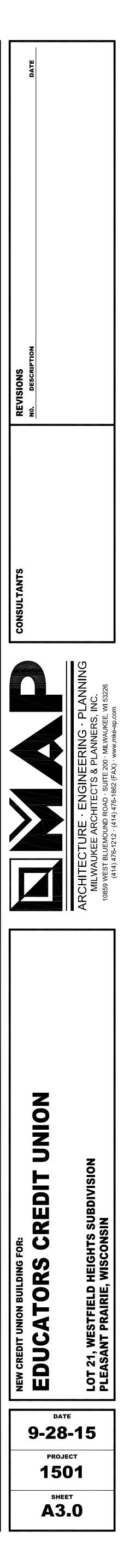


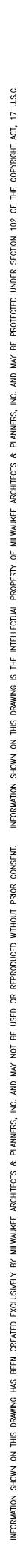


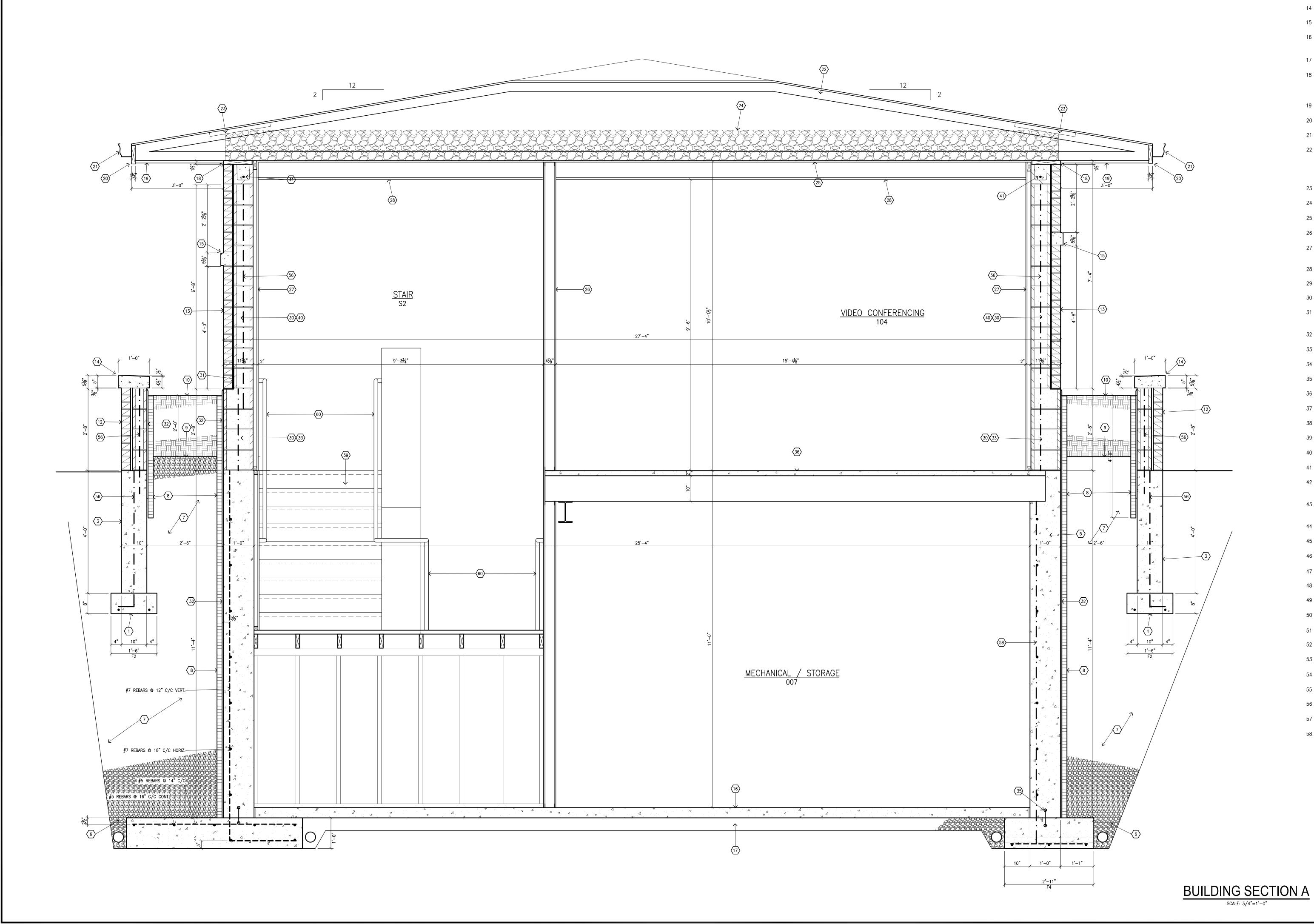
PARTIAL NORTH ELEVATION SCALE: 1/4"=1'-0"











CONSTRUCTION NOTES

- 1 8" CONCRETE FOOTING SEE SHEET S1.0
- 12" CONCRETE FOOTING SEE SHEET S1.0 2
- 3 8" CONCRETE FOUNDATION WALL UNREINFORCED
- 4 12" CONCRETE FOUNDATION WALL UNREINFORCED
- 5 12" CONCRETE FOUNDATION WALL w/ #7 BARS @ 18" C/C E.W.
- 12" MIN. COMPACTED STONE FILL OVER 4" SOCKED DRAIN TILE 6
- COMPACTED GRAVEL BACKFILL
- 8 2" THICK RIGID INSULATION
- 9 GEOTEXTILE FILTER FABRIC
- 10 24" TOPSOIL BACKFILL
- EARTH BACKFILL 11

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44 COPPER FLASHING

3⁄4"x33⁄4" WOOD TRIM

PLASTIC LAMINATE STOOL

2"x10" P.P.T. WOOD SILL

(2) #4 REBARS CONT.

42

- 12 FACE BRICK & 4" CMU BACKUP w/ JOINT REINF @ 8" C/C
- 13 FACE BRICK & 8" CMU BACKUP w/ JOINT REINF @ 16" C/C PARGE FACE OF CMU BACKUP & PROVIDE OPEN AIR SPACE
- ARCHITECTURAL PRECAST CONCRETE SILL OR COPING 14
- ARCHITECTURAL PRECAST CONCRETE ACCENT BAND
- 16 4" CONCRETE SLAB w/ 6x6-W1.4/W1.4 WWM OVER 6 MIL V.B. (ALT: STEEL FIBER & FIBERMESH REINFORCEMENT)
- 17 5" COMPACTED GRAVEL OR STONE BASE
- 18 PREFINISHED SHEET METAL OVER 2"x12" P.P.T. WOOD SILL PLATE (MATCH SOFFIT PANEL COLOR) ANCHOR PLATE TO CMU WALL w/
- $m 1\!\!/_2$ " DIA. BOLTS @ 24" C/C STAGGERED
- 19 1" NOM. PREFINISHED SHEET METAL SOFFIT PANELS (VENTED)
- 20

SHEATHING OVER WOOD TRUSSES @ 24" C/C

26 5%" DRYWALL EACH FACE OF 35%" STEEL STUDS @ 24" C/C

MILLWORK – SEE ENLARGED DETAILS

12" CMU w/ JOINT REINF @ 16" C/C

INSULATION AND 4 MIL POLYETHYLENE VAPOR BARRIER

FLASHING OVER DIMPLED FOUNDATION MEMBRANE

4" PRECAST CONCRETE PLANK w/ GROUTED JOINTS

24 R 40 BLOWN IN INSULATION

28 LAY-IN ACOUSTICAL CEILING

WATERSTOP

SOUND BATT INSULATION

8" CMU w/ JOINT REINF @ 16" C/C

8" CMU BOND BEAM w/1 – #5 BAR CONT.

ON 3%" GALV. STEEL STUD FRAMING @ 24" C/C

50 8" CONCRETE FOUNDATION WALL w/ #5 BARS @ 12" C/C E.W.

SOLID SURFACE COUNTER AND SKIRT

STAIR LANDING – (2) LAYERS OF $\frac{3}{4}$ " PLYWOOD

#4 REBARS @ 16" C/C (9" MIN BAR LAPS)

L3x3x $\frac{1}{4}$ FRAME AROUND CONDENSING UNIT, BOLTED TO SLAB

45 MIL EPDM MEMBRANE ROOFING ADHERED TO TAPERED INSULATION

PREFINISHED SHEET METAL SOFFIT PANELS ON GALV. HAT CHANNELS

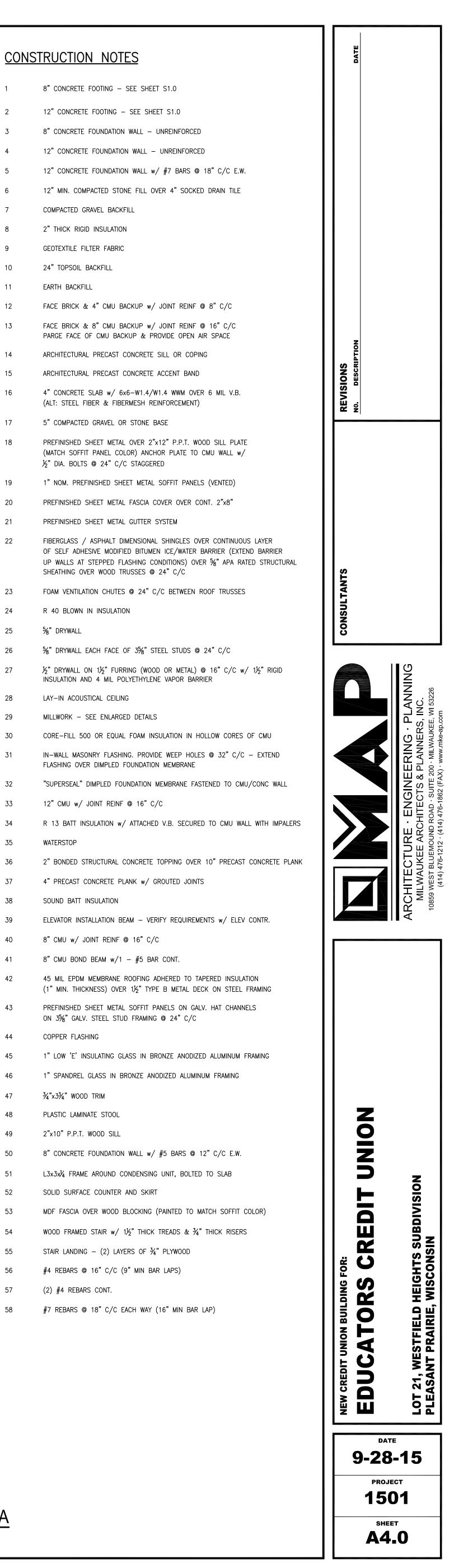
1" SPANDREL GLASS IN BRONZE ANODIZED ALUMINUM FRAMING

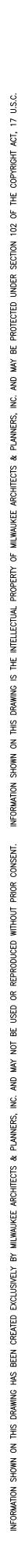
⁵%" DRYWALL

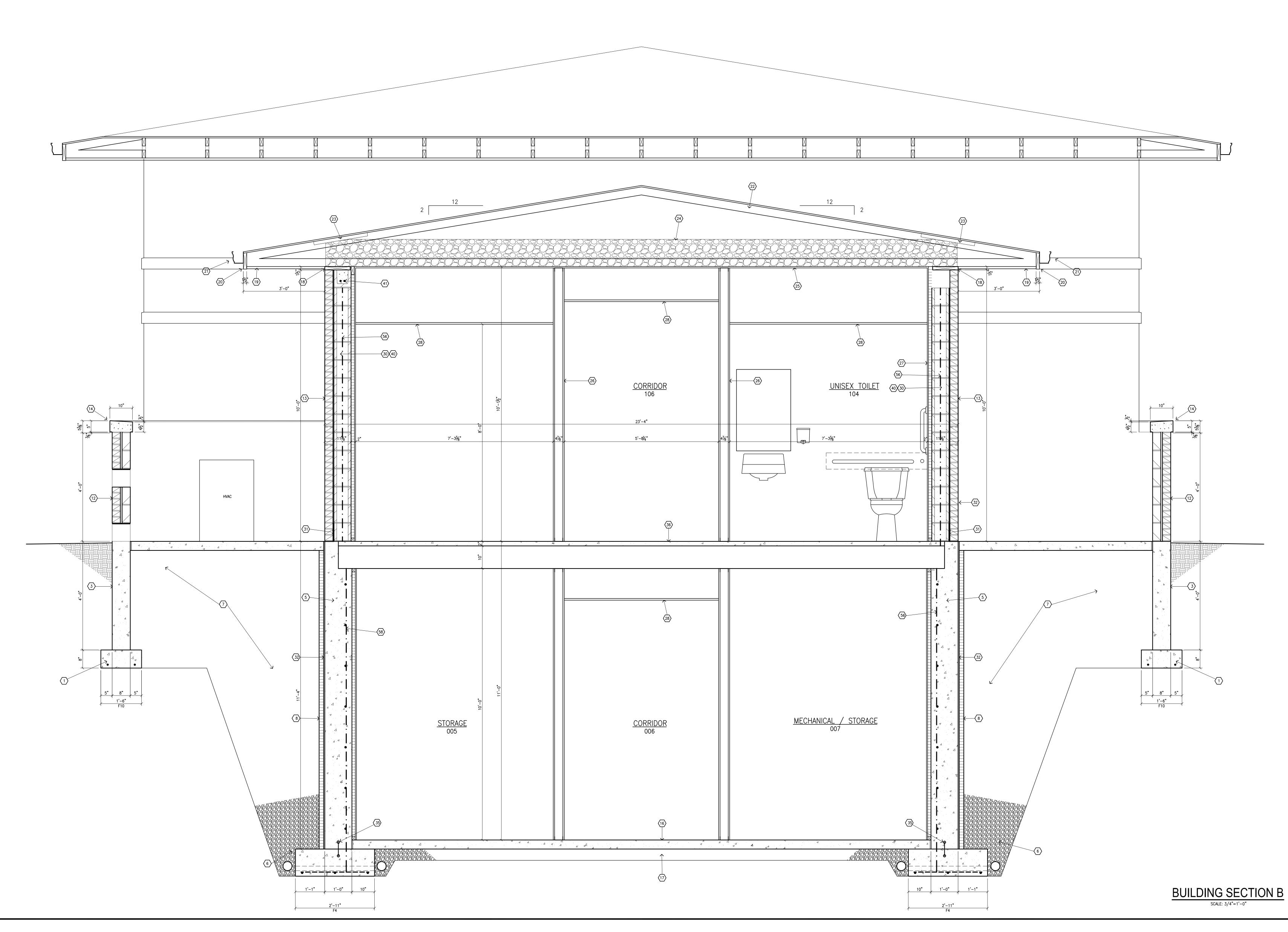
- 21
- PREFINISHED SHEET METAL GUTTER SYSTEM

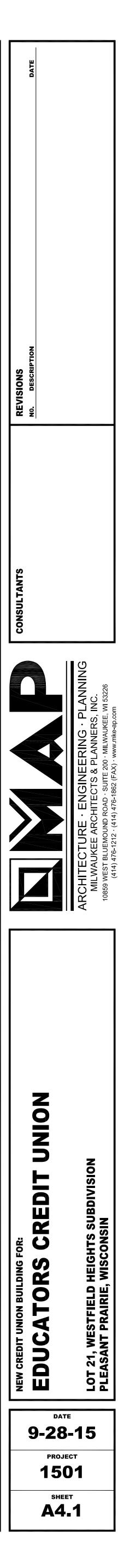
FOAM VENTILATION CHUTES @ 24" C/C BETWEEN ROOF TRUSSES

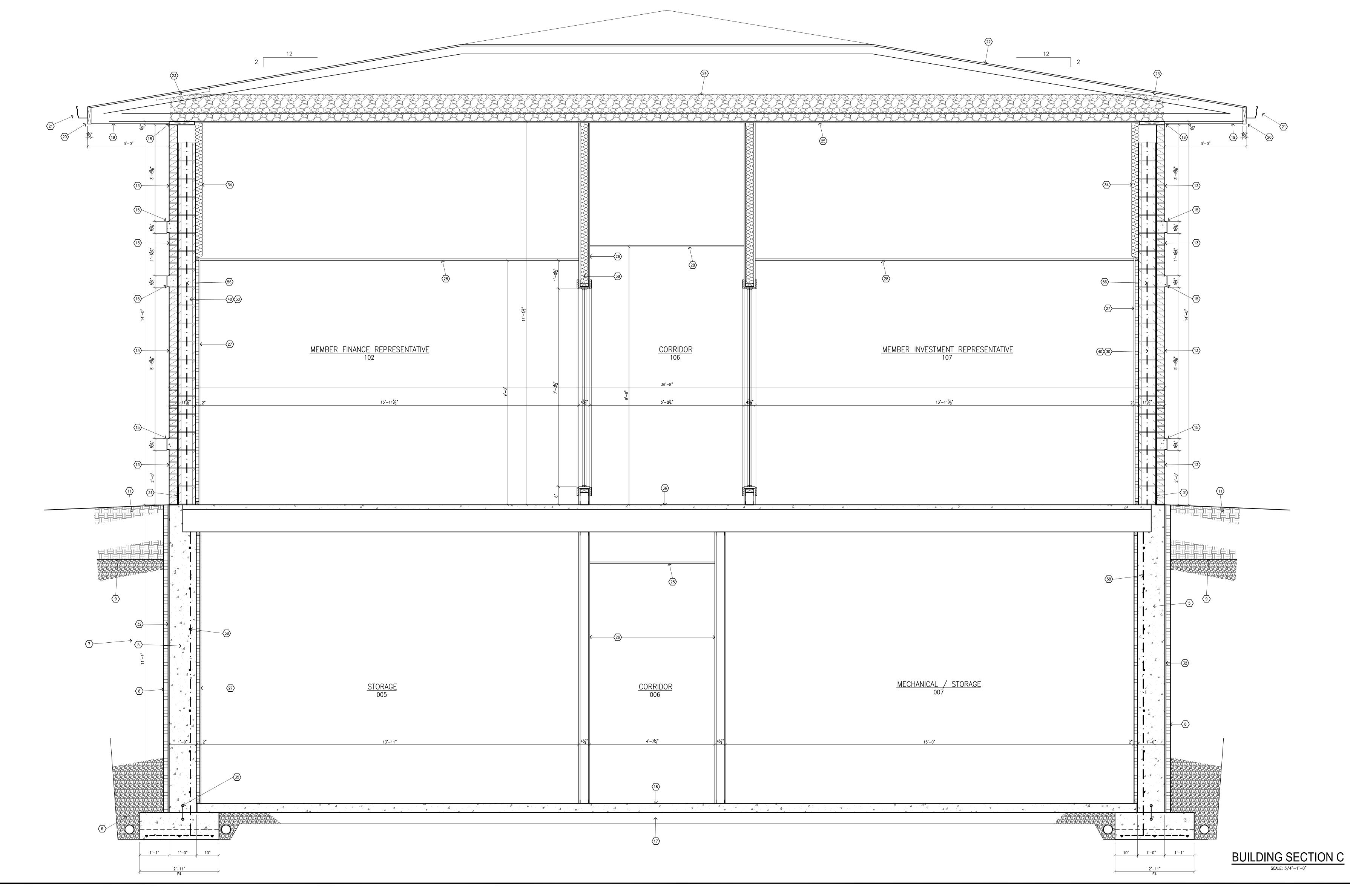
- PREFINISHED SHEET METAL FASCIA COVER OVER CONT. 2"x8"



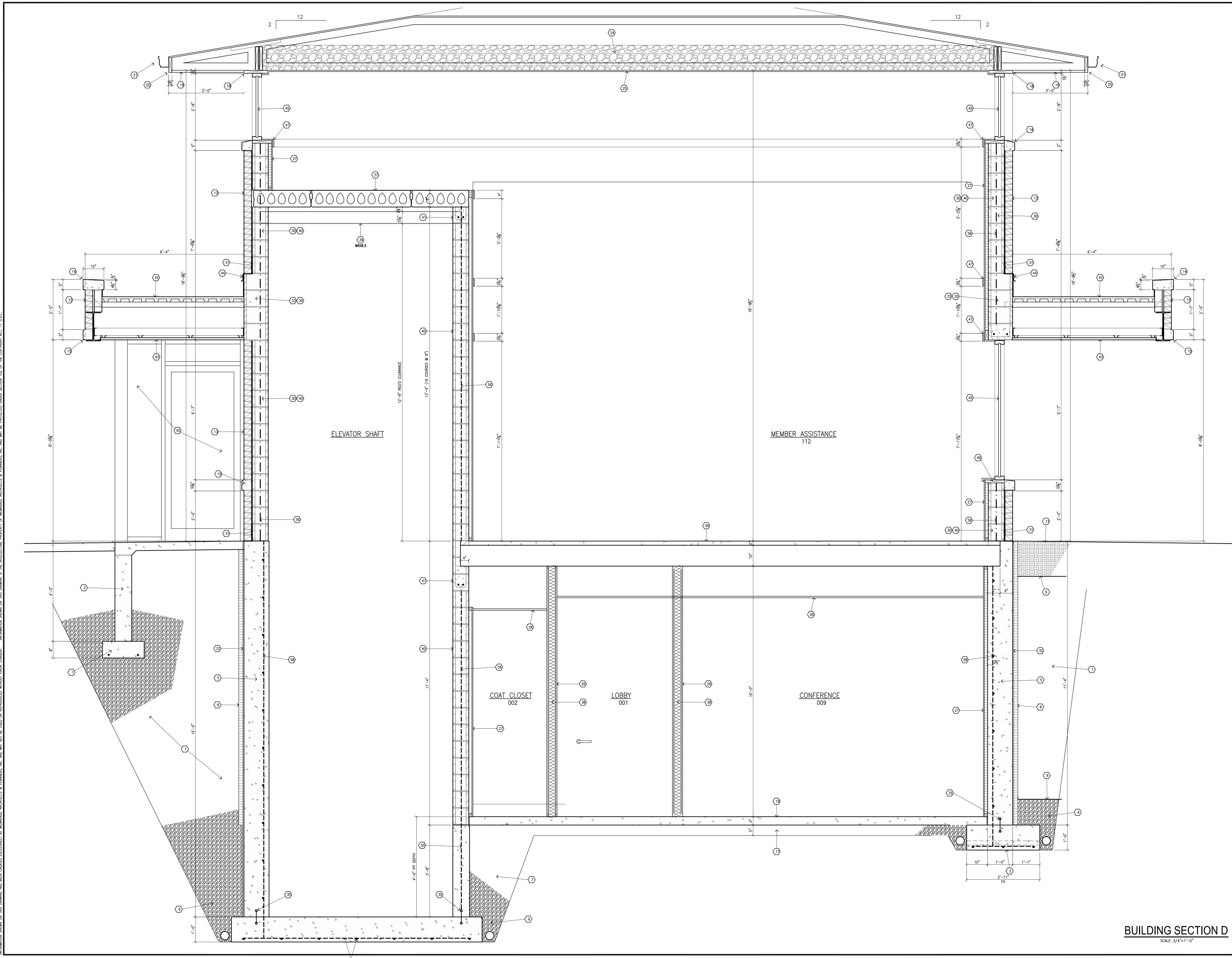




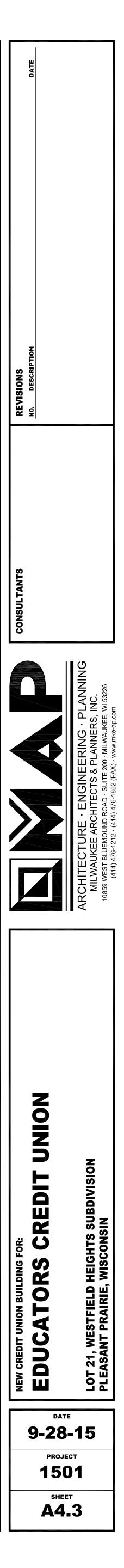


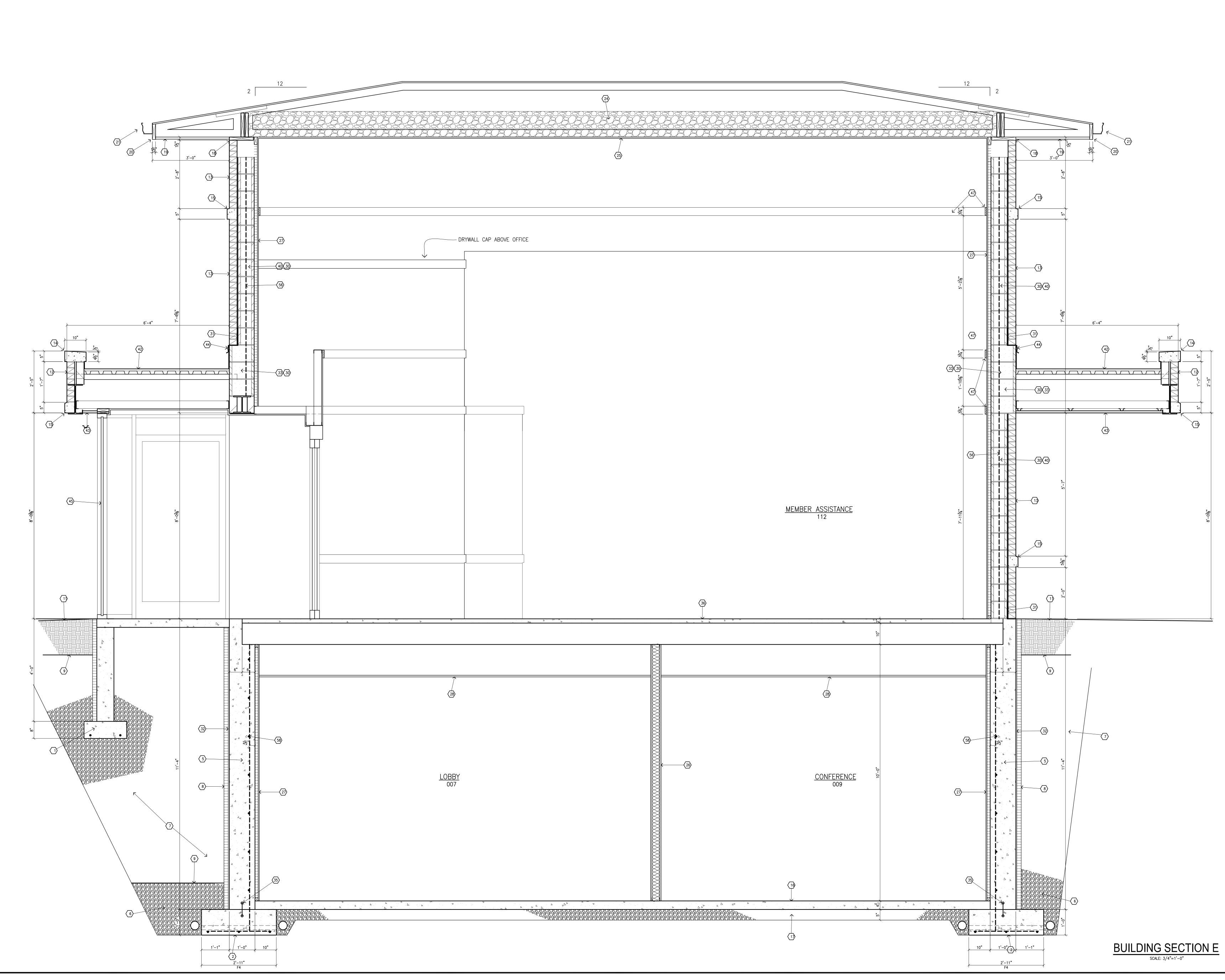




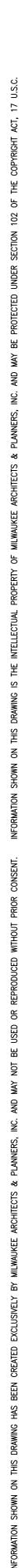


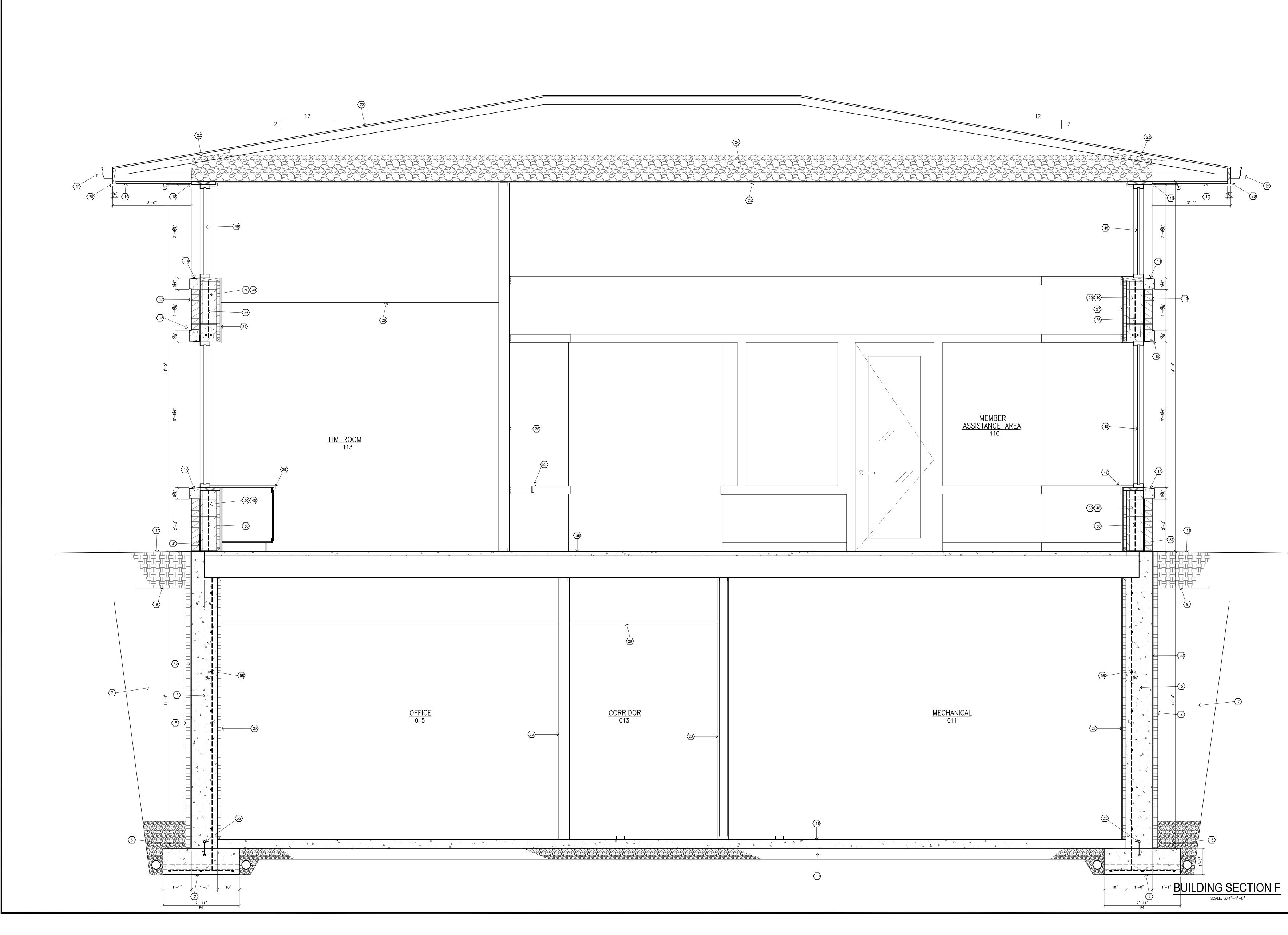
¥6 BARS @ 18" C/C EACH WAY

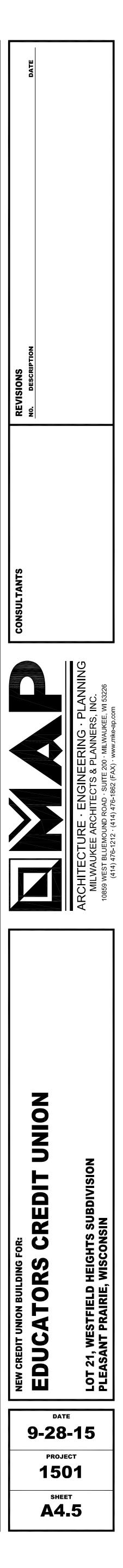


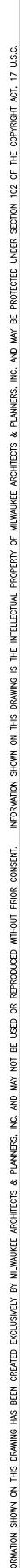


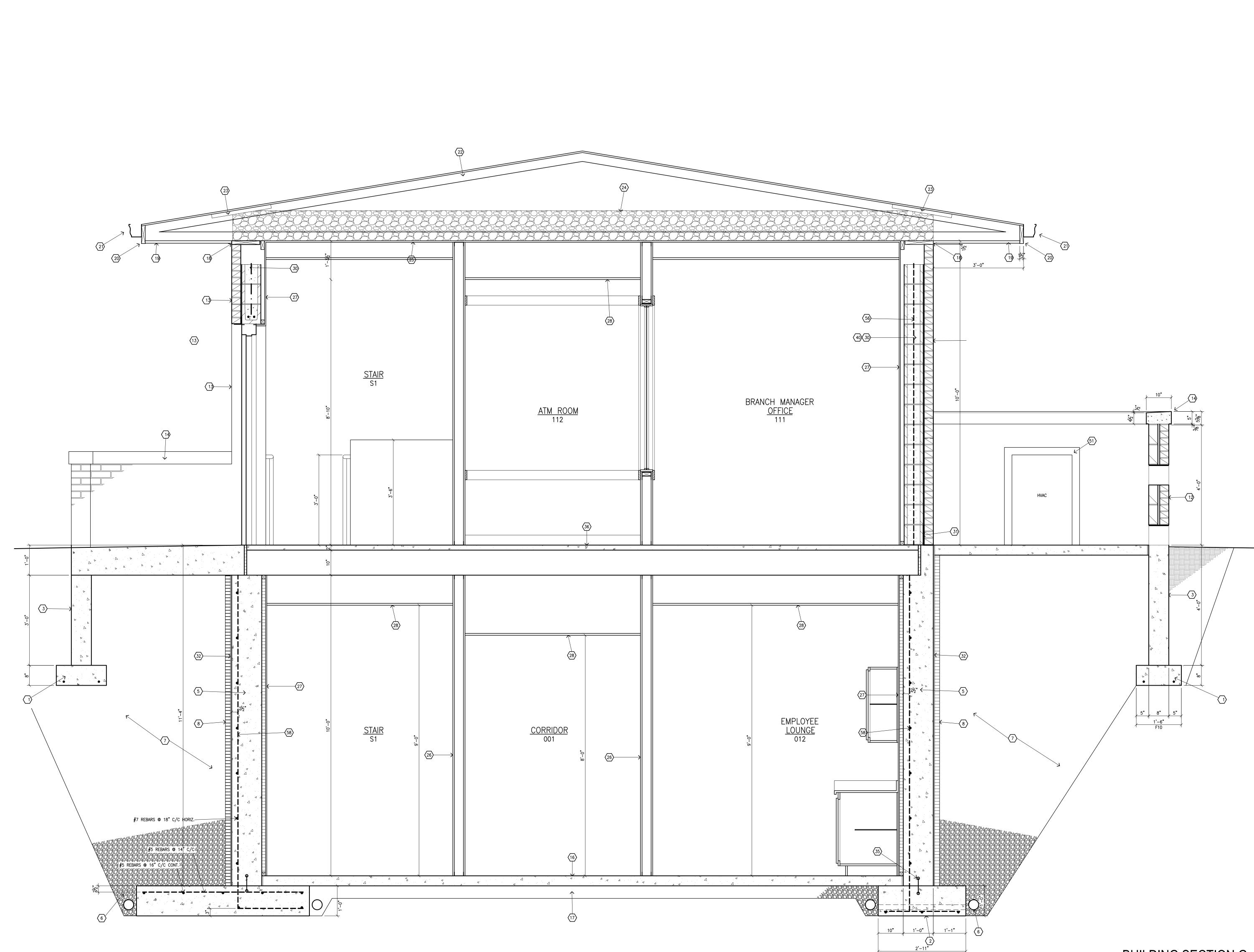












CONSTRUCTION NOTES

1 8" CONCRETE FOOTING - SEE SHEET S1.0

12"	CONCRETE FOOTING - SEE SHEET S1.0
8"	CONCRETE FOUNDATION WALL - UNREINFORCED
12"	CONCRETE FOUNDATION WALL - UNREINFORCED
12"	CONCRETE FOUNDATION WALL w/ #7 BARS @ 18" C/C
12"	MIN. COMPACTED STONE FILL OVER 4" SOCKED DRAIN
CON	IPACTED GRAVEL BACKFILL
2"	THICK RIGID INSULATION
GEC	TEXTILE FILTER FABRIC
24"	TOPSOIL BACKFILL
EAR	TH BACKFILL
FAC	E BRICK & 4" CMU BACKUP w/ JOINT REINF @ 8" C/
	E BRICK & 8" CMU BACKUP w/ JOINT REINF @ 16" C, GE FACE OF CMU BACKUP & PROVIDE OPEN AIR SPACE
ARC	HITECTURAL PRECAST CONCRETE SILL OR COPING
ARC	HITECTURAL PRECAST CONCRETE ACCENT BAND
	CONCRETE SLAB w/ 6x6-W1.4/W1.4 WWM OVER 6 MIL
	T: STEEL FIBER & FIBERMESH REINFORCEMENT)
	COMPACTED GRAVEL OR STONE BASE
(MA	FINISHED SHEET METAL OVER 2"x12" P.P.T. WOOD SILL TCH SOFFIT PANEL COLOR) ANCHOR PLATE TO CMU WAL DIA. BOLTS @ 24" C/C STAGGERED
1"	NOM. PREFINISHED SHEET METAL SOFFIT PANELS (VENTE
PRE	FINISHED SHEET METAL FASCIA COVER OVER CONT. 2"x8
PRE	FINISHED SHEET METAL GUTTER SYSTEM
OF UP	ERGLASS / ASPHALT DIMENSIONAL SHINGLES OVER CONT SELF ADHESIVE MODIFIED BITUMEN ICE/WATER BARRIER WALLS AT STEPPED FLASHING CONDITIONS) OVER 5%" AF TATHING OVER WOOD TRUSSES @ 24" C/C
FOA	M VENTILATION CHUTES @ 24" C/C BETWEEN ROOF TRU
R 4	O BLOWN IN INSULATION
% "	DRYWALL
5 ⁄8"	DRYWALL EACH FACE OF 35%" STEEL STUDS @ 24" C/C
	DRYWALL ON 1½" FURRING (WOOD OR METAL) @ 16" C JLATION AND 4 MIL POLYETHYLENE VAPOR BARRIER
	-IN ACOUSTICAL CEILING
MILI	-WORK – SEE ENLARGED DETAILS
COF	RE-FILL 500 OR EQUAL FOAM INSULATION IN HOLLOW CO
	WALL MASONRY FLASHING. PROVIDE WEEP HOLES @ 32"
	SHING OVER DIMPLED FOUNDATION MEMBRANE
	PERSEAL" DIMPLED FOUNDATION MEMBRANE FASTENED TO
	CMU w/ JOINT REINF @ 16" C/C
	3 BATT INSULATION w/ ATTACHED V.B. SECURED TO CM
	ERSTOP
	BONDED STRUCTURAL CONCRETE TOPPING OVER 10" PRI
	PRECAST CONCRETE PLANK w/ GROUTED JOINTS
	JND BATT INSULATION
	VATOR INSTALLATION BEAM - VERIFY REQUIREMENTS w/
	CMU w/ JOINT REINF @ 16" C/C
	CMU BOND BEAM $w/1 - #5$ BAR CONT.
	MIL EPDM MEMBRANE ROOFING ADHERED TO TAPERED IN MIN. THICKNESS) OVER $1\frac{1}{2}$ " TYPE B METAL DECK ON S
	FINISHED SHEET METAL SOFFIT PANELS ON GALV. HAT C
	3%" GALV. STEEL STUD FRAMING @ 24" C/C
	'PER FLASHING LOW 'E' INSULATING GLASS IN BRONZE ANODIZED ALUMII
	SPANDREL GLASS IN BRONZE ANODIZED ALUMIN
	334" WOOD TRIM STIC LAMINATE STOOL
	10" P.P.T. WOOD SILL
	CONCRETE FOUNDATION WALL w/ #5 BARS @ 12" C/C
	3x1/4 FRAME AROUND CONDENSING UNIT, BOLTED TO SLA
	ID SURFACE COUNTER AND SKIRT
	FASCIA OVER WOOD BLOCKING (PAINTED TO MATCH SO
	DD FRAMED STAIR w/ $1\frac{1}{2}$ " THICK TREADS & $\frac{3}{4}$ " THICK F
STA	IR LANDING – (2) LAYERS OF 34 " PLYWOOD
μ.	
	REBARS @ 16" C/C (9" MIN BAR LAPS)
" (2)	REBARS @ 16" C/C (9" MIN BAR LAPS) #4 REBARS CONT. REBARS @ 18" C/C EACH WAY (16" MIN BAR LAP)

59 WOOD FRAMED STAIR

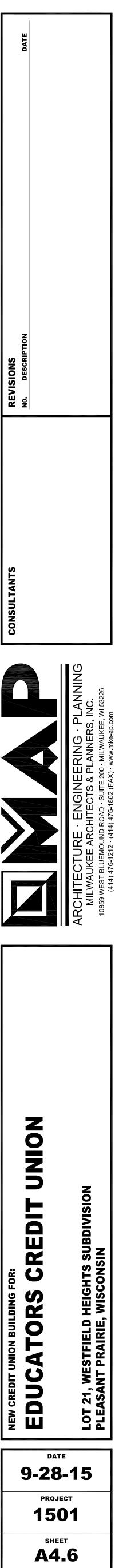
43

60 1½" STD. STEEL PIPE HANDRAIL (PAINTED)

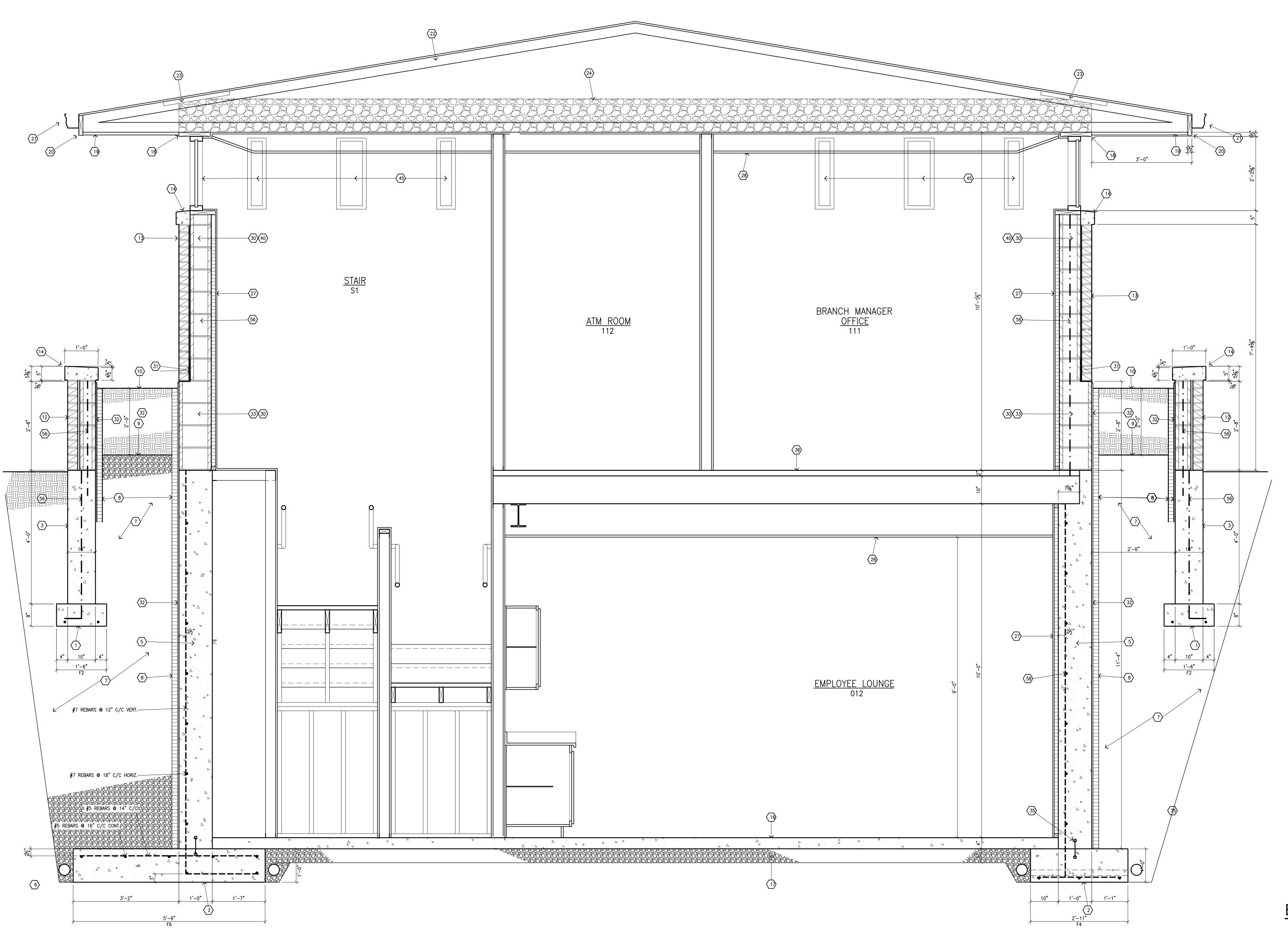
BUILDING SECTION G

SCALE: 3/4"=1'-0"

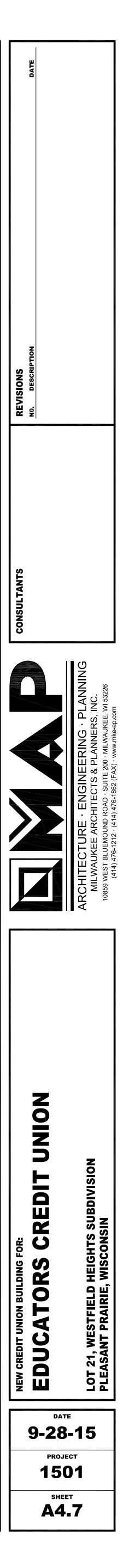
C E.W. TILE V.B. L PLATE /ALL w/ NTINUOUS LAYER R (EXTEND BARRIER APA RATED STRUCTURAL RUSSES " C/C w/ 1½" RIGID CORES OF CMU 2" C/C - EXTEND TO CMU/CONC WALL CMU WALL WITH IMPALERS PRECAST CONCRETE PLANK / ELEV CONTR.) INSULATION I STEEL FRAMING CHANNELS IMINUM FRAMING MING E.W. SOFFIT COLOR) RISERS

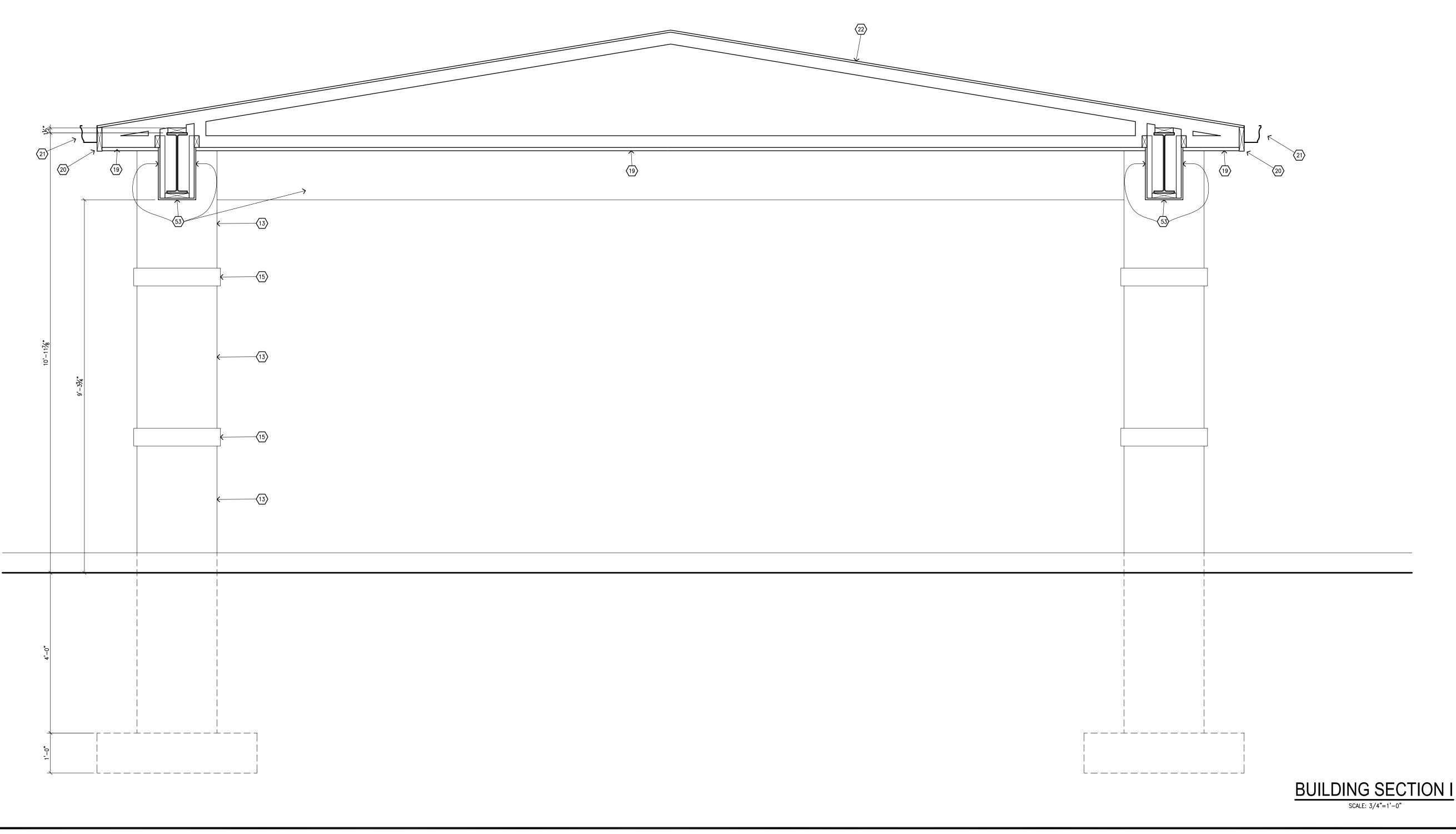


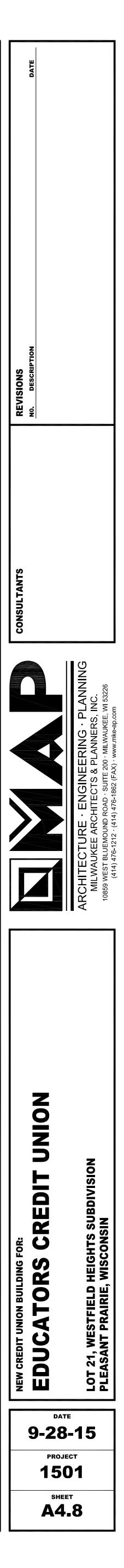


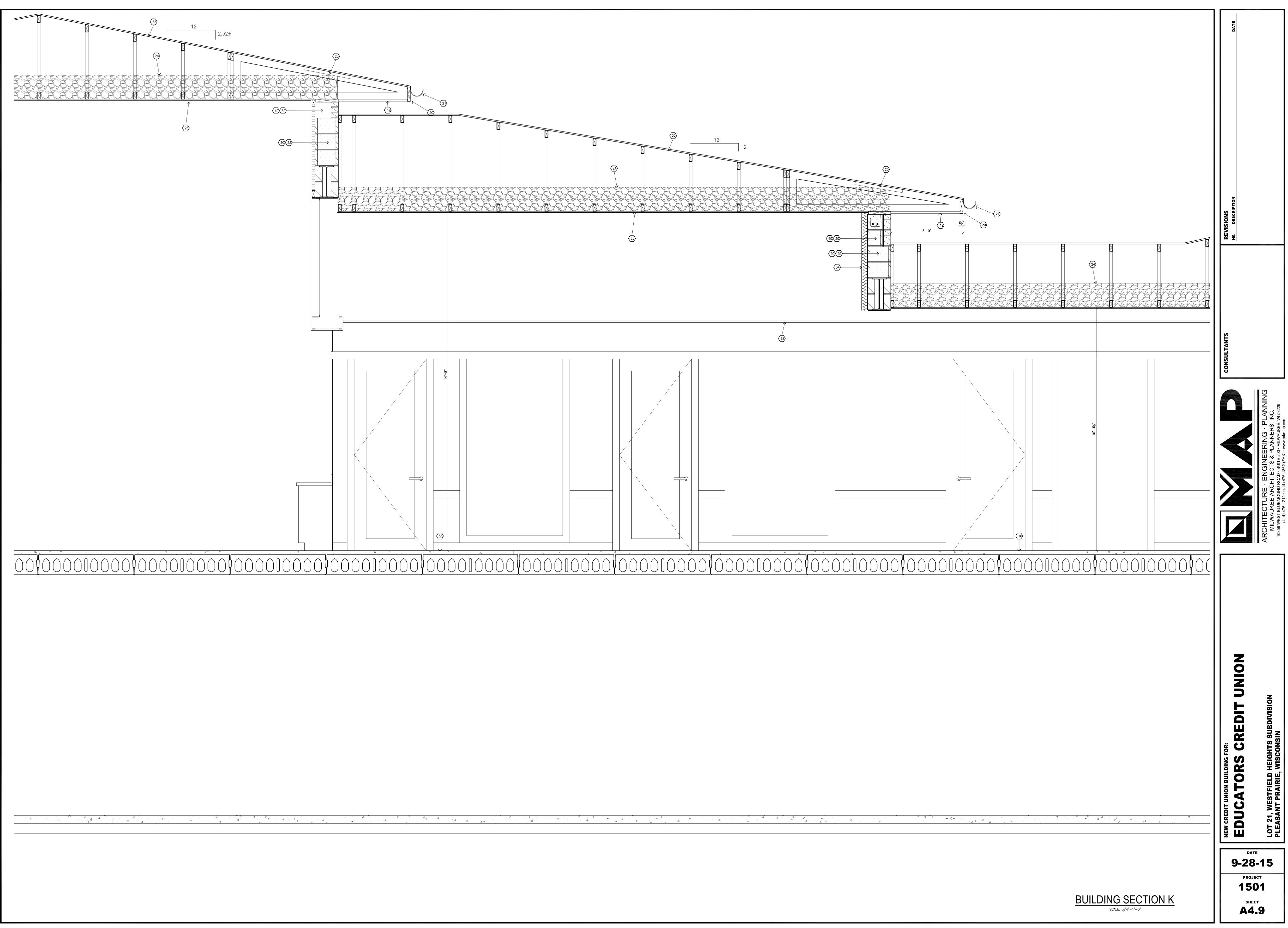


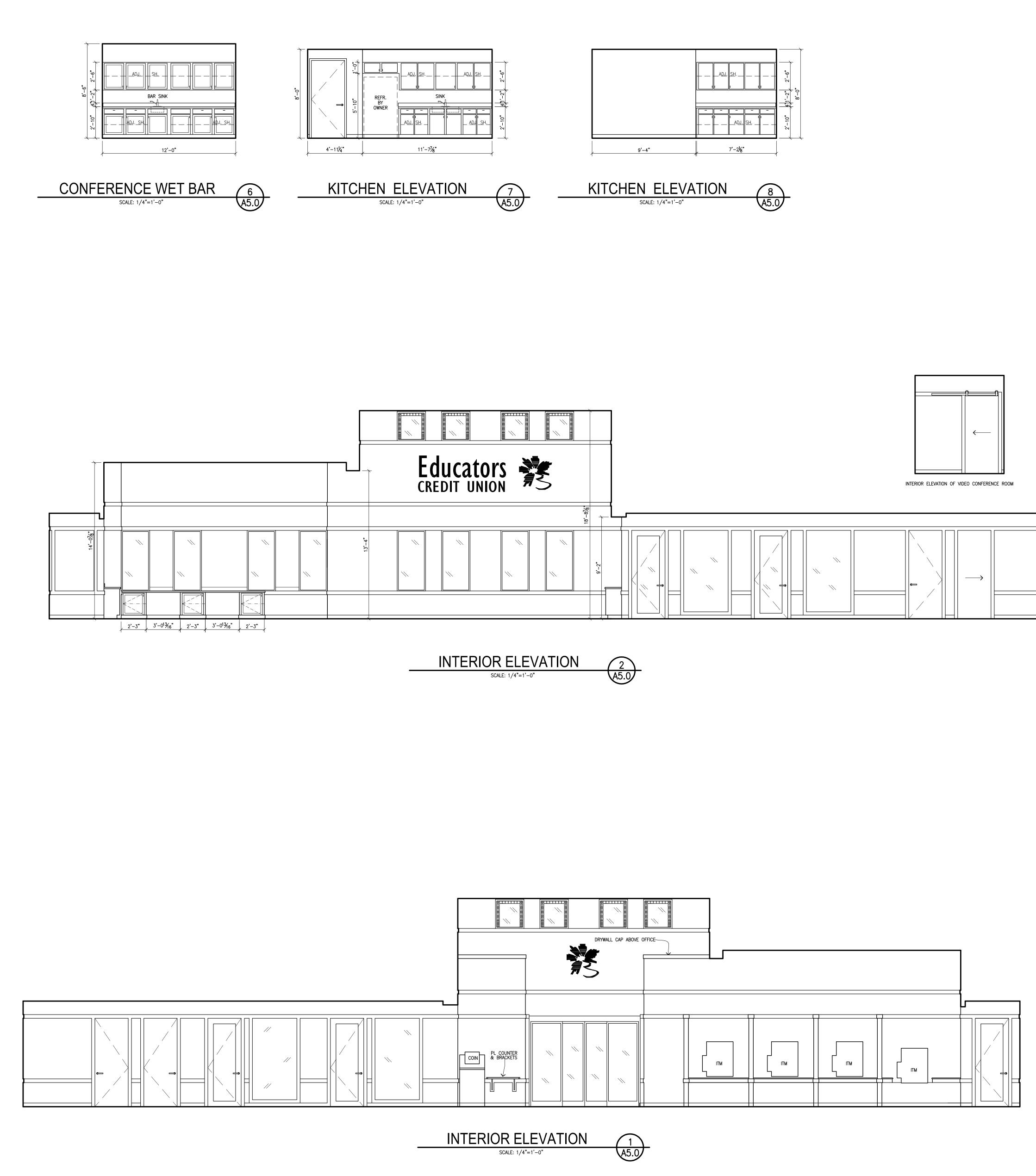
BUILDING SECTION H

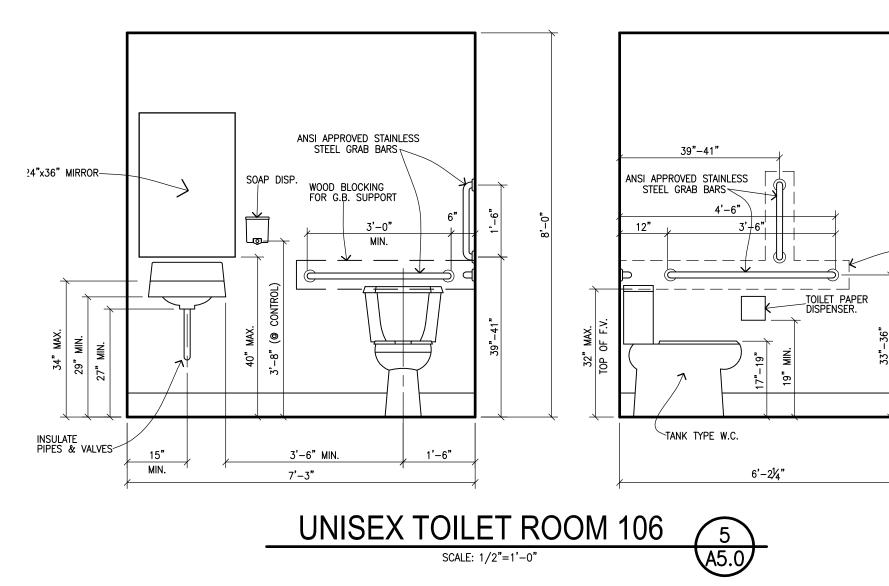


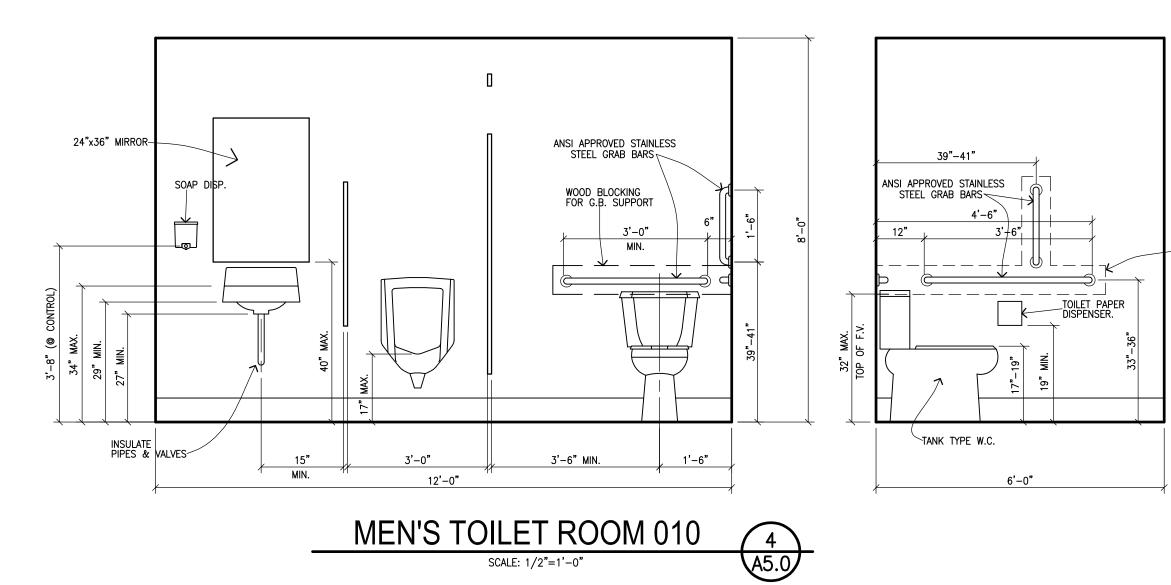


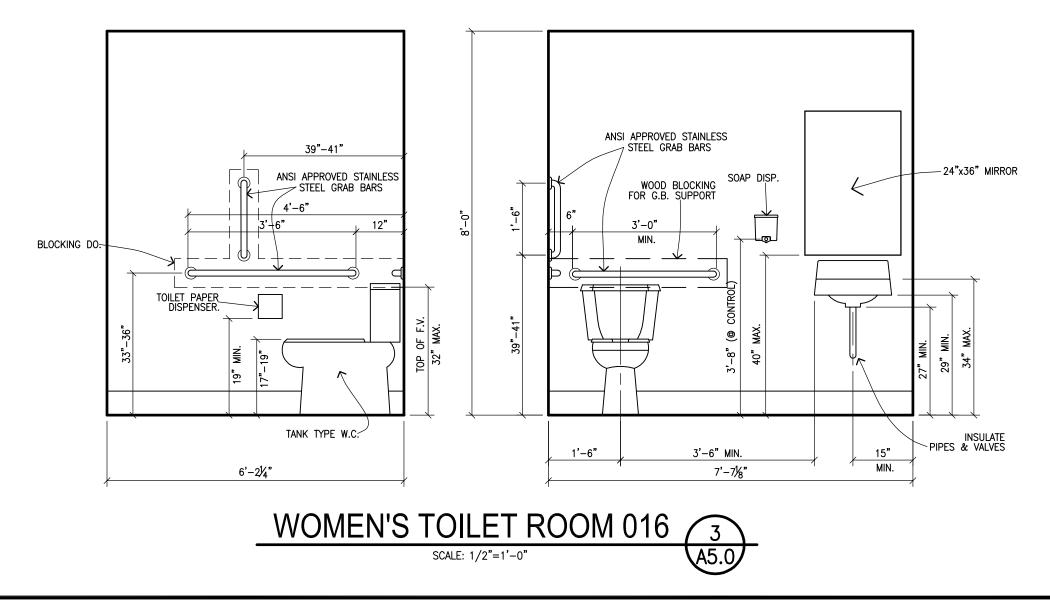


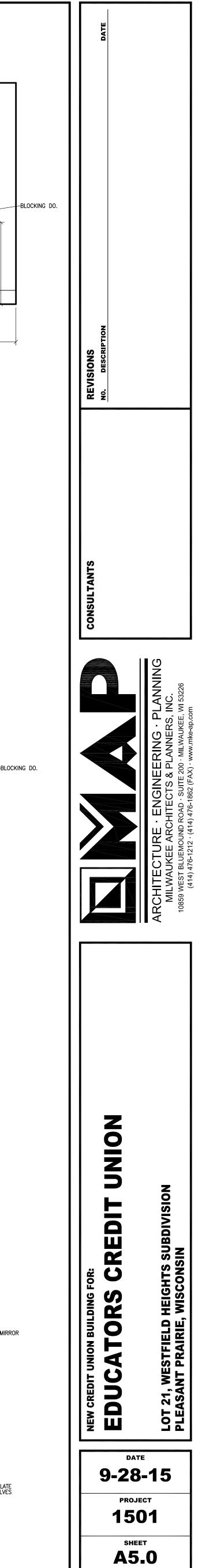


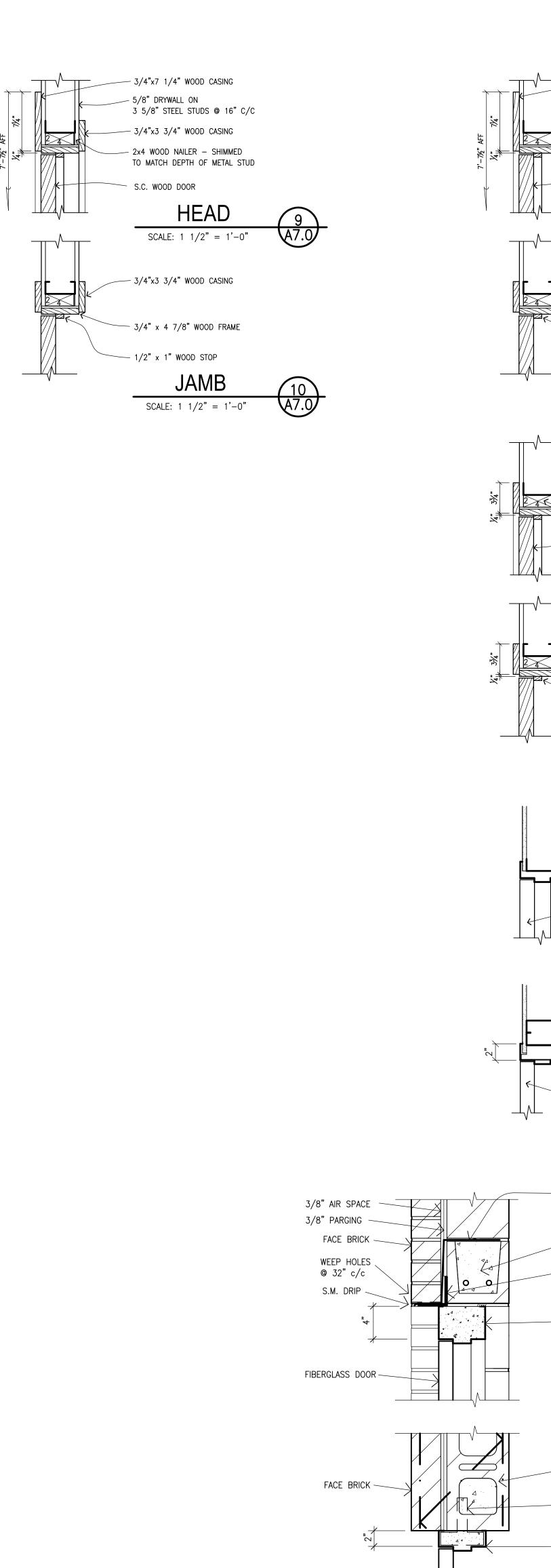


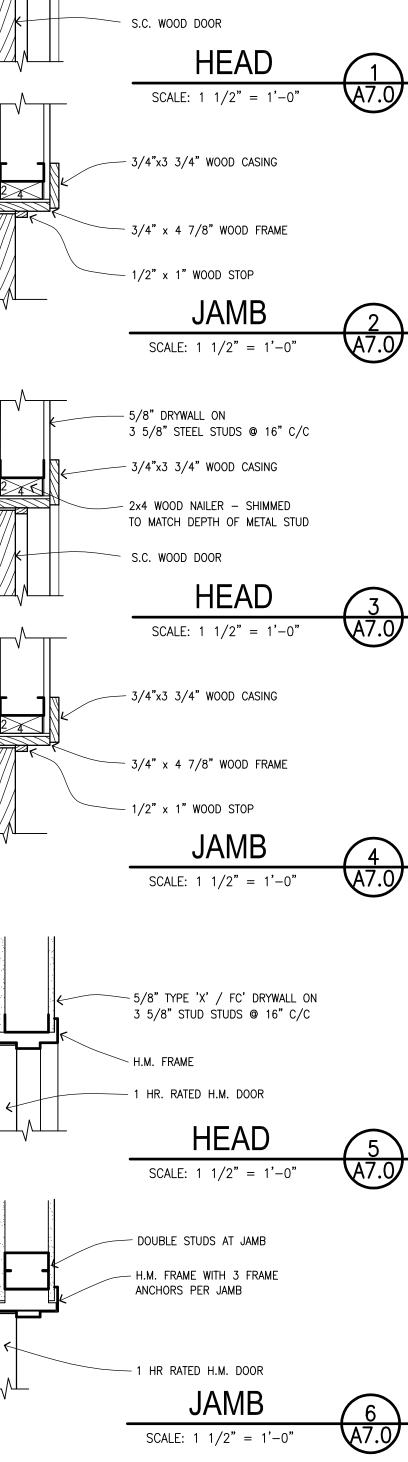


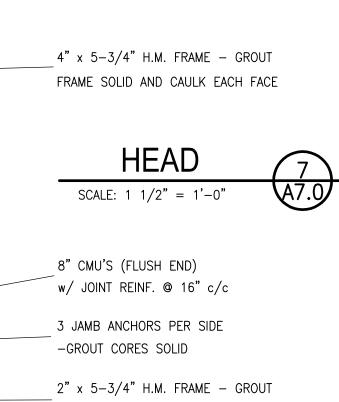












- FIBERGLASS DOOR

JAMB SCALE: $1 \ 1/2" = 1'-0"$

— 3/4"x7 1/4" WOOD CASING

– 5/8" DRYWALL ON

3 5/8" STEEL STUDS @ 16" C/C - 3/4"x3 3/4" WOOD CASING

- 2x4 WOOD NAILER - SHIMMED TO MATCH DEPTH OF METAL STUD

(A7.0)

A7.0

(A7.0**)**

A7.0

THRU-WALL MASONRY FLASHING EXTEND 12" BEYOND END OF LINTEL 8" LINTEL BLOCK w/2 – #5 REBARS

- ANGLE LINTEL – SEE DOOR SCHEDULE

FRAME SOLID AND CAULK EACH FACE



HARDWARE : LEVER HANDLE LATCHSETS / LOCKSETS TYPICAL : 2 3/4" BACKSETS TYPICAL

A – 1 1/2 PAIR BUTTS / LEAF, PLAIN BEARING

- B 1 1/2 PAIR BUTTS / LEAF, BALL BEARING
- C DOOR STOP (KNOB BUMPER TYPE WHERE SUITABLE) D – ADA COMPLIANT SIGN, AS APPLICABLE ("MEN", "WOMEN", "UNISEX", " 🖒 ")
- E PUSH/PULL PLATES, (2) KICK PLATES
- F CLOSER(S)
- G NON-REMOVABLE PINS
- H WEATHERSTRIPPING AND BOTTOM SEAL (NATIONAL GUARD NO. 102VA & 190A)
- J THRESHOLD
- K LATCH GUARD L – ELECTRIC OPERATORS, SEE SPEC.
- M BOLTS, TOP & BOTTOM FOR INACTIVE LEAF
- N ADAMS RITE 4510/4590 DEAD LATCH w/ PADDLE
- 0 PUSH/PULL (STYLE 'L), NORTON CLOSER, OFFSET PINS WEATHERSTRIPPING AND THRESHOLD
- P AUTOMATIC ENTRANCE HARDWARE COMPLETE Q - SLIDING DOOR HARDWARE - COMPLETE

FINISHES

- 1 VINYL COMPOSITION TILE: REFER TO INTERIOR DESIGN PLANS
- 2 CERAMIC TILE:
- REFER TO INTERIOR DESIGN PLANS 3 - EXPOSED CONCRETE:
- REFER TO INTERIOR DESIGN PLANS
- 4 CARPET: REFER TO INTERIOR DESIGN PLANS
- 5 BASE:
- 4" VINYL, COVE. REFER TO INTERIOR DESIGN PLANS
- 6 BASE: 6" CERAMIC, COVE. REFER TO INTERIOR DESIGN PLANS
- 7 WALL PAINT: REFER TO INTERIOR DESIGN PLANS
- 8 VINYL WALL COVERING: REFER TO INTERIOR DESIGN PLANS
- 9 EXTERIOR / INTERIOR METAL (FACTORY PRIMED):
- (1) COAT ENAMEL PAINT. 10 - EXTERIOR / INTERIOR METAL (NOT FACTORY PRIMED):
- (1) COAT PRIMER, (1) COAT ENAMEL PAINT. 10 - EXTERIOR / INTERIOR METAL (NOT FACTORY PRIMED):
- (1) COAT PRIMER, (1) COAT ENAMEL PAINT.
- 11 INTERIOR WOOD (DOORS, CABINETS, TRIM, ETC.):
 (1) COAT STAIN, FILLER, SANDING SEALER, VARNISH. MATCH EXISTING WOOD FINISHES.
- 12 ACOUSTICAL CEILING: 2'x2' WHITE LAY-IN PANELS IN WHITE SUSPENDED GRID. MATCH EXISTING LAY-IN PANEL STYLE.
- 13 DRYWALL CEILING PAINT REFER TO INTERIOR DESIGN PLANS

						I FINISH :		ILDULL					
MK	ROOM NAME	FLOOR Material	fin	BASE Material	fin	WALLS Material	fin	CEILING Material	fin	l ht	TRIM Material	fin	REMARKS / NOTES
001	LOBBY	V.C.T.	4	CARPET	14	DRYWALL	7	ACOUSTICAL	12	1	matorial		
002	COAT CLOSET	CARPET	1	4" VINYL	5	DRYWALL	7	ACOUSTICAL	12	8'-0"			
003	JANITOR'S CLOSET	V.C.T.	1	4" VINYL	5	DRYWALL	7	ACOUSTICAL	12	8'-0"			
004	ELEVATOR EQUIPMENT	CONCRETE	3	4" VINYL	5	DRYWALL	7	PRECAST CONCRETE	3	10'-2"			
005	STORAGE	CONCRETE	3	4" VINYL	5	DRYWALL	7	PRECAST CONCRETE	3	10'-2"			
006	CORRIDOR	V.C.T.	1	4" VINYL	5	DRYWALL	7	ACOUSTICAL	12	8'-0"			
007	MECHANICAL / STORAGE	CONCRETE	3	4" VINYL	5	DRYWALL	7	PRECAST CONCRETE	3	10'-2"			
008	I.T. AREA	CONCRETE	3	4" VINYL	5	DRYWALL	7	PRECAST CONCRETE	3	10'-2"			
009	CONFERENCE ROOM	CARPET	4	CARPET	14	DRYWALL	8	ACOUSTICAL	12	8'-6"			
010	MEN'S TOILET	CERAMIC TILE	2	CERAMIC TILE	6	DRYWALL	7	ACOUSTICAL	12	8'-0"			
011	MECHANICAL	CONCRETE	3	4" VINYL	5	DRYWALL	7	PRECAST CONCRETE	3	10'-2"			
012	EMPLOYEE LOUNGE	V.C.T.	1	4" VINYL	5	DRYWALL	8	ACOUSTICAL	12	8'-0"			
013	CORRIDOR	V.C.T.	1	4" VINYL	5	DRYWALL	7	ACOUSTICAL	12	8'-0"			
014	OFFICE	CARPET	4	CARPET	14	DRYWALL	8	ACOUSTICAL	12	8'-6"			
015	OFFICE	CARPET	4	CARPET	14	DRYWALL	8	ACOUSTICAL	12	8'-6"			
016	WOMEN'S TOILET	CERAMIC TILE	2	CERAMIC TILE	6	DRYWALL	7	ACOUSTICAL	12	8'-0"			
100	VESTIBULE	CERAMIC TILE	2	_	-	ALUM/GLASS/BRICK	-	DRYWALL	7	8'-0"			
101	MFR OFFICE	CARPET	4	CARPET	14	DRYWALL	8	ACOUSTICAL	12	9'-0"			
102	MFR OFFICE	CARPET	4	CARPET	14	DRYWALL	8	ACOUSTICAL	12	9'-0"			
103	SUPPLIES	CARPET	4	CARPET	14	DRYWALL	7	ACOUSTICAL	12	8'-0"			
104	VIDEO CONFERENCING	CARPET	4	CARPET	14	DRYWALL	7	ACOUSTICAL	12	8'-0"			
105	VIDEO CONFERENCING	CARPET	4	CARPET	14	DRYWALL	7	ACOUSTICAL	12	8'-0"			
106	UNISEX TOILET	CERAMIC TILE	2	CERAMIC TILE	6	DRYWALL	2/8	ACOUSTICAL	12	8'-0"			
107	INVESTMENT OFFICE	CARPET	4	CARPET	14	DRYWALL	7/8	ACOUSTICAL	12	9'-0"			
108	MFR OFFICE	CARPET	4	CARPET	14	DRYWALL	7/8	ACOUSTICAL	12	9'-0"			
109	WAITING AREA	CARPET	4	CARPET	14	DRYWALL	7/8	DRYWALL	7	18'-0 7/8"			
110	MEMBER ASSISTANCE AREA	CARPET / C.T.	4/2	CARPET	14/6	DRYWALL	7/8	DRYWALL	7	13'-4 7/8"			
111	BRANCH MANAGER OFFICE	CARPET	4	CARPET	14	DRYWALL	7/8	ACOUSTICAL	12	9'-0"			
112	ATM ROOM	V.C.T.	1	4" VINYL	5	DRYWALL	7	ACOUSTICAL	12	8'-10"			
113	ITM ROOM	V.C.T.	1	4" VINYL	5	DRYWALL	7	ACOUSTICAL	12	8'-10"			
114	CORRIDOR	CARPET	4	CARPET	14	DRYWALL	7	ACOUSTICAL	12	8'-10"			
S1	STAIRWAY	V.C.T.	1	VINYL WALL STRINGER	5	DRYWALL	7	ACOUSTICAL	12	VARIES			
S2	STAIRWAY	V.C.T.	1	VINYL WALL STRINGER	5	DRYWALL	7	ACOUSTICAL	12	VARIES			

MK	WINDOW size	material/ system	GLAZING fin	TINT	MISC.	DETAILS	LINTEL material	length	REMARKS / NOTES
1	SEE PLAN	KAWNEER ENCORE 1 3/4"x4 1/2"	1 1" INSULATING	EVERGREEN	SOLAR-E	E/A4.4	-	-	CENTER GLAZED FRAMING
2	SEE PLAN	KAWNEER ENCORE 1 3/4"x4 1/2"	1" INSULATING	EVERGREEN	SOLAR-E	E/A4.4 (SIM)	-	-	
3	32" x 66 5/8"	KAWNEER ENCORE 1 3/4"x4 1/2"	1" INSULATING	EVERGREEN	SOLAR-E	F/A4.5	BOND BEAM + L 3.5x3.5x.25		
4	32" x 43 1/8"	KAWNEER ENCORE 1 3/4"x4 1/2"	1" INSULATING	EVERGREEN	SOLAR-E	F/A4.5	WOOD FRAMING		
5	8" x 26 5/6"	KAWNEER ENCORE 1 3/4"x4 1/2"	1" INSULATING	EVERGREEN	SOLAR-E	H/A4.7	WOOD FRAMING		
6	12" × 26 5/8"	KAWNEER ENCORE 1 3/4"x4 1/2"	1" INSULATING	EVERGREEN	SOLAR-E	H/A4.7	WOOD FRAMING		
7	32" × 66 5/8"	KAWNEER ENCORE 1 3/4"x4 1/2"	1" INSULATING	EVERGREEN	SOLAR-E	D/A4.3	WOOD FRAMING		
8	32" × 32"	KAWNEER ENCORE 1 3/4"x4 1/2"	1" INSULATING	EVERGREEN	SOLAR-E	D/A4.3	WOOD FRAMING		
9	48" × 80"	WOOD FRAME, STOPS, & TRIM	1/4" TEMPERED	CLEAR	-	3/A7.0 & 4/A7.0 (SIM)	METAL STUD		
10	36" × 76"	WOOD FRAME, STOPS, & TRIM	1/4" TEMPERED	CLEAR	-	3/A7.0 & 4/A7.0 (SIM)	METAL STUD		
11	42"x 65 5/8"	WOOD FRAME, STOPS, & TRIM	1/4" TEMPERED	CLEAR	-	3/A7.0 & 4/A7.0 (SIM)	METAL STUD		

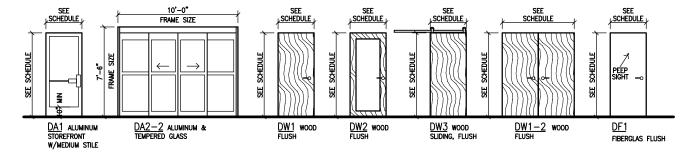
DOOR OUTLOOLL													
MK	type	DOOR size	material	fin	FRAME material	l fin	head	jamb	LOCK/LATCH	HARDWARE	LINTEL material	length	REMARKS / NOTES
001.1		3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	KEYPAD LOCKSET	B,F	METAL STUD		
001.2	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	KEYPAD LOCKSET	B,F	METAL STUD	_	
002.1	DW1-2	PR. 2'-6"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	PASSAGE	B,C,M	METAL STUD	_	
003.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	STOREROOM	A,C	METAL STUD	_	
004.1	DW1	3'-6"x7'-0"x1 3/4"	Н.М.	10	Н.М.	10	5/A7.0	6/A7.0	STOREROOM	B,F,J	METAL STUD	_	1 HR. FIRE RATED DOOR, FRAM
005.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	STOREROOM	A,C	METAL STUD	_	
007.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	STOREROOM	B,F	METAL STUD	_	
008.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	STOREROOM	B,F	METAL STUD	_	
009.1	DW2	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	PASSAGE	B,C	METAL STUD	_	
010.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	PASSAGE	B,C,D	METAL STUD	_	
011.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	STOREROOM	B,C	METAL STUD	_	
012.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	PASSAGE	B,C	METAL STUD	_	
014.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	OFFICE	A,C	METAL STUD	_	
015.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	OFFICE	A,C	METAL STUD	_	
016.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	PRIVACY	B,C,D	METAL STUD	_	
100.1	DA1	3'-0"x7'-0"x1 3/4"	ALUMINUM	14	ALUMINUM	14	_	_	BY MFR.	J,N,O	_	_	
100.2	DA1	3'-0"x7'-0"x1 3/4"	ALUMINUM	14	ALUMINUM	14	_	_	BY MFR.	J,N,O	_	_	
100.3	DA2-2	4'-0"x7'-0"	ALUMINUM	14	ALUMINUM	14	_	_	BY MFR.	Р	METAL STUD	_	
101.1	DW2	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	OFFICE	A,C	METAL STUD	_	
102.1	DW2	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	OFFICE	A,C	METAL STUD	_	
103.1	DW1	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	STOREROOM	A,C	METAL STUD	_	
104.1	DW3	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	_	Q	METAL STUD	_	
105.1	DW3	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	_	Q	METAL STUD	_	
106.1	DW1	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	PRIVACY	B,C,D	METAL STUD		
107.1	DW2	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	OFFICE	A,C	METAL STUD	_	
108.1	DW2	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	OFFICE	A,C	METAL STUD	_	
111.1	DW2	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	OFFICE	A,C	METAL STUD	_	
112.1	DW1	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	KEYPAD LOCKSET	A,C	METAL STUD	_	
113.1	DW1	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	KEYPAD LOCKSET	B,F	METAL STUD	_	
113.2	DW1	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	KEYPAD LOCKSET	A,C	METAL STUD	_	
114.1	DF1	3'-0"x7'-11 1/2"x1 3/4"	FIBERGLASS	14	Н.М.	10	_	_	EXIT DEVICE	B,F,G,H	METAL STUD	_	ALARMED EXIT DEVICE
115.1	DW2	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	OFFICE	A,C	METAL STUD	_	
115.2	DW1	3'-0"x8'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	PASSAGE	A,C	METAL STUD	_	
S1.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	PASSAGE	B,F	METAL STUD	_	
S1.2	DW1	3'-0"x7'-0"x1 3/4"	FIBERGLASS	14	Н.М.	10	_	_	EXIT DEVICE	B,F,G,H	METAL STUD	_	ALARMED EXIT DEVICE
S1.3	DW1	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0	KEYPAD LOCKSET	B,F	METAL STUD	_	
S2.1	DW1	3'-0"x7'-0"x1 3/4"	WOOD S.C.	11	WOOD	11	3/A7.0	4/A7.0	PASSAGE	B,F	METAL STUD	_	
S2.2	DW1	3'-0"x7'-0"x1 3/4"	FIBERGLASS	14	H.M.	10	-	-	EXIT DEVICE	B,F,G,H	METAL STUD	_	ALARMED EXIT DEVICE
S2.3	DW1	3'-0"x7'-11 1/2"x1 3/4"	WOOD S.C.	11	WOOD	11	1/A7.0	2/A7.0		B,F	METAL STUD	_	
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ROOM FINISH SCHEDULE

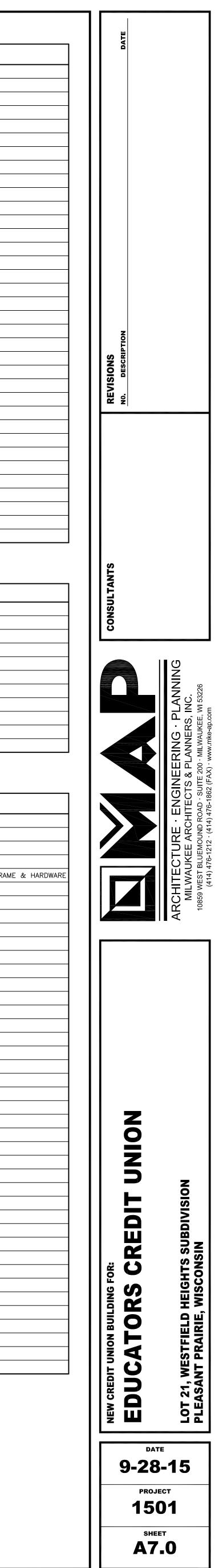
WINDOW SCHEDULE

DOOR SCHEDULE

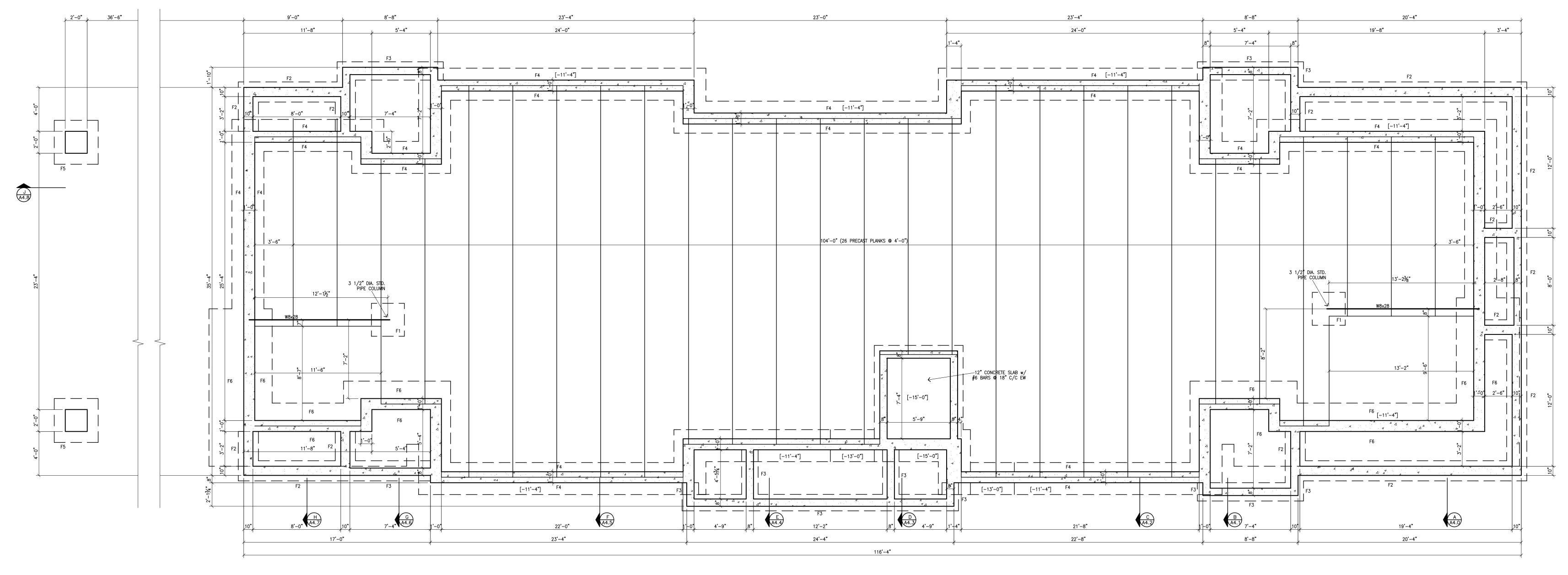
METAL STUD



DOOR TYPES



1.1 THE FOLLOWING GENERAL AND SPECIFIC NOTES APPLY EQUALLY TO ALL CONTRACTORS, SUBCONTRACTORS AND SUPPLEMENT AND ARE MADE & PART OF THE CONTRACTORS ON THE CONTRACTORS AND SPECIFICATIONS 1.2 ALL CONSTRUCTION SHALL BE EXECUTED IN CONFORMANCE WITH THE FOLLOWING: FLANS AND SPECIFICATIONS STATE OF WISCONS BUILDING AND SAFETY CODES GOVERNING FEDERAL, LOCAL AND MUNICIPAL CODES 1.3 SHOP DRAWINGS: SHOP DRAWINGS SHALL BE SUBMITED BY THE GENERAL CONTRACTOR TO THE ARCHITECT/ENGINEER FOR APPROVAL PRIOR TO TABRICATION. GENERAL CONTRACTOR SHALL REVIEW AND APPROVE SHOP DRAWINGS SHOP DRAWINGS SHOP DRAWINGS BY THE ARCHITECT/ENGINEER FOR APPROVAL PRIOR TO SUBMITTING TO RELEVE THE CONTRACTOR OF RESPONSIBILITY FOR CORRECTNESS AND PROPER FIT. 1.4 EXISTING CONDITIONS: INFORMATION PERTAINING TO EXISTING CONDITIONS GIVEN ON THESE DRAWINGS REPRESENT, TO THE BEST OF OUR PERTAINING TO EXISTING CONDITIONS. MILWAUKEE ARCHITECTS & PLANNERS MAKES NO WARRANTY AS TO THER ACCURACY. CONTRACTORS AND/OR SUBCONTRACTORS SHALL FIELD MESURE AND/OR VERIFY EXISTING CONDITIONS. MILWAUKEE ARCHITECTS & PLANNERS FOR REVEWA THE DRAWINGS AND THE FIELD CONSTITUCTON. REPORT ANY DISCREPANCIES BETWEEN THE DRAWINGS AND THE FIELD CONSTITUCTON. REPORT ANY DISCREPANCIES BETWEEN THE DRAWINGS AND THE FIELD CONSTITUTION OF DISCREPANCIES BY MILWAUKEE ARCHITECTS & PLANNERS FOR REVEWA AND PRAVINGS IN A UNFORM UNFORM STANDY ORTH LOADS, WORK PERFORMED PROR TO A RESOLUTION OF DISCREPANCIES BY MILWAUKEE ARCHITECTS & PLANNES AND THE CONTRACTORS SHOW DRIFT LOADS ONE APPROVAL DROF DRAWINGS STRUCT TO A RESOLUTION OF DISCREPANCIES BY MILWAUKEE ARCHITECTS & PLANNES AND THE ADVINCES AND THE ADVINCES AND THE PLANS, ANY OWORK PERFORMED PROR TO A UNFORMY DISTRIBUTED LOAD OF 4 PSF TO ACCOUNT FOR THE ADVINC		FOOTING MUST BE LOWERED. CONTACT MILWAUKEE ARCHITECTS & PLANNERS IMMEDIATELY TO DISCUSS REVISIONS TO THE FOUNDATION PLAN. NO PIPING, CONDUIT, OR OTHER UTILITIES SHALL BE ALLOWED TO PASS BENEATH FOOTINGS. IF SUCH ARE PRESENT OR REQUIRED, THE FOOTING MUST BE LOWERED. CONTACT MILWAUKEE ARCHITECTS & PLANNERS IMMEDIATELY TO DISCUSS REVISIONS TO THE FOUNDATION PLAN. ALL NON-COHESIVE SOILS SHALL BE THOROUGHLY COMPACTED PER THE INSTRUCTIONS OF THE ON-ST GEOTECHNICAL ENGINEER PRIOR TO THE PLACEMENT OF FOOTINGS. PRIOR TO THE CONSTRUCTION OF THE FLOOR SLAB OR PLACEMENT OF ENGINEERED FILL, REMOVE ANY REMAINING SURFICIAL TOPSOIL, VEGETATION, FROZEN OR WET SOIL. THE EXPOSED SUBGRADE SHALL THEN BE INSPECTED BY THE GEOTECHNICAL ENGINEER. THE EXPOSED SUBGRADE SHALL BE PROOF-ROLLED WITH A HEAVY ROLLER OR FULLY LOADED DUMP TRUCK TO CHECK FOR POCKETS OF WEAK MATERIAL AT SHALLOW DEPTHS. ALL UNDESIRABLE MATERIALS SHALL BE REMOVED AND REPLACE WITH SUITABLE MATERIALS PER THE SPECIFICATION. REINFORCED CONCRETE SHALL BE DESIGNED, MANUFACTURED AND CAST IN CONFORMANCE WITH THE FOLLOWING STANDARDS: ACI 301 SPECIFICATIONS OF STRUCTURAL CONCRETE FOR BUILDINGS ACI 318 BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE ACI 317 SPECIFICATIONS AND TOLERANCES FOR CONCRETE CONSTRUCTION AND MATERIALS ACI 316 MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES ACI 315 MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES
PLANS AND SPECIFICATIONS PLANS AND SPECIFICATIONS TATE OF WISCONSIN BUILDING AND SAFETY CODES GOVERNING FEDERAL, LOCAL AND MUNICIPAL CODES GOVERNING FEDERAL CONTRACTOR SHALL REVEW AND APPROVAL OF SHOP DRAWINGS BY THE ARCHITECT/ENGINEER DOES NOT RELIEVE THE CONTRACTOR OF RESPONSIBILITY FOR CORRECTORS AND PERFORMENT. TO THE BEST OF OUR KNOWLEDGE, THE ACTUAL EXISTING FIELD CONDITIONS, MILWAUKEE ARCHITECTS & PLANNERS MARES NOW WARATY AS TO THEIR ACCURACY. CONTRACTORS MUNICER ARCHITECTS & PLANNERS FOR CONSTRUCTIONS, REPORT AND ISOCREPANCIES BETWEEN THE ORAWINGS AND THE FIELD CONDITIONS TO MUNAUKEE ARCHITECTS & PLANNERS FOR REVIEW, ANY WORK PERFORMED PRIOR TO ARREST NO WARATY AS TO THEIR ACCURACY. CONTRACTOR SHAUL, FIELD GONDITIONS TO MULWAUKEE ARCHITECTS & PLANNERS FOR REVIEW, ANY WORK PERFORMED PRIOR TO A RESOLUTION OF DISCREPANCIES BY MILWAUKEE ARCHITECTS & PLANNERS IS AT THE CONTRACTOR'S RISK. 1.5 THE ROOF FRAMING SYSTEM SHOWN ON THESE DRAWINGS HAS BEEN DESIGNED FOR CODE SPECIFIED, UNFORMLY DISTRIBUTED ROOF DEAD AND SNOW LOADS, NON-UNFORM SNOW DRIT LOADS (WHERE APPLICABLE), AND HERE SHOWN ON THESE DRAWINGS HAS BEEN DESIGNED FOR CODE SPECIFIED, UNFORMING SMALLER THAN 2° DUAMETER. IN ADDITION, SPECIAL LOADS (MHERE ARPHICABLE) SMALE THAT WILL SUBJECT THE ROOF STRUCTURE TO CONCENTRATED LOADS SHALL SUBMIT SHOP DREAMINGS AND FORTALTOR INTO ARCHITECT/ENGINEER FOR APPROVAL, PRIOR TO INSTALLATION. ANY CONTRACTOR WID INSTALLS EQUIPMENT AND SUBMIT SHOP DRAWINGS FOR APPROVAL, PRIOR TO INSTALLATION. ANY CONTRACTOR WID INSTALLS EQUIPMENT AND SUBMIT SHOP DRAWINGS FOR APPROVAL, DADE. 1.6 DESIGN LOADS (IBC/WEEBE 1607); (SEE	2.3 2.4 2.5 2.6 <u>3.1</u> 3.1.1.	PSF. IF ON-SITE GEOTECHNICAL INVESTIGATIONS SHOULD YIELD SAFE BEARING CAPACITIES LESS THAN THIS, CONTACT MILWAUKEE ARCHITETS & PLANNERS IMMEDIATELY TO RE-EVALUATE THE FOUNDATION DESIGNS. NO HOLES, TRENCHES OR DISTURBANCES OF THE SOIL SHALL BE ALLOWED WITHIN THE VOLUME DESCRIBED BY A 45' SLOPE FROM THE BOTTOM EDGE OF THE FOOTING. IF SUCH ARE REQUIRED, THE FOOTING MUST BE LOWERED. CONTACT MILWAUKEE ARCHITECTS & PLANNERS IMMEDIATELY TO DISCUSS REVISIONS TO THE FOUNDATION PLAN. NO PIPING, CONDUIT, OR OTHER UTILITIES SHALL BE ALLOWED TO PASS BENEATH FOOTINGS. IF SUCH ARE PRESENT OR REQUIRED, THE FOOTING MUST BE LOWERED. CONTACT MILWAUKEE ARCHITECTS & PLANNERS IMMEDIATELY TO DISCUSS REVISIONS TO THE FOUNDATION PLAN. ALL NON-COHESIVE SOILS SHALL BE THOROUGHLY COMPACTED PER THE INSTRUCTIONS OF THE ON-SIT GEOTECHNICAL ENGINEER PRIOR TO THE PLACEMENT OF FOOTINGS. PRIOR TO THE CONSTRUCTION OF THE FLOOR SLAB OR PLACEMENT OF ENGINEERED FILL, REMOVE ANY REMAINING SURFICIAL TOPSOIL, VEGETATION, FROZEN OR WET SOIL. THE EXPOSED SUBGRADE SHALL THEN BE INSPECTED BY THE GEOTECHNICAL ENGINEER. THE EXPOSED SUBGRADE SHALL BE PROOF-ROLLED WITH A HEAVY ROLLER OR FULLY LOADED DUMP TRUCK TO CHECK FOR POCKETS OF WEAK MATERIAL AT SHALLOW DEPTHS. ALL UNDESIRABLE MATERIALS SHALL BE REMOVED AND REPLACED WITH SUITABLE MATERIALS PER THE SPECIFICATION. REINFORCED CONCRETE SHALL BE DESIGNED, MANUFACTURED AND CAST IN CONFORMANCE WITH THE FOLLOWING STANDARDS: ACI 318 BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE ACI 117 SPECIFICATIONS OF STRUCTURAL CONCRETE FOR BUILDINGS ACI 318 BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE ACI 315 MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES ACI 315 MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES
ARCHITECT/ENGINEER FOR APPROVAL PRIOR TO FABRICATION. GENERAL CONTRACTOR SHALL REVEW AND APPROVE SHOP DRAWINGS BY THE ARCHITECT/ENGINEER DOES NOT RELIEVE THE CONTRACTOR OF RESPONSIBILITY FOR CORRECTNESS AND PROPER FIT. 1.4 EXISTING CONDITIONS: INFORMATION PERTAINING TO EXISTING CONDITIONS GIVEN ON THESE DRAWINGS REPRESENT, TO THE BEST OF OUR KNOWLEDGE, THE ACTUAL EXISTING FEDD CONDITIONS. MILWAUKEE ARCHITECTS & PLANNERS MAKES NO WARRANTY AS TO THEIR ACCURACY. CONTRACTORS AND/OR SUBCONTRACTORS SHALL FIELD MEASURE AND/OR VERIFY EXISTING CONDITIONS THAT AFFECT NEW WORK PRIOR TO FABRICATION AND/OR CONSTRUCTION. REPORT ANY DISCREPANCIES BETWEEN THE DRAWINGS AND THE FIELD CONDITIONS TO MILWAUKEE ARCHITECTS & PLANNERS FOR REVIEW. ANY WORK PRIOR TO FABRICATION AND/OR CONSTRUCTION. REPORT ANY DISCREPANCIES BETWEEN THE DRAWINGS AND THE FIELD CONDITIONS TO MILWAUKEE ARCHITECTS & PLANNERS FOR REVIEW. ANY WORK PRIFORMED PRIOR TO A RESOLUTION OF DISCREPANCIES BY MILWAUKEE ARCHITECTS & PLANNERS IS AT THE CONTRACTOR'S RISK. 1.5 THE ROOF FRAMING SYSTEM SHOWN ON THESE DRAWINGS HAS BEEN DESIGNED FOR CODE SPECIFIED, UNIFORMLY DISTRIBUTED ROOF DEAD AND SNOW LOADS, NON-UNIFORM SNOW DONT LOADS (WHERE APPLICABLE), AND A UNIFORMINY DISTRIBUTED LOAD OF 4 PSF TO ACCOUNT FOR DUCTWORK, LIGHTING, AND OCCASIONAL PIPING SWALLER THAN 2" DIMMETER. IN ADDITION, SPECIAL LOADS HAVE BEEN TAKEN INTO ACCOUNT WHERE SHOW ON THE FLANS. ANY CONTRACTOR INTERDITED LOADS HAVE BEEN TAKEN INTO ACCOUNT WHERE SHOW ON THE FLANS. ANY CONTRACTOR NOT TORIET COUNTRENT, OR OTHER THAT WILL SUBJECT THE ROOF STRUCTURE TO CONCENTRATED LOADS SHALL SUBMIT SHOP DRAWINGS SHOWING WEIGHTS AND PROPOSED SUPPORT LOCATIONS TO THE ARCHITECT/ENGINEER FOR APPROVAL PROID TO INSTALLATION. ANY CONTRACTOR WHO INSTALLS EQUIPMENT AND SUBMIT SHOP DRAWINGS SHOWING WEIGHTS AND PROPOSED SUPPORT LOCATIONS THE ROOF MEMBERS TO RESIST THE ADDITIONAL LOADS. LOAD MECHANICAL ROOM	2.4 2.5 2.6 <u>3.1</u> 3.1.1.	DESCRIBED BY A 45' SLOPE FROM THE BOTTOM EDGE OF THE FOOTING. IF SUCH ARE REQUIRED, THE FOOTING MUST BE LOWERED. CONTACT MILWAUKEE ARCHITECTS & PLANNERS IMMEDIATELY TO DISCUSS REVISIONS TO THE FOUNDATION PLAN. NO PIPING, CONDUIT, OR OTHER UTILITIES SHALL BE ALLOWED TO PASS BENEATH FOOTINGS. IF SUCH ARE PRESENT OR REQUIRED, THE FOOTING MUST BE LOWERED. CONTACT MILWAUKEE ARCHITECTS & PLANNERS IMMEDIATELY TO DISCUSS REVISIONS TO THE FOUNDATION PLAN. ALL NON-COHESIVE SOILS SHALL BE THOROUGHLY COMPACTED PER THE INSTRUCTIONS OF THE ON-SIT GEOTECHNICAL ENGINEER PRIOR TO THE PLACEMENT OF FOOTINGS. PRIOR TO THE CONSTRUCTION OF THE FLOOR SLAB OR PLACEMENT OF ENGINEERED FILL, REMOVE ANY REMAINING SURFICIAL TOPSOIL, VEGETATION, FROZEN OR WET SOIL. THE EXPOSED SUBGRADE SHALL BE PROOF-ROLLED WITH A HEAVY ROLLER OR FULLY LOADED DUMP TRUCK TO CHECK FOR POCKETS OF WEAK MATERIAL AT SHALLOW DEPTHS. ALL UNDESIRABLE MATERIALS SHALL BE REMOVED AND REPLACEI WITH SUITABLE MATERIALS PER THE SPECIFICATION. REINFORCED CONCRETE SHALL BE DESIGNED, MANUFACTURED AND CAST IN CONFORMANCE WITH THE FOLLOWING STANDARDS: ACI 301 SPECIFICATIONS OF STRUCTURAL CONCRETE FOR BUILDINGS ACI 318 BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE ACI 117 SPECIFICATIONS AND TOLERANCES FOR CONCRETE CONSTRUCTION AND MATERIALS ACI 315 MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES ACI 315 MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES
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ROOF LOADS	3.1.2.	
S.I. DEAD LOAD 25 PSF LOBBIES 100 PSF OFFICES 100 PSF MECHANICAL ROOM 100 PSF 1.7 SNOW LOAD DESIGN CRITERIA (IBC/WECBC 1608): (SEE STRUCTURAL CALCULATIONS) GROUND SNOW LOAD (Pg) 35.0 PSF IMPORTANCE FACTOR (I) 1.0 SNOW EXPOSURE FACTOR (Ce) 1.0 (EXPOSURE B) SNOW THERMAL FACTOR (Ct) 1.0 ROOF SLOPE FACTOR (Cs) 1.0 (2:12 PITCH)		MINIMUM CONCRETE COMPRESSIVE STRENGTHS (f'c) AT 28 DAYS: FOOTINGS3,000 PSI WALLS, PIERS4,000 PSI
1.7 SNOW LOAD DESIGN CRITERIA (IBC/WECBC 1608): (SEE STRUCTURAL CALCULATIONS) GROUND SNOW LOAD (Pg)		INTERIOR SLABS ON GRADE4,000 PSI INTERIOR PRECAST PLANK TOPPING4,000 PSI EXTERIOR SLABS ON GRADE3,500 PSI
GROUND SNOW LOAD (Pg)	3.1.3.	
IMPORTANCE FACTOR ()1.0 SNOW EXPOSURE FACTOR (Ce)1.0 (EXPOSURE B) SNOW THERMAL FACTOR (Ct)1.0 ROOF SLOPE FACTOR (Cs)1.0 (2:12 PITCH)	3.1.4.	······································
	3.1.5 3.1.6.	FORTH IN CHAPTER 12.
	0.1.0.	CONCRETE CAST AGAINST EARTH OR WEATHER #6 THROUGH #18 BARS2"
1.8 WIND LOAD DESIGN CRITERIA (IBC/WECBC 1609): (SEE STRUCTURAL CALCULATIONS) BASIC WIND SPEED (V)90 MPH IMPORTANCE FACTOR (Iw)1.0 1.0 EXPOSURE CATEGORYB B		#5 AND SMALLER BARS1 1/2" CONCRETE NOT EXPOSED TO EARTH OR WEATHER SLABS, WALLS, JOISTS WITH #11 AND SMALLER BARS 3/4" BEAMS, COLUMNS (2 HR. RATING)1 1/2"
DESIGN WIND PRESSURES (COMPONENTS AND CLADDING) — SEE DIAGRAM IN STRUCTURAL CALCULATIONS	3.1.7.	BEAMS, COLUMNS (3 HR. RATING)2" ALL SLABS ON GRADE SHALL BE REINFORCED WITH 6x6–W2.9xW2.9 WELDED WIRE FABRIC UNLESS
1.9 SEISMIC DATA (IBC/WECBC 1609): (SEE STRUCTURAL CALCULATIONS) SEISMIC USE GROUP CATEGORYII IMPORTANCE FACTOR (Ie) 1.0	0	OTHERWISE NOTED ON THE PLAN. LAP WIRE FABRIC 8" MINIMUM. PLACE REINFORCING MESH ONE-THIRD OF THE SLAB THICKNESS BELOW THE TOP SURFACE OF THE SLAB, WITH A MINIMUM COVER OF 1 1/2".
SPECTRAL RESPONSE COEFFICIENT, SDS113g SPECTRAL RESPONCE COEFFICIENT, SD1070g SITE CLASSD SEISMIC DESIGN CATEGORYB	3.1.8.	IS NOT TORN OR DAMAGED BY THE BLADE OF THE SAW, APPROXIMATELY 4-12 HOURS AFTER FINISHING JOINTS SHALL BE CUT NO LATER THAN 12 HOURS AFTER FINISHING. ALTERNATE: "SOFF-CUT" JOINTS
ANALYSIS PROCEDUREEQUIVALENT LATERAL FORCE ANALYSIS FORCE RESISTING SYSTEMMASONRY SHEAR WALLS		APPROXIMATELY 1-4 HOURS AFTER FINISHING.



4.4. MASONRY & GROUT MATERIAL STRENGTHS: MINIMUM COMPRESSIVE STRENGTH (f'm) OF 2,000 PSI.

ALL GROUT SHALL BE NON-SHRINK, CONFORMING TO ASTM C476, f'm=2,800 PSI COMPRESSIVE

3.1.9. CONCRETE CONTRACTOR SHALL NOTIFY ARCHITECT AT LEAST 24 HOURS PRIOR TO CASTING CONCRETE.

3.1.10. DO NOT CUT HOLES IN ANY STRUCTURAL MEMBERS WITHOUT THE APPROVAL OF THE ARCHITECT AND

MUST BE APPROVED IN WRITING BY THE STRUCTURAL ENGINEER PRIOR TO CONSTRUCTION.

3.1.11. PIPES, CONDUIT, ETC. EMBEDDED IN OR PASSING THROUGH STRUCTURAL CONCRETE MEMBERS SHALL

3.1.12. PROVIDE BOND BREAKER MATERIAL WHERE SLABS ABUT WALLS, COLUMNS AND OTHER VERTICAL SURFACES.

OPENING, SLEEVES ETC. OCCURRING IN WALLS, FOOTINGS, FLOORS, ETC.

CONCRETE INSTITUTE AND PRECAST CONCRETE INSTITUTE STANDARDS.

REINFORCING, SEATING, AND ANY SPECIAL CONDITIONS.

CONCRETE MASONRY, UNLESS OTHERWISE NOTED.

PENETRATIONS NOT SHOWN ON STRUCTURAL PLANS.

3.1.13. HOT WEATHER CONCRETING:

3.1.14. COLD WEATHER CONCRETING:

3.2 PRECAST CONCRETE

4.0 CONCRETE MASONRY

ASSOCIATION STANDARDS.

STRUCTURAL ENGINEER. PIPES AND CONDUIT EMBEDDED IN OR PASSING THROUGH CONCRETE MEMBERS

NOT BE PERMITTED WITHOUT PRIOR APPROVAL BY THE STRUCTURAL ENGINEER. CONCRETE CONTRACTOR

CONTRACTOR TO FOLLOW PROCEDURES SET FORTH BY ACI 305 "HOT WEATHER CONCRETING" WHEN THE

MAXIMUM DAILY TEMPERATURE EXCEEDS 85'F OR WHEN RAPID DRYING/EVAPORATION CONDITIONS EXIST.

CONTRACTOR TO FOLLOW PROCEDURES SET FORTH BY ACI 306 "COLD WEATHER CONCRETING" WHEN

FREEZING CONDITIONS EXIST OR WHEN THE AVERAGE DAILY TEMPERATURE IS BELOW 40°F

3.2.1. PRECAST CONCRETE SHALL BE DESIGNED, MANUFACTURED AND CAST IN CONFORMANCE WITH AMERICAN

3.2.2. PRECAST MANUFACTURER SHALL SUBMIT SHOP DRAWINGS FOR REVIEW AND APPROVAL BY MILWAUKEE

3.2.3. ANY FABRICATION PRIOR TO THE RETURN OF SHOP DRAWINGS REVIEWED BY MILWAUKEE ARCHITECTS & PLANNERS SHALL BE AT THE RISK OF THE PRECAST CONCRETE FABRICATOR.

3.2.5. PRECAST DESIGNER AND DETAILER SHALL REVIEW MECHANICAL PLANS FOR EQUIPMENT LOADS AND

ETC., WHICH MUST BE EMBEDDED IN THE PLANK, UNLESS NOTED OTHERWISE.

3.2.6. PRECAST FABRICATOR SHALL PROVIDE AND INSTALL ALL HANGERS, CLIPS, PLATES, MASONRY ANCHORS,

3.2.7. AT 2" THICK BONDED STRUCTURAL TOPPING, PROVIDE 6x6-W1.4xW1.4 WELDED WIRE FABRIC (U.N.O.)

4.1. CONCRETE MASONRY SHALL BE DESIGNED, MANUFACTURED AND ERECTED IN CONFORMANCE WITH

4.2. HOLLOW CONCRETE MASONRY UNITS SHALL BE FABRICATED IN CONFORMANCE WITH ASTM C90. 4.3. MORTAR SHALL BE DESIGNED IN CONFORMANCE WITH ASTM C270, TYPE M OR S. MORTAR SHALL

CONTAIN PORTLAND CEMENT AND LIME. MASONRY CEMENT IS NOT ALLOWED.

AMERICAN CONCRETE INSTITUTE PUBLICATIONS 530 AND 530.1, AND NATIONAL CONCRETE MASONRY

3.2.4. PRECAST PLANK SHALL HAVE A MINIMUM BEARING OF 2 1/2" ON STEEL, 3" ON CONCRETE, AND 4" ON

ARCHITECTS & PLANNERS. PRECAST CONCRETE SHOP DRAWINGS SHALL BE SEALED AND SIGNED BY A

PROFESSIONAL STRUCTURAL ENGINEER LICENSED IN THE STATE OF WISCONSIN. SHOP DRAWINGS SHALL

CLEARLY SHOW DESIGN LOADS, CAMBER, SIZE/SPACING OF PLANK AND OTHER PRECAST ELEMENTS,

TO PROVIDE AND COORDINATE WITH ALL OTHER TRADES FOR SIZE AND LOCATION OF ANY AND ALL

STRENGTH AS DETERMINED BY ASTM C1019. CONCRETE MASONRY UNITS SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH (f'm) OF 2,800 PSI. CONCRETE MASONRY NET ASSEMBLY SHALL HAVE A

4.5. CONCRETE MASONRY SHALL BE LAID IN RUNNING (COMMON) BOND, UNLESS OTHERWISE NOTED.

4.6. BOND BEAMS ARE TO BE OPEN TYPE BLOCKS. DO NOT USE TROUGH TYPE BLOCKS.

FOOTING & FOUNDATION & FIRST FLOOR FRAMING PLAN SCALE: 1/4"=1'-0"

- 4.7. VERTICAL REINFORCING IN MASONRY WALLS SHALL BE POSITIONED PER PLANS AND DETAILS. MAINTAIN POSITION FULL HEIGHT OF WALL, OR AS SPECIFIED ON THE PLANS. GROUT CORES FULL HEIGHT. 4.8. JOINT REINFORCEMENT: PROVIDE LADDER TYPE REINFORCEMENT FABRICATED OF 9 GA. MINIMUM WIRE DIAMETER AT EVERY SECOND BLOCK COURSE, 16" c/c VERTICALLY, IN ALL WALLS U.N.O. INSTALL REINFORCEMNT IN THE FIRST AND SECOND BED JOINTS, 8" c/c IMMEDIATELY ABOVE AND BELOW OPENINGS. EXTEND THE REINFORCEMENT 2'-0" BEYOND JAMBS, MIN. 4.9. PROVIDE 3/8" FULL MORTAR BED BENEATH FIRST COURSE OF MASONRY UNITS. 4.10. WHERE STEEL BEAMS BEAR IN CONCRETE MASONRY, PROVIDE (2) #5 BARS VERTICAL FROM FOUNDATION TO BEAM BEARING AND GROUT CORES, UNLESS OTHERWISE NOTED." PROVIDE BEARING PL 1/2" x 7
- $1/2" \times 8" w/(2) 3/4"$ HSA, UNLESS NOTED OTHERWISE. 4.11. REINFORCED PILASTERS SHALL HAVE #2 TIES @ 16" c/c VERTICAL.
- 4.12. MINIMUM REINFORCING BAR DEVELOPMENT IN MASONRY (SEE SCHEDULES):

5.1. STR<u>UCTURAL STEEL</u>

- 5.1.1. STRUCTURAL STEEL SHALL BE DESIGNED, FABRICATED AND ERECTED IN CONFORMANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION CODE OF STANDARD PRACTICE.
- 5.1.2. STRUCTURAL STEEL FABRICATOR SHALL SUBMIT SHOP DRAWINGS FOR REVIEW BY MILWAUKEE ARCHITECTS & PLANNERS. ANY FABRICATION PRIOR TO THE RETURN OF SHOP DRAWINGS REVIEWED BY MILWAUKEE ARCHITECTS & PLANNERS SHALL BE AT THE RISK OF THE STRUCTURAL STEEL FABRICATOR. 5.1.3. CONNECTIONS THAT ARE NOT FULLY DESIGNED OR DETAILED ON THESE DRAWINGS SHALL BE THE RESPONSIBILITY OF THE STEEL FABRICATOR. SHOP DRAWINGS SHALL INCLUDE CALCULATIONS, SEALED AND SIGNED BY A PROFESSIONAL STRUCTURAL ENGINEER LICENSED IN THE STATE OF WISCONSIN.

DESIGN FOR THE REACTION GIVEN OR 70% OF MAXIMUM WEB SHEAR. CONNECTIONS CARRYING

	CALCULATED STRESSES, SHALL BE DESIGNED TO SUPPO	ORT NOT LESS THAN 6 KIPS	
5.1.4.	STRUCTURAL STEEL MATERIALS (UNLESS OTHERWISE NO WIDE FLANGE (W) SHAPES	•	Ev 50.000 DSI
		ASTM A992	Fy = 50,000 PSI
	SQUARE/RECTANGULAR TUBING (HSS)	ASTM A500 GR. B	Fy = 46,000 PSI
	ROUND TUBING (HSS)	ASTM A500 GR. B	Fy = 42,000 PSI
	ROUND PIPE	ASTM A53 GR. B	Fy = 35,000 PSI
	OTHER STRUCTURAL SHAPES	ASTM A36	Fy = 36,000 PSI
	BARS AND PLATE	ASTM A36	Fy = 36,000 PSI
	COLUMN ANCHOR RODS	ASTM F1554	Fy = 36,000 PSI
	HIGH STRENGTH BOLTS	ASTM A325	TYPE N
	WELD E70 ELECTRODE SERIES		

- 5.1.5 USE A MINIMUM OF 2 BOLTS PER CONNECTION. 5.1.6. ALL WELDING IS TO BE PERFORMED BY CERTIFIED WELDERS IN CONFORMANCE WITH AMERICAN WELDING SOCIETY AND AMERICAN INSTITUTE OF STEEL CONSTRUCTION STANDARDS. 5.1.7. GROUT BENEATH COLUMN SETTING PLATES SHALL REACH A MINIMUM COMPRESSIVE STRENGTH OF
- 4,000 PSI AT 28 DAYS (U.N.O.) GROUT SHALL BE NON-SHRINK. GROUT MAY BE BEVELED OR FORMED, BUT IN EITHER CASE SHALL BE PLACED OVER THE FULL AREA BENEATH AND EXTEND 3/4" BEYOND THE EDGE OF THE SETTING PLATE.

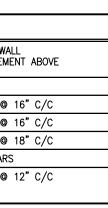
WOOD FRAMING AND PREFABRICATED WOOD TRUSSES (IBC/WECBC CHAPTER 23)

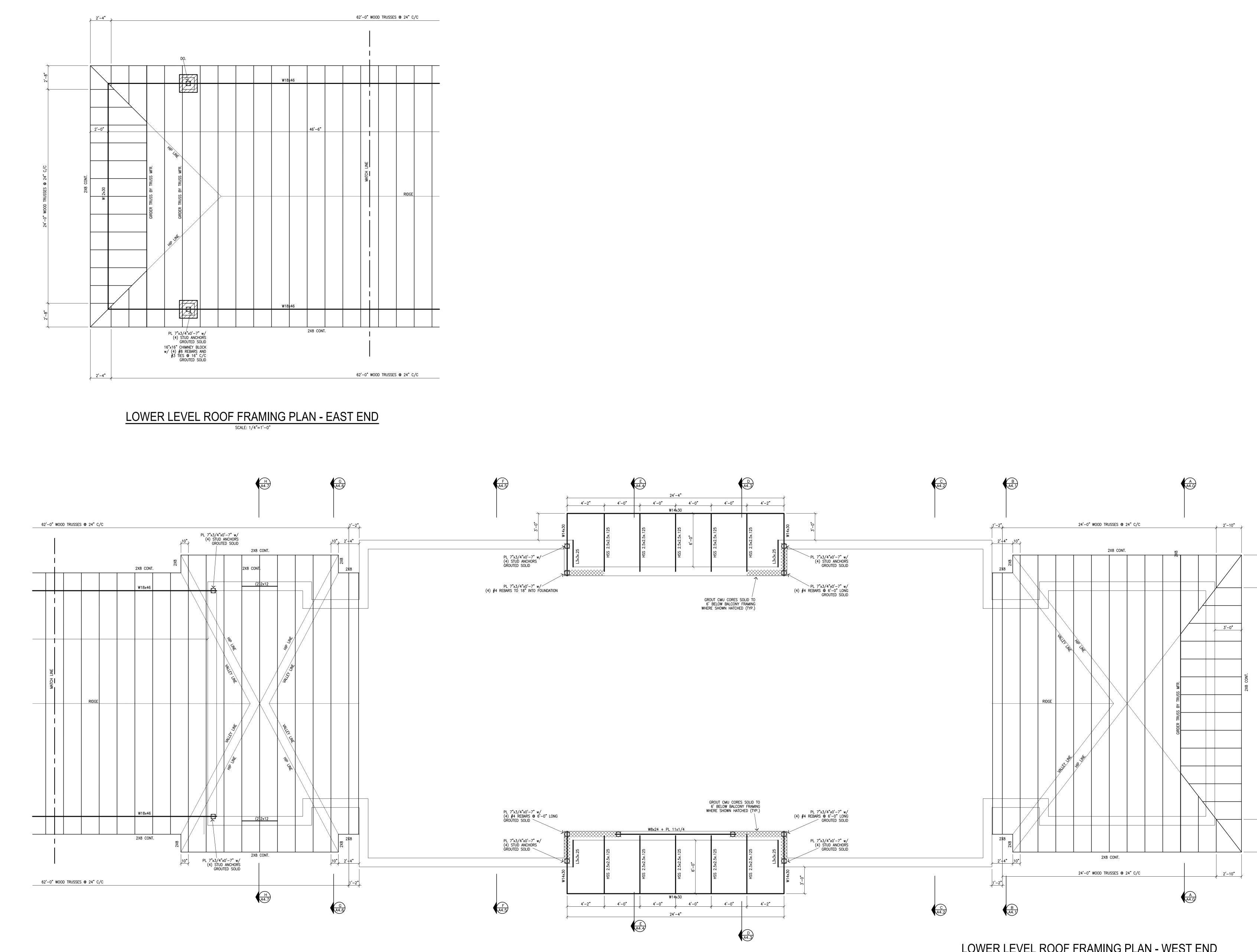
- 6.1. PREFABRICATED WOOD TRUSSES SHALL BE DESIGNED, DETAILED, FABRICATED AND ERECTED IN CONFORMANCE WITH THE NATIONAL FOREST PRODUCTS ASSOCIATION AND TRUSS PLATE INSTITUTE STANDARD SPECIFICATIONS. TRUSSES SHALL MEET THE REQUIREMENTS OF SECTION 2303.4 OF THE
- INTERNATIONAL BUILDING CODE. 6.2. WOOD TRUSS MANUFACTURER SHALL SUBMIT SHOP DRAWINGS FOR REVIEW AND APPROVAL BY MILWAUKEE ARCHITECTS & PLANNERS. PREFABRICATED WOOD TRUSS SHOP DRAWINGS AND CALCULATIONS SHALL BE SEALED AND SIGNED BY A PROFESSIONAL STRUCTURAL ENGINEER LICENSED IN THE STATE OF WISCONSIN. TRUSS SHOP DRAWINGS SHALL MEET THE REQUIREMENTS OF SECTION
- 2303.4.1 OF THE INTERNATIONAL BUILDING CODE. 6.3. WOOD TRUSS SHOP DRAWINGS SHALL SHOW BRIDGING FOR ERECTION AND IN-SERVICE STABILITY.

- 6.4. TRUSSES SHALL BE ADEQUATELY DESIGNED TO RESIST THE FOLLOWING LOADS: TOP CHORD SUPERIMPOSED DEAD LOAD PSF 52 BOTTOM CHORD SUPERIMPOSED DEAD LOAD 13.0 PSF (SUPERIMPOSED DEAD LOADS DO NOT INCLUDE TRUSS SELF-WEIGHTS) TOP CHORD SUPERIMPOSED LIVE LOAD PSF BOTTOM CHORD SUPERIMPOSED LIVE LOAD PSI 24.5 PSF TOP CHORD SUPERIMPOSED SNOW LOAD NET UPLIFT (PER ASCE 7–05) PSF (NET UPLIFT INCLUDES SUPERIMPOSED DEAD LOAD, BUT NOT TRUSS SELF WEIGHTS). SEE FRAMING PLANS AND LOAD DIAGRAMS FOR ADDITIONAL REQUIREMENTS REGARDING SNOW DRIFTS, UNBALANCED SNOW LOADS, MECHANICAL EQUIPMENT LOADS, ETC. 6.5. TRUSSES SHALL BE DESIGNED SUCH THAT THE LIVE/SNOW LOAD DEFLECTION DOES NOT EXCEED 1/360 TIMES THE SPAN, UNLESS OTHERWISE NOTED. 6.6. TRUSS UPLIFT CONNECTORS HAVE BEEN SELECTED ASSUMING 1 1/2" TRUSS WIDTH (2x MEMBERS.) IF WIDER SECTIONS ARE USED BY THE TRUSS MANUFACTURER, THE MANUFACTURER SHALL SPECIFY CONNECTIONS TO ADEQUATELY RESIST UPLIFT AND LATERAL LOADS, SUBJECT TO REVIEW AND APPROVAL BY PHILLIPS, MILEWSKI & ASSOCIATES. 6.7. INSTALL LIGHT GAGE STEEL CONNECTORS AS SPECIFIED BY THE MANUFACTURER. 6.8. WOOD SPECIES SHALL BE AS FOLLOWS, UNLESS NOTED OTHERWISE ON PLAN: __SPRUCE-PINE-FIR #2 HFADFRS: TRUSS BEARING SILL PLATES:__ _DOUGLAS FIR-LARCH #2 __DOUGLAS FIR-LARCH #2PERIMETER TRUSS FASCIA: 6.9. USE COMMON WIRE NAILS OF THE SIZE AND SPACING SHOWN ON THE PLANS AND SPECIFICATIONS, OR AS REQUIRED BY THE WISCONSIN ENROLLED COMMERCIAL BUILDING CODE. 6.11. CONNECTIONS, WHERE SPECIAL NAILING IS NOT INDICATED ON THE DRAWING, MEMBERS SHALL BE CONNECTED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE: BLOCKING: BETWEEN JOISTS, T.N. EACH SIDE___ 2-10d BETWEEN JOIST OR RAFTER BEARING AT TOP PLATE_ 3-10d BUILT-UP BEAMS / HEADERS MORE THAN 10" IN DEPTH_____1/2" DIA BOLTS @ 12"c/c STAGGERED STRUCTURAL PLYWOOD: AT SUPPORTED EDGES 8d @ 6" c/c AT INTERIOR BEARING _8d @ 12" c/c RAFTERS OR WOOD TRUSSES -____ _SIMPSON H1 ANCHOR OR
- APPROVED EQUAL 6.12. WOOD GRADE, SPECIES, NAILING OR OTHER SUBSTITUTIONS ARE NOT PERMITTED WITHOUT WRITTEN AUTHORIZATION BY A LICENSED ARCHITECT OR ENGINEER FROM MILWAUKEE ARCHITECTS & PLANNERS PRIOR TO CONSTRUCTION.

FOC	TING SCHEE	OULE				
SPREAD) FOOTINGS					
MARK	SIZE	EXTERIOR	INTERIOR	REINFORCEMENT		VERTICAL WALL
		TOE	TOE	LONGITUDINAL	TIES	REINFORCEMEN
F1	36" x 36" x 12"			(4) #5 BARS @ 10" C/C EW		
F2	18" x 8" STRIP	4"	4"	(2) #4 BARS CONT.		#4 BARS @ 1
F3	18" x 8" STRIP	5"	5"	(2) #4 BARS CONT.		#4 BARS @ 1
F4	35" x 12" STRIP	13"	10"	(3) #5 BARS CONT.	#5 BARS @ 14" C/C	#7 BARS @ 1
F5	48" x 48" x 12"			(4) #5 BARS @ 14" C/C EW		(4) #8 BARS
F6	69" x 12" STRIP	38"	19"	(5) #5 BARS CONT. TOP	#5 BARS @ 14" C/C TOP	#7 BARS @ 1
				(2) #5 BARS CONT. BOTT @ INT TOE	#5 BARS @ 12" C/C BOTT	

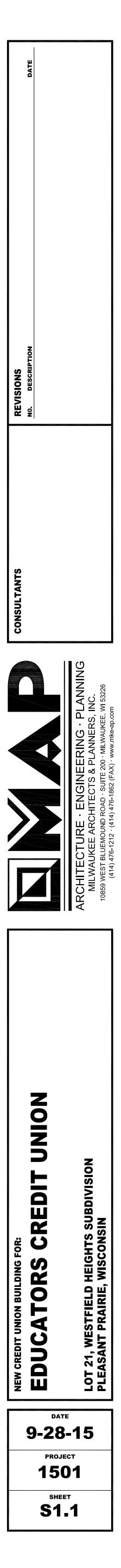
		NEW CREDIT UNION BUILDING FOR:		CONSULTANTS	REVISIONS	
	9-	FULCATORS CREDIT INION			NO. DESCRIPTION	DATE
15	28					
EET						
1			ARCHITECTURE · ENGINEERING · PLANNING			
	5	LOT 21, WESTFIELD HEIGHTS SUBDIVISION	MILWAUKEE ARCHITECTS & PLANNERS, INC.			
		PLEASANT PRAIRIE, WISCONSIN	10859 WEST BLUEMOUND ROAD SUITE 200 MILWAUKEE, WI 53226			
			414) 476-1212 · (414) 476-1862 (FAX) · www.mke-ap.com			



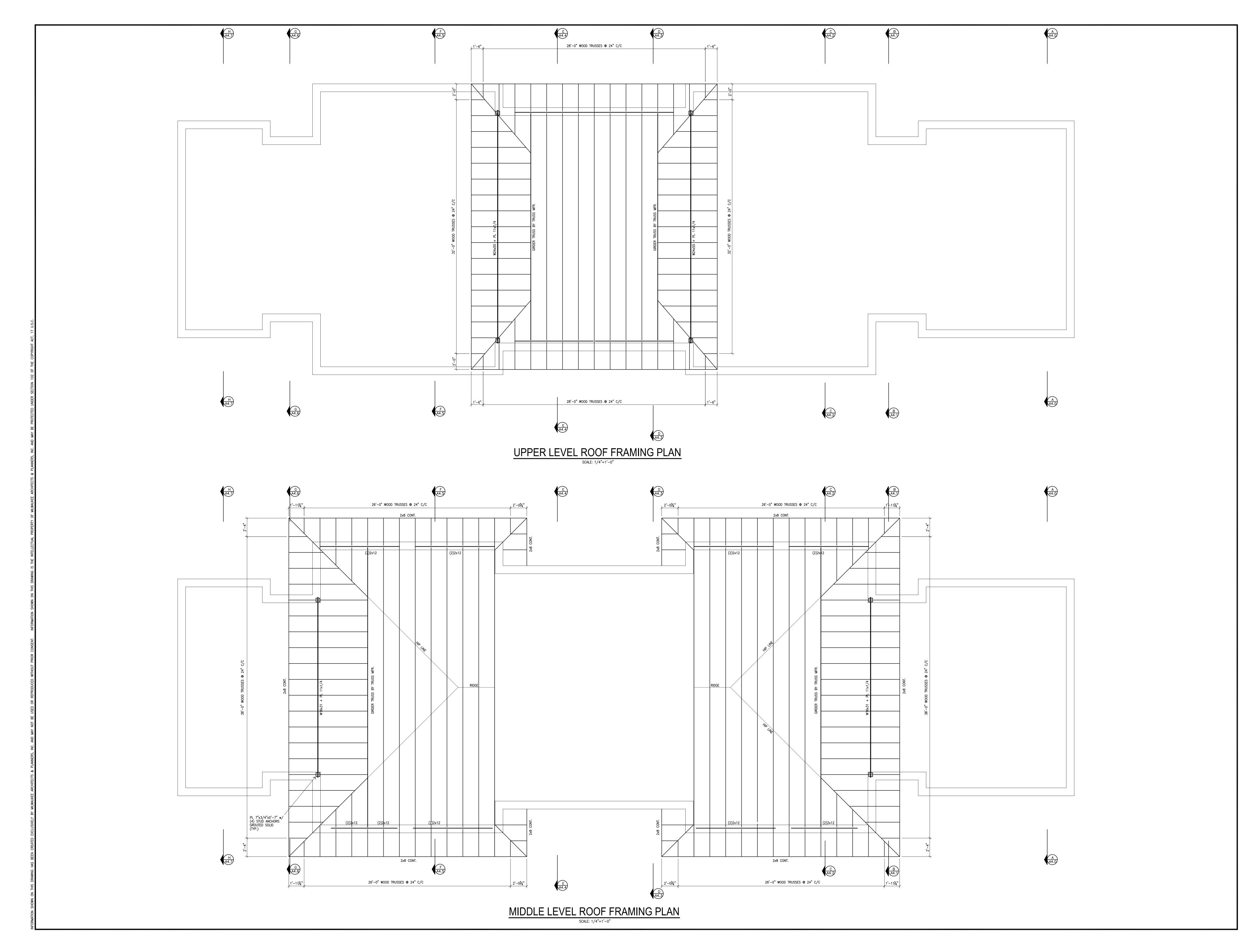


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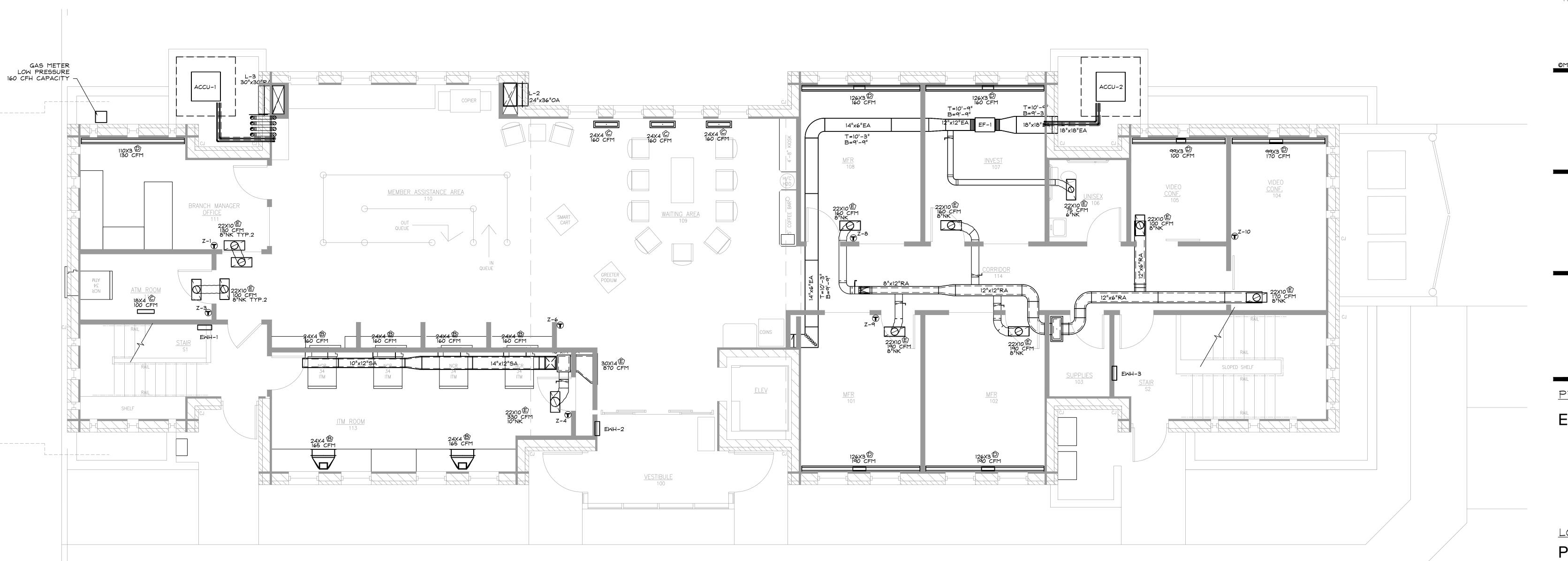
LOWER LEVEL ROOF FRAMING PLAN - WEST END SCALE: 1/4"=1'-0"



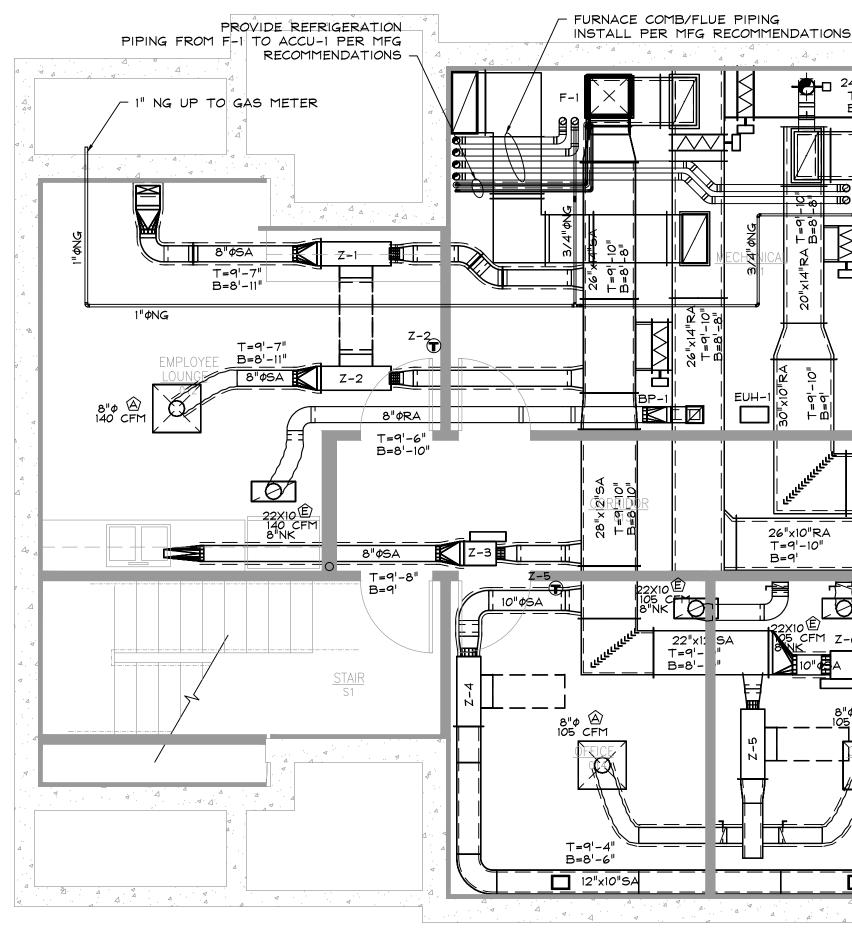








2 IST FLOOR PLAN SCALE: 1/4" - 1'-0"

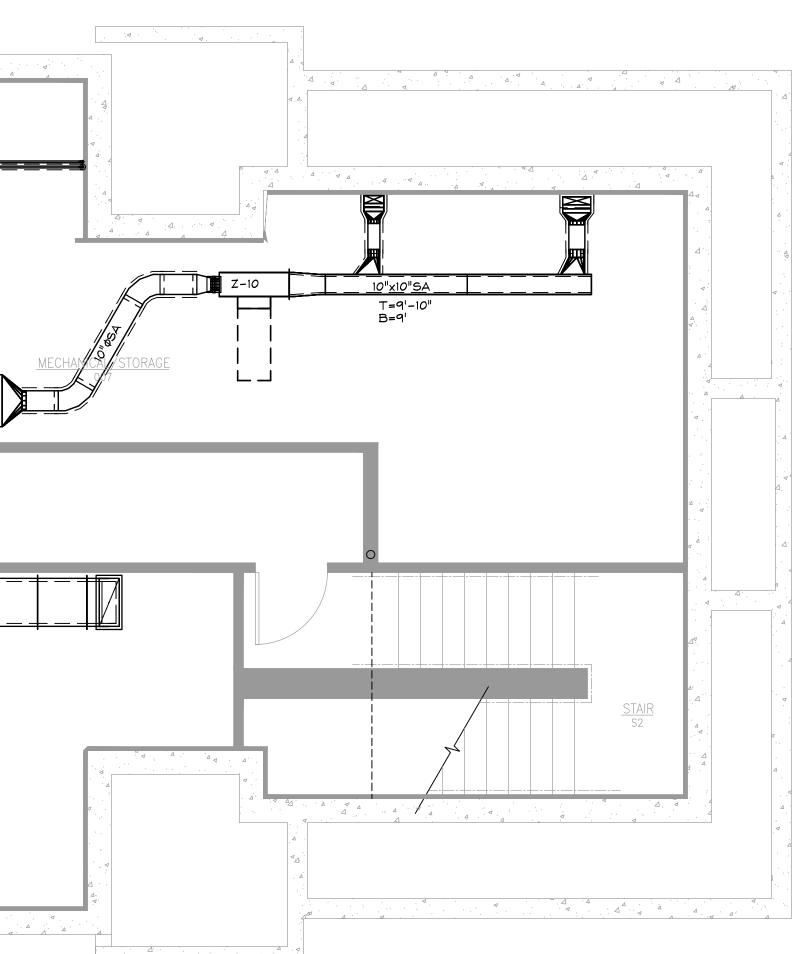




PROVIDE REFRIGERATION PIPING FROM F-2 TO ACCU-2 PER MFG RECOMMENDATIONS F-2 F-2	$T = 9^{1} - 8^{11}$

1 BASEMENT FLOOR PLAN SCALE: 1/4" - 1'-0"





SHEET TITLE Mechanical Layout

DAY 2015



HVAC | Plumbing | Service | Fabrication | Engineering Martin Petersen Company, Inc. 9800 55th Street Kenosha, WI 53144 P: 262.658.1326 | F: 262.658.1048 www.mpcmech.com

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<u>project</u> name Educators Credit Union

<u>LOCATION</u>

Pleasant Prairie, Wisconsin

r		
	ISSU:	E RECORD
ISSUE #	DATE	DESCRIPTION

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<u>sheet number</u> M1.0 DRAWN BY CHECKED BY DAY/GS JOB NO. DATE 15 September, 2015

FL	FURNACE SCHEDULE																
TAG	TOTAL (CFM)	O.A. (CFM)	SENSIBLE (MBH)	TOTAL (MBH)	ENTERING (DB/WB)	LEAVING (DB/WB)	E.S.P. (IN)	NOMINAL COOLING CAP	HEATING GAS MBH INPUT	HEATING GAS MBH <i>O</i> UTPUT	V/¢/HZ	FLA (AMPS)	MOTOR HP	FURNACE TYPE	CARRIER FURNACE MODEL	CARRIER INDOOR N-COIL MODEL	NOTES
F-1	1900	285	41.03	55.71	77/65	57/55.4	0.5	5.0 TONS	80	75	115/1/60	8.2	3/4	VERT/UPFLOW	595C2C080521-20	CNPVP6024ALA	1,2,3,4
F-2	1600	240	32.82	44.70	77/65	58/55.9	0.8	4.0 TONS	80	75	115/1/60	8.2	3/4	VERT/UPFLOW	595C2C080521-20	CNPVP4821ALA	1,2,3,4
L																	

1. DISPOSABLE FILTER 2. FAN POWERED HUMIDIFIER (120V/1/60) 3. 50FT LINE SET - 3/8L \$ 3/4S 4. ONE YEAR PARTS WARRANTY

AIF	AIR-COOLED CONDENSING UNIT SCHEDULE												
TAG	NOMINAL CAPACITY	SUCTION	AMBIENT	V/¢/Hz	MCA	MOCP	EER*	SEER	MODEL	MAKE	REFR TYPE	NOTES	
ACCU-1	5 TONS	45	95	208-230/1/60	34.2	50	11.0	13.0	24ABB360A0N3	CARRIER	R-410A	1	
ACCU-2	4 TONS	45	95	208-230/1/60	26.2	40	11.0	13.0	24ABB348A0N3	CARRIER	R-410A	1	
	•	•	•				•						

* AT ARI 365 CONDITIONS 1. ONE YEAR PARTS WARRANTY

EX	HAUS	ΤF,	AN SC	CHEDL	JLΕ				
TAG	NOMINAL CFM	S.P.	TYPE.	MOTOR HP	RPM	V/¢/HZ	MODEL	MFG.	NOTES
EF-1	450	.75	INLINE	1/4	1525	120/1/60	5Q-99-VG	GREENHECK	1,2,3,4,5

HANGER ISOLATORS

NOTES:

DISCONNECT SPEED CONTROL

70NE DAMPERS

		 CFM	$\overline{)}$						MODEL		ZN. VOLUME	CODE A.C.
TAG	UNIT SERVED	MAXIMUM	MINIMUM	REHEAT	SIZE	REHEAT (KW)	STEPS	V/¢/Hz	MODEL	MFG	CUBIC FT	AIR CHANGE
VAV-1	RT-1	130	50	80	6"Φ	1	1	208/1/60	SDV5000	PRICE	1440	1.5
VAV-2		140	50	80	6"Φ	1	1				1840	1.5
VAV-3		100	30	60	6"Φ						630	1.5
VAV-4		330	65	200	8"Ø	2	1				2466	1.5
VAV-5		210	90	105	6"Φ	1	1				3520	1.5
VAV-6		1120	270	560	1 <i>0"</i>	5	2				10710	1.5
VAV-7		400	130	200	8"¢	2	1				5200	1.5
VAV-8		320	85	160	8" <i>\$</i>	1.5	1				3285	1.5
VAV-9		385	130	200	8" <i>\$</i>	2	1				5148	1.5
VAV-10		270	50	135	6"Φ	1.5	1	•	•	1	1863	1.5
BP-1		1425			24X12							
BP-2	1	1200			18X14							

NOTE: 1. PROVIDE THERMOSTATS, ACTUATORS, TRANSFORMERS, ETC., AS REQUIRED FOR COMPLETE SYSTEM.

2. PRESSURE INDEPENDENT

3. TRANE, CARRIER OR PRE APPROVED EQUAL

ELEC		HEATERS	5					
TAG	MAKE	MODEL	MOUNTING	LENGTH	WATTS/FT OR KW	AMPS	V∕¢/Hz	ACCESSORIES
EMH-1	QMARK	AWH4000	WALL		4 KW	19.2	208/1/60	1,2,3
EWH-2	QMARK	AWH4000	WALL		4 KW	19.2	208/1/60	1,2,3
EMH-3	QMARK	AWH4000	WALL		4 KW	19.2	208/1/60	1,2,3
EUH-1	QMARK	MUH03-81	WALL		з КМ	14.5	208/1/60	1,2,4
EUH-2	QMARK	MUH03-81	WALL		з КМ	14.5	208/1/60	1,2,4

ACCESSORIES

1. INTEGRAL THERMOSTAT 2. DISCONNECT

3. SEMI RECESSED UNIT 4. WALL BRACKET

\square								—
	SUPPL	T ANL	<u>/ Reiuri</u>	<u>n grille</u>	<u>SCHEDU</u>			
TAG	SIZE	NECK SIZE	MOUNT	TYPE	MATERIAL	MODEL	MFG.	
Α	24x24	AS SHOWN	LAY-IN	SUPPLY	STEEL	SPD	PRICE	Γ
В	AS SHOWN	AS SHOWN	SURFACE	SUPPLY	STEEL	LBP		
С	AS SHOWN	AS SHOWN	SURFACE-FLOOR	SUPPLY	STEEL	LBMH		
D	AS SHOWN	AS SHOWN	AIR BASEBOARD	SUPPLY	STEEL	LE		
E	AS SHOWN	AS SHOWN	SURFACE/LAYIN	RETURN	STEEL	530		
F	AS SHOWN	AS SHOWN	SURFACE/LAYIN	EXHAUST	ALUMINUM	630		
								Γ

	ROOI	Y U							
TAG	MAKE	MODEL	CFM	TOTAL CAPACITY	SENSIBLE CAPACITY	V/¢/HZ	MCA	MOCP	ACCESSORIES
FC-1	MOVINCOOL	CM12	324	9.2 MBH		120-1-60	15	20	1,2

ACCESSORIES

1. WALL MOUNTED THERMOSTAT 2. INTEGRAL AUTO CONDENSATE PUMP

LOUVERS

TAG	SIZE	MATERIAL	MODEL	TYPE	MAUFACTURER	NOTES
L-1	18X18	ALUMINUM	EDK-402	EXHAUST	GREENHECK	1
L-2	24X36	ALUMINUM	EDK-402	INTAKE	GREENHECK	1
L-2	30X30	ALUMINUM	EDK-402	RELIEF	GREENHECK	1

NOTES 1. COLOR BY ARCHITECT

DUCTWORK PRESSURE CL	ASS AND
INSULATION SPECIFICA	TIONS

DESCRIPTION	PRESSURE	INSULATION
VVT SYSTEMS:		
RECTANGULAR SUPPLY	2" SMACNA	1" LINER
RECTANGULAR RETURN	2" SMACNA	1" LINER
ROUND SUPPLY	2" SMACNA	1-1/2" WRAP
ROUND RETURN	2" SMACNA	1-1/2" WRAP
RECTANGULAR ZONE AND BYPASS DAMPERS	2" SMACNA	1-1/2" WRAP
INTERIOR OUTDOOR AIR DUCTWORK		
ROUND & RECTANGULAR	2" SMACNA	1-1/2" WRAP
GENERAL/TOILET EXHAUST SYSTEMS	2" SMACNA	NONE
FURNACE AIR INTAKE AND FLUE	SCHEDULE 40 PVC	NONE

NOTE: DUCTWORK DIMENSIONS SHOWN ARE OUTSIDE METAL DIMENSIONS AND INCLUDE ANY SPECIFIED INSULATION

NOTES 25B CORE 25B CORE 25B CORE

CONTROLS

F-1, F-2, / BOXES (Changeover Bypass System - With Local Heat)

Furnish a changeover bypass central control panel (CCP) with integral touch pad and display. The CCP shall interface with the rooftop, VAV zone dampers and bypass damper to provide a fully functional system. The changeover system shall allow system level changeover between heating and cooling modes during the occupied and unoccupied periods. The CCP shall designate each zone damper as a heating, cooling or neutral caller depending on discharge air temperature, zone set point and deviation from set point. Heating and cooling callers shall be designated strong callers when the space temperature deviates more than 2 (adj) degrees from set point.

Provide the ability to designate local heat (VAV Reheat and electric baseboard) or system level heat as the primary heating source the system.

Occupied Mode The CCP shall index the system to the occupied mode from a time of day schedule. The supply fan shall run continuously and the bypass shall be modulated to maintain the duct static pressure set point. The outside air damper shall remain closed until occupied temperature set points are achieved.

Local Heat Priority The zone level controllers shall utilize local heat (VAV heat or baseboard), in conjunction with system level heat, to satisfy zone heating requirements.

When the zone temperature drops below the occupied heating set point, modulate the VAV box to the minimum heating airflow and energize stages of local electric heat to maintain the zone temperature. If the local heat cannot maintain the zone heating temperature set point, the CCP shall designate the zone as a heating caller.

After the system heat/cool mode has been established there will be a minimum number of opposite mode callers required to change modes. The number of zones required for changeover shall be an editable parameter. When the number of opposite mode callers is greater than current mode callers, plus the number required for changeover, the systems shall change heat/cool modes. System changeover can also be initiated when 2 (adj) or more zones of the opposite mode are strong callers.

When changeover occurs and the system is indexed to the occupied heating mode, lock out zone level local heat, modulate the cooling caller zone dampers to minimum position and energize stages of rooftop heat. The number of stages required shall be determined by number of heating callers, the deviation from set point and the duration of the call. Modulate heating caller zone dampers to maintain zone temperature set point.

When changeover occurs and the system is indexed to the occupied heating mode, modulate the heating caller zone dampers to minimum position and energize stages of cooling or the (dry bulb) (enthalpy) (comparative enthalpy) economizer, when OA air conditions are favorable. The number of stages required shall be determined by number of cooling callers, the deviation from set point and the duration of the call. Modulate cooling caller zone dampers to maintain zone temperature set point.



- <u>PIPE</u> GAS PIPE SYSTEM SCHEDULE 40 BLACK IRON
- 2. <u>FITTINGS</u> 2" AND UNDER SHALL BE SCREWED SCH. 40
- 3. <u>VALVES</u> -SHUT OFF VALVES SHALL BE GAS RATED BALL VALVES -PROVIDE GAS PRESSURE REGULATORS AS REQUIRED
- 4. <u>HANGERS</u> ALL HANGERS SHALL BE CLEVIS TYPE HANGERS HANGER SPACING SHALL CONFORM WITH THE PIPING INDUSTRY STANDARDS.

Unoccupied Mode The CCP shall index the system to the unoccupied mode from a time of day schedule. De-energize the supply fan close the outside air damper.

When the system is indexed to the unoccupied mode, the system shall operate as a constant volume system. The supply fan shall cycle to maintain the unoccupied temperature set point. When the zone temperature for zone 1 (editable to any zone) drops above or below the unoccupied zone temperature set point, the supply fan shall be energized, the outside air damper shall remain closed and the VAV zone dampers shall be driven to maximum position. Energize stages of heating, stages of cooling or the (dry bulb) (enthalpy) (comparative enthalpy) economizer, when OA air conditions are favorable.

Furnish a timed override button on each wall sensor to override the zone to the occupied mode. Depressing the button will change the zones to occupied for 60 minutes (adj).

Supply Air Temperature Limiting

The changeover/bypass system controller shall enforce supply air temperature limits to avoid mechanical problems with the rooftop unit, When the supply air temperature falls outside the normal operating range, cooling and heating stages shall be limited by the changeover/bypass system. Normal staging control shall resume when the supply air temperature returns within normal operating range. The supply air temperature high/low limits shall be an editable setup parameter.

Energy Saver Mode

The operator shall the ability to enable and disable the energy saver mode. When enabled the energy saver mode shall allow damper unit controllers to close below their minimums. This shall only occur if a zone is in the cooling mode and if it has a zone temperature lower than the active heating set point, or if a zone is in the heating mode and it has a zone temperature greater than the active cooling set point

Ventilation Mode

The operator shall the ability to enable and disable the ventilation mode. When enabled this mode shall allow dampers to open for greater ventilation. When the unit is indexed to the occupied mode and there is no call for heating or cooling for more than four minutes, the unit shall be indexed to the ventilation mode. In the ventilation mode rest the minimum zone damper positions to four times the minimum damper position.

No Vote Zones

The operator shall have the ability to eliminate any zone damper from being a heating or cooling caller.

The CCP shall designate a zone as a no vote zone when 2 (adj) or more zones remain 3 degrees or more from set point for 60 minutes, while receiving the desired supply air temperature.

PROVIDE ECONOMIZER CONTROLS FOR F-1

<u>EF-1</u> Interlock operation of EF-1 with the occupied mode of the changeover bypass system.

ELECTRIC HEATERS Units shall have an integral thermostat.

GENERAL NOTES

1. ALL WORK TO BE COMPLETED PER LOCAL & STATE CODES. 2. CONTRACTOR SHALL VISIT SITE BEFORE

BIDDING THIS PROJECT TO VERIFY EXISTING CONDITIONS. 3. CONTRACTOR IS RESPONSIBLE FOR ALL

LOCAL PERMITS AND ASSOCIATED FEES. 4. MOUNT ALL THERMOSTATS, ETC PER ADA REQUIREMENTS.

5. FRESH AIR INTAKES MUST BE A MINIMUM OF 10'-0" FROM ANY EXHAUST, FLUE, VENT, ETC. 6. THE INSTALLATION OF ALL EQUIPMENT SHALL COMPLY WITH MANUFACTURER'S RECOMMENDATIONS.

7. NO CHANGES IN DESIGN OF MECHANICAL SYSTEM OR OF SPECIFIED EQUIPMENT SHALL BE PERMITTED WITHOUT PRIOR WRITTEN APPROVAL OF OWNER & ENGINEER.

8. INSTALL THE PIPES, DUCTS, RISERS, ETC. AS SHOWN ON THE DRAWINGS MAKING ALL NECESSARY CHANGES TO CROSS SECTIONS, OFFSETS, ELBOWS, ETC. WHETHER OR NOT THE SAME IS SPECIFICALLY INDICATED. IF PIPING OR DUCTWORK CANNOT BE RUN AS SHOWN ON THE DRAWINGS, THIS CONTRACTOR IS TO INSTALL THE PIPING OR DUCTWORK BETWEEN REQUIRED POINTS BY ANY PATH AVAILABLE, SUBJECT TO CHANGE TO THE APPROVAL OF THE ARCHITECT AND ENGINEER AND/OR OWNER AT NO ADDITIONAL COST TO OWNER.

9. SYSTEM SHALL BE TESTED AND BALANCED BY A TABB CERTIFIED CONTRACTOR. SUBMIT BALANCING REPORTS TO THE ENGINEER. BALANCE AIR FLOWS TO WITHIN +/- 10% OF LISTED VALUES.

10. THIS CONTRACTOR SHALL GUARANTEE ALL WORK INCLUDING ALL MATERIAL AND DEFECTS IN WORKMANSHIP IN WRITING FOR THE PERIOD OF ONE (1) YEAR IMMEDIATELY FOLLOWING THE FINAL COMPLETION AND ACCEPTANCE OF ALL WORK.

11. MECHANICAL CONTRACTOR SHALL SUBMIT (3) HARD COPY OF OPERATION & MAINTENANCE INSTRUCTIONS, AND (1) ELECTRONIC COPY OF START UP REPORTS FOR ENGINEERS AND OWNERS APPROVAL.

12. MECHANICAL CONTRACTOR SHALL SUBMIT (1) ELECTRONIC COPY AND (6) HARD COPIES OF EQUIPMENT AND ACCESSORY SHOP DRAWINGS FOR ENGINEERS AND OWNERS APPROVAL PRIOR TO RELEASE.

13. MECHANICAL CONTRACTOR SHALL PROVIDE ELECTRONIC RECORD DRAWINGS AT THE END OF THE PROJECT. AUTOCAD DRAWINGS WILL BE MADE AVAILABLE.

14. SYSTEM DESIGN IS BASED ON THE MANUFACTURER SCHEDULED ON THE DRAWINGS ADDITIONAL MANUFACTURERS LISTED IN THE SCHEDULES MAY BE USED ON THE BASE BID PROVIDED THE EQUIPMENT IS THE CORRECT SIZE, CAPACITY, AND MEETS ALL THE REQUIREMENTS SET FORTH IN THE PLANS AND SPECIFICATIONS. ALL REDESIGN, DRAWINGS, DETAILING AND ACCOMPANYING COSTS OF ANY ITEM OF THE WORK SHALL BE PAID FOR BY THE CONTRACTOR AND SUCH REDESIGN SHALL BE SUBJECT TO THE APPROVAL OF THE OWNER/ENGINEER.

DAY



HVAC | Plumbing | Service | Fabrication | Engineering Martin Petersen Company, Inc. 9800 55th Street Kenosha, WI 53144 P: 262.658.1326 | F: 262.658.1048 www.mpcmech.com

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PROJECT NAME **Educators Credit Union**

LOCATION

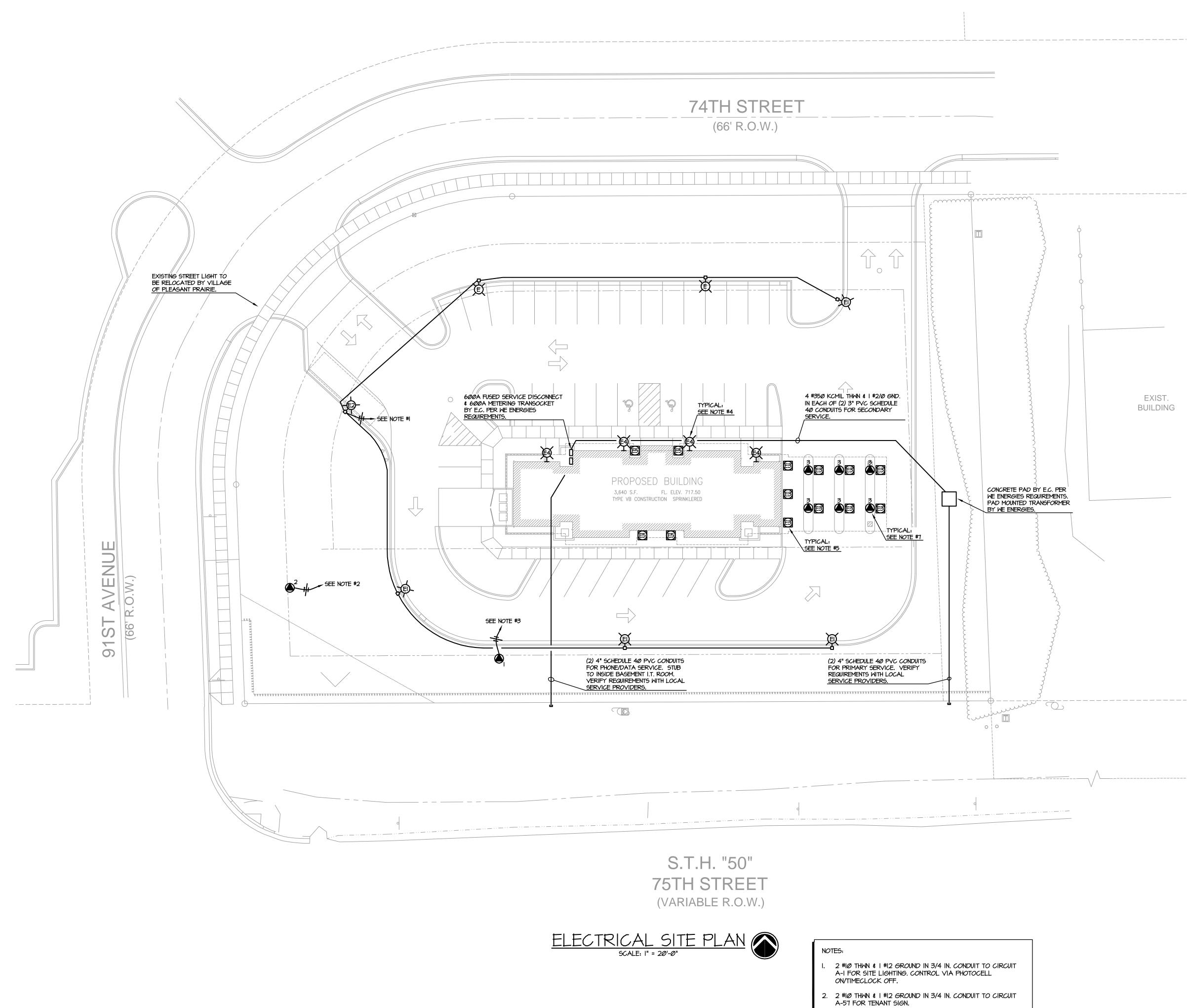
Pleasant Prairie, Wisconsin

ISSUE RECORD											
Ξ#	DATE	DESCRIPTION									

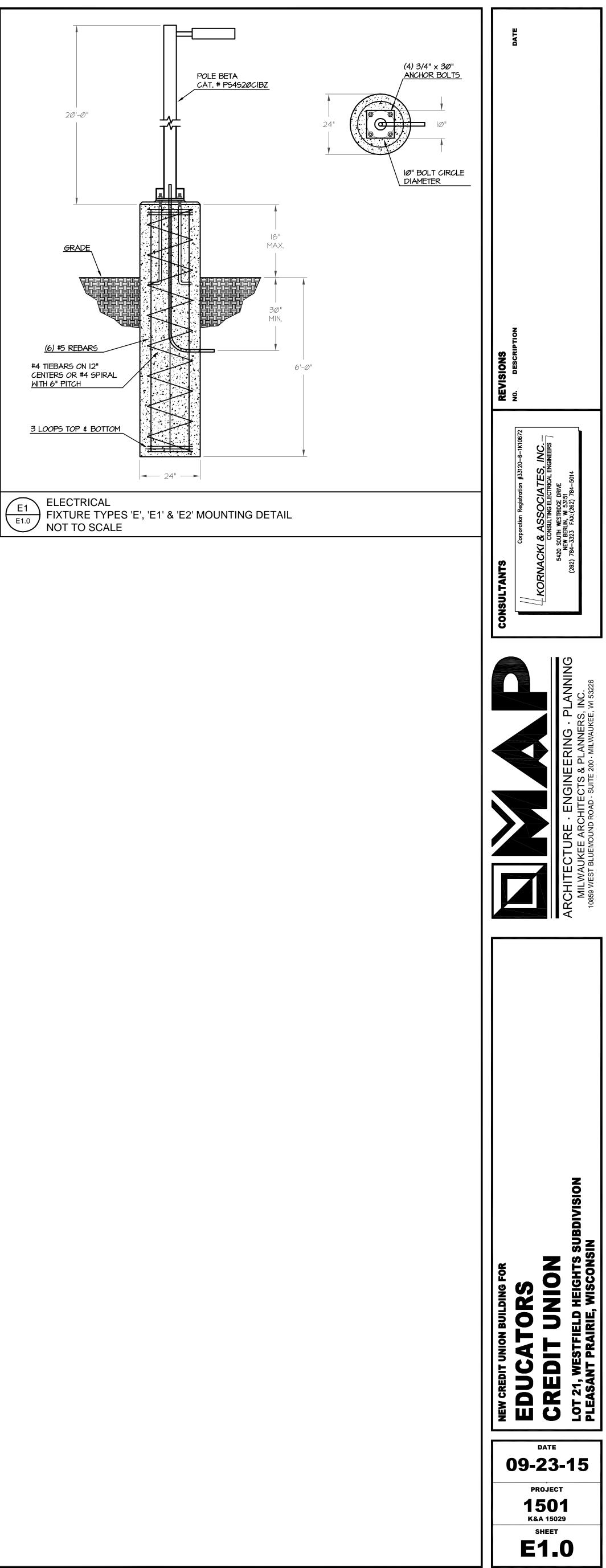
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SHEET TITLE Mechanical Layout

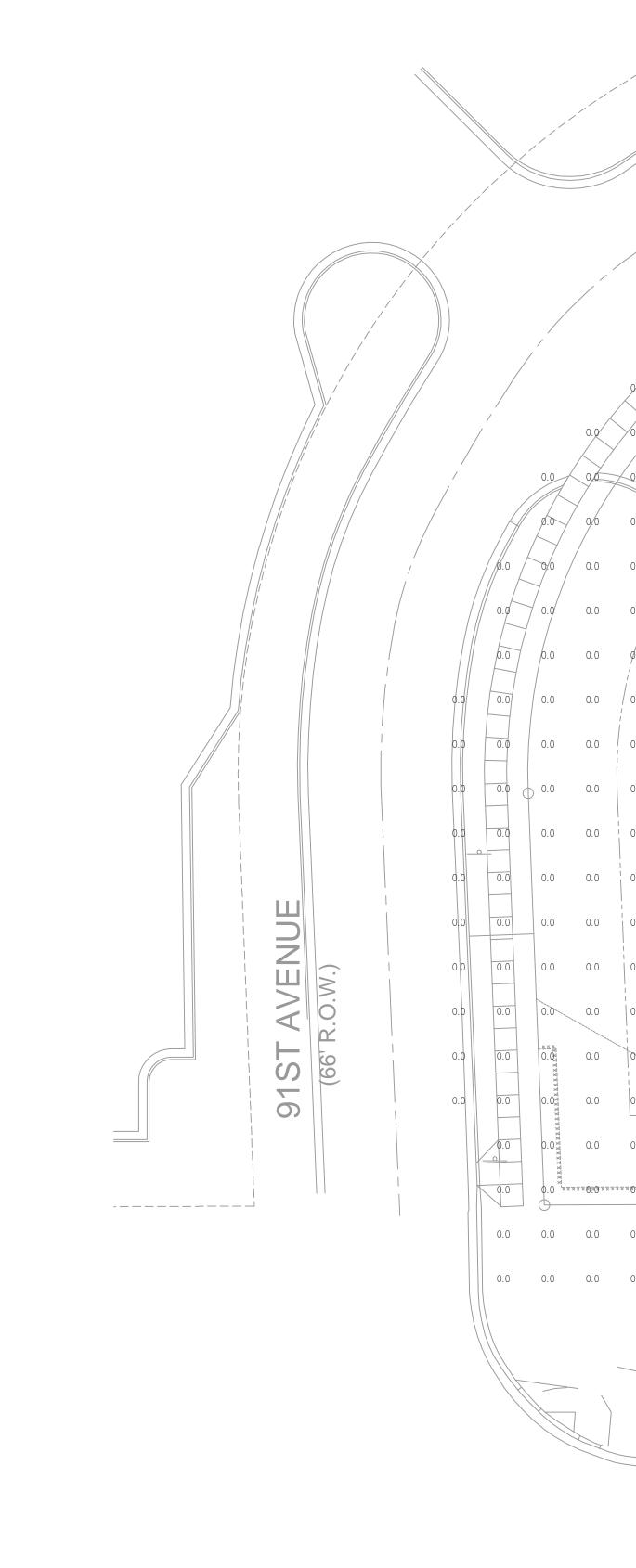
<u>Sheet Number</u> M2.0 DRAWN BY CHECKED BY DAY/GS JOB NO. DATE 15 JUNE, 2015 2015



- 3. 2 #10 THWN & 1 #12 GROUND IN 3/4 IN. CONDUIT TO CIRCUIT A-55 FOR EDUCATORS CREDIT UNION SIGN.
- 4. BUILDING MOUNTED FIXTURES INCLUDING WALL SCONCES AND EXTERIOR DOWNLIGHTS IN SOFFIT WIRED TO CIRCUIT A-3 VIA PHOTOCELL ON/TIMECLOCK OFF.
- DRIVE-UP CANOPY DOWNLIGHTS WIRED TO CIRCUIT A-5 VIA TIMECLOCK ON/OFF.
- GENERAL: ALL EXTERIOR LIGHTING CONTROLLED VIA PHOTOCELL OR TIMECLOCK ON, TIMECLOCK OFF. TIMECLOCK PER IECC 2009/WI SPS 363 ENERGY CODE. VERIFY CONTROL PROGRAM/SCHEDULE WITH OWNER PER BUSINESS HOURS AND VILLAGE REQUIREMENTS.
- 7. E.C. TO PROVIDE THREE (3) 3/4 IN. CONDUIT AND WIRING/CABLE, TO EACH OF SIX (6) INTEGRATED TELLER MACHINE (ITM) LOCATIONS, FOR POWER AND DATA WIRING TO ITM. STUB UP CONDUITS AT ITM LOCATION, AND AT PANEL 'A' LOCATION AND I.T. ROOM INSIDE BUILDING. PROVIDE 30A CIRCUIT WITH TWO (2) #10 THHN, #10 GROUND AND NEUTRAL IN 3/4 IN. CONDUIT FROM PANEL 'A' TO EACH ITM LOCATION. PROVIDE TWO (2) ADDITIONAL 3/4 IN. CONDUIT FROM I.T. ROOM TO EACH ITM, EACH WITH ONE (1) CAT. 6 DATA CABLE AND PULL STRING FOR ADDITIONAL CABLE, FOR ITM DATA/SECURITY WIRING. VERIFY REQUIREMENTS WITH ITM EQUIPMENT PROVIDER AND OWNER AT JOB SITE.
- 8. GENERAL: E.C. TO PROVIDE WRITTEN DOCUMENTATION OF FINAL EQUIPMENT INSTALLATION LOCATIONS, CONDUIT ROUTES, ETC. TO GENERAL CONTRACTOR FOR RECORD/AS-BUILT DRAWINGS TO BE SUBMITTED TO THE VILLAGE PRIOR TO OCCUPANCY.



EXIST. BUILDING



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S.T.H. "50" 75TH STREET (VARIABLE R.O.W.)

PHOTOMETRIC SITE PLAN

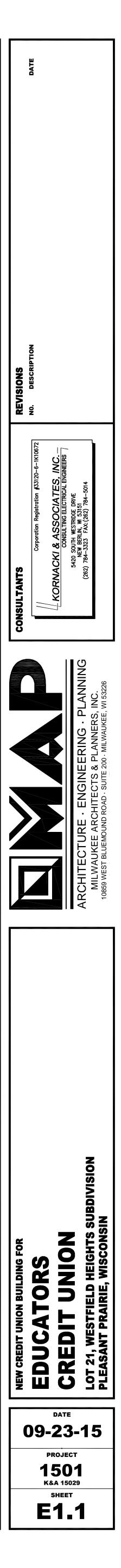
(AF	HTING ANALYS REA #1 - PAVE LUDING DRIVE
١.	AVERAGE FO
2.	MINIMUM FOC
З.	MAXIMUM FO
4.	AVERAGE/MI
5	



ALYSIS NOTES: AVED AREAS ONLY, NOT RIVE-UP CANOPY) FOOTCANDLES: 1.8 OOTCANDLES: Ø.3 FOOTCANDLES: 5.5 MINIMUM RATIO: 6.0:1 5. MAXIMUM/MINIMUM RATIO: 18.3:1

LIGHTING ANALYSIS NOTES: (AREA #2 - DRIVE-UP CANOPY)

- AVERAGE FOOTCANDLES: 14.7
- MINIMUM FOOTCANDLES: 6.6
- MAXIMUM FOOTCANDLES: 21.6
- AVERAGE/MINIMUM RATIO: 2.2:1
- 5. MAXIMUM/MINIMUM RATIO: 3.3:1



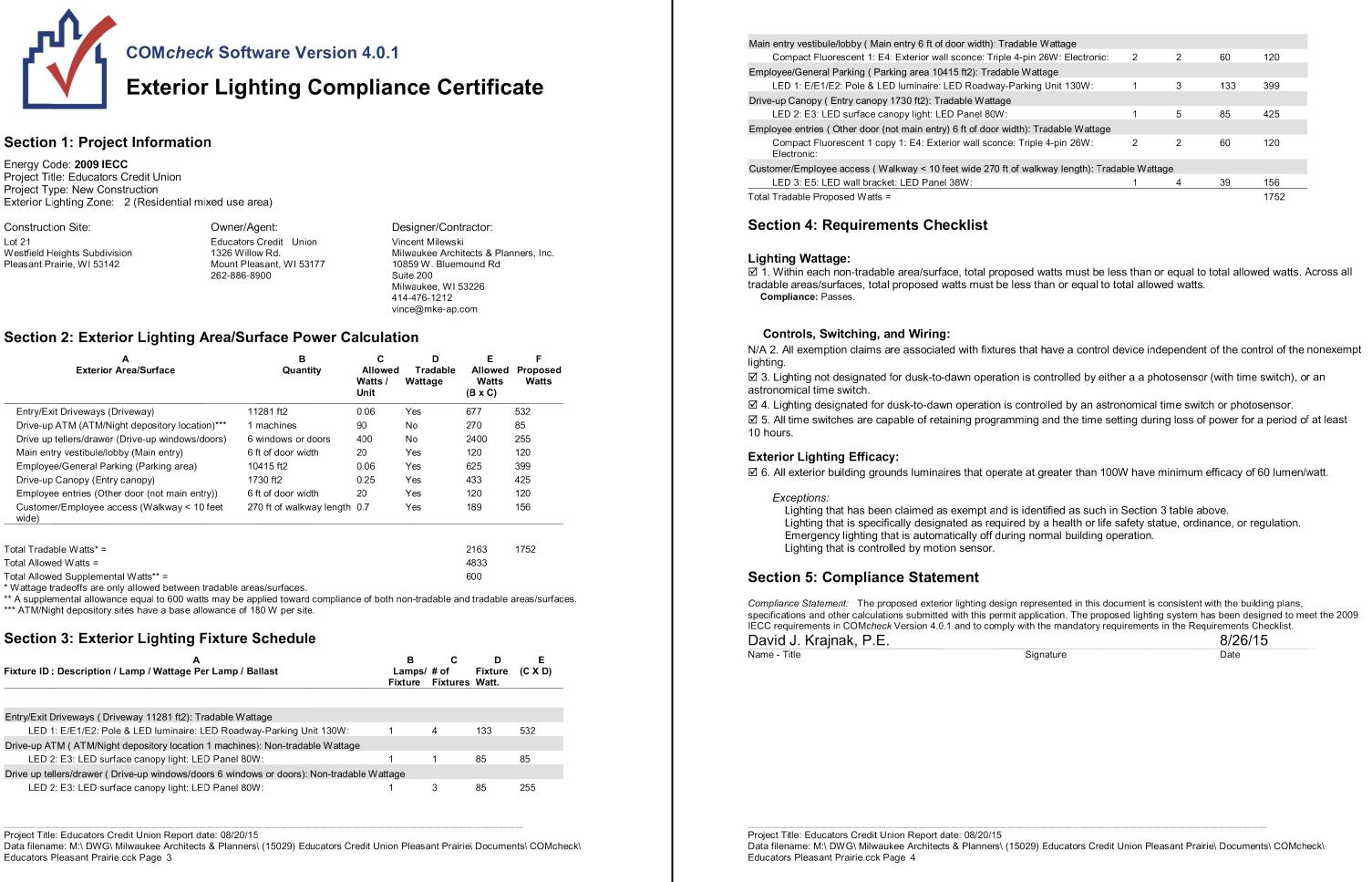
FI	XTUF	RE	SCHED	ULE (EXTERIOR)							
TYPE	input Watts	NO.	LAMPS MANUFACTURER CATALOG NO.	DESCRIPTION	MANUFACTURER	CATALOG NUMBER	VOLTS	SHIELDING	FINISH	MOUNTING	REMARKS
Е	133	LED	WITH FIXTURE	POLE & LUMINAIRE	BETA/CREE	ARE-EDG-4M-DA-06-E-UL-BZ-100-40K	12Ø	NONE	BRONZE	SEE DETAIL EI/EI.2	SEE NOTE #I
EI	133	LED	WITH FIXTURE	POLE & LUMINAIRE	BETA/CREE	ARE-EDG-3MB-DA-06-E-UL-BZ-700-40K	120	NONE	BRONZE	SEE DETAIL EI/EI.2	SEE NOTE #I
E2	133	LED	WITH FIXTURE	POLE & LUMINAIRE	BETA/CREE	ARE-EDG-4MB-DA-06-E-UL-BZ-700-40K	12Ø	NONE	BRONZE VERIFY WITH ARCHITECT	SEE DETAIL EI/EI.2	SEE NOTE #I
E3	<i>8</i> 5	LED	WITH FIXTURE	EXTERIOR DOWNLIGHT	BETA/CREE	SFT-227-55-RM-03-D-UL-BZ-525-40K	12Ø	NONE	BRONZE VERIFY WITH ARCHITECT	RECESSED	
E4	6Ø	2	F26TRT/84I	EXTERIOR WALL SCONCE	VISA	OWIØ80-2QF26-BRNZ-BRNZ-BRNZ-REM	12Ø	ACRYLIC	BRONZE VERIFY WITH ARCHITECT	SURFACE	BATTERY BACKUP/4100K LAM
E5	39	LED	WITH FIXTURE	EXTERIOR DOWNLIGHT	BETA/CREE	KR6-5-30L-40K-120V-EB1/KR65T-556C-FF	12Ø	CLEAR ALUMINUM	CLEAR	RECESSED	BATTERY BACKUP
FIXT	VRE SCHE	DULE No	DTES:								

NEW POLE AND FIXTURE PER PLAN AND SCHEDULE. POLE RUUD CAT. #PS4S2ØCIBZ. REFERENCE MOUNTING DETAIL. POLE AND FIXTURE COLOR SHALL MATCH BOLLARDS AND/OR OTHER SITE EQUIPMENT. CONFIRM FINAL FINISH COLOR WITH OWNER/ARCHITECT PRIOR TO ORDERING FIXTURES OR

POLES.

	M <i>check</i> Software Vers erior Lighting Co		e Certif	icate		Contr ☑ 2. □ adjace ☑ 3. □
	5 5	•				
Section 1: Project Info	ormation					
Energy Code: 2009 IECC						⊠ 4. Ir
Project Title: Educators Credit Project Type: New Construction						E
Construction Site:	Owner/Agent:	Desig	ner/Contracto	r:		
Lot 21 Westfield Heights Subdivision	Educators Credit Union 1326 Willow Rd.	Vincen	t Milewski	& Planners, Inc.		N/A 5. N/A 6.
Westfield Heights Subdivision Pleasant Prairie, WI 53142	Mount Pleasant, WI 53177	10859	W. Bluemound	,		N/A 7.
	262-886-8900		ikee, WI 53226			indepo ☑ 8. E
			′6-1212)mke-ap.com			by eith switch
Section 2: Interior Lig	hting and Power Calculati	ion				E
-	A	в	С	D		
Area Category		Floor Area (ft2)	Allowed Watts / ft2	Allowed Watts (B x C)	5	
Bank/Credit union with drive-up	(Office)	6600	1	6600	_	9 .
				6600		
Total Allowed Watts = Section 3: Interior Lig	hting Fixture Schedule		вс			
Section 3: Interior Lig	A		B C mps/ # of ture Fixtures	D E Fixture (C X D)	_	团 10.
Section 3: Interior Lig Fixture ID : Description / Lamp / Bank/Credit union with drive-up (C	A Wattage Per Lamp / Ballast Office 6600 sq.ft.)		mps/ # of ture Fixtures	D E Fixture (C X D) Watt.	1	☑ 10. E
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Section 3: Interior Lig Fixture ID : Description / Lamp / 1 Bank/Credit union with drive-up (C LED 1: G/G2: 2x4 recessed L LED 2: G1/G3: 2x2 recessed LED 3: D1: Recessed LED do LED 4: S: Surface linear LED LED 5: W4: Surface LED wall LED 6: D: Recessed LED dow Compact Fluorescent 1: W: W Compact Fluorescent 2: P1: F Incandescent 1: K: Lamphold Total Proposed Watts = Section 4: Requireme	A Wattage Per Lamp / Ballast Office 6600 sq.ft.) LED: LED Panel 44W: LED: LED Panel 33W: ownlight: LED PAR 11W: D: LED Linear 33W: I bracket: LED Linear 33W: wnlight: LED PAR 20W: Vall sconce: Triple 4-pin 13W: Electronic: Pendant: Triple 4-pin 42W: Electronic: Pendant: Triple 4-pin 42W: Electronic: Mer/43W A-lamp: Incandescent 40W:	Fixt 1 1 1 1 1 1 2	mps/ # of ture Fixtures 25 27 11 23 4 34 2 1	D Fixture Watt. E (C X D) 44 1100 35 945 11 121 50 1150 40 60 30 60 384 384 43 43	_	E ☑ 10. E ☑ 11. E Sect Compl other of require Davi Name Project Lighti
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Section 3: Interior Lig Fixture ID : Description / Lamp / 1 Bank/Credit union with drive-up (C LED 1: G/G2: 2x4 recessed L LED 2: G1/G3: 2x2 recessed LED 3: D1: Recessed LED do LED 4: S: Surface linear LED LED 5: W4: Surface LED wall LED 6: D: Recessed LED dow Compact Fluorescent 1: W: W Compact Fluorescent 2: P1: F Incandescent 1: K: Lamphold Total Proposed Watts = Section 4: Requireme Interior Lighting PASSES: Design	A Wattage Per Lamp / Ballast Diffice 6600 sq.ft.) LED: LED Panel 44W: LED: LED Panel 33W: ownlight: LED PAR 11W: D: LED Linear 33W: I bracket: LED Linear 33W: wnlight: LED PAR 20W: Vall sconce: Triple 4-pin 13W: Electronic: Pendant: Triple 4-pin 42W: Electronic: Pendant: Triple 4-pin 42W: Electronic: ler/43W A-lamp: Incandescent 40W: nts Checklist n 30% better than code.	Fixt 1 1 1 1 1 1 2 8 1 1	mps/ # of ture Fixtures 25 27 11 23 4 34 2 1	D Fixture Watt. E (C X D) 44 1100 35 945 11 121 50 1150 40 60 30 60 384 384 43 43		 ☑ 10. ☑ 11. ☑ 11. ☑ 11. ☑ Sec: Completion Completion Completion Completion Completion Completion Sec: Sec:
Section 3: Interior Lig Fixture ID : Description / Lamp / 1 Bank/Credit union with drive-up (C LED 1: G/G2: 2x4 recessed L LED 2: G1/G3: 2x2 recessed LED 3: D1: Recessed LED do LED 4: S: Surface linear LED LED 5: W4: Surface LED wall LED 6: D: Recessed LED dow Compact Fluorescent 1: W: W Compact Fluorescent 2: P1: F Incandescent 1: K: Lamphold Total Proposed Watts = Section 4: Requireme Interior Lighting PASSES: Design Lighting Wattage: ☑ 1. Total proposed watts muss Allowed Watts	A Wattage Per Lamp / Ballast Diffice 6600 sq.ft.) LED: LED Panel 44W: LED: LED Panel 33W: ownlight: LED PAR 11W: D: LED Linear 33W: I bracket: LED Linear 33W: wnlight: LED PAR 20W: Vall sconce: Triple 4-pin 13W: Electronic: Pendant: Triple 4-pin 42W: Electronic: ler/43W A-lamp: Incandescent 40W: nts Checklist n 30% better than code.	Fixt 1 1 1 1 1 1 2 8 1 1	mps/ # of ture Fixtures 25 27 11 23 4 34 2 1	D Fixture Watt. E (C X D) 44 1100 35 945 11 121 50 1150 40 60 30 60 384 384 43 43		☑ 10. ☑ 11. ☑ 11. ☑ Sec Compute other of require Davi Name Project Light David Korn
Section 3: Interior Lig Fixture ID : Description / Lamp / 1 Bank/Credit union with drive-up (C LED 1: G/G2: 2x4 recessed L LED 2: G1/G3: 2x2 recessed LED 3: D1: Recessed LED do LED 4: S: Surface linear LED LED 5: W4: Surface LED wall LED 6: D: Recessed LED dow Compact Fluorescent 1: W: W Compact Fluorescent 2: P1: F Incandescent 1: K: Lamphold Total Proposed Watts = Section 4: Requireme Interior Lighting PASSES: Design Lighting Wattage: ☑ 1. Total proposed watts mus	A Wattage Per Lamp / Ballast Diffice 6600 sq.ft.) LED: LED Panel 44W: LED: LED Panel 33W: ownlight: LED PAR 11W: D: LED Linear 33W: I bracket: LED Linear 33W: wnlight: LED PAR 20W: Vall sconce: Triple 4-pin 13W: Electronic: Pendant: Triple 4-pin 42W: Electronic: Pendant: Triple 4-pin 42W: Electronic: ler/43W A-lamp: Incandescent 40W: nts Checklist n 30% better than code.	Fixt 1 1 1 1 1 1 2 8 1 1	mps/ # of ture Fixtures 25 27 11 23 4 34 2 1	D Fixture Watt. E (C X D) 44 1100 35 945 11 121 50 1150 40 60 30 60 384 384 43 43		 ☑ 10. ☑ 11. ☑ 11. ☑ 11. ☑ Sec Comp other or require Dav Name Proje Light Davii Korn 5420 New 262-
Section 3: Interior Lig Fixture ID : Description / Lamp / 1 Bank/Credit union with drive-up (C LED 1: G/G2: 2x4 recessed L LED 2: G1/G3: 2x2 recessed LED 3: D1: Recessed LED do LED 4: S: Surface linear LED LED 5: W4: Surface LED wall LED 6: D: Recessed LED dow Compact Fluorescent 1: W: W Compact Fluorescent 2: P1: F Incandescent 1: K: Lamphold Total Proposed Watts = Section 4: Requireme Interior Lighting PASSES: Design Lighting Wattage: ☑ 1. Total proposed watts mus Allowed Watts 6600	A Wattage Per Lamp / Ballast Office 6600 sq.ft.) .ED: LED Panel 44W: LED: LED Panel 33W: ownlight: LED Panel 33W: ownlight: LED PAR 11W: b: LED Linear 33W: I bracket: LED Linear 33W: wnlight: LED PAR 20W: Vall sconce: Triple 4-pin 13W: Electronic: Pendant: Triple 4-pin 42W: Electronic: ler/43W A-lamp: Incandescent 40W: nts Checklist n 30% better than code. st be less than or equal to total allowed Proposed Watts Complia 4643 YES	Fixt 1 1 1 1 1 1 2 8 1 1	mps/ # of ture Fixtures 25 27 11 23 4 34 2 1	D Fixture Watt. E (C X D) 44 1100 35 945 11 121 50 1150 40 60 30 60 384 384 43 43		 ☑ 10 ☑ 11 ☑ 11 ☑ Sec Comp other or require Dav Name Proje Light Davi Korn 5420 New 262- dkraj
Section 3: Interior Lig Fixture ID : Description / Lamp / 1 Bank/Credit union with drive-up (C LED 1: G/G2: 2x4 recessed L LED 2: G1/G3: 2x2 recessed LED 3: D1: Recessed LED do LED 4: S: Surface linear LED LED 5: W4: Surface LED wall LED 6: D: Recessed LED dow Compact Fluorescent 1: W: W Compact Fluorescent 2: P1: F Incandescent 1: K: Lamphold Total Proposed Watts = Section 4: Requireme Interior Lighting PASSES: Design Lighting Wattage: ☑ 1. Total proposed watts mus Allowed Watts 6600 Project Title: Educators Credit Unio	A Wattage Per Lamp / Ballast Office 6600 sq.ft.) .ED: LED Panel 44W: LED: LED Panel 33W: ownlight: LED Panel 33W: ownlight: LED PAR 11W: b: LED Linear 33W: I bracket: LED Linear 33W: wnlight: LED PAR 20W: Vall sconce: Triple 4-pin 13W: Electronic: Pendant: Triple 4-pin 42W: Electronic: ler/43W A-lamp: Incandescent 40W: nts Checklist n 30% better than code. et be less than or equal to total allowe Proposed Watts Complia 4643 YES	Fixt 1 1 1 1 1 2 8 1	mps/ # of ture Fixtures 25 27 11 23 4 34 2 1 1 1	D E fixture (C X D) 44 1100 35 945 11 121 50 1150 40 60 30 60 384 384 43 4643	-	 ✓ 10 ✓ 11 Sec Composition other requir Dav Name Proje Ligh Davi Korr 542(New 262-





Section 1: Project Information Energy Code: 2009 IECC Project Title: Educators Credit Union

Project Type: New Construction Exterior Lighting Zone: 2 (Residential mixed use area) Construction Site: Lot 21

Pleasant Prairie, WI 53142

Westfield Heights Subdivision

Section 2: Exterior Lighting Area/Surface Power Calculation

Exterior Area/Surface Entry/Exit Driveways (Driveway) Drive-up ATM (ATM/Night depository location)*** 1 machines Employee/General Parking (Parking area) Drive-up Canopy (Entry canopy) wide)

Total Tradable Watts* = Total Allowed Watts =

Total Allowed Supplemental Watts** = * Wattage tradeoffs are only allowed between tradable areas/surfaces.

*** ATM/Night depository sites have a base allowance of 180 W per site.

Fixture ID : Description / Lamp / Wattage Per Lamp / Ballast

Entry/Exit Driveways (Driveway 11281 ft2): Tradable Wattage Drive-up ATM (ATM/Night depository location 1 machines): Non-tradable Wattage LED 2: E3: LED surface canopy light: LED Panel 80W: Drive up tellers/drawer (Drive-up windows/doors 6 windows or doors): Non-tradable Wattage

Project Title: Educators Credit Union Report date: 08/20/15 Educators Pleasant Prairie.cck Page 3

, Switching, and Wiring:

light zones under skylights more than 15 feet from the perimeter have lighting controls separate from daylight zones o vertical fenestration.

light zones have individual lighting controls independent from that of the general area lighting.

. ontiguous daylight zones spanning no more than two orientations are allowed to be controlled by a single controlling aylight spaces enclosed by walls or ceiling height partitions and containing two or fewer light fixtures are not required have a separate switch for general area lighting. ependent controls for each space (switch/occupancy sensor).

eptions: reas designated as security or emergency areas that must be continuously illuminated.

ghting in stairways or corridors that are elements of the means of egress. aster switch at entry to hotel/motel guest room.

dividual dwelling units separately metered. edical task lighting or art/history display lighting claimed to be exempt from compliance has a control device

dent of the control of the nonexempt lighting. h space required to have a manual control also allows for reducing the connected lighting load by at least 50 percent controlling all luminaires, dual switching of alternate rows of luminaires, alternate luminaires, or alternate lamps, g the middle lamp luminaires independently of other lamps, or switching each luminaire or each lamp.

eptions: nly one luminaire in space.

occupant-sensing device controls the area. e area is a corridor, storeroom, restroom, public lobby or sleeping unit. reas that use less than 0.6 Watts/sq.ft. pmatic lighting shutoff control in buildings larger than 5,000 sq.ft.

eptions: leeping units, patient care areas; and spaces where automatic shutoff would endanger safety or security. otocell/astronomical time switch on exterior lights.

eptions: ghting intended for 24 hour use.

ndem wired one-lamp and three-lamp ballasted luminaires (No single-lamp ballasts).

eptions: lectronic high-frequency ballasts; Luminaires on emergency circuits or with no available pair.

Signature

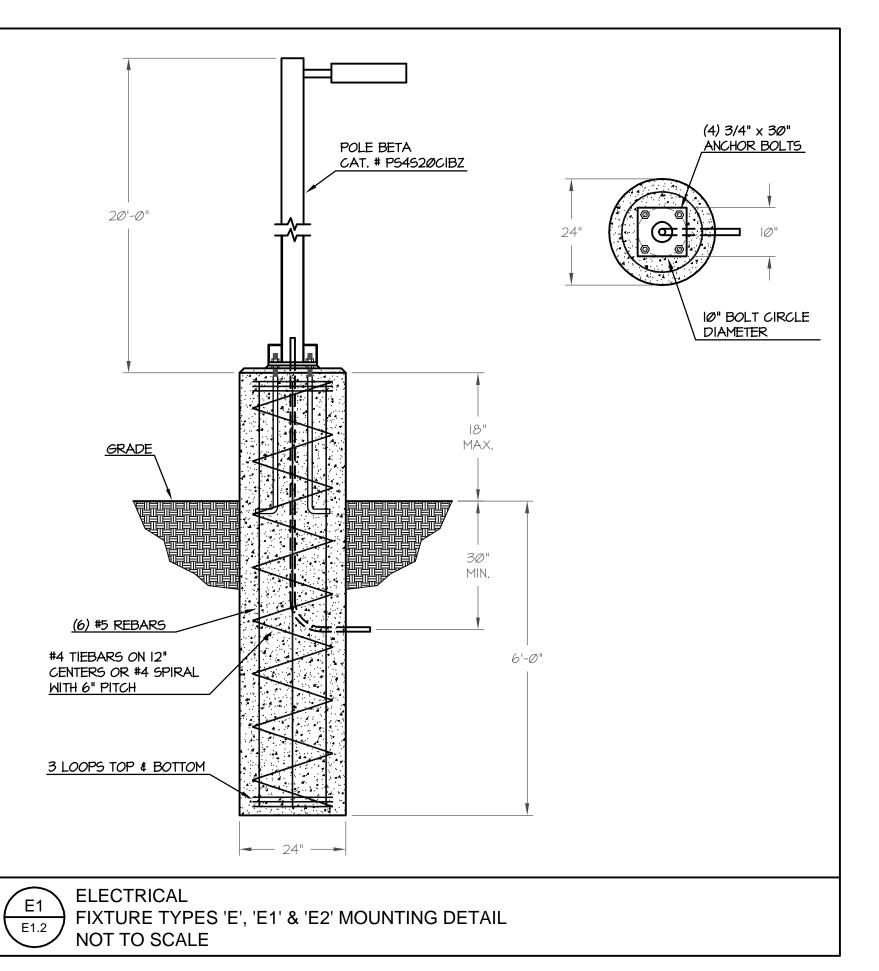
n 5: Compliance Statement

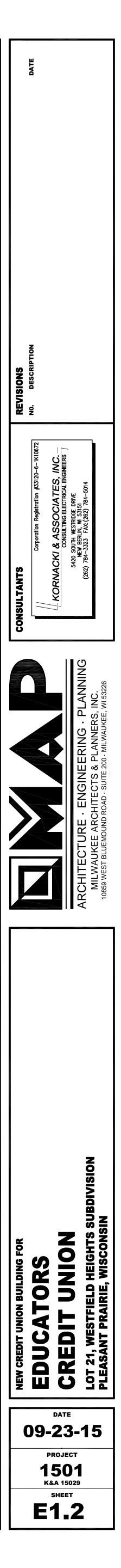
e Statement: The proposed lighting design represented in this document is consistent with the building plans, specifications and lations submitted with this permit application. The proposed lighting system has been designed to meet the 2009 IECC s in COMcheck Version 4.0.1 and to comply with the mandatory requirements in the Requirements Checklist. Krajnak, P.E. 8/26/15

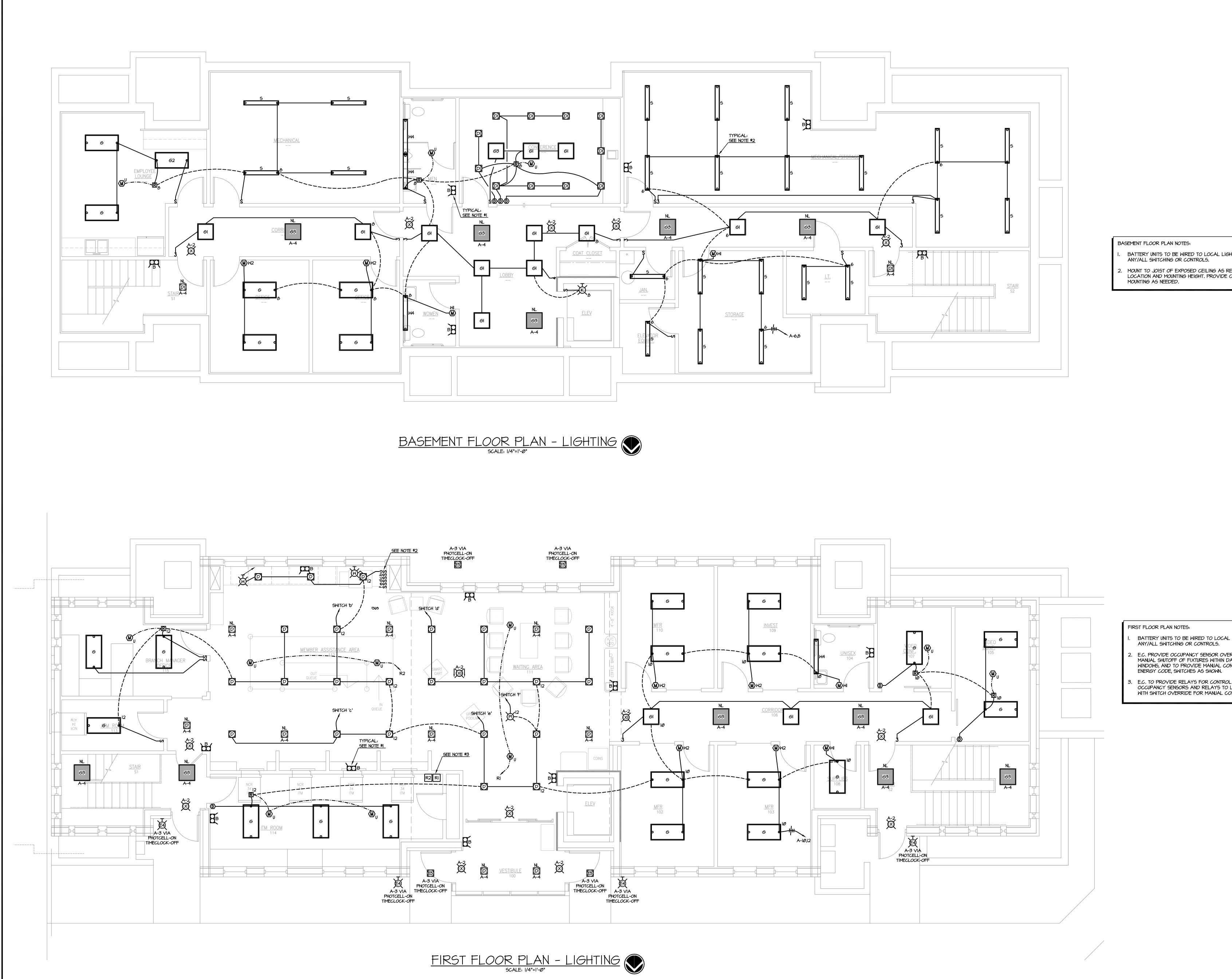
Date

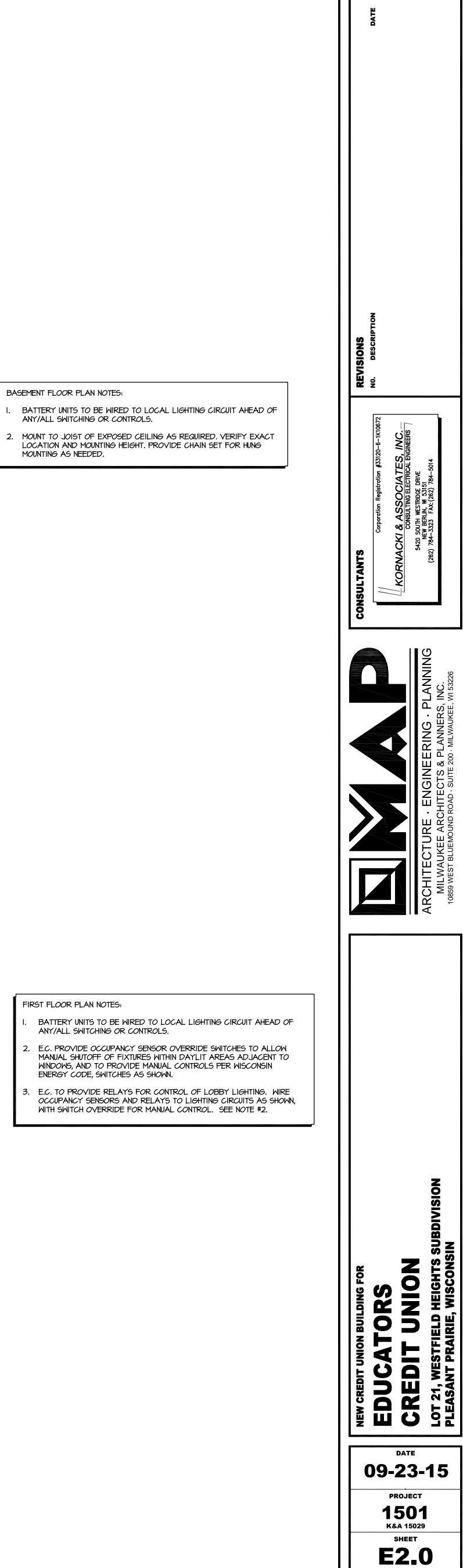
rajnak, P.E. Associates, Inc. estridge Dr. n, WI 53151

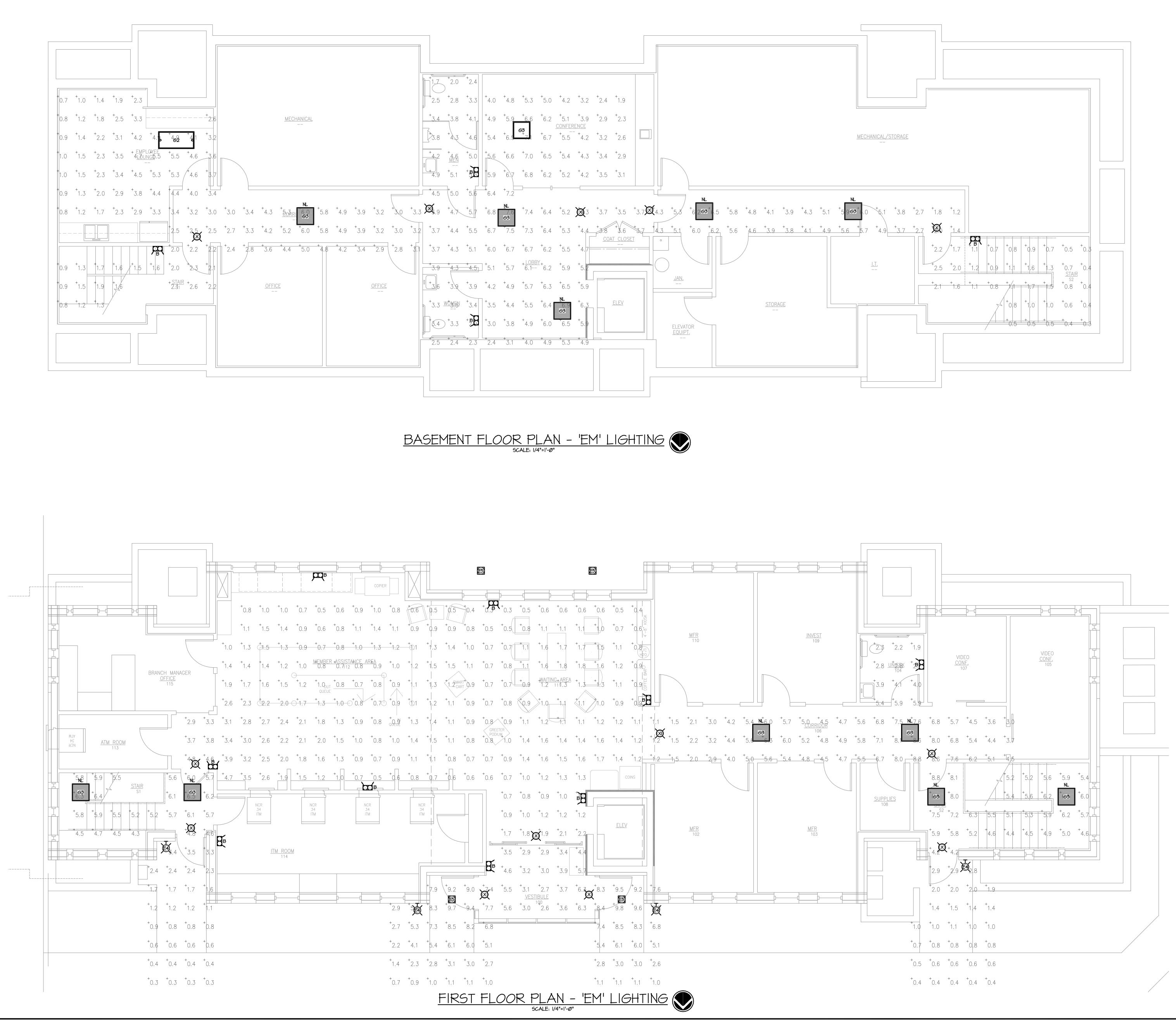
: Educators Credit Union Report date: 08/20/15 ame: M:\ DWG\ Milwaukee Architects & Planners\ (15029) Educators Credit Union Pleasant Prairie\ Documents\ COMcheck\ Pleasant Prairie.cck Page 2







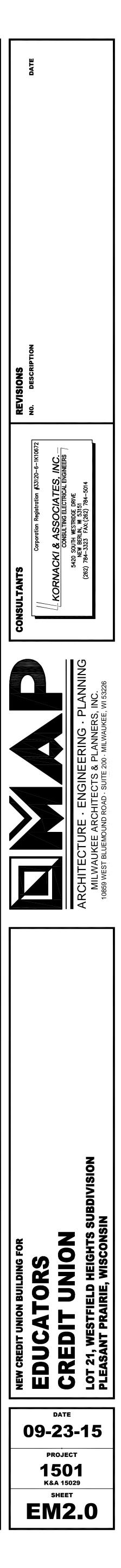


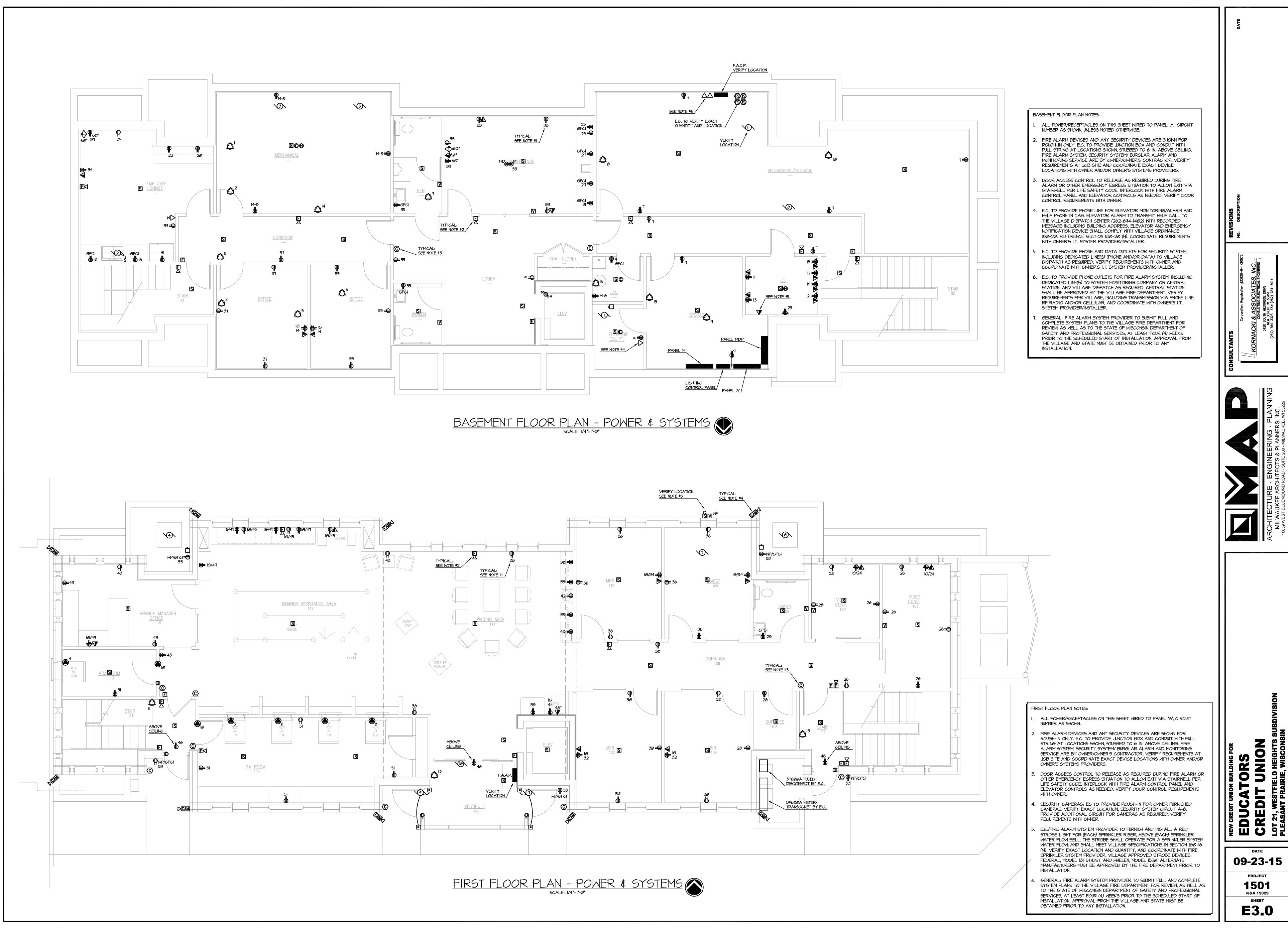


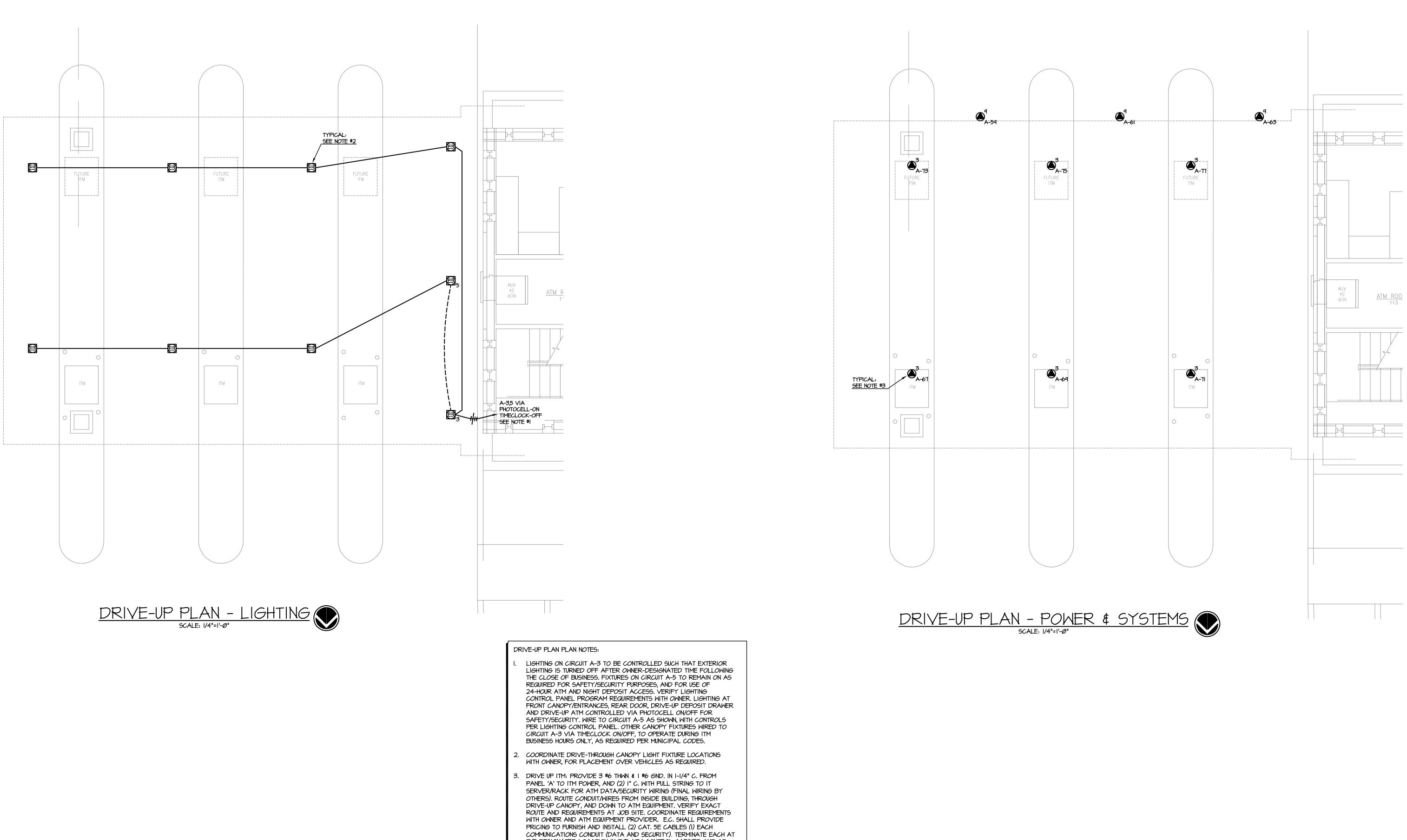
BASEMENT EMERGENCY LIGHTING ANALYSIS NOTES: (EGRESS PATH ONLY)

AVERAGE FOOTCANDLES: 3.7 MINIMUM FOOTCANDLES: Ø.3

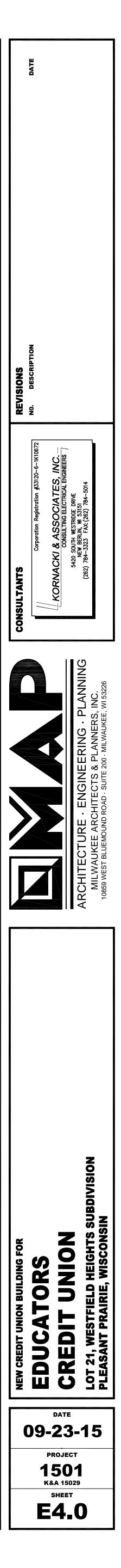
- FIRST FLOOR EMERGENCY LIGHTING ANALYSIS NOTES: (EGRESS PATH ONLY)
- AVERAGE FOOTCANDLES: 2.7
- MINIMUM FOOTCANDLES: Ø.2







THE DESIGNATED LOCATION IN THE ATM CONTROL CABINET, AND AT THE I.T./SERVER RACK (BASEMENT MECH. ROOM) AND/OR AS DIRECTED BY THE OWNER. VERIFY REQUIREMENTS AT THE JOBSITE.



17			SCHEDL								
ΥPE	INPUT WATTS	NO.	LAMPS MANUFACTURER CATALOG NO.	DESCRIPTION	MANUFACTURER	CATALOG NUMBER	VOLTS	SHIELDING	FINISH	MOUNTING	REMARKS
В	Ø.7	LED	WITH FIXTURE	BATTERY UNIT	LITHONIA	ELM2-LED-SD	12Ø	ACRYLIC	WHITE	SURFACE-WALL	
D	2Ø	LED	WITH FIXTURE	DOWNLIGHT	CREE	LR6-18L-35K-120V-A/LT6WH-DR/RC6	12Ø	DIFFUSE LENS	SMOOTH WHITE	RECESSED	
DI	II	LED	WITH FIXTURE	DOWNLIGHT	CREE	LR6-10L-35K-120V-A/LT6WH-DR/RC6	12Ø	DIFFUSE LENS	SMOOTH WHITE	RECESSED	
Е	133	LED	WITH FIXTURE	POLE & LUMINAIRE	BETA/CREE	ARE-EDG-4M-DA-08-E-UL-BZ-525-57K	12Ø	NONE	BRONZE	SEE DETAIL EI/EI.2	SEE NOTE #I
El	133	LED	WITH FIXTURE	POLE & LUMINAIRE	BETA/CREE	ARE-EDG-3MB-DA-08-E-UL-BZ-525-57K	12Ø	NONE	BRONZE	SEE DETAIL EI/EI.2	SEE NOTE #I
E2	133	LED	WITH FIXTURE	POLE & LUMINAIRE	BETA/CREE	ARE-EDG-4MB-DM-08-E-UL-BZ-525-57K	12Ø	NONE	BRONZE	SEE DETAIL EI/EI.2	SEE NOTE #I
E3	<i>8</i> 5	LED	WITH FIXTURE	EXTERIOR DOWNLIGHT	BETA/CREE	SFT-227-55-RM-03-D-UL-BZ-525-40K	12Ø	NONE	BRONZE	RECESSED	
E4	60	2	F26TRT	EXTERIOR WALL SCONCE	VISA	OWIØ80-2QF26-BRNZ-BRNZ-BRNZ-REM	12Ø	ACRYLIC	BRONZE	SURFACE	BATTERY BACK-UP
E5	39	LED	WITH FIXTURE	EXTERIOR DOWNLIGHT	BETA/CREE	KR6-5-30L-40K-120V-EB1/KR65T-556C-FF	120	CLEAR ALUMINUM	CLEAR	RECESSED	BATTERY BACK-UP
6	44	LED	WITH FIXTURE	2' X 4' INDIRECT	CREE	ZR24-40L-35K-10V	12Ø	ACRYLIC	WHITE	RECESSED	
GI	35	LED	WITH FIXTURE	2' X 2' INDIRECT	CREE	ZR22-40L-35K-10V	12Ø	ACRYLIC	WHITE	RECESSED	
62	44	LED	WITH FIXTURE	2' X 4' INDIRECT	CREE	ZR24-40L-35K-10V-EB	12Ø	ACRYLIC	WHITE	RECESSED	BATTERY BACK-UP
63	35	LED	WITH FIXTURE	2' X 2' INDIRECT	CREE	ZR22-40L-35K-10V-EB	120	ACRYLIC	WHITE	RECESSED	BATTERY BACK-UP
к	43	43	43W A19	LAMP HOLDER	LEVITON	9875	12Ø	PORCELAIN	WHITE	SURFACE	
PI	384	В	F42TRT/GX24-q4	PENDANT	VISA	CP4046-8TF42-BRNZ-BRNZ	12Ø	ACRYLIC	BRONZE	PENDANT	SEE NOTE #3
S	5Ø	LED	WITH FIXTURE	4' SURFACE WRAPAROUND	LITHONIA	LBL4LP835	12Ø	ACRYLIC	WHITE	SURFACE-CEILING	
М	3Ø	2	FI3DTT	WALL SCONCE	VISA	CB519Ø-2LF13-BRNZ-BRNZ	12Ø	ACRYLIC	BRONZE	SURFACE-WALL	
W4	4Ø	LED	WITH FIXTURE	4' WALL BRACKET	LITHONIA	WL440LEZILP835	12Ø	ACRYLIC	WHITE	SURFACE-WALL	
х	Ø.72	-	WITH FIXTURE	SINGLE FACE EXIT	LITHONIA	LQMSWIR-120/277-ELNSD	12Ø	RED ACRYLIC	WHITE	SURFACE	
XI	Ø.72	-	WITH FIXTURE	DOUBLE FACE EXIT	LITHONIA	LQMSW3R-120/277-ELNSD	12Ø	RED ACRYLIC	WHITE	SURFACE	

NO.	DESCRIPTION	LOC.	FLA	KW HP VOLT PHASE PANEL NO. BRKR/FUSE		/FUSE	DISC FURN		STA	RTER		CON	TROL WIF	ring		CIRCUIT WIRING	Э	REMARKS				
NO.		100.			T II-	VOLI	FRAJE	CRCT NO.	POLE	AMP	BY	TYPE	FURN. BY	WIRED BY	LOC.	TYPE	BY	LOC.	NO.	TYPE / GND.	COND.	
I	ELEVATOR	ELEVATOR EQUIP.			2Ø	208	3	MDP	3	125	EC	MAG	UM	EC	IR	-	UM	-	4	4 THHN 6 GND.	۳	SHUNT TRIP BREAKER/
2	DISPOSAL	EMPLOYEE LOUNGE			1/2	12Ø	1	M-IØ	I	2Ø	EC	MAN	EC	EC	NU	SM	EC	NU	2	12 THHN	I/2 "	
3	FURNACE F-I		8.2		3/4	12Ø	1	M-I	I	3Ø	EC	MAN	UM	EC	OU	-	HVAC	-	2	IØ THHN	l/2"	SEE NOTE #I
4	CONDENSING UNIT ACCU-I		34.2mcc	1		2Ø8	1	M-5,7	2	5Ø	EC	MAG	UM	EC	NU	-	HVAC	-	3	8 THWN	3/4"	
5	FURNACE F-2		8.2		3/4	12Ø	1	M-3	I	3Ø	EC	MAN	UM	EC	OU	-	HVAC	-	2	IØ THHN	l/2"	SEE NOTE #I
6	CONDENSING UNIT ACCU-2		26.2mcc	1		2Ø8	1	M-9,II	2	4Ø	EC	MAG	UM	EC	NU	-	HVAC	_	3	IØ THWN	3/4"	
٦	EXHAUST FAN EF-I				1/4	12Ø	1	M-13	1	2Ø	мс	MAN	UM	EC	NU	SPDSW	HVAC	IR	2	12 THHN	l/2"	
8	IT ROOM UNIT FC-I		15mca			12Ø	1	M-12		2Ø	MC	MAN	UM	EC	NU	LVT	HVAC	IR	2	12 THHN	l/2"	
٩	DOOR OPERATOR					12Ø	1	M-14 M-16	1	2Ø	мс	MAN	UM	EC	NU	PB	UM	NU	2	12 THHN	l/2"	VERIFY REQUIREMENTS
Ø	DOOR OPERATOR					12Ø	1	M-18	1	2Ø	мс	MAN	UM	EC	NU	-	UM	NU	2	12 THHN	l/2"	VERIFY REQUIREMENTS
II	SPRINKLER SYSTEM COMPRESSOR				3/4	2Ø8	3	M-5Ø,52,54	3	15	EC	MAN	UM	EC	NU	-	PC	_	3	12 THHN	I/2"	VERIFY REQUIREMENTS

EL	ECTRIC HEAT OUT	TLET SCH	ŧΕD	ULE	E (E	HO)(((۷										
NO.	DESCRIPTION	LOCATION	FLA	КW	HP	VOLT		PANEL NO.	BRKR	/FUSE	CON	ITROL WIR	RING		CIRCUIT WIRING		EQUIPMENT TO FURNISH	REMARKS
NC.	DESCRIPTION	LUCATION	FLA			YOLI	PHASE	CRCT NO.	POLE	AMP	TYPE	BY	LOC.	NO.	TYPE / GROUND	COND.	EQUIPMENT TO FURNISH	REMARNS
I	REHEAT BOX VAV-I			-		2Ø8	-	M-15,17	2	2Ø	1	HVAC	-	3	12 THHN	I/2"	DISCONNECT	
2	REHEAT BOX VAV-2			1		208	1	M-19,21	2	2Ø	-	HVAC	-	3	12 THHN	I/2"	DISCONNECT	
3	REHEAT BOX VAV-3					2Ø8	1	M-23,25	2	2Ø	-	HVAC	-	3	12 THHN	I/2"	DISCONNECT	VERIFY REQUIREMENTS
4	REHEAT BOX VAV-4			2		2Ø8	1	M-27,29	2	2Ø	-	HVAC	-	3	12 THHN	1/2"	DISCONNECT	
5	REHEAT BOX VAV-5			1		2Ø8	1	M-31,33	2	2Ø	1	HVAC	-	3	12 THHN	I/2"	DISCONNECT	
6	REHEAT BOX VAV-6			5		2Ø8	1	M-35,37	2	3Ø	-	HVAC	-	3	IØ THHN	l/2"	DISCONNECT	
٦	REHEAT BOX VAV-1			2		2Ø8	1	M-39,41	2	2Ø	-	HVAC	-	3	12 THHN	I/2"	DISCONNECT	
8	REHEAT BOX VAV-8			1.5		2Ø8	1	M-20,22	2	2Ø	1	HVAC	-	3	12 THHN	1/2"	DISCONNECT	
٩	REHEAT BOX VAV-9			2		2Ø8	1	M-24,26	2	2Ø	-	HVAC	-	3	12 THHN	1/2"	DISCONNECT	
IØ	REHEAT BOX VAV-IØ			1.5		2Ø8	1	M-28,30	2	2Ø	-	HVAC	-	3	12 THHN	I/2"	DISCONNECT	
11	WALL HEATER EWH-I		19.2	4		2Ø8	1	M-32,34	2	30	INT	UM	IJ	3	IØ THHN	I/2"		
12	WALL HEATER EWH-2		19.2	4		2Ø8	1	M-36,38	2	3Ø	INT	UM	IJ	3	IØ THHN	1/2"		
13	WALL HEATER EWH-3		19.2	4		2Ø8	1	M-4Ø,42	2	3Ø	INT	UM	IJ	3	IØ THHN	1/2"		
14	UNIT HEATER EUH-I		14.5	3		2Ø8	1	M-43,45	2	2Ø	INT	UM	IJ	3	12 THHN	I/2"		
15	UNIT HEATER EUH-2		14.5	3		208	1	M-47,49	2	2Ø	INT	UM	IJ	3	12 THHN	I/2"		
16	WATER HEATER (MAIN)			6		2Ø8	1	M-2,4	2	40	-	UM	-	3	8 THHN	3/4"	DISCONNECT	

SF	PECIAL PURPOSE	OUTLET S	6CH	ED	ULE	= (9	SPC	() ()									
NO.	DESCRIPTION	LOCATION	FLA	КW	HP		PHASE	PANEL NO.	BRKR	V/FUSE	CONNE	ECTION		CIRCUIT WIRING		EQUIPMENT TO FURNISH	REMARKS
NC.	DESCRIPTION	LUCATION	FLA			YOLI	FRASE	CRCT NO.	POLE	AMP	DIRECT	RECEPT.	NO.	TYPE / GROUND	COND.	EQUIPMENT TO FURNISH	REMARNS
1	MONUMENT SIGN	SITE		1.2		12Ø	1	A-55	1	2Ø	•		2	12 THWN	l/2"	DISCONNECT	
2	TENANT MONUMENT SIGN	SITE		1.2		12Ø	1	A-57	I	2Ø	•		2	12 THWN	1/2"	DISCONNECT	
3	INTEGRATED TELLER MACHINE (ITM)	DRIVE THROUGH				12Ø	1	SEE PLANS	I	3Ø	٠		2	IØ THWN	1/2"	DISCONNECT	
4	DRIVE-UP ATM	DRIVE THROUGH	2Ø			12Ø	1	A-65	1	3Ø	•		2	IØ THWN	1/2"	DISCONNECT	
5	INTEGRATED TELLER MACHINE (ITM)	ITM ROOM	IØ			12Ø	1	A-48	I	2Ø	•		2	I2 THHN	1/2"	DISCONNECT	
6	INTEGRATED TELLER MACHINE (ITM)	ITM ROOM	IØ			12Ø	1	A-5Ø	I	2Ø	•		2	I2 THHN	1/2"	DISCONNECT	
7	INTEGRATED TELLER MACHINE (ITM)	ITM ROOM	10			12Ø	1	A-52	I	2Ø	٠		2	12 THHN	1/2"	DISCONNECT	
8	INTEGRATED TELLER MACHINE (ITM)	ITM ROOM	10			12Ø	1	A-54	1	2Ø	•		2	I2 THHN	1/2"	DISCONNECT	
٩	OPEN/CLOSE SIGN	DRIVE THROUGH		1.2		12Ø	1	SEE PLANS	I	2Ø	•		2	12 THWN	1/2"	DISCONNECT	
IØ	ATM/ITM ROOM SECURITY	ATM/ITM ROOM				12Ø	1	A-56		2Ø	•		2	12 THHN	1/2"	DISCONNECT	VERIFY REQUIREMENTS

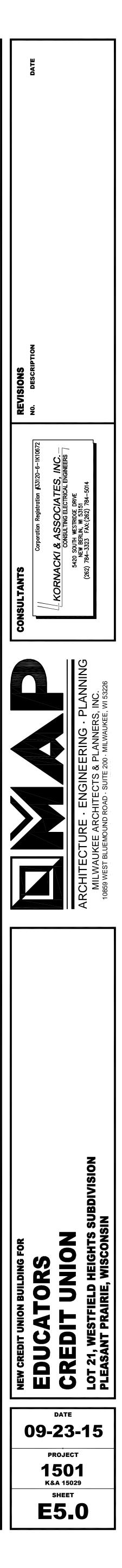
FIXTURE	SCHEDULE	NOTES:

- . NEW POLE AND FIXTURE PER PLAN AND SCHEDULE. POLE RUUD CAT. #PS4S25CIBZ. REFERENCE MOUNTING DETAIL.
- 2. 36" FROM BOTTOM OF FIXTURE TO CEILING PLATE.
- 3. 42" FROM BOTTOM OF FIXTURE TO CEILING PLATE.

MOTOR SCHEDULE NOTES:

I. E.C. TO PROVIDE POWER TO FAN POWERED HUMIDIFIER.

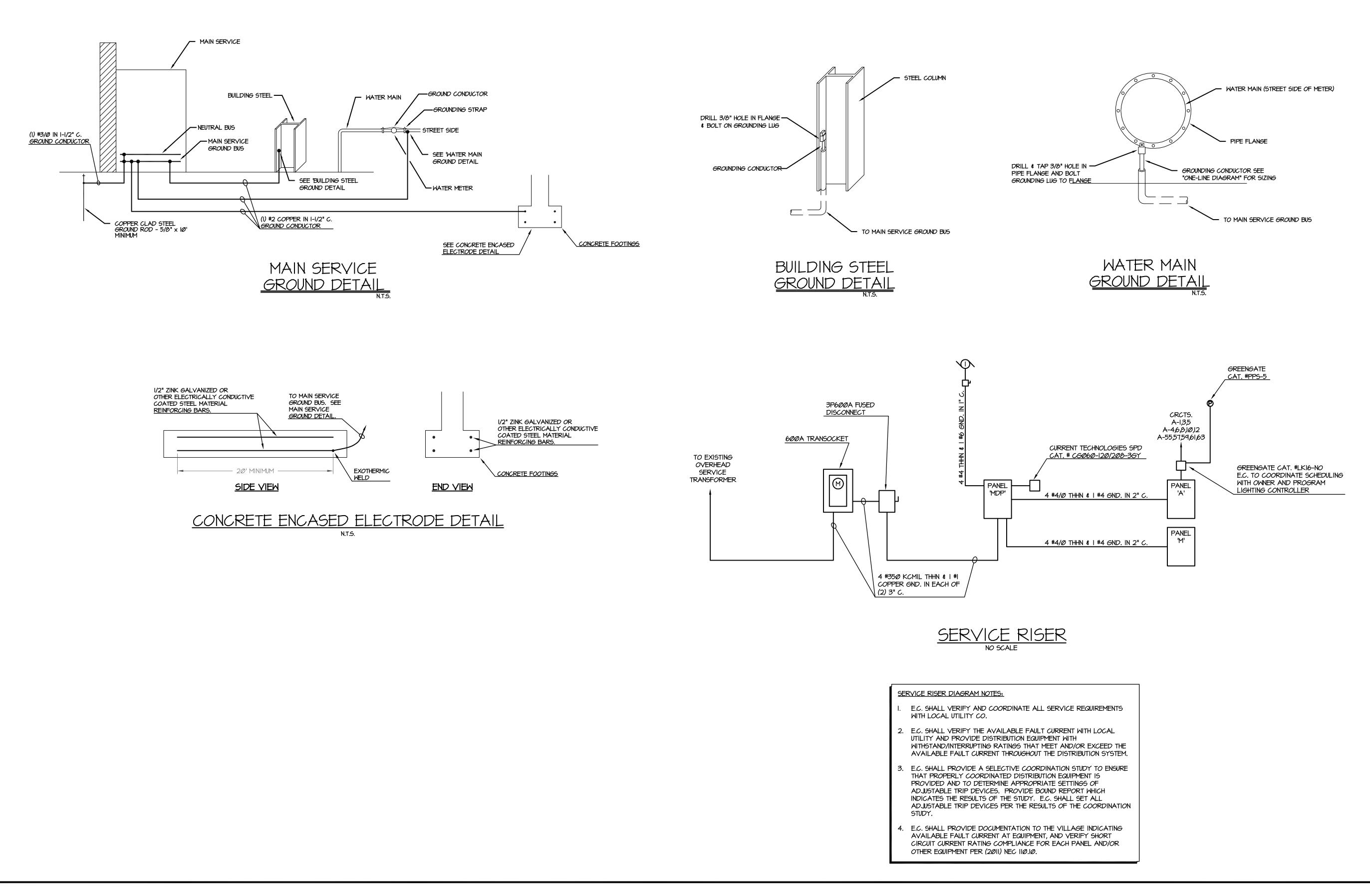
	SYMBOLS / AB	3BR	EVIATIONS
	FLUORESCENT/LED LINEAR FIXTURE - SEE FIXTURE SCHEDULE		FIRE ALARM PULL STATION
	RECESSED DOWNLIGHT FIXTURE - SEE FIXTURE SCHEDULE		FIRE ALARM WALL MOUNTED AUDIO/VISUAL SIGNAL
<u></u>	SURFACE/PENDANT FIXTURE - SEE FIXTURE SCHEDULE		FIRE ALARM CEILING MOUNTED AUDIO/VISUAL SIGNAL
m	EMERGENCY BATTERY UNIT - SEE FIXTURE SCHEDULE		FIRE ALARM VISUAL SIGNAL
6	REMOTE BATTERY HEAD - SEE FIXTURE SCHEDULE	S	SYSTEM SMOKE DETECTOR
کم کل	DUAL REMOTE BATTERY HEAD - SEE FIXTURE SCHEDULE	⊕	HEAT DETECTOR
S	SINGLE POLE SWITCH	©	CARBON MONOXIDE DETECTOR
\$\$	TWO SINGLE POLE SWITCHES TO CONTROL CENTER AND OUTER	(5)	FLOW SWITCH - WIRE TO F.A.C.P. AS REQUIRED
3	LAMPS OF EACH LIGHT FIXTURE INDEPENDENTLY	13	TAMPER SWITCH - WIRE TO F.A.C.P. AS REQUIRED
	SWITCH AND DUPLEX GROUNDED RECEPTACLE IN SAME OUTLET	ବ୍ତ	PRESSURE SWITCH - WIRE TO F.A.C.P. AS REQUIRED
ŚQ	BOX	Ø	MAGNETIC DOOR CONTACT SWITCH - STUB 1/2" CONDUIT TO ABOVE FINISHED CEILING
	OCCUPANCY CONTROL SENSORS SENSOR SWITCH CAT. # W - WSD IR - CM9 U - CM-PDT-9-R	D	ELECTRONIC DOOR STRIKE - STUB 1/2" CONDUIT TO ABOVE FINISHED CEILING
	UI - CM-PDT-IØ-R U2 - CM-PDT-IØ-R DT - WV-PDT-I6-R-P/WV-BR	©	CARD READER - STUB I/2" CONDUIT TO ABOVE FINISHED CEILING
R	OCCUPANCY CONTROLS RELAY - SENSOR SWITCH CAT. #MP20	K	KEY PAD
5	OCCUPANCY CONTROLS SLAVE RELAY - SENSOR SWITCH		CAMERA
	CAT. #SP2Ø	B	BREAK GLASS DETECTOR
С Ш	INTERIOR PHOTO CONTROL SENSOR SWITCH CAT. #CM-PC		INTERCOM OUTLET
∅	DUPLEX GROUNDED RECEPTACLE		
•	DUPLEX GROUNDED RECEPTACLE - MOUNT 6" ABOVE COUNTER TOP, 6" ABOVE BACK SPLASH (WHERE PRESENT) OR 48" WHERE NO COUNTER PRESENT, UNLESS NOTED OTHERWISE.	AFF AFI AMP BFC	ABOVE FINISHED FLOOR ARC FAULT INTERRUPTER AMPERES/AMPERAGE BELOW FINISHED CEILING
#	QUAD GROUNDED RECEPTACLE	BOL BRKR	BUILT-IN OVERLOAD BREAKER
•	QUAD GROUNDED RECEPTACLE - MOUNT 6" ABOVE COUNTER TOP, 6" ABOVE BACK SPLASH (WHERE PRESENT) OR 48" WHERE NO COUNTER PRESENT, UNLESS NOTED OTHERWISE.	BWE CBA CRCT	BAKED WHITE ENAMEL COLOR BY ARCHITECT CIRCUIT
Φ	DUPLEX GROUNDED RECEPTACLE - UPPER OUTLET SWITCHED	CTL DCP	CONTROL DOCK EQUIPMENT CONTROL PANEL
O p	COMBINATION FLOOR BOX (POWER/TELEPHONE/DATA) WITH	DISC EC	DISCONNECT ELECTRICAL CONTRACTOR
	(2) DUPLEX RECEPTACLE AND TELEPHONE/DATA CAPACITY. WIREMOLD CAT. #881/8881RC4ATC WITH COLOR BY ARCHITECT. (CONCRETE POUR MUST BE MINIMUM OF 5")	EM ER EXR EX	EMERGENCY EXISTING RELOCATED EXISTING TO BE REMOVED/RELOCATED EXISTING TO REMAIN
@ p	FLOOR BOX PARTITION CONNECTION (POWER ONLY). WIREMOLD CAT. #881/896CK-I WITH COLOR BY ARCHITECT. (CONCRETE POUR MUST BE MINIMUM OF 5")	EWC FAAP FACP	ELECTRIC WATER COOLER FIRE ALARM ANNUNCIATOR PANEL FIRE ALARM CONTROL PANEL
0		FLA FLSW	FULL LOAD AMPS FLOAT SWITCH
@ _{PC}	(POWER/TELEPHONE/DATA) WIREMOLD CAT. #4FFATC WITH COLOR BY ARCHITECT. ((1) 3/4" C. FOR POWER, (1) 1-1/4" FOR TELEPHONE/DATA)	FPC FURN GC GFCI	FIRE PROTECTION CONTRACTOR FURNISHED GENERAL CONTRACTOR GROUND FAULT CIRCUIT INTERRUPTER
	SPECIAL PURPOSE OUTLET	GND HOA	GROUND HAND-OFF-AUTOMATIC SWITCH
\triangle	ELECTRIC HEAT OUTLET	HP HVAC	HORSEPOWER HEATING AND VENTILATING CONTRACTOR
٩	JUNCTION BOX	IG INT	ISOLATED GROUND INTEGRAL
$\langle \mathcal{O} $	MOTOR OUTLET	IR IU	IN ROOM IN UNIT
D	DISCONNECT SWITCH	JB K₩	JUNCTION BOX KILOWATTS
	SWITCHED CIRCUIT	LOC LT	LOCATION LOW TEMPERATURE
		LTSW LVT	LIGHT SWITCH LOW VOLTAGE THERMOSTAT
	TELEPHONE OUTLET - STUB 3/4" CONDUIT TO ABOVE FINISHED CEILING (W = 54" A.F.F.)	MAG MAN	MAGNETIC STARTER MANUAL STARTER
▼	DATA OUTLET - STUB I" CONDUIT TO ABOVE FINISHED CEILING	MSPL NL	MANUAL STARTER WITH PILOT LIGHT NIGHT LIGHT
V	TELEPHONE/DATA OUTLET - STUB I" CONDUIT TO ABOVE FINISHED CEILING	NU OHP OS	NEAR UNIT OVERHEAT PROTECTION OCCUPANCY SENSOR
		OU PB	ON UNIT PUSH BUTTON
		PC PESW	PLUMBING CONTRACTOR PNEUMATIC ELECTRIC SWITCH
		PW RC	PREWIRED REFRIGERATION CONTRACTOR
		RCC RECEPT	REFRIGERATION CONTROL CONTRACTOR
		SBA SC	SELECTED BY ARCHITECT SEPARATE CIRCUIT
		SPSW SS	SPEED SWITCH SOFT START
		SM T	SWITCH LINE VOLTAGE THERMOSTAT
		TBD TC	TO BE DETERMINED TIME CLOCK
		TCC TCP	TEMPERATURE CONTROL CONTRACTOR TEMPERATURE CONTROL PANEL
		UM	UNIT MANUFACTURER UNLESS NOTED OTHERWISE
		WP XFMR	WEATHER PROOF TRANSFORMER



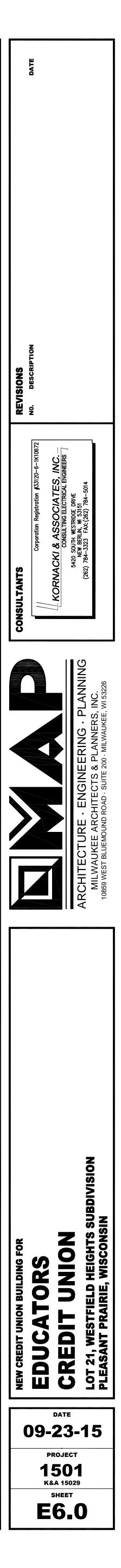
P/	NE								
CRCT NO.	BRKR	DESCRIPTION	A	PHA		C	DESCRIPTION	BRKR	CRCT NO.
	IP2Ø	PARKING LOT LIGHTING	100				EXIT LIGHTS	IP2Ø	2
3	IP2Ø	DRIVE-UP/EXTERIOR LIGHTING	931	821	587		NIGHT LIGHTS	IP2Ø	4
5	IP2Ø	DRIVE-UP LIGHTING		021		1020 340	BSMT. MECH./STORAGE/IT JANITOR LIGHTING	IP2Ø	6
7	IP2Ø	BASEMENT MECH./STORAGE CORR. RECEPTACLES (6)	1080			SHO	BSMT. LOBBY/CONF./OFFICE LOUNGE LIGHTING	IP2Ø	в
٩	IP2Ø	BASEMENT LOBBY/ STORAGE RECEPTACLES (6)	1000	1080	673		FIRST FLOOR VIDEO CONF./ OFFICES LIGHTING	IP2Ø	IØ
11	IP2Ø	IT CLOSET RECEPTACLES (SC)				1048	FIRST FLOOR MTG./MEMBER/ OFFICE/ITM LIGHTING	IP2Ø	12
13	IP2Ø	IT CLOSET RECEPTACLES (SC)	120 600			000	BASEMENT OFFICE RECEPTACLES (4) IG	IP2Ø	14
15	IP2Ø	IT CLOSET RECEPTACLES (SC)		600	000		EMPLOYEE LOUNGE RECEPTACLES (SC)	IP2Ø	16
17	IP2Ø	IT CLOSET RECEPTACLES (SC)				600	EMPLOYEE LOUNGE RECEPTACLES (SC)	IP2Ø	18
19	IP2Ø	IT CLOSET RECEPTACLES (SC)	600 180				EMPLOYEE LOUNGE RECEPTACLES (SC)	IP2Ø	2Ø
21	IP2Ø	IT CLOSET RECEPTACLES (SC)		600	180		EMPLOYEE LOUNGE RECEPTACLES (SC)	IP2Ø	22
23	IP2Ø	IT CLOSET RECEPTACLES (SC)				72Ø	VIDEO CONFERENCE RECEPTACLES (4) IG	IP2Ø	24
25	IP2Ø	BASEMENT CONFERENCE RECEPTACLES (2)	1080 360				VIDEO CONFERENCE RECEPTACLES (6)	IP2Ø	26
27	IP2Ø	BASEMENT CONFERENCE RECEPTACLES (SC)		1000	080		VIDEO CONF./MFR 103 RECEPTACLES (6)	IP2Ø	28
29	IP2Ø	BASEMENT CONFERENCE RECEPTACLES (SC)				1080	MFR 102/MFR 103 OFFICE RECEPTACLES (6)	IP2Ø	30
31	IP2Ø	BASEMENT CONFERENCE RECEPTACLES (SC)	120 180				MFR 102/MFR 103 OFFICE RECEPTACLES (4) 16	IP2Ø	32
33	IP2Ø	BASEMENT CONFERENCE RECEPTACLES (6)		1080	720		MFR 110/INVEST 109/ OFFICE RECEPTACLES (4) 16	IP2Ø	34
35	IP2Ø	BASEMENT OFFICE RECEPTACLES (6)				1080 1080	MFR 110/INVEST 109/ OFFICE RECEPTACLES (6)	IP2Ø	36
37	IP2Ø	BASEMENT OFFICE RECEPTACLES (4)	1080 120				WAITING AREA RECEPTACLES (6)	IP2Ø	38
39	IP2Ø	EMPLOYEE LOUNGE RECEPTACLES (4)		120	000		WAITING AREA COFFEE RECEPTACLES (SC)	IP2Ø	40
41	IP2Ø	EMPLOYEE LOUNGE RECEPTACLES (SC)				670 600	WAITING AREA RECEPTACLES (EWC)	IP2Ø	42
VOLT	AGE:	120/208 VOLT, 3 PHASE,	, 4 WIRE						
		A: CONTINUED					ER ■MAIN LUGS ONLY AIC AMPS:		
		B: CONTINUED					SH LUGS SUB FEED LUGS		
ΤΟΤΑ	_ PHASE	C: CONTINUED				_USH ■ SUF 1MENTS:	KFACE		
ΤΟΤΑ	_ PANEL	:							
	_ AMPS:								
DEMA	ND WAT	TS:DEMAND AM	1PS:						

NO. 43 45 47 47 51 53 55 57 59 61 63 65 67 69 71	BRKR IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø	DESCRIPTION MEMBER ASSIST/BRANCH MGR. RECEPTACLES (5) MEMBER ASSIST RECEPTACLES (3) IG MEMBER ASSIST RECEPTACLES (3) MEMBER ASSIST/BRANCH MGR. RECEPTACLES (3) IG ATM/ITM ROOM RECEPTACLES (5) EXTERIOR RECEPTACLES (5) EXTERIOR RECEPTACLES (5) MONUMENT SIGN MONUMENT SIGN (TENANT) DRIVE-UP OPEN/CLOSE SIGN	A 900 1800 540 1000 1200	540 540	1800 540	DESCRIPTION WAITING AREA COIN COUNTER RECEPTACLES (SC) IG ABOVE CEILING RECEPTACLES (3) INTEGRATED TELLER MACHINE INTEGRATED TELLER MACHINE INTEGRATED TELLER MACHINE	BRKR IP2Ø IP2Ø IP2Ø IP2Ø	CRCT NO. 44 46 48 50		
45 47 49 51 53 55 57 57 61 63 65 67 67 69 71	IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø	MGR. RECEPTACLES (5) MEMBER ASSIST RECEPTACLES (3) IG MEMBER ASSIST RECEPTACLES (3) MEMBER ASSIST/BRANCH MGR. RECEPTACLES (3) IG ATM/ITM ROOM RECEPTACLES (5) EXTERIOR RECEPTACLES (5) MONUMENT SIGN MONUMENT SIGN (TENANT) DRIVE-UP	900	540	1800	COUNTER RECEPTACLES (SC) IG ABOVE CEILING RECEPTACLES (3) INTEGRATED TELLER MACHINE INTEGRATED TELLER MACHINE INTEGRATED	IP2Ø IP2Ø IP2Ø	46 48 5Ø		
47 49 51 53 55 57 57 61 63 65 67 67 69 71	IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø	MEMBER ASSIST RECEPTACLES (3) IG MEMBER ASSIST RECEPTACLES (3) MEMBER ASSIST/BRANCH MGR. RECEPTACLES (3) IG ATM/ITM ROOM RECEPTACLES (5) EXTERIOR RECEPTACLES (5) MONUMENT SIGN (TENANT) DRIVE-UP	1800	540	1800	ABOVE CEILING RECEPTACLES (3) INTEGRATED TELLER MACHINE INTEGRATED TELLER MACHINE INTEGRATED	IP2Ø IP2Ø	48 5Ø		
49 51 53 55 57 57 59 61 63 65 67 67 69 71	IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø	MEMBER ASSIST RECEPTACLES (3) MEMBER ASSIST/BRANCH MGR. RECEPTACLES (3) IG ATM/ITM ROOM RECEPTACLES (5) EXTERIOR RECEPTACLES (5) MONUMENT SIGN (TENANT) DRIVE-UP	1800 540	1800	540	INTEGRATED TELLER MACHINE INTEGRATED TELLER MACHINE INTEGRATED	IP2Ø	5Ø		
5 53 55 57 57 61 63 65 67 67 69 71	IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø	MEMBER ASSIST/BRANCH MGR. RECEPTACLES (3) IG ATM/ITM ROOM RECEPTACLES (5) EXTERIOR RECEPTACLES (5) MONUMENT SIGN MONUMENT SIGN (TENANT) DRIVE-UP	540	1800		INTEGRATED TELLER MACHINE INTEGRATED				
53 55 57 59 61 63 65 67 67 69 71	IP2Ø IP2Ø IP2Ø IP2Ø IP2Ø	ATM/ITM ROOM RECEPTACLES (5) EXTERIOR RECEPTACLES (5) MONUMENT SIGN (TENANT) DRIVE-UP	1000			INTEGRATED	1P20			
55 57 59 61 63 65 67 67 69 71	IP2Ø IP2Ø IP2Ø IP2Ø	EXTERIOR RECEPTACLES (5) MONUMENT SIGN (TENANT) DRIVE-UP			1800			52		
57 59 61 63 65 67 67 69 71	IP2Ø IP2Ø IP2Ø	MONUMENT SIGN MONUMENT SIGN (TENANT) DRIVE-UP			900		IP2Ø	54		
59 61 63 65 67 69 71	IP2Ø IP2Ø	(TENANT) DRIVE-UP				ATM/ITM SECURITY PANEL	IP2Ø	56		
61 63 65 67 69 71	IP2Ø	DRIVE-UP		500		ELEVATOR CONTROL PANEL	IP2Ø	58		
63 65 67 69 71					500	ELEVATOR CAB LIGHTS	IP2Ø	6Ø		
65 67 69 71	1P70	DRIVE-UP OPEN/CLOSE SIGN	1200					62		
67 69 71		DRIVE-UP OPEN/CLOSE SIGN		1200				64		
69 71	IP2Ø	DRIVE-UP ATM			1200			66		
71	IP3Ø	DRIVE-UP ITM	2800		12.00			68		
	IP3Ø	DRIVE-UP ITM		2800				Ъ		
73	IP3Ø	DRIVE-UP ITM			2800			72		
	IP3Ø	DRIVE-UP ITM (FUTURE)	2800					74		
75	IP3Ø	DRIVE-UP ITM (FUTURE)		2800				76		
ГТ	IP3Ø	DRIVE-UP ITM (FUTURE)			2800			78		
79								80		
81								82		
83								84		
VOLTA	GE:	120/208 VOLT, 3 PHASE	, 4 WIRE	SQ.	D CAT. # N	20D				
TOTAL	PHASE	A. 21,288				ER ■ MAIN LUGS ONLY AIC AMPS:				
TOTAL	PHASE	B. 22,421		□F	AMPS: 225 AIC AMPS: FEED THROUGH LUGS SUB FEED LUGS					
		: C: 23,I58			LUSH 🔊 SUF MMENTS:	KFACE				
		. 66,867								
TOTAL	AMPS:	186								

CRCT	DDKO			PHASE				CRCI
NO.	BRKK	DESCRIPTION	A	В	C	DESCRIPTION	BRKR	NO.
Ι	3P225	PANEL 'A'	23636 21288			PANEL 'M'	3P225	2
3				21724 22421				4
5					2386Ø 23158			6
٦	3PI25*	ELEVATOR	6620			SURGE PROTECTION DEVICE	3P6Ø	8
٩				6620				Ø
П					6620			12
13								14
15								16
17								18
19								2Ø
21								22
23								24
25								26
27								28
29								30
31								32
33								34
35								36
37								38
39								4Ø
41								42
TOTA TOTA TOTA TOTA	l Phase L Phase L Phase L Phase L Panel	120/208 VOLT, 3 PHAS A: 51,724 B: 50,765 C: 53,638 : 156,127 433	æ, 4 wire	■ M AMI □ F □ F <i>CO</i> 1	PS:600 EED THROU LUSH ■SU MENTS: *S	ER IMAIN LUGS ONLY AIC AMPS: GH LUGS ISUB FEED LUGS	Ŷ	DER.



	<u> </u>											- \					
PA	×NE	L'M'	_						PA	4NE	E 'M' (CON	1.)					
CRCT NO.	BRKR	DESCRIPTION	A	PHASE B	C	DESCRIPTION	BRKR	CRCT NO.	CRCT NO.	BRKR	DESCRIPTION	A	PHASE B C	DESCRIPTION	BRKR	CRCT NO.	
I	IP3Ø	FURNACE F-I	3000 1590			WATER HEATER	2P4Ø	2	43	2P2Ø	UNIT HEATER EUH-I	500		FLOW/TAMPER SWITCHES	IP2Ø	44	
3	IP3Ø	FURNACE F-2		3000 1590				4	45				500	SPRINKLER BELL	IP2Ø	46	
5	2P5Ø	CONDENSING UNIT CU-I			500 3556	REHEAT BOX VAV-1 CONTROL RECEPTACLE (SC)	IP2Ø	6	47	2P2Ø	UNIT HEATER EUH-2		1500	SPARE	IP2Ø	48	
٦			54Ø 3556			MECHANICAL ROOM RECEPTACLES (3)	IP2Ø	8	49			360		SPRINKLER COMPRESSOR	3P15	5Ø	
٩	2P4Ø	CONDENSING UNIT CU-2		1130 2724		EMPLOYEE COUNTER DISPOSAL	IP2Ø	Ø	51				360			52	
П						IT ROOM COOLING UNIT	IP2Ø	12	53				360			54	
13	IP2Ø	EXHAUST FAN EF-I	670 670			DOOR OPERATOR	IP2Ø	14	55							56	
15	2P2Ø	REHEAT BOX VAV-I		670 500		DOOR OPERATOR	IP2Ø	16	57							58	
17					670 500	DOOR OPERATOR	IP2Ø	18	59							60	
ାସ	2P2Ø	REHEAT BOX VAV-2	750 500			REHEAT BOX VAV-8	2P2Ø	2Ø	61							62	
21				750 500				22	63							64	
23	2P2Ø	REHEAT BOX VAV-3			1000 500	REHEAT BOX VAV-9	2P2Ø	24	65							66	
25			500					26	67							68	
27	2P2Ø	REHEAT BOX VAV-4		150 1000		REHEAT BOX VAV-IØ	2P2Ø	28	69							٦Ø	
29					150 1000			3Ø	וד							72	
31	2P2Ø	REHEAT BOX VAV-5	2000 500			WALL HEATER EWH-I	2P3Ø	32	73							74	
33				2000 500				34	75							76	
35	2P3Ø	REHEAT BOX VAV-6			2000 2500	WALL HEATER EWH-2	2P3Ø	36	77							78	
37			2000 2500					38	79							8Ø	
39	2P2Ø	REHEAT BOX VAV-7		2000		WALL HEATER EWH-3	2P3Ø	4Ø	ଥା							82	
41					2000			42	83							84	
TOTAI TOTAI TOTAI TOTAI	VOLTAGE: 120/208 VOLT, 3 PHASE, 4 WIRE TOTAL PHASE A: CONTINUED TOTAL PHASE B: CONTINUED TOTAL PHASE B: CONTINUED TOTAL PHASE C: CONTINUED TOTAL PHASE C: CONTINUED TOTAL PHASE C: CONTINUED TOTAL PHASE C: CONTINUED TOTAL PANEL: GRUD CAT. # NQOD TOTAL PANEL: GRUD CAT. # NQOD TOTAL AMPS: GRUD CAT. # NQOD DEMAND WATTC DEMAND AMPC							ТОТА ТОТА ТОТА ТОТА	l phase l phase l phase l panel	120/208 VOLT, 3 PHAG A: 23,636 B: 21,724 C: 23,860 . 69,220 192	6E, 4 WIRE	- AMPS: 225	R ■ MAIN LUGS ONLY AIC AMPS: H LUGS □ SUB FEED LUGS				
DEMA	DEMAND WATTS:DEMAND AMPS:								DEMA	DEMAND WATTS: 56,285 DEMAND AMPS: 156							



SECTION 16010 GENERAL PROVISIONS

I. SCOPE

A. All work included in this division of the specification and its sections is to be coordinated with and complementary to all the requirements and conditions set forth in other divisions and sections of the specifications, and associated drawings wherever applicable to the electrical work. This applies to contractor, subcontractor, and surety.

- B. Work Included:
- a. Scope
- b. General Requirements c. Codes, Permits, Fees, and Sales Tax
- d. Materials and Equipment Substitutions
- e. Drawings and Specifications f. Shop Drawing Review
- q. Cutting and Patching h. Identifications and Instructions
- i. Temporary Light and Power
- Final Tests and Demonstrations k. Guarantees
- I. Record Drawings
- C. Work of other sections: The following is intended to serve as an electrical index only, without intending to restrict the volume of work required. Section 16010 _ General Provisions
- Section 16100 _ Basic Materials and Methods Section 16400 _ Service and Distribution
- Section 16500 _ Lighting Section 16700 _ Special Systems
- 2. GENERAL REQUIREMENTS
- A. This section of the specifications is a separate contract and includes the furnishing of all labor, materials, tools, transportation, test equipment, permits, certificates, temporary protection, and storage required to complete the electrical work.
- B. Wherever the words "the Electrical Contractor ", "Contractor" or "this Contractor" appear in this division of the specifications they apply specifically to the Electrical Contractor. The words "furnish" and/or "provide" means the Electrical Contractor to furnish, mount, and wire be complete.
- C. Electrical Contractor to review all project contract documents, and provide all materials and labor for all electrical requirements indicated. (Contract documents shall include but not limited to architectural, electrical, HVAC, plumbing, sprinkler system etc. plans and specifications).
- D. Contractor shall read the entire specification including Instructions to Bidders, General Conditions, and Special Conditions, Plumbing HVAC, etc. all of which are applicable to this work and shall thoroughly examine all the project plans and the proposed construction site as he will be required to do all of the electrical work belonging to all disciplines of work whether or not specifically mentioned herein or indicated or shown on the electrical plans.
- E. Successful bidder will not be allowed any extra compensation by reason of any matter or thing concerning which such bidder might have informed himself prior to the bid opening. It shall be understood that the act of submitting a bid carries with it the agreement to all items and conditions referred or indicated or implied on the contract document drawings and the specifications. This includes all requirements and charges by the local electric and telephone utilities for permanent and temporary services.
- F. In the event of a request for additional payment due to owner changes, subcontractor to provide to the general contractor/engineers a detailed description of changes required, including reason for proposed work and a complete material and labor breakdown of all associated costs.
- G. This contractor shall furnish and remove upon completion of the project all scaffolding, rigging, hoisting, and services necessary for delivery, erection, and installation of all equipment and apparatus required to be installed by this contractor.
- H. In entering into a contract covering this work, the contractor accepts the plan and specifications and quarantees that the work will be carried out in accordance with the requirements of the plan, specification, applicable codes or such modifications as may be made in the contract documents. Contractor further guarantees to replace and make good at his own final payment and acceptance by the architect, due to faulty workmanship or materials.
- 3. CODES, PERMITS, FEES, AND SALES TAX
- A. Installation shall comply with rules and regulations of the latest edition of the Occupational Safety and Health Act, National Electrical Code, State Electrical Code, local municipal code, Americans With Disabilities Act (ADA), the electric utility furnishing electrical energy to this project and any other board having jurisdiction over the electrical installation.
- B. Contractor shall be licensed to perform electrical work in the municipality in which the project is located and shall obtain all necessary permits for electrical work and shall pay all required fees and sales or use tax as applicable to this branch of work. Upon completion of the work, deliver to the owner without cost all required certificates of inspection and approval.

4. MATERIAL AND EQUIPMENT SUBSTITUTIONS

- A. Materials and equipment of the types for which there are National Board of Fire Underwriters (U.L.) listing and label service shall be so labeled and shall be used by the contractor. All alternate bids must meet the requirements of all applicable codes.
- B. Contractor shall bid on items as specified. The Electrical Contractor may offer alternate equipment bids (if in strict accordance with the requirements of the architect's specifications for alternate bids and meets all applicable codes) and if the alternate bid price is a separate document indicating the equipment manufacturer, catalog number, the amount added or deducted from the base bid and is attached to the Electrical Contractor project bid. The Electrical Contractor is to verify that the alternate equipment meets all applicable codes before submitting an alternate bid price. Substitute light fixture shall include E.T.L. or I.T.L. photometric test data of proposed fixtures. If this procedure is not followed, the alternate bid will be rejected without review.
- C. Materials and equipment by manufacturers other than those named will be considered if such substitute items are equal in quality and otherwise similar in composition, design, construction, dimension, capacity, efficiency, finish, performance and the contractor meets the requirements indicated above.
- D. Where substitutions have been accepted by the engineers and it is later found such substitutions alter the design or space requirements indicated on the plans, the contractor shall be responsible for the cost involved to revise the building design and construction including the cost of all allied trades involved.
- E. Should an equipment supplier desire to bid his equipment as an approved equal for equipment specified, he must request approval before the project is bid. Along with the request he must provide catalog cut sheets indicating the equipment and manufacturer he intends to provide, also E.T.L. or I.T.L. photometric test data for lighting fixtures. The submittal will be reviewed to determine acceptability. If the submittal is acceptable, the manufacturer will be listed either on the plans or in an addendum. Without this listing, the equipment supplier may not bid this project as an approved equal.
- 5. DRAWINGS AND SPECIFICATIONS
- A. Work called for in these specifications, but not shown on the drawings in their present form or vice versa, and work not specified in either contract specifications or drawings, but involved in carrying out their intent or necessary for complete and proper execution of the work is required and shall be performed as though it were specifically outlined or described.
- B. The intent of these specifications and the drawings is to include a complete wiring system from service entrance to each outlet indicated or specified, including connecting all electrical devices and/or equipment furnished by the owner or other contractors.
- C. Any conflict between contract drawings and specifications shall be deemed to have been estimated the more expensive way of doing the work and/or the most stringent requirements shall prevail.
- The drawings, which constitute a part of the contract, are diagrammatic and indicate the general arrangement of circuits and outlets, location of switches, and panelboards. Generally, outlets shall be located as required by code or for proper installation of equipment and to be coordinated with work of other trades.
- 6. SHOP DRAWING REVIEW
- A. Contractor shall submit to the engineer for review, data sheets and wiring diagrams of all complex systems and equipment including but not limited to the following:
- a. Liqhting Fixtures b. Panelboards, Switchboards, Disconnects
- B. If any equipment covered by these shop drawings are installed prior to drawing approval, it will be at this contractor's risk.

7. CUTTING AND PATCHING

c. Fire Alarm System

A. Contractor shall be responsible for all cutting and patching necessary for the installation of the electrical work. In the event holes must be cut through reinforced concrete, they must be core drilled and only with specific approval of the architect.

8. IDENTIFICATIONS AND INSTRUCTIONS

A. Each distribution and lighting panelboard is to be labeled as per plans and shall be equipped with a typewritten directory accurately indicating rooms and/or equipment being served.

B. On branch circuits, use shall be made of all standard colors available. Where wires of different systems junction in a common box, each cable shall be grouped with its own system and identified using tags or identification strips. All control and special system wires shall also be clearly identified by description and location.

C. All panelboards, cabinets, safety switches, circuit breakers, contactors, motor starters, remote control stations, etc. shall be identified as to equipment served.

D. Labels are to be engraved with black lettering on white laminated faceplate securely attached by metal screws. Use red and white plates on emergency equipment.

9. TEMPORARY LIGHT AND POWER

A. The existing building electrical service and distribution equipment is available to feed construction power requirements for this expansion. The Electrical Contractor may utilize existing receptacles for construction power of the renovation/addition if acceptable by building owner/tenant. All energy charges for temporary lighting and power to be paid by the owner. Electrical Contractor shall provide temporary lighting and power systems adequate for the construction of this project and in accordance with OSHA requirements for construction projects.

A. Upon completion of the work, the electrical installation shall test entirely free of grounds and short circuits. All feeders are to be meggered. Made electrodes to be tested with a direct reading ground resistance tester.

B. All auxiliary systems shall be checked for optimum performance and all motors shall be checked for proper rotation.

II. GUARANTEES

A. The Electrical Contractor shall leave the entire electrical system in good working order and shall at his expense repair, rebuild, remodel, and make good and acceptable all defective labor and materials that may develop within one (1) year after completion and final acceptance of the work hereunder and as further described under other Divisions of the specifications.

12. RECORD DRAWINGS

A. Contractor shall keep an up_to_date set of "record drawings" kept current on a daily basis. Such drawings shall be available to the engineer or his representative at the job site at all times. Upon completion of the contract turn over to the engineer one complete set of reproducible drawings.

SECTION 16100 BASIC MATERIALS AND METHODS

A. Requirements of Conditions of Contract and of sections listed under General Requirements apply to work under this section.

B. This section of work includes the basic materials required to install, connect and complete electrical work in a finished workmanlike manner.

a. Scope

Support of Conduit d. Conduit Fittings

e. Fire Stops

Junction Boxes and Access Panels Outlet Boxes

Location of Outlets and Equipment Wire and Wiring Method - 600 Volt and Below

Motor Wiring and Wiring for Other Trades

2. RACEWAY SYSTEM

A. Furnish and install a complete conduit raceway system for all feeders, branch circuits, control, instrumentation and communication circuits, unless otherwise indicated in the specifications or on the plans.

B. All conduit shall be furnished in manufactured lengths and U.L. listed for each manufactured length. Rigid heavy wall conduit shall be full_weight, hot dip galvanized steel conduit. Type IMC Intermediate Metal Conduit to be electro-galvanized with a bichromate finish to be applied inside and out. E.M.T. shall be electro-gaivanized mild steel with thoroughly welded seams. Type PVC to be schedule 40 and only as allowed by applicable codes.

C. Rigid heavy wall conduit or IMC (when approved by local codes) must be used in the following locations:

a. All conduits exposed outdoors. (Provide galvanized rich coating to threaded ends.) b. All conduit installed in concrete that is on grade or below grade.

c. All conduits stubbed up from floor or stubbed through outside wall or roof.

d. All conduit 2-1/2" and larger. e. All conduit that is directly imbedded in the earth.

D. Direct buried conduit shall be:

a. Rigid heavy wall conduit, I.M.C. or Schedule 40 P.V.C., U.L. listed non_metallic conduit. Unless noted otherwise, any P.V.C. conduit larger that 2" shall be concrete encased. b. Installed under any driveway or walkway over 5 feet in width.

• Where heavy truck traffic is anticipated, conduits to be encased in a 3" concrete envelope in that area.

E. Conduit system exposed in food process or wash down areas shall be PVC coated rigid steel.

a. The PVC coated galvanized rigid conduit must be UL Listed. The PVC coating must have been investigated by UL as providing the primary corrosion protection for the rigid metal conduit. Ferrous fittings for general service locations must be UL Listed with PVC as the primary corrosion protection. Hazardous location fittings, prior to plastic coating must be UL listed. All conduit and fittings must be new, unused material. Applicable UL standards may include: UL 6 Standard for Safety, Rigid Metal Conduit, UL514B Standard for Safety, Fittings for Conduit and Outlet Boxes. b. The PVC coated galvanized rigid conduit must be ETL Verified to the Intertek ETL SEMKO High Temperature H2O PVC Coating Adhesion

Test Procedure for 200 hours. The PVC coated galvanized rigid conduit must bear the ETL Verified PVC-001 label to signify compliance to the adhesion performance standard. c. The conduit shall be hot dip galvanized inside and out with hot galvanized threads. d. A PVC sleeve extending one pipe diameter or two inches, whichever is less, shall be formed at every female fitting opening except unions.

The inside sleeve diameter shall be matched to the outside diameter of the conduit. e. The PVC coating on the outside of conduit couplings shall have a series of longitudinal ribs 40 mils in thickness to protect the coating from tool damage during installation. f. Form & Condulets, 1/2" through 2" diameters, shall have a tongue-in-groove gasket to effectively seal against the elements. The design

shall be equipped with a positive placement feature to ease and assure proper installation. Certified results confirming seal performance at 15 psig (positive) and 25 in. of mercury (vacuum) for 72 hours shall be available. Form & Condulets shall be supplied with plastic encapsulated stainless steel cover screws. h. A urethane coating shall be uniformly and consistently applied to the interior of all conduit and fittings. This internal coating shall be a

nominal 2 mil thickness. Conduit or fittings having areas with thin or no coating shall be unacceptable. i. The PVC exterior and urethane interior coatings applied to the conduit shall afford sufficient flexibility to permit field bending without cracking or flaking at temperatures above 30°F (-1°C). All male threads on conduit, elbows and nipples shall be protected by application of a urethane coating.

. All female threads on fittings or conduit couplings shall be protected by application of a urethane coating. I. Independent certified test results shall be available to confirm coating adhesion under the following conditions

• Conduit and condulet exposure to 150°F (65°C) and 95% relative humidity with a minimum mean time to failure of 30 days. (ASTM D1151)

• The interior coating bond shall be confirmed using the Standard Method of Adhesion by Tape Test (ASTM D3359). • No trace of the internal coating shall be visible on a white cloth following six wipes over the coating which has been wetted with acetone (ASTM DI308).

• The exterior coating bond shall be confirmed using the methods described in Section 3.8, NEMA RNI. After these tests the physical properties of the exterior coating shall exceed the minimum requirements specified in Table 3.1, NEMA RNI. m. Right angle beam clamps and U bolts shall be specially formed and sized to snugly fit the outside diameter of the coated conduit. All U bolts will be supplied with plastic encapsulated nuts that cover the exposed portions of the threads. n. Installation of the PVC Coated Conduit System shall be performed in accordance with the Manufacturer's Installation Manual. To assure correct installation, the installer shall be certified by Manufacturer to install coated conduit.

- be used for the entire length of the run.
- all systems; 3/4" minimum where roughed in concrete pour.
- This includes all spaces above hung insulated ceiling panels.
- automatic drainage.
- barrio. Coordinate with the General contractor.

conduit size

- - SUPPORT OF CONDUIT
- application. Perforated hanger iron is NOT acceptable.
- screws may be used in light steel construction.

CONDUIT FITTINGS

- d. Approved manufacturers: Raco, Steel City, T & B, Midwest or Appleton.
- connectors are not acceptable.
- WSK, WSC or FST.
- FIRE STOPS

- E. Firestops to be Nelson, 3M or Johns Manville.

F. Service conduits installed below a ground floor slab are to be encased in minimum of 3" of concrete and shall be a minimum of 6" below slab. Provide 6" bank run gravel cover over duct bank. Conduit can be rigid heavy wall, I.M.C. or P.V.C. schedule 40 as allowed by code. Do not penetrate vapor barriers with conduit. Before P.V.C. conduit exits the concrete, the conduit is to be changed to rigid galvanized or I.M.C. All conduit runs where P.V.C. is all or part of the run, a code sized ground wire shall

G. Electric metallic tubing (thin wall conduit) bearing the UL label of approval may be used for branch circuit wiring and for auxiliary systems except it shall not be used for runs specified to be installed in rigid conduit.

H. Conduits shall be of size required to accommodate the number of conductors in accordance with the tables given in the current edition of the National Electrical Code or as noted on the drawings, whichever is larger. Minimum conduit size shall be 1/2" for

I. All conduit shall be run concealed except that exposed surface raceway or surface conduit may be installed where noted on plan or where concealment is found to be impractical or impossible and only with the approval of the Architect. Surface raceway to be Wiremold or Walker. All exposed conduit shall be run parallel to or at right angles with the lines of the building.

J. Conduits shall be continuous from outlet to outlet, and from outlets to cabinets, junction or pull boxes, such that each system shall be electrically continuous from point of service to all outlets. Entire raceway system shall be made water tight where installed in wet places, underground or where buried in masonry or concrete.

K. Conduit runs that extend through areas of different temperature or atmospheric conditions or that are partly indoors and partly outdoors, shall be sealed and installed in a manner that will prevent drainage of condensed or entrapped moisture into cabinets, motors or equipment enclosures. Overhead conduit shall be provided with seal and drain fittings to provide continuous

L. Conduits installed in concrete slabs shall be rigid heavy wall, I.M.C. or P.V.C. - Schedule 40 as allowed by code. Do not penetrate the vapor barrier. Where conduits are P.V.C. Schedule 40 and before they exit the concrete they shall be changed to rigid heavy wall or I.M.C. to a minimum height of 1'-0" A.F.F. where concealed and 4'-0" A.F.F. where exposed. Provide a code sized around wire the entire length of a P.V.C. run.

M. Conduits or sleeves shall be located as close to the middle of concrete slabs or walls as practical without disturbing the reinforcement. Outside diameter shall not exceed 1/3 of the slab thickness and conduits shall not be spaced closer than three times conduit diameter and shall otherwise comply with the latest edition of the American Concrete Institute "Manual of Concrete Practice _ ACI_347". If this criteria cannot be met, the conduits shall be installed below the slab but not below the vapor

N. Flexible metal conduit in code approved lengths and sizes shall be used for final connections of all equipment subject to vibration or movement, for all motors and for connection to recessed lighting fixtures in suspended ceiling. Liquid tight flexible conduit shall be used in wet locations. A separate ground wire shall be provided through all flexible connections.

O. Each conduit extending through roof shall pass through a Carlise or equal E.P.D.M. molded pipe flashing at the roofline. Conduit and molded pipe flashing shall be installed in advance of roofing work. The pipe flashing shall be sized to accommodate conduit and shall be installed per manufacturers requirements.

P. In precast or wood deck areas, run conduits in insulation space or in floor topping without crossing conduits, using 3/4" maximum

Q. Provide two (2) spare I" conduits from the top of each flush mounted panelboard to area above ceiling for future use. On all flush mounted panelboards located on first and higher level floors, provide two (2) spare I" conduits from the bottom of panelboard to ceiling area of floor below for future use.

R. Conduit shall not be installed in the air space between the exterior brick and the wall sheeting without the written approval of the architect. Conduit may pass perpendicularly through this space.

A. Conduit shall be securely fastened to structural parts of the building. Supporting devices shall be specifically designed for the

B. Furnish supports as required by code, but in any event do not exceed 10' between any supports. Fastenings shall be by wood screws or screw-type nails to wood; by toggle bolts on hollow masonry units, by expansion bolts to concrete or brick; by machine screws, welded threaded nuts or spring tension clamps on steel work. Nail type nylon anchors or threaded studs driven in by a powder charge and provide with lock washers and nuts may be used in lieu of expansion bolts or machine screws. Sheet metal

C. Conduits installed horizontally in steel studs are to be anchored at each stud.

D. Conduits installed exposed in food processing areas are to be supported by I" stainless steel stand-offs.

A. Conduit terminations at cabinets and boxes shall be rigidly secured with galvanized lock nuts and bushings as required by code.

a. Terminations for rigid heavy wall steel and IMC conduit shall be liquid-tight, made of steel with insulated throats and double locknuts except that rigid no_thread compression type can be used. b. Terminations for E.M.T. shall be rain_tight compression type made of steel. Male fittings to have insulated throats. c. Indentor, set_screw cast or drive_on type couplings or connectors are NOT acceptable.

B. Running threads will not be permitted. Where required, use manufactured threadless couplings. Setscrew and split type

C. Provide expansion_deflection fittings in all metallic conduit runs where crossing expansion joints in a structural wall or slab.

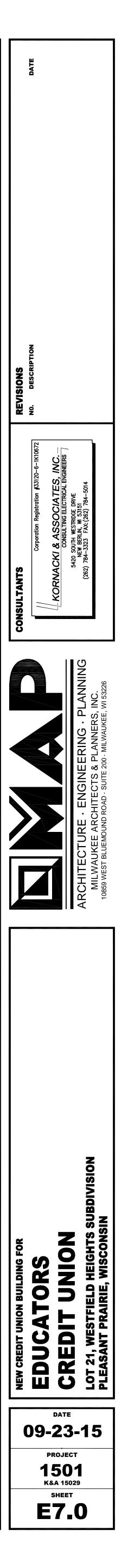
D. Conduits passing through exterior foundation walls of the building shall be equipped with wall entrance seals, O.Z. type FSK, FSC,

A. All electrical items that pass through, transverse or terminate within Fire Separations or Firewalls must be firestopped in accordance with the Architectural Firestop and Smoke Seals spec section and forms part of the work of this section.

B. All recessed electrical boxes or panels in Fire Separations shall be noncombustible (steel) and must be separated by at least one stud or joist cavity. Back to back installations and/or combustible (plastic) boxes and panels are not allowed unless the aupsum board trade has constructed a fire rated enclosure equal to that of the Fire Separation rating around each box or

C. All holes or voids created in Fire Separations or Firewalls for single penetrating wires, cables and conduit, the annular space shall not exceed 1" (25mm) for penetrating items up to 2" (50mm) in outside diameter. For penetrating items over 2" (50mm) in outside diameter the annular space must not exceed 1-1/2" (37mm).

D. All holes or voids created in Fire Separations of Firewalls for multiple penetrating electrical items must have a fill ratio not less than 50% of the overall void or hole size.



6. JUNCTION BOXES AND ACCESS PANELS

- A. Junction boxes and access panels shall be installed where shown on the plans and at additional locations as required to facilitate installation of cable and where required by code.
- B. Boxes shall be supported independently of conduit entering them. Brackets, rod hangers, bolts or other suitable supporting methods may be used.
- C. General purpose junction and pull boxes shall be fabricated from code gauge galvanized steel, with screw covers. Box size shall be as required by code for the number of conduits and conductors entering and leaving it.
- D. Boxes shall be of the cast_metal type when located in normally wet locations and in hazardous areas and shall be Crouse_Hinds type W series or as otherwise approved.
- 7. OUTLET BOXES
- A. Furnish galvanized outlet boxes as required by the application and consistent with type of construction in which same is to be installed and also to accommodate device indicated by symbol on drawings and of a size adequate for the number of wires and splices involved. All outlet boxes shall be non_gangable type as manufactured by Raco, Steel City, Appleton, or Walker.
- B. All outlet boxes shall be set parallel to construction, securely mounted and adjusted to set true and flush with finished surface. Back to back and through boxes are not allowed. Provide a minimum of 6" between boxes side to side.
- C. All concealed ceiling lighting outlet boxes shall be 4" square variety with cover so as the raised edge of the cover is flush with the finished surface. Lighting outlet boxes shall be securely mounted with approved type bar hangers spanning structural members so they will support the weight of the fixture. Conduit will not be considered as adequate support. Boxes are to be equipped with both 3/8" fixture studs and tapped fixture ears.
- D. In precast and wood deck areas use 4" octagonal concrete boxes 1/2" to 1" deeper than deck as determined by thickness of insulation. Where multiple layer insulation is used, top boxes shall not penetrate top layer of insulation. Use offset concrete tight connectors for conduit connection at outlet box.
- E. When a lighting fixture or any item of equipment requires a special outlet box or when a special outlet box is recommended by the manufacturer of the equipment, it shall be provided by the contractor in lieu of other types.
- F. For the mounting of single receptacles, single or double switch outlets in plaster or concrete walls use 4" square boxes fitted with 3/4" raised plaster covers. More than two switches shall be installed in multiple gang switch box. In unplastered brick or block walls use masonry boxes except for single gang outlets in 4" square shallow boxes with square cut device covers of thickness to suit block, brick or tile.
- G. For the mounting of weatherproof switches and devices use Crouse-Hinds type FS or FD cast conduit bodies complete with weathercast spring lid cover and gasket. Seal conduit at entrance to box.
- H. Floor outlet boxes shall be fully adjustable, dual_level cast iron, watertight, Class I, Hubbell No. B-2536 deep or No. B-2537 shallow or Walker 889 deep/887 shallow with 895 covers, as required. Suitable for use with pedestal or flush type outlets. Provide each outlet with a SC_3091 power fitting unless noted otherwise. Provide a carpet flange in carpeted areas.
- I. Any outlet box which is being installed in an area that can reasonably accommodate a ceiling fan shall be identified for ceiling fan support.
- 8. LOCATION OF OUTLETS AND EQUIPMENT
- A. Location of outlets and equipment as shown on plans is approximate and exact location is to be verified by the contractor and will be determined by:
- a. Construction or code requirements. b. Conflict with equipment of other trades
- c. Equipment manufacturer's drawings.
- B. Minor modifications in the location of outlets and equipment is considered a part of this specification and shall be made with no additional compensation.
- C. Mounting heights for all mounted devices and equipment shall be measured from finished floor to top of device and unless otherwise noted on plans shall be as follows:
- a. Switches: 4'-0" above floor.
- b. AC Receptacles, Telephone Outlets, Microphones Receptacles: 15" above floor to bottom or 6" above counter to bottom, 6" above backsplash where present to bottom or 4'-0" above floor in unfinished areas. Electrical Contractor must check heating and ventilating plans for location of baseboard heating elements or wall radiators and mount equipment accordingly. c. Clocks, Speakers: 7'-9" above floor in areas with 8'-0" ceiling.
- d. Wall Bracket Lighting Fixture: 8" above mirror or min. 6'-8" above floor.
- e. Push buttons: 4'-0'' above floor f. Back to back outlets shall not be provided. A minimum distance of 6" shall be maintained between boxes side to side.
- D. Provide a receptacle mounted within 25'-0" of each piece of HVAC and refrigeration equipment. Receptacles for exterior locations are to be GFCI with weatherproof covers.

9. WIRE AND WIRING METHOD _ 600 VOLT AND BELOW

- A. All wire sizes and all conduit sizes shown on the plans are for copper conductors. Conductors for feeders, branch circuits, control, and other circuits 600 volts and below shall have 600 volt insulation; No. 12 minimum unless noted otherwise, factory color coded (see paragraph B). All wire and cable shall be new and shall be as manufactured by Okonite, Rome, Collyer, Cablec, or as otherwise approved and as follows:
- a. Type THWN/THHN solid or stranded in all general areas for sizes No. 12 and No. 10 AWG branch circuit wiring.
- b. Type THWN/THHN stranded for all wire No. 8 AWG and larger.
- c. Type THHN, 90 degrees C for branch circuit wiring in fluorescent fixture channels No. 14 AWG minimum. d. Type AVA, 110 degrees C for all wiring to equipment mounted on boiler, incinerator, exhaust hoods, and elsewhere where high
- temperature conditions exist.
- e. Type THWN, color coded, 7 strand, No. 14 AWG minimum for all control wiring. f. Type THWN, color coded, 7 strand, No. 14 AWG minimum for all graphic indication and nonshielded instrumentation wiring unless otherwise noted on the plans.
- q. Type THWN, color coded, stranded for all conductor used in wet locations. (Unless otherwise noted) h. Type XHHW, color coded, stranded for all conductors used outside above grade and in freezers.

B. In general, branch circuit wiring shall be color coded as follows:

	SYSTEM VOLTAGE	SYSTEM VOLTAGE
Conductor	120/240 or 120/208V	277/48ØV
Phase A	Black	Orange
Phase B	Red	Brown
Phase C	Blue	Yellow
Neutral	White	White
Equipment Ground	Green	Green

C. Feeder and branch circuit runs for different voltage systems, (i.e. low voltage and 120/240) shall be kept independent of each other. Equipment such as motor starters requiring more than one voltage system can contain conductors of several systems.

D. Conductors for communications shall be as manufactured by Belden Corporation and as further described herein:

a. In general, No. 18 AWG (16"x30") stranding, 2 or 3 conductor, (as required) tinned copper, polyethylene insulated, conductors cabled, Beldfoil Aluminum - polyester shield, stranded tinned copper drain wire and chrome vinyl outer jacket. Belden No. 8760 or No. 8770.

a. No. 14 wire size minimum for branch circuit tap conductors supplying power to a single fixture. 600 volt insulation minimum for circuits exceeding 150 volts to ground and for wiring between ballasts and lampholders. b. Insulation suitable for operation at 90 degrees C minimum or as required for lighting fixtures with integral ballast, mogul base

sockets, quartz lamps or otherwise where subject to excessive temperatures. F. Direct buried cables can be used to feed electrical loads remote from a building, and shall be U.L. tupes USE or UF. All cables shall have a separate copper conductor that is used only for grounding.

a. Where used, cables shall be buried a minimum of 24" below grade and surrounded by a 3" sand envelope. b. Direct burial cables shall be protected by rigid conduit where passing below any paved areas over 5 feet in width. See 16100-2D. c. Entire length of direct burial cable run (except where in conduit) shall be protected by a I"x4" treated pine board, installed on top of sand envelope.

d. Where cables rise up from ground, they shall be protected by rigid conduit. G. Joints, taps, and splices in conductors No. 10 AWG and smaller shall be made with compression type solderless connectors with plastic cover and shall be 3M "Scotchlok", Ideal "Supernut" or Buchanon "B_Caps".

H. Joints, taps, and splices in conductors No. 8 AWG and larger shall be made with solderless pressure type connectors similar to Burndy, Anderson, Thomas & Betts Company or approved equal. Each tap, joint or splice in conductors No. 8 AWG and larger shall be taped with two half_lap layers of Scotch No. 33 vinyl plastic electrical tape. Marking to be made by Scotch No. 35 color coding tape. Equal tapes by Plymouth are acceptable.

- building owner.

WIRING DEVICES IØ.

A. Insofar as possible, all wiring devices shall be of one manufacturer. Reference to Leviton devices has been used as a means of establishing grade and type for use on the project. All devices shall be industrial grade comparable devices of Hubbell, Pass & Seymour or Cooper will be considered as equal. No CR/CS devices are acceptable.

a. Up to 1200 watts load at 120 volts, 2500 watts at 277 volts, 15 ampere Leviton No. 1201_2W, No.1202-2W, No.1203-2W and No.1204-2W. b. 1200 to 1800 watts load at 120 volts, 4400 watts at 277 volts, 20 ampere Leviton No. 1221_ 2W, No.º1222_2W, No. 1223_2W, and No.1 1224_2W. c. Key switches shall be Leviton No. 1221-2KL with matching stainless steel coverplate

controlled.

a. Duplex Receptacles: 15 amp to be Leviton No. 5262-W; 20 amp to be Leviton No. 5362-W, with one piece brass strap with integral b. Duplex Weatherproof Receptacles: Leviton No. 8899-W with weatherproof while in use cover.

c. Ground fault outlets to be Leviton 8599-W for 15 amp and 8899-W for 20 amp. Ground fault devices shall meet UL standard 943, Class A d. Where receptacles are wired to emergency circuits the receptacle is to be insolated ground type, color red, Leviton No. 15 amp to

be 52621GR, 20 amp to be 5362 IGR. e. Isolated ground receptacles (I.G.) color to match reminder of receptacles. Unit to have orange triangle Leviton No. 15 amp to be 52621G, 20 amp to be 53621G provide a green ground wire to breaker panel isolated ground bus and extend a code size green ground wire to the switchboard or transformer ground. F. Where receptacles are indicated to be hospital grade, provide devices as indicated below:

a. Duplex receptacles: 20 amp to be Leviton No. 8300-W with one piece nickel-plated brass strap with integral ground. b. Ground Fault Circuit Interrupter, 20 amp to be Leviton No. 8898-HGW. c. Receptacles wired to emergency circuits are to be red in color with green LED Leviton No. 8300-PLR.

G. Device plates shall be a specification grade No. 302 satin finish stainless steel. All public telephone outlets shall be equipped with a plate having a 3/8" bushed hole. In dwelling areas (as defined by N.E.C.), smooth nylon plates shall be used. The Electrical Contractor is responsible to verify device and coverplate color with the architect and/or interior designer.

H. Dwelling Unit Bedrooms: All branch circuits that supply 120 volt, 15 amp and 20 amp outlets installed in dwelling unit bedrooms shall be protected by an Arc-Fault Circuit Interrupter (AFCI) to protect the entire branch circuit as required by NEC-210-12(A), (B) as required by local codes. In handicapped rooms provide an audible device.

Where required, residential occupancies shall have receptacles installed on 12'-0" centers maximum and in accordance with the City/Village accepted publication of the NEC, article 210-52.

MOTOR WIRING AND WIRING FOR OTHER TRADES

A. The Electrical Contractor shall check the drawings and specifications of all other divisions of work such as heating, ventilating, air conditioning, plumbing, mechanical equipment, powered doors, etc. for equipment and work which must be included whether or not shown on the electrical drawings, in order to provide a complete electrical installation.

B. All associated starters, motor controls, pilot device, etc. furnished by others, shall be delivered to the Electrical Contractor who shall receive, handle, set, mount, and install this equipment. The Electrical Contractor shall furnish all brackets, supports or other fittings required for mounting this equipment.

C. Electrical Contractor shall provide disconnect switches for motors required to have disconnect switches. Provide fused disconnect switches for all air conditioning and refrigeration units and as required for all fan powered variable air volume boxes (FPVAV), electric duct heaters, etc. mounted on the building structure as required.

- elsewhere.

E. Fixture outlets shall be wired using conductor with insulation suitable for the current, voltage, and temperature to which the conductor will be subjected. Wiring shall conform to code requirements and the following:

Electrical Contractor may at his option and if ACCEPTABLE to local codes, provide an alternate proposal on a separate document attached to the bid form for aluminum conductors for No. 3 AWG and larger. If aluminum conductors are substituted for copper conductors, subcontractor shall observe the following: a. Wire and cable as manufactured by Alcan Cable Corporation or approved equal.

b. Conductor insulation as specified for copper conductors and ampacities as shown in code tables not less than those shown for the copper conductors required. c. Conductors sized to limit voltage drop to a value no greater than the copper conductors specified.

d. Terminations at switchboards, panelboards, motor or other equipment must be made using compression type connectors, U.L. listed for use with aluminum conductors and compatible with the surface to which they will be attached. e. Conduit sizes shall be increased as required.

f. Use of aluminum conductors is contingent upon written approval of the engineer and

B. General use switches shall be sized according to switched load and shall be as follows:

120/277 Volt Circuits:

C. Weatherproof switches shall be Leviton No. 1221 with Crouse_Hinds No. DSI85G cover.

D. Switches controlling equipment the operation of which is not evident from the switch position shall include Leviton No. 1221-PLC flush neon pilot light in conjunction with proper switch. Each switch shall be complete with engraved plate to identify equipment being

E. All general purpose receptacles shall be of Federal specification grade WC5966 rated for the capacity and characteristics of the equipment served, grounding type and shall be as follows:

D. Contractor shall extend motor circuits in accordance with schedule on the drawings and code requirements from the source of supply to the associated starter and from same to the motor terminal box including all required intermediate connections.

E. Final connections at motors shall be made with flexible metal conduit equipped with separate ground conductor as described

F. Motor control wiring associated with heating, ventilating, air conditioning, plumbing, and mechanical equipment shall be done by others.

G. It shall be the responsibility of the Electrical Contractor to obtain manufacturer's wiring diagrams of all electrical equipment furnished by other contractors and/or owner and he shall not proceed to wire the equipment without this information.

- 12. DISCONNECT SWITCHES
- furnish and install other disconnect switches as required by code.

- required by applicable codes. See City/Village code requirements.
- a. 601A and above: Type KRP_C, Class L, Hi_cap, 200,000 amps I.C.
- B. Furnish owner with one (1) spare set of all sized fuses required, plus a fuse pulling device required.
- I. SCOPE

- C. Work Included:
- a. Scope b. Electric Service and Metering
- c. Grounding
- d. Feeders e. Branch Circuits
- f.Emergency Circuit Wiring
- g. Lighting and Receptacle Panelboards h.Distribution Panelboards
- i. Circuit Breakers
- j.Dry Type Transformer
- 2. ELECTRIC SERVICE AND METERING
- local utility. Service is to be 3-phase, 4-wire, grounded neutral.
- B. The contractor shall check/notify the electric utility indicated to verify all service information specified herein and shown on the plans including specifications shall be included in the base bid price.
- or other deviation from standard overhead service.
- size to accommodate the new distribution panel and the new and existing loads.
- F. Where required breakers for HVAC equipment are to be HACR rated.
- finished area indicating the degree of arc hazard at the equipment location.
- 3. GROUNDING
- ground rod shall be installed at each service entrance location.
- service equipment. A suitable jumper or shunt shall be installed across the water-meter.
- E. All receptacles are to be of the grounding type with a positive ground connection to the outlet box.

designated circuit breaker panel.

- a. Fusible switches to be the type that accepts rejection type fuses.
- manufacturer's recommendations and nameplate data.

13. FUSES

- Littlefuse or Gould-Shawmut and shall be as follows:

G. All switches shall be furnished in NEMA type enclosures as required for the application and shall be Underwriters' Laboratories listed, HP rated, meet Federal Specification WS_865C, NEMA Specification KSI_1983, and shall be heavy duty type.

H. All air conditioning and refrigeration units are to be installed with a fused disconnect switch located on or near unit with switch and fuses sized per

I. All transformers are to have both a primary and a secondary fused disconnect switch as required, located within site of the transformer or as

A. Contractor shall furnish an initial supply of fuses for all fusible devices. Unless otherwise specified, fuses shall be as manufactured by Bussman,

b. 600A and below: U.L. class RK_I or RK_5 rejection type fuses.

SECTION 16400 SERVICE AND DISTRIBUTION

A. Requirements of Conditions of Contract and of sections listed under General Requirements apply to work under this section.

B. This section of the work includes all the necessary equipment, materials, and work required to receive electrical service within the building, required service, and metering equipment to complete the interior building and exterior electrical distribution work in a finished workmanlike manner.

A. The electric service that is characteristic for this project shall be a secondary metered installation as indicated on the plans and as provided by

available fault current before submitting his bid. All service and distribution equipment shall have an interrupting rating sufficient for the nominal circuit voltage and the fault current that is available at the line terminals of the equipment. Any required deviation from these plans and/or

C. The Electrical Contractor shall include in his base bid price all utility charges for the additional work involved in the underground secondary service,

D. The Electrical Contractor shall notify the power company of the change in use of the existing service and provide any load information required by the power company in their determination that the power company provided equipment is adequate to supply the existing and new electrical loads.

E. Electrical Contractor to verify with the power company that the size of the existing transformer and the secondary incoming wiring is of adequate

G. Electrical Contractor to verify that wiring connected to terminals of equipment, breakers, etc. 100 amp or less shall be sized to meet the 60°C. Wire ampacity requirements unless the equipment is listed and identified for use with higher temperature conductor NEC-110-14c.

H. Electrical Contractor shall provide via the equipment manufacturer an arc flash analysis of the entire electrical system in accordance with the requirements of NFPA-70E. All equipment, outlets, etc. required by NFPA-70E to be included in the analysis are to be identified by the electrical contractor with a non-destructible tag attached to the equipment If in an unfinished area or an engraved tag attached to the equipment if in a

I. The lock out/tag out procedure as indicated in NFPA-TØE is to apply to all aspects of the electrical installation and maintenance there of.

A. The electrical system and equipment is to be grounded as required by code, utility, local ordinances, and to requirements herein.

B. Water system ground is required and ground wire must attach to point ahead of water meter or service shut-off valve. The piping system ground shall be augmented by made electrodes so as to achieve an effective, ground resistance of less than 25 ohms. A minimum of one 5/8"x10" -C.W.

C. The main grounding conductor shall be installed in metallic conduit and be continuous without splice from water service ground to driven grounds and

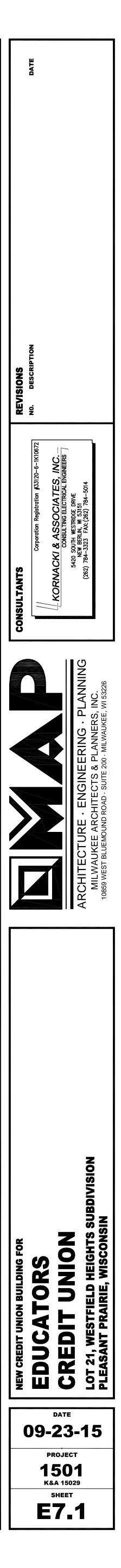
D. All metallic conduits, supports, cabinets, and other equipment shall be grounded so that the ground will be electrically continuous from service to all outlet boxes. Provide grounding conductor in all non-metallic or flexible conduits to complete equipment ground continuity.

F. All lighting fixtures shall be effectively grounded. Particular care shall be taken to provide a good and permanent ground to fluorescent fixture bodies. Fixtures mounted in continuous rows shall have metal_to_metal contact between fixtures.

G. Contractor shall install separate code rated grounding conductors from the breaker panel to all pole mounted lighting fixtures and to all special equipment and activity areas as required by code.

H. All isolated ground (I.G.) receptacles shall be installed with a separate code rated green grounding conductor to the isolated ground bus in the

1. Ground all separately derived systems as required by code. Where the separately derived system is obtained from the secondary of a dry type transformer and has a neutral conductor, the preferred grounding electrode is the closest effectively grounded building steel. A close effectively grounded metal water pipe is acceptable as the grounding electrode. If neither is available, other electrodes as allowed by code shall be used.



- 4. FEEDERS
- A. Furnish, install, and connect feeders in accordance with information on the drawings with conductor insulation to conform to requirements of these specifications.
- B. Each conduit raceway shall contain only those conductors constituting a single feeder circuit. Where multiple raceways are used for a single feeder, each raceway shall contain a conductor of each phase, the neutral and a ground conductor where one is used.
- C. Where impractical to do otherwise and with approval of the project's superintendent, feeder conduits may be installed in or under ground floor slabs subject to the requirement that they be totally encased in concrete, made watertight, and do not penetrate the vapor barrier where used.
- D. Feeder and branch circuit conductors shall be sized so as to provide a maximum of 5% voltage drop at the farthest outlet.
- E. Conductor supports in vertical raceways shall be installed in accordance with the requirements of the currently adopted code
- 5. BRANCH CIRCUITS
- A. Furnish and install a complete branch circuit and control wiring system as indicated on the plans. Circuit numbers shown on plans are for contractor to plan his wiring and for estimating purposes. Numbers shown are not necessarily consecutive numbers of the panelboard circuit breakers. Balanced load on the panelboard bus is to be the determining factor in arrangement of circuits. Panelboard loading shall be balanced such that the individual phase currents are $\pm 10\%$ of the average of the phase currents.
- B. No wire smaller than No. 12 AWG (unless otherwise noted) shall be used for branch circuit wiring including motor circuits. Branch circuits 15 AMP and 20 AMP must be sized for length of run on the following basis:
- a. In general, branch circuit wiring shall be provided to limit voltage drop to 3% at any outlet. b. The following will be considered as minimum requirements:
- 120 Volt Circuits
- (1) Ø to 75 foot runs from panelboard to first outlet: No. 12 AWG minimum. (2)75 to 150 foot run: increase one wire size to No. 10 AWG.
- 277 Volt Circuits
- (1) & to 17 foot runs from panelboard to first outlet: No. 12 AWG minimum. (2) 171 to 340 foot run: increase one wire size to No. 10 AWG.
- C. Unless otherwise noted on the drawings or herein specified, contractor shall route all branch circuits and switch legs at his discretion or otherwise as dictated by construction, these specifications or instructions from the architect.
- 6. EMERGENCY CIRCUIT WIRING
- A. Emergency circuit wiring shall be kept entirely independent of all other wiring and equipment and shall not enter the same raceway, box, or cabinet with other wiring except:
- a. In transfer switches. c. In exit or emergency lighting fixtures supplied from two sources. d. In a common junction box attached to exit or emergency lighting fixtures supplied from two sources.
- 7. LIGHTING AND RECEPTACLE PANELBOARDS
- A. Furnish and install circuit breaker lighting panelboards with copper bussing. (Aluminum bussing may be provided only where scheduled and as allowed by applicable codes). Panelboards are to be provided as shown in the panelboard schedule, incorporating switching and protective devices of the number, rating, and type noted herein or shown on the plans. Panelboards shall be rated for the intended voltage and shall be in accordance with the Underwriters' Laboratories "Standards for Cabinets and Boxes" and "Standards for Panelboards" and shall be so labeled where procedures exist. Where panelboards are to be used as service entrance equipment, they shall be so labeled. Panelboards shall also comply with NEMA Standard for Panelboards and the National Electric Code. A nameplate shall be provided listing panel type and rating. Panel to have an integrated short circuit rating as determined by U.L. Standard No. 67. All panelboards, switchboards, and disconnects to be Square D, Stemens, or GE unless noted otherwise herein or on the plans. Panelboards shall be furnished with an equipment ground bar.
- B. Circuit breakers shall be quick_make, quick_break, thermal_magnetic, trip indicating, and have a common trip on all multiple breakers. Connections to the bus shall be bolt_on. Circuit breakers shall be UL listed and meet the requirements of Federal Specification WC_375a, Class I, and UL 489.
- C. Fronts shall include doors and have flush, brushed, stainless steel, cylinder tumbler_type locks with catches, and spring_loaded door pulls. The flush lock shall not protrude beyond the front of the door. All panelboard locks shall be keyed alike. Circuit breaker panelboard fronts shall have a hinge between front and box, (i.e. front hinged to box). A circuit directory frame and card with a clear plastic covering shall be provided on the inside of the door. Electrical Contractor shall provide a typewritten circuit directory in each panelboard.
- D. Panelboard shall be furnished with a white laminated nameplate with engraved black lettering indicating the panel designation.
- 8. DISTRIBUTION PANELBOARDS
- E. Furnish and install distribution panelboards with copper bussing. (Aluminum bussing may be provided only where scheduled and as allowed by applicable codes). Panelboards are to be provided as indicated in the panelboard schedule and where shown on the plans. Panelboards shall be dead_front safety type, equipped with quick_make, quick_break fusible branch switches, or molded case circuit breakers. Panelboards shall be listed by Underwriters' Laboratories and shall bear the UL 67 label. Panelboards to be used as service equipment shall be so labeled. Each panelboard to carry a short circuit current rating that is equal to or areater than the available fault current as provided by the power company or that listed on the drawings whichever is larger. Acceptable equipment manufacturers are Square D, Siemens, or GE unless noted otherwise herein or on the plans.
- F. Panelboard assembly shall be enclosed in a steel cabinet. Cabinets to be equipped with spring latch and tumbler_lock on door or trim. Doors over 48" long shall be equipped with three_point latch and cylinder lock. All locks shall be keyed alike. Panelboard to be furnished with a white laminated nameplate with engraved black lettering indicating the panel designation.
- G. On fusible type panelboards, all switch_fuse units shall be quick-make, quick_break, with visible blades, and dual horsepower ratings. Switch handles shall physically indicate ON and OFF position. Such handles shall also be able to accept multiple padlocks having heavy duty industrial type shackles. Covers shall be interlocked with the switch handles to prevent opening in the ON position. Switches shall have U.L. Class R fuse clips.
- H. On circuit breaker type panelboards, circuit breakers shall be equipped with individually insulated, braced, and protected connectors. The front faces of all circuit breakers shall be flush with each other and shall include the breaker rating engraved on the handle. Large, permanent, individual circuit numbers shall be affixed to each breaker in a uniform position between ON and OFF. Provisions for additional breakers shall be such that no additional connectors will be required to add breakers.
- 9. CIRCUIT BREAKERS
- A. Molded Case Circuit Breaker Characteristics General
- a. Circuit breakers shall be constructed using glass reinforced insulating material. Current carrying components shall be completely isolated from the handle and the accessory mounting area.
- b. Circuit breakers shall have an over center, trip free, toggle operating mechanism which will provide quick-make, quick-break contact
- action. The circuit breaker shall have common tripping of all poles. c. The circuit breaker handle shall reside in a tripped position between ON and OFF to provide local trip indication. Circuit breaker
- escutcheon shall be clearly marked ON and OFF in addition to providing International I/O markings. d. The maximum ampere rating and UL, IEC, or other certification standards with applicable voltage systems and corresponding interrupting ratings shall be clearly marked on face of circuit breaker. e. For distribution and switchboard applications each circuit breaker shall be equipped with a push-to-trip button, located on the face of
- the circuit breaker to mechanically operate the circuit breaker tripping mechanism for maintenance and testing purposes.
- f. Circuit breakers shall be factory sealed with a hologram quality mark and shall have date code on face of circuit breaker. q. Circuit breaker/circuit breaker or Fuse/circuit breaker combinations for series connected interrupting ratings shall be listed by UL as recognized component combinations. Any series rated combination used shall be marked on the end use equipment along with the statement "Caution - Series Rated System". Identical Replacement Component Required".
- h. Circuit breakers shall be equipped with UL Listed electrical accessories as noted on the associated schedule or drawing. Circuit breaker handle accessories shall provide provisions for locking handle in the ON and OFF position. Shunt Trip breakers are to be furnished for elevator feeder(s) were required by code. i. Circuit breakers shall be panel mount construction with factory installed mechanical lugs. All distribution and switchboard circuit breakers shall be UL Listed to accept field installable/removable mechanical type or compression type lugs. Lug body shall be bolted
- in place; snap in design not acceptable. All lugs shall be UL Listed to accept solid (not larger than #8 AWG) and/or stranded copper and aluminum conductors. Lugs shall be suitable for 90° C rated wire, sized according to the 75° C temperature rating in the National Electrical Code. . Equipment manufacturer to provide to the owner and engineer a complete short circuit current study throughout the system indicating the available fault current at all distribution equipment. The equipment is to be provided in accordance with the study.

each.

- circuits.

B. Thermal-Magnetic Circuit Breakers

breaker.

studu.

a. Circuit breakers shall have a permanent trip unit containing individual thermal and magnetic trip elements in each pole. b. Thermal trip elements shall be factory preset and sealed. Circuit breakers shall be true rms sensing and thermally responsive to protect circuit conductor(s) in a 40° C ambient temperature. c. Circuit breaker frame sizes above 100 amperes shall have a single magnetic trip adjustment located on the front of the circuit d. Standard two- and three-pole circuit breakers up to 250 amperes at 600 VAC feeding HVAC equipment shall be UL Listed as HACR type. e. Equipment manufacturer to provide to the owner and engineer a complete short circuit current study throughout the system indicating the available fault current at all distribution equipment. The equipment is to be provided in accordance with the

C. Electronic Trip Circuit Breakers With Standard Function Trip System 80% Rated.

a. Shall be Square D Standard Function type: LX, MX, NX, PX, or current limiting Standard Function type LXI or approved equal. b. Circuit breaker trip system shall be a microprocessor-based true rms sensing design with sensing accuracy through the thirteenth (13th) harmonic. Sensor ampere ratings shall be as indicated on the associated schedules or drawings. c. The integral trip system shall be independent of any external power source and shall contain no less than industrial grade electronic components d. The ampere rating of the circuit breaker shall be determined by the combination of an interchangeable rating plug, the sensor

size and the long-time pickup adjustment on the circuit breaker. The sensor size, rating plug and adjustment positions shall be clearly marked on the face of the circuit breaker. Circuit breakers shall be UL Listed to carry 80% of their ampere rating continuouslu e. The following time/current response adjustments shall be provided. Each adjustment shall have discrete settings and shall be independent of all other adjustments.



Ground Fault Pickup and Ground Fault Delay (12 OUT only) where indicated on drawings

f. A means to seal the trip unit adjustments in accordance with NEC Section 240-6(b) shall be provided.

q. Local visual trip indication for overload, short circuit and ground fault trip occurrences shall be provided. h. An ammeter to individually display all phase currents flowing through the circuit breaker shall be provided. Indication of inherent ground fault current flowing in the system shall be provided on circuit breakers with integral ground fault protection. All current values shall be displayed in true rms with 2% accuracy. i. Long Time Pickup indication to signal when loading approaches or exceeds the adjusted ampere rating of the circuit breaker shall be provided. The trip system shall include a Long Time memory circuit to sum the time increments of intermittent overcurrent conditions above the pickup point. Means shall be provided to reset Long Time memory circuit during primary injection testing. k. Circuit breakers (except LX, LXI) shall be equipped with back-up thermal and magnetic trip system. Circuit breaker trip system

shall be equipped with an externally accessible test port for use with a Universal Test Set. Disassembly of the circuit breaker shall not be required for testing. Test set shall be capable of verifying the operation of all trip functions with or without tripping the circuit breaker. 1. Equipment manufacturer to provide to the owner and engineer a complete selective coordination study for all breakers with adjustable trip settings and a complete short circuit current study throughout the system indicating the available fault current at all distribution equipment including fixed trip devices. m. Circuit breaker pick-up level and time delay settings shall be adjusted to values indicated on the coordination study as prepared by the equipment manufacturer.

8. DRY TYPE TRANSFORMERS - 600V AND UNDER

A. Provide dry type transformers as indicated in the transformer schedule. Transformers to be ventilated dry type or as indicated on the schedule. Transformers rated 500 KVA and below to be U.L. listed.

B. Transformers to have primary and secondary voltages, 60 Hz. as indicated on the schedule. Transformers 15 KVA and above to have six (6) full capacity 2-1/2% taps, two above and four below normal. C. Transformers to have a winding temperature rise of 115 degrees C. for transformers up to 15 KVA and a 150 degrees C. rise for

transformers over 15 KVA or as otherwise shown on the plans. Enclosures to be ventilated, drip proof. Sound levels to equal or be below NEMA standards for the KVA rating involved.

D. Mount transformers with vibration isolators to minimize sound transfer to building structure. Where transformers are hung from structural steel members, provide connections to a minimum of two joists, using steel angles or unistrut. E. Final electrical connections to transformer to be 18" of greenfield.

F. All transformers shall have both a primary and a secondary disconnecting means located within sight of the transformer or as otherwise required by applicable codes.

G. Transformers are to be by the same manufacturer as the switchboards and panel boards being supplied. Unless noted otherwise.

SECTION 16500 LIGHTING

A. Requirements of Conditions of Contract and of sections listed under General Requirements apply to work under this Section. B. This section of the work includes the necessary lighting fixtures, lamps, and auxiliary equipment required for a complete fixture installation as shown on the plans and described herein.

b. Lighting Fixtures

I. SCOPE

C. Work Included:

a. Scope

c. Ballasts

d. Lamps

e. Recessed Mounting f. Emergency/Egress Lighting

LIGHTING FIXTURES

A. The contractor shall make his own count and furnish and install lighting fixtures as called for in the "Fixture Schedule". Basic catalog number only is given for fixtures. Plaster rings, fixture ends or caps, suspension units, mounting brackets, and/or all other auxiliary parts necessary to make a complete fixture shall be provided.

B. Care shall be taken in the placement of outlets, surface_mounted, recessed, or semi_recessed fixtures to maintain the alignment, spacings, layout, and general arrangement shown on the plans. Contractor may vary these dimensions slightly in order to clear obstructions. Any major changes in the arrangement must be approved by the architect.

C. All fixtures must be supported from ceiling suspension or structural system, not from ceiling material. All stem mounted fixtures shall be suspended with swivel hangers. Stems supporting continuous rows of fluorescent_type fixtures shall be symmetrically spaced about the row center. Generally there shall be one more support than the number of individual channels per row, and same shall be sliding, clamp_type with intermediate supports located at the junction of channels and providing direct support of

D. HID fixtures in exposed structure areas shall be mounted on unistrut. Run unistrut between and attached to top cord of joists. Minimum projection below joists must be maintained. Where ducts or piping extend below fixtures, they shall be suspended so as bottom of fixture is at same height as bottom of duct or pipe.

E. Subcontractor shall verify stem length of fixtures with architect. Where stems are furnished by fixture manufacturer, he shall verify same prior to releasing for shipment; where stems are furnished by the contractor, he shall verify same prior to installation. F. Should any parts of the fixtures be found to be bent or not in accord with their designed position, the contractor shall adjust,

repair or replace the affected items as required and subject to architect's approval. G. Each lighting fixture furnished by this contractor for installation on the project shall conform to U.L. requirements and bear the U.L.

label and the manufacturer, upon request, shall supply a copy of the U.L. test report. Fixtures shall be wired using conductor with insulation suitable for the current, voltage, and temperature to which the conductor will be subjected. H. Provide a handle lock on branch circuit breakers serving dedicated emergency lighting circuits, night lighting circuits, and exit light

I. All fixtures suspended with chain shall include an additional 2'-0" of chain added to its length

- 3. BALLASTS
- requirements for each ballast applied prior to release of lighting fixtures.
- equal.
- following characteristics:
- a. Ballast shall operate lamps at a frequency of 42 KHz or higher with less than 2% lamp flicker. remain constant for line voltage fluctuation of plus/minus 5%.
- mode. e. Ballast shall meet applicable ANSI standards.
- f. Ballast shall have a minimum power factor of .98. q. Ballast shall have less than 10% Total Harmonic Distortion n. Ballast shall have less than 6% Third Harmonic distortion.
- i. Ballast shall meet sound rating "A". j. Ballast must be Underwriters Laboratories (UL) listed Class P, Type I Outdoor.
- k. Ballast shall provide normal rated lamp life as stated by lamp manufacturers. I. Rapid start ballast are series wired and shall maintain full cathode heat during operation.
- n. Instant start ballast shall have parallel lamp operation.
- o. Ballast factor standard is .875 plus/minus 0.025 on all normal light output products.
- D. Ballasts for compact type fluorescent lamps to be the single lamp, Class P, high power factor type. manufacturer.

4. LAMPS

- A. Incandescent lamps shall be 130 volt inside frosted.
- or Venture.
- 5. RECESSED MOUNTING
- electrical contractor shall cooperate with the general contractor in locating and framing fixtures.
- C. Approvals of shop drawings by the architect or engineer does not relieve the electrical contractor of the responsibility of verifying such details before fixtures are released for manufacture or delivery.
- D. Where suspended acoustical ceilings are provided, the contractor shall cooperate with the general contractor regarding the routing and installation of and/or tile increments
- increments and exposed suspension member.
- members.
- installation of equipment by other trades encroaching on this space.
- H. Recessed lighting fixtures installed in insulated ceilings shall be of the I.C. type.
- 6. EMERGENCY EGRESS LIGHTING

SPECIAL SYSTEMS

- I. SCOPE
- and as described herein.
- C. Work Included:

a. Scope b. Telephone System

- c. Fire Alarm System
- 2. TELEPHONE SYSTEM
- B. Provide a pull wire in all conduits.
- 3. FIRE ALARM AND SECURITY SYSTEMS
- A. General:
- after completion of construction. The Electrical Contractor shall coordinate device locations and requirements with owner's representative(s) and verify all requirements at job site.

A. Ballasts furnished shall be electronic type where available and shall meet applicable ANSI Standards and Underwriters' Laboratories specifications regarding light output, reliable starting, radio interference and dielectric rating. The Electrical Contractor is responsible for checking voltage

B. Ballasts for fluorescent fixtures where electronic ballasts are not available shall be UL listed, have a circle "E" marking and have an "A" sound rating. Rapid start ballasts shall be high power factor type - 90% or higher, energy saving type, and shall be Advance Mark III, Universal Watts Reducer, or

C. Ballasts for fluorescent fixtures shall be manufactured by Advance, Universal, Sylvania, General Electric or approved equal made in the U.S. with the

b. Ballast shall operate at an input voltage of 108-132 Vac (120V line) or 249-305 Vac (277V line) at an input frequency of 60 Hz. Light output shall c. Ballast shall comply with EMI and RFI limits set by the FCC (Part 18) for Non-Consumer Equipment and not interfere with normal electrical equipment. d. Ballast shall withstand transients as specified by ANSI C.62.41 for location category A3 in the normal mode and location category A1 in the common

m. Rapid start ballast shall have less than a 1.5 Lamp Current Crest Factor (LCCF) and instant start ballasts shall have less than a 1.7 LCCF.

E. Ballasts for metal halide lamps shall be pulse start, constant wattage, auto transformer type. Line current during starting shall be less than normal operating current. All ballasts shall be designed for operation down to _20 degrees F. Provide lamp/ballast combination as recommended by the lamp

B. Fluorescent lamps, unless otherwise noted on drawings, shall be T8 SP35 energy saving as manufactured by General Electric, Sylvania, or Venture. C. Metal halide lamps shall be warm tone and pulse start type with burning position coordinated with fixture manufacturer. Provide clear or coated lamp per manufacturer's recommendations for optimal fixture performance based on even illumination. Metal halide lamps are to be manufactured by Sylvania,

A. Where recessed fixtures are installed in ceiling finished in tile pattern or grid system the fixtures shall conform to the tile patterns or layouts. The

B. It is the responsibility of the electrical contractor to verify the ceiling type into which each recessed fixture is to be installed. Description of ceiling material and suspension system must be included with fixture order to make certain that the fixtures ordered will be compatible with the ceiling type as to flanging, mounting, accessories, etc. Any discrepancies between fixture types and ceilings specified to be brought to the attention of the engineer.

conduit and outlet boxes and such as to install lighting fixtures in suspended ceilings so as to be centered relative to exposed suspension members E. All lighting fixtures mounted in suspended acoustical ceilings shall be wired with 3'_0" to 6'_0" of Greenfield No. 14 wire size minimum from an independent junction accessible from below the ceiling. This is in order to enable the general contractor to position such equipment in proper relation to tile

F. Where exposed ceiling suspension members (T_Bars) are used, the Electrical Contractor shall provide approved clips to secure the fixture to these

G. The contractor shall note that the installation of recessed type light fixtures takes priority over the materials to be installed by other trades; accordingly, this contractor shall examine the fixture shop drawings, noting the size and depth of each recessed type lighting fixtures, including additional space as may be required for installation. He is hereby charged with the responsibility of locating and reserving adequate space for the installation of such fixtures. He shall notify other contractors of his space requirements for recessed lighting fixtures, and he shall notify the architect of the

A. All eqress paths are to be illuminated to a minimum of I footcandle average and I footcandle minimum.

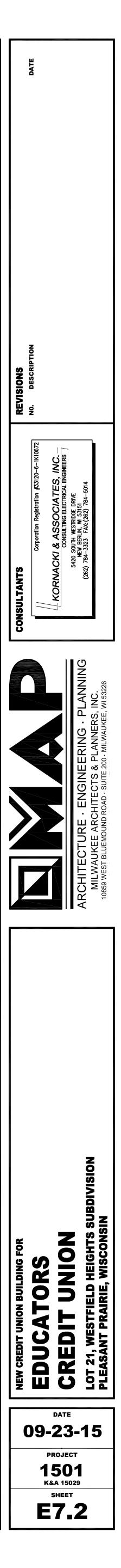
B. Emergency egress lighting is to be provided in compliance with NEC Article 700.6. The burning out of one lamp shall not leave an area in darkness.

SECTION 16700

A. Requirements of Conditions of Contract and of sections listed under General Requirements apply to work under this section. B. This section of the work includes the necessary equipment and accessories required to complete the various communication system as shown on the plans

A. Local outlets to be a 4" square box with bushed hole cover plate and a 1" conduit extended to above the accessible ceiling.

a. Fire alarm system, security system, burglar alarm system, and monitoring services are by owner/owner's representative. Provide new conduit with pull string for device locations as shown on plans or as required per code or owner's system contractor(s), to facilitate complete and operable system(s)



Consider approval of a **Zoning Text Amendment (Ord. #15-45)** for the request of Dimitri Dimitropoulous, agent to create the specific PUD requirements for the proposed development of a multi-tenant retail/restaurant building (with outdoor seating and a drive thru) on the property generally located at the north of 76th Street between 91st and 94th Avenues within the Prairie Ridge development to be known as the Corners at Prairie Ridge.

Recommendation: On November 9, 2015, the Plan Commission held a public hearing and recommended that the Village Board approve the **Zoning Text Amendment (Ord. #15-45)** subject to the comments and conditions of the Village Staff Report of November 16, 2015.

VILLAGE STAFF REPORT OF NOVEMBER 16, 2015

Consider approval of a **Zoning Text Amendment (Ord. #15-45)** for the request of Dimitri Dimitropoulous, agent to create the specific PUD requirements for the proposed development of a multi-tenant retail/restaurant building (with outdoor seating and a drive thru) on the property generally located at the north of 76th Street between 91st and 94th Avenues within the Prairie Ridge development to be known as the Corners at Prairie Ridge.

As part of the development of this site for The Corners at Prairie Ridge, a multi-tenant retail/restaurant building (with outdoor seating and a drive thru) on the property generally located at the north of 76th Street between 91st and 94th Avenues within the Prairie Ridge development, a ZoningText Amendment is required to create the specific PUD requirements for the proposed development.

Background Information: On October 5, 2015 the Village Board conditionally approved a Certified Survey Map to subdivide Outlot 20 of the Prairie Ridge Development generally located at the northwest corner of 76th Street and 91st Avenue into two (2) parcels and conditionally approved a Conceptual Plan for Lot 1 of the proposed CSM (western portion of Outlot 20) for the development of a multi-tenant retail/restaurants building. [The CSM is required to be finalized, executed and recorded at the Kenosha County Register of Deeds Office and the land acquired by the Developer prior to issuance of any building permits.] In addition, on November 9, 2015 the Plan Commission conditionally approved a Conditional Use Permit including Final Site and Operational Plans and a Digital Security Imaging System (DSIS) Agreement and Access Easement for the construction of the multi-tenant retail/restaurants (with outdoor seating and a drive-thru) building on Lot 1 of the proposed CSM within the Prairie Ridge development to be known as The Corners at Prairie Ridge.

The Corners at Prairie Ridge is proposed to be a 13,300 sq. ft. multi-tenant building to be located on Lot 1 of the proposed CSM. The tenants that currently have signed leases are Corner Bakery Café and MOD Pizza. These two (2) tenants account for approximately 6,500 sq. ft., which leaves about 6,800 sq. ft. to be leased out. **Corner Bakery Café** is a fast casual restaurant, which will have indoor seating, patio seating and a drive-thru. **MOD Pizza** is a fast casual pizza chain that will have indoor and patio seating. These two (2) tenants will occupy the two end caps of the proposed building.

This building could have a total of six (6) tenants including:

- 2,497 square foot restaurant, with outdoor seating (MOD Pizza)
- 1,809 square foot retail space
- 1,728 square foot retail space
- 1,471 square foot retail space
- 1,800 square foot retail space
- 4,010 square foot restaurant, with outdoor seating and a drive-thru (Corner Bakery)

The businesses in the building are intended to operate between 7:00 a.m. and 10:00 p.m. It is anticipated that there will be approximately 50 employees. Outdoor seating areas are proposed to be surrounded and enclosed with a fence with brick pillars (acting as bollards) to define the outdoor eating areas and to ensure protection of the patrons from the parking lot area.

Site Access: There is no direct access to this property from STH 50 or from 91st Avenue. The lot obtains its access through two (2) 76th Street common driveway connections. The westernmost entrance to 76th Street will be shared with The Bulls-Eye Development on Outlot 21 to the west. The easternmost entrance to 76th Street will be shared with the adjacent Lot 2 of the current CSM.

Parking: The development sites include 122 parking spaces (which includes five (5) handicapped accessible parking spaces). Pursuant to the Village Zoning Ordinance the number of parking spaces required for the specified tenants is listed below:

- Restaurants require a minimum of one (1) space for each 100 square feet of floor area plus one (1) space for every two (2) employees on the largest work shift. (75 spaces are required).
- Retail stores require a minimum of one (1) space for each 200 feet of primary floor area plus one (1) space for every two (2) employees. (Per the site and operational plan **40 spaces** are required).
- In addition, to these minimum parking spaces, **five (5) handicapped accessible parking spaces** are required by the State Code.

Based on the foregoing information the <u>total number of parking spaces required is 115, plus</u> <u>5 handicapped accessible parking spaces or a total of 120 parking spaces</u>.

The owner has agreed that no new land uses (other than those specifically identified in this Memorandum), which require a greater demand or intensity of parking based upon the Village Zoning Ordinance parking space requirements, shall be allowed for new occupancy in The Corners at Prairie Ridge Development unless permanent, off-site parking adjacent to the site has been secured.

Zoning Text Amendment (Ord #15-45). The property (Outlot 20) is currently zoned B-2 (PUD), Community Business District with a Planned Unit Development Overlay. The existing signage PUD on the properties relates to the PUD for the entire Prairie Ridge Commercial Development that allows for several entry monument signs throughout the Prairie Ridge Development. A separate PUD Zoning Text amendment is being proposed for the development including:

- To reduce parking setbacks to common side lot lines (to 0 ft. for the shared driveway access)
- To reduce the parking lot setback from 20 feet to 15 feet
- To reduce the percentage of open space from 30% to 16%
- To allow two primary monument signs:
 - adjacent to STH 50 maximum display area of 130 sq. ft. with a maximum height of 16 feet
 - Adjacent to 76th Street: maximum display area of 36 sq. ft. with a maximum height of 6 feet
 - Wall signs 50 sq. ft. per building façade per tenant with maximum height of 3 ft.
- Non-illuminated window signs as approved by the Zoning Administrator

The community benefits identified by the developer in consideration of the granting of the PUD modifications include:

- 1. The building constructed on Lot 1 will be fully provided with fire sprinklers and a fire protection system as approved by the Village Fire & Rescue Department;
- 2. Pursuant to Chapter 410 of the Village Municipal Ordinance the development has agreed to comply with the Village "Security Ordinance". The DSIS will afford the opportunity for the public safety departments (e.g. the Village Police Department and Village Fire & Rescue Department) to visually examine commercial establishments and their sites and will provide emergency response personnel with a visual assessment of any emergency situation in advance of arrival without placing an undue burden on the Village taxpayers.

- 3. Enhanced architectural design features and landscaping will be provided on the site; and
- 4. The owner has agreed to pay a property tax based upon a baseline assessed value of the real estate never falling below all of the cumulative costs of the development, including land acquisition, site improvements, financing costs and building construction. In a year the assessed value of the property falls below the baseline value, the property owner agrees to pay the Village a payment determined by multiplying the municipal portion of the net property tax rate by the difference between the current assessed value and the baseline value.

The Village staff recommends approval of the Zoning Text Amendment as presented.

ORD. #15-45

ORDINANCE TO CREATE THE CORNERS AT PRAIRIE RIDGE COMMERCIAL DEVELOPMENT PLANNED UNIT DEVELOPMENT (PUD) ORDINANCE PURSUANT TO CHAPTER 420-137 OF THE VILLAGE ZONING ORDINANCE IN THE VILLAGE OF PLEASANT PRAIRIE, KENOSHA COUNTY, WISCONSIN

BE IT ORDAINED by the Village Board of Trustees of the Village of Pleasant Prairie, Kenosha County, Wisconsin, to create The Corners At Prairie Ridge Planned Unit Development (PUD) pursuant to Chapter 420-137 of the Village Zoning Ordinance to read as follows:

THE CORNERS AT PRAIRIE RIDGE PLANNED UNIT DEVELOPMENT

- a. It is the intent that The Corners At Prairie Ridge development (hereinafter referred to as the "DEVELOPMENT"), will provide for structures, improvements and uses on the properties as legally described below in conformity with the adopted Village Comprehensive Plan and in compliance with the basic underlying B-2, Community Business Zoning District with the goal of facilitating development in a fashion that will not be contrary to the general health, safety, economic prosperity, and welfare of the Village, with the additional goal of proper maintenance on a regular basis for the structures, landscaping, street trees, sitting areas, parking areas, sidewalks, security cameras, lighting, signage, garbage dumpster enclosures, and overall site so as to promote an attractive and harmonious commercial development area and work to achieve a commercial/business environment of sustained desirability and economic stability, which will operate as a uniform commercial development with the surrounding commercial properties located in the Village of Pleasant Prairie as well as avoids unreasonable adverse effects to the property values of the surrounding properties and the surrounding neighborhood.
- Legal Description: The property included is collectively known as Lot 1 of CSM
 _____ as recorded at the Kenosha County Register of Deeds Office on
 _____ 2015 as Document _____ (previously a part of Outlot 20 of
 Prairie Ridge Subdivision), located in U.S. Public Land Survey Section 8, Township 1

c. Requirements within the DEVELOPMENT:

North, Range 22 East in the Village of Pleasant Prairie.

- (i) The DEVELOPMENT shall be in compliance with all Federal, State, County and Village Ordinances and regulations, except as expressly modified by this PUD Ordinance.
- (ii) The DEVELOPMENT shall be in compliance with the *Prairie Ridge Commercial Development Declaration of Development Standards and Protective Covenants*, as recorded at the Kenosha County Register of Deeds Office. Said Declarations, as requested by the owners and approved by the Village, may be amended from time to time.
- (iii) The DEVELOPMENT is incorporated into the Prairie Ridge Street Lighting District and is responsible for its pro rata share of street lights/energy costs associated with the commercial district street lighting.
- (iv) All private improvements for this DEVELOPMENT are required to be installed and maintained pursuant to the approved Site and Operational Plans and any subsequent Site and Operational Plans approved and on file with the Village.

- (v) The DEVELOPMENT, including but not limited to, the building, site signage, fence(s), retaining walls, garbage dumpster enclosures, landscaping, irrigation, parking lot(s), exterior site lighting, public street trees, terrace areas and sidewalks etc., and the site as a whole, shall be maintained on a regular basis in a neat, presentable, aesthetically pleasing, structurally sound and non-hazardous condition. This site maintenance shall also include the daily picking up and disposal of trash and debris which may accumulate on the sites. Annually, or more frequent if necessary, compliance inspections will be performed to verity that the site, development, building, landscaping and signage are being maintained in compliance with the Village approved Site and Operational Plans. Dead site landscaping and diseased street trees and plantings shall be removed and replaced per the approved Landscape Plans; site landscaping shall be watered, trimmed and maintained; signage shall be repaired and repainted as needed; street terrace areas shall be irrigated, weeded and mowed regularly; lighting and DSIS camera system shall be operable and maintained; all structures, trim, and building architectural details shall be cleaned, repainted, fixed, and repaired on a regular basis; and the parking lots shall be surfaced, and striped and repainted on a regular basis.
- (vi) Except as provided herein, the DEVELOPMENT shall be in compliance with ORDINANCE #07-28, adopted by the Village Board on July 16, 2007, and entitled *Prairie Ridge Planned Unit Development Ordinance*. Said Ordinance, as requested by the owners and approved by the Village, may be amended from time to time.
- (vii) The owners of the DEVELOPMENT shall be in compliance with a Digital Security Imaging System Agreement (DSIS) and Access Easement as approved by the Village.
- (viii) The owners of the DEVELOPMENT shall be in compliance with the Fire Protection and Fire Sprinkler requirements as set forth Section 180 of the Municipal Code.
- (ix) The owners of the DEVELOPMENT have agreed to pay a property tax based upon a baseline assessed value of the real estate never falling below all of the cumulative costs of the development, including land acquisition, site improvements, financing costs and building construction. In a year the assessed value of the property falls below the baseline value, the property owner agrees to pay the Village a payment determined by multiplying the municipal portion of the net property tax rate by the difference between the current assessed value and the baseline value.
- (x) The DEVELOPMENT shall be in compliance with all applicable Site and Operational Plan(s), Conditional Use Permits (if applicable), Planned Unit Developments, and Village Licenses and Permits as on file with the Village.
- (xi) All buildings and site alterations and modifications, excluding general building and site maintenance within the DEVELOPMENT, shall be made in accordance with the applicable Village Ordinances and Codes at the time the modification is proposed.
- (xii) All buildings/structures and all exterior additions, remodeling or alterations to the any buildings/structures within the DEVELOPMENT shall be constructed of the same or complimentary exterior materials, colors and architectural style to ensure a unified commercial development, including signage, lighting,

outdoor furniture, etc. with the Prairie Ridge commercial area included within the Prairie Ridge Subdivision.

- (xiii) The DEVELOPMENT shall be operated and maintained in a uniform manner, regardless of property ownership. If the DEVELOPMENT is sold to another entity(s), the DEVELOPMENT shall continue to operate as a unified commercial development PUD and shall continue to comply with this PUD and all other PUDs that may be applicable to the DEVELOPMENT, which may be amended from time to time. Specifically, but not limited to, the commercial buildings parking lots shall be utilized for vehicular and pedestrian cross-access in order to allow and facilitate the movement of vehicular traffic from the DEVELOPMENT to the adjacent property to the west (Outlot 21 of the Prairie Ridge Development).
- (xiv) Delivery vehicles and trucks shall be temporarily parked inconspicuously on the sites. No trucks [e.g. semi cab, semi trailer, construction vehicles (except when permitted construction activities are taking place), step vans, delivery vans (except when goods and merchandise are being delivered), businessrelated vehicles with advertising displayed on the vehicles, catering vehicles, other commercial vehicles, etc.] shall be parked within the DEVELOPMENT.
- (xv) Detached/attached <u>outdoor</u> seasonal sale displays and product sales areas (e.g. Christmas tree sales, fruit sales, other seasonal merchandise sales, general merchandise sales, special party supply sales, etc.) shall not be allowed. There shall be no roof mounted or sidewalk displays of merchandise or any other items, including temporary or permanent signage that is not allowed by the Zoning Ordinance. Holiday decorations are allowed insofar as they are timely removed within 21 days after the holiday.
- (xvi) Commercial communication antennas, whips, panels, satellite dishes or other similar transmission or reception devices that are mounted inside the buildings or are adequately camouflaged so as not to be readily seen by the general public, as either an accessory use, as specified in Chapter 420-120 D.
 (3) of the Village Zoning Ordinance are allowed without approval of a Conditional Use Permit within this Development.
- (xvii) Temporary or permanent storage containers (some having brand names such as P.O.D.S, S.A.M.S., etc.) and compactors are not allowed within the DEVELOPMENT. All merchandise, product, crate, pallet, etc., storage shall be stored inside a building.
- (xviii) No flags, pennants, streamers, inflatable signage, plastic banner-type signage, spot lights, walking signs, shall be affixed to any building, person, landscaping vehicle, roof-top, or the ground shall be allowed unless expressly permitted by the Zoning Ordinance.
- (xix) No tenant advertising sign walkers persons with costumes or signs strapped, hung, affixed or over their clothes shall walk the properties or public right-of-ways for the purposed of advertising the businesses, sales for special offers of the service or retail businesses.
- (xx) No raceways, box signage or neon tube banding around the buildings shall be permitted on any buildings within the DEVELOPMENT.
- (xxi) All wall mounted signage shall be located on the buildings as approved and permitted by the Village. No signage shall cross over the architectural panels

or details of the building. Specific signage plans shall be reviewed and approved for each building.

- (xxii) The DEVELOPMENT shall comply with the designated business hours of operation and hours of delivery times and garbage pick-up times for the B-2 District at all times during the year, even during the holiday seasons unless expressly approved in writing by the Village.
- (xxiii) The DEVELOPMENT shall be maintained in a neat, presentable, aesthetically pleasing, structurally sound and nonhazardous condition. All litter and debris shall be promptly removed.
- (xxiv) The DEVELOPMENT shall not be used for any outside overnight or daytime parking of junked, inoperable, dismantled or unlicensed vehicles. All junked, inoperable, dismantled or unlicensed vehicles that are parked outside will be issued citations. No extended overnight parking of passenger vehicles is allowed in the parking lots.
- (xxv) In the event that any tenant requests public transportation to service the DEVELOPMENT, it shall be the responsibility of the requesting party(ies) to fund the cost of providing such public transportation to and from the DEVELOPMENT.
- (xxvi) The Owners have executed and recorded a Declaration of Easements and Restrictions for the benefit of the Outlots 20 and 21 of the Prairie Ridge Subdivision on file with the Village which addresses parking and pedestrian ingress/egress, cross access, site maintenance and land uses.
- (xxvii) The DEVELOPMENT shall comply with all applicable performance standards set forth in Section 420-38 of the Village Zoning Ordinance.
- d. Specific modifications to the Village of Pleasant Prairie Zoning Ordinance for the DEVELOPMENT:
 - (i) Section 420-119 I (3) related to Open Space is amended as follows:
 - (3) The DEVELOPMENT shall maintain a minimum of 16% open space.
 - (ii) Section 420-47 E related to setbacks for driveways are amended as follows:
 - E. Setback. The shared access driveways for said Lot 1 may cross the east and west property lines of the DEVELOPMENT.
 - (iii) Section 420-48 L related to setbacks for parking areas (which includes parking spaces, maneuvering lanes and fire lanes) shall be amended as follows:
 - L. Parking areas (which includes parking spaces, maneuvering lanes and fire lanes) shall be a minimum of 20 feet from the property lines adjacent to STH 50 (75th Street) and 15 feet from the property line adjacent to 76th Street; no setback required from side property lines pursuant to the cross access easements shown on said CSM for the DEVELOPMENT.
 - (iv) Section 420-75 M of the related to non-illuminated window signs shall be amended to read as follows:
 - M. Window sign (non-illuminated) may be allowed on a case by case basis as approved by the Zoning Administrator.

- (v) Section 420-76 T. related to Primary Monument Signs shall be amended as follows:
 - T. Primary Monument Signs:
 - (1) One sign is required for the DEVELOPMENT, however a secondary Primary Monument sign is allowed.
 - (2) A changeable copy sign, electronic changing message sign or electronic scrolling sign is permitted.
 - (3) Maximum Display area: 130 square feet per face for the sign adjacent to STH 50 and 36 square feet per face for the sign adjacent to 76th Street.
 - Maximum height: 16 feet for the sign adjacent to STH
 50 and 6 feet for the sign adjacent to 76th Street.
 - (5) Minimum setback distance: 15 feet from any public street or highway right-of-way line, five (5) feet from any side property line and shall not be located within any easement wherein such sign is not expressly permitted.
 - (6) Shall include the street address of the principal building on the property, including the street number(s) and the name of the street, but such address may be placed on the base of the sign (where they will not count toward the maximum area of the sign display). The street address shall be placed a minimum of 18 inches from grade and the letters and numbers shall be a minimum of 3 inches high.
 - (7) Landscaping shall extend a minimum of five (5) feet in every direction from the base or other support structure of the sign.
 - (8) May be illuminated.
 - (9) Shall be placed on a solid-appearing decorative base which supports a minimum of 75% of the horizontal dimension of the sign display constructed of stone or brick to match the building.
 - (10) The base of the sign shall not extend to either side of the sign display by a distance exceeding 1/2 of the horizontal dimension of the sign display, or extend above the level of the top of the sign display by a distance exceeding 1/2 of the vertical dimension of the sign display.
 - (11) May be three-dimensional.
- (vi) Section 420-78 K related to Aggregate Permitted Background Commercial Advertising Sign Area shall be amended to read as follows:

- K. Aggregate permitted background commercial advertising wall sign area for all tenant spaces/stores on each building in the DEVELOPMENT shall be limited to:
 - (1) Sign Size: 50 square feet maximum per building façade per tenant/store space.
 - (2) If any tenant space exceeds 6,700 square feet then an additional wall sign not to exceed 50 square feet per side wall facing west (extended parapet wall) will be allowed.
 - (2) Sign Height: Three (3) feet maximum.
 - (3) Compliance with all requirements of Section 420-76 DD entitled Wall Sign as may be amended from time to time.

e. Amendments

- (i) The PUD regulations for the DEVELOPMENT may be amended pursuant to Chapter 420-137 of the Zoning Ordinance.
- (ii) The Zoning Administrator has the discretion to approve minor changes, adjustments and additions to this PUD ordinance document without the need for Village Plan Commission and Village Board review and approval.

Adopted this 16th day of November 2015.

VILLAGE OF PLEASANT PRAIRIE

John P. Steinbrink Village President

ATTEST:

Jane M. Romanowski Village Clerk

Posted:

45-corners at prairie ridge pud CODE1510-003



Filed	20 Published	20
Public Hearing	20	20
Fee Paid	20 Approved	20
Notices Mailed	20 Denied	20

VILLAGE OF PLEASANT PRAIRIE, WISCONSIN ZONING MAP AND TEXT AMENDMENT APPLICATION

To: Village Plan Commission & Village Board of Trustees of the Village of Pleasant Prairie:

I, (We), the undersigned owner(s)/agent do hereby petition the Village Board to amend the Village of Pleasant Prairie Zoning Map as hereinafter requested.

It is petitioned that the following described property be rezoned from the present <u>B-2 UHO</u>

District(s) toB-2 (PUD)	_District(s).	The property petitioned
to be rezoned is located at:76th St. west of 91st Ave.		and is legally described
(address) as follows: <u>West 2.0 acres of Outlot 20, Prairie Ridge (pend</u>	ing CSM).	_

Tax Parcel Number(s): 91-4-172-081-0200

The proposed use for this property is: <u>Multi-Tenant Commercial Use.</u>

Petitioner's interest in the requested rezoning: _____ Developer / Owner

Compatibility with adjacent land uses: Yes

I (We) are also requesting a Zoning Text Amendment to amend Section <u>See Attached</u> of the Village Zoning Ordinance.

I (We), have contacted the Community Development Department to arrange a pre-application meeting to discuss the proposed request to determine additional information that may be needed for this request.

OWNER'S AGENT:

I, (We), hereby certify that all the above statements and attachments submitted herewith are true and correct to the best of my knowledge.

PROPERTY OWNER:

Print Name: <u>SB1 Pleasant Prairie WI, LLC.</u>	Print Name: <u>Hwy50 PR, LLC.</u>
Signature: And And	Signature:
Address: C/O Starwood CPTL GRP M Carlin	Address: P.O. Box11401
591 W Putnam, Greenwich, CT06830(City)(State)(Zip)	ShorewoodWI53211(City)(State)(Zip)
Phone: (312) 759-5020	Phone: _414-587-7459
Fax:N/A	Fax: N/A
Email: <u>dgalowich@madisionchicago.com</u>	Email: <u>dimitri@neofourno.com</u>
Date 10/7/15	Date: 10/7/15

9915 39th Avenue, Pleasant Prairie, Wisconsin 53158-6504 262.925.6717 FAX 262.694.4734 VPPCOMDEV-0024-F (REV. 9/04)



October 9, 2015

Ms. Jean Werbie - Harris Village of Pleasant Prairie 9915 – 39th Avenue Pleasant Prairie, WI 53158

RE: Corners at Prairie Ridge Planned Unit Development Overlay Request File No. 2015.0066.04

Dear Jean:

Dimitri Dimitropoulos (HWY 50 PP, LLC) developer of the above-referenced project, is hereby requesting an amendment to the current Planned Unit Development (PUD) overlay for the Westerly 2.00 acres of Outlot 20, Prairie Ridge to accommodate a proposed 13,475 multi-tenant retail / restaurant development as shown on the enclosed plans. As part of this amendment, they are requesting the following "Dimensional Variances" from the current Village of Pleasant Prairie Code of Ordinances:

- 1) Chapter 420-119 I.1. (B-2 Community Business District / Open Space) to allow for sixteen percent (16%) open space in lieu of the required thirty percent (30%).
- Chapter 420-48 L.1.d.1. (Parking Lot and Circulation Requirements) to allow a zero foot (0') setback from the interior lot line (between Outlots 20 and 21) in lieu of the required ten feet (10') to allow for a thirty foot (30') wide shared access drive.
 - Reason for Variance: To allow for shared access drive to be centered on common lot line between Outlots 20 and 21 and east and West halves of improved traffic circulation.
- Chapter 420-48 L.1.a. (Parking Lot and Circulation Requirements) to allow a fifteen foot (15') setback from the North right-of-way line of 76th Street in lieu of the required twenty feet (20').
 - Reason for Variance: To allow for standard depth rental units and to match setbacks for adjacent developments on 76th Street to the West.
- 4) Chapter 420-48 K. (Parking Lot and Circulation Requirements) to allow for cross parking between the two (2) developments.
 - Reason for Variance: To allow for an internal shared access drive between the developments on Outlots 20 and 21 as well as adequate ingress, egress and



Ms. Jean Werbie - Harris Corners at Prairie Ridge Planned Unit Development Overlay Request October 9, 2015 Page 2

internal traffic circulation lanes, and increased onsite parking counts as well as the required emergency vehicle maneuverability.

5) Chapter 420-78 (General Sign Regulations) to allow for increased building wall signage.

In recognition of the requested dimensional variances, the developer is proposing to provide the following enhancements:

- 1) An External Digital Imaging Security System (DSIS).
- 2) Internal Fire Protection System (in each building).
- 3) Enhanced Architectural Design Elements
- 4) Enhanced Site Landscaping
- 5) Exterior LED Site Lighting

If you have any questions or comments, please contact me at your earliest convenience.

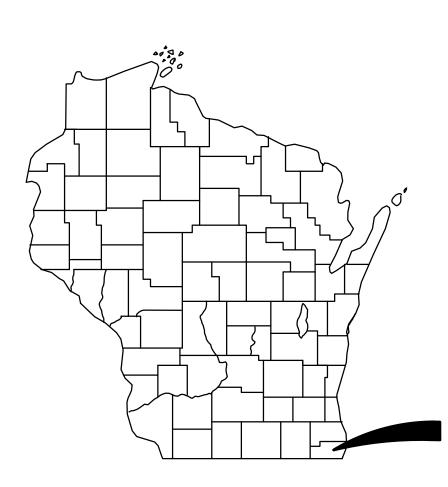
Sincerely,

V

Mark D. Eberle, P.E.

MDE/kmw Enclosure





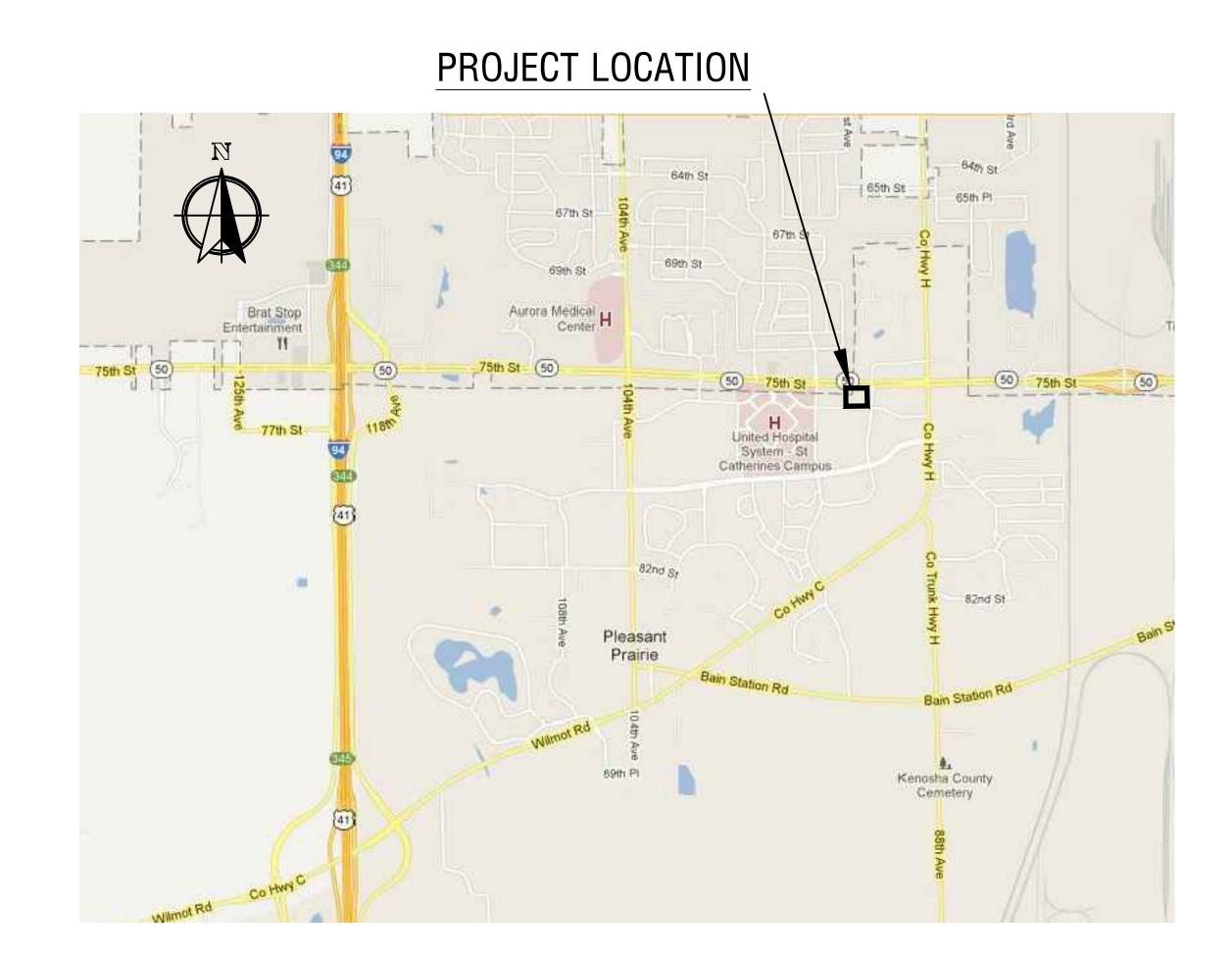
CONSTRUCTION PLANS for **CORNERS AT PRAIRIE RIDGE** SITE GRADING, DRAINAGE, UTILITY & PAVEMENT IMPROVEMENTS

Project Legend

\sim	EDGE OF WOODS	4
	RIP RAP (PROPOSED)	
() ^{6"}	DECIDUOUS TREE	
^{6"}	DECIDUOUS TREE REMOVAL	IN
√	CONIFEROUS TREE	↓ Q
~~~ ^{6"}	CONIFEROUS TREE REMOVAL	
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<u> </u>	EXISTING CONTOURS	0
—-Е	UNDERGROUND CABLE, ELECTRIC	•
T	UNDERGROUND CABLE, TELEPHONE	$\bigcirc$
G	UNDERGROUND, GAS MAIN	
	UNDERGROUND CABLE, TV	·
//	SILT FENCE	
	EROSION BALES	-
-++++++	RAILROAD TRACKS	<u>12"</u> CMP
_xx	FENCE	18" RCP
<u>/////////////////////////////////////</u>	NO VEHICULAR ACCESS	
٩	SEPTIC VENT	
$\bigcirc$	ELECTRIC MANHOLE	
$\bigcirc$	TELEPHONE MANHOLE	GV
$\bigotimes$	WATER MANHOLE	29
	HVAC UNIT	
Δ	UNDERGROUND VAULT	-×-
•	SECTION CORNER	-
	MAIL BOX	Д
ρ	SIGN	
0	FOUND IRON PIPE	
•	SET IRON PIPE	 ⊗
		$\bigotimes$

**	WATER SHUT OFF (EXISTING)
	WATER SHUT OFF (PROPOSED)
×	WATER MAIN VALVE (EXISTING)
M	WATER MAIN VALVE (PROPOSED)
N	CHECK VALVE (PROPOSED)
•	AIR RELIEF VALVE (PROPOSED)
~  - <b>—</b> —	FIRE DEPARTMENT CONNECTION (PROPOSED)
Å	HYDRANT (EXISTING)
	HYDRANT (PROPOSED)
$\triangleright$	WATER MAIN REDUCER (EXISTING)
	WATER MAIN REDUCER (PROPOSED)
S	SANITARY MANHOLE (EXISTING)
	SANITARY MANHOLE (PROPOSED)
0	SANITARY CLEAN OUT (EXISTING)
•	SANITARY CLEAN OUT (PROPOSED)
D	STORM MANHOLE (EXISTING)
	STORM MANHOLE (PROPOSED)
·	CATCH BASIN (EXISTING)
	CATCH BASIN (PROPOSED)
•	ENDWALL (PROPOSED)
□ <u>12"</u> CMP □	CULVERT (EXISTING)
18" RCP	CULVERT (PROPOSED)
Τ	TELEPHONE BOX
$\longrightarrow$	GUY WIRE
•	UTILITY POLE
⊠s	GAS VALVE
	GAS METER
-×-	LIGHT POLE (EXISTING)
-	LIGHT POLE (PROPOSED)
Щ	ELECTRIC PEDESTAL
	ELECTRIC METER
	PAD MOUNT TRANSFORMER
8	GUARD POST
$\oslash$	SOIL BORING

**KENOSHA** 



PRIOR TO CONSTRUCTION, A PRE-CONSTRUCTION MEETING (OWNER'S ARCHITECT REPRESENTATIVE, OWNER'S ENGINEER, GENERAL CONTRACTOR, VILLAGE ENGINEER, VILLAGE BUILDING INSPECTOR, FIRE & RESCUE INSPECTOR, IT/DSIS INSPECTOR AND ZONING ADMINISTRATOR) MUST BE SCHEDULED WITH THE VILLAGE. THE PRE-CONSTRUCTION MEETING SHALL BE COORDINATED AND MODERATED BY THE DESIGN ENGINEER OF RECORD.

# Utility Note:

# for

# HWY 50 PP, LLC.

## Village of Pleasant Prairie, Kenosha County, Wisconsin

# <u>Pre-construction Note:</u>

THE EXACT LOCATION OF UNDERGROUND STRUCTURES OR FACILITIES SHOWN ON THE PLANS ARE BASED ON AVAILABLE RECORDS AT THE TIME OF PREPARATION AND ARE NOT GUARANTEED TO BE COMPLETE OR CORRECT. THE CONTRACTOR IS RESPONSIBLE FOR CONTACTING ALL UTILITIES 72 HOURS PRIOR TO CONSTRUCTION TO DETERMINE THE EXACT LOCATION OF ALL FACILITIES AND TO PROVIDE ADEQUATE PROTECTION DURING THE COURSE OF THE WORK.

# **Construction Access Note:**

A TEMPORARY CONSTRUCTION ACCESS AND STONE TRACKING PAD SHALL BE INSTALLED OFF OF 76TH STREET AS SHOWN ON SHEET C-5. ALL CONSTRUCTION TRAFFIC SHALL ACCESS THE SITE VIA THIS LOCATION. AT THE COMPLETION OF THE PROJECT, THAT PORTION OF THE STONE TRACKING PAD NORTH OF THE PUBLIC SIDEWALK SHALL REMAIN IN PLACE, WITH THE REMAINDER (WITHIN THE PUBLIC RIGHT OF WAY) BEING REMOVED AND THE AREA RESTORED. ALL CURB AND GUTTER, SIDEWALKS AND PARKWAY TREES DAMAGED DURING CONSTRUCTION SHALL BE REPLACED IN KIND PER VILLAGE OF PLEASANT PRAIRIE SPECIFICATIONS.



# Sheet Index

Plan Sheet	Sheet No.
TITLE SHEET	C-1
EXISTING CONDITIONS TOPOGRAPHIC SURVEY	C-2
OUTLOT 20 / 21 CONCEPTUAL PLAN	C-3
DIMENSIONED SITE PLAN	C-4
SITE GRADING, DRAINAGE & EROSION CONTROL PLAN	C-5
PAVEMENT GRADING PLAN	C-6
SITE UTILITY PLAN	C-7
STORM SEWER PLAN	C-8
PAVEMENT MARKING & SIGNAGE PLAN	C-9
TYPICAL SECTIONS & CONSTRUCTION DETAILS	C-10 thru C-13
LANDSCAPE PLANS	L-1 thru L-3
IRRIGATION PLAN	I-1

# Owner

BI PLEASANT PRAIRIE WI, LLC.
DAVE GALOWICH
591 W PUTNAM
GREENWICH, CT 06830
OFFICE: 312-759-5020
EMAIL: dgalowich@madisonchicago.com
<b>. .</b>

## Developer

HWY 50 PP, LLC DIMITRI DIMITROPOULOS PO BOX 11401 SHOREWOOD, WI 5321 OFFICE: 414-587-7459 EMAIL: dimitri@neofourno.com Governing Agency Contacts

PLEASANT PRAIRIE VILLAGE HALI 9915 39TH STREET PLEASANT PRAIRIE, WI 5315 OFFICE: (262) 694-1400

ADMINISTRATION MICHAEL R. POLLOCOFF - VILLAGE ADMINISTRATOR OFFICE: (262) 925-6721 EMAIL: mpollocoff@plprairiewi.com

THOMAS SHIRCEL - ASSISTANT VILLAGE ADMINISTRATOR OFFICE: (262) 925-6721 EMAIL: tshircel@plprairiewi.com

- COMMUNITY DEVELOPMENT DEPARTMENT JEAN WERBIE-HARRIS, DIRECTOR - PLANNER, ZONING ADMINISTRATOR OFFICE: (262) 925-6718 EMAIL: jwerbie-harris@plprairiewi.com

PEGGY HERRICK - ASST. PLANNER & ZONING ADMINISTRATOR OFFICE: (262) 925-6716 EMAIL: pherrick@plprairiewi.com

- ENGINEERING DEPARTMENT MATT FINEOUR - VILLAGE ENGINEER OFFICE: (262) 925-6778 EMAIL: mfineour@plprairiewi.com

> KURT DAVIDSEN - ASSISTANT VILLAGE ENGINEER OFFICE: (262) 925-6728 EMAIL: kdavidsen@plprairiewi.com

- BUILDING INSPECTION DEPARTMENT SANDRO PEREZ - BUILDING INSPECTION SUPERINTENDENT OFFICE: (262) 694-9304 DIRECT: (262) 925-6722 EMAIL: sperez@plprairie.com

# Public Utility Contacts

AMERICAN TRANSMISSION COMPANY BRIAN MCGEE OFFICE: 262-506-6700 EMAIL: bmcgee@atcllc.com EMERGENCY NUMBER: (800) 972-5341

WISCONSIN D.O.T. SOUTHEAST REGION OFFICE: (414) 266-1167

AT&T MIKE TOYEK OFFICE: 262-636-0549 EMAIL: mt1734@att.com

TDS TELECOM SOUTHEAST WISCONSIN OFFICE: 877-483-7142

# Bench Marks

CHISEL "+" IN SIDEWALK LOCATED 6.9' EAST & 2.1' SOUTH OF INTERSECTING BACK OF WALKS AT SOUTHEAST PROPERTY CORNER (POINT 9000). ELEVATION: 723.67

CHISEL "+" IN SIDEWALK 18' EAST OF EXISTING HYDRANT EAST OF SOUTHWEST PROPERTY CORNER (POINT 9004). ELEVATION: 723.13

PLEASANT PRAIRIE FIRE DEPARTMEN DOUG Mc ELMURY, - CHIEF OF FIRE & RESUCE 8044 88TH AVENUE OFFICE: (262) 694-8027 EMAIL: fireandrescue@plprairie.co

> THOMAS CLARK - LIEUTENANT FIRE & RESCU DEPARTMENT DIRECT: (262) 948-8982 EMAIL: tclark@plprairiewi.com

CRAIG ROEPKE - DEPUTY CHIEF OF FIRE & RESCUE DIRECT: (262) 948-8981 EMAIL: croepke@plprairiewi.com

PLEASANT PRAIRIE PUBLIC WORKS JOHN STEINBRINK, JR., - SUPERINTENDENT ROGER PRANGE MUNICIPAL BUILDING 8600 GREEN BAY ROAD OFFICE: (262) 925-6768 EMAIL: jsteinbrink@plprairie.com

> JESSE HOULE - CONSTRUCTION MANAGER OFFICE: (262) 948-8945 EMAIL: jhoule@plprairie.com

STEVE WLAHOVICH - ENGINEERING TECHNICIAN OFFICE: (262) 925-6767 EMAIL: swlahovich@plprairie.com

WI DEPARTMENT OF NATURAL RESOURCES ELAINE JOHNSON - WATER RESOURCE SPECIALIST OFFICE: 262-884-2136 EMAIL: elaine.johnson@wisconsin.gov

> PETER WOOD - WATER RESOURCES ENGINEER OFFICE: 262-884-2360

EMAIL: peter.wood@wisconsin.gov

TIME WARNER CABLE STEVE CRAMER - UTILITY COORDINATOR OFFICE: 414-277-4045 EMAIL: steve.cramer@twcable.com EMERGENCY NUMBER: (800) 627-2288

WE-ENERGIES LINDA SCHREIER KENOSHA SOUTH OFFICE: 262-552-3383 EMAIL: linda.schreier@we-energies.com NATURAL GAS EMERGENCY: (800) 261-5325 ELECTRICAL EMERGENCY: (800) 662-4797

S er 406 arb <u>∿</u> 4 WI. 502. 200, Racine, 12 (262)634-5 Ω  $\infty$ **B D d** Sa ad  $\geq$ Sen 8 σZ Σ ┗ < 50 0 0 С Ш С S PROJ. MGR: MDE DRAFTED:

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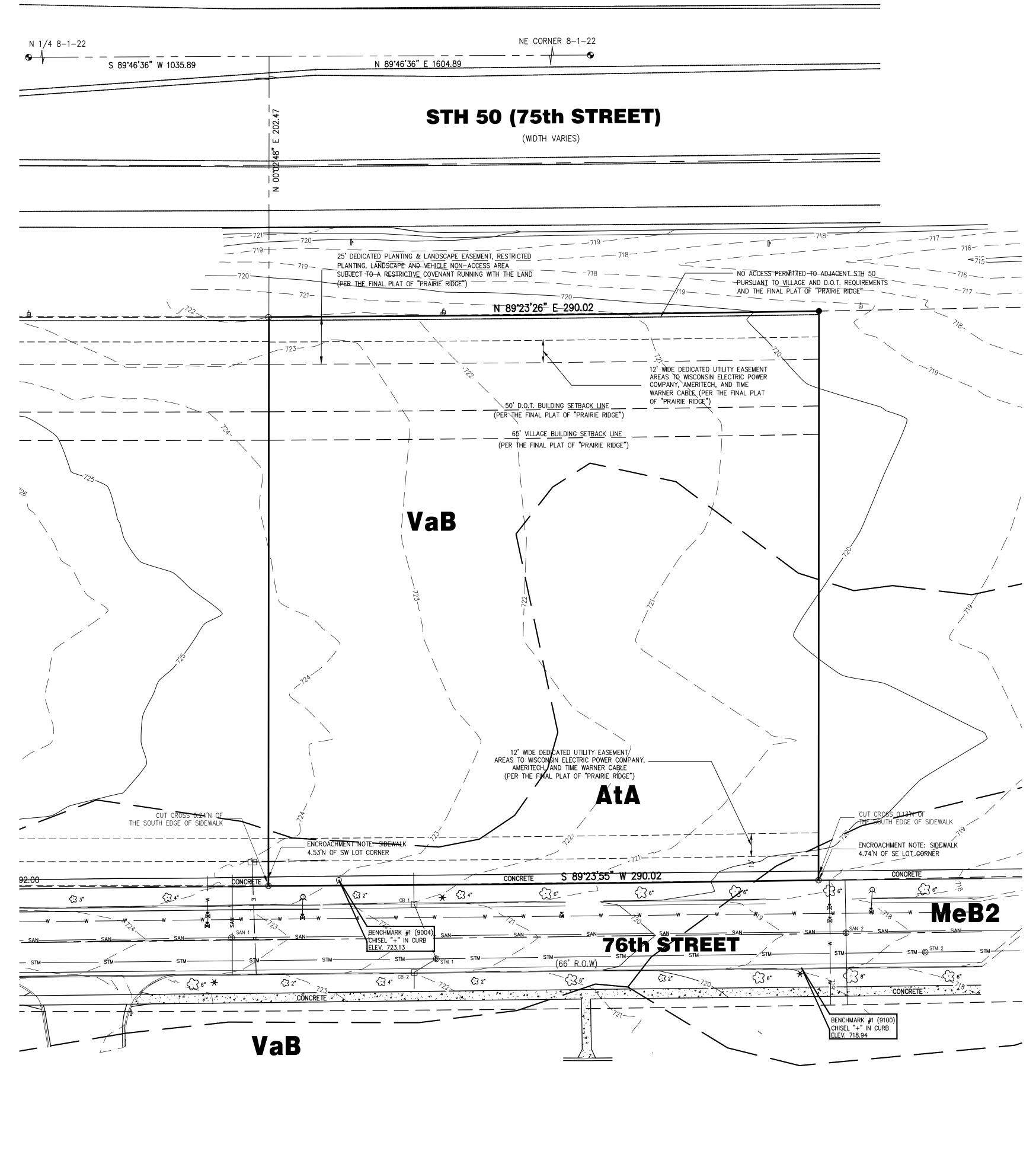
TIONA **OPERA** NDB <u> 10-7-2015</u> MDE S <u> 10-8-2015 </u> 2015.0066.04

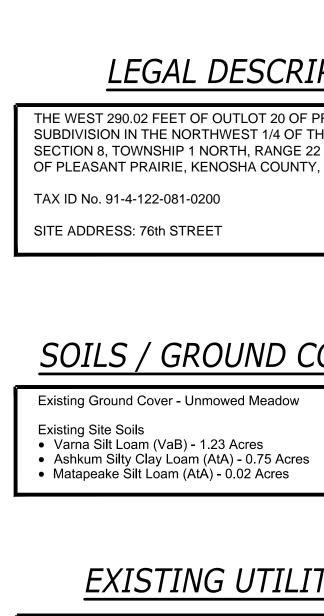
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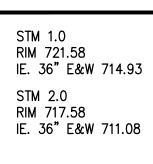
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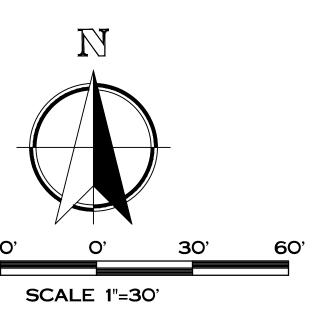






	BASED UPON NAD 1927. ALL ELEVATIONS REFER TO NATIONAL GEODETIC DATUM OF 1929. <u>LEGEND:</u>			THE EXACT LOCATION SHOWN ON THE PLAN TIME OF PREPARATIO CORRECT. THE CON UTILITIES 72 HOURS LOCATION OF ALL FA DURING THE COURSE
	$\bigcirc$	STORM MANHOLE	S	SANITARY MANHOLE
		CATCH BASIN	— SAN —	SANITARY SEWER
—	STM —	STORM SEWER	Q	HYDRANT
	-×	LIGHT POLE	×⊠	WATER VALVE
	×	SIGNAL LIGHT	—w—	WATER MAIN -

BEARING BASE: GRID NORTH, WISCONSIN COORDINATE SYSTEM, SOUTH ZONE.



# LEGAL DESCRIPTION

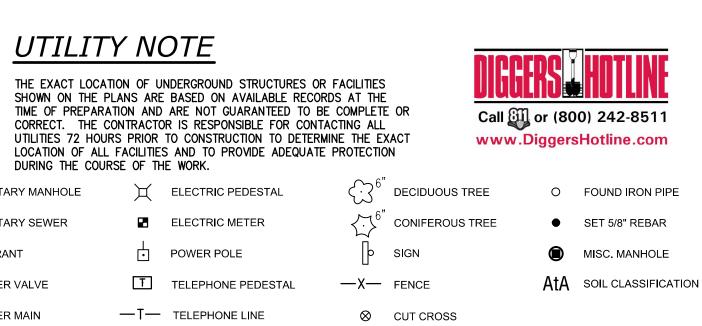
THE WEST 290.02 FEET OF OUTLOT 20 OF PRAIRIE RIDGE SUBDIVISION IN THE NORTHWEST 1/4 OF THE NORTHEAST 1/4 OF SECTION 8, TOWNSHIP 1 NORTH, RANGE 22 EAST, IN THE VILLAGE OF PLEASANT PRAIRIE, KENOSHA COUNTY, WISCONSIN.

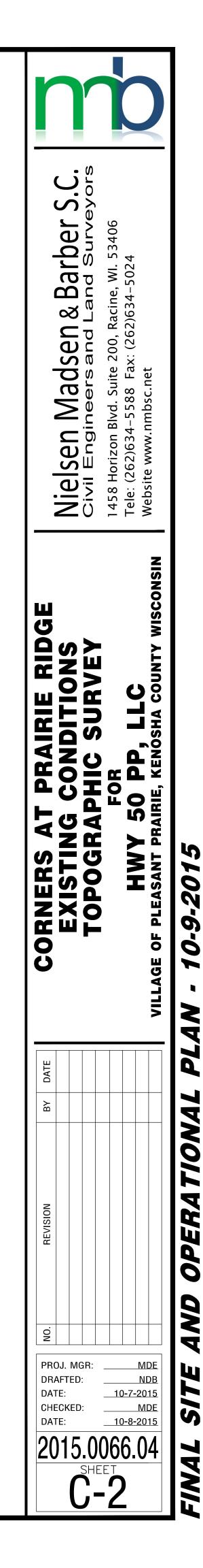
# SOILS / GROUND COVER DATA

# EXISTING UTILITY DATA

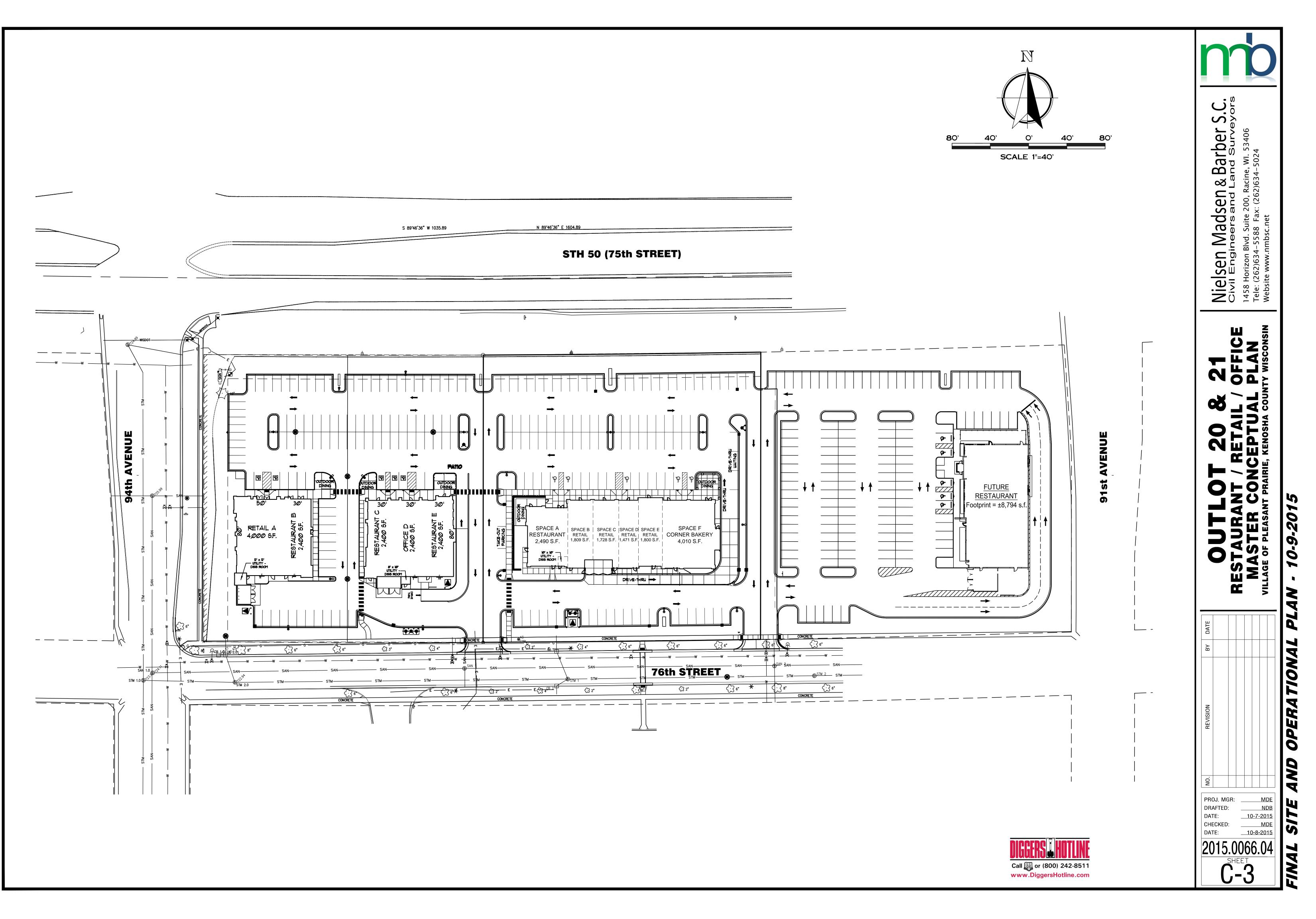
CB 1 RIM 721.46 IE. 15" SE 718.16 IE. 15" N 718.16	
CB 2 RIM 721.48 IE. 15" NE 717.28 IE. 15" S 717.28	

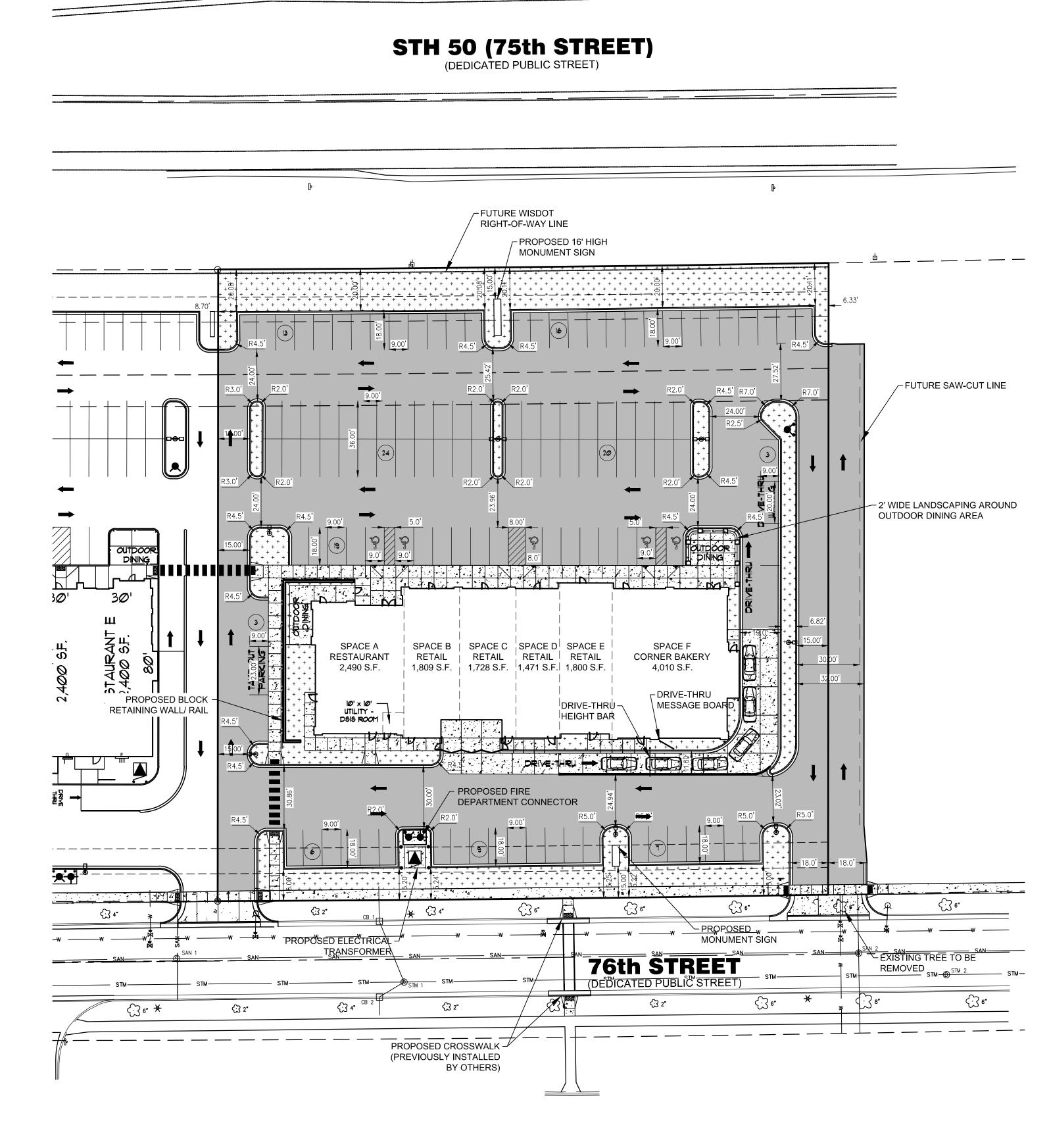
SAN 1.0 RIM 723.40 IE. 8" N&S 711.95 IE. 8" E&W 711.95 SAN 2.0 RIM 718.49 IE. 8" E&W 710.04 IE. 8"N 710.29 IE. 8"S 710.09











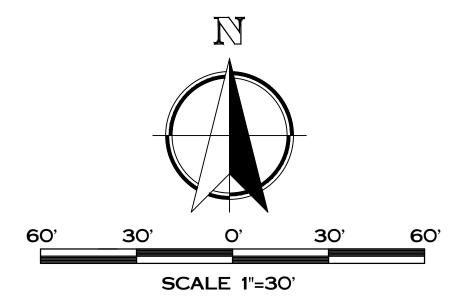
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# SITE PLAN LEGEND

INTERNAL SITE LANDSCAPING	
CONCRETE PAVEMENT	
ASPHALT PAVEMENT	
DETECTABLE WARNING	
SIGNAGE	
PIPE BOLLARD	
14 PARKING COUNT	
<ul> <li>18" CURB &amp; GUTTER</li> <li>EXISTING CURB &amp; GUTTER</li> <li>PROPERTY LINE</li> <li>FIRE HYDRANT</li> </ul>	
REMOTE FIRE DEPARTMENT CONNECTOR (FDC)	
ELECTRICAL TRANSFORMER	

Tenant & Parking Statistics					
Tenant	Total Area	Restaurant @ 100 s.f.	Retail @ 200 s.f.	Employees Spaces @ 1 per 2	Parking Required
Space A	2,497	2,497		4	28.97
Space B	1,809		1,809	2	11.05
Space C	1,728		1,728	1	9.64
Space D	1,471		1,471	1	8.36
Space E	1,800		1,800	2	11.00
Space F	4,010	4,010		5	45.10





# SITE DATA

PARCEL NUMBER: ZONING PROPOSED: EXISTING LAND USE: EXISTING FLOOD ZONE: DEVELOPMENT TYPE: BUILDING USE:

### PROPOSED IMPERVIOUS SURFACE

BUILDING/ENCLOSURE
PROPOSED CONCRETE
PROPOSED ASPHALT
TOTAL IMPERVIOUS SURFACE AREA
TOTAL GREEN SPACE AREA
TOTAL PARCEL AREA
TOTAL DISTURBED AREA

LANDOWNER:

APPLICANT/DEVELOPER:

SURVEYOR/CIVIL ENGINEER:

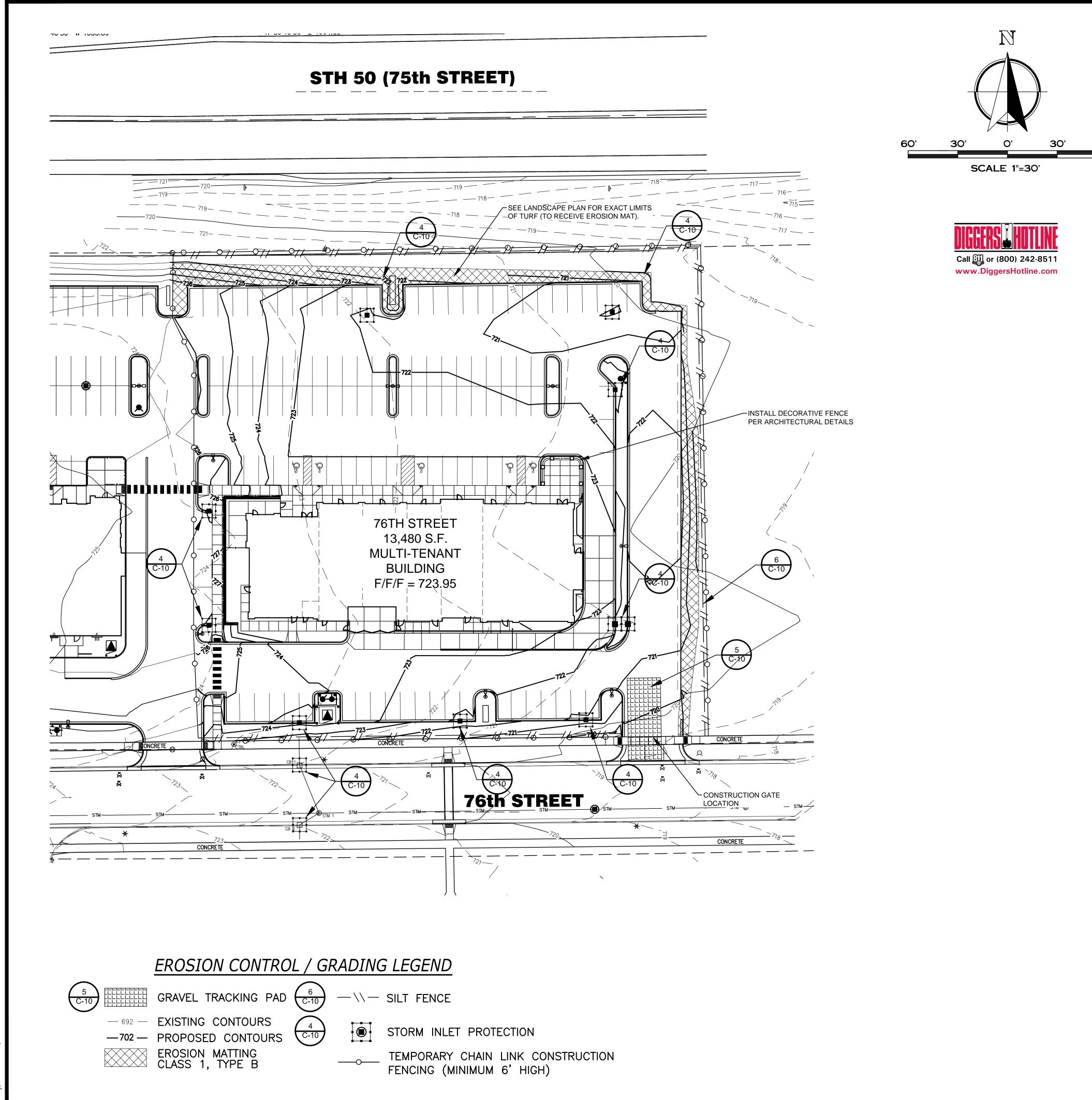
### 91-4-122-081-0200 B-2 (PUD) VACANT NOT IN A FLOOD ZONE COMMERCIAL MULTI-TENANT RETAIL/ RESTARAUNT

12,283 S.F. 47,535 S.F. 73,298 S.F. = 1.68 AC (83.3%) 14,693 S.F. = 0.34 AC (16.7%)87,991 S.F. = 2.02 AC 87,991 S.F. = 2.02 AC SB1 PLEASANT PRAIRIE WI LLC 591 W PUTNAM AVE GREENWICH, CT 06830 312-759-5020 HWY 50 PP, LLC PO BOX 11401 SHOREWOOD, WI 53211 414-587-7459 NIELSEN, MADSEN & BARBER, S.C. 1458 HORIZON BOULEVARD SUITE 200 RACINE, WI 53406 262–634–5588

13,480 S.F.

Parking Type	Provided	Required
Regular Spaces	117 Spaces	115 Spaces
HC Spaces	5 Spaces	5 Spaces
Total Parking	122 Spaces	120 Spaces





60'

INCORPORATED. LAND DIVISION ORDINANCE OF THE VILLAGE OF PLEASANT PRAIRIE, KENOSHA COUNTY, WISCONSIN, CHAPTER 395, VILLAGE CODE OF ORDINANCES.

CHAPTER 405 OF THE VILLAGE OF PLEASANT PRAIRIE MUNICIPAL CODE "PUBLIC IMPROVEMENT PROJECTS", DATED DECEMBER 20, 2004, INCLUDED HEREIN AND REFERRED TO AS THE "VILLAGE SPECIFICATIONS."

ALL EROSION CONTROL, EARTHWORK, SITE GRADING, BASES, PAVEMENTS AND INCIDENTAL CONSTRUCTION ITEMS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE APPLICABLE SECTIONS OF THE "STATE SPECIFICATIONS" AND "VILLAGE SPECIFICATIONS".

* WHENEVER THE "STATE SPECIFICATIONS" AND THE "VILLAGE SPECIFICATIONS" DIFFER, THE "VILLAGE SPECIFICATIONS" SHALL GOVERN.

* WHENEVER THE "STATE SPECIFICATIONS", "VILLAGE SPECIFICATIONS" OR CONSTRUCTION PLANS DIFFER, THE "VILLAGE SPECIFICATIONS" SHALL GOVERN.

# **GENERAL NOTES**

CONTRACTOR SHALL CONTACT DIGGER'S HOTLINE A MINIMUM OF 72 HOURS BEFORE THE START OF CONSTRUCTION TO IDENTIFY ANY UNDERGROUND UTILITIES PRESENT AT THE SITE. THE LOCATION OF EXISTING PRIVATE UTILITIES MAY NOT BE SHOWN ON THE PLANS AND SHOULD BE LOCATED BY THE OWNER PRIOR TO CONSTRUCTION.

ANY AND ALL EXISTING SIDEWALKS, CURBS OR PAVEMENTS DISTURBED DURING CONSTRUCTION SHALL BE SAWCUT AT THE NEAREST JOINT AND REPLACED IN KIND PER THE "VILLAGE SPECIFICATIONS".

EXPENSE.

EROSION AND SEDIMENT CONTROL INSPECTIONS AND ENFORCEMENT ACTIONS MAY BE CONDUCTED BY THE WISCONSIN DEPARTMENT OF NATURAL RESOURCES (WDNR), THE VILLAGE OF PLEASANT PRAIRIE OR THEIR AUTHORIZED AGENTS DURING AND AFTER THE CONSTRUCTION OF THIS PROJECT.

ALL EROSION CONTROL DEVICES SHALL BE INSTALLED PRIOR TO COMMENCING EARTH DISTURBING ACTIVITIES. CONTRACTOR SHALL MAINTAIN ALL EROSION CONTROL DEVICES UNTIL THE SITE HAS ESTABLISHED A VEGETATIVE COVER AND IS STABILIZED. ADDITIONAL EROSION CONTROL MAY BE REQUIRED BY THE WDNR, OWNER, ENGINEER OR MUNICIPALITY TO MEET FIELD CONDITIONS.

ALL EROSION AND SEDIMENT CONTROL MEASURES AND DEVICES SHALL BE INSPECTED BY THE CONTRACTOR AS REQUIRED IN SPS 360.21 OF THE WISCONSIN ADMINISTRATIVE CODE AND MAINTAINED PER SPS 360.22:

INSTALL SILT FENCE PER SECTION 628 OF THE "STATE SPECIFICATIONS" AND WDNR TECHNICAL STANDARD 1056 AT THE LOCATIONS SHOWN ON THE PLAN. ERECT SILT FENCE PRIOR TO STARTING A CONSTRUCTION OPERATION THAT MIGHT CAUSE SEDIMENTATION OR SILTATION AT THE SITE OF THE PROPOSED SILT FENCE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLATION, MAINTENANCE AND REMOVAL OF ALL REQUIRED SILT FENCE MATERIAL.

INSTALL EROSION MAT PER SECTION 628 OF THE "STATE SPECIFICATIONS' AND WDNR TECHNICAL STANDARD 1052.

ALL PROPOSED STORM SEWER STRUCTURES AND ADJACENT EXISTING STORM INLETS SHALL HAVE TYPE B OR TYPE C INLET PROTECTION INSTALLED TO PREVENT SEDIMENT OR SILT FROM ENTERING THE SYSTEM. THE INLET PROTECTION SHALL BE INSPECTED BY THE CONTRACTOR AND REPLACED, IF NECESSARY, EVERY 14 DAYS AND AFTER EACH RAINFALL.

ANY WATER PUMPED FROM PITS, TRENCHES, WELLS OR PONDS SHALL BE TREATED FOR SEDIMENT REMOVAL PRIOR TO DISCHARGE OFF-SITE. PUMPING OPERATIONS SHALL BE IN ACCORDANCE WITH WDNR TECHNICAL STANDARD 1061. PUMPED WATER CAN BE TREATED IN FILTER BAGS, STONE FILTERS OR BY OTHER WDNR APPROVED METHODS. QUALITY OF PUMPED WATER SHALL BE CONTINUOUSLY MONITORED DURING PUMPING OPERATIONS.

A CONSTRUCTION TRACKING PAD HAS BEEN INSTALLED AT THE SITE ENTRANCE TO PREVENT SOIL FROM BEING TRACKED ONTO ADJACENT PAVEMENTS AND PUBLIC ROADS. MAINTENANCE OF THE TRACKING PAD SHALL BE PERFORMED ACCORDING TO WDNR TECHNICAL STANDARD 1057. ALL TRACKED SOIL FROM THE CONSTRUCTION SITE SHALL BE COLLECTED FROM PAVED STREETS AT THE END OF EACH WORKING DAY. PERIODIC STREET SWEEPING SHALL BE CONDUCTED BY THE CONTRACTOR TO KEEP THE PUBLIC AND/OR PRIVATE ROADWAYS FREE OF DUST AND DIRT

THE CONTRACTOR IS RESPONSIBLE FOR CONTROLLING WIND EROSION (DUST) ACCORDING TO WDNR TECHNICAL STANDARD 1068 DURING CONSTRUCTION AT HIS/HER EXPENSE (WHEN NECESSARY OR AS REQUIRED BY LOCAL INSPECTORS).

# PUBLIC SIDEWALKS, CURBS & STREET TREES

ALL CURB & GUTTER AND SIDEWALK SHALL BE REMOVED TO THE NEAREST JOINT. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO COVER THE COSTS FOR THE REPLACEMENT OF ANY DAMAGED PUBLIC SIDEWALKS AND/OR DAMAGED STREET TREES. EXISTING STREET TREES SHALL BE PRUNED, SHAPED AND PLACED IN MULCH BEDS.

# REFERENCES

ANY OR ALL OF THE FOLLOWING REFERENCE DOCUMENTS THAT ARE APPLICABLE TO THE PROPOSED ITEMS OF WORK ARE INCLUDED IN THIS CONTRACT:

STATE OF WISCONSIN STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION, 2015 EDITION, HEREIN REFERRED TO AS "STATE SPECIFICATIONS." THE CURRENT VERSION OF THE "STATE SPECIFICATIONS" IS AVAILABLE ON THE WISDOT WEBSITE AT http://roadwaystandards.dot.wi.gov/standards/stndspec/index.htm

"MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES" (MUTCD), 2009 EDITION WITH REVISIONS 1 AND 2

AT THE COMPLETION OF THE PROJECT THE CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL ABANDONED, EXCESS, WASTE, STOCKPILED AND SPOIL MATERIAL IN ACCORDANCE WITH SECTION 205.3.12 OF THE "STATE SPECIFICATIONS". THIS WORK SHALL BE DONE AT THE CONTRACTOR'S

# **EROSION CONTROL**

1. THE CONTRACTOR SHALL CHECK THE EROSION AND SEDIMENT CONTROL PRACTICES FOR MAINTENANCE NEEDS AT ALL THE FOLLOWING INTERVALS UNTIL THE SITE IS STABILIZED: (A) AT LEAST WEEKLY.

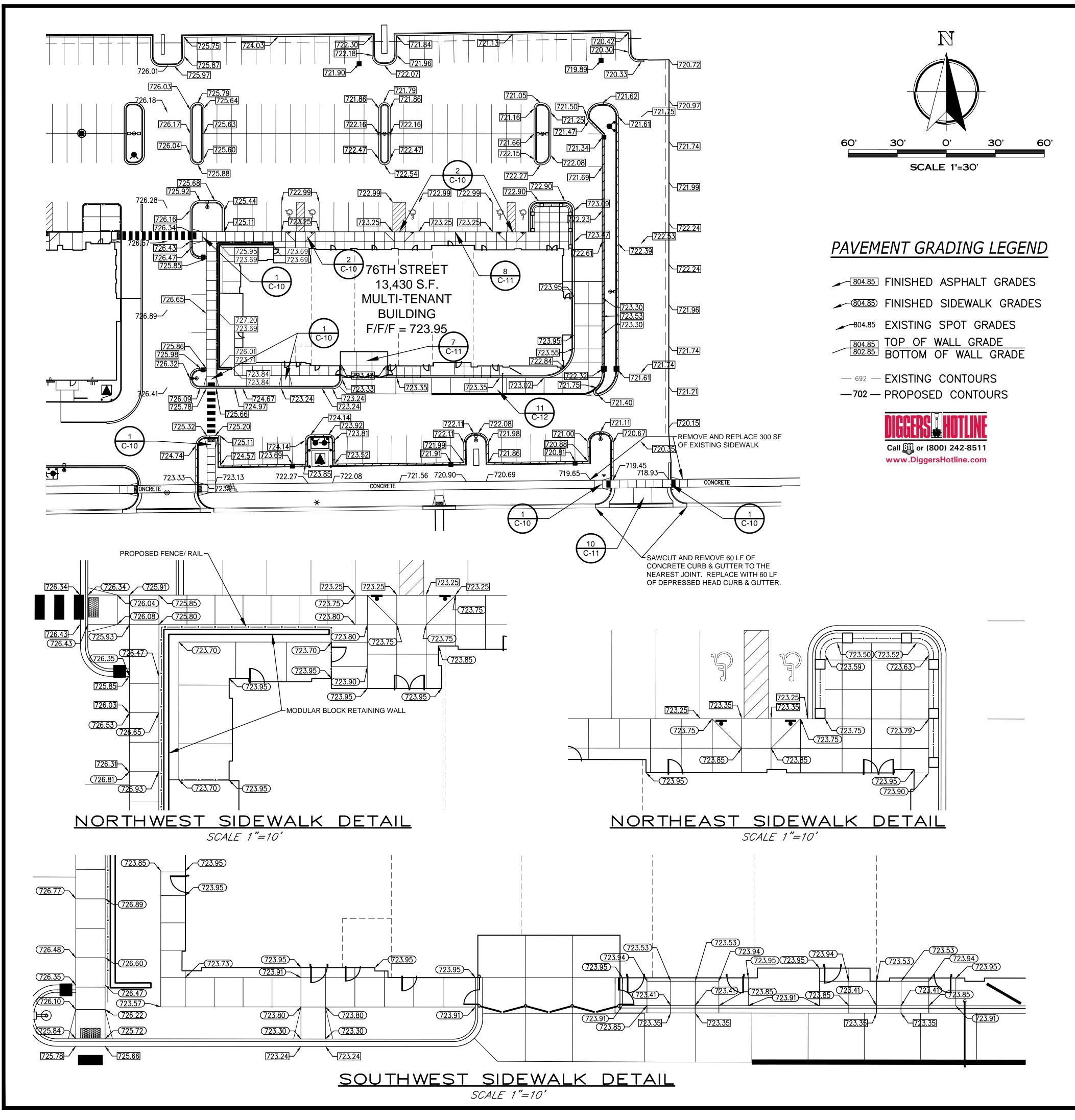
(B) WITHIN 24 HOURS AFTER A RAINFALL EVENT OF 0.5 INCHES OR GREATER. A RAINFALL EVENT SHALL BE CONSIDERED TO BE THE TOTAL AMOUNT OF RAINFALL RECORDED IN ANY CONTINUOUS 24-HOUR PERIOD.

2. THE CONTRACTOR SHALL MAINTAIN A MONITORING RECORD WHEN THE LAND DISTURBING CONSTRUCTION ACTIVITY INVOLVES ONE OR MORE ACRES. THE MONITORING RECORD SHALL CONTAIN AT LEAST THE FOLLOWING INFORMATION: (A) THE CONDITION OF THE EROSION AND SEDIMENT CONTROL PRACTICES AT THE INTERVALS

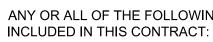
SPECIFIED ABOVE. (B) A DESCRIPTION OF THE MAINTENANCE CONDUCTED TO REPAIR OR REPLACE EROSION AND

SEDIMENT CONTROL PRACTICES.









STATE OF WISCONSIN STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION, 2015 EDITION, HEREIN REFERRED TO AS "STATE SPECIFICATIONS." THE CURRENT VERSION OF THE "STATE SPECIFICATIONS" IS AVAILABLE ON THE WisDOT WEBSITE AT http://roadwaystandards.dot.wi.gov/standards/stndspec/index.htm

"MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES" (MUTCD), 2009 EDITION WITH REVISIONS 1 AND 2 INCORPORATED.

ALL EROSION CONTROL, EARTHWORK, SITE GRADING, BASES, PAVEMENTS AND INCIDENTAL CONSTRUCTION ITEMS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE APPLICABLE SECTIONS OF THE "STATE SPECIFICATIONS" AND THE "VILLAGE SPECIFICATIONS".

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* WHENEVER THE "STATE SPECIFICATIONS", "VILLAGE SPECIFICATIONS" OR CONSTRUCTION PLANS DIFFER, THE "VILLAGE SPECIFICATIONS" SHALL GOVERN.

## **GENERAL NOTES**

CONTRACTOR SHALL CONTACT DIGGER'S HOTLINE A MINIMUM OF 72 HOURS BEFORE THE START OF CONSTRUCTION TO IDENTIFY ANY UNDERGROUND UTILITIES PRESENT AT THE SITE. THE LOCATION OF EXISTING PRIVATE UTILITIES MAY NOT BE SHOWN ON THE PLANS AND SHOULD BE LOCATED BY THE OWNER PRIOR TO CONSTRUCTION.

ANY AND ALL EXISTING SIDEWALKS, CURBS OR PAVEMENTS DISTURBED DURING CONSTRUCTION SHALL BE SAWCUT AT THE NEAREST JOINT AND REPLACED IN KIND PER THE "VILLAGE SPECIFICATIONS".

AT THE COMPLETION OF THE PROJECT THE CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL ABANDONED, EXCESS, WASTE, STOCKPILED AND SPOIL MATERIAL IN ACCORDANCE WITH SECTION 205.3.12 OF THE "STATE SPECIFICATIONS". THIS WORK SHALL BE DONE AT THE CONTRACTOR'S EXPENSE.

## SITE GRADING & SUB-GRADE PREPARATION

ALL EXISTING TOPSOIL AND OTHER NON-STRUCTURAL MATERIAL WITHIN THE PROPOSED BUILDING PADS. PAVEMENT SECTIONS AND STRUCTURAL FILL AREAS SHALL BE STRIPPED AND STOCKPILED AT THE LOCATION SHOWN OR AS DIRECTED BY THE OWNER.

EXCAVATE, GRADE AND SHAPE SUBGRADE TO THE LINES AND GRADES SHOWN ON THE PLANS. SEE TYPICAL SECTIONS FOR PAVEMENT THICKNESS AND MATERIALS.

FOR STRUCTURAL FILL DEPTHS LESS THAN 20 FEET, THE DENSITY OF THE STRUCTURAL COMPACTED FILL AND SCARIFIED SUBGRADE AND GRADES SHALL NOT BE LESS THAN 95 PERCENT OF THE MAXIMUM DRY DENSITY AS DETERMINED BY STANDARD PROCTOR (ASTM D-698) WITH THE EXCEPTION OF THE TOP 12 INCHES OF PAVEMENT SUBGRADE WHICH SHALL HAVE A MINIMUM IN-SITU DENSITY OF 100 PERCENT OF MAXIMUM DRY DENSITY. OR 5 PERCENT HIGHER THAN UNDERLYING FILL MATERIALS.

THE MOISTURE CONTENT OF COHESIVE SOIL SHALL NOT VARY BY MORE THAN -1 TO +3 PERCENT AND GRANULAR SOIL ±3 PERCENT OF THE OPTIMUM WHEN PLACED AND COMPACTED OR RECOMPACTED, UNLESS SPECIFICALLY RECOMMENDED / APPROVED BY THE SOILS ENGINEER MONITORING THE PLACEMENT AND COMPACTION. COHESIVE SOILS WITH MODERATE TO HIGH EXPANSIVE POTENTIALS (PI>15) SHOULD, HOWEVER, BE PLACED, COMPACTED AND MAINTAINED PRIOR TO CONSTRUCTION AT A MOISTURE CONTENT OF 3±1 PERCENT ABOVE OPTIMUM MOISTURE CONTENT TO LIMIT FUTURE HEAVE.

THE FILL SHALL BE PLACED IN LAYERS WITH A MAXIMUM LOOSE THICKNESS OF 9 INCHES. THE COMPACTION EQUIPMENT SHOULD CONSIST OF SUITABLE MECHANICAL EQUIPMENT SPECIFICALLY DESIGNED FOR SOIL COMPACTION. BULLDOZERS OR SIMILAR TRACKED VEHICLES ARE TYPICALLY NOT SUITABLE FOR COMPACTION.

UPON COMPLETION OF THE GRADING AND COMPACTION OF THE SUBGRADE. A PROOF ROLL SHALL BE CONDUCTED BY THE CONTRACTOR ON ALL SUBGRADES THAT RECEIVE DENSE AGGREGATE BASE COURSE. THE CONTRACTOR SHALL PROVIDE A FULLY LOADED QUAD-AXLE TRUCK (18 TON MINIMUM LOAD) TO PERFORM THE PROOF ROLL. CONTRACTOR SHALL COORDINATE THE PROOF ROLL WITH THE OWNER OR HIS GEOTECHNICAL ENGINEER.

TEMPORARY SEEDING IS REQUIRED FOR ALL STOCKPILES AND OTHER EXPOSED LAND AREAS IF NOT ACTIVELY WORKED WITHIN 30 DAYS. AT THE COMPLETION OF THE PAVEMENT WORK, RE-SPREAD SALVAGED TOPSOIL OR IMPORT TOPSOIL AS NECESSARY TO PROVIDE A MINIMUM SIX-INCH (6") LAYER IN ALL LANDSCAPE AND LAWN AREAS. ALL DISTURBED AREAS SHALL BE RESTORED PER THE LANDSCAPE PLAN.

ANY TOPSOIL MATERIAL NOT BEING USED FOR THE PROJECT SHALL BE TRUCKED OFF-SITE AND NOT STOCKPILED ON ANY ADJACENT LOT(S).

## **PAVEMENT SPECIFICATIONS**

DENSE AGGREGATE BASE COURSE SHALL MEET THE REQUIREMENTS OF SECTION 305 OF THE "STATE SPECIFICATIONS". THE COMPLETED BASE SHALL BE IN ACCORDANCE WITH THE "TYPICAL SECTIONS & CONSTRUCTION DETAILS" SHEET(S) OF THE PLAN SET AND SHALL BE CONSTRUCTED IN FOUR-INCH (4") LIFTS AND COMPACTED ACCORDING TO SUBSECTION 305.3.2.2 OF THE "STATE SPECIFICATIONS".

ASPHALTIC CONCRETE PAVEMENT SHALL BE WISDOT TYPE E-0.3 MEETING THE REQUIREMENTS OF SECTION 460 OF THE "STATE SPECIFICATIONS". PAVEMENT SHALL BE INSTALLED IN TWO (2) LIFTS IN ACCORDANCE WITH THE "TYPICAL SECTIONS" & CONSTRUCTION DETAILS" SHEET(S) OF THE PLAN SET. A TACK COAT SHALL BE INSTALLED BETWEEN THE LOWER AND UPPER COURSES IN ACCORDANCE WITH SECTION 455.3.2 OF THE "STATE SPECIFICATIONS"

CONCRETE FOR SIDEWALKS, CURB & GUTTER AND DRIVEWAY APRONS SHALL BE GRADE A-FA, AIR-ENTRAINED, AS SPECIFIED IN SUBSECTION 501.3.1 OF THE "STATE SPECIFICATIONS". ALL EXTERIOR CONCRETE SHALL BE "READY-MIXED" AND RECEIVE A BROOM FINISH. ALL CONCRETE WORK SHALL BE CURED IN ACCORDANCE WITH THE REQUIREMENTS OF SUBSECTION 415.2.4 OF THE "STATE SPECIFICATIONS".

ON-SITE CONCRETE SIDEWALKS SHALL BE FIVE INCHES (5") IN THICKNESS ON FIVE INCHES (5") OF DENSE AGGREGATE BASE COURSE AND BE CONSTRUCTED IN ACCORDANCE WITH THE "TYPICAL SECTIONS & CONSTRUCTION DETAILS" SHEET(S) OF THE PLAN SET. PUBLIC SIDEWALKS SHALL BE PER DETAIL 11 ON SHEET C-11.

CONCRETE PAVEMENT (TRASH ENCLOSURE / APRON) SHALL BE EIGHT INCHES (8") IN THICKNESS ON SIX INCHES (6") OF DENSE AGGREGATE BASE COURSE AND CONCRETE PAVEMENT (DRIVE-THRU) SHALL BE SIX INCHES (6") IN THICKNESS ON EIGHT INCHES (8") OF DENSE AGGREGATE BASE COURSE IN ACCORDANCE WITH THE "TYPICAL SECTIONS & CONSTRUCTION DETAILS" SHEET(S) OF THE PLAN SET.

ALL CONCRETE CURB AND GUTTER WITHIN THE PUBLIC RIGHT OF WAY SHALL BE 30". ALL OTHER CONCRETE CURB AND GUTTER SHALL BE 18" VERTICAL FACE CURB CONFORMING TO THE "TYPICAL SECTIONS & CONSTRUCTION DETAILS" SHEET(S) OF THE PLAN SET AND SECTION 601 OF THE "STATE SPECIFICATIONS".ALL CURB & GUTTER SHALL BE "REVERSE PAN CURB" OR "STANDARD CURB" AS INDICATED BY THE LEGEND BELOW AND INSTALLED IN A MANNER TO SHED ALL STORM WATER RUNOFF TOWARDS THE DRAINAGE STRUCTURES.

CONTRACTOR MUST CONTACT THE VILLAGE PUBLIC WORKS DEPARTMENT (STEVE WLAHOVICH; 262-925-6767) TO SCHEDULE INSPECTIONS FOR REPLACEMENT OF THE CURB AND GUTTER ALONG 76TH STREET.

CONTRACTION JOINTS SHALL BE AT TEN-FOOT (10') INTERVALS FOR CURB AND GUTTER AND FIVE-FOOT (5') INTERVALS FOR FIVE-FOOT (5') WIDE SIDEWALK.

CONTRACTOR SHALL ADJUST AND/OR RECONSTRUCT ALL UTILITY COVERS (SUCH AS MANHOLES, VALVE BOXES, ETC.) TO MATCH THE FINISHED GRADES OF THE AREA AFFECTED BY THE CONSTRUCTION.

PARKING LOT STRIPING, STOP BARS / WORDS, CROSSWALKS AND HANDICAPPED ACCESSIBLE SYMBOLS SHALL BE INSTALLED WITH WISCONSIN DOT APPROVED TRAFFIC PAINT (WHITE) IN ACCORDANCE WITH SECTION 646 OF THE "STATE SPECIFICATIONS". ALL PARKING STALL STRIPING SHALL BE FOUR INCHES (4") IN WIDTH AND SHALL BE INSTALLED AT THE LOCATIONS SHOWN ON THE PLANS OR AS DIRECTED BY THE OWNER. SEE THE TYPICAL SECTIONS AND CONSTRUCTION DETAILS SHEET(S) OF THE PLAN SET FOR ADDITIONAL INFORMATION ABOUT THE STOP BAR AND CROSSWALK MARKINGS.

ANY OR ALL OF THE FOLLOWING REFERENCE DOCUMENTS THAT ARE APPLICABLE TO THE PROPOSED ITEMS OF WORK ARE

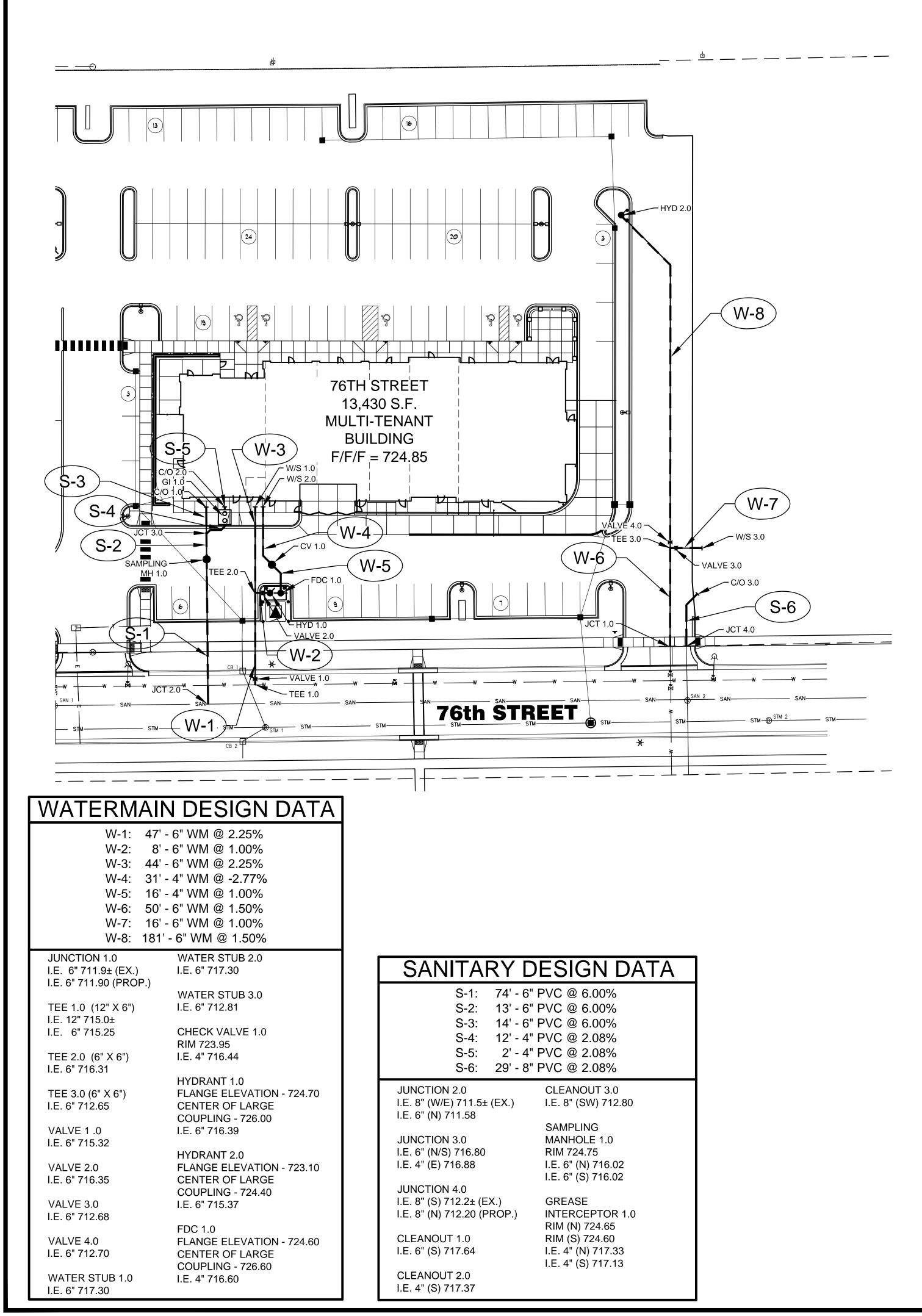
CHAPTER 405 OF THE VILLAGE OF PLEASANT PRAIRIE MUNICIPAL CODE "PUBLIC IMPROVEMENT PROJECTS", DATED DECEMBER 20, 2004, INCLUDED HEREIN AND REFERRED TO AS THE "VILLAGE SPECIFICATIONS."

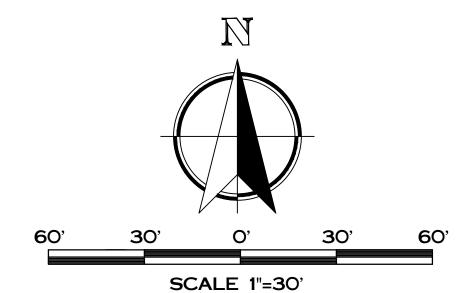
18" VERTICAL FACE (REVERSE PAN) CONCRETE CURB & GUTTER

18" VERTICAL FACE CONCRETE CURB & GUTTER

EXPANSION JOINTS SHALL BE PLACED AS OUTLINED IN SUBSECTION 601.3.6 OF THE "STATE SPECIFICATIONS". FILLER MATERIAL FOR EXPANSION JOINTS SHALL BE 1/2" FIBER MATERIAL.

	Civil Engineers and Land Surveyors	1458 Horizon Blvd. Suite 200, Racine, WI. 53406 Tele: (262)634–5588 Eax: (262)634–5024	Website www.nmbsc.net	
CORNERS AT PRAIRIE RIDGE	PAVEMENT GRADING PLAN	FOR	ANT PRAIRIE, KENOSHA COUNTY WISCONSIN	
BY DATE				
REVISION				
proj. draft date: check date: <b>201</b>	ED:	 066	MDE NDB -2015 MDE -2015	INAI CITE





# REFERENCES

ANY OR ALL OF THE FOLLOWING REFERENCE DOCUMENTS THAT ARE APPLICABLE TO THE PROPOSED ITEMS OF WORK ARE INCLUDED IN THIS CONTRACT:

STANDARD SPECIFICATIONS FOR SEWER AND WATER CONSTRUCTION IN WISCONSIN, SIXTH EDITION, DECEMBER 22, 2003 WITH ADDENDA NO. 1 AND NO. 2, HEREIN REFERRED TO AS "STANDARD SPECIFICATIONS."

STATE OF WISCONSIN STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION 2015 EDITION, HEREIN REFERRED TO AS "STATE SPECIFICATIONS." THE CURRENT VERSION OF THE "STATE SPECIFICATIONS" IS AVAILABLE ON THE WISDOT WEBSITE AT

http://roadwaystandards.dot.wi.gov/standards/stndspec/index.htm ALL SANITARY SEWER, WATER MAIN AND FIRE PROTECTION LATERALS SHALL BE BACKFILLED WITH COMPACTED GRANULAR MATERIAL IN ACCORDANCE WITH TABLE LAND DIVISION ORDINANCE OF THE VILLAGE OF PLEASANT PRAIRIE, KENOSHA COUNTY, WISCONSIN, 37, CHAPTER 8.43.4 OF THE "STANDARD SPECIFICATIONS". BACKFILL MATERIAL SHALL CHAPTER 18, VILLAGE CODE OF ORDINANCES, JUNE 1998, REVISED EDITION MAY 21, 2001. EXTEND A MINIMUM OF FIVE FEET (5') OUTSIDE OF THE PAVEMENT LIMITS. TRENCHES RUNNING PARALLEL TO AND LESS THAN FIVE FEET (5') FROM THE EDGE OF ALL EROSION CONTROL, EARTHWORK, SITE GRADING, BASES, PAVEMENTS AND INCIDENTAL PAVEMENT SHALL ALSO REQUIRE COMPACTED GRANULAR BACKFILL.

CONSTRUCTION ITEMS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE APPLICABLE SECTIONS OF THE "STATE SPECIFICATIONS" AND "VILLAGE SPECIFICATIONS".

- * WHENEVER THE "STATE SPECIFICATIONS" AND THE "VILLAGE SPECIFICATIONS" DIFFER, THE "VILLAGE SPECIFICATIONS" SHALL GOVERN
- * WHENEVER THE "STATE SPECIFICATIONS", "VILLAGE SPECIFICATIONS" OR CONSTRUCTION PLANS DIFFER, THE "VILLAGE SPECIFICATIONS" SHALL GOVERN.

ALL SANITARY SEWER AND WATERMAIN IMPROVEMENTS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE APPLICABLE SECTIONS OF THE "STANDARD SPECIFICATIONS" AND "VILLAGE SPECIFICATIONS".

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# PUBLIC UTILITY NOTES

CABLE TV AND TELEPHONE SERVICE INSTALLATION TO BE COORDINATED WITH THE ELECTRICAL SERVICE.

ELECTRICAL SERVICE TO BE COORDINATED WITH WE ENERGIES. EXACT LOCATION OF THE SERVICE ENTRANCE / METER TO BE COORDINATED WITH WE ENERGIES, THE MECHANICAL DESIGNER AND THE ARCHITECT.

SIX (6) INCH CONCRETE FILLED STEEL PIPE BOLLARDS SHALL BE INSTALLED TWO (2) FEET OUTWARD OF THE ELECTRICAL TRANSFORMER PAD AT FOUR (4) FOOT MAXIMUM SPACING MAKING SURE THAT THE BOLLARDS DO NOT INTERFERE WITH THE TRANSFORMER DOOR.

ELECTRICAL TRANSFORMERS AND ALL SURROUNDING PIPE BOLLARDS TO BE PAINTED WITH TWO COATS OF EXTERIOR PAINT (GLIDDEN BURRWOOD 30YY 11/076).

## UTILITY COORDINATION

THE EXACT LOCATION OF THE SANITARY SEWER LATERAL, DOMESTIC WATER LINE, FIRE PROTECTION LEAD, NATURAL GAS SERVICE, ELECTRIC, AND PHONE LINES (AS THEY ENTER THE BUILDING) SHALL BE PER THE ARCHITECTURAL OR MECHANICAL DRAWINGS.

## FIRE PROTECTION NOTES

SIZING AND PERMITTING FOR THE FIRE PROTECTION MAIN SHALL BE COMPLETED BY A LICENSED WISCONSIN FIRE PROTECTION DESIGNER. THE CONTRACTOR SHALL CONFIRM THAT THE 6" WATER SERVICE PROPOSED MEETS THE REQUIRED FIRE PROTECTION DEMAND.

# EXISTING UTILITY DATA

STM 1.0 RIM 721.58 IE. 36" E&W 714.93	CB 1 RIM 721.46 IE. 15" SE 718.16 IE. 15" N 718.16	SAN 1.0 RIM 723.40 IE. 8" N&S 711.95 IE. 8" E&W 711.95
STM 2.0 RIM 717.58 IE. 36" E&W 711.08	CB 2 RIM 721.48 IE. 15" NE 717.28 IE. 15" S 717.28	SAN 2.0 RIM 718.49 IE. 8" E&W 710.04 IE. 8" N 710.29 IE. 8" S 710.09



## **GENERAL NOTES**

ALL APPLICATIONS AND CONNECTION FEES FOR SANITARY SEWER AND WATER SERVICES MUST BE SUBMITTED AND PAID PRIOR TO CONNECTION TO THE EXISTING SYSTEMS.

CONTRACTOR SHALL VERIFY ALL ELEVATIONS, LOCATIONS AND SIZES OF EXISTING SANITARY AND STORM SEWERS, WATER MAINS, GAS & ELECTRIC LINES OR OTHER UTILITIES PRIOR TO STARTING CONSTRUCTION. AS-BUILT (FIELD) DATA SHALL BE USED TO CHECK ALL PROPOSED UTILITY CROSSINGS FOR CONFLICTS.

CONTRACTOR SHALL CONTACT DIGGER'S HOTLINE A MINIMUM OF 72 HOURS BEFORE THE START OF CONSTRUCTION TO IDENTIFY ANY UNDERGROUND UTILITIES PRESENT AT THE SITE. THE LOCATION OF EXISTING PRIVATE UTILITIES MAY NOT BE SHOWN ON THE PLANS AND SHOULD BE LOCATED BY THE OWNER PRIOR TO CONSTRUCTION.

ANY AND ALL EXISTING SIDEWALKS, CURBS OR PAVEMENTS DISTURBED DURING CONSTRUCTION SHALL BE SAWCUT AT THE NEAREST JOINT AND REPLACED IN KIND PER THE "VILLAGE SPECIFICATIONS".

AT THE COMPLETION OF THE PROJECT THE CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL ABANDONED, EXCESS, WASTE, STOCKPILED AND SPOIL MATERIAL IN ACCORDANCE WITH SECTION 205.3.12 OF THE "STATE SPECIFICATIONS". THIS WORK SHALL BE DONE AT THE CONTRACTOR'S EXPENSE.

MATERIAL FOR SANITARY SEWERS AND WATER MAINS SHALL BE IN ACCORDANCE WITH THE STATE OF WISCONSIN DEPARTMENT OF SAFETY & PROFESSIONAL SERVICES (SPS) AND THE "VILLAGE SPECIFICATIONS"

PROVIDE FIVE FEET (5') OF COVER OVER ALL SANITARY SEWERS AND SIX AND ONE HALF FEET (6-1/2') OF COVER OVER ALL WATER MAINS. MINIMUM HORIZONTAL SEPARATION OF UTILITY MAINS IS EIGHT FEET (8'). PROVIDE VERTICAL SEPARATION OF UTILITIES PER CODE.

## SANITARY SEWER AND WATER MAIN **SPECIFICATIONS**

THE CONTRACTOR SHALL PROVIDE 7 DAYS NOTICE TO THE VILLAGE OF PLEASANT PRAIRIE PUBLIC WORKS DEPARTMENT BEFORE COMMENCING CONSTRUCTION ON ANY SEWER OR WATER MAIN IMPROVEMENTS

THE CONTRACTOR SHALL CONTACT THE OWNER 24 HOURS PRIOR TO PROPOSED WATER MAIN SHUTDOWNS OR ANY WORK THAT MAY INTERFERE WITH EXISTING WATER SERVICE. ALL EXISTING VALVES, HYDRANTS, AND OTHER WATER INFRASTRUCTURE SHALL BE OPERATED ONLY BY THE VILLAGE OF PLEASANT PRAIRIE PUBLIC WORKS DEPARTMENT.

A 10-GAUGE TRACER WIRE SHALL BE INSTALLED THE ENTIRE LENGTH OF ALL PRIVATE SANITARY SEWERS AND LATERALS PER SPS 382.30(11)(h). THE TRACER WIRE SHALL BE EXTENDED TO THE SURFACE WITHIN THE PROPOSED STRUCTURES. FOR THE SANITARY SEWER LATERALS. THE TRACER WIRE SHALL BE EXTENDED TO THE SURFACE AT THE BUILDING WALL AND ALL OTHER SYSTEM LIMITS (FOR EACH SYSTEM INSTALLED) AND ENCLOSED IN A RISER BOX WITH "SEWER" ON THE COVER.

A 10-GAUGE TRACER WIRE SHALL BE INSTALLED THE ENTIRE LENGTH OF ALL PRIVATE WATER MAINS, HYDRANT LEADS, FIRE DEPARTMENT CONNECTION LEADS AND LATERALS PER SPS 382.40(8)(k). THE TRACER WIRE SHALL BE EXTENDED TO THE SURFACE AT THE BUILDING WALL AND ALL OTHER SYSTEM LIMITS (FOR EACH SYSTEM INSTALLED) AND ENCLOSED IN A RISER BOX WITH "WATER" OR "FDC" ON THE COVER.

SANITARY SEWER LATERAL PIPE MATERIAL SHALL BE SIX-INCH (6") OR FOUR-INCH (4") PVC CLASS SDR-35 WITH INTEGRAL BELL TYPE ELASTOMERIC JOINTS CONFORMING TO THE REQUIREMENTS OF ASTM D3034, ASTM D3212 AND F-789/P546 WITH RUBBER GASKETS. SANITARY LATERALS SHALL BE PROVIDED WITH A CLEANOUT AT THE BUILDING PER SPS 382.35. LATERAL CLEAN-OUT RISERS SHALL BE FOUR-INCH (4") DIAMETER WITH SIX-INCH (6") DIAMETER FROST SLEEVE CONSTRUCTED OF THE SAME MATERIAL. THE CLEANOUT RISERS SHALL TERMINATE FOUR INCHES (4") BELOW FINISHED (SOD) GRADE WITH A SCREW ON CAP. THE FROST SLEEVE SHALL BE BROUGHT UP TO FINISHED (SOD) GRADE AND COVERED WITH A SCREW ON CAP IF WITHIN A LANDSCAPED AREA OR A NEENAH R-3487 FRAME WITH A SOLID LID IF WITHIN A PAVED AREA.

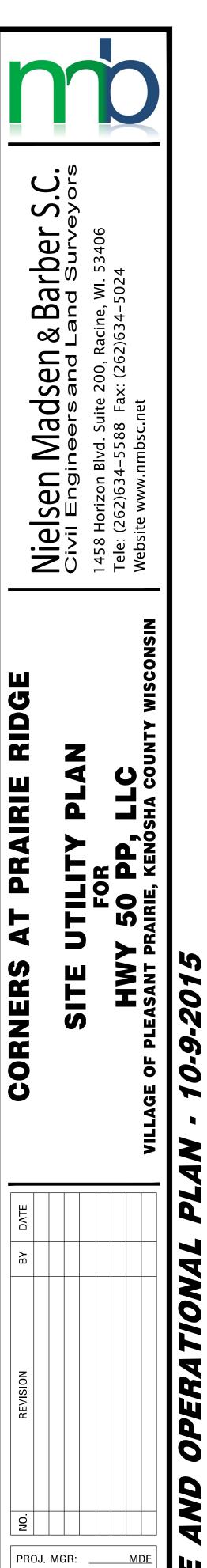
WATER MAIN AND LATERAL PIPE MATERIAL SHALL BE SIX INCH (6") PVC PIPE CLASS 150, DR 18 (AS SHOWN) MEETING THE REQUIREMENTS OF AWWA STANDARD C-900, IN ACCORDANCE WITH THE "VILLAGE SPECIFICATIONS". HYDRANT LEADS AND FIRE DEPARTMENT CONNECTOR LATERALS SHALL BE SIX INCH (6") POLY-ENCASED DUCTILE IRON PIPE CLASS 53 (AS SHOWN) MEETING THE REQUIREMENTS OF AWWA STANDARD C-151 / ANSI 21.51 AND THE "VILLAGE SPECIFICATIONS".

RESILIENT WEDGE SEATED GATE VALVES CONFORMING TO AWWA C-509 SHALL BE USED FOR FOUR-INCH (4") TO EIGHT-INCH (8") APPLICATIONS. GATE VALVES SHALL BE WATEROUS "SERIES 500" AS MANUFACTURED BY AMERICAN FLOW CONTROL, CLOW F-6100 OR MUELLER A-2370-22 WITH A MINIMUM PRESSURE RATING OF 200 PSI. ALL VALVES SHALL BE MADE WITH STAINLESS STEEL NUTS AND BOLTS AND SHALL CLOSE CLOCKWISE WITH NON-RISING STEMS (GATE VALVE ONLY) AND A TWO-INCH (2") SQUARE TAPERED OPERATING NUT.

VALVE BOXES SHALL BE THREE-PIECE CAST-IRON SHAFT SCREW TYPE WITH A CAST IRON VALVE BOX COVER CLEARLY MARKED "WATER" AND SHALL BE NORTH AMERICAN, SIGMA OR STAR MADE ONLY PER THE "VILLAGE SPECIFICATIONS". VALVE BOX ADAPTERS SHALL BE MANUFACTURED BY ADAPTOR, INC., OR APPROVED EQUAL.

HYDRANTS SHALL CONFORM TO AWWA C-502 FOR DRY BARREL FIRE HYDRANTS AND SHALL BE RED IN COLOR WITH SILVER NOZZLE CAPS AND OPERATING NUT. HYDRANTS SHALL BE MUELLER CENTURION A-423 WITH FACTORY INSTALLED 5" STORZ CONNECTION.

THE FIRE DEPARTMENT CONNECTION (FDC) SHALL CONFORM TO THE "VILLAGE SPECIFICATIONS". THE FDC SHALL HAVE ONE (1) FIVE INCH (5") STORZ CONNECTION WHICH SHALL BE LABELED "AUTO SPRK". THE BOTTOM OF THE STORZ CONNECTION SHALL BE TWENTY FOUR INCHES (24") ABOVE FINISHED GRADE. THE FDC SHALL BE LOCATED A MAXIMUM OF FIVE FEET (5') FROM THE ADJACENT HYDRANT AND A MAXIMUM OF FIVE FEET (5') FROM THE PAVEMENT. THE FDC SHALL BE INSTALLED WITH A CHECK VALVE WITH BALL DRIP. THIS CHECK VALVE SHALL BE CONTAINED WITHIN A VAULT CONSISTING OF A MINIMUM FORTY-TWO INCH (42") DIAMETER MANHOLE. THE VAULT SHALL BE SET ON A MINIMUM OF FOUR INCHES (4") OF #2 STONE AND SHALL BE INSTALLED WITH A NEENAH R-1755-F2 FROST/WATER-TIGHT FRAME AND SOLID LID.



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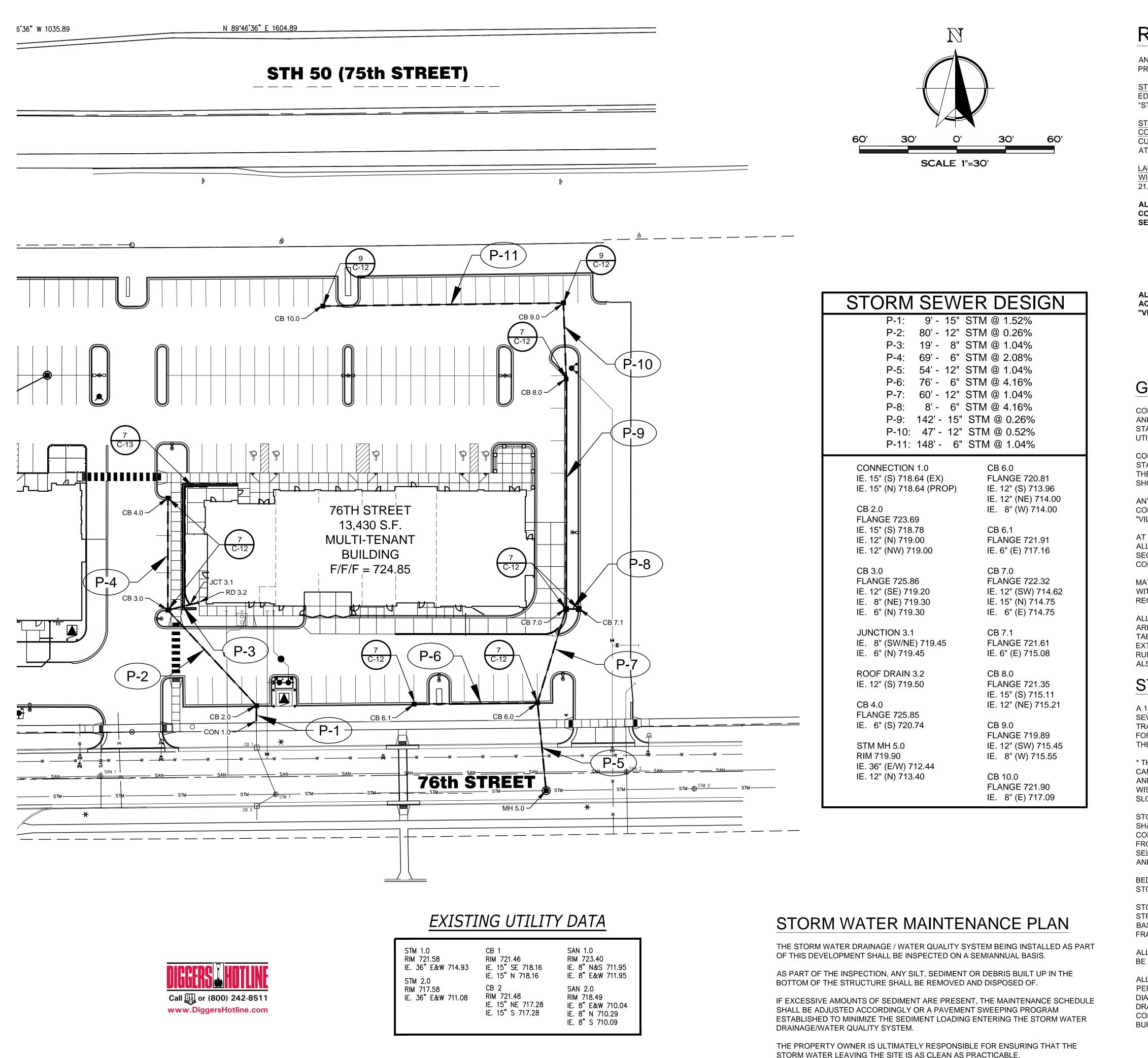
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MATERIAL FOR STORM SEWERS AND ROOF DRAINAGE SYSTEMS SHALL BE IN ACCORDANCE WITH THE STATE OF WISCONSIN DEPARTMENT OF SAFETY & PROFESSIONAL SERVICES (SPS) **REQUIREMENTS AND THE "VILLAGE SPECIFICATIONS"** 

ALL STORM SEWER AND ROOF DRAIN LEADS INSTALLED IN EXISTING OR PROPOSED PAVED AREAS SHALL BE BACKFILLED WITH COMPACTED GRANULAR MATERIAL IN ACCORDANCE WITH TABLE 37, CHAPTER 8.43.4 OF THE "STANDARD SPECIFICATIONS". BACKFILL MATERIAL SHALL EXTEND A MINIMUM OF FIVE FEET (5') OUTSIDE OF THE PAVEMENT LIMITS. TRENCHES RUNNING PARALLEL TO AND LESS THAN FIVE FEET (5') FROM THE EDGE OF PAVEMENT SHALL ALSO REQUIRE COMPACTED GRANULAR BACKFILL.

# STORM SEWER SPECIFICATIONS

A 10-GAUGE TRACER WIRE SHALL BE INSTALLED THE ENTIRE LENGTH OF ALL PRIVATE STORM SEWERS, ROOF DRAINS AND STORM BUILDING SEWER LATERALS PER SPS 382.36(7)(d)10. THE TRACER WIRE SHALL BE EXTENDED TO THE SURFACE WITHIN THE PROPOSED STRUCTURES. FOR THE ROOF DRAIN LEADS, THE TRACER WIRE SHALL BE EXTENDED TO THE SURFACE AT THE DOWNSPOUT RISERS.

* THE STORM SEWER SYSTEM WAS SIZED ACCORDING TO SPS TABLE 382.36-4 "MAXIMUM CAPACITY OF STORM WATER HORIZONTAL CONVEYANCE PIPING FOR CONCRETE, ASTM C76 AND ASTM C14". ANY MATERIAL APPROVED BY THE VILLAGE OF PLEASANT PRAIRIE AND THE WISCONSIN DEPARTMENT OF SAFETY AND PROFESSIONAL SERVICES MAY BE USED AT THE SLOPES AND SIZES DESIGNED.

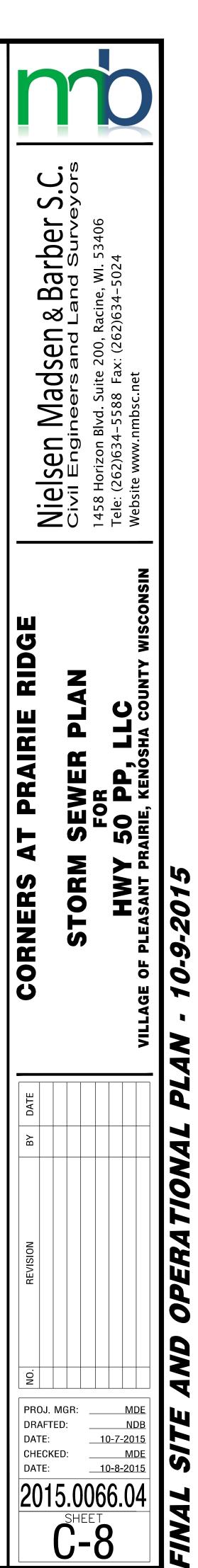
STORM SEWER, ROOF DRAIN AND STORM BUILDING SEWER PIPE AND TUBING MATERIALS SHALL CONFORM TO SPS 384.30 OF THE WISCONSIN ADMINISTRATIVE CODE. REINFORCED CONCRETE PIPE (RCP) AND POLYVINYL CHLORIDE (PVC) MATERIALS SHALL BE SELECTED FROM TABLE 384.30-6. CORRUGATED HIGH DENSITY POLYETHYLENE (HDPE) PIPE MATERIAL (IF SELECTED) SHALL MEET THE REQUIREMENTS OF AASHTO M-252 FOR 4"-10" DIAMETER SIZES AND AASHTO M294 FOR 12"-48" DIAMETER SIZES.

BEDDING AND COVER MATERIAL SHALL BE SAND, CRUSHED STONE CHIPS OR CRUSHED STONE SCREENINGS CONFORMING TO CHAPTER 8.43.2 OF THE "STANDARD SPECIFICATIONS".

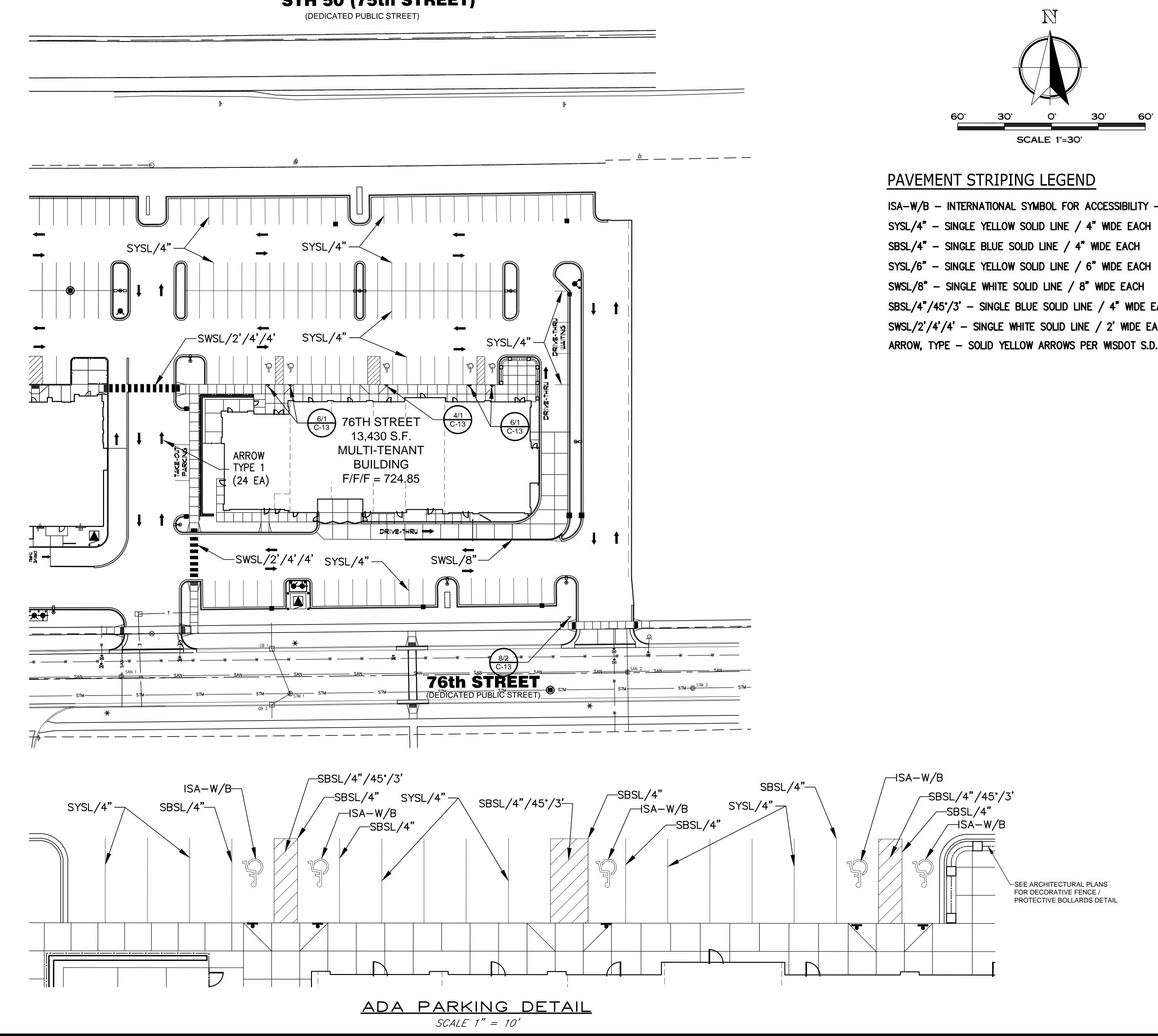
STORM SEWER CATCH BASINS (CB) SHALL BE 42" DIAMETER REINFORCED CONCRETE STRUCTURES IN ACCORDANCE WITH VILLAGE OF PLEASANT PRAIRIE SPECIFICATIONS. CATCH BASINS INSTALLED IN LAWN AREAS SHALL BE FURNISHED WITH A NEENAH R-2560, TYPE "D3" FRAME & GRATE.

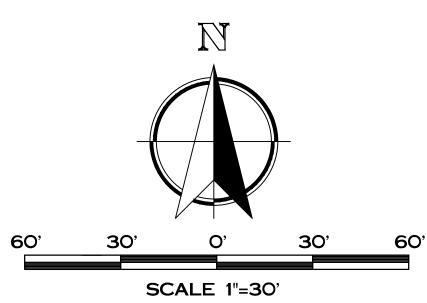
ALL STORM SEWERS, MANHOLES, MANHOLE/CATCH BASINS, CATCH BASINS AND INLETS SHALL BE CONSTRUCTED WITH WATER AND GAS TIGHT JOINTS IN CONFORMANCE WITH SPS 384.40.

ALL STORM BUILDING LATERALS SHALL BE PROVIDED WITH A CLEANOUT AT THE BUILDING PER SPS 382.35. ALL ROOF DRAIN RISERS AND CLEANOUT STRUCTURES SHALL BE 6" DIAMETER AND INSTALLED WITH A 8" FROST SLEEVE. ALL CLEANOUT STRUCTURES AND ROOF DRAIN FROST SLEEVES SHALL BE SET TO FINISHED YARD GRADE BY THE SITE UTILITY CONTRACTOR. ONLY THE "WHITE " PUSH-ON CAP SHALL BE EXPOSED ADJACENT TO THE BUILDING.





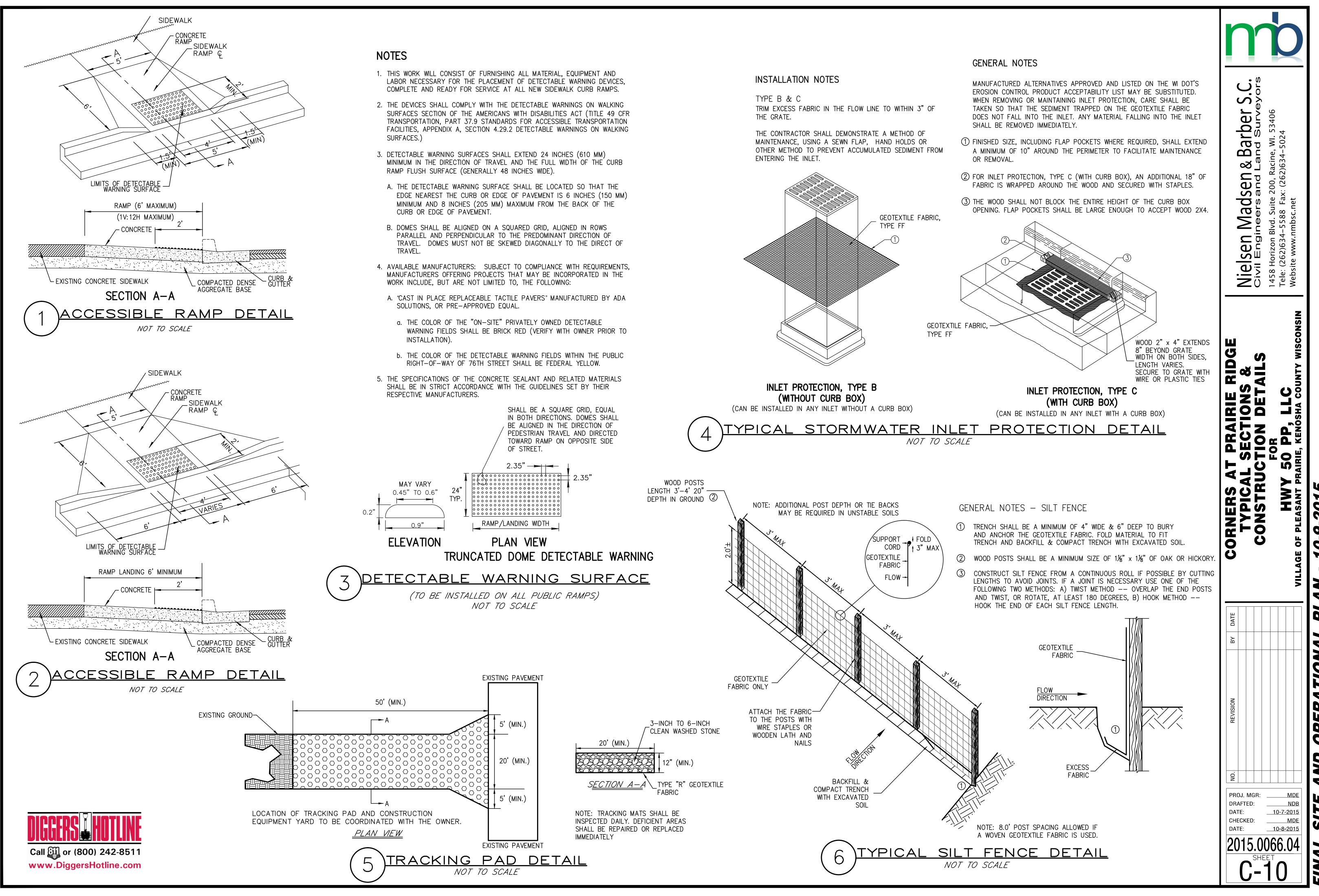




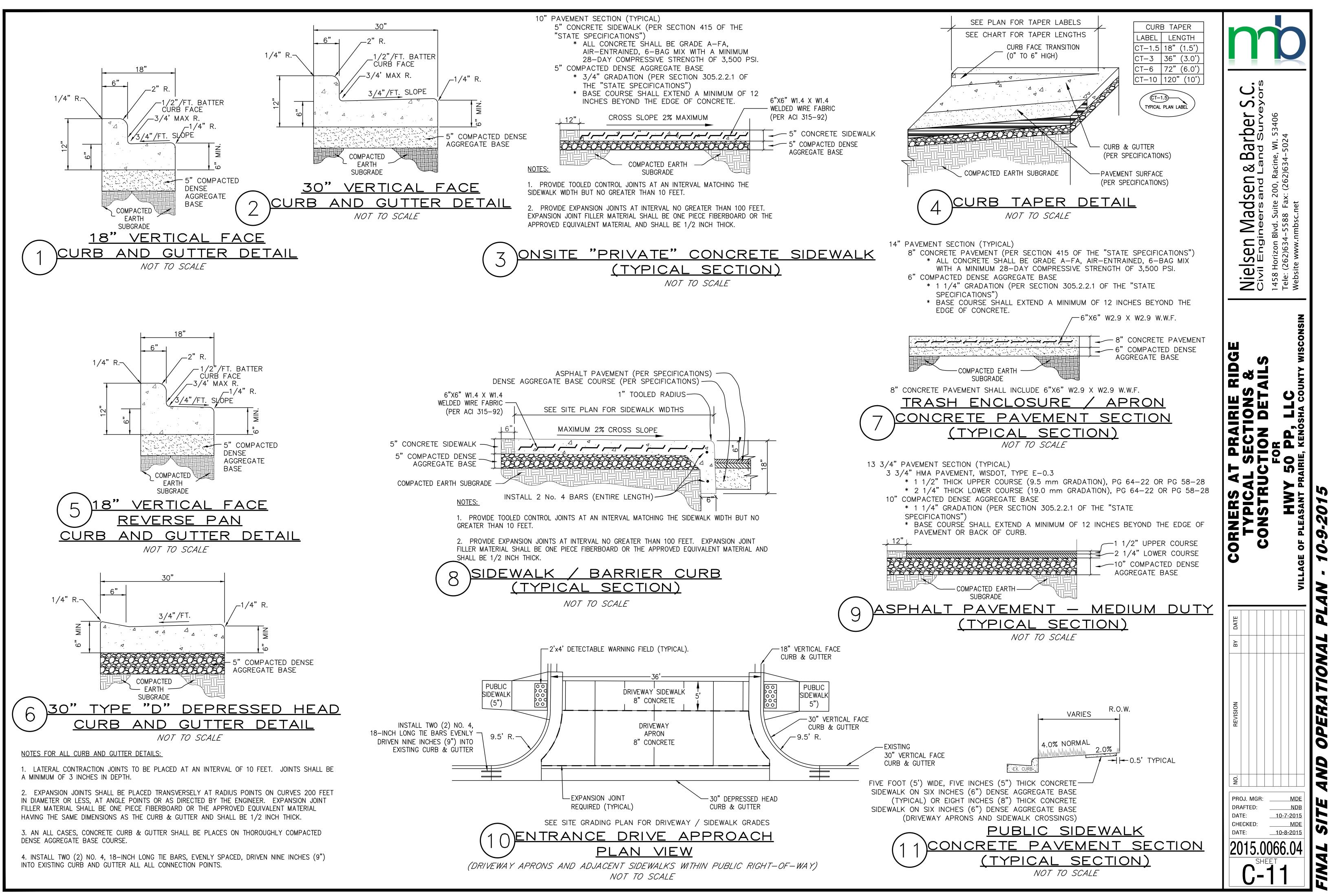
ISA-W/B - INTERNATIONAL SYMBOL FOR ACCESSIBILITY - WHITE ON BLUE BACKGROUND SBSL/4"/45°/3' - SINGLE BLUE SOLID LINE / 4" WIDE EACH, 45°, 3' O.C. SWSL/2'/4'/4' - SINGLE WHITE SOLID LINE / 2' WIDE EACH, 4' LONG, 4' O.C.ARROW, TYPE - SOLID YELLOW ARROWS PER WISDOT S.D.D. 15C7-12C

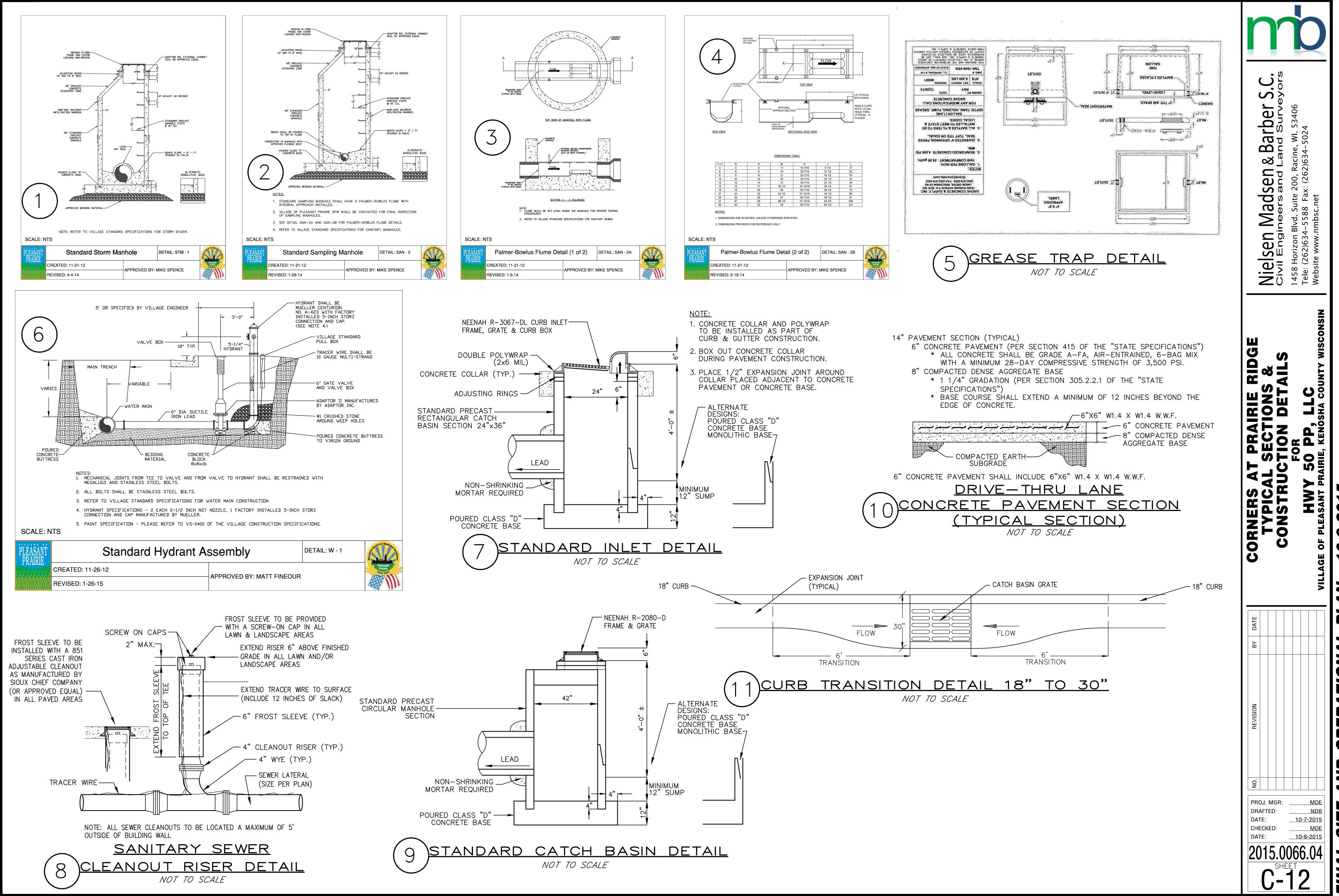


S e L 406 k Barbo and Su <del>ل</del>ا ر_ 200, Racine, WI. 5 : (262)634-5024  $\infty$ en Ba S Ø Mad Sen Engi 9 Niel  $\infty$ 4 ш 5 Q R Q Q Q Q ĬĂĂ N D CORNERS **|**| **OPERATIONAL** *AND* NO PROJ. MGR MDE Ч DRAFTED <u>NDB</u> DATE: <u> 10-7-2015 </u> S _____MDE | CHECKED: DATE: <u> 10-8-2015 </u> 2015.0066.04 **AL C-9** 

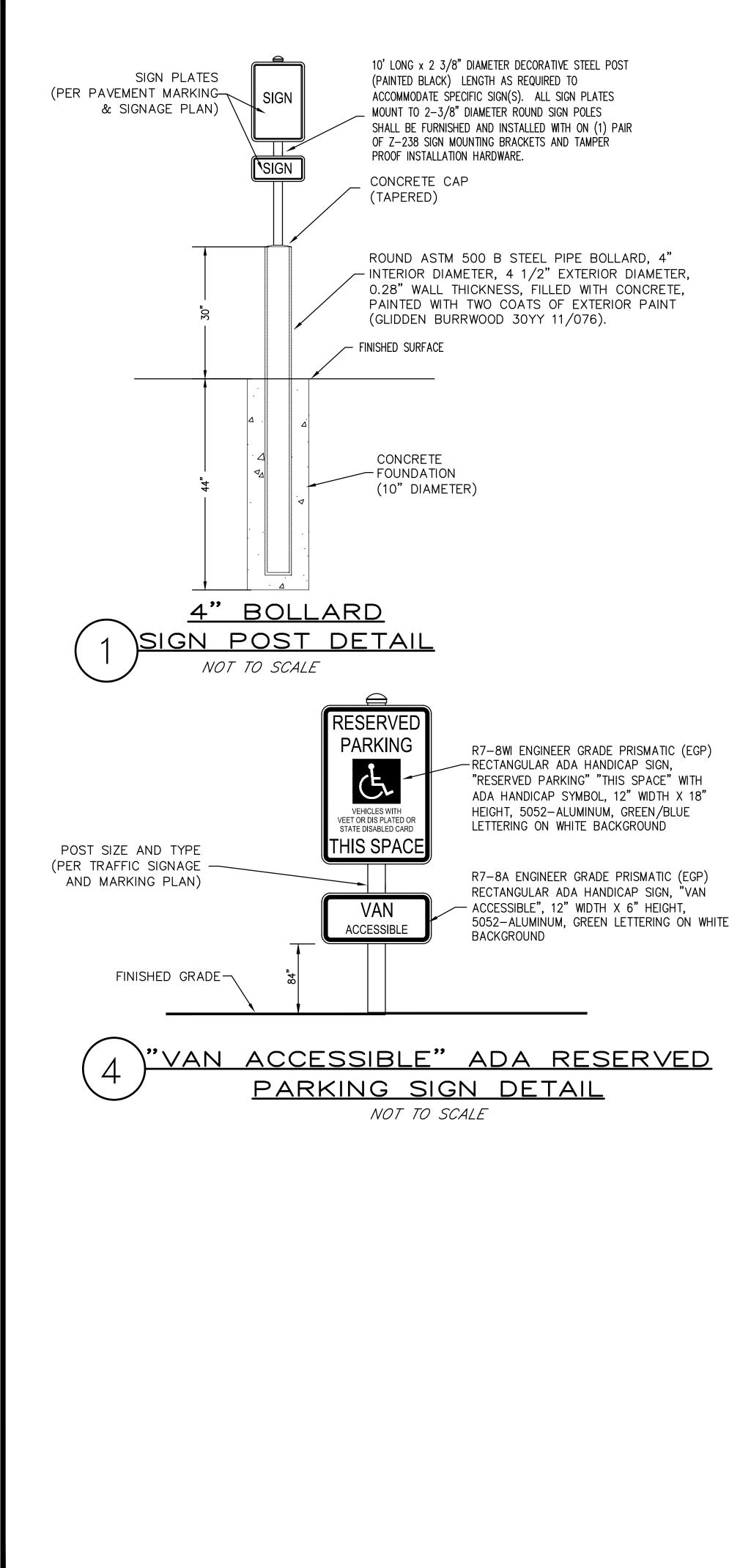


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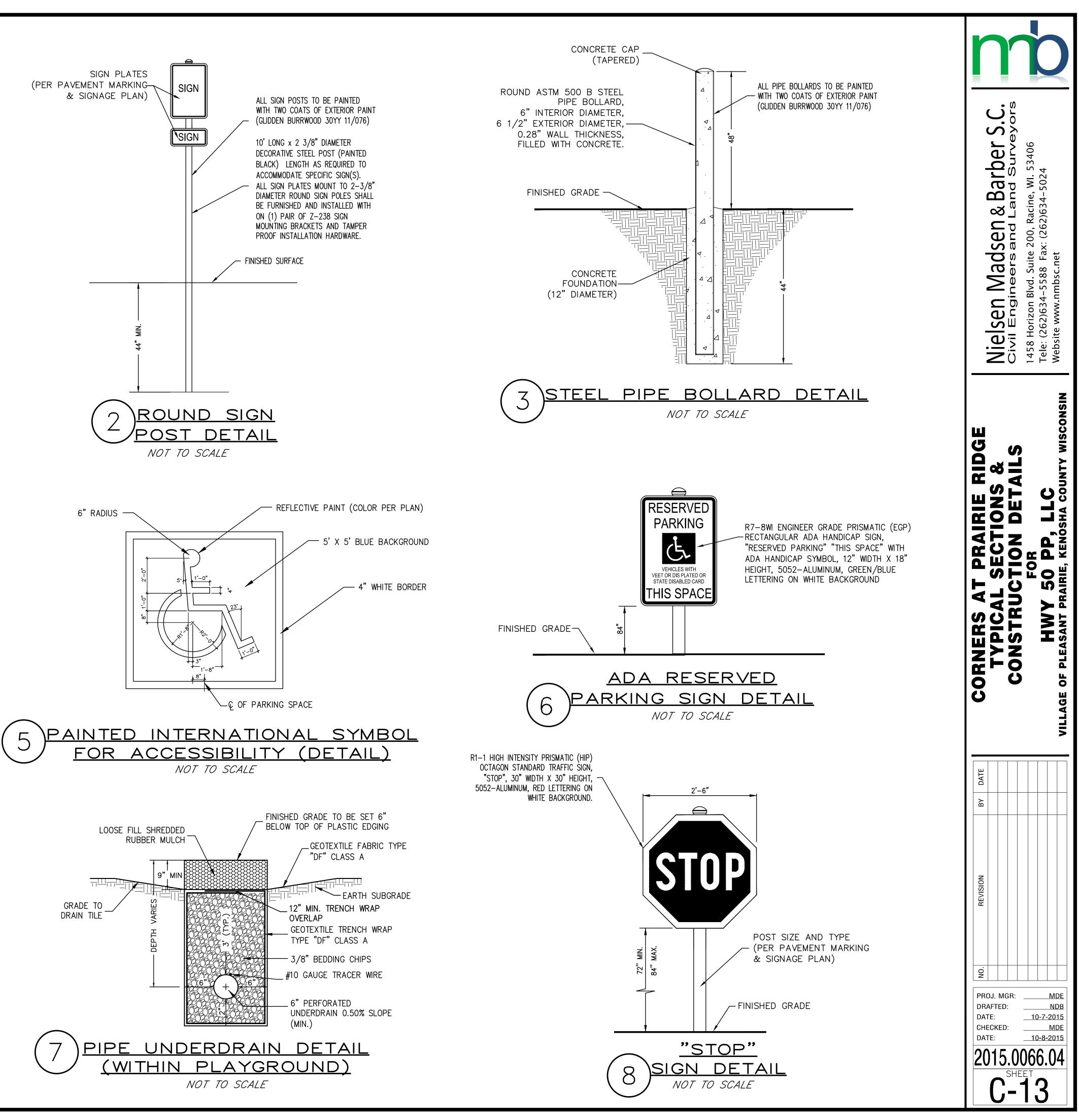




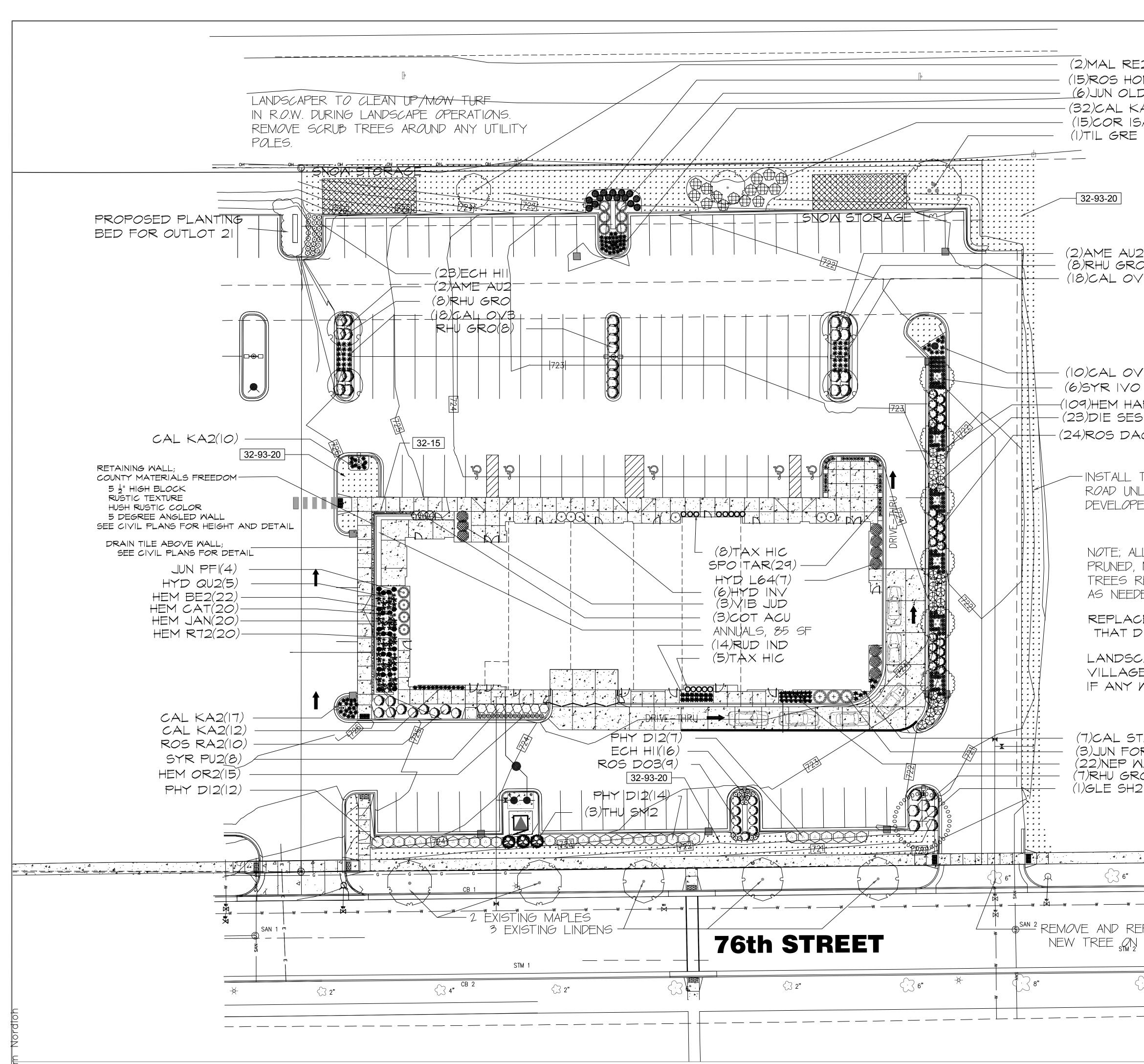
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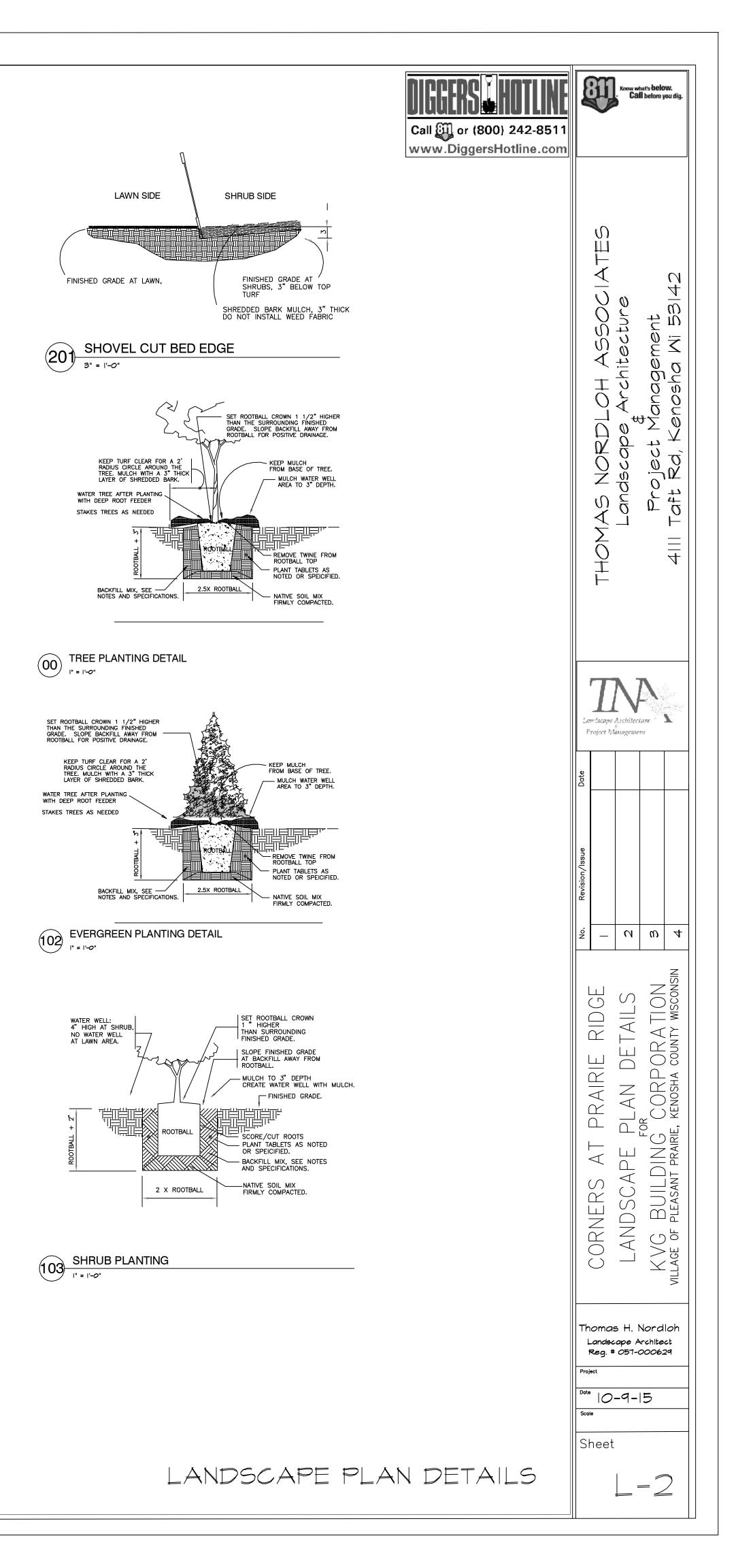


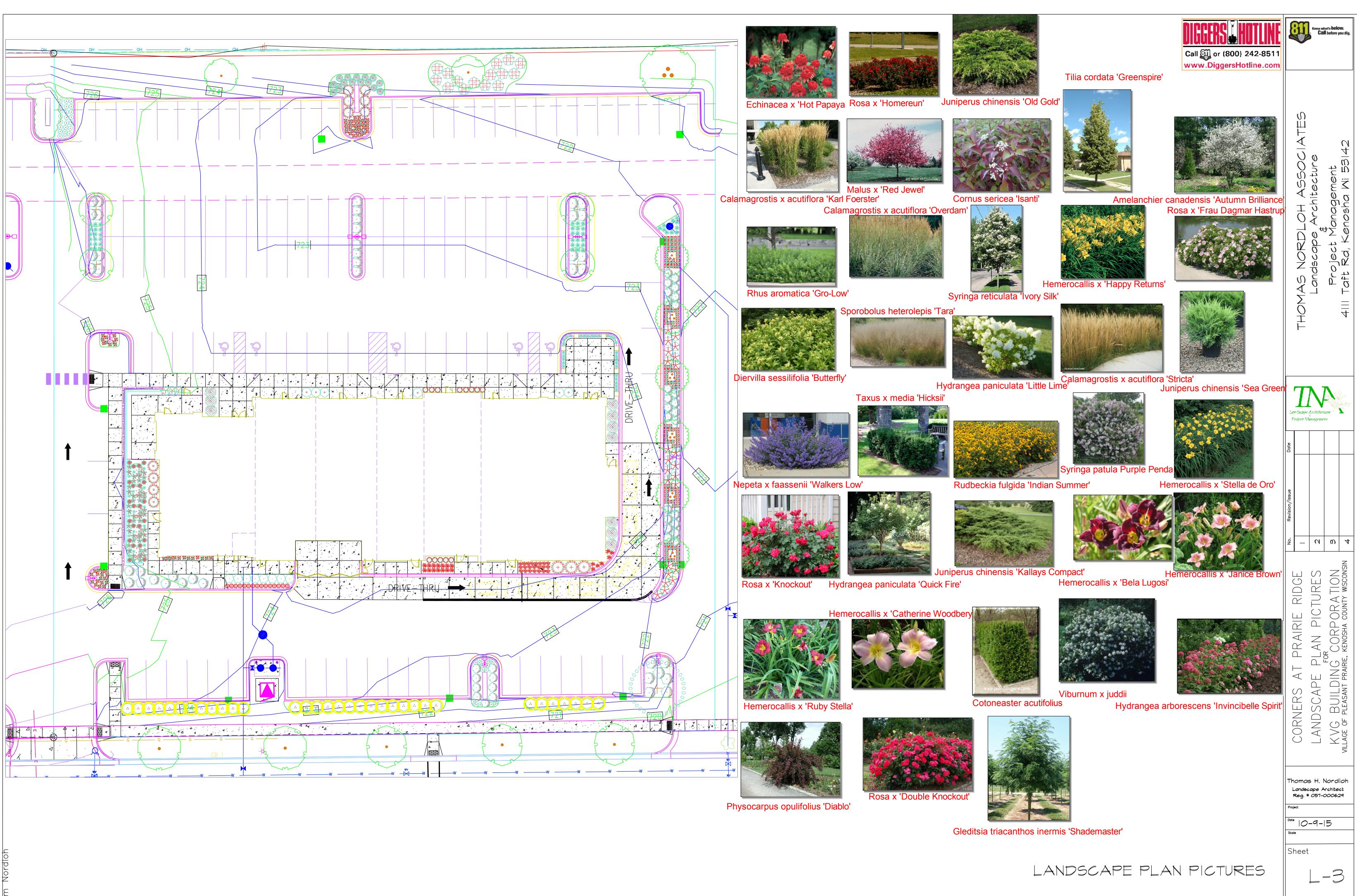
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L STREET TREES SHALL BE MULCH BEDS AROUND STREET RE-ESTABLISHED AND STAKED ED RE ANY STREET TREES DIE DURING DURING CONSTRUCTION	Revision/Issue D	
APE CONTRACTOR TO OBTAIN E OF PLEASANT PRAIRIE LICENSE NORK IS PERFORMED IN R.O.W.		ORATION 3 county misconsin 4
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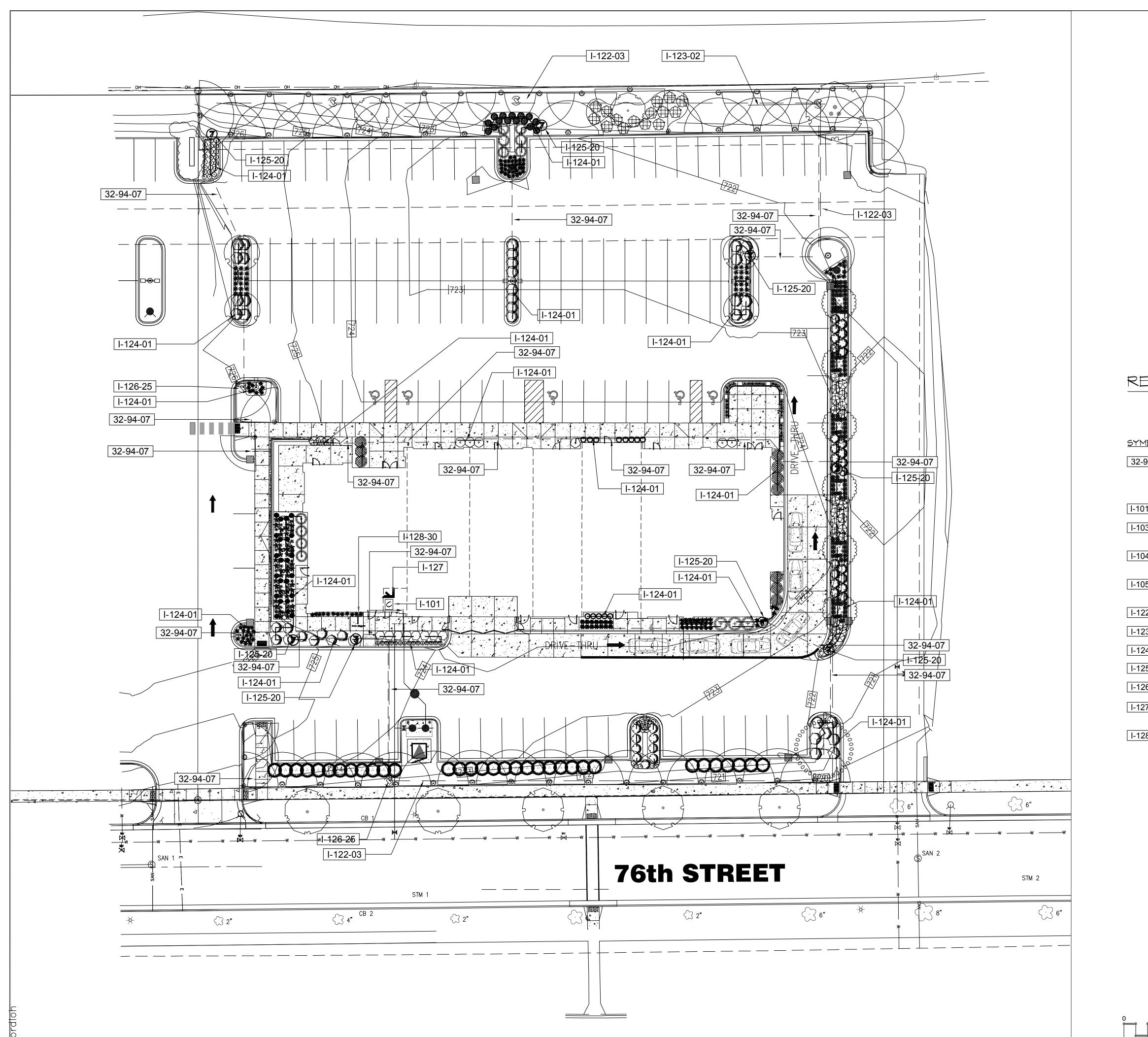
# PLANT SCHEDULE

PLANT SCHEI	DULE				REFERENCE NOTES SCHEDULE
<u>REES</u> ME AU2	<u>COMMON NAME / BOTANICAL NAME</u> Autumn Brilliance Serviceberry / Amelanchier canadensis 'Autumn Brilliance'	<u>CONT</u> 6'	2015-10 <u>CAL</u>	-07 08:02 <u>QTY</u> 4	AGGREGATE SURFACE SYMBOL DESCRIPTION QTY
E SH2	Shademaster Locust / Gleditsia triacanthos inermis 'Shademaster' TM	B & B	2.5"Cal	1	32-15 2" WASHED STONE, 3" THICKNESS OVER WEED 96 sf FABRIC
AL RE2	Crab Apple / Malus x 'Red Jewel'	6'		2	
R 170	lvory Silk Japanese Tree Lilac / Syringa reticulata 'Ivory Silk'	7-8'		6	32-93-20 BLUEGRASS SOD, MINERAL BASED ONLY, PEAT SOD IS 1320 SY
GRE	Greenspire Littleleaf Linden / Tilia cordata 'Greenspire'	B & B	2.5"Cal	I	NOT PERMITTED
ERGREEN TREES	COMMON NAME / BOTANICAL NAME	<u>CONT</u> 5'	<u>CAL</u>	<u>QTY</u> 3	32-95-01 EDGE, SHOVEL CUT BED EDGE, 4" DEPTH-SEE DETAIL 446 IF
1 SM2 <u>RUBS</u>	Emerald Green Arborvitae / Thuja occidentalis 'Smaragd' <u>COMMON NAME / BOTANICAL NAME</u>	5 <u>SIZE</u>	FIELD2	S <u>aty</u>	
R ISA	lsanti Redosier Dogwood / Cornus sericea 'Isanti'	5 gal		15	
T ACU	Peking Cotoneaster / Cotoneaster acutifolius	3'		3	
SES	Southern Bush-honeysuckle / Diervilla sessilifolia 'Butterfly'	5 gal		23	
1 OR2	Stella de Oro Daylily / Hemerocallis x 'Stella de Oro'	l gal		15	GENERAL LANDSCAPE NOTES;
	Invincibelle Spirit Hydrangea / Hydrangea arborescens 'Invincibelle Spirit' TM	5 gal		6	l.Topsoil return to depth of 4" minimum is by excavating contractor. Berms (if applicable) are by others.
2 L64	Little Lime Hydrangea / Hydrangea paniculata 'Little Lime'	3 gal		7	Returned topsoil to have no rock larger than I",
P QU2	Hydrangea / Hydrangea paniculata 'Quick Fire'	7 gal	Tree Form	5	construction debris and/or roots in the soil. Contact qeneral contractor if soil is not acceptable for proper
D12	Diablo Ninebark / Physocarpus opulifolius 'Diablo'	5 gal		33	plant growth.
GRO	Gro-Low Fragrant Sumac / Rhus aromatica 'Gro-Low'	3 gal		31	2.Always contact Diggers Hotline (800–242–8511) or JULIE 811 (or 1–800–892–0123) before proceeding with
5 D03	Rose / Rosa x 'Double Knockout'	3 gal		9	any work.
3 DAG	Rose / Rosa x 'Frau Dagmar Hastrup'	3 gal		24	3.Landscape contractor is required to visit the site and review all civil plans related to the project. The
3 HOM	Rose / Rosa x 'Homereun'	3 gal		15	civil plans take precedence over the landscape plans.
5 RA2 R PU2	Rose / Rosa x 'Knockout' TM Purple Penda Lilac / Syringa patula Purple Penda	3 gal 3 gal		10 8	4.Plant material to be of the highest quality available and should not include # 2 grade trees, evergreens or
3 JUD	Judd Viburnum / Viburnum × juddii	24"		З	shrubs. 51 abeled plants have precedence over the plant
NUALS/PERENNIALS	<u>- COMMON NAME / BOTANICAL NAME</u> Hot Papaya Coneflower / Echinacea x 'Hot Papaya	<u>SIZE</u> I gal	FIELD2	<u>QTY</u> 39	5.Labeled plants have precedence over the plant table. Verify quantity with a hand takeoff of the plan. Any substitutions of plant type, quantity or size must be
M BE2	Daylily / Hemerocallis × 'Bela Lugosi'	l gal		22	approved by Landscape Architect.
1 CAT	Catherine Woodbery Daylily / Hemerocallis x 'Catherine Woodbery'	gal		20	6. Planting beds shall receive a 3" layer of high quality non-dyed shredded hardwood mulch. 3'diameter tree
1 HAP	Happy Returns Daylily / Hemerocallis × 'Happy Returns'	l gal		109	rings shall be installed around all trees and
NAL N	Daylily / Hemerocallis x 'Janice Brown' TM	l gal		20	evergreens in the turf areas. Perennial and annual beds shall receive between a 1-2" layer of shredded
1 R72	Ruby Stella Daylily / Hemerocallis x 'Ruby Stella'	l gal		20	bark mulch.
" MAL	Walkers Low Catmint / Nepeta x faassenii 'Walkers Low'	l gal		22	7. Spade cut plant beds and tree rings with a 4" deep shovel cut.
	Coneflower / Rudbeckia fulgida 'Indian Summer'	gal		14	8. Perennial and annual beds to have a 2" layer of
ASSES	COMMON NAME / BOTANICAL NAME	SIZE	FIELD2	<u>aty</u>	compost mulch incorporated 6" deep into the planting bed before installation of plants.
L KA2	Feather Reed Grass / Calamagrostis x acutiflora 'Karl Foerster'	l gal		וד	9) Seeded lawn areas to have high quality Bluegrass
L 0V3	Overdam Feather Reed Grass / Calamagrostis x acutiflora 'Overdam'	l gal		46	seed blend for sunny areas, shade areas to have a Bluegrass and Fescue blend of seed. See civil plans
L ST2	Feather Reed Grass / Calamagrostis x acutiflora 'Stricta'	l gal		7	for turf restoration. Apply a 10-10-10 starter fertilizer
O TAR	Prairie Dropseed / Sporobolus heterolepis 'Tara'	l gal		29	after turf has germinated. Follow manufactures direction on fertilizer application rates.
<u>RUB EVERGREENS</u> N PFI	<u>COMMON NAME / BOTANICAL NAME</u> Kallay Compact Pfitzer Juniper / Juniperus chinensis 'Kallays Compact'	<u>SIZE</u> 5 gal	FIELD2	<u>aty</u> 4	10. Sodded turf (if applicable) to be installed in
	Old Gold Juniper / Juniperus chinensis 'Old Gold'	- 5 gal		6	staggered fashion with tight joints. Sod to be rolled and watered to a depth of 3-4" immediately upon
FOR	Sea Green Juniper / Juniperus chinensis 'Sea Green'	5 gal		6	laying of the turf. Stake sod on slopes of less than 3.1
X HIC	Hicks Yew / Taxus x media 'Hicksii'	ر 24"		13	grade. Peat sod is not acceptable. 11. Erosion blanket shall be installed on seeded slopes
	SEASONAL ANNUAL COLOR	4" POT		85 SF	Turf Reinforcement Mats shall be used as per the required use. Follow manufactures stapling guidelines to ensure proper stabilization. Install erosion blanket for dormant seed applications (after November 1st) or mid-summer installations or where ever applicable to promote healthy turf establishment. 12. Landscape contractor is responsible to maintain the site for a period of 45 days after substantial completion of project. This will include watering, mowing of turf areas as needed, weeding plant beds, maintaining a clean site and other activities to ensure proper growth of the landscape. 13. If an irrigation system is not installed a temporary irrigation system shall be set up for a period of 30 days to water lawn areas. Install drip irrigation for
					plant beds. Install timers that will enable the new turf areas to receive enough water to properly germinate seed. Owner to provide access to water from outside of building to facilitate proper watering. Seed areas may require additional time for proper establishment 14. Warranty of plants, trees, evergreens, shrubs shall be for a period of one (1) year from date of substantial completion. Perennials, ornamental grasses, annuals shall be guaranteed for one (1) growing season. One replacement will be required of each dead plant at the end of the warranty period.

# REFERENCE NOTES SCHEDULE



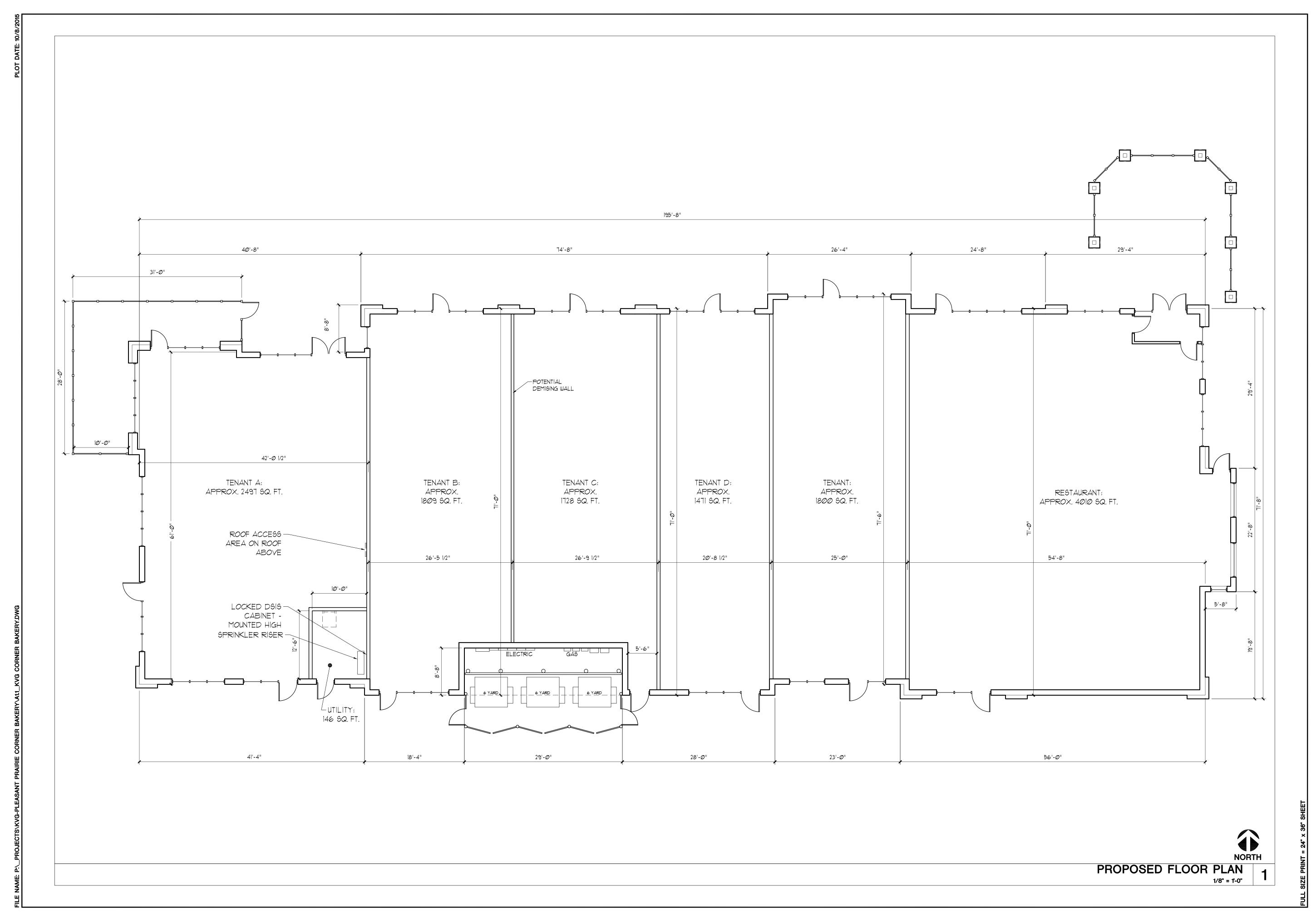




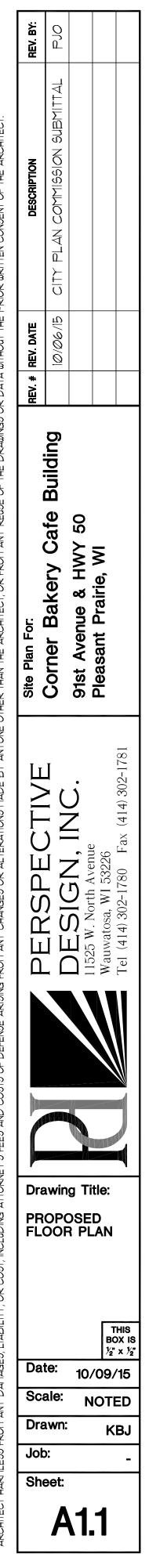
dm Nordlor

SCALE:

				awhat's <b>below.</b>
	GATION NOTES; INSTALLATION OF BACK FLOW PREVENTOR, WATER METER (IF REQUIRE:	<b>D</b>		Call before you dig.
	AND ELECTRICAL OUTLET FOR CONTROL PANEL ARE BY OTHERS BUT MUST BE INSTALLED BY A LICENSED PLUMBER AND ELECTRICIAN.			
	PLUMBER IS TO BRING IRRIGATION MAINLINE TO THE OUTSIDE OF THE BUILDING APPROXIMATELY 6" BELOW GRADE			
	BUILDING IS TO HAVE ONE IRRIGATION SYSTEM PER THE AREAS DEFINE ON THE PLAN. QUANTITIES, VALVE LOCATIONS, MAIN LINES, SLEEVES ETC. ARE FOR	ΞD		
	INFORMATIONAL PURPOSES ONLY. IRRIGATION CONTRACTOR IS TO REVIEW PLANS AND SITE BEFORE INSTALLATION AND INSTALL AS NEEDED. SLEEVES ARE TO BE INSTALLED BY GENERAL CONTRACTOR AND ARE			
	LOCATED FOR THE CONVENIENCE OF THE INSTALLER. SLEEVE LOCATIC MAY CHANGE WITHOUT NOTICE DUE TO SITE AND BUILDING CONDITIONS. ADDITIONAL SLEEVES ARE REQUIRED CONTACT OWNER OR GENERAL	NS		
6.	CONTRACTOR. EXISTING WATER PRESSURE HAS BEEN SHOWN ON THIS PLAN AS PER T VILLAGE OF PLEASANT PRAIRIE FIRE DEPARTMENT. IRRIGATION CONTRACTOR IS RESPONSIBLE TO VERIFY THESE CONDITIONS AND	$\left\  \frac{\triangleleft}{Q} \right\ $	$\frac{\omega}{\frac{\omega}{1}}$	
7.	ADJUST THE IRRIGATION SYSTEM ACCORDINGLY. IRRIGATION HEADS HAVE BEEN SPECIFIED AS RAINBIRD, HOWEVER ALTERNATE MANUFACTURERS ARE ACCEPTED UPON APPROVAL OF THE OWNER.	SSO scture	$  \mathfrak{A} \overset{L}{2}$	
8.	IRRIGATION CONTRACTOR IS RESPONSIBLE TO CHECK WITH LOCAL BUILDING CODES AND LICENSES			$\neg \vec{\theta}$
	IRRIGATION CONTRACTOR IS TO SUPPLY OWNER WITH ALL MANUALS AN LIST ALL ZONES AND WATERING SCHEDULE ON THE INSIDE OF THE CONTROLLER. IRRIGATION CONTRACTOR IS TO INCLUDED A FALL CLOSE AND SPRING		Arch A	anag noshe
	START UP. WARRANTY; IRRIGATION CONTRACTOR IS TO PROVIDE A ONE (I) YEAR MATERIAL AND LABOR WARRANTY. CONTRACTOR IS NOT RESPONSIBLE TO REPAIR DAMAGE CAUSED BY NEGLECT OF OTHERS, SNOW EQUIPMENT			$ \nabla $
12.	AND/OR ABUSE. WATER MAIN FLOW TEST GUIDELINES BASED ON OUTLOT 21* HYDRANT STATIC PRESSURE; 48 PSI HYDRANT RESIDUAL PRESSURE; 40 PSI		$ \begin{bmatrix} O & O \\ O \\ O \end{bmatrix} = \begin{bmatrix} O & O \\ O \\ O \end{bmatrix} $	
	FLOWING HYDRANT PRESSURE; 38 PSI FLOW; 931 GPM * IRRIGATION CONTRACTOR TO VERIFY BUILDING PSI/GPM			$\mathcal{D} [\mathcal{Q}]$
	RENCE NOTES SCHEDULE			4
<u>-</u>   <u>-</u>		2015-10-06 14:5:		
180L	PLANTING ACCESSORIES DESCRIPTION			
94-07	SLEEVE, 4" PVC SCHEDULE 40	505 IF	T	N
	IRRIGATION DESCRIPTION		Landscape Archit Project Manager	
)1	RAINBIRD ESP-LX Basic Controller, 12-48 Stations	I		
)3	RAINBIRD 1800 SPRAY HEAD, FULL SPRAY, NOZZEL TBD.	1	Date	
)4	RAINBIRD 1800 SPRAY HEAD, HALF SPRAY, NOZZEL TBD.	47		
)5	RAINBIRD 1800 SPRAY HEAD, QUARTER SPRAY, NOZZEL TBD.	8	Revision/Issue	
22-03	IRRIGATION MAIN LINE, SIZE TBD	940 IF	Rev	
23-02	IRRIGATION LATERALS, SIZE TBD	FIELD VERIFY	ο ² – Ν	<u> </u>
24-01	IRRIGATION SOAKER HOSE, 1/2"	1,268 If		
25-20	DRIP VALVE	8		SIN
26-25	IRRIGATION VALVE	5		TI ON wisconsin
27	BACK FLOW PREVENTOR, USE PER VILLAGE/CITY REQUIREMENTS AND INSTALLED BY LICENSED PLUMBER	I	RD ND	ΚĻ
28-30	RAIN SENSOR, WIRELESS	1	PLAN	RPOF sha cou
				KENOS
	, WIDTH VARIES			<u>к</u>
			$\parallel \perp \triangleleft \perp \triangleleft$	FC PRAIRIE
				()
	ENGINEERED BACKFILL COMPACT TO 95% COMPACTION		ERS AT IRRIGA	BUIL
	4' SCHEDULE 40 SLEEVE			OF PLE
			∬OF	
	BACKFILL WITH 100% CLEAR STONE, MECHANICALLY COMPACT			
	4" MIN. BEDDING		Thomas H. Landscape	
	4" MIN. 4" MIN.		Reg. # 057	
			Date 0-9-	_ 5
	305 SLEEVE AT ROAD/SIDEWALK			
	/2" =  '-0"	$\times$	Sheet	
: 1" = 20'	LI IRRIGATION PL			=

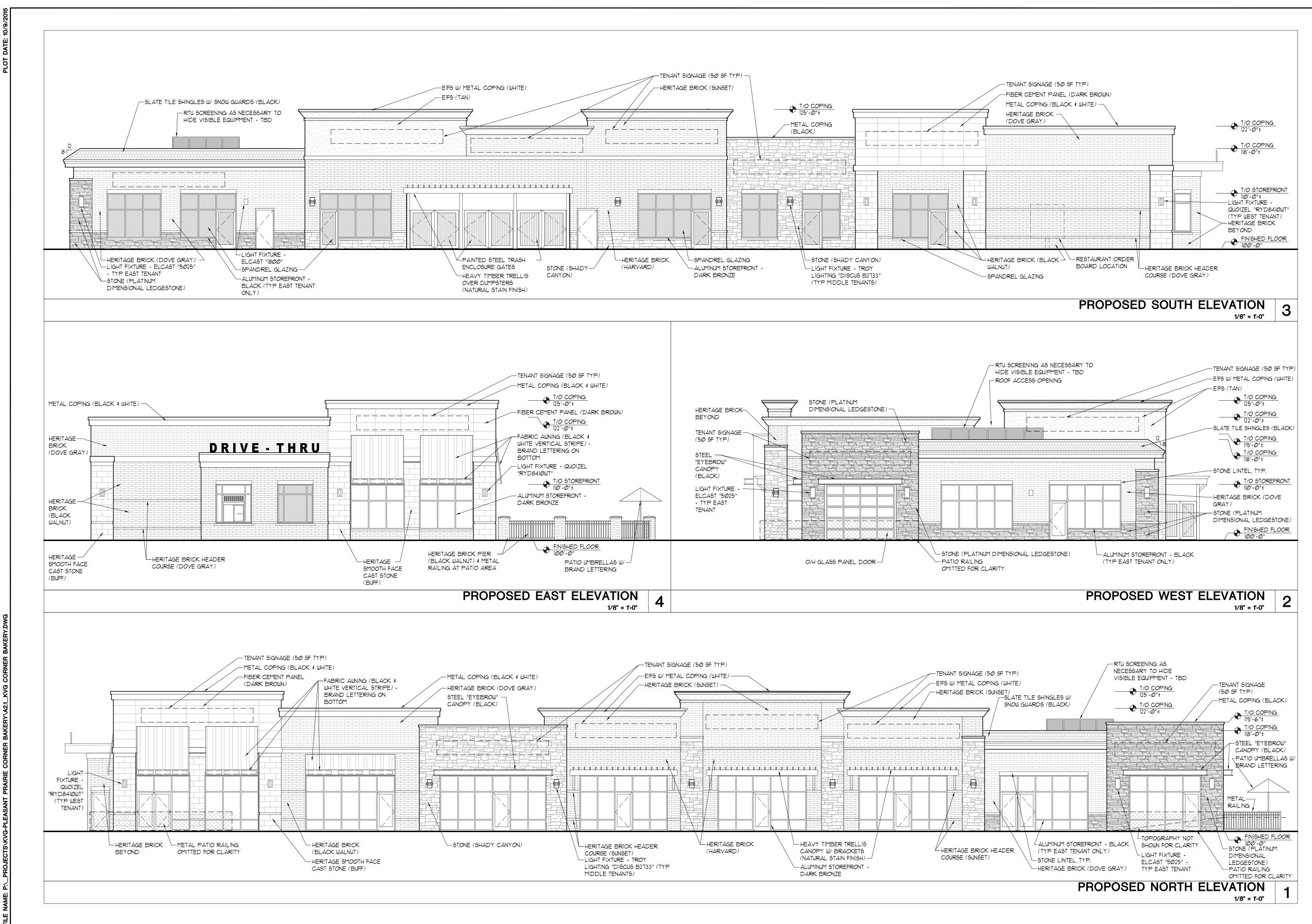


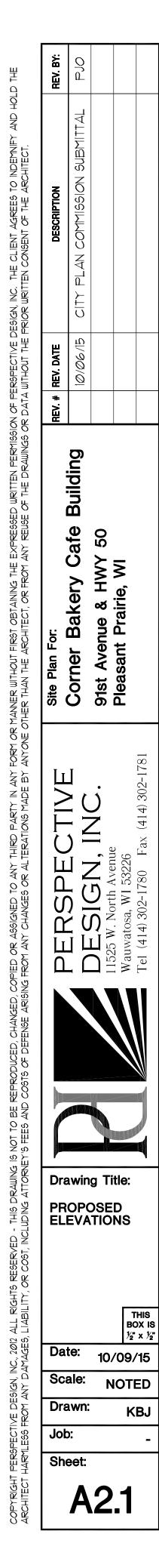
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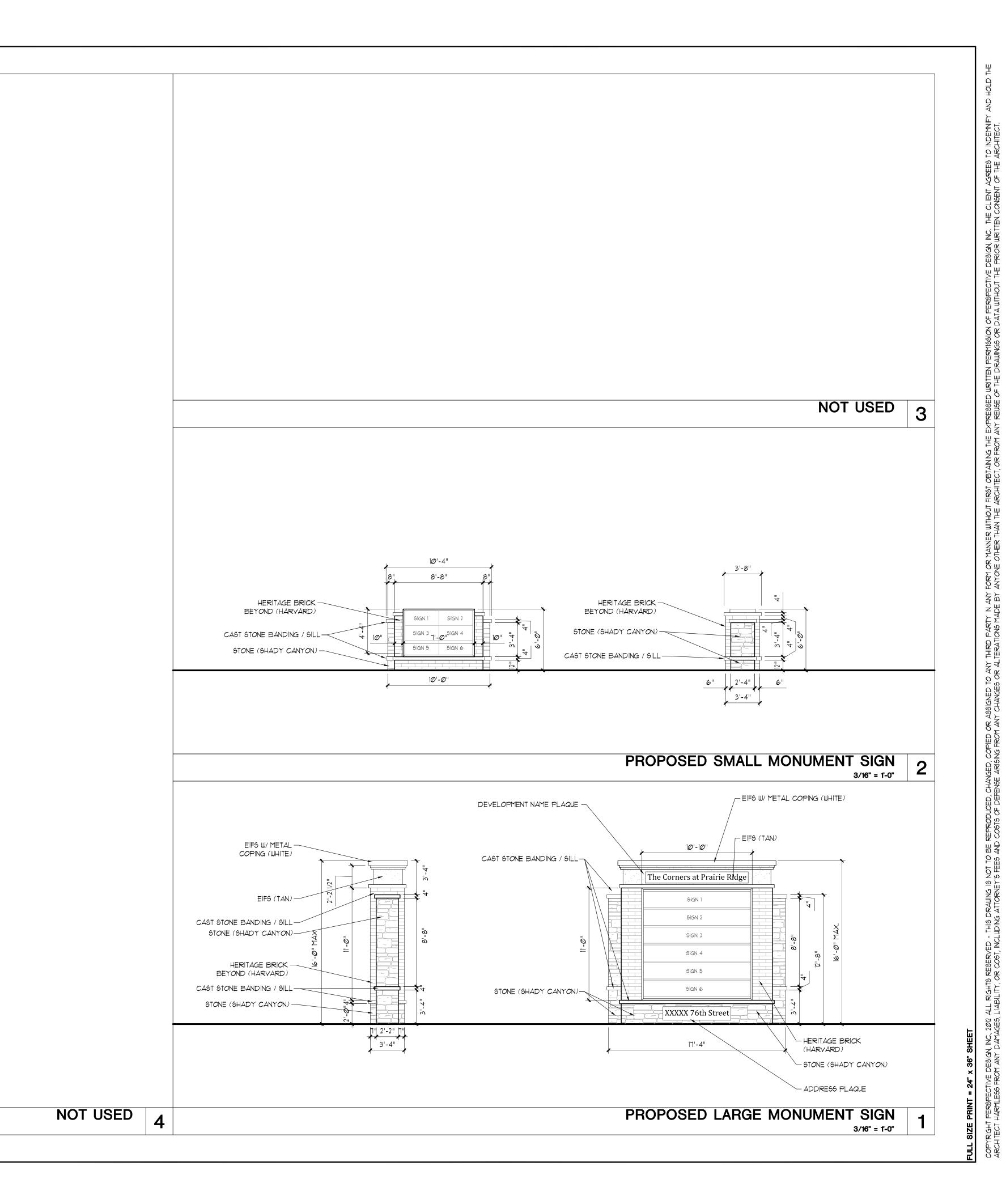
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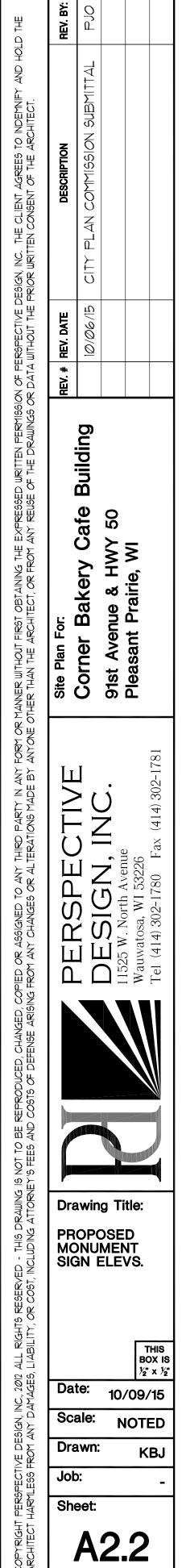
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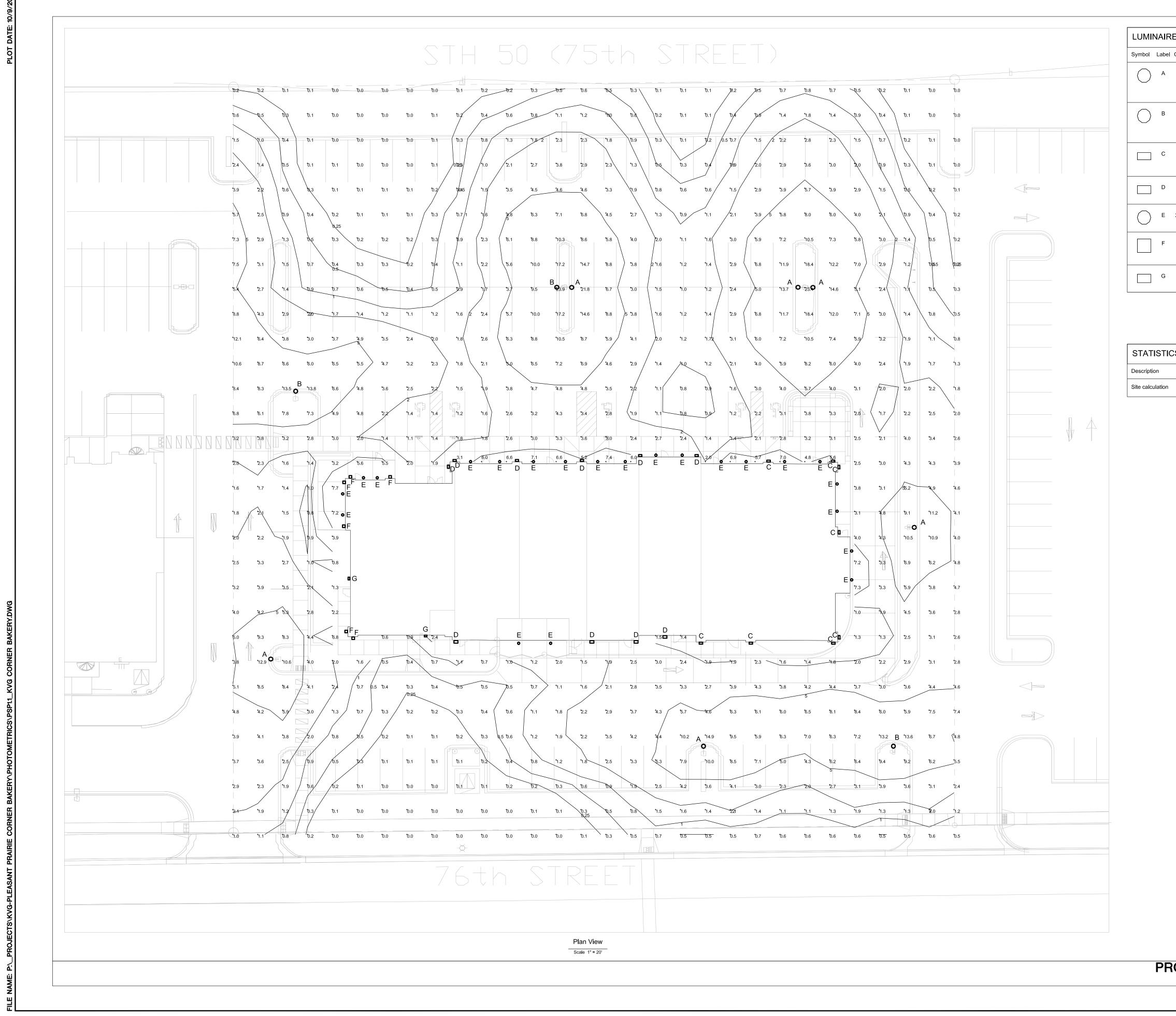
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PROPOSED PHOTOMETRIC SITE PLAN SCALE: 1" = 20'

ΞS	CHEDULE		
Qty	Manufacturer/Model	Description	Lamp
6	ACUITY BRANDS LIGHTING ANTIQUE STREET LAMPS MUNICH PENDANT EML25 LED	EUROPEAN SHAPED PENDANT WITH CLEAR GLASS SAG LENS 18' POLE MOUNTED ON 18" CONCRETE BASE	63 LED MODULE TYPE 2 DISTRIBUTION
3	ACUITY BRANDS LIGHTING ANTIQUE STREET LAMPS MUNICH PENDANT EML25 LED	EUROPEAN SHAPED PENDANT WITH CLEAR GLASS SAG LENS 18' POLE MOUNTED ON 18" CONCRETE BASE	63 LED MODULE TYPE 3 DISTRIBUTION
8	QUOIZEL LIGHTING RYD8410WT	HALF ROUND DECORATIVE WALL SCONCE WITH ETCHED GLASS DIFFUSER MOUNTED APPROX. 9' AFF	21 LED MODULE
6	TROY LIGHTING DISCUS B2733	HALF ROUND DECORATIVE WALL SCONCE WITH ETCHED GLASS DIFFUSER	(2) LED
22	MAXIM LIGHTING 86122ABZ	WALL MOUNTED CYLINDER DOWN LIGHT	10W LED
6	ELCAST LIGHTING 5025 SERIES	HALF ROUND DECORATIVE WALL SCONCE WITH ETCHED GLASS DIFFUSER AND UP/DOWN LIGHTING	LED MODULE
2	ELCAST LIGHTING 1800 SERIES	WALL MOUNTED CYLINDER LIGHT WITH UP/DOWN CLEAR GLASS LENSES	36W LED (18W UP-18W DOWN)

CS				
	Symbol	Avg	Max	Min
	+	3.0 fc	23.9 fc	0.0 fc



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* Building Cafe Y 50 Bak P F OCOL COL 91st Plea TIVE NC. Drawing Title: PROPOSED COLORED ELEVATIONS 
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- PRELIMINARY -FOR ESTIMATING AND REVIEW ONLY NOT FOR CONSTRUCTION





e name: p:__projects\kvg-pleasant prairie corner bakerY\sketchup\final renderings\r202_kvg corner bakerY.

- PRELIMINARY -ESTIMATING AND REVIEW ONLY

FOR

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CONSTRUCTION



# **Freedom**TM Retaining Wall System



# **Freedom**TM Retaining Wall System



Freedom Retaining Wall[™] is unique in its design and its double-sided split surface. This retaining wall is appealing from all angles and can be used to create walls which are seen from front and back. The Freedom Cube system also allows for creating serpentine curves and angled walls with ease like never before.

Colors shown may vary from actual hues and should only be used as a guide. Refer to actual product samples for final color selection. Because concrete units are manufactured with high quality, naturallymined aggregates and materials, variations in color or shading should be expected in products that are manufactured at different times and in units having different shapes. This color or shading variation is acceptable in the industry.

Caution: Deicing products may be harmful to concrete surfaces and concrete products, especially when used in excess. Sand is recommended to be used for slip resistance.

### **Traditional Splitface Color Options**



Haven



Serenity

### **Rustic Color Options**



Haven-Rustic



Serenity-Rustic



Hush



Timeless



Hush-Rustic



**Timeless-Rustic** 



# Size Selection

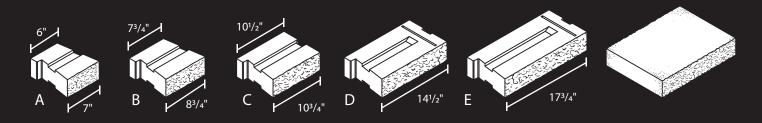
# Freedom Junior Retaining Wall Splitface or Rustic (Two-Sided)

Product	Size D x H x L (inches and mm)
Freedom Junior	8 ¹ / ₂ x 3 ¹ / ₂ x 6 (7)
Splitface or Rustic (Two-Sided) - A	216 x 90 x 152 (178)
Freedom Junior	8 ¹ / ₂ x 3 ¹ / ₂ x 7 ³ / ₄ (8 ³ / ₄ )
Splitface or Rustic (Two-Sided) - B	216 x 90 x 197 (223)
Freedom Junior	8 ¹ / ₂ x 3 ¹ / ₂ x 10 ¹ / ₂ (10 ³ / ₄ )
Splitface or Rustic (Two-Sided) - C	216 x 90 x 267 (273)
Freedom Junior	8 ¹ / ₂ x 3 ¹ / ₂ x 14 ¹ / ₂
Splitface or Rustic (Two-Sided) - D	216 x 90 x 368
Freedom Junior	8 ¹ / ₂ x 3 ¹ / ₂ x 17 ³ / ₄
Splitface or Rustic (Two-Sided) - E	216 x 90 x 451
Freedom Cap	10 ¹ / ₂ x 3 ⁵ / ₈ x 15 ¹ / ₂

SF/	Layers/	SF/	Lbs./
Layer	Pallet	Pallet	Pallet
4	7	28	2754

#### Freedom Cap

SF/	Units/	Lbs./	Lbs./
Unit	Pallet	Unit	Pallet
-	70	50	3550



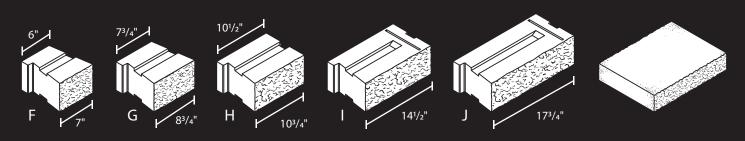
# Freedom Standard Retaining Wall Splitface or Rustic (Two-Sided)

Product	Size D x H x L (inches and mm)
Freedom Standard	8 ¹ / ₂ x 5 ¹ / ₄ x 6 (7)
Splitface or Rustic (Two-Sided) - F	216 x 135 x 152 (178)
Freedom Standard	8 ¹ / ₂ x 5 ¹ / ₄ x 7 ³ / ₄ (8 ³ / ₄ )
Splitface or Rustic (Two-Sided) - G	216 x 135 x 197 (223)
Freedom Standard	8 ¹ / ₂ x 5 ¹ / ₄ x 10 ¹ / ₂ (10 ³ / ₄ )
Splitface or Rustic (Two-Sided) - H	216 x 135 x 267 (273)
Freedom Standard	8 ¹ / ₂ x 5 ¹ / ₄ x 14 ¹ / ₂
Splitface or Rustic (Two-Sided) - I	216 x 135 x 368
Freedom Standard	81/2 x 51/4 x 173/4
Splitface or Rustic (Two-Sided) - J	216 x 135 x 451
Freedom Cap	10 ¹ /2 x 3 ⁵ /8 x 15 ¹ /2

Freedom B	llock		
SF/ Layer	Layers/ Pallet	SF/ Pallet	Lbs./ Palle
6.1	5	30.5	2772

### Freedom Cap

SF/	Units/	Lbs./	Lbs./
Unit	Pallet	Unit	Pallet
-	70	50	3550



Note: Freedom Retaining Wall units require Freedom Cubes to be used during installation for proper setback and other design features. Freedom Cubes are packaged and shipped separately; quantities are confirmed per project specifications.

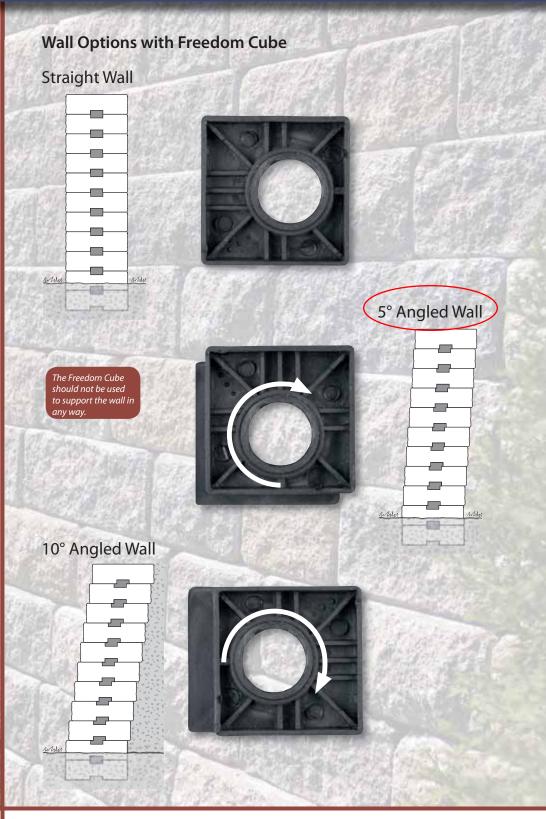
# **Freedom[™]** Retaining Wall System



## Freedom Retaining Wall™

Units are manufactured in 2 Heights: 3 ½" high & 5 ¼" high (packaged on separate pallets) and offered in Standard Splitface or Rustic textures for an aged aesthetic finish.

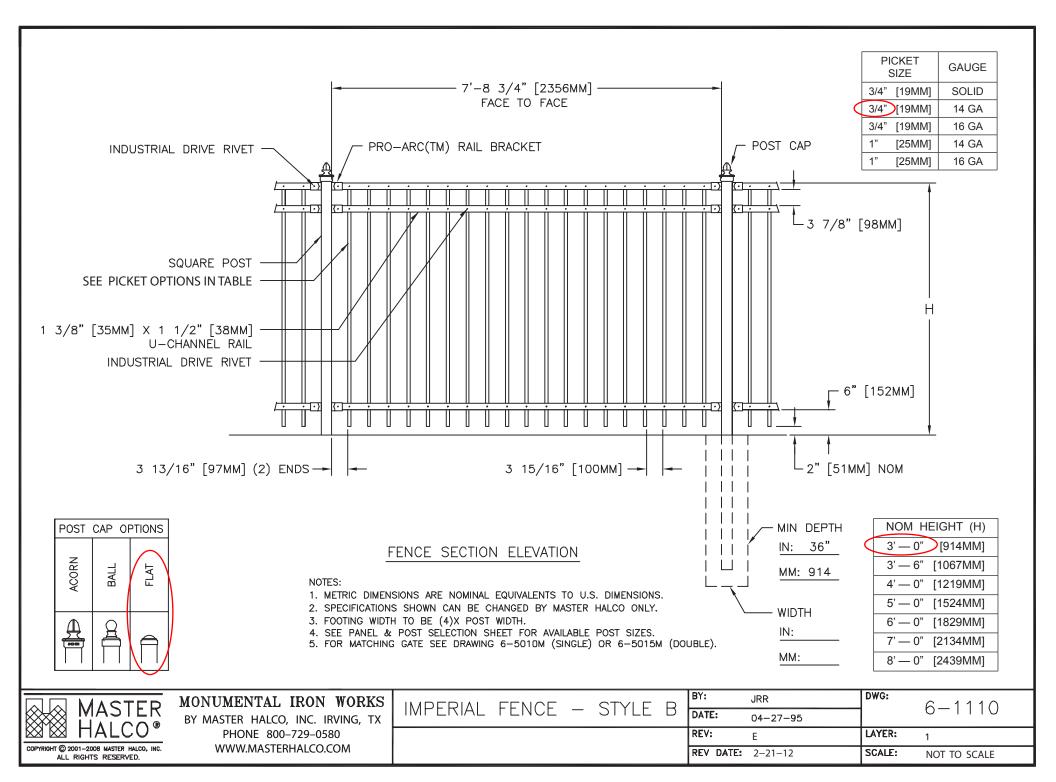
- Available in 4 Blended Colors
- Innovative Freedom Cube system allows for multiple set back options
- Design flexibility for radius and straight walls, columns, steps and 90 degree corners
- Factory finished on both faces with splitable ends mixed in



# 

(800) 289-2569 www.countymaterials.com

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# The Corners at Prairie Ridge

Site Accessories and Light Fixtures

10/09/15

COMMERCIAL ARCHITECTS

### LABEL A and B

CATALOG #

PROJECT

Түре

Max EPA: 1.86 sq feet

 Max Height:
 26-1/2" (67.3cm)

 Max Width:
 25" (63.5cm)

 Max Weight:
 60 lbs (27.2 kg)

 Listing:
 CSA listed for

wet locations

NTIQUE TREET LAMPS™

This European shaped pendant or wall mount luminaire consists of a driver housing and skirt with an internal light engine with a choice of two lens options.

- Choice of a flat or sag glass lens
- Stainless steel hardware
- Driver and Light engine assembly mount on a removable assembly plate and are furnished with quick-
- disconnect plugs for ease of installation and maintenance

EML25 LED

MUNICH PENDANT

- CSA listed and labeled as suitable for wet locations
- •TGIC powder coat finish

• Mounts via I-I/2" NPT threaded swivel nipple to the Urban 4" or 5" diameter arms (specify PNJP6 option

when ordering 4" arm); see arm specification sheets for details on mounting options.



#### Sample Catalog number:

Fixture	Base	Source & Wattage	Color Temp	Lens Option	Voltage	Distrib.	Options	Finish
EML25	ST	49LED 350MA	3K	GCF	MVOLT	R3	SF	DBL

Ordering Guide:

Fixture	Base	Source &	Color	Lens	Voltage	Distribution	Options	Finish
		Wattage	Temp	Option				
EML25	ST	49LED 350MA	3K	GCF	MVOLT	R2	SF	DBL
	RT	49LED 525MA	4K	GCSG	120	R3	DF	DDB
	FT	63LED 350MA	5K		208	R4	SPD	DNA
		63LED 525MA			240	R5		DWH
					277			CS
					347			СМ
					480			ANBK
								ANDB

Data is considered accurate as of the revision date shown.

Antique Street Lamps reserves the right to modify specifications without notice

ANDG ANVG

#### SELECT YOUR OPTIONS FROM

	ST	Smooth Ballast Housing
	RT	Ringed Ballast Housing
	FT	Fluted Ballast Housing
Note		

Must select ST, RT, or FT style; optional IDS feature can be specified in addition to any selection (ex: EHL16 GCF ST IDS)  $\,$ 

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#### SOURCE AND WATTAGE

ST

Smooth



SELECT YOUR CH	HOICE FROM
49LED 350MA	49 chips, 350 mA
49LED 525MA	49 chips, 525 mA
63LED 350MA	63 chips, 350 mA
63LED 525MA	63 chips, 525 mA

Performance Lens		Lens Input		3000K CCT (opt)		4000K CCT (opt)		5000K CCT (opt)		L70 Life (hrs)			
Package	Туре	Dist.	Watts	Delivered Lumens	Efficacy (LPW)	CRI	Delivered Lumens	Efficacy (LPW)	CRI	Delivered Lumens	Efficacy (LPW)	CRI	@ 25°C
		R3	72.7	6421	88.32	66	6421	88.32	66	6421	88.32	66	70000
63LED 350mA	GCSG	R4	72.5	6272	86.51	66	6272	86.51	66	6272	86.51	66	70000
		R5	72.4	6657	91.95	66	6657	91.95	66	6657	91.95	66	70000

FT

Fluted

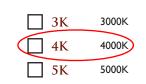
Data is considered accurate as of the revision date, shown in the highest operating temperature available. Antique Street Lamps reserves the right to modify specifications without notice.

RT

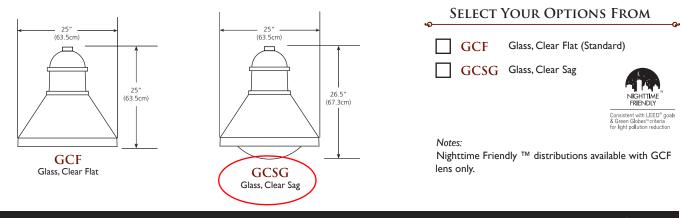
Ringed

#### COLOR TEMP

#### SELECT YOUR OPTIONS FROM



#### LENS OPTION



## EML25 LED

Antique Street Lamps™ | 3825 Columbus Road | Granville, OH 43023 | Phone: I-800-410-8899 | www.antiquestreetlamps.com ©2013 Acuity Brands Lighting, Inc.All Rights Reserved.

#### SELECT YOUR OPTIONS FROM

MVOLT	MVOLT
120	120V
208	208V
240	240V
277	277V
347	347V
480	480V

#### DISTRIBUTION **SELECT YOUR OPTIONS FROM** House Side R2 Type II LABEL A Street Side LABEL B **R3** Type III R4 Type IV R2 **R3 R4 R5** Type II Type III Type IV Type V R5 Distributes light Provides light farther Sharp Cutoff Provides improved Type V slightly ahead of ahead of the luminaire Distributes light almost uniformity with a variance of the Type luminaire location than a Type II pattern exclusively forward with significant but maintains a with an emphasis on V distribution with a lateral spread. significant lateral eliminating light slightly square pattern compared to the spread. trespass and spill light behind the pole. regular Type V. **OPTIONS** SELECT YOUR OPTIONS FROM (Fuse Not Included) SF Single Fuse DF Double Fuse SPD Surge Protection Device FINISH SELECT YOUR OPTIONS FROM The luminaire has a powder coat finish utilizing a premium TGIC polyester DBL Black powder. The finish is a three-stage process which consists of drying, powder application and curing. Before coating, the parts are treated with a five-DDB Dark Bronze stage pretreatment process, consisting of a heated alkaline cleaner, rinse, phosphate coating, rinse and sealant. Natural Aluminum DNA For a complete listing of colors, visit: DWH White www.acuitybrandslighting.com/architecturalcolors CS Custom Select (RAL colors) CM Custom Match Notes: • Consult factory for CM option. ANBK ASL Black ANDB ASL Dark Bronze ANDG ASL Dark Green Data is considered accurate as of the revision date shown. Antique Street Lamps reserves the right to modify specifications without notice. ANVG ASL Verde Green Refer to website EML25 LED

Antique Street Lamps™ | 3825 Columbus Road | Granville, OH 43023 | Phone: I-800-410-8899 | www.antiquestreetlamps.com ©2013 Acuity Brands Lighting, Inc.All Rights Reserved.

# RYD8410WT

Product technical report

### General Product Information:

Item no.: RYD8410WT

Item class: Ryland Outdoor Lantern

Base material: Aluminum

Finish: Bronze

Finish description: Bronze

Item family: Ryland Suggested room(s): Outdoor Energy Star rated: No

LABEL C

QUOĪZEL

Item description: Minimal design and energy saving sensibilities are combined to create the unassuming style of the Ryland outdoor wall fixture. The base is constructed as an open half panel with a rectangular "window" cut vertically to show the opal etched glass column. This gives the illusion of the glass floating in the center. It houses an LED module and is finished in a smooth Western Bronze finish.

### Dimensional Information:

Height(H): 16.50 " Length(L): Diameter(D):

Width(W): 10.00 " Depth(Dp): 4.00 "

#### Extension(Ext):

Net weight: 5.20 lbs.

HCWO: 14.500

ADA compliant: No Listed Mark: No Listed Mark Rated Wet for: Instruction sheet: IS-RYD8410WT

Please note that the HCWO dimension represents the distance from the wall outlet box center to highest point of mounted product. Canopy/backplate: 4.750 Inch"H x 4.750 Inch" W

## Electrical Information:

Bulb Type: 21 LED (Li, Switch Type: None, Wire Length: 0 ft 6.000 in, Voltage: 120

### Shade Information:

1. OPAL ETCHED GLASS

## Mounting Hardware:

Please refer to instructions where applicable

## Product Photo:

#### RYD8410WT

Page 1 / 2

We reserve the right to revise the design of components of any product due to parts availability or change in our Listed Mark standards without assuming any obligation or liability to modify any products previously manaufactured and without notice. This literature depicts a product DESIGN that is the SOLE and EXCLUSIVE PROPERTY of Quoizel Lighting Inc. In compliance with U.S COPYRIGHT and PATENT requirements, notification is hereby presented in this form that this literature, or the product it depicts, is NOT to be copied, altered or used in any manner without the express written consent of, or contrary to the best interests of Quoizel Inc. –03/31/2013

Quoizel Inc., 6 Corporate Parkway, Goose Creek SC 29445 www.quoizel.com



Product technical report

# QUOÎZEL



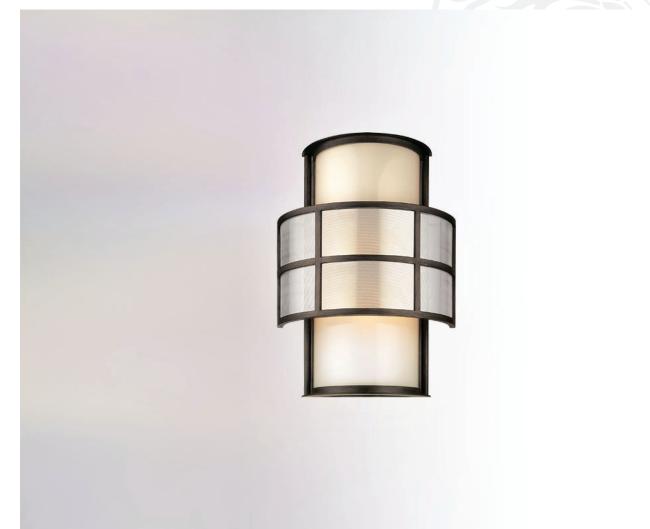
#### RYD8410WT

Page 2 / 2

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Quoizel Inc., 6 Corporate Parkway, Goose Creek SC 29445 www.quoizel.com

# DISCUS



# B2733

SCONCE

Hand-Worked Wrought Iron Opal Glass Satin Stainless Steel Graphite Finish 13.5"W 18.25"H 6.75"P 9.5"TCD 2-60W Med Base W/ LED Bulbs BF2733 2-18W GU24 CFL (Included)

LABEL D

Closed Top Only. P = Projection, TCD = Top to Center Dimension

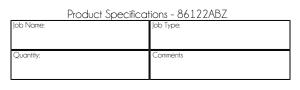


14508 Nelson Avenue, City of Industry, CA, USA (91744) Phone: 626-336-4511 Fax: 626-330-4266 www.troy-lighting.com

# LABEL E



Lighting Your Life Since 1970





Finish

Lamping Number of Bulbs

Light Type

**Bulb Type** 

Rated Life

Bulb(s)

CRI

**Rated Lumens** 

Light Up/Down

**Photo Cell Included** 

Ballast/Driver/Transformer

**Beam Spread** 

Dimmable

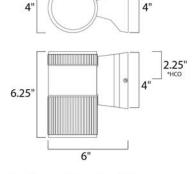
Color Temp

Architectural Bronze

Max Bulb Wattage

Max Fixture Wattage

86122ABZ Lightray 1-Light LED Wall Sconce



*height from center of outlet to the top of the fixture Product Category

#### Outdoor Wall Mount

	Shipping	
.00"	Carton Weight	2.87 lbs
.25"	Carton Width	6"
N/A	Carton Height	9"
6"	Carton Length	8"
.00"	Carton Cubic Feet	0.25
.00"	Master Pack	12
.25"	Master Pack Weight	37.76 lbs
.00"	Master Pack Width	14.17"
N/A	Master Pack Height	8.11"
B lbs	Master Pack Length	25.40"
N/A	Master Cubic Feet	1.69
N/A	UPS Shippable	Yes
N/A		
N/A		
N/A		

#### Glass/Shade

Measurements

#### Width 4.00 1 I FD Height 6.25 LED Length N// Extension 10 10 **Back Plate Width** 4.00 **Back Plate Height** 4.00 ±700 нсо 2.25 ±3,000 K Min Overall Height 0.00 Included Max Overall Height N/ N/A Hanging Weight 2.43 lb N/A **Height Adjustable** N// Slope 80 N/ N/A **Chain Length** N/. Wire Length N// Yes Standard/Lutron® CL or Leviton® LED **Canopy Width** N/ Recommended Canopy Height N/A Canopy Length N/A

#### Certification Other Equivalents UPC Code Safety Rating Wet 783209109049 Incandescent Watts N/A **Energy Star** Shades Included Fluorescent Watts No N/A N/A **Crystals Included** CA Title 24 No N/A CA Title 20 Diffuser Included N/A No **Conversion Kit** ADA No N/A Dark Sky Material N/A Yes

Maxim Lighting International and all designs, logos and images © 2015 Maxim Lighting International. All Rights Reserved. Maxim Lighting International reserves the right, at any time, to make changes in the design and/or construction of the product including the discontinuation of product without prior notice. Color may vary from what is pictured above due to limitations inherent to photographic processes.

Always consult a qualified, licensed electrician before installation of any product weighing 35 pounds or more. We recommend that a qualified, licensed electrician do the installation. Always install to a mechanically sound structure.

253 North Vineland Avenue | City of Industry, California 91746 | 800.486.2946p 800.486.7337f | www.maximlighting.com



Catalog Number

Project/Location

Approved By

# 5025 SERIES WALL SCONCE

LABEL F

LED, HID ARCHITECTURAL WALL SCONCE

#### HOUSING

Heavy gauge formed aluminum. Decorative frames shall be made from extruded aluminum. Stainless steel hardware. Custom designed frames available.

#### GASKET

Closed cell silicone foam gasket seals out moisture, dust, and insects for weather-tight operation.

#### LENS

1/8" thick, half-round shaped, opal acrylic. Provides shadow-free illumination.

#### BALLASTS

HID electronic ballast LED: solid state electronic driver

#### SOCKET

HID 4kv pulse rated, medium base

#### MOUNTING

Surface wall mount.

#### FINISH/COLOR

Polyester powder coat finish over zinc based primer. Available in matte black (MB), matte bronze (BZ), matte white (MW), silver gray (SG), or custom color (CC).

#### OPTIONS

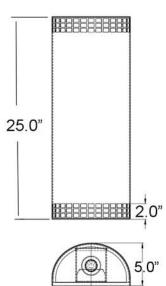
F1	single fuse
LED-ET	emergency ballast (LED only)

Suitable for wet location. Conforms to UL Standard 1598.

Series	Lamp	Wattage
5025	HID LED	2/39W MH-PAR 20 consult factory







# Ordering Example



Specifications are subject to change without notice. Consult factory for verification.

# ELCASTLIGHTING

815 S KAY AVE ADDISON, IL 60101 USA 630.543.5390 • FAX: 630.543.5392 elcastitg@elcastitg.com • www.elcastitg.com



Catalog Number

Approved By

Project/Location

## **1800 SERIES UP/DOWN CYLINDER** LABEL G

# LED, HID, CFL ARCHITECTURAL CYLINDER

HOUSING

One-piece, heavy-duty extruded aluminum. Separate aluminum ballast box.

#### GASKET

Closed cell silicone foam gasket seals out moisture, dust, and insects for weather-tight operation.

#### LENS

Tempered clear 1/8 thick, retained with die cast aluminum frame and hidden stainless steel set screws.

#### BALLASTS

CF: electronic, thermally protected high power factor HID:

electronic, thermally protected or magnetic core and coil LED:

solid state electronic driver

#### SOCKET

HID: G 12 BI-PIN, 4KV pulse rated or 4KV pulse rated nickel plated shell medium base

CF: four pin plug in type

#### MOUNTING

Surface wall over STD J-box.

#### FINISH/COLORS

Polyester powder coat finish available in matte Black (MB) matte bronze (BZ), matte white (MW), silver gray (SG), or custom color (CC).

#### OPTIONS

- single fuse F1
- PC photo cell
- TP tamper proof
- emergency ballast remote only (CFL) ETR
- STP screwdriver for TP
- extreme temperature (-30°C to +90°C) ET
- GC glass clear
- adjustable arm for Up or Down only AA
- CB custom beams available- consult factory

#### Suitable for wet location.

Conforms to UL Standard 1598.

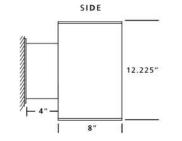
Series	Lamp	Wattage/Max
1800	PLT	42W
	HPS	70W
	MH	100W
	LED	28W (14W/UP-14W/DOWN)
	LED	36W (18W/UP-18W/DOWN)

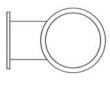
# Ordering Example



Specifications are subject to change without notice. Consult factory for verification.

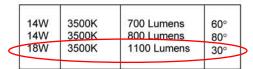






TOP

#### LED MODULES



#### POWER SUPPLY CONSTANT CURRENT

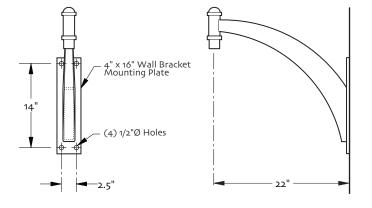
	Nominal Input Power (W)	Output Power Range (W)	Output Current (A)	Output Voltage (V)
14W	20	13-17	0.7	18-24
18W	30	12-25	1	12-24

# **ELCAST**LIGHTING

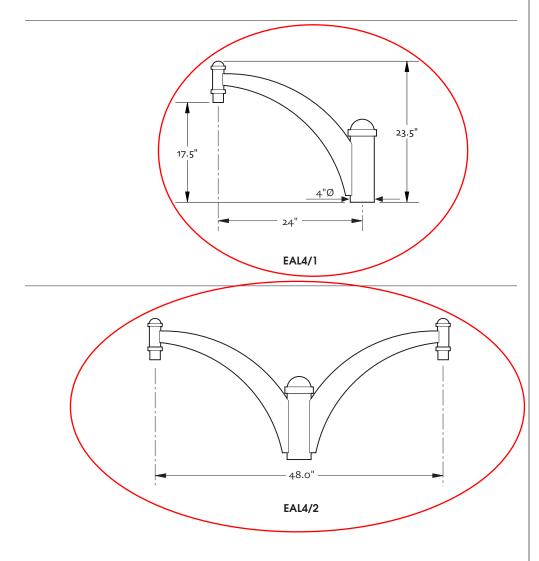
815 S KAY AVE ADDISON, IL 60101 USA 630.543.5390 • FAX: 630.543.5392 elcastltg@elcastltg.com • www.elcastltg.com

# EUROTIQUE[™] ARMS

EAL Series • 4" dia. Arms & Wall Bracket



EAL4WB



### **SPECIFICATIONS**

#### **CONSTRUCTION**

The arms and wall bracket shall be one-piece construction. The cast rectangular arms shall be welded to a center spool and plumbizer housing. For the wall bracket, the arm shall be welded to a flat wall plate. All welding shall be per ANSI/AWS D1.2. All welders shall be certified.

#### MATERIALS

The arms, finials, plumb housing and swivel nipple shall be cast aluminum. The center spool, arm spools and wall bracket mounting plate shall be aluminum. All hardware shall be stainless steel. All exterior hardware shall be tamper resistant.

#### **INSTALLATION**

The arms shall slip-fit a 3.375" O.D. x 8" post top tenon and attach with (8) socket set screws. Matching Eurotique poles shall be 4" diameter or 4"/6.63" diameter. The center finial and arm finial shall be removable. The wall bracket shall have four 1/2" dia. holes for mounting to the wall. (Bracket mounting hardware furnished by others. 2" x 3" vertical junction box recommended) Both arms and wall bracket shall have a plumizer housing for luminaire mounting.

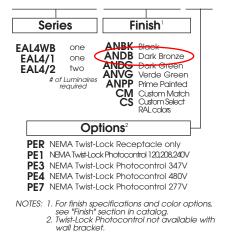
Optional twist-lock photocontrol installed at center spool top instead of finial.

For finish specifications and color options, see "Finish" section in catalog.

#### ORDERING INFORMATION

Choose the **boldface** catalog nomenclature that best suits your needs and write it on the appropriate line.

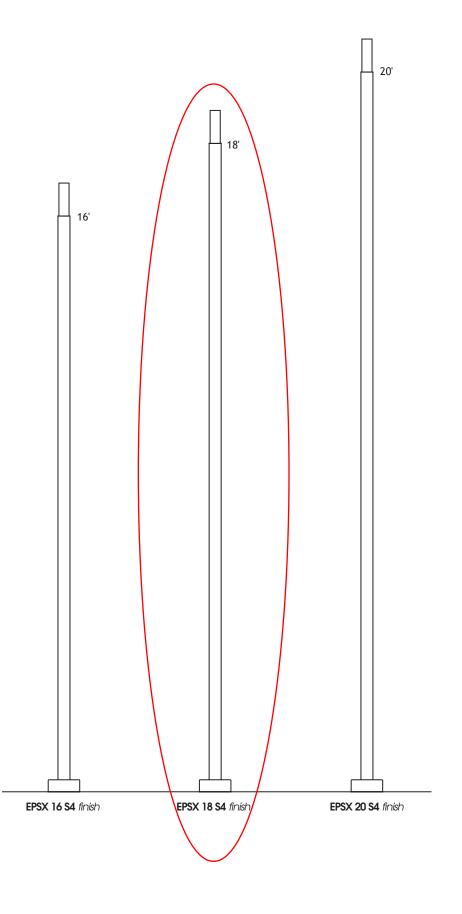
Example: EAL4/1 ANBK PER PE1



ANTIQUE Street Lamps An **Guity**Brands Company 2011-B W. Runcberg Ln. • Austin, TX 78758 Pb (512) 977-8444 • Ergy (512) 977-9622

2011-B W. Rundberg Ln. • Austin, 1X 78758 Ph (512) 977-8444 • Fax (512) 977-9622 www.antiquestreetlamps.com

# EUROTIQUE[™] STEEL POLES 4"Ø • 16'-20' tall



# **SPECIFICATIONS**

#### DESCRIPTION

The lighting poles shall be one-piece all steel construction with an aluminum two-piece base cover. The poles shall have a straight shaft with integral anchor/base plate. All welding shall be per ANSI/AWS D1.1. All welders shall be certified. The poles shall be Antique Street Lamps' catalog number **EPSX** XX **S4** finish.

#### MATERIALS

The poles and anchor plates shall be steel. The base cover and handhole cover shall be cast aluminum. All exposed hardware shall be tamper resistant stainless steel. Anchor bolts to be completely hot-dip galvanized. Partially galvanized bolts are not acceptable.

#### DIMENSIONS

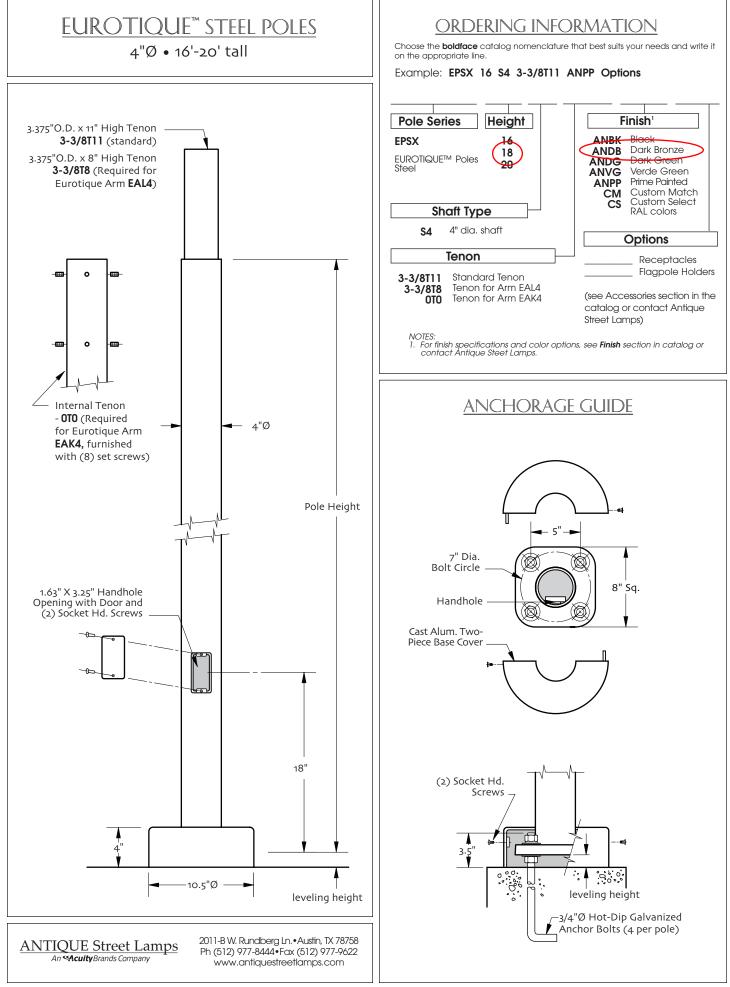
The poles shall be  $\underline{X}'-\underline{XX}''$  in height with a 10.5" diameter base cover. An integral 3.375" O.D. x 11" tenon shall be provided at the top for mounting Eurotique 4" arms (exceptions following). A 3.375" O.D. x 8" tenon shall be provided when mounting Eurotique arm EAL4. No tenon shall be provided at the top when mounting Eurotique arm EAK4 which has an internal tenon.

#### **INSTALLATION**

The one-piece poles shall be provided with four .75" diameter by 24" long, L-type anchor bolts to be installed on a 7" diameter bolt circle. A handhole with cover shall be provided in the lower shaft section for wiring access. A grounding screw shall be provided inside the handhole. Eight set screws shall be provided at the top when mounting Eurotique arm EAK4. For finish specifications and color options, see "Finish" section in catalog.



ANTIQUE Street Lamps An **SACuity**Brands Company 2011-B W. Rundberg Ln. • Austin, TX 78758 Ph (512) 977-84444 • Fox (512) 977-9622 www.antiquestreetlamps.com



Consider the request of Joan Knapp, owner for approval of a **Certified Survey Map** to subdivide the property located at 8008 107th Avenue into three (3) properties.

**Recommendation:** On November 9, 2015 the Plan Commission recommended that the Village Board approve the **Certified Survey Map** subject to the comments and conditions presented in the Village Staff Report of November 16, 2015.

### VILLAGE STAFF REPORT OF NOVEMBER 16, 2015

Consider the request of Joan Knapp, owner for approval of a **Certified Survey Map** to subdivide the property located at 8008 107th Avenue into three (3) properties.

The petitioner is requesting to subdivide the property located at 8008 107th Avenue (Tax Parcel Number 91-4-122-074-0098) into three (3) parcels. The property is currently zoned R-5, Urban Single Family Residential which requires lots to have a minimum frontage of 75 feet on a public road and a minimum lot area of 10,000 square feet.

**Lot I** is proposed to be 38,925 square feet with 190 feet of frontage on 107th Avenue. Lot 1 has an existing single family home and a shed on the property. There is an existing 20 foot storm water drainage easement pursuant to the two (2) **attached** recorded easements granted to the Village in 1995 and 1999 extending along the north property line of Lot 1, which shall be shown on the CSM. The existing shed shown on the CSM shall be removed or relocated outside the Village's drainage easement. Pursuant to Village records a permit had not been obtained for the construction of the shed. If the shed is proposed to be relocated a permit shall be obtained prior to moving the shed and the new location shall be shown on the CSM. If the shed is to be removed then it shall be removed from the property and the CSM.

**Lot II and III** are proposed to be 20,487 square feet each with 100 feet of frontage on 107th Avenue. Any new homes proposed to be constructed on these lots will be required to connect to both municipal sanitary sewer and municipal water within 107th Avenue. A detailed drainage and grading plan for the lots shall be submitted to the Village Engineering Department for approval prior to development on Lot II and III. In addition, 20 ' Stormwater Drainage, Access and Maintenance Easements shall be shown on the CSM and dedicated to the Village on the common lot lines for future offsite storm water runoff conveyance.

The proposed land division conforms with the Village Zoning Ordinance, Land Division and Development Control Ordinance and the Village's Comprehensive Land Use Plan subject to the removal/relocation of the shed and the conditions as set forth below.

# The Plan Commission recommends approval of the CSM subject the above comments and the following conditions:

- 1. 107th Avenue shall be labeled as a "Dedicated Right-of-Way."
- The existing 20 foot storm water drainage easements pursuant to the two (2) *attached* easements granted to the Village in 1995 and 1999 shall be shown on the CSM.
- 3. The existing shed shown on the CSM shall be removed or relocated outside the drainage easement. Pursuant to Village records a permit had not been obtained for the construction of the shed. If the shed is proposed to be relocated a permit shall be obtained prior to moving the shed and the new location shall be shown on the CSM. If the shed is to be removed then it shall be removed from the property and the CSM.
- 4. Two (2) proposed Stormwater Drainage, Access and Maintenance Easements" shall be shown as being dedicated on the new CSM <u>and a separate Grant of Easement(s)</u> <u>document</u> shall be prepared by the Village, executed by the owner and recorded. The easements shall be shown as 10 feet on the south side of Lot I, 10 feet on the north and south property lines of Lot II and 10 feet along the north property line of

Lot III to allow for future off-site storm water runoff conveyance when the lots are developed. In addition the following language shall be added to the CSM.

Nonexclusive easements coextensive with the areas shown as 20' Dedicated Stormwater Drainage, Access and Maintenance Easement areas on this Certified Survey Map are hereby dedicated, given, granted and conveyed by the Owner to the Village of Pleasant Prairie for storm water management purposes, public and private drainageways, and for all related construction, installation, repair, alteration, replacement, landscaping, maintenance and ingress and egress. These storm water easements shall be exclusive, except for: (1) such other easements as may be dedicated and conveyed herein with respect to the same area or any portion thereof; (2) such use, planting, care and maintenance responsibilities of the easement areas which shall be required by the respective Lot Owners on which such easements are located as will not interfere with the improvements, uses and purposes of the Village; and (3) such future uses of the easements as may be approved by the Village.

In the event of any conflict between the rights of the Lot Owners and the rights of the Village pursuant to these easements with respect to the 20' Dedicated Stormwater Drainage, Access and Maintenance Easement areas, the Village's rights under these easements shall be deemed to be superior. Unless the Village exercises the rights granted to it hereunder with respect to these easements, the Village shall have no obligation to do anything pursuant to its rights under these easements. The Lot Owners shall be responsible for all costs associated with the construction and maintenance of storm water management and drainage way improvements contained within these nonexclusive easements.

- 5. The following note shall be added to the face of the CSM: "A detailed drainage and grading plan for the lots shall be submitted to the Village Engineering Department for approval prior to any new development on Lots II and III."
- 6. Remove the "CMC" by the Village Clerk's signature line on Page 2.
- 7. Any deferred/outstanding special assessments or outstanding taxes shall be paid prior to recording the CSM. Pursuant to the Village Records there is a Sewer D Sanitary Fee of \$2,026.00.
- 8. There is also a contemplated storm water management assessment for the Chateau Eau Plaines Subdivision area and areas south that may be effect this property in the future.
- 9. Impact fees are due at the time a building permit is obtained for new houses on Lots II and III.
- 10. The CSM shall be executed by all parties and recorded at the Kenosha County Register of Deeds Office within 60 days of Village Board approval.

91-074-0095

DOCUMENT NUMBER

# 992144

R E C O R D E D at Kenosha County, Kenosha, WI 53140 Louise I Principe, Register of Deeds on 5/31/1995 at 2:34 PM

EASEMENT

#### GRANT OF EASEMENT

This Grant of Easement made this 18.00 1995, from CLIFFORD W. TUTTLE, party of the first part, his successors and assigns to the Village of Pleasant Prairie, party of the second part, and its successors and assigns.

#### WITNESSETH

That for and in consideration of the sum of One dollar (\$1.00) and other good and valuable consideration, in hand paid, the receipt of which is hereby acknowledged, the party of the first part has this day bargained and sold and by these presents does bargain, sell, convey, transfer and deliver to the party of the second part, its successors and assigns forever, a <u>storm water drainage easement</u> and right-of-way including the perpetual right to enter upon the real estate hereinafter described at any time that it may see fit, to construct, maintain, use and repair underground pipelines and mains, for the purpose of conveying storm water across, through and under the real estate hereinafter described, together with the right to excavate and refill ditches and/or trenches for the location of said pipes and mains, and the further right to remove trees, bushes, underground and other obstructions interfering with the location, construction, use and maintenance of said underground pipelines and mains.

The real estate affected by the grant of this permanent easement and right-of-way is located in the Village of Pleasant Prairie, County Drainage Easement C.Tuttle

of Kenosha, State of Wisconsin, and is more particularly described as

follows:

Part of the Southeast 1/4 of Section 7, Town 1 North, Range 22 East, Village of Pleasant Prairie, Kenosha County, Wisconsin described as:

Beginning at the Northwest corner of Parcel B as identified in Kenosha County Certified Survey Map #734 and the Northeast corner of Grantor's property, the North line of a twenty (20) foot wide permanent and perpetual drainage easement; thence West along the North line of Grantor's property, 120 feet to the Northwest corner of the Grantor's property and point of ending of said easement. (See Exhibit "A").

Also, a 30 foot wide temporary construction easement adjacent to and South of the above described permanent easement.

This grant is further subject to the condition that the Village of Pleasant Prairie, upon completion of the construction work, will restore the top soil to its prior condition. Party of the second part and its successors and assigns shall forever HAVE AND TO HOLD said easement and right-of-way.

Party of the first part, for himself and for his heirs, executors, administrators, successors and assigns, does hereby covenant with the party of the second part, its successors and assigns forever, that he is lawfully seized and possessed of the real estate above described, and that he has good and lawful right to convey it or any part thereof, and that it is free from all incumbrances.

2

Drainage Easement C.Tuttle

IN WITNESS WHEREOF, the party of the first part has hereunto set forth their hand(s) on the day and year above written.

By TUTTLE RD W.

WITNESS:

STATE OF WISCONSIN) (SS. COUNTY OF KENOSHA )

Personally appeared before me this  $13^{\text{M}}$  day of 1995, the above-named CLIFFORD W. TUTTLE, to me known to be the person(s) who executed the foregoing instrument and acknowledged the same.

Notary (Public, Kenosha County,/WI

My Commission Expires:

This instrument was drafted by: ATTORNEY JOHN MAAN DE KOK

Return to: Village of Pleasant Prairie P.O. Box 89 Pleasant Prairie, WI 53158

#### DRAINAGE EASEMENT

#### Village of Pleasant Prairie Kenosha County, Wisconsin

Clifford W. Tuttle 10804 - 82nd Street Kenosha, Wisconsin 53142

Parcel No. 4-122-074-0095-0

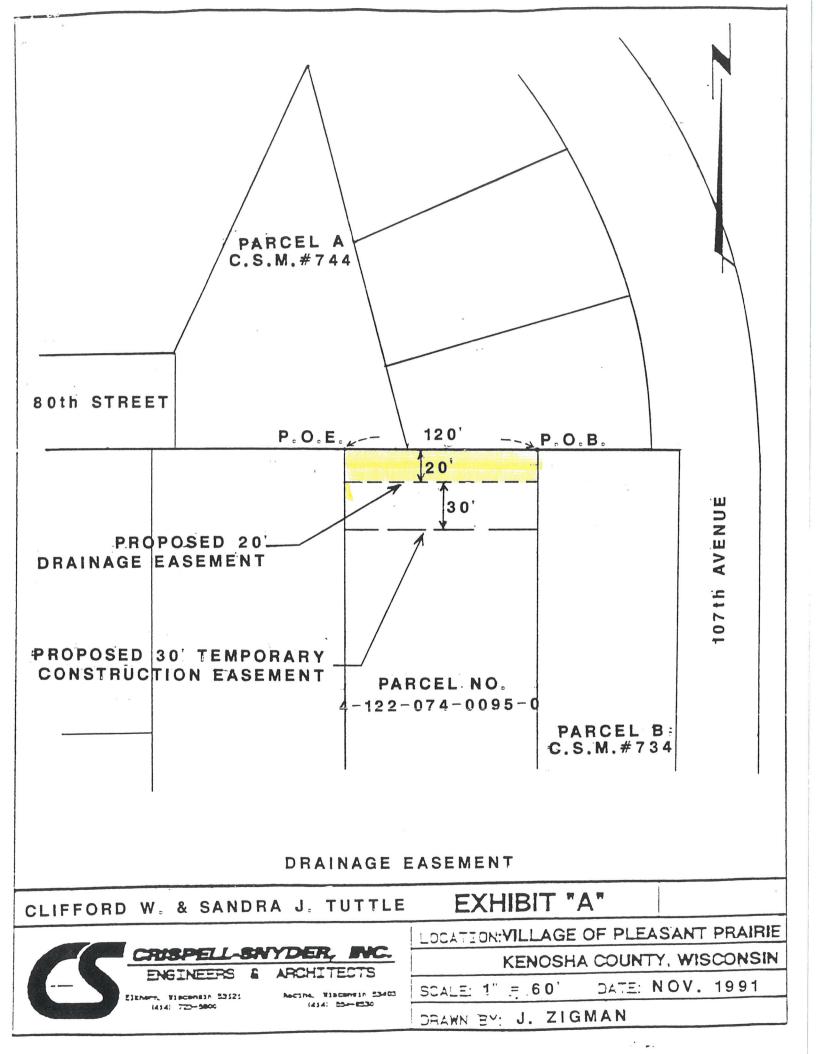
Part of the Southeast 1/4 of Section 7, Town 1 North, Range 22 East in the Village of Pleasant Prairie, Kenosha County, Wisconsin.

Beginning at the Northwest corner of Parcel B as identified in Kenosha County Certified Survey Map #734 and the Northeast corner of Grantor's property, the North line of a twenty (20) foot wide permanent and perpetual drainage easement; thence West along the North line of Grantor's property, 120 feet to the Northwest corner of the Grantor's property and point of ending of said easement. (See Exhibit "A")

Also, a thirty (30) foot wide temporary construction easement adjacent to and South of the above described permanent Easement.

CRISPELL-SNYDER, INC. Consulting Engineers

November 1991





#### **GRANT OF EASEMENT**

This Grant of Easement made this 2nd day of November, 1999, from David E. Knapp and Joan E. Knapp, party of the first part, their successors and assigns, to the Village of Pleasant Prairie, party of the second part, and its successors and assigns.

#### Return to:

Village of Pleasant Prairie 9915 39th Avenue Pleasant Prairie, WI 53158

OCUMENT NUMBER 1.166929 å

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EASEMENT Kenost REGDEED

**Tax Parcel Number:** 91-4-122-074-0098-0

#### **PROPERTY LEGAL DESCRIPTION:**

The North 390.00 feet of Parcel 2 of Certified Survey Map Number 1814, recorded in the Office of the Register of Deeds for Kenosha County, Wisconsin on May 23, 1995 as document number 991642, and being part of the South 1/2 of the Southeast 1/4 of Section 7, Township 1 North, Range 22 East of the Fourth Principal Meridian, lying and being in the Village of Pleasant Prairie, County of Kenosha and State of Wisconsin, combined with the North 390.00 feet of Parcel B of Certified Survey Map Number 734, recorded in the Office of the Register of Deeds for Kenosha County, Wisconsin on November 15, 1979 in Volume "1063" Records, page 118, document number 661160, and being a part of the Southeast 1/4 of Section 7, Township 1 North, Range 22 East of the Fourth Principal Meridian, lying and being in the Village of Pleasant Prairie, County of Kenosha and State of Wisconsin.

#### WITNESSETH

That for and in consideration of the sum of One dollar (\$1.00) and other good and valuable consideration, in hand paid, the receipt of which is hereby acknowledged, the party of the first part have this day bargained and sold and by these presents do bargain, sell, convey, transfer and deliver to the party of the second part, its successors and assigns forever that a Stormwater Drainage, Access and Maintenance Easement, including the perpetual right to enter upon the real estate hereinafter described at any time that the Village may see fit, to

Knapp Drainage, Access and Maintenance Easement Page 2 of 4

construct/maintain, use and repair any underground pipeline(s), mains, ditches, swales and/or trenches for the purpose of conveying stormwater across, through or under the real estate hereinafter described, together with the right to excavate and refill swales, ditches and/or trenches for the location of said stormwater conveyance systems, and the further right to remove trees, brush, plants, etc., and any other above ground or below ground obstructions interfering with the location, construction, use and maintenance of said stormwater conveyance system.

This easement is hereby dedicated, given, granted and conveyed by the Owners to the Village for private storm sewer and drainage system improvements, uses and purposes, and for all related ingress and egress, construction, installation, repair, alteration, replacement and maintenance activities. This stormwater drainage, maintenance and access easement shall be exclusive, except for: (1) such other easements as may be given with respect to the same area or any portion thereof; and (2) such use, planting, care and maintenance responsibilities of the easement area by the owner(s) of the property on which such easements are located as will not interfere with the improvements, uses and purposes of the Village; and (3) such construction or installation of driveways, fences or other structures within the easement area, which might interfere with the Village's rights, as may be approved by the Village in writing and subject to such conditions as the Village may impose. In the event of any conflict between the rights of the Village pursuant to this easement and the rights of other persons or entities with respect to the area of such easements or any part thereof, the Village's rights under this easement shall be deemed to be superior. Unless the Village exercises the rights granted to it hereunder with respect to the easements, the Village shall have no obligation to do anything pursuant to its rights under these easements.

The Village will accept improvements constructed within its easement upon inspection to insure construction is in accordance with Village standards. The Village reserves the right to refuse acceptance of any improvements that have not been constructed to Village standards.

Knapp Drainage, Access and Maintenance Easement Page 3 of 4

The real estate affected by the grant of this permanent easement and right-of-way is located in the Village of Pleasant Prairie, County of Kenosha, State of Wisconsin as described below:

Part of Tax Parcel Number 91-4-122-074-0098, Section 7, Township 1 North, Range 22 East, Village of Pleasant Prairie, Kenosha County, Wisconsin, described as follows:

Beginning at the Northwest corner of Parcel B of Certified Survey Map #734, thence south 20 feet along the west line of CSM #734, thence west parallel with the north line of CSM #734 for 85 feet to the east line of CSM #734 which is also the west right-of-way line of 107th Avenue, thence west 85 feet to the place-of-beginning, describing a twenty (20) foot wide permanent and perpetual Stormwater Drainage, Access and Maintenance Easement.

Party of the second part and its successors and assigns shall forever HAVE AND TO HOLD said easement and right-of-way.

Party of the first part, for themselves and for their heirs, executors, administrators, successors and assigns, do hereby covenant with the party of the second part, its successors and assigns forever, that they are lawfully seized and possessed of the real estate above described, and that they have good and lawful right to convey it or any part thereof, and this it is free from all encumbrances.

**IN WITNESS WHEREOF,** the party of the first part has hereunto set forth their hands on the day and year above written.

By:

David E. Knapp

5 Knapp Joan E. Knapi

Knapp Drainage, Access and Maintenance Easement Page 4 of 4

STATE OF Wisconsin) SS) COUNTY OF Kenosha)

Personally appeared before me this 2 day of 1999, the above named, **David E. Knapp** and **Joan E. Knapp**, to me known to be the persons who executed the foregoing instrument and acknowledged the same.

Verna davic

Notary Public, <u>KengshA</u> County, WI My Commission Expires: <u>01-12-03</u>

This instrument was drafted by: Jean M. Werbie, Community Development Director Village of Pleasant Prairie 9915 39th Avenue Pleasant Prairie, WI 53158

H:\DATA\CD\PLANNER\Easements\Knapp.drainage



#### VILLAGE OF PLEASANT PRAIRIE CERTIFIED SURVEY MAP APPLICATION

To: Village Plan Commission & Village Board of Trustees of the Village of Pleasant Prairie:

I, (We), the undersigned owner(s)/agent do hereby petition the Village Board to amend the Village of Pleasant Prairie Zoning Map as hereinafter requested.

It is petitioned that the following described property be subdivided with a Certified Survey Map (CSM)

The property petitioned to be subdivided is located at:	8008-107th Aue
and is legally described as follows:	

Tax Parcel Number(s): 91-4-122-074-0698

The property abuts or adjoins a State Trunk Highway	🗆 Yes	🖸 No
The property abuts or adjoins a County Trunk Highway	🛛 Yes	🛛 No
Municipal Sanitary Sewer is available to service said properties	🗘 Yes	🛛 No
Municipal Water is available to service said properties	🛛 Yes	🛛 No

I (We), have contacted the Community Development Department to arrange a pre-application meeting to discuss the proposed request with the Village staff to determine additional information that may be needed to consider the request.

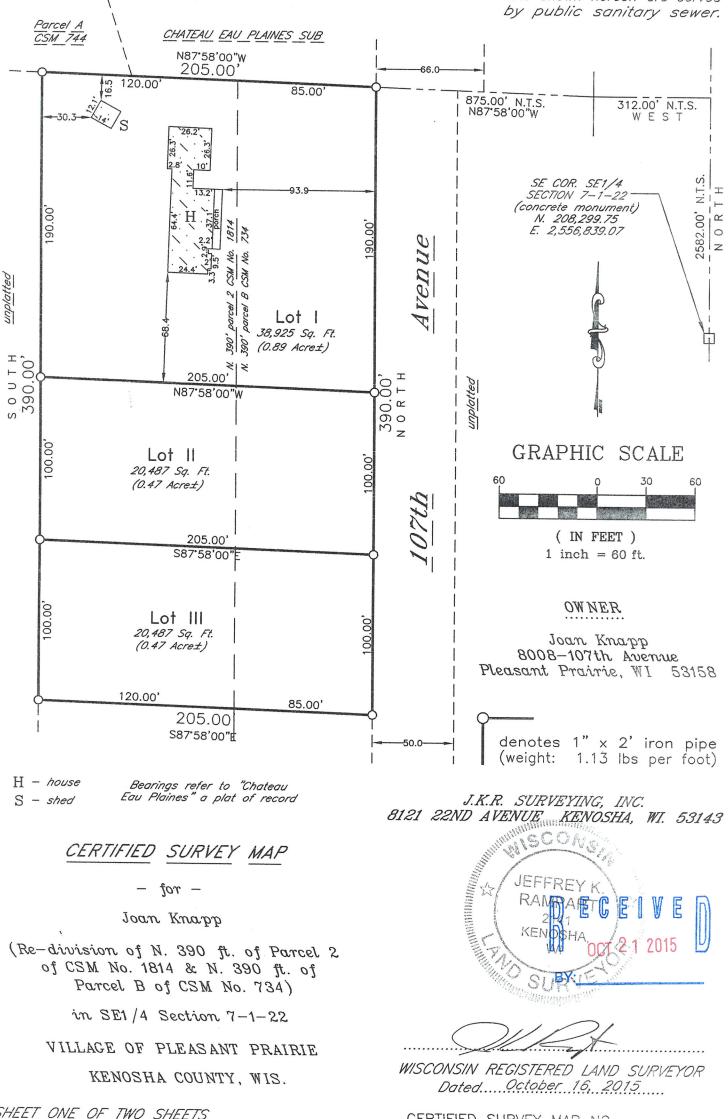
OWNER'S ACENT.

I, (We), hereby certify that all the above statements and attachments submitted herewith are true and correct to the best of my knowledge.

PROPERTY OWNER:
Print Name: Joan Krapp
Signature: Jour Knapp
Address: 0 8008-107th Ave
Plant Prairie WI 53158
(City) (State) (Zip)
Phone: 262-914-3219
Fax:
Date 10-21-15

14	
(State)	(Zip)
	(State)





Lots shown hereon are served

SHEET ONE OF TWO SHEETS

CERTIFIED SURVEY MAP NO .....

#### CERTIFIED SURVEY MAP

I, JEFFREY K. RAMPART, SURVEYOR, hereby certify that I have prepared this certified survey map, the exterior boundaries of which are described as:

Part of Certified Survey Map No. 1814, a plat of record and part of Certified Survey Map No. 734, a plat of record; being a Re-division of the North 390 feet of Parcel 2 of said Certified Survey Map No. 1814 and of the North 390 feet of Parcel B of said Certified Survey Map No. 734; lying and being in part of the Southeast Quarter of Section 7, Town 1 North, Range 22 East of the Fourth Principal Meridian; being in the Village of Pleasant Prairie, Kenosha County, Wisconsin and being more particularly described as: Commencing at the southeast corner of said quarter section; thence North along the east line of said quarter section 2582.00 feet; thence West 312.00 feet; thence N87*58'00"W 875.00 feet to the point of beginning; thence continue N87*58'00"W 205.00 feet; thence South 390.00 feet; thence S87*58'00"E 205.00 feet; thence North 390.00 feet to the point of beginning.



That I have complied with the provisions of chapter 236.34 of the State Statutes on certified surveys and the Village of Pleasant Prairie Land Division and Platting Ordinance.

Dated this ...16th. day of ....October...., 2015.

SURVEYOR ..... JEFFREY K. RAMPART

As owner, I hereby certify that I caused the land described on this plat to be surveyed, divided, dedicated and mapped as represented on this plat.

OWNER.....JOAN KNAPP

OWNER..... PRINT NAME

STATE OF WISCONSIN KENOSHA COUNTY S.S.

Personally came before me this ...... day of ....., 20__, the above named Joan Knapp, to me known to be the person who executed the foregoing instrument and acknowledged the same.

My Commission Expires.....

NOTARY PUBLIC

This certified survey map has been submitted to and approved by the Village Board of the Village of Pleasant Prairie on this ..... day of ....., 20___.

PLAN COMMISSION CHAIRMAN, Thomas W. Terwall

VILLAGE CLERK, CMC, Jane M. Romanowski

OWNER

Joan Knapp

APPROVED...... VILLAGE PRESIDENT, John P. Steinbrink BOOB-107th Avenue Pleasant Prairie, WI 53158

SHEET TWO OF TWO SHEETS

١

CERTIFIED SURVEY MAP NO .....

Office of the Village Engineer **Matthew J. Fineour, P.E.** 



MEMORADUM

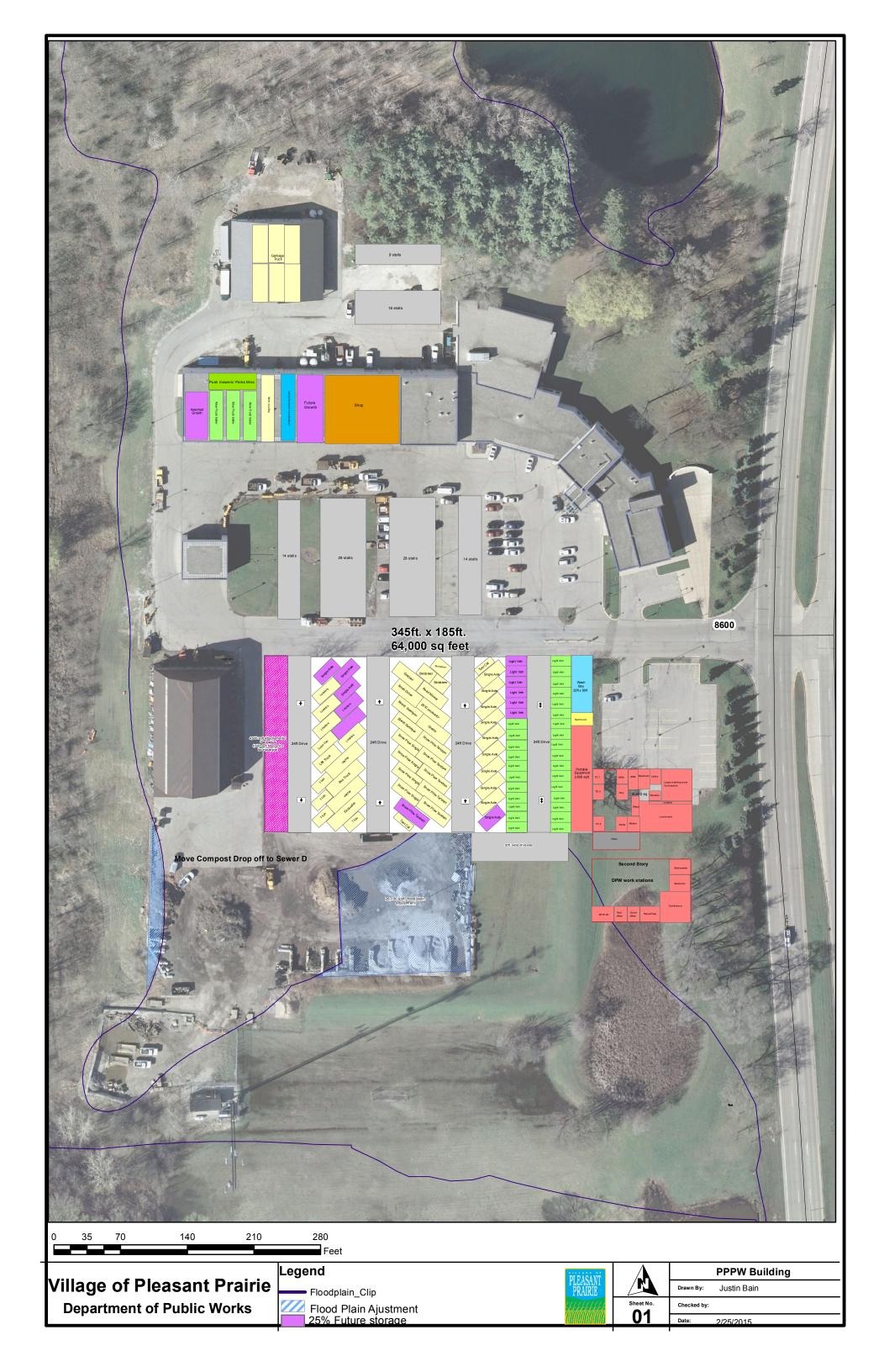
- TO: Michael Pollocoff, Village Administrator
- FROM: Matthew Fineour, Village Engineer
- SUBJ: Public Works Storage Building Civil Design Service Agreement
- DATE: October 11, 2015

#### **Executive Summary:**

The following is a Professional Service Agreement from RA Smith National, Inc., to provide civil design services supporting the construction of the Public Works Storage Building. The proposed storage building will provide space for municipal equipment and will be located at the Prange facility complex.

The service agreement is a time and material contract not to exceed \$74,200. Professional services include survey, design, permitting, coordination, and a necessary floodplain adjustment. It is recommended that the Village Board approve the Professional Service Agreement with RA Smith National, Inc.

Attachments: Professional Service Agreement Project Overview Map





November 9, 2015

Mr. Matthew J. Fineour, P.E. Village of Pleasant Prairie 9915 39th Avenue Pleasant Prairie, WI 53158-6504

Re: Proposal for Professional Services Civil Design for the Roger Prange Municipal Center Expansion

Dear Matt:

Thank you for this opportunity to provide a quotation for professional services for the Roger Prange Municipal Center Expansion project. The contents of this proposal letter spell out the Project Understanding, Scope of Services to be provided, the proposed Completion Schedule, the Professional Fees, the Assumptions and Conditions under which this proposal is being made, and the Services Not Included.

I. PROJECT NAME AND UNDERSTANDING: Roger Prange Municipal Center Expansion

The redevelopment project site is located at 8600 Green Bay Road in the Village of Pleasant Prairie, Tax Key No. 92-4-122-152-0301 (71 Acres). The project area is currently home to the Village's Police Department and Public Works facilities, including their garbage/recycling and compost centers. It is our understanding that the Village would like to construct an approximate 64,000 square foot building on site in the year 2016 for vehicle and equipment storage. This building will also have a wash bay, restrooms, kitchenette, and several rooms for offices, conference rooms, and plan files. This project also includes expanding the existing parking lot to the north of the new building and modifying the existing materials storage area to the south of the new building.

A wetland delineation was conducted on this site by R.A. Smith National in October 2015 and provided to the Village for use in coordinating a conceptual site layout with the Village's architect. This concept layout is attached as Exhibit 'A'.

#### II. SCOPE OF SERVICES TO BE PROVIDED:

R.A. Smith National will provide the following civil design services for this site. A corresponding detailed level of effort is attached as Exhibit 'B'.

- 1. Preliminary field survey and base map preparation. A detailed survey scope of work and boundary are shown on Exhibit 'C'.
- 2. Pre-design site visit.
- 3. Assist Village with procuring geotechnical services (soil borings) via RFP.
- 4. Kickoff meeting with Village and architect.
- 5. Evaluate existing drainage system capacity.
- 6. Identify and evaluate possible drainage improvements.
- 7. Identify and evaluate sewer and water services/lateral sizing.
- 8. Prepare preliminary grading and paving exhibit.
- 9. Prepare preliminary site utility exhibit.
- 10. Attend preliminary plan review meeting. Deliver excellence, vision, and responsive service to our clients.

- 11. Prepare 50% construction plans and opinion of probable cost (no construction details).
- 12. Attend 50% Plan review meeting.
- 13. Identify utility conflicts and coordinate with utility owners.
- 14. Prepare 90% construction plans and opinion of probable cost.
- 15. Attend 90% Plan review meeting.
- 16. Constructability review.
- 17. Prepare written storm water management plan.
- 18. Coordinate with WDNR and USACE and prepare waterway/wetland permit applications.
- 19. Prepare and submit DSPS permit application for exterior utilities (sanitary and storm sewer, water main).
- 20. Coordinate with WisDOT and prepare grading w/in right-of-way permit.
- 21. Prepare final plans, specs, and opinion of probable costs.
- 22. CDA Floodplain Boundary Adjustment (FBA) application.
- 23. Assist Village with bidding, attend bid opening, and evaluate bids w/letter of recommendation.
- 24. Attend pre-construction meeting.
- 25. Provide digital files for project construction.
- 26. Provide engineering support services during construction.
- 27. As-built topographic map for FBA.
- 28. As-built survey of Public Utilities.
- 29. Letter of Map Revision based on Fill (LOMR-F).

#### III. COMPLETION SCHEDULE:

R.A. Smith National, Inc. will work with the Village to determine a reasonable completion schedule.

#### IV. PROFESSIONAL FEES:

The above-described services will be provided for on a time-and-expense basis. We estimate our total fee not exceed \$74,200. This amount includes permit application fees. We will bill you monthly with an itemized statement for the time and expenses incurred on the project.

#### V. ASSUMPTIONS AND CONDITIONS:

Our estimated fees are based on the following set of assumptions and conditions. Deviations from these may result in additional fees:

A. The Village will provide record drawings of any sanitary sewer and water mains in the area, and any other existing data pertinent to the proposed project. Verification of information provided by others is not a part of the Scope of Services; therefore, any problems arising out of the use of such information shall not be the responsibility of R.A. Smith National, Inc.

- B. The Village will reimburse R.A. Smith National for all permit fees identified in Exhibit 'B', and any additional (unforeseen) permits that may be required.
- C. The Client/Owner shall provide CAD file(s) of the proposed building with doorway locations, roof drains, sanitary and storm sewer connections, water connections, Geotechnical report with pavement and compaction requirements, and any other existing data pertinent to the proposed project. Verification of information provided by others is not a part of the Scope of Services; therefore, any problems arising out of the use of such information shall not be the responsibility of R.A. Smith National, Inc.
- D. Proposal assumptions are based on the attached site plan and general project limits.
- E. On-site inspection services shall be provided by the Village.
- F. After design work has commenced, any revisions including building and site plan changes requested by the Village or Architect, or necessitated by conditions beyond our control, will be considered extra work requiring additional compensation.

#### VI. SERVICES NOT INCLUDED:

Services other than those described above and those shown on the list in Exhibit 'B' are not included as part of this project and, therefore, are not reflected in our estimate of fees. If requested, these services will be performed on an hourly, time-and-material basis according to the attached Professional Fees Rate Schedule, unless other arrangements are agreed upon.

The attached Standard General Contract Terms for Professional Services are hereby made part of this Agreement. If there are any questions concerning those, or the terms as presented, please contact us. To authorize R.A. Smith National, Inc. to proceed please sign and return one original contract to our office.

We look forward to a very successful project!

Sincerely, R.A. Smith National, Inc.

Gary E. Raasch, P.E., CFM Senior Project Manager

Enclosures

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R.A. Smith National, Inc. Kelan

Kristen J. Belan, P.E., CFM Project Manager

#### STANDARD GENERAL CONTRACT TERMS FOR PROFESSIONAL SERVICES

1. All of the work described herein shall be completed in accordance with generally and currently accepted engineering and surveying principles and practices.

2. Unless otherwise specifically included in the proposal, PROFESSIONAL'S scope of work shall not include geotechnical or environmental audits for the identification of hazardous wastes, wetlands, floodplains or any other structural or environmental qualities of land or air. It is understood that the Scope and the Completion Schedule defined in the Proposal are based on the information provided by the CLIENT. Verification of the accuracy and completeness of any information provided by others is beyond the scope of this agreement. Therefore, PROFESSIONAL cannot be held responsible for any design or construction problems resulting from the use of this information.

3. PROFESSIONAL strongly recommends that a geotechnical ENGINEER be engaged in the preliminary phases of the work to conduct field investigations, and analysis and prepare a report on the soils conditions.

4. PROFESSIONAL shall not be responsible for the means, methods, techniques, sequences or procedures of construction selected by the Contractor or CLIENT, or the safety precautions and programs incident to the work of the Contractor, nor shall he be responsible for the failure of the Contractor to perform the construction work in accordance with the Contract Documents.

5. All original papers, electronic files, and documents, and copies thereof, produced as a result of this contract shall remain the property of the PROFESSIONAL.

6. In the event all or any portion of the work prepared or partially prepared by the PROFESSIONAL is suspended, abandoned, or terminated, the CLIENT shall pay the PROFESSIONAL all fees, charges and expenses incurred to date. Professional may suspend or terminate this Agreement upon seven (7) days written notice if the CLIENT fails to substantially perform in accordance with this Agreement. Failure to make payments in accordance herewith shall constitute substantial nonperformance.

7. PROFESSIONAL cannot be held responsible for project schedule delays caused by weather, violence, acts of God, and public agencies or private businesses over which it has no control. PROFESSIONAL shall act only as an advisor in all governmental relations. Such delays as caused by said occurrences, if not solely the result of PROFESSIONAL'S failure to meet submittal deadlines, may result in adjustments to said schedules and estimates/fees.

8. All electronic files transferred to CLIENT or his DESIGNEE by PROFESSIONAL are provided solely for the convenience of the CLIENT and are warranted only to the extent that they conform to the original document(s) produced by PROFESSIONAL. All electronic file(s) are transmitted in trust for the sole use of the CLIENT and his DESIGNEE and acceptance constitutes assumption of responsibility for its use and safekeeping. Any use by third parties shall be at the sole risk of the CLIENT. Any alterations to or tampering with the files shall constitute the agreement of the CLIENT to release, defend and hold harmless PROFESSIONAL from all claims and causes of action by said CLIENT and third parties.

9. Payment for invoices is due upon receipt; amounts outstanding after 30 days from the date of invoice will be considered delinquent and subject to a service charge at the rate of 1% compounded monthly. Invoices will usually be sent monthly for work performed during the previous month. CLIENT understands, and agrees to pay for all services rendered regardless of CLIENT's ability or inability to proceed with the project for any reason, gain governmental approvals or permits, or secure financing for the project. The CLIENT shall provide PROFESSIONAL with a clear, written statement within twenty (20) days of the date of the invoice of any objections to the invoice. Failure to provide such a written statement shall constitute acceptance of the invoice as submitted. PROFESSIONAL reserves the right to immediately suspend work and/or terminate this agreement due to lack of timely payment of uncontested invoices by CLIENT.

The CLIENT further agrees to pay PROFESSIONAL any and all expenses incurred in recovering any delinquent amounts due, including attorney's fees and court costs.

10. The CLIENT agrees to limit PROFESSIONAL, by its agents or employees, total liability to the CLIENT and to all Construction Contractors and Subcontractors on the Project, due to PROFESSIONAL'S professional negligent acts, errors, omissions, strict liability, breach of contract, or breach of warranty and for any and all injuries, claims, losses, expenses, damages, or claim expenses arising out of this Agreement from any cause or causes, such that the total aggregate liability of PROFESSIONAL to those named shall not exceed the percentage share that PROFESSIONAL'S negligence bears to the total negligence of all negligent entities and individuals, and shall not exceed Fifty

Thousand Dollars (\$50,000.00) or the total fee for services rendered under this Agreement, whichever is less.

11. Both parties agree that all disputes, including, but not limited to errors, liability, claims for services and fees, expenses, losses, etc., shall, at the sole and exclusive option of PROFESSIONAL, be submitted for non-binding mediation, a prerequisite to further legal proceedings. PROFESSIONAL shall have the sole and exclusive right to choose the mediator. Any fees and/or expenses charged by the mediator shall be shared equally between PROFESSIONAL and CLIENT.

12. Nothing contained in this Agreement shall create a contractual relationship with or a cause of action in favor of a third party against either the CLIENT or the PROFESSIONAL. The PROFESSIONAL'S services under this Agreement are being performed solely for the CLIENT'S benefit, and no other entity shall have any claim against the PROFESSIONAL because of this Agreement or the performance or nonperformance of services hereunder. The CLIENT agrees to include a provision in all contracts with contractors and other entitles involved in this project to carry out the intent of this paragraph.

13. AS REQUIRED BY THE WISCONSIN LIEN LAW, PROFESSIONAL HEREBY NOTIFIES CLIENT THAT PERSONS OR COMPANIES FURNISHING LABOR FOR ENGINEERING OR SURVEYING FOR THE CONSTRUCTION ON OWNER'S LAND, MAY HAVE LIEN RIGHTS ON OWNER'S LAND AND BUILDING IF NOT PAID. THOSE ENTITLED TO LIEN RIGHTS, IN ADDITION TO THE UNDERSIGNED, ARE THOSE WHO GIVE THE CLIENT NOTICE WITHIN 60 DAYS AFTER THEY FIRST FURNISH LABOR OR MATERIALS FOR THE CONSTRUCTION. ACCORDINGLY, CLIENT PROBABLY WILL RECEIVE NOTICES FROM THOSE WHO FURNISH LABOR OR MATERIALS FOR THE SURVEYING OR ENGINEERING SERVICES, AND SHOULD GIVE A COPY OF EACH NOTICE RECEIVED TO THE OWNER AND MORTGAGE LENDER, IF ANY. PROFESSIONAL AGREES TO COOPERATE WITH THE CLIENT AND THE CLIENT'S LENDER, IF ANY, TO SEE THAT ALL POTENTIAL LIEN CLAIMANTS ARE DULY PAID, IF APPLICABLE.

******
R.A. Smith National, Inc.
16745 West Bluemound Road, Suite 200
Brookfield, WI 53005-5938
Gary E. Raasch, P.E.
Senior Project Manager
By:

Date: November 9, 2015

PROJECT: Roger Prange Municipal Center Expansion

The above and foregoing proposal is hereby accepted and PROFESSIONAL is authorized to proceed with the work.

Village of Pleasant Prairie 9915 39th Avenue Pleasant Prairie, WI 53158-6504

CLIENT

Bv:

Printed Name:

CLIENT and R.A. Smith National, Inc. agree that digital and electronically reproduced signatures such as by facsimile transmission or email are valid for execution or amendment of this Agreement and that electronic transmission/ facsimile is an authorized form of notice to proceed.

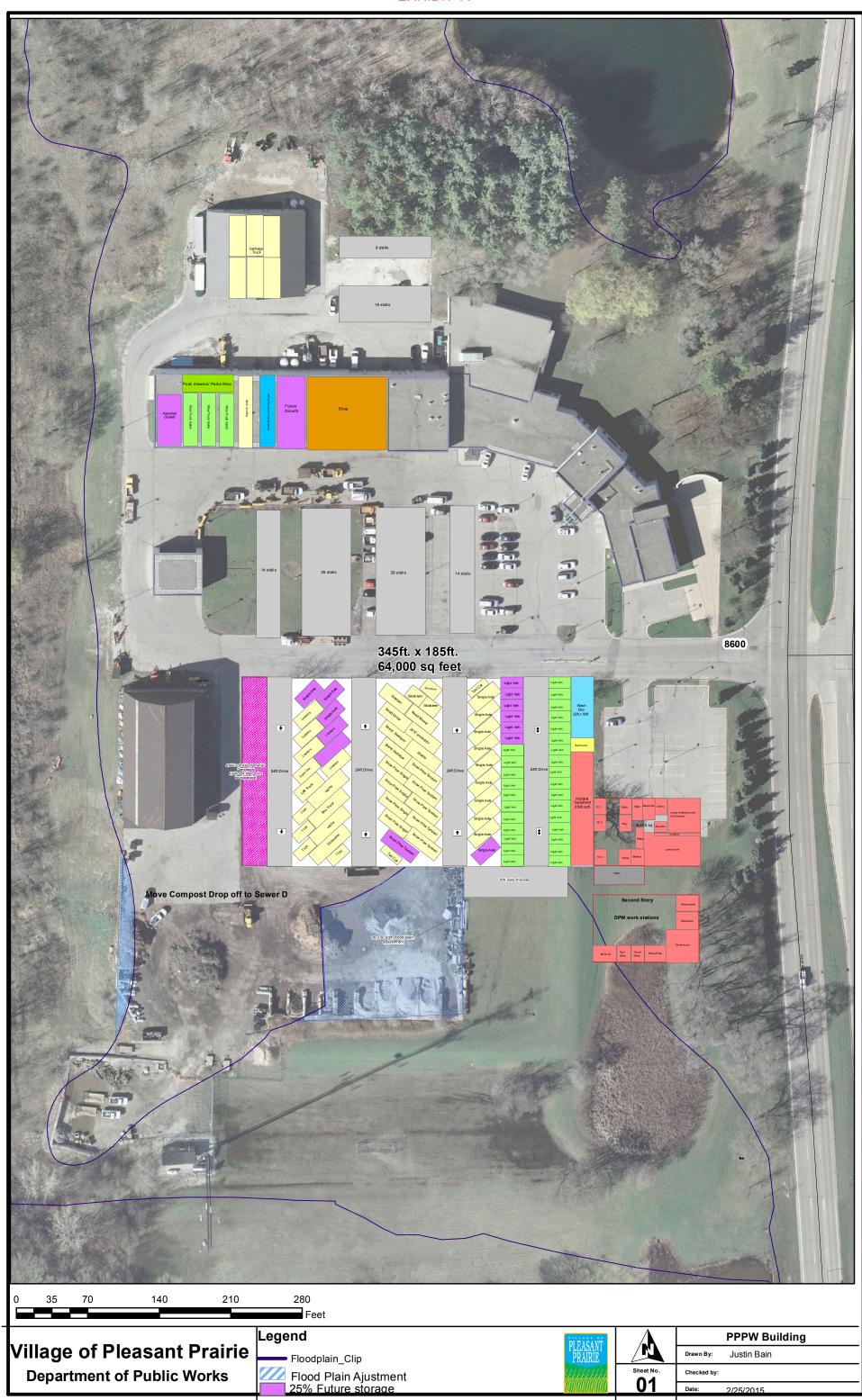
Date:

Title:

©2015 R.A. SMITH NATIONAL, INC.

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### EXHIBIT 'A'





#### EXHIBIT 'B'

#### Roger Prange Municipal Center Expansion

#### Level of Effort & Compensation

						urs / Hourly I	-								
	Design and Constructability Review Team					Preliminary Field Work and Asbuilt Survey Team									
Task	Gary Raasch	Kristen Belan	Cindi DeBruine	Paul Arend	Jon McAnally	Josh Bartlett	Paul Schaefer	Eric Sturm	Dean Hintz; Chad Kurtz	Brandon Jurmu				Cost	
	Senior Water Resources Project Manager \$145	Project Manager \$133	Senior Water Resources Engineer \$126	Senior Project Engineer \$133	Civil Engineer \$90	Engineer- ing Technician \$85	Municipal Construc- tion Services Manager \$139	Survey Project Manager \$118	2-Man Field Crew \$175	Survey Technician \$85	Total Hours				
Preliminary field survey and base map	ΨΠ	2		\$ <u>1</u> 55	430	<i>\$</i> 05	φ <u>1</u> 55	6	24	21	53	\$ 700	As noted Title Report (1)	\$7,659	
preparation Pre-design site visit		3									3			\$399	
Assist Village with <b>procuring</b> geotechnical															
services (soil borings) via RFP		8						1	4		13			\$1,882	
Kickoff meeting with Village and architect		5		4							9			\$1,197	
Evaluate existing drainage system capacity		2			12						14			\$1,346	
Identify & evaluate possible drainage improvements		2			16						18			\$1,706	
Identify and evaluate sewer and water services/lateral sizing		1		12							13			\$1,729	
Prepare preliminary grading and paving exhibit		4		12							16			\$2,128	
Prepare preliminary site utility exhibit		1		8							9			\$1,197	
Attend preliminary plan review meeting		5		4							9			\$1,197	
Prepare 50% construction plans and opinion of probable cost (no construction details)	2	8		16		16					42			\$4,842	
Attend 50% Plan review meeting		5		4							9			\$1,197	
Identify utility conflicts and coordinate with utility		1		6							7			\$931	
owners Prepare 90% construction plans and opinion of probable cost	2	4		40		24					70			\$8,182	
Attend 90% Plan review meeting		5									5			\$665	
Constructability review		1					2				3			\$411	
Prepare written storm water management plan		2			14						16			\$1,526	
Coordinate with WDNR and USACE and prepare	2	24									26	\$ 535	WL Exempt. Req. &	\$4,017	
waterway/wetland permit applications Prepare and submit DSPS permit application for		1		16							17	\$ 980	WRAPP (NOI) General Plumbing	\$3,241	
exterior utilities (sanitary and storm sewer, water Coordinate with WisDOT and prepare grading		12									12		Permit	\$1,596	
w/in right-of-way permit Prepare final plans, specs, and opinion of				10	0	40									
probable costs CDA Floodplain Boundary Adjustment (FBA)		40		12	8	40					100			\$11,036	
application Assist Village with bidding, attend bid opening,		12	2		16						30			\$3,288	
and evaluate bids w/letter of recommendation		12									12			\$1,596	
Attend pre-construction meeting		4									4			\$532	
Provide digital files for project construction						1					1			\$85	
Provide engineering support services during construction		8									8			\$1,064	
As-built topographic map for FBA		1						2	8	4	15			\$2,109	
As-built survey of Public Utilities		1						2	6	4	13			\$1,759	
Letter of Map Revision based on Fill (LOMR-F)		1	40								41	\$ 425	FEMA Review Fee	\$5,598	
Total	6	175	42	134	66	81	2	11	42	29	588	\$ 2,640	N/A	\$74,115	

Services not included:

Landscape architecture Lighting design Building demolition plans or asbestos surveys Survey of existing materials piles Attendance at public meetings Retaining wall design Archeological and historical survey and/or permitting Signing and striping plan Updating the 2008 SWPPP Off-site/public improvement design (e.g. modifications to site entrance within STH 31 right-of-way) Above ground and underground storage tank improvements Village shoreland zoning permit application Easement document preparation Geotechnical investigation (soil boring) work plus report

#### EXHIBIT 'C'

#### PROJECT LOCATION:

Roger Prange Municipal Center, 8600 Green Bay Road, Village of Pleasant Prairie Tax key No. 92-4-122-152-0301 (71 Acres)

#### **COST I – Preliminary Topographic and Utility Survey**

R. A. Smith National, Inc. will prepare a Topographic and Utility Survey of approximately 13 acres as depicted.

Scope includes:

- Staking and depicting the West line of STH 31 per State Highway Plats 3330-00-20 (1987) and 3330-01-20 (1990)
- Work will be performed on State Plane Coordinates and will utilize NGVD29 vertical datum. Site Benchmarks will be set
- Location of building, including first floor grades
- Individual trees 8" or larger, or tree lines of thickly wooded areas.
- Location of improvements, utilities, signs, culverts, etc... with the depicted limits.
- Preparation of one legal description and exhibit for removal of lands from the floodplain.

Visible utilities will be mapped to the extent feasible. Sanitary and storm sewer depths will be obtained by field measurements at manholes, where possible. Line sizes will be taken from available plans. Other underground utilities will be shown according to public utility plans provided to us by local municipal agencies and/or private utility plans provided to us by the client. We will also locate and show utilities as marked by Diggers Hotline based on one marking request. The accuracy or completeness of underground utility information not visible or accessible cannot be guaranteed by the surveyor. Safety issues prohibit surveyors from entering certain utility structures.

Items not included:

- Plat of Survey of entire property
- Locations or details of materials stored on site
- Preparation of FEMA forms, fees and submittals (this will be done by R.A. Smith National Design Team under separate scope)

#### ESTIMATED COMPLETION SCHEDULE:

The above services will be completed in approximately 4 weeks of acceptance of this proposal.

#### PROFESSIONAL FEES:

The above services will be provided for a lump sum fee of \$6,900.

This proposal is based on performing the fieldwork prior to snow coverage.

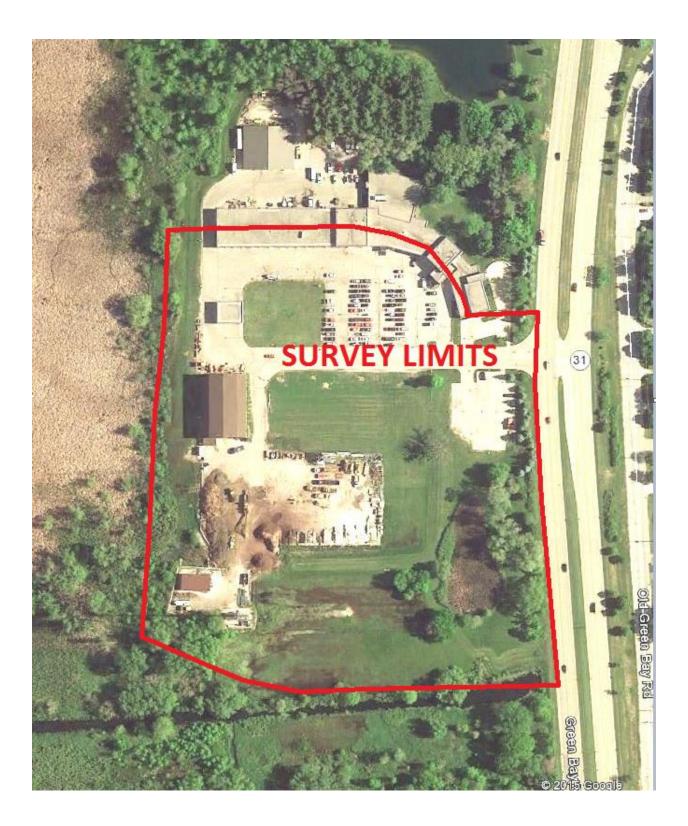
Usual and customary expenses such as postage, delivery, and documents purchased are not included in fees and will be invoiced at cost.

At the Client's request, R.A. Smith National, Inc. will solicit an outside service to obtain copies of the last deed and easements of public record. However, R.A. Smith National, Inc. will not verify the accuracy of title information. Client assumes the risk that the documents provided describe the entire lands they intend R.A. Smith National, Inc. to survey and are complete with regards to easements and other pertinent encumbrances. A cursory review of this property shows that it used to be about 30 different pieces of land, so it is a more complex search. These services will be invoiced as a reimbursable expense and is estimated at \$700 and is not included in the lump sum fee of \$6,900.

#### COST II – Asbuilt Topographic and Utility Survey

As-Built Topographic Map for area of 0.7 Acre flood plain adjustment. Timeframe: approximately 1 week from authorization. \$1,900.

As-Built of Public Utilities. Scope includes fieldwork only. Drafting of as-built plans is not included. Timeframe: 2 weeks from authorization. \$1,600.



#### Roger Prange Municipal Center Expansion

#### Level of Effort & Compensation

	1					urs / Hourly I								
		D	esign and Co	onstructability				Preliminary Field Work and Asbuilt Survey Team						
		Kristen	Cindi Jon						Dean Hintz: Brandon					
Task	Gary Raasch	Belan	DeBruine	Paul Arend	McAnally	Josh Bartlett	Schaefer	Eric Sturm	Chad Kurtz	Jurmu	Total	Reimbu	rsable Expense	Cost
	Senior		Senior				Municipal				Hours		·····	
	Water Resources	Project	Water	Senior Project	Civil	Engineer- ing	Construc- tion	Survey Project	2-Man Field	Survey				
	Project	Manager	Resources	Engineer	Engineer	Technician	Services	Manager	Crew	Technician				
	Manager		Engineer	5			Manager	5						
	\$145	\$133	\$126	\$133	\$90	\$85	\$139	\$118	\$175	\$85		,	As noted	
Preliminary field survey and base map preparation		2						6	24	21	53	\$ 700	Title Report (1)	\$7,659
Pre-design site visit		3									3			\$399
Assist Village with <b>procuring</b> geotechnical services (soil borings) via RFP		8						1	4		13			\$1,882
Kickoff meeting with Village and architect		5		4							9			\$1,197
Evaluate existing drainage system capacity		2			12						14			\$1,346
Identify & evaluate possible drainage		2			16						18			\$1,706
improvements		2			10						10			Ψ±, / UU
Identify and evaluate sewer and water services/lateral sizing		1		12							13			\$1,729
Prepare preliminary grading and paving exhibit		4		12							16			\$2,128
Prepare preliminary site utility exhibit		1		8							9			\$1,197
Attend preliminary plan review meeting		5		4							9			\$1,197
Prepare 50% construction plans and opinion of probable cost (no construction details)	2	8		16		16					42			\$4,842
Attend 50% Plan review meeting		5		4							9			\$1,197
Identify utility conflicts and coordinate with utility owners		1		6							7			\$931
Prepare 90% construction plans and opinion of probable cost	2	4		40		24					70			\$8,182
Attend 90% Plan review meeting		5									5			\$665
Constructability review		1					2				3			\$411
Prepare written storm water management plan		2			14						16			\$1,526
Coordinate with WDNR and USACE and prepare	2	24									26	\$ 535	WL Exempt. Req. &	\$4,017
waterway/wetland permit applications Prepare and submit DSPS permit application for													WRAPP (NOI) General Plumbing	
exterior utilities (sanitary and storm sewer, water Coordinate with WisDOT and prepare grading		1		16							17	\$ 980	Permit	\$3,241
w/in right-of-way permit		12									12			\$1,596
Prepare final plans, specs, and opinion of probable costs		40		12	8	40					100			\$11,036
CDA Floodplain Boundary Adjustment (FBA) application		12	2		16						30			\$3,288
Assist Village with bidding, attend bid opening,		12									12			\$1,596
and evaluate bids w/letter of recommendation Attend pre-construction meeting		4									4			\$532
Provide digital files for project construction						1					1			\$85
Provide engineering support services during		8									0			\$1.004
construction		ŏ									8			\$1,064
As-built topographic map for FBA		1						2	8	4	15			\$2,109
As-built survey of Public Utilities		1						2	6	4	13			\$1,759
Letter of Map Revision based on Fill (LOMR-F)		1	40								41	\$ 425	FEMA Review Fee	\$5,598
Total	6	175	42	134	66	81	2	11	42	29	588	\$ 2,640	N/A	\$74,115

6	1/5	42 13	+ 66	16	 11	42	29	566	⇒ 2,640	N/A	\$74,115	4
									-		_	4

Services not included:

Landscape architecture Lighting design Building demolition plans or asbestos surveys Survey of existing materials piles Attendance at public meetings Retaining wall design Archeological and historical survey and/or permitting Signing and striping plan Updating the 2008 SWPP Off-site/public improvement design (e.g. modifications to site entrance within STH 31 right-of-way) Above ground and underground storage tank improvements Village shoreland zoning permit application Easement document preparation Geotechnical investigation (soil boring) work plus report



Purchase Order

Fiscal Year 2015

Page 1 of 1

THIS NUMBER MUST APPEAR ON ALL INVOICES, PACKAGES AND SHIPPING PAPERS.

Purchase Order # 1503466-00

VILLAGE OF PLEASANT PRAIRIE 9915 39TH AVENUE PLEASANT PRAIRIE, WI 53158 262-694-1400



В

R.A. SMITH NATIONAL ATTN: ACCOUNTING DEPT 16745 W BLUEMOUND RD STE 200 BROOKFIELD WI 53005-5938

Village of Pleasant Prairie 9915 39th Ave Pleasant Prairie WI 53158

SH H P

T O

11/11/2015 Item# R.A. Smith Natio		Date Require	3754 d Freight f	Aethod/Terms		Francine Hoope		
11/11/2015 Item# R.A. Smith Natio	2342 Descrip	Date Require	d Freight I	lethod/Terms	T	Departmo		
Item# R.A. Smith Natio	Descrip			notificar i orific		Department/Location		
R.A. Smith Natio						Engin	eering	
		tion/Part No.		Qty	UOM	Unit Price	Extended Price	
	onal P.S.A.	Pra						
All Corresponde	hase Order nce - Packir	Number Must ng Sheets And	Appear On Bills Of					
Remember to gi	ve PO# whe	en ordering.						
1 Professional ser Municipal Cente	vices for civ	il design for th	e Roger Prange	1.0	EACH	\$74,200.000	\$74,200.00	
By Michoach								

Village Administrator

**PO** Total

#### **RESOLUTION #15-33**

#### RESOLUTION AUTHORIZING THE PLACING OF UTILITIES AND SPECIAL CHARGES ON THE TAX ROLL VILLAGE OF PLEASANT PRAIRIE KENOSHA COUNTY, WISCONSIN

WHEREAS, there are various miscellaneous expense items which have not been paid as requested per invoices; and,

**WHEREAS,** pursuant to Section 66.0627 of the Wisconsin State Statutes, the Village of Pleasant Prairie is authorized to collect special charges.

**NOW, THEREFORE, BE IT RESOLVED**, that the Village Clerk of the Village of Pleasant Prairie, Kenosha County, Wisconsin is hereby directed to place certain utilities and special charges in the total amount of \$447,784.38 on the 2015 tax roll for collection, as per attached listing.

Passed and adopted this 16th day of November, 2015.

VILLAGE OF PLEASANT PRAIRIE

John P. Steinbrink, President

Attest:

Jane M. Romanowski, Clerk

Posted:_____

## Village of Pleasant Prairie 2015 Tax Roll Summary

<u>Special Charges</u> Delinquent Invoices Delinquent Utilities Delinquent Kenosha Water Utility Bills	\$34,182.46 366,759.20 10,705.44		
		\$411,647.10	
<u>Special Assessments</u> Paving, Road Construction & Storm Sewer Clean Water Sewer TID Water	\$2,912.06 8,889.96 5,036.21 12,009.38 7,289.67		
		36,137.28	
Total Special Assessments & Special Charge	\$447,784.38		

#### Village of Pleasant Prairie 2015Tax Roll Invoices

						e delle delle composerente	International Contraction	DEL SOCIETE MILLONG	
Invoice#	Date	Parcel #	Account # Description	Bill to Name	Owner News		Tax Roll	Amount	
20132011	04/03/13	92-4-122-164-0103	06010000 Sanitary Sewer	MEIJER DISTRIBUTION INC	Owners Name	Amount	Interest	Due	
20132065	09/18/13	92-4-122-164-0103	06010000 Sanitary Sewer	MEIJER DISTRIBUTION INC		1,413.78	141.38	1,555.16	
20140172	04/29/14	92-4-122-164-0103	06010000 Sanitary Sewer	MEIJER DISTRIBUTION INC		243.03 450.85	24.30	267.33	
20150790	06/30/15	92-4-122-164-0103	01000000 Legal Fees	MEIJER DISTRIBUTION INC			45.09	495.94	
20140816	10//10/14	93-4-123-311-0275	06010000 Sanitary Sewer	RAY RADIGANS		238.50 204.97	23.85	262.35	2,580.78
20140943	11/11/14	93-4-123-311-0275	06010000 Sanitary Sewer	RAY RADIGANS		204.97 201.52	20.50	225.47	
20141077	12/03/14	93-4-123-311-0275	06010000 Sanitary Sewer	RAY RADIGANS		150.58	20.15	221.67	
20141172	12/23/14	93-4-123-311-0275	06010000 Sanitary Sewer	RAY RADIGANS		34.38	15.06	165.64	
20141280	12/31/14	93-4-123-311-0275	06010000 Sanitary Sewer	RAY RADIGANS		34.30 130.49	3.44	37.82	
20150075	02/25/15	93-4-123-311-0275	06010000 Sanitary Sewer	RAY RADIGANS		312.52	13.05	143.54	
20150206	04/16/15	93-4-123-311-0275	06010000 Sanitary Sewer	RAY RADIGANS		168.55	31.25 16.86	343.77 185.41	
20150321	05/19/15	93-4-123-311-0275	06010000 Sanitary Sewer	RAY RADIGANS		374.32	37.43		
20150465	06/29/15	93-4-123-311-0275	06010000 Sanitary Sewer	RAY RADIGANS		164.79	37.43 16.48	411.75	4 0 4 0 0 0
20150570	08/07/15	92-4-122-233-0321	01000000 Weed	M & I MARSHALL & ILSLEY B	ANK	728.73	72.87	181.27 801.60	1,916.33
20150410	06/25/15	91-4-122-133-0525	06020000 Water	KLINKHAMMER, ALVIN		6,696.05	669.61	7,365.66	
20141352	12/31/14	91-4-122-081-0134	01000000 Legal Fees	CALOWICH, DAVID	SB1 Pleasant Prairie WI LLC	1,336.71	133.67	1,470.38	
20140479	07/18/14	91-4-122-081-0134	01000000 Legal Fees	CALOWICH, DAVID	SB1 Pleasant Prairie WI LLC	4,467,62	446,76	4,914,38	6,384.76
20140526	07/29/14	92-4-122-351-0125	01000000 Weed	ZIETH, RONALD	Federal Home Loan Mortgage Co		23.72	260.88	0,304.76
20140862	10/15/14	93-4-123-194-0150	01000000 Demolition Service	ZORC, BARBARA	r oderar nome zoan mongage of	8,837.69	883.77	9,721.46	
20141110	12/19/14	92-4-122-181-0174	01000000 Weed	MICELI, JOSEPH		770.49	77.05	9,721.40 847,54	
20141202	12/31/14	93-4-123-311-0055	01000000 Weed	COOK, ROBERT	SOUTH SHERIDAN ROAD LLC		29,06	319.63	
20141392	12/31/14	92-4-122-361-0307	01000000 Weed	MELE BELLA TRUST	ooo nii onenenii none eeo	801.56	80.16	881.72	
20150227	04/16/15	91-4-122-114-0172	01000000 Weed	4 ACES, LLC		589.15	58.92	648.07	
20150547	07/23/15	91-4-122-114-0172	01000000 Weed	4 ACES, LLC		156.76	15,68	172.44	820.50
20150230	04/16/15	93-4-123-304-1405	01000000 Weed	GORNIAK, FRANK		206.00	20,60	226.60	020.50
20141096	12/15/14	92-4-122-302-0350	01000000 Weights and Measures	UNDER ARMOUR RETAIL, IN	C Prime Outlets at PL PR LLC	71.22	7.12	78.34	
20150545	07/23/15	92-4-122-302-0350	01000000 Police	UNDER ARMOUR RETAIL, IN	C Prime Outlets at PL PR LLC	203.01	20.30	223.31	
20150519	07/14/15	92-4-122-302-0350	01000000 Police	POLO	Prime Outlets at PL PR LLC	540.75	54.08	594.83	
20141080	12/15/14	92-4-122-302-0350	01000000 Weights and Measures	AMERICAN EAGLE OUTFITT		284.49	28.45	312.94	
20141098	12/15/14	92-4-122-302-0350	01000000 Weights and Measures	VITAMIN WORLD	Prime Outlets at PL PR LLC	71.22	7.12	78.34	1,287.76
					Total Invoices	30,377.46	3,037.75	33,415.21	
	08/21/13	91-4-122-023-0540	0503000 Fire	U G Motors	Community State Bank	50.00	5.00	55.00	
	09/10/13	93-4-123-312-0021	0503000 Fire	Transcendental Golf	John Thomsen	50.00	5.00	55.00	
	10/10/13	93-4-123-302-0220	0503000 Fire	A-1 Marine & Auto	Michael Melvin Surdel	50.00	5.00	55.00	
	03/21/15	91-4-122-113-0396	0503000 Fire	David Wakely	Nancy Wawiorka	472.50	47.25	519.75	
	09/19/14	93-4-123-314-0225	0503000 Fire	Sheridan Auto Body	George Lyons	75.00	7.50	82.50	
					Total Fire	697.50	69.75	767.25	
					Grand Total	31,074.96	3,107.50	34,182.46	

	Service	Total	
	Balance	Penalty	Balance
Water	\$81,322.03	\$8,030.58	\$89,352.61
Sewer	\$143,392.68	\$14,245.98	\$157,638.66
Garbage	\$65,671.56	\$6,524.21	\$72,195.77
Clean Water	\$47,025.81	\$4,688.64	\$51,714.45
eneral	\$980.86	\$98.08	\$1,078.94
	\$338,392.94	\$33,587.49	\$371,980.43
ess Somers (Sewer)	-\$4,746.58	-\$474.65	-\$5,221.23
otal PP Tax Roll	\$333,646.36	\$33,112.84	\$366,759.20
lus Kenosha (Water)	\$9,732.21	\$973.23	\$10,705.44
otal Tax Roll	\$343,378.57	\$34,086.07	\$377,464.64

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Service Certification Total Account No Service Type Balance Penalty Balance Service Address **CONNOR, IRIS** 12103.01 91-4-122-112-0035 SEWER 357.82 35.78 393.60 4723 75TH ST GARBAGE 124.42 12.44 136.86 48.22 530.46 482.24 LYNCH, PEGGY G1.4-122.092.030 WATER 177.49 17.75 195.24 27044.01 7801 88TH AVE #303 17.75 177.49 195.24 KINGS COVE HOA 80027.00 93-4.123 303-0113 ST LIGHT 349.93 318.12 31.81 KINGS COVE STREET LIGHTING 31.81 349.93 318.12 80-4-122-031-0434 CURRENT OCCUPANT 843.80 84.38 928.18 44565.00 SEWER 6223 63RD ST 843.80 84.38 928.18 80-4-122-031-0486 AMANN, SUSAN 84.38 44480.00 SEWER 843.80 928.18 6630 62ND AVE 843.80 84.38 928.18 80-4-122-031-0536 HERNANDEZ, IVAN 84.37 928.09 SEWER 843.72 44230.01 6530 61ST AVE 84.37 928.09 843.72 80-4-122-031-0576 SCHMIDT, ERWIN 685.73 68.57 754.30 43970.01 SEWER 6340 60TH AVE 68.57 685.73 754.30 80-4-122-031-0578 PRUDOM, ROBERT 685.73 68.57 754.30 43980.01 SEWER 6404 60TH AVE 685.73 68.57 754.30 80-4-122-031-0620 NIELSON, MATTHEW 84.38 SEWER 843.80 928.18 44630.01 6219 64TH ST 84.38 928.18 843.80 91-4-122-023-0362 COOPER, JERRY 213.51 21.35 234.86 SEWER 43280.00 74.09 7.41 81.50 7037 52ND AVE GARBAGE 2.02 22.18 20.16 CL WATER 40.80 4.08 44.88 BULK 383 42 348 56 34.86

				JUJ.74
91-4-122-023-0486 VENARD, V	VILLIE			
46685.05	SEWER	676.21	67.62	743.83
5103 HARRISON RD	GARBAGE	232.48	23.25	255.73
	CL WATER	45.82	4.58	50.40

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		954.51	95.45	1,049.96
91-4-122-023-0568 RUFFOLC				
96077.00	CL WATER	121.07	12.11	133.18
73RD ST		121.07	12.11	133.18
91-4-122-023-0570 RUFFOLC	), VINCENT & JOHN			
96078.00	CL WATER	110.32	11.03	121.35
5407 73RD ST		110.32	11.03	121.35
91-4-122-023-0582 VARNELI	., DAVID			
44780.00	SEWER	674.65	67.46	742.11
5414 73RD ST	GARBAGE	231.96	23.20	255.16
	CL WATER	106.20	10.62	116.82
	·	1,012.81	101.28	1,114.09
91-4-122-023-0584 WHITEFO				
44775.07	SEWER	672.66	67.27	739.93
5406 73RD ST	GARBAGE	231.29	23.13	254.42
	CL WATER	89.28	8.93	98.21
		993.23	99.33	1,092.56
91-4-122-023-0592 PASCH, M				
44740.04	SEWER	242.35 84.17	24.24 8.42	266.59 92.59
5316 73RD ST	GARBAGE CL WATER	84.17 30.86	8.42 3.09	33.95
	CL WATER	357.38	35.75	393.13
91-4-122-024-0024 CUTLER,	CINDY	614.52	61.45	675.97
42040.00 7414 45TH AVE	SEWER GARBAGE	226.71	22.67	249.38
/414 431H AVE	CL WATER	33.30	3.33	36.63
		874.53	87.45	961.98
01 4 100 004 0000 CONVERTING	CEDI			
91-4-122-024-0082 STEVENS, 42005.01	SEWER	528.62	52.86	581.48
7305 45TH AVE	GARBAGE	182.58	18.26	200.84
	CL WATER	46.69	4.67	51.36
		757.89	75.79	833.68

91-4-122-024-0104 MICHA	LEK, RAYMOND				
44820.00	SEWER	248.74	24.87	273.61	
4416 75TH ST	GARBAGE	99.99	10.00	109.99	
	GARBAGE         99.99         10.00         10           CL WATER         12.03         1.20         1	CL WATER	12.03	1.20	13.23
		360.76	36.07	396.83	

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# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		Dalance	1 churty	Duluitee
91-4-122-043-0052 COUNTRY		61.34	6.13	67.47
90023.01	PFP FIRE CL WATER	146.80	14.68	161.48
88TH AVE [2]	CL WATER	208.14	20.81	228.95
		200.14	20.01	220.75
91-4-122-054-0014 NEUENDO	DRF, RICHARD			
26014.00	SEWER	657.03	65.70	722.73
9024 67TH ST	GARBAGE	226.00	22.60	248.60
	PFP FIRE	30.97	3.10	34.07
	CL WATER	51.65	5.16	56.81
		965.65	96.56	1,062.21
91-4-122-054-0095 CUMMIN	GS. THOMAS			
26028.04	SEWER	674.65	67.46	742.11
8912 70TH ST	GARBAGE	231.96	23.20	255.16
	PFP FIRE	41.55	4.16	45.71
	CL WATER	90.68	9.07	99.75
		1,038.84	103.89	1,142.73
91-4-122-054-0102 EKORNA		20.48	2.05	22.53
90034.00	PFP FIRE CL WATER	149.39	14.94	164.33
91ST AVE [1]	CL WATER	169.87	16.99	186.86
				100,000
91-4-122-054-0160 RETZLAF				
26118.00	SEWER	674.71	67.47	742.18
7204 89TH AVE	GARBAGE	231.99	23.20	255.19
	PFP FIRE	51.22	5.12	56.34
	CL WATER	65.12	6.51	71.63
		1,023.04	102.30	1,125.34
91-4-122-071-0265 HENRIKS	ON, JOHN			
20013.00	WATER	624.45	62.44	686.89
7727 105TH AVE	SEWER	582.39	58.24	640.63
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	54.11	5.41	59.52
	CL WATER	69.54	6.95	76.49
		1,562.45	156.24	1,718.69
91-4-122-071-0460 LOPEZ, JU	IAN			
20378.00	WATER	174.30	17.43	191.73
7923 112TH AVE	SEWER	141.25	14.12	155.37
1700 11011111 T	GARBAGE	67.17	6.72	73.89
	PFP FIRE	15.52	1.55	17.07
	CL WATER	16.81	1.68	18.49
		415.05	41.50	456.55
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Certification Total Account No Service Penalty Balance Service Address Service Type Balance 91-4-122-071-0646 REINDL JR., LEO 20204.00 WATER 1,154.29 115.43 1,269.72 1,427.79 7851 115TH AVE 1,297.99 129.80 SEWER 23.20 255.16 GARBAGE 231.96 **PFP FIRE** 79.12 7.91 87.03 144.81 CL WATER 131.65 13.16 2,895.01 289.50 3,184.51 Q1-4-122-071-0890 PINTER, DENNIS K 90090.00 PFP FIRE 12.54 1.25 13.79 LEA CL WATER 77TH PL [9] 477.52 47.75 525.27 490.06 49.00 539.06 91-4-122-072-0110 TUPANJAC, BRANKO 164.65 16.46 181.11 PFP FIRE 90203.00 327.90 32.79 360.69 7821 120TH AVE CL WATER 492.55 49.25 541.80 91-4-122-073-0010 PUFONT, VICTOR & DEBORAH 552.96 55.30 608.26 WATER 21165.01 494.39 49.44 543.83 SEWER 11128 82ND ST 23.20 255.16 231.96 GARBAGE PFP FIRE 63.73 6.37 70.10 988.63 CL WATER 898.75 89.88 2,241.79 224.19 2,465.98 91-4-122-073-0100 PIGNOTTI, ARTHUR J & BONNIE LO 32.55

#### 29.59 2.96 90206.00 PFP FIRE 785.10 78.51 84TH ST CL WATER 814.69 81.47 91-4-122-074-0093 RAUCCI, PETER & AMANDA 512.87 51.29 20963.01 WATER 657.97 65.80 8124 107TH AVE SEWER 231.92 23.19 GARBAGE 31.29 3.13 PFP FIRE CL WATER 58.45 5.84 1,492.50 149.25 1,641.75 91-4-122-074-0096 THOMS, MICHELLE 287.53 28.75 20980.03 WATER 352.68 35.27 10804 82ND ST SEWER

Page 4

863.61

896.16

564.16

723.77

255.11

34.42

64.29

Tax Parcel ID / Name

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Service Certification

Tax Parcel ID / Name Account No	Comico Truco	Service Balance	Certification Penalty	Total Balance
Service Address	Service Type	Datatice	I Charty	
91-4-122-074-0107 PETRAUS 21000.00	SKY, RONALD WATER	201.54	20.15	221.69
8121 109TH AVE	SEWER	255.82	25.58	281.40
8121 1091H AVE	GARBAGE	231.92	23.19	255.11
	PFP FIRE	43.90	4.39	48.29
	CL WATER	73.40	7.34	80.74
	CE WATER	806.58	80.65	887.23
91-4-122-074-0110 BOOE, TI		233.45	23.34	256.79
21015.00	WATER		23.34 28.20	
8021 109TH AVE	SEWER	281.98 118.88	28.20 11.89	310.18 130.77
	GARBAGE		2.21	24.29
	PFP FIRE	22.08	3.29	
	CL WATER	<u> </u>	68.93	<u>36.20</u> 758.23
91-4-122-074-0120 MOLETT		<u></u>	24.01	0.64.00
21020.00	WATER	240.08	24.01	264.09
8001 109TH AVE	SEWER	306.60	30.66	337.26
	GARBAGE	217.71	21.77	239.48
	PFP FIRE	36.27	3.63	39.90
	CL WATER	<u> </u>	<u> </u>	<u>71.06</u> 951.79
		003.20		931.79
91-4-122-074-0170 SAIPPA, J	OHN			
21087.00	WATER	473.15	47.32	520.47
11012 82ND ST	SEWER	594.94	59.49	654.43
	GARBAGE	231.94	23.19	255.13
	PFP FIRE	45.84	4.58	50.42
	CL WATER	180.48	18.05	198.53
		1,526.35	152.63	1,678.98
91-4-122-074-0181 PAVELSK	T. JOHN J.			
21110.00	WATER	202.09	20.21	222.30
8111 111TH AVE	SEWER	262.45	26.24	288.69
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	43.45	4.34	47.79
	CL WATER	60.68	6.07	66.75
		800.63	80.06	880.69
91-4-122-074-0182 OWENS, T 21099.00	TERESA WATER	128.60	0.00	128.60
11030 82ND ST	SEWER	152.16	0.00	152.16
11000 02112 01	GARBAGE	101.75	0.00	101.75
	PFP FIRE	14.96	0.00	14.96
	CL WATER	25.98	0.00	25.98
	BULK	0.25	0.00	0.25
		423.70	0.00	423.70
		423.70	0.00	423.70

## VILLAGE OF PLEASANT PRAIRIE

# TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Certification Total Account No Service Service Address Service Type Balance Penalty Balance 91-4-122-074-0245 ANDERSEN, GLEN & MICHELLE 21205.01 WATER 571.87 57.19 629.06 741.17 74.12 815.29 11041 82ND ST SEWER 231.92 23.19 GARBAGE 255.11 42.31 4.23 46.54 PFP FIRE 144.97 14.50 159.47 CL WATER 173.23 1,905.47 1,732.24 91-4-122-074-0250 PETERSEN, THOMAS & KAY 21210.00 WATER 82.36 8.24 90.60 11031 82ND ST SEWER 84.54 8.45 92.99 GARBAGE 33.17 3.32 36.49 PFP FIRE 7.08 0.71 7.79 CL WATER 20.44 2.04 22.48 227.59 22.76 250.35 91-4-122-074-0265 HAMRICK, JOHN WATER 162.60 16.26 178.86 21226.01 11001 82ND ST 206.65 20.66 227.31 SEWER 102.55 10.26 112.81 GARBAGE PFP FIRE 20.32 2.03 22.35 6.27 68.98 CL WATER 62.71 554.83 55.48 610.31 91-4-122-074-0335 DORR, STEVEN 674.65 67.46 742.11 20632.00 SEWER 231.96 10824 83RD PL 23.20 255.16 GARBAGE 62.59 6.26 68.85 PFP FIRE CL WATER 95.10 9.51 104.61 106.43 1,170.73 1.064.30 91-4-122-074-0405 BOWMAN, SHIRLEY 21354.00 WATER 290.28 29.03 319.31 8345 108TH AVE SEWER 378.38 37.84 416.22 GARBAGE 230.72 23.07 253.79 44.98 4.50 49.48 PFP FIRE CL WATER 106.70 10.67 117.37 1,156.17 1,051.06 105.11 91-4-122-074-0460 FROIO, DOUGLAS 18.82 206.97 21407.04 188.15 WATER 10617 82ND ST SEWER 222.20 22.22 244.42 15.68 GARBAGE 156.80 172.48 1.44 15.80 PFP FIRE 14.36 CL WATER 39.87 3.99 43.86 62.15 621.38 683.53

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
91-4-122-074-0470 WILLIS, M	ICHAEL			
21411.00	WATER	445.00	44.50	489.50
10607 82ND ST	SEWER	557.65	55.76	613.41
	GARBAGE	224.84	22.48	247.32
	PFP FIRE	41.75	4.18	45.93
	CL WATER	160.51	16.05	176.56
		1,429.75	142.97	1,572.72
91-4-122-074-0475 BAYVIEW	LOAN SERVICES			
21419.01	WATER	46.52	4.65	51.17
10545 82ND ST	SEWER	96.97	9.70	106.67
	GARBAGE	68.92	6.89	75.81
	PFP FIRE	12.70	1.27	13.97
	CL WATER	45.99	4.60	50.59
		271.10	27.11	298.21
91-4-122-074-0561 LARACEN	TE IR HECTOR			
21519.03	WATER	352.02	35.20	387.22
8252 104TH AVE	SEWER	447.47	44.75	492.22
	GARBAGE	160.70	16.07	176.77
	PFP FIRE	31.51	3.15	34.66
	CL WATER	84.95	8.50	93.45
		1,076.65	107.67	1,184.32
91-4-122-074-0575 BURROW,	ритн е			
21537.00	WATER	144.13	14.41	158.54
8320 104TH AVE	SEWER	187.12	18.71	205.83
0020101111112	GARBAGE	231.96	23.20	255.16
	PFP FIRE	22.84	2.28	25.12
	CL WATER	56.80	5.68	62.48
		642.85	64.28	707.13
91-4-122-082-0145 WATER ST	DEET LAND LLC			
96091.00	ST LIGHT	180.61	18.06	198.67
77TH AVE	CL WATER	159.90	15.99	175.89
//IIIAVE	CL WATER	340.51	34.05	374.56
91-4-122-082-0213 WATER ST		555 00	55 50	610.52
96089.00	PFP FIRE	555.02	55.50	610.52
77TH ST [36]	ST LIGHT	185.39	18.54	203.93
	CL WATER	<u> </u>	<u> </u>	<u>166.65</u> 981.10
91-4-122-082-0215 PRAIRIE R	IDGE WEST OA ST LIGHT	87.61	8.76	96.37
96088.00		87.01	8.76	90.37 9 <u>1.38</u>
77TH ST [35]	CL WATER			
		170.68	17.07	187.75

Account No

23105.00

Service Address

Tax Parcel ID / Name

8454 103RD AVE

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Certification Service Service Type Balance Penalty 91-4-122-083-0055 RANDLE, GARY WATER 125.12 12.51 163.49 16.35 SEWER GARBAGE 95.26 9.53 PFP FIRE 13.47 1.35 CL WATER 21.08 2.11 418.42 41.85

## 91-4-122-083-0140 IRVING, DAVID N

71-4-122-005-0140 IRVING, DI		01.50	0.15	00.70
22715.01	SEWER	81.53	8.15	89.68
9928 WILMOT RD	GARBAGE	28.17	2.82	30.99
	PFP FIRE	4.41	0.44	4.85
	CL WATER	10.61	1.06	11.67
		124.72	12.47	137.19
91-4-122-083-0330 FOOTE, STE	VEN			
22713.10	WATER	369.55	36.96	406.51
9923 WILMOT RD	SEWER	475.29	47.53	522.82
JUDE WILLING TO	GARBAGE	232.02	23.20	255.22
	PFP FIRE	39.88	3.99	43.87
	CL WATER	71.79	7.18	78.97
		1,188.53	118.86	1,307.39
91-4-122-083-0402 GLASSEN, C				110.10
27499.01	WATER	107.38	10.74	118.12
10313 82ND ST	SEWER	111.39	11.14	122.53
	GARBAGE	62.52	6.25	68.77
	PFP FIRE	20.09	2.01	22.10
	CL WATER	16.57	1.66	18.23
		317.95	31.80	349.75
91-4-122-083-0441 ANDERSON,	MARK & JULIE			
27539.00	WATER	838.46	83.85	922.31
8040 WEST RIDGE DR	SEWER	663.48	66.35	729.83
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	76.81	7.68	84.49
	CL WATER	61.81	6.18	67.99
		1,872.52	187.26	2,059.78
91-4-122-083-0589 BENNETT, B		270.20	27 02	417.00
27587.01	WATER	379.30	37.93	417.23
8482 NORTHVIEW DR	SEWER	469.25	46.92	516.17
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	91.82	9.18	101.00

CL WATER

137.63

179.84

104.79

14.82

23.19

460.27

Total

Balance

6.62

123.85

72.87

1,362.43

66.25

1,238.58

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Service Certification Total Account No Balance Penalty Balance Service Address Service Type 91-4-122-083-0626 CROFT, DAVID & LIANNA 22.59 248.46 21909.00 WATER 225.87 9702 84TH PL SEWER 289.41 28.94 318.35 GARBAGE 119.03 11.90 130.93 36.21 3.62 39.83 PFP FIRE 34.40 3.44 37.84 CL WATER BULK 20.40 2.04 22.44 725.32 72.53 797.85 91-4-122-083-0671 SUMMERS, LINDSAY 6.45 70.93 64.48 27669.02 WATER 5.89 SEWER 58.92 64.81 8004 103RD AVE 20.41 2.04 22.45 GARBAGE 0.57 6.30 5.73 PFP FIRE 0.53 5.80 CL WATER 5.27 15.48 170.29 154.81 91-4-122-084-0101 SYNERGY PROPERTY HOLDINGS LLC 43.35 476.83 433.48 27008.01 WATER 38.18 419.97 9201 WILMOT RD SEWER 381.79 82.00 8.20 90.20 PR FIRE 84.10 8.41 92.51 PFP FIRE CL WATER 481.53 48.15 529.68 1,462.90 146.29 1,609.19 91-4-122-084-0102 SYNERGY PROPERTY HOLDINGS LLC 2.50 27.50 94421.01 WATER 25.00 WILMOT RD [19] PFP FIRE 12.42 1.24 13.66 13.24 145.69 CL WATER 132.45 16.98 186.85 169.87 91-4-122-084-0191 ZICCARELLI, EMILIO WATER 976.30 97.63 1,073.93 24041.00 8528 94TH AVE SEWER 701.72 70.17 771.89 GARBAGE 228.40 22.84 251.24 98.21 9.82 108.03 PFP FIRE CL WATER 6.52 71.77 65.25 206.98 2,276.86 2,069.88 01_4_122_002_0275 BARTER R CRAIC

91-4-122-092-02/5 DAKIEK,	K. UKAIG			
23225.00	SEWER	674.65	67.46	742.11
7915 88TH AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	68.95	6.90	75.85
	CL WATER	1,194.38	119.44	1,313.82
		2,169.94	217.00	2,386.94
91-4-122-093-1021 KOPP, NI	COLE			
21321.00	WATER	37.13	3.71	40.84
8772 84TH ST	SEWER	37.03	3.70	40.73

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	GARBAGE	16.83	1.68	18.51
	PFP FIRE	4.95	0.50	5.45
	CL WATER	4.95	0.50	6.57
	CL WATER	101.91	10.19	112.10
91-4-122-102-0215 SCHROETER, JOAI				
44667.01	SEWER	616.92	61.69	678.6
7824 69TH AVE	GARBAGE	212.46	21.25	233.7
	CL WATER	59.75	5.98	65.73
	BULK	22.56	2.26	24.82
		911.69	91.18	1,002.87
91-4-122-103-0051 VULCAN LANDS IN	ic.			
90307.00	PFP FIRE	27.02	2.70	29.72
GREEN BAY RD	CL WATER	142.13	14.21	156.34
		169.15	16.91	186.06
91-4-122-103-0255 WEMBER, NANCY	XX7 & /TY77D	280.86	38.09	418.95
13600.00	WATER	380.86 496.73	49.67	546.4
8349 OLD GREEN BAY RD	SEWER GARBAGE	231.90	23.19	255.09
	PFP FIRE	46.26	4.63	50.89
	CL WATER	183.77	18.38	202.15
	CL WATER	1,339.52	133.96	1,473.48
		1,559.52		1,175.10
91-4-122-103-0310 DOMINGUEZ, ADA			~	<i></i>
13480.00	WATER	632.73	63.27	696.00
6708 85TH ST	SEWER	711.08	71.11	782.19
	GARBAGE	231.29	23.13	254.42
	PFP FIRE	37.10	3.71	40.81
	CL WATER	94.25	9.42	103.67
		1,706.45 _	170.64	1,877.09
91-4-122-103-0454 ROSALES, FERNAN	IDO & ARGELIA			
13009.02	WATER	38.38	3.84	42.22
8386 65TH AVE	SEWER	50.56	5.06	55.62
	GARBAGE	19.85	1.98	21.83
	PFP FIRE	4.49	0.45	4.94
	CL WATER	5.21	0.52	5.73
-		118.49	11.85	130.34
1 4 144 104 0042 IZIKADEN DEN				
01-4-122-104-0023 KIMPEL, BEN 45910.02	WATER	105.87	10.59	116.46
6327 84TH ST	SEWER	75.02	7.50	82.52
	GARBAGE	50.03	5.00	55.03
	PFP FIRE	13.25	1.32	14.57
	CL WATER	17.26	1.73	18.99

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		Dalance	1 Unuity	Duluito
91-4-122-104-0087 BEISER, F		5.90	0.59	6.49
90322.02	PFP FIRE CL WATER	95.78	9.58	105.36
85TH ST (REAR)	CL WATER	101.68	10.17	111.85
91-4-122-104-0180 MCDANII				(a.a. a.
13302.03	WATER	580.33	58.03	638.36
5932 85TH ST	SEWER	662.43	66.24	728.67
	GARBAGE	209.38	20.94 5.16	230.32 56.76
	PFP FIRE CL WATER	51.60 64.44	5.16 6.44	70.88
	CL WATER	1,568.18	156.81	1,724.99
				<u> </u>
91-4-122-104-0230 GRIFFIN,				
43860.00	SEWER	101.25	10.12	111.37
8202 57TH AVE	GARBAGE	34.98	3.50	38.48
	CL WATER	7.41	<u> </u>	<u>8.15</u> 158.00
		143.64	14.30	138.00
91-4-122-112-0120 ALFANO,	NICHOLAS			
44955.00	SEWER	231.89	23.19	255.08
4849 76TH ST	GARBAGE	80.44	8.04	88.48
	CL WATER	18.17	1.82	19.99
		330.50	33.05	363.55
91-4-122-112-0144 SMITH, JA	AIME B.			
42670.00	SEWER	245.19	24.52	269.71
7729 50TH AVE	GARBAGE	85.16	8.52	93.68
	CL WATER	43.62	4.36	47.98
	BULK	10.10	1.01	11.11
		384.07	38.41	422.48
91-4-122-112-0198 BEEM, TR	AVIS			
42630.03	SEWER	674.50	67.45	741.95
7708 50TH AVE	GARBAGE	231.92	23.19	255.11
	CL WATER	62.89	6.29	69.18
		969.31	96.93	1,066.24
91-4-122-112-0204 JOHNSON	-	674.65	67.46	742.11
42580.00 7640 50TH AVE	SEWER GARBAGE	231.96	23.20	255.16
7040 JUIII AVE	CL WATER	36.27	3.63	39.90
	•••	942.88	94.29	1,037.17
91-4-122-112-0227 GRECO, C		548.23	54.82	603.05
42850.01	SEWER GARBAGE	548.23 189.20	54.82 18.92	208.12
7641 COOPER RD	CL WATER	63.80	6.38	70.18
	OF WATER	801.23	80.12	881.35
		001.23	00.12	001.33

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

#### Tax Parcel ID / Name Certification Total Service Account No Balance Service Type Balance Penalty Service Address 91-4-122-112-0242 AMBROSE, PHILIP & KIMBERLY 40.22 402.22 442.44 42950.09 SEWER 139.79 13.98 153.77 7807 COOPER RD GARBAGE 7.56 83.16 75.60 CL WATER 22.55 2.05 BULK 20.50 638.11 63.81 701.92 91-4-122-112-0252 SIGMAN, ALYSSA 470.60 517.66 47.06 42990.09 SEWER 179.27 162.97 16.30 7915 COOPER RD GARBAGE 75.37 CL WATER 68.52 6.85 702.09 70.21 772.30 91-4-122-112-0300 BYNSDORP, JEREMIAH 66.08 726.84 43080.04 SEWER 660.76 22.73 249.99 5268 80TH ST GARBAGE 227.26 CL WATER 50.76 5.08 55.84 93.89 1,032.67 938.78 91-4-122-112-0302 JACKSON, SUSAN 661.78 66.18 727.96 SEWER 43020.05 22.76 250.36 7930 COOPER RD GARBAGE 227.60 CL WATER 64.46 6.45 70.91 1,049.23 953.84 95.39 91-4-122-112-0308 LAWLER, JOHN 144.35 14.44 158.79 SEWER 45045.00 46.98 4.70 51.68 5124 79TH ST GARBAGE CL WATER 11.33 1.13 12.46 20.27 222.93 202.66 91-4-122-112-0309 PALMER, DOUGLAS 674.65 67.46 742.11 SEWER 45055.00 231.96 23.20 255.16 5128 79TH ST GARBAGE 60.69 55.17 5.52 CL WATER 96.18 1,057.96 961.78 91-4-122-113-0015 MADRIGRANO, BARB 44.42 488.63 SEWER 444.21 43100.01 GARBAGE 154.07 15.41 169.48 8005 COOPER RD CL WATER 38.45 3.84 42.29 63.67 700.40 636.73 91-4-122-113-0037 RIVERA, ISRAEL & AMBER 548.23 54.82 603.05 SEWER 46030.00 189.20 18.92 208.12 GARBAGE 8107 COOPER RD 4.06 44.67 40.61 CL WATER 778.04 77.80 855.84

Tax Parcel ID / Name

## TRANSFER TO TAX ROLL LISTING

VILLAGE OF PLEASANT PRAIRIE

Service Certification Total Account No Service Type Balance Penalty Balance Service Address 91-4-122-113-0054 NIESEN, LILLIAN C. 674.59 67.46 742.05 46140.00 SEWER 231.94 23.19 255.13 GARBAGE 8225 COOPER RD 6.18 67.99 61.81 CL WATER 968.34 96.83 1,065.17 91-4-122-113-0061 AYERS 67.44 674.42 741.86 46170.02 **SEWER** 231.89 23.19 255.08 8239 COOPER RD GARBAGE 8.28 91.10 CL WATER 82.82 98.91 1,088.04 989.13 91-4-122-113-0165 ELAM, RODNEY SEWER 293.70 29.37 323.07 14982.00 8435 COOPER RD GARBAGE 102.07 10.21 112.28 CL WATER 55.72 5.57 61.29 45.15 496.64 451.49 91-4-122-113-0174 SILVA, MARTIN & LETICIA 45.03 495.31 WATER 450.28 14960.01 47.44 521.82 4980 85TH ST SEWER 474.38 GARBAGE 231.96 23.20 255.16 36.71 3.67 40.38 PFP FIRE 43.50 4.35 47.85 CL WATER 14.35 13.05 1.30 BULK 1,374.87 1.249.88 124.99 91-4-122-113-0236 SABILSKY-MODICA, CHRISTINA 33.53 368.85 335.32 SEWER 45155.01 15.33 GARBAGE 153.29 168.62 5404 81ST ST CL WATER 37.15 3.72 40.87 30.00 3.00 33.00 BULK 555.76 55.58 611.34 91-4-122-113-0262 VERNEZZE, RANDY 674.60 67.46 742.06 43230.00 SEWER 231.96 23.20 255.16 8100B COOPER RD GARBAGE 7.07 77.75 CL WATER 70.68 BULK 22.18 2.22 24.40 99.95 999.42 1,099.37

91-4-122-113-0284 DESANTO & ROBERTS 67.46 674.65 742.11 43475.01 SEWER 231.96 23.20 255.16 8119 54TH AVE GARBAGE 72.90 6.63 CL WATER 66.27 97.29 1,070.17 972.88

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
91-4-122-113-0416 RUPP, JERE	MY & TANYA			
45855.01	SEWER	604.46	60.45	664.91
5404 84TH ST	GARBAGE	208.24	20.82	229.06
	CL WATER	55.60	5.56	61.16
		868.30	86.83	955.13
91-4-122-113-0420 CYGAN, JUI	DITH			
45875.00	SEWER	672.14	67.21	739.35
5422 84TH ST	GARBAGE	231.13	23.11	254.24
422 841H SI	CL WATER	69.28	6.93	76.21
		972.55	97.25	1,069.80
91-4-122-113-0455 JONES, MIK	E			
14980.15	WATER	172.32	17.23	189.55
8432 COOPER RD	SEWER	224.12	22.41	246.53
	GARBAGE	225.09	22.51	247.60
	PFP FIRE	24.54	2.45	26.99
		646.07	64.60	710.67
91-4-122-113-0462 KONDRAT,	DALEN			
15000.01	WATER	413.54	41.35	454.89
5204 85TH ST	SEWER	448.23	44.82	493.05
	GARBAGE	197.17	19.72	216.89
	PFP FIRE	38.86	3.89	42.75
	CL WATER	82.51	8.25	90.76
	BULK	30.40	3.04	33.44
		1,210.71	121.07	1,331.78
91-4-122-113-0474 JAKE, DAN				
15050.03	WATER	462.23	46.22	508.45
5404 85TH ST	SEWER	317.22	31.72	348.94
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	44.95	4.50	49.45
	CL WATER	80.07	8.01	88.08
		1,136.43	113.65	1,250.08
91-4-122-114-0008 MARTIN, SA	MUEL			
45565.02	SEWER	444.23	44.42	488.65
4516 83RD ST	GARBAGE	154.03	15.40	169.43
	CL WATER	45.12	4.51	49.63
		643.38	64.33	707.71
91-4-122-114-0064 GENTZ, SCO	TT			
42125.00	WATER	13.22	1.32	14.54
8318 47TH AVE	SEWER	194.78	19.48	214.26
USIC ITALAATA	GARBAGE	63.49	6.35	69.84
	CL WATER	21.35	2.14	23.49
		292.84	29.29	322.13

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Page 15

#### Tax Parcel ID / Name Certification Total Service Account No Balance Service Type Balance Penalty Service Address 91-4-122-114-0084 SALAZAR, JAVIER 15.04 150.35 165.39 WATER 14840.03 19.69 216.57 196.88 SEWER 4722 85TH ST 5.00 55.00 50.00 GARBAGE 0.89 9.80 PFP FIRE 8.91 12.03 1.20 13.23 CL WATER 418.17 41.82 459.99 91-4-122-114-0124 FLIRIS, JAMES 159.01 144.55 14.46 46535.03 SEWER 50.08 5.01 55.09 4611 BEVERLY LN GARBAGE 17.52 1.75 19.27 CL WATER 212.15 21.22 233.37 91-4-122-114-0157 CULEN, GREGORY 54.82 603.05 45970.01 SEWER 548.23 208.12 4220 85TH ST GARBAGE 189.20 18.92 CL WATER 78.79 7.88 86.67 81.62 897.84 816.22 91-4-122-114-0172 4 ACES LLC 26.50 291.49 41810.01 SEWER 264.99 GARBAGE 92.03 9.20 101.23 8311 42ND AVE CL WATER 46.20 4.62 50.82 40.32 443.54 403.22 91-4-122-114-0180 YARCK, RALPH W 495.96 49.60 545.56 45945.04 SEWER 171.55 17.16 188.71 4120 85TH ST GARBAGE 66.22 6.62 72.84 CL WATER 733.73 73.38 807.11 91-4-122-114-0198 TAKALA, EDWARD & MARY 490.82 49.08 539.90 41750.01 SEWER 16.46 181.08 164.62 8400 39TH AVE GARBAGE CL WATER 58.25 5.82 64.07 BULK 20.60 2.06 22.66 73.42 807.71 734.29 91-4-122-132-0130 SLATER, HENRY 674.59 67.46 742.05 SEWER 41775.00 231.94 23.19 255.13 GARBAGE 8807 39TH AVE 100.09 10.01 110.10 CL WATER 100.66 1,107.28 1,006.62 91-4-122-133-0108 LINDSAY, JOHN 330.82 33.08 363.90 WATER 16870.03 425.09 42.51 467.60 SEWER 9101 39TH AVE 231.96 23.20 255.16 GARBAGE

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	PFP FIRE	27.07	2.71	29.78
	CL WATER	65.09	6.51	71.60
		1,080.03	108.01	1,188.04
91-4-122-133-0145 TRUAX, DO	INNA			
16780.01	GARBAGE	231.96	23.20	255.16
9229 39TH AVE	PFP FIRE	19.86	1.99	21.85
	CL WATER	114.99	11.50	126.49
		366.81	36.69	403.50
91-4-122-133-0201 WILLI KAN	T			
90334.01	PFP FIRE	33.23	3.32	36.55
3600 93RD ST [1]	CL WATER	692.06	69.21	761.27
		725.29	72.53	797.82
91-4-122-133-0470 SERJERN,	JOHN			
41690.02	SEWER	674.42	67.44	741.86
9053 32ND AVE	GARBAGE	231.89	23.19	255.08
	CL WATER	306.85	30.68	337.53
		1,213.16	121.31	1,334.47
91-4-122-133-0505 VANDIVOF	RT, ERIC & BILLIE			
17255.04	SEWER	581.28	58.13	639.41
9151 32ND AVE	GARBAGE	200.39	20.04	220.43
	PFP FIRE	55.64	5.56	61.20
	CL WATER	62.19	6.22	68.41
		899.50	89.95	989.45
91-4-122-133-0520 HICKS, JOA				
41730.01	SEWER	674.65	67.46	742.11
9219 32ND AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE CL WATER	44.68 85.45	4.47 8.54	49.15 93.99
	CL WATER	1,036.74	103.67	1,140.41
91-4-122-133-0525 KLINKHAN 41745.00	AMER, ALVIN & KATHY WATER	195.41	19.54	214.95
9243 32ND AVE	SEWER	597.61	59.76	657.37
	GARBAGE	162.68	16.27	178.95
	PFP FIRE	22.09	2.21	24.30
	CL WATER	76.25	7.62	83.87
		1,054.04	105.40	1,159.44
91-4-122-134-0025 DIVELBISS	. LYNNDA			
41100.01	SEWER	674.65	67.46	742.11
8918 22ND AVE	GARBAGE	231.96	23.20	255.16
	<b>PFP FIRE</b>	28.87	2.89	31.76
	CL WATER	44.62 _	4.46	49.08
		980.10	98.01	1,078.11

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
91-4-122-134-0060 PICCOLO, MARG	ARET			
41145.02	SEWER	674.65	67.46	742.11
9030 22ND AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	42.05	4.20	46.25
	CL WATER	59.02	5.90	64.92
		1,007.68	100.76	1,108.44
91-4-122-134-0125 PRICKETT, BEN &	6 KFLLEV			
17644.00	WATER	760.16	76.02	836.18
9141 24TH AVE	SEWER	958.02	95.80	1,053.82
	GARBAGE	233.92	23.39	257.31
	PFP FIRE	66.05	6.60	72.65
	CL WATER	116.15	11.62	127.77
		2,134.30	213.43	2,347.73
91-4-122-134-0160 MCKINLEY, ART	HTIR			
17580.00	WATER	30.78	3.08	33.86
2312 91ST ST	SEWER	40.35	4.04	44.39
	GARBAGE	34.56	3.46	38.02
	PFP FIRE	3.72	0.37	4.09
	CL WATER	5.07	0.51	5.58
		114.48	11.46	125.94
91-4-122-134-0475 JUDEIKA, TROY				
17520.01	WATER	583.28	58.33	641.61
2516 91ST ST	SEWER	719.82	71.98	791.80
	GARBAGE	228.84	22.88	251.72
	PFP FIRE	30.28	3.03	33.31
	CL WATER	54.43	5.44	59.87
		1,616.65	161.66	1,778.31
91-4-122-134-0480 GOROSKI, JAMIE				
41475.00	SEWER	674.65	67.46	742.11
9039 26TH AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	34.98	3.50	38.48
	CL WATER	104.55	10.46	115.01
		1,046.14	104.62	1,150.76
91-4-122-134-0484 KELLER, LISA				
41460.03	SEWER	193.12	19.31	212.43
9025 26TH AVE	GARBAGE	62.94	6.29	69.23
	PFP FIRE	6.50	0.65	7.15
	CL WATER	11.74	1.17	12.91
		274.30	27.42	301.72
01 4 122 124 0220 DADHANA TOTIN				
<b>91-4-122-134-0520 PARHAM, JOHN</b> 41385.01	SEWER	2,966.29	296.63	3,262.92
8937 26TH AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	31.86	3.19	35.05

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# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	CL WATER	62.32	6.23	68.55
	BULK	1.43	0.14	1.57
		3,293.86	329.39	3,623.25
91-4-122-134-0580 SIRKS, GER 41420.01	ADIUS SEWER	674.65	67.46	742.11
41420.01 8970 26TH AVE	GARBAGE	231.96	23.20	255.16
8970 20111 AVE	PFP FIRE	30.35	3.04	33.39
	CL WATER	54.58	5.46	60.04
		991.54	99.16	1,090.70
91-4-122-134-0610 BEAN, DAR		(74.5)	(7) 45	741.00
41470.02	SEWER	674.53 217.68	67.45 21.77	741.98 239.45
9036 26TH AVE	GARBAGE PFP FIRE	217.08	2.48	239.43
	CL WATER	53.43	5.34	58.77
	CL WITER	970.49	97.04	1,067.53
91-4-122-134-0615 KRISTON, S			~ <del>~</del>	<b>-</b> 10 11
41480.00	SEWER	674.65	67.46	742.11
9044 26TH AVE	GARBAGE	231.96	23.20 2.77	255.16 30.43
	PFP FIRE CL WATER	27.66 51.79	5.18	56.97
	CL WATER	986.06	98.61	1,084.67
				1,000,000
91-4-122-134-0625 LUPI, DONA				
41490.01	SEWER	674.65	67.46	742.11
9058 26TH AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE CL WATER	20.11 45.14	2.01 4.51	22.12 49.65
	CL WATER	971.86	97.18	1,069.04
				1,009.01
91-4-122-134-0677 BORING, CA				
17420.02	WATER	330.07	33.01	363.08
9228 26TH AVE	SEWER	424.80	42.48	467.28
	GARBAGE	231.96	23.20	255.16
	PFP FIRE CL WATER	40.51 53.44	4.05 5.34	44.56 58.78
	CL WATER	1,080.78	<u> </u>	1,188.86
		1,000.76	100.00	1,100.00
91-4-122-134-0780 WASURICK,	, JANE & MARK			
46435.00	SEWER	415.95	41.60	457.55
2651 89TH ST	GARBAGE	135.70	13.57	149.27
	CL WATER	45.17	4.52	49.69
		596.82	59.69	656.51
91-4-122-134-0805 SUMMERS, 1	DANIEL & KATHLEEN			
41559.00	SEWER	674.65	67.46	742.11
9019 29TH AVE	GARBAGE	231.96	23.20	255.16

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	CL WATER	154.43	15.44	169.87
	BULK	3.55	0.36	3.91
	DOBI	1,064.59	106.46	1,171.05
91-4-122-134-0935 OCCUPAN				
41555.01	SEWER	674.65	67.46	742.11
9016 29TH AVE	GARBAGE	231.96	23.20	255.16
	CL WATER	187.14		205.85
		1,093.75	109.37	1,203.12
92-4-122-141-0014 WYNDHAM	I FSTATES LLC			
94209.00	PFP FIRE	12.72	1.27	13.99
86TH PL [3]	CL WATER	275.16	27.52	302.68
		287.88	28.79	316.67
92-4-122-141-0039 TY RYAN C		0.07	0.01	0.07
94631.01	PFP FIRE	0.06	0.01	0.07
86TH PL [4]	CL WATER	101.23	10.12	111.35
		101.29	10.13	111.42
92-4-122-141-0096 MADRIGR	ANO, MARY JOY			
48080.00	SEWER	143.40	14.34	157.74
4218 86TH PL	GARBAGE	49.68	4.97	54.65
	CL WATER	14.01	1.40	15.41
		207.09	20.71	227.80
92-4-122-141-0100 TEUERLE,		549.00	51 00	603.02
48215.01 4229 86TH ST	SEWER GARBAGE	548.20 189.21	54.82 18.92	208.13
4229 80111 81	CL WATER	56.09	5.61	61.70
	CL WATER	793.50	79.35	872.85
92-4-122-142-0002 FOSS, MAR				
14860.01	WATER	204.86	20.49	225.35
4765 85TH ST	SEWER	267.78	26.78	294.56
	GARBAGE	108.32	10.83	119.15
	PFP FIRE	25.69	2.57	28.26
	CL WATER	78.02	7.80	85.82
		684.67	68.47	753.14
92-4-122-142-0020 OLSON, AR	LEN			
14903.00	SEWER	674.65	67.46	742.11
8559 48TH AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	57.72	5.77	63.49
	CL WATER	135.01	13.50	148.51
		1,099.34	109.93	1,209.27

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total Balance
Service Address	Service Type	Balance	Penalty	Balance
92-4-122-142-0080 SEAL, ROBE	RT			
15330.00	WATER	313.09	31.31	344.40
8619 COOPER RD	SEWER	408.35	40.84	449.19
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	28.58	2.86	31.44
	CL WATER	133.34	13.33	146.67
		1,115.32	111.54	1,226.86
92-4-122-142-0080 SEAL, ROBE	RT			
15340.02	WATER	335.07	33.51	368.58
8617 COOPER RD	SEWER	437.28	43.73	481.01
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	28.58	2.86	31.44
		1,032.89	103.30	1,136.19
00 4 100 140 0101 D 4 DEC OUE				
92-4-122-142-0121 BARKS, SUE 16132.00	WATER	263.20	26.32	289.52
8749 COOPER RD	SEWER	342.90	34.29	377.19
6747 COOT LIK (LD	GARBAGE	231.96	23.20	255.16
	PFP FIRE	46.59	4.66	51.25
	CL WATER	191.07	19.11	210.18
		1,075.72	107.58	1,183.30
92-4-122-142-0135 BETHKE, ER 16162.00	WATER	182.72	18.27	200.99
8817 COOPER RD	SEWER	225.13	22.51	247.64
8817 COOI ER RD	GARBAGE	67.88	6.79	74.67
	PFP FIRE	12.51	1.25	13.76
	CL WATER	79.14	7.91	87.05
	BULK	10.20	1.02	11.22
		577.58	57.75	635.33
AA 4 4AA 4 4A AAZA DIIDIKETOTE	D			
92-4-122-142-0258 BURMEISTE 16110.01	K WATER	254.18	25.42	279.60
5301 87TH PL	SEWER	222.46	22.25	244.71
	GARBAGE	90.12	9.01	99.13
	PFP FIRE	28.58	2.86	31.44
	CL WATER	23.90	2.39	26.29
		619.24	61.93	681.17
	AT A CI			
92-4-122-142-0275 BRUCE, THO 15390.01	WATER	712.37	71.24	783.61
8712 COOPER RD	SEWER	907.97	90.80	998.77
0712 COOLER RD	GARBAGE	231.96	23.20	255.16
	PFP FIRE	55.14	5.51	60.65
	CL WATER	95.62	9.56	105.18
	BULK	46.36	4.64	51.00
		2,049.42	204.95	2,254.37

Tax Parcel ID / Name

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Certification Penalty Service Balance Service Tr

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
92-4-122-142-0325 CRISTIAN				
15710.01	WATER	397.93	39.79	437.72
8615 54TH AVE	SEWER	507.65	50.76	558.41
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	63.16	6.32	69.48
	CL WATER	77.93	7.79	85.72
	BULK	0.33	0.03	0.36
		1,278.96	127.89	1,406.85
92-4-122-142-0329 KUTZLEF	PDENDA			
	WATER	169.88	16.99	186.87
15690.00 8635 54TH AVE	SEWER	204.84	20.48	225.32
8055 5411 AVE	GARBAGE	66.92	6.69	73.61
	PFP FIRE	19.88	1.99	21.87
	CL WATER	15.80	1.58	17.38
		477.32	47.73	525.05
92-4-122-142-0369 WOLF, LI		314.93	31.49	346.42
15730.00 8624 54TH AVE	WATER SEWER	364.30	36.43	400.73
	GARBAGE	176.68	17.67	194.35
	PFP FIRE	48.61	4.86	53.47
	CL WATER	43.92	4.39	48.31
	CL WAILK	948.44	94.84	1,043.28
92-4-122-142-0374 SEPANSK		442.95	44.30	487.25
15870.03	WATER	555.88	55.59	611.47
5406 87TH PL	SEWER GARBAGE	231.96	23.20	255.16
	PFP FIRE	63.43	6.34	69.77
	CL WATER	53.44	5.34	58.78
	BULK	11.06	1.11	12.17
	DOLLE	1,358.72	135.88	1,494.60
92-4-122-142-2002 SCHAFER		38.56	3.86	42.42
15787.07	WATER SEWER	50.53	5.05	55.58
5550 85TH PL	GARBAGE	27.43	2.74	30.17
	PFP FIRE	10.54	1.05	11.59
	CL WATER	10.34	1.03	11.30
	CL WATER	137.33	13.73	151.06
92-4-122-143-0010 ROANHA			A 71	7.05
90386.01	PFP FIRE	7.14	0.71	7.85
COOPER RD [3]	CL WATER	115.72		127.29
		122.86	12.28	135.14

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
92-4-122-143-0012 ROANHAU	S, JONELL			
16422.00	SEWER	274.97	27.50	302.47
8959 COOPER RD	GARBAGE	95.54	9.55	105.09
	PFP FIRE	12.29	1.23	13.52
	CL WATER	41.77	4.18	45.95
	BULK	0.39	0.04	0.43
		424.96	42.50 _	467.46
92-4-122-143-0074 ALGIERS, 1	RADR			
16701.00	WATER	417.42	41.74	459.16
4930 93RD ST	SEWER	434.26	43.43	477.69
	GARBAGE	229.55	22.96	252.51
	PFP FIRE	44.26	4,43	48.69
	CL WATER	161.77	16.18	177.95
		1,287.26	128.74	1,416.00
92-4-122-143-0082 NAVA, SAB	WATER	200.85	20.08	220.93
16688.02	SEWER	187.45	18.74	206,19
4838 93RD ST	GARBAGE	66.97	6.70	73.67
	PFP FIRE	12.50	1.25	13.75
	CL WATER	42.75	4.28	47.03
	BULK	10.10	1.01	11.11
	DOLK	520.62	52.06	572.68
92-4-122-143-0180 STROUF, J.	AMES SEWER	628.39	62.84	691.23
43445.00 5119 91ST PL	GARBAGE	216.34	21.63	237.97
3119 9181 FL	PFP FIRE	34.18	3.42	37.60
	CL WATER	72.25	7.22	79.47
	CL WATER	951.16	95.11	1,046.27
				<b> 1</b> 111001
92-4-122-143-0181 NYBERG, J	EFFREY SEWER	674.65	67.46	742.11
16322.00 5304 91ST PL	GARBAGE	231.96	23.20	255.16
5504 9151 FL	PFP FIRE	42.02	4.20	46.22
	CL WATER	107.27	10.73	118.00
		1,055.90	105.59	1,161.49
			· · · · · · · · · · · · · · · · · · ·	·····
92-4-122-143-0204 TSOGAS, JO		144.35	14.44	158.79
16302.00	SEWER	50.01	5.00	55.01
9050 COOPER RD	GARBAGE PFP FIRE	11.44	1.14	12.58
	CL WATER	66.22	6.62	72.84
	CL WATER	272.02	27.20	299.22
				<u> </u>
92-4-122-143-0232 STOIAN, VI			* = ^	~~~·
16428.06	WATER	32.04	3.20	35.24
9002 COOPER RD	SEWER	41.92	4.19	46.11

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No	Service Type	Service Balance	Certification Penalty	Total Balance
Service Address	Service Type			
	GARBAGE	52.19	5.22	57.41
	PFP FIRE	7.15	0.72	7.87
	CL WATER	11.29	1.13	12.42
		144.59	14.46	159.05
92-4-122-143-0240 MARDEN	, MICHAEL			
16420.02	WATER	354.45	35.44	389.89
8954 COOPER RD	SEWER	344.88	34.49	379.37
	GARBAGE	231.92	23.19	255.11
	PFP FIRE	53.18	5.32	58.50
	CL WATER	146.63	14.66	161.29
	BULK	0.33	0.03	0.36
		1,131.39	113.13	1,244.52
92-4-122-143-0305 CHRISTIA	ANSEN, RUSSELL			
16253.00	WATER	45.25	4.52	49.77
4899 89TH PL	SEWER	42.10	4.21	46.31
	GARBAGE	16.52	1.65	18.17
	PFP FIRE	6.92	0.69	7.61
	CL WATER	4.34	0.43	4.77
		115.13	11.50	126.63
92-4-122-143-0317 GIBBS, PA	ATRICIA L			
15279.00	WATER	43.67	4.37	48.04
4855 89TH PL	SEWER	57.17	5.72	62.89
	GARBAGE	19.46	1.95	21.41
	PFP FIRE	7.49	0.75	8.24
	CL WATER	4.65	0.46	5.11
		132.44	13.25	145.69
92-4-122-144-0050 YOUNG, T	TROY			
17010.01	WATER	197.32	19.73	217.05
4018 91ST ST	SEWER	256.85	25.68	282.53
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	16.10	1.61	17.71
	CL WATER	32.97	3.30	36.27
	BULK	22.09	2.21	24.30
		757.29	75.73	833.02
92-4-122-144-0078 DURICK,	JEREMY			
16960.02	WATER	128.38	12.84	141.22
9102 39TH AVE	SEWER	166.73	16.67	183.40
	GARBAGE	262.05	26.20	288.25
	PFP FIRE	19.46	1.95	21.41
	CL WATER	53.30	5.33	58.63
		629.92	62.99	692.91

Tax Parcel ID / Name

# TRANSFER TO TAX ROLL LISTING

VILLAGE OF PLEASANT PRAIRIE

Service Certification Total Account No Penalty Balance Service Type Balance Service Address 92-4-122-144-0141 MINNOCH, BONITA 59.45 653.97 594.52 WATER 16667.00 231.96 23.20 255.16 GARBAGE 4214 93RD ST 4.30 47.31 43.01 PFP FIRE 198.23 19.82 218.05 CL WATER 1,067.72 106.77 1,174.49 92-4-122-151-0015 DIBBLE, DAVID & SUSAN 72.49 797.38 13200.00 WATER 724.89 91.72 1,008.93 5701 85TH ST SEWER 917.21 231.96 23.20 255.16 GARBAGE 4.51 49.61 PFP FIRE 45.10 CL WATER 113.39 11.34 124.73 2,032.55 203.26 2,235.81 92-4-122-152-0050 BOHN, ANTHONY SEWER 674.42 67.44 741.86 13510.03 6807 85TH ST GARBAGE 231.89 23.19 255.08 44.43 4.44 48.87 PFP FIRE 138.28 13.83 152.11 CL WATER 1,197.92 108.90 1,089.02 92-4-122-152-0162 SMITH, PATRICK 180.02 18.00 198.02 WATER 13700.13 102.04 10.20 112.24 8757 OLD GREEN BAY RD SEWER 41.55 4.16 45.71 GARBAGE 7.05 6.41 0.64 PFP FIRE 330.02 33.00 363.02 92-4-122-152-0402 ERWIN, BO & KARLA 117.33 0.00 117.33 WATER 13682.06 147.57 147.57 0.00 8655 OLD GREEN BAY RD SEWER 0.00 59.15 59.15 GARBAGE 8.39 8.39 0.00 PFP FIRE 332.44 0.00 332.44 92-4-122-152-0422 WILLIAMS, ROBERT 11.35 WATER 113.51 124.86 13672.06 105.82 SEWER 96.20 9.62 8633 OLD GREEN BAY RD 75.13 68.30 6.83 GARBAGE 13.00 1.30 14.30 PFP FIRE 15.11 1.51 16.62 CL WATER 0.01 0.00 0.01 BULK 306.13 30.61 336.74 92-4-122-153-0060 LAMMINEN, JULIE 67.46 742.11 SEWER 674.65 13810.00 231.96 23.20 255.16 9021 OLD GREEN BAY RD GARBAGE 4.93 54.27 PFP FIRE 49.34

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	CL WATER	358.54	35.85	394.39
		1,314.49	131.44	1,445.93
92-4-122-153-0112 RYAN, SHAWN				
13880.07	SEWER	207.69	20.77	228.46
9147 OLD GREEN BAY RD		207.69	20.77	228.46
92-4-122-154-0100 P T ENTERPRISES				
16484.00	GARBAGE	231.96	23.20	255.16
6006 93RD ST	PFP FIRE	32.74	3.27	36.01
	CL WATER	71.77	7.18	78.95
		336.47	33.65	370.12
92-4-122-171-0020 HOLZ, LOUISE		44.00	4 43	48.49
23243.01	WATER GARBAGE	44.08 50.11	4.41 5.01	48.49
8550 88TH AVE	PFP FIRE	14.35	1.44	15.79
	CL WATER	34.90	3.49	38.39
	BULK	25.17	2.52	27.69
		168.61	16.87	185.48
92-4-122-172-0075 SALVA, PAUL				
23020.00	WATER	383.30	38.33	421.63
8533 104TH AVE	SEWER	473.34	47.33	520.67
	GARBAGE	177.11	17.71	194.82
	PFP FIRE	31.69	3.17	34.86
	CL WATER	44.06	4.41 110.95	48.47
		1,109.50	110.95	1,220.45
92-4-122-172-0090 BOLIN, RICHELLE		07.00	9.71	106.79
22782.09	WATER SEWER	97.08 92.35	9.71	100.79
10329 WILMOT RD	GARBAGE	50.01	5.00	55.01
	PFP FIRE	7.59	0.76	8.35
	CL WATER	18.70	1.87	20.57
		265.73	26.58	292.31
92-4-122-181-0142 VLACH, JEFFREY				
22097.01	WATER	57.88	5.79	63.67
11047 87TH ST	SEWER	65.02	6.50	71.52
	GARBAGE	16.63	1.66	18.29
	PFP FIRE	4.64 6.03	0.46 0.60	5.10 6.63
	CL WATER BULK	0.39	0.00	0.03
	DULK	150.59	15.05	165.64
00 4 100 101 01/4 1/1/////TTAT AT AT YOU				
92-4-122-181-0164 KUTSCHAT, ALICH 21769.01	A WATER	203.54	20.35	223.89
8701 113TH AVE	SEWER	266.21	26.62	292.83
		200.21	20.02	272.00

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	GARBAGE	76.80	7.68	84.48
	PFP FIRE	16.21	1.62	17.83
	CL WATER	21.59	2.16	23.75
		584.35	58.43	642.78
92-4-122-181-0271 MEHTA LP				
90457.00	PFP FIRE	61.09	6.11	67.20
WILMOT RD [9]	CL WATER	1,741.88	174.19	1,916.07
		1,802.97	180.30	1,983.27
92-4-122-181-0623 CLARK				
22443.00	WATER	264.33	26.43	290.76
8954 105TH AVE	SEWER	316.65	31.66	348.31
	GARBAGE	76.93	7.69	84.62
	PFP FIRE	21.92	2.19	24.11
	CL WATER	17.41	1.74	19.15 27.50
	BULK	25.00	2.50	
		722.24	72.21	794.45
92-4-122-181-0624 ZENNER		414.01	41.40	155 (2)
22444.00	WATER	414.21	41.42 36.82	455.63 404.98
8951 106TH AVE	SEWER	368.16 159.90	30.82 15.99	404.98
	GARBAGE PFP FIRE	41.22	4.12	45.34
	CL WATER	35.98	3.60	39.58
	CH WATER	1,019.47	101.95	1,121.42
02 4 122 101 1060 DUNCAN CT	AFF			
92-4-122-181-1060 DUNCAN, GE 21943.00	WATER	360.85	36.08	396.93
10816 84TH PL	SEWER	440.27	44.03	484.30
10010 0411112	GARBAGE	101.86	10.19	112.05
	PFP FIRE	22.53	2.25	24.78
	CL WATER	24.79	2.48	27.27
		950.30	95.03	1,045.33
92-4-122-182-0020 CHICK, OLIV	/ER			
20646.00	GARBAGE	231.96	23.20	255.16
8601 120TH AVE	PFP FIRE	50.92	5.09	56.01
	CL WATER	238.73	23.87	262.60
		521.61	52.16	573.77
92-4-122-182-0025 TUPANJAC, I	BRANKO & RADMILLIA			
90466.00	PFP FIRE	11.25	1.12	12.37
120TH AVE [8]	CL WATER	1,559.38	155.94	1,715.32
		1,570.63	157.06	1,727.69
92-4-122-184-0050 SOVICH, MIG				
20658.01	GARBAGE	101.48	10.15	111.63
9101 RIVER RD	PFP FIRE	15.40	1.54	16.94

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	CL WATER	62.57	6.26	68.83
	CE WITTER	179.45	17.95	197.40
92-4-122-184-0400 MEHTA LP				
90485.00	PFP FIRE	11.39	1.14	12.53
WILMOT RD [16]	CL WATER	115.79	11.58	127.37
		127.18	12.72	139.90
AN 4 122 102 0100 SOULEEED E	ADEBT			
92-4-122-192-0100 SCHAFFER, F 20650.00	GARBAGE	231.96	23.20	255.16
9525 120TH AVE	PFP FIRE	85.58	8.56	94.14
9525 120111 AVE	CL WATER	2,088.49	208.85	2,297.34
		2,406.03	240.61	2,646.64
92-4-122-204-0057 NAPANOOK				0.5 <b>5</b> 0
80003.02	PFP FIRE	23.38	2.34	25.72
88TH AVE - 61	ST LIGHT	139.04 55.99	13.90 5.60	152.94 61.59
	CL WATER			240.25
		218.41	21.04	240,23
92-4-122-222-0210 KATRES, PET	'ER			
90527.00	PFP FIRE	16.78	1.68	18.46
OLD GREEN BAY RD [9]	CL WATER	1,280.68	128.07	1,408.75
		1,297.46	129.75	1,427.21
92-4-122-223-0252 ANDERSON, I		207.04	20.72	426.00
39507.01	WATER	397.26	39.73 49.94	436.99 549.30
10367 65TH AVE	SEWER GARBAGE	499.36 231.96	23.20	255.16
	PFP FIRE	63.65	6.36	70.01
	CL WATER	71.26	7.13	78.39
		1,263.49	126.36	1,389.85
92-4-122-223-0305 MEADOWLA				
90546.00	PFP FIRE	0.01	0.00	0.01
65TH AVE [2]	CL WATER	177.40	17.74	195.14
		177.41	17.74	195.15
92-4-122-223-2003 KAMANDA-K	OSSEH HELEN			
92-4-122-225-2005 KAWANDA-K 39502.01	WATER	322.84	32.28	355.12
10189 66TH AVE	SEWER	409.75	40.98	450.73
	GARBAGE	184.79	18.48	203.27
	PFP FIRE	35.31	3.53	38.84
	CL WATER	36.59	3.66	40.25
		989.28	98.93	1,088.21

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
92-4-122-223-2010 WILLIAMS	5. MARILYN			
39559.01	WATER	295.85	29.58	325.43
10003 66TH AVE	SEWER	314.82	31.48	346.30
	GARBAGE	243.30	24.33	267.63
	PFP FIRE	48.55	4.86	53.41
	CL WATER	47.91	4.79	52.70
		950.43	95.04	1,045.47
92-4-122-224-0150 JUNE, RAC	11 A FT			
37002.09	WATER	334.70	33.47	368.17
5622 104TH ST	SEWER	430.38	43.04	473.42
5622 10411151	GARBAGE	217.61	21.76	239.37
	PFP FIRE	20.64	2.06	22.70
	CL WATER	110.93	11.09	122.02
		1,114.26	111.42	1,225.68
92-4-122-224-0150 STONE, KF	WATER	584.44	58.44	642.88
37004.06	SEWER	741.39	74.14	815.53
5624 104TH ST	GARBAGE	231.90	23.19	255.09
	PFP FIRE	21.90	2.19	255.09
	IFI FIKE	1,579.64	157.96	1,737.60
92-4-122-224-0215 SMITH, AL				740 11
37006.01	SEWER	674.65	67.46	742.11 255.16
5608 104TH ST # 2	GARBAGE	231.96	23.20 2.21	235.10
	PFP FIRE	22.11	2.21 18.44	24.32
	CL WATER	184.37		
		1,113.09	111.31	1,224.40
92-4-122-224-0215 FRASER, W	ALLIAM			
37007.00	SEWER	674.65	67.46	742.11
5608 104TH ST #1	GARBAGE	231.96	23.20	255.16
	PFP FIRE	22.11	2.21	24.32
		928.72	92.87	1,021.59
92-4-122-224-0335 DUBINSKY	. NICK & LUCRECIA			
37016.01	SEWER	69.44	6.94	76.38
10220 63RD AVE	GARBAGE	24.01	2.40	26.41
	PFP FIRE	5.07	0.51	5.58
	CL WATER	7.41	0.74	8.15
		105.93	10.59	116.52
	4 BULET			
92-4-122-232-0307 THIELE, D	ANIEL WATER	213.20	21.32	234.52
18507.01 9729 47TH CT	SEWER	75.46	7.55	83.01
7/274/1001	GARBAGE	34.40	3.44	37.84
	PFP FIRE	13.87	1.39	15.26
	CL WATER	10.62	1.06	11.68
		10.02	1.00	11.00

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		347.55	34.76	382.31
92-4-122-232-0322 PAISER, GR	ECC & SUZANNE			
18522.00	WATER	431.62	43.16	474.78
9473 48TH AVE	SEWER	546.42	54.64	601.06
7475 40111 AVE	GARBAGE	230.28	23.03	253.31
	PFP FIRE	99.68	9.97	109.65
	CL WATER	64.67	6.47	71.14
		1,372.67	137.27	1,509.94
92-4-122-232-0345 LITKEY, GE		129.48	12.95	142.43
18545.01	WATER	129.48	15.20	167.23
9496 49TH CT	SEWER GARBAGE	61.54	6.15	67.69
	PFP FIRE	20.33	2.03	22.36
		14.67	1.47	16.14
	CL WATER	378.05	37.80	415.85
92-4-122-233-0109 SPECK, JON		275.15	26.52	401.67
23309.01	WATER	365.15	36.52	
4725 103RD ST	SEWER	443.58	44.36	487.94
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	70.82	7.08	77.90
	CL WATER	<u> </u>	<u> </u>	73.43
			117.04	1,290.10
92-4-122-233-0122 SCHMIDT, A				
23322.03	WATER	336.77	33.68	370.45
4808 101ST ST	SEWER	393.61	39.36	432.97
	GARBAGE	159.70	15.97	175.67
	PFP FIRE	82.68	8.27	90.95
	CL WATER	59.08	<u> </u>	64.99
		1,031.84	103.19	1,135.03
92-4-122-233-0180 RAY, RICHA				
23380.04	WATER	234.88	23.49	258.37
10234 51ST CT	SEWER	272.41	27.24	299.65
	GARBAGE	106.79	10.68	117.47
	PFP FIRE	54.98	5.50	60.48
	CL WATER	31.15	3.12	34.27
		700.21	70.03	770.24
92-4-122-233-0200 CARRIER, S	TEVEN			
23400.01	WATER	108.78	10.88	119.66
10086 COOPER RD	SEWER	90.00	9.00	99.00
	GARBAGE	48.70	4.87	53.57
	PFP FIRE	17.40	1.74	19.14
		12.90	1.29	14.19
	CL WATER	12.90	1.4.1	11.17

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Page 30

#### Tax Parcel ID / Name Certification Total Service Account No Balance Service Type Balance Penalty Service Address 92-4-122-233-0202 KEBERLEIN, RANDAL 579.95 58.00 637.95 23402.02 WATER 706.96 642.69 64.27 10062 COOPER RD SEWER 207.05 20.70 227.75 GARBAGE 72.40 7.24 79.64 PFP FIRE 57.77 5.78 63.55 CL WATER 1,559.86 155.99 1,715.85 92-4-122-234-0131 VACCARELLO-DUNKEL, FLORENCE PFP FIRE 14.09 1.41 15.50 94211.00 642.28 SPRINGBROOK RD [0131] CL WATER 583.89 58.39 59.80 657.78 597.98 92-4-122-242-0020 MITCHELL, WALTER 154.30 0.00 154.30 WATER 17310.13 80.99 0.00 80.99 3006 SPRINGBROOK RD GARBAGE PFP FIRE 12.87 0.00 12.87 CL WATER 83.38 0.00 83.38 0.00 331.54 331.54 92-4-122-242-0100 DIETMAN, DANIEL 108.59 10.86 119.45 WATER 17390.00 14.16 155.79 141.63 SEWER 3209 SPRINGBROOK RD 102.76 10.28 113.04 GARBAGE 14.94 PFP FIRE 13.58 1.36 35.99 3.60 39.59 CL WATER 402.55 40.26 442.81 92-4-122-243-0090 DEWOLF, KAREN 5.76 63.34 WATER 57.58 31460.01 7.51 82.63 75.12 3610 98TH PL SEWER 49.75 4.98 54.73 GARBAGE 1.18 13.01 PFP FIRE 11.83 1.81 19.95 CL WATER 18.14 212.42 21.24 233.66 92-4-122-243-0260 HAFFERKAMP, JEFF 47.68 4.77 52.45 WATER 31730.00 49.30 4.93 54.23 3429 99TH ST **SEWER** 22.57 2.26 24.83 GARBAGE 6.30 PFP FIRE 5.73 0.57 7.19 0.72 7.91 CL WATER 0.01 0.00 0.01 BULK 145.73 13.25 132.48 92-4-122-243-0555 SHIVERS, FORREST & DEBORAH 497.64 WATER 452.40 45.24 32240.00 607.60 552.36 55.24 3400 104TH ST SEWER GARBAGE 194.37 19.44 213.81

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	PFP FIRE	30.27	3.03	33.30
	CL WATER	59.25	5.92	65.17
		1,288.65	128.87	1,417.52
92-4-122-243-0575 COX, GREC	ξĢ			
32210.00	WATER	663.34	66.33	729.67
10226 34TH AVE	SEWER	774.55	77.46	852.01
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	55.14	5.51	60.65
	CL WATER	83.42	8.34	91.76
	BULK	0.91	0.09	1.00
		1,809.32	180.93	1,990.25
92-4-122-243-0630 RJW 30802 I	LIVING TRUST			
32560.00	WATER	145.56	14.56	160.12
10226 33RD AVE	SEWER	187.83	18.78	206.61
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	47.46	4.75	52.21
	CL WATER	80.08	8.01	88.09
		692.89	69.30	762.19
2-4-122-243-0701 LAMBERT,	CURTIS			
32470.05	WATER	167.30	16.73	184.03
10111 33RD AVE	SEWER	201.57	20.16	221.73
	GARBAGE	84.13	8.41	92.54
	PFP FIRE	22.90	2.29	25.19
	CL WATER	28.42	2.84	31.26
		504.32	50.43	554.75
2-4-122-243-0770 KOSUP, JAI	MES			
32480.00	WATER	212.83	21.28	234.11
3210 101ST ST	SEWER	254.65	25.46	280.11
	GARBAGE	137.47	13.75	151.22
	PFP FIRE	28.93	2.89	31.82
	CL WATER	50.72	5.07	55.79
		684.60	68.45	753.05
2-4-122-243-0776 HOLLAND,	SCOTT & JODI			
32060.02	WATER	123.38	12.34	135.72
10027 32ND AVE	SEWER	161.34	16.13	177.47
	GARBAGE	60.12	6.01	66.13
	PFP FIRE	10.92	1.09	12.01
	CL WATER	20.41	2.04	22.45
		376.17	37.61	413.78
2-4-122-244-0010 NILES				
37094.00	SEWER	674.65	67.46	742.11
	GARBAGE	231.96	23.20	255.16
2912 104TH ST				

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	CL WATER	45.73	4.57	50.30
	BULK	1.43	0.14	1.57
		982.14	98,21	1,080.35
92-4-122-244-0052 MILLER, I		141.00	14.19	156.07
37116.09	SEWER GARBAGE	141.88 50.00	5.00	55.00
10200 29TH AVE	PFP FIRE	7.54	0.75	8.29
	CL WATER	21.97	2.20	24.17
		221.39	22.14	243.53
92-4-122-244-0120 WILKS, DA		674.45	67.44	741.89
37138.00	SEWER GARBAGE	231.90	23.19	255.09
9821 29TH AVE	PFP FIRE	231.90	2.44	255.05
	CL WATER	70.67	7.07	77.74
	OD WITTER	1,001.43	100.14	1,101.57
92-4-122-244-0155 WASHAK		(The CE	(7.46	742.11
37152.01	SEWER	674.65 231.96	67.46 23.20	742.11 255.16
10035 29TH AVE	GARBAGE PFP FIRE	35.22	3.52	38.74
	CL WATER	96.16	9.62	105.78
	CE WATER	1,037.99	103.80	1,141.79
92-4-122-244-0160 YULE, JOI		(7 A / F	67.46	742.11
37154.00	SEWER	674.65 231.96	23.20	255.16
10105 29TH AVE	GARBAGE PFP FIRE	58.55	5.86	64.41
	CL WATER	132.25	13.22	145.47
		1,097.41	109.74	1,207.15
92-4-122-244-0232 KAMMER		339.78	33.98	373.76
37179.01 10306 28TH AVE	SEWER GARBAGE	118.03	11.80	129.83
10500 281H AVE	PFP FIRE	26.51	2.65	29.16
	CL WATER	45.25	4.52	49.77
		529.57	52.95	582.52
92-4-122-244-0240 STOKES, C		170.55	17.96	197.51
37186.00	SEWER GARBAGE	179.55 62.25	6.22	68.47
10200 28TH AVE	PFP FIRE	8.16	0.82	8.98
	CL WATER	12.88	1.29	14.17
		262.84	26.29	289.13
92-4-122-244-0265 WINTERS,		144.37	14.44	158.81
37192.05	SEWER GARBAGE	50.00	5.00	55.00
10034 28TH AVE	UARDAUE	50.00	5.00	35.00

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		0.20	0.84	9.23
	PFP FIRE CL WATER	8.39 21.24	2.12	23.36
	CL WATER	224.00	22.40	246.40
92-4-122-244-0335 SCHILTS, I				<b>7 10 1 1</b>
37218.00	SEWER	674.65	67.46	742.11
9821 28TH AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	37.71	3.77	41.48
	CL WATER	82.30	8.23	90.53
		1,026.62	102.66	1,129.28
92-4-122-244-0371 CREAMER	AARON			
37234.03	SEWER	674.65	67.46	742.11
10101 28TH AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	30.77	3.08	33.85
	CL WATER	93.44	9.34	102.78
		1,030.82	103.08	1,133.90
	<b>.</b>			
92-4-122-244-0511 BASTRUP, 37256.00	LANCE SEWER	674.65	67.46	742.11
10110 28TH AVE	GARBAGE	231.96	23.20	255.16
10110 20111 AVL	PFP FIRE	35.27	3.53	38.80
	CL WATER	76.77	7.68	84.45
		1,018.65	101.87	1,120.52
92-4-122-252-0080 BARNES, D		54.95	5.50	60.45
37314.00	SEWER	54.95 18.97	1.90	20.87
3501 104TH ST	GARBAGE PFP FIRE	3.81	0.38	4.19
	CL WATER	22.42	2.24	24.66
	CL WATER	100.15	10.02	110.17
92-4-122-252-0155 MILLER, S'		A. ( A. M. Z.	21.00	004.00
37332.00	SEWER	212.75	21.28	234.03
3807 107TH ST	GARBAGE	73.86	7.39	81.25
	PFP FIRE	13.93	1.39	15.32
	CL WATER	25.31	2.53	27.84
		325.85	32.59	358.44
92-4-122-252-0200 ADKINS, B	OBBY			
37358.00	SEWER	674.65	67.46	742.11
3420 107TH ST	GARBAGE	231.96	23.20	255.16
	PFP FIRE	50.77	5.08	55.85
	CL WATER	106.77	10.68	117.45
	BULK	0.03	0.00	0.03
		1,064.18	106.42	1,170.60

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
92-4-122-252-0441 KATSIS, GU	S & VALARIE			
32343.00	WATER	139.16	13.92	153.08
3211 107TH ST	SEWER	143.94	14.39	158.33
5211 10711101	GARBAGE	77.65	7.76	85.41
	PFP FIRE	22.28	2.23	24.51
	CL WATER	20.17	2.02	22.19
		403.20	40.32	443.52
92-4-122-252-0513 ALBRECHT	KDECC			
31271.01	WATER	456.19	45.62	501.81
3421 109TH ST	SEWER	589.86	58.99	648.85
3421 1091H 51	GARBAGE	225.61	22.56	248.17
	PFP FIRE	68.12	6.81	74.93
	CL WATER	56.39	5.64	62.03
	CL WATER	1,396.17	139.62	1,535.79
		1,590.17	157.02	1,000.17
92-4-122-252-0535 COVELLI, H		220.00	22.01	252.00
31269.00	WATER	229.09 298.30	22.91	252.00
3332 109TH ST	SEWER		29.83	328.13
	GARBAGE	217.92	21.79	239.71
	PFP FIRE	62.35	6.24	68.59
	CL WATER	60.74	6.07	66.81
		868.40	86.84	955.24
92-4-122-252-0602 HUXHOLD,				
32350.00	WATER	328.01	32.80	360.81
10636 32ND AVE	SEWER	426.98	42.70	469.68
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	67.86	6.79	74.65
	CL WATER	170.65	17.06	187.71
		1,225.46	122.55	1,348.01
92-4-122-253-0172 OWENS, NI				
37458.04	GARBAGE	50.00	5.00	55.00
11239 39TH AVE	PFP FIRE	8.91	0.89	9.80
	CL WATER	68.27	6.83	75.10
		127.18	12.72	139.90
92-4-122-253-0220 GOLWITZE	R. KAY			
35029.00	WATER	57.26	5.73	62.99
3382 116TH ST	SEWER	74.97	7.50	82.47
<i>5572</i> 110111 5 X	GARBAGE	50.00	5.00	55.00
	PFP FIRE	14.00	1.40	15.40
	CL WATER	37.00	3.70	40.70
	BULK	35.70	3.57	39.27
		268.93	26.90	295.83

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		Datatice	1 Onanty	Duluiloo
92-4-122-253-0501 JOHN, JO		144.13	14.41	158.54
35063.04	WATER SEWER	144.13	14.41	205.83
11589 32ND AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	59.98	6.00	65.98
	CL WATER	68.98	6.90	75.88
	BULK	1.03	0.10	1.13
		693.20	69.32	762.52
92-4-122-253-0507 LETVEN,		210 72	31.07	341.80
35068.01	WATER	310.73 393.87	39.39	433.26
3182 115TH ST	SEWER GARBAGE	231.96	23.20	255.16
	PFP FIRE	79.22	7.92	87.14
	CL WATER	63.45	6.34	69.79
	OB WATER	1,079.23	107.92	1,187.15
92-4-122-253-0512 BIRZ, DAV 35088.02	V <b>ID &amp; BETH</b> WATER	261.76	26.18	287.94
3390 115TH ST	SEWER	375.09	37.51	412.60
5590 115111 51	GARBAGE	175.40	17.54	192.94
	PFP FIRE	61.04	6.10	67.14
	CL WATER	49.35	4.94	54.29
		922.64	92.27	1,014.91
92-4-122-254-0150 BROCKW		131.22	13.12	144.34
35100.00 2714 116TH ST	WATER SEWER	170.92	17.09	188.01
2/14 1161H 51	GARBAGE	154.03	15.40	169.43
	PFP FIRE	13.36	1.34	14.70
	CL WATER	42.89	4.29	47.18
		512.42	51.24	563.66
92-4-122-261-0035 WATTIES,		505.90	50.59	655.40
37552.03	SEWER GARBAGE	595.82 205.33	59.58 20.53	225.86
4103 109TH ST	PFP FIRE	48.10	4.81	52.91
	CL WATER	105.52	10.55	116.07
	BULK	0.62	0.06	0.68
	DODIX	955.39	95.53	1,050.92
		<u></u>		
92-4-122-261-0153 FORREST,		69.03	6.90	75.93
31200.00 10860 39TH AVE	WATER SEWER	84.54	8.45	92.99
10000 391H AVE	GARBAGE	33.17	3.32	36.49
	PFP FIRE	7.14	0.71	7.85
	CL WATER	12.80	1.28	14.08
	WAS ITTELED	206.68	20.66	227.34
		200.08	20.00	

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		Dalanoe	Tonuity	Dananoe
92-4-122-261-0530 FIERKE, AMBE		888.09	88.81	976.90
31007.07 10781 47TH AVE	WATER SEWER	754.52	75.45	829.97
10/81 4/1H AVE	GARBAGE	231.90	23.19	255.09
	PFP FIRE	65.79	6.58	72.37
	CL WATER	81.77	8.18	89.95
		2,022.07	202.21	2,224.28
92-4-122-261-0570 HARVEY, KRIS	TI			
37674.00	SEWER	674.60	67.46	742.06
4617 104TH ST	GARBAGE	231.96	23.20	255.16
	PFP FIRE	50.28	5.03	55.31
	CL WATER	124.49	12.45	136.94
		1,081.33	108.14	1,189.47
92-4-122-261-0600 LAMOS, SCOT				
37676.01	SEWER	325.78	32.58	358.36
4585 104TH ST	GARBAGE	113.30	11.33	124.63
	PFP FIRE	22.39 46.21	2.24 4.62	24.63 50.83
	CL WATER	507.68	50.77	558.45
		<u>,</u>	· · · · · · · · · · · · · · · · · · ·	
92-4-122-262-0045 KISNER D. & R				
37694.00	WATER	527.27	52.73	580.00
5005 SPRINGBROOK RD	SEWER	496.74	49.67	546.41
	GARBAGE	231.96 46.21	23.20 4.62	255.16 50.83
	PFP FIRE CL WATER	112.27	11.23	123.50
	CL WATER	1,414.45	141.45	1,555.90
				1,000.00
92-4-122-262-0174 SIMAR, SHAWI		100 71	10.07	100 70
30990.10	WATER	180.71 224.77	18.07 22.48	198.78 247.25
4803 SPRINGBROOK RD	SEWER GARBAGE	84.17	8.42	92.59
	PFP FIRE	16.58	1.66	18.24
	CL WATER	56.57	5.66	62.23
		562.80	56.29	619.09
92-4-122-262-0180 DAY, TIMOTHY	7			
31002.02	WATER	358.57	35.86	394.43
4821 SPRINGBROOK RD	SEWER	414.29	41.43	455.72
	GARBAGE	229.64	22.96	252.60
	PFP FIRE	76.79	7.68	84.47
	CL WATER	90.32	9.03	99.35
		1,169.61	116.96	1,286.57
92-4-122-262-0273 CLARK, SHAR(	DN, JOSEPH			
30963.00	WATER	503.87	0.00	503.87
4862 105TH PL	SEWER	459.72	0.00	459.72

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	GARBAGE	128.86	9.25	138.11
	PFP FIRE	68.83	6.88	75.7
	CL WATER	44.41	4.44	48.85
		1,205.69	20.57	1,226.20
92-4-122-262-0447 DANLER, PEF	RY			
37794.00	SEWER	444.23	44.42	488.65
5401 106TH ST	GARBAGE	154.03	15.40	169.43
	PFP FIRE	28.84	2.88	31.72
	CL WATER	44.37	4.44	48.8
		671.47	67.14	738.6
92-4-122-262-0485 GRAHAM, JE	REMY & SABRINA			
37810.01	SEWER	674.65	67.46	742.11
10504 55TH AVE	GARBAGE	231.96	23.20	255.10
	PFP FIRE	32.52	3.25	35.77
	CL WATER	54.58	5.46	60.04
	BULK	0.03	0.00	0.03
		993.74	99.37	1,093.1
)2-4-122-262-0596 JECEVICUS, I	PETER			
37850.00	SEWER	532.05	53.20	585.25
10430 52ND AVE	GARBAGE	183.76	18.38	202.14
10430 3210D AVE	PFP FIRE	34.17	3.42	37.59
	CL WATER	114.58	11.46	126.04
		864.56	86.46	951.02
92-4-122-263-0220 GUIDO, TED I	M.			
37886.01	WATER	391.54	39.15	430.69
5222 SPRINGBROOK RD	GARBAGE	230.36	23.04	253.40
	PFP FIRE	48.29	4.83	53.12
	CL WATER	115.92	11.59	127.51
		786.11	78.61	864.72
92-4-122-264-0111 SKENDZIEL, (	CHARLES & JAMIE			
38258.00	WATER	496.64	49.66	546.30
4306 110TH ST	SEWER	543.80	54.38	598.18
	GARBAGE	171.54	17.15	188.69
	PFP FIRE	60.08	6.01	66.09
	CL WATER	65.82	6.58	72.40
		1,337.88	133.78	1,471.66
02-4-122-264-0235 BURLESON, D	DENNIS			
37954.00	SEWER	674.79	67.48	742.27
11535 47TH AVE	GARBAGE	232.02	23.20	255.22
	PFP FIRE	58.98	5.90	64.88
	CL WATER	127.83	12.78	140.61
		1,093.62	109.36	1,202.98

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
92-4-122-264-0428 DRUCKS, ERIC &	KELLY			
31107.00	WATER	537.45	53.74	591.19
11011 42ND AVE	SEWER	661.77	66.18	727.95
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	71.97	7.20	79.17
	CL WATER	76.21	7.62	83.83
	BULK	0.48	0.05	0.53
		1,579.84	157.99	1,737.83
92-4-122-264-0439 ZOERNER, DAVID				
30249.00	WATER	456.76	45.68	502.44
11203 43RD AVE	SEWER	567.42	56.74	624.16
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	76.27	7.63	83.90
	CL WATER	71.77	7.18	78.95
	BULK	1.26	0.13	1.39
		1,405.44	140.56	1,546.00
92-4-122-264-0491 REGET, PAUL				
30295.00	WATER	69.64	6.96	76.60
11254 44TH AVE	SEWER	91.21	9.12	100.33
	GARBAGE	25.41	2.54	27.95
	PFP FIRE	9.27	0.93	10.20
	CL WATER	9.02	0.90	9.92
		204.55	20.45	225.00
92-4-122-264-0504 MISSION HILLS H	OMEOWNEDS ASSN			
92-4-122-204-0504 MISSION IIILLS II 94130.00	CL WATER	344.23	34.42	378.65
113TH ST [13]		344.23	34.42	378.65
*********			51.12	
92-4-122-271-0045 MACK, DANIEL				
38972.00	SEWER	674.60	67.46	742.06
5925 104TH ST	GARBAGE	231.96	23.20	255.16
	PFP FIRE	32.03	3.20	35.23
	CL WATER	93.44	9.34	102.78
		1,032.03	103.20	1,135.23
92-4-122-271-0055 ROUSE, ARNOLD	anuro	674 65	67 16	742 11
37976.00	SEWER	674.65 231.96	67.46 23.20	742.11 255.16
10404 59TH AVE	GARBAGE PFP FIRE	36.73	3.67	40.40
	CL WATER	74.56	7.46	82.02
	CL WATER	1,017.90	101.79	1,119.69
		1,017.90	101.79	1,117.09
92-4-122-271-0165 HOOVER, CHRIST	OPHER			
38028.03	GARBAGE	120.35	12.04	132.39
6210 107TH ST	PFP FIRE	58.86	5.89	64.75
	CL WATER	600.09	60.01	660.10
		779.30	77.94	857.24

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No	Somias Trms	Service Balance	Certification Penalty	Total Balance
Service Address	Service Type	Balance	Penalty	Dalalice
92-4-122-271-0221 CAPUTO, EUG			~ <b>~</b> • *	<b></b>
38060.00	SEWER	674.65	67.46	742.11
6131 107TH ST	GARBAGE	231.96	23.20	255.10
	PFP FIRE CL WATER	54.60 107.84	5.46 10.78	60.00 118.62
	CL WATER	1,069.05	106.90	1,175.95
		1,007.05	100.90	1,175.95
92-4-122-272-0150 MERCADO, JO	DRGE			
38126.01	SEWER	671.87	67.19	739.00
6712 107TH ST	GARBAGE	231.02	23.10	254.12
	PFP FIRE	36.28	3.63	39.9
	CL WATER	135.05	13.50	148.55
	BULK	67.98	6.80	74.78
		1,142.20	114.22	1,256.42
92-4-122-272-0165 SMITH, DONA	LD & CORRINE			
38132.01	SEWER	143.88	14.39	158.27
6507 107TH ST	GARBAGE	46.82	4.68	51.50
	PFP FIRE	7.99	0.80	8.79
	CL WATER	39.55	3.96	43.51
	BULK	0.59	0.06	0.65
		238.83	23.89	262.72
92-4-122-272-0278 TONKIN, BRU	C FE			
38204.01	SEWER	96.08	9.61	105.69
6619 109TH ST	GARBAGE	33.19	3.32	36.51
	PFP FIRE	7.71	0.77	8.48
	CL WATER	12.49	1.25	13.74
		149.47	14.95	164.42
92-4-122-272-0402 GOLDEN GRE 92889.01	PFP FIRE	19.19	1.92	21.11
OLD GREEN BAY RD	CL WATER	129.30	12.93	142.23
		148.49	14.85	163.34
92-4-122-272-0420 KK PARTNERS		(70.01	(7.00	700.00
38234.03	SEWER	670.91	67.09	738.00
10512 OLD GREEN BAY RD	GARBAGE	230.69	23.07	253.76
	PFP FIRE	36.76	3.68	40.44
	CL WATER	130.41	<u> </u>	<u>143.45</u> 1,175.65
		1,000.77	100.00	1,175.05
92-4-122-272-0452 GREEN DEVEI	<b>.OPMENT LLC</b>			
90888.02	PFP FIRE	72.43	7.24	79.67
104TH ST [22]	CL WATER	143.71	14.37	158.08
		216.14	21.61	237.75

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		Datatioe	1 onliney	Dulunee
92-4-122-273-0115 TATRO, TIM		001.07	00.00	055.14
38276.00	GARBAGE	231.96	23.20 5.55	255.16 61.04
6526 116TH ST	PFP FIRE CL WATER	55.49 165.54	16.55	182.09
	CL WATER	452.99	45.30	498.29
		4,777	45.50	470.27
92-4-122-274-0060 PEZDIR, RICI	HARD			
38302.00	GARBAGE	231.96	23.20	255.16
5621 SPRINGBROOK RD	PFP FIRE	44.23	4.42	48.65
	CL WATER	134.47	13.45	147.92
		410.66	41.07	451.73
DO A 100 054 0150 CIVEDOVI M.				
92-4-122-274-0152 SKURSKI, MA 38310.00	GARBAGE	71.02	7.10	78.12
5644 116TH ST	PFP FIRE	21.67	2.17	23.84
3044 110111 31	CL WATER	39.64	3.96	43.60
		132.33	13.23	145.56
92-4-122-274-0160 FREDERICK,		231.96	23.20	255.16
38316.00 5806 Springbrook RD	GARBAGE PFP FIRE	42.04	4.20	46.24
3800 SFRINGBROOK RD	CL WATER	113.39	11.34	124.73
		387.39	38.74	426.13
92-4-122-274-0165 SKURSKI, MA		10.22	1.02	20.16
90898.00	PFP FIRE	18.33 158.25	1.83 15.82	20.16
SPRINGBROOK RD [18]	CL WATER	176.58	17.65	194.23
				171.23
92-4-122-281-0120 LAKEVIEW C	CHILDCARE			
30809.00	WATER	720.97	72.10	793.07
10450 72ND AVE	SEWER	789.38	78.94	868.32
	PR FIRE	232.32	23.23	255.55
	PFP FIRE	173.18 70.09	17.32 7.01	190.50 77.10
	ST LIGHT CL WATER	179.25	17.92	197.17
	CE WATEK	2,165.19	216.52	2,381.71
				ł
92-4-122-284-0052 ANDERSEN, F	ROBERTA			
38416.00	GARBAGE	40.00	4.00	44.00
7703 SPRINGBROOK RD	PFP FIRE	18.92	1.89	20.81
	CL WATER	338.06	33.81	371.87
		396.98	39.70	436.68
92-4-122-311-0100 ANDERSON, I	DAVID			
38454.00	GARBAGE	122.57	12.26	134.83
10716 122ND ST	PFP FIRE	53.84	5.38	59.22
	CL WATER	345.23	34.52	379.75
		521.64	52.16	573.80

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		Duluito	1 01/41/5	Bunne
92-4-122-312-0220 MARTIN, C 38460.00	GARBAGE	231.92	23.19	255.11
11831 120TH CT	PFP FIRE	73.45	7.34	80.79
11031 120111 01	CL WATER	178.23	17.82	196.05
		483.60	48.35	531.95
92-4-122-321-0400 GT GROUP	TELECOM LLC			
90996.01	PFP FIRE	60.48	6.05	66.53
8802 122ND ST	CL WATER	170.73	17.07	187.80
		231.21	23.12	254.33
92-4-122-322-0400 ANDERSON	, JOHN			
38495.00	GARBAGE	214.37	21.44	235.81
10326 122ND ST	PFP FIRE	63.22	6.32	69.54
	CL WATER	193.05	19.30	212.35
		470.64	47.06	517.70
92-4-122-323-0300 MENDINO,				
38498.00	GARBAGE	231.96	23.20	255.16
9725 122ND ST	PFP FIRE	71.21	7.12	78.33
	CL WATER	<u> </u>	<u>41.46</u> 71.78	<u>456.03</u> 789.52
			/1./6	109.32
92-4-122-324-0200 MENDINO, 91001.00	JOSEPH PFP FIRE	16.54	1.65	18.19
122ND ST [12]	CL WATER	258.77	25.88	284.65
		275.31	27.53	302.84
92-4-122-324-0351 STIRLING, J	IOUN D			
91003.00	PFP FIRE	33.09	3.31	36.40
88TH AVE [42]	CL WATER	478.42	47.84	526.26
		511.51	51.15	562.66
92-4-122-324-0360 NORTHERN	PINE			
91004.00	PFP FIRE	117.47	11.75	129.22
12720 88TH AVE	CL WATER	2,992.03	299.20	3,291.23
		3,109.50	310.95	3,420.45
92-4-122-324-0400 STIRLING, J	IOHN P			
91005.00	PFP FIRE	15.10	1.51	16.61
88TH AVE [43]	CL WATER	129.45	12.94	142.39
		144.55 _	14.45	159.00
92-4-122-333-0225 SIMONOVIC				
39833.00	SEWER	674.65	67.46	742.11
12322 87TH AVE	GARBAGE	231.96	23.20	255.16 95.56
	PFP FIRE CL WATER	86.87 117.78	8.69 11.78	95.56 129.56

#### **VILLAGE OF PLEASANT PRAIRIE** TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		1,111.26	111.13 _	1,222.39
92-4-122-333-0250 SPARKS, RUS	SSFLL.			
39834.01	SEWER	674.65	67.46	742.11
12325 87TH AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	71.79	7.18	78.97
	CL WATER	124.50	12.45	136.95
		1,102.90	110.29	1,213.19
92-4-122-341-0010 REEVES, RIC	ינואפח			
38526,03	GARBAGE	228.97	22.90	251.87
6018 SPRINGBROOK RD	PFP FIRE	51.78	5.18	56.96
	CL WATER	120.16	12.02	132.18
		400.91	40.10	441.01
02 4 122 241 0025 MCDONOLIC	II DONALD			
92-4-122-341-0035 MCDONOUG 38544.00	GARBAGE	212.39	21.24	233.63
6311 116TH ST	PFP FIRE	52.57	5.26	57.83
0511 110111 01	CL WATER	207.80	20.78	228.58
		472.76	47.28	520.04
92-4-122-342-0015 KAZUMURA, 38580.00	GARBAGE	231.96	23.20	255.16
6423 116TH ST	PFP FIRE	57.69	5.77	63.46
	CL WATER	158.87	15.89	174.76
		448.52	44.86	493.38
92-4-122-343-0146 JENSEN, RIC	HARD E & JENNA A			
91047.00	PFP FIRE	25.48	2.55	28.03
12522 GREEN BAY RD	CL WATER	120.66	12.07	132.73
		146.14	14.62	160.76
92-4-122-343-0170 SMITH, HENI	). V			
38618.00	GARBAGE	101.51	10.15	111.66
12700 GREEN BAY RD	PFP FIRE	11.70	1.17	12.87
12,00 0.000.00000000000000000000000000000	CL WATER	76.60	7.66	84.26
		189.81	18.98	208.79
00 4 100 242 0000 DINELLA DI	CILADD			
92-4-122-343-0202 RINELLA, RI 91048.03	PFP FIRE	14.00	1.40	15.40
128TH ST [4]	CL WATER	87.74	8.77	96.51
		101.74	10.17	111.91
04 4 144 242 0405 CRATTER TIMAT				
92-4-122-343-0205 SMITH, HENE 91049.00	PFP FIRE	33.98	3.40	37.38
GREEN BAY RD [20]	CL WATER	614.03	61.40	675.43
	OF WATER	648.01	<u> </u>	712.81
		046.01	04.00	/12.01

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
92-4-122-343-0350 BROWN, WILL	IAM			
30618.01	WATER	597.58	59.76	657.34
6650 124TH ST	SEWER	694.66	69.47	764.13
	GARBAGE	210.55	21.06	231.61
	PFP FIRE	31.97	3.20	35.17
	CL WATER	33.30	3.33	36.63
		1,568.06	156.82	1,724.88
92-4-122-343-0360 ROSENBERG, B				
92-4-122-343-0360 KOSENBERG, B 30620.01	WATER	677.28	67.73	745.01
6653 124TH ST	SEWER	875.65	87.56	963.21
0033 1241H SI	GARBAGE	231.96	23.20	255.16
	PFP FIRE	37.23	3.72	40.95
	CL WATER	44.05	4.40	48.45
	OD MITTER	1,866.17	186.61	2,052.78
				· · · · · ·
92-4-122-343-0610 HARRISON, RA				<
30660.00	WATER	586.13	58.61	644.74
12531 TIMBER RIDGE DR	SEWER	743.21	74.32	817.53
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	31.81	3.18	34.99
	CL WATER	34.06	3.41	37.47
	BULK	<u> </u>	<u> </u>	<u>118.54</u> 1,908.43
		1,754.95	175.50	1,700,45
92-4-122-343-0660 BLOWERS, LYN				
30670.04	WATER	146.75	14.68	161.43
6640 125TH PL	SEWER	174.11	17.41	191.52
	GARBAGE	124.63	12.46	137.09
	PFP FIRE	17.78	1.78	19.56
	CL WATER	<u> </u>	1.70	<u>18.70</u>
		480.27	48.03	528.30
92-4-122-343-0670 FREEMAN, KEV				
30672.01	WATER	472.34	47.23	519.57
6632 125TH PL	SEWER	614.90	61.49	676.39
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	35.44	3.54	38.98
	CL WATER	31.31	3.13	34.44
	BULK	26.02	2.60	28.62
		1,411.97	141.19	1,553.16
92-4-122-343-0720 WARE, BARBAI	RA A			
30682.00	WATER	83.23	8.32	91.55
12585 TIMBER RIDGE DR	SEWER	108.93	10.89	119.82
	GARBAGE	48.81	4.88	53.69
	PFP FIRE	6.04	0.60	6.64
	CL WATER	7.49	0.75	8.24
		254.50	25.44	279.94

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
			v	
92-4-122-343-0880 TEODORO 30708.01	WATER	59.94	5.99	65.93
6522 126TH ST	SEWER	78.48	7.85	86.33
0322 12011 51	GARBAGE	35.67	3.57	39.24
	PFP FIRE	4.85	0.48	5.33
	CL WATER	5.49	0.55	6.04
	CL WATER	184.43	18.44	202.87
92-4-122-343-0910 HERNANI				
30714.05	WATER	99.47	9.95	109.42
6502 126TH ST	SEWER	124.50	12.45	136.95
	GARBAGE	46.64	4.66	51.30
	PFP FIRE	7.07	0.71	7.78
	CL WATER	7.38	0.74	8,12
		285.06	28.51	313.57
92-4-122-343-0940 ROSENBE	<b>PC KEVIN</b>			
30720.00	WATER	52.40	5.24	57.64
6511 126TH ST	SEWER	68.17	6.82	74.99
0511 120111 51	GARBAGE	31.00	3.10	34.10
	PFP FIRE	4.56	0.46	5.02
	CL WATER	4.24	0.42	4.66
	CL WATER	160.37	16.04	176.41
92-4-122-343-1050 SANFORD		(170	C 47	71.17
30738.04	WATER	64.70	6.47	71.17
6536 126TH PL	SEWER	61.66	6.17	67.83
	GARBAGE	33.72	3.37	37.09
	PFP FIRE	5.11	0.51	5.62
	CL WATER	<u> </u>	<u> </u>	<u> </u>
		170.01	17.00	107.07
92-4-122-343-1100 MCCAFFE				
30748.00	WATER	424.89	42.49	467.38
6533 126TH PL	SEWER	529.36	52.94	582.30
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	28.96	2.90	31.86
	CL WATER	36.85	3.68	40.53
		1,252.02	125.21	1,377.23
92-4-122-343-1150 DAVIS, TH	NA & TOM			
30756.03	WATER	207.58	20.76	228.34
6448 127TH ST	SEWER	270.77	27.08	297.85
0770 12/111 01	GARBAGE	135.88	13.59	149.47
	PFP FIRE	19.00	1.90	20.90
	CL WATER	22.83	2.28	25.11
		656.06	65.61	721.67
				1

#### **VILLAGE OF PLEASANT PRAIRIE** TRANSFER TO TAX ROLL LISTING

Page 45

#### Tax Parcel ID / Name Certification Total Service Account No Penalty Balance Service Type Balance Service Address 92-4-122-343-1150 LEEDOM 5.02 55.18 50.16 30756.04 WATER 54.47 5.45 59.92 SEWER 6448 127TH ST 18.80 1.88 20.68 GARBAGE 0.26 2.86 PFP FIRE 2.60 0.32 3.54 CL WATER 3.22 142.18 129.25 12.93 92-4-122-343-1200 STOUT, JAMES 597.45 543.14 54.31 30766.00 WATER 636.00 63.60 699.60 6443 127TH ST **SEWER** 231.96 23.20 255.16 GARBAGE 36.55 3.32 33.23 PFP FIRE 33.54 3.35 36.89 CL WATER 2.60 28.62 BULK 26.02 1,503.89 150.38 1,654.27 92-4-122-343-1240 TDJEDA, OSZALDO 55.64 30774.02 WATER 50.58 5.06 6.62 72.87 12728 64TH AVE SEWER 66.25 2.74 30.14 GARBAGE 27.40 3.99 0.40 4.39 PFP FIRE 3.54 0.35 3.89 CL WATER 151.76 15.17 166.93 92-4-122-351-0125 FEDERAL HOME LOAN MORTGAGE 662.27 66.23 728.50 SEWER 38674.01 227.76 22.78 250.54 GARBAGE 11725 45TH AVE 70.12 7.01 77.13 PFP FIRE 11.14 CL WATER 111.37 122.51 107.16 1,178.68 1,071.52 92-4-122-351-0190 SOBOCINKI, LEE & DAWN 8.02 88.25 80.23 GARBAGE 38698.02 PFP FIRE 2.56 28.21 25.65 4500 121ST ST 60.45 6.04 66.49 CL WATER 20.20 2.02 22.22 BULK 186.53 18.64 205.17 92-4-122-351-0405 BENEFIEL, JAMI & PAULA 137.14 124.67 12.47 WATER 32625.00 176.98 16.09 12169 43RD AVE SEWER 160.89 GARBAGE 57.92 5.79 63.71 1.22 PFP FIRE 12.20 13.42 18.28 CL WATER 16.62 1.66 37.23 409.53 372.30

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
92-4-122-351-0455 VAVRA				
32700.02	WATER	112.04	11.20	123.24
12049 43RD AVE	SEWER	134.89	13.49	148.38
12049 4JAD A VE	GARBAGE	73.23	7.32	80.55
	PFP FIRE	12.62	1.26	13.88
	CL WATER	20.12	2.01	22.13
		352.90	35.28	388.18
00 4 100 251 0525 ATELLO I	) A T I I			
92-4-122-351-0535 AIELLO, I	WATER	225.52	22.55	248.07
32834.01	SEWER	275.74	27.57	303.31
12124 43RD AVE	GARBAGE	244.43	24.44	268.87
	PFP FIRE	49.13	4.91	54.04
	CL WATER	69.17	6.92	76.09
	OL WAILK	863.99	86.39	950.38
92-4-122-351-0635 JENSEN, (		054.00	25.40	279.43
33020.05	WATER	254.03 325.28	25.40 32.53	357.81
12000 44TH AVE	SEWER	207.08	20.71	227.79
	GARBAGE PFP FIRE	37.17	3.72	40.89
	CL WATER	60.75	6.08	66.83
	CL WATER	884.31	88.44	972.75
		<u> </u>	.,,,	- nem
92-4-122-351-0685 GIRAGOS		200.01	20.90	127 80
33110.00	WATER	388.91	38.89 43.81	427.80 481.88
12130 44TH AVE	SEWER	438.07 231.96	23.20	255.16
	GARBAGE		4.20	46.15
	PFP FIRE	41.95 66.75	6.68	73.43
	CL WATER	1,167.64	116.78	1,284.42
				,
92-4-122-351-0715 SARBACK	ER, JASON WATER	260.82	26.08	286.90
33170.01	SEWER	329.34	32.93	362.27
4502 122ND ST	GARBAGE	127.27	12.73	140.00
	PFP FIRE	21.13	2.11	23.24
	CL WATER	34.61	3.46	38.07
	CL WATER	773.17	77.31	850.48
92-4-122-354-0080 HYATT, D 33290.01	IRK WATER	66.70	6.67	73.37
4537 122ND ST	SEWER	81.22	8.12	89.34
7JJ/ 12211D 01	GARBAGE	45.93	4.59	50.52
	PFP FIRE	5.13	0.51	5.64
	CL WATER	11.73	1.17	12.90
		210.71	21.06	231.77
			21,00	4.71.11

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
92-4-122-354-0155 BOWMAN,	WATER	0.00	1.82	1.82
34260.03	SEWER	0.00	1.82	1.81
12450 39TH AVE	GARBAGE	0.00	0.81	0.81
	PFP FIRE	0.00	0.12	0.12
	CL WATER	0.00	0.19	0.19
		0.00	4.75	4.75
92-4-122-354-0180 CANTRELL	, STEVE	239.78	23.98	263.76
34200.02	WATER	312.43	31.24	343.67
12404 39TH AVE	SEWER	230.32	23.03	253.35
	GARBAGE PFP FIRE	250.52	25.05	255.55
	CL WATER	42.64	4.26	46.90
	CL WATER	850.72	85.07	935.79
		830.72	03.07	933.19
92-4-122-354-0235 HANLON, S		400.40	10.04	140.64
33630.00	WATER	402.40	40.24	442.64
12415 41ST AVE	SEWER	519.32	51.93	571.25 255.16
	GARBAGE	231.96	23.20 3.37	37.04
	PFP FIRE	33.67	4.02	44.21
	CL WATER	40.19	122.76	1,350.30
92-4-122-354-0250 ARENA, MA		362.93	36.29	399.22
33660.00	WATER SEWER	473.84	47.38	521.22
12437 41ST AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	36.18	3.62	39.80
	CL WATER	40.68	4.07	44.75
	CL WATER	1,145.59	114.56	1,260.15
92-4-122-354-0570 FITCH, WA	YNE WATER	590.13	59.01	649.14
34100.00 4208 124TH ST	SEWER	650.33	65.03	715.36
4208 1241 1 51	GARBAGE	231.96	23.20	255.16
	PFP FIRE	33.10	3.31	36.41
	CL WATER	40.94	4.09	45.03
		1,546.46	154.64	1,701.10
92-4-122-354-0575 PIERANGEI 34110.02	J, DEAN & DIANNE WATER	311.15	31.12	342.27
4202 124TH ST	SEWER	365.81	36.58	402.39
	GARBAGE	132.54	13.25	145.79
	PFP FIRE	21.05	2.10	23.15
	CL WATER	23.86	2.39	26.25
		854.41	85.44	939.85

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
92-4-122-354-0580 SMITH, D.	AVID & JULIA			
34120.01	WATER	223.06	22.31	245.37
4130 124TH ST	SEWER	250.98	25.10	276.08
	GARBAGE	106.09	10.61	116.70
	PFP FIRE	15.88	1.59	17.47
	CL WATER	20.90	2.09	22.99
		616.91	61.70	678.61
92-4-122-354-0700 QUINN, LA	A TIR A			
33375.01	WATER	237.84	23.78	261.62
4420 123RD ST	SEWER	195.82	19.58	215.40
	GARBAGE	84.23	8.42	92.65
	PFP FIRE	19.09	1.91	21.00
	CL WATER	27.22	2.72	29.94
		564.20	56.41	620.61
AN A 100 OF A DEAD STANDING TH	ТТ Т ХАХИ О. ТАКИТУ А			
92-4-122-354-0720 WANN, W 32885.02	WATER	109.66	10.97	120.63
4315 122ND ST	SEWER	137.80	13.78	151.58
4313 122ND 31	GARBAGE	40.66	4.07	44.73
	PFP FIRE	7.59	0.76	8.35
	CL WATER	10.39	1.04	11.43
		306.10	30.62	336.72
	HOME LOAN MOT CODD			
92-4-122-361-0040 FEDERAL 38782.06	SEWER	345.71	34.57	380.28
11823 26TH AVE	GARBAGE	120.22	12.02	132.24
11823 2011 AVE	PFP FIRE	20.86	2.09	22.95
	CL WATER	64.48	6.45	70.93
		551.27	55.13	606.40
92-4-122-361-0092 DOHERTY 38798.00	, WILLIAM SEWER	340.35	34.04	374.39
12015 26TH AVE	GARBAGE	118.36	11.84	130.20
12010 20111 1115	PFP FIRE	24.68	2.47	27.15
	CL WATER	58.32	5.83	64.15
		541.71	54.18	595.89
92-4-122-361-0210 VANDENE		150 10	45.64	502.04
35110.07	WATER	456.40 489.95	45.64 49.00	502.04
2705 116TH ST	SEWER	489.95 231.99	49.00 23.20	255.19
	GARBAGE PFP FIRE	31.99	3.20	35.19
	CL WATER	77.93	7.79	85.72
	CL WATER	1,288.26	128.83	1,417.09
		1,200.20	120.03	.,
92-4-122-361-0220 BESHIRI,			0.20	00 70
38844.02	SEWER	85.21	8.52	93.73
2727 116TH ST	GARBAGE	29.40	2.94	32.34

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	PFP FIRE	3.65	0.36	4.01
	CL WATER	8.29	0.83	9.12
		126.55	12.65	139.20
92-4-122-361-0307 MELE BE	LLA TRUST			
96087.00	PFP FIRE	44.82	4.48	49.30
28TH AVE [5]	CL WATER	383.57	38.36	421.93
		428.39	42.84	471.23
92-4-122-361-0330 REICHEL	JORDAN			
38886.00	SEWER	96.08	9.61	105.69
11632 28TH AVE	GARBAGE	33.18	3.32	36.50
	PFP FIRE	5.32	0.53	5.85
	CL WATER	10.09	1.01	11.10
		144.67	14.47	159.14
92-4-122-361-0502 STEIN DE				
91139.00	PFP FIRE	32.43	3.24	35.67
25TH CT [1]	CL WATER	92.97	9.30	102.27
		125.40	12.54	137.94
92-4-122-361-0509 STEIN DE				
91146.00	PFP FIRE	14.41	1.44	15.85
119TH ST [2]	CL WATER	166.57	16.66	183.23
		180.98	18.10	199.08
92-4-122-362-0030 MARTENS				
35050.00	WATER	525.21	52.52	577.73
3209 116TH ST	SEWER	650.35	65.04	715.39
	GARBAGE	231.96 30.99	23.20 3.10	255.16 34.09
	PFP FIRE CL WATER	112.27	11.23	123.50
	CL WATER	1,550.78	155.09	1,705.87
92-4-122-362-0045 MIKUS, G		127.05	12.70	139.75
35040.00 2475 116TH ST	WATER SEWER	165.84	16.58	182.42
3475 116TH ST	GARBAGE	115.59	11.56	132.42
	PFP FIRE	11.77	1.18	12.95
	CL WATER	53.90	5.39	59.29
		474.15	47.41	521.56
92-4-122-362-0185 MAERZKI	F BBOTHFDS			
38942.01	GARBAGE	136.72	13.67	150.39
3604 120TH PL	PFP FIRE	27.84	2.78	30.62
5007 IAVIIII	CL WATER	85.60	8.56	94.16
		250.16	25.01	275.17

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
92-4-122-362-0187 POWELL,		229.51	22.95	252.46
38944.01 3518 120TH PL	GARBAGE PFP FIRE	51.40	5.14	56.54
3318 1201H PL	CL WATER	131.43	13.14	144.57
	OL WAILK	412.34	41.23	453.57
92-4-122-362-0190 POWELL,	GARY PFP FIRE	20.28	2.03	22.31
91159.01 120TH PL	CL WATER	113.59	11.36	124.95
IZVIHPL	CL WATER	133.87	13.39	147.26
92-4-122-362-1062 WILLIAMS		93.95	9.40	103.35
39448.03	WATER SEWER	123.01	12.30	135.31
12137 35TH AVE	GARBAGE	50.69	5.07	55.76
	PFP FIRE	16.96	1.70	18.66
	CL WATER	13.67	1.37	15.04
		298.28	29.84	328.12
92-4-122-362-1081 HAGOPIAN		177.22	17.72	194.94
39472.03	WATER SEWER	219.85	21.98	241.83
3605 121ST PL	GARBAGE	64.56	6.46	71.02
	PFP FIRE	17.39	1.74	19.13
	CL WATER	14.45	1.44	15.89
		493.47	49.34	542.81
00 4 100 2/2 002/ IDDY/7 D4				
92-4-122-363-0036 IDRIZI, FA	WATER	431.15	43.12	474.27
34465.03 12300 36TH AVE	SEWER	533.05	53.30	586.35
12500 50111 AVE	GARBAGE	166.02	16.60	182.62
	PFP FIRE	43.63	4.36	47.99
	CL WATER	41.77	4.18	45.95
	BULK	26.28	2.63	28.91
		1,241.90	124.19	1,366.09
92-4-122-363-0080 SCHMALI	NG MICHAEL			
34760.05	WATER	419.35	41.94	461.29
3760 124TH ST	SEWER	518.63	51.86	570.49
	GARBAGE	231.38	23.14	254.52
	PFP FIRE	43.40	4.34	47.74
	CL WATER	43.95	4.40	48.35
	BULK	0.30	0.03	0.33
		1,257.01	125.71	1,382.72
92-4-122-363-0145 MARTINE	Z AWILDA			
34500.00	WATER	99.82	9.98	109.80
3760 125TH ST	SEWER	100.39	10.04	110.43
JINV INJILLUL	GARBAGE	30.99	3.10	34.09

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	PFP FIRE	5.92	0.59	6.5
	CL WATER	4.82	0.48	5.3
		241.94	24.19	266.13
92-4-122-363-0595 BLUMA, TRAVIS &	SALLY			
34675.05	WATER	53.64	5.36	59.00
3280 124TH ST	SEWER	70.26	7.03	77.2
	GARBAGE	37.34	3.73	41.0
	PFP FIRE	7.37	0.74	8.1
	CL WATER	7.09	0.71	7.8
		175.70	17.57	193.2
92-4-122-363-0618 LANG, DALE				
34660.00	WATER	722.29	72.23	794.52
3180 124TH ST	SEWER	831.67	83.17	914.84
	GARBAGE	231.96	23.20	255.1
	PFP FIRE	55.64	5.56	61.2
	CL WATER	52.94	5.29	58.2
		1,894.50	189.45	2,083.95
92-4-122-363-1015 LITZ, BROOKS & I	REBECCA			
34821.02	WATER	36.27	3.63	39.90
3320 122ND ST	SEWER	41.85	4.18	46.0
	GARBAGE	16.42	1.64	18.0
	PFP FIRE	4.55	0.46	5.0
	CL WATER	3.56	0.36	3.92
		102.65	10.27	112.92
93-4-123-172-0005 JPMORGAN CHAS	E			
91182.02	PFP FIRE	135.33	13.53	148.86
LAKESHORE DR	CL WATER	18.54	1.85	20.39
		153.87	15.38	169.25
93-4-123-172-0051 GARZA, ANTHONY	Z			
30023.00	WATER	360.02	36.00	396.02
8604 2ND AVE	GARBAGE	231.96	23.20	255.16
	PFP FIRE	47.20	4.72	51.92
	CL WATER	21.88	2.19	24.07
		661.06	66.11	727.17
93-4-123-172-0143 SALITURO, ROBEI	хт			
30045.02	WATER	913.88	91.39	1,005.27
8703 LAKESHORE DR	GARBAGE	231.92	23.19	255.11
	PFP FIRE	225.76	22.58	248.34
	CL WATER	38.46	3.85	42.3
		1,410.02	141.01	1,551.03

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
93-4-123-172-0265 SCHMIDTH	KE. FRITZ			
30456.00	WATER	102.33	10.23	112.56
8701 2ND AVE	GARBAGE	118.85	11.88	130.73
	PFP FIRE	28.52	2.85	31.37
	CL WATER	13.33	1.33	14.66
		263.03	26.29	289.32
87 4 102 172 0450 COTTO C				
93-4-123-172-0450 COTTO, GA 30176.00	WATER	653.87	65.39	719.26
8721 3RD AVE	GARBAGE	233.84	23.38	257.22
0721 5105 11712	PFP FIRE	44.18	4.42	48.60
	CL WATER	19.65	1.96	21.61
	BULK	25.76	2.58	28.34
		977.30	97.73	1,075.03
93-4-123-172-0460 ADE, THOM 30180.01	WATER	92.69	9.27	101.96
8735 3RD AVE	GARBAGE	50.00	5.00	55.00
0100 500 100	PFP FIRE	9.66	0.97	10.63
	CL WATER	5.24	0.52	5.76
		157.59	15.76	173.35
93-4-123-172-0490 BYRD, SHA		359.47	35.95	395.42
30194.04 8759 3RD AVE	WATER GARBAGE	174.85	17.48	192.33
6739 3KD AVE	PFP FIRE	45.11	4.51	49.62
	CL WATER	18.66	1.87	20.53
	BULK	27.07	2.71	29.78
		625.16	62.52	687.68
93-4-123-172-0520 KROKOSZ		253.98	25.40	279.38
30208.05 8785 3RD AVE	WATER GARBAGE	129.30	12.93	142.23
8783 3KD AVE	PFP FIRE	28.61	2.86	31.47
	CL WATER	11.69	1.17	12.86
	BULK	112.14	11.21	123.35
		535.72	53.57	589.29
93-4-123-172-0610 SHODIS, G		100.05	19.90	218.95
30402.00	WATER	199.05 243.35	24.34	267.69
8716 2ND AVE	GARBAGE PFP FIRE	45.68	4.57	50.25
	CL WATER	26.38	2.64	29.02
	BULK	11.16	1.12	12.28
		525.62	52.57	578.19
93-4-123-183-0025 STEINSEIF		··· · · ·	10 A.C.	710 11
41040.00	SEWER	674.65 231.96	67.46 23.20	742.11 255.16
8902 20TH AVE	GARBAGE	231.90	25.20	233.10

### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	CL WATER	50.14	5.01	55.15
		956.75	95.67	1,052.42
93-4-123-183-0120 OCCUPAN	т			
46375.05	SEWER	548.23	54.82	603.05
1915 89TH ST	GARBAGE	189.20	18.92	208.12
	CL WATER	37.43	3.74	41.17
3-4-123-183-0125 JEWELL, M		774.86	77.48	852.34
93.4.123.183.0125 JEWELL N	/ARV			
46370.00	SEWER	337.83	33.78	371.61
1905 89TH ST	GARBAGE	117.47	11.75	129.22
	CL WATER	23.98	2.40	26.38
		479.28	47.93	527.21
93-4-123-183-0185 SAVIC, MI	LAN			
46300.03	SEWER	535.08	53.51	588.59
1912 89TH PL	GARBAGE	184.77	18.48	203.25
	CL WATER	38.82	3.88	42.70
		758.67	75.87	834.54
93-4-123-183-0235 NAVARRO	MADIF			
46255.01	SEWER	240.65	24.06	264.71
46255.01 1819 89TH PL	GARBAGE	83.52	8.35	91.87
	CL WATER	15.85	1.58	17.43
		340.02	33.99	374.01
93-4-123-183-0440 JABS, JOSH	ΠIA			
17760.01	WATER	220.92	22.09	243.01
2019 91ST ST	SEWER	253.80	25.38	279.18
	GARBAGE	119.03	11.90	130.93
	PFP FIRE	11.40	1.14	12.54
	CL WATER	86.63	8.66	95.29
		691.78	69.17	760.95
93-4-123-183-0440 JABS, JOSH	IUA			
17770.01	WATER	75.86	7.59	83.45
2015 91ST ST	SEWER	98.91	9.89	108.80
	GARBAGE	101.51	10.15	111.66
	PFP FIRE	9.72	0.97	10.69
		286.00	28.60	314.60
93-4-123-183-0515 LANDQUES	ST			
16332.12	WATER	91.16	9.12	100.28
2009 91ST ST A	SEWER	119.01	11.90	130.91
	GARBAGE	95.98	9.60	105.58
	PFP FIRE	6.77	0.68	7.45
		312.92	31.30	344.22

### **VILLAGE OF PLEASANT PRAIRIE** TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
93-4-123-184-0005 SUNDAY, G	ENE			
30107.00	WATER	423.06	42.31	465.37
8853 LAKESHORE DR	GARBAGE	229.07	22.91	251.98
	PFP FIRE	194.68	19.47	214.15
	CL WATER	25.42	2.54	27.96
		872.23	87.23	959.46
93-4-123-184-0135 THOMPSON	L HAROLD			
51725.00	GARBAGE	231.96	23.20	255.16
9211 LAKESHORE DR	PFP FIRE	192.26	19.23	211.49
9211 LAKESHOKE DK	CL WATER	35.19	3.52	38.71
		459.41	45.95	505.36
93-4-123-184-0140 THOMPSON	A HAROLD & JUNITH			
91226.00	PFP FIRE	89.71	8.97	98.68
LAKESHORE DR [19]	CL WATER	17.12	1.71	18.83
DIMEDITORD Div [17]		106.83	10.68	117.51
93-4-123-184-0150 TRABA, MI	TUATI & CUDISTING			
51740.01	PFP FIRE	126.08	12.61	138.69
9245 LAKESHORE DR	CL WATER	20.80	2.08	22.88
7245 LAKESHOKE DK		146.88	14.69	161.57
00 4 400 104 0150 B645910 D0	NATO			
93-4-123-184-0170 MATUS, RO	WATER	308.71	30.87	339.58
51660.00 8870 LAKESHORE DR	GARBAGE	229.51	22.95	252.46
00/0 LAKESHOKE DK	PFP FIRE	49.40	4.94	54.34
	CL WATER	28.23	2.82	31.05
	CL WAILK	615.85	61.58	677.43
93-4-123-184-0770 TURNER, BI			2.02	
39016.05	WATER	0.00	2.92	2.92
9207 8TH AVE	SEWER	0.00	2.65	2.65
	GARBAGE	0.00	1.13	1.13
	PFP FIRE	0.00	0.19	0.19
	CL WATER	0.00	0.23	0.23
		0.00	7.12	7.12
93-4-123-184-0955 SLADEK, JC				
30459.01	WATER	289.06	28.91	317.97
999 91ST PL	SEWER	360.00	36.00	396.00
	GARBAGE	169.27	16.93	186.20
	PFP FIRE	32.69	3.27	35.96
	CL WATER	32.37	3.24	35.61
	BULK	52.82	5.28	58.10
		936.21	93.63	1,029.84

### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
93-4-123-184-0995 HUGHES,	DEREK & KATIE			
30488.02	WATER	667.54	66.75	734.29
912 92ND ST	SEWER	682.96	68.30	751.26
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	39.22	3.92	43.14
	CL WATER	40.68	4.07	44.75
		1,662.36	166.24	1,828.60
93-4-123-184-1025 GIAMPIE		475.49	47.55	523.04
39045.02	WATER		61.55	677.03
885 92ND ST	SEWER	615.48	23.20	255.16
	GARBAGE	231.96 37.82	3.78	41.60
	PFP FIRE CL WATER	39.09	3.78	41.00
	CL WATER	1,399.84	139.99	1,539.83
		1,379.04	139.99	1,557.85
93-4-123-184-1185 FLOREAN				
39074.00	WATER	301.12	30.11	331.23
1085 92ND PL	SEWER	349.41	34.94	384.35
	GARBAGE	232.05	23.20	255.25
	PFP FIRE	36.99	3.70	40.69
	CL WATER	40.71	4.07	44.78
		960.28	96.02	1,056.30
93-4-123-184-1225 ALTISOU	RCE			
39083.03	WATER	161.83	16.18	178.01
1060 93RD ST	SEWER	210.07	21.01	231.08
	GARBAGE	259.92	25.99	285.91
	PFP FIRE	52.68	5.27	57.95
	CL WATER	42.48	4.25	46.73
		726.98	72.70	799.68
44 4 144 104 1470 IZDEUDEL	VEDDN			
93-4-123-184-1270 KREHBEI 39122.00	WATER	803.24	80.32	883.56
818 93RD ST	SEWER	931.81	93.18	1,024.99
010 /510 01	GARBAGE	231.96	23.20	255.16
	PFP FIRE	35.40	3.54	38.94
	CL WATER	39.09	3.91	43.00
		2,041.50	204.15	2,245.65
93-4-123-184-1343 GIOVANN 39095.00	ONI, PHYLLIS WATER	44.30	4.43	48.73
39095.00 9210 11TH AVE	SEWER	44.30 57.85	5.78	63.63
9210 111H AVE	GARBAGE	26.43	2.64	29.07
	PFP FIRE	20.4 <i>3</i> 4.39	0.44	4.83
	CL WATER	4.83	0.44	5.31
	UL WAIER			
		137.80	13.77	151.57

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# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
- 93-4-123-184-1370 COUNTY O	F KENOSHA			
91301.01	PFP FIRE	4.07	0.41	4.48
SHERIDAN RD [4]	CL WATER	102.65	10.26	112.91
د به		106.72	10.67	117.39
93-4-123-191-0081 ZOERNER,	CHRIS & RRENDA			
39120.00	WATER	101.74	10.17	111.91
9300 8TH AVE	SEWER	91.95	9.20	101.15
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	GARBAGE	60.46	6.05	66.51
	PFP FIRE	11.57	1.16	12.73
	CL WATER	18.06	1.81	19.87
	BULK	0.33	0.03	0.36
		284.11	28.42	312.53
93-4-123-191-0325 PAIELLI, G	PECC			
39142.00	WATER	33.40	3.34	36.74
1016 95TH ST	SEWER	43.74	4.37	48.11
1010 /011101	GARBAGE	32.95	3.30	36.25
	PFP FIRE	6.10	0.61	6.71
	CL WATER	6.26	0.63	6.89
		122.45	12.25	134.70
	LINON O DINEEL			
93-4-123-191-0375 MCBRIDE,		1 40 00	14.89	162 70
39157.01	WATER	148.90 188.45	14.89	163.79 207.29
898 95TH ST	SEWER	102.35	10.24	112.59
	GARBAGE	25.84	2.58	28.42
	PFP FIRE CL WATER	23.84	2.38	26.42
	CL WATER	489.40	48.94	538.34
93-4-123-191-0385 COUNTY O 91335.01	F KENOSHA PFP FIRE	74.89	7.49	82.38
95TH ST [14]	CL WATER	55.23	5.52	60.75
9911131 [14]	CE WATER	130.12	13.01	143.13
		150.12	15.01	143.13
93-4-123-191-0705 LABACZ, R			01.05	041.54
39202.01	SEWER	310.49	31.05	341.54
905 97TH ST	GARBAGE	104.58	10.46	115.04
	PFP FIRE	23.42	2.34	25.76
	CL WATER	60.16	6.02	66.18
		498.65	49.87	548.52
93-4-123-191-0765 HAUSER, FI	REDERICK			
39206.00	SEWER	674.65	67.46	742.11
9719 SHERIDAN RD	GARBAGE	231.96	23.20	255.16
	PFP FIRE	40.77	4.08	44.85
	CL WATER	124.50	12.45	136.95

#### **VILLAGE OF PLEASANT PRAIRIE** TRANSFER TO TAX ROLL LISTING

Page 57

#### Tax Parcel ID / Name Certification Total Service Account No Penalty Balance Service Type Balance Service Address 93-4-123-191-1125 ROBINSON, JESSE 23.20 255.16 231.96 GARBAGE 51550.00 33.92 30.84 3.08 PFP FIRE 9320 4TH AVE 2.41 26.51 24.10 CL WATER 286.90 28.69 315.59 93-4-123-192-0021 STOCKDALE-SPARKS, LAUREN 208.52 20.85 229.37 WATER 39244.00 18.51 203.60 185.09 9424 SHERIDAN RD SEWER 87.09 8.71 95.80 GARBAGE 26.82 2.68 29.50 PFP FIRE 6.04 66.43 60.39 CL WATER 567.91 56.79 624.70 93-4-123-194-0150 ZORC, BARBARA 21.41 235.51 51570.00 GARBAGE 214.10 9823 4TH AVE PFP FIRE 5.37 0.54 5.91 CL WATER 7.23 0.72 7.95 22.67 249.37 226.70 93-4-123-194-0402 COPPI, CAROL 228.38 22.84 251.22 51390.02 GARBAGE PFP FIRE 30.69 3.07 33.76 10016 3RD AVE CL WATER 17.68 1.77 19.45 27.68 304.43 276.75 93-4-123-194-0445 SCHROEDER, ADAM 674.45 67.44 741.89 SEWER 39277.00 231.89 23.19 255.08 9975 8TH AVE GARBAGE 7.25 79.72 PFP FIRE 72.47 21.54 CL WATER 215.35 236.89 1,194.16 119.42 1.313.58 93-4-123-194-0680 KIRCHNER 67.46 674.65 742.11 39297.02 SEWER 231.96 23.20 255.16 1042 101ST ST GARBAGE 5.15 51.46 56.61 PFP FIRE 4.74 52.11 47.37 CL WATER 100.55 1,105.99 1,005.44 93-4-123-194-0695 ELLIS, STEPHEN & JUDY 76.35 7.64 83.99 SEWER 39325.03 950 101ST ST 2.48 27.25 GARBAGE 24.77 5.10 0.51 5.61 PFP FIRE 0.58 6.43 5.85 CL WATER 11.21 123.28 112.07

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
93-4-123-194-0740 MATHEE	III, WILLIAM			
39314.00	SEWER	674.65	67.46	742.11
1071 101ST ST	GARBAGE	231.96	23.20	255.16
	PFP FIRE	46.43	4.64	51.07
	CL WATER	43.50	4.35	47.85
		996.54	99.65	1,096.19
93-4-123-194-0765 BLASI, CH	RAIG			
39323.02	SEWER	164.12	16.41	180.53
999 101ST ST	GARBAGE	56.90	5.69	62.59
	PFP FIRE	9.84	0.98	10.82
	CL WATER	12.33	1.23	13.56
		243.19	24.31	267.50
93-4-123-194-0791 PERALTA	MARIO			
39318.00	SEWER	136.21	13.62	149.83
811 101ST ST	GARBAGE	47.96	4.80	52.76
	PFP FIRE	9.42	0.94	10.36
	CL WATER	12.13	1.21	13.34
		205.72	20.57	226.29
93-4-123-194-0804 SKLEPOV	VV VAFII			
39353.02	SEWER	661.82	66.18	728.00
10152 8TH AVE	GARBAGE	227.61	22.76	250.37
10122 0111112	PFP FIRE	47.71	4.77	52.48
	CL WATER	51.96	5.20	57.16
		989.10	98.91	1,088.01
93-4-123-194-0851 PELOQUI	N BOCER & DEANNA			
39322.00	SEWER	674.65	67.46	742.11
1044 102ND ST	GARBAGE	231.96	23.20	255.16
	PFP FIRE	52.06	5.21	57.27
	CL WATER	72.91	7.29	80.20
		1,031.58	103.16	1,134.74
93-4-123-194-0870 CONNOR,	T			
39341.02	SEWER	186.26	18.63	204.89
1110 102ND ST	GARBAGE	64.61	6.46	71.07
1110 102100 51	PFP FIRE	12.58	1.26	13.84
	CL WATER	12.00	1.21	13.33
		275.57	27.56	303.13
04 4 444 404 0044 YEARYTE				
93-4-123-194-0911 HOPKINS 39328.01	SEWER	193.09	19.31	212.40
965 102ND ST	GARBAGE	67.01	6.70	73.71
10 UV2110 1	PFP FIRE	15.41	1.54	16.95
	CL WATER	22.14	2.21	24.35
		297.65	29.76	327.41

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No	6	Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
93-4-123-194-0931 JACOBS, BRU				
39332.06	SEWER	243.34	24.33	267.67
815 102ND ST	GARBAGE	84.51	8.45	92.96
	PFP FIRE	14.56	1.46	16.02
	CL WATER	28.53	2.85	31.38
		370.94	37.09	408.03
93-4-123-194-0955 MOJICA, SAI	NTOS & AMBROCIA			
39329.01	SEWER	72.29	7.23	79.52
10128 11TH AVE	GARBAGE	24.96	2.50	27.46
	PFP FIRE	3.83	0.38	4.21
	CL WATER	4.93	0.49	5.42
		106.01	10.60	116.61
93-4-123-194-0960 WHITE, MEL	VIN			
36645.00	SEWER	96.12	9.61	105.73
10144 11TH AVE	GARBAGE	33.17	3.32	36.49
	PFP FIRE	5.51	0.55	6.06
	CL WATER	6.69	0.67	7.36
		141.49	14.15	155.64
02 4 102 104 0005 0434 01 10 1	OUN			
93-4-123-194-0995 SAVAGLIO, J 39336.05	SEWER	674.65	67.46	742.11
	GARBAGE	231.96	23.20	255.16
10200 11TH AVE	PFP FIRE	35.11	3.51	38.62
	CL WATER	49.01	4.90	53.91
		990.73	99.07	1,089.80
	_			
93-4-123-194-1030 DIGIROLAM		461.10	46.10	507 20
39741.01	WATER	461.18	46.12 58.91	507.30 647.99
10325 SHERIDAN RD	SEWER GARBAGE	589.08 231.96	23.20	255.16
	PFP FIRE	47.07	4.71	51.78
	CL WATER	45.73	4.57	50.30
	BULK	5.38	0.54	5.92
		1,380.40	138.05	1,518.45
93-4-123-194-1431 GEORGE, LA		105.27	0.00	105.27
39345.00	SEWER	105.27	0.00	
797 102ND ST	GARBAGE	36.41 12.07	0.00 0.00	36.41 12.07
	PFP FIRE CL WATER	20.91	0.00	20.91
	BULK	0.75	0.00	0.75
	BOLK	175.41	0.00	175.41
93-4-123-202-0145 ARMSTRONG		011 (0	21.16	000 70
N I X N N I I I I	GARBAGE	211.63	21.16	232.79
51855.00 9851 LAKESHORE DR	PFP FIRE	85.08	8.51	93.59

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# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
		318.22	31.82	350.04
93-4-123-292-0060 CHLEWICK	I, MARIA			
51270.06	GARBAGE	231.96	23.20	255.16
10522 2ND AVE	PFP FIRE	62.73	6.27	69.00
	CL WATER	20.74	2.07	22.81
		315.43	31.54	346.97
93-4-123-292-0295 TESINE, AL	AN			
51940.00	GARBAGE	231.89	23.19	255.08
10419 LAKESHORE DR	PFP FIRE	91.42	9.14	100.56
	CL WATER	16.30	1.63	17.93
		339.61	33.96	373.57
93-4-123-293-0065 SCHAEFER,	EDITH			
55510.01	GARBAGE	227.82	22.78	250.60
128 116TH ST	PFP FIRE	36.18	3.62	39.80
	CL WATER	21.50	2.15	23.65
		285.50	28.55	314.05
93-4-123-293-0125 LADD, BECH	κ <b>γ</b>			
55450.00	GARBAGE	215.60	21.56	237.16
133 115TH ST	PFP FIRE	27.24	2.72	29.96
	CL WATER	16.72	1.67	18.39
		259.56	25.95	285.51
93-4-123-293-0465 HASSAN, RA	FAEL			
51170.01	GARBAGE	231.96	23.20	255.16
11341 1ST CT	PFP FIRE	41.52	4.15	45.67
	CL WATER	17.45	1.74	19.19
		290.93	29.09	320.02
93-4-123-293-0515 GEORGES, F	RICHARD			
55420.00	GARBAGE	231.96	23.20	255.16
135 114TH ST	PFP FIRE	37.55	3.76	41.31
	CL WATER	24.10	2.41	26.51
		293.61	29.37	322.98
93-4-123-293-0625 MOORE, TH	OMAS			
51160.02	GARBAGE	231.96	23.20	255.16
11326 1ST CT	PFP FIRE	48.64	4.86	53.50
	CL WATER	20.24	2.02	22.26
		300.84	30.08	330.92
93-4-123-293-0811 MORELAND	, ROBERT			
55350.03	GARBAGE	234.33	23.43	257.76
144 113TH ST	PFP FIRE	36.79	3.68	40.47
	CL WATER	29.40	2.94	32.34

#### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
		300.52	30.05	330.57
93-4-123-293-0875 ARTAC				
52018.00	GARBAGE	231.96	23.20	255.16
11024 LAKESHORE DR	PFP FIRE	94.70	9.47	104.17
	CL WATER	26.32	2.63	28.95
		352.98	35.30	388.28
93-4-123-293-0905 IWEN, ERICH				
51457.01	GARBAGE	227.89	22.79	250.68
11031 3RD AVE	PFP FIRE CL WATER	63.47 26.37	6.35 2.64	69.82 29.01
	CL WATER	317.73	31.78	349.51
93-4-123-293-0950 SWANEY, LEI		100 10	19.00	208 10
51483.01 11233 3RD AVE	GARBAGE PFP FIRE	189.18 43.96	18.92 4.40	208.10 48.36
11255 SKD AVE	CL WATER	15.63	1.56	17.19
		248.77	24.88	273.65
93-4-123-293-0960 BABCOCK JR		299.03	29.90	328.93
51490.02 11253 3RD AVE	GARBAGE PFP FIRE	52.25	5.22	528.95
11255 580 1141	CL WATER	27.38	2.74	30.12
		378.66	37.86	416.52
93-4-123-293-1035 DANIELS, DA	VID			
51594.01	GARBAGE	231.95	23.20	255.15
11001 4TH AVE	PFP FIRE	41.94	4.19	46.13
	CL WATER	20.74	2.07	22.81
		294.63	29.46	324.09
93-4-123-301-0321 SANTIAGO, G				
51440.01	GARBAGE	231.29	23.13	254.42
10544 3RD AVE	PFP FIRE CL WATER	61.70 20.18	6.17 2.02	67.87 22.20
	BULK	0.86	0.09	0.95
		314.03	31.41	345.44
93-4-123-301-0980 C/O LINDA HA 39354.00	ARRIS SEWER	626.09	62.61	688.70
10927 SHERIDAN RD	PFP FIRE	31.73	3.17	34.90
	CL WATER	79.41	7.94	87.35
		737.23	73.72	810.95
93-4-123-302-0006 CAPT MIKE K	ENOSHA REAL ESTATE			
39356.01	WATER	133.65	13.36	147.01
10936 SHERIDAN RD	SEWER	164.23	16.42	180.65
	PFP FIRE	10.47	1.05	11.52

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No		Service	Certification	Total
Service Address	Service Type	Balance	Penalty	Balance
	CL WATER	25.11	2.51	27.6
		333.46	33.34	366.80
93-4-123-302-0500 OCCUPAN	i Tr			
39691.00	SEWER	151.15	15.12	166.2
2027 104TH ST	GARBAGE	52.37	5.24	57.6
2027 10 111 01	PFP FIRE	14.00	1.40	15.40
	CL WATER	117.08	11.71	128.79
		334.60	33.47	368.0′
07 4 102 202 0112 YZINCE CO				
93-4-123-303-0113 KINGS CO 95872.00	CL WATER	162.74	16.27	179.01
18TH AVE [12]		162.74	16.27	179.01
93-4-123-303-0114 KINGS CO	VF HOA			
95873.00	CL WATER	139.11	13.91	153.02
18TH AVE [13]		139.11	13.91	153.02
93-4-123-303-0120 GALLAGH	TED STEVEN & ODISTI			
39716.01	SEWER	432.85	43.28	476.13
11309 22ND AVE	GARBAGE	150.19	15.02	165.21
11509 22110 1112	PFP FIRE	31.98	3.20	35.18
	CL WATER	149.67	14.97	164.64
		764.69	76.47	841.16
93-4-123-303-0125 GALLAGH	TER STEVEN			
39718.02	SEWER	404.23	40.42	444.65
11239 22ND AVE	GARBAGE	140.48	14.05	154.53
	PFP FIRE	17.90	1.79	19.69
	CL WATER	71.86	7.19	79.05
		634.47	63.45	697.92
93-4-123-303-0249 JANIS, LO	RI			
36409.02	WATER	325.80	32.58	358.38
1306 112TH ST	SEWER	433.17	43.32	476.49
	GARBAGE	101.51	10.15	111.66
	PFP FIRE	34.94	3.49	38.43
	CL WATER	26.88	2.69	29.57
		922.30	92.23	1,014.53
93-4-123-303-0266 ROSCIOLI	, JOHN & JESSICA			
36428.01	WATER	470.41	47.04	517.45
11545 14TH AVE	SEWER	589.76	58.98	648.74
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	81.14	8.11	89.25
	CL WATER	54.58	5.46	60.04
		1,427.85	142.79	1,570.64

# TRANSFER TO TAX ROLL LISTING

VILLAGE OF PLEASANT PRAIRIE

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
93-4-123-304-0155 CIANGI,				
51545.03	GARBAGE	231.96	23.20	255.16
11408 3RD AVE	PFP FIRE	40.68	4.07	44.75
	CL WATER	23.53	2.35	25.88
		296.17	29.62	325.79
93-4-123-304-0170 ANGUINO	), JOB			
51530.01	GARBAGE	189.20	18.92	208.12
11372 3RD AVE	PFP FIRE	24.96	2.50	27.40
	CL WATER	17.00	1.70	18.70
		231.16	23.12	254.2
93-4-123-304-0360 ANDERS(	DN, ROGER			
51645.00	GARBAGE	231.96	23.20	255.10
11367 4TH AVE	PFP FIRE	26.33	2.63	28.90
	CL WATER	20.24	2.02	22.20
		278.53	27.85	306.38
93-4-123-304-0460 CONLEY,				
51635.05	GARBAGE	229.31	22.93	252.24
11336 4TH AVE	PFP FIRE	36.72	3.67 1.72	40.39
	CL WATER	<u> </u>		<u> </u>
93-4-123-304-0660 OWENS, I		008.00	22.83	251.15
36670.02	WATER SEWER	228.32 297.25	22.83	326.97
1018 116TH ST	GARBAGE	297.25	23.20	255.16
	PFP FIRE	25.15	2.52	27.67
	CL WATER	43.50	4.35	47.85
	BULK	40.00	4.00	44.00
		866.18	86.62	952.80
93-4-123-304-0750 EDWARD	S. JOSEPH			
36210.02	WATER	362.75	36.28	399.03
937 115TH ST	SEWER	461.14	46.11	507.25
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	48.87	4.89	53.76
	CL WATER	46.28	4.63	50.91
	BULK	2.48	0.25	<u>2.73</u> 1,268.84
93-4-123-304-1055 NELSON	& MALSACK WATER	601.07	60.11	661.18
36000.01 11130 11TH AVE	SEWER	777.03	77.70	854.73
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	25.99	2.60	28.59
	CL WATER	45.14	4.51	49.65
	BULK	43.60	4.36	47.96

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
	······································	1,724.79	172.48	1,897.27
93-4-123-304-1110 MOROVIC	. MATTHEW			
36570.02	WATER	424.17	42.42	466.59
11221 11TH AVE	SEWER	498.60	49.86	548.46
	GARBAGE	231.89	23.19	255.08
	PFP FIRE	28.12	2.81	30.93
	CL WATER	42.92	4.29	47.21
		1,225.70	122.57	1,348.27
93-4-123-304-1125 ANDERSO	N. JOHN			
36600.00	WATER	744.66	74.47	819.13
11201 11TH AVE	SEWER	588.41	58.84	647.25
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	28.98	2.90	31.88
	CL WATER	46.28	4.63	50.91
		1,640.29	164.04	1,804.33
02 4 102 204 1020 DAVGON I	NENINIC			
93-4-123-304-1220 PAYSON, I 35880.01	WATER	214.21	21.42	235.63
11324 10TH AVE	SEWER	272.74	27.27	300.01
11324 101H AVE	GARBAGE	230.69	23.07	253.76
	PFP FIRE	28.00	2.80	30.80
	CL WATER	42.70	4.27	46.97
	CE WATER	788.34	78.83	867.17
93-4-123-304-1270 NORVELL, 35830.01	, JOSHUA R WATER	438.74	43.87	482.61
11223 10TH AVE	SEWER	573.15	57.32	630.47
11200 10 11112	GARBAGE	228.25	22.82	251.07
	PFP FIRE	38.18	3.82	42.00
	CL WATER	43.94	4.39	48.33
		1,322.26	132.22	1,454.48
93-4-123-304-1340 HURLEY, V	X/IY Y TAM			
35730.00	WATER	118.74	11.87	130.61
11236 9TH AVE	SEWER	155.07	15.51	170.58
11250 / III AVL	GARBAGE	97.16	9.72	106.88
	PFP FIRE	16.82	1.68	18.50
	CL WATER	30.47	3.05	33.52
		418.26	41.83	460.09
	B.#37			
93-4-123-304-1355 ANTONI, A		170.07	177.00	100.00
35709.11	WATER	169.96 222.12	17.00	186.96
11314 9TH AVE	SEWER		22.21	244.33 111.85
	GARBAGE	101.68 21.25	10.17 2.12	23.37
	PFP FIRE CL WATER	21.25 21.51	2.12	23.57
	CL WAIEK			
		536.52	53.65	590.17

### VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
93-4-123-304-1475 CORONA, W				
35180.03	WATER	55.74	5.57	61.31
917 111TH ST	SEWER	61.39	6.14	67.53
<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>	GARBAGE	33.17	3.32	36.49
	PFP FIRE	5.39	0.54	5.93
	CL WATER	6.77	0.68	7.45
		162.46	16.25	178.71
93-4-123-304-1497 EVERMAN				
35471.01	WATER	84.72	0.00	84.72
845 111TH ST	SEWER	110.17	0.00	110.17
	GARBAGE	138.09	0.00	138.09
	PFP FIRE	29.80	0.00	29.80
	CL WATER	12.47	0.00	12.47
		375.25	0.00	375.25
93-4-123-304-1596 KERN, BILL	& DIANE			
35282.00	WATER	291.87	29.19	321.06
11501 8TH AVE	SEWER	380.54	38.05	418.59
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	44.79	4.48	49.27
	CL WATER	<u> </u>	<u> </u>	<u>25.26</u> 1,069.34
93-4-123-311-0210 THE WOOD 39740.00	EN NICKEL WATER	143.25	14.32	157.57
11606 SHERIDAN RD	SEWER	145.25	18.75	206.29
11000 SHEKEDARY RD	PFP FIRE	11.04	1.10	12.14
	CL WATER	56.62	5.66	62.28
		398.45	39.83	438.28
93-4-123-311-0240 DRAUDT, LA	WDENCH			
39744.00	WATER	216.04	21.60	237.64
11624 SHERIDAN RD	SEWER	274.93	27.49	302.42
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	24.58	2.46	27.04
	CL WATER	66.75	6.68	73.43
		814.26	81.43	895.69
93-4-123-311-0275 RADIGANS,	RAY			
39748.00	WATER	1,518.31	151.83	1,670.14
11712 SHERIDAN RD	SEWER	1,731.43	173.14	1,904.57
	PFP FIRE	78.05	7.80	85.85
	CL WATER	416.85	41.68	458,53
		3,744.64	374.45	4,119.09
93-4-123-312-0200 RLSR ENTEI	RPRISES LLP			
92301.00	PFP FIRE	13.54	1.35	14.89
116TH ST [44]	CL WATER	174.30	17.43	<u> </u>

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		187.84	18.78	206.62
				· · · · · · · · · · · · · · · · · · ·
93-4-123-313-0200 WHITE, DAVID 92893.00	PFP FIRE	96.22	9.62	105.84
1808 128TH ST #2	CL WATER	864.95	86.50	951.45
		961.17	96.12	1,057.29
93-4-123-314-0005 DORAU, ROBERT				
39770.02	WATER	1,248.82	124.88	1,373.70
12208 SHERIDAN RD	SEWER	1,338.61	133.86	1,472.47
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	44.68	4.47 8.46	49.15
	CL WATER	<u>84.58</u> 2,948.65	<u> </u>	<u>93.04</u> 3,243.52
93-4-123-314-0020 LARAR, JOSE 39780.02	WATER	158.16	15.82	173.98
12312 SHERIDAN RD	SEWER	205.92	20.59	226.51
	GARBAGE	189.20	18.92	208.12
	PFP FIRE	21.78	2.18	23.96
	CL WATER	58.37	5.84	64.21
		633.43	63.35	696.78
93-4-123-314-0030 BEHRENDT & SAF	OWICZ			
39784.01	WATER	374.48	37.45	411.93
12330 SHERIDAN RD	SEWER	473.68	47.37	521.05
	GARBAGE	231.96	23.20	255.16
	PFP FIRE	41.64	4.16	45.80
	CL WATER	142.77	14.28	157.05
		1,264.53	126.46	1,390.99
93-4-123-314-0085 COUNTY OF KEN				
92312.01	PFP FIRE	121.58	12.16	133.74
SHERIDAN RD [65]	CL WATER	363.41	36.34	399.75
		484.99	48.50	533.49
93-4-123-314-0225 LYONS, GEORGE				
39795.01	WATER	144.13	14.41	158.54
12627 SHERIDAN RD	SEWER	187.12	18.71	205.83
	PFP FIRE	49.58	4.96	54.54
	CL WATER	169.40	16.94	186.34
		550.23	55.02	605.25
93-4-123-314-0300 LENNON, DEBBIE				
39902.05	WATER	40.38	4.04	44.42
12715 SHERIDAN RD	SEWER	48.08	4.81	52.89
	GARBAGE PFP FIRE	32.39 3.11	3.24 0.31	35.63 3.42
	CL WATER	5.45	0.54	5.99
	OF WATER		0.04	5.99

# VILLAGE OF PLEASANT PRAIRIE TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
		129.41	12.94	142.35
93-4-123-314-0312 COUNTY OF				
92408.00	PFP FIRE	64.45	6.44	70.89
SHERIDAN RD [153]	CL WATER	106.76	10.68	117.44
		171.21	17.12	188.33
93-4-123-314-0350 ZAID INVEST	MENT GROUP INC			
39787.03	PFP FIRE	8.76	0.88	9.64
12439 SHERIDAN RD	CL WATER	94.52	9.45	103.97
		103.28	10.33	113.61
02 4 102 202 0540 CUIDICEOL T	1 F F			
93-4-123-322-0540 CHRISTOL, E 51285.01	GARBAGE	299.03	29.90	328.93
111 121ST ST	PFP FIRE	41.37	4.14	45.51
111 1/101 01	CL WATER	28.12	2.81	30.93
		368.52	36.85	405.37
93-4-123-322-0545 SHARON, MI				
51190.04	GARBAGE	204.76	20.48	225.24
12100 1ST CT	PFP FIRE	19.24	1.92	21.16
	CL WATER	12.40	1.24	13.64
		236.40	23.64	260.04
93-4-123-322-0585 GALLAGER, 1	ROBERT			
51210.00	GARBAGE	231.94	23.19	255.13
12146 1ST CT	PFP FIRE	35.88	3.59	39.47
	CL WATER	16.30	1.63	17.93
		284.12	28.41	312.53
93-4-123-323-0305 GONZALEZ, I	FILBERTO			
51115.01	GARBAGE	231.96	23.20	255.16
12449 1ST CT	PFP FIRE	115.85	11.58	127.43
	CL WATER	13.55	1.36	14.91
11		361.36	36.14	397.50
Sceattach	ld			
	UNTY OF KENOSHA	20.11	0.01	22.12
92308.00 MULTIPLE KENOSHA CO	PFP FIRE CL WATER	20.11 137.32	2.01 13.73	22.12
WIDLITTLE KENOSHA CO	CL WAIER			151.05
		157.43	15.74	173.17

GRAND TOTALS			
WATER	66,216.92	6,527.57	72,744.49
SEWER	143,392.68	14,245.98	157,638.66
GARBAGE	64,473.77	6,404.52	70,878.29
PR FIRE	314.32	31.43	345.75

### **VILLAGE OF PLEASANT PRAIRIE** TRANSFER TO TAX ROLL LISTING

Tax Parcel ID / Name Account No Service Address	Service Type	Service Balance	Certification Penalty	Total Balance
PFP FIRE		14,732.74	1,465.78	16,198.52
ST LIGHT		980.86	98.08	1,078.94
CL WATER		46,691.12	4,655.17	51,346.29
BULK		1,026.25	102.54	1,128.79
		337,828.66	33,531.07	371,359.73

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#### VILLAGE OF PLEASANT PRAIRIE CERTIFICATION PENALTY LISTING

Certification Total Service Penalty Balance Parcel ID Customer / Service Balance 92-4-122-323-0220 38493.02 FLAMENT, BRIAN 368.16 334.69 33.47 CL WATER 63.85 PFP FIRE 58.05 5.80 17.15 188.69 171.54 GARBAGE 564.28 56.42 620.70 GRAND TOTALS 0.00 0.00 0.00 WATER 0.00 0.00 0.00 SEWER 188.69 171.54 17.15 GARBAGE 0.00 0.00 0.00 PR FIRE PFP FIRE 58.05 5.80 63.85 0.00 0.00 0.00 ST LIGHT 33.47 368.16 334.69 CL WATER 0.00 0.00 0.00 BULK 56.42 620.70 564.28

9230800	) Tax Roll	Tax Roll	Final
County of Kenosha	Distribution	Penalty	Tax Roll
92-4-122-181-0260	\$26.35	\$2.64	\$28.99
92-4-122-271-0350	\$37.69	\$3.77	\$41.46
92-4-122-354-0510	\$69.84	\$6.98	\$76.82
93-4-123-293-0830	\$7.75	\$0.77	\$8.52
93-4-123-293-0970	\$15.80	\$1.58	\$17.38
	\$157.43	\$15.74	\$173.17

Clean Water	\$137.32
Clean Water Pen	\$13.73
PFP	\$20.11
PFP Pen	\$2.01
	\$173.17

900	90 Tax Roll	Tax Roll	Final	
Dennis Pinter	Distribution	Penalty	Tax Roll	
91-4-122-071-0655	\$48.86	\$4.88	\$53.74	
91-4-122-071-0705	\$65.20	\$6.52	\$71.72	
91-4-122-071-0735	\$59.57	\$5.96	\$65.53	
91-4-122-071-0810	\$57.77	\$5.78	\$63.55	
91-4-122-071-0815	\$59.18	\$5.92	\$65.10	
91-4-122-071-0820	\$94.10	\$9.41	\$103.51	
91-4-122-071-0825	\$64.95	\$6.50	\$71.45	
91-4-122-071-0830	\$40.43	\$4.04	\$44.48	
	\$490.06	\$49.00	\$539.06	

Clean Water	\$477.52
Clean Water Pen	\$47.75
PFP	\$12.54
PFP Pen	\$1.25
	\$539.06

WRCTXUPD:WRCTXUPD 11/09/15 08:33		C	FOR COU OUNTY TAXROL	TY TAXROLL RI NTY RESIDENTS L AMOUNTS 11, ANT PRAIRIE	S				PAGE 2
DIST ADDRESS	PARCEL#		WTR +PEN	BASE SWR	SWR +PEN	BASE HHW	HHW +PEN	BASE Roll	TOTAL Roll
1 8036 07TH AV 1 8902 20TH AV 1 8917 22ND AV 1 9016 29TH AV 1 9019 29TH AV 1 1827 89TH ST 1 1905 89TH ST 1 1915 89TH ST 1 2619 89TH ST	9341230740465 9341231830025 9341231830020 9141221340935 9141221340805 9341231830135 9341231830125 9341231830120 9141221340551	201.73 240.41 155.20 334.32 235.64 38.57 197.21 251.07 371.40	221.90 264.45 170.72 367.75 259.20 42.43 216.93 276.18 408.54	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	201.73 240.41 155.20 334.32 235.64 38.57 197.21 251.07 371.40	221.90 264.45 170.72 367.75 259.20 42.43 216.93 276.18 408.54
DIST 1 10% PENALTY AMOUNTS	ACCTS BA	WATER SE BASE 55 2,22 55	+PEN 8,10	SEWER BASE 1 .00 .00	BASE+PEN .00	HHW Base Base .00 .00	 .00	TOTAL BASE 2,025.55 202.55	BASE+PEN 2,228.10
2         9053         32ND         AV           2         8400         39TH         AV           2         8542         43RD         AV           2         7414         45TH         AV           2         7646         48TH         AV           2         7646         48TH         AV           2         7646         50TH         AV           2         7646         50TH         AV           2         7646         50TH         AV           2         7626         51ST         AV           2         7626         51ST         AV           2         7266         51ST         AV           2         7906         55TH         AV           2         4609         73RD         ST           2         5416         73RD         ST           2         5416         73RD         ST           2         5416         73RD         ST           2         5416         73RD         ST           2         5210         75TH         ST           2         5021         76TH         ST	9141221330470 9141221140198 9241221410157 9141220240024 9141221120104 9141221120198 9141221120198 9141221130284 9141221130284 9141220230592 9141220230582 9141220230582 9141220230582 9141220230582 9141220230582 9141220230540 91412212020582 9141220230540 9141221120120 914122112016 914122112016 9141221120216 9141221130236 9141221130236 9141221130236 9141221130406 9141221130406 9241221410188 924122141096 9141221120227 9141221120242	194.53 206.82 64.92 292.00 38.87 205.08 373.54 54.39 183.86 609.41 240.15 232.12 234.14 375.13 168.53 18.46 22.50 135.05 93.65 277.26 184.56 306.60 195.84 326.36 85.18 103.30 219.07 113.51	$\begin{array}{c} 213.98\\ 227.50\\ 71.41\\ 321.20\\ 42.76\\ 225.59\\ 410.89\\ 59.83\\ 202.25\\ 670.35\\ 264.17\\ 255.33\\ 257.55\\ 412.64\\ 185.38\\ 20.31\\ 24.75\\ 148.56\\ 103.02\\ 304.99\\ 203.02\\ 337.26\\ 215.42\\ 359.00\\ 93.70\\ 113.63\\ 240.98\\ 124.86\\ \end{array}$		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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113.51	$\begin{array}{c} 213.98\\ 227.50\\ 71.41\\ 321.20\\ 42.76\\ 225.59\\ 410.89\\ 59.83\\ 202.25\\ 670.35\\ 264.17\\ 255.33\\ 257.55\\ 412.64\\ 185.38\\ 20.31\\ 24.75\\ 148.56\\ 103.02\\ 304.99\\ 203.02\\ 337.26\\ 215.42\\ 359.00\\ 93.70\\ 113.63\\ 240.98\\ 124.86\end{array}$

WRCTXUPD:WRCTXUPD 11/09/15 08:33		C	DUNTY TAXROLI	TY RESIDENT	S				PAGE 3
DIST Address	PARCEL#	BASE WTR	WTR +Pen	BASE Swr	SWR +PEN	BÁSE Hhw	HHW +Pen	BASE Roll	TOTAL Roll
2 7915 COOP RD 2 8056 COOP RD 2 8100 COOP RD 2 8107 COOP RD 2 8225 COOP RD 2 8239 COOP RD 2 8350 COOP RD 2 8435 COOP RD 2 5103 HARR RD	9141221120252 9141221130260 9141221130262 9141221130037 9141221130054 9141221130061 9141221130402 9141221130165 914122030486	452.53 32.54 440.50 379.55 180.03 254.03 36.57 108.11 267.97	497.78 35.79 484.55 417.51 198.03 279.43 40.23 118.92 294.77	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	452.53 32.54 440.50 379.55 180.03 254.03 36.57 108.11 267.97	497.78 35.79 484.55 417.51 198.03 279.43 40.23 118.92 294.77
DIST 2 10% PENALTY AMOUNTS	ACCTS E	ASE BASE 66 8,47	+PEN	BASE	BASE+PEN ,00	HHW Base Basi .00 .00	HPEN	BASE 7,706.66 770.68	BASE+PEN
REPORT TOTAL 10% penatly amounts	ACCTS E 46 9,732	- WATER NASE BASE	+PEN	SEWER	IT PRAIRIE BASE+PEN .00	HHW Base Basi .00 .00	  .00	BASE 9,732.21 973.23	BASE+PEN 10,705.44

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# Village of Pleasant Prairie 2015 Tax Roll Summary

Special Assessments	Principal	Interest	Total
Paving, Road Construction & Storm Sewer	 \$2,079.69	832.37	2,912.06
Clean Water	6,130.95	2,759.01	8,889.96
Sewer	3,026.11	2,010.10	5,036.21
TID	7,317.05	4,692.33	12,009.38
Water	4,861.86	2,427.81	7,289.67
Total Special Assessments	\$ 23,415.66	\$ 12,721.62	\$ 36,137.28

# Village of Pleasant Prairie Paving, Road Construction & Storm Sewer Special Assessments - 2015 Tax Roll

Tax Parcel		Outstanding Assessment	Та	x Roll Installment	
Number	Name	Balance	Total	Principal	Interest
District 9079 - First Cou				100.01	10.07
93-4-123-293-0610	Gurgol, Daniel P.	136.31	148.58	136.31	12.27
93-4-123-293-0625	Moore, Thomas S, & Dana L.	38.41	41.87	38.41	3.46
		\$174.72	\$190.45	\$174.72	\$15.73
<u>District 9104 - 9th Cour</u> 93-4-123-304-0955	<u>t Roadway</u> Nelson, Chard E. & Jolena J.	<u>300.70</u> \$300.70	177.41 \$177.41	150.35 \$150.35	27.06 \$27.06
District 9117 - 80th Stre	eet Roadway				
91-4-122-112-0340	Lawler, Jamie J.	8,773.13	2,544.20	1,754.62	789.58
01 1 122 112 0010		\$8,773.13	\$2,544.20	\$1,754.62	\$789.58
Grand Totals - Paving	Special Assessments	\$9,248.55	\$2,912.06	\$2,079.69	\$832.37

## Village of Pleasant Prairie Clean Water Utility Special Assessments - 2015 Tax Roll

		Outstanding Assessment	Тах	Roll Installmer	at		
Tax Parcel Number	Name	Balance	Total	Principal	Interest		
DISTRICT NO. 9120 - CARO	L BEACH UNIT 2 STORM SEWER						
93-4-123-293-0280	Ward, Robert Paul Jr. & Swanette T.	936.63	271.61	187.31	84.30		
93-4-123-293-0465	Hassan, Rafael R. & Kathleen	1,450.48	420.62	290.08	130.54		
93-4-123-293-0625	Moore, Thomas S. & Dana L.	2,587.19	750.27	517.42	232.85		
93-4-123-293-0640	Yordanoff, B Gordon	995.71	288.74	199.13	89.61		
93-4-123-293-0875	Artac, Todd J.	1,840.00	533.59	367.99	165.60		
93-4-123-293-0945	County of Kenosha	1,154.97	334.93	230.98	103.95		
93-4-123-293-0980	Holden, David A. & Christine L.	2,314.69	671.24	462.92	208.32		
93-4-123-293-0990	Domin, Steven G. & Stephanie M.	2,314.65	671.25	462.93	208.32		
93-4-123-293-1035	Daniels, David M.	826.11	239.57	165.22	74.35		
93-4-123-293-1045	Hernandez, Gomez & Gisela	2,314.76	671.27	462.94	208.33		
93-4-123-304-0240	Steffes, Laurel J. & Georgette G. Bates	1,295.01	375.54	258.99	116.55		
93-4-123-304-0245	Hoskins, Jolene M.	1,152.15	334.11	230.42	103.69		
93-4-123-304-0250	Harris, James Clay	2,314.76	671.27	462.94	208.33		
93-4-123-304-0255	Lamb, Barry A. Jr. & Sandra J.	2,102.19	609.62	420.42	189.20		
93-4-123-304-0270	Dubois, Dean M. & Theresa L.	2,314.76	671.27	462.94	208.33		
93-4-123-304-0620	Manchik, Merrill	2,137.26	619.80	427.45	192.35		
		\$28,051.32	\$8,134.70	\$5,610.08	\$2,524.62		
	STREET CONSTRUCTION STORM SEWER	0.004.05		E00.07	004.00		
91-4-122-112-0340	Lawler, Jamie J. & Lisa	2,604.35	755.26	520.87	234.39		
	=	\$2,604.35	\$755.26	\$520.87	\$234.39		
Grand Total - Clean Water Sp	ecial Assessments	\$30,655.67	\$8,889.96	\$6,130.95	\$2,759.01		

### Village of Pleasant Prairie Sewer Fund Special Assessments - 2015 Tax Roll

		Outstanding Assessment	Та	x Roll Installmen	t
Tax Parcel Number	Name	Balance	Total	Principal	Interest
District 9011-9014 - All Saints/Mea	dowdale Sanitary Sewer				
92-4-122-143-0080 Bixler, D	lane E.	2,523.00	647.57	420.50	227.07
		\$2,523.00	\$647.57	\$420.50	\$227.07
District 9119 - 80th St. Sanitary Se	wer				
91-4-122-112-0340 Lawler,	Jamie J.	7,478.01	2,168.62	1,495.60	673.02
		\$7,478.01	\$2,168.62	\$1,495.60	\$673.02
District 9142-9144 - Springbrook R	oad Sanitary Sewer Extension Project				
	beck, Justin & Pauline Tingas	22,200.20	2,220.02	1,110.01	1,110.01
		\$22,200.20	\$2,220.02	\$1,110.01	\$1,110.01
Grand Total - Sewer Assessments		\$32,201.21	\$5,036.21	\$3,026.11	\$2,010.10

## Village of Pleasant Prairie TID - Water Special Assessments - 2015 Tax Roll

		Outstanding Assessment	Tax	Roll Installmer	
Tax Davad Number	Nome		Total		Interest
Tax Parcel Number	Name	Balance	TOLAI	Principal	Interest
DISTRICT NO 9056-57 - F	DEFERRED WATER STH 32 AND STH 165				
92-4-122-243-0550	Wincek, Scott & Lorna	3,327.00	853.93	554.50	299.43
93-4-123-194-0625	Nealy, Gerald E. & Carolyn F.	2,776.00	805.05	555.20	249.85
00-4-120-104-0020	Nouly, Collad E. & Calolynn .	\$6,103.00	\$1,658.98	\$1,109.70	\$549.28
DISTRICT NO. 9058-59 - 5	STH 32 (STH <u>165 TO 111TH ST) WATER</u>				
93-4-123-302-0006	Captain Mike's Kenosha Real Estate LLC	2,594.85	1,098.49	864.95	233.54
		\$2,594.85	\$1,098.49	\$864.95	\$233.54
DISTRICT NO. 9075 - CTH	I C WATER MAIN				
92-4-122-182-0045	Warwick, Ruth A	9,985.00	1,897.15	998.50	898.65
92-4-122-182-0090	Simonsen, David L & Diane L	9,985.00	1,897.15	998.50	898.65
92-4-122-183-0015	Androschko, Jody*	9,985.00	998.50	998.50	0.00
92-4-122-183-0155	Wilmot Road LLC	19,969.00	3,794.11	1,996.90	1,797.21
		\$49,924.00	\$8,586.91	\$4,992.40	\$3,594.51
DISTRICT NO. 9077-78 - S	PRINGBROOK RD WATER (26 - 29 AVE)				
91-4-122-134-0860	Rintoul, Wayne & Sandra	3,500.00	665.00	350.00	315.00
		\$3,500.00	\$665.00	\$350.00	\$315.00
	-				
Grand Total - TID Water Sp	pecial Assessments	\$62,121.85	\$12,009 <i>.</i> 38	\$7,317.05	\$4,692.33

*Paid interest installment with a check prior to tax roll.

#### Village of Pleasant Prairie Water Fund Special Assessments - 2015 Tax Roll

		Outstanding Assessment	Ta	Roll Installmen	+
Tax Parcel Number	Name	Balance -	Total	Principal	Interest
				•	
	eous Deferred Water Main & Lateral				
91-4-122-081-0070	Jecvicus II, Charles T. & Jennifer	350.00	101.50	70.00	31.50
	=	\$350.00	\$101.50	\$70.00	\$31.50
District 9015-16 - 93rd Stre	et (Cooper Rd. to 48th Ave.) Water Main & Latera	1			
92-4-122-143-0080	Bixler, Diane E.	1,150.00	333.50	230.00	103.50
	-	\$1,150.00	\$333.50	\$230.00	\$103.50
District 9096-97 - Municipa	Water to 5222 Springbrook Rd.	······································	· · · · · · · · · · · · · · · · · · ·		
92-4-122-263-0220	Guido, Linda J. & Ted M.	305.34	332.82	305.34	27.48
	-	\$305.34	\$332.82	\$305.34	\$27.48
	_				
	Water on 63rd Ave. (from 85th St. North to 84th 5				
91-4-122-104-0065	Byars, Danelle S.	2,997.60	1,768.58	1,498.80	269.78
		\$2,997.60	\$1,768.58	\$1,498.80	\$269.78
District 9118 - 80th St. Wat	er (Cooper Rd. to 57 Ave.)				
91-4-122-112-0340	Lawler, Jamie J.	6,364.81	1,845,79	1,272.96	572.83
		\$6.364.81	\$1,845.79	\$1,272.96	\$572.83
		·····			<u> </u>
District 9121 - 80th St. Addi	ition Municipal Water Services				
91-4-122-113-0015	Madrigrano, Barbara J.	760.44	321.92	253.48	68.44
	_	\$760.44	\$321.92	\$253.48	\$68.44
District 9136 - 32nd Ave. W					
91-4-122-133-0525	Klinkhammer, Alvin J. & Kathy J.	6,152.98	895.60	341.83	553.77
	=	\$6,152.98	\$895.60	\$341.83	\$553.77
District 9146 9147 63rd A	ve Water Main (Between 83-84 St)				
91-4-122-104-0035	Rodriguez, Oscar A.	\$8,894.55	\$1,689.96	\$889.45	800.51
01 1 122 101 0000		\$8.894.55	\$1,689.96	\$889.45	\$800.51
		40,00 1.00			4000.01
Grand Total - Water Specia	l Assessments	\$26,975.72	\$7,289.67	\$4,861.86	\$2,427.81

# **MEMORANDUM**

TO:	Village Board of Trustees
FROM:	Jane M. Romanowski Village Clerk
DATE:	November 13, 2015
RE:	Costco Wholesale, 7707 94 th Avenue, Christmas Tree License Application

Costco Wholesale, 7707 94th Avenue has submitted an application to sell Christmas trees. Costco proposes to keep the trees in a semi-truck trailer parked adjacent to the west side of the building in designated parking spaces adjacent to the building. A few trees will be on display inside the entryway area at the front of the store and a few may be outside of the trailer during the selling of the trees.

The semi –trailer will be closed and locked when the store is closed or if the trailer is left unattended. A Christmas tree sale sign will be affixed to the side of the trailer. A Temporary Use Permit for product sales has been approved by the Community Development Department. The Plan Commission approved the temporary Christmas tree trailer parking as part of the Costco Conditional Use Permit at the defined location and for a 30 day time period.

The application is in order, and I would recommend this license be granted for the period November 25, 2015 to December 25, 2015 subject to the regulations set forth in Chapter 146 of the Municipal Code.

* * * * *



# VILLAGE OF PLEASANT PRAIRIE CHRISTMAS TREE LICENSE APPLICATION LICENSE FEE \$50.00

Date Filed _1/13, 2015	
Village Board Meeting,,	Zoning District B-2, (ommunity
Location for Christmas Tree License	Zoning District <u>B-2</u> , (ommunity Business <u>Auto</u> <u>Business</u>
Tax Parcel Number <u>92-4-123-0</u>	81-0225 District
PROPERTY OWNER	OWNER'S AGENT
Name Cost co WHOLESALE (Please Print)	Name Joec Myperson (Please Print)
Name (Signature)	Name (Signature)
Address 7707 941 AVE	Address 7707 94th AVE
(City, State & Zip Code)	<u>Pleaseur Prancie (2) 53158</u> (City, State & Zip Code)
Phone 26.2-597-1027	Phone 342-597-1027
Please complete and provide the following inform	nation:
1. List of items to be sold at said location:	
2. Size of area to be used to sell Christmas trees	/000sq. ft.
3. Proposed selling dates: <u> 11/25/15</u>	to12/25/11
4. Off-street parking available:yes If yes, number of spaces:50	no

Christmas Tree Application Page 2

5. On-site signage: Proposed location <u>SIPE OF SEMI TRAILER</u> Size of sign  $\frac{4' \times 12''}{Distance from property lines 305'}$ 

- 6. Off-site signage: Proposed location <u>None</u> Size of sign <u>Distance from property lines</u> (Attach written permission from property owner to place sign on property)
- 7. Exterior lighting proposed: _____ yes ____ no If yes, please specify the location and type of lighting:

EXISTING PARKING LOT LIGHTING

- 8. Attach a site plan drawn to a recognizable scale that illustrates at a minimum the following information: property lines, abutting street(s), existing structures, selling area, parking areas, all signage (on or off site), location of any lighting.
- 9. Attach a drawing of proposed signs drawn at a recognizable scale.

I, the undersigned, hereby swear and affirm that in making this application I have truthfully answered all questions contained herein to the best of my knowledge and belief; that I am aware of the provisions of the Village Ordinance and agree to abide by its conditions; and that I am aware that any false statement or answer on this application voids the license that may be issued on the basis of the facts herein contained.

- Ams	1/12/1-
Applicant's Signature	Date

FOR OFFICE USE ONLY

ACTION TAKEN BY THE VILLAGE BOARD OF TRUSTEES:

 Approved
 Date
 , ______

 _______Tabled
 Date
 , ______

 ______Denied Date
 _______, _____

License #: _____ Fees Collected: _____

Trees must be removed from property by _____, ____,

**Special Conditions:** 

