PUD Concept Plan for Commerce/Mayline Development

General Project Description

The project

The proposed development is a high-density, luxury, market rate residential project located on the former Mayline plant site along the Sheboygan River. Aimed at revitalizing this historically industrial area while addressing the growing demand for modern housing. The development will consist of two distinct buildings, with a central courtyard that provides both visual relief and framed views of the Sheboygan River from N. Commerce Street.

In alignment with the River Bend Neighborhood Plan and based on staff recommendations, the project maximizes density and unit mix, while maintaining a balanced parking ratio.

Both buildings feature parking on the ground floor, with four stories of residential units above. The southern building will include a two-story amenity space that features an expansive clubroom, oversized fitness with upscale equipment and connects seamlessly to the central courtyard with a variety of outdoor activities such as a pool, firepit, bocce ball court, grilling stations and access to the river and public kayak slips thus providing a variety of recreational and social spaces for residents.

Paying homage to the area's industrial past, the design incorporates elements of brick and block in detailed rectilinear forms, complemented by clean, flat roofs. This aesthetic choice reflects the historical character of the site while bringing a fresh, contemporary look to the development, ensuring it both respects and enhances the neighborhood's heritage. Additionally, the design draws inspiration from the high-density housing across the river, creating a cohesive visual connection between the two sides of the Sheboygan River. By reflecting the existing urban density on the opposite bank, the development reinforces the sense of

continuity and growth. This thoughtful integration of design elements ensures the project contributes to the overall revitalization of the area while promoting an urban, interconnected community.

General Information

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Residential Unit Mix
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Studios = 30

1 Bedroom = 186

2 Bedroom = 63

3 Bedroom = 4

<u>Total Residential Units</u> = 283

Site – 5.586 acres

Dwelling Units Per Acre - 50.7 Units per acre

Building Footprint percentage - 54.99%

FAR – .8

Impervious Surface Ratio 74.33%

Maximum Gross Density

Studios = 30 x 14/acre = 2.14 acres required

1 Bedroom = 186 x 13/acre = 14.31 acres required

2 Bedroom = 63 x 12/acre = 5.25 acres required

3 Bedroom = 4 x 12/acre = 0.33 acres required

<u>Total units</u> = 283 = 22.03 acres required by UR-12 without PUD overlay.

Natural features

This site is located on the Sheboygan River. In conjunction with the proposed development, the City of Sheboygan will be constructing an adjacent riverwalk. The riverfront will undergo improvements, including the installation of riprap and city owned and maintained kayak slips.

Relationship with nearby properties and public streets

The proposed building will be situated between the Sheboygan River and the reconstructed N Commerce Street. It aims to revitalize the former Mayline plant site, as well as the underutilized land acquired during the redevelopment of N Commerce Street. Though the immediate surrounding area primarily consists of older industrial structures and underdeveloped land, across the river we see other high density multifamily projects. The site offers a valuable opportunity to loop The Shoreland 400 Rail Trail to the riverfront, providing public access and enhancing connectivity between the site and the broader city.

Relationship of the project to the comprehensive master plan

Both the City of Sheboygan Comprehensive Plan and the River Bend Neighborhood Plan emphasize the goal of redeveloping the river corridor and fostering higherdensity multifamily housing. To support this vision, it is intended that the site will be rezoned from a Suburban Industrial District to an Urban Residential-12 District (UR-12). Consistent with the Preferred Site Design outlined in the River Bend Neighborhood Plan and staff recommendation, the project will feature high density housing at 50 units per acre, within the density range of 41 to 55 units per acre noted in the River Bend Neighborhood Plan Preferred Site Design. The proposed development is a traditional multifamily apartment complex, designed with a double-loaded corridor, first-floor parking, and a combination of indoor and outdoor amenities.

Justification for PUD Zoning

The proposed Planned Unit Development (PUD) zoning aligns with both the City of Sheboygan Comprehensive Plan and the River Bend Neighborhood Plan by addressing the critical goals of redeveloping the blighted river corridor and fostering higher-density multifamily housing. The PUD zoning would provide the necessary flexibility to enhance the development's connection to the river and its amenities, while ensuring an urban, vibrant feel that is central to the city's revitalization goals.

The integration of this development with the Sheboygan River not only supports these objectives but also positions the project as a key catalyst for positive change in the area.

The benefits of such a project to the community are extensive. By introducing higher-density housing in this desirable location, the development would increase the city's tax base and contribute to the ongoing revitalization of the riverfront. This would also support the city's growing economy, providing much-needed housing to accommodate the expanding workforce driven by the area's strong employer base. With Sheboygan experiencing a low vacancy rate and a limited supply of new luxury apartment rentals, the demand for multifamily housing is evident. The Riverview District, ideally located within walking distance of downtown and other amenities, offers the perfect opportunity to address these housing needs while promoting economic growth. Furthermore, increased density will support local businesses and contribute to a more vibrant, thriving downtown.

Requested Modifications to Zoning District

Land use modifications

Zoning designation is intended to be changed from a Suburban Industrial District to Urban Residential – 12 District with PUD overlay as suggested by the River Bend Neighborhood Plan.

Density and intensity modifications

We are requesting an increase in the maximum gross density beyond the current limits established for the Urban Residential-12 District (UR-12). Under the existing UR-12 zoning, the maximum density allowances are 12 units per acre for two or more bedroom units, 13 units per acre for one-bedroom units, and 14 units per acre for efficiency units. Based on our proposed unit mix, achieving these density limits would require approximately 22.03 acres of land, while our site spans only 5.586

acres. In alignment with the Preferred Site Design outlined in the River Bend Neighborhood Plan and consistent with staff recommendations, the project proposes high-density housing at 50 units per acre—falling within the density range of 41 to 55 units per acre specified in the plan. This request for increased density is also consistent with the high-density multifamily developments located across the river.

Bulk modifications

Set back modification

While the proposed project does include the required 30-foot setback from the river edge it does not meet the 25-foot setback at the rear lot line. Due to the need to provide site access, adequate parking, and incorporate the riverwalk, the site constraints have necessitated a proposal for a 0-foot setback at the rear lot line. The proposed buildings will be as close as 5 inches from the rear lot line on the north building and 3 foot 11 inches on the south building. Additionally, the footings extend 1 foot beyond the building foundation, resulting in an encroachment of 5 inches and 7 inches beyond the property line on the north end. While this deviates from the UR-12 zoning requirements, it does fit seamlessly into the desire for an urbanized design language and experience as indicated in the River Bend Neighborhood Plan for this segment of the riverwalk. The proposed building would active the land near the river walk providing interest with plantings, retaining walls and material changes. The contrast between areas of compression and openness will add to the varied experience along the walk.

Height Modification

The proposed project, standing at five stories with a total height of 61 feet 8 inches, exceeds the maximum allowable height of 35 feet specified for the Urban Residential-12 (UR-12) zoning district. However, this design aligns with the Preferred

Site Design outlined in the River Bend Neighborhood Plan, which recommends up to four stories of residential units above a partially exposed parking level. Given the proximity to the river and the site's contamination, the decision was made to fully expose the parking level in the proposed development.

In order to achieve the desired density while accommodating parking requirements and preserving open space, the additional height is essential. Furthermore, the increased height is consistent with the broader urban context, particularly on the opposite side of the river, where taller buildings are already present. The height also supports the goal of establishing a more urban design language along the newly developed riverwalk, making it a fitting addition to the area's evolving character.

Landscaping modifications

The site is being zoned UR12 (Urban Residential District) with a PUD overlay. The landscape requirements described in this landscape narrative are based upon UR12 zoning landscape requirements for building foundations, developed lots, street frontages and paved areas. Based on Urban Industrial zoning to the north and Urban Commercial zoning to the south there are no requirements for bufferyard landscaping. The following is a summary of the requirements for each landscape area and whether the landscape design is deficient, meets or exceeds landscape requirements.

Building Foundation Landscaping:

Required landscaping points for UR12 zoning

(Total of 2458 linear feet for both building foundations / 100 linear feet) x (50 landscaping points for UR12 zoning) = 1229 landscaping points required

Provided landscaping points

796 landscaping points provided

Summary

1229 landscaping points required – 796 landscaping points provided = 433 landscaping points deficient

Reason why deficient

There are many areas along the building foundation that are planned to be paved with sidewalks, patios and parking garage entries which limits the available foundation area that can be planted. As a result, the landscape design is deficient in "building foundation landscaping" points.

Developed Lots Landscaping:

Required landscaping points for UR12 zoning

(Total of 133,722 square feet for both buildings floor area / 1000 square feet) x (20 landscaping points for UR12 zoning) = 2674 landscaping points required

Provided landscaping points

1611 landscaping points provided

Summary

2674 landscaping points required – 1611 landscaping points provided= 1063 landscaping points deficient

Reason why deficient

The high density of the development including two buildings, sidewalks, patios, paved amenity areas, pool and parking lots limits the amount of green space available for "developed lots landscaping". As a result, the landscape design is deficient in "developed lots landscaping" points.

Street Frontages Landscaping:

Required landscaping points for UR12 zoning

(Total of 1127 linear feet of street frontage along Commerce Street and Pennsylvania Avenue / 100 square feet) x (50 landscaping points for UR12 zoning) = 564 landscaping points required

Provided landscaping points

190 landscaping points provided

Summary

564 landscaping points required – 190 landscaping points provided = 374 landscaping points deficient

Reason why deficient

Trees must be used to meet the "street frontages landscape" requirement. Trees were added in the street frontage in between the spacing of the proposed street trees along Commerce Street.

However, in some locations there are light poles between the street trees. Trees are not proposed in the street frontage at these locations to avoid the tree canopy from growing towards these light poles and thereby blocking the light shining down from them. As a result, the landscape design is deficient in "street frontages landscaping" points.

Paved Areas Landscaping:

Required landscaping points for UR12 zoning

(Total of 28,356 square feet of parking area / 10,000 square feet) x (100 landscaping points for UR12 zoning) = 284 landscaping points required

Provided landscaping points

359 landscaping points provided

Summary

359 landscaping points provided – 284 landscaping points required = exceeds minimum requirement by 75 landscaping points

Reason why exceeds minimum requirements

The parking lot design provides many landscape islands that are conducive to incorporating "paved areas landscaping". As a result, the landscape design has a surplus of "paved areas landscaping".

Parking and loading requirements modifications

The City of Sheboygan's Comprehensive Plan and the River Bend Neighborhood Plan emphasize the importance of fostering higher-density multifamily housing, which is a key goal of the proposed project. In balancing site access, parking, and the creation of both public and private open spaces, we were able to provide 392 parking spaces and 18 motorcycle parking spaces, while the UR-12 zoning code requires 458 spaces. Despite this shortfall, the 392 parking spaces we've provided still align with industry standards for parking ratios, making it a reasonable allocation for the development.

Additionally, the project is situated in an area with access to public transportation, is set up for ride share with an off-street pickup location and is highly walkable or bikeable, with a direct connection to the Shoreland 400 Rail Trail and proximity to downtown. The inclusion of bicycle parking within the garage provides residents with an accessible alternative to private vehicle use. These factors contribute to a reduced dependence on private vehicles. By allowing a reduction in the number of required parking spaces, the project can better align with the city's objectives of encouraging higher-density development and providing more space to allow interactions with the river.

Requested Modifications to Zoning District Summery

	Current zoning	Requested Modifications
Land use modifications	Suburban Industrial District	Urban Residential – 12 District with PUD overlay as intended by the River Bend Neighborhood Plan.
Density and intensity modifications	Maximum Gross Density for a UR-12 allows 12 du/acre for two or more-bedroom units, 13 du/acre for one-bedroom units, and 14 du/acre for efficiency units.	Based on our proposed unit mix, this would require approximately 22.03 acres of land, whereas our site encompasses only 5.586 acres.
Bulk modifications	Set back modifications 25' from rear lot line Height modifications 35' maximum height.	Set back modifications distance from the lot line is as close as 5 inches, while on the southern building, it is 3 feet 11 inches. Additionally, the footings extend 1 foot beyond the building foundation, resulting in an encroachment of 5 inches and 7 inches beyond the property line. Height modifications The proposed project has a total height of 61 feet 8 inches
Landscaping modifications	Building foundation 1229 landscaping points required	Building foundation 796 landscaping points provided
	Developed Lots 2674 landscaping points required	Developed Lots 1611 landscaping points provided
	Street frontages 564 landscaping points required	Street frontages 190 landscaping points provided Paved areas
	Paved areas 284 landscaping points required	359 landscaping points provided
Parking and loading requirements modifications	458 parking stalls required	392 parking stalls and 18 motorcycle stalls provided

HKS – Sheboygan Mayline Org Chart 8/14/2024

Riverview District, LLC

Owner of Former Mayline Property

Manager = Riverview District Manager, LLC

> Riverview District HoldCo, LLC

100% Manager = Riverview District Manager, LLC

Riverview District Manager, LLC (GP)

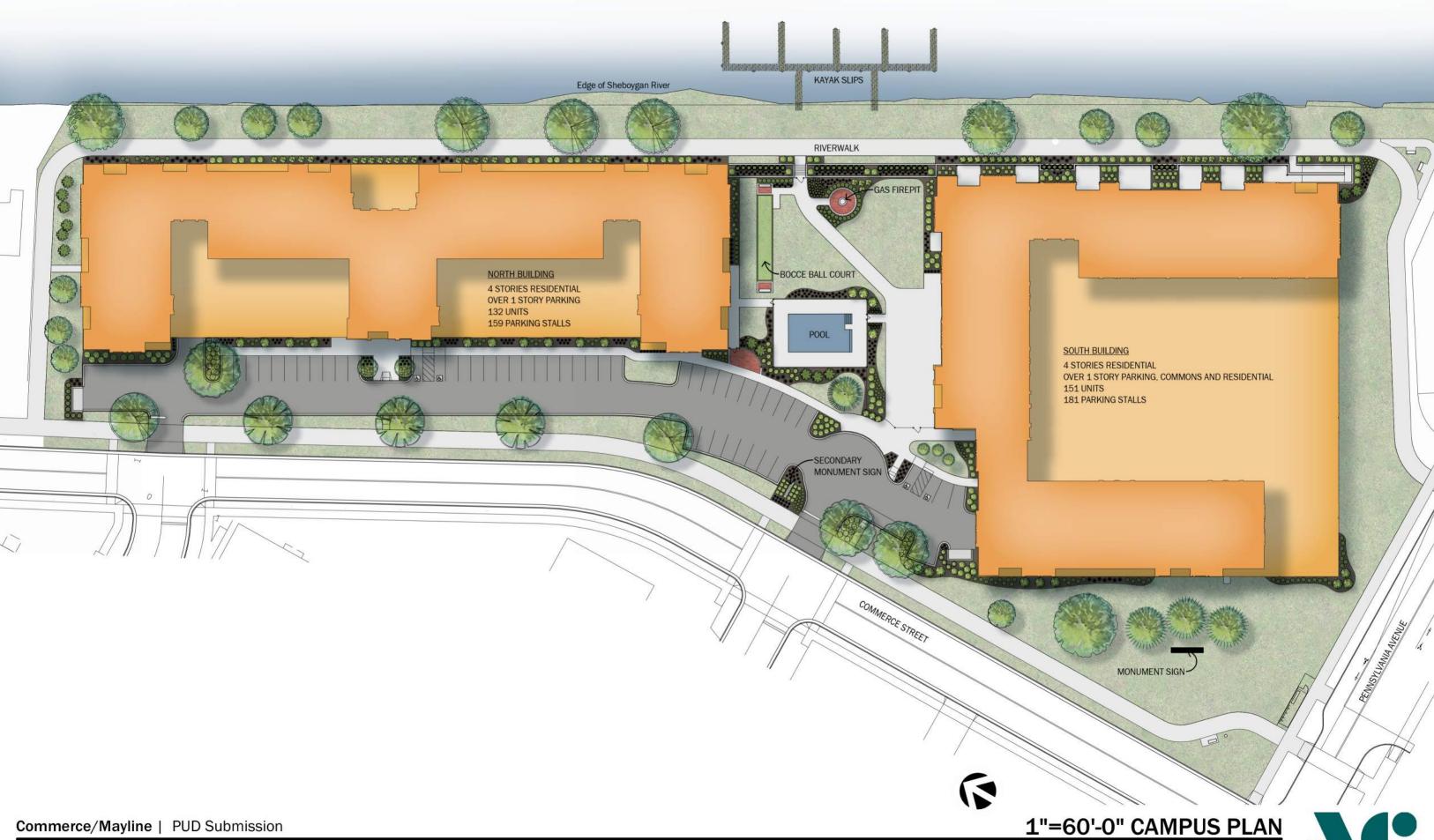
TBD%

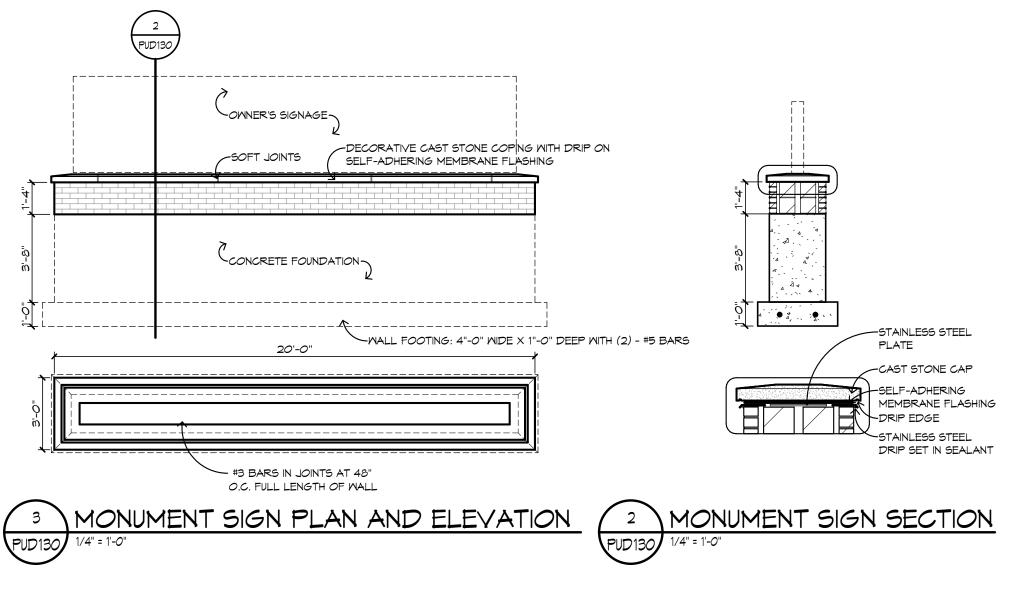
Kyle, Tyler, Joe (each of them is a Manager)

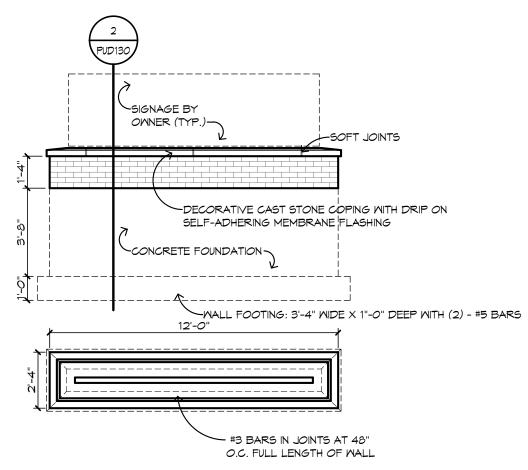
Outside Investors (LPs)

TBD%





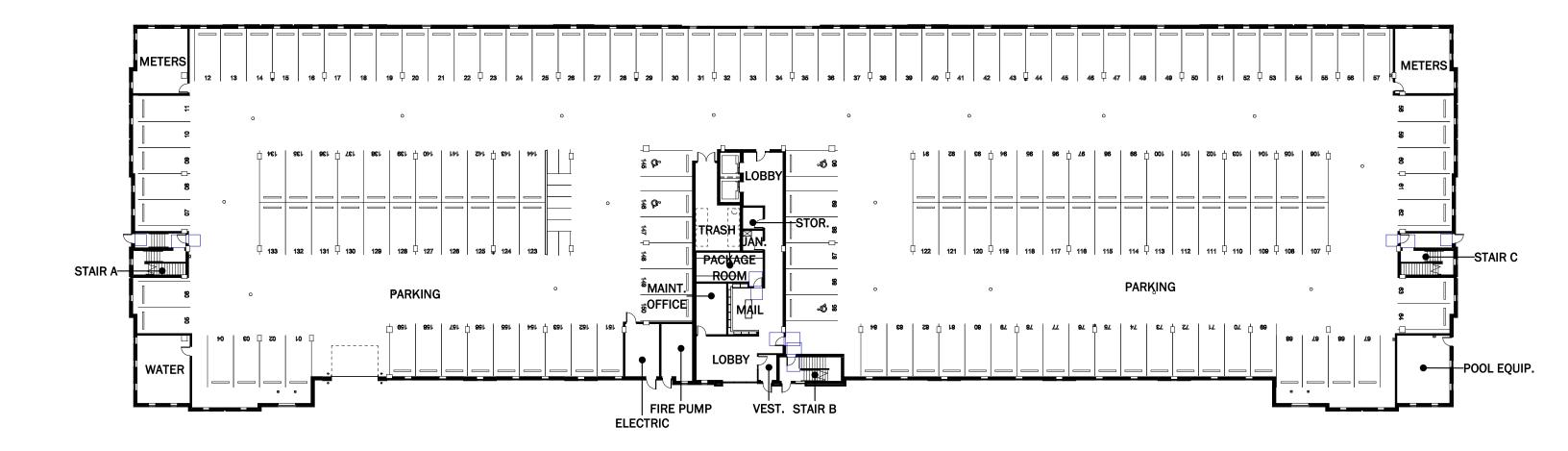




1 MONUMENT SIGN PLAN AND ELEVATION PUD130 1/4" = 1'-0"

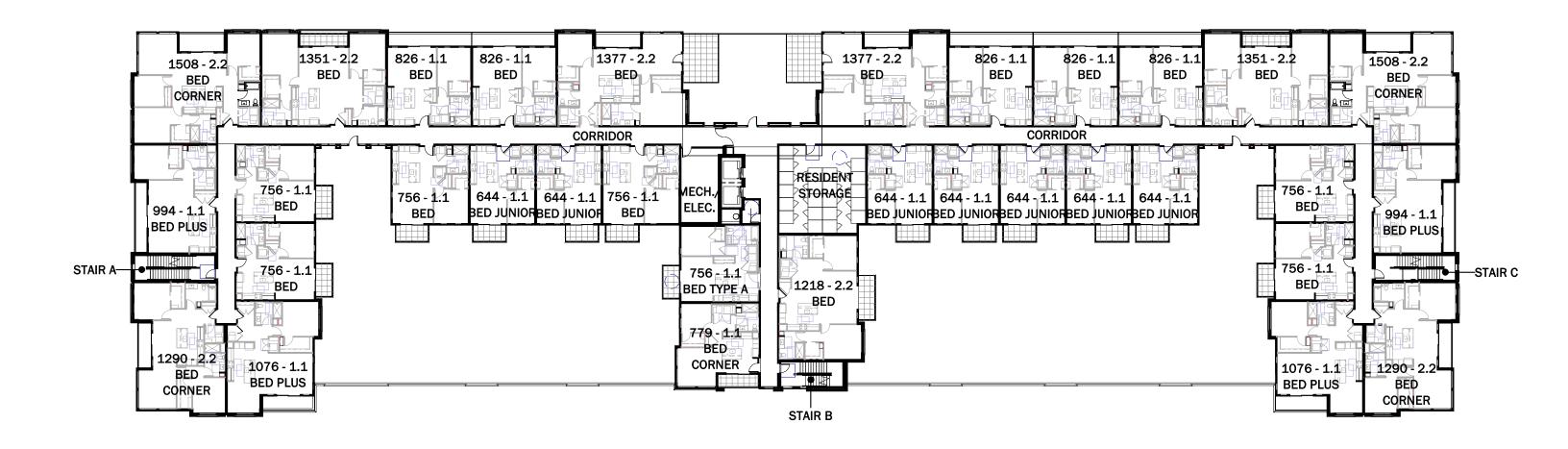
 $\textbf{Commerce}/\textbf{Mayline} \mid \ \mathsf{PUD} \ \mathsf{Submission}$

MONUMENT SIGNS



Commerce/Mayline | PUD Submission





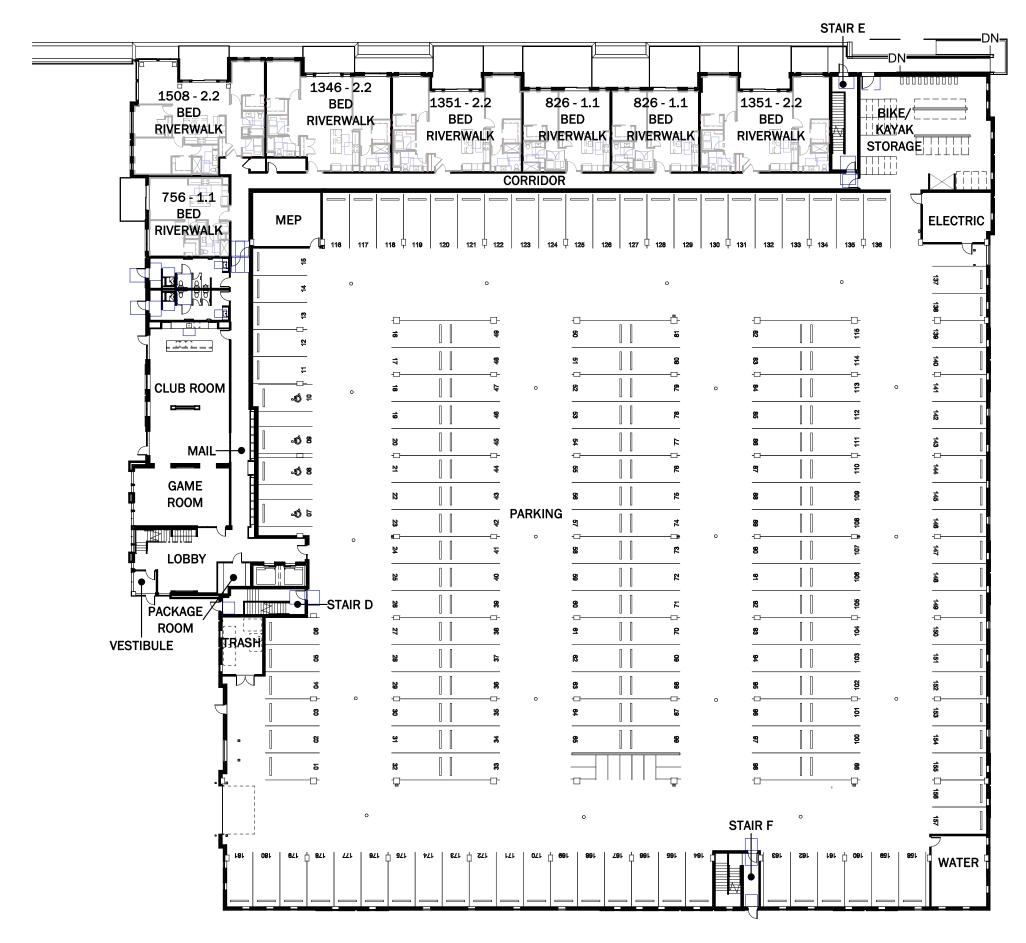
Commerce/Mayline | @blos@ulotross@cocuments





PUD201

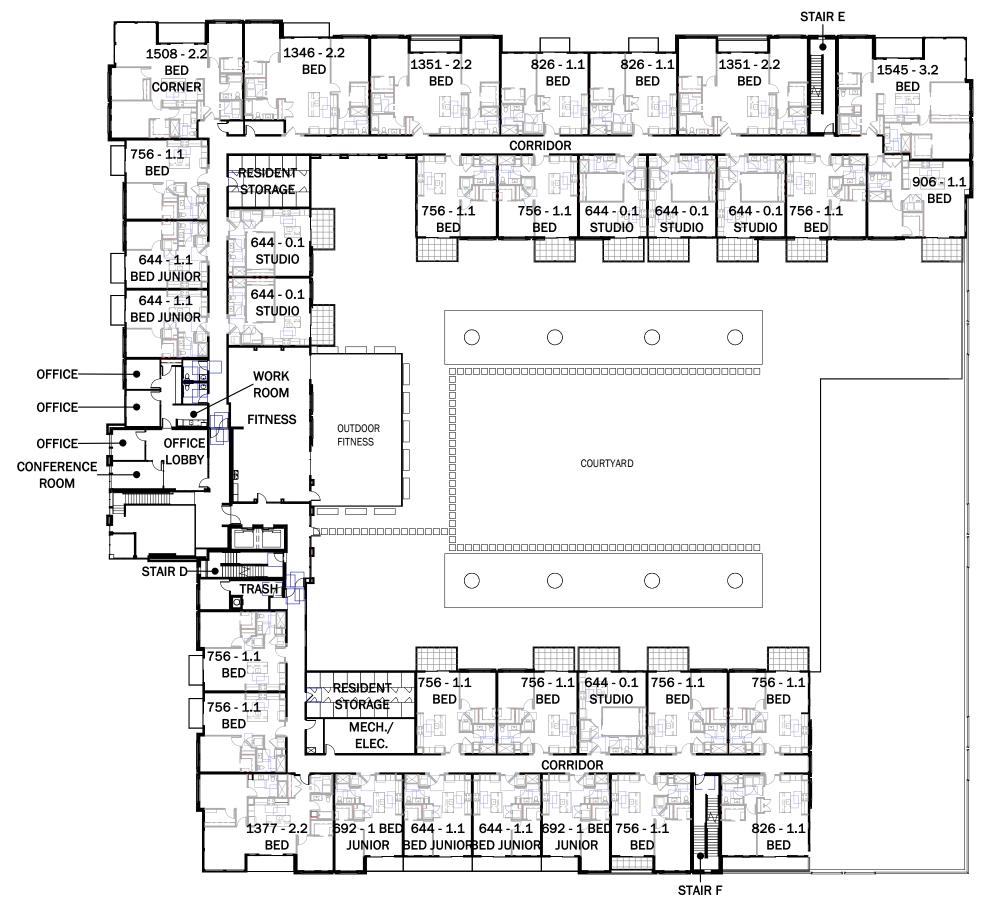
Sheboygan, Wisconsin



Commerce/Mayline | 2000s8 who trioss Doorcuments

1/32" FIRST FLOOR OVERALL PLAN - SOUTH BUILDING

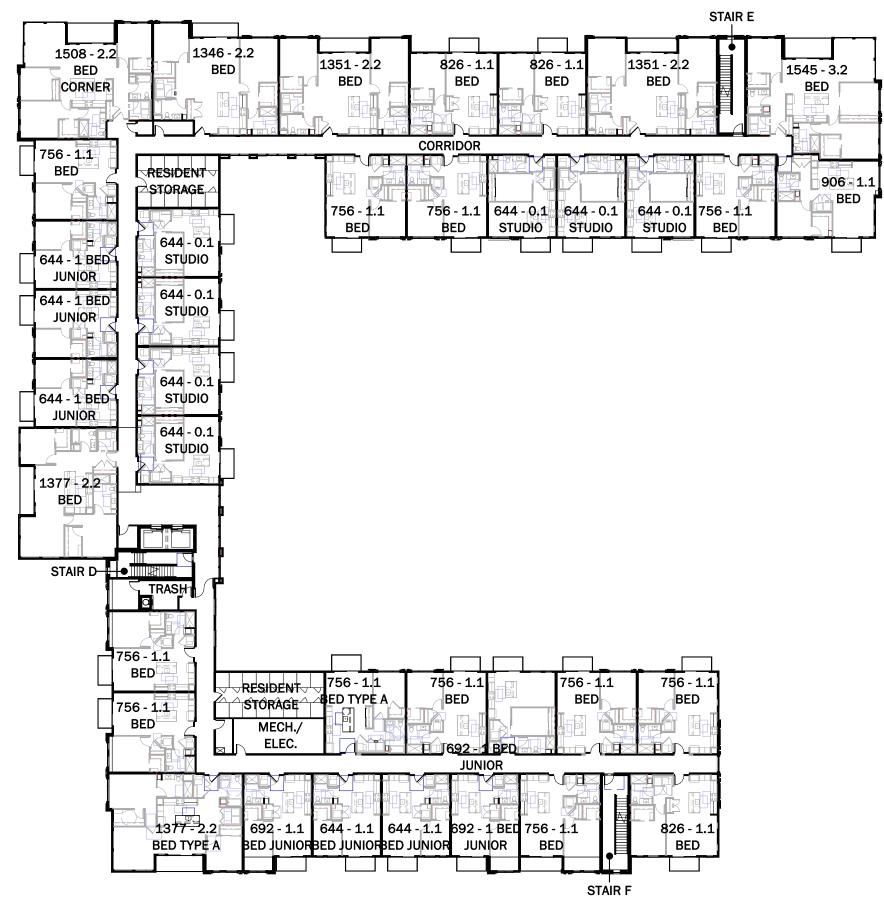




Commerce/Mayline | PUD Submission

1/32" SECOND FLOOR OVERALL PLAN - SOUTH BUILDING





Commerce/Mayline | Police Stubstrioses Descruments

1/32" THIRD-FIFTH FLOOR OVERALL PLAN - SOUTH BUILDING

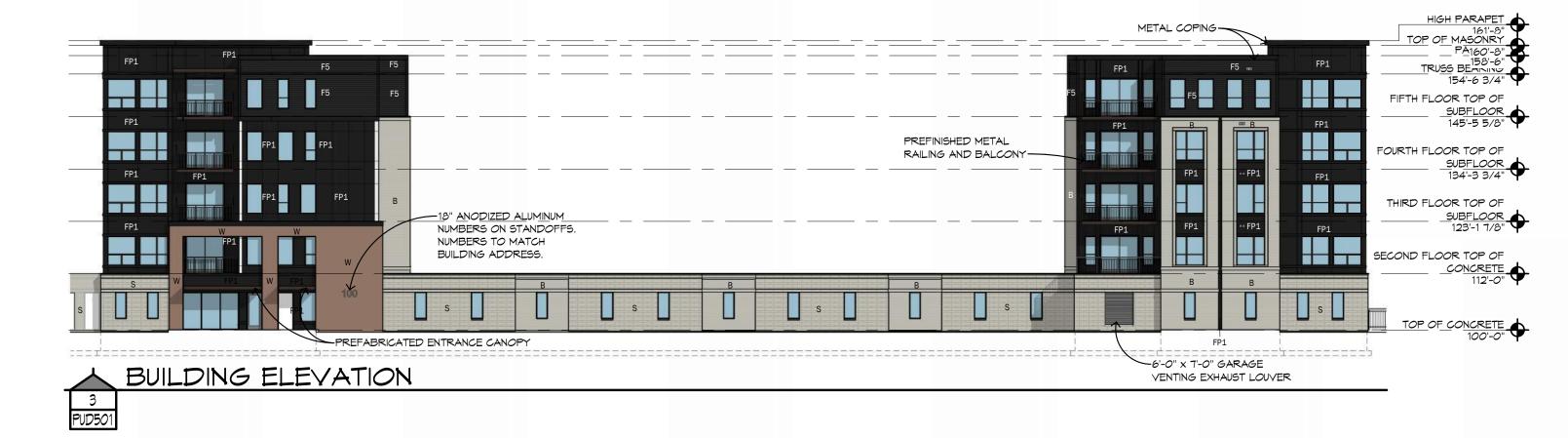






Commerce/Mayline | PUD Submission

1" = 20' EXTERIOR ELEVATIONS - NORTH BUILDING





Sheboygan, Wisconsin

6 MAY 2025

PUD501

EXTERIOR ELEVATION KEY NOTES:

- B BRICK INTERSTATE ASH
- S DECORATIVE CMU ARRISCRAFT RENAISSANCE -BIRCHBARK (SMOOTH AND ROCKFACE FINISHES)
- W WOOD LOOK METAL SIDING -LUX V GROOVE STEEL SIDING - CEDAR
- F5 FIBER CEMENT SIDING WITH 5" LAP JAMES HARDIE BLACK WATER
- FP FIBER CEMENT PANELS JAMES HARDIE COBBLESTONE
- FP1 FIBER CEMENT PANELS JAMES HARDIE BLACK WATER

PUD502

ARCHITECTURE

R RETAINING WALL - UNILOCK PISA XL SMOOTH - BUFF



PRELIMINARY DRAFT - NOT FOR CONSTRUCTION



PUD502





- B BRICK INTERSTATE ASH
- DECORATIVE CMU ARRISCRAFT RENAISSANCE -BIRCHBARK (SMOOTH AND ROCKFACE FINISHES)
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- FP1 FIBER CEMENT PANELS JAMES HARDIE -BLACK WATER
- R RETAINING WALL UNILOCK PISA XL SMOOTH -BUFF

1" = 20' EXTERIOR ELEVATIONS - NORTH BUILDING

ARCHITECTURE

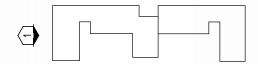
Sheboygan, Wisconsin

Commerce/Mayline | PUD Submission

6 MAY 2025



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- FP1 FIBER CEMENT PANELS JAMES HARDIE -BLACK WATER
- R RETAINING WALL UNILOCK PISA XL SMOOTH -



Commerce/Mayline | PUD Submission

1" = 20' EXTERIOR ELEVATIONS - NORTH BUILDING





Commerce/Mayline | PUD Submission

1" = 20' EXTERIOR ELEVATIONS - SOUTH BUILDING

ARCHITECTURE

Sheboygan, Wisconsin

6 MAY 2025





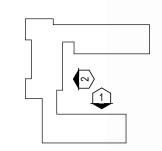
Commerce/Mayline | PUD Submission

1" = 20' EXTERIOR ELEVATIONS - SOUTH BUILDING



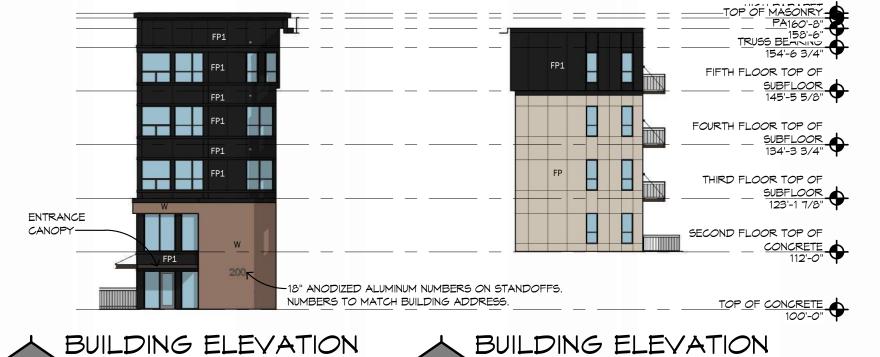


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Commerce/Mayline | PUD Submission

1" = 20' EXTERIOR ELEVATIONS - SOUTH BUILDING





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3

Commerce/Mayline | PUD Submission

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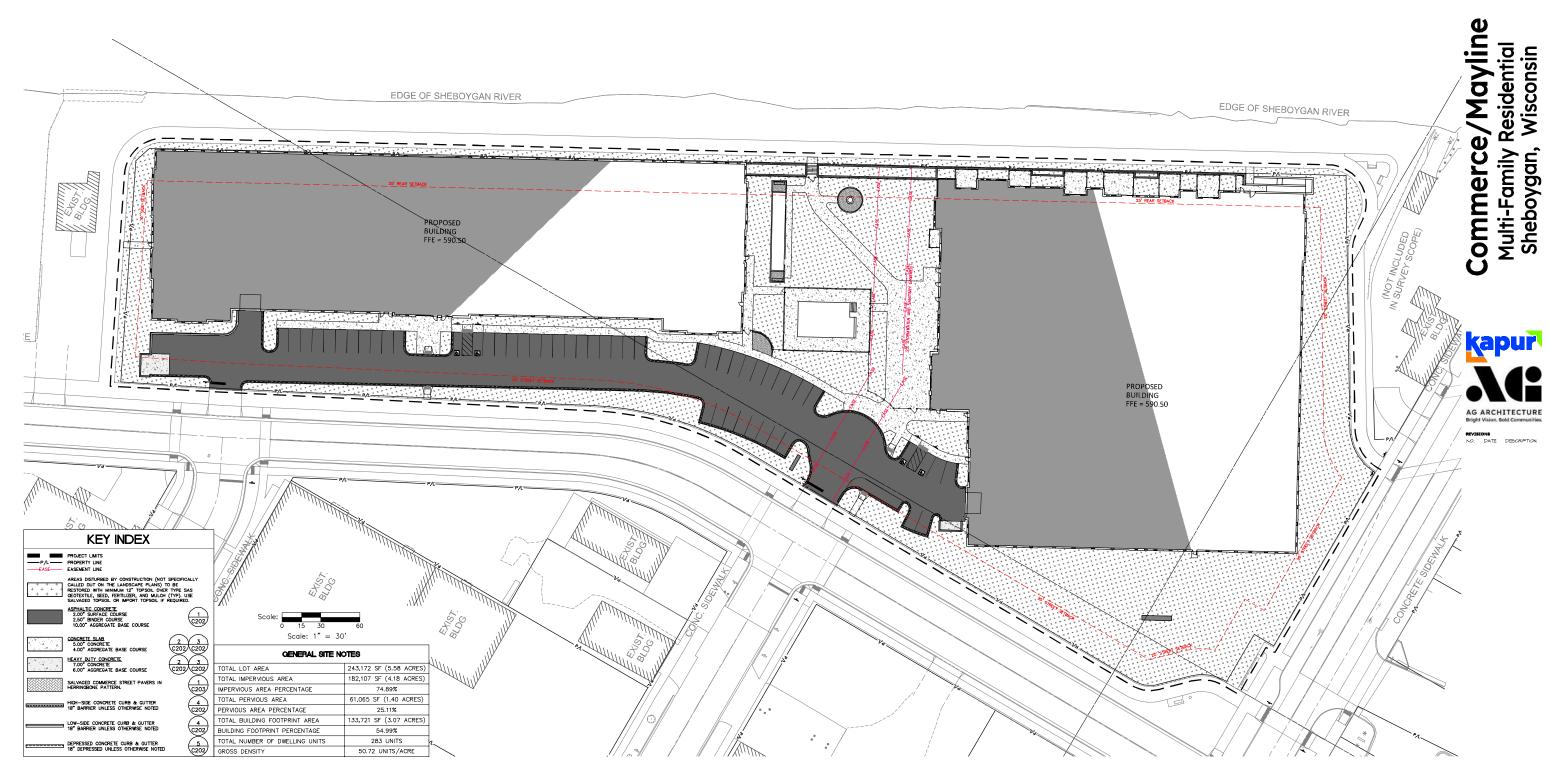














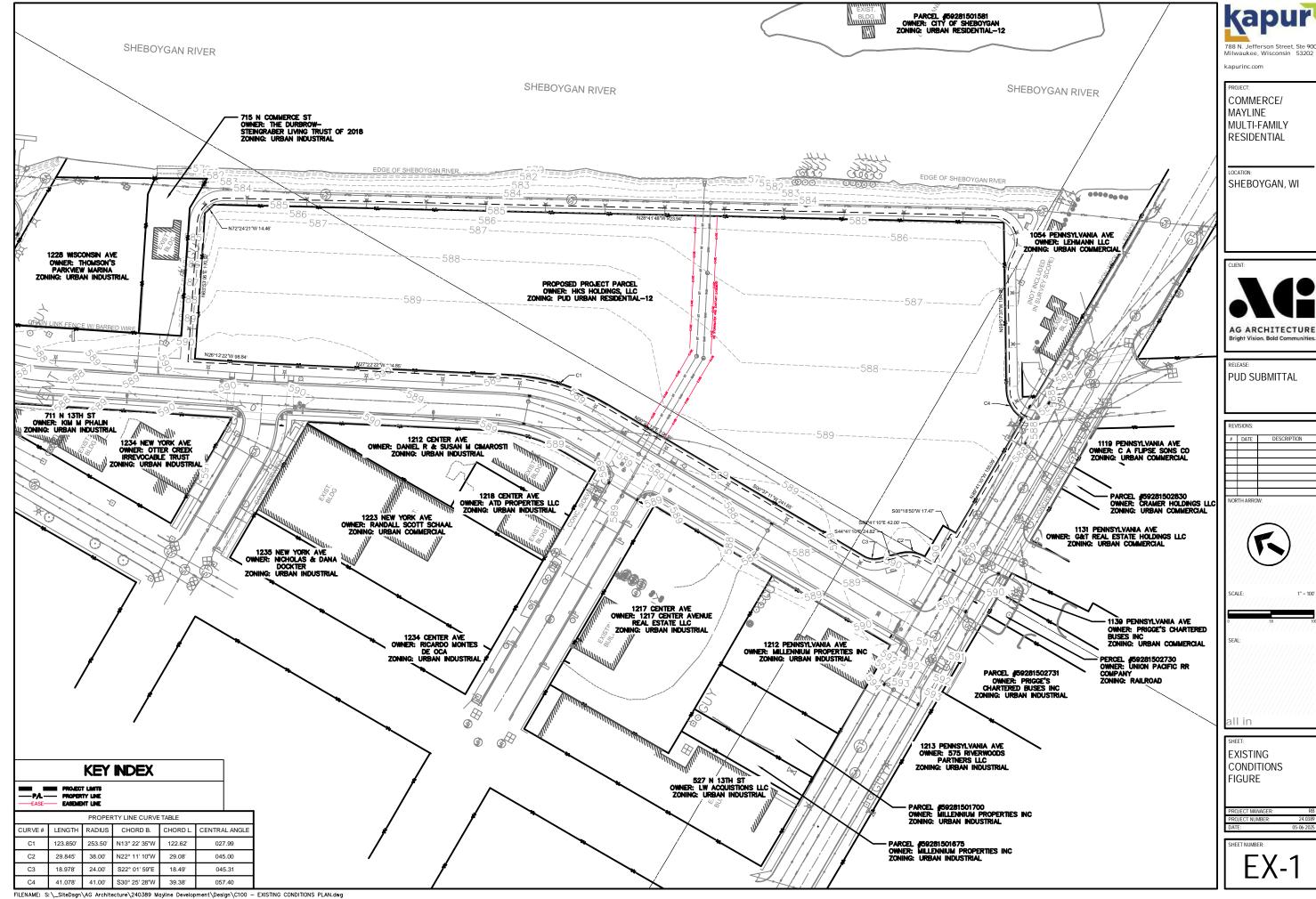


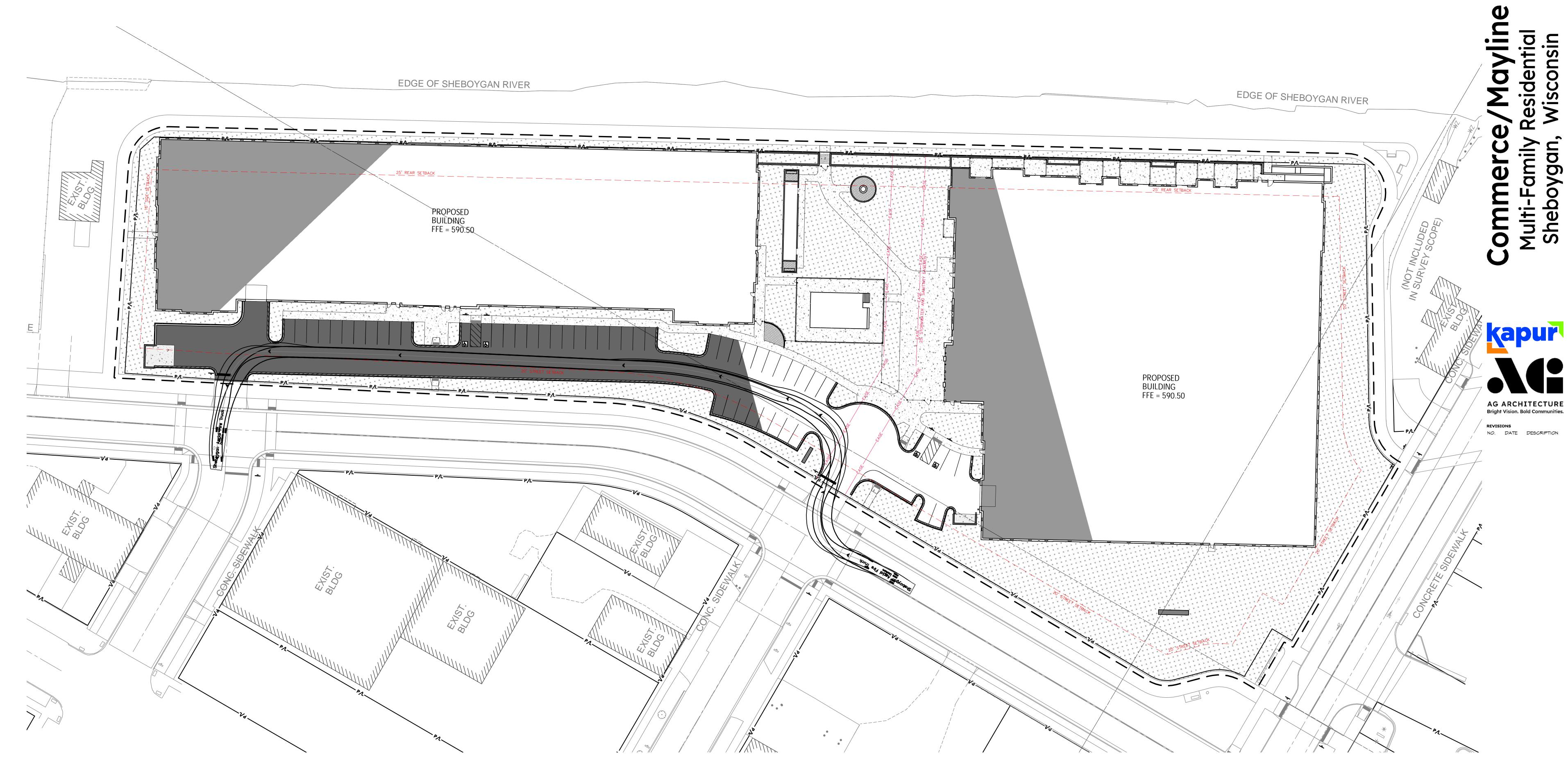
Multi-Family Residential Sheboygan, Wisconsin

AG ARCHITECTURE Bright Vision, Bold Communities,

C102A

SITE LAYOUT PLAN - AREA B





1"=30'-0" FIRE ACCESS MOVEMENTS

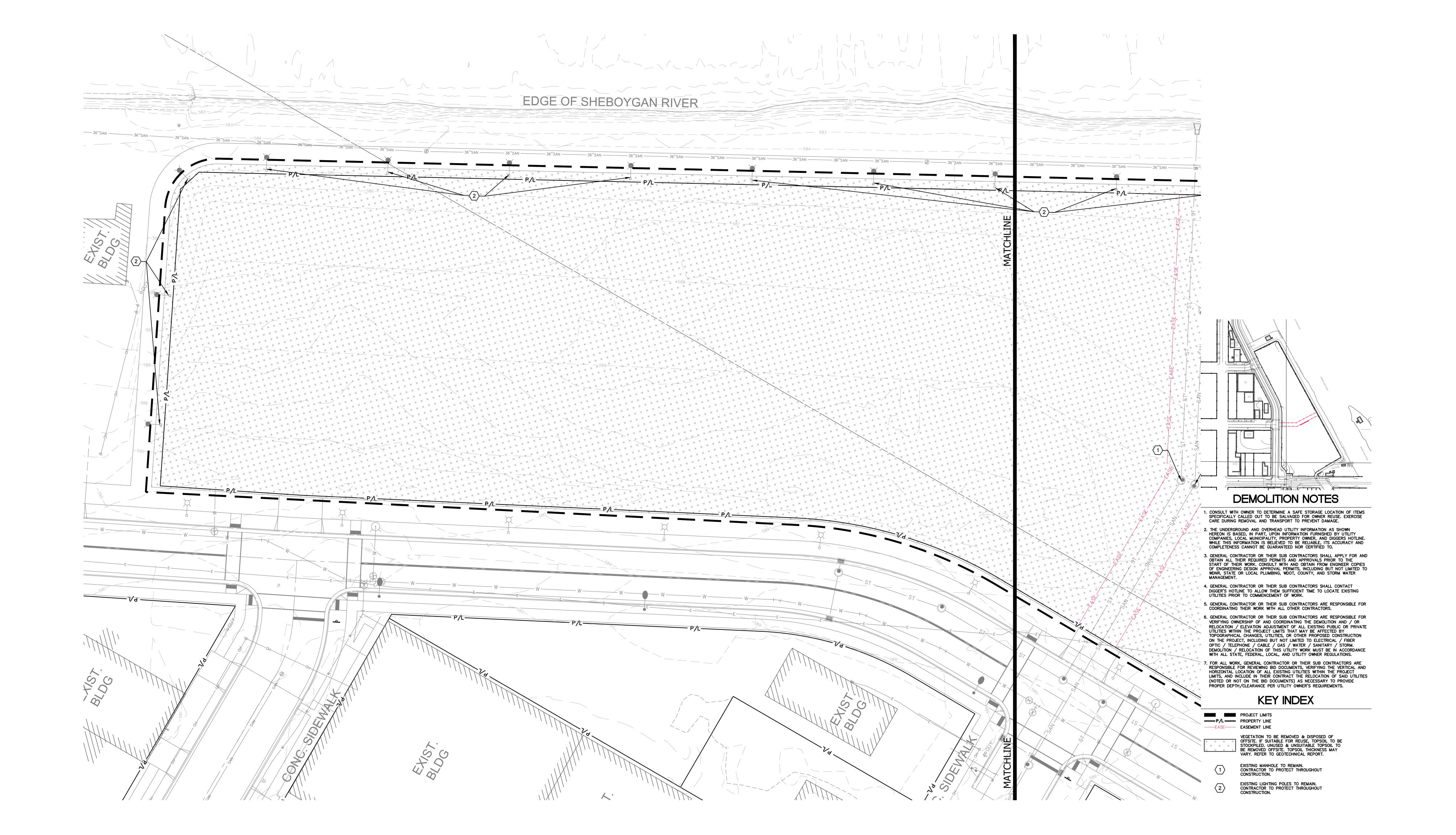
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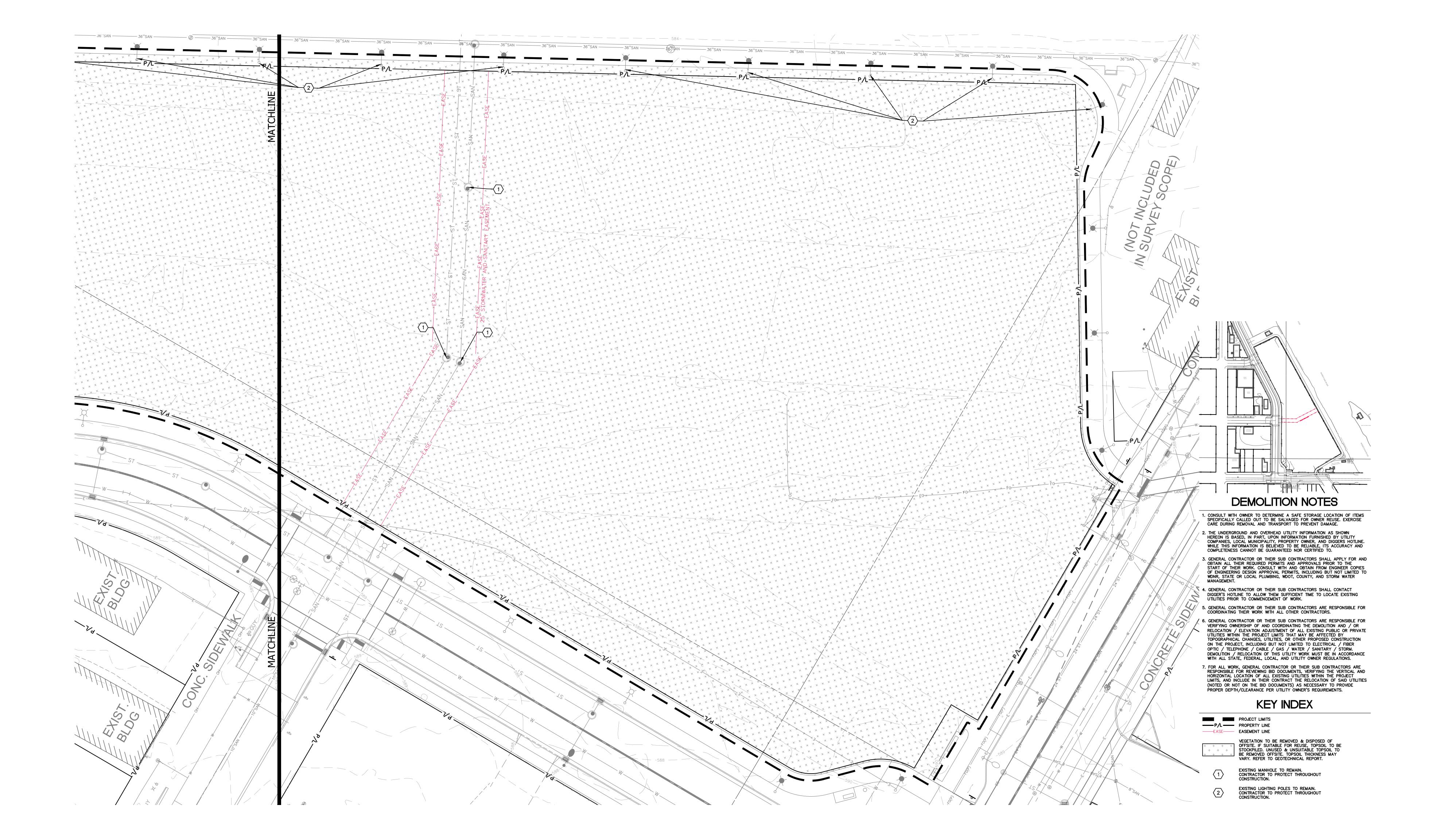


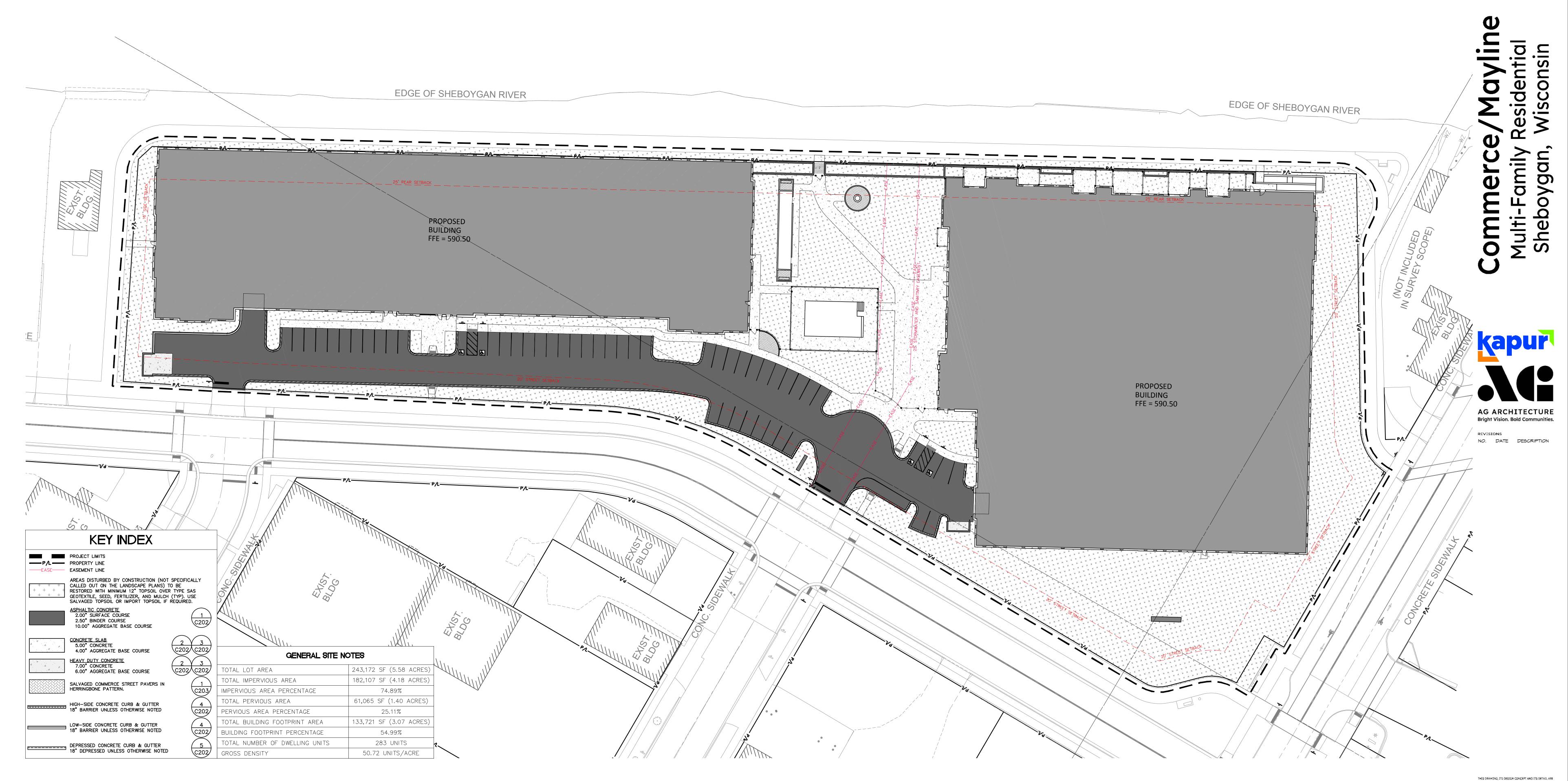
C4 41.078' 41.00' \$30° 25' 28"W 39.38'

057.40

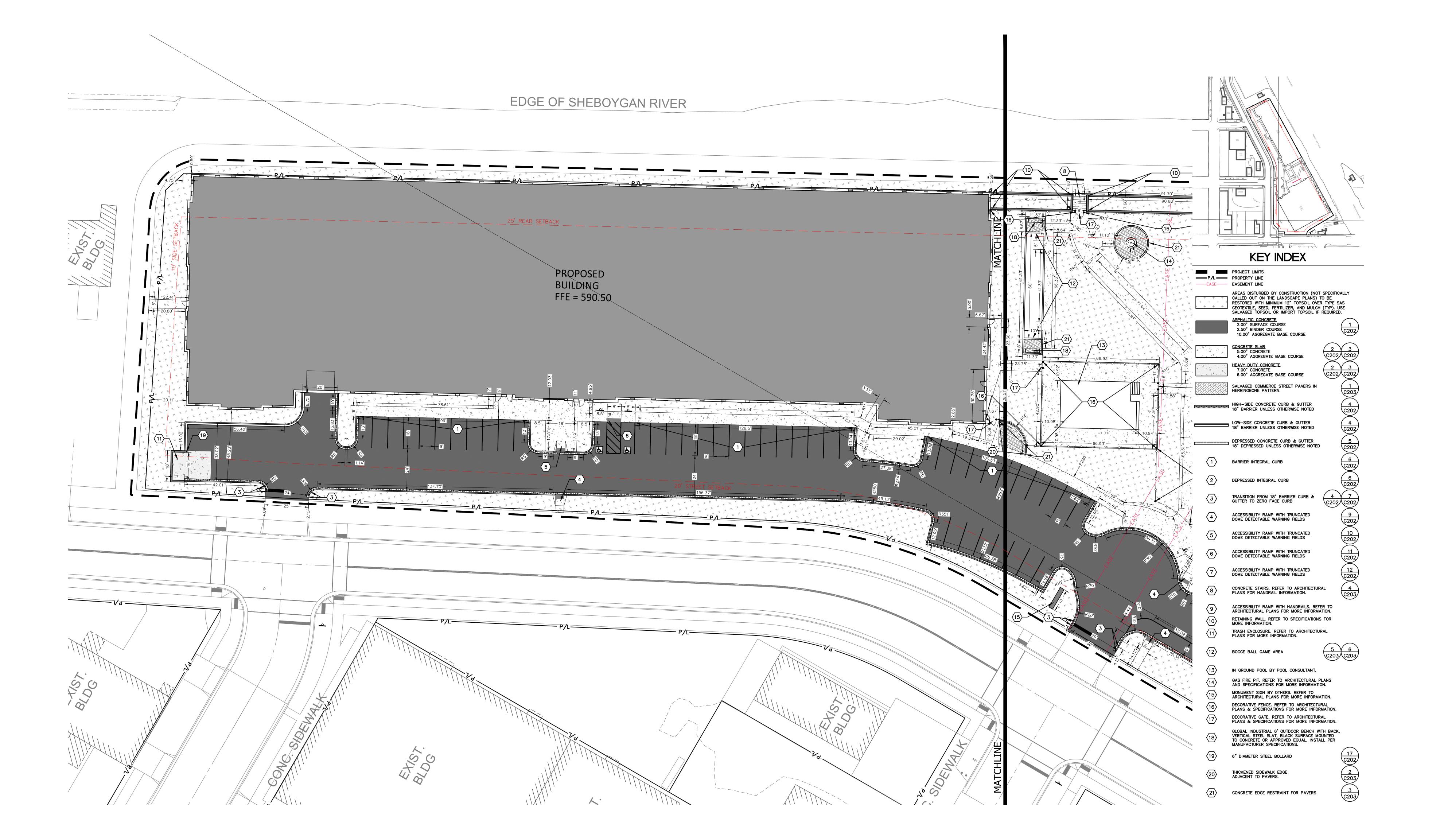


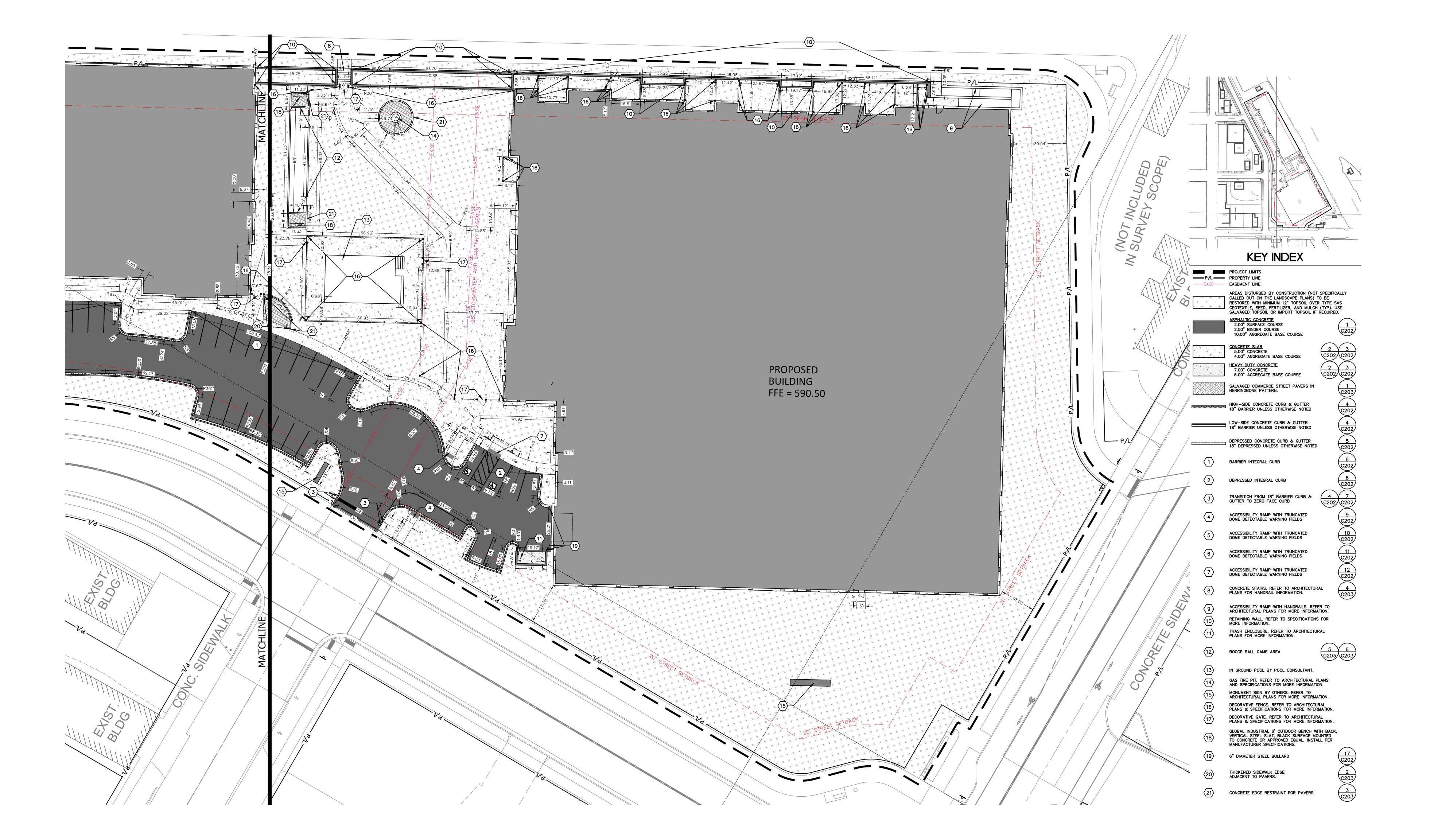


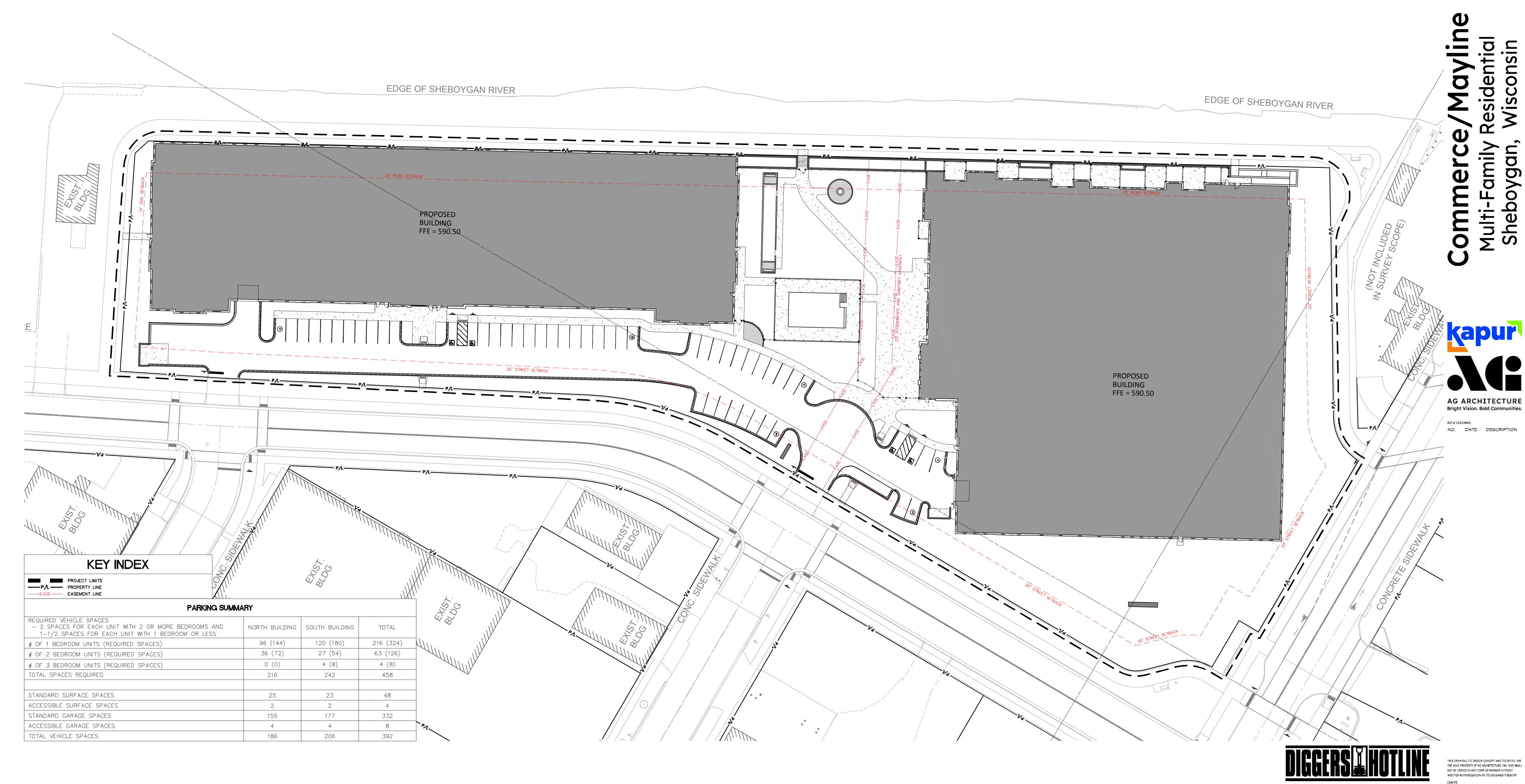




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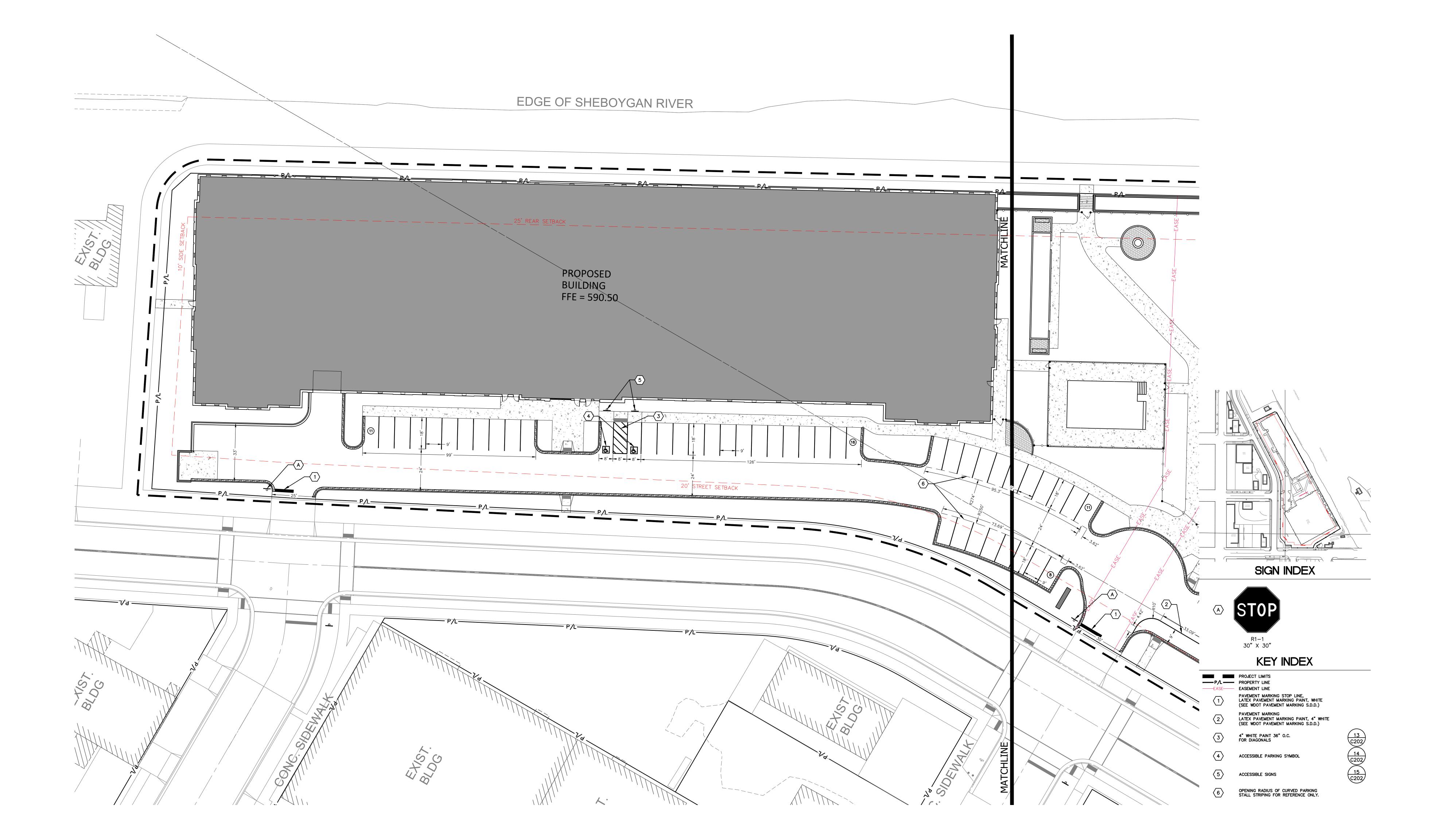


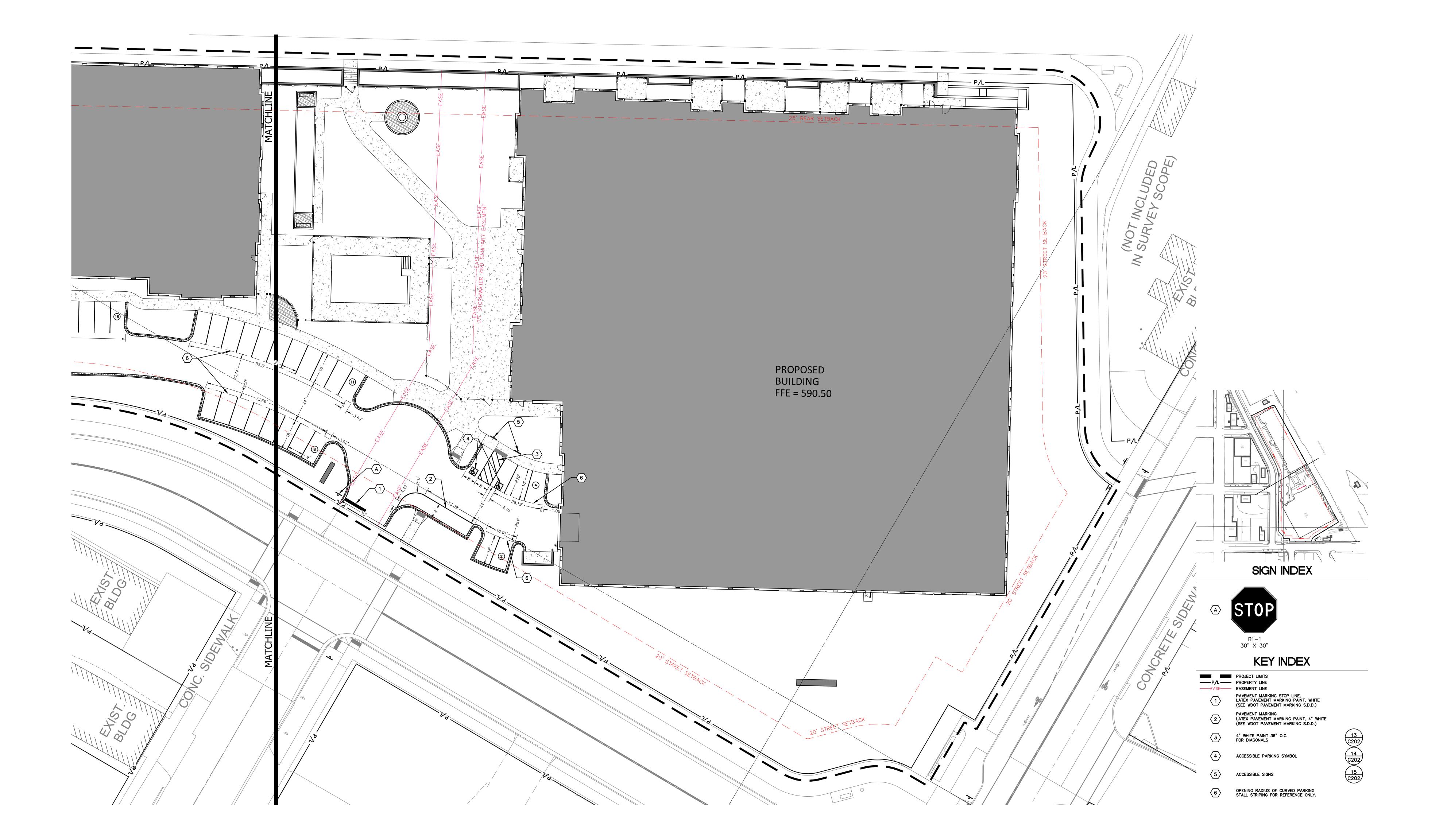




18 APR 2025

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Milwaukee Area (414) 259-1181
Hearing Impaired TDD (800) 542-2289
www.DiggersHotline.com







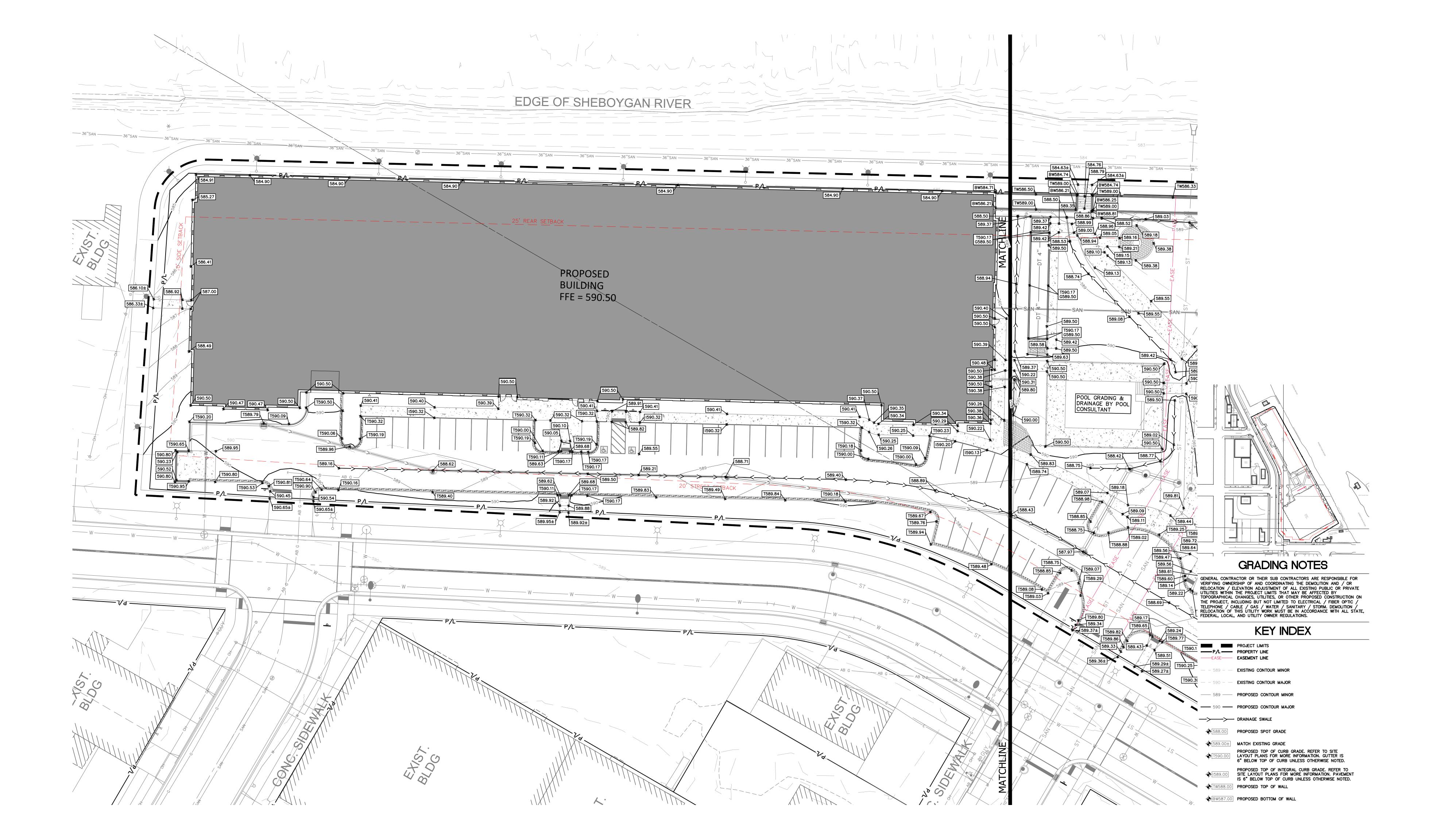
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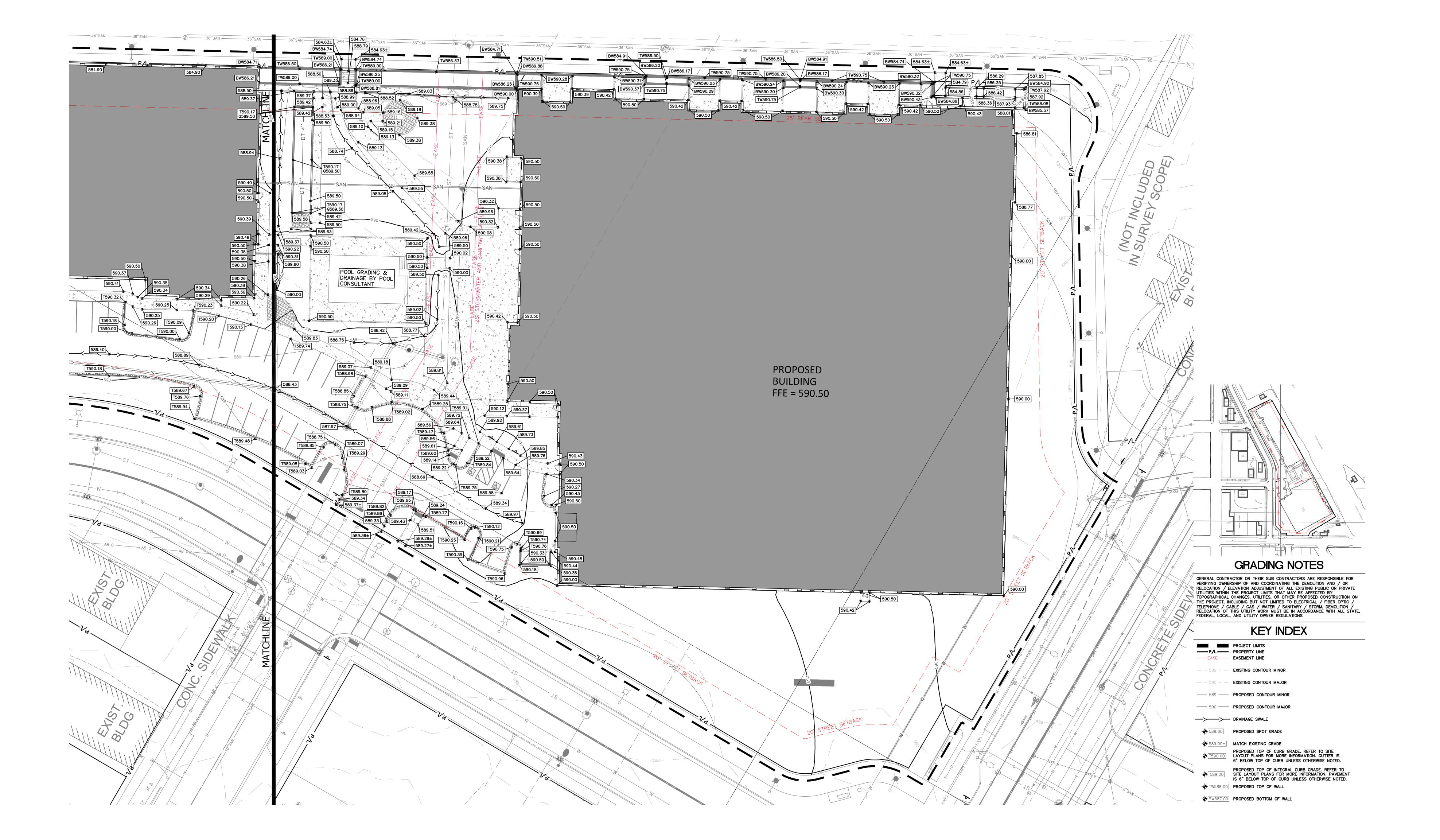
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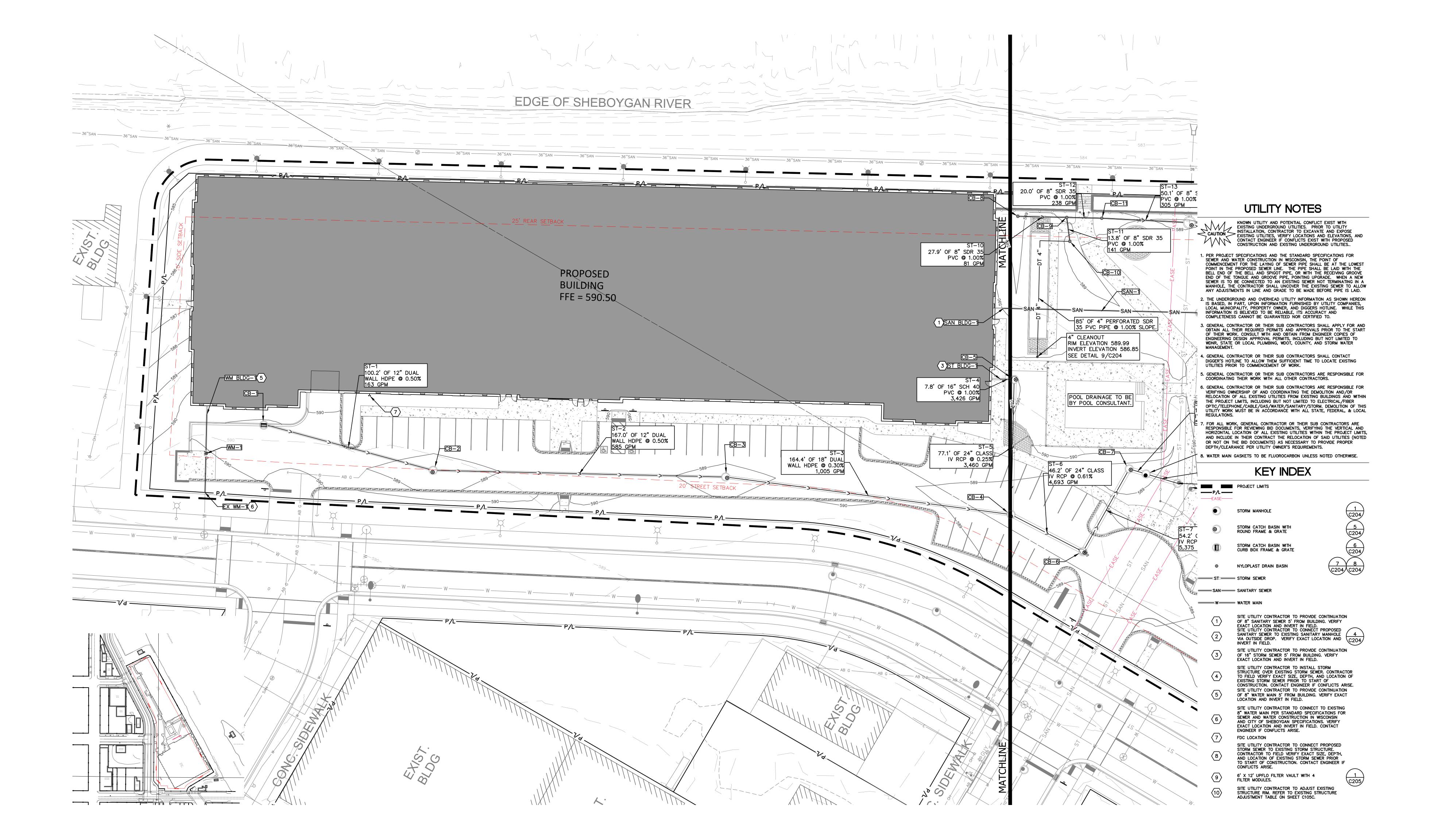
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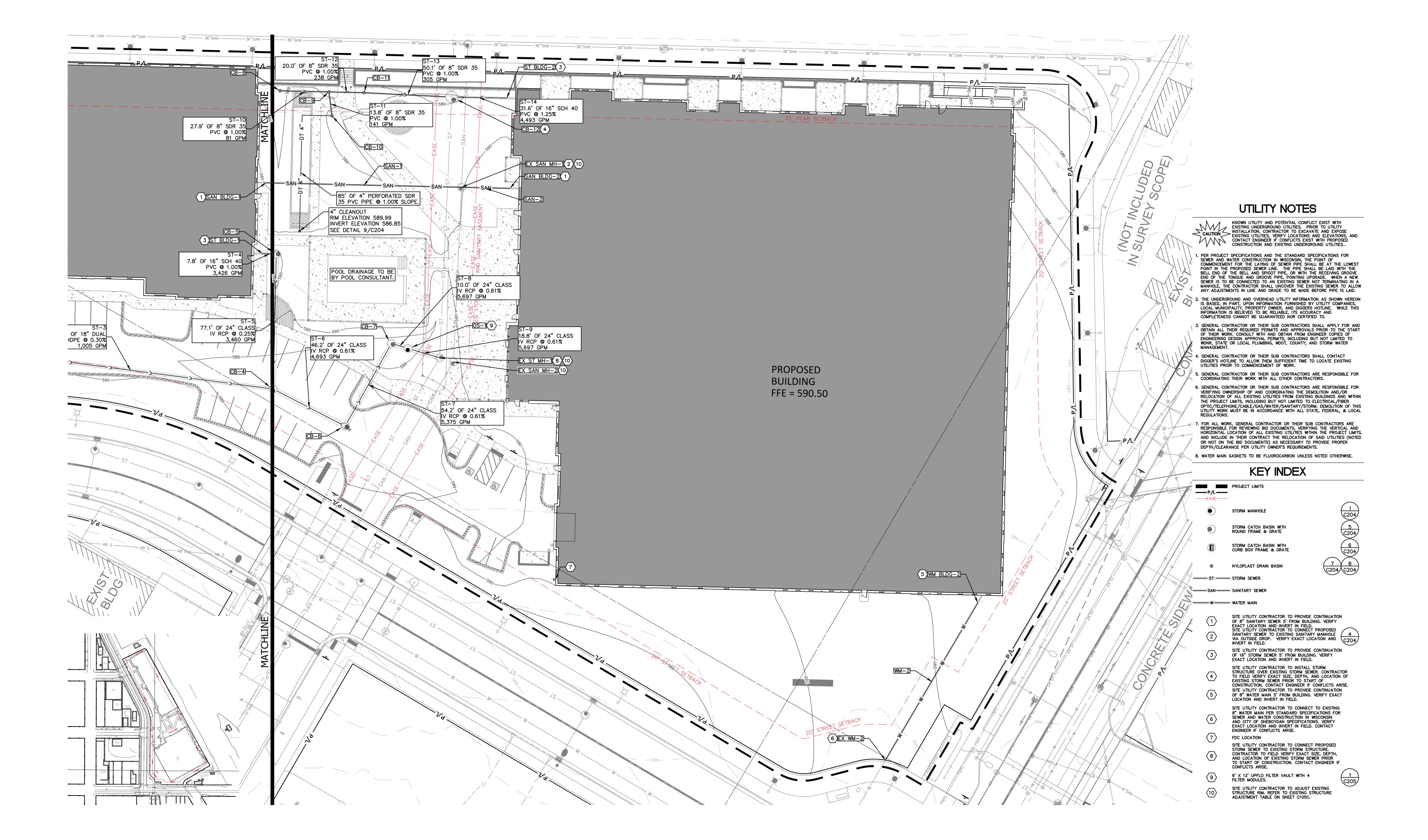
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PIPES OUT воттом: ST-1, 12" S INV = 586.40 584.90 ST-1, 12" N INV = 585.90 ST-2, 12" SE INV = 585.90 584.40 ST-2, 12" NW INV = 585.06 ST-3, 18" SE INV = 584.56 583.06 ST-6, 24" S INV = 583.57 582.07 ST-4, 16" NW INV = 584.42 | ST-5, 24" SW INV = 583.76 | 582.26 ST-6, 24" N INV = 583.29 | ST-7, 24" E INV = 583.29 | 581.79 ST-7, 24" W INV = 582.96 | ST-8, 24" S INV = 582.96 ST-10, 8" SE INV = 585.50 584.00 ST-12, 8" SE INV = 585.22 583.72 ST-11, 8" NE INV = 585.50 584.00 ST-12, 8" NW INV = 585.02 | ST-13, 8" SE INV = 585.02 | 583.52 |ST-14, 16" SE |NV| = 583.00 |EX| ST, 30" NE $|NV| = 580.88 \pm | 580.88 \pm |$ EX ST, 30" NE INV = $581.99 \pm$ 581.99 \pm ST-8, 24" N INV = 582.90 | ST-9, 24" S INV = 582.10

N/A

ST-4, 16" SE INV = 584.50

ST-14, 16" NW INV = 583.39

EXISTING	T TABLE	
NAME:	EXISTING RIM ELEVATION:	PROPOSED RIM ELEVATION:
EX SAN MH-1	587.68±	589.98
EX SAN MH-2	588.65±	589.92
EX ST MH-1	588.71±	589.58

STORM SEWER STRUCTURE TABLE

589.29

588.62

588.71

588.43

589.80

587.97

588.42

588.50

588.50

588.53

588.52

588.78

589.64

588.76

N/A

N/A

PIPES IN:

N/A

ST-3, 18" NW INV = 584.07 ST-5, 24" NE INV = 583.57

N/A

ST-10, 8" NW INV = 585.22 ST-11, 8" SW INV = 585.36

T, 4" NW INV = 586.00

ST-13, 8" NW INV = 584.52

EX ST, 30" SW INV = 580.884

ST-9, 24" N INV = 581.99

IX ST, 24" SW INV = 581.99 \pm

N/A

N/A

TYPE (FRAME AND GRATE): RIM ELEVATION:

48" DIAMETER (R-3067-R)

48" DIAMETER (R-2502-D)

18" NYLOPLAST DRAIN (1899CGS

18" NYLOPLAST DRAIN (1899CGS)

18" NYLOPLAST DRAIN (1899CGS

18" NYLOPLAST DRAIN (1899CGS)

72" DIAMETER (R-2502-D)

N/A

6' X 10' UPFLO FILTER VAULT

N/A

N/A

STRUCTURE NAME:

CB-1

CB-2

CB-3

CB-4

CB-5

CB-6

CB-7

CB-8

CB-9

CB-10

CB-11

CB-12

EX ST MH-1

OS-1

ST BLDG-1

ST BLDG-2

SANITARY SEWER STRUCTURE TABLE								
STRUCTURE NAME:	TYPE (FRAME AND GRATE):	RIM ELEVATION:	PIPES IN:	PIPES OUT	воттом:			
EX SAN MH-1	N/A	589.98	SAN-1, 8" NW INV = 579.00 SAN-1, 8" NW INV = 572.82 (DROP) SAN-2, 8" SE INV = 579.00 SAN-2, 8" SE INV = 572.82 (DROP) EX SAN, 10" SW INV = 574.20±	EX SAN, 12" NE INV = $572.49 \pm$	572.49±			
SAN BLDG-1	N/A	N/A	N/A	SAN-1, 8" SE INV = 580.12	N/A			
SAN BLDG-2	N/A	N/A	N/A	SAN-2, 8" NW INV = 579.28	N/A			

SANITARY SEWER PIPE TABLE								
PIPE NAME:	FROM:	TO:	UPSTREAM INVERT ELEVATION:			SLOPE:	SIZE AND MATERIAL:	DFU:
SAN-1	SAN BLDG-1	EX SAN MH-1	580.12	579.00	111.69'	1.00%	8" SCH 40 PVC	
SAN-2	SAN BLDG-2	EX SAN MH-1	579.28	579.00	27.81'	1.00%	8" SCH 40 PVC	

WA	TER MAIN FITTINGS TAI	BLE
STRUCTURE NAME:	TYPE:	INVERT ELEVATION:
EX WM-1	CONNECT TO EXISTING 8" WM	582.15±
EX WM-2	CONNECT TO EXISTING 8" WM	583.34±
WM BLDG-1	N/A	582.60
WM BLDG-2	N/A	583.60

WATER MAIN PIPE TABLE									
PIPE NAME:	FROM:	TO:	FROM INVERT ELEVATION:		LENGTH:	SLOPE:	SIZE AND MATERIAL:		
WM – 1	EX WM-1	WM BLDG-1	582.15	582.60	44.53'	-1.00%	8" POLY-WRAPPED CLASS 52 D.I.		
WM-2	EX WM-2	WM BLDG-2	583.34	583.60	104.16'	-0.25%	8" POLY-WRAPPED CLASS 52 D.I.		

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PROJECT

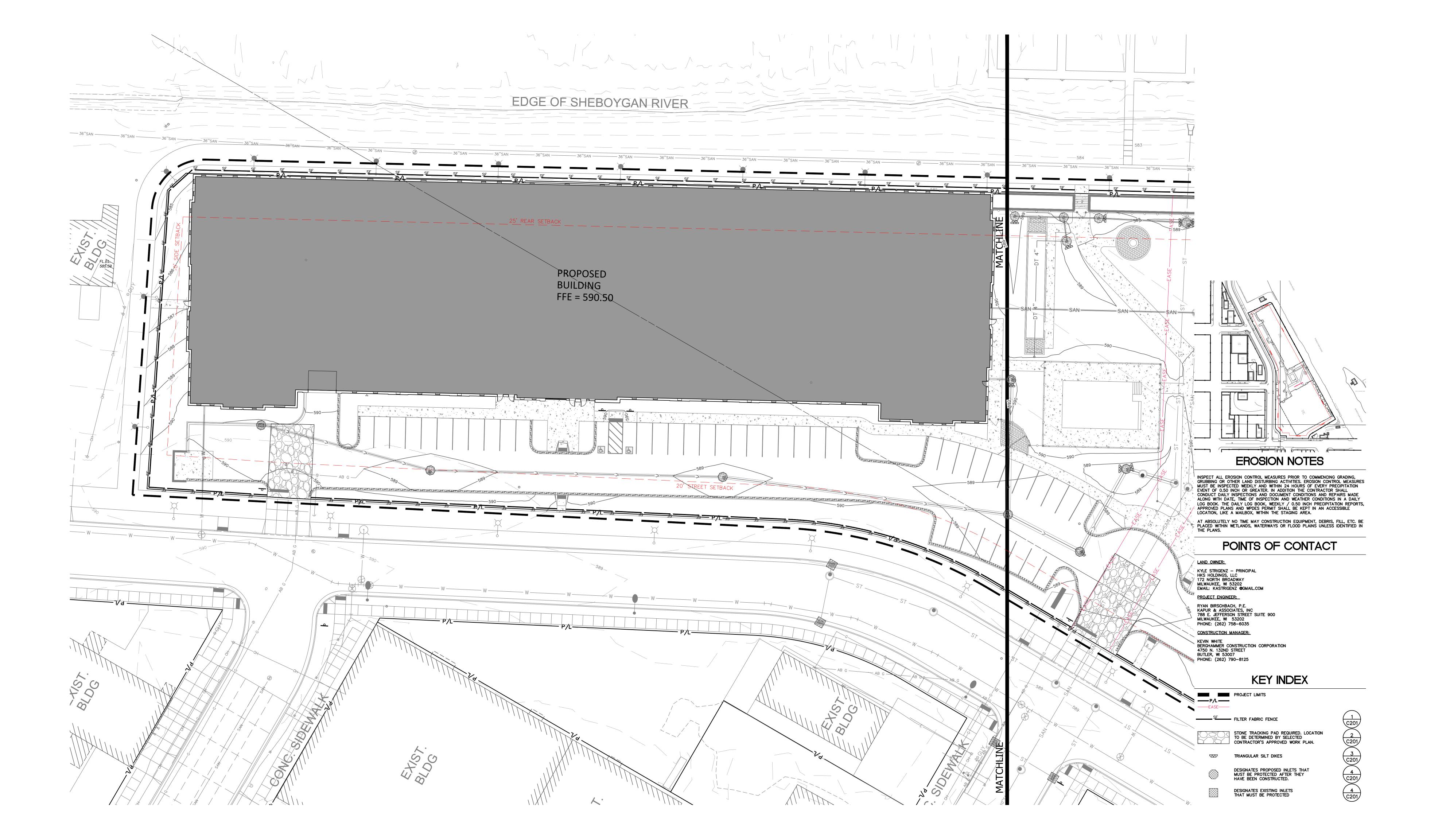
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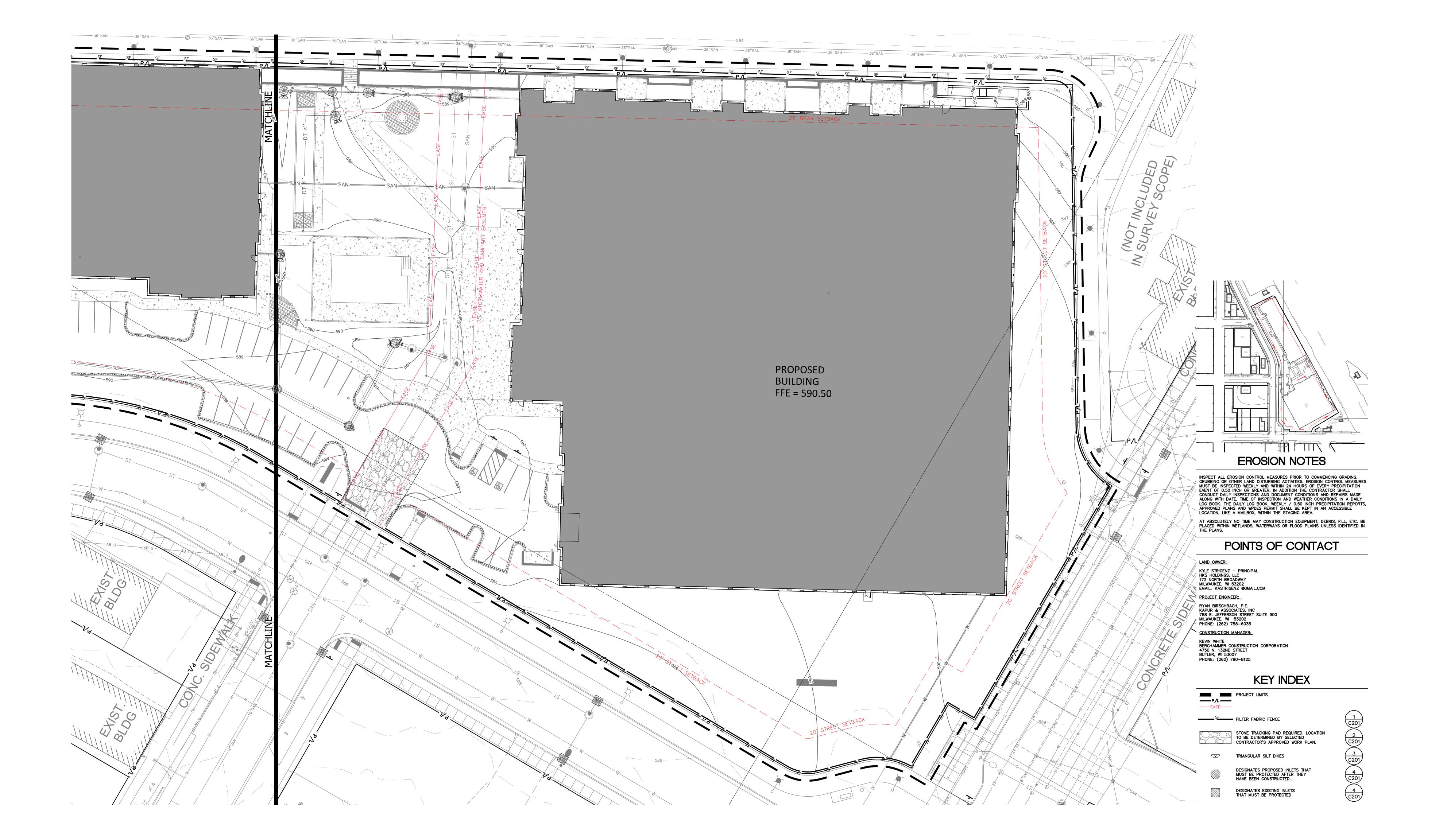
SHEET NO.

1"=30'-0" OVERALL SITE EROSION CONTROL PLAN

18 APR 2025

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EROSION CONTROL MEASURES

- 1. CONTRACTOR TO INSTALL AND MAINTAIN EROSION CONTROL MEASURES AS INDICATED ON THIS PLAN AND PER THE LATEST WDNR TECHNICAL STANDARDS. TECHNICAL STANDARDS MAY BE VIEWED http://dnr.wi.gov/topic/stormwater/standards/const_standards.html_THE FLOW OF SEDIMENT-LADEN SHEET FLOW RUNOFF FILTERS THAT ARE PHASED IN WITH CONSTRUCTION TO REDUCE SEDIMENT FROM ENTERING THESE AREAS PER WONR TECHNICAL
- ALL FABRIC BARRIERS SELECTED FOR INLET/CATCH BASIN PROTECTION DEVICES SHALL BE SELECTED FROM THE LIST OF APPROVED FABRICS CERTIFIED FOR INLET PROTECTION, GEOTEXTILE FABRIC, TYPE FF IN THE CURRENT EDITION OF THE WISODOT PRODUCT ACCEPTABILITY LIST, TO OBTAIN THE PAL, PLEASE REFER http://wisconsindot.gov/Documents/doing-bus/eng-consultants/cnsit-rsrces/tools/pal/pal-7-14.pdf
- A. INLET PROTECTION SHALL BE AT A MINIMUM INSPECTED WEEKLY AND WITHIN 24 HOURS AFTER EVERY PRECIPITATION EVENT OF 1/2 INCH OR GREATER DURING A 24-HOUR PERIOD.
- B. PLACEMENT OF SPOIL MATERIAL, DEBRIS, SOILS, ETC. ON TOP OF INLETS/CATCH BASINS, EVEN IF TEMPORARY, IS STRICTLY
- . SEDIMENT DEPOSITS SHALL BE REMOVED AND THE INLET PROTECTION DEVICE RESTORED TO ITS ORIGINAL DIMENSIONS WHEN THE SEDIMENT HAS ACCUMULATED BETWEEN 1/3 TO 1/2 THE DESIGN DEPTH OF THE DEVICE FOR TYPES A-C, WHEN SEDIMENT IS WITHIN 6" OF THE BOTTOM OF THE OVERFLOW
- HOLE FOR TYPE D, OR WHEN THE DEVICE IS NO LONGER FUNCTIONING PER MANUFACTURER'S SPECIFICATIONS. ALL SEDIMENT COLLECTED SHALL BE PROPERLY DISPOSED OF PREVENT DISCHARGE INTO AREA WATERWAYS AND WETLANDS.
- D. DUE CARE SHALL BE TAKEN TO ENSURE SEDIMENT DOES NOT FALL INTO THE INLETS/CATCH BASINS AND IMPEDE THE INTENDED FUNCTION OF THE DEVICE. ANY MATERIAL FALLING INTO THE INLET/CATCH BASIN SHALL BE REMOVED AND PROPERLY DISPOSED OF PER NOTE C ABOVE.
- E. INLET FILTERS MAY BE REMOVED AND PROPERLY DISPOSED O UPON COMPLETION OF CONSTRUCTION, HAULING OR MOVEMENT OF CONSTRUCTION EQUIPMENT THROUGHOUT THE SITE, AND THE SITE IS ADEQUATELY STABILIZED, UNLESS AS OTHERWISE NOTIFIED BY THE WDNR.
- 3. A TRACKING PAD SHALL BE INSTALLED AS SHOWN ON THE PLAN OFF-SITE SEDIMENTATION BY ELIMINATING THE TRACKING OF SEDIMENT FROM THE SITE PER WDNR TECHNICAL STANDARD 1057 AS FOLLOWS:
- A. AGGREGATE USED FOR TRACKING PADS SHALL BE 3 TO 6 INCH CLEAR OR WASHED STONE. ALL MATERIAL TO BE RETAINED BY
- B. THE AGGREGATE SHALL BE PLACED IN A LAYER OF AT LEAST 12 INCHES THICK. ON SITES WITH A HIGH WATER TABLE, OR WHERE SATURATED CONDITIONS ARE EXPECTED, TRACKING PADS WILL BE UNDERLAIN WITH WISDOT TYPE R GEOTEXTILE FABRIC.
- C. THE TRACKING PAD SHALL BE THE FULL WIDTH OF THE EGRESS POINT (MIN. 15 FEET WIDE) AND BE AT LEAST 50 FEET LONG. D. VEHICLES TRAVELING ACROSS THE TRACKING PAD SHALL

MAINTAIN A SLOW CONSTANT SPEED.

EROSION CONTROL PERMIT.

- E. ANY SEDIMENT OR ROCK ACCUMULATION ONTO LOCAL ROADWAYS SHALL BE REMOVED BY STREET CLEANING, NOT FLUSHING BEFORE THE END OF EACH WORKING DAY.
- F. THE TRACKING PAD SHALL, AT A MINIMUM BE INSPECTED WEEKLY AND WITHIN 24 HOURS AFTER EVERY PRECIPITATION EVENT OF 1/2 INCH OF RAIN OR MORE DURING A 24-HOUR
- G. THE TRACKING PAD PERFORMANCE SHALL BE MAINTAINED AT A MINIMUM OF 12" BY SCRAPING OR TOP-DRESSING WITH ADDITIONAL AGGREGATE.

- FENCE AS SHOWN ON THE PLAN SHEET PRIOR TO THE START OF CONSTRUCTION TO INTERCEPT AND REDUCE FROM THE CONSTRUCTION SITE PER WDNR TECHNICAL
- A. SILT FENCE ENDS SHALL BE EXTENDED UPSLOPE TO PREVENT WATER FROM FLOWING AROUND TH ENDS OF THE FENCE AS SHOWN ON THE PLAN B. INSTALLED SILT FENCE SHALL BE A MINIMUM 14
- INCHES HIGH AND SHALL NOT EXCEED 28 INCHES IN HEIGHT MEASURED FROM THE INSTALLED
- SILT FENCE SHALL BE SUPPORTED BY EITHER STEEL OR WOOD SUPPORT POSTS.
- D. THE MAXIMUM SPACING OF POSTS FOR NONWOVEN SILT FENCE SHALL BE 3 FEET OR FOR WOVEN E. SILT FENCE SHALL HAVE A SUPPORT CORD AT THE TOP OF THE FENCE.
- F. WHERE JOINTS ARE NEEDED, EACH END OF THE FABRIC SHALL BE SECURELY FASTENED TO A POST. THE POSTS SHALL BE WRAPPED AROUND EACH OTHER TO PRODUCE A STABLE AND SECURE JOINT OR SHALL BE OVERLAPPED THE
- G. A MINIMUM OF 20 INCHES OF THE POSTS SHAL EXTEND INTO THE GROUND AFTER INSTALLATION
- H. SILT FENCE SHALL BE ANCHORED BY SPREADING AT LEAST 8 INCHES OF THE FABRIC IN A 4 INCH WIDE BY 6 INCH DEEP TRENCH, OR 6 INCH DEEP V-TRENCH ON THE UPSLOPE SIDE OF THE FENCE THE TRENCH SHALL BE BACKFILLED AND EXCAVATED ANY WIDER OR DEEPER THAN
- I. ON THE TERMINAL ENDS OF THE SILT FENCE THE FABRIC SHALL BE WRAPPED AROUND THE POST SUCH THAT THE STAPLES ARE NOT VISIBLE.

NECESSARY FOR PROPER INSTALLATION.

- . GEOTEXTILE FABRIC SPECIFICATIONS SHALL MEET VALUES ESTABLISHED IN TECHNICAL STANDARD
- K. SILT FENCE SHALL BE REMOVED ONCE THE SITE
- IS ADEQUATELY STABILIZED, WHEN PLACING SILT FENCE NEAR TREES, CARE SHALL BE TAKEN TO MINIMIZE DAMAGE TO THE ROOT SYSTEM BY AVOIDING COMPACTION AND ROOT CUTTING WITHIN A RADIUS OF 1.5 FEE MULTIPLIED BY THE INCH DIAMETER OF THE
- M. THE CONTRACTOR MAY FURTHER STRENGTHEN THE SILT FENCE BY USING HAY BALES ON THE DOWN SLOPE SIDE AS NEEDED.
- N. SILT FENCE SHALL AT A MINIMUM BE INSPECTED WEEKLY AND WITHIN 24 HOURS AFTER EVERY PRECIPITATION EVENT THAT PRODUCES 1/2 INCH OF RAIN OR MORE DURING A 24 HOUR PERIOD.
- O. DAMAGED OR DECOMPOSED SILT FENCE, UNDERCUTTING, OR FLOW CHANNELS AROUND THE END OF BARRIERS SHALL BE REPAIRED OR
- SEDIMENT SHALL BE PROPERLY DISPOSED OF ONCE THE DEPOSITS REACH 1/2 THE HEIGHT OF THE FENCE TO PREVENT DISCHARGE INTO AREA WATERWAYS AND WETLANDS.

- 5. SEEDING AND MULCHING TECHNIQUES SHALL BE USED ON AREAS OF EXPOSED SOIL APPLIES TO DISTURBED AREAS THAT WILL NOT BE BROUGHT TO FINAL GRADE OR ON WHICH LAND-DISTURBING ACTIVITIES WILL NOT BE PERFORMED FOR A PERIOD GREATER THAN 14 CALENDAR DAYS, REQUIRING VEGETATIVE COVER FOR LESS THAN ONE YEAR. SEED AND MULCH SHALL BE UTILIZED THROUGHOUT TH
 - REDUCE EROSION PER WDNR TECHNICAL STANDARDS 1059 AND 1058 RESPECTIVELY
 - A. TEMPORARY SEEDING REQUIRES A SEEDBED OF LOOSE SOIL TO A MINIMUM B. FERTILIZER APPLICATION IS NOT GENERALLY REQUIRED FOR TEMPORARY
 - SEEDING. HOWEVER, ANY APPLICATION OF FERTILIZER OR LIME SHALL BE BASED ON SOIL TESTING. C. THE SOIL SHALL HAVE A PH RANGE OF 5.5 TO 8.0.
 - D. ALL SEED SHALL CONFORM TO THE REQUIREMENTS OF THE WISCONSIN STATE STATUTES AND OF THE ADMINISTRATIVE CODE CHAPTER ATCP 20.01 REGARDING NOXIOUS WEED SEED CONTENT AND LABELING.
 - E. SEED SHALL NOT BE USED LATER THAN ONE YEAR AFTER THE TEST DATE
 - F. IN THE SUMMER-SPRING, CONTRACTOR SHALL USE OATS APPLIED AT 131 LBS/ACRE FOR TEMPORARY SEEDING PURPOSES. IN THE FALL THE CONTRACTOR SHALL USE ANNUAL RYEGRASS APPLIED AT 80 LBS/ACRE OR WINTER WHEAT OR CEREAL RYE APPLIED AT 131 LBS/ACRE. THE CONTRACTOR SHALL USE STRAW MULCH APPLIED AT 1.5 TONS/ACRE DORMANT SEED SHALL BE USED WHEN SOIL TEMPERATURE IS CONSISTENTLY BELOW 53 DEGREES FAHRENHEIT (TYPICALLY NOV. 1 UNTIL SNOW COVER ANNUALLY). NEVER PLACE SEED ON TOP OF SNOW. IF COVER IS NEEDED AFTER SNOW FALL, CONTRACTOR MAY CHOOSE TO USE A DRY, NONTOXIC PE B SOIL STABILIZER PER MANUFACTURER'S SPECIFICATIONS AS REQUIRED
 - G. SEEDING SHALL NOT TAKE PLACE WHEN THE SOIL IS TOO WET. H. CONTRACTOR MAY CONSIDER WATERING TO HELP ESTABLISH THE SEED. WATER APPLICATION RATES SHALL BE CONTROLLED TO HELP PREVENT RUNOFF AND EROSION.
 - DURING CONSTRUCTION, AREAS THAT HAVE BEEN SEEDED AND MULCHED SHALL AT A MINIMUM BE INSPECTED WEEKLY AND WITHIN 24 HOURS AFTER EVERY PRECIPITATION EVENT THAT PRODUCES 1/2 INCH OF RAIN OR MORE DURING A 24 HOUR PERIOD. INSPECT WEEKLY DURING THE GROWING SEASON UNTIL VEGETATION IS DENSELY ESTABLISHED OR THE SOD IS LAID. REPAIR AND RESEED AREAS THAT HAVE EROSION DAMAGE AS NECESSARY.
 - J. CONTRACTOR IS TO LIMIT VEHICLE TRAFFIC AND OTHER FORMS OF COMPACTION IN AREAS THAT ARE SEEDED AS MUCH AS POSSIBLE. RE-SEED DRIVEN OVER AREAS AS NEEDED.
 - K. MULCH SHOULD BE PLACED WITHIN 24 HOURS OF SEEDING. . MULCHING OPERATIONS SHALL NOT TAKE PLACE DURING PERIODS OF
 - EXCESSIVELY HIGH WINDS THAT WOULD PRECLUDE THE PROPER PLACEMENT
 - M. MULCH THAT IS DISPLACED SHALL BE REAPPLIED AND PROPERLY ANCHORED.
 MAINTENANCE SHALL BE COMPLETED AS SOON AS POSSIBLE WITH
 - N. WHEN CHANNEL EROSION MAT IS USED WITHIN CONSTRUCTION SITE DIVERSION AREAS, TECHNICAL STANDARDS 1053 AND 1066 SHALL BE FOLLOWED. O. WHEN NON-CHANNEL EROSION MAT IS USED TECHNICAL STANDARD 1052 SHALL
 - P. DEPENDING ON DURATION OF CONSTRUCTION, THE CONTRACTOR MAY NEED TO RE-SEED AND RE-STABILIZE THE TOPSOIL STOCKPILE AS NECESSARY TO DISCOURAGE SEDIMENT AND EROSION.
 - 6. A COPY OF EROSION CONTROL INSPECTION REPORTS AND THE APPROVED EROSION CONTROL PLANS SHALL BE KEPT ON SITE. 7. CONTRACTOR SHALL MAINTAIN ALL EROSION CONTROL PRACTICES BY THE END OF EACH WORKDAY.
 - 8. LOCAL ROADS SHALL BE CLEAN BY THE END OF EACH WORKDAY. CONTRACTOR SHALL HAVE LOCAL ROADS SWEPT WHERE SEDIMENT ACCUMULATES.

DEWATERING PLAN

AFTER BIDS ARE RECEIVED AND A MASS GRADING CONTRACTOR IS SELECTED, A PRE-CONSTRUCTION MEETING SHALL TAKE PLACE WITH ALL RELEVANT PARTIES IN ATTENDANCE. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR INSTALLING AND MAINTAINING ALL SILT FENCES, SEEDING, EROSION MATTING, AND OTHER EROSION CONTROL MEASURES. GENERAL CONTRACTOR SHALL INSPECT ALL EROSION CONTROL MEASURES PRIOR TO COMMENCING GRADING, GRUBBING, OR OTHER LAND DISTURBING ACTIVITIES. EROSION CONTROL MEASURES MUST BE INSPECTED WEEKLY AND WITHIN 24 HOURS OF EVER DAILY INSPECTIONS AND DOCUMENT CONDITIONS AND REPAIRS MADE, ALONG WITH DATE, TIME OF INSPECTION AND WEATHER CONDITIONS IN A DAILY LOG BOOK

EROSION CONTROL OPERATION SEQUENCE + SCHEDULE

ALL REGULATORY PERMITS, PROJECT PLANS, AND INSPECTION LOGS SHALL BE KEPT ON SITE IN AN ACCESSIBLE LOCATION, SUCH AS A MAILBOX, AVAILABLE TO REGULATORY AGENCIES UPON REQUEST.

CONTRACTORS ARE TO MAINTAIN THE CONSTRUCTION SITE IN A NEAT AND TIDY MANNER FOR THE DURATION OF

- THE TIMING AND SEQUENCE OF CONSTRUCTION IS SCHEDULED AS FOLLOWS: . OBTAIN PLAN APPROVAL FROM THE CITY DF SHEBOYGAN, AND ALL APPLICABLE PERMITS, INCLUDING
- 2. CONSTRUCTION IS SCHEDULED TO BEGIN IN SUMMER 2025, DEPENDING ON WEATHER & GROUND
- 3. A GRAVEL TRACKING PAD UNDERLAIN WITH WISDOT TYPE R GEOTEXTILE FABRIC, SHALL BE INSTALLED AS 4. SILT FENCE, INLET FILTER PROTECTION, AND TRIANGULAR SILT DIKES SHALL BE INSTALLED AS SHOWN ON THE PLANS, AND INSPECTED PRIOR TO COMMENCING OF ANY LAND DISTURBING ACTIVITIES PER PROJECT PLANS AND DETAILS. SEDIMENT DEPOSITS WILL BE REMOVED FROM BEHIND THE SILT FENCE WHEN THEY
- REACH A DEPTH OF 1/2 FENCE HEIGHT. 5. FOLLOWING INSTALLATION OF THE EROSION CONTROL MEASURES, SITE DEMOLITION OF PAVEMENT, ETC. WILL
- OCCUR AFTER ALL EROSION CONTROL MEASURES ARE IN PLACE. 6. CONSTRUCTION OF THE BUILDING, STARTING WITH THE FOUNDATION, WILL BEGIN IMMEDIATELY AFTER THE SITE DEMOLITION IS COMPLETE IN THE BUILDING PAD AREA.
- . TOPSOIL STRIPPING AND ROUGH GRADING WILL FOLLOW. TOPSOIL STOCKPILES WILL BE LOCATED AS SHOWN ON THE PLANS AND BE STABILIZED WITHIN 7 DAYS OF LAY UP. STOCKPILES WILL BE USED FOR FINAL LANDSCAPING. REMAINING STOCKPILES WILL BE REMOVED FROM THE SITE.
- 8. UTILITY INSTALLATION WILL OCCUR NEXT AND CONTINUE UNTIL ALL THE UTILITIES ARE INSTALLED. 9. AFTER ROUGH GRADING IS COMPLETE IN HARD SURFACE AREAS SUCH AS ROADWAYS, PARKING LOTS, AND BUILDINGS, THE REQUIRED THICKNESS OF DENSE GRADED BASE COURSE, PER THE PROJECT PLANS AND DETAILS WILL BE APPLIED FOR STABILIZATION. AFTER ROUGH GRADING IS COMPLETE OUTSIDE OF HARD SURFACE AREAS, THE TOPSOIL WILL BE REAPPLIED AND THE LANDSCAPE CONTRACTOR WILL COMPLETE SEEDING/SODDING/FERTILIZING/MULCHING AND INSTALL EROSION MATTING AS PER APPROVED PLANS AND
- 10. FINAL SITE STABILIZATION IS ANTICIPATED FOLLOWING THE COMPLETION OF GRADING ACTIVITIES PER WDNR TECHNICAL STANDARD 1059. IF SITE STABILIZATION CANNOT BE COMPLETED BY OCTOBER 15, THEN THE USE OF ANIONIC POLYACRYLAMIDE CONFORMING TO WDNR TECHNICAL STANDARD 1050 SHALL BE USED. IN
- ADDITION, ALL SLOPES OF GREATER THAN 20% MUST ADHERE TO THE SCHEDULE IN TABLE 1 BELOW. 11. AFTER ALL TOPSOIL HAS BEEN REAPPLIED AND STABILIZATION IS UNDERWAY, ROADWAY, PARKING LOT. AND SIDEWALK BASE MATERIAL WILL BE APPLIED PER PROJECT SPECIFICATIONS.
- 12. THE GENERAL CONTRACTOR WILL REQUEST A FINAL INSPECTION BY THE CITY. UPON APPROVAL, ALL SILT FENCES, INLET FILTER PROTECTION, AND TRIANGULAR SILT DIKES SHALL BE REMOVED.
- 13. IF REQUIRED, FINAL "AS—BUILT" SURVEYS ARE TO BE CONDUCTED BY THE OWNER AND FINAL DOCUMENTS FORWARDED TO THE CITY. 14. BARE SOIL LEFT UNDISTURBED FOR 14 CALENDAR DAYS MUST BE TEMPORARILY STABILIZED PER WDNR
- TECHNICAL STANDARD 1059. BY OCTOBER 15, THE SITE SHALL BE STABILIZED PER NOTE 10 ABOVE. 15. WE DO NOT ANTICIPATE THE NEED FOR WATERING WITH THIS CONSTRUCTION SCHEDULE, HOWEVER, IF ADEQUATE RAIN IS NOT EXPERIENCED WITHIN ONE WEEK AFTER INITIAL SEED GERMINATION AT ANY POINT DURING THE CONSTRUCTION PROCESS, WATER SHALL BE TRUCKED IN AND APPLIED ONCE PER WEEK.

IF CONSTRUCTION SCHEDULES SHOULD CHANGE SIGNIFICANTLY, THIS PLAN NARRATIVE WILL BE UPDATED AND RESUBMITTED BY THE GENERAL CONTRACTOR TO THE CITY AND WDNR.

TABLE 1 - MAXIMUM P	ERIOD OF BARE SOIL FOR SLOPE	ES GREATER THAN 20%
SLOPE AREA DRAINS TO SEDIMENT BASIN?	LAND DISTURBANCE BETWEEN SEPT. 16 AND MAY 1	LAND DISTURBANCE BETWEEN MAY 2 AND SEPT. 15
YES	90 DAYS	90 DAYS
NO	60 DAYS	30 DAYS
TABLE FROM	M WI DNR GUIDANCE DOC # 380	0-2015-06

TO FACILITATE CONSTRUCTION AT THE PROJECT SITE, DEWATERING MAY TAKE PLACE BY THE SELECTED CONTRACTOR. CONTRACTOR TO FOLLOW THESE INSTRUCTIONS WHILE PERFORMING DEWATERING ACTIVITIES ON-SITE, IF DEWATERING IS TO TAKE PLACE AT THE SITE, IT WILL OCCUR BETWEEN STEPS 3 AND 12 OF THE EROSION CONTROL OPERATION SEQUENCE.

NOTE: THESE INSTRUCTIONS DO NOT APPLY TO WATER BEING DISCHARGED DIRECTLY TO GROUNDWATER OR OTHER DEWATERING ACTIVITIES AS DEEMED NECESSARY WITH THE WONR. L THE CONTRACTOR SHALL ENSURE THAT THE DEWATERING PRACTICES CARRIED OUT MEET OR EXCEED

- WDNR TECHNICAL STANDARD NUMBER 1061. 2. A PAN OR OTHER CONTAINMENT DEVICE SHALL BE PLACED UNDERNEATH THE PUMP TO CAPTURE ANY OILS, GASOLINE, ETC. SHALL NOT BE STORED WITHIN WETLANDS, NEAR THE STORMWATER POND, OR OTHER ON-SITE WATER AREAS.
- 3. A TYPE 2 GEOTEXTILE BAG THAT IS NO SMALLER THAN 100 SQUARE FEET; HAS A MAXIMUM APPARENT OPENING SIZE OF 0.212 mm; HAS A GRAB TENSILE STRENGTH OF 300 LBS; MULLEN BURST OF 580 PSI; PERMEABILITY OF 0.2 CM/SEC; FABRIC WEIGHT OF 12 OZ SHALL BE USED. THE GEOTEXTILE BAG AREA AND DOWNGRADE FLOW AREA SHALL CONSIST OF VEGETATED AND UNDISTURBED SOILS.
- 4. POLYMER APPROVED BY THE WDNR MEETING WDNR TECHNICAL STANDARD 1051 MAY BE USED IN COMBINATION WITH THE DEWATERING BAG IF THE DEWATERING BAG IS NOT DOING AN ADEQUATE JOB ALONE OF FILTERING SEDIMENTS. THE CONTRACTOR SHALL SUPPLY TOXICITY TESTING DATA TO THE WDNR BEFORE USE ON-SITE FOR WDNR APPROVAL. POLYMER SHALL NOT BE DIRECTLY APPLIED TO SURFACE WATER. CONTRACTOR SHALL OBTAIN THE MATERIAL SAFETY DATA SHEETS (MSDS) FOR THE SELECTED POLYMER, MANUFACTURER'S INFORMATION AND WDNR USE RESTRICTIONS (SEE TECHNICAL STANDARD 1051) AND KEEP ALL THIS INFORMATION ON-SITE. CONTRACTOR SHALL ADHERE TO MANUFACTURER AND WDNR'S APPLICATION RATES FOR THE POLYMER, WITH THE WDNR'S RATE TAKING PRECEDENCE. THE CONTRACTOR SHALL TAKE STEPS TO ENSURE THAT THE POLYMER IS NOT SPILLED. SPILL KITS SHALL BE KEPT ON SITE; THE MANUFACTURER'S RECOMMENDED CLEANUP PROCEDURES SHALL
- 5. A TARP MAY BE UTILIZED UNDERNEATH THE TYPE 2 GEOTEXTILE BAG AND JUST DOWN SLOPE OF THE BAG TO DISCOURAGE EROSION AND SCOUR.
- 6. A FLOATING SUCTION HOSE OR OTHER FLOTATION METHOD SHALL BE UTILIZED WHEN PUMPING FROM AN AREA WITH STANDING WATER TO AVOID SUCKING SEDIMENT FROM GRADE. 7. IF TURBID WATER IS LEAVING THE GEOTEXTILE BAG, THE CONTRACTOR SHALL SHUT OFF THE PUMP TO
- ALLOW SEDIMENTS TO SETTLE INTO THE BAG. CONTRACTOR SHALL FOLLOW THE MANUFACTURER'S SPECIFICATIONS FOR DETERMINING THE SEDIMENT CAPACITY OF THE GEOTEXTILE BAG USING GOOD COMMON SENSE. SEDIMENT LEVELS CONTAINED IN THE BAG SHALL BE MONITORED TO MEASURE THE LOSS OF STORAGE CAPACITY OVER TIME. THE CONTRACTOR SHALL PROPERLY DISPOSE OF THE GEOTEXTILE BAG IN A WASTE RECEPTACLE ONCE IT IS NO LONGER USED.
- 8. DURING DEWATERING ACTIVITIES THE CONTRACTOR SHALL MONITOR DEWATERING PRACTICES AND KEEP A LOG OF THE FOLLOWING:
- A. DISCHARGE DURATION AND SPECIFIED PUMPING RATE. B. OBSERVED WATER TABLE AT TIME OF DEWATERING.

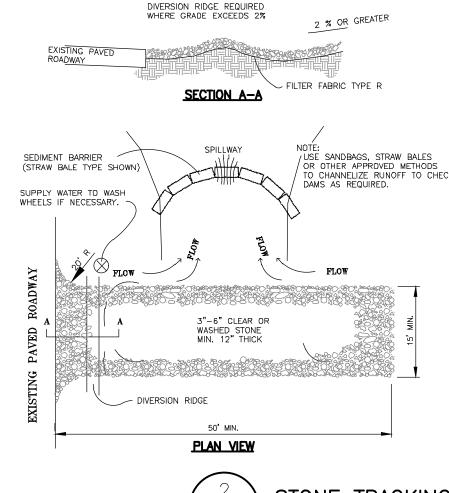
BE FOLLOWED IN THE EVENT OF A SPILL.

- D. NAME AND QUANTITY OF POLYMER USED. PRODUCT TYPE. APPLICATION RATE OF POLYMER IN POUNDS/ACRE FEET OF WATER. DATE AND TIME APPLIED.
 WEATHER CONDITIONS DURING APPLICATION.
- THIS LOG NEEDS TO BE KEPT ON SITE FOR WDNR REGULATORY REVIEW. COPIES OF THIS DOCUMENTATION SHOULD BE KEPT IN THE CONTRACTOR'S MONITORING LOG AND MADE AVAILABLE UPON REQUEST. REVIEW THE FOLLOWING FOR MORE INFORMATION:
- WDNR TECHNICAL STANDARD 1061 FOR DEWATERING http://dnr.wi.gov/topic/stormWater/documents/Dewatering_1061.pdf
- WDNR TECHNICAL STANDARD 1051 FOR POLYMER http://dnr.wi.gov/topic/stormWater/documents/dnr1051.pdf

INSPECT ALL EROSION CONTROL MEASURES PRIOR TO COMMENCING GRADING, GRUBBING OR OTHER LAND DISTURBING ACTIVITIES. EROSION CONTROL MEASURES MUST BE INSPECTED WEEKLY AND WITHIN 24 SHALL CONDUCT DAILY INSPECTIONS AND DOCUMENT CONDITIONS AND REPAIRS MADE, ALONG WITH DATE, TIME OF INSPECTION AND WEATHER CONDITIONS IN A DAILY LOG BOOK, THE DAILY LOG BOOK, WEEKLY / 0.50 INCH PRECIPITATION REPORTS, APPROVED PLANS WPDES PERMIT & CHAPTER 30 PERMIT SHALL BE KEPT IN AN ACCESSIBLE LOCATION, LIKE A MAILBOX, WITHIN THE STAGING AREA.

AT ABSOLUTELY NO TIME MAY CONSTRUCTION EQUIPMENT, DEBRIS, FILL, ETC. BE PLACED WITHIN WETLANDS, WATERWAYS OR FLOODPLAINS UNLESS IDENTIFIED IN THE PLANS & APPROVED BY DNR/USACOE.

- WOOD POSTS SHALL BE A MINIMUM SIZE OF 1 1/8" X 1 1/8" OF OAK OR HICKORY, 3 - 4 FEET IN TIEBACK BETWEEN -LENGTH, BURIED 20-INCHES INTO THE GROUND. GEOTEXTILE -ANCHOR 3" MAX. FLOW DIRECTION OR TENSION TAPE FENCE GEOTEXTILE FLOW DIRECTION ——— TRENCH SHALL BE A MIN. 4-INCHES WIDE AND 6-INCHES DEEP TO BURY AND ANCHOR - ANCHOR STAKE MATERIAL TO FIT TRENCH, BACKFILL AND TRENCH WITH EXCAVATED SOIL EXCAVATED SOIL. TRENCH DETAIL SILT FENCE TIE BACK (WHEN ADDITIONAL SUPPORT REQUIRED) FLOW DIRECTION FLOW DIRECTION ADDITIONAL POST DEPTH OR TIE BACKS GEOTEXTILE -MAY BE REQUIRED IN UNSTABLE SOILS. FABRIC 1'-0" MIN. WOOD -TRENCH ATTACH THE FABRIC TO THE POSTS WITH (SEE DETAIL) WIRE STAPLES OR WOODEN LATH AND NAILS ---- GEOTEXTILE *8'-0" POST SPACING ALLOWED IF A WOVEN GEDTEXTILE FABRIC IS USED. IF POSSIBLE, CONSTRUCT SILT FENCE FROM A CONTINUOUS ROLL TO AVOID JOINTS. IF A JOINT IS NECESSARY, USE ONE OF THE FOLLOWING METHODS: (1) TWIST METHOD: OVERLAP END POSTS & TWIST AT LEAST 180 DEGREES. (2)HOOK METHOD: HOOK THE END OF EACH SILT FENCE LENGTH. HOOK METHOD JOINING TWO LENGTHS OF SILT FENCE AXONIMETRIC VIEW FILTER FABRIC SILT FENCE DETAIL



GENERAL NOTES:

THE AGGREGATE SIZE FOR CONSTRUCTION OF THE PAD SHALL BE 3— TO 6—INCH STONE. PLACE THE GRAVEL TO THE SPECIFIC GRADE & DIMENSIONS SHOWN ON THE PLANS & GRADE TO CREATE A SMOOTH SURFACE. THE THICKNESS OF THE PAD SHALL NOT BE LESS THAN 12 INCHES. USE GEOTEXTILE FABRICS, IF NECESSARY, TO IMPROVE STABILITY OF THE FOUNDATION IN LOCATIONS SUBJECT TO SEEPAGE OR HIGH WATER

THE WIDTH OF THE PAD SHALL NOT BE LESS THAN THE FULL WIDTH OF ALL POINTS OF INGRESS OR EGRESS & IN ANY CASE SHALL NOT BE LESS THAN 15 FEET WIDE. THE LENGTH OF THE PAD SHALL BE AS REQUIRED, BUT NOT LESS THAN 50 FEET. LOCATE CONSTRUCTION ENTRANCES & EXITS TO LIMIT SEDIMENT LEAVING THE SITE & TO PROVIDE FOR MAXIMUM UTILITY BY ALL CONSTRUCTION VEHICLES. AVOID ENTRANCES WHICH HAVE STEEP GRADES & ENTRANCES AT CURVES IN PUBLIC ROADS. HAT WILL PREVENT TRACKING OR FLOWING OF SEDIMEN PERIODIC TOP DRESSING WITH ADDITIONAL STONE & REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC RICHTS—OF—WAY SHALL BE REMOVED BY

THE END OF THE WORK DAY. PROVIDE DRAINAGE FOR A 2 YEAR - 24 HOUR EVENT O CARRY WATER TO A SEDIMENT TRAP OR OTHER SUITABLE OUTLET. WHEN NECESSARY, WHEELS SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTRANCE ONTO PUBLIC RIGHTS—OF—WAY. WHEN WASHING IS REQUIRED,

DESIGNATE AN AREA WITH CRUSHED STONE THA DRAINS INTO AN APPROVED SEDIMENT TRAP OR TRACKING CONSTRUCTION ENTRANCE



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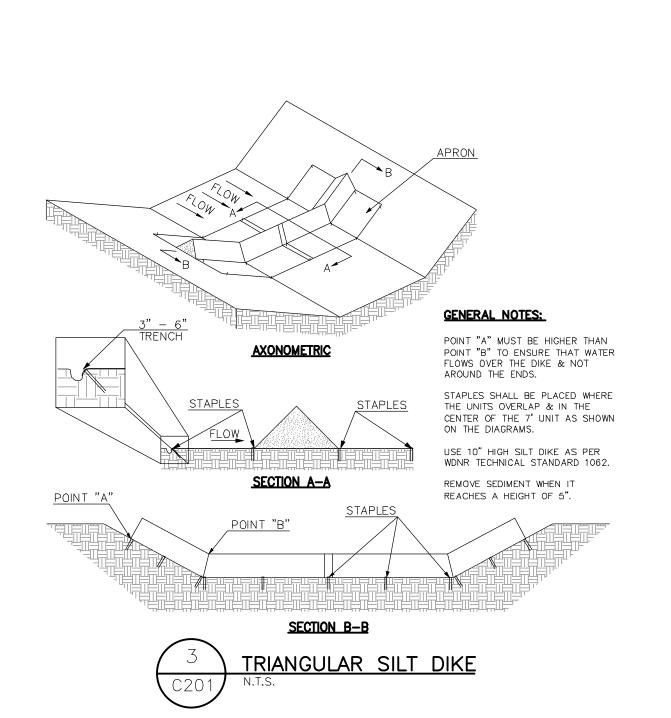
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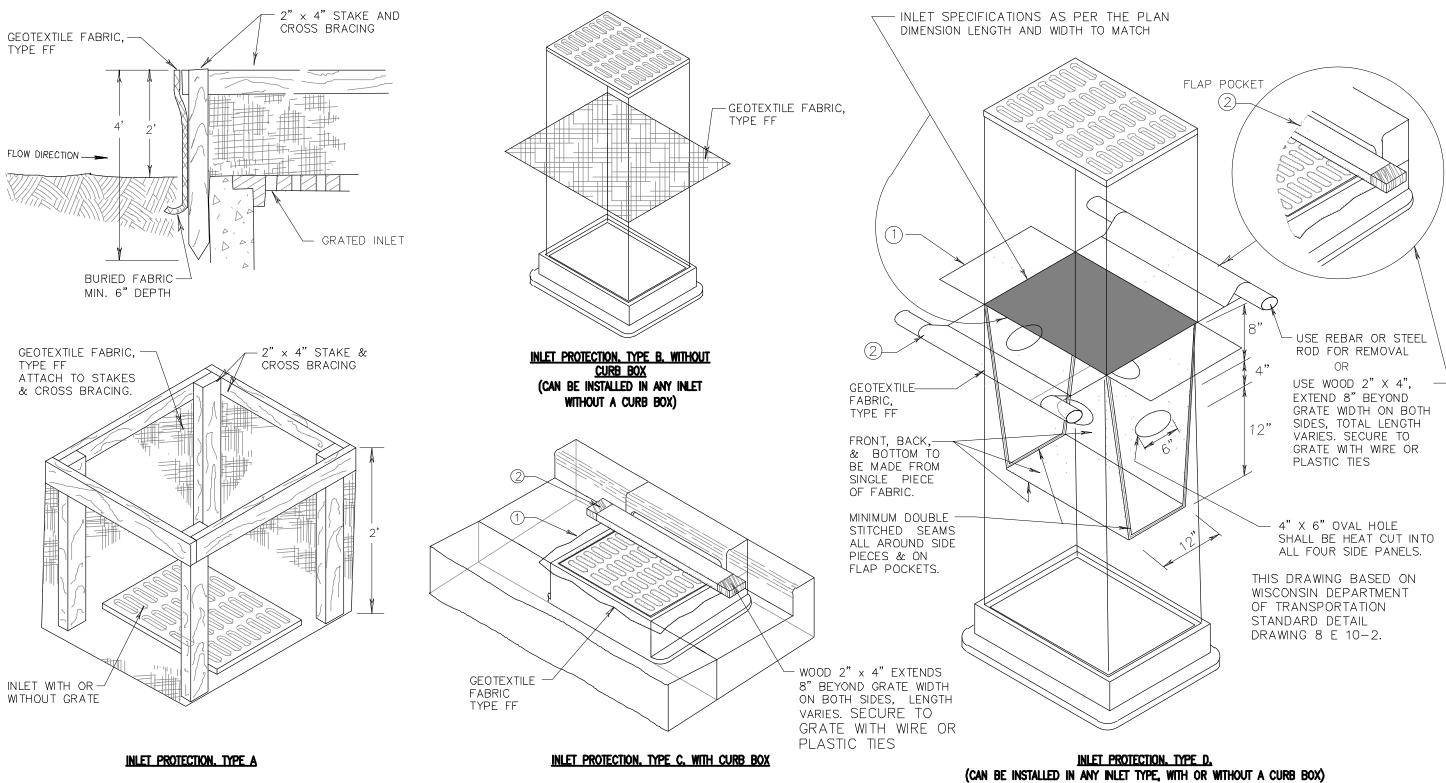
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GENERAL NOTES

MANUFACTURED ALTERNATIVES APPROVED AND LISTED ON THE DEPARTMENT'S EROSION CONTROL PRODUCT ACCEPTABILITY LIST MAY BE WHEN REMOVING OR MAINTAINING INLET PROTECTION, CARE SHALL BE TAKEN SO THAT THE SEDIMENT TRAPPED ON THE GEOTEXTILE

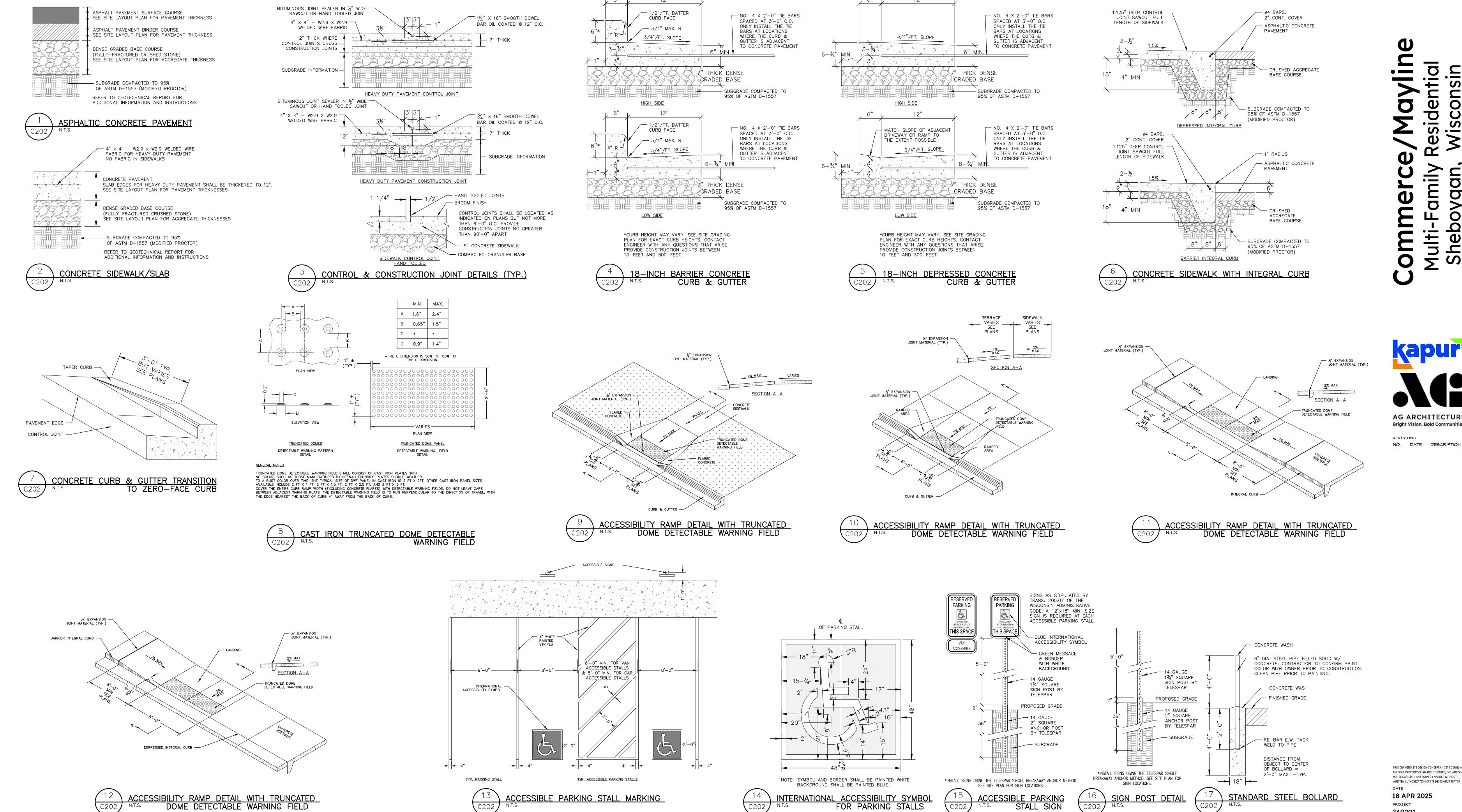
FABRIC DOES NOT FALL INTO THE INLET. ANY MATERIAL FALLING INTO THE INLET SHALL BE REMOVED IMMEDIATELY. 7) FINISHED SIZE SHALL EXTEND A MINIMUM OF 10" AROUND THE PERIMETER TO FACILITATE MAINTENANCE OR REMOVAL, SIDE FLAPS, $^{\prime}$ where required shall be a min. Of two inches long, fold the fabric over and reinforce with multiple stitches. FOR INLET PROTECTION, TYPE C (WITH CURB BOX), FLAP POCKETS SHALL BE LARGE ENOUGH TO ACCEPT WOOD 2"X4". THE REBAR,

 $^{ extstyle extstyle extstyle extstyle}$ steel pipe, or wood shall be installed in the flap and not block the top half of the curb box opening.

INSTALLATION NOTES

TRIM EXCESS FABRIC A MINIMUM OF 10" ARDUND GRATE FOR MAINTENANCE OR REMOVAL. THE CONTRACTOR SHALL DEMONSTRATE A METHOD OF MAINTENANCE, USING A SEWN FLAP, HAND HOLDS OR OTHER METHOD TO PREVENT ACCUMULATED SEDIMENT FROM ENTERING THE INLET.

UTILIZE INLET PROTECTION TYPE D IN INLETS DEEPER THAN 30", MEASURED FROM THE BOTTOM OF THE INLET TO THE TOP OF THE GRATE. THE INSTALLED BAG SHALL HAVE A MINIMUM SIDE CLEARANCE, BETWEEN THE INLET WALLS AND THE BAG, MEASURED AT THE BOTTOM OF THE OVERFLOW HOLES, OF 3". WHERE NECESSARY THE CONTRACTOR MAY CINCH THE BAG, USING PLASTIC ZIP TIES, TO FIT INLETS LESS THAN 30" DEPTH. THE TIES SHALL BE PLACED AT A MAXIMUM OF 4" FROM THE BOTTOM OF THE BAG.



S ami O 0 **_** Multi-Shek

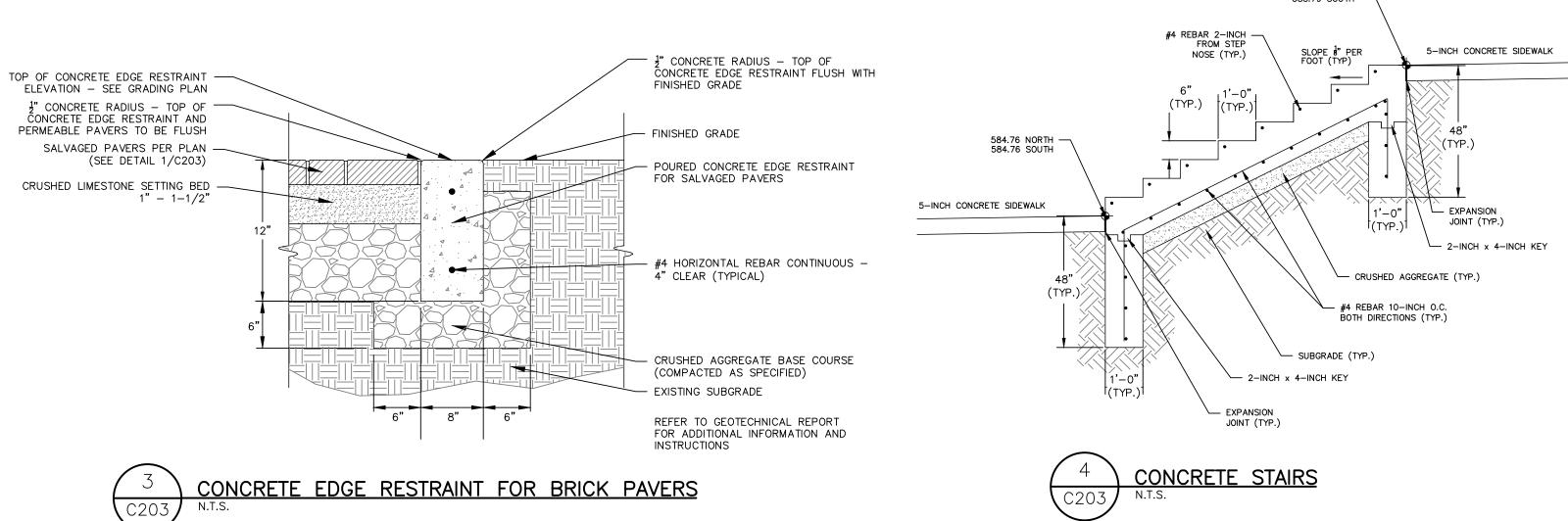
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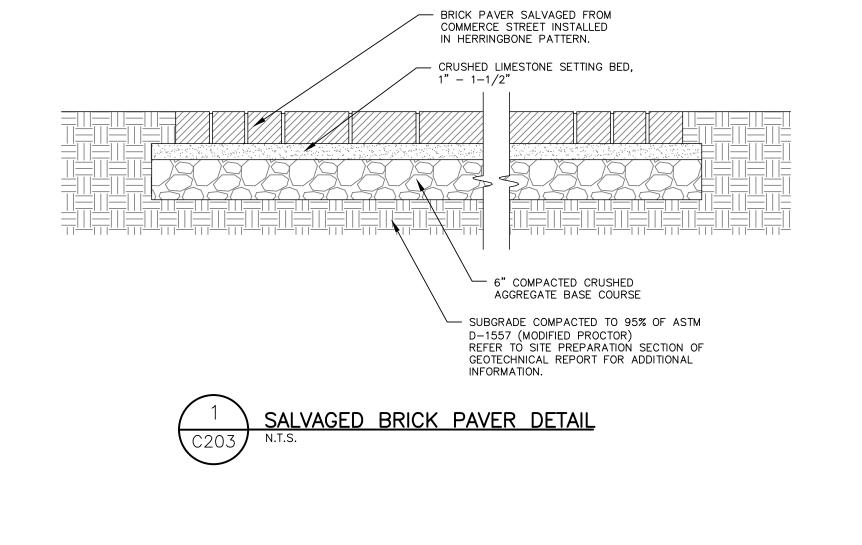
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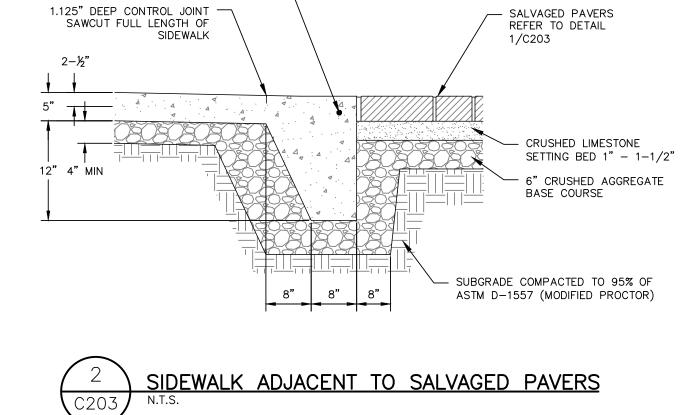
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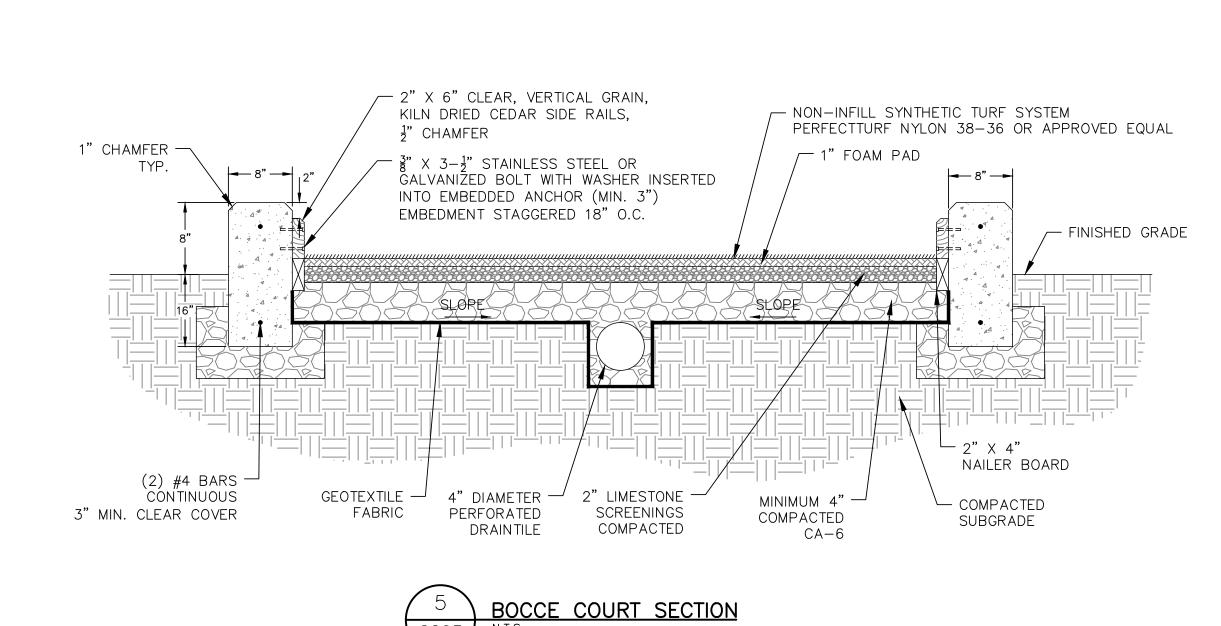


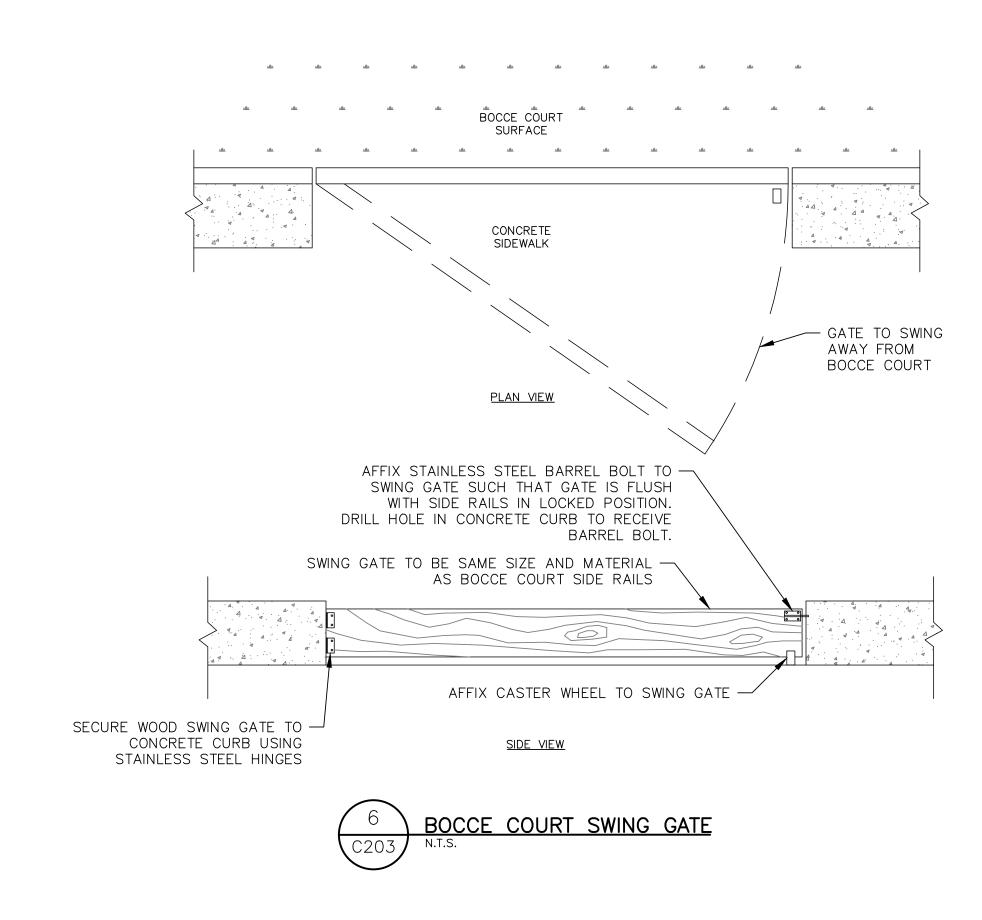






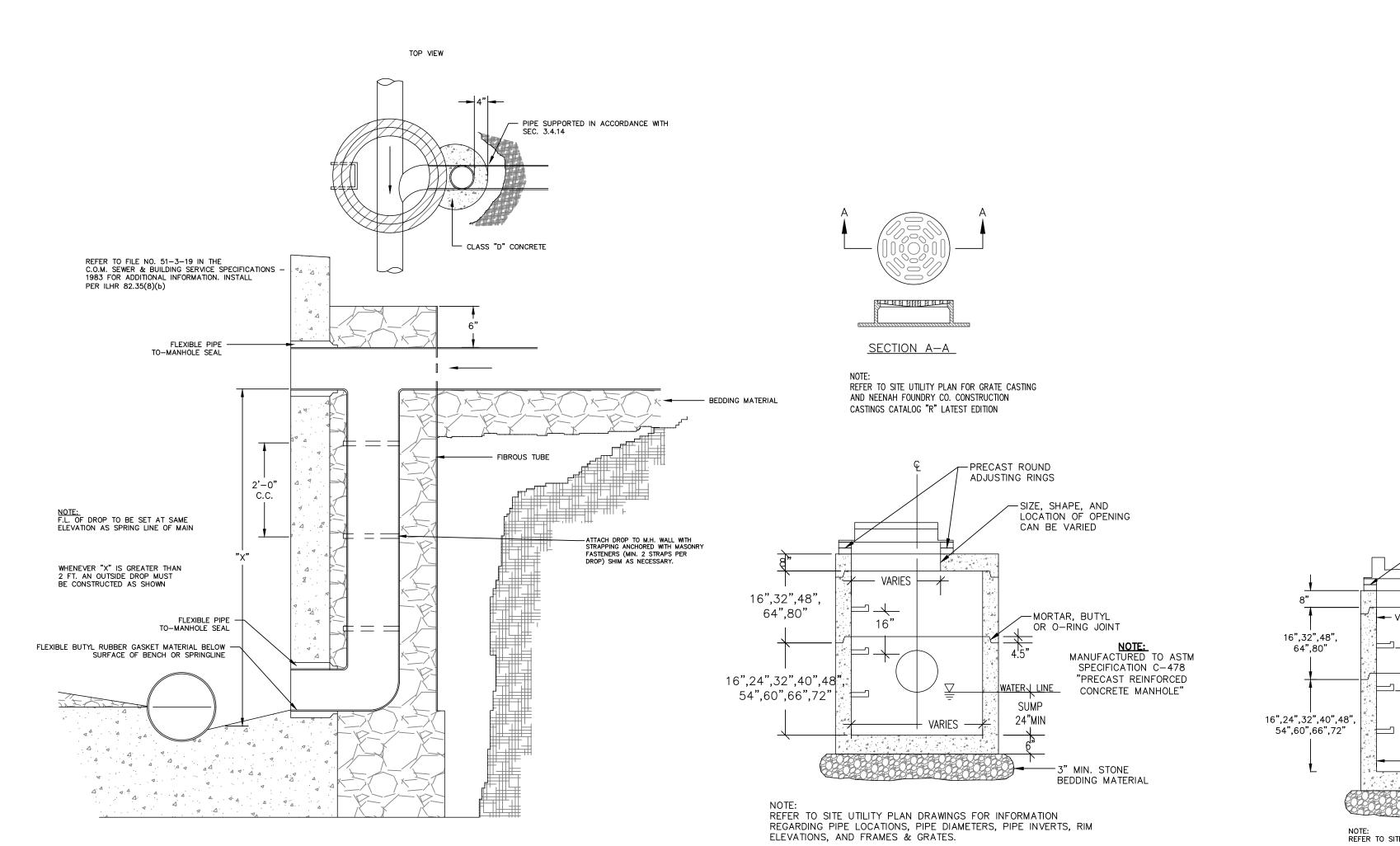
#4 BARS, — 2" CONT. COVER

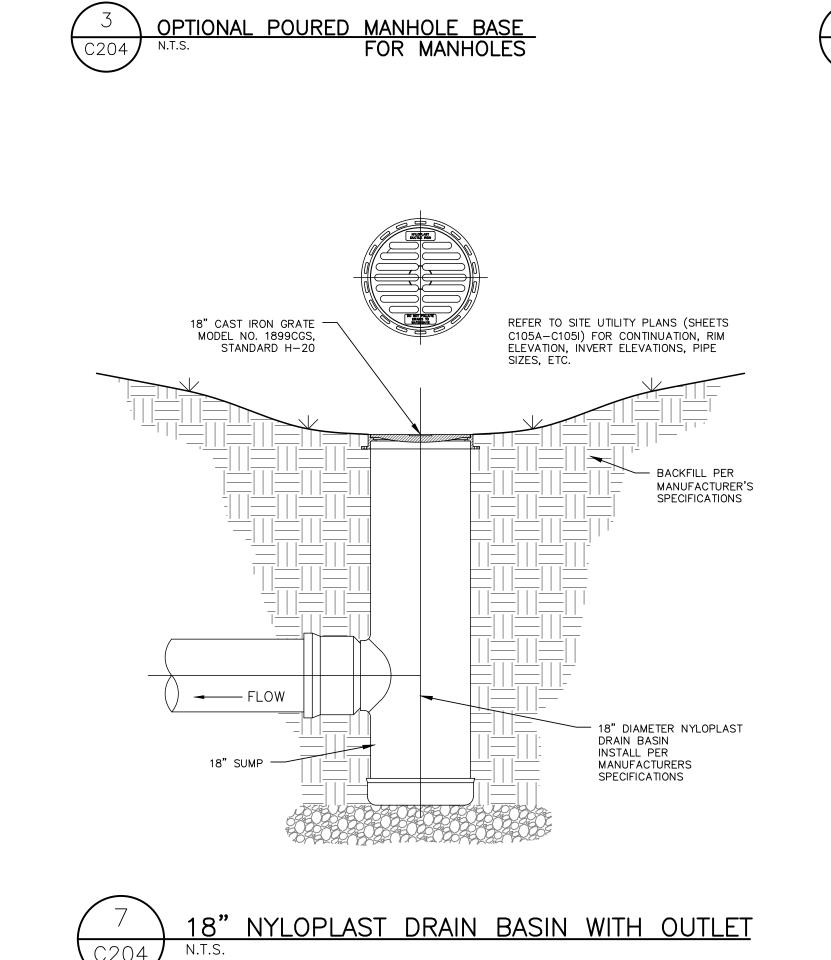




Multi-Shek







ADJUSTING RINGS

LOAD CAPACITY

FLAT MANHOLE TOP OPTION

-PRECAST RISER SECTION

NOTE: USE ONLY WHEN LACK OF COVER PREVENTS USE OF CONE MANHOLE

CLASS "D" CONCRETE ─

-PRECAST REINFORCED MANHOLE FLAT TOP ASTM C-478 HS-20

STORM MH FRAME & COVER/GRATE REFER TO UTILITY PLAN FOR CASTING AND NEENAH FOUNDRY CO. CONSTRUCTION CASTINGS CATALOG "R" LATEST EDITION

- ADJUST TO GRADE WITH CONCRETE RINGS OF VARIABLE THICKNESS. MAXIMUM RING

HEIGHT=6", MINIMUM RING HEIGHT=2"

-PRECAST REINFORCED CONC. MANHOLE RISER PIPE IN 1'-4", 2'-8", 4'-0" &

MEET ASTM C-478-95 STANDARD

THE ANNULAR SPACE BETWEEN THE

PIPE AND MH WALL SHALL BE

6" INTEGRAL PRECAST BASE.

3" MIN. STONE BEDDING MATERIAL

FITTED WITH TROWELABLE BUTYL

RUBBER MASTIC GASKET MATERIAL.

-M.H. STEPS 16" 0/C

4-1/2"

STORM MANHOLE NOTES:

PRECAST CONCRETE ADJUSTING RINGS TO BE REINFORCED WITH ONE HOOP OF STEEL CENTERED WITHIN THE RING. WHERE NECESSARY, RINGS SHALL BE GROOVED TO RECEIVE STEP.

3.) JOINTS SHALL BE WATERTIGHT AND SHALL BE MADE USING RUBBER

4.) 3" MIN. BEDDING MATERIAL REQUIRED UNDER MANHOLE BASE AND BACKFILLED STRUCTURE WITH GRANULAR BACKFILL MATERIAL.

5.) SEE STANDARD SPECIFICATIONS, FILE NO. 12 FOR PRECAST MANHOLE AND FILE NO. 13 FOR MANHOLE INVERTS, INCLUDING INVERTS OF LATERAL SEWERS THAT CONNECT DIRECTLY TO MANHOLES.

STORM MANHOLE DETAIL

2.) CONCRETE AND STEEL REINFORCEMENT SHALL CONFORM TO DESIGNATION C-478 REQUIREMENTS OF ASTM SPECIFICATIONS.

GASKETS OR BUTYL RUBBER MASTIC MATERIAL.

5'-4" LENGTHS AS REQUIRED

PRECAST REINFORCED CONCRETE MANHOLE CONE. USE FLAT TOP IF GRADES PREVENT USE OF CONE.

STANDARD MANHOLE -

SIZE, SHAPE, AND -LOCATION OF OPENING CAN BE VARIED

STEPS - 12" STEPS INSTALLED @ 16" C.C.

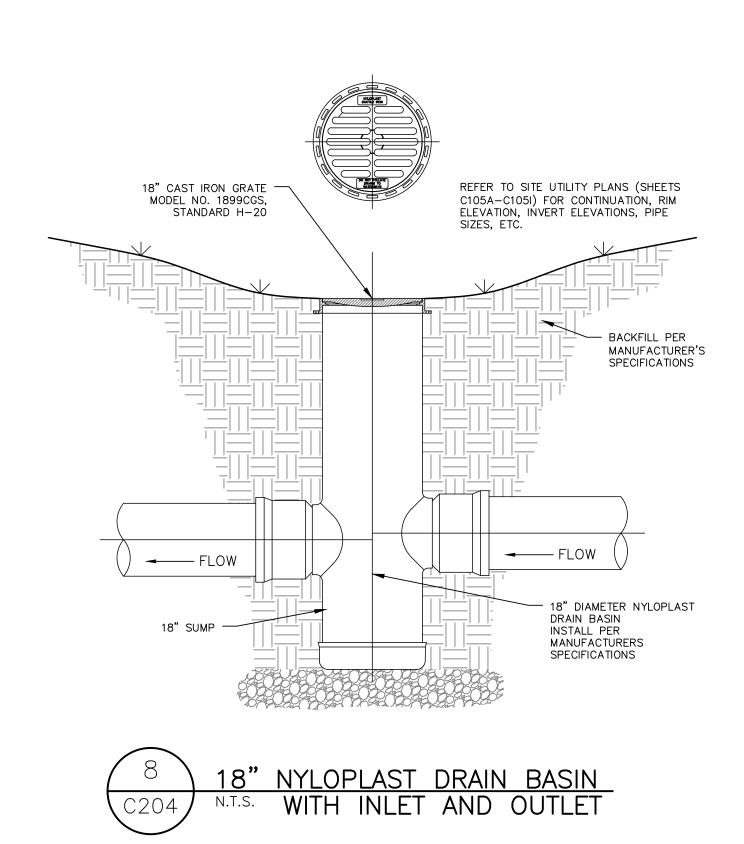
SIZE, SHAPE, AND — LOCATION OF OPENING

CAN BE VARIED

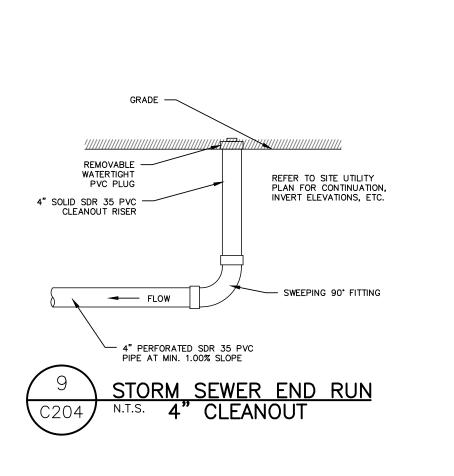
AREA OF CIRCUMFERENTIAL -

STEEL SHOULD MEET ASTM C-478-95 STANDARD

12" MAXIMUM CHIMNEY



OUTSIDE DROP FOR MANHOLES



24" X 36" STORM CATCH BASIN WITH

ROUND FRAME & GRATE

48-INCH DIAMETER STORM CATCH BASIN

N.T.S. WITH CURB BOX FRAME & GRATE

- PRECAST ROUND ADJUSTING RINGS

WATER ▼ LINE

REFER TO SITE UTILITY PLAN FOR FRAME & GRATE & RIM ELEVATION.

▼ VARIES →

SIZE, SHAPE, AND LOCATION OF OPENING CAN BE VARIED

— 5" PRECAST CONCRETE

NOTE:

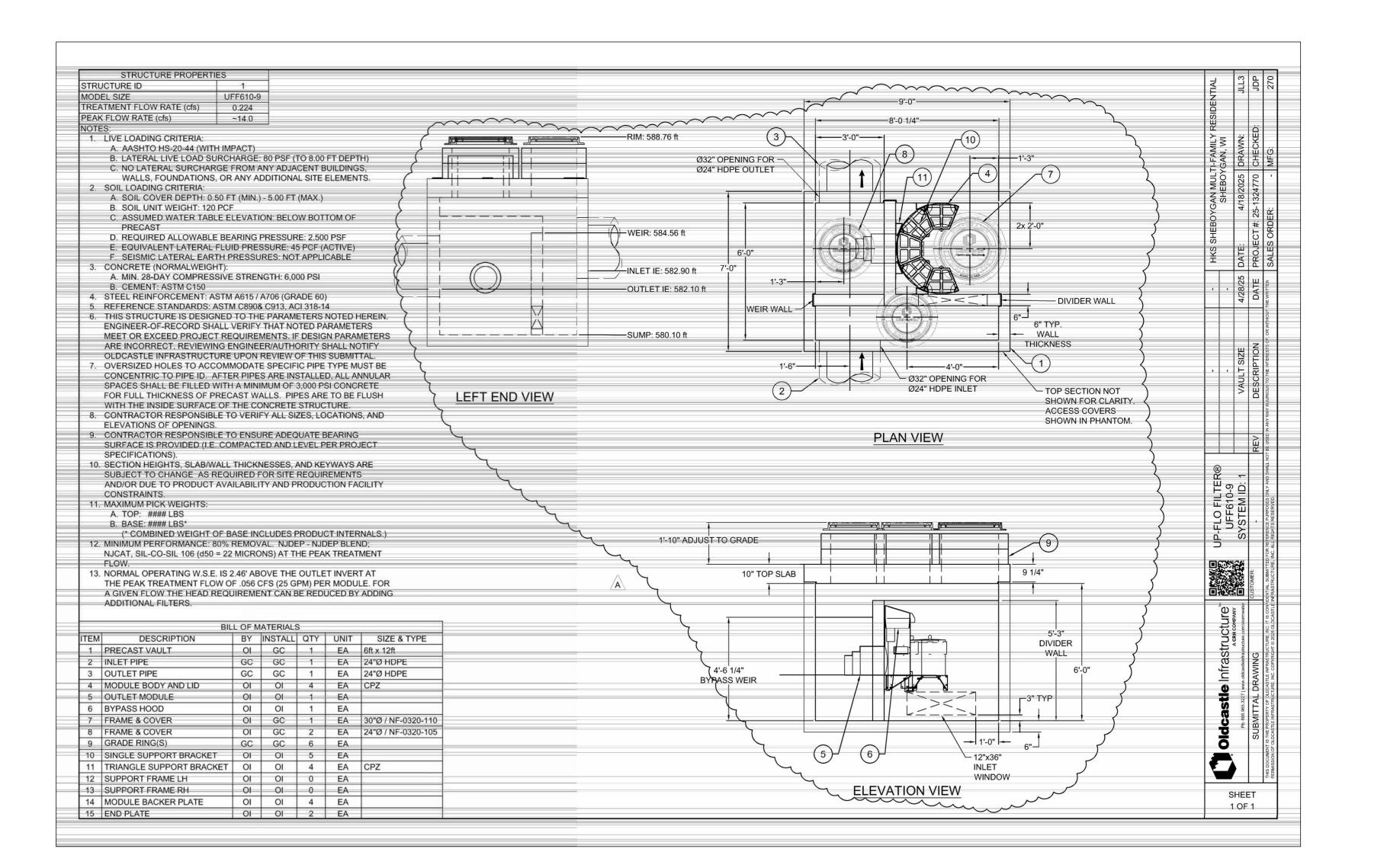
MANUFACTURED TO
ASTM SPECIFICATION
C-478

"PRECAST REINFORCED

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DIGGERSIA HOTLI

Toll Free (800) 242-8511

Milwaukee Area (414) 259-1181

Hearing Impaired TDD (800) 542-2289

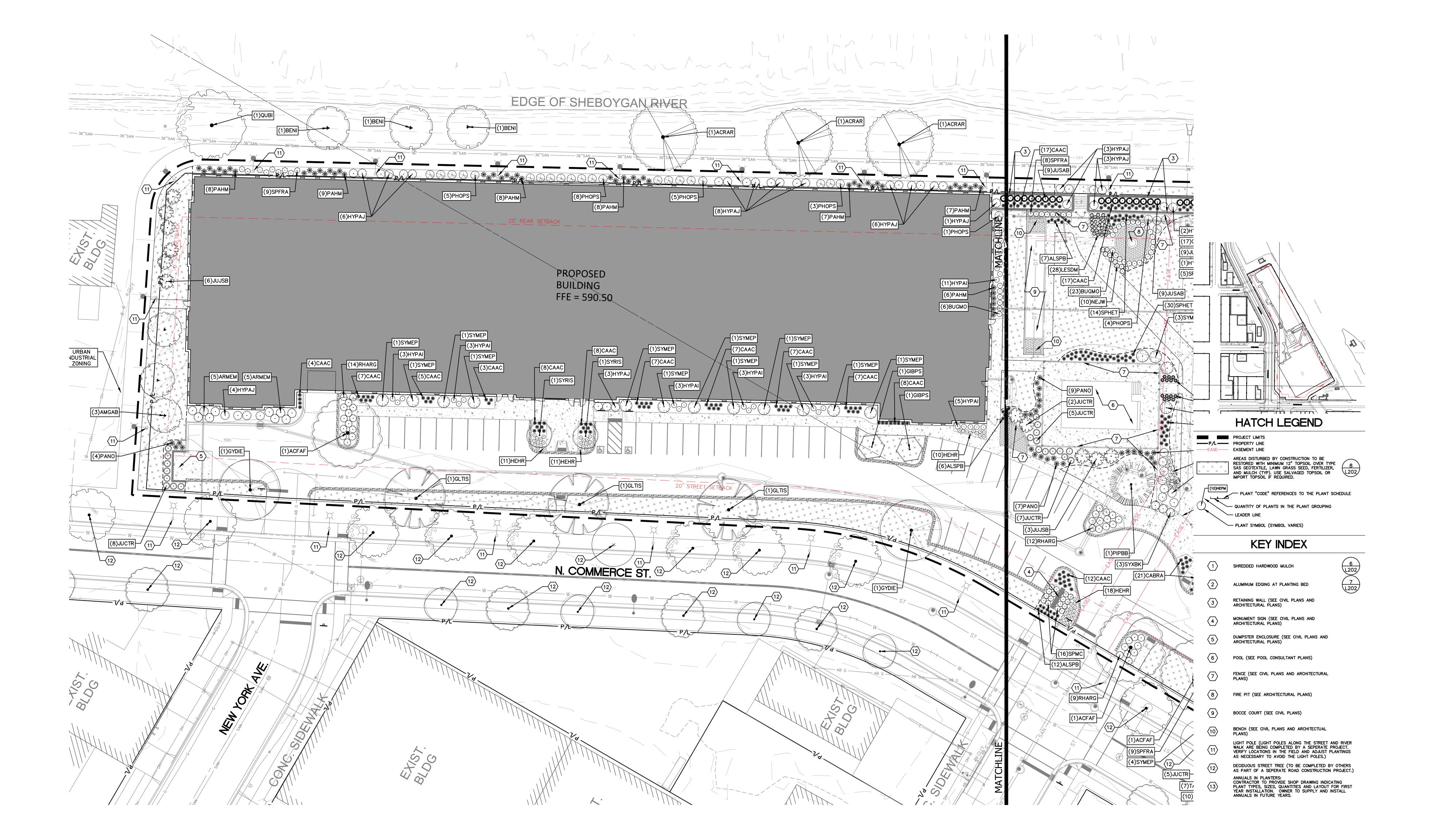
www.DiggersHotline.com

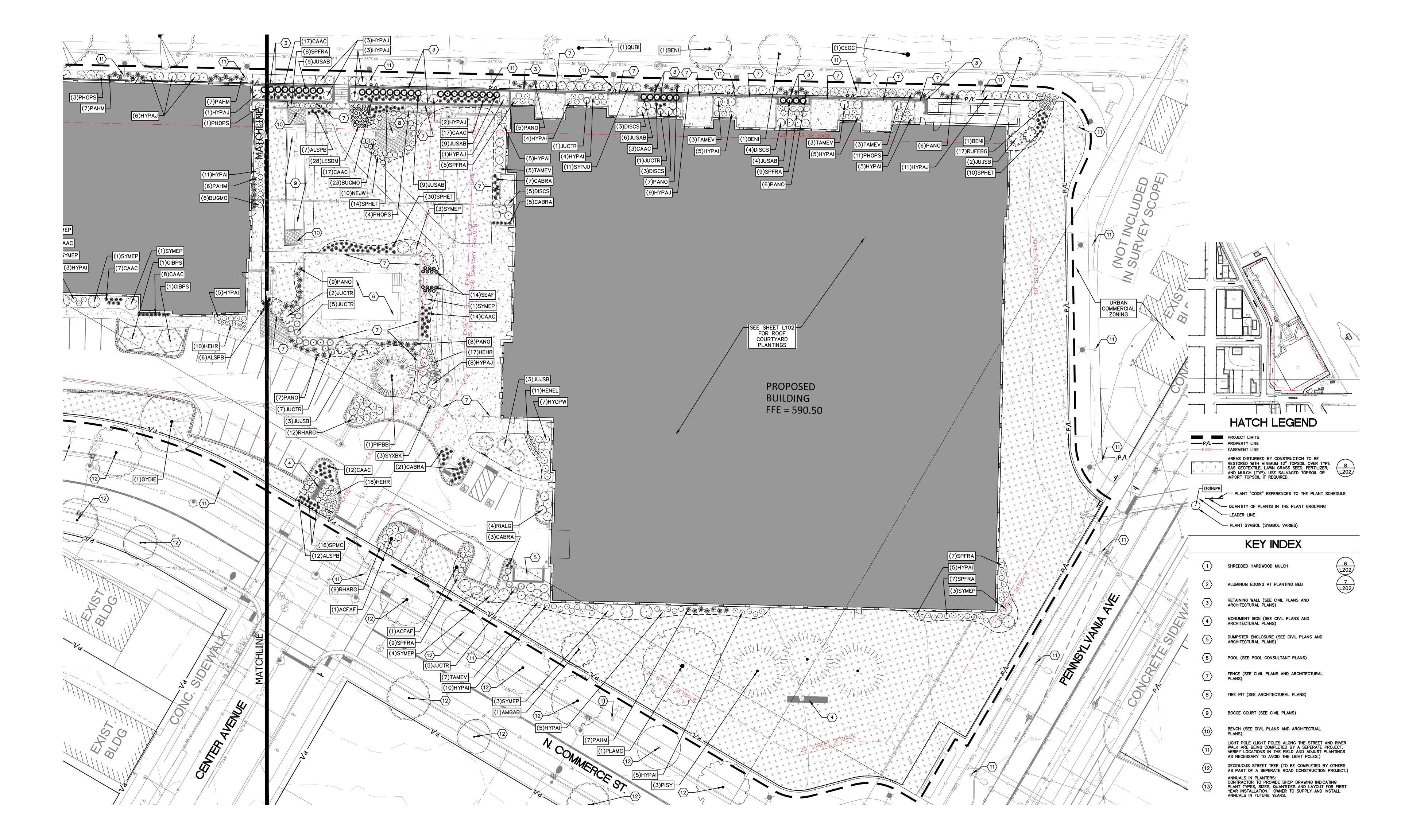
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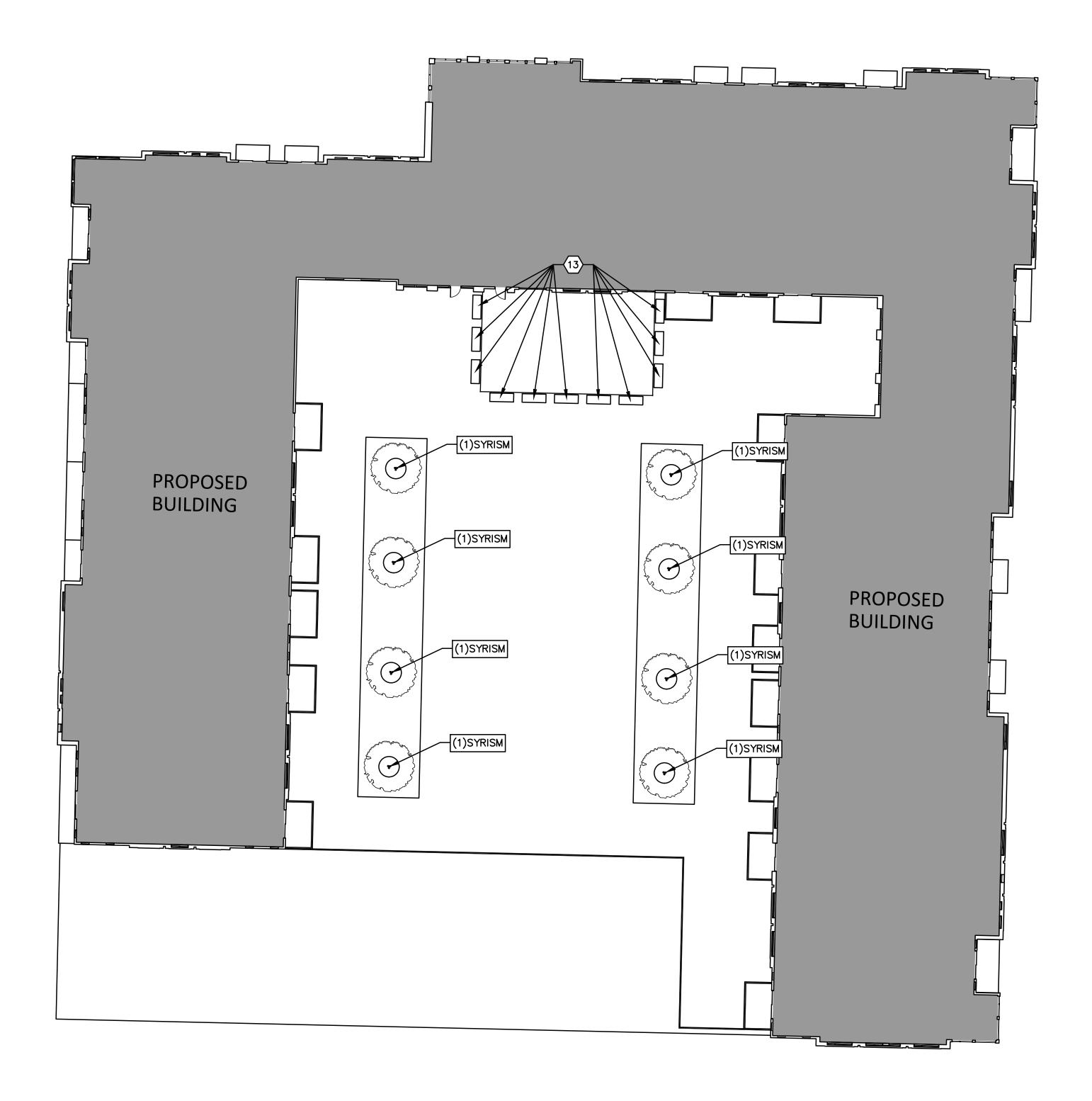
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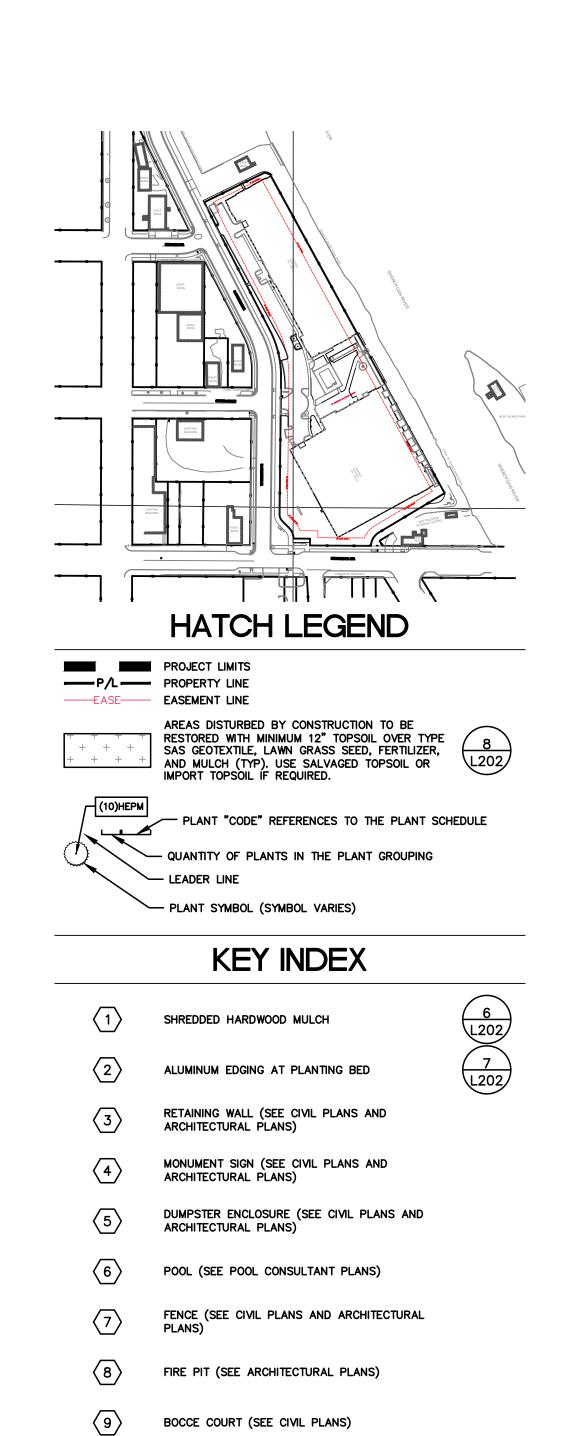
PROJECT







SOUTH BUILDING



BENCH (SEE CIVIL PLANS AND ARCHITECTUAL PLANS)

LIGHT POLE (LIGHT POLES ALONG THE STREET AND RIVER WALK ARE BEING COMPLETED BY A SEPERATE PROJECT. VERIFY LOCATIONS IN THE FIELD AND ADJUST PLANTINGS AS NECESSARY TO AVOID THE LIGHT POLES.)

DECIDUOUS STREET TREE (TO BE COMPLETED BY OTHERS AS PART OF A SEPERATE ROAD CONSTRUCTION PROJECT.)

ANNUALS IN PLANTERS:
CONTRACTOR TO PROVIDE SHOP DRAWING INDICATING
PLANT TYPES, SIZES, QUANTITIES AND LAYOUT FOR FIRST
YEAR INSTALLATION. OWNER TO SUPPLY AND INSTALL
ANNUALS IN FUTURE YEARS.

Code	Scientific Name	Common Name	Quantity	Spacing	Install Size	Mature Size (Height/Spread)	Site is zoned UR12 (U Landscape points each	1		Street Frontages	Paved areas	Bufferyard landscape points
	III Trees: (Install in accordance with detail 2/L202)									2002 V	0	
ACFAF	Acer x freemanii 'Autumn Fantasy'	Autumn Fantasy Maple	3	Per Plan	1.5" caliper B&B	50'/40'	30 points		30	30	30	
ACRAR CEOC	Acer rubrum 'Autumn Radiance' Celtis occidentalis	Autumn Radiance Red Maple Common Hackberry	3	Per Plan	1.5" caliper B&B	50'/40' 40-'60'/40'-60'	30 points		90 30			
GIBPS	Ginkgo biloba 'Princeton Sentry'	Princeton Sentry Ginkgo (male)	2	Per Plan Per Plan	1.5" caliper B&B 2" caliper B&B	40-60/40-60	30 points 75 points		30		150	
GLTIS	Gleditsia tricanthos 'Shademaster' PP1,515	Shademaster Honeylocust	3	Per Plan	1.5" caliper B&B	60'/35'	30 points			90	100	
GYDIE	Gymnocladus dioicus 'Espresso'	Espresso Kentucky Coffee Tree	2	Per Plan	1.5" caliper B&B	50'/35'	30 points			60		
PLAMC	Platanus x acerfolia 'Morton Circle'	Exclamation London Planetree	1	Per Plan	1.5" caliper B&B	60'/45'	30 points		30			
QUBI	Quercus bicolor	Swamp White Oak	2	Per Plan	2" caliper B&B	50'/40'	75 points		150			
Medium and I	ow Trees: (Install in accordance with detail 2/L202)											
AMGAB	Amelanchier x grandiflora 'Autumn Brilliance'	Autumn Brilliance Serviceberry	4	Per Plan	6' multi-stem B&B	20'-25'/20'-25'	10 points		30	10		
BENI	Betula nigra	River Birch	6	Per Plan	6' multi-stem B&B	40'-70'/35'-50'	15 points		90			
SYRIS	Syringa reticulata 'Ivory Silk'	lvory Silk Japanese Tree Lilac	2	Per Plan	1.5" caliper B&B	25'/15'	10 points				20	
SYRISM	Syringa reticulata 'Ivory Silk'	lvory Silk Japanese Tree Lilac	8	Per Plan	7' tall multi-stem B&E	25'/15'	10 points		80			
vergreen Tre	es: (Install in accordance with detail 3/L202)											
JUCTR	Juniperus chinensis 'Trautman'	Trautman Juniper	29	Per Plan	3' tall B&B	12'/4'	12 points	24	240		84	
JUJSB	Juniperus chinensis 'J.N. Select Blue'	Star Power Juniper	14	Per Plan	3' tall B&B	17'/7'-9'	12 points	12	156			
PIPBB	Picea pungens 'Baby Blue Eyes'	Baby Blue Eyes Spruce	1	Per Plan	5' tall B&B	30'/20'-25'	40 points		40			
PISY	Pinus sylvestris	Scots Pine	3	Per Plan	5' tall B&B	30'-60'/30'-40'	40 points		120			
Deciduous Sh	rubs: (Install in accordance with detail 4/L202)											
ARMEM	Aronia melanocarpa 'Morton'	Iroquois Beauty Chokeberry	10	Per Plan	24" spread pot	2'-3'/4'-5'	3 points	30				
DISCS	Diervilla sessilifolia 'LPDC Podras' PP19,391	Cool Splash Dwarf Bush Honeysuckle		Per Plan	24" tall pot	30"/30"-54"	3 points	45				
HYPAI	Hydrangea paniculata 'ILVOBO' PP22,782	Bobo Hydrangea	84	Per Plan	24" tall pot	3'/3'-4'	3 points	252	444			
HYPAJ HYQPW	Hydrangea paniculata 'Jane' Hydrangea quercifolia 'Pee Wee'	Little Lime Hydrangea Pee Wee Oakleaf Hydrangea	65 7	Per Plan Per Plan	24" tall pot 18" tall pot	3'-5'/3'-5' 3'-4'/2.5'-3'	3 points 3 points	84 21	111		-	
PHOPS	Physocarpus opulifolius 'Seward'	Summer Wine Ninebark	37	Per Plan	24" tall pot	5'-6'/4'-5'	3 points	66	45			
RHARG	Rhus aromatica 'Gro-Low'	Gro-Low Sumac	35	Per Plan	18" spread pot	2'-3'/6'-8'	1 point	5	10		30	
RIALG	Ribes alpinum 'Green Mound'	Green Mound Alpine Currant	4	Per Plan	24" tall pot	3'-5'/3'-5'	3 point	12				
SPFRA	Spiraea x fritschiana 'JN Select A'	Pink-a-licious Fritsch Spirea	<u>5</u> 4	Per Plan	18" tall pot	2'-3'/2'-3'	1 point	32	13		9	
SPMC	Spiraea x japonica 'Magic Carpet'	Magic Carpet Spirea	16	Per Plan	18" tall pot	2'/2'-3'	1 point	2575			16	
SYMEP	Syringa meyeri 'Palibin'	Meyer Lilac (Dwarf Korean Lilac)	26	Per Plan	36" tall pot	4'-5'/5'-7'	5 points	90	60		20	
SYPJU SYXBK	Syringa patula 'JN Upright Select' PPAF Syringa x 'SMNSDTP'	Violet Uprising Lilac Baby Kim Lilac	11 3	Per Plan Per Plan	36" tall pot 18" tall pot	4'-6'/4'-5' 2'-3'/2.5'-3'	5 points 1 points		55 3			
		1					. , ,		_			
BUGMO	rubs: (Install in accordance with detail 4/L202) Buxus x 'Green Mound'	Green Mound Boxwood	29	Per Plan	18" tall B&B	3'/3'	5 points	30	115			
JUSAB	Juniperus sabina 'Buffalo'	Buffalo Juniper	37	Per Plan	12" spread pot	12"/4'-6'	3 points	3	108			
TAMEV	Taxus x media 'Everlow'	Everlow Yew	21	Per Plan	18" spread pot	2'-3'/4'-5'	5 points	90	15			
	1 H											
Perennials: (I ALSPB	nstall in accordance with detail 5/L202) Allium x 'Summer Peek-a-Boo'	Summer Peek-a-Boo Globe Lily	25	Per Plan	#1 cont.	8"-12"/18"-24"	0 points					
CAAC	Calamagrostis x acutiflora Karl Foerster	Karl Foerster Reed Grass	151	Per Plan	#1 cont.	5'-6'/18"-24"	0 points					
CABRA	Calamagrostis brachytricha	Fall Blooming Feather Reed Grass	36	Per Plan	#1 cont.	36"-60"/24"	0 points					
HEHR	Hemerocallis 'Happy Returns'	Happy Returns Daylily	67	Per Plan	#1 cont.	12"-18"/16"-24"	0 points					
HENEL	Heuchera x 'Northern Exposure Lime'	Northern Exposure Lime Coral Bells	11	Per Plan	#1 cont.	22"-24"/18"-22"	0 points					
LESDM			28	Per Plan	#1 cont.	12"-24"/12"-18"	0 points					
NEJW	Nepeta x 'Junior Walker'	Junior Walker Catmint	10	Per Plan	#1 cont.	15"-18"/30"-36"	0 points					
PANO PANO	Panicum virgatum 'Heavy Metal' Panicum virgatum 'Northwinds'	Heavy Metal Switchgrass Northwinds Switch Grass	60 52	Per Plan Per Plan	#1 cont. #1 cont.	3'-4'/2'-3' 4'-5'/24"-30"	0 points					
RUFEBG	Rudbeckia fulgida 'Early Bird Gold'	F. Early Bird Gold Black-eyed Susan	17	Per Plan	#1 cont.	20"-24"/18"-24"	0 points 0 points					
SEAF	Sedum x 'Autumn Fire'	Autumn Fire Sedum	14	Per Plan	#1 cont.	18"-24"/24"	0 points					
SPHET	Sporobolus heterolepis 'Tara'	Tara Prairie Dropseed	54	Per Plan	#1 cont.	18"-24"/18"-24"	0 points					
	quantities indicated in the plant schedule are for convenional between the plant schedule, labels and the landscape p	The state of the s			The state of the s	plan. When						
liscrepancies												
	ape Points Provided							796	1611	190	359	0

\ \ PLANT SCHEDULE

LANDSCAPE CALCULATIONS City of Sheboygan Landscaping Requirements Site Zoning = UR12 (Urban Residential District) with a PUD overlay Building Foundation Landscaping Proposed North Building Foundation length = 1230 linear feet Proposed South Building Foundation length = 1228 linear feet Total Building Foundation length = 1230 linear feet + 1228 linear feet = 2458 total linear feet Required Landscaping required by this Section shall be placed so that at maturity, the placed so that at maturity, the plant's drip line is located within 10 feet of the Placement of Landscaping located within 10 feet of the building foundation. Such landscaping is not Such landscaping shall not be located in those located in those areas required for landscaping areas required for landscaping as street as street frontages, paved areas, protected frontages, paved areas, protected green space green space areas, reforestation areas, or bufferyards. Calculation of Landscaping Points 50 landscaping points per 100 feet of building Less than 80 landscaping points per 100 ft of 50 landscaping points per 100 feet of building foundation required. foundation required. building foundation is provided (2458 ft of building foundation/100 lf) x (50 landscaping points) = 1229 landscaping points required 1229 landscape points required 796 landscape points provided

Developed Lots		
Proposed North Building Floor area = 57,740 square feet		
Proposed South Building Floor area = 75,982 square feet		
Gross Floor area = 57,740 square feet + 75,982 square feet = 133,722 total square feet		
	Required	Provided
Landscaping required by this Section is most effective if located away from those areas required for landscaping as building foundations, street frontages, paved areas, protected green space areas, reforestation areas, or bufferyards.		
Calculation of Landscaping Points		
20 landscaping points per 1,000 square feet of gross floor area required.	20 landscaping points per 1,000 square feet of gross floor area required.	Less than 20 landscaping points per 1,000 square feet of gross floor area is provided
(133,722 sf gross floor area/1,000 sf) x 20 landscaping points = 2674 landscaping points	2674 total landscaping points required	1611 landscaping points provided

requirement. A minimum of 50% of all points	Provided No shrubs are used to meet this requirem 94.7% of points devoted to climax trees
Shrubs shall not be used to meet this requirement. A minimum of 50% of all points	No shrubs are used to meet this requiren
a minimum of 30% of all points shall be devoted to small trees	5.3% of points devoted to small trees.
shall be located within 10 feet of the public right-	All landscaping used to meet this require is located within 10 feet of the public right way.
	Less than 50 landscaping points per 100 street frontage is provided
_	All landscaping used to meet this requirement shall be located within 10 feet of the public right-of-way. 50 landscaping points per 100 feet of street

Parking Lot paving area = 28,356 square feet		
Parking Stalls = 52 stalls		
	Required	Provided
Placement of landscaping	screen of parking areas from public rights-of-	Landscaping is within 10 feet of the paved area. A continuous visual screen of parking areas from public rights-of-way at a minimun height of 40 inches is not provided.
Calculation of Landscaping Points		
100 landscaping points per 20 parking stalls -or- per 10,000 sf of pavement area (Whichever yields the greater landscaping requirement.		
(52 total parking stalls provided / 20) x 100 landscaping points = 260 landscaping points required	260 total landscaping points required in the stall calculation method	N/A - more points required with paved area method (see below cell)
(28,356 sf total parking area/10,000 sf) x 100 landscaping points = 283.6 landscaping points	284 total landscaping points required in the paved area calculation method	359 landscaping points provided

Bufferyard Landscaping		
Adjacent zoning to the north = Urban Industrial (No bufferyard required)		
Adjacent zoning to the south = Urban Commercial (No bufferyard required)		
	Required	Provided
Required Landscaping	Not applicable	Not applicable





Multi-Family I Sheboygan,

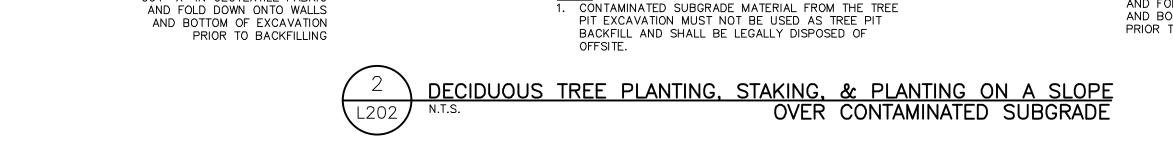


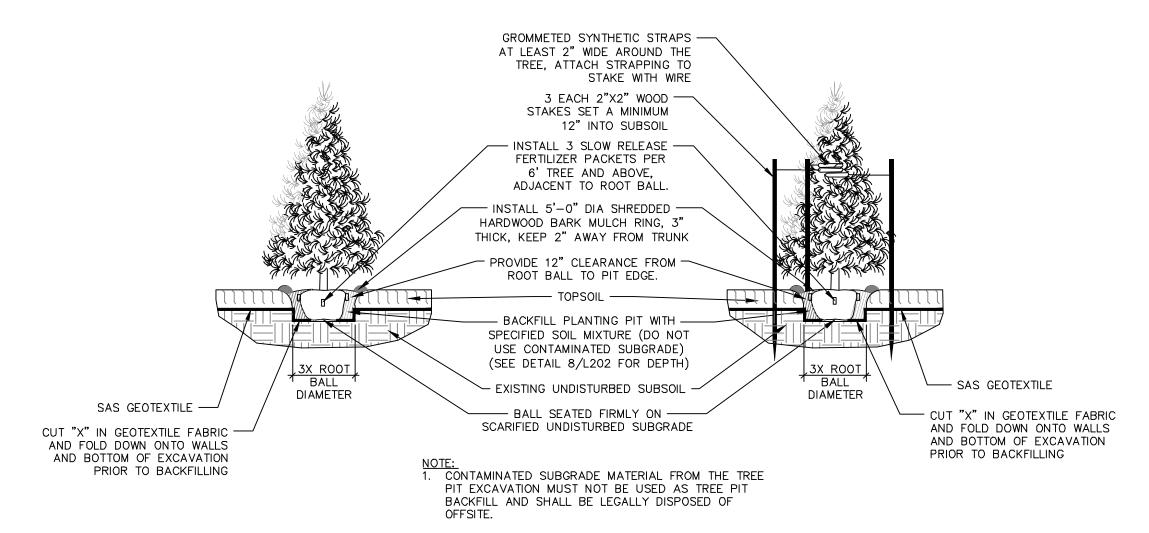
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- 1. ALL PLANT MATERIAL SHALL BE OBTAINED FROM A NURSERY LOCATED IN ZONE 5, CONFORM TO APPLICABLE REQUIREMENTS OF THE CURRENT EDITION OF THE AMERICAN STANDARD FOR NURSERY STOCK, AND BOTANICAL NAMES SHALL BE ACCORDING TO THE CURRENT EDITION OF "STANDARDIZED PLANT NAMES" PREPARED BY THE AMERICAN JOINT COMMITTEE ON HORTICULTURE NOMENCLATURE.
- 2. CONTRACTOR TO PROVIDE TO THE LANDSCAPE ARCHITECT SAMPLES OF ALL WOOD AND MINERAL/STONE MULCHES, DECORATIVE GRAVELS, MAINTENANCE STRIP STONE, OR OTHER GROUND COVER MATERIALS FOR APPROVAL PRIOR TO INSTALLATION.
- 3. WOOD MULCH TO BE FRESHLY ACQUIRED SHREDDED HARDWOOD MULCH. DOUBLE MILLED, EXCESSIVE DIRT AND DUST LIKE MATERIAL OR OLD MATERIAL IS NOT ACCEPTABLE.
- 4. LANDSCAPE EDGING TO BE ALUMINUM EDGING. REFER TO SPECIFICATION 32 93 00 PLANTS FOR ADDITIONAL INFORMATION.
- 5. ALL PLANTING AREAS TO RECEIVE A 3-INCH THICK LAYER OF SHREDDED HARDWOOD MULCH WITH EDGING. EDGING TO BE INSTALLED BETWEEN DIFFERENT TYPES OF MULCHES, BETWEEN MULCHES AND TURF, AND/OR WHERE SPECIFICALLY NOTED ON THE PLAN. REFER TO SPECIFICATION 32 93 00 PLANTS FOR ADDITIONAL INFORMATION.
- 6. INSTALL SHOVEL CUT EDGE AROUND ALL INDIVIDUAL TREES AND SHRUBS IN LAWN AREAS AND ALONG PAVEMENT WHERE PLANTING AREAS ABUT TO PREVENT HARDWOOD SHREDDED BARK MULCH FROM SPILLING OUT OF PLANTING AREA.
- 7. CONTRACTOR RESPONSIBLE FOR MAINTENANCE OF PLANT MATERIAL FOR 90 DAYS FROM INSTALLATION, INCLUDING WATERING, WEEDING, ETC. CONTRACTOR IS RESPONSIBLE FOR MAINTENANCE OF SEEDED AREAS FOR 60 DAYS FROM INSTALLATION, INCLUDING WATERING, WEEDING, ETC. CONTRACTOR TO PROVIDE AND REVIEW MAINTENANCE INSTRUCTIONS WITH THE OWNER PRIOR TO THE COMPLETION OF THESE MAINTENANCE PERIODS. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
- 8. CLEANLY PRUNE AND REMOVE DAMAGED BRANCHES, DEAD WOOD, AND ROOTS IMMEDIATELY PRIOR TO PLANTING. DO NOT CUT LEADERS OR LEAVE "V" CROTCHES OR DOUBLE LEADERS UNLESS A MULTI-STEM TREE IS SPECIFIED.
- 9. REMOVE BURLAP, WIRE BASKET, ROPE, TWINE, AND ALL SYNTHETIC MATERIAL FROM THE ROOTS, TRUNK, OR CROWN OF PLANT.
- 10. REMOVE EXCESS SOIL ABOVE ROOT COLLAR.
- 11. PLANT TREES AND SHRUBS SO THAT THE ROOT COLLAR IS 2" ABOVE FINISHED GRADE OR SEVERAL INCHES ABOVE GRADE IF PLANT IS INSTALLED IN POOR SOILS.
- 12. PLANT TREES AND SHRUBS WITH SAME ORIENTATION AS WHEN HARVESTED FROM THE NURSERY OR TO SHOWCASE THE MOST AESTHETIC VIEW.
- 13. PLANT ALL TREES WITH THREE SLOW RELEASE FERTILIZER PACKETS, SPACED EQUIDISTANT AROUND THE EDGE OF THE ROOT BALL.
- 14. PLANT ALL SHRUBS WITH ONE SLOW RELEASE FERTILIZER PACKET, PLACED BELOW THE ROOTING SYSTEM.
- 15. WATER AND TAMP BACKFILL AND ROOTS OF ALL NEWLY SET PLANT MATERIAL SO THE SOIL AND ROOTS ARE THOROUGHLY SOAKED AND AIR POCKETS ARE REMOVED.
- 16. FOR INDIVIDUAL TREES & SHRUBS PLANTED IN TURF AREAS, PROVIDE CONTINUOUS 3" SOIL SAUCER TO CONTAIN WATER & MULCH (TREES ON SLOPES SHALL BE SAUCERED ON THE DOWNHILL SIDE)
- 17. INSTALL 3" THICK SHREDDED HARDWOOD BARK MULCH RING 3'-0" DIA. FOR DECIDUOUS TREES AND ALL INDIVIDUAL SHRUBS IN LAWN AREAS, 5'-0" DIA. FOR EVERGREEN TREES. KEEP MULCH 2" AWAY FROM TRUNKS.
- 18. STAKING ONLY STAKE EVERGREEN TREES 5'—0" OR GREATER IN HEIGHT OR TREES THAT ARE UNABLE TO REMAIN UPRIGHT AFTER PLANTING. TREES WILL BECOME STRONGER FASTER WHEN THE TOP 2/3 OF THE TREE IS FREE TO SWAY. DO NOT ATTACH WIRE DIRECTLY TO TREES OR THROUGH HOSES UTILIZE GROMMETED, SYNTHETIC STRAPS AT LEAST 2" WIDE AROUND THE TREE, ATTACH STRAPPING TO STAKE WITH WIRE. STAKE ONLY WHEN NECESSARY. STAKES SHOULD BE DRIVEN DEEPLY INTO THE GROUND TO PREVENT DISLODGING. CHECK AT LEAST EVERY THREE MONTHS FOR BINDING OR OTHER PROBLEMS. STAKES AND TIES SHOULD BE REMOVED SIX MONTHS TO ONE YEAR AFTER PLANTING.
- 19. THE LOCATION OF PROPOSED PARKING LOT LIGHT POLES AND COURTYARD LIGHT POLES/LIGHT BOLLARDS IS UNKNOWN. ADJUST PLANTINGS AS NECESSARY TO AVOID LIGHT POLE AND LIGHT BOLLARD CONFLICTS.
- 20. REFER TO SPECIFICATIONS 32 93 00 PLANTS AND 32 92 00 TURF AND GRASSES FOR ADDITIONAL INFORMATION.

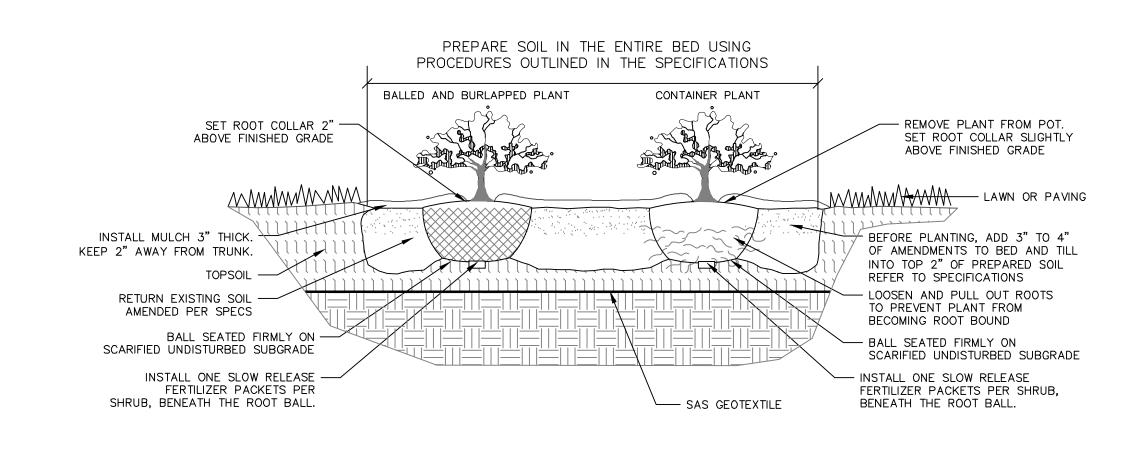
1 LANDSCAPE NOTES

REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION

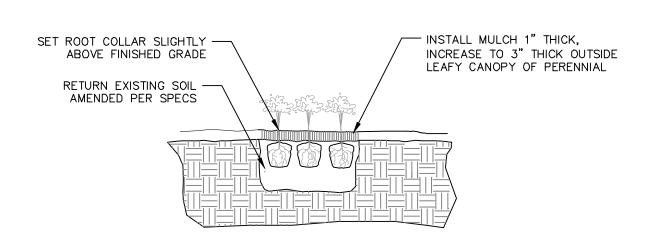


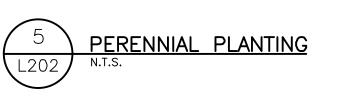


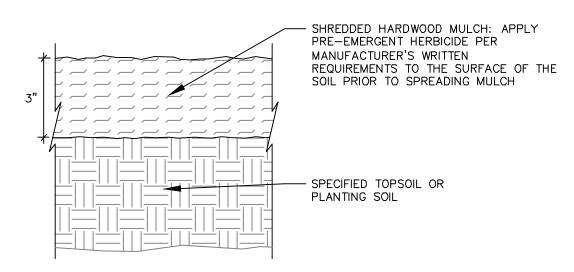
3 EVERGREEN TREE PLANTING & STAKING OVER CONTAMINATED SUBGRADE N.T.S.



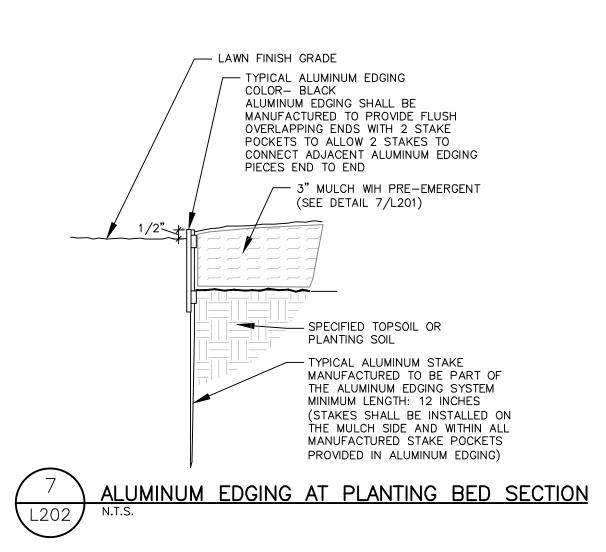
DECIDUOUS & EVERGREEN SHRUB PLANTING OVER CONTAMINATED SUBGRADE
N.T.S.

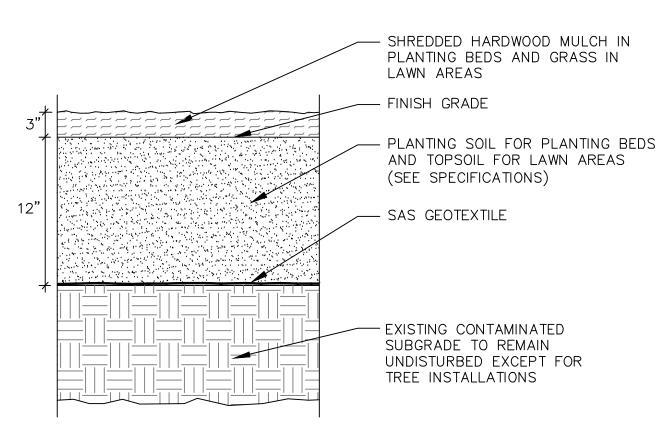






6 SHREDDED HARDWOOD MULCH SECTION N.T.S.





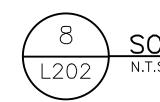
NOTE:

DO NOT TILL LAWN AREAS ANY DEEPER THAN 8"

TO PREVENT THE TILLER FROM CONTACTING THE

SAS GEOTEXTILE AND CONTAMINATED SUBGRADE

BELOW.



FOR PLANTING AREAS OVER CONTAMINATED
SUBGRADE SECTION

AND UNDERLYING, CONTAMINATED SOILS:
ALL EXCAVATION FOR PLANTINGS SHALL BE NO DEEPER THAN 12" WITHIN LAWN AND PLANTING BED AREAS, EXCEPT FOR TREE PLANTINGS, TO AVOID PENETRATION THROUGH THE GEOTEXTILE FABRIC INTO IMPACTED SOILS.
IF THE TOPSOIL AND GEOTEXTILE FABRIC ARE FULLY PENETRATED AND IMPACTED SOIL

IMPORTANT GUIDELINES FOR PLANTING AND MAINTENANCE ON THE SITE DUE TO CLEAN SOIL COVER

• IF THE TOPSOIL AND GEOTEXTILE FABRIC ARE FULLY PENETRATED AND IMPACTED SOIL ENCOUNTERED, THE INSTALLER SHALL MANAGE THE IMPACTED SOIL IN ACCCORDANCE WITH THE SOIL MANAGEMENT PLAN AND WDNR CHAPTER NR 718 REQUIREMENTS.

 ANY DISTURBANCE OF THE GEOTEXTILE FABRIC AND UNDERLYING IMPACTED SOILS MUST BE APPROVED IN WRITING BY WDNR PRIOR TO DISTURBANCE. CERTAIN ACTIVITIES MAY REQUIRE A WDNR APPROVED POST CLOSURE MODIFICATION SUBMITTAL.
 EXCAVATE AROUND THE ROOTS DOWN TO 24" MAXIMUM IN TREE PITS, AND 12" MAXIMUM IN

LAWN AREAS AND CUT ROOTS TO ALLOW FOR REMOVAL OF THE TREE WITHOUT PULLING UP

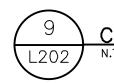
ROOTS THAT MIGHT BE GROWING INTO THE IMPACTED SOIL.

• IF STUMP GRINDING SHOULD OCCUR DO NOT DISTURB SOIL DEEPER THAN 24" MAXIMUM IN TREE PITS AND 12" MAXIMUM IN LAWN AREAS TO AVOID PENETRATION THROUGH THE IMPACTED SOIL.

• PLANT REPLACEMENT IN KIND FOLLOWING INITIAL PLANTING METHODS THAT AVOID DISTURBANCE

OF SOIL DEEPER THAN 24" MAXIMUM IN TREE PITS, AND 12" MAXIMUM IN LAWN AND PLANTING

• IN SOME CASES WHERE A MATURE TREE/SHRUB WAS REMOVED AND AN EXTENSIVE ROOT SYSTEM REMAINS, PLANTING OF REPLACEMENT TREE/SHRUB SHALL BE LOCATED SLIGHTLY ADJACENT ALLOWING PROPER GROWTH FOR NEW ROOTS.



BED AREAS.

IN THE CASE OF REPLACEMENT OF A TREE OR SHRUB:

CONTAMINATED SOILS NOTES

AG ARCHITECTURE
Bright Vision. Bold Communities
REVISIONS

NO. DATE DESCRIPTION

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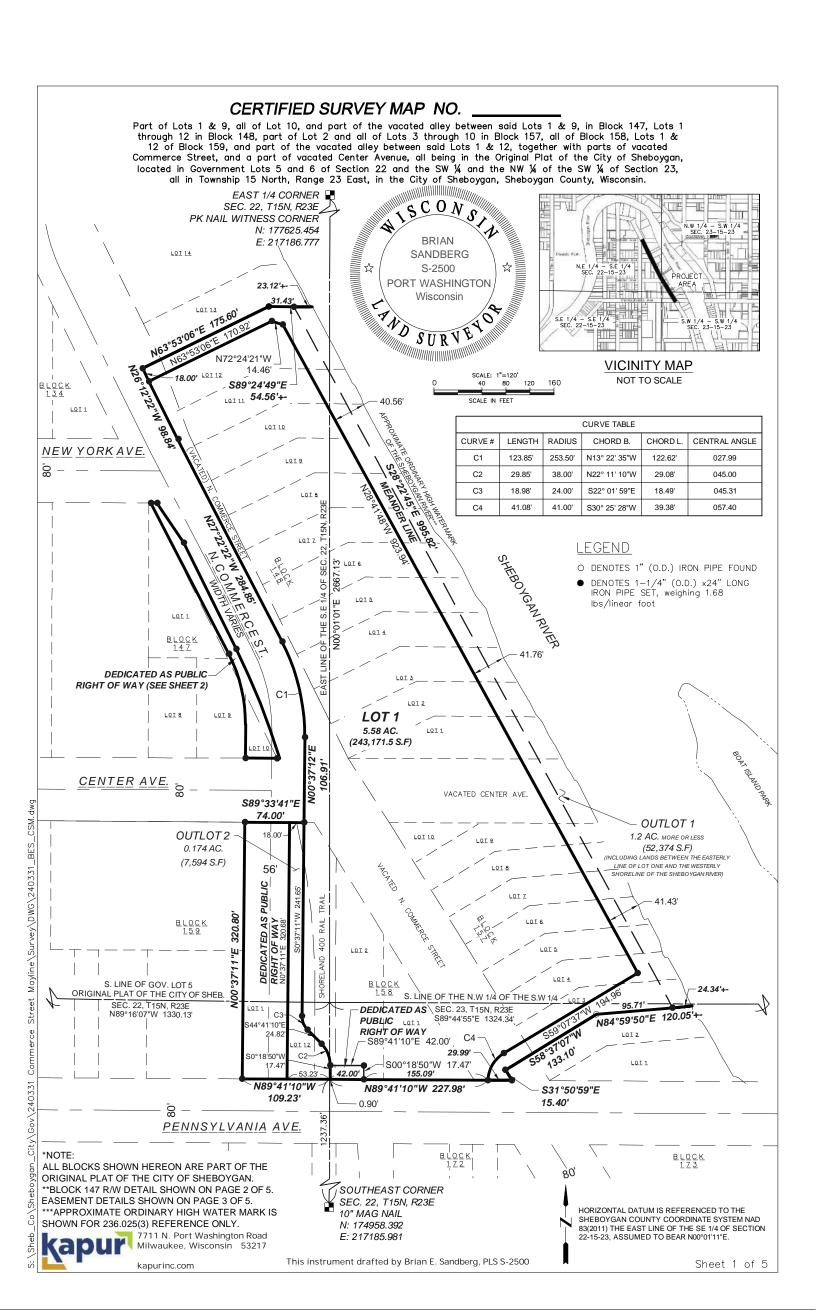
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DATE

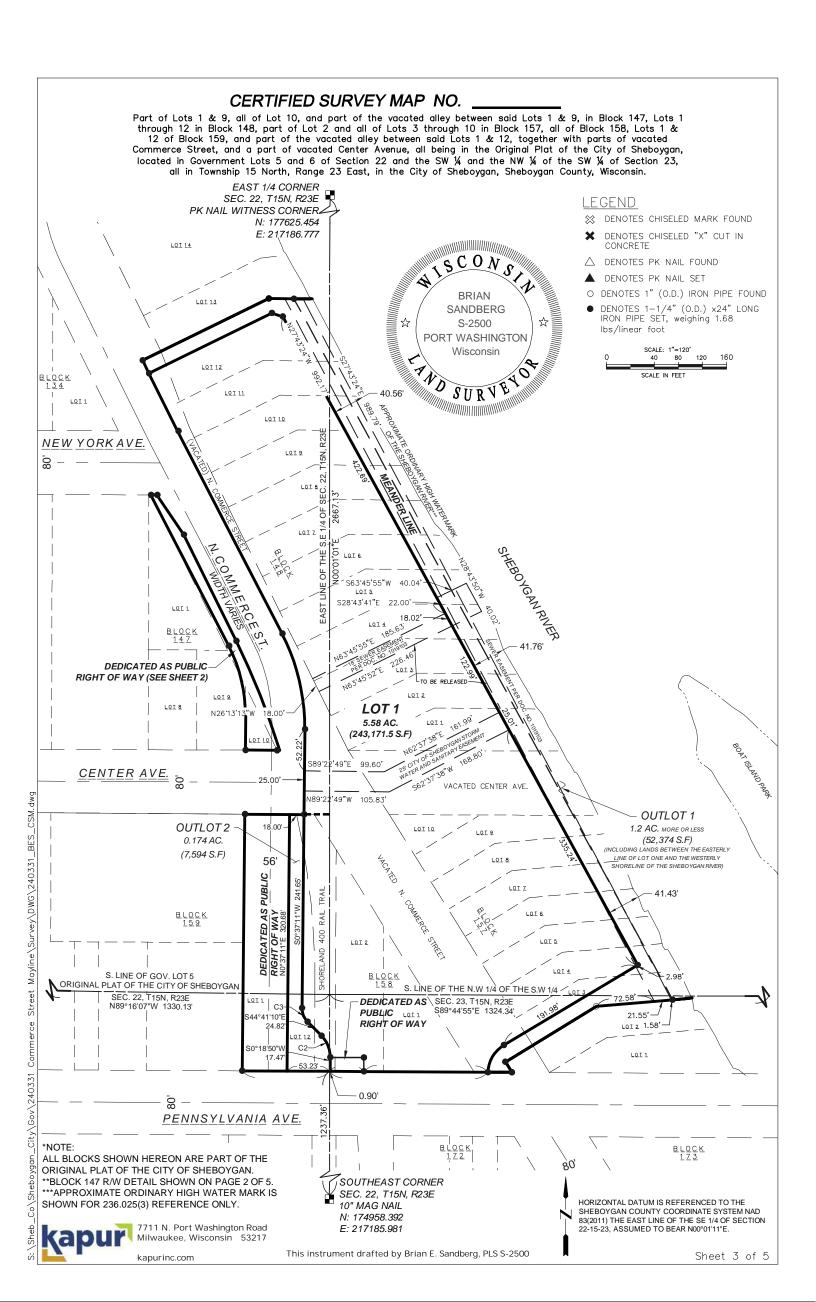
18 APR 2025
PROJECT
240201

L202

SITE LANDSCAPE DETAILS



kapurinc.com



CERTIFIED SURVEY MAP NO.

Part of Lots 1 & 9, all of Lot 10, and part of the vacated alley between said Lots 1 & 9, in Block 147, Lots 1 through 12 in Block 148, part of Lot 2 and all of Lots 3 through 10 in Block 157, all of Block 158, Lots 1 & 12 of Block 159, and part of the vacated alley between said Lots 1 & 12, together with parts of vacated Commerce Street, and a part of vacated Center Avenue, all being in the Original Plat of the City of Sheboygan, located in Government Lots 5 and 6 of Section 22 and the SW ¼ and the NW ¼ of the SW ¼ of Section 23, all in Township 15 North, Range 23 East, in the City of Sheboygan, Sheboygan County, Wisconsin.

SURVEYOR'S CERTIFICATE

I, Brian E. Sandberg, Professional Land Surveyor, hereby certify that I have surveyed, divided, and mapped Lots 1 through 12 in Block 148, part of Lot 2 and all of Lots 3 through 10 in Block 157, all of Block 158, Lots 1 and 12 of Block 159, together with a parts of vacated Commerce Street, and a part of vacated Center Avenue, all being in the Original Plat of the City of Sheboygan, located in Government Lots 5 and 6 of Section 22 and the SW ¼ and the NW ¼ of the SW ¼ of Section 23, all in Township 15 North, Range 23 East, in the City of Sheboygan, Sheboygan County, Wisconsin, bounded and described as follows:

Commencing at the Southeast Corner of said Section 22; thence N00°01'01"E along the East Line of the Southeast 1/4 of said Section 22, 1237.36 feet to a point on the North Right of Way Line of Pennsylvania Avenue and the Point of Beginning; thence N89°41'10"W along said North Right of Way Line, 109.23 feet to the South west Corner of Lot 12, Block 159, Original Plat of the City of Sheboygan; thence N00°37'11"E along the West Line of Lots 1 and 12 of said Block 159, 320.80 feet to the Northwest Corner of said Lot 1; thence S89°33'41"E along the North Line of said Lot 1, also being the South Line of Center Avenue, 74.00 feet; thence N00°37'12"E, 106.91 feet to a point of curvature to the left, having a radius of 253.50 feet and a chord bearing of N13°22'35"W, 122.62 feet; thence Northwesterly along the arc of a curve to the left 123.85 feet; thence N27°22'22"W, 284.85 feet; thence N26°12'22"W, 98.84 feet to the Northwest Corner of Lot 12 of said Block 148; thence N63°53'06"E along the Northwesterly Line of said Lot 12, 175.60; thence S89°24'49"E, 31.43 feet to a point being 23.1+feet more or less West of the West Ordinary High Water Mark of the Sheboygan River; thence S28°22'45"E along a line meandering said Sheboygan River; thence S84°59'50"W, 95.71 feet; thence S58°37'07"W, 133.10 feet to a point on the Centerline of vacated North Commerce Street; thence S31°50'59"E along said centerline 15.40 feet to a point on the North Right of Way Line of Pennsylvania Avenue; thence N89°41'10"W along said North Line, 227.99 feet to the Point of Beginning.

Together with those lands lying between said Meander Line and the approximate Ordinary High Water Mark of the Sheboygan River.

ALSO.

Part of Lots 1 and 9, and all of Lot 10, part of the vacated alley between said Lots 1 and 9, and part of vacated Commerce Street, all being in the Original Plat of the City of Sheboygan, located in Government Lot 5 of Section 22, Township 15 North, Range 23 East, in the City of Sheboygan, Sheboygan County, Wisconsin, bounded and described as follows:

Commencing at the Southeast Corner of said Section 22; thence N00°01'01"E along the East Line of the Southeast 1/4 of said Section 22 1237.36 feet to a point on the North Right of Way Line of Pennsylvania Avenue; thence N89°41'10"W along said North Right of Way Line, 109.23 feet to the Southwest Corner of Lot 12, Block 159, Original Plat of the City of Sheboygan; thence N00°37'11"E along the West Line of Lots 1 and 12 of said Block 159 extended, 400.98 feet to a point on the North Line of Center Avenue and the Point of Beginning; thence continuing N00°37'11"E, 42.02 feet to a point of curvature; thence Northwesterly along the arc of a curve to the left, 91.61 feet, said curve having a radius of 187.50 feet and a Chord Bearing of N13°22'36"W, 90.70 feet; thence N27°22'22"W, 212.44 feet to a point on the Soth Line of New York Avenue, also being the North Line of said Lot 1; thence S89°50'01"E, along said South Line, 7.77 feet to the Northeast Corner of said Lot 1, and a point on the Westerly Line of North Commerce Street; thence S33°50'53"E, along said Westerly Line, 59.69 feet; thence continuing along said Westerly Line, S26°16'08"E 148.23 feet to a point of curvature; thence continuing Southeasterly along said Westerly Line and the arc of a curve to the right, 147.40 feet, said curve having a radius of 872.55 feet and a Chord Bearing of S21°46'14"E, 147.22 feet to the North Line of Center Avenue; thence N89°47'30"W, along said North Line, 43.02 feet to the point of beginning.

Said lands containing 327,422.17 Sq. Ft. / 7.52 Acres of land, more or less.

THAT I have made such survey, land division and map by the direction of the City of Sheboygan, that such map is a correct representation of all exterior and boundaries and the land division thereof made.

THAT I have fully complied with Chapter 236 of the Wisconsin Statutes and Chapter 103 of the City of Sheboygan Code in surveying, dividing and mapping the same.

Brian E. Sandberg, Professional Land Surveyor S-2500





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Part of Lots 1 & 9, all of Lot 10, and part of the vacated alley between said Lots 1 & 9, in Block 147, Lots 1 through 12 in Block 148, part of Lot 2 and all of Lots 3 through 10 in Block 157, all of Block 158, Lots 1 & 12 of Block 159, and part of the vacated alley between said Lots 1 & 12, together with parts of vacated Commerce Street, and a part of vacated Center Avenue, all being in the Original Plat of the City of Sheboygan, located in Government Lots 5 and 6 of Section 22 and the SW ¼ and the NW ¼ of the SW ¼ of Section 23, all in Township 15 North, Range 23 East, in the City of Sheboygan, Sheboygan County, Wisconsin.

CORPORATE OWNER'S CERTIFICATE

Redevelopment Authority of the City of Sheboygan, a corporation duly organized and existing under and by virtue of the laws of the State of Wisconsin, as owner, does hereby certify that said corporation, caused the land described on this map to be surveyed, divided and mapped as represented on this map in accordance with the subdivision regulations of the City of Sheboygan, and Chapter 236 of the Wisconsin Statutes and Appendix C - Subdivision Code of the Municipal Code of the City of Sheboygan.

The Redevelopment Authority of the City of Sheboygan does further certify that this map is required by S.236.01 or S.236.12 to be submitted to the City of Sheboygan for approval or objection.

The agreement is binding on the undersigned and	successors and assigns.
Date:	
Signature:	
Print Name:	
STATE OF WISCONSIN)	
22(
COUNTY OF MILWAUKEE)	
	DAY OF, 2025, THE ABOVE NAMED Ryan Sorenson OF THE ABOVE PERSON WHO EXECUTED THE FOREGOING INSTRUMENT, AND TO ME KNOWN TO BE SUC ACKNOWLEDGED THAT HE EXECUTED THE FOREGOING INSTRUMENT AS SUCH OFFICER AS ITY.
MY COMMISSION EXPIRES	
	NOTARY PUBLIC, STATE OF WISCONSIN
City of Sheboygan Planning and Development	
this Certified Survey Map is approved for recordin	ng by the City of Sheboygan - Planning and Development
Dated this day of	, 2025
Director of Planning & Development	



