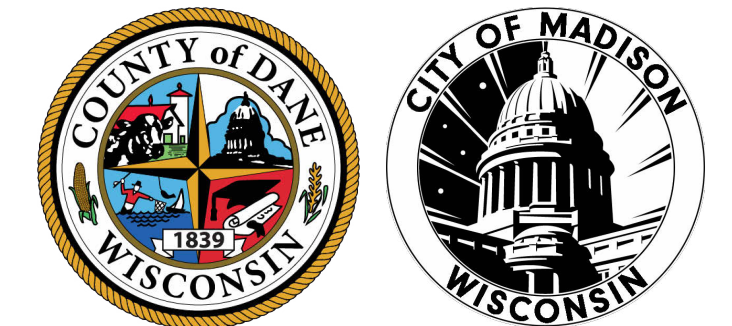


SITE PLAN GENERAL NOTES

- A. ELEVATIONS SHOWN ARE FOR COORDINATION PURPOSES ONLY. REFER TO CIVIL DRAWINGS FOR ACTUAL GRADES, ELEVATIONS AND SLOPES.
- B. GC TO PROVIDE EQUIPMENT PADS FOR EXTERIOR MECHANICAL EQUIPMENT, SEE MEP AND CIVIL DRAWINGS

CITY CONTRACT # 9358
CITY PROJECT # 13346



**CITY OF MADISON -
DANE COUNTY -
BARTILLON
SHELTER**
1904 BARTILLON DRIVE,
MADISON, WI

PROVIDE HIGH-DENSITY RIGID INSULATION ABOVE UNDERGROUND STORM WATER TANKS. UGSW TANKS SHOWN FOR REFERENCE ONLY, SEE CIVIL.

COVERED BIKE PARKING CANOPY SEE AS1.3

ART MURAL INSTALLATION. SEE ELEVATIONS GC TO PROVIDE BACKER BOARD, MOSAIC BY OTHERS

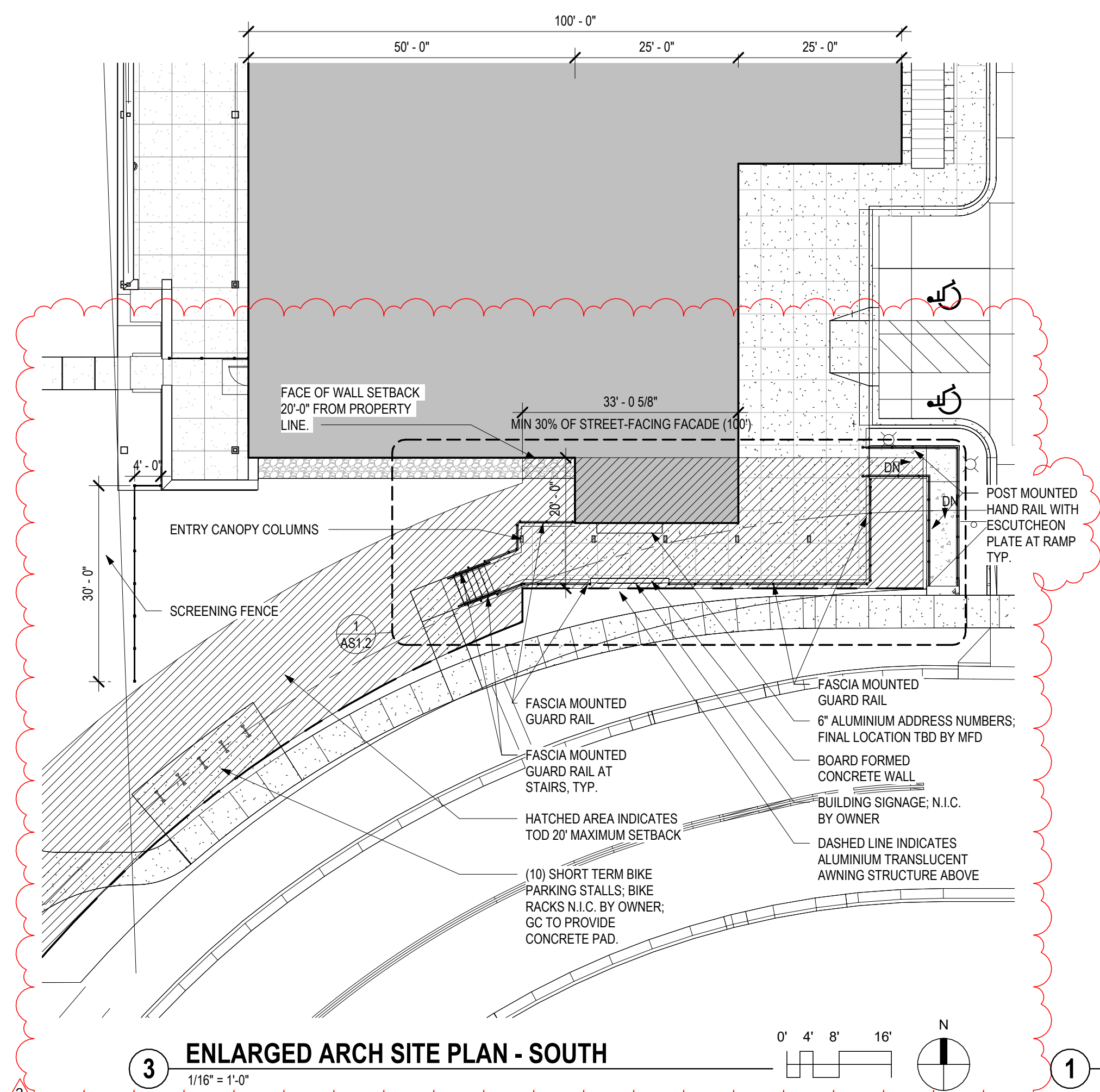
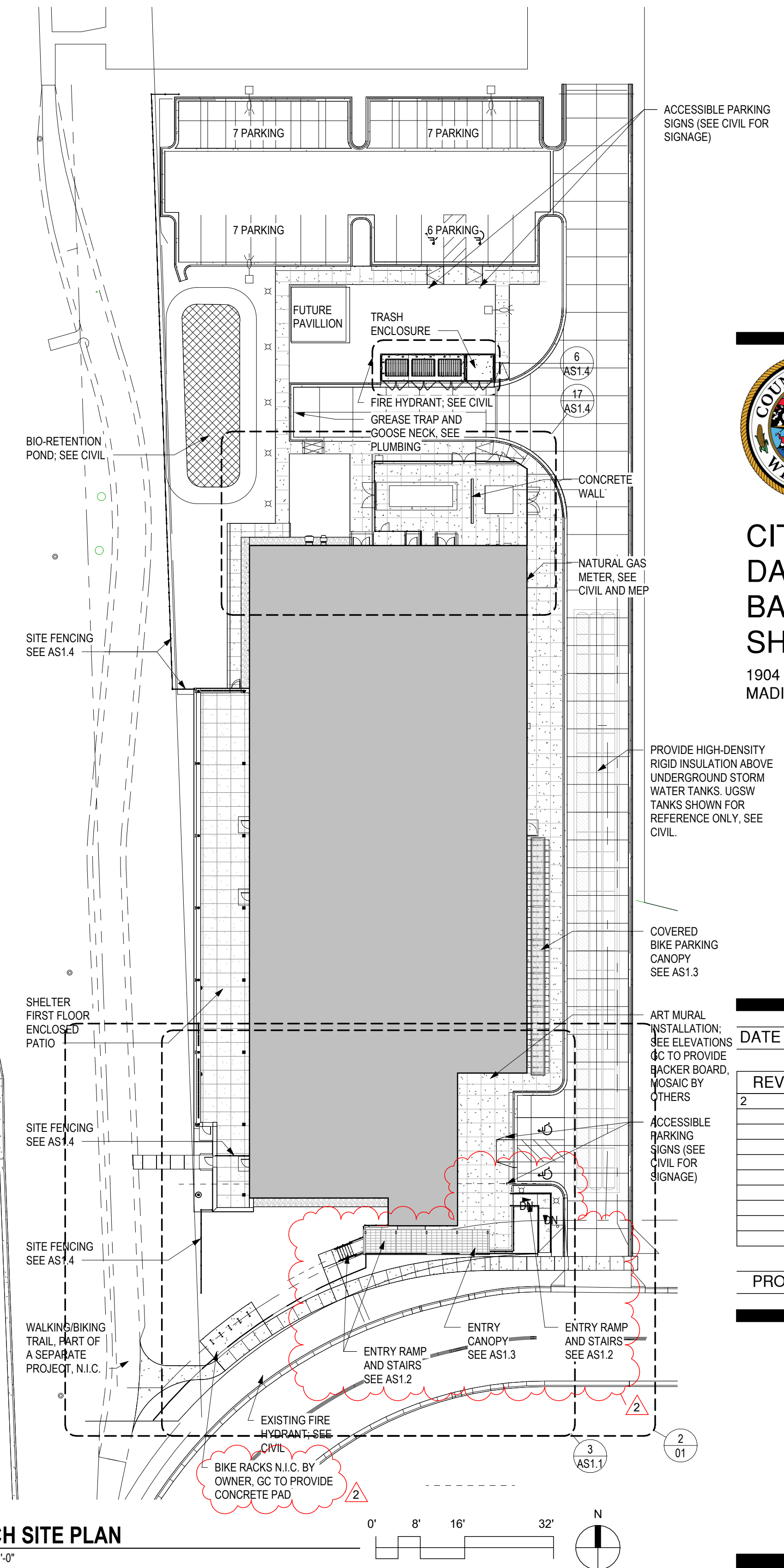
DATE OF ISSUE: 3/1/2024

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2	ADDENDUM 2	4/25/2024

PROJECT # 22061

ARCH SITE PLAN

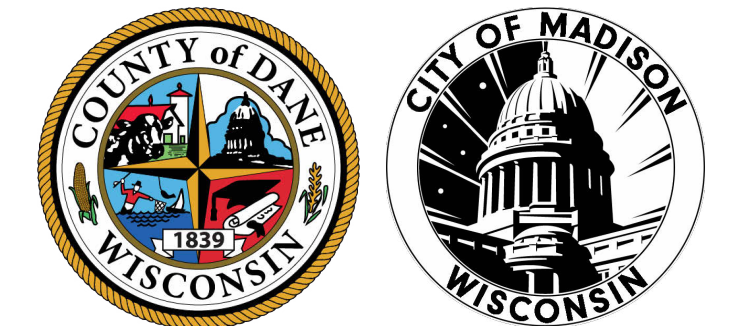
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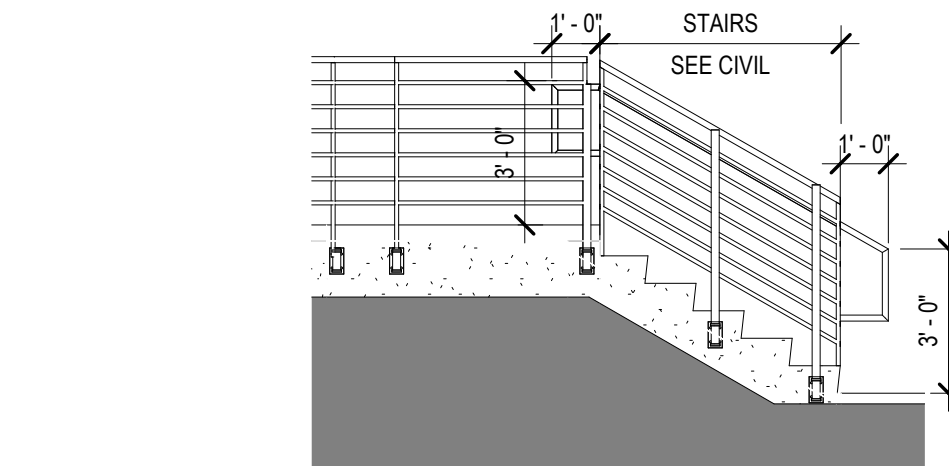
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SITE PLAN GENERAL NOTES

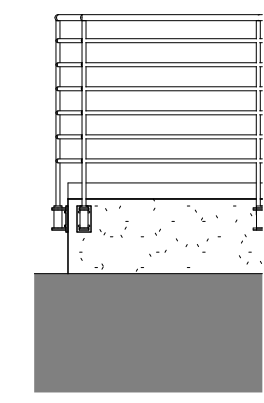
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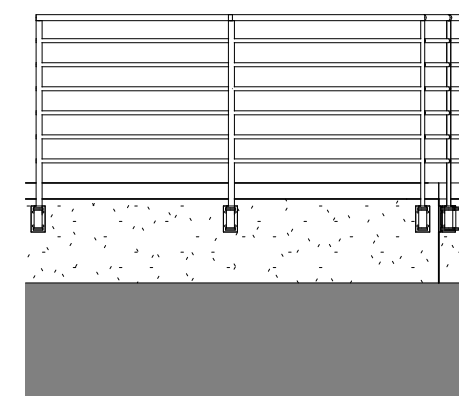
**CITY OF MADISON -
DANE COUNTY -
BARTILLON
SHELTER**
1904 BARTILLON DRIVE,
MADISON, WI



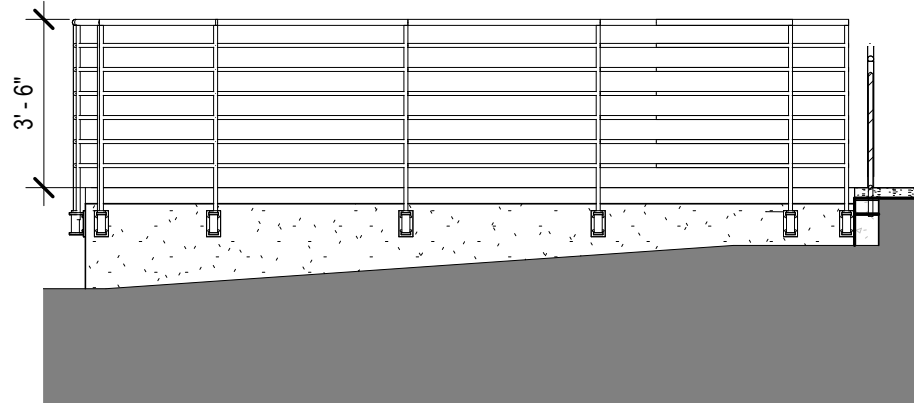
5 ENTRY STAIRS NORTH ELEVATION
1/4" = 1'-0"



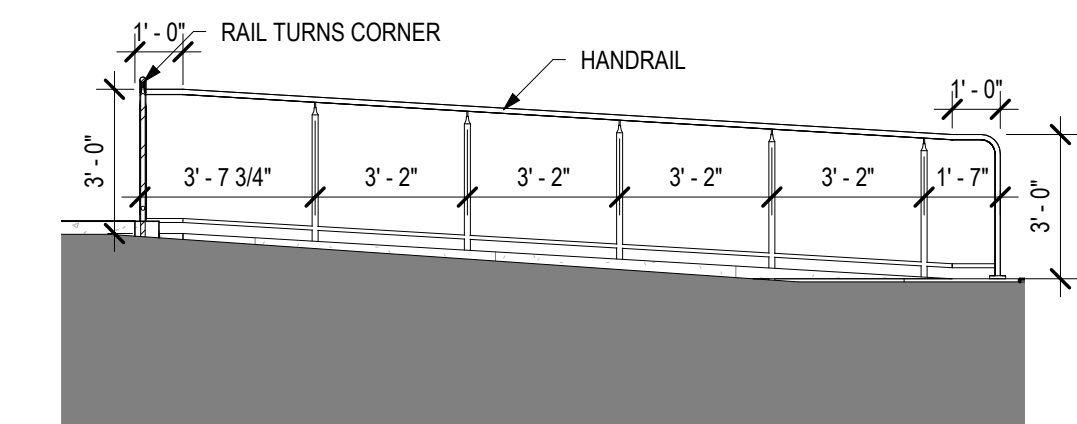
6 ENTRY PATIO WEST ELEVATION
1/4" = 1'-0"



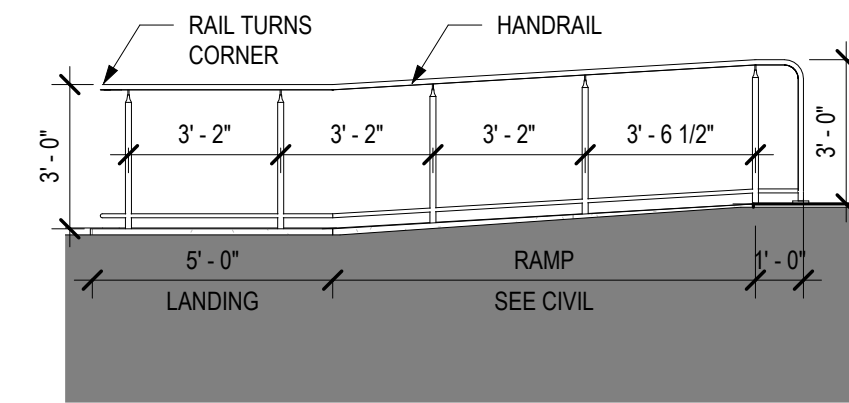
7 ENTRY PATIO NORTH ELEVATION
1/4" = 1'-0"



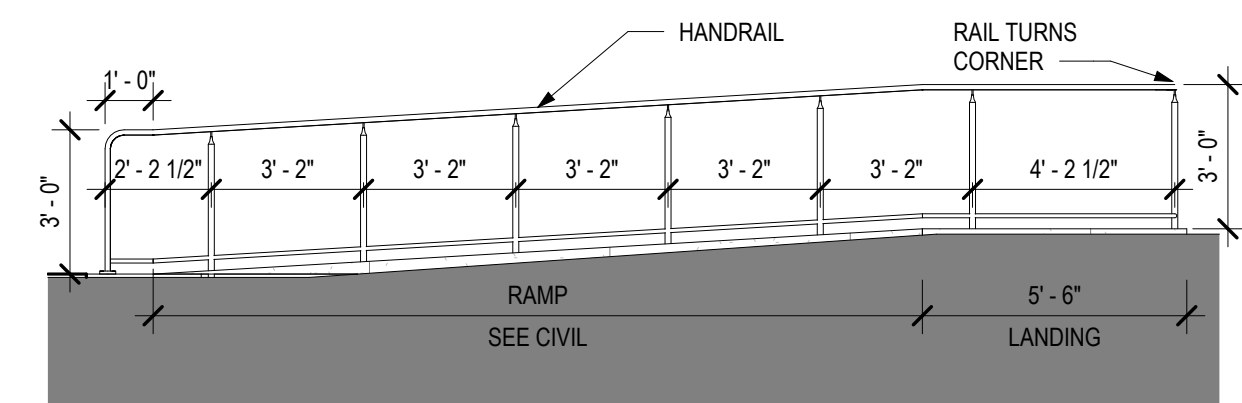
11 ENTRY PATIO EAST ELEVATION
1/4" = 1'-0"



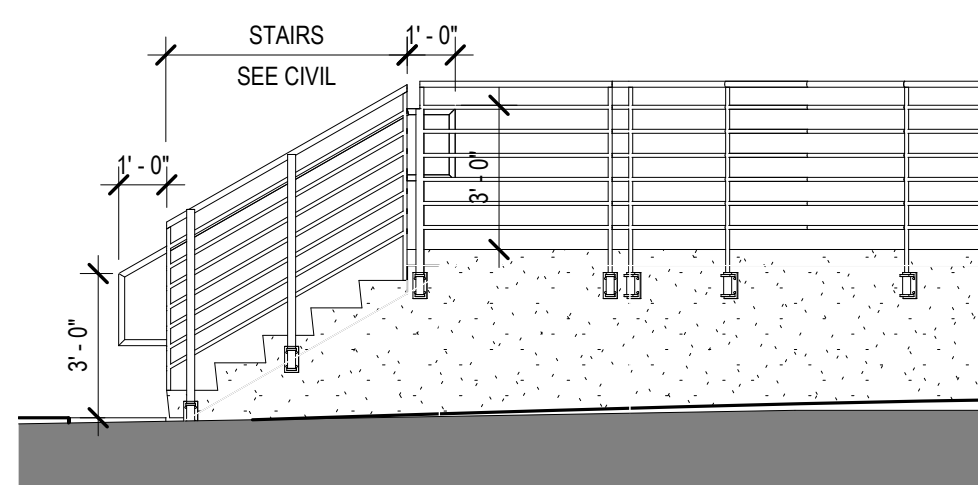
10 ENTRY RAMP WEST ELEVATION
1/4" = 1'-0"



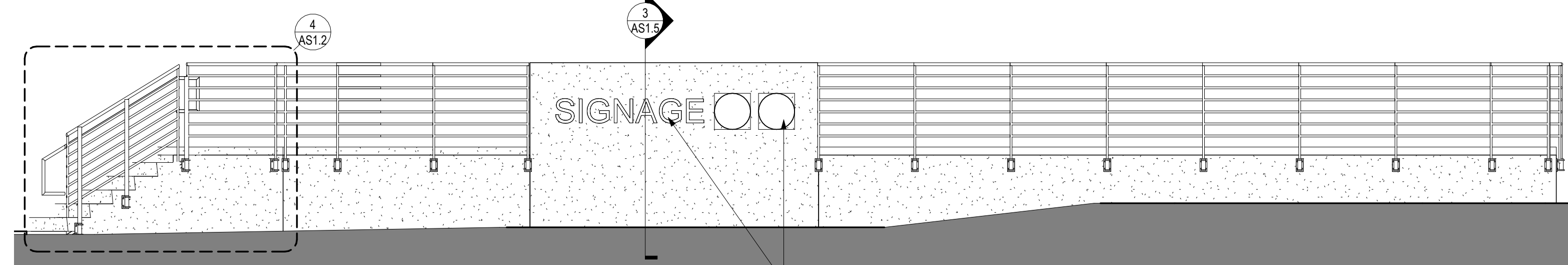
8 ENTRY RAMP NORTH ELEVATION
1/4" = 1'-0"



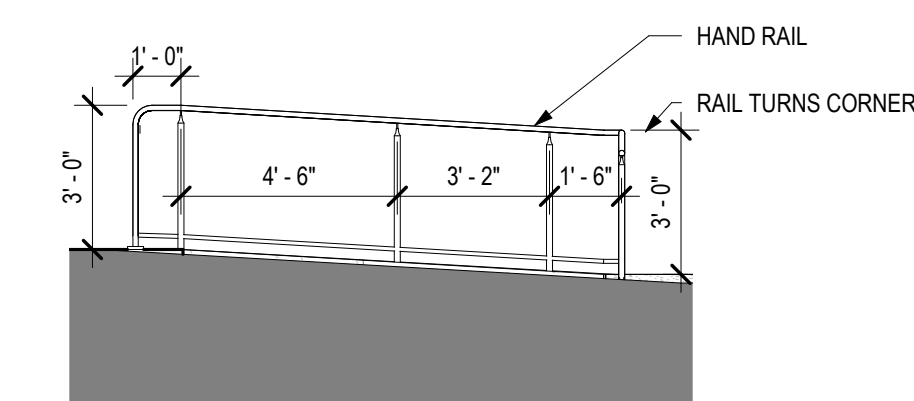
9 ENTRY RAMP EAST ELEVATION
1/4" = 1'-0"



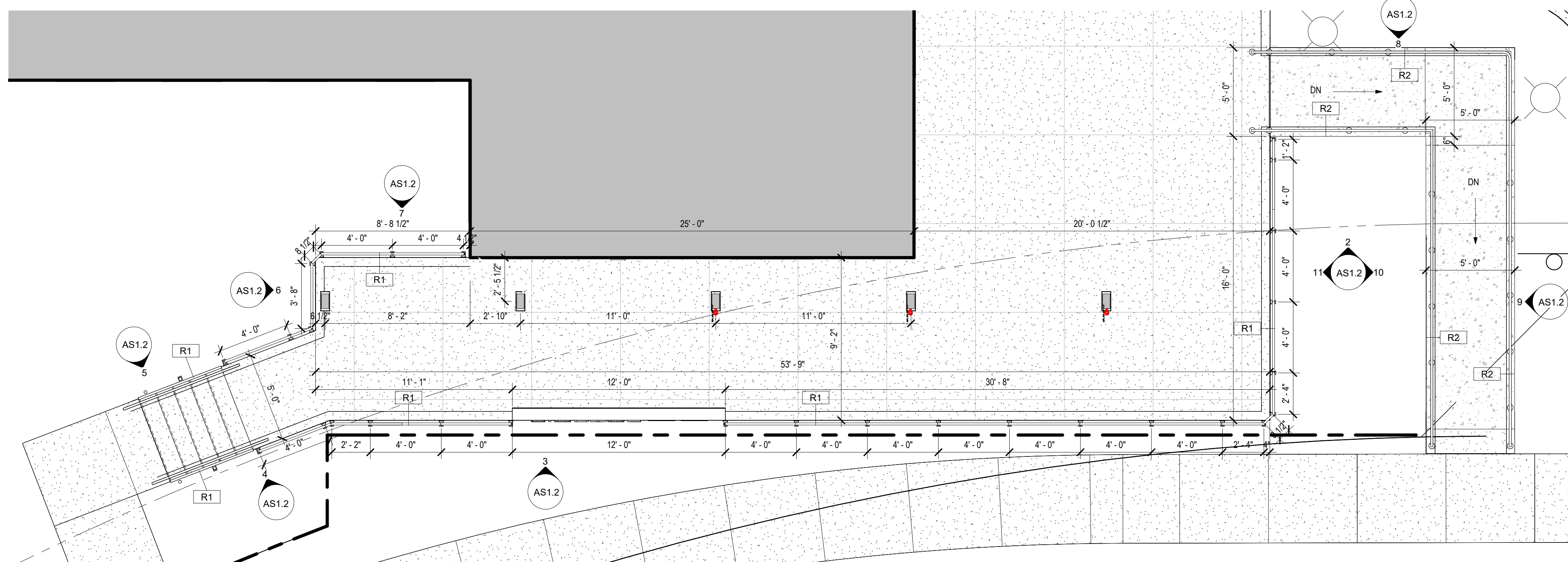
4 ENTRY STAIRS SOUTH ELEVATION
1/4" = 1'-0"



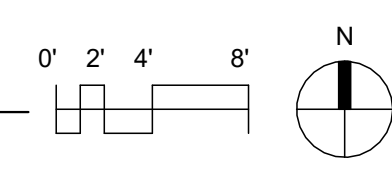
3 ENTRY PATIO SOUTH ELEVATION
1/4" = 1'-0"



2 ENTRY RAMP SOUTH ELEVATION
1/4" = 1'-0"



1 ENTRY STAIRS AND RAMP PLAN
1/4" = 1'-0"



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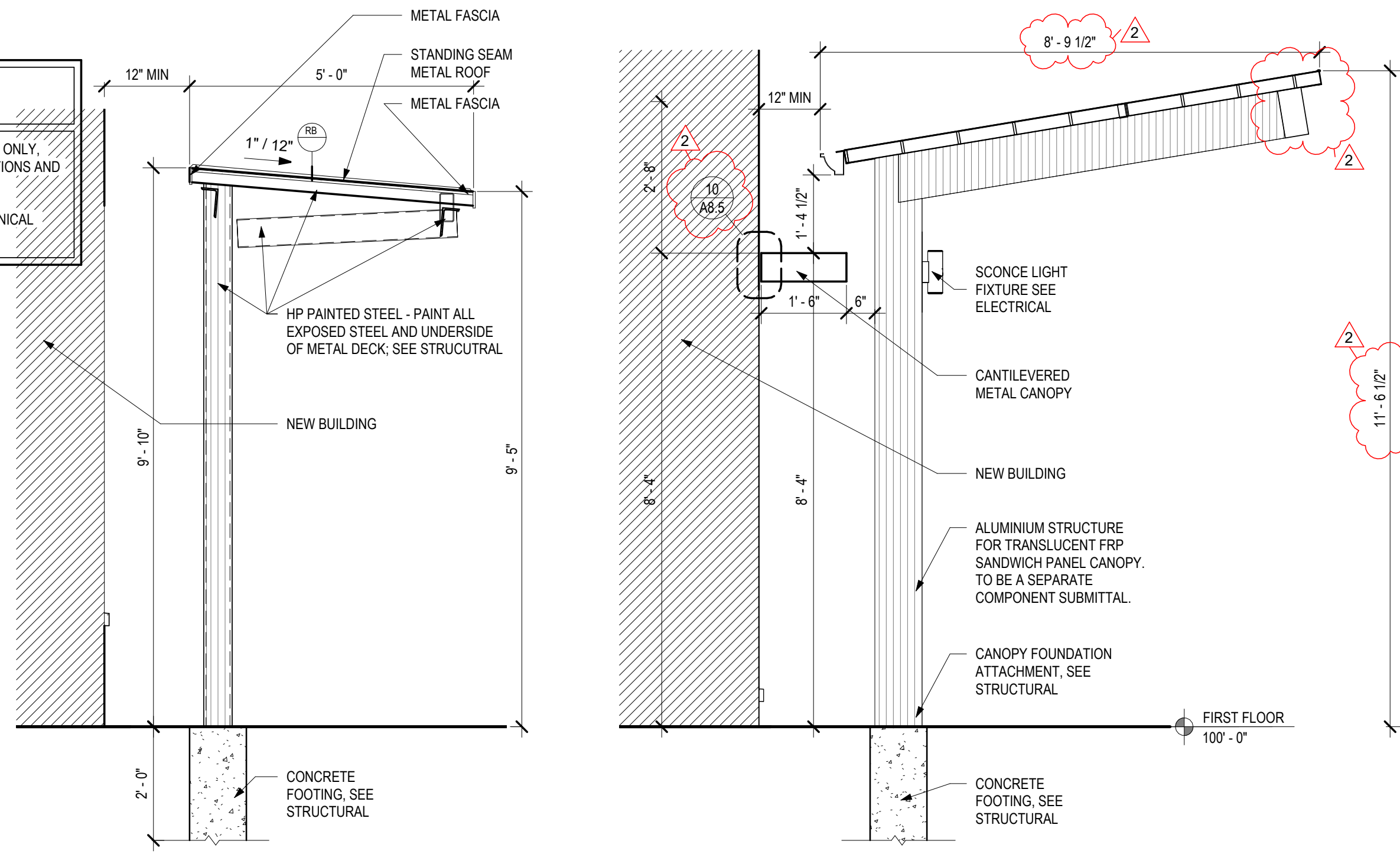
PROJECT # 22061

**ARCH SITE PLAN -
ENTRY RAMP**

AS1.2

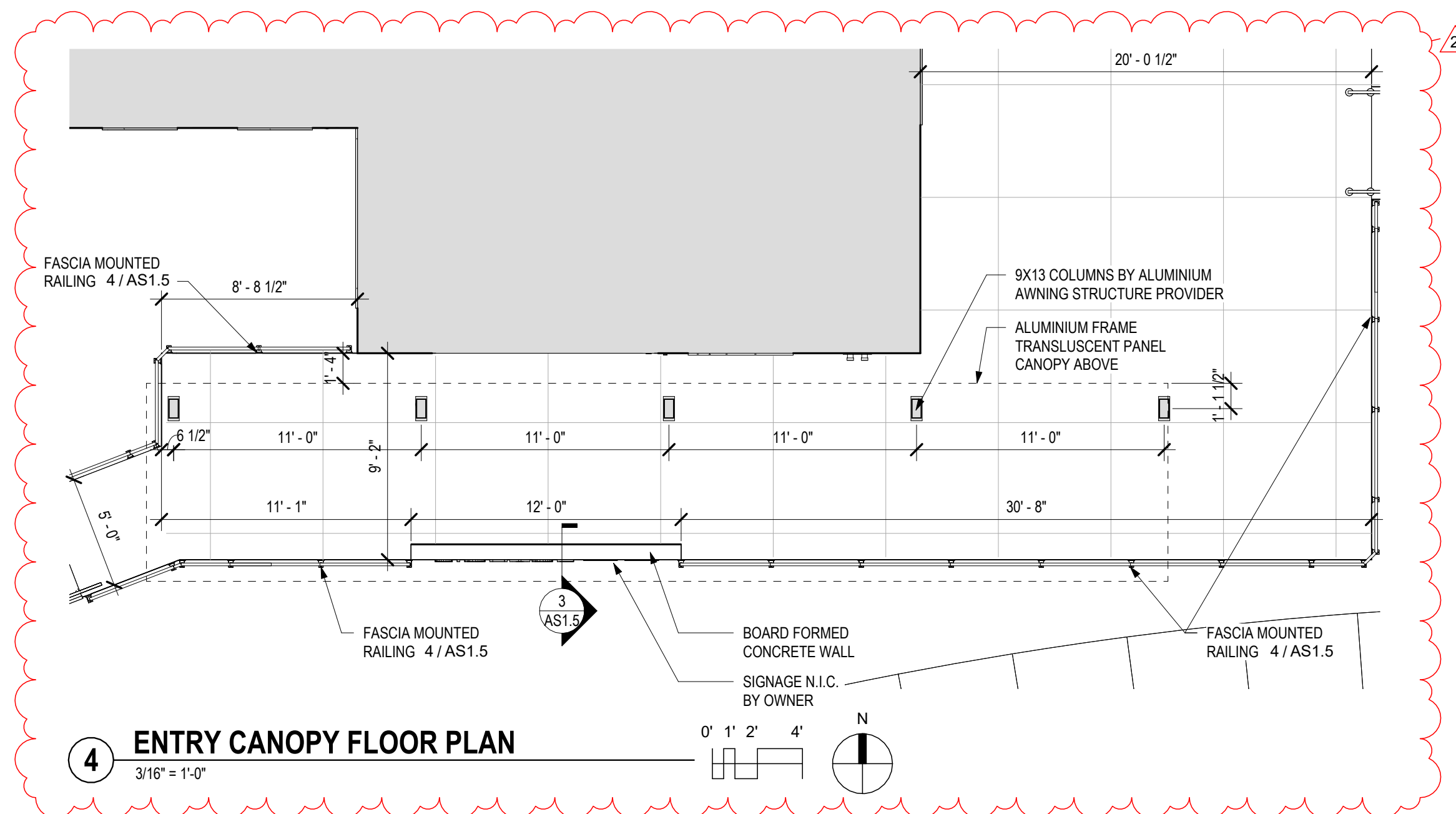
SITE PLAN GENERAL NOTES

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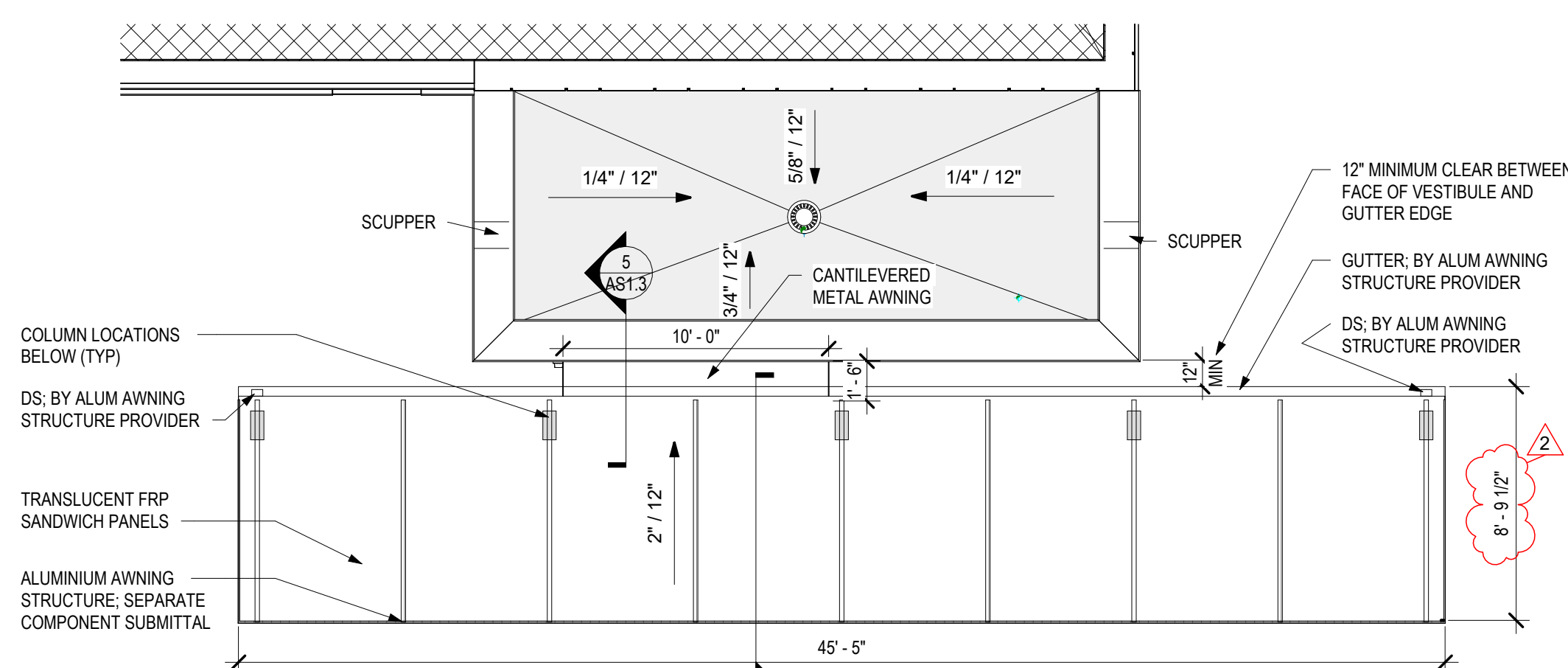


4 BIKE RACK CANOPY SECTION
1/2" = 1'-0"

5 ENTRY CANOPY SECTION
1/2" = 1'-0"

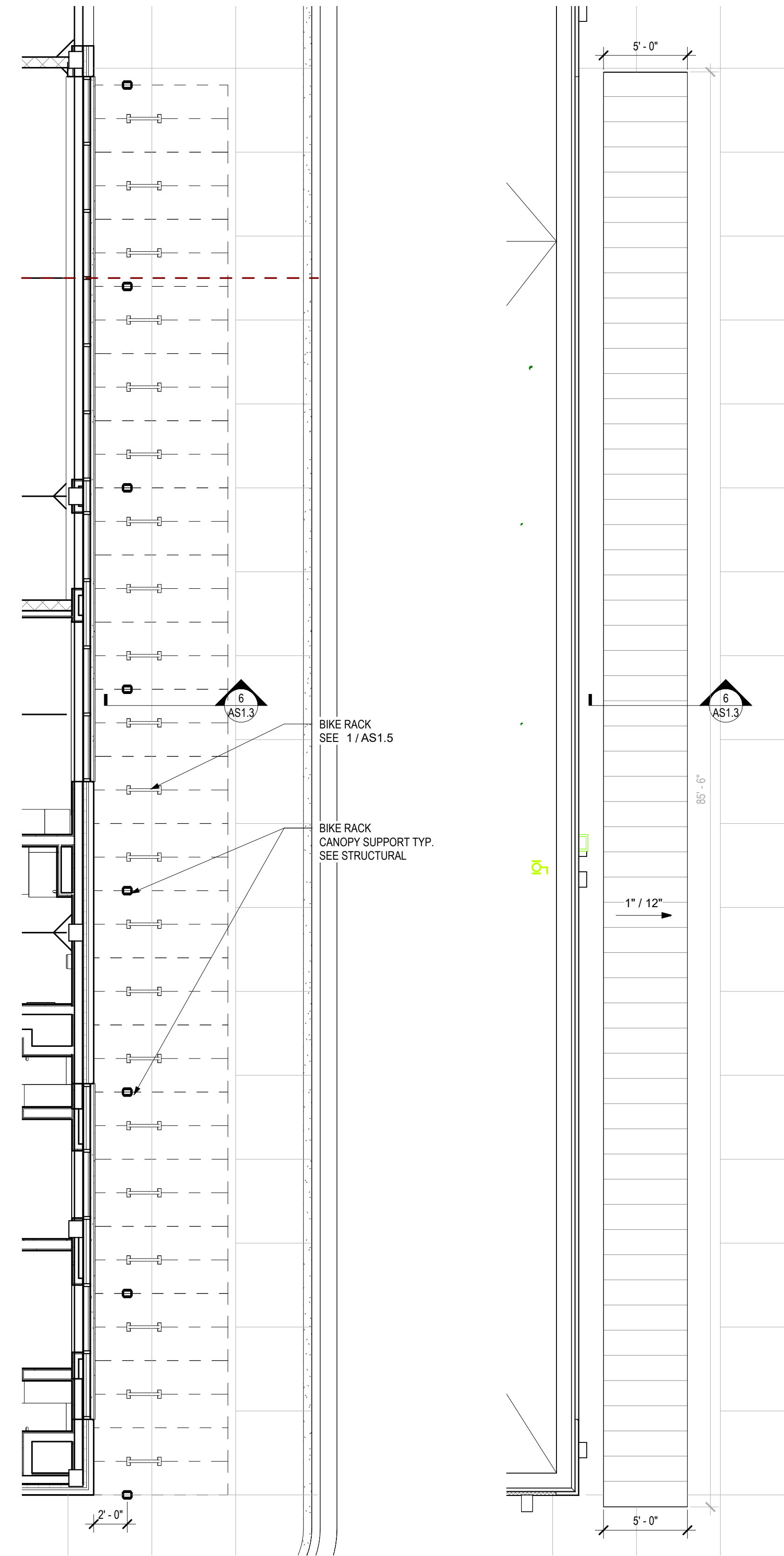


4 ENTRY CANOPY FLOOR PLAN
3/16" = 1'-0"



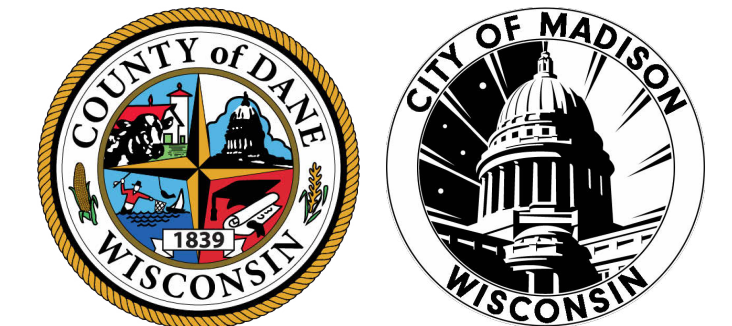
5 ENTRY CANOPY ROOF PLAN
3/16" = 1'-0"

ENTRY CANOPY TO BE A SEPARATE COMPONENT SUBMITTAL



2 BIKE PARKING FLOOR PLAN
3/16" = 1'-0"

1 BIKE PARKING ROOF PLAN
3/16" = 1'-0"



**CITY OF MADISON -
DANE COUNTY -
BARTILLON
SHELTER**
1904 BARTILLON DRIVE,
MADISON, WI

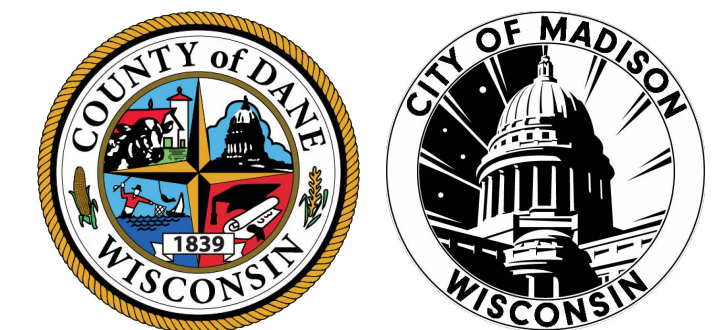
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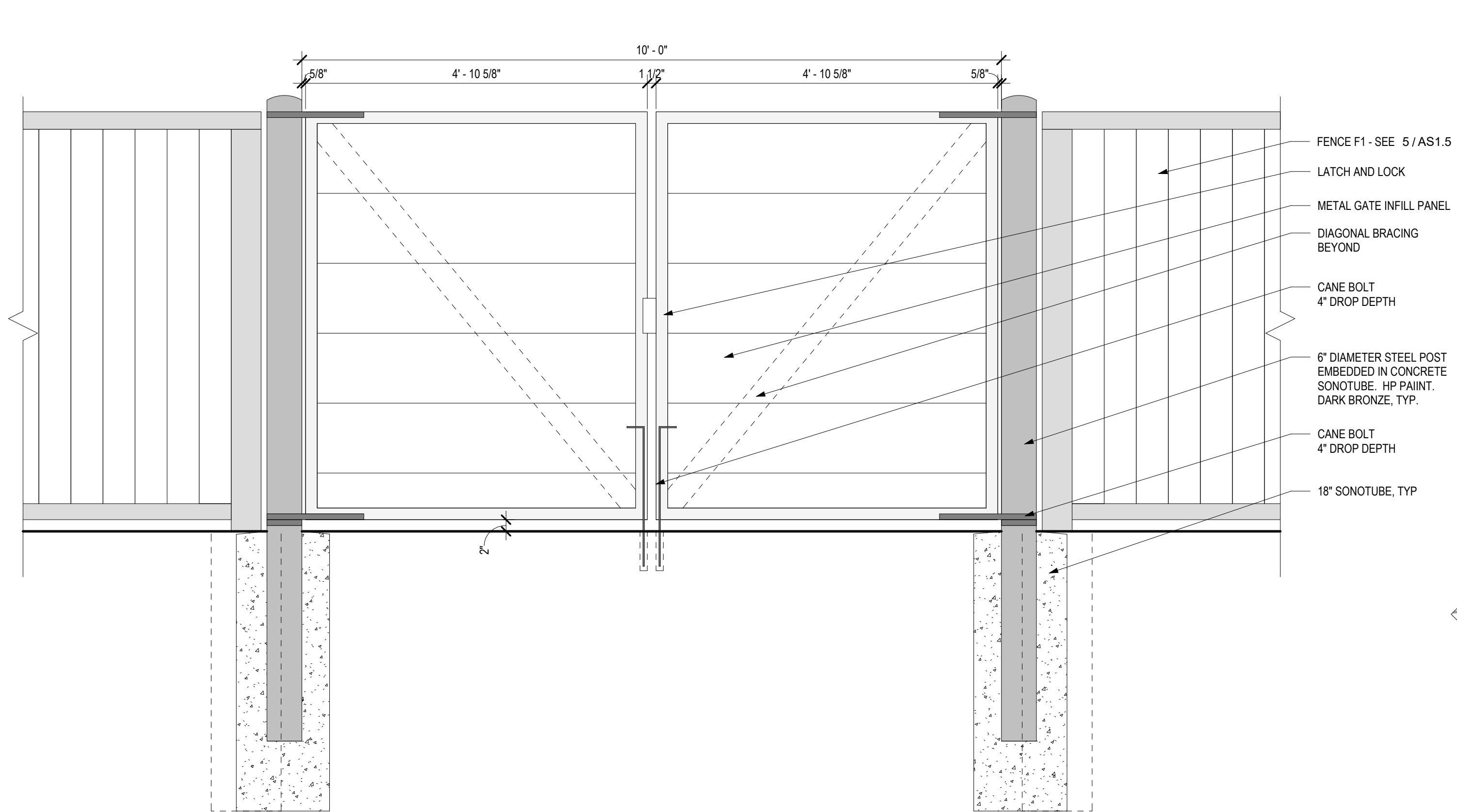
PROJECT # 22061

**ARCH SITE PLAN -
ENTRY CANOPY &
SITE COMPONENTS**

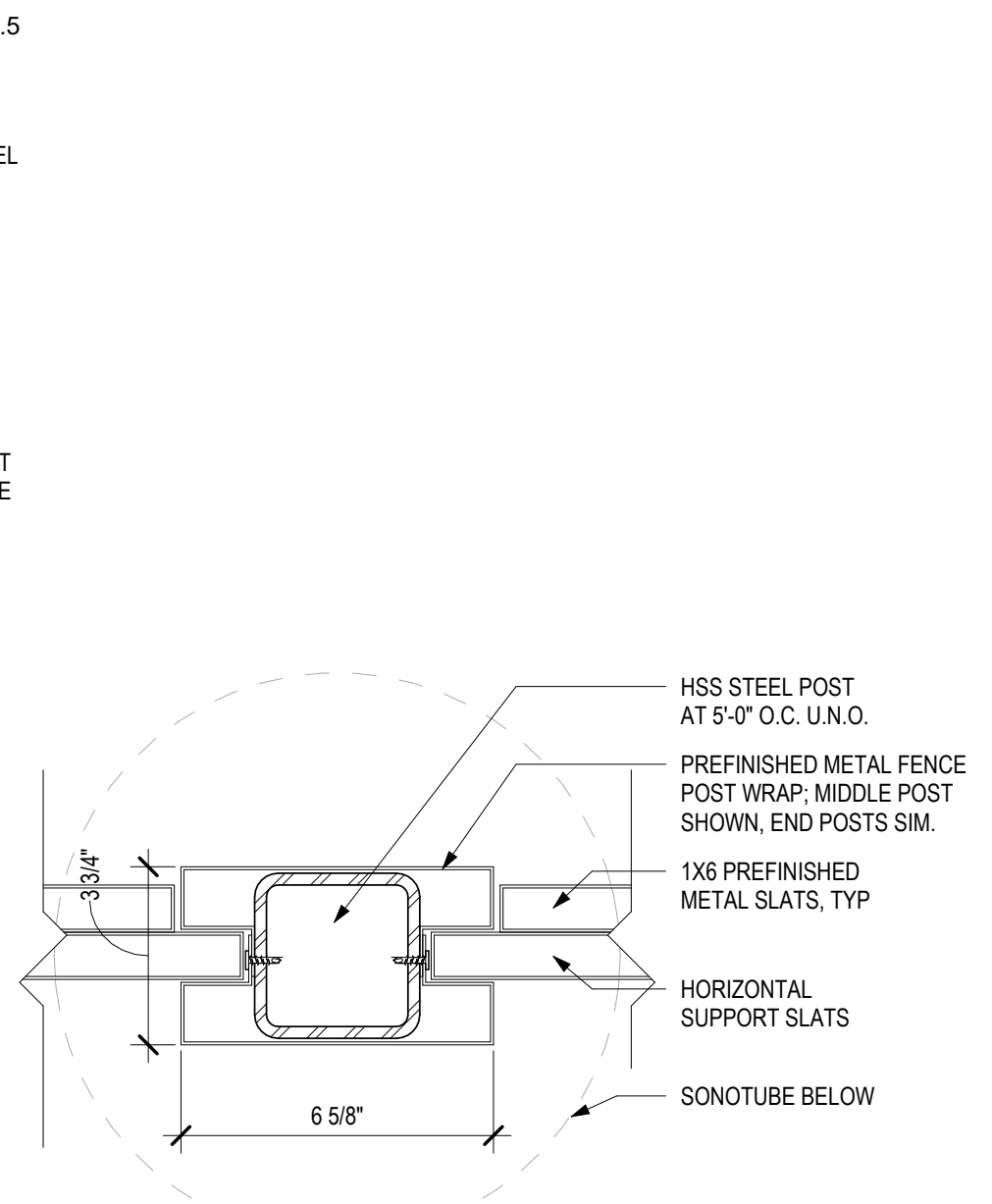
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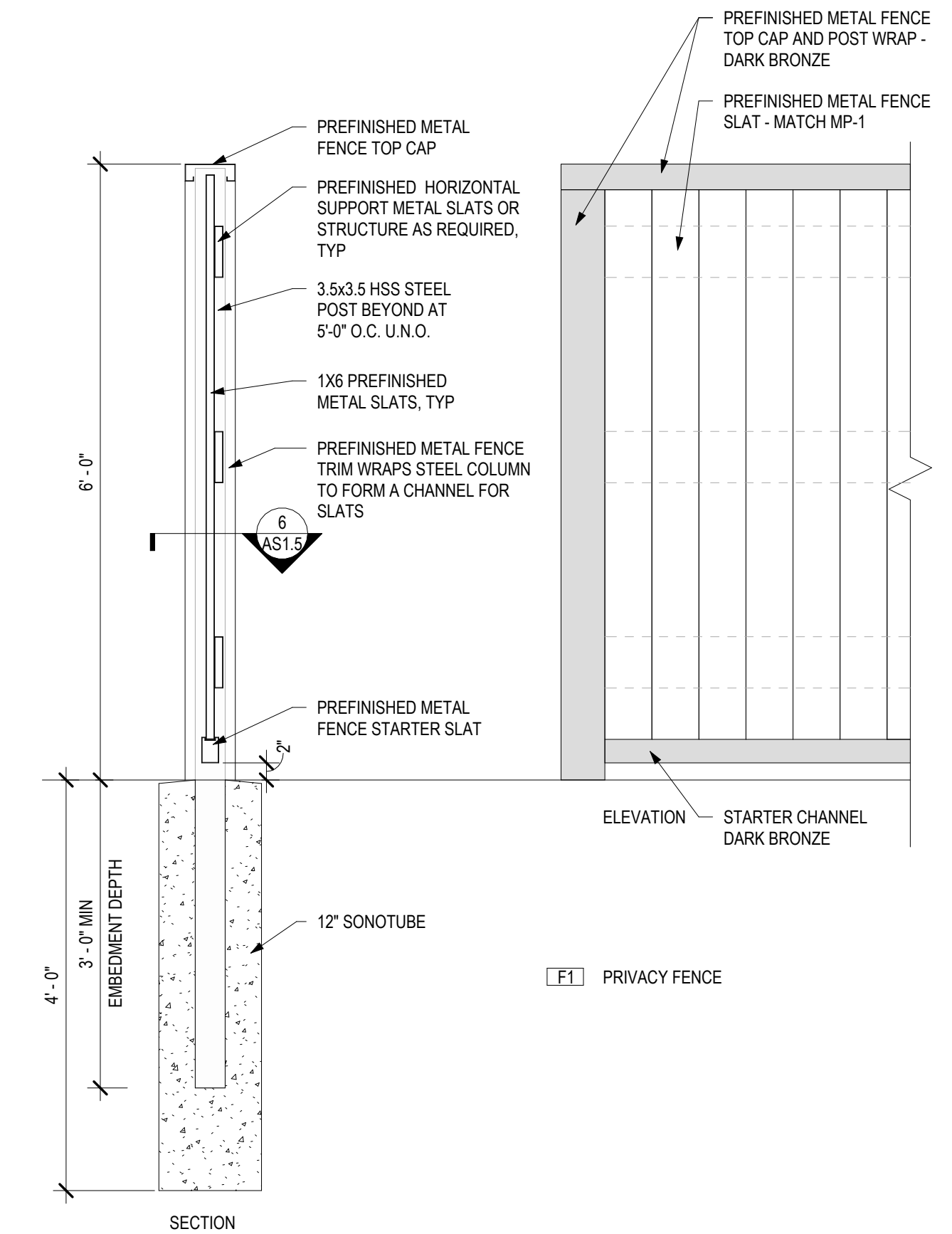
**CITY OF MADISON -
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1904 BARTILLON DRIVE,
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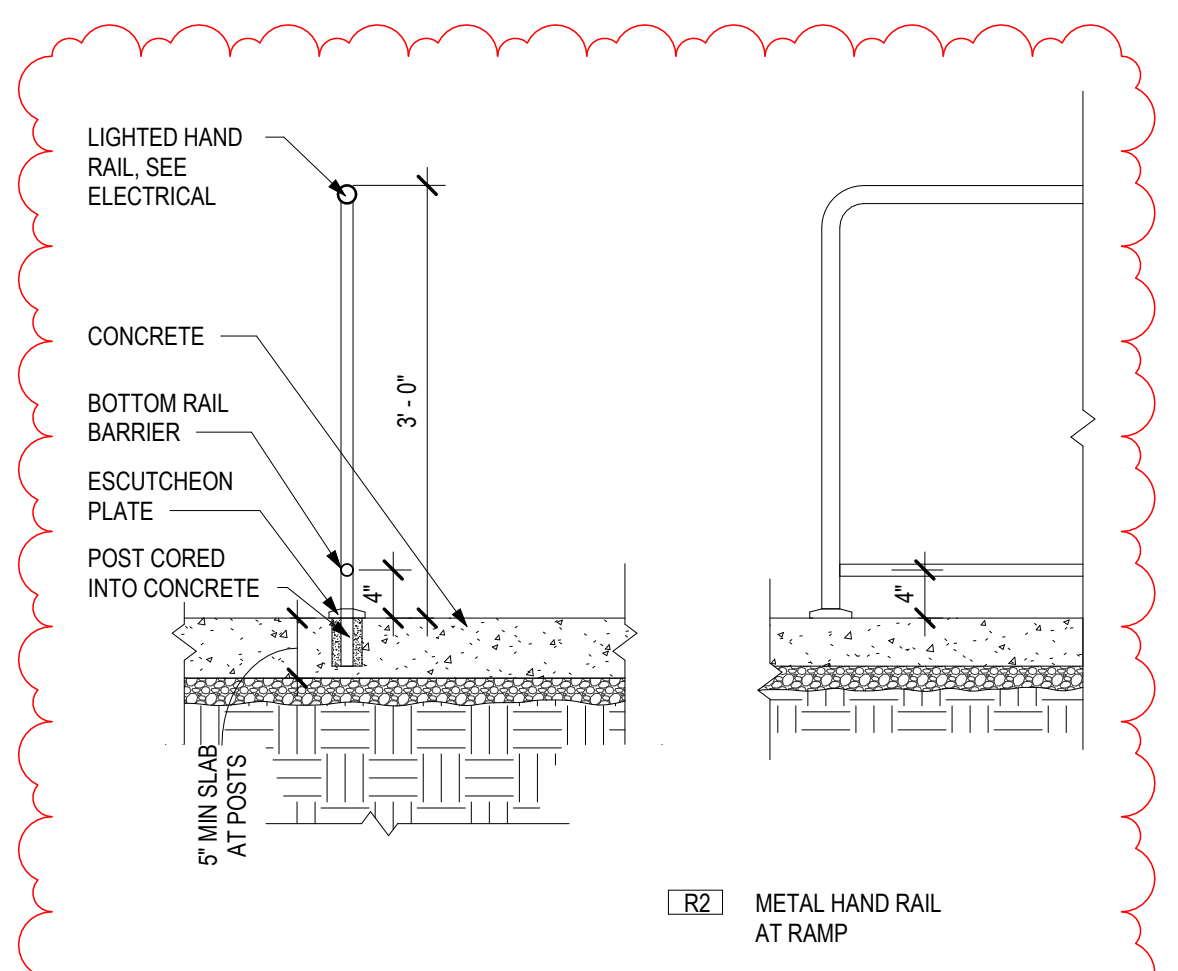
7 FENCE GATE, TYP
3/4" = 1'-0"



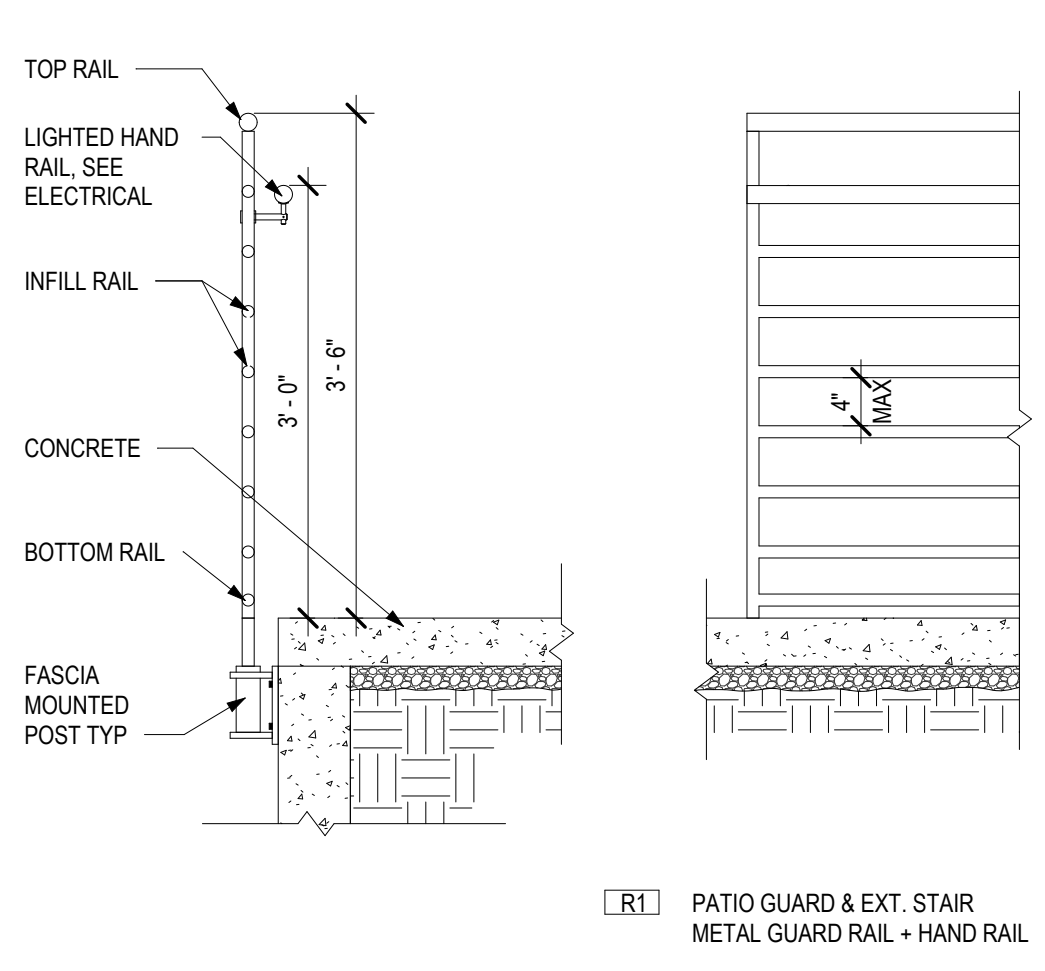
6 F1 - PRIVACY FENCE POST PLAN SECTION
3" = 1'-0"



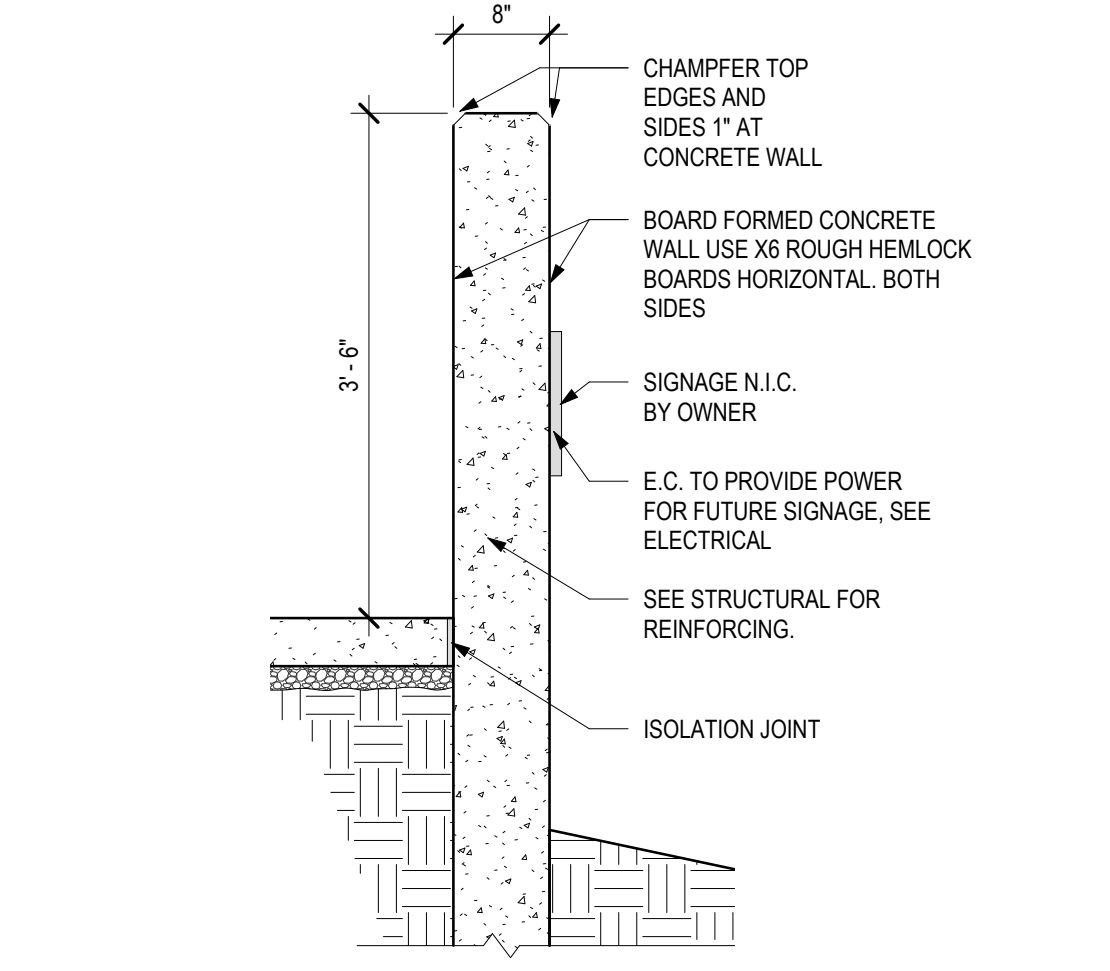
5 F1 - PRIVACY FENCE SECTION AND ELEVATION
3/4" = 1'-0"



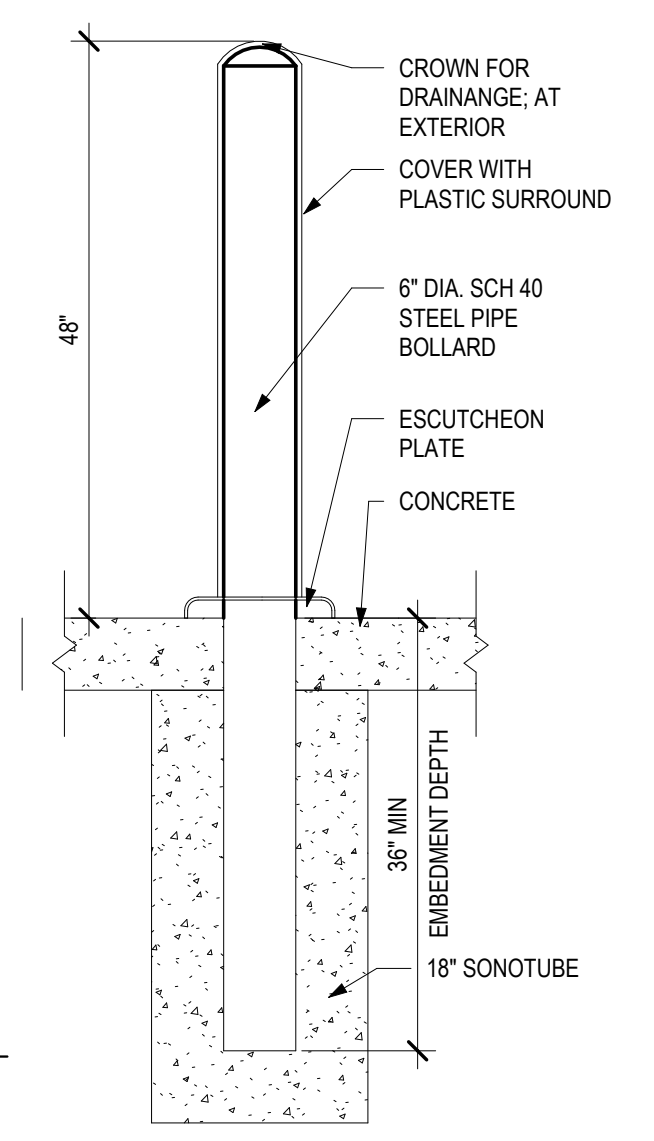
8 R2 - RAMP HANDRAIL
3/4" = 1'-0"



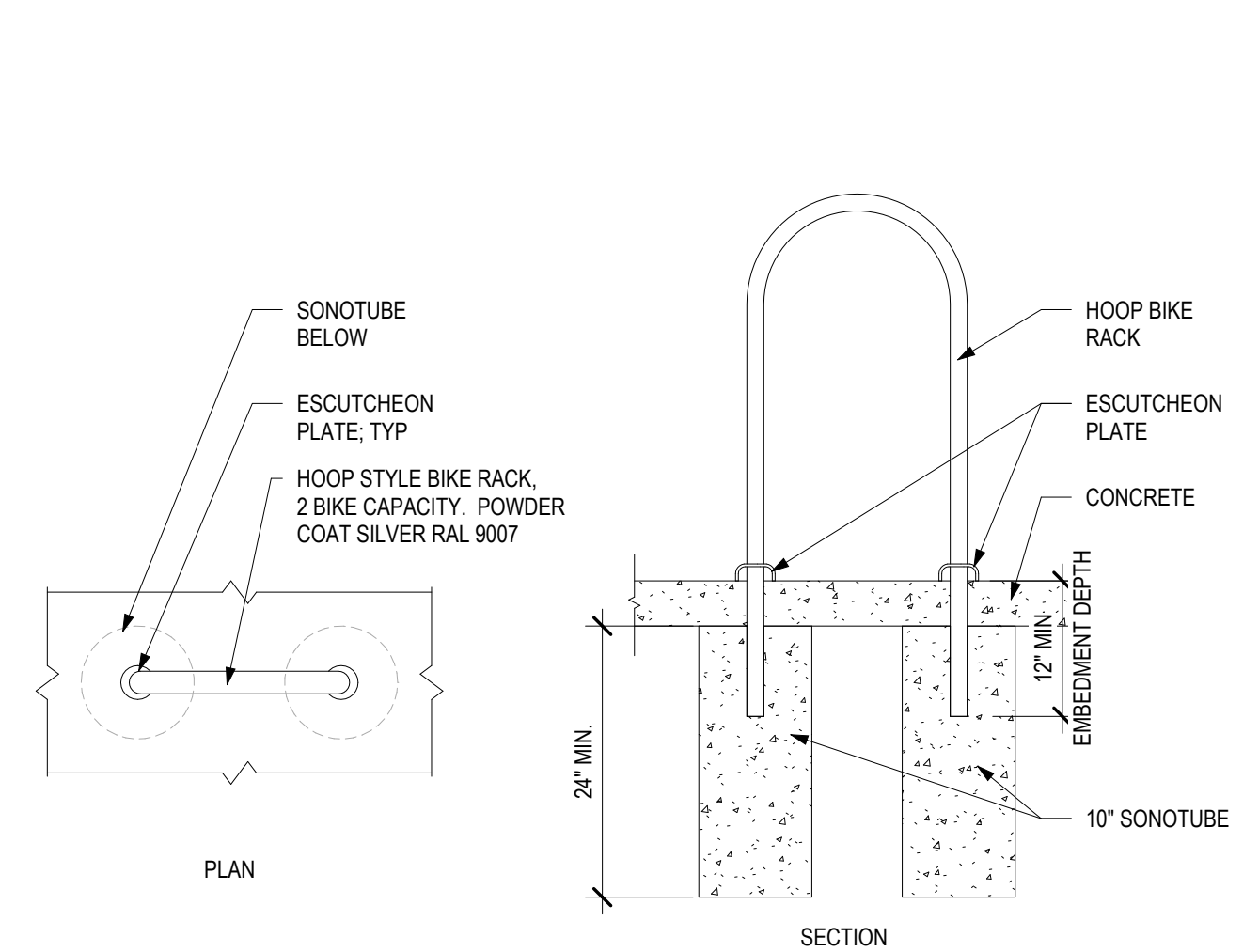
4 R1 - PATIO GUARD & EXT. STAIR



3 SECTION @ BOARD FORMED CONCRETE WALL
3/4" = 1'-0"



2 BOLLARD
3/4" = 1'-0"



1 BIKE RACK DETAIL
3/4" = 1'-0"

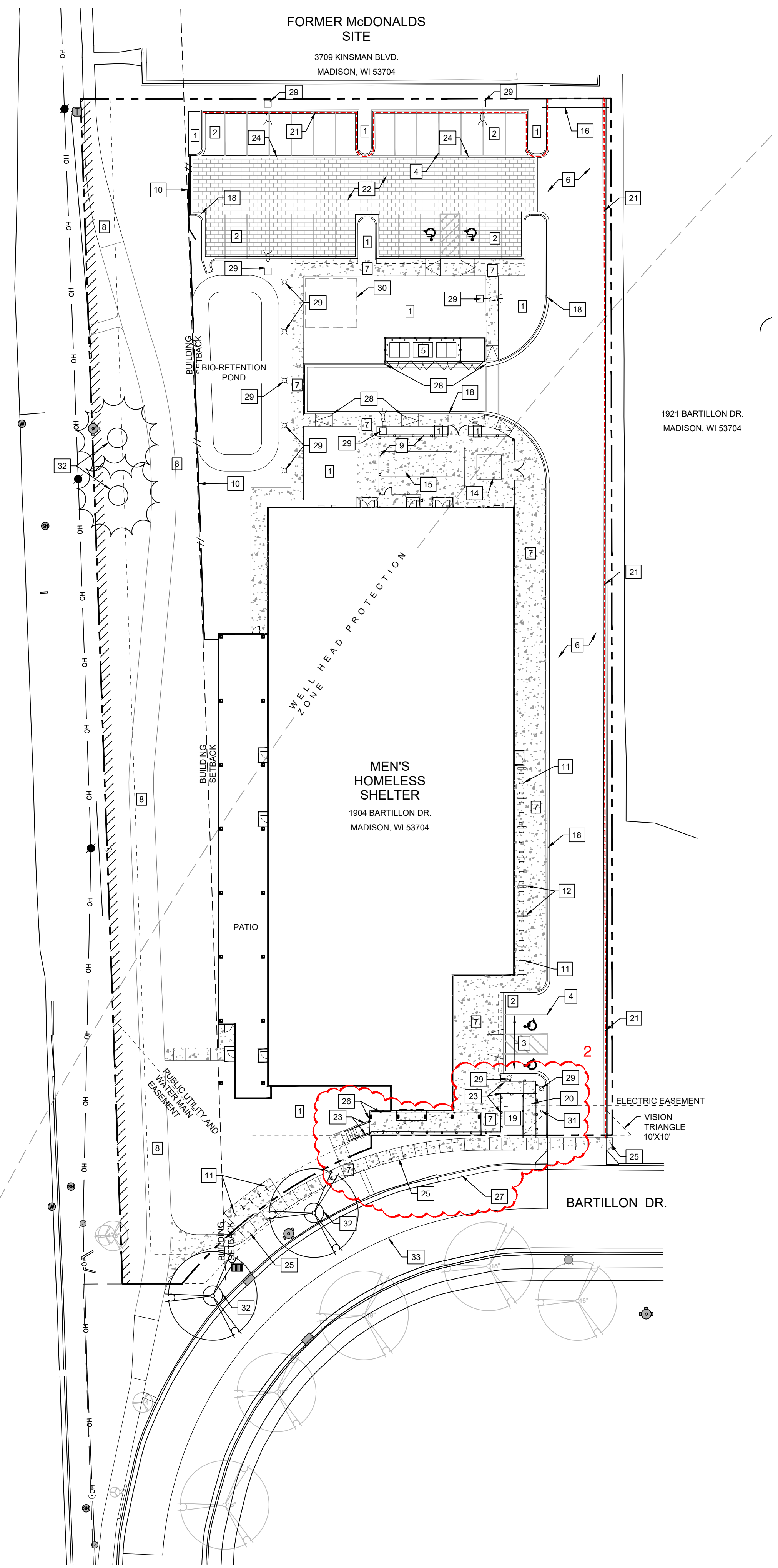
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PROJECT # 22061

**ARCH SITE PLAN -
SITE DETAILS**

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SITE PLAN KEYNOTES

1. LANDSCAPE AREA.
2. OFF-STREET PARKING STALLS STRIPING - 4" WIDE STALL LINES, USE HIGH VISIBILITY YELLOW PAINT. SPACES PROVIDED (25) 9'-0" X 18'-0" GENERAL PARKING (2) 9'-0" X 20'-0" ACCESSIBLE PARKING (1) 9'-0" X 20'-0" LOADING ZONE
3. A.D.A. ACCESSIBLE PARKING SPACE WITH LOADING ZONE. PROVIDE APPROPRIATE STRIPING AND PAVEMENT MARKINGS.
4. 4" WIDE, HIGH VISIBILITY, PAVEMENT STRIPING, LANE MARKINGS AND TEXT. COLOR: YELLOW PAINT SHALL MEET CITY OF MADISON SPECIFICATIONS
5. DUMPSTER ENCLOSURE AREA WITH 6" DEPTH CONCRETE PAD, SEE DETAIL ON SHEET C 601
6. 6" DEPTH (MIN.) CONCRETE PAVEMENT WITH #3 REBAR 3' O.C. SEE DETAIL ON SHEET C 601
7. 5" DEPTH CONCRETE SIDEWALK / PATIO, SEE DETAIL ON SHEET C 600
8. 10' WIDE HARD SURFACE PEDESTRIAN / BIKE PATH - SEE EXHIBIT E FOR CONSTRUCTION DETAILS. PLANS BY THE CITY OF MADISON.
9. 6' HIGH TYPE 1 METAL FENCE WITH DOUBLE GATE
10. 6' HIGH TYPE 2 METAL FENCE
11. BIKE RACK LOCATIONS, SPACING PER CITY OF MADISON BIKE RACK REQUIREMENTS
12. COLUMNS FOR ROOF SUPPORT, SEE ARCHITECTURAL PLANS
13. CONCRETE PATIO AREA
14. TRANSFORMER LOCATION
15. BACKUP GENERATOR
16. GATE LOCATION
17. EMERGENCY SERVICE KNOX BOX
18. STANDARD 18" CONCRETE CURB, SEE DETAIL ON SHEET C 601
19. POTENTIAL ART LOCATION
20. PEDESTRIAN RAMP
21. 18" CONCRETE REJECT CURB, SEE DETAIL ON SHEET C 601
22. PERMEABLE PAVERS, SEE DETAIL 6 ON SHEET C 601
23. PROPOSED RAILING, BY OTHERS
24. CONCRETE RIBBON CURB, SEE DETAIL ON C 601
25. STANDARD CITY OF MADISON SIDEWALK. SIDEWALK ON PRIVATE PROPERTY TO SAVE MATURE TREES
26. ENTRY CANOPY
27. ± 40 LF INFILL / MATCH INTO EXISTING CITY OF MADISON STANDARD CURB AND GUTTER, SEE DETAIL ON SHEET C 601
28. DRIVEWAY SECTION OF CURB AND GUTTER, SEE DETAIL ON SHEET C 601
29. SITE LIGHT POLES - BOLLARD STYLE AND STREET LIGHT STYLE
30. FUTURE PAVILLION
31. STOP SIGN, SEE DETAIL 5/C601
32. TREE PROTECTION, SEE LANDSCAPE DETAILS
33. JOINT LINE MATCHING NEW ASPHALT WITH EXISTING ASPHALT

NOTE:

CONTRACTOR SHALL FIELD VERIFY ALL EXISTING UTILITIES ON AND ADJACENT TO THE SITE PRIOR TO THE START OF THE PROJECT

CONTRACTOR SHALL COORDINATE REQUIREMENTS WITH THE CITY OF MADISON STANDARD SPECIFICATIONS. STRICTER REQUIREMENTS APPLIES TO THE CONTRACTED WORK

RADI ARE FROM FACE OF CURB
DIMENSIONS ARE FROM FACE OF CURB

SITE INFORMATION
ZONING DISTRICT: CC - COMMERCIAL CENTER
TOTAL SITE AREA: 92,324 SF / 2.12 ACRES
TOTAL DISTURBED AREA: 94,503 SF / 2.17 ACRES
PAVED AREA: 21,749 SF
BUILDING AREA: 25,451 SF
FUTURE PAVILLON AREA: 420 SF
SIDEWALK / PICNIC AREA: 11,606 SF
TOTAL IMPERVIOUS AREA: 58,806 SF (LOT COVERAGE = 63.70%)
TOTAL PERVIOUS AREA: 33,518 SF (LOT COVERAGE = 36.30%)

PARKING STALL COUNT
STANDARD PARKING: 26 STALLS
ADA PARKING 4 STALLS WITH 2 LOADING ZONES
TRUCK PARKING 1 UNLOADING STALL

ADA PARKING STALL REQUIREMENTS:
ADA STALLS REQUIRED ON SITE = 1
ADA STALLS SHOWN ON THE PLANS = 4 (4 VAN)

BIKE PARKING STALL COUNT
BIKE PARKING: 42 STALLS (COVERED)
BIKE PARKING: 10 STALLS (UNCOVERED)

BUILDING HEIGHTS - 5 STORIES / 78' MAXIMUM
OVERALL HEIGHT 28'-0" TOP OF SECOND FLOOR ROOF

DIMENSION IV
Madison Design Group

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Madison, Wisconsin 53719
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S

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MADISON, WI 53718
608-838-0444
www.snyder-associates.com
PROJECT # 122.1182.30

MENS HOMELESS SHELTER

1904 BARTILLON DR.
MADISON, WI 53704

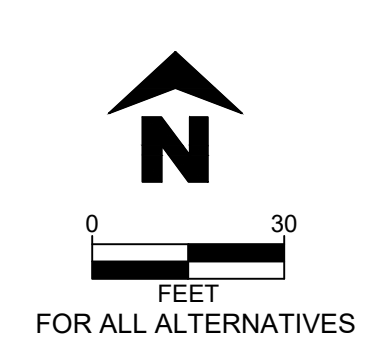
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PROJECT #	22061

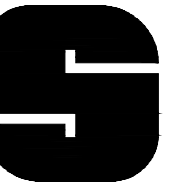
SITE PLAN

C 300

FOR ALL ALTERNATIVES

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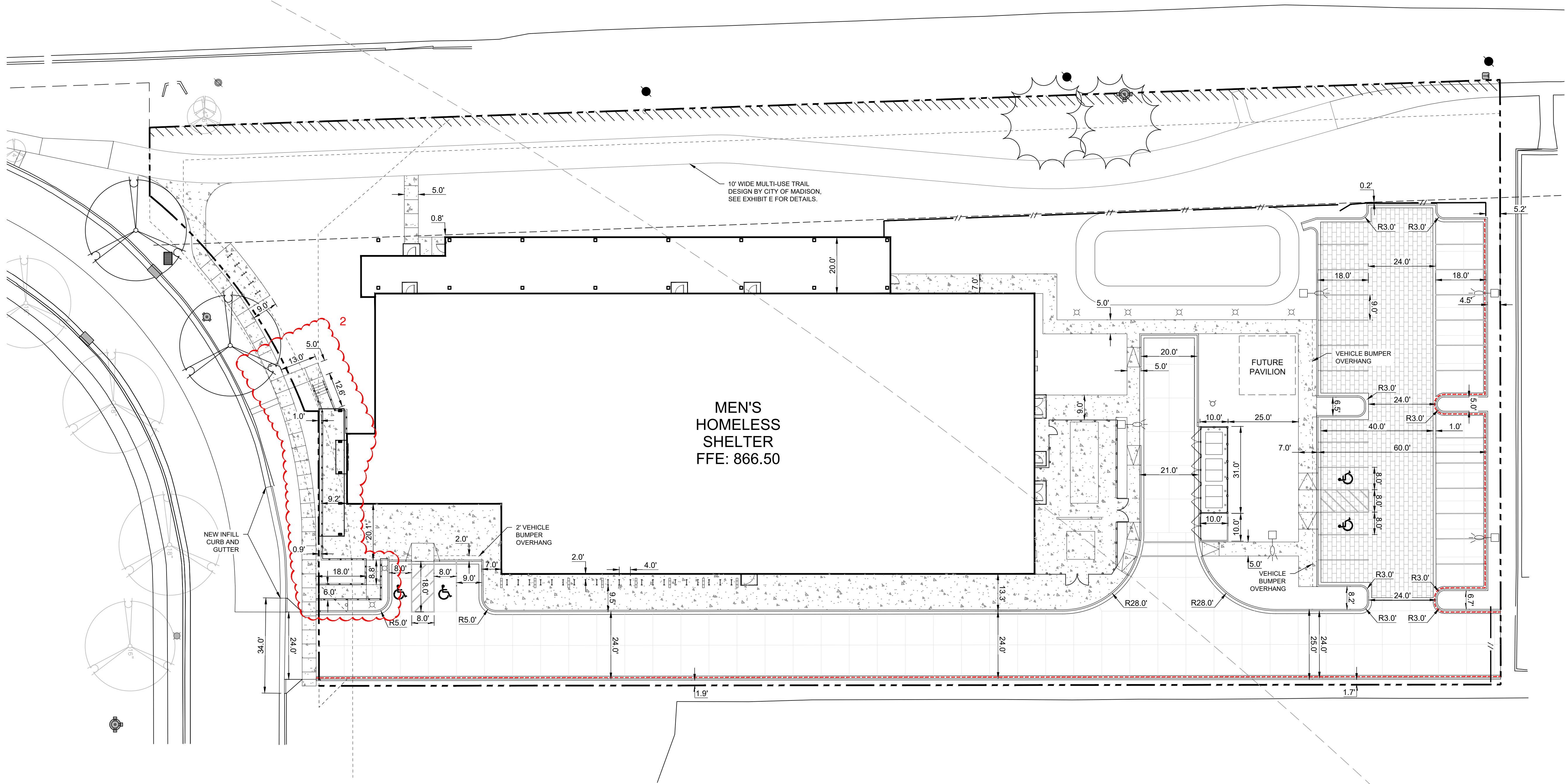
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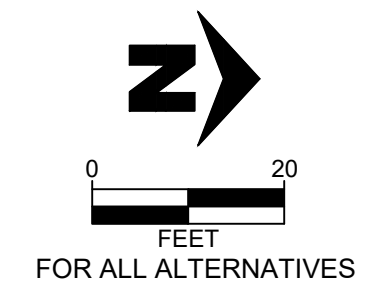
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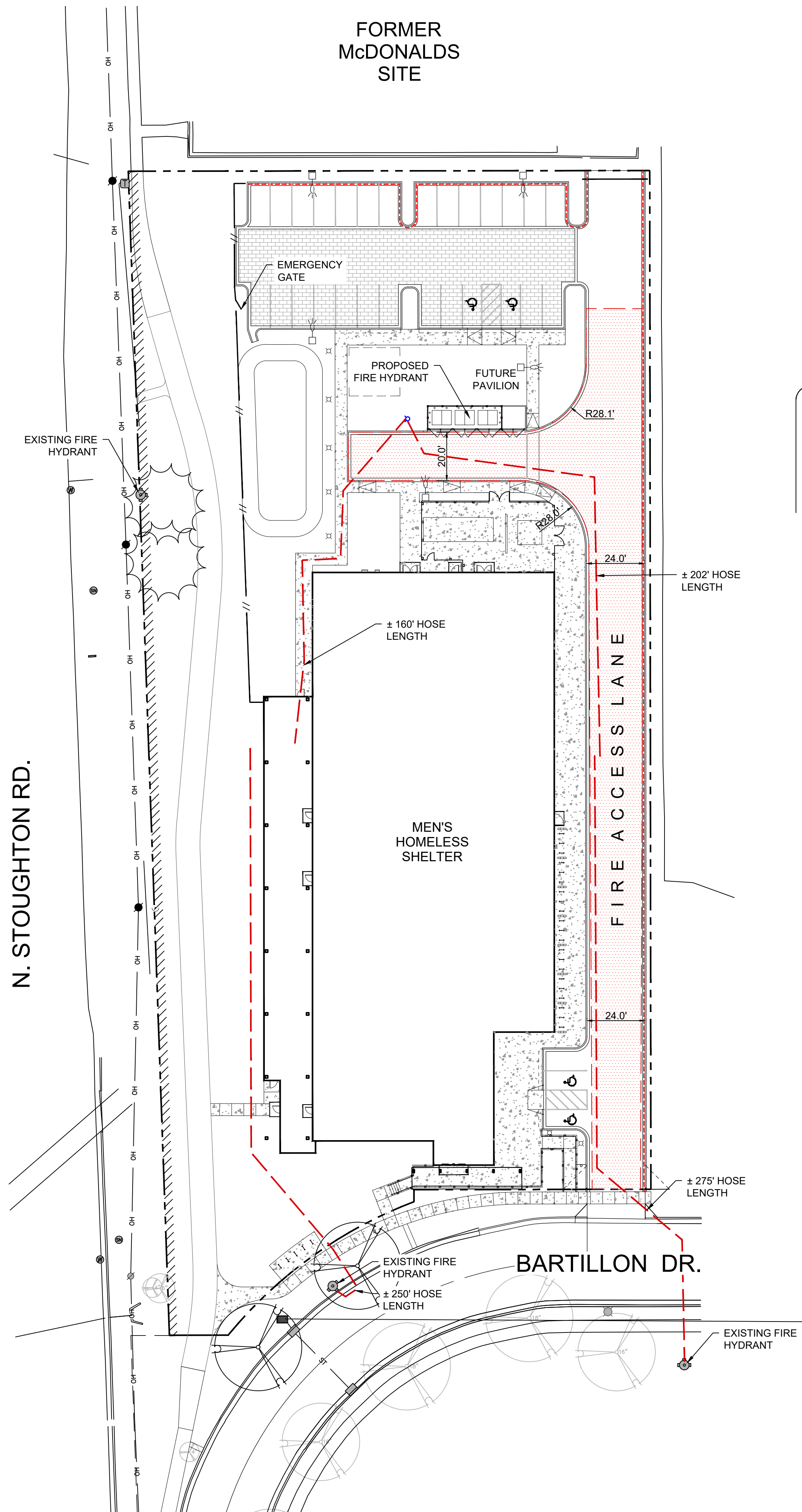
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**DIMENSION SITE
PLAN**

C 301





FORMER
McDONALDS
SITE

N. STOUGHTON RD.

BARTILLON DR.



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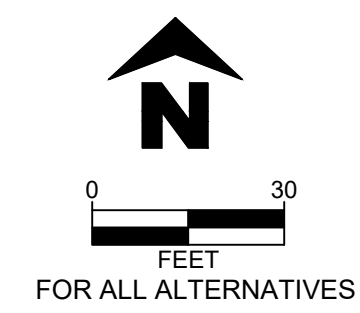
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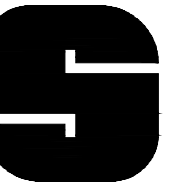
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**FIRE ACCESS
PLAN**

C 310





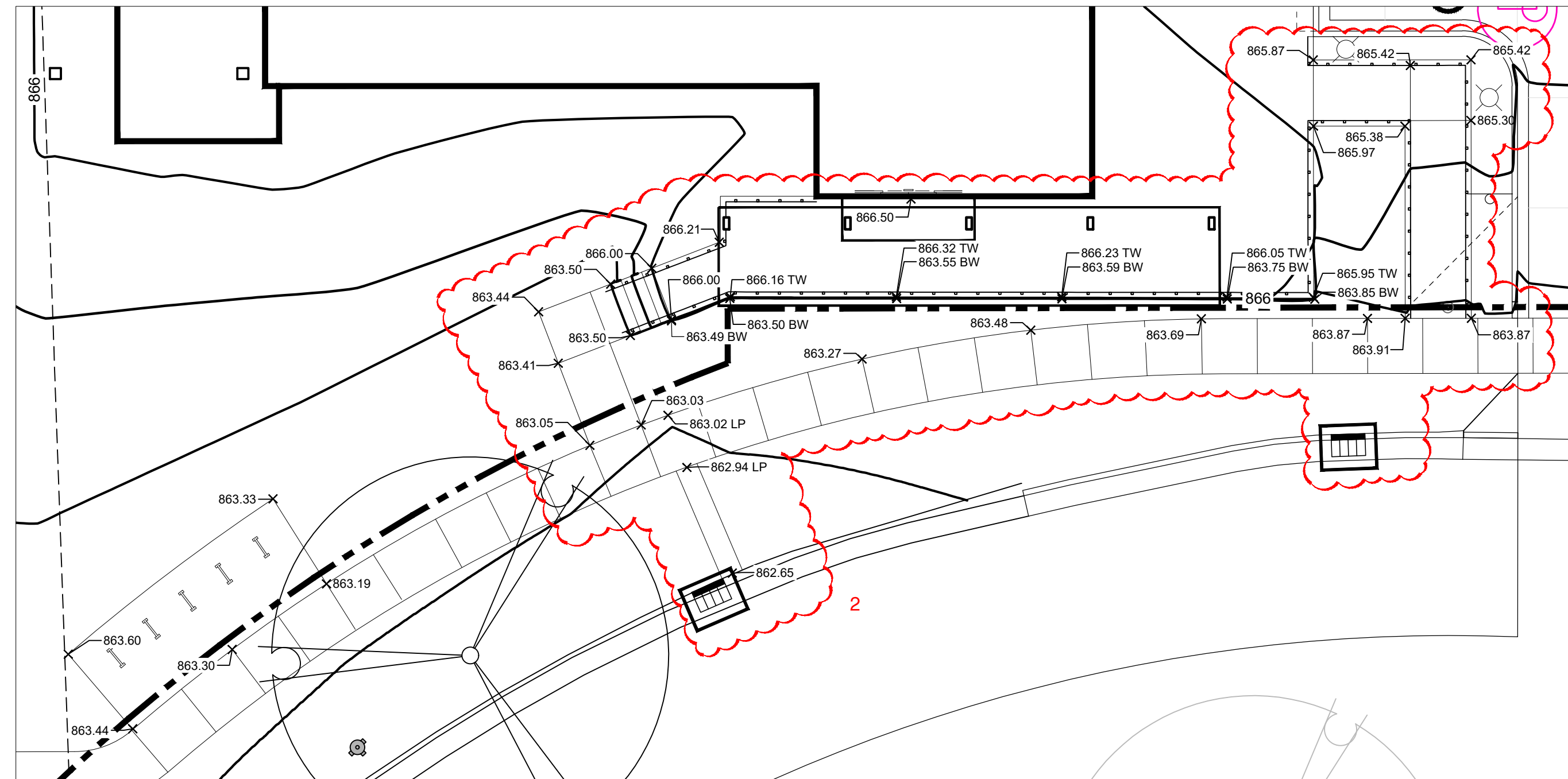
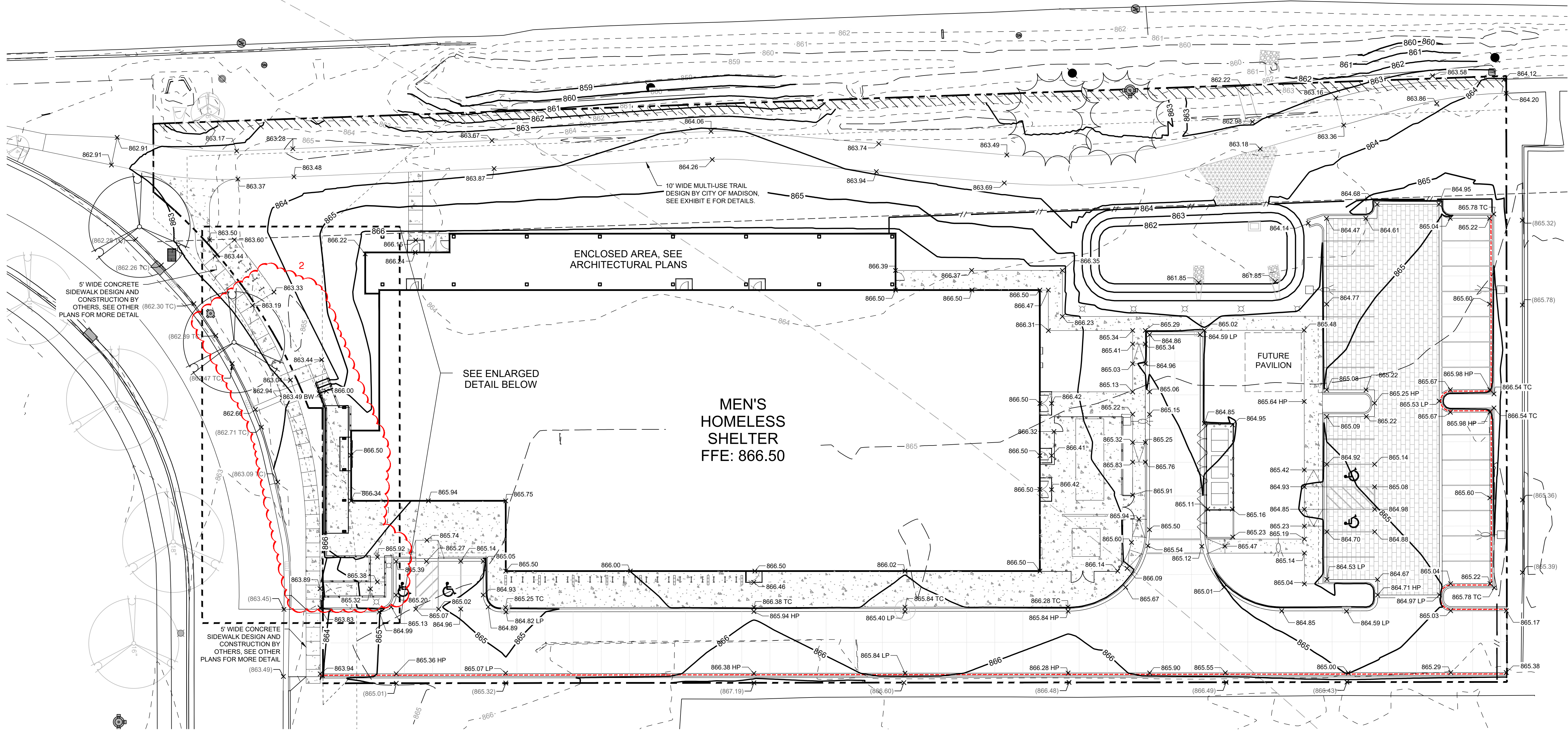
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ENLARGED FRONT ENTRY DETAIL
SCALE: 1" = 10'

GRADING NOTES:

- 870.50 = PROPOSED GRADE SPOT ELEVATION
- (870.50) = EXISTING GRADE SPOT ELEVATION
- HP = HIGH POINT FOR DRAINAGE
- LP = LOW POINT FOR DRAINAGE
- TW = TOP OF WALL
- BW = BOTTOM OF WALL
- BC = BACK OF CURB
- ALL LANDSCAPE AND SOD AREAS SHALL HAVE POSITIVE DRAINAGE

NOTE FOR GRADING CONTRACTOR:

ANY PROPERTY IRONS THAT ARE DISTURBED IN THE GRADING PROCESS SHALL BE RESET BY A LICENSED LAND SURVEYOR AT NO ADDITIONAL COST TO THE OWNER.

NOTES:

- ENGINEER TO OBTAIN RIGHT-OF-WAY EXCAVATION PERMIT PRIOR TO BEGINNING SITE WORK
- CONTRACTOR SHALL COORDINATE REQUIREMENTS WITH THE CITY OF MADISON STANDARD SPECIFICATIONS. STRICTER REQUIREMENTS APPLIES TO THE CONTRACTED WORK
- CONTRACTOR SHALL LOCATE ALL UTILITIES WHICH MAY AFFECT THIS WORK NOTIFY THE OWNER OF ANY POTENTIAL CONFLICTS
- CONTRACTOR SHALL VERIFY ALL EXISTING AND PROPOSED ELEVATIONS PRIOR TO START OF CONSTRUCTION. VERIFY CRITICAL ELEVATIONS TO ENSURE CONFORMANCE WITH GRADING PLAN, PARTICULARLY WITH WALK, AND/OR PAVEMENTS TO REMAIN. MEET EXISTING GRADES ALONG STREETS, PROPERTY LINES, AND DRIVEWAY ENTRANCES. RESTORE ALL EXISTING PAVEMENTS THAT REMAIN TO THEIR ORIGINAL, IF NOT BETTER CONDITION. NOTIFY OWNER OF ANY CONFLICTS
- AREAS NOT PAVED AND TO BE LANDSCAPED SHALL RECEIVE MINIMUM OF 4" DEPTH COMPACTED TOPSOIL
- CONTRACTOR SHALL COORDINATE GRADING AND INSTALLATION OF DRIVES IN R.O.W. WITH APPROPRIATE GOVERNMENT AGENCIES. OBTAIN APPROPRIATE PERMITS FOR GRADING AND DRAINAGE IN ALL R.O.W.
- REFER TO OWNERS SPECIFICATIONS FOR CURB, APPROACH, AND CONCRETE PROFILES AS WELL AS ADDITIONAL SITE STANDARDS RELATED TO THIS PROJECT
- EXCAVATOR IS RESPONSIBLE FOR ALL EROSION CONTROL INSPECTIONS

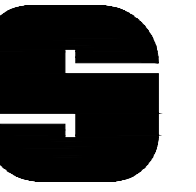
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GRADING PLAN

C 400

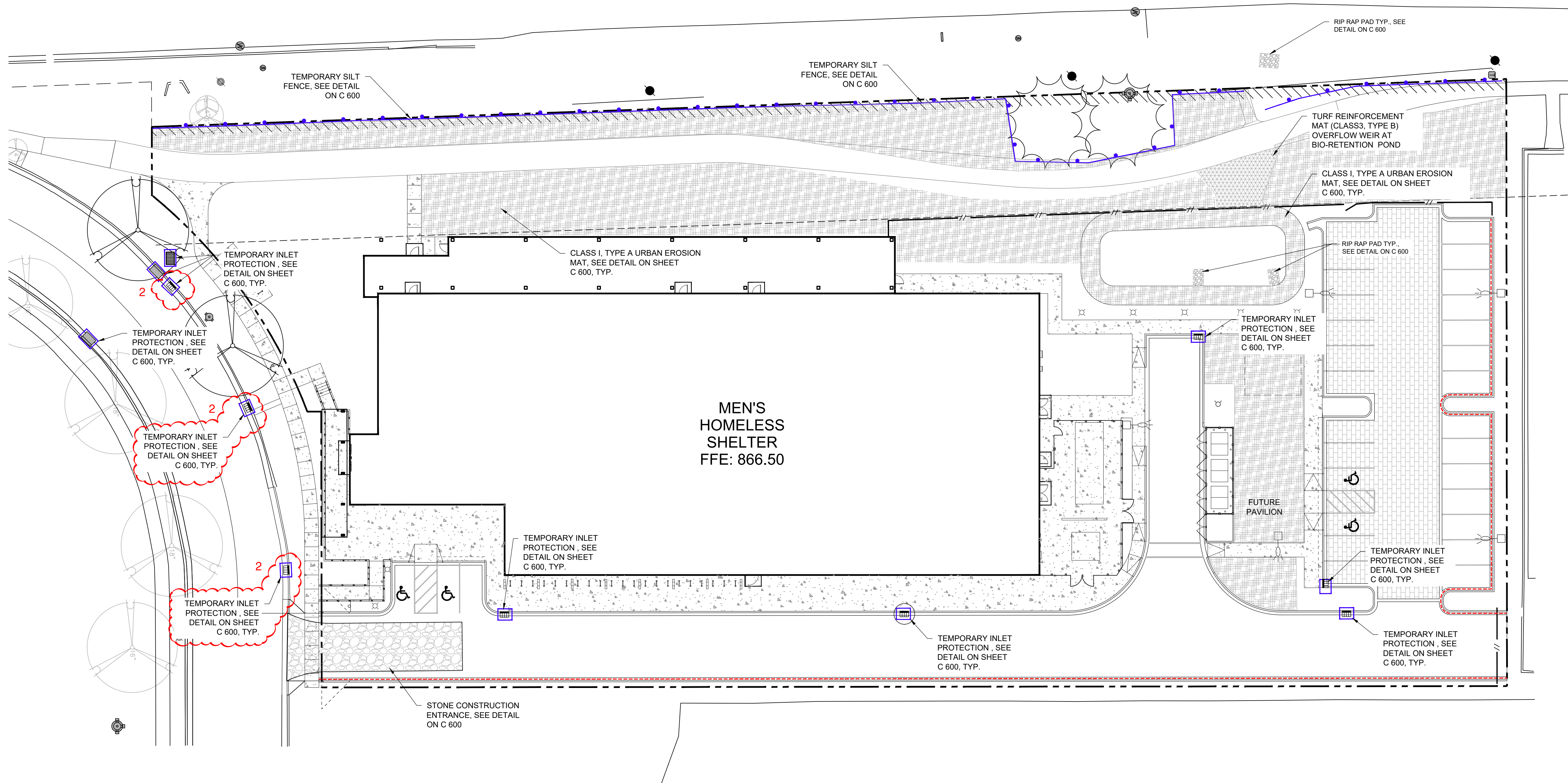


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CONSTRUCTION SEQUENCE

- *INSTALL EROSION/SEDIMENT CONTROL MEASURES
- *INSTALL STORMWATER MANAGEMENT SEDIMENT BASINS
- *INSTALL STORM SEWER
- *INSTALL STRUCTURES
- *INSTALL PAVEMENTS
- *INSTALL LAWN/ LANDSCAPE
- *FLUSH STORM SEWER
- *REMOVE EROSION CONTROL MEASURES ONLY AFTER ALL PAVEMENTS HAVE BEEN INSTALLED AND ALL SOILS HAVE BEEN STABILIZED

EROSION CONTROL NOTES

ALL SILT FENCE MUST BE INSTALLED BY THE CONTRACTOR AND INSPECTED BY THE CITY OF MADISON PRIOR TO ANY SITE WORK.
SITE EROSION CONTROL MEASURES MUST BE IN PLACE AT ALL TIMES. SHOULD DEVICES BE REMOVED FOR WORK ACCESS, THEY SHALL BE REINSTALLED AT THE END OF EACH WORK DAY UNTIL PAVEMENTS HAVE BEEN INSTALLED AND ALL LANDSCAPE AREAS HAVE BEEN MULCHED AND SODDED. SEEDED AREAS MUST EXHIBIT MINIMUM OF 70% SOIL COVERAGE.

CONTRACTOR'S RESPONSIBILITY FOR EROSION CONTROL AND LEED SUBMITTALS

1. FOLLOW LEED INSTRUCTIONS IN LEED NCV4.0 REFERENCE GUIDE AND COMPLY WITH SECTION 31 25 00, EROSION CONTROL. COMPLY WITH EPA CONSTRUCTION GENERAL PERMIT (CGP) STANDARD 2012.
2. TRACK IMPLEMENTATION OF THE ESC PLAN BY KEEPING WRITTEN RECORDS AND DATE-STAMPED PHOTOGRAPHS. A NARRATIVE DESCRIPTION OF ESC PLAN IMPLEMENTATION SHOULD INCLUDE THE FOLLOWING:
 - 2.1. TIMING OF THE IMPLEMENTATION PLAN
 - 2.2. SPECIFIC CONTROL MEASURES APPLIED ON SITE
 - 2.3. MAINTENANCE PROTOCOLS USED TO ENSURE THE PROPER FUNCTION OF CONTROL MEASURES
3. CONTRACTOR IS RESPONSIBLE FOR COMPLETING THE LEED ONLINE CREDIT TEMPLATE AND ATTACHING THE NARRATIVE DESCRIBED ABOVE.
4. THE LEED PROJECT ADMINISTRATOR WILL DETERMINE IF THE INFORMATION PREPARED BY THE CONTRACTOR IS SATISFACTORY FOR GBCI SUBMISSION.

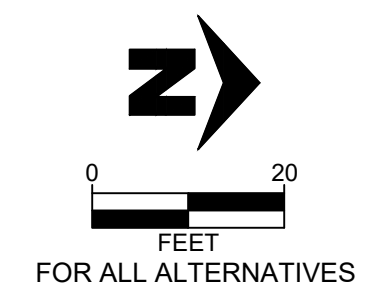
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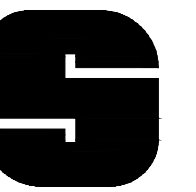
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EROSION CONTROL PLAN

C 401





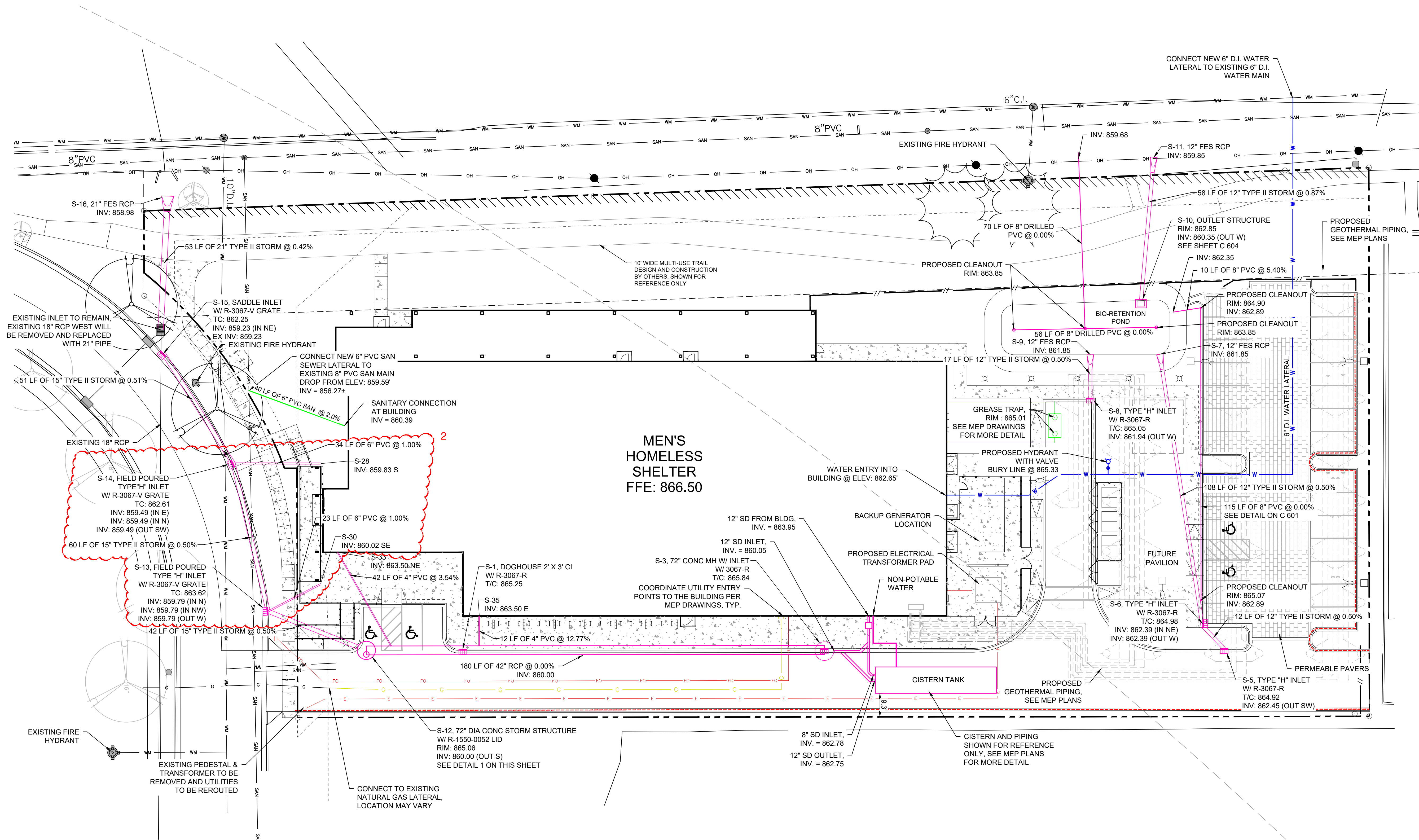
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**MENS HOMELESS
SHELTER**

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MADISON, WI 53704



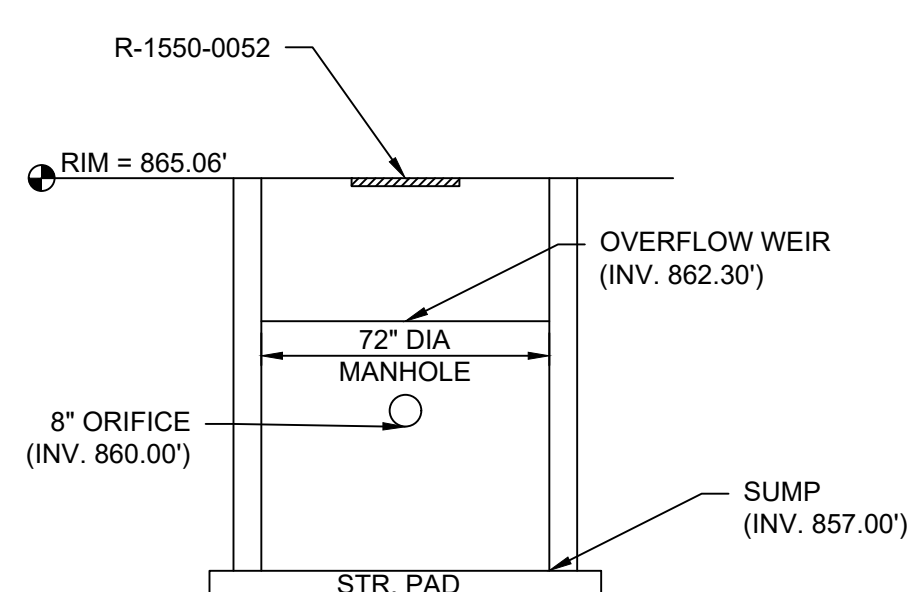
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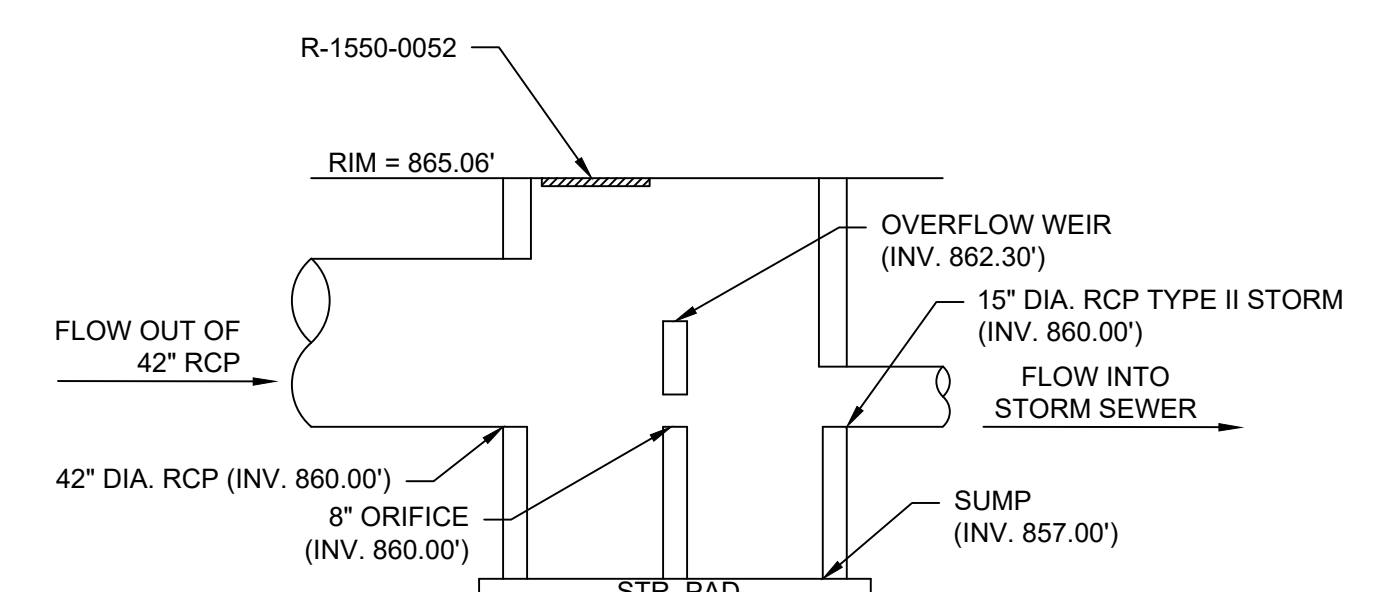
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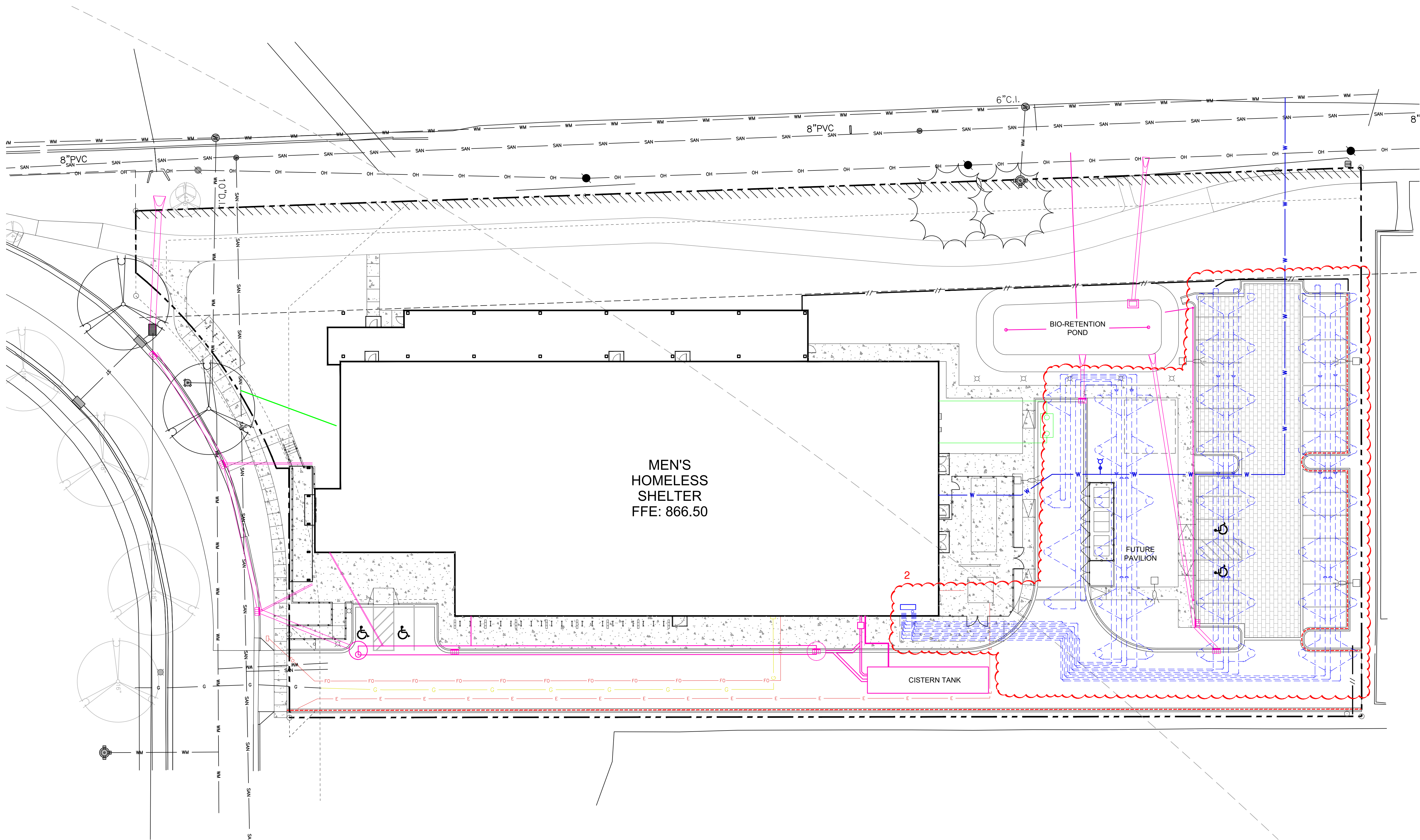
UTILITY PLAN

C 500



1 STORM STRUCTURE S-12 DETAIL
C500 SCALE: NTS



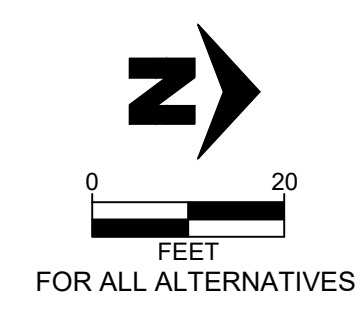


THIS SHEET IS FOR REFERENCE ONLY. SEE MEP PLANS FOR GEOTHERMAL LAYOUT AND DESIGN.

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GEOTHERMAL PLAN



C 501

GENERAL LANDSCAPE NOTES

- UTILITY WARNING: THE UTILITIES SHOWN HAVE BEEN LOCATED FROM FIELD SURVEY INFORMATION AND/OR RECORDS OBTAINED. THE SURVEYOR MAKES NO GUARANTEE THAT THE UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEY FURTHER DOES NOT WARRANT THAT THE UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED.
- NOTIFY UTILITY OWNERS PRIOR TO BEGINNING ANY CONSTRUCTION. CONTRACTOR IS RESPONSIBLE FOR DETERMINING EXISTENCE, EXACT LOCATION AND DEPTH OF ALL UTILITIES. AVOID DAMAGE TO UTILITIES AND SERVICES DURING CONSTRUCTION. ANY DAMAGE DUE TO THE CONTRACTOR'S CARELESSNESS SHALL BE CORRECTED AT THE CONTRACTOR'S EXPENSE. COORDINATE AND COOPERATE WITH UTILITY COMPANIES DURING CONSTRUCTION.
- THE CONTRACTOR SHALL FOLLOW THE LANDSCAPE PLANS AS CLOSELY AS POSSIBLE. ANY SUBSTITUTION OR ALTERATION SHALL NOT BE ALLOWED WITHOUT APPROVAL OF THE OWNER'S REPRESENTATIVE. OVERALL PLANT QUANTITY AND QUALITY SHALL BE CONSISTENT WITH THE PLANS.
- ALL PLANT MATERIAL SHALL AT LEAST MEET MINIMUM REQUIREMENTS SHOWN IN THE "AMERICAN STANDARDS FOR NURSERY STOCK" (ANSI Z60.1-LATEST EDITION).
- MULCH SHALL NOT BE PLACED AROUND THE COLLAR OF SHRUB OR TREE. PROVIDE A MINIMUM OF 2" BETWEEN MULCH AND COLLAR OF SHRUB OR TREE.
- ALL PLANT MATERIAL SHALL BE GROWN IN ZONE CAPABLE OF WITHSTANDING LOCAL CLIMATE AND GROWING CONDITIONS.
- TREE OR SHRUB SHALL STAND PLUMB. DO NOT ALLOW AIR POCKETS TO FORM WHEN BACK FILLING.
- LIVE PLANTS CAN BE PLANTED IN THE FIELD DURING THE GROWING SEASON FROM MAY 1 THROUGH OCTOBER 1. ANY SUGGESTED PLANTING TIMES NOT IN THIS WINDOW SHALL BE APPROVED BY LANDSCAPE ARCHITECT. IF PLANTING OCCURS OUTSIDE OF THIS WINDOW, ADDITIONAL MEASURES MAY NEED TO BE TAKEN (I.E. MULCH) TO ENSURE PLANT SURVIVAL. IN THESE INSTANCES, THE CONTRACT PRICE MAY NEED TO BE ADJUSTED ACCORDINGLY.
- PLANTS SHOULD BE WATERED IN AFTER INSTALLATION TO ENSURE THEIR SURVIVAL. THIS TYPICALLY INVOLVES WATERING AT TIME OF INSTALLATION AND 2 TIMES WEEKLY FOR A ONE MONTH PERIOD OR UNTIL GROUND FREEZE UP IF NATURAL RAINFALLS ARE INSUFFICIENT. A SINGLE WATERING EVENT INVOLVES WATERING THE SOIL IN THE PLANTED AREAS TO THE POINT OF SATURATION BUT STOPPING SHORT OF SOIL DISPLACEMENT. SHOULD VERY DRY CONDITIONS DEVELOP WITHIN ONE YEAR OF PLANTING, ADDITIONAL WATERINGS MAY BE NECESSARY. CONSULTANT OR LANDSCAPE ARCHITECT WILL DETERMINE THIS AND CONTRACT PRICES MAY BE ADJUSTED TO ACCOMMODATE THIS ACTION.
- ALL PLANT MATERIAL SHALL BE SPECIMEN QUALITY, HEALTHY, FREE OF DISEASE AND INSECTS AND SHALL HAVE HEALTHY, WELL-DEVELOPED ROOT SYSTEMS. PLANTS SHALL ALSO BE FREE FROM PHYSICAL DAMAGE OR OTHER CONDITIONS THAT WOULD PREVENT VIGOROUS GROWTH.
- ALL PROPOSED PLANTS SHALL BE LOCATED AS SHOWN ON PLANS. ALL TREES TO BE PLANTED A MINIMUM DISTANCE OF 5 FEET FROM PAVEMENTS AND 6 FEET FROM ALL HYDRANTS.
- CONTRACTOR IS RESPONSIBLE FOR PLANTS AWAITING INSTALLATION AND SHALL PROTECT THEM FROM INJURY AND THEFT.
- THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL PLANT QUANTITIES. GRAPHIC QUANTITIES TAKES PRECEDENCE OVER WRITTEN QUANTITIES.
- THE OWNER'S REPRESENTATIVE RESERVES THE RIGHT TO INSPECT AND TAG ALL PLANT MATERIAL PRIOR TO SHIPPING TO THE SITE. IN ALL CASES, THE OWNER'S REPRESENTATIVE MAY REJECT PLANT MATERIAL AT THE SITE IF MATERIAL IS DAMAGED, DISEASED, OR DECLINING IN HEALTH AT THE TIME OF ONSITE INSPECTIONS OR IF THE PLANT MATERIAL DOES NOT MEET THE MINIMUM SPECIFIED STANDARD IDENTIFIED ON THE PLANS. THE CONTRACTOR SHALL COORDINATE WITH THE OWNER'S REPRESENTATIVE FOR INSPECTION AND APPROVAL OF ALL MATERIALS AND PRODUCTS PRIOR TO INSTALLATION.
- THE OWNER'S REPRESENTATIVE MAY ELECT TO UPSIZE PLANT MATERIAL AT THEIR DISCRETION BASED ON SELECTION, AVAILABILITY, OR TO ENHANCE SPECIFIC AREAS OF THE PROJECT. THE CONTRACTOR SHALL VERIFY PLANT MATERIAL SIZES WITH OWNER'S REPRESENTATIVE PRIOR TO PURCHASING, SHIPPING OR STOCKING OF PLANT MATERIALS. SUBMIT CHANGE ORDER REQUEST TO OWNER'S REPRESENTATIVE FOR APPROVAL IF ADDITIONAL COST IS REQUESTED BY THE CONTRACTOR PRIOR TO INSTALLATION. RE-STOCKING CHARGES WILL NOT BE APPROVED IF THE CONTRACTOR FAILS TO SUBMIT A REQUEST FOR MATERIAL CHANGES.
- THE CONTRACTOR SHALL WARRANTY ALL CONTRACTED WORK AND MATERIALS FOR A PERIOD OF ONE YEAR AFTER SUBSTANTIAL COMPLETION HAS BEEN ISSUED BY THE OWNER'S REPRESENTATIVE FOR THE ENTIRE PROJECT UNLESS OTHERWISE SPECIFIED IN THE CONTRACT DOCUMENTS.
- THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR ENSURING POSITIVE DRAINAGE EXISTS IN ALL LANDSCAPE AREAS. SURFACE DRAINAGE ON LANDSCAPE AREAS SHALL NOT FLOW TOWARD STRUCTURES AND FOUNDATIONS. MAINTAIN SLOPE AWAY FROM FOUNDATIONS PER THE GEOTECHNICAL REPORT RECOMMENDATIONS. ALL LANDSCAPE AREAS BETWEEN WALKS AND CURBS SHALL DRAIN FREELY TO THE CURB UNLESS OTHERWISE IDENTIFIED ON THE GRADING PLAN. IN NO CASE SHALL THE GRADE, TURF THATCH, OR OTHER LANDSCAPE MATERIALS DAM WATER AGAINST WALKS. MINIMUM SLOPES ON LANDSCAPE AREAS SHALL BE 2%; MAXIMUM SLOPE SHALL BE 25% UNLESS SPECIFICALLY IDENTIFIED ON THE PLANS OR APPROVED BY THE OWNER'S REPRESENTATIVE.
- PRIOR TO INSTALLATION OF PLANT MATERIALS, AREAS THAT HAVE BEEN COMPACTED OR DISTURBED BY CONSTRUCTION ACTIVITY SHALL BE THOROUGHLY LOOSENED TO A DEPTH OF 8" - 12".
- ALL LANDSCAPED AREAS ARE TO RECEIVE ORGANIC SOIL PREPARATION PER RATE IDENTIFIED BY A SOIL TEST.
- TREES SHALL NOT BE LOCATED IN DRAINAGE SWALES, DRAINAGE AREAS, OR UTILITY EASEMENTS. CONTACT OWNER'S REPRESENTATIVE FOR RELOCATION OF PLANTS IN QUESTIONABLE AREAS PRIOR TO INSTALLATION.
- THE CENTER OF EVERGREEN TREES SHALL NOT BE PLACED CLOSER THAN 8' AND THE CENTER OF ORNAMENTAL TREES CLOSER THAN 6' FROM A SIDEWALK, STREET OR DRIVE LANE.
- ALL EVERGREEN TREES SHALL BE FULLY BRANCHED TO THE GROUND AND SHALL NOT EXHIBIT SIGNS OF ACCELERATED GROWTH AS DETERMINED BY THE OWNER'S REPRESENTATIVE.
- ALL TREES ARE TO BE STAKED AND GUYED PER DETAILS FOR A PERIOD OF 1 YEAR. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING STAKES AT THE END OF 1 YEAR FROM ACCEPTANCE OF LANDSCAPE INSTALLATION BY THE OWNER'S REPRESENTATIVE. OBTAIN APPROVAL BY OWNER'S REPRESENTATIVE PRIOR TO REMOVAL.
- ALL TREES INSTALLED ABOVE RETAINING WALLS UTILIZING GEO-GRID MUST BE HAND DUG TO PROTECT GEO-GRID. IF GEO-GRID MUST BE CUT TO INSTALL TREES, APPROVAL MUST BE GIVEN BY OWNER'S REPRESENTATIVE PRIOR TO DOING WORK.
- ALL TREES IN SEED OR TURF AREAS SHALL RECEIVE MULCH RINGS. OBTAIN APPROVAL FROM OWNER'S REPRESENTATIVE FOR ANY TREES THAT WILL NOT BE MULCHED FOR EXCESSIVE MOISTURE REASONS.
- EXISTING TURF AREAS THAT ARE DISTURBED DURING CONSTRUCTION, ESTABLISHMENT AND THE MAINTENANCE PERIOD SHALL BE RESTORED WITH NEW SOD TO MATCH EXISTING TURF SPECIES. DISTURBED NATIVE AREAS WHICH ARE TO REMAIN SHALL BE OVER SEEDED AND RESTORED WITH SPECIFIED SEED MIX.
- WHEN COMPLETE, ALL GRADES SHALL BE WITHIN +/- 1/8" OF FINISHED GRADES AS SHOWN ON THE PLANS.
- PRIOR TO THE PLACEMENT OF MULCH AND WEED FABRIC, A GRANULAR, PRE-EMERGENT, WEED CONTROL AGENT SHALL BE ADDED TO ALL PLANTING BEDS IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTION, EXCEPT AROUND ORNAMENTAL GRASSES.
- THE CONTRACTOR IS EXPECTED TO KNOW AND UNDERSTAND THE CITY AND COUNTY SPECIFICATIONS FOR LANDSCAPE. IN CASES OF DISCREPANCIES THE HIGHER OF THE TWO STANDARDS SHALL HAVE PRECEDENCE.
- ALL TREES PLANTED WITHIN RIGHT-OF-WAY WILL INCLUDE CITY APPROVED ROOT BARRIERS.

CITY LANDSCAPE REGULATIONS

DEVELOPMENT REQUIREMENT:
 REQUIRED LANDSCAPED AREAS SHALL BE CALCULATED BASED UPON THE TOTAL DEVELOPED AREA OF THE PROPERTY. DEVELOPED AREA IS DEFINED AS THAT AREA WITHIN A SINGLE CONTIGUOUS BOUNDARY WHICH IS MADE UP OF STRUCTURES, PARKING, DRIVEWAYS AND DOCKING/LOADING FACILITIES, BUT EXCLUDING THE AREA OF ANY BUILDING FOOTPRINT AT GRADE, LAND DESIGNATED FOR OPEN SPACE USES SUCH AS ATHLETIC FIELDS, AND UNDEVELOPED LAND AREA ON THE SAME ZONING LOT. THERE ARE THREE METHODS FOR CALCULATING LANDSCAPE POINTS DEPENDING ON THE SIZE OF THE LOT AND ZONING DISTRICT.

5 LANDSCAPE POINTS SHALL BE PROVIDED FOR EACH 300 SF OF DEVELOPED AREA.

TOTAL DEVELOPMENT AREA: 65,922 SF
 TOTAL LANDSCAPE POINTS REQUIRED: 1,099

TOTAL POINTS PROVIDED: 1,114

DEVELOPMENT FRONTAGE:
 REQUIREMENT:
 1 OVERSTORY TREE AND 5 SHRUBS FOR EACH 30 LF OF LOT FRONTAGE

BARTILLON DRIVE:
 125 LF / 30 = 5 TREES AND 21 SHRUBS

STOUGHTON ROAD (HWY 51)
 482 LF / 30 = 17 TREES AND 80 SHRUBS

PROVIDED:
 BARTILLON DRIVE:
 1 OVERSTORY TREE
 1 TREES PROVIDED* AND 146 SHRUBS
 *BUILDING FACADE'S ADJACENCY TO PUBLIC SIDEWALK AND MAXIMUM SETBACK OF 20' PER TOD ZONING CODE LIMIT PLANTING ANY ADDITIONAL TREES.

STOUGHTON ROAD (HWY 51):
 1 (3 EVERGREENS COUNTED AS 1 PER CODE)
 2 EXISTING EVERGREENS
 9 CANOPY TREES

12 TREES* PROVIDED AND 0 SHRUBS**
 *PROPOSED MULTI-USE TRAIL LIMITS TREE PLACEMENT
 **PROJECT PROGRAM REQUIRES HIGH VISIBILITY TO BUILDING AND PATRONS - NO SHRUBS PROVIDED TO MAINTAIN UNOBSTRUCTED VISUAL SIGHTLINES.

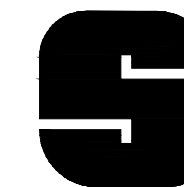
INTERIOR PARKING LOT SCREENING:
 REQUIREMENT:

- 8% OF ASPHALT OR CONCRETE AREA OF THE PARKING LOT SHALL BE DEVOTED TO INTERIOR PLANTING ISLANDS, PENINSULAS, OR LANDSCAPE STRIPS. 7,300 SF OF PARKING X 8% = 584 SF OF REQUIRED LANDSCAPE.
- 1 CANOPY TREE FOR EVERY 160 SF OF REQUIRED LANDSCAPE AREA. 584 / 160 = 3.65 TREES REQUIRED

PROVIDED: 2 TREES*
 *GEOTHERMAL WELL FIELD LIMITS PLACEMENT OF CANOPY TREES AT PARKING LOT.

PLANT SCHEDULE

SYMBOL	CODE	QTY	BOTANICAL NAME	COMMON NAME	SIZE	TYPE	POINTS	POINTS
TREES								
	CO2	3	Carya ovata	Shagbark Hickory	2.5" Cal.	B&B	35	105
	GD	2	Gymnocladia dioica 'Espresso'	Kentucky Coffeetree	2.5" Cal.	B&B	35	70
	QM	1	Quercus macrocarpa	Burr Oak	2.5" Cal.	B&B	35	35
	QV	3	Quercus velutina	Black Oak	2.5" Cal.	B&B	35	105
	UC	1	Ulmus x 'Cathedral'	Cathedral Elm	2.5" Cal.	B&B	35	35
EVERGREEN TREES								
	PB2	3	Picea mariana	Black Spruce	5' Ht.	B&B	35	105
	TB	12	Thuja occidentalis 'Brandon'	Brandon Arborvitae	4' Ht.	B&B	10	120
	TS2	9	Thuja occidentalis 'Skinner Dwarf'	Skinner Dwarf Arborvitae	4' Ht.	B&B	10	90
ORNAMENTAL TREES								
	AX	2	Amelanchier x grandiflora	Apple Serviceberry	1.5" Cal.	B&B	15	30
	PN	4	Prunus cerasus 'North Star'	North Star Sour Cherry	1.5" Cal.	B&B	15	60
	AR	6	Amelanchier alnifolia 'Regent'	Regent Serviceberry	3 gal.	Pot	3	18
	AM2	25	Arctostaphylos uva-ursi 'Massachusetts'	Massachusetts Kinnikinnick	3 gal.	Pot	3	75
	CF	6	Cornus sericea 'Farrow' TM	Arctic Fire Red Twig Dogwood	3 gal.	Pot	3	18
	DF	10	Dasiphora fruticosa	Bush Cinquefoil	3 gal.	Pot	3	30
	JB2	15	Juniperus horizontalis 'Blue Rug'	Blue Rug Juniper	3 gal.	Pot	4	60
GRASSES								
	BB	61	Bouteloua gracilis 'Blonde Ambition'	Blonde Ambition Blue Grama	1 gal.	Pot	2	122
	SP	36	Sporobolus heterolepis	Prairie Dropseed	1 gal.	Pot	2	72
SYMBOL	CODE	QTY	BOTANICAL NAME	COMMON NAME	SIZE	REMARKS	1150	
GREEN ROOF								
	GF2	1,664 sf	GREENROOF	GREENROOF	flat	SEE SPECIFICATIONS	1,150 PROPOSED LANDSCAPE POINTS 70 EXISTING LANDSCAPE POINTS 1,220 TOTAL POINTS	
SYMBOL	CODE	QTY	BOTANICAL NAME	COMMON NAME	SIZE	TYPE		
GROUND COVERS								
	TB2	8,989 sf	50% FESCUE 50% BLUEGRASS BLEND	Sod	sod			
	NN2	15,071 sf	Native Seed	Native Seed	seed	Short Prairie for Medium Soils		
BIORETENTION PLUGS								
	BP	1,334	Bio Plugs	Bio Plugs	4"	Plug		



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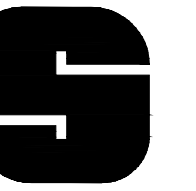
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PROJECT # 22061

LANDSCAPE NOTES

L 100

TO OBTAIN LOCATION OF PARTICIPANTS' UNDERGROUND FACILITIES BEFORE YOU DIG IN WISCONSIN
CALL DIGGERS HOTLINE
1-800-242-8511
TOLL FREE
 WIS. STATUTE 182.0175 (1974)
 REQUIRES MIN. OF 3 WORK DAYS
 NOTICE BEFORE YOU EXCAVATE



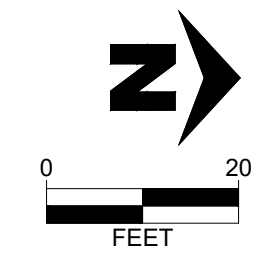
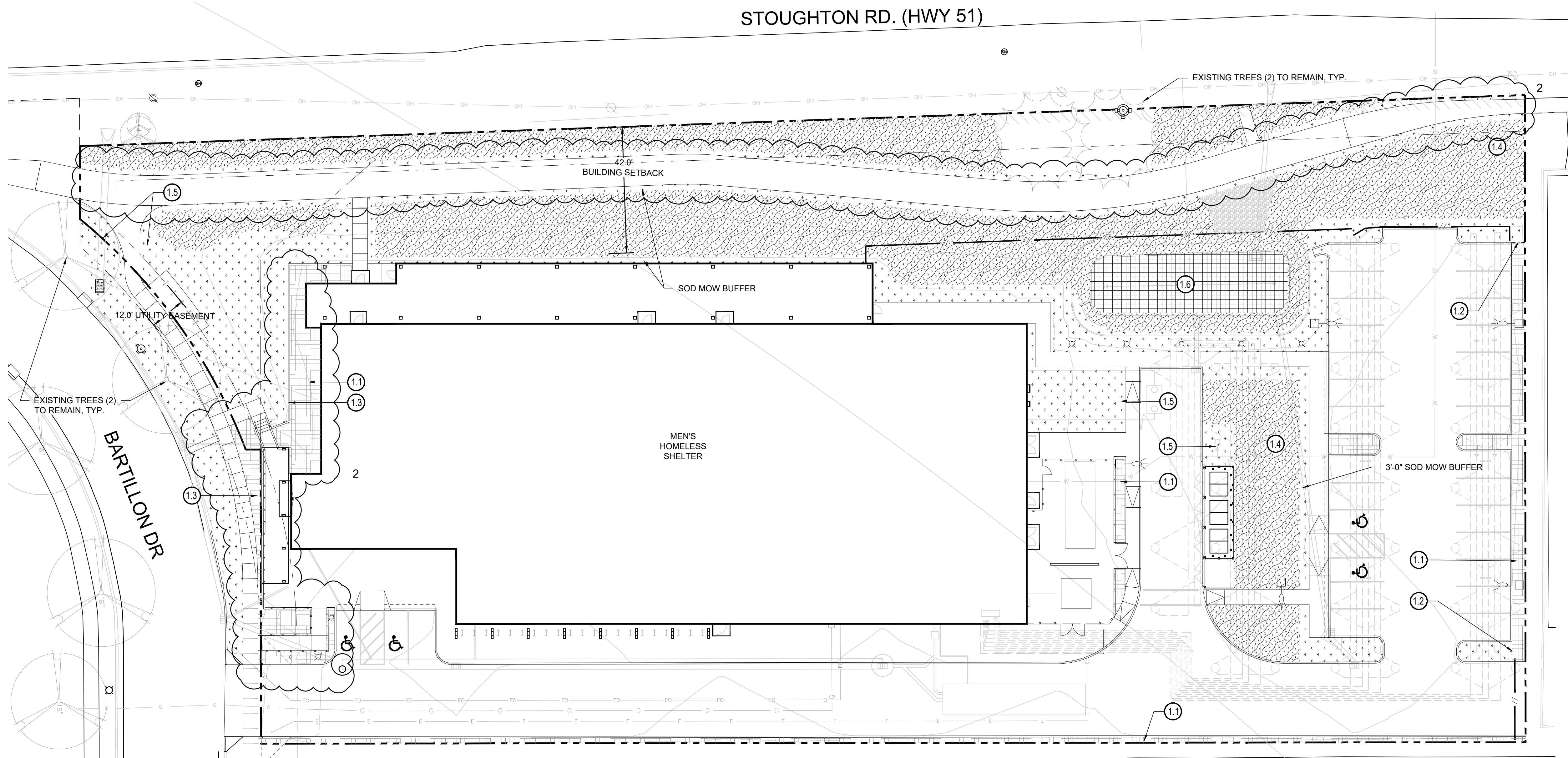
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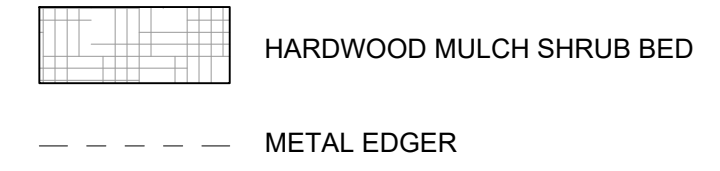
GROUND COVERS					
	TB2	8,989 sf	50% FESCUE 50% BLUEGRASS BLEND	Sod	sod
	NN2	15,071 sf	Native Seed	Native Seed	seed
Short Prairie for Medium Soils					
BIORETENTION PLUGS					
	BP	1,334	Bio Plugs	Bio Plugs	4" Plug

BIORETENTION PLANTING NOTES

- BIORETENTION SHALL CONFORM TO WIS. DNR TECH STANDARD 1004.
- ENGINEERED SOIL SHALL CONSIST OF 70%-85% SILICA SAND AND 15%-30% COMPOST WITH A PH OF 5.5-6.5
- BIORETENTION BASINS SHALL BE EXCAVATED AND USED AS SEDIMENT TRAPS DURING CONSTRUCTION. UPON COMPLETION OF CONSTRUCTION AND SITE STABILIZATION, THE BASINS SHALL BE OVER-EXCAVATED 3 FEET MINIMUM AND THEN THE SAND LAYER AND ENGINEERED SOIL SHALL BE PLACED TO WITHIN THREE INCHES OF FINAL GRADE. ONCE THE ENGINEERED SOIL IS PLACED, A COCONUT FIBER MAT SHALL BE ADDED ON TOP OF THE ENGINEERED SOIL.
- FIELD INFILTRATION TESTING: IMMEDIATELY AFTER ROUGH GRADING OF STORMWATER BIOINFILTRATION AND INFILTRATION DEVICES, PROVIDE FIELD INFILTRATION TESTING CONDUCTED BY A THIRD-PARTY TESTING AGENCY TO VERIFY INFILTRATION RATES FOR ALL STORMWATER BIOINFILTRATION AND INFILTRATION DEVICES. DETERMINE INFILTRATION RATES IN ACCORDANCE WITH WISCONSIN DEPARTMENT OF NATURAL RESOURCES (WDNR) SITE EVALUATION FOR STORMWATER INFILTRATION, STANDARD 1002. FREQUENCY OF TESTING SHALL BE 1 TEST PER 5000 SQUARE FEET OF SURFACE AREA OF THE STORMWATER INFILTRATION DEVICE MEASURED AT THE DESIGN HIGH WATER LEVEL AND AT LEAST ONE TEST PER DEVICE. FURNISH A REPORT OF THE TEST RESULTS TO ARCHITECT/ENGINEER. TESTING SHALL BE COMPLETED AT THE EXPENSE OF THE CONTRACTOR.
- SPECIFIC SPECIES OR CONTAINER SIZE SUGGESTED SUBSTITUTIONS SHALL BE PRESENTED TO CONSULTANT ALONG WITH THE REASONS FOR THE SUGGESTIONS. WITH CONSULTANT OR PROJECT ENGINEER'S APPROVAL, SUBSTITUTIONS MAY BE MADE.
- LIVE PLANTS CAN BE PLANTED IN THE FIELD DURING THE GROWING SEASON FROM MAY 1 THROUGH OCTOBER 1. ANY SUGGESTED PLANTING TIMES NOT IN THIS WINDOW SHALL BE APPROVED BY CONSULTANT OR ENGINEER. IF PLANTING OCCURS OUTSIDE OF THIS WINDOW ADDITIONAL MEASURES MAY NEED TO BE TAKEN (I.E. MULCH) TO ENSURE PLANT SURVIVAL. IN THESE INSTANCES, THE CONTRACT PRICE MAY NEED TO BE ADJUSTED ACCORDINGLY.
- ALL PLANTED MATERIALS WILL BE WARRANTED BY INSTALLATION CONTRACTOR TO BE IN HEALTHY CONDITION WITH A REPLACEMENT GUARANTEE FOR A PERIOD OF ONE YEAR FROM THE DATE OF PLANTING.
- NATIVE PLANTS SHOULD BE WATERED IN AFTER INSTALLATION TO ENSURE THEIR SURVIVAL. THIS TYPICALLY INVOLVES WATERING AT TIME OF INSTALLATION AND 2 TIMES WEEKLY FOR A ONE MONTH PERIOD OR UNTIL GROUND FREEZE UP IF NATURAL RAINFALLS ARE INSUFFICIENT. A SINGLE WATERING EVENT INVOLVES WATERING THE SOIL IN THE PLANTED AREAS TO THE POINT OF SATURATION BUT STOPPING SHORT OF SOIL DISPLACEMENT. SHOULD VERY DRY CONDITIONS DEVELOP WITHIN ONE YEAR OF PLANTING, ADDITIONAL WATERINGS MAY BE NECESSARY. CONSULTANT OR PROJECT ENGINEER WILL DETERMINE THIS AND CONTRACT PRICES MAY BE ADJUSTED TO ACCOMMODATE THIS ACTION.
- PLANTS SHALL BE PLANTED IN THE BIORETENTION AREA AT A MINIMUM OF ONE PLANT PER EVERY 12" ON CENTER.
- UPON COMPLETION OF EXCAVATING & GRADING OPERATIONS, A LOOSE, FRIABLE PLANT BED SHALL BE PREPARED FOR INSTALLATION OF NATIVE PLANT PLUGS.
- CARE SHALL BE TAKEN TO MINIMIZE SOIL COMPACTION DURING CONSTRUCTION ACTIVITY. BY EXAMPLE OF A STANDARD SOIL PENETROMETER (COMPACTION TESTER), THE TOPSOIL COMPACTION READINGS SHALL BE LESS THAN 200 PSI AT THE 0-6 INCH DEPTH AND LESS THAN 250 PSI AT THE 6-18 INCH DEPTHS IN ALL AREAS TO BE PLANTED.
- UNDULATIONS OR IRREGULARITIES IN THE PLANT BED WHICH WOULD INTERFERE WITH A CONSISTENT SEEDING OPERATION SHALL BE LEVELED PRIOR TO FINAL SEEDING.
- FINAL PLANTING AREA SHOULD BE GRADED SUCH THAT THE AREAS TO BE PLANTED SHALL CONSIST OF A SMOOTH, FREE DRAINING, EVEN SURFACE WITH A LOOSE POROUS TEXTURE.
- PLANT DIVERSITY SHALL BE EQUALLY DISTRIBUTED THROUGHOUT THE BIORETENTION BASIN BASED ON THE PLANT LIST ON THIS SHEET.

BIORETENTION PLUG MIX			
WILDFLOWERS		GRASSES & SEDGES	
Common Name	Scientific Name	Common Name	Scientific Name
Nodding Pink Onion	<i>Allium cernuum</i>	Big Bluestem	<i>Andropogon gerardii</i>
Pale Indian Plantain	<i>Amoglossum atriplicifolium</i>	Bottlebrush Sedge	<i>Carex comosa</i>
Red Milkweed	<i>Asclepias incarnata</i>	Porcupine Sedge	<i>Carex hystericina</i>
New England Aster	<i>Aster novae-angliae</i>	Awl Fruited Sedge	<i>Carex stipata</i>
White False Indigo	<i>Baptisia alba</i>	Fox Sedge	<i>Carex vulpinoidea</i>
Joe Pye Weed	<i>Eupatorium maculatum</i>	Canada Wild Rye	<i>Elymus canadensis</i>
Boneset	<i>Eupatorium perfoliatum</i>	Virginia Wild Rye	<i>Elymus virginicus</i>
Dogtooth Daisy	<i>Helianthemum autumnale</i>	Switchgrass	<i>Panicum virgatum</i>
Ox Eye Sunflower	<i>Helianthus scaberrimus</i>	Dark Green Bulrush	<i>Scirpus atrovirens</i>
Wild Iris	<i>Iris shrevei</i>	Indiangrass	<i>Sorghastrum nutans</i>
Blue Flag Iris	<i>Iris versicolor</i>	Prairie Cordgrass	<i>Spartina pectinata</i>
Prairie Blazing Star	<i>Liatris pycnostachya</i>		
Dense Blazing Star	<i>Liatris spicata</i>		
Great Blue Lobelia	<i>Lobelia siphilitica</i>		
Bergamot	<i>Monarda fistulosa</i>		
Yellow Coneflower	<i>Ratibida pinnata</i>		
Black Eyed Susan	<i>Rudbeckia hirta</i>		
Sweet Black Eyed Susan	<i>Rudbeckia subtomentosa</i>		
Brown Eyed Susan	<i>Rudbeckia triloba</i>		
Wild Senna	<i>Senna hebecarpa</i>		
Rosinweed	<i>Silphium integrifolium</i>		
Cupplant	<i>Silphium perfoliatum</i>		
Prairie Dock	<i>Silphium terebinthaceum</i>		
Ohio Goldenrod	<i>Solidago ohioensis</i>		
Blue Vervain	<i>Verbena hastata</i>		
Ironweed	<i>Vernonia fasciculata</i>		
Golden Alexanders	<i>Zizia aurea</i>		

LANDSCAPE LEGEND



HARDSCAPE, MULCHING, & SEEDING CONSTRUCTION NOTES

- LANDSCAPE MATERIAL
 - PROVIDE 3" DEPTH SHREDDED HARDWOOD MULCH AROUND ALL STAND-ALONE TREES TO A MIN. 3-FOOT PERIMETER, AND IN ALL AREAS NOTED ON PLANS OVER GEOTEXTILE WEED CONTROL FABRIC. NO WEED CONTROL FABRIC IS REQUIRED IN GROUND COVER OR PERENNIAL AREAS. MULCHED LANDSCAPE BEDS SHALL HAVE AN EDGER WHEN PERIMETER IS NOT A CURB. SEE PLAN FOR EDGER TYPE.
 - METAL EDGER
 - 6" PLANTER CURB
 - NATIVE SEED SHALL BE SHORT PRAIRIE FOR MEDIUM SOILS PROVIDED BY PRAIRIE NURSERY (www.prairienursery.com) OR APPROVED EQUAL.
 - SOD
 - BIORETENTION PLUG MIX, SEE NOTES AND PLUG LIST

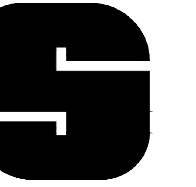
DATE OF ISSUE: 3/14/2024

REVISIONS:
2 ADDENDUM 2 4/25/2024

PROJECT # 22061

**MULCH, SEED,
AND SOD PLAN**

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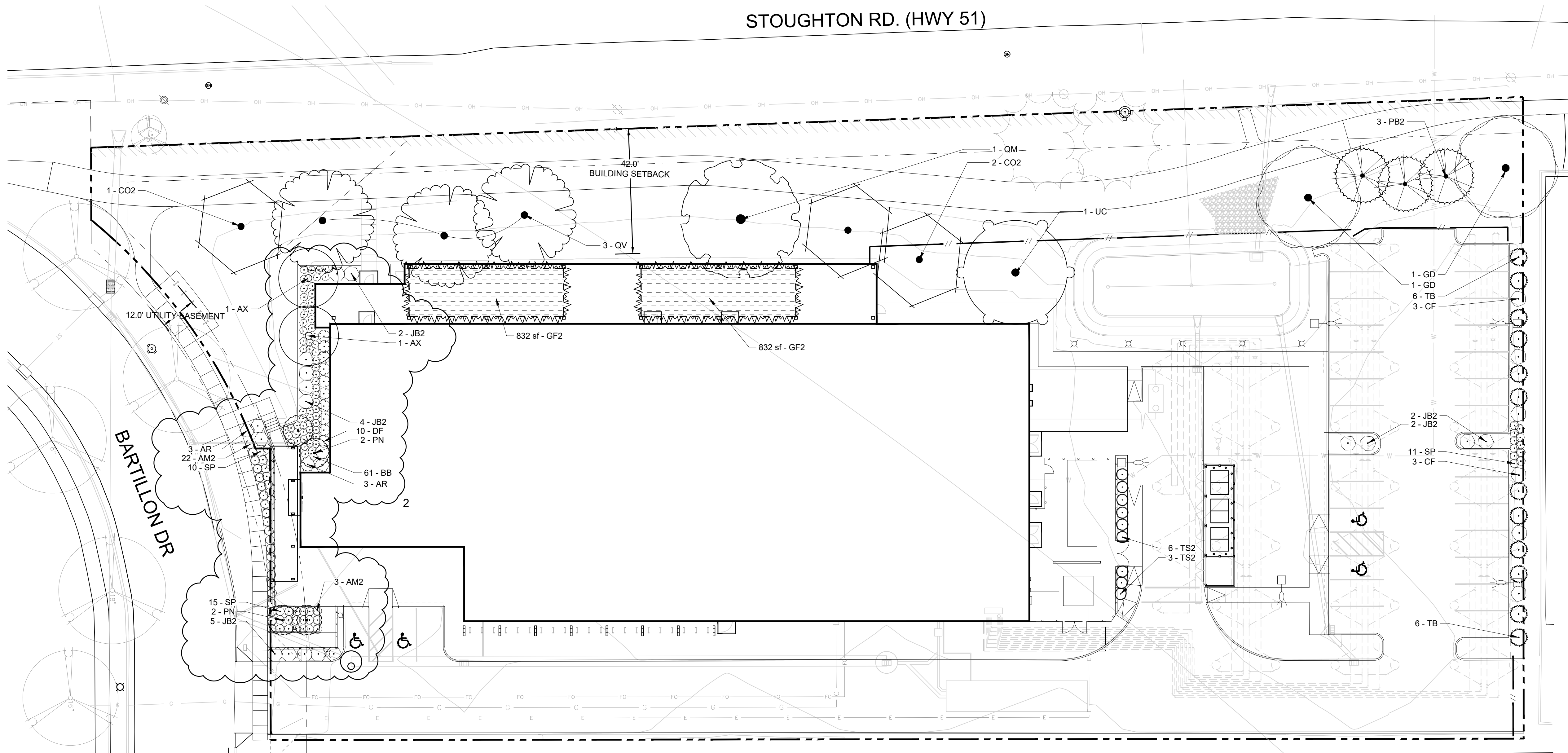
**SNYDER
& ASSOCIATES**

5010 VOGES ROAD
MADISON, WI 53718
608-838-0444

www.snyder-associates.com
PROJECT # 122.1182.30

**MENS HOMELESS
SHELTER**

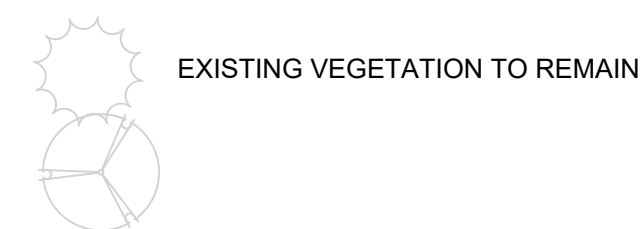
1904 BARTILLON DR.
MADISON, WI 53704



PLANT SCHEDULE

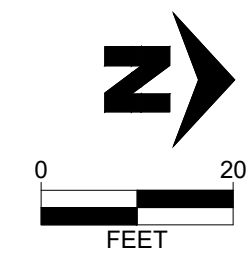
CODE	COMMON NAME
TREES	
QV	Black Oak
QM	Burr Oak
UC	Cathedral Elm
GD	Kentucky Coffeetree
CO2	Shagbark Hickory
EVERGREEN TREES	
PB2	Black Spruce
TB	Brandon Arborvitae
TS2	Skinner Dwarf Arborvitae
ORNAMENTAL TREES	
AX	Apple Serviceberry
PN	North Star Sour Cherry
SHRUBS	
CF	Arctic Fire Red Twig Dogwood
JB2	Blue Rug Juniper
DF	Bush Cinquefoil
AM2	Massachusetts Kinnikinnick
AR	Regent Serviceberry
GRASSES	
BB	Blonde Ambition Blue Grama
SP	Prairie Dropseed
GREEN ROOF	
GF2	GREENROOF

LEGEND



GREEN ROOF

- GREEN ROOF SHALL BE STANDARD GREEN ROOF SYSTEM PROVIDED BY LIVE ROOF (<https://liveroof.com/>). PLANT TYPE SHALL BE:
HEATHER MIX
-- BASE PLANTS CONSIST OF
-- SEDUM ALBUM 'CORAL CARPET'
-- SEDUM SPURIUM 'SOCCER BALL'
-- SEDUM SPURIUM 'RHUBARB'
-- SEDUM SPURIUM 'JOHN CREECH'
-- SEDUM SPURIUM 'CINNABAR'
-- ACCENT PLANTS
-- SEDUM CAUTICOLA 'STRAWBERRY FLUFF'



DATE OF ISSUE: 3/14/2024

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2 ADDENDUM 2 4/25/2024

PROJECT # 22061

PLANTING PLAN

L 201

STRUCTURAL DESIGN CRITERIA

- THESE NOTES SUPPLEMENT THE SPECIFICATIONS. PROJECT SPECIFICATIONS SHALL BE REFERRED TO FOR CLARIFICATIONS AND ADDITIONAL INFORMATION. IN CASE OF CONFLICT BETWEEN PROJECT SPECIFICATIONS AND THESE NOTES, THESE NOTES SHALL GOVERN.
- GOVERNING BUILDING CODE: 2015 IBC AS AMENDED BY THE STATE OF WISCONSIN.
- DESIGN LOADS
 - LIVE LOAD
 - TYPICAL SLAB ON GRADE ----- 100 psf
 - 2ND FLOOR ----- 80 psf
 - ROOF
 - LIVE LOAD ----- 21.0 psf+DRIFTING
 - SNOW ----- 21.0 psf+DRIFTING
 - SUPERIMPOSED DEAD LOAD ----- 15 psf
 - 3 PLY CLT PANEL ----- 5 psf
 - SOLAR PANELS ----- 5 psf
 - SNOW LOADS
 - GROUND SNOW (Pg) ----- 30 psf
 - SNOW LOAD IMPORTANCE FACTOR (Is) ----- 1.0
 - SNOW LOAD EXPOSURE FACTOR (Ce) ----- 1.0
 - ROOF THERMAL LOAD FACTOR (Ci) AT BUILDING ----- 1.0
 - ROOF THERMAL LOAD FACTOR (Ci) AT PATIO ----- 1.2
 - BASE ROOF SNOW LOAD AT BUILDING ----- 21 psf
 - BASE SNOW LOAD AT SUSPENDED PATIO ----- 25.2 psf
 - WIND LOADS
 - BASIC WIND SPEED ----- 107 mph
 - BUILDING OCCUPANCY CATEGORY ----- II
 - WIND LOAD IMPORTANCE FACTOR (Iw) ----- 1.0
 - WIND EXPOSURE CATEGORY ----- C
 - INTERNAL PRESSURE COEFFICIENT ----- ±0.18
 - MAIN WIND FORCE - RESISTING SYSTEM:
 - MWFRS SELECTED EDGE STRIP DISTANCE, (2A) ----- 24 ft
 - COMPONENTS AND CLADDING:
 - (SEE ASCE/SEI 7, CHAPTER 30 FOR ZONE DEFINITIONS AND DIAGRAMS)
 - COMPONENT AND CLADDING SELECTED EDGE STRIP DISTANCE, (A) ----- 12 ft
 - TRIBUTARY WIND LOAD AREAS

ROOF (MONOSLOPE):	10 ft²	50 ft²	100 ft²
ZONE 1 (NEGATIVE)	34.5 psf	32.5 psf	31.6 psf
ZONE 2 (NEGATIVE)	57.9 psf	43.6 psf	37.4 psf
ZONE 3 (NEGATIVE)	87.1 psf	52.3 psf	37.4 psf
 - WALLS:

ZONE 4 (NEGATIVE)	37.4 psf	33.8 psf	32.2 psf
ZONE 5 (NEGATIVE)	46.3 psf	39.0 psf	35.8 psf
ZONE 4 & 5 (POSITIVE)	34.5 psf	30.9 psf	29.2 psf
 - SEISMIC LOADS
 - SEISMIC USE GROUP / OCCUPANCY CATEGORY ----- II
 - SEISMIC IMPORTANCE FACTOR (Ie) ----- 1.0
 - SEISMIC SITE CLASS ----- D
 - SPECTRAL RESPONSE COEFFICIENT (Sds) ----- 0.089
 - SPECTRAL RESPONSE COEFFICIENT (Sd1) ----- 0.073
 - SEISMIC DESIGN CATEGORY ----- B
 - BASIC SEISMIC FORCE RESISTING SYSTEM:
 - BEARING WALL SYSTEM
 - LIGHT FRAMED WALL SHEATHED WITH WOOD STRUCTURAL PANELS RATED FOR SHEAR RESISTANCE:
 - R = 6.5 Ωo = 3.0 Cd = 4.0
 - ANALYSIS PROCEDURE:
 - EQUIVALENT LATERAL FORCE PROCEDURE
- FOUNDATIONS AND EARTHWORK
 - ALLOWABLE SOIL BEARING PRESSURE FOR FOOTINGS ----- 2,000 psf
- CONCRETE
 - MINIMUM 28 DAY COMPRESSIVE STRENGTH (f'c)
 - FOOTINGS ----- 4,000 psi
 - PIERS, WALLS ----- 4,000 psi
 - SLAB-ON-GRADE (INTERIOR) ----- 3,500 psi
 - SLAB-ON-GRADE (EXTERIOR) ----- 4,500 psi
 - COVER ON MILD STEEL REINFORCEMENT
 - CONCRETE CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH ----- 3"
 - CONCRETE EXPOSED TO EARTH OR WEATHER
 - #5 BARS AND SMALLER ----- 1 1/2"
 - #6 BARS AND LARGER ----- 2"
 - COLUMNS, MAIN BARS ----- 2"
 - BEAMS, MAIN BARS ----- 1 1/4"
 - PAN JOISTS ----- 1"
 - ELEVATED STRUCTURAL SLABS ----- 3/4"
 - PARKING DECKS, TOP COVER ----- 1 1/2"
 - STIRRUPS, MINIMUM ----- 3/4"
 - ALL OTHER CONCRETE, MINIMUM ----- 3/4"
 - CONCRETE REINFORCEMENT YIELD STRENGTH (Fy)
 - ALL DEFORMED MILD STEEL ----- 60,000 psi
 - WELDED WIRE FABRIC ----- 65,000 psi

MASONRY NOTES:

- ALL MASONRY WALLS ARE TO HAVE HORIZONTAL REINFORCEMENT WHICH DOES NOT EXCEED 16 INCHES ON CENTER VERTICALLY. SEE SPECIFICATIONS FOR INFORMATION RELATING TO CONCRETE BLOCK, BRICK, AND WALL REINFORCING.
- ALL VERTICAL REINFORCING STEEL IN MASONRY WALLS ARE TO COMPLY WITH ASTM A615, GRADE 60. LAPS SHALL BE 48 BAR DIAMETERS (12" MINIMUM).
- PROVIDE SPLICE BARS FOR ALL BOND BEAM REINFORCING AT ALL CORNERS. SPLICE BAR TO BE THE SAME SIZE AS BARS IN THE BOND BEAM. LAPS SHALL BE 50 BAR DIAMETER.
- WHERE MASONRY IS APPLIED ADJACENT TO STEEL MEMBERS (BEAMS AND COLUMNS) PROVIDE ANCHORING DEVICES PER SPECIFICATIONS.
- REFER TO ARCHITECTURAL PLANS FOR ROUGH OPENING LOCATIONS, SIZES, AND ELEVATIONS.
- USE SIMPSON TITEN HD OR APPROVED EQUAL TYPE ANCHORS IN CMU WALL PARTITIONS.
- ALL NON-STRUCTURAL CMU WALLS SHALL BE REINFORCED WITH A #3 VERTICAL BAR AT 48" OC WITH THAT CMU CORE GROUTED AND HORIZONTAL JOINT REINFORCEMENT AT 16" OC. THE BOTTOM TWO COURSES SHALL BE GROUTED SOLID. PROVIDE CONTINUOUS BOND BEAM AT TOP OF WALL WITH 2 #4'S CONTINUOUS GROUT BOND BEAM SOLID. PROVIDE #3 DOWEL AT 48" OC MATCH VERTICAL BAR, LAP 50 BAR DIAMETERS. PROVIDE LINTEL BLOCK AS BOND BEAM WITH (2) #5 x CONT. AND 8" BEARING EACH END. TYPICAL UNLESS NOTED OTHERWISE.
- CONSTRUCTION BRACING FOR MASONRY WALLS SHALL BE DESIGNED BY A PROFESSIONAL ENGINEER LICENSED IN THE STATE IN WHICH THE PROJECT IS LOCATED. MASONRY SUBMITTALS SHALL CONTAIN A LETTER SEALED BY THE ENGINEER AND SHALL BE ISSUED TO THE OWNER AFTER SUBMITTAL REVIEW AND PRIOR TO STARTING MASONRY CONSTRUCTION.

STRUCTURAL DESIGN CRITERIA CONTINUED

- CONCRETE MASONRY DESIGN STRESSES
 - MASONRY (NORMAL WEIGHT) MEETING ASTM C90 ----- f'm = 2,250 psi
 - GROUT: MIN COMPRESSIVE STRENGTH AT 28 DAYS MEETING ASTM C476 ----- 3,000 psi
 - MINIMUM BLOCK COMPRESSIVE STRENGTH ----- 2,600 psi
- STRUCTURAL STEEL
 - STRUCTURAL STEEL YIELD STRENGTH (Fy)
 - HSS RECTANGULAR ----- 50,000 psi
 - HSS ROUND ----- 46,000 psi
 - WF COLUMNS ----- 50,000 psi
 - CHANNELS, ANGLES & PLATES ----- 36,000 psi
 - BOLTS FOR STANDARD FRAME CONNECTIONS ----- 3/4" DIAMETER A325
 - BOLTS FOR SINGLE SHEAR TAB CONNECTIONS ----- 3/4" DIAMETER A325
 - ANCHOR RODS ----- F1554
 - WELDING ELECTRODES ----- E70
- MISCELLANEOUS
 - VERIFY OPENINGS THROUGH FLOOR AND WALLS WITH ARCHITECTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL REQUIREMENTS. CHANGES IN SIZE, LOCATION OR NUMBER OF OPENINGS SHOWN ON THE STRUCTURAL DRAWINGS SHALL NOT BE PERMITTED WITHOUT WRITTEN APPROVAL OF THE STRUCTURAL ENGINEER. NOT ALL OPENINGS ARE SHOWN ON THE STRUCTURAL DRAWINGS.

GENERAL

- STRUCTURAL DRAWINGS ARE INTENDED TO BE USED WITH ARCHITECTURAL AND MECHANICAL DRAWINGS. CONTRACTOR IS RESPONSIBLE FOR COORDINATING SUCH REQUIREMENTS INTO THE SHOP DRAWINGS AND WORK.
- NO OPENING SHALL BE MADE IN ANY STRUCTURAL BEAM, COLUMN, SUPPORT FLOOR, LOAD BEARING WALL, FOOTING, OR FOUNDATION WALL WITHOUT THE WRITTEN APPROVAL OF THE ARCHITECT/ENGINEER. OPENINGS IN NON-LOAD BEARING WALLS REQUIRE THE ARCHITECT'S APPROVAL.
- THE CONTRACTOR IS RESPONSIBLE FOR LIMITING THE AMOUNT OF CONSTRUCTION LOAD IMPOSED UPON NEW STRUCTURAL FRAMING. CONSTRUCTION LOADS SHALL NOT EXCEED THE DESIGN CAPACITY OF THE FRAMING AT THE TIME THE LOADS ARE IMPOSED.
- THE STRUCTURE IS DESIGNED TO FUNCTION AS A UNIT UPON COMPLETION. THE CONTRACTOR IS RESPONSIBLE FOR FURNISHING ALL TEMPORARY BRACING AND/OR SUPPORT THAT MAY BE REQUIRED AS THE RESULT OF THE CONTRACTOR'S CONSTRUCTION METHODS AND/OR SEQUENCES. THE STRUCTURAL ENGINEER ASSUMES NO LIABILITY FOR THE STRUCTURE DURING CONSTRUCTION.
- FIREPROOFING METHODS AND MATERIALS FOR STRUCTURAL DRAWINGS. REFER TO ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR RATING REQUIREMENTS, FIREPROOFING METHODS AND MATERIALS.
- ALL SECTIONS, DETAIL AND NOTES SHOWN ON THE STRUCTURAL DRAWINGS ARE INTENDED TO BE TYPICAL AND SHALL APPLY TO SIMILAR SITUATIONS ELSEWHERE UNLESS OTHERWISE NOTED.
- WHEN CONFLICTS ARE NOTED ON THE DRAWINGS, THE CONTRACTOR IS RESPONSIBLE FOR NOTIFYING THE A/E FOR RESOLUTION PRIOR TO FABRICATION OR INSTALLATION.

FOUNDATION NOTES

- GEOTECHNICAL INFORMATION TAKEN FROM: CONSTRUCTION GEOTECHNICAL CONSULTING ENGINEERING/TESTIN (CGC, INC.) REPORT # C22051-7 DATED JULY 6, 2022
- THE OWNER SHALL RETAIN A SOILS ENGINEERING FIRM TO MONITOR PROPER SUBGRADE PREPARATIONS AND TO OVERSEE THE TESTING AND COMPACTION OF COMPACTED FILL MATERIAL.
- CONTRACTOR SHALL LOCATE EXISTING UNDERGROUND UTILITIES BEFORE FOUNDATION EXCAVATION IF UNDERGROUND UTILITY CONFLICTS ARE DISCOVERED BEFORE OR ENCOUNTERED DURING EXCAVATION, NOTIFY THE ARCHITECT/ENGINEER IMMEDIATELY.
- CONTRACTOR SHALL VERIFY THE LOCATION AND ELEVATION OF ANY EXISTING FOUNDATIONS.
- BEFORE PLACING FOOTINGS, FOUNDATIONS, GRADE BEAMS, OR SLAB-ON-GRADE, THE SUB-GRADE SHALL BE PREPARED AND INSPECTED AS REQUIRED BY THE SPECIFICATIONS AND THE DRAWINGS.
- REINFORCE ALL FOUNDATION WALLS AND FOOTINGS AS SHOWN ON THE ARCHITECTURAL AND STRUCTURAL DRAWINGS.
- CONTROL JOINTS IN THE CAST-IN-PLACE CONCRETE FOUNDATION WALLS SHALL BE PLACED AT NOT TO EXCEED 20' OC OR AS LOCATED ON THE DRAWINGS.
- PERIMETER FOUNDATION WALL INSULATION IS NOT SHOWN ON THE FOUNDATION DETAILS. SEE ARCHITECTURAL DRAWINGS AND THE SPECIFICATIONS FOR INSULATION REQUIREMENTS.
- SEE SPECIFICATIONS FOR FREE DRAINING BACKFILL BENEATH ALL CONCRETE WALKS AND SLABS ADJACENT TO STRUCTURE.
- CONTRACTOR NOTE: THE BASE OF ALL EXCAVATIONS SHALL BE KEPT FREE OF WATER AND LOOSE SOIL PRIOR TO PLACING CONCRETE. CARE SHOULD BE TAKEN DURING EXCAVATION AND CONSTRUCTION TO MINIMIZE DISTURBANCE OF THE BEARING SOILS. THE CONCRETE SHOULD BE PLACED AS SOON AS POSSIBLE AFTER EXCAVATION TO PREVENT EXCESSIVE DRYING OR WETTING OF THE SOIL.

FOUNDATION PLAN NOTES:

- SEE S8.00 FOR TYPICAL DETAILS AND S0.01 FOR DESIGN CRITERIA AND S0.02 FOR SCHEDULES
- TYPICAL WHERE SLAB ABUTS COLUMN OR WALL, PROVIDE 1/2" x SLAB WIDTH ISOLATION FILLER STRIP. SET STRIP 1/4" BELOW FINISHED SLAB ELEVATION.
- AVOID SITUATIONS WHERE CONTROL JOINTS ARE DISCONTINUOUS ACROSS AN ADJACENT JOINT BUT WHERE ABSOLUTELY NECESSARY, PROVIDE (2) #4 x 5'-0" LONG BARS IN UNBROKEN SLAB AT THIS T-INTERSECTION WITH THE UNDERSTANDING THAT BARS WILL LIMIT CRACK WIDTH BUT NOT PREVENT IT.
- CONTROL JOINTS PLACED AT COLUMN LINES WHERE LAYOUT PERMITS. JOINT SPACING 2 TO 3 TIMES THE SLAB THICKNESS (INCHES) AS FEET ON CENTER (MAXIMUM OF 12'-0" ON CENTER). RESULTING PANEL ASPECT RATIO LESS THAN 1.5 AND ACUTE ANGLES LESS THAN 45 DEGREES AVOIDED. SEE x/sxxx FOR JOINT INFORMATION. ALL JOINTS SHALL BE EPOXY FILLED.
- AT RE-ENTRANT CORNERS THAT DO NOT HAVE CONTROL JOINTS (E.G. STAIRS, ELEVATORS, LOADING DOCKS, ETC.) (2) #4 x 5'-0" LONG BARS CENTERED IN SLAB, DIAGONAL TO CORNER PROVIDED.
- NEW PREFABRICATED SUMP PIT. INSTALL PER MANUFACTURERS RECOMMENDATIONS.
- ALL LOAD BEARING CMU WALLS TO BE REINFORCED WITH (1) #5 AT 32" OC CENTERED IN WALL. TYP UNO.
- SEE GEOTECHNICAL REPORT FOR SUB-BASE PREPARATION AND DRAINAGE SYSTEM REQUIREMENTS.
- SEE GEOTECHNICAL REPORT FOR DRAIN TILE REQUIREMENTS AND DETAILS. PROVIDE NECESSARY SLEEVES IN CONCRETE WALL TO COMATE DRAIN TILE PATH TO SUMP PIT. COORDINATE SUMP PIT SIZE AND LOCATION WITH ELEVATOR SUPPLIER.

WOOD FRAMING NOTES

- DESIGN, FABRICATION AND CONSTRUCTION SHALL CONFORM TO THE "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION", LATEST EDITION, AS RECOMMENDED BY THE NATIONAL LUMBER MANUFACTURERS' ASSOCIATION.
- FRAMING CONNECTIONS SHALL BE SIMPSON COMPANY OR EQUAL. OF THE CATALOG DESIGNATIONS INDICATED. INSTALL MANUFACTURERS STANDARD NAILS IN ALL HOLES PROVIDED UNLESS OTHERWISE NOTED.
- SHEAR PLATE AND SPLIT RING FASTENERS SHALL BE TECO OR APPROVED EQUAL.
- NAILS SHALL BE STRONGHOLD, GALVANIZED COMMON NAILS OF THE SIZES INDICATED, EXCEPT THAT GALVANIZED SIDING NAILS SHALL BE USED FOR THE ATTACHMENT OF EXTERIOR PLYWOOD SIDING.
- WHERE NOT NOTED OTHERWISE, NAILING SHALL BE ACCORDING TO NAILING SCHEDULE IN TABLE 2304.9.1 IBC.
- ALL BOLTS AND LAG SCREWS SHALL BE AMERICAN STANDARD MANUFACTURE.
- BOLT HOLES IN WOOD SHALL BE DRILLED 1/16" MAXIMUM OVERSIZE. HOLES FOR SCREWS AND LAG SCREWS SHALL BE FIRST BORED FOR THE SAME DEPTH AND DIAMETER OF THE SHANK THEN THE REMAINDER OCCUPIED BY THE THREADED PORTION SHALL BE BORED NOT LARGER IN DIAMETER THAN THE ROOT OF THE THREAD. ALL SCREWS SHALL BE SCREWED, NOT DRIVEN INTO PLACE.
- PROVIDE WASHERS UNDER ALL NUTS AND HEADS OF BOLTS AND LAG SCREWS. WASHERS SHALL BE EITHER ROUND MALLEABLE IRON OR SQUARE CUT STEEL WASHERS 1/4" THICK x 3 FASTENER DIAMETERS.
- ALL TIMBER FRAMING SHALL BE ACCURATELY CUT, NOTCHED, OR DAPPED AS INDICATED. NO OVERCUT IS PERMITTED FOR NOTCHES OR DAPS. MEMBERS SHALL FIT TIGHT AND TRUE. EXAMINE MEMBERS FOR DETRIMENTAL DAMAGE BEFORE INSTALLATION, AND AVOID NATURAL DEFECTS AT CONNECTIONS. WHERE STEEL PLATES OCCUR, THEY SHALL BE USED AS THE TEMPLATE FOR BORING HOLES.
- WHEREVER NECESSARY TO CUT OR DRILL TREATED LUMBER, TREAT THE CUT OR BORED SURFACES WITH TWO HEAVY COATS OF THE SAME PRESERVATIVE AS THE ORIGINAL TREATMENT.
- PROVIDE SOLID BLOCKING AT MID-HEIGHT OF ALL WALLS.
- MEMBERS BEARING ON CONCRETE OR MASONRY WALLS SHALL HAVE A 1/2" AIR SPACE AROUND SIDES AND END OF BEAM.
- PLYWOOD PANEL EDGES SHALL BE NAILED NOT LESS THAN 3/8" IN FROM THE PANEL EDGE.
- PROVIDE 1/4" GAP BETWEEN 4' x 8' PLYWOOD PANELS AT SIDES AND 1/8" GAP AT ENDS. USE PLYWOOD CLIP SPACERS TO MAINTAIN GAPS.
- BOLT NAILERS AND BLOCKING TO STEEL, MASONRY, OR CONCRETE MEMBERS WITH BOLTS OF LENGTH REQUIRED SPACED 2'-0" OC AND 4" FROM EACH END, EXCEPT AS OTHERWISE NOTED. ANCHOR BOLTS SHALL BE 3/8" DIAMETER UNLESS OTHERWISE INDICATED.

CROSS LAMINATED TIMBER PANEL NOTES

- CROSS-LAMINATED TIMBER PANELS SHALL BE MANUFACTURED IN CONFORMANCE WITH THE LATEST EDITION OF ANSI/APA PRG 320, STANDARD FOR PERFORMANCE-RATED CROSS-LAMINATED TIMBER.
- EXPOSED PANEL SURFACES SHALL BE FINISHED AS PER THE ARCHITECTURAL DRAWINGS.
- CONTRACTOR TO CONFIRM ALL DIMENSIONS AND DETAILS WITH ARCHITECTURAL DRAWINGS.
- CLT PANELS SHALL CONSIST OF 3, 5, 7, OR MORE LAYERS OF CROSSWISE STACKED SPRUCE BOARDS AND GLUED TOGETHER WITH APPROVED ADHESIVES. LAMINATION THICKNESS MAY VARY FROM 20 MM TO 40 MM (25/32" TO 1 9/16").
- PANELS SHALL NOT BE FABRICATED UNTIL APPROVAL OF THE SHOP DRAWINGS BY THE E.O.R.
- PANELS SHALL BE MANUFACTURED WITH LUMBER OF MAXIMUM MOISTURE CONTENT OF 12% (+/-) 2%.
- THE CONTRACTOR SHALL CUT NO HOLES, SLOTS, NOTCHES, GROOVES, ETC. IN THE PANELS WITHOUT WRITTEN APPROVAL BY THE E.O.R.
- CLT PANELS SHALL BE INSTALLED IN STRICT CONFORMANCE WITH MANUFACTURER'S REQUIREMENTS.
- STORE ALL PANELS OFF THE GROUND AND STACKED USING SPACERS TO SEPARATE INDIVIDUAL PANELS. CONTRACTOR IS RESPONSIBLE FOR TAKING APPROPRIATE MEASURES TO MINIMIZE THE LIKELIHOOD OF STAINING, CRACKING, DISTORTION, WARPING OR OTHER TYPES OF DAMAGE TO THE PANELS.
- LIFT AND SUPPORT PANELS DURING CONSTRUCTION ONLY AT DESIGNATED POINTS SHOWN IN THE SHOP DRAWINGS.
- HANDLE PANELS CONSISTENT WITH THEIR SHAPE TO MINIMIZE DAMAGE.
- PANELS SHALL FIT TOGETHER PROPERLY, WITHOUT TRIMMING OR CUTTING IN THE FIELD. THE CONTRACTOR SHALL REPORT ANY PROBLEMS WITH FIT-UP TO THE E.O.R.
- CLT PANELS SHALL BE ADEQUATELY BRACED UNTIL ALL STRUCTURAL DIAPHRAGMS AND PERMANENT BRACING SYSTEMS ARE INSTALLED AND CONNECTED.
- FLOOR AND ROOF PANELS SHALL BE ORIENTED WITH THE EXTERIOR LAYERS PERPENDICULAR TO THE SUPPORTS, UNO.
- STRUCTURAL STEEL COMPONENTS USED TO CONNECT THE PANELS TO EACH OTHER OR THE STRUCTURAL FRAMEWORK AND, IF SUPPLIED BY THE MANUFACTURER, TEST FITTED IN THE MANUFACTURING FACILITY PRIOR TO SHIPMENT.
- THE MANUFACTURER SHALL PROVIDE INSTRUCTIONS AND PREPARE THE PANELS FOR SHIPMENT IN SUCH A WAY AS TO FACILITATE ERECTION.
- MANUFACTURER SHALL AFFIX LABELS TO ALL PANELS.
- PANEL LABELS WILL INCLUDE INFORMATION ON THE SURFACE QUALITIES OF EACH FACE.
- MANUFACTURER SHALL SUBMIT PRODUCT CERTIFICATES TO THE A.O.R. AND E.O.R. FOR REVIEW AND WRITTEN APPROVAL PRIOR TO FABRICATION.
- FASTENERS SHALL BE PROVIDED AS SPECIFIED ON DRAWINGS. SUBSTITUTIONS TO BE APPROVED BY ENGINEER.
- SPLINE MATERIAL MUST HAVE AN EQUIVALENT SPECIFIC GRAVITY OF 0.42 FOR FASTENER DESIGN.

DIMENSION IV
Madison Design Group

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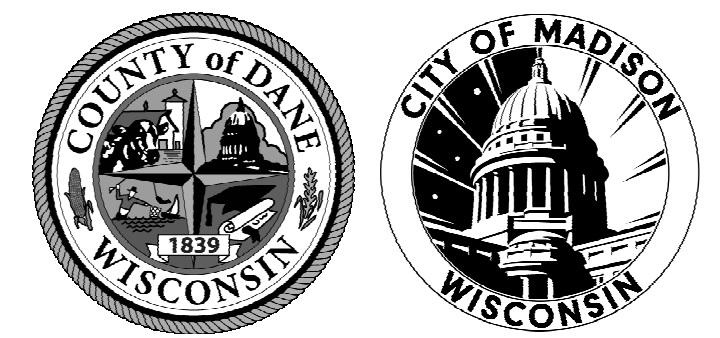
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Contractors are responsible for the means, methods, techniques, sequences and procedures of construction including, but not limited to, temporary supports, shoring, forming to support imposed loads and other similar items.



CITY OF MADISON - DANE COUNTY - MEN'S HOMELESS SHELTER

1904 BARTILLON DRIVE, MADISON, WI

DATE OF ISSUE: 03/01/2024

REVISIONS:		
1	ADDENDUM 2	04/24/2024

PROJECT # 22061

STRUCTURAL NOTES

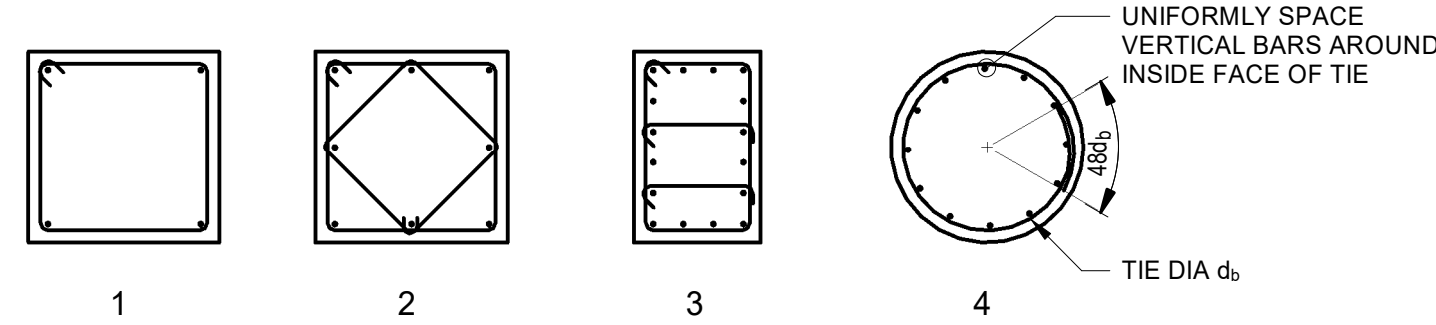
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CONCRETE PIER SCHEDULE					
MARK	PIER DIMENSIONS	PIER TYPE	REINFORCEMENT		REMARKS
			VERTICAL	TIES	
P1	24" x 24"	2	(8) #6	#3 AT 12" OC	
P2	18" x 18"	2	(8) #6	#3 AT 12" OC	
P3	24" DIA	4	(12) #6	#3 AT 12" OC	
P4	24" x 60"	3	(16) #6	#3 AT 12" OC	

PIER NOTES

- PIERS TO BE CENTERED ON BUILDING GRID LINE(S) UNLESS OTHERWISE NOTED.

PIER TYPES



MASONRY WALL REINFORCEMENT SCHEDULE

MARK	WALL TYPE	REINFORCEMENT		NOTES
		VERTICAL	HORIZONTAL	
A	8" CMU FULLY GROUTED	#5 AT 16" OC	HJR AT 16" OC	BOND BEAM WITH (1) #5 AT 40" OC AND AT BOTTOM OF WALL (4) CHORD CELLS WITH #6 VERTICAL BAR AT EACH END
B	8" CMU	#5 AT 16" OC	HJR AT 16" OC	BOND BEAM WITH (1) #5 AT 40" OC AND AT BOTTOM OF WALL

NOTES:

- SEE ARCHITECTURAL WALL TYPES FOR ADDITIONAL REQUIREMENTS.
- REINFORCEMENT IS TO BE LOCATED IN CENTER OF WALL UNO.
- PROVIDE CONTINUOUS BOND BEAM WITH (2) #5 AT ALL BEARING ELEVATIONS AND OVER WINDOWS DOORS AND OTHER OPENINGS UNO.
- PROVIDE HORIZONTAL REINFORCEMENT INTO INTERSECTING WALLS AT 16" OC VERTICAL. EXTENT 30" EACH DIRECTION WITH PREFABRICATED "T" AND "L" SECTION TYP.
- SEE GENERAL MASONRY NOTES ON SHEET S001 FOR NON LOAD BEARING WALL REINFORCEMENT REQUIREMENTS.
- PROVIDE DOWELS TO MATCH VERTICAL REINFORCEMENT. EMBED DOWELS 30" INTO FOUNDATION WALL AND LAP 30" WITH OR MAKE CONTINUOUS WITH VERTICAL STEEL.

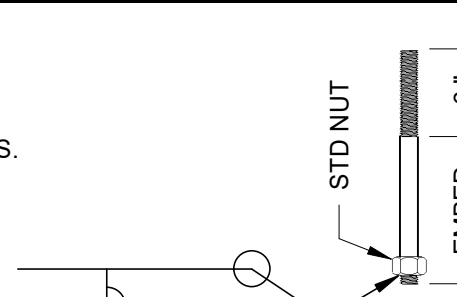
WALL FOOTING SCHEDULE				
MARK	CONTINUOUS FOOTING DIMENSIONS		FOOTING REINFORCEMENT	REMARKS
	WIDTH	THICKNESS		
W20	2' - 0"	1' - 0"	(2) #5 CONT B	
W30	3' - 0"	1' - 6"	(3) #5 CONT B	

SPREAD FOOTING SCHEDULE					
MARK	FOOTING DIMENSIONS			FOOTING REINFORCEMENT	REMARKS
	LENGTH	WIDTH	THICKNESS		
F1	9' - 0"	12' - 0"	1' - 6"	(10) #6; B, EW	
F2	12' - 7"	18' - 0"	1' - 6"	(10) #6; B, EW	
F3	22' - 0"	9' - 0"	1' - 10"	(10) #6; B, EW	
F40	4' - 0"	4' - 0"	1' - 0"	(6) #4; B, EW	
F50	5' - 0"	5' - 0"	1' - 0"	(7) #4; B, EW	
F60	6' - 0"	6' - 0"	1' - 2"	(7) #5; B, EW	
F80	8' - 0"	8' - 0"	1' - 6"	(8) #5; B, EW	
F90	9' - 0"	9' - 0"	1' - 10"	(10) #6; B, EW	

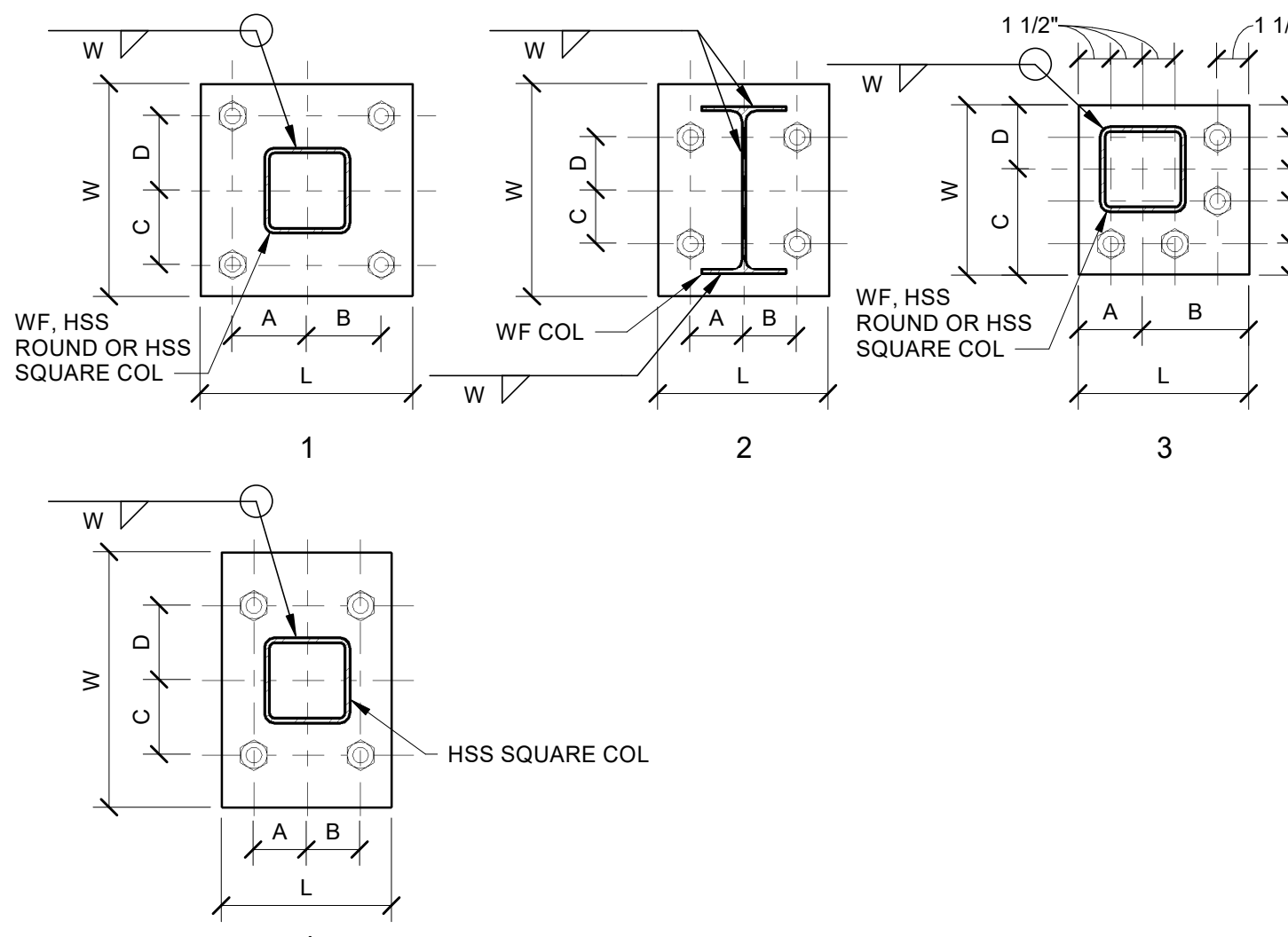
BASE PLATE SCHEDULE										
MARK	SIZE "T" x "W" x "L"	ANCHOR RODS	BASE PLATE TYPE	WELD	DIMENSIONS				NOTES	
					A	B	C	D		
BP1	7/8" x 12" x 12"	(4) 3/4" DIA x 18"	1	1/4"	4"	4"	4"	4"	BIKE RACK CANOPY	
BP2	1 1/4" x 14" x 14"	(4) 3/4" DIA x 18"	1	3/8"	5"	5"	5"	5"	HSS6x6 AT PATIO FRAMING	
BP3	1" x 14" x 14"	(4) 3/4" DIA x 15"	1	1/4"	5 1/2"	5 1/2"	5 1/2"	5 1/2"	TYP HSS8x8	
BP4	1" x 16" x 16"	(4) 3/4" DIA x 15"	1	1/4"	6 1/2"	6 1/2"	6 1/2"	6 1/2"	TYP HSS10x10	
BP5	7/8" x 12" x 8"	(4) 3/4" DIA x 12"	1	1/4"	1 1/2"	1 1/2"	4 1/2"	4 1/2"	KALWALL	

BASE PLATE NOTES:

- FASTEN STEEL COLUMN TO TOP OF CONCRETE USING (4) F1554 [36] ANCHOR RODS OF SIZE INDICATED WITH DOUBLE NUTS AT COLUMN BASE PLATE AND 1 1/2" GOUT AT 3/4" DIAMETER ANCHOR RODS AND 2" GROUT AT 1" DIAMETER ANCHOR RODS. SET ANCHOR RODS WITH 6" PROJECTION.
- AT EXISTING CONCRETE DRILL AND EPOXY THREADED ROD WITH 6" MIN EMBEDMENT AND ADHERE IN PLACE HILTI HIT-RE 500 V3 ADHESIVE.



BASE PLATE TYPES:

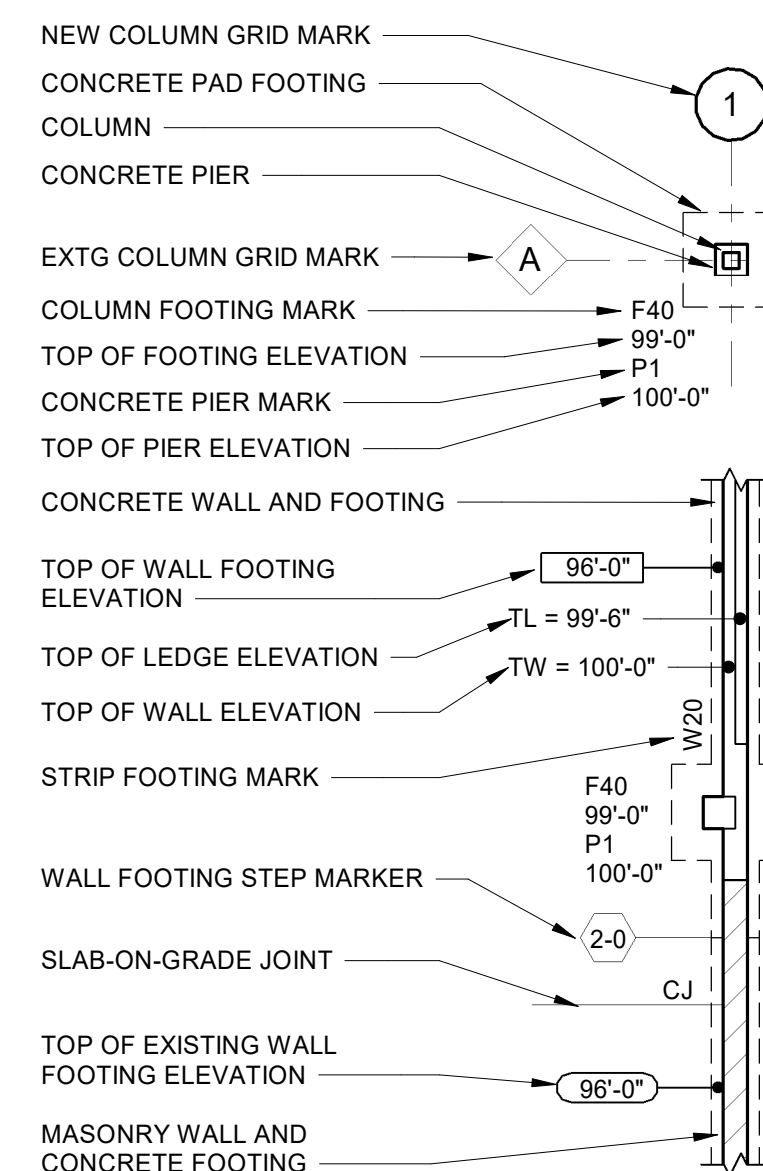


MASONRY LINTEL SCHEDULE			
MARK	SECTION	REINFORCING	NOTES
ML1	8" DEEP MASONRY BOND BEAM	(1) #5 BOTTOM	TYP UNO INTERIOR PARTITIONS
ML2	8" DEEP MASONRY BOND BEAM	(2) #5 BOTTOM	
ML3	16" DEEP MASONRY BOND BEAM	(2) #5 BOTTOM	
ML4	24" DEEP MASONRY BOND BEAM	(2) #5 BOTTOM	

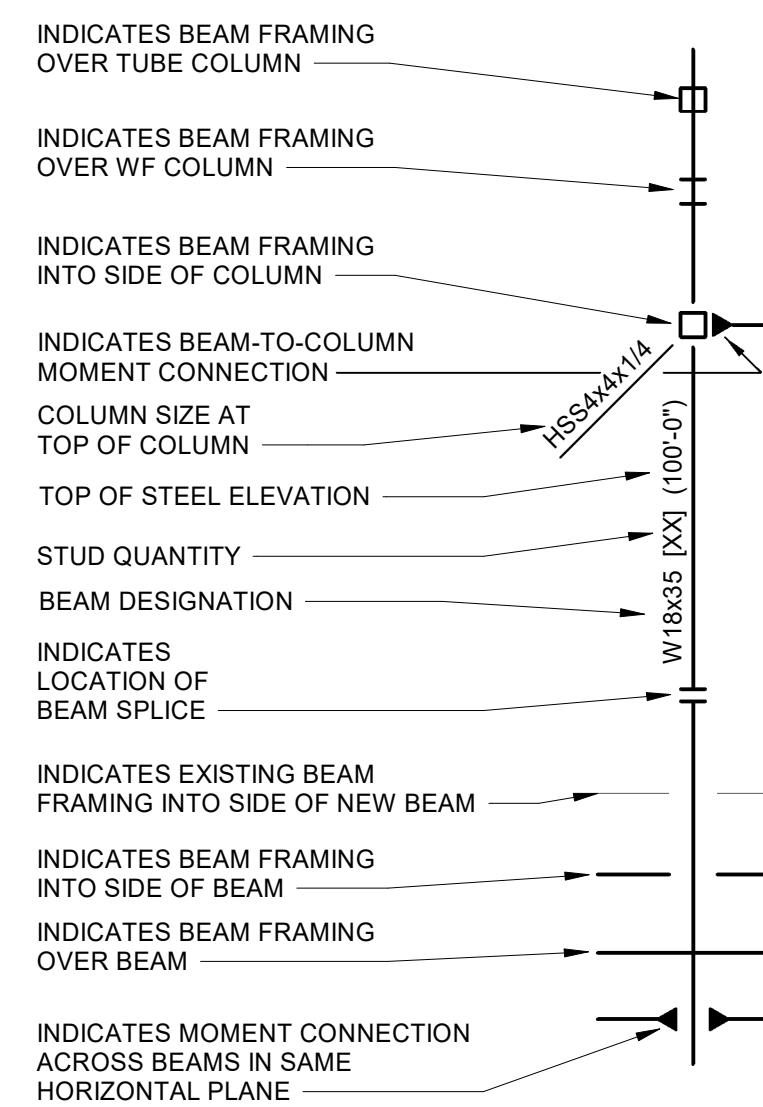
NOTES:

- SEE ___/S___ FOR ADDITIONAL INFORMATION. PROVIDE (1) #5 VERT FULL HEIGHT AT EACH JAMB AT 8" BOND BEAMS. (2) #5 AT 8" AT 16" & 24" BOND BEAMS.

FOUNDATION LEGEND



STRUCTURAL STEEL LEGEND



ABBREVIATION LIST

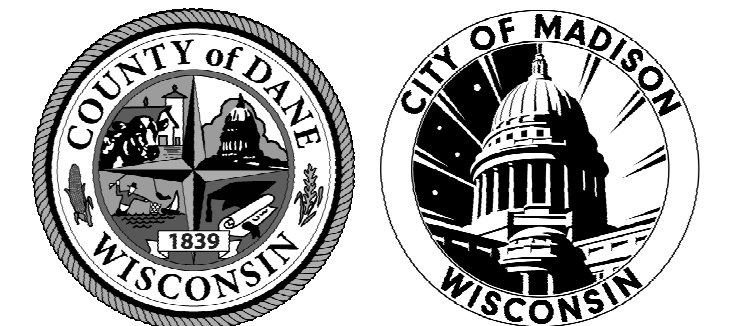
AB	ANCHOR BOLT (ROD)
AHU	AIR HANDLING UNIT
ALT	ALTERNATE
ARCH	ARCHITECTURAL
BLDG	BUILDING
BRG	BEARING
BP(##)	BASE PLATE CALL-OUT
CF	COLD-FORMED
CIP	CAST-IN-PLACE
CJ	CONTROL JOINT
CL	CENTER LINE
CLR	CLEAR (DISTANCE)
CMU	CONCRETE MASONRY UNIT
COL	COLUMN
CONC	CONCRETE
CONT	CONTINUOUS
DBA	DEFORMED BAR ANCHOR
DEMO	DEMOLITION / DEMOLISH
DIA	DIAMETER
DWG	DRAWING
EOD	EDGE OF DECK
EOS	EDGE OF SLAB
EJ	EACH FACE
EF	EXPANSION JOINT
ELEV	ELEVATION
EQ	EQUAL
EW	EACH WAY
EWEF	EACH WAY EACH FACE
EXP	EXPANSION
EXT	EXTERIOR
EXTG	EXISTING
FD	FLOOR DRAIN
FLOOR	FLOOR
FV	FIELD VERIFY
F(##)	FOOTING CALL-OUT
GA	GAUGE
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GL	GLUE-LAMINATED
GLB	GLUE-LAMINATED BEAM
HK	HOOK
HORIZ	HORIZONTAL
HP	HIGH POINT
HWS	HEADED WELDED STUD(S)
IF	INSIDE FACE
INT	INTERIOR
JBE	JOIST BEARING ELEVATION
LLH	LONG LEG HORIZONTAL
LLV	LONG LEG VERTICAL
LSL	LAMINATED STRAND LUMBER
LTWT	LIGHTWEIGHT
LVL	LAMINATED VENEER LUMBER
LW	LONG WAY
MAX	MAXIMUM
MECH	MECHANICAL
MFR	MANUFACTURER
MIN	MINIMUM
MISC	MISCELLANEOUS
NA	NOT APPLICABLE
NTS	NOT TO SCALE
OC	ON CENTER
OF	OUTSIDE FACE
OPNG	OPENING
OPP	OPPOSITE
PC	PRECAST / PRESTRESSED
PCI	POUNDS PER CUBIC INCH
PDF	POUNDS PER CUBIC FOOT
PL	PLATE
PLF	POUNDS PER LINEAR FOOT
PROJ	PROJECTION
PSF	POUNDS PER CUBIC FOOT
PSI	POUNDS PER SQUARE INCH
PT	PRE (POST) -TENSIONED
P(##)	PIER CALL-OUT
RD	ROOF DRAIN
REINF	REINFORCED(ING)
RTU	ROOF TOP UNIT
SIM	SIMILAR
SOG	SLAB-ON-GRADE
SPA	SPAC(ES)(ED)(ING)
SPEC	SPECIFICATION(S)
SQ	SQUARE
SS	STAINLESS STEEL
SW	SHORT WAY
TL	TOP OF LEDGE
TP	TOP OF PIER
TW	TOP OF WALL
TYP	TYPICAL
UNO	UNLESS NOTED OTHERWISE
VERT	VERTICAL
WP	WORKING POINT
WWF	WELDED WIRE FABRIC



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CITY CONTRACT # 9358
CITY PROJECT # 13346



CITY OF MADISON - DANE COUNTY - MEN'S HOMELESS SHELTER

1904 BARTILLON DRIVE,
MADISON, WI

DATE OF ISSUE: 03/01/2024

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1	ADDENDUM 2	04/24/2024

PROJECT # 22061

STRUCTURAL NOTES

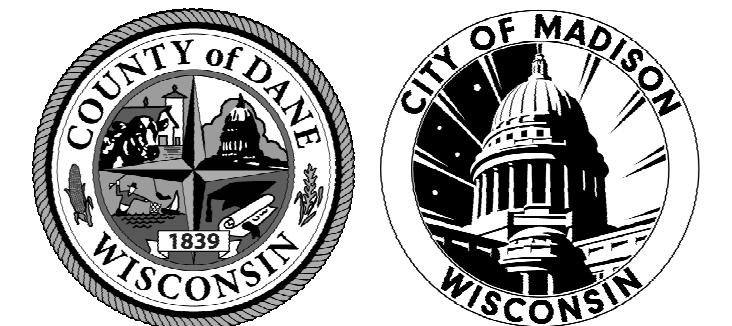
S0.02



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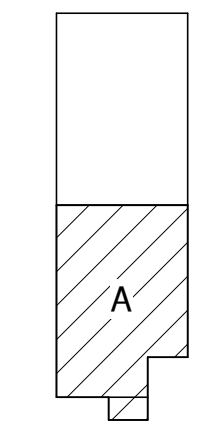
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CITY CONTRACT # 9358
CITY PROJECT # 13346



**CITY OF MADISON -
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SHELTER**

1904 BARTILLON DRIVE,
MADISON, WI



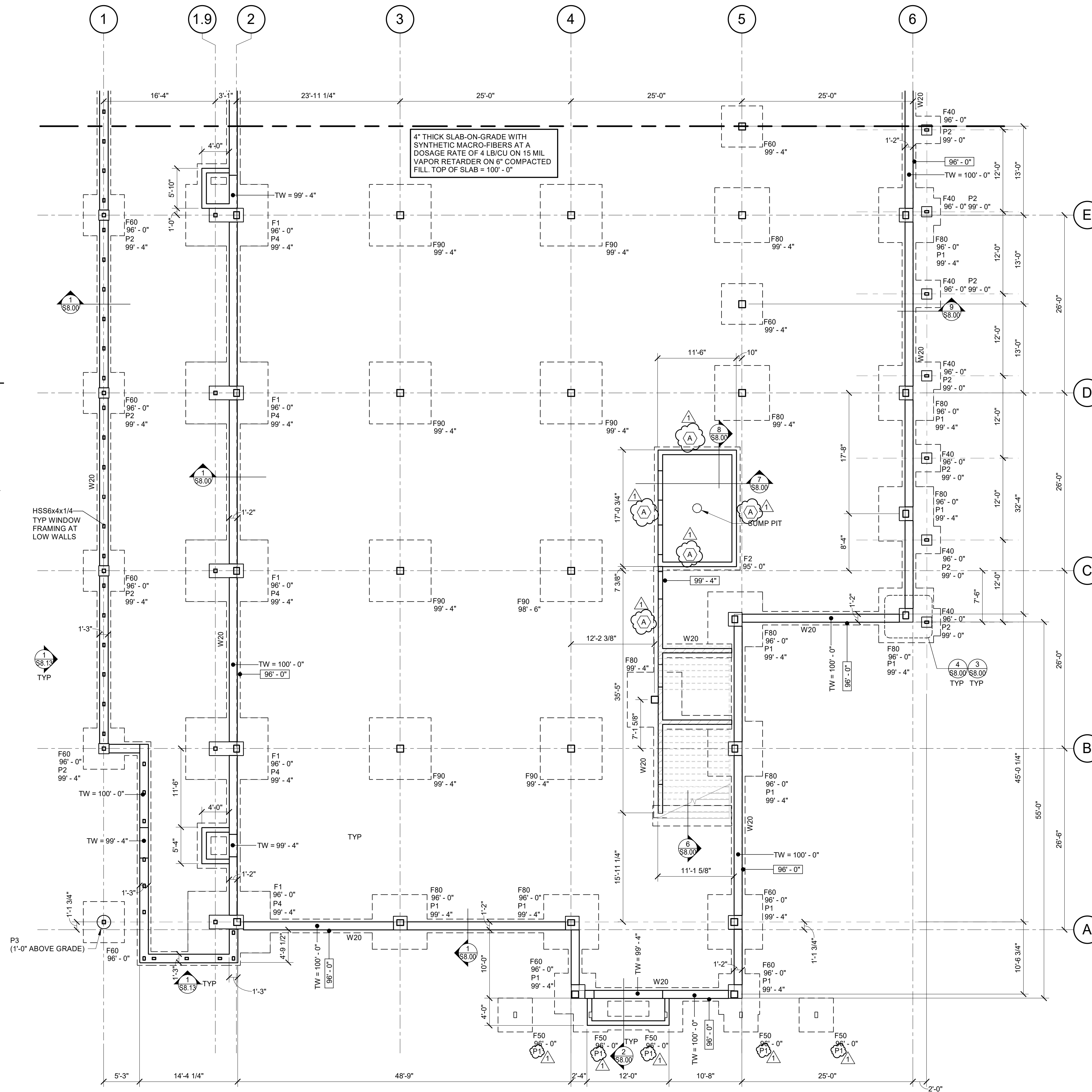
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**FOUNDATION PLAN -
AREA A**

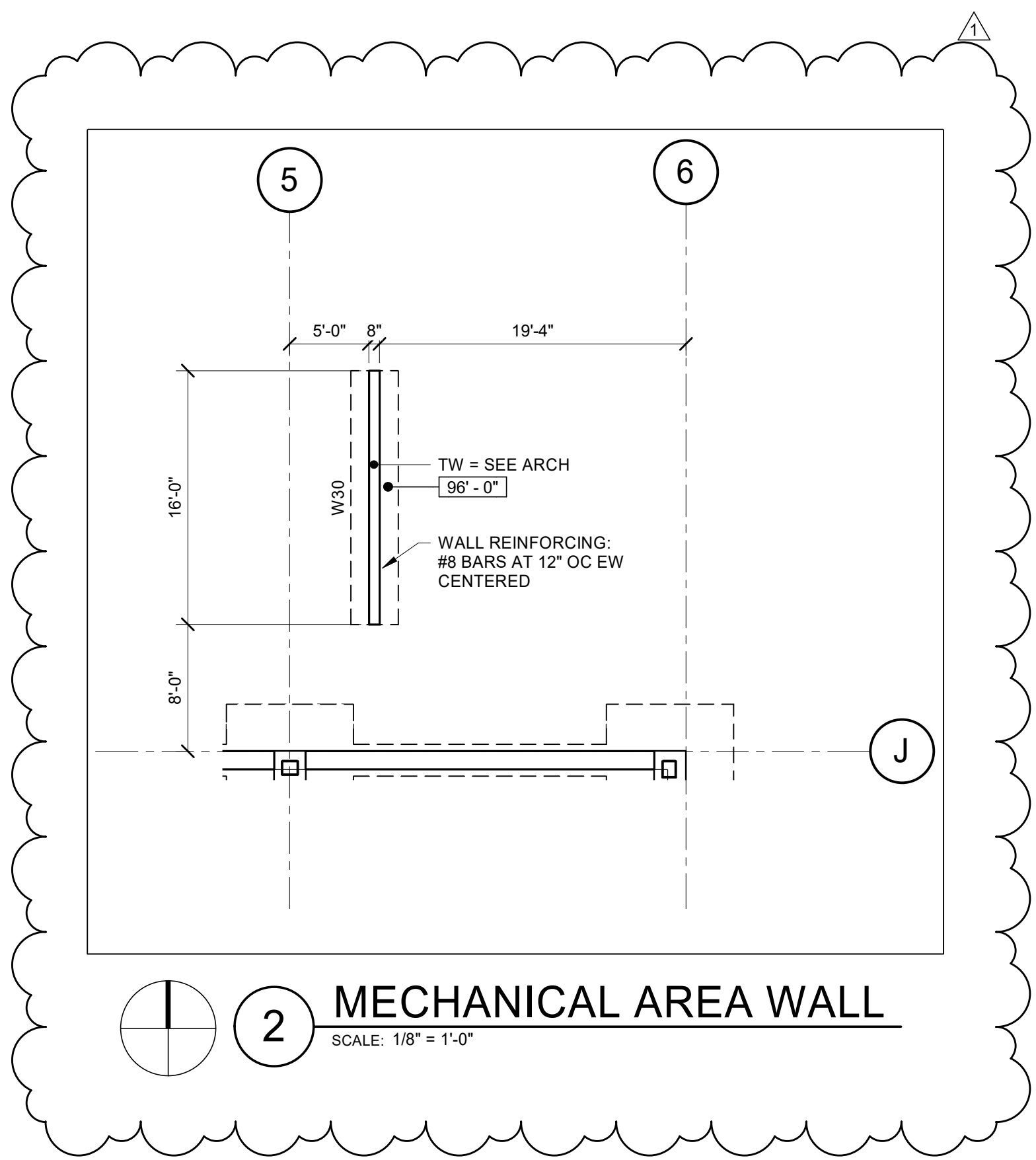
S1.1A



FOUNDATION PLAN - AREA A
SCALE: 1/8" = 1'-0"
0 2' 4' 8' 12'

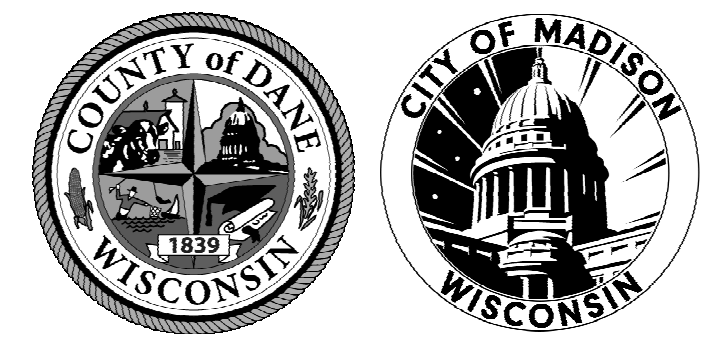
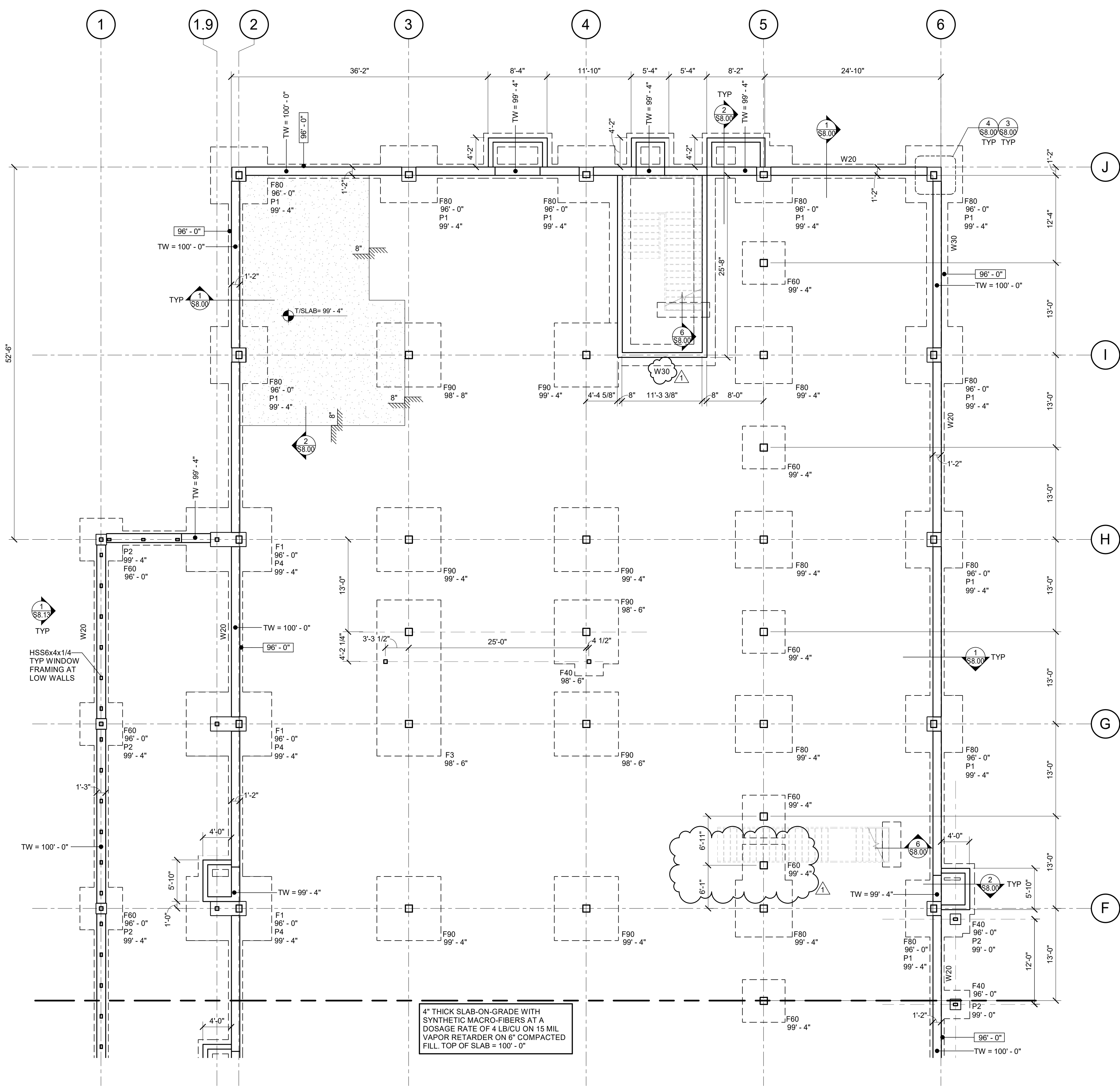
FOUNDATION PLAN NOTES:

- SEE S8.00 FOR TYPICAL DETAILS AND S0.01 FOR DESIGN CRITERIA AND S0.02 FOR SCHEDULES
- TYPICAL WHERE SLAB ABUTS COLUMN OR WALL, PROVIDE 1/2" x SLAB WIDTH ISOLATION FILLER STRIP. SET STRIP 1/4" BELOW FINISHED SLAB ELEVATION.
- AVOID SITUATIONS WHERE CONTROL JOINTS ARE DISCONTINUOUS ACROSS AN ADJACENT JOINT BUT WHERE ABSOLUTELY NECESSARY, PROVIDE (2) #4 x 5'-0" LONG BARS IN UNBROKEN SLAB AT THIS T-INTERSECTION WITH THE UNDERSTANDING THAT BARS WILL LIMIT CRACK WIDTH BUT NOT PREVENT IT.
- CONTROL JOINTS PLACED AT COLUMN LINES WHERE LAYOUT PERMITS. JOINT SPACING 2 TO 3 TIMES THE SLAB THICKNESS (INCHES) AS FEET ON CENTER (MAXIMUM OF 12'-0" ON CENTER), RESULTING PANEL ASPECT RATIO LESS THAN 1.5 AND ACUTE ANGLES LESS THAN 45 DEGREES AVOIDED. SEE x/Sxxx FOR JOINT INFORMATION. ALL JOINTS SHALL BE EPOXY FILLED.
- AT RE-ENTRANT CORNERS THAT DO NOT HAVE CONTROL JOINTS (E.G. STAIRS, ELEVATORS, LOADING DOCKS, ETC.) (2) #4 x 5'-0" LONG BARS CENTERED IN SLAB, DIAGONAL TO CORNER PROVIDED.
- NEW PREFABRICATED SUMP PIT. INSTALL PER MANUFACTURERS RECOMMENDATIONS.
- ALL LOAD BEARING CMU WALLS TO BE REINFORCED WITH (1) #5 AT 32" OC CENTERED IN WALL. TYP UNO.
- SEE GEOTECHNICAL REPORT FOR SUB-BASE PREPARATION AND DRAINAGE SYSTEM REQUIREMENTS.
- SEE GEOTECHNICAL REPORT FOR DRAIN TILE REQUIREMENTS AND DETAILS. PROVIDE NECESSARY SLEEVES IN CONCRETE WALL TO COMATE DRAIN TILE PATH TO SUMP PIT. COORDINATE SUMP PIT SIZE AND LOCATION WITH ELEVATOR SUPPLIER.

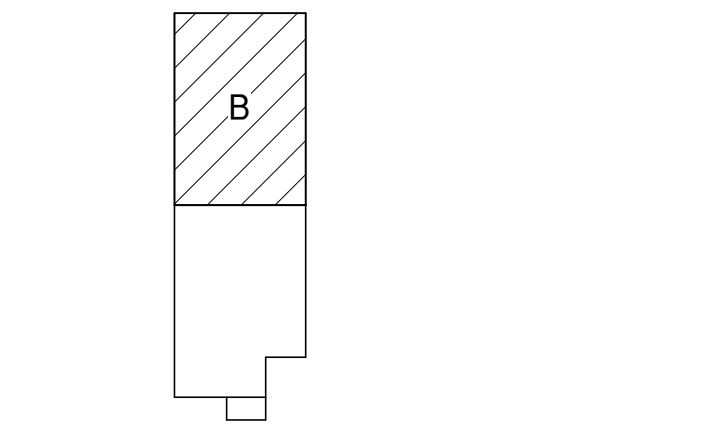


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CITY OF MADISON - DANE COUNTY - MEN'S HOMELESS SHELTER
1904 BARTILLON DRIVE, MADISON, WI



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PROJECT # 22061

FOUNDATION PLAN - AREA B

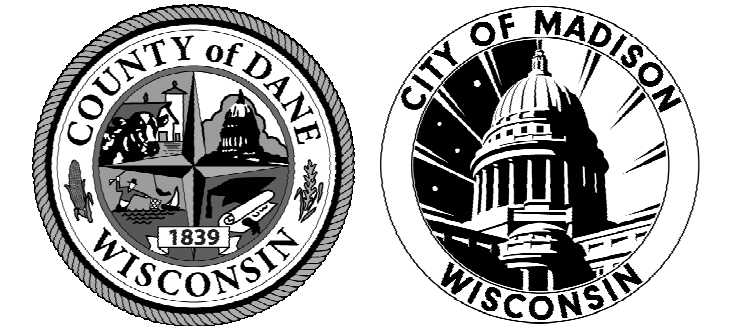
S1.1B



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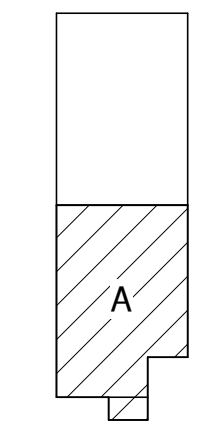
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CITY CONTRACT # 9358
CITY PROJECT # 13346



**CITY OF MADISON -
DANE COUNTY -
MEN'S HOMELESS
SHELTER**

1904 BARTILLON DRIVE,
MADISON, WI



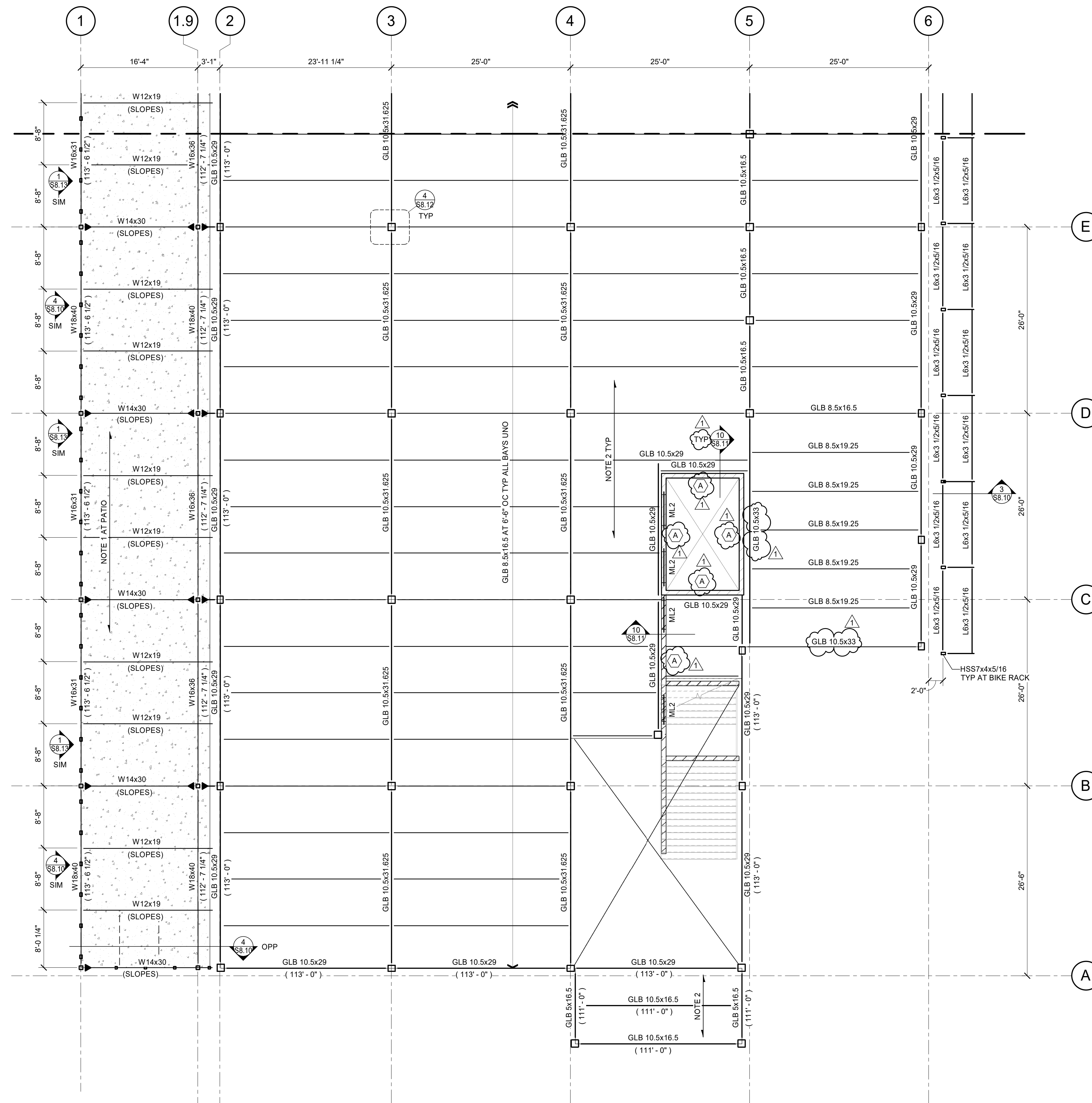
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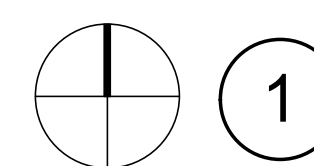
**SECOND FLOOR
FRAMING PLAN -
AREA A**

S1.2A



FLOOR FRAMING PLAN NOTES:

- 3" CONCRETE ON TOP OF 1.5VL20 FOR A TOTAL OF 4.5" THICKNESS. REINFORCE WITH 6x6-W1.4xW1.4 CENTERED IN THE SLAB.
- 5 PLY CLT PANEL FLOORING.
- ALL TOP OF BEAMS AT 113'-0" UNLESS NOTED OTHERWISE.
- SEE SHEET S0.01 FOR DESIGN CRITERIA AND S0.02 FOR SCHEDULES.
- PROVIDE (8) DOTTIE SSW12B WOOD ROD HANGERS INTO CLT ABOVE AT EACH HOOD LOCATION. SEE FOOD SERVICE PLAN



SECOND FLOOR FRAMING PLAN - AREA A

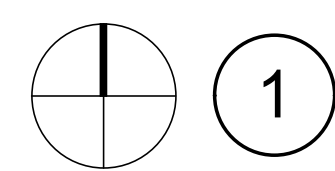
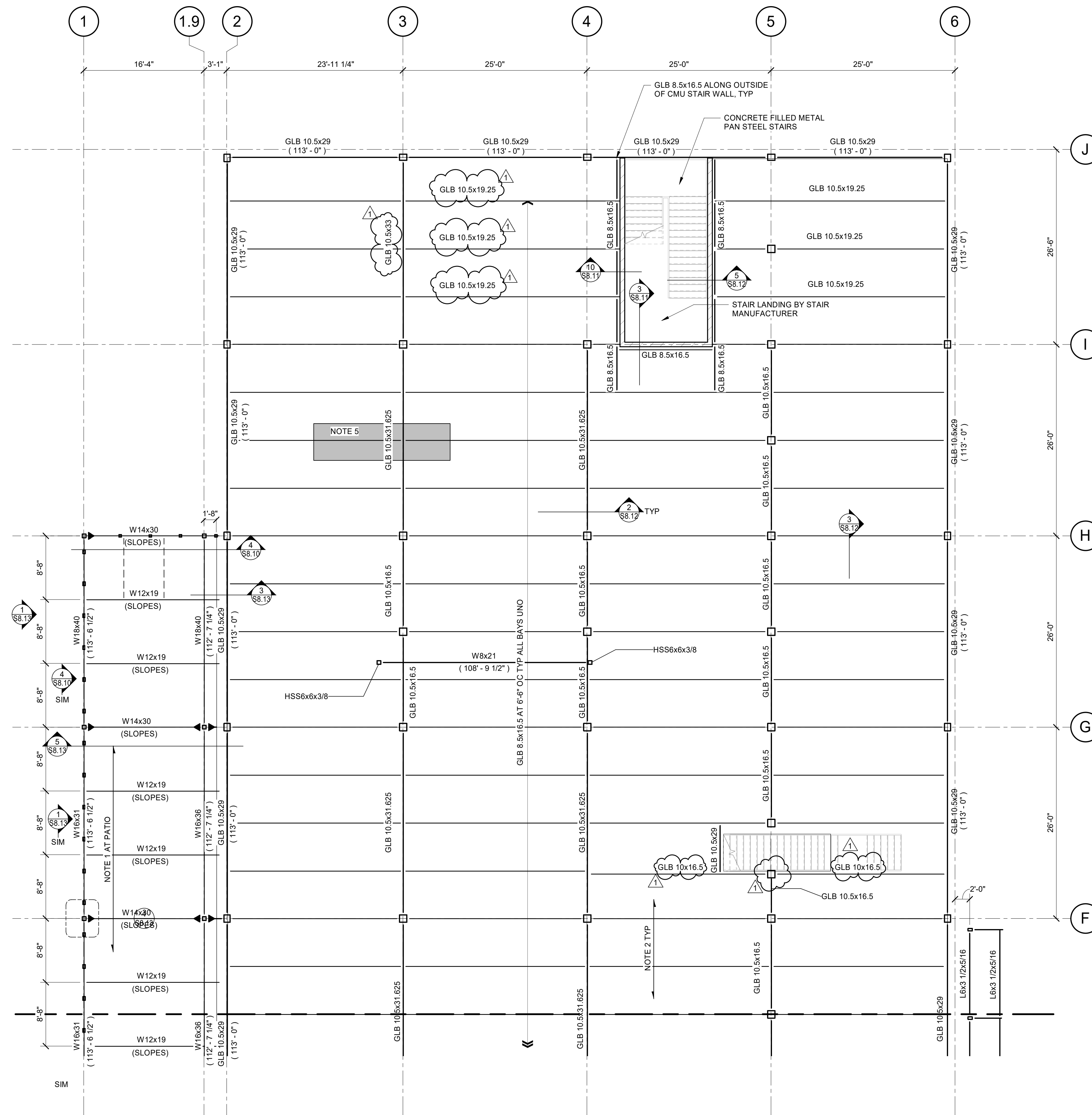
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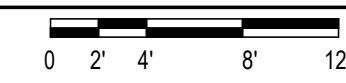
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1 SECOND FLOOR FRAMING PLAN - AREA B

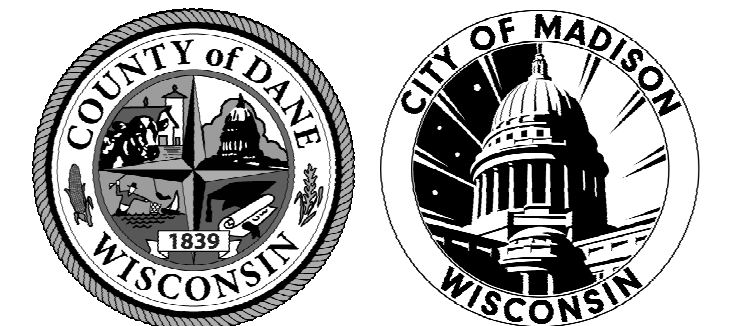
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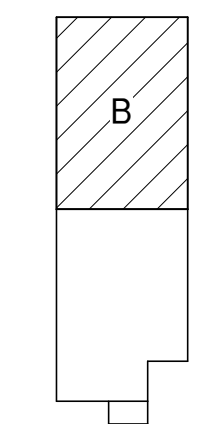
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CITY CONTRACT # 9358
CITY PROJECT # 13346



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**SECOND FLOOR
FRAMING PLAN -
AREA B**

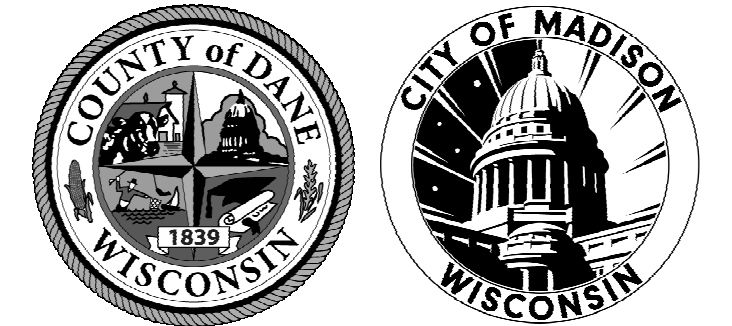
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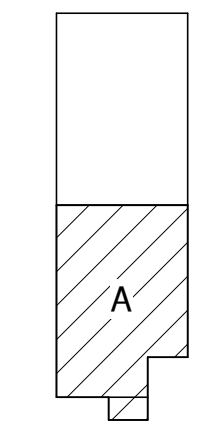
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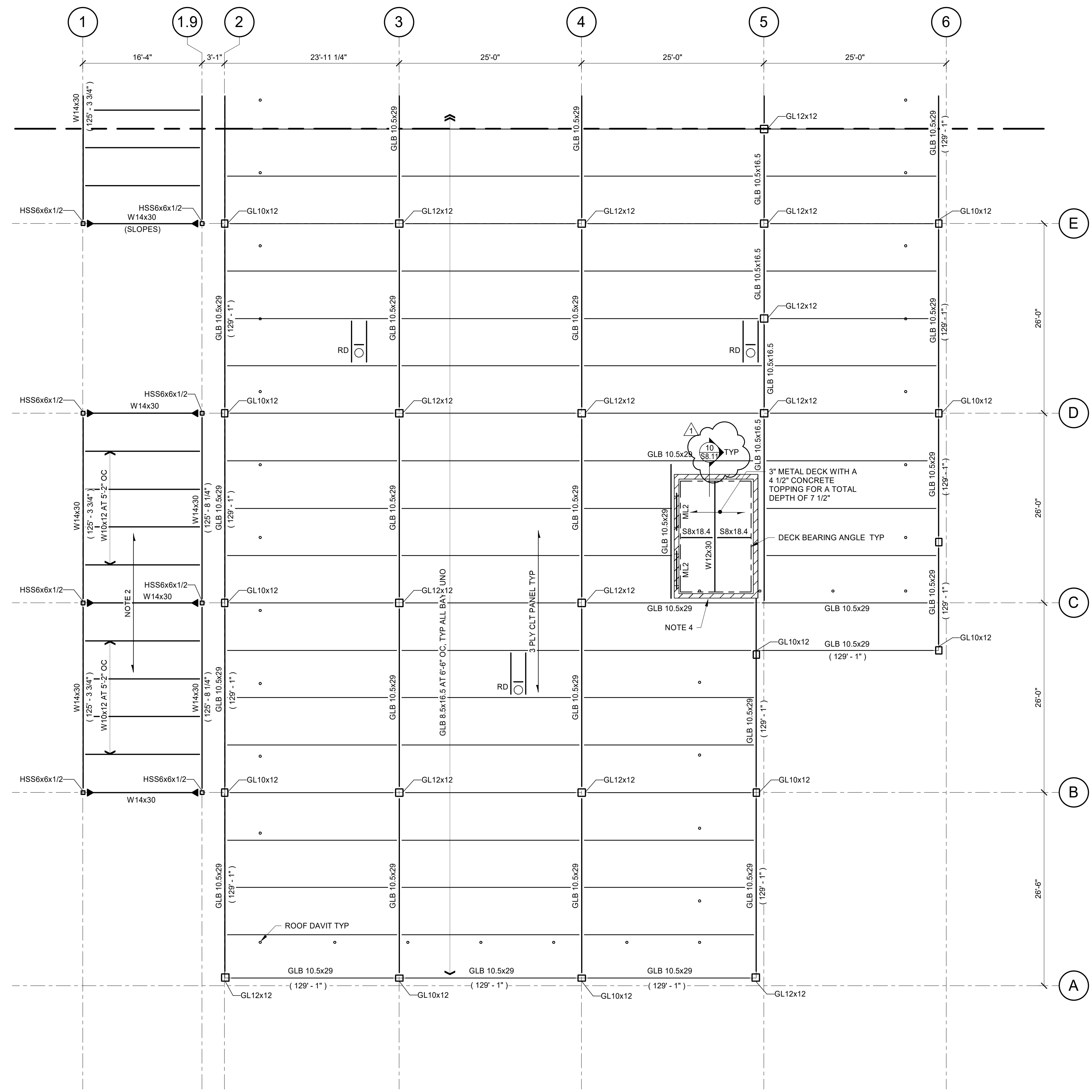
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**ROOF FRAMING
PLAN - AREA A**

S1.3A



ROOF FRAMING PLAN NOTES:

- 3 PLY CLT PANEL AT ROOF.
- 1.5B20 DECK WITH GREEN ROOF SYSTEM. SEE ARCHITECTURAL DRAWINGS.
- ALL TOP OF BEAMS AT 129'-0" UNLESS NOTED OTHERWISE.
- ALL ELEVATOR EQUIPMENT ANCHORAGE TO OCCUR AT FULLY GROUTED CELLS. CONTRACTOR TO COORDINATE WITH ELEVATOR SUPPLIER.
- SEE SHEET S0.01 FOR DESIGN CRITERIA AND S0.02 FOR SCHEDULES.

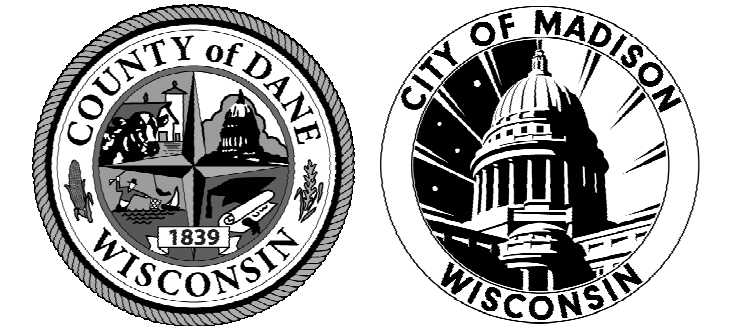




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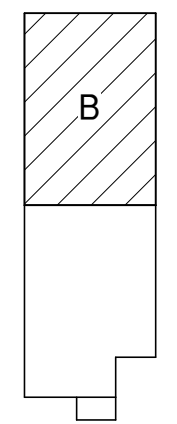
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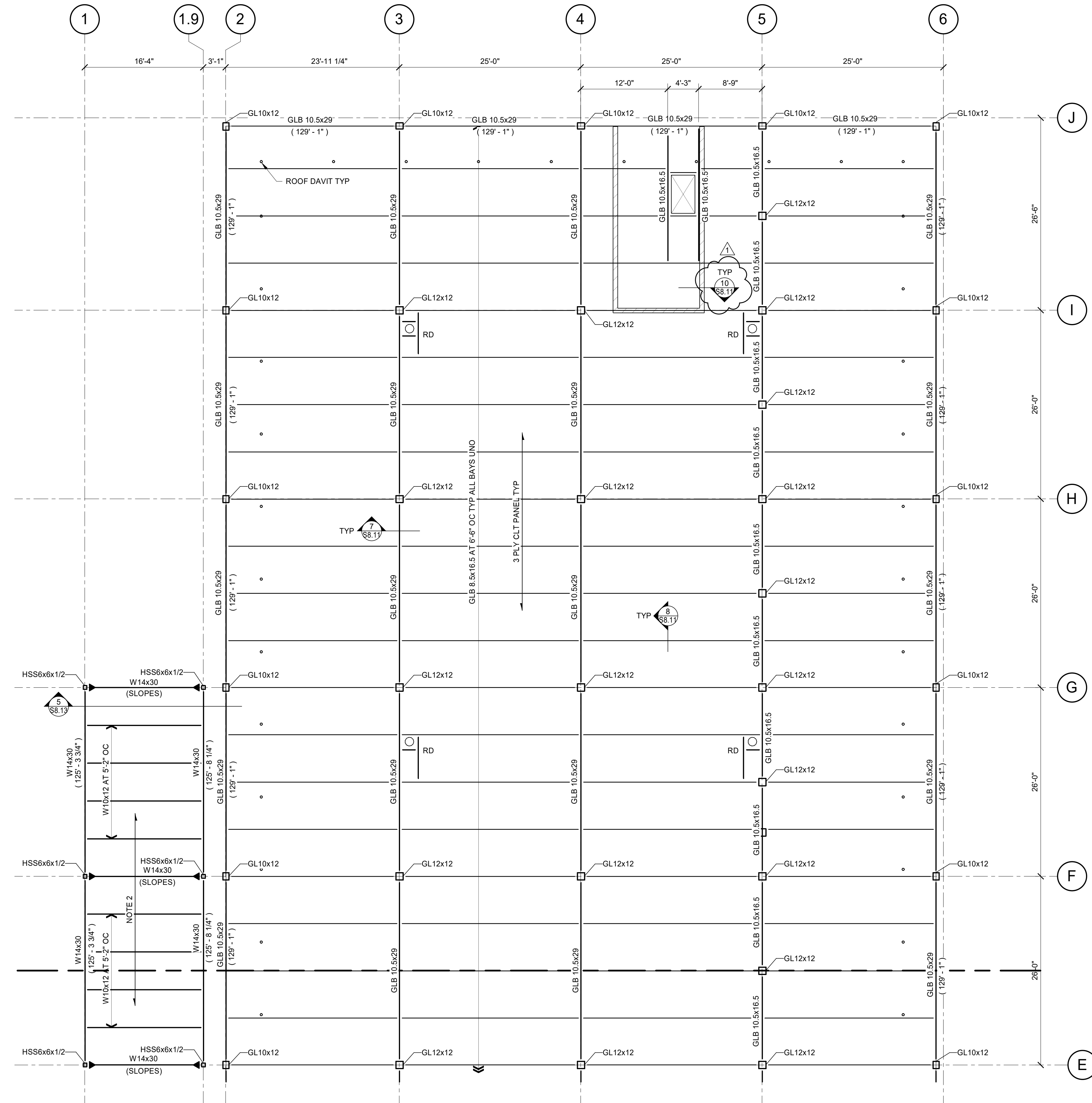
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**ROOF FRAMING
PLAN - AREA B**

S1.3B

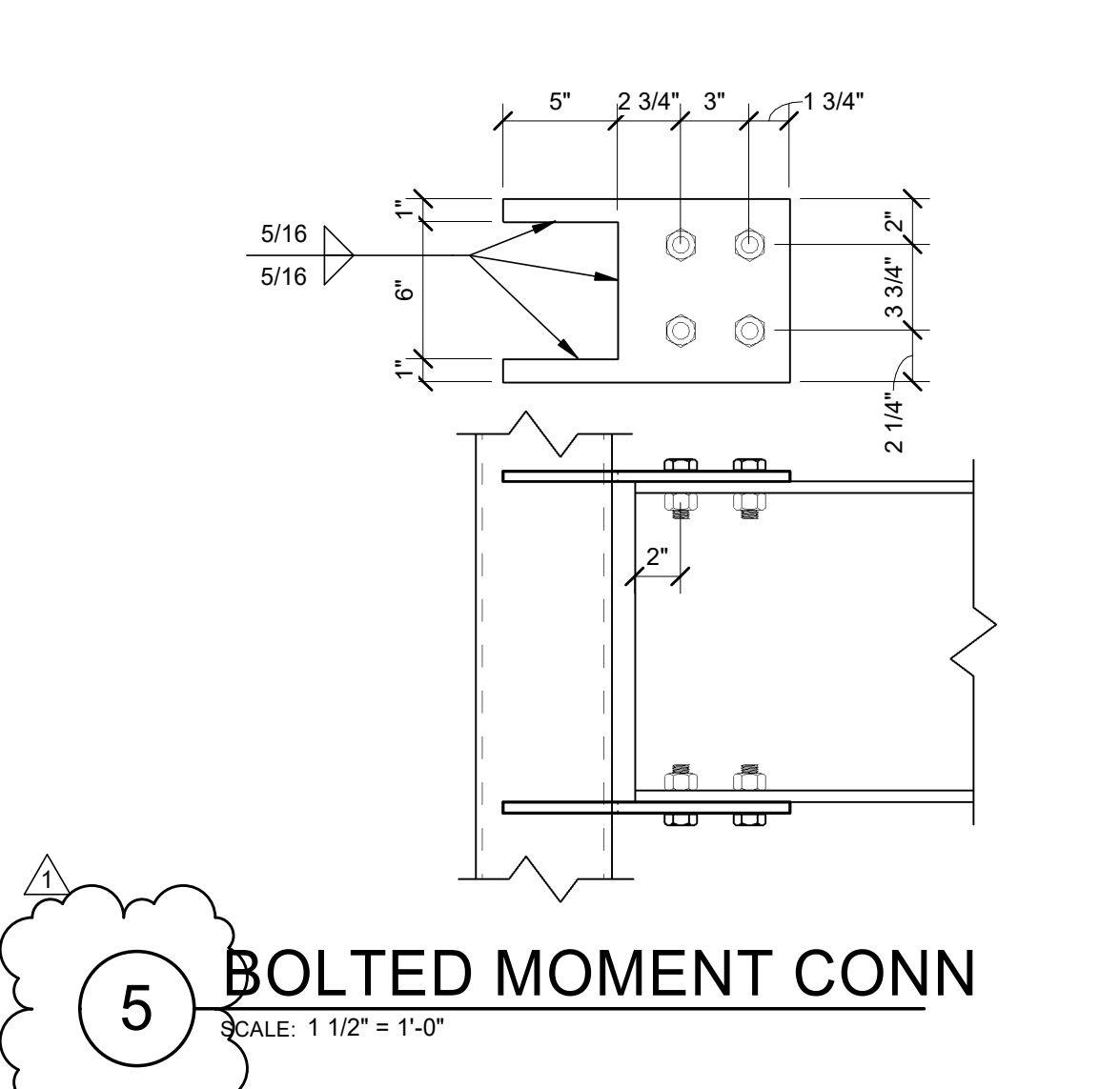
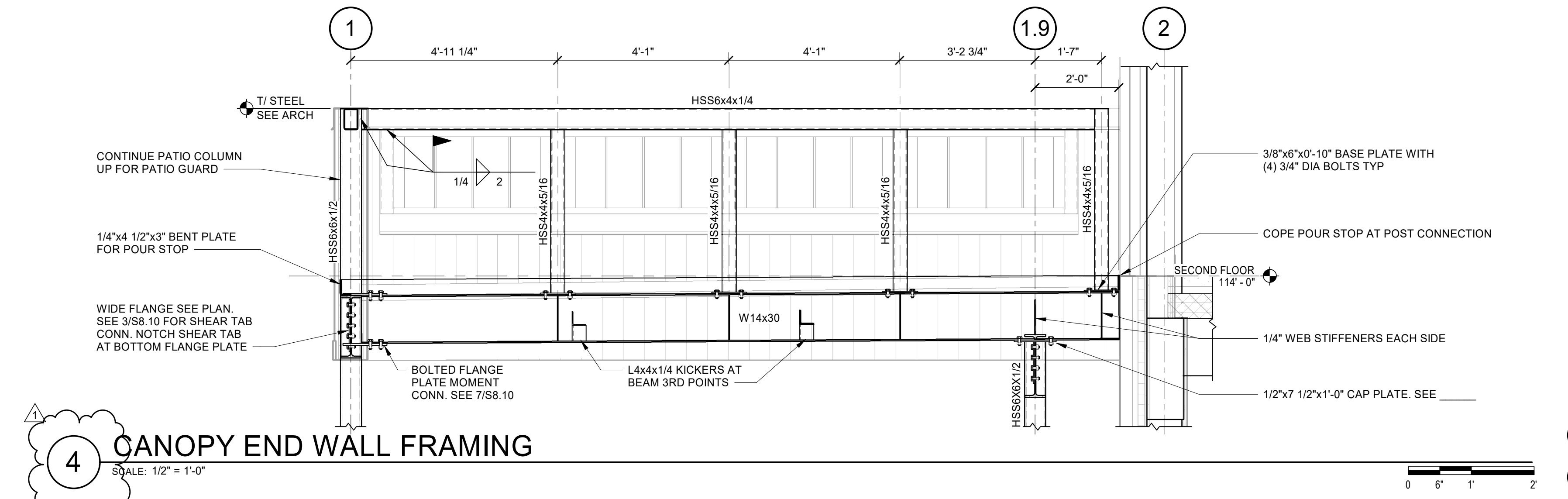
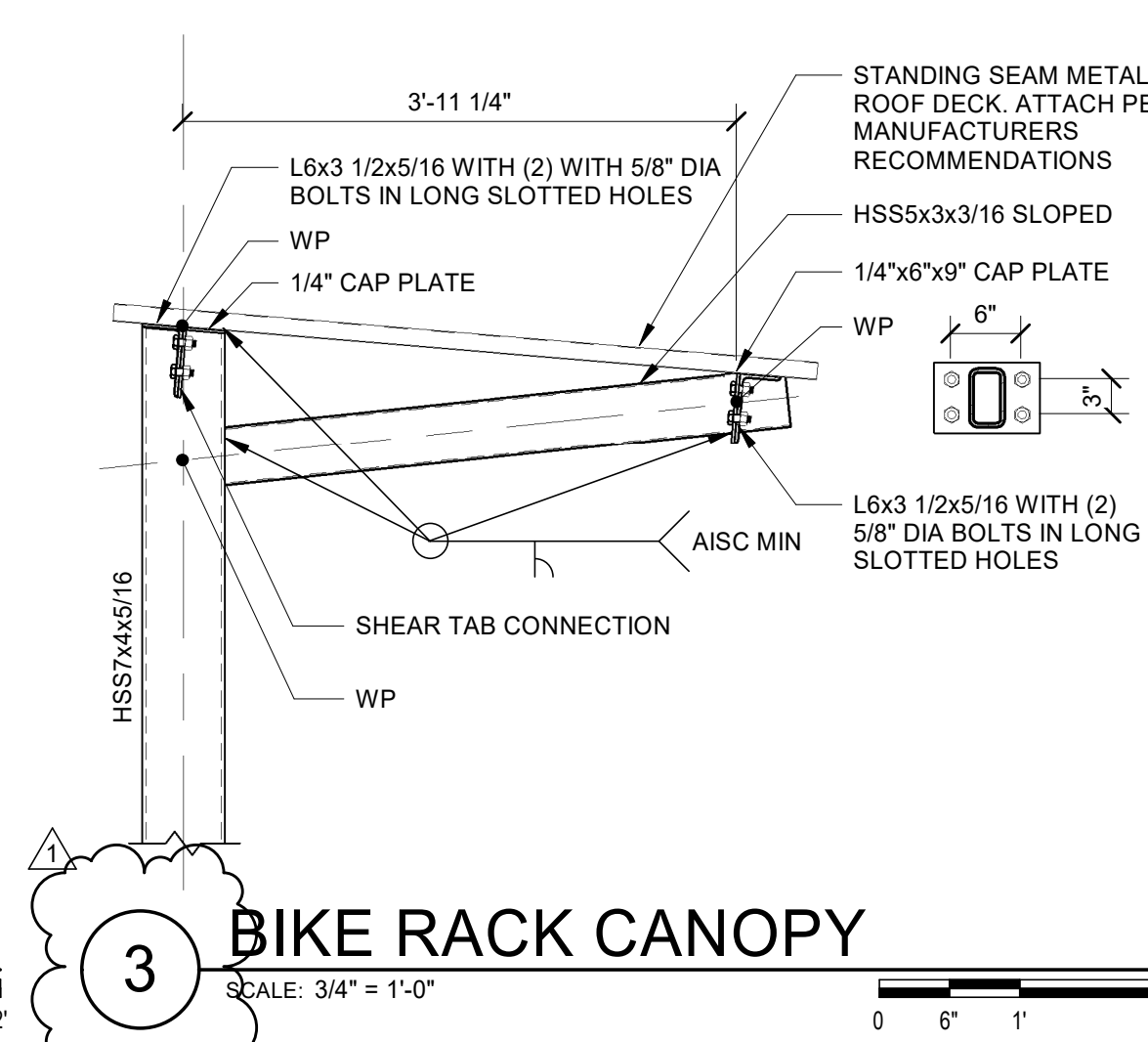
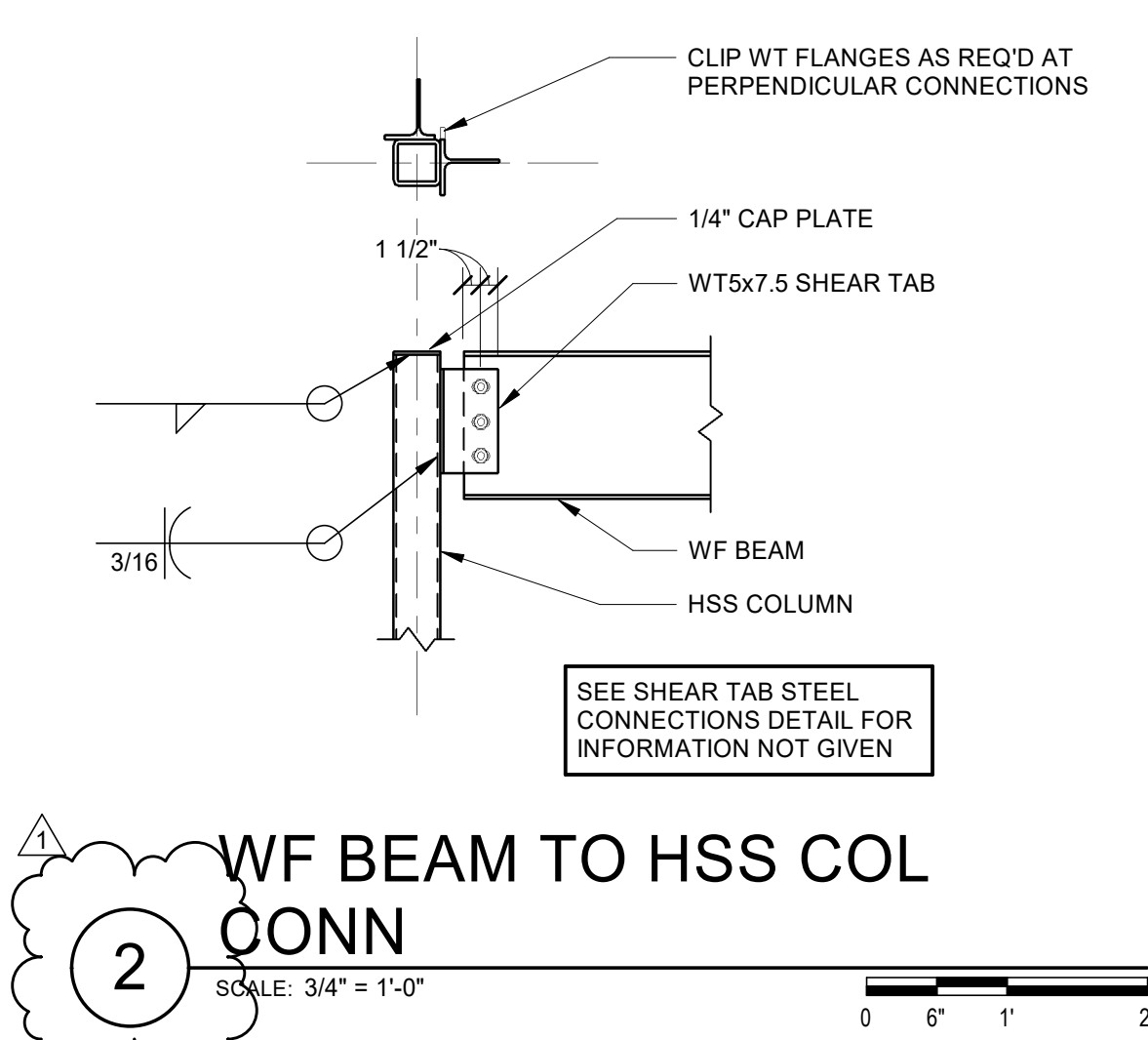
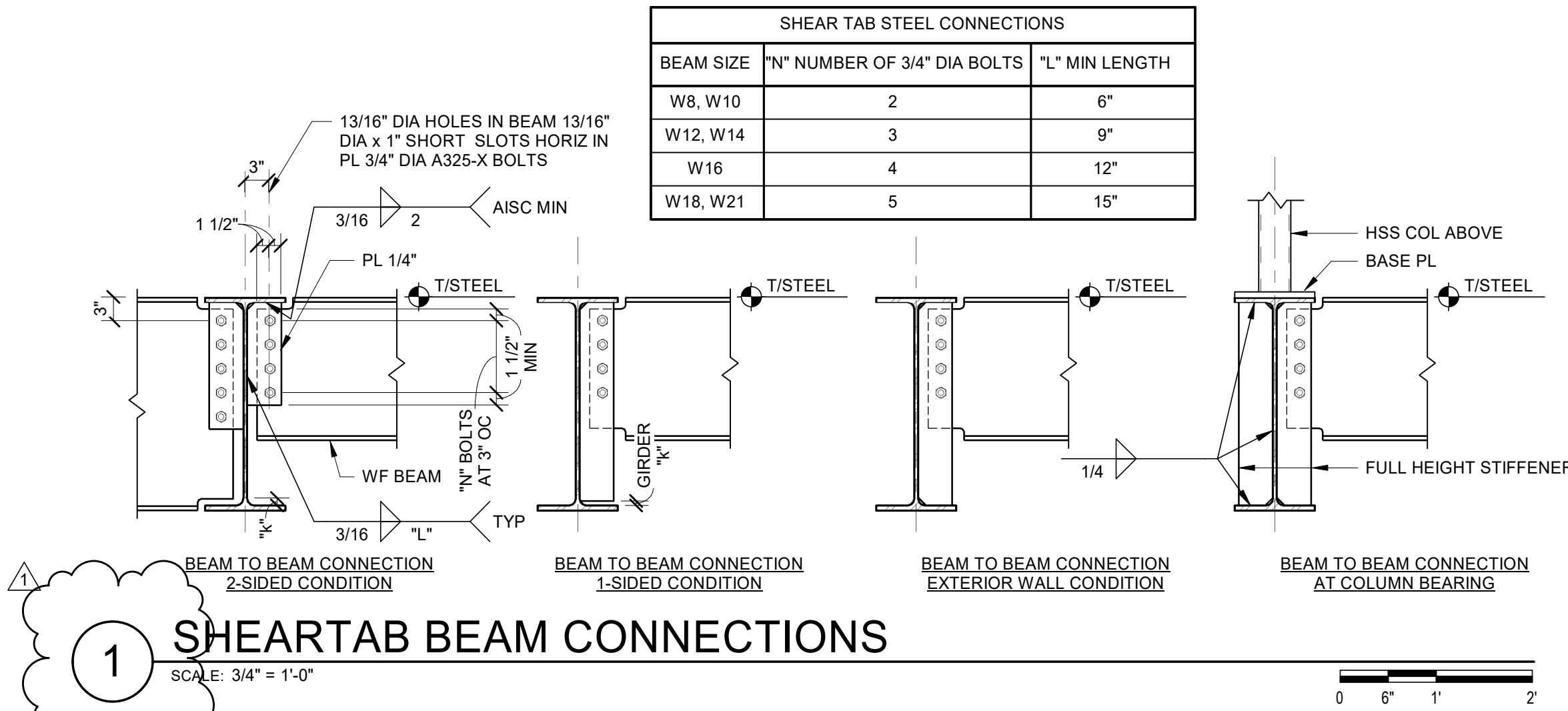


ROOF FRAMING PLAN NOTES:

- 3 PLY CLT PANEL AT ROOF.
- 1.5B20 DECK WITH GREEN ROOF SYSTEM. SEE ARCHITECTURAL DRAWINGS.
- ALL TOP OF BEAMS AT 129'-0" UNLESS NOTED OTHERWISE.
- ALL ELEVATOR EQUIPMENT ANCHORAGE TO OCCUR AT FULLY GROUTED CELLS. CONTRACTOR TO COORDINATE WITH ELEVATOR SUPPLIER.
- SEE SHEET S0.01 FOR DESIGN CRITERIA AND S0.02 FOR SCHEDULES.

1 ROOF FRAMING PLAN - AREA B
SCALE: 1/8" = 1'-0"

SHEAR TAB STEEL CONNECTIONS		
BEAM SIZE	"N" NUMBER OF 3/4" DIA BOLTS	"L" MIN LENGTH
W8, W10	2	6"
W12, W14	3	9"
W16	4	12"
W18, W21	5	15"



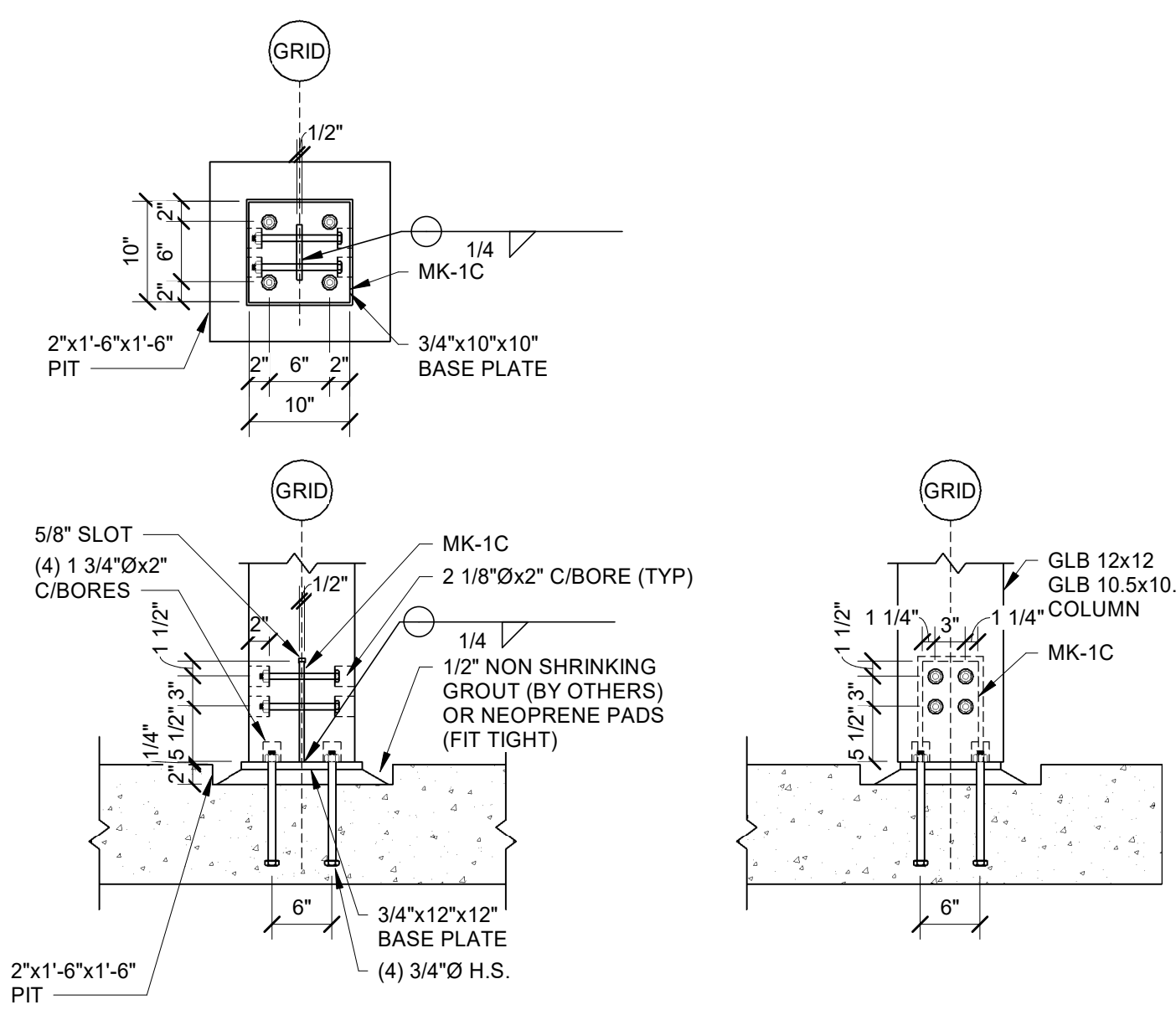
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REVISIONS:		
1	ADDENDUM 2	04/24/2024

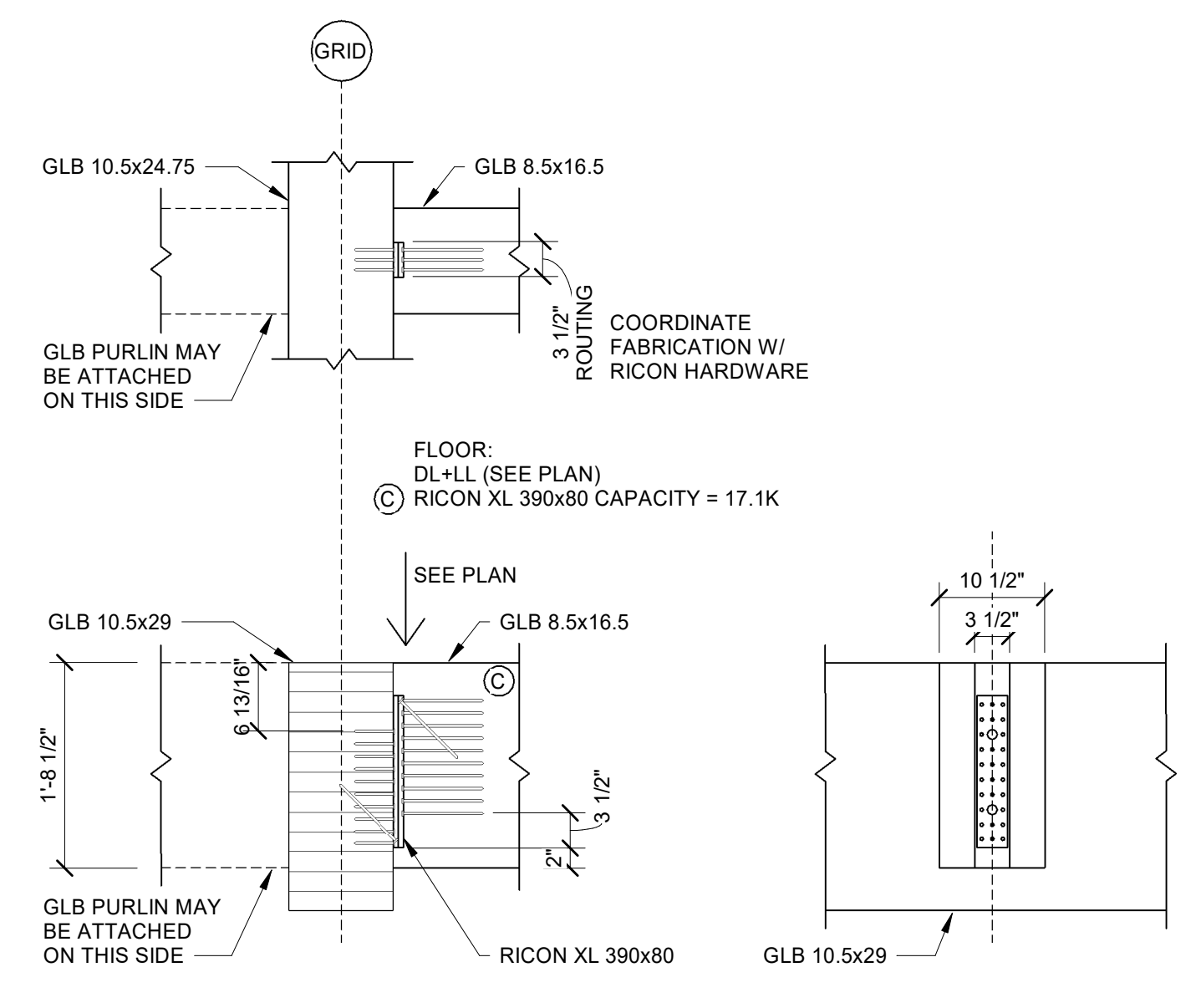
PROJECT # 22061

**STRUCTURAL
DETAILS**

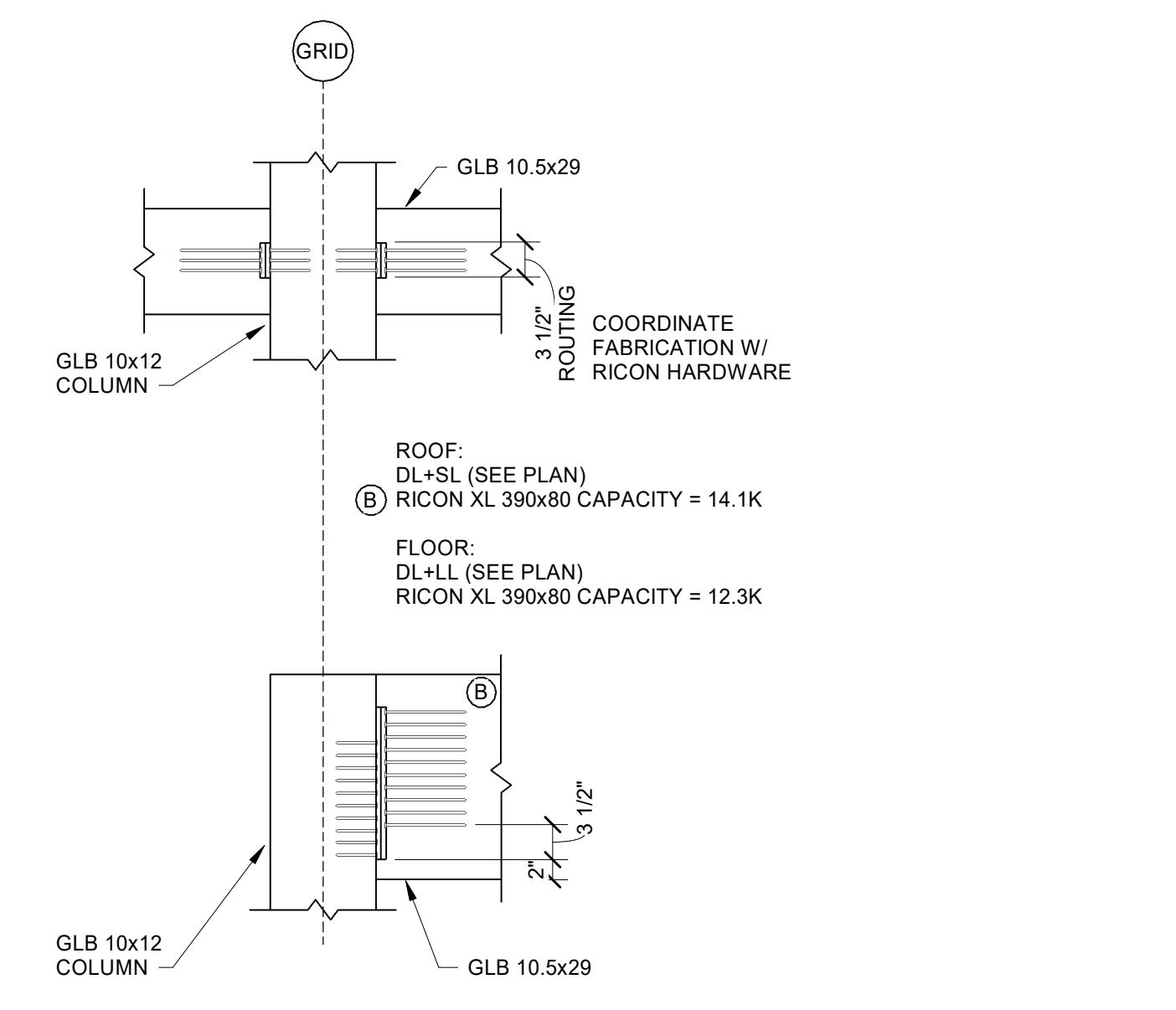
S8.10



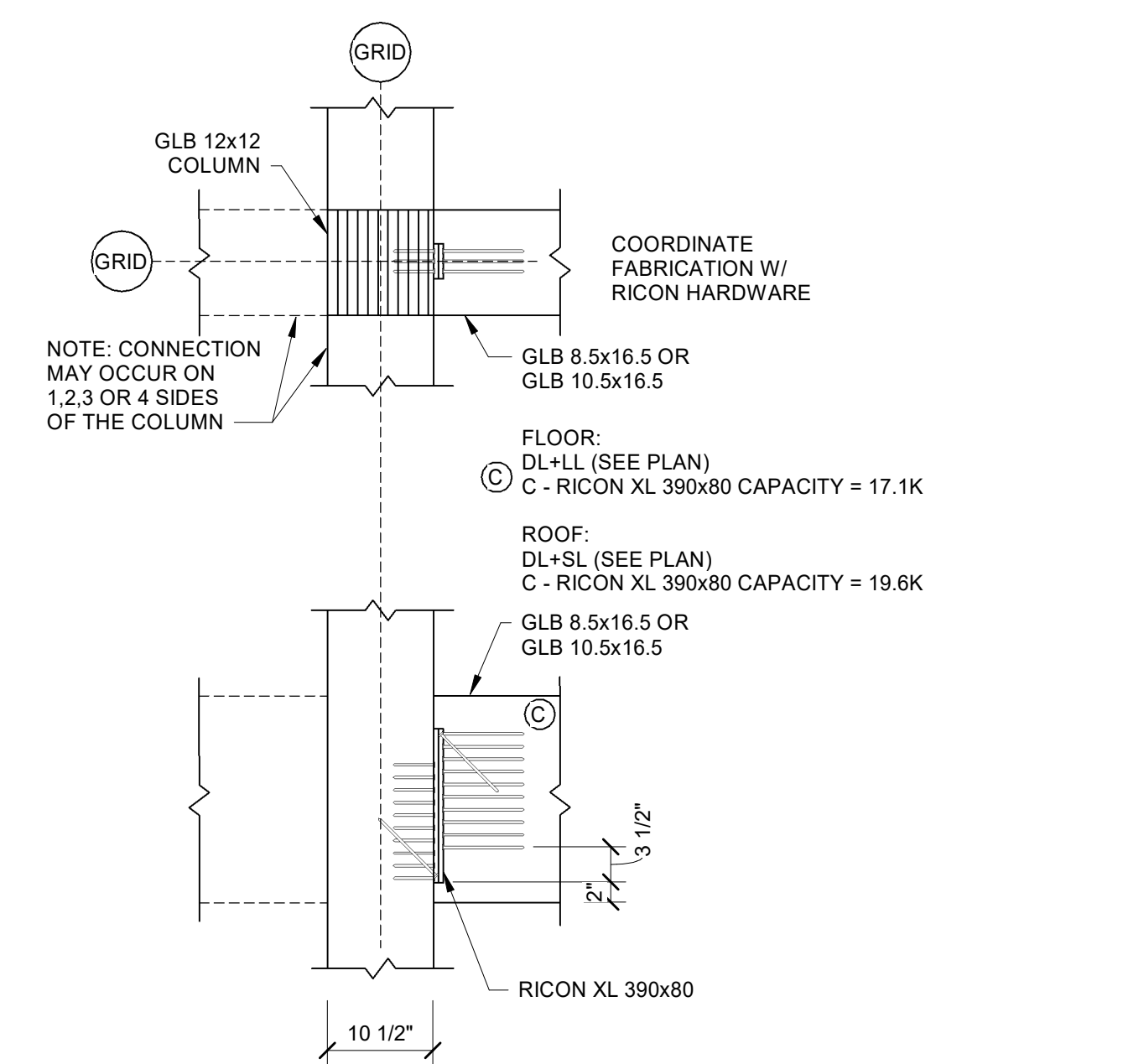
1 S1C CONNECTION
SCALE: 3/4" = 1'-0"
0 6" 1' 2'



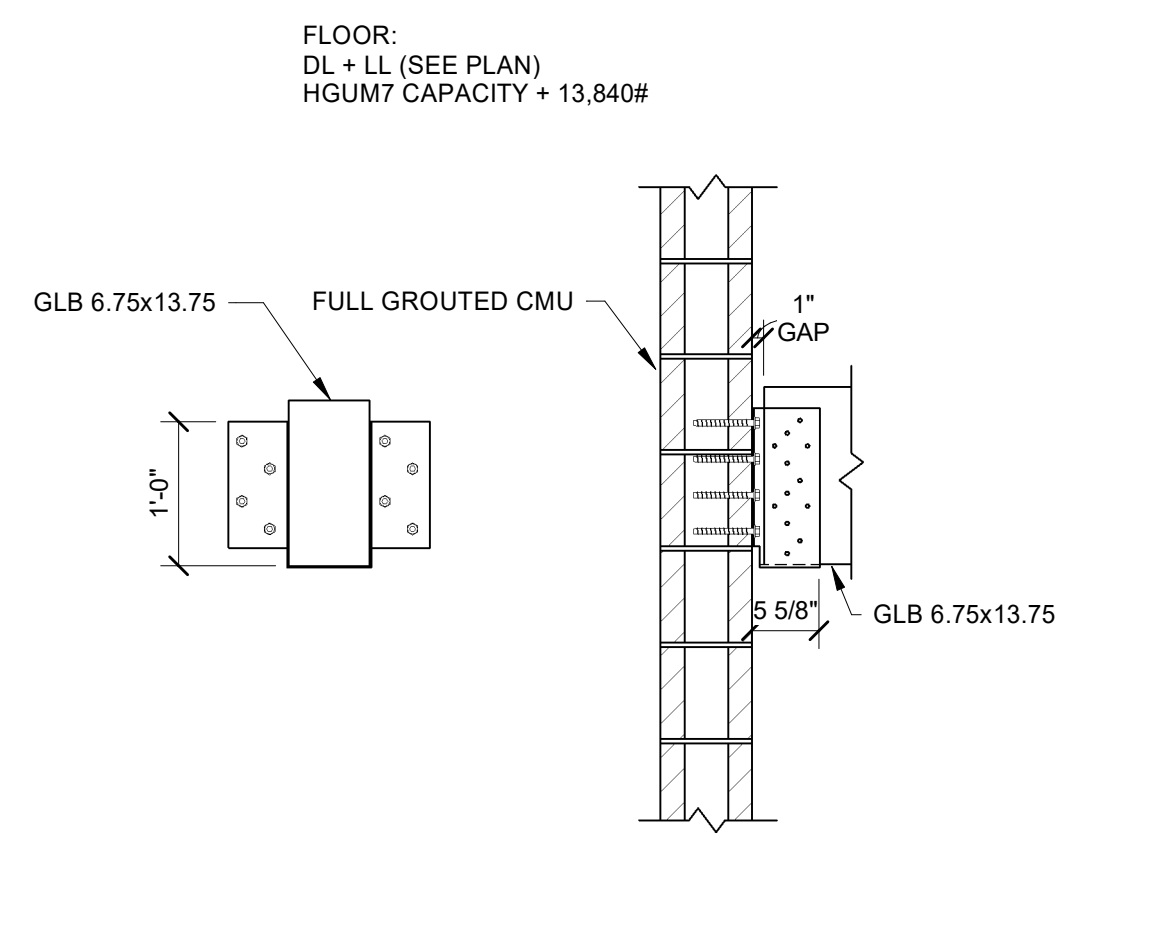
2 S2 CONNECTION
SCALE: 3/4" = 1'-0"
0 6" 1' 2'



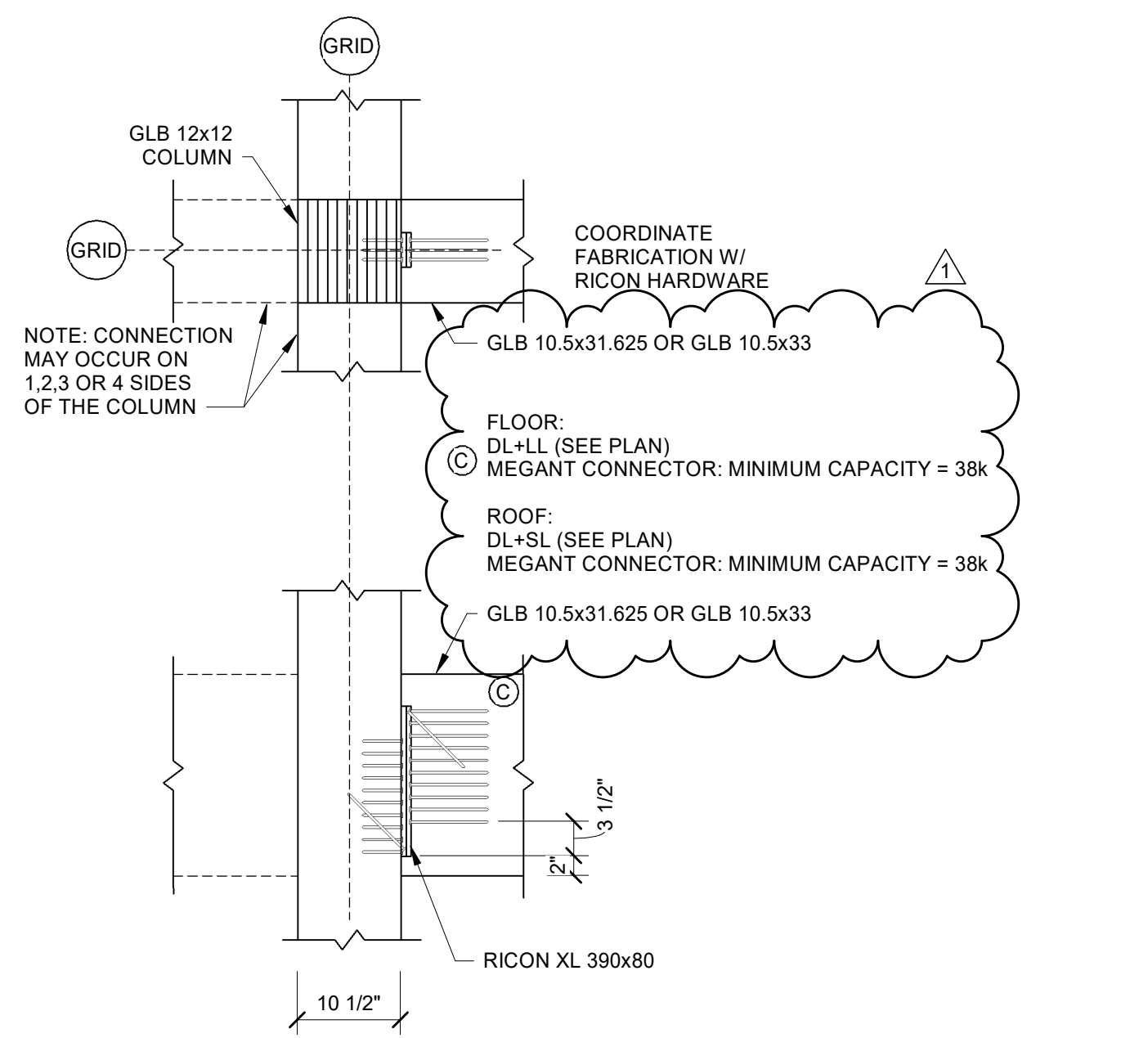
3 S4A CONNECTION
SCALE: 3/4" = 1'-0"
0 6" 1' 2'



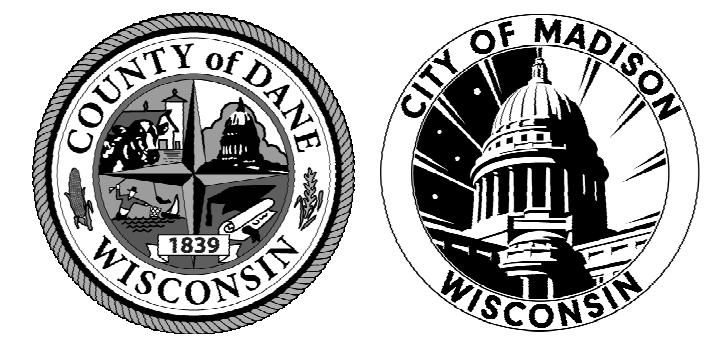
4 S5 CONNECTION
SCALE: 3/4" = 1'-0"
0 6" 1' 2'



5 S45 CONNECTION
SCALE: 3/4" = 1'-0"
0 6" 1' 2'



6 S6 CONNECTION
SCALE: 3/4" = 1'-0"
0 6" 1' 2'



**CITY OF MADISON -
DANE COUNTY -
MEN'S HOMELESS
SHELTER**
1904 BARTILLON DRIVE,
MADISON, WI

DATE OF ISSUE: 03/01/2024

REVISIONS:		
1	ADDENDUM 2	04/24/2024

PROJECT # 22061

**STRUCTURAL
DETAILS**

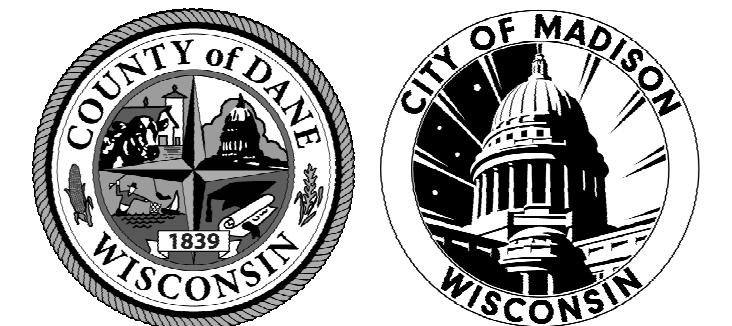
S8.12



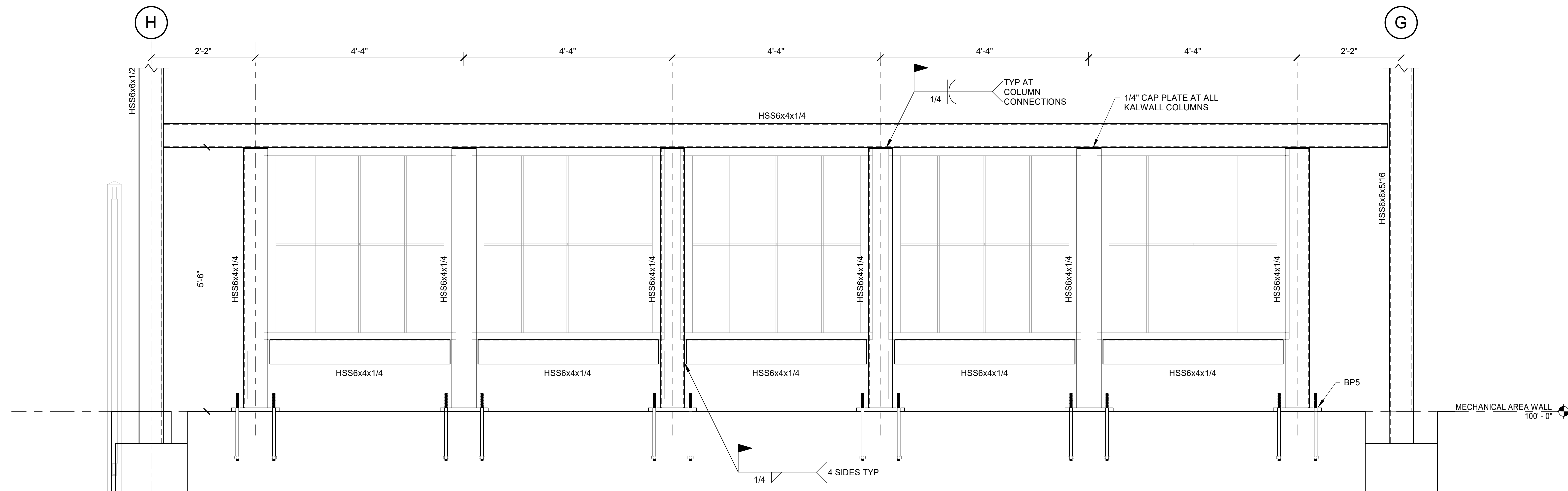
www.oie.com Job Number 2023007
Office 608.243.6470 Fax 608.241.3914
5100 Eastpark Blvd, Suite 300,
Madison, Wisconsin 53718

Contractors are responsible for the means, methods, techniques, sequences and procedures of construction including, but not limited to, temporary supports, shoring, forming to support imposed loads and other similar items.

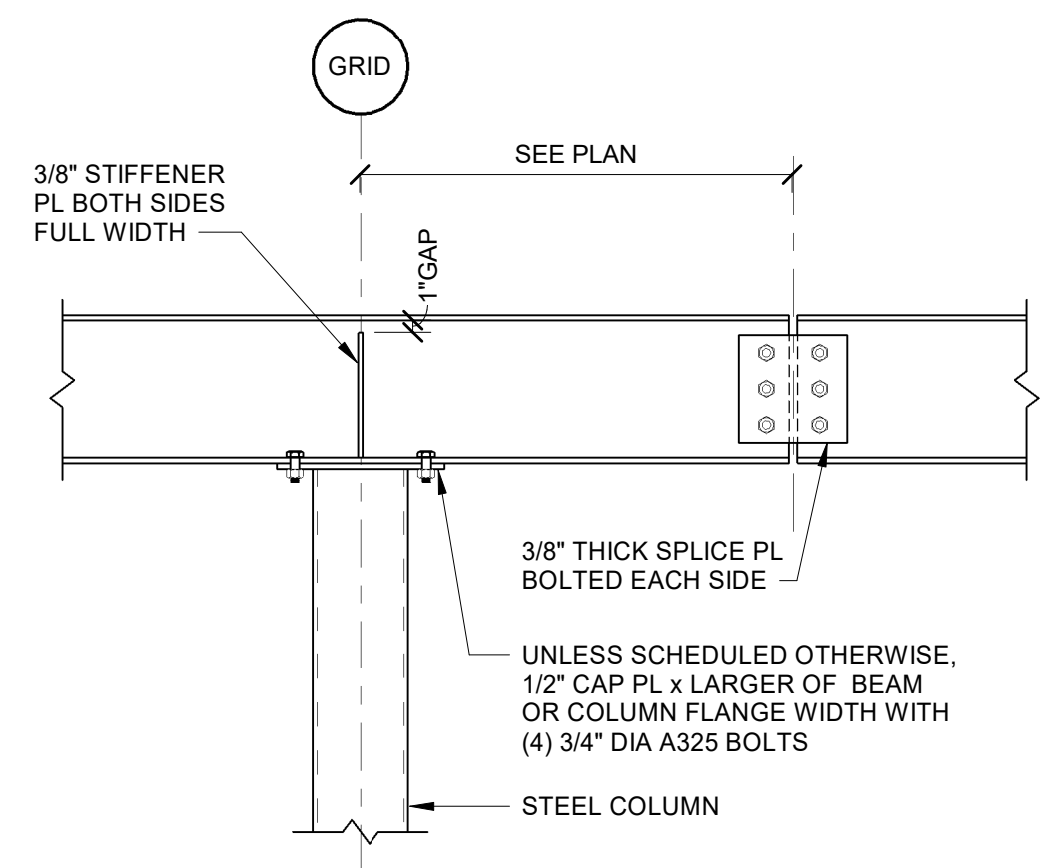
CITY CONTRACT # 9358
CITY PROJECT # 13346



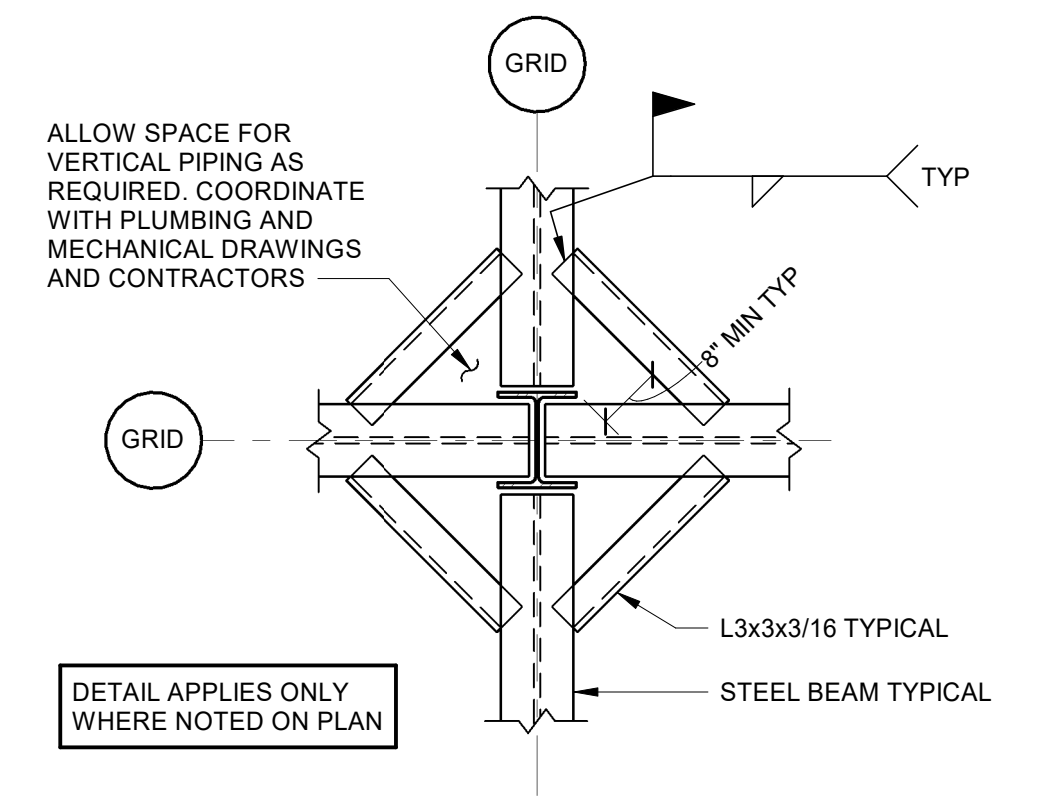
**CITY OF MADISON -
DANE COUNTY -
MEN'S HOMELESS
SHELTER**
1904 BARTILLON DRIVE,
MADISON, WI



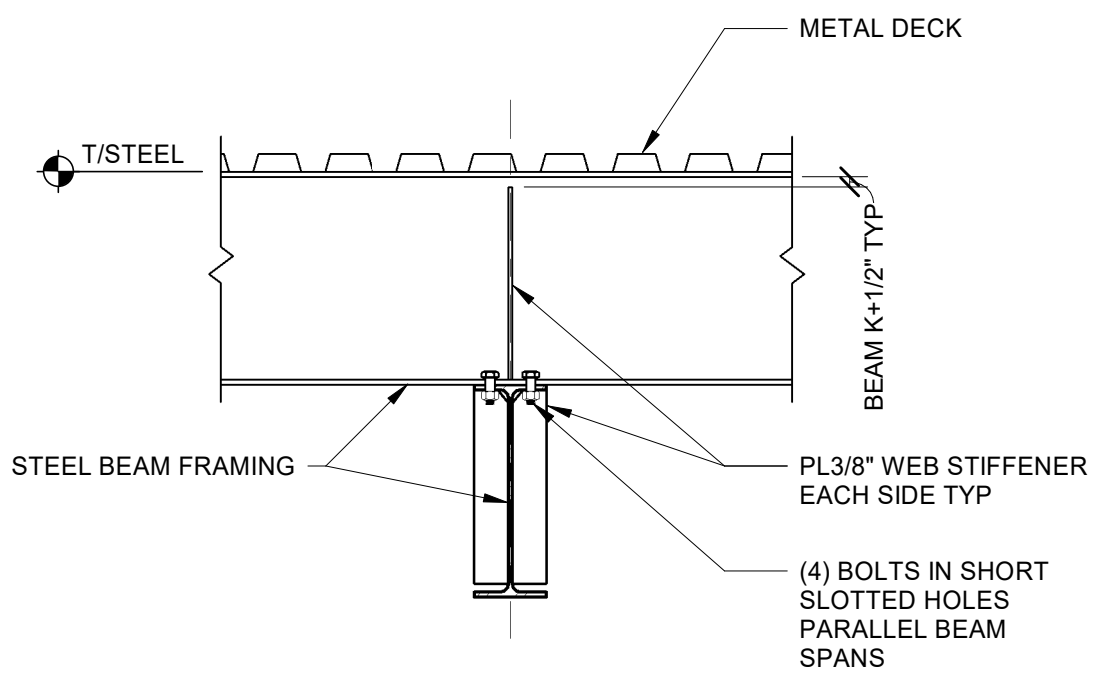
1 TYPICAL LOWER PATIO WINDOW FRAMING
SCALE: 3/4" = 1'-0"



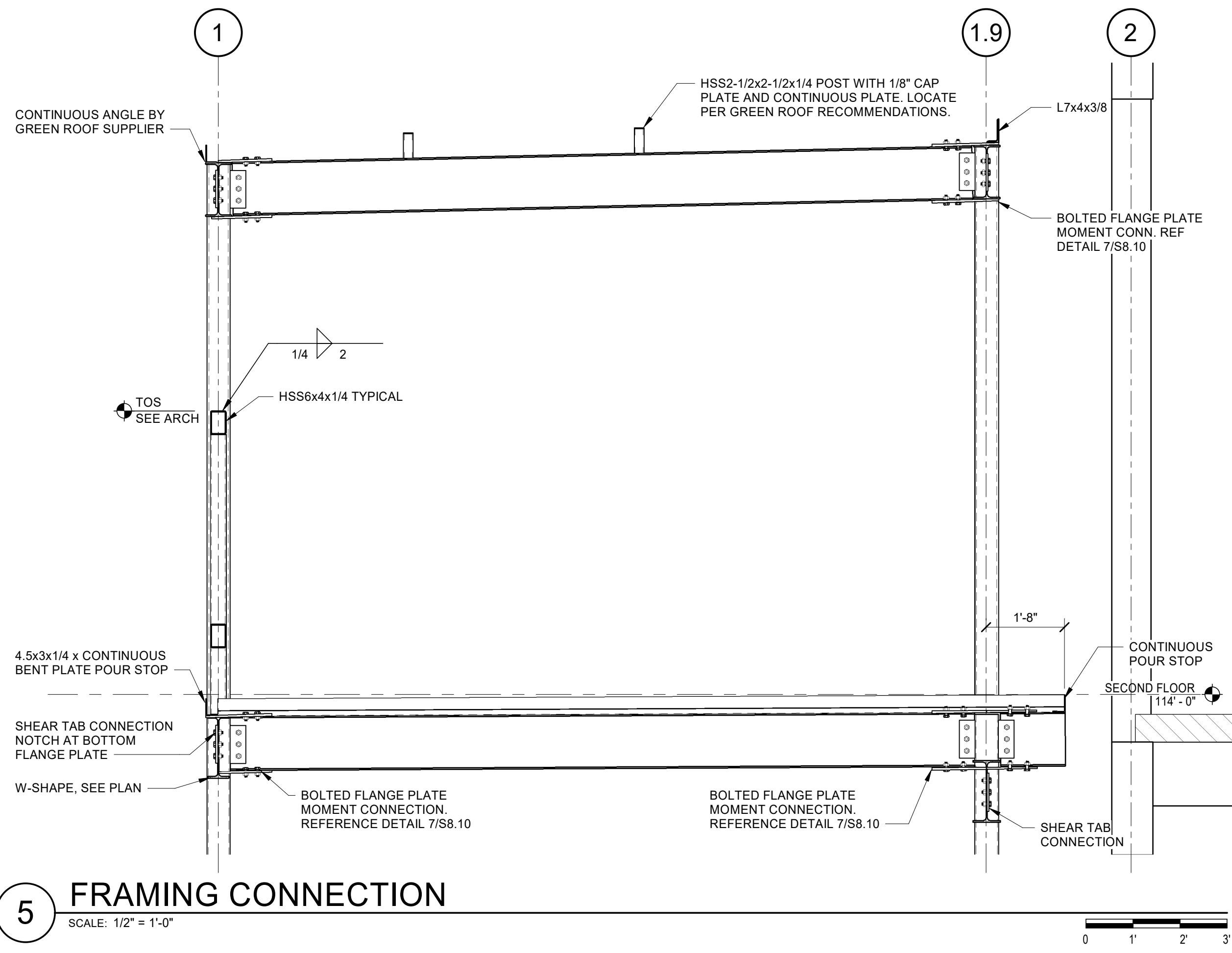
2 TYP STEEL BEAM SPLICE
SCALE: 3/4" = 1'-0"



4 DECK SUPPORT AT COLUMNS
SCALE: 3/4" = 1'-0"



3 STACKED BEAM CONNECTION
SCALE: 3/4" = 1'-0"



5 FRAMING CONNECTION
SCALE: 1/2" = 1'-0"

DATE OF ISSUE: 03/01/2024

REVISIONS:		
2	ADDENDUM #2	4/26/2024

PROJECT # 22061

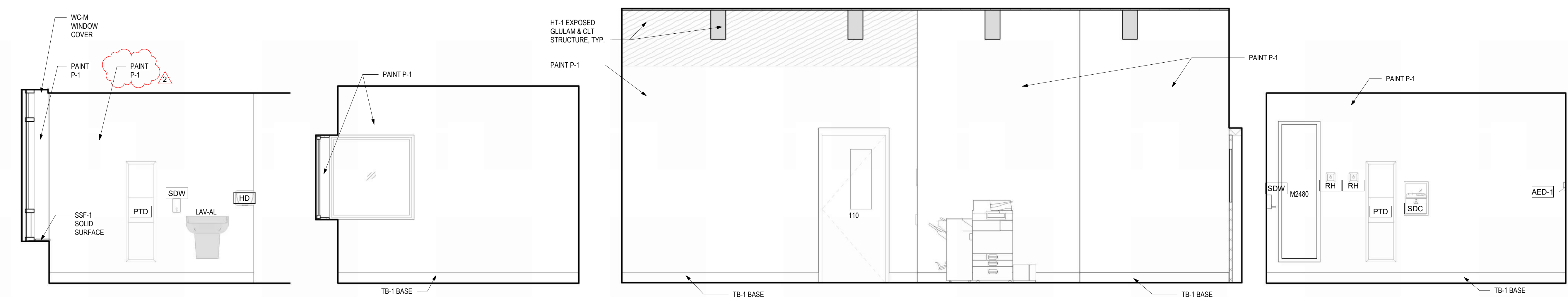
**STRUCTURAL
DETAILS**

S8.13

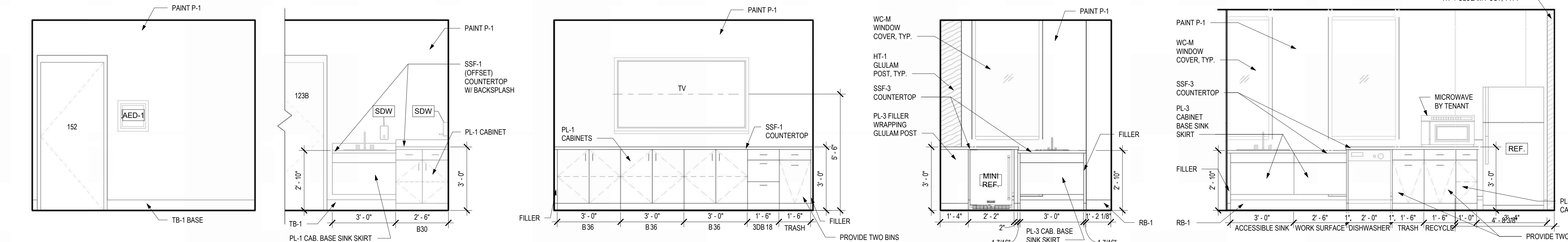
CITY CONTRACT # 9358
CITY PROJECT # 13346



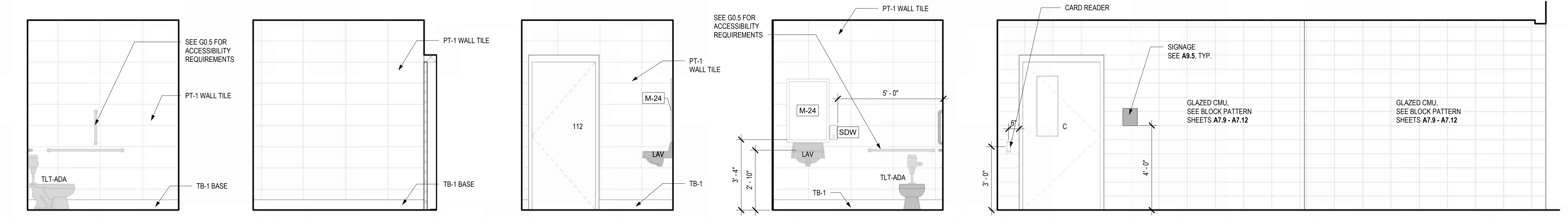
**CITY OF MADISON -
DANE COUNTY -
BARTILLON
SHELTER**
1904 BARTILLON DRIVE,
MADISON, WI



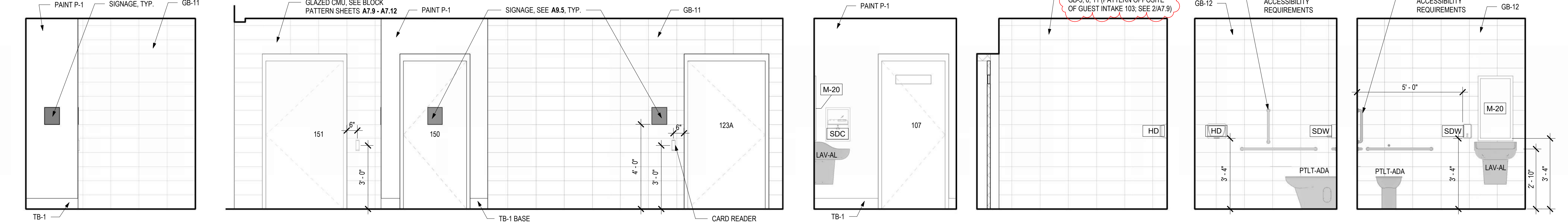
20 ISOLATION QUARANTINE SOUTH ELEVATION 3/8" = 1'-0"
19 FLEX ROOM 132 EAST ELEVATION 3/8" = 1'-0"
18 STAFF OPEN OFFICE ELEVATION 3/8" = 1'-0"
17 NURSE ELEVATION WEST 3/8" = 1'-0"



16 NURSE ELEVATION NORTH 3/8" = 1'-0"
15 NURSE ELEVATION EAST 3/8" = 1'-0"
14 CONFERENCE ROOM TV WALL ELEVATION 3/8" = 1'-0"
13 COMFORT ROOM ELEVATION 3/8" = 1'-0"
12 BREAKROOM ELEVATION 3/8" = 1'-0"



11 STAFF TOILET 112, EAST ELEV. 3/8" = 1'-0"
10 STAFF TOILET 112, SOUTH ELEV. 3/8" = 1'-0"
9 STAFF TOILET 112, WEST ELEV. 3/8" = 1'-0"
8 STAFF TOILET 112, NORTH ELEV. 3/8" = 1'-0"
7 PASSAGE B, SOUTH ELEVATION 3/8" = 1'-0"



6 PASSAGE B, EAST ELEV. 3/8" = 1'-0"
5 PASSAGE B, NORTH ELEVATION 3/8" = 1'-0"
4 TLT 107, EAST ELEV. 3/8" = 1'-0"
3 TLT 107 SOUTH ELEV. 3/8" = 1'-0"
2 TLT 107, WEST ELEV. 3/8" = 1'-0"
1 TLT 107, NORTH E. 3/8" = 1'-0"

DATE OF ISSUE: 3/1/2024

REVISIONS:		
2	ADDENDUM 2	4/25/2024

PROJECT # 22061

**INTERIOR
ELEVATIONS**

A7.2

4/29/2024 10:35:50 AM \\s01\proj\22061 - 1904 Bartillon Drive, Homelife Shelter\22061 - 1904 Bartillon Drive Homelife Shelter.rvt



**CITY OF MADISON -
DANE COUNTY -
BARTILLON
SHELTER**
1904 BARTILLON DRIVE,
MADISON, WI

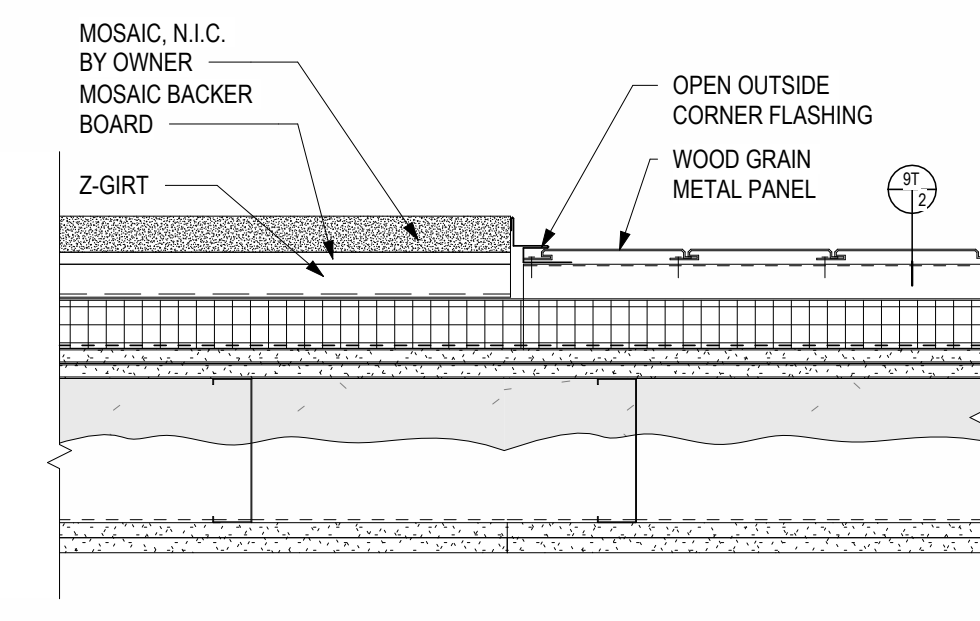
DATE OF ISSUE: 3/1/2024

REVISIONS:		
2	ADDENDUM 2	4/25/2024

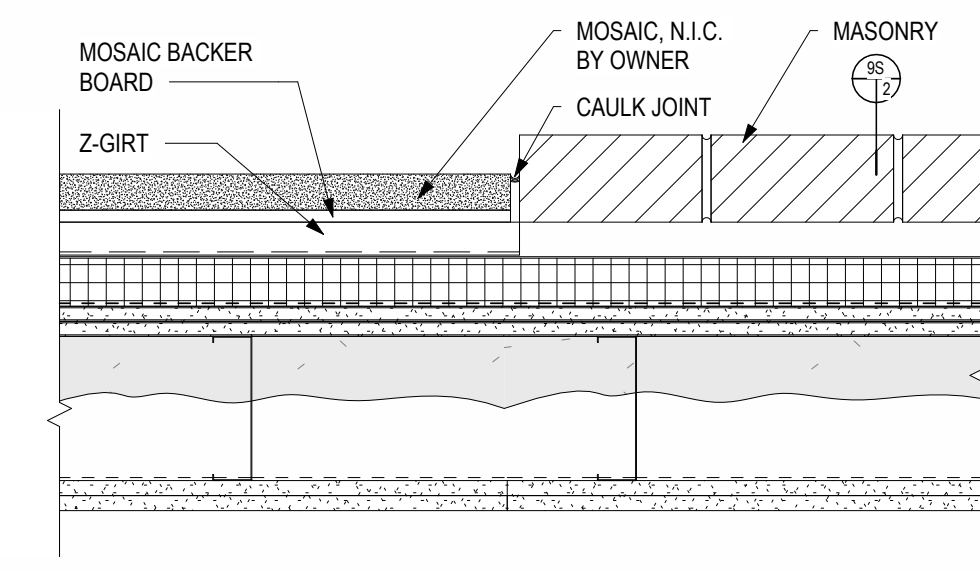
PROJECT # 22061

DETAILS

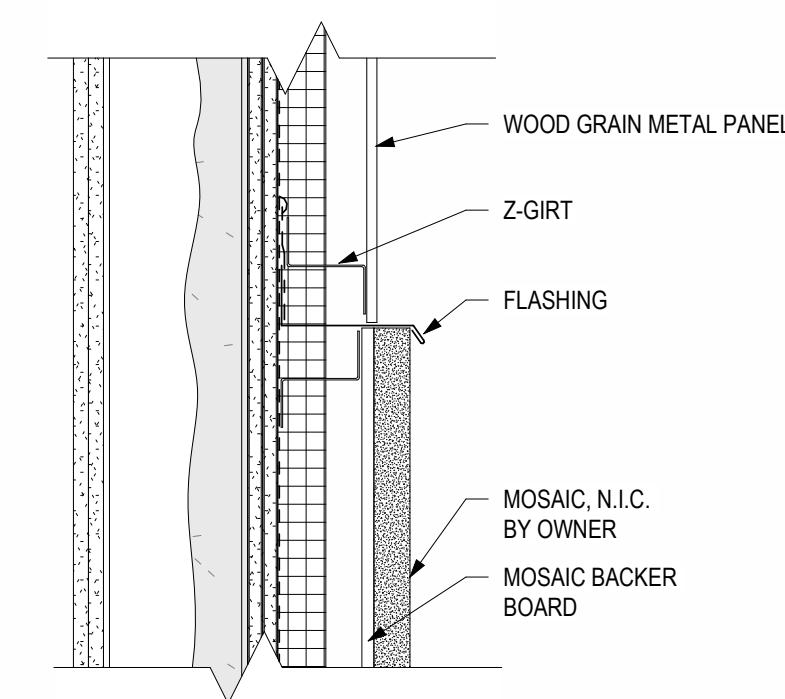
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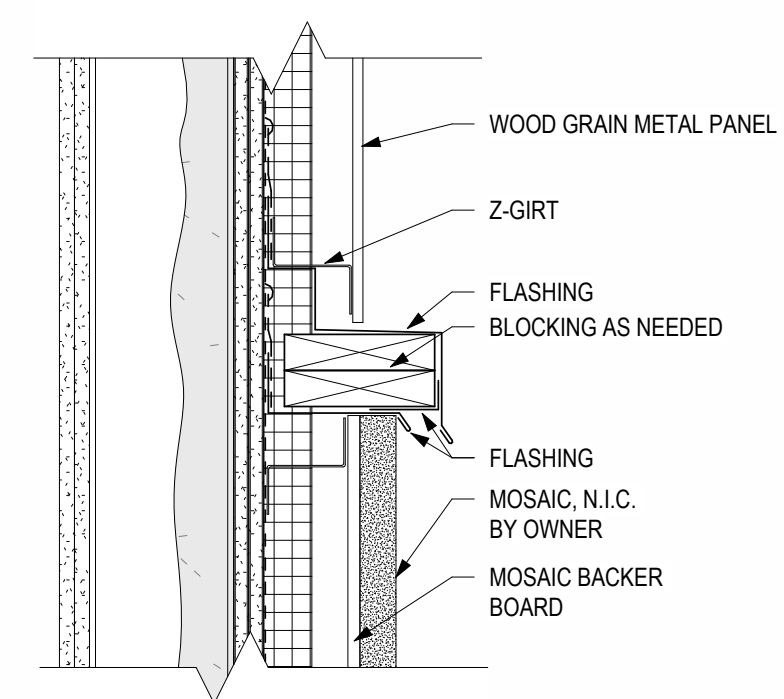
9 PLAN SECTION WALL TRANSITION @ MOSAIC AND METAL PANEL
1 1/2" = 1'-0"



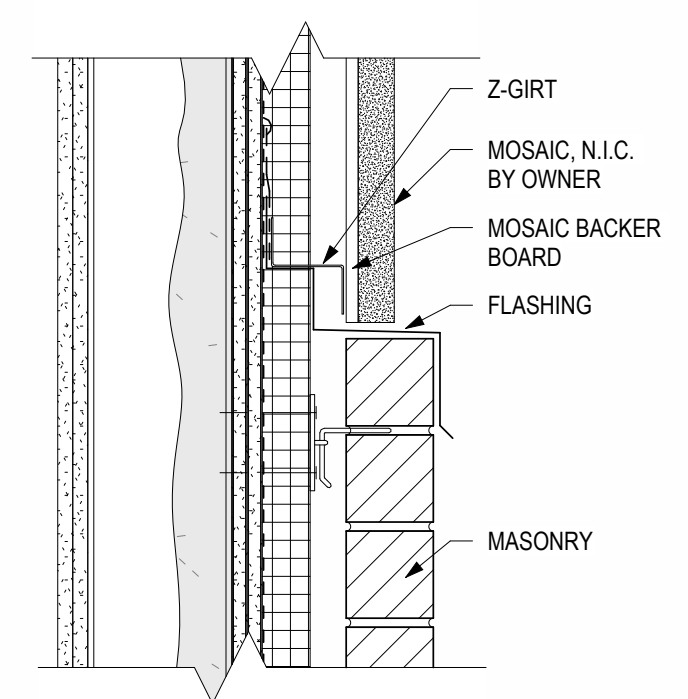
5 PLAN SECTION WALL TRANSITION @ MOSAIC AND MASONRY
1 1/2" = 1'-0"



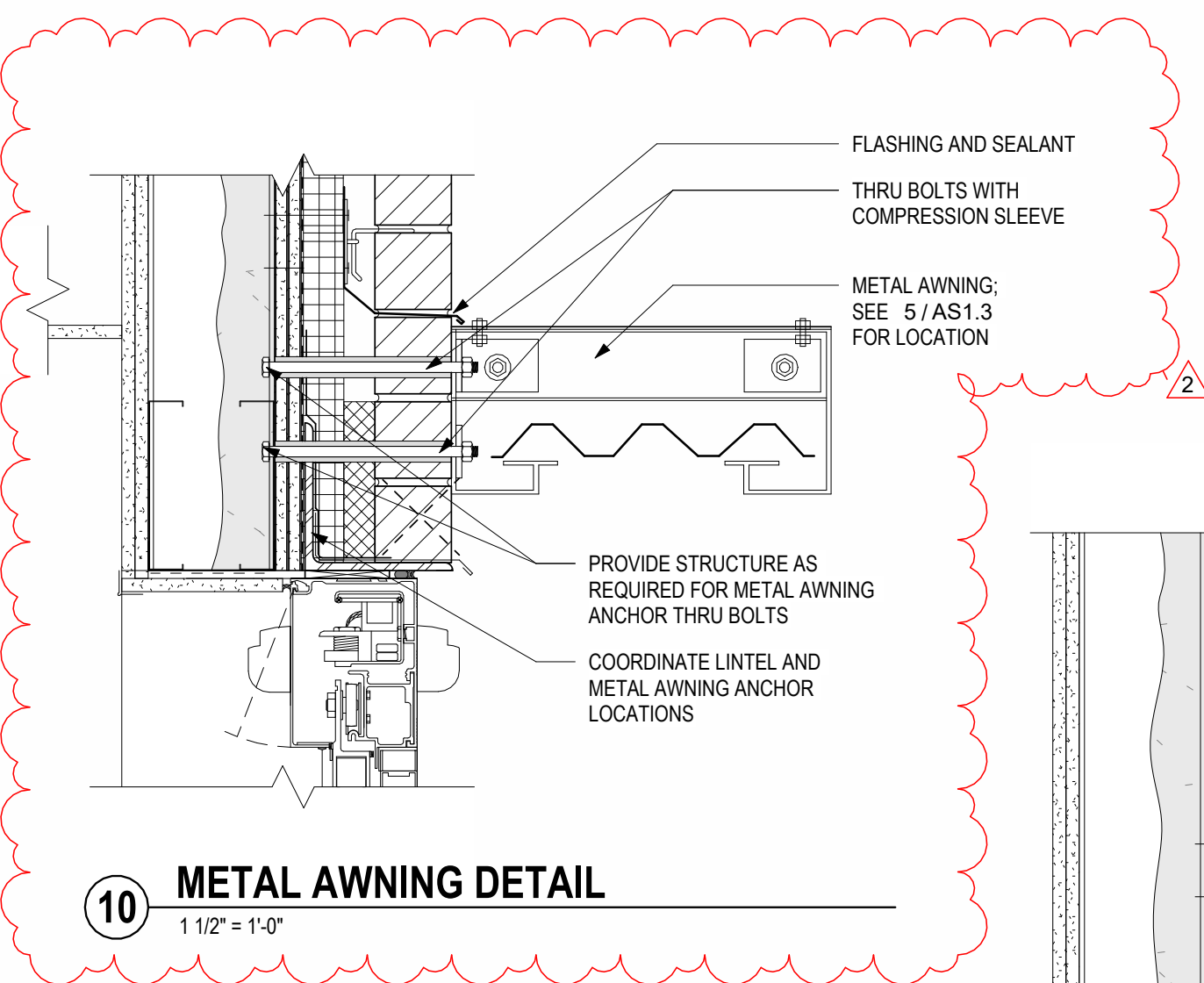
7 METAL PANEL TO MOSAIC TRANSITION DETAIL
1 1/2" = 1'-0"



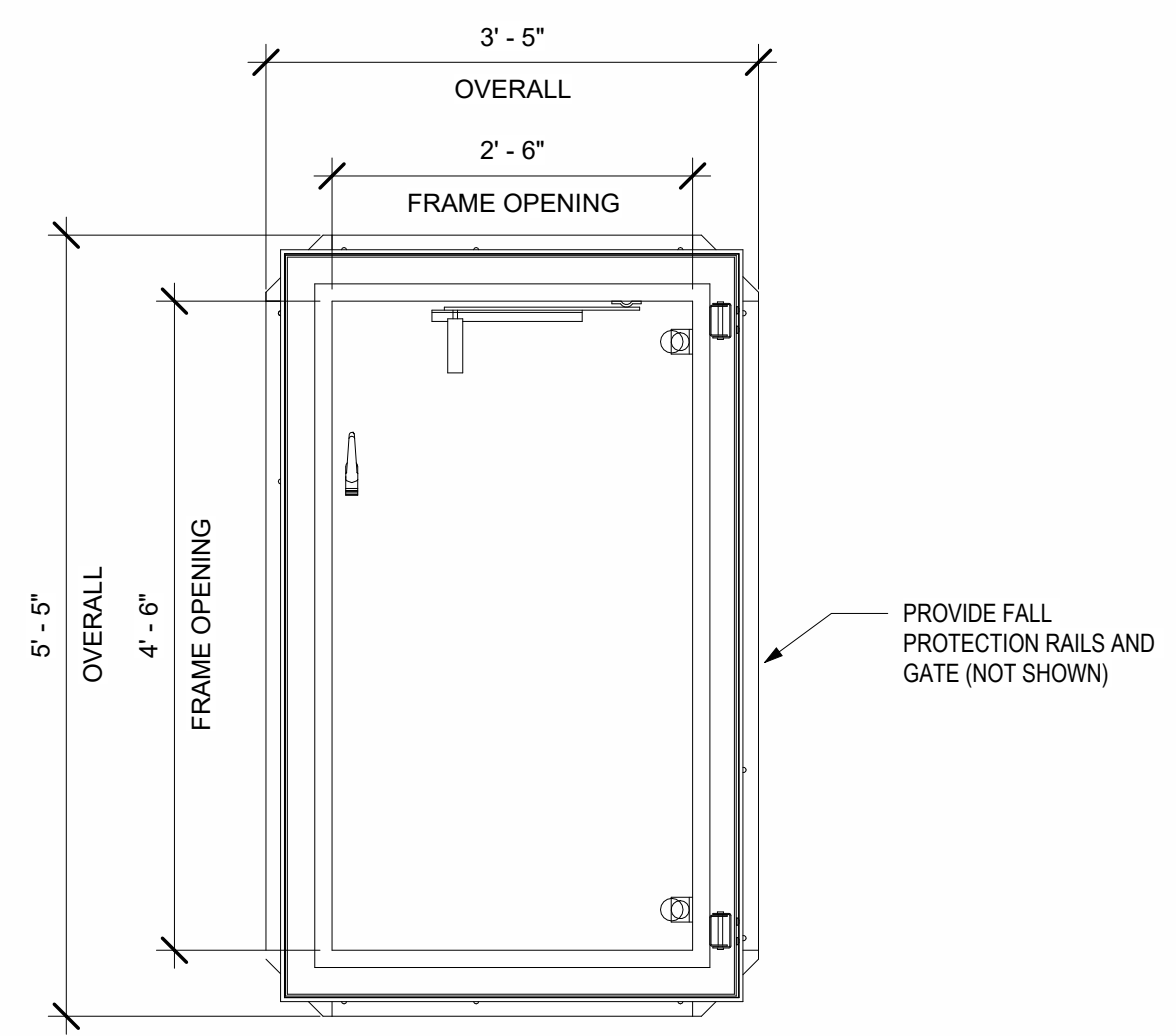
6 MOSAIC TO METAL PANEL VERTICAL TRANSITION DETAIL
1 1/2" = 1'-0"



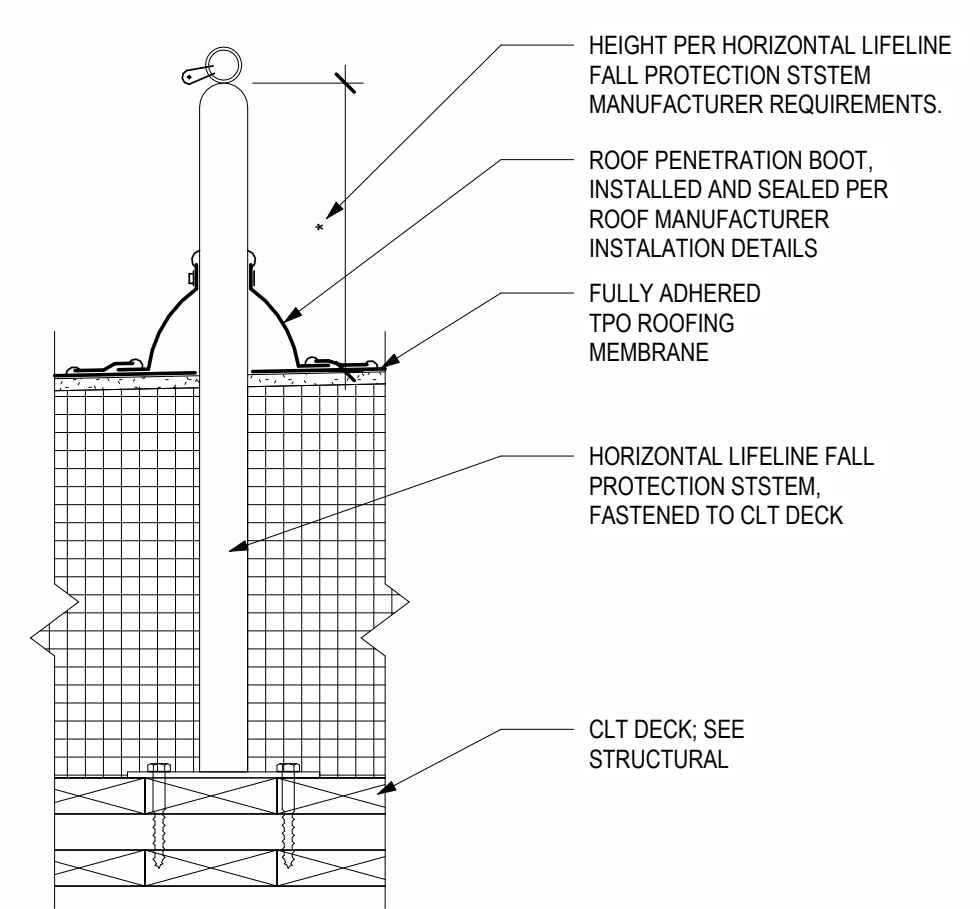
8 MOSAIC TO BRICK TRANSITION
1 1/2" = 1'-0"



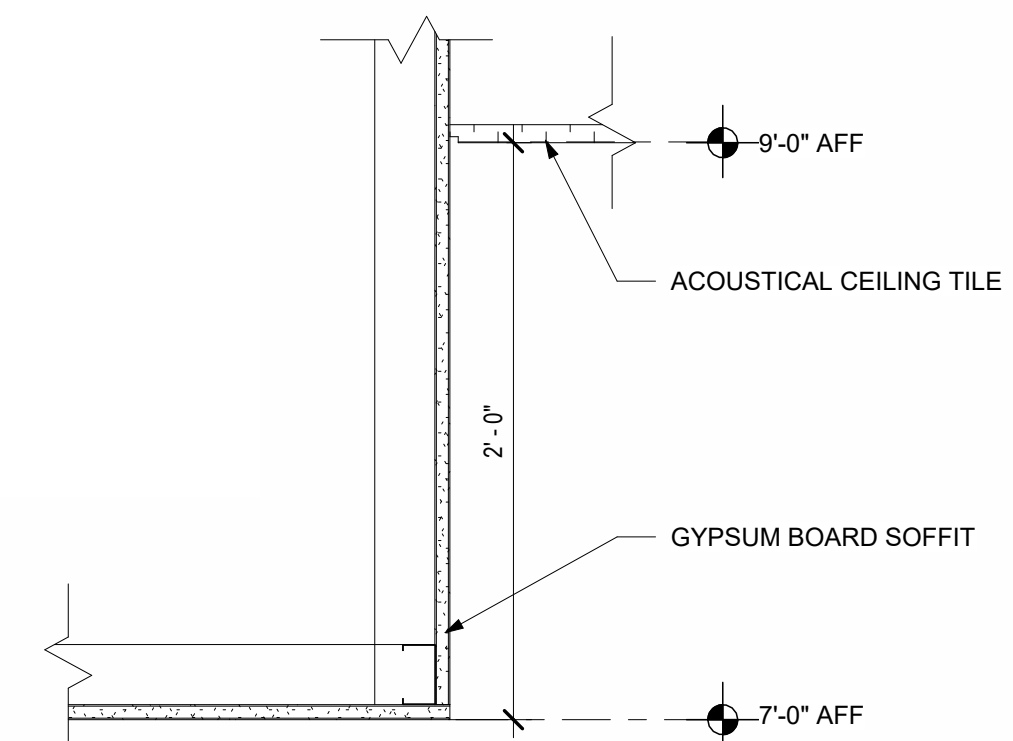
10 METAL AWNING DETAIL
1 1/2" = 1'-0"



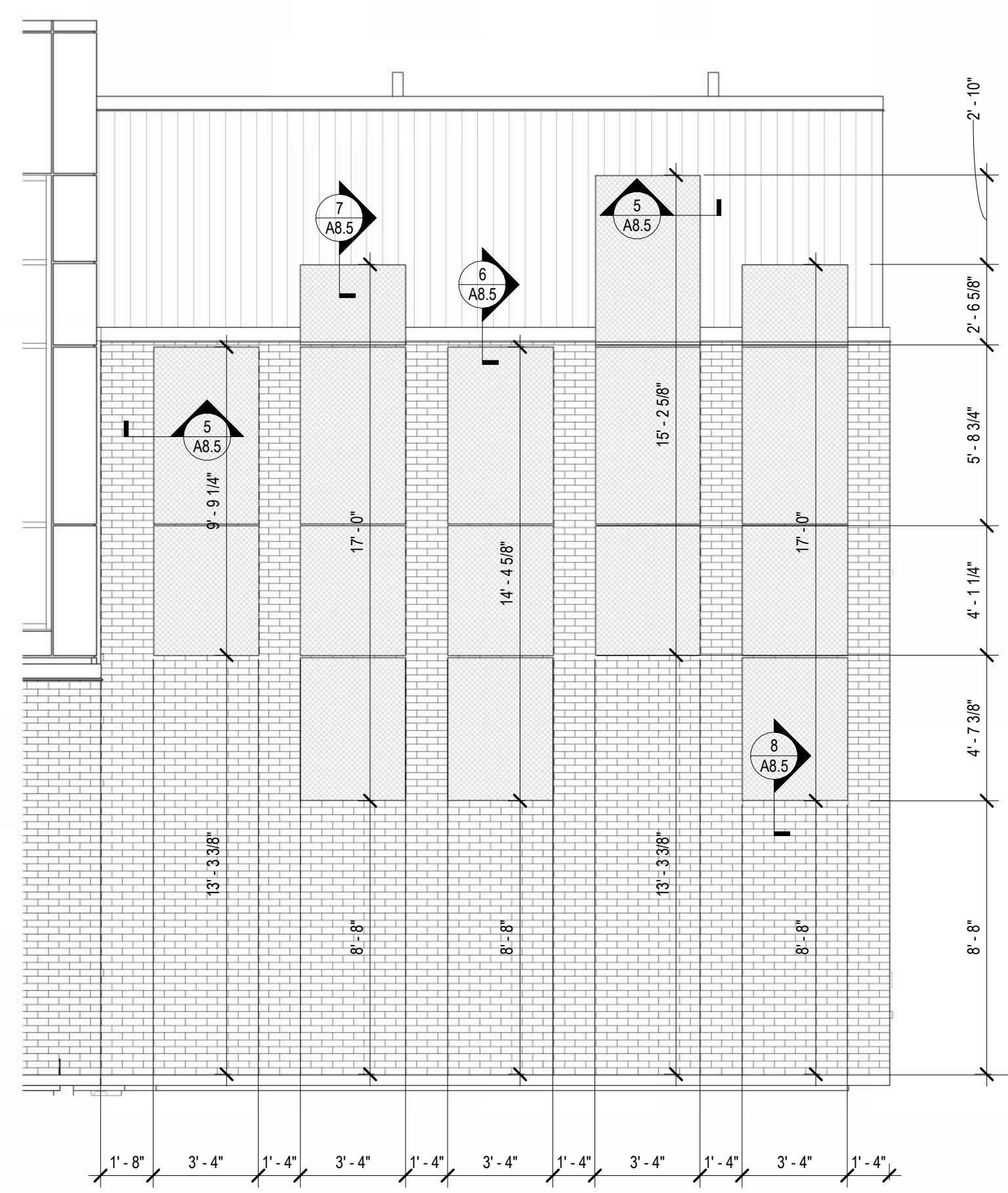
1 ROOF HATCH DETAIL
3/4" = 1'-0"



4 HORIZONTAL LIFELINE FALL PROTECTION DETAIL
1 1/2" = 1'-0"



2 GYPSUM SOFFIT DETAIL
1 1/2" = 1'-0"



3 ART INSTALLATION ELEVATION
1/4" = 1'-0"

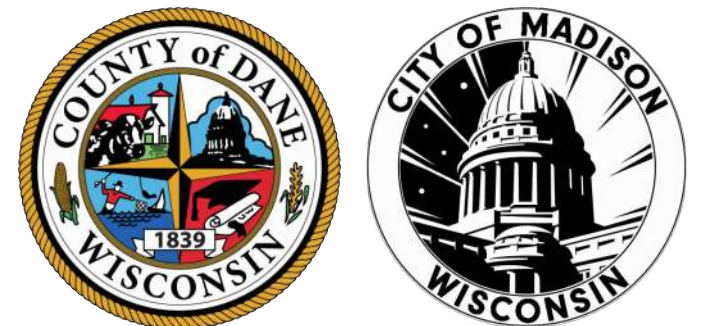
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4/29/2024, 10:35:59 AM \\s01\apps\22061 - 1604 Bartillon Drive Homeless Shelter - MSB\Bartillon Drive Homeless Shelter.rvt

FINISHES - GENERAL NOTES	
A.	PROVIDE TRANSITION STRIP BETWEEN DISSIMILAR FLOOR FINISHES, SEE SPECIFICATIONS FOR FURTHER INFORMATION.
B.	ALL GLAZED CMU TO HAVE COORDINATING BLOCK COVE BASE. ALL OTHER WALLS INCLUDING PAINTED CMU TO HAVE TB-1, UNO.
C.	GLAZED CMU UPTO 10'-0" UNO. PAINTED GYP ABOVE 10' - 0".
D.	GB-1, GB-2, GB-7, AND P-2 ARE NOT USED.
E.	REFER TO STRUCTURAL DRAWINGS FOR CONTROL JOINT LOCATIONS.
F.	SEE BOTH FLOOR FINISH PLANS AND ROOM FINISH SCHEDULES FOR FINISHES.

ROOM FINISH SCHEDULE FIRST FLOOR													
LOCATION		Floor Finish		Wall Finish				Ceiling Finish		Cabinetry			Comments
Number	Name	Field	Base	North	East	South	West	Soffit	Ceiling Material	Base	Countertop	Upper	
FIRST FLOOR													
100	VEST	CPT-1	RB-1, GB COVE BASE	GB-5, GB-6, GB-11, P-1	GB-11	P-1	GB-5, GB-6, GB-11, P-1		GYP-1				
101	LOBBY	SC-1	TB-1, GB COVE BASE	N/A	P-1	P-1	GB-5, GB-6, GB-11, P-1		EXP, HT-1				
102	ALCOVE	SC-1	TB-1, GB COVE BASE	P-1	P-1	P-1	GB-11		GYP-1				
103	GUEST INTAKE	SC-1	TB-1, GB COVE BASE	GB-5, GB-6, GB-11, P-1	GB-5, GB-6, GB-11, P-1	P-1	GB-5, GB-6, GB-11, P-1		EXP, HT-1				
105	JANITORS CLOSET	SC-1	TB-1	P-1	P-1	P-1			EXP, HT-1				
106	BED BUG FURN	SC-1	TB-1	P-1	P-1	P-1			HSW-1				
107	TLT	SC-1	GB COVE BASE	GB-12	P-1	P-1	GB-5, GB-6, GB-11, P-2		ACT-3				
108	STORAGE	SC-1	TB-1	P-1	P-1	P-1			HSW-1				
109	LAVS/TOILETS/ URINALS	SC-1	GB COVE BASE	GB-12	SSF-4	GB-12	GB-12	P-1	ACT-3, GYP-2				SEE INTERIOR ELEVATIONS
110	STAFF OPEN OFFICE	SC-1	TB-1	P-1	P-1	P-1	P-1		EXP, HT-1				
111	STORAGE	SC-1	TB-1	P-1	P-1	P-1	P-1		ACT-1				
112	STAFF TLT	SC-1	TB-1	PT-1	PT-1	PT-1	PT-1		ACT-3				
113	COMFORT	RF-2	RB-1	P-1	P-1	P-1	P-1		ACT-1	PL-3	SSF-3		
114	BREAK.	RF-2	RB-1	P-1	P-1	P-1	P-1		ACT-1	PL-3	SSF-3		
115	OFFICE	RF-2	RB-1	P-1	P-1	P-1	P-3		ACT-1				
116	CONSULTATION / HOUSING NAV.	RF-2	RB-1	P-1	P-1	P-1	P-4		ACT-1				
117	CONSULTATION / HOUSING NAV.	RF-2	RB-1	P-1	P-1	P-1	P-5		ACT-1				
118	OFFICE	RF-2	RB-1	P-1	P-1	P-1	P-6		ACT-1				
119	CONF. ROOM	RF-2	RB-1	P-1	P-1	P-1	P-1		ACT-1	PL-1	SSF-1		
120	OFFICE	RF-2	RB-1	P-1	P-7	P-1	P-1		ACT-1				
121	STAFF TLT	SC-1	TB-1	PT-1	PT-1	PT-1	PT-1		ACT-3				
123	ISOLATION / QUARANTINE	SC-1	TB-1, GB COVE BASE	P-1	P-1	P-1	GB-11		ACT-1				
124	TLT/SHW	SC-1	TB-1	SSF-4	SSF-4	SSF-4	SSF-4		ACT-3, GYP-2				TZ-1 AT SHOWER FLOORS ONLY
125	SINGLE	SC-1	TB-1	P-1, SSF-4	P-1, SSF-4	P-1	SSF-4		ACT-3, GYP-2				TZ-1 AT SHOWER FLOORS ONLY
126	SINGLE	SC-1	TB-1	P-1	P-1, SSF-4	P-1, SSF-4	SSF-4		ACT-3, GYP-2				TZ-1 AT SHOWER FLOORS ONLY
127	SINGLE	SC-1	TB-1	SSF-4	P-1	P-1, SSF-4	SSF-4		ACT-3, GYP-2				TZ-1 AT SHOWER FLOORS ONLY
128	SINGLE	SC-1	TB-1, GB COVE BASE	GB-11	P-1	P-1, SSF-4	SSF-4		ACT-3, GYP-2				TZ-1 AT SHOWER FLOORS ONLY
129	TELEHEALTH / FLEX	SC-1	TB-1	P-1	P-1	P-1	P-1		ACT-1				
130	TELEHEALTH / FLEX	SC-1	TB-1	P-1	P-1	P-1	P-1		ACT-1				
131	COMPUTER AREA	SC-1	GB COVE BASE	N/A	N/A	GB-3, GB-4, GB-5, GB-6, GB-11, P-1	GB-3, GB-4, GB-11, P-1		EXP, HT-1				
132	FLEX ROOM	SC-1	TB-1	P-1	P-1	P-1	P-1		ACT-1				
133	DINING	SC-1	TB-1, GB COVE BASE	N/A	N/A	GB-3, GB-4, GB-11, P-1	P-1		EXP, HT-1				
134	DINING	SC-1	TB-1, GB COVE BASE	GB-3, GB-4, GB-8, GB-11, P-1	GB-5, GB-6, GB-11, P-1	N/A	P-1	P-1	EXP, HT-1, GYP-1	PL-2	SSF-2		
135	DAY-USE	SC-1	TB-1, GB COVE BASE	GB-5, GB-6, GB-8, GB-11, P-1, P-5	GB-5, GB-6, GB-11, P-1	GB-5, GB-6, GB-11, P-1	N/A		EXP, HT-1				
136	KITCHEN	SC-1	TB-1	FRP-1	FRP-1, P-1X	FRP-1, P-1X	FRP-1		ACT-2				
137	KITCHEN LAUNDRY / JANITOR	SC-1	TB-1	P-1	P-1	P-1	P-1		EXP, HT-1				
137B	FIRE RISER	SC-1	TB-1	P-1	P-1	P-1	P-1		EXP, HT-1				
138	OFFICE	SC-1	TB-1	P-1, P-8	P-1	P-1	P-1		ACT-3				
139	FOOD STORAGE	SC-1	TB-1	P-1	P-1	P-1	P-1		ACT-1				
140	WALK IN COOLER								GYP-1				SEE KITCHEN CONSULTANT DRAWINGS
141	WALK IN FREEZER								GYP-1				SEE KITCHEN CONSULTANT DRAWINGS
142	MEP	SC-1	TB-1	P-1	P-1	P-1	P-1		EXP, HT-1				
143	CITY DEMARK	SC-1	TB-1	P-1	P-1	P-1	P-1		EXP, HT-1				
144	ELEC.	SC-1	TB-1	P-1	P-1	P-1	P-1		EXP, HT-1				
145	DORM #6	SC-1	TB-1, GB COVE BASE	P-1, P-8	GB-9, GB-10, GB-11, P-1	GB-9, GB-10, GB-11, P-1, P-8	GB-9, GB-10, GB-11, P-1		EXP, HT-1				FRP-2 AT INTERNAL DIVIDER WALLS ONLY
146	TLT/SHW	SC-1	TB-1, GB COVE BASE	GB-12, SSF-4	P-1	GB-12	GB-12, SSF-4		ACT-3, GYP-2				TZ-1 AT SHOWER FLOORS ONLY
147	TLT/SHW	SC-1	TB-1, GB COVE BASE	GB-12	P-1	GB-12, SSF-4	GB-12, SSF-4		ACT-3, GYP-2				TZ-1 AT SHOWER FLOORS ONLY
148	TLT	SC-1	TB-1	SSF-4	P-1	P-1	P-1		ACT-3				
149	CLOSET	SC-1	TB-1	P-1	P-1	P-1	P-1		EXP, HT-1				
150	MANIFOLD CLOSET	SC-1	TB-1	P-1	P-1	P-1	P-1		EXP, HT-1				
151	NURSE	SC-1	TB-1	P-1	P-1	P-1	P-1		ACT-1				
152	NURSE STORAGE	SC-1	TB-1	P-1	P-1	P-1	P-1		EXP, HT-1				
153	VENDING	SC-1	TB-1, GB COVE BASE	P-5	GB-5, GB-8, GB-11	N/A	GB-5, GB-8, GB-11	P-1, P-5	HSW-1				SEE INTERIOR ELEVATIONS
A	PASSAGE A	SC-1	GB COVE BASE	N/A	GB-5, GB-6, GB-9, GB-10, GB-11, P-1	GB-5, GB-6, GB-11, P-1	GB-5, GB-6, GB-11, P-1		EXP, HT-1				
B	PASSAGE B	SC-1	TB-1, GB COVE BASE	GB-5, GB-6, GB-11, P-1	GB-11, P-1	GB-9, GB-10, GB-11, P-1	N/A		ACT-1				
C	PASSAGE C	SC-1	TB-1	P-1	P-1	P-1	P-1		ACT-1				
E1	ELEV.	RF-1							HSW-1				SEE SPECIFICATIONS
E2	ELEV.	RF-1							HSW-1				SEE SPECIFICATIONS
EQ1	ELEV. EQUIP	SC-1	TB-1	P-1	P-1	P-1	P-1		HSW-1				

CITY CONTRACT # 9358
CITY PROJECT # 13346



**CITY OF MADISON -
DANE COUNTY -
BARTILLON
SHELTER**
1904 BARTILLON DRIVE,
MADISON, WI

DATE OF ISSUE: 3/1/2024

REVISIONS:		
2	ADDENDUM 2	4/25/2024

PROJECT # 22061

**ROOM FINISH
SCHEDULE**

A9.0A

FINISH LIST

ITEM:	MANUFACTURER:	ARMSTRONG
ACT-1	NUMBER:	ARMSTRONG CALLA
	COLOR:	
	DESCRIPTION:	2' X 2' TYPICAL ACOUSTIC CEILING TILE
	NOTES:	15/16" TEGULAR EDGE TYPICAL STEEL GRID
ITEM:	MANUFACTURER:	ARMSTRONG
ACT-2	NUMBER:	ARMSTRONG KITCHEN ZONE
	COLOR:	
	DESCRIPTION:	2' X 2' FRP FACED HUMID RESISTANT ACT
	NOTES:	15/16" SQUARE LAY-IN ALUMINUM (HIGH HUMIDITY) GRID KITCHEN, LAUNDRY, DRYER ROOM
ITEM:	MANUFACTURER:	ARMSTRONG
ACT-3	NUMBER:	ARMSTRONG CALLA HEALTH ZONE
	COLOR:	
	DESCRIPTION:	2' X 2' ACOUSTIC CEILING TILE
	NOTES:	15/16" TEGULAR EDGE ALUMINUM (HIGH HUMIDITY) GRID TOILETS & TOILET / SHOWER ROOMS
ITEM:	MANUFACTURER:	MILLIKEN
CPT-1	NUMBER:	OBEX - BAR ENTRANCE FLOORING
	COLOR:	DARK GRAY
	DESCRIPTION:	ALUMINIUM WALK OFF MAT 11MM
	NOTES:	RECESSED IN CONCRETE SLAB VESTIBULE 100
ITEM:	MANUFACTURER:	MARLITE
FRP-1	NUMBER:	STANDARD FRP
	COLOR:	P 100 WHITE - CLASS A
	DESCRIPTION:	FIBERGLASS REINFORCED PLASTIC
	NOTES:	4' X 9' SHEET - PEBBLED FRP KITCHEN WALLS EXCEPT CMU WALLS JANITOR CLOSETS BEHIND MOP SINKS
ITEM:	MANUFACTURER:	MARLITE
FRP-2	NUMBER:	SYMMETRIX SMARTSEAM FRP
	COLOR:	SW 7016 MINDFUL GREY W/ WHITE GROUT
	DESCRIPTION:	FIBERGLASS REINFORCED PLASTIC
	NOTES:	4" X 16" TILE ON 4" X 8" PANEL, HIGH GLOSS CUSTOM HERRINGBONE PATTERN & COLOR DORM DIVIDER WALLS
ITEM:	MANUFACTURER:	SPECTRAGLAZE
GB-3	NUMBER:	
	COLOR:	LIGHT SWEDISH
	DESCRIPTION:	8" X 16" GLAZED CMU W/ COVE BASE
	NOTES:	MT MORTAR - WHITE (TYPICAL) MT MORTAR - LITE COAL DUST (1ST ROW) DINING WALLS
ITEM:	MANUFACTURER:	SPECTRAGLAZE
GB-4	NUMBER:	
	COLOR:	ROSE PINK
	DESCRIPTION:	8" X 16" GLAZED CMU W/ COVE BASE
	NOTES:	MT MORTAR - WHITE (TYPICAL) MT MORTAR - LITE COAL DUST (1ST ROW) DINING WALLS
ITEM:	MANUFACTURER:	SPECTRAGLAZE
GB-5	NUMBER:	
	COLOR:	LIGHT PEACOCK
	DESCRIPTION:	8" X 16" GLAZED CMU W/ COVE BASE
	NOTES:	MT MORTAR - WHITE (TYPICAL) MT MORTAR - LITE COAL DUST (1ST ROW) DAY-USE, CORRIDOR, LOBBY WALLS
ITEM:	MANUFACTURER:	SPECTRAGLAZE
GB-6	NUMBER:	
	COLOR:	MIST GREEN
	DESCRIPTION:	8" X 16" GLAZED CMU W/ COVE BASE
	NOTES:	MT MORTAR - WHITE (TYPICAL) MT MORTAR - LITE COAL DUST (1ST ROW) DAY-USE, CORRIDOR, LOBBY WALLS
ITEM:	MANUFACTURER:	SPECTRAGLAZE
GB-8	NUMBER:	
	COLOR:	DEEP BERMUDA
	DESCRIPTION:	8" X 16" GLAZED CMU W/ COVE BASE
	NOTES:	MT MORTAR - WHITE (TYPICAL) MT MORTAR - LITE COAL DUST (1ST ROW) DAY-USE & DINING RECESS, KITCHEN ALCOVE
ITEM:	MANUFACTURER:	SPECTRAGLAZE
GB-9	NUMBER:	
	COLOR:	DEEP IRIS
	DESCRIPTION:	8" X 16" GLAZED CMU W/ COVE BASE
	NOTES:	MT MORTAR - WHITE (TYPICAL) MT MORTAR - LITE COAL DUST (1ST ROW) DORM 6, ELEVATOR, PASSAGE B WALLS

ITEM:	MANUFACTURER:	SPECTRAGLAZE
GB-10	NUMBER:	
	COLOR:	LIGHT IRIS
	DESCRIPTION:	8" X 16" GLAZED CMU W/ COVE BASE
	NOTES:	MT MORTAR - WHITE (TYPICAL) MT MORTAR - LITE COAL DUST (1ST ROW) DORM 6, ELEVATOR PASSAGE B WALLS
ITEM:	MANUFACTURER:	SPECTRAGLAZE
GB-11	NUMBER:	
	COLOR:	CUSTOM CLEAR
	DESCRIPTION:	8" X 16" GLAZED CMU W/ COVE BASE
	NOTES:	MT MORTAR - WHITE (TYPICAL) MT MORTAR - LITE COAL DUST (1ST ROW) FIELD BLOCK
ITEM:	MANUFACTURER:	SPECTRAGLAZE
GB-12	NUMBER:	
	COLOR:	CUSTOM SMOKE
	DESCRIPTION:	8" X 16" GLAZED CMU W/ COVE BASE
	NOTES:	MT MORTAR - WHITE (TYPICAL) MT MORTAR - LITE COAL DUST (1ST ROW) FIRST FLOOR TOILET WALLS
ITEM:	MANUFACTURER:	ARMSTRONG
GYP-1	NUMBER:	
	COLOR:	
	DESCRIPTION:	TYPICAL GYPSUM CEILING
	NOTES:	GYPSUM CEILING OVER METAL FRAMING
ITEM:	MANUFACTURER:	ARMSTRONG
GYP-2	NUMBER:	
	COLOR:	
	DESCRIPTION:	HIGH HUMIDITY GYPSUM CEILING
	NOTES:	GYPSUM CEILING OVER METAL FRAMING VANITY, WC & SHOWER STALLS IN TOILET / SHOWER ROOMS AND IN SINGLE ROOMS
ITEM:	MANUFACTURER:	ARMSTRONG
HSW-1	NUMBER:	
	COLOR:	
	DESCRIPTION:	HORIZONTAL SHAFT WALL (CEILING)
	NOTES:	STORAGE 108, ELEVATORS, BED BUG FURNACE, VENDING MACHINE WALL NICHE SEE ASSEMBLY TYPE C1 ON SHEET A6.1
ITEM:	MANUFACTURER:	MINWAX
HT-1	NUMBER:	209
	COLOR:	NATURAL
	DESCRIPTION:	GLULAM & CLT - HEAVY TIMBER FINISH
	NOTES:	WOOD SPECIES: GRADE: CLEAR VARNISH FINISH OVER SEMI-TRANSPARENT WIPED STAIN
ITEM:	MANUFACTURER:	SCRANTON PRODUCTS
LK-1	NUMBER:	TUFFTEC LOCKERS
	COLOR:	GLACIER GREY - ORANGE PEEL
	DESCRIPTION:	STACKED / SINGLE LOCKER FINISH
	NOTES:	ALL DORMS, ISOLATION / QUARANTINE
ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-1	NUMBER:	
	COLOR:	ALABASTER 876
	DESCRIPTION:	WALL PAINT - EGGSHELL
	NOTES:	FIELD PAINT
ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-3	NUMBER:	
	COLOR:	SOFT JAZZ 809
	DESCRIPTION:	WALL PAINT - EGGSHELL
	NOTES:	DORM 1 WALLS OFFICE 115 ACCENT WALL
ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-4	NUMBER:	
	COLOR:	FANTASY BLUE 716
	DESCRIPTION:	WALL PAINT - EGGSHELL
	NOTES:	DORM 2 WALLS CONSULTATION 116 ACCENT WALL
ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-5	NUMBER:	
	COLOR:	BLUE TOILE 748
	DESCRIPTION:	WALL PAINT - EGGSHELL
	NOTES:	DORM 3 WALLS DAY-USE ACCENT WALL (RECESS) CONSULTATION 117 ACCENT WALL

ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-6	NUMBER:	
	COLOR:	AMERICANA 770
	DESCRIPTION:	WALL PAINT - EGGSHELL
	NOTES:	DORM 4 WALLS OFFICE 118 ACCENT WALL
ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-7	NUMBER:	
	COLOR:	SANTA MONICA BLUE 776
	DESCRIPTION:	WALL PAINT - EGGSHELL
	NOTES:	DORM 5 WALLS OFFICE 120 ACCENT WALL
ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-8	NUMBER:	
	COLOR:	WATERTOWN 818
	DESCRIPTION:	WALL PAINT - EGGSHELL
	NOTES:	DORM 6 WALLS OFFICE 138 ACCENT WALL
ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-1F	NUMBER:	
	COLOR:	ALABASTER 876
	DESCRIPTION:	CEILING PAINT - FLAT
	NOTES:	GYPSUM CEILINGS
ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-1P	NUMBER:	
	COLOR:	BLACK BEAUTY 2128-10
	DESCRIPTION:	FACTORY PRE-FINISH
	NOTES:	PRE-FINISHED HOLLOW METAL DOORS & FRAMES EXCEPT WET AREAS
ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-1PX	NUMBER:	
	COLOR:	BLACK BEAUTY 2128-10
	DESCRIPTION:	FACTORY PRE-FINISH - EPOXY
	NOTES:	PRE-FINISHED HOLLOW METAL DOORS & FRAMES AT WET AREAS KITCHEN, LAUNDRY, TOILETS
ITEM:	MANUFACTURER:	BENJAMIN MOORE
P-1X	NUMBER:	
	COLOR:	ALABASTER 876
	DESCRIPTION:	WALL PAINT - EPOXY
	NOTES:	KITCHEN CMU WALLS
ITEM:	MANUFACTURER:	FORMICA
PL-1	NUMBER:	
	COLOR:	5785-NG ASHWOOD BEIGE
	DESCRIPTION:	HIGH PRESSURE PLASTIC LAMINATE
	NOTES:	NATURAL GRAIN TEXTURE CONF. RM, PASSAGE D, NURSE CABINETS
ITEM:	MANUFACTURER:	FORMICA
PL-2	NUMBER:	
	COLOR:	7012-58 AMBER MAPLE
	DESCRIPTION:	HIGH PRESSURE PLASTIC LAMINATE
	NOTES:	MATTE TEXTURE DINING CABINETS
ITEM:	MANUFACTURER:	FORMICA
PL-3	NUMBER:	
	COLOR:	8902-NG WHITE PAINTED WOOD
	DESCRIPTION:	HIGH PRESSURE PLASTIC LAMINATE
	NOTES:	NATURAL GRAIN TEXTURE BREAK ROOM & COMFORT ROOM CABINETS
ITEM:	MANUFACTURER:	CROSSVILLE (VIRGINIA TILE)
PT-1	NUMBER:	ACCESS POINT CONCRETE
	COLOR:	WBC01 - CONCRETE WHITE
	DESCRIPTION:	12" X 24" PORCELAIN STONE TILE
	NOTES:	W/ TEC GROUT 908 DOVE GRAY W/ TERRAZO COVE BASE TB-1 STAFF TOILET WALLS
ITEM:	MANUFACTURER:	JOHNSONITE (TARKETT)
RB-1	NUMBER:	BASEWORKS (TYPE TS)
	COLOR:	63 BURNT UMBER
	DESCRIPTION:	6" H THERMOSET RUBBER BASE W/ TOE
	NOTES:	ALL PRIVATE OFFICES EXCEPT OFFICE 138 BREAK ROOM, COMFORT ROOM

ITEM:	MANUFACTURER:	ROPPE
RF-1	NUMBER:	ENVIRE RUBBER SHEET
	COLOR:	S174 SMOKE
	DESCRIPTION:	RUBBER FLOORING
	NOTES:	ELEVATOR
ITEM:	MANUFACTURER:	NORA BY INTERFACE
RF-2	NUMBER:	NORAMENT CASTELLO
	COLOR:	PALAZZO 5355
	DESCRIPTION:	39.53" X 39.53" RUBBER FLOORING TILE
	NOTES:	CONFERENCE ROOM ALL PRIVATE OFFICES EXCEPT OFFICE 138 BREAK ROOM, COMFORT ROOM
ITEM:	MANUFACTURER:	ASHFORD FORMULA
SC-1	NUMBER:	
	COLOR:	
	DESCRIPTION:	CONCRETE DENSIFIER
	NOTES:	FLOOR FINISH FIRST & SECOND FLOORS
ITEM:	MANUFACTURER:	WHITEHALL
SS-1	NUMBER:	BEST CARE LIGATURE-RESISTANT
	COLOR:	WH3820 SERIES
	DESCRIPTION:	SINK SKIRT (ONLY)
	NOTES:	SS PEDESTAL FRAME POWDER COATED IN EG10 SNOW WHITE TOILETS W/ SINK SKIRT
ITEM:	MANUFACTURER:	WILSONART
SSF-1	NUMBER:	
	COLOR:	9221SP - LUMINOUS WHITE
	DESCRIPTION:	30" X 144" SOLID SURFACE SHEET
	NOTES:	1/2" THICK, PENCIL WRAP EDGE WINDOW STOOL, ALL TOILET COUNTERTOPS CONF. RM, PASSAGE D, NURSE CABINET COUNTERTOP
ITEM:	MANUFACTURER:	WILSONART
SSF-2	NUMBER:	
	COLOR:	9024ML - FRENCH BLUE MELANGE
	DESCRIPTION:	30" X 144" SOLID SURFACE SHEET
	NOTES:	1/2" THICK, PENCIL WRAP EDGE DINING CABINET COUNTERTOP
ITEM:	MANUFACTURER:	WILSONART
SSF-3	NUMBER:	
	COLOR:	9201GS - HOT STONE
	DESCRIPTION:	30" X 144" SOLID SURFACE SHEET
	NOTES:	1/2" THICK, PENCIL WRAP EDGE BREAK ROOM & COMFORT ROOM CABINET COUNTERTOP
ITEM:	MANUFACTURER:	WILSONART
SSF-4	NUMBER:	
	COLOR:	9208CS - WHITE STONE
	DESCRIPTION:	30" X 144" SOLID SURFACE SHEET 1/2" THICK
	NOTES:	SECOND FLOOR TOILET WALLS, VANITY WALLS IN 109, FIRST FLOOR WET WALLS SHOWER WALLS & BENCH
ITEM:	MANUFACTURER:	WAUSAU TILE
TB-1	NUMBER:	
	COLOR:	TZ409 COAL
	DESCRIPTION:	PRECAST EPOXY TERRAZO COVE BASE
	NOTES:	36" X 6", 3/8" THICK, POLISHED FINISH FIRST FLOOR TYPICAL BASE
ITEM:	MANUFACTURER:	SCRANTON PRODUCTS
TP-1	NUMBER:	HINY HIDERS PARTITIONS
	COLOR:	NICKEL - ROTARY BRUSHED
	DESCRIPTION:	TOILET PARTITION FINISH
	NOTES:	TOILET / SHOWER 207, 213
ITEM:	MANUFACTURER:	WAUSAU TILE
TZ-1	NUMBER:	
	COLOR:	TZ51 SLEEPY HOLLOW
	DESCRIPTION:	PRECAST EPOXY TERRAZO TILE
	NOTES:	3/8" THICK, POLISHED FINISH ANTI-SLIP COATING ALL SHOWER FLOORS
ITEM:	MANUFACTURER:	SWF-CONTRACT
WC-A	NUMBER:	CROSSHATCH R100
	COLOR:	WHITEFOG C7914
	DESCRIPTION:	WINDOW COVERING
	NOTES:	AUTOMATIC ROLLER SHADE 1% OPENNESS LOBBY UPPER & LOWER WINDOWS

FINISHES - GENERAL NOTES	
A.	PROVIDE TRANSITION STRIP BETWEEN DISSIMILAR FLOOR FINISHES. SEE SPECIFICATIONS FOR FURTHER INFORMATION.
B.	ALL GLAZED CMU TO HAVE COORDINATING BLOCK COVE BASE. ALL OTHER WALLS INCLUDING PAINTED CMU TO HAVE TB-1, UNO.
C.	GLAZED CMU UPTO 10'-0" UNO. PAINTED GYP ABOVE 10' - 0".
D.	GB-1, GB-2, GB-7, AND P-2 ARE NOT USED.
E.	REFER TO STRUCTURAL DRAWINGS FOR CONTROL JOINT LOCATIONS.
F.	SEE BOTH FLOOR FINISH PLANS AND ROOM FINISH SCHEDULES FOR FINISHES.

FINISH LEGEND	
ACT	ACOUSTIC CEILING TILE
AQ	ACOUSTIC PANEL
CG	CORNER GUARD
CPT	CARPET
EXP	EXPOSED STRUCTURE
FRP	FIBERGLASS REINFORCED PLASTIC
GB	GLAZED CONCRETE MASONRY UNIT
GYP	GYPSUM BOARD
HSW	HORIZONTAL SHAFT WALL
HT	HEAVY TIMBER
LK	LOCKER
P	PAINT
PL	PLASTIC LAMINATE
PT	PORCELAIN TILE
RB	RUBBER BASE
RF	RUBBER FLOOR
SC	SEALED CONCRETE
SS	STAINLESS STEEL
SSF	SOLID SURFACE FINISH
TB	TERRAZO COVE BASE
TP	TOILET PARTITION
TZ	TERRAZO FLOOR TILE
WC	WINDOW COVERING
WV	WOOD VENEER

ITEM:	MANUFACTURER:	INPRO
CG-1	NUMBER:	150F / 160F FLUSH MOUNT CORNER GUARD
	COLOR:	FEATHER 0238
	DESCRIPTION:	HIGH IMPACT CORNER GUARD - 8" HIGH
	NOTES:	2" / 3" WING SIZE DEPENDING ON TYPE. SEE DETAIL 9 / A8.2 TO DETERMINE TYPE & WING SIZE AS PER LOCATION
ITEM:	MANUFACTURER:	KINETICS
AQ-1	NUMBER:	
	COLOR:	
	DESCRIPTION:	4"x4"x2 1/8" ACOUSTIC PANELS; SQ EDGE
	NOTES:	BLEACH SOLUTION CLEANABLE, ANTI-MICROBIAL FACE. Z-CLIP MOUNTED
ITEM:	MANUFACTURER:	SWF-CONTRACT
WC-M	NUMBER:	CROSSHATCH R100
	COLOR:	WHITEFOG C7914
	DESCRIPTION:	WINDOW COVERING
	NOTES:	MANUAL ROLLER SHADE - 1% OPENNESS ISOLATION RM, BREAK RM, COMFORT RM, DORM 6, OFFICES, CONSULTATION RMS
ITEM:	MANUFACTURER:	SWF-CONTRACT
WC-AB	NUMBER:	CONCEAL BLACKOUT
	COLOR:	ALPINE C2610
	DESCRIPTION:	WINDOW COVERING
	NOTES:	AUTOMATIC ROLLER SHADE FULL BLACK OUT CONFERENCE ROOM
ITEM:	MANUFACTURER:	
WV-1	NUMBER:	
	COLOR:	
	DESCRIPTION:	WOOD VENEER
	NOTES:	VENEER TO MATCH GLULAM BEAMS LOBBY BULKHEAD

CITY CONTRACT # 9358
CITY PROJECT # 13346



**CITY OF MADISON -
DANE COUNTY -
BARTILLON
SHELTER**

1904 BARTILLON DRIVE,
MADISON, WI

DATE OF ISSUE: 3/1/2024

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2	ADDENDUM 2	4/25/2024

PROJECT # 22061

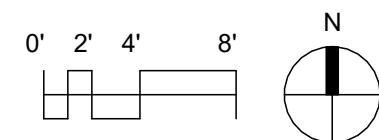
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1 FIRST FLOOR FINISH PLAN
1/8" = 1'-0"



FINISHES - GENERAL NOTES

- A. PROVIDE TRANSITION STRIP BETWEEN DISSIMILAR FLOOR FINISHES. SEE SPECIFICATIONS FOR FURTHER INFORMATION.
- B. ALL GLAZED CMU TO HAVE COORDINATING BLOCK COVE BASE. ALL OTHER WALLS INCLUDING PAINTED CMU TO HAVE TB-1, UNO.
- C. GLAZED CMU UPTO 10'-0" UNO. PAINTED GYP ABOVE 10' - 0".
- D. GB-1, GB-2, GB-7, AND P-2 ARE NOT USED.
- E. REFER TO STRUCTURAL DRAWINGS FOR CONTROL JOINT LOCATIONS.
- F. SEE BOTH FLOOR FINISH PLANS AND ROOM FINISH SCHEDULES FOR FINISHES.

FINISH LEGEND

ACT	ACOUSTIC CEILING TILE
AQ	ACOUSTIC PANEL
CG	CORNER GUARD
CPT	CARPET
EXP	EXPOSED STRUCTURE
FRP	FIBERGLASS REINFORCED PLASTIC
GB	GLAZED CONCRETE MASONRY UNIT
GYP	GYPSUM BOARD
HSW	HORIZONTAL SHAFT WALL
HT	HEAVY TIMBER
LK	LOCKER
P	PAINT
PL	PLASTIC LAMINATE
PT	PORCELAIN TILE
RB	RUBBER BASE
RF	RUBBER FLOOR
SC	SEALED CONCRETE
SS	STAINLESS STEEL
SSF	SOLID SURFACE FINISH
TB	TERAZZO COVE BASE
TP	TOILET PARTITION
TZ	TERAZZO FLOOR TILE
WC	WINDOW COVERING
WW	WOOD VENEER

CITY CONTRACT # 9358
CITY PROJECT # 13346



**CITY OF MADISON -
DANE COUNTY -
BARTILLON
SHELTER**
1904 BARTILLON DRIVE,
MADISON, WI

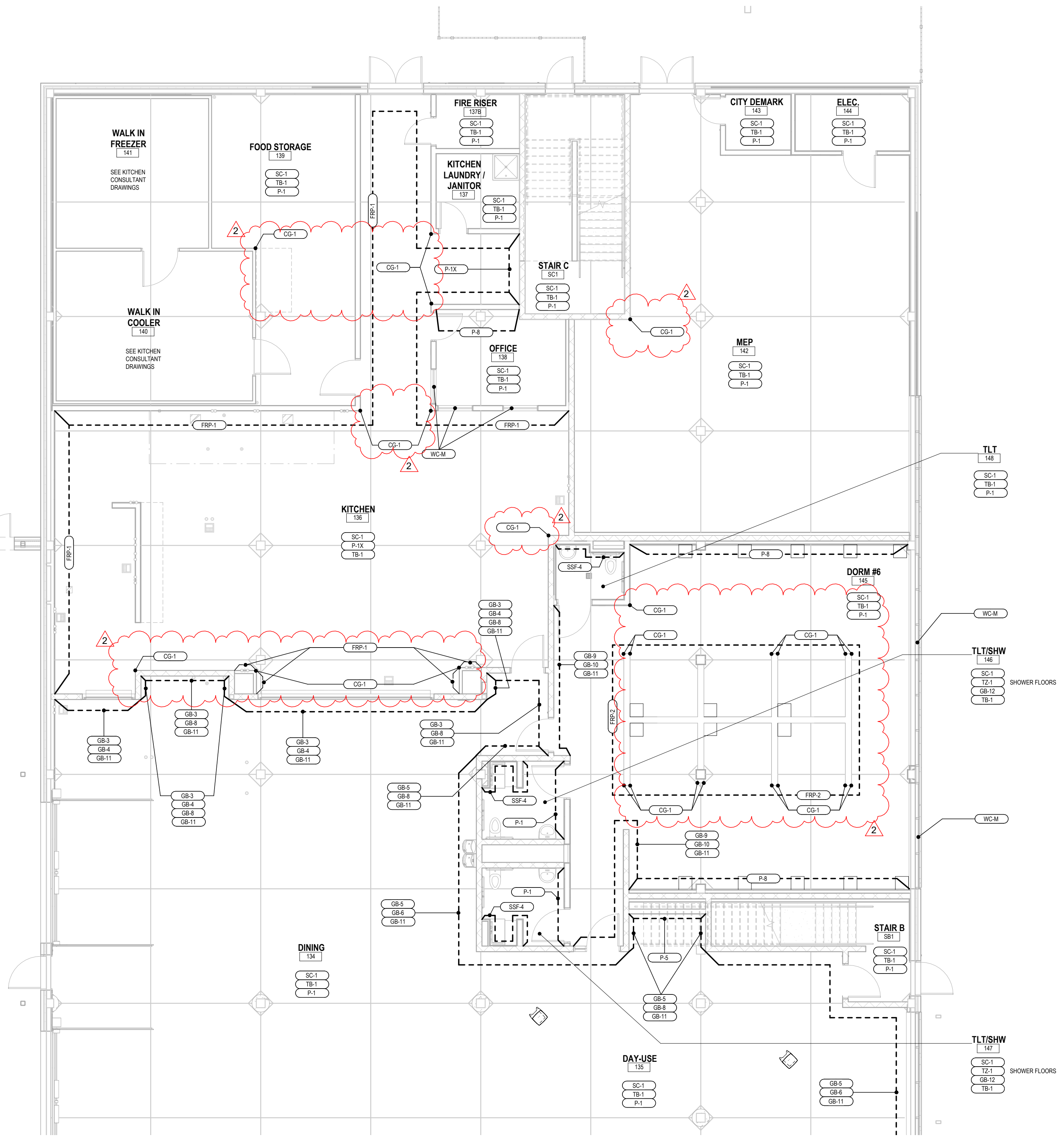
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**FIRST FLOOR
FINISHES - AREA A**

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FINISHES - GENERAL NOTES	
A.	PROVIDE TRANSITION STRIP BETWEEN DISSIMILAR FLOOR FINISHES. SEE SPECIFICATIONS FOR FURTHER INFORMATION.
B.	ALL GLAZED CMU TO HAVE COORDINATING BLOCK COVE BASE. ALL OTHER WALLS INCLUDING PAINTED CMU TO HAVE TB-1, UNO.
C.	GLAZED CMU UPTO 10' - 0" UNO. PAINTED GYP ABOVE 10' - 0".
D.	GB-1, GB-2, GB-7, AND P-2 ARE NOT USED.
E.	REFER TO STRUCTURAL DRAWINGS FOR CONTROL JOINT LOCATIONS.
F.	SEE BOTH FLOOR FINISH PLANS AND ROOM FINISH SCHEDULES FOR FINISHES.

FINISH LEGEND	
ACT	ACOUSTIC CEILING TILE
AQ	ACOUSTIC PANEL
CG	CORNER GUARD
CPT	CARPET
EXP	EXPOSED STRUCTURE
FRP	FIBERGLASS REINFORCED PLASTIC
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SS	STAINLESS STEEL
SSF	SOLID SURFACE FINISH
TB	TERAZZO COVE BASE
TP	TOILET PARTITION
TZ	TERAZZO FLOOR TILE
WC	WINDOW COVERING
WW	WOOD VENEER

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**CITY OF MADISON -
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1904 BARTILLON DRIVE,
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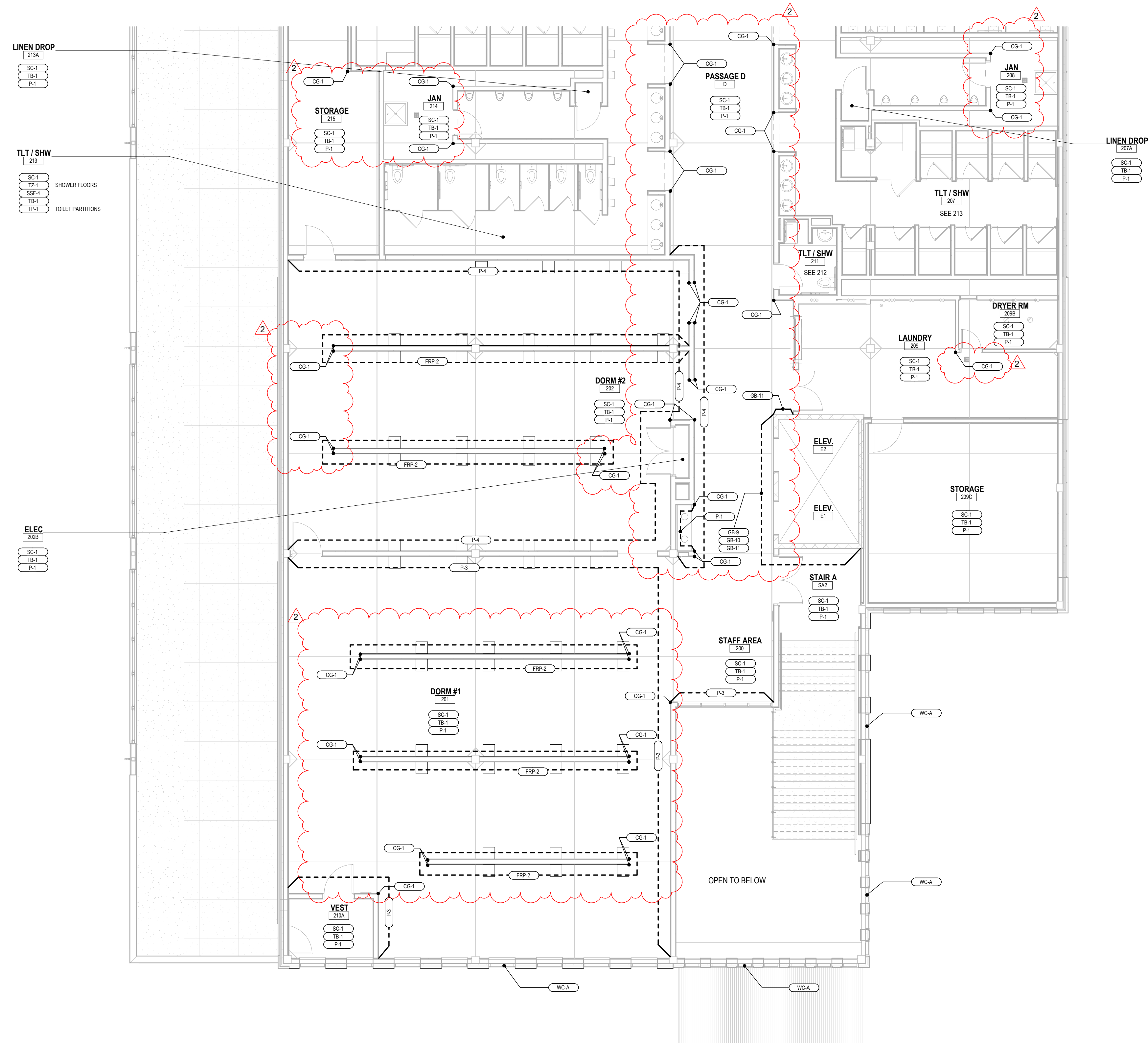
**FIRST FLOOR
FINISHES - AREA B**

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1 FIRST FLOOR FINISH PLAN
1/8" = 1'-0"

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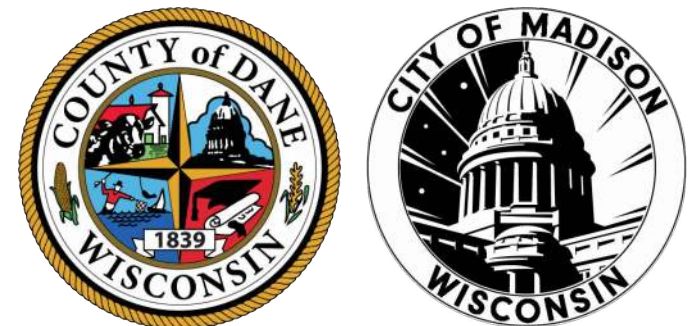
2 SECOND FLOOR FINISH PLAN
1/8" = 1'-0"

FINISHES - GENERAL NOTES	
A.	PROVIDE TRANSITION STRIP BETWEEN DISSIMILAR FLOOR FINISHES. SEE SPECIFICATIONS FOR FURTHER INFORMATION.
B.	ALL GLAZED CMU TO HAVE COORDINATING BLOCK COVE BASE. ALL OTHER WALLS INCLUDING PAINTED CMU TO HAVE TB-1, UNO.
C.	GLAZED CMU UPTO 10'-0" UNO. PAINTED GYP ABOVE 10'-0".
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FINISH LEGEND	
ACT	ACOUSTIC CEILING TILE
AQ	ACOUSTIC PANEL
CG	CORNER GUARD
CPT	CARPET
EXP	EXPOSED STRUCTURE
FRP	FIBERGLASS REINFORCED PLASTIC
GB	GLAZED CONCRETE MASONRY UNIT
GYP	GYPSUM BOARD
HSW	HORIZONTAL SHAFT WALL
HT	HEAVY TIMBER
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SS	STAINLESS STEEL
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TB	TERAZZO COVE BASE
TP	TOILET PARTITION
TZ	TERAZZO FLOOR TILE
WC	WINDOW COVERING
WW	WOOD VENEER

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**CITY OF MADISON -
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1904 BARTILLON DRIVE,
MADISON, WI

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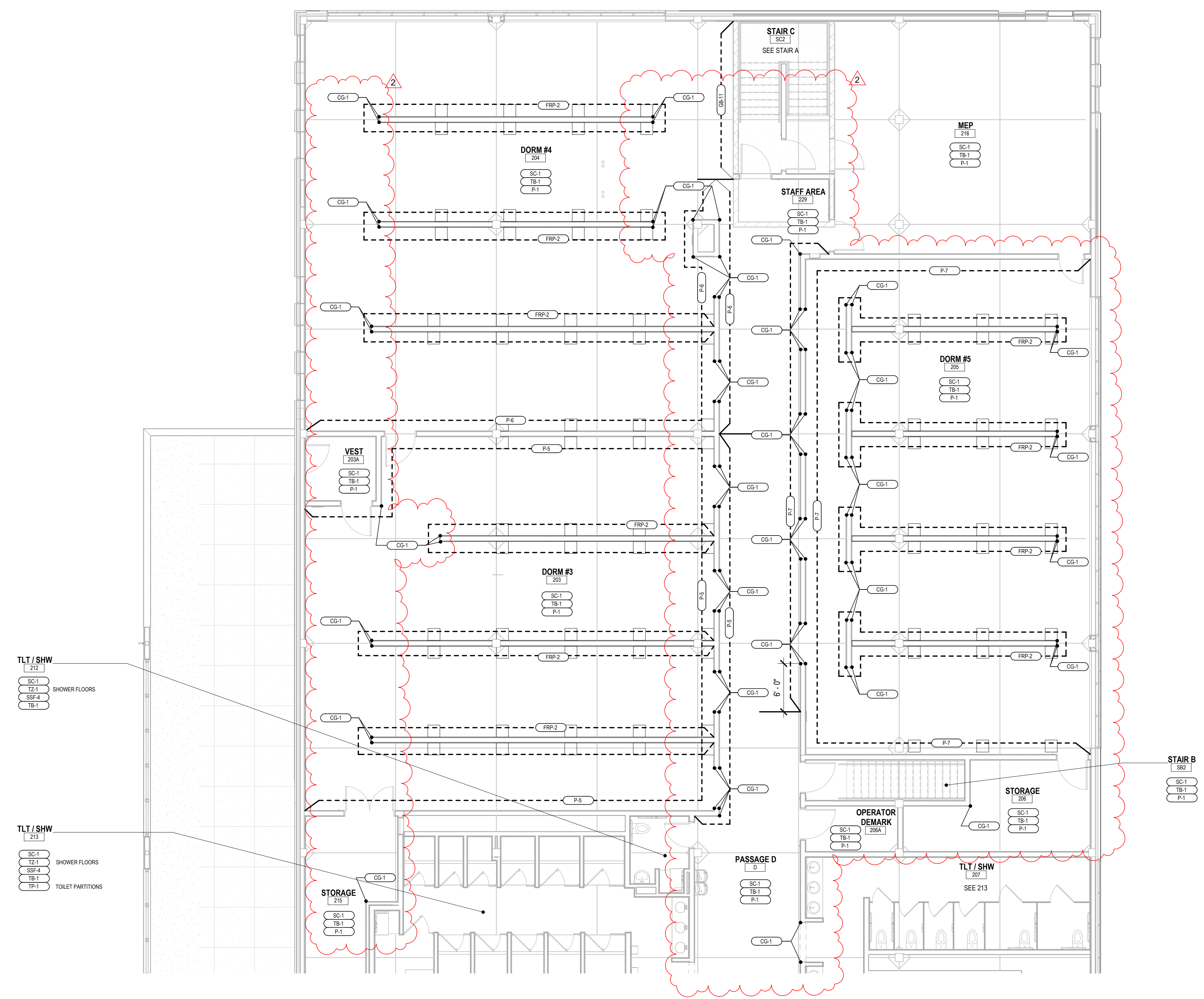
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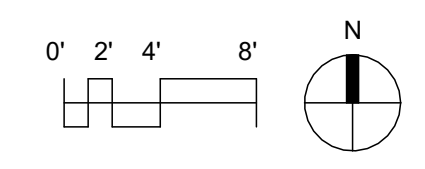
**SECOND FLOOR
FINISHES - AREA A**

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2 SECOND FLOOR FINISH PLAN
1/8" = 1'-0"



FINISHES - GENERAL NOTES	
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B.	ALL GLAZED CMU TO HAVE COORDINATING BLOCK COVE BASE. ALL OTHER WALLS INCLUDING PAINTED CMU TO HAVE TB-1, UNO.
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D.	GB-1, GB-2, GB-7, AND P-2 ARE NOT USED.
E.	REFER TO STRUCTURAL DRAWINGS FOR CONTROL JOINT LOCATIONS.
F.	SEE BOTH FLOOR FINISH PLANS AND ROOM FINISH SCHEDULES FOR FINISHES.

FINISH LEGEND	
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AQ	ACOUSTIC PANEL
CG	CORNER GUARD
CPT	CARPET
EXP	EXPOSED STRUCTURE
FRP	FIBERGLASS REINFORCED PLASTIC
GB	GLAZED CONCRETE MASONRY UNIT
GYP	GYP SUM BOARD
HSW	HORIZONTAL SHAFT WALL
HT	HEAVY TIMBER
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P	PAINT
PL	PLASTIC LAMINATE
PT	PORCELAIN TILE
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SS	STAINLESS STEEL
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TB	TERAZZO COVE BASE
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**CITY OF MADISON -
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**SECOND FLOOR
FINISHES - AREA B**

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FF&E table for Madison-Dane County Men's Homeless Shelter. Columns include ROOM, ITEM, Description, Size, Furnished, Installed, Currently Own?, Electrical Needs, Data Drop, QTY., and NOTES. Rooms listed include 100 VESTIBULE, 101 LOBBY, 102 ALCOVE, 103 GUEST INTAKE, 105 JANITOR'S CLOSET, 106 BED BUG FURNACE, 107 TOILET, 108 STORAGE, 109 LAVS / TOILETS / URINALS.

FF&E table for Madison-Dane County Men's Homeless Shelter. Columns include ROOM, ITEM, Description, Size, Furnished, Installed, Currently Own?, Electrical Needs, Data Drop, QTY., and NOTES. Rooms listed include 110 STAFF OPEN OFFICE, 112* NURSE ROOM, 113* ISOLATION / QUARANTINE, 113 COMFORT ROOM, 114 BREAK ROOM.

FF&E table for Madison-Dane County Men's Homeless Shelter. Columns include ROOM, ITEM, Description, Size, Furnished, Installed, Currently Own?, Electrical Needs, Data Drop, QTY., and NOTES. Rooms listed include 115*, 116, 120, 138 OFFICE, 116, 117 CONSULTATION / HOUSING NAV., 119 CONFERENCE ROOM, 112*, 121 STAFF TOILET, 145, 146, 147 TOILET / SHOWER, 125, 126, 127, 128 SINGLE ROOMS.

FF&E table for Madison-Dane County Men's Homeless Shelter. Columns include ROOM, ITEM, Description, Size, Furnished, Installed, Currently Own?, Electrical Needs, Data Drop, QTY., and NOTES. Rooms listed include 129, 130 TELEHEALTH / FLEX, 131 COMPUTER AREA, 132 FLEX ROOM, 134 DINING / DAY-USE, 135 DAY USE, 136 KITCHEN, 137 KITCHEN LAUNDRY / JANITOR, 139 FOOD STORAGE, 140 WALK-IN COOLER, 141 WALK-IN FREEZER, 142 MEP, 143 CITY DEMARK, 144 ELECTRIC, 145 DORM #6, 200, 229 STAFF AREA, 201-205 DORM #1 - 5, 203A, 210A VESTIBULE, 206, 215 STORAGE.

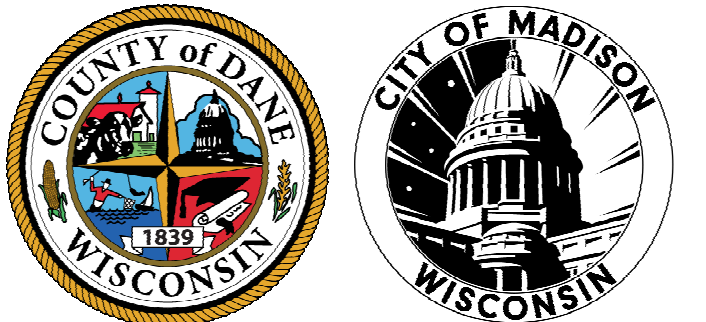
FF&E table for Madison-Dane County Men's Homeless Shelter. Columns include ROOM, ITEM, Description, Size, Furnished, Installed, Currently Own?, Electrical Needs, Data Drop, QTY., and NOTES. Rooms listed include 207, 213 TOILET / SHOWER (MAIN), 208, 214 JANITOR'S CLOSET, 209 LAUNDRY, 210 LAUNDRY QUEUE, 211, 212 TOILET / SHOWER, 200, 201, 202, 203, 204, 205 PASSAGE D, EQ1 ELEVATOR EQUIPMENT, 209C STORAGE ROOM.

WINDOW COVERINGS - CFCI table for Madison-Dane County Men's Homeless Shelter. Columns include ROOM, ITEM, Description, QTY., and NOTES. Rooms listed include 101 LOBBY, 115* ISOLATION / QUARANTINE, 114 BREAK ROOM, 115, 118, 138 OFFICE, 116, 117 CONSULTATION / HOUSING NAV., 119 CONFERENCE ROOM, 145 DORM #6.

APPLIANCES table for Madison-Dane County Men's Homeless Shelter. Columns include ROOM, ITEM, Description, Size, Furnished, Installed, Currently Own?, Electrical Needs, Data Drop, QTY., and NOTES. Rooms listed include 112 NURSE ROOM, 113 COMFORT ROOM, 114 BREAK ROOM, 135 DAY USE, 136 KITCHEN, 137 KITCHEN LAUNDRY / JANITOR, 140 WALK-IN COOLER, 141 WALK-IN FREEZER.

DIMENSION Madison Design Group logo and contact information: 6515 Grand Teton Plaza, Suite 120, Madison, Wisconsin 53719, p608.829.4444

CITY CONTRACT # 9358 CITY PROJECT # 13346



CITY OF MADISON - DANE COUNTY - BARTILLON SHELTER 1904 BARTILLON DRIVE, MADISON, WI

DATE OF ISSUE: 3/1/2024

REVISIONS table with columns for revision number, description, and date. Revision 2: ADDENDUM 2, 4/25/2024.

PROJECT # 22061

FF&E SCHEDULE

FURNITURE N.I.C. BY OWNER, SCHEDULES FOR INFORMATIONAL PURPOSES ONLY APPLIANCES AND WINDOW COVERINGS AS INDICATED ABOVE

ID2.0



ROOM	ITEM	Description	Site	Furnished	Installed	Currently Own?	Elect. Ical	Data Drop	QTY.	NOTES
100	VESTIBULE									
	Bench	Bought, Anchored (See Plan)		Owner-Vendor	Owner-Vendor				1	Integra balayoo bench
101	LOBBY									
103	GUEST INTAKE									
	Mobile Device for check-in	Cabinets with locks		Owner-Vendor	Owner-Vendor		X	X	4	Confirm quantity, not much paper, 2 drawers locking, security screens and intake screens, scan QR code, 2 screens for security and 1 screen for check-in, 1 phone cart, 1 scanner, 1 file drawer for forms, etc. others.
	metal scanner									if this is needed or used, may need extra power
	trash/recycle									possibly donated - confirm quantity
	storage for certified items			Tenant	Tenant					locked locker system
	Privacy Screens			Tenant	Tenant	Yes			1	Confirm type, quantity or if using existing
105	JANITOR'S CLOSET									
	Storage Racks (4 Shelves)	Phenolitic conforming three bay shelving racks	270 x 4'W	Tenant	Tenant				2	Confirm type, quantity or if using existing
106	BED BUG FURNACE									
	Storage Racks (4 Shelves)		270 x 4'W	Owner	Owner				1	source something custom for this application
107	TOILET									
108	STORAGE									
111	STORAGE									
	Storage Racks (4 Shelves)	Phenolitic to verify quantity and dimensions	270 x 4'W	Tenant	Tenant	Yes			1	Confirm type, quantity or if using existing
109	LAVS / TOILETS / URINALS									
110	STAFF OPEN OFFICE									
	Table	Dimensions		Owner-Vendor	Owner-Vendor				1	Terms and asperwork storage on back wall
	Office Chair			Owner-Vendor	Owner-Vendor				2	Check area for connections of with laptop
	Desk/Storage Cabinet	600 common type if needed		Owner-Vendor	Owner-Vendor		X	X	2	Need locker space for volunteers and 7 on floor employees, at least 6, either here or in break room or both
	Locker								1	
	Storage cabinet of photographs area								1	
	lockable File Cabinet with Drawers	Under workstations, next to photocopier machine		Owner-Vendor	Owner-Vendor				2	also provide file cabinets
112*	NURSE ROOM									
	Examination Table			Owner-Vendor	Owner-Vendor		X		1	check on manufacturers
	Exam Stool			Owner-Vendor	Owner-Vendor				1	check
	Exam Stool			Owner-Vendor	Owner-Vendor				2	
115*	ISOLATION / QUARANTINE									
	Shower Bed	7'1" x 2' 6" W	Tenant	Tenant	Yes				4	these may be new depending on location of existing beds
	Shower Bed									
	Shower Locker 2	Stacked (2 lockers)	18" x 18" W x 22" H	Owner	Owner				2	
113	COMFORT ROOM									
	Comfytable			Owner-Vendor	Owner-Vendor		X		1	include an ottoman? table or rocking
	Side table			Owner-Vendor	Owner-Vendor				1	
114	BREAK ROOM									



	Dining Chair			Owner	Owner				6	
	Dining Table	7'8" L x 2' 6" W		Owner	Owner				1	
	Butcher Board			Tenant	Tenant				1	
115*, 118, 120, 138	OFFICE									City - Sum for all rooms
	Desk Table	5'1" x 2' 8" W		Owner	Owner		X	X	4	set to stands
	Office Chair			Owner	Owner				4	
	Guest Chair			Owner	Owner				8	
	Back Desk Credenza + Tall Storage Cabinet	Table 2		Owner	Owner		X		3	
	Back Desk Credenza + Tall Storage Cabinet	Table 2 (Office 120)		Owner	Owner		X		1	
	lockable File Cabinet with Drawers			Owner	Owner				4	
116, 117	CONSULTATION / HOUSING NAV.									City - Sum for all rooms
	Desk Table	5'1" x 2' 8" W		Owner	Owner		X	X	2	set to stands
	Office Chair			Owner	Owner				2	
	Guest Chair			Owner	Owner				4	
	Back Desk Credenza + Tall Storage Cabinet	Table 1		Owner	Owner		X		2	
	lockable File Cabinet with Drawers			Owner	Owner				2	
119	CONFERENCE ROOM									
	Conference Room Table			Owner	Owner				1	power at table top, 4 outlets, usb, explore 3 smaller tables pushed together to create one, better.
	Office Chair	14" L x 4' 6" W		Owner	Owner		X	X	14	
	Office Board			Tenant	Tenant				1	
121*, 121	STAFF TOILET									City - Sum for all rooms
145, 146, 147	TOILET / SHOWER									City - Sum for all rooms
125, 126, 127, 128	SINGLE ROOMS									City - Sum for all rooms
	Shower Bed			Tenant	Tenant	Yes	X		4	confirm if using existing and quantity
	Shower Bed	7'1" x 2' 6" W		Tenant	Tenant	Yes	X		4	confirm if using existing and quantity
	Shower Bed	7'1" x 2' 6" W		Tenant	Tenant	Yes	X		4	confirm if using existing and quantity
129, 130	WELLNESS / FLEX									City - Sum for all rooms
	Storage Cabinet			Owner-Vendor	Owner-Vendor				1	
	Desk Table	Round, 60" dia	48" D	Owner	Owner		X	X	8	each room
	Chair			Owner	Owner				8	each room
131	COMPUTER AREA									
	Tables	Integrated with dividers, file tops and chairs		Owner	Owner		X	X	2	
	Office Chair			Owner	Owner				12	no casters, possibly spec same chair for flex, computer area and bathroom rooms to be used interchangeably
132	FLEX ROOM									
	Dining Chair			Tenant	Tenant	Yes			12	ability to wheel this out a cart
	Small Alloy Table	see castors		Tenant	Tenant	Yes			1	confirm if using existing and quantity
134	DINING / DAY USE									
	Dining Chair			Owner-Vendor	Owner-Vendor				128	and comply of spacing, seating, security that easily stacked with cast
	bookshelf			Tenant	Tenant				3	existing book shelves for books/games
	Dining Table	Round, 60" dia	48" D	Owner-Vendor	Owner-Vendor				16	table to be folded in hall or hold tags
135	DAY USE									
	Counter High Table 1	height to match back of sofa (3)	5'1" x 3' 9" W x 3' H	Owner	Owner		X		5	
	Counter High Table 2	height to match back of sofa (3)	5'1" x 3' 9" W x 3' H	Owner	Owner		X		1	
	Counter High Table 3	height to match back of sofa (3)	5'1" x 3' 9" W x 3' H	Owner	Owner		X		3	
	Counter High Table 4	height to match back of sofa (3). Spine left, backrest on right side.	1' 3" L x 3' 9" W x 3' H	Owner	Owner		X		4	people like individual pieces, break up sofas, individual pieces better suited, lounge chairs with soft up tables or tablet arms, waiting room style, more side tables, less full tables, could use ottoman tables for games, tall side with changing stations, cabinet units for changing, ottoman heavy so not thrown, easily wiped down, liquids, bug catching, cleanout units, bench available, reception barriers
	High Chair			Owner	Owner				10	
	Chair			Owner	Owner				4	
	Sofa	with right armrest	6' 3" Seat	Owner	Owner		X		10	
	Side Table 1	20" D		Owner	Owner				4	
	Side Table 2	1' 6" D		Owner	Owner				1	
	Seating Chair			Owner	Owner		X		3	how movable / flexible should the furniture be?



	Desk Table	Round	3'8" Dia x 4'10" H	Owner	Owner				2	
	Office Table 1	Desk		Owner	Owner				1	
	Office Table 2	Round	3'8" D	Owner	Owner				2	
	Storage Cabinet	Arch-shaped		Owner	Owner		X		2	
	Desk Chair	Round	2'0"	Owner	Owner				4	
136	KITCHEN									
	lockers	One bank with 12 lockers	12'0" x 12' 0" W x 10' 0" H	Tenant	Tenant	Yes			1	Bed in scope
143	CITY DEMARK									
144	ELECTRIC									
145	DORM #5									
	Shower Bed	Single	7'1" x 2' 6" W	Tenant	Tenant	Yes	X		16	confirm if using existing and quantity
	Shower Locker 1	Single	18" x 18" W x 22" H	Owner	Owner				16	
	FIRST FLOOR PATIO									
	Lounge Chair	Outdoor		Owner	Owner				14	heavy so not thrown over walls, store outside all year long so needs to hold up to elements
	Arm Chair	Outdoor		Owner	Owner				28	heavy so not thrown over walls
	Table	Rectangle, Square	31 1/2" L x 31 1/2" W	Owner	Owner				12	heavy so not thrown over walls, flat surface for writing
	PRIVATE STAFF PATIO									
	Decorative Sofa	Outdoor, L-shaped		Owner	Owner				1	
	Office Table 1	Outdoor, Oval, Large		Owner	Owner				1	
	Office Table 2	Outdoor, Oval, Medium		Owner	Owner				2	
	Lounge Chair	Outdoor		Owner	Owner				2	
200, 229	STAFF AREA									City - Sum for all rooms
	Examination Table		7' 6" L x 5' W	Owner	Owner		X		5	
	Office Chair			Owner	Owner				3	
	Guest Chair			Owner	Owner				2	
201-205	DORM #1 - 5									City - Sum for all rooms
	Shower Bed	Stacked (3 beds)	7'1" x 3' 9" W	Tenant	Tenant	Yes			89	confirm if using existing and quantity
	Shower Bed	Single	7'1" x 2' 6" W	Tenant	Tenant	Yes			52	confirm if using existing and quantity
	Shower Locker 2	Stacked (2 lockers)	18" x 18" W x 22" H	Owner	Owner				141	
203A, 210A	VESTIBULE									
	Storage Racks (4 Shelves)		270 x 4'W						21	confirm type, quantity or if using existing
207, 213	TOILET / SHOWER (MAIN)									City - Sum for all rooms
	Linens Cart	in the linen drop		Owner-Vendor	Owner-Vendor				2	
208, 214	JANITOR'S CLOSET									
	Storage Racks (4 Shelves)		270 x 4'W						2	confirm type, quantity or if using existing
209	LAUNDRY									
	Linens Cart								2	
210	LAUNDRY QUEUE									
	Folding Table			Tenant	Tenant				2	
211, 212	TOILET / SHOWER SECOND FLOOR PATIO									City - Sum for all rooms
	Lounge Chair	Outdoor		Owner	Owner				14	
	Arm Chair	Outdoor		Owner	Owner				28	
	Table	Rectangle, Square	31 1/2" L x 31 1/2" W	Owner	Owner				14	
D	PASSAGE D									
	Magnet board			Tenant	Tenant				1	
E01	ELEVATOR EQUIPMENT									
209C	STORAGE ROOM									
	Storage Shelves (4 Shelves)		270 x 4'W	Owner	Owner				12	confirm type, quantity or if using existing

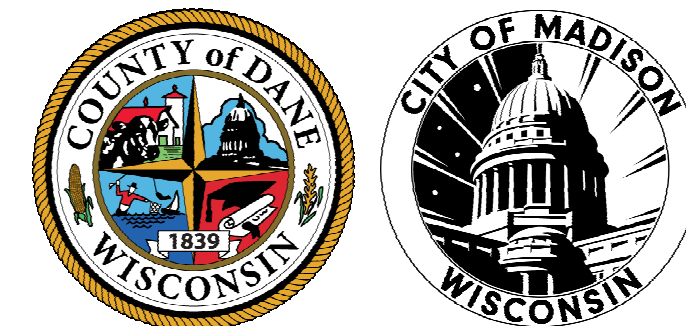
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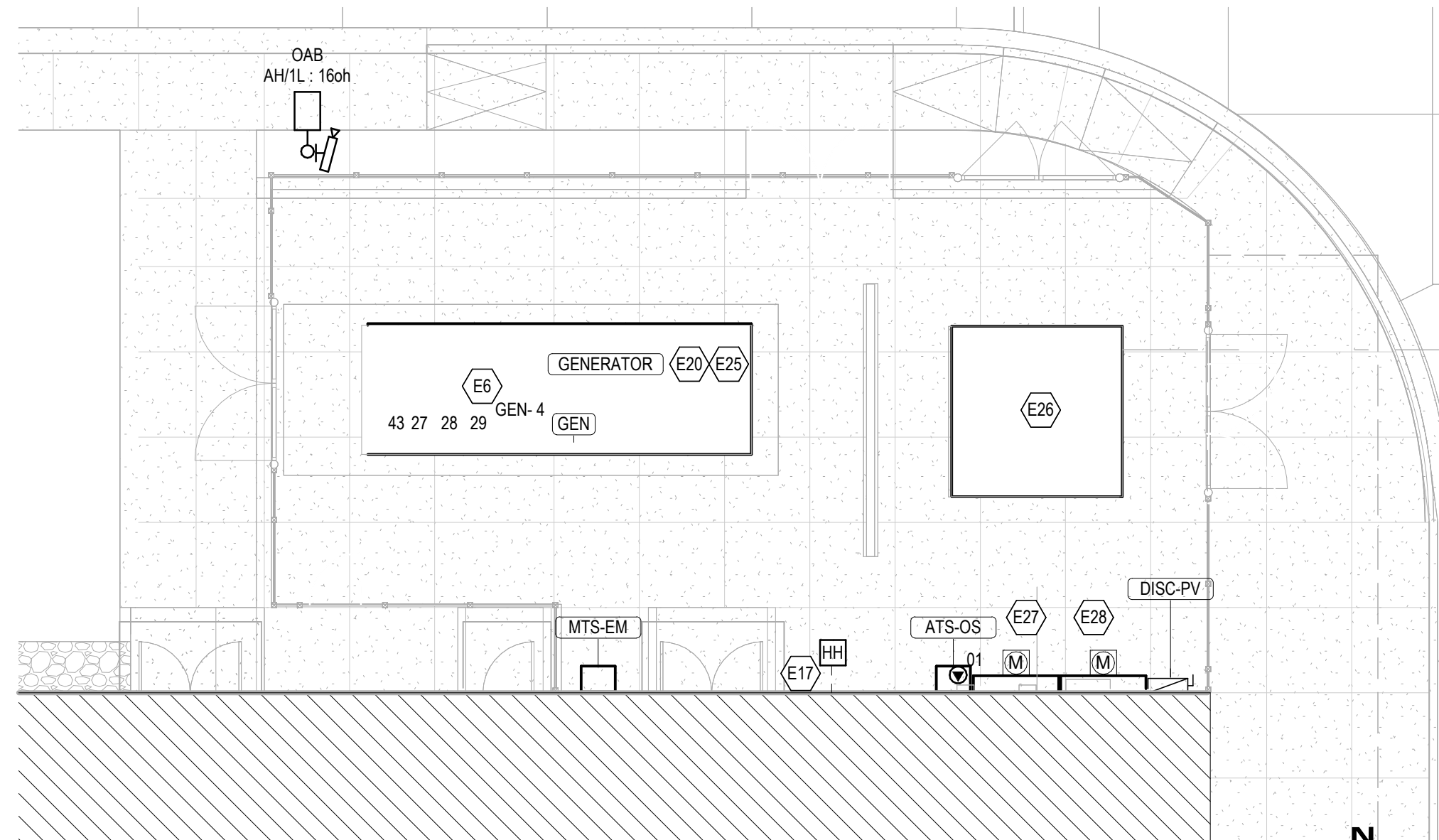
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CITY CONTRACT # 9358
CITY PROJECT # 13346

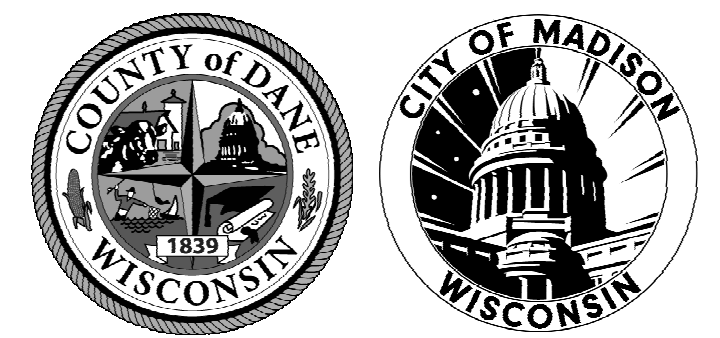


CITY OF MADISON -
DANE COUNTY -
BARTILLON

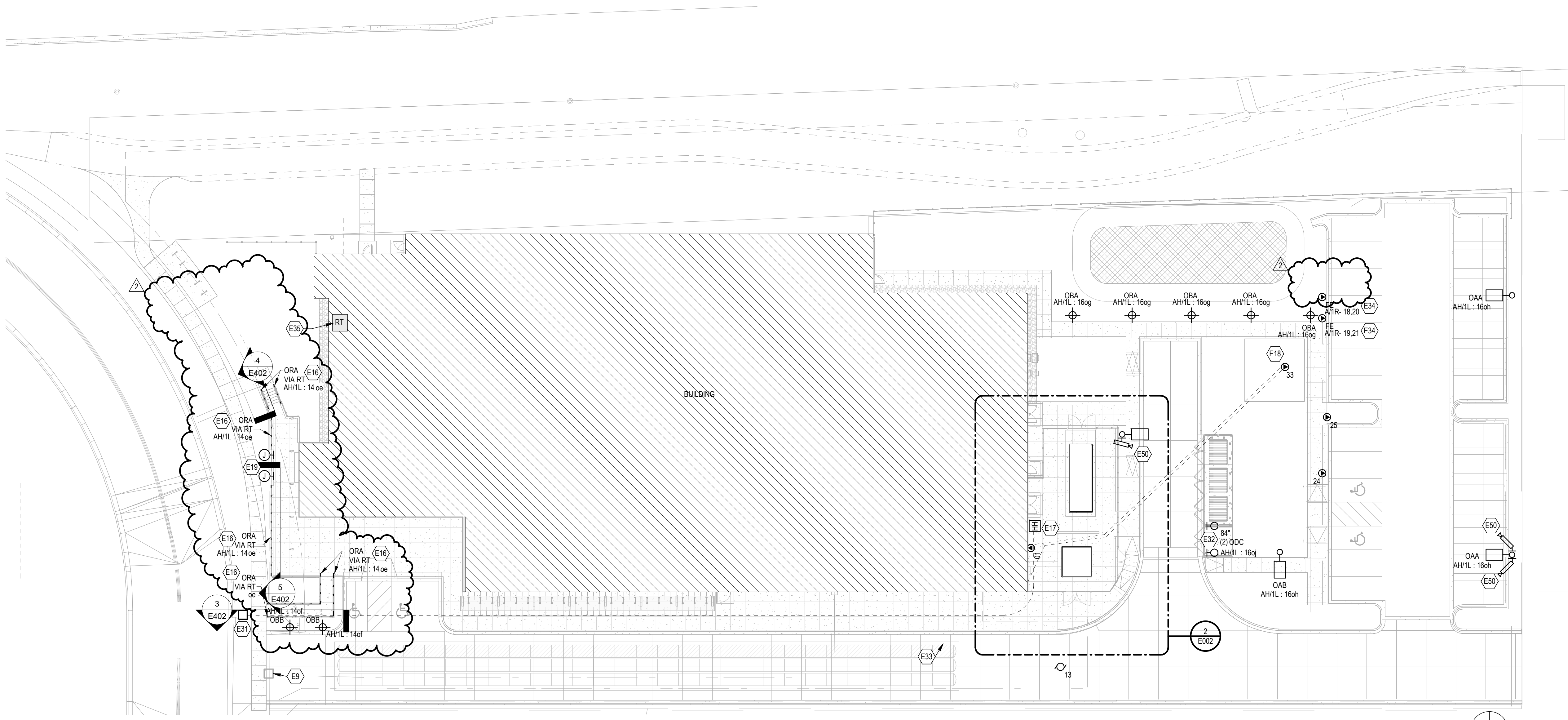


2 ENLARGED NORTH YARD SITE PLAN
SCALE: 1/8" = 1'-0"

KEY NOTES	
E6	RECEPTACLE SHALL BE LOCATED INSIDE GENERATOR ENCLOSURE.
E9	COORDINATE WITH UTILITY TO HAVE EXISTING SERVICE TRANSFORMER RELOCATED.
E16	HANDRAIL SHALL BE POWERED BY REMOTE TRANSFORMERS. POWER SHALL BE FED TO HANDRAIL SUPPORT POSTS AND THROUGH HANDRAIL ACCORDING TO MANUFACTURER RECOMMENDATIONS AND APPLICABLE CODES. VERIFY FEED LOCATIONS AND COORDINATE CONDUIT STUBS WITH ASSOCIATED TRADES PRIOR TO CASTING OF STEPS AND RAMP. POE SPACING NOTED IS TYPICAL. VERIFY SPACING WITH POST LOCATIONS AND HANDRAIL SHOP DRAWINGS PRIOR TO ORDER.
E17	PROVIDE 24"x24"x24" SQUARE HANDHOLE. RUN 3" C INTO DEMARK ROOM.
E18	PROVIDE A 1" CONDUIT FOR PV CABLES GOING TO THE COMBINER PANEL AND A 1" CONDUIT TO PANEL A1/R FOR A RECEPTACLE AND POSSIBLE LIGHTING. MARK END OF CONDUIT WITH IRON PIPE. COORDINATE ROUTING WITH GEOTHERMAL FIELD. SEE M002 FOR MORE INFORMATION.
E19	ILLUMINATED SIGNAGE TO BE CONTROLLED BY LIGHTING CONTROL SYSTEM.
E20	EQUIPMENT IS FURNISHED BY OWNER. EQUIPMENT TO BE INSTALLED BY CONTRACTOR AS PART OF BID SET.
E25	TOP OF GENERATOR PAD SHALL BE A MINIMUM OF 6" AFG.
E26	PROPOSED LOCATION OF UTILITY SERVICE TRANSFORMER
E27	PROPOSED LOCATION OF METER TRANSOCKET.
E28	PROPOSED LOCATION OF UTILITY METER FOR PV SYSTEM.
E31	REFER TO CIVIL PLANS FOR LOCTION OF FIBER BOX.
E32	ROUTE POWER UP THE INSIDE OF THE SUPPORT POST. VERIFY POWER FEED LOCATIONS AND COORDINATE CONDUIT STUBS WITH ASSOCIATED TRADES PRIOR TO POURING CONCRETE.
E33	3" CONDUIT FROM THE FIBER BOX IN THE ROAD TO HAND HOLE.
E34	FUTURE EV CHARGER. EXTEND A 1" CONDUIT TO PANEL A1/R VIA CONTRACTOR WITH FISH WIRE FOR FUTURE EV CHARGER. MARK END WITH IRON PIPE.
E35	LOCATE REMOTE DRIVER(S) FOR FIXTURE TYPE ORA ABOVE ACCESSIBLE CEILING IN BREAK 114. COORDINATE CONDUIT ROUTING WITH ALL TRADES PRIOR TO ANY CONCRETE POURING. VERIFY RECOMMENDED REMOTE DISTANCES WITH MANUFACTURER.
E50	CAMERA LOCATION. ROUTE CONDUIT FOR 120V POWER TO CAMERA. COORDINATE POLE TYPE WITH CAMERA MOUNTING.



**CITY OF MADISON -
DANE COUNTY -
MEN'S HOMELESS
SHELTER**
1904 BARTILLON DRIVE
MADISON, WI



1 ELECTRICAL SITE PLAN
SCALE: 1" = 20'-0"

DATE OF ISSUE: 3/1/2024

REVISIONS:		
2	ADDENDUM #2	4/26/2024

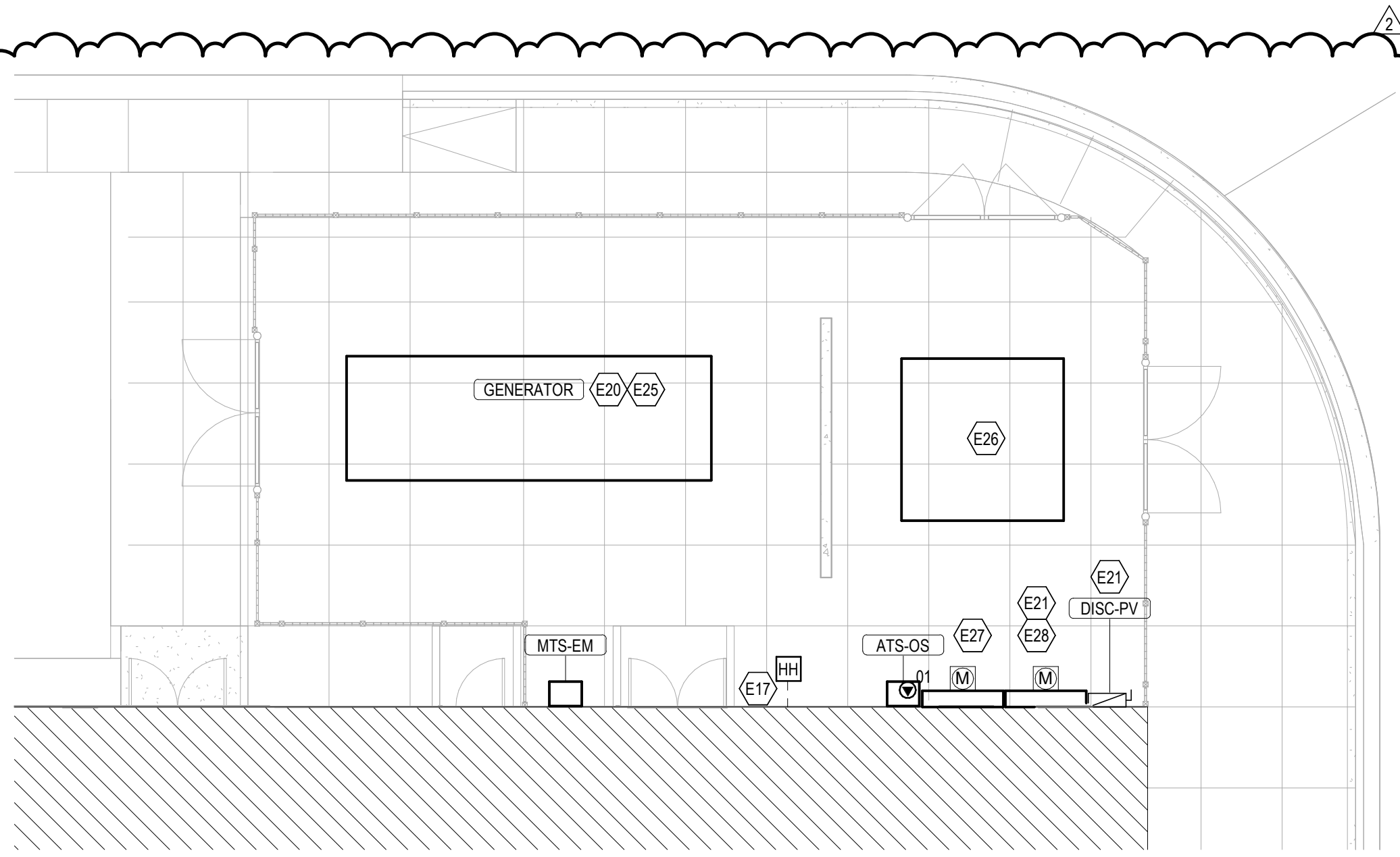
PROJECT # 22061

**ELECTRICAL SITE
PLAN**

E002

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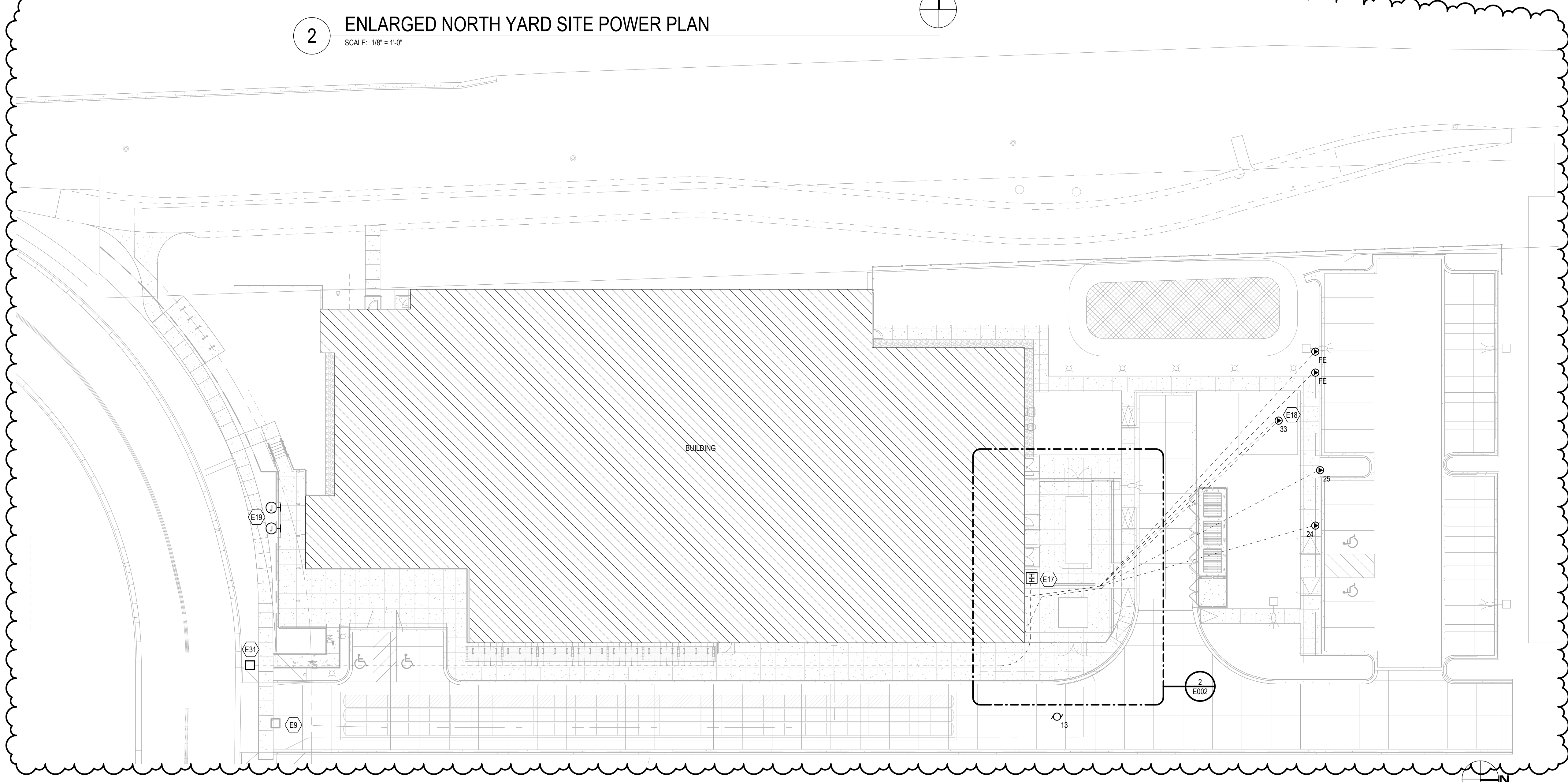
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2 ENLARGED NORTH YARD SITE POWER PLAN
SCALE: 1/8" = 1'-0"

SITE POWER LEGEND	
	DUPLEX RECEPTACLE
	GFI DUPLEX RECEPTACLE
	SPECIAL PURPOSE OUTLET
	WALL MOUNTED JUNCTION BOX
	TRANSOCKET
	METER
	SURFACE MOUNT PANEL
	RECESSED PANEL
	NON-FUSED DISCONNECT
	FUSED DISCONNECT
	MOTOR
	SPECIAL PURPOSE OUTLET NUMBER (SEE SCHEDULE)
	MOTOR NUMBER (SEE SCHEDULE)

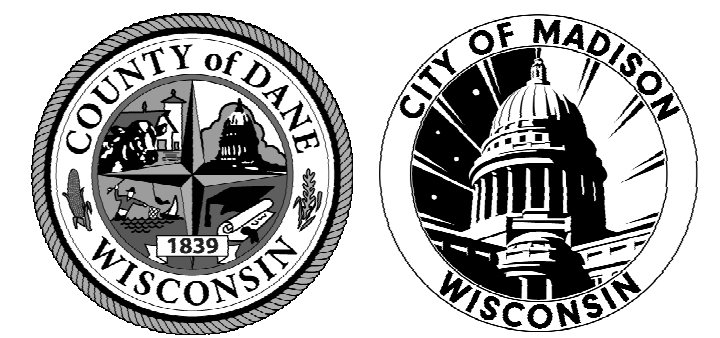
KEY NOTES	
E9	COORDINATE WITH UTILITY TO HAVE EXISTING SERVICE TRANSFORMER RELOCATED.
E17	PROVIDE 24"x24"x24" SQUARE HANDHOLE. RUN 3" C INTO DEMARK ROOM.
E18	PROVIDE A 1" CONDUIT FOR PV CABLES GOING TO THE COMBINER PANEL AND A 1" CONDUIT TO PANEL A1/R FOR A RECEPTACLE AND POSSIBLE LIGHTING. MARK END OF CONDUIT WITH IRON PIPE. COORDINATE ROUTING WITH GEOTHERMAL FIELD. SEE M002 FOR MORE INFORMATION.
E19	ILLUMINATED SIGNAGE TO BE CONTROLLED BY LIGHTING CONTROL SYSTEM.
E20	EQUIPMENT IS FURNISHED BY OWNER. EQUIPMENT TO BE INSTALLED BY CONTRACTOR AS PART OF BID SET.
E21	PV SYSTEM AND RELATED EQUIPMENT IS ALT BID ITEM #1.
E25	TOP OF GENERATOR PAD SHALL BE A MINIMUM OF 6" AFG.
E26	PROPOSED LOCATION OF UTILITY SERVICE TRANSFORMER
E27	PROPOSED LOCATION OF METER TRANSOCKET.
E28	PROPOSED LOCATION OF UTILITY METER FOR PV SYSTEM.
E31	REFER TO CIVIL PLANS FOR LOCATION OF FIBER BOX.



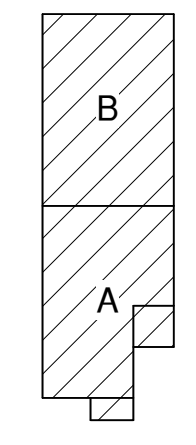
1 ELECTRICAL SITE POWER PLAN
SCALE: 1" = 20'-0"

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CITY OF MADISON - DANE COUNTY - MEN'S HOMELESS SHELTER
1904 BARTILLON DRIVE
MADISON, WI



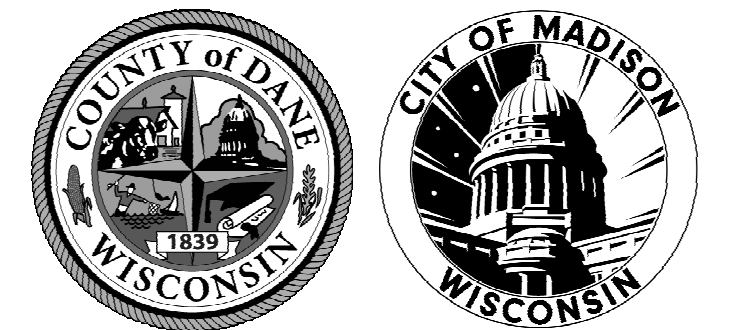
DATE OF ISSUE: 3/1/2024

REVISIONS:		
2	ADDENDUM #2	4/26/2024

PROJECT # 22061

ELECTRICAL SITE PLAN

EP001



**CITY OF MADISON -
DANE COUNTY -
MEN'S HOMELESS
SHELTER**

1904 BARTILLON DRIVE
MADISON, WI

DATE OF ISSUE: 3/1/2024

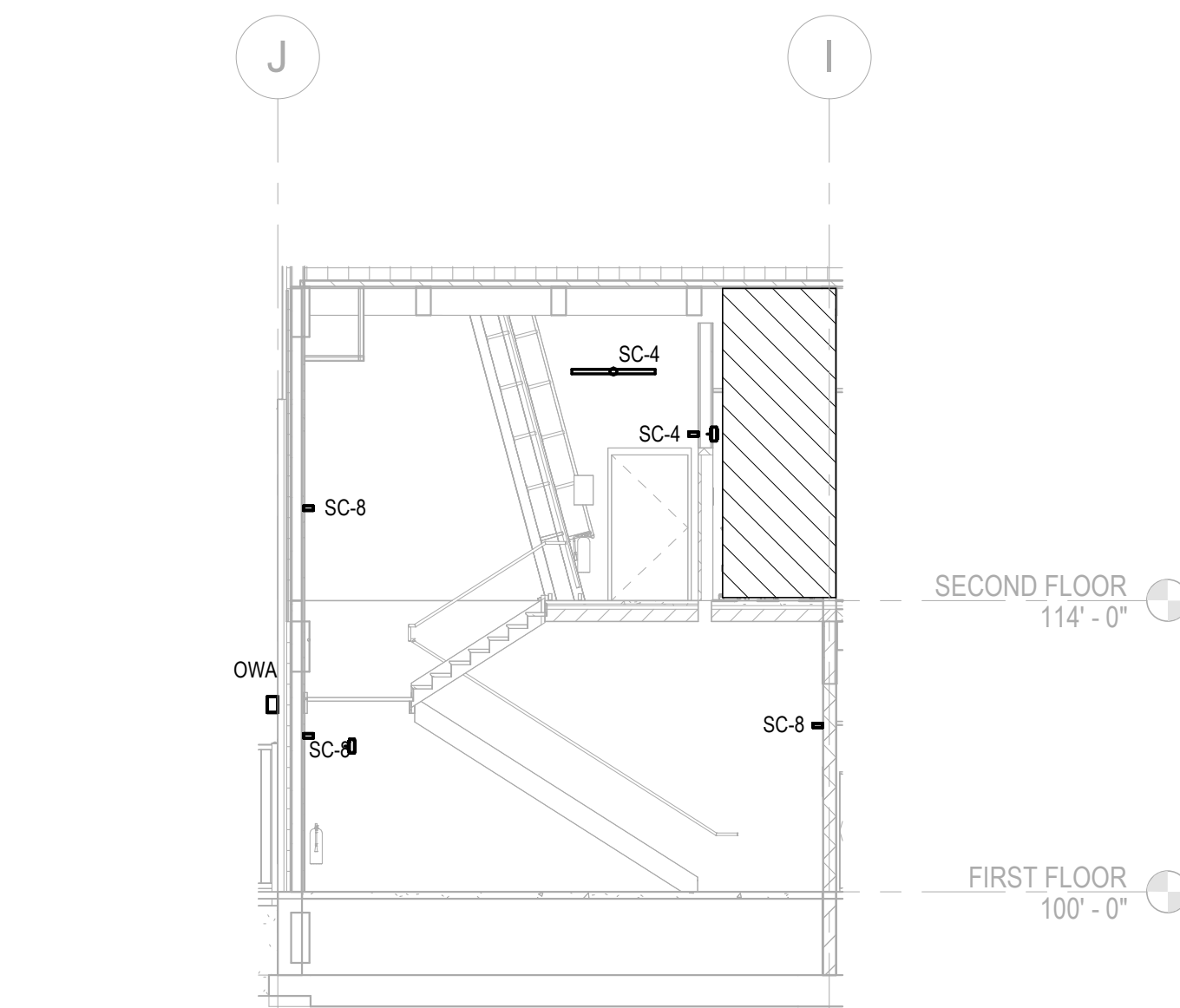
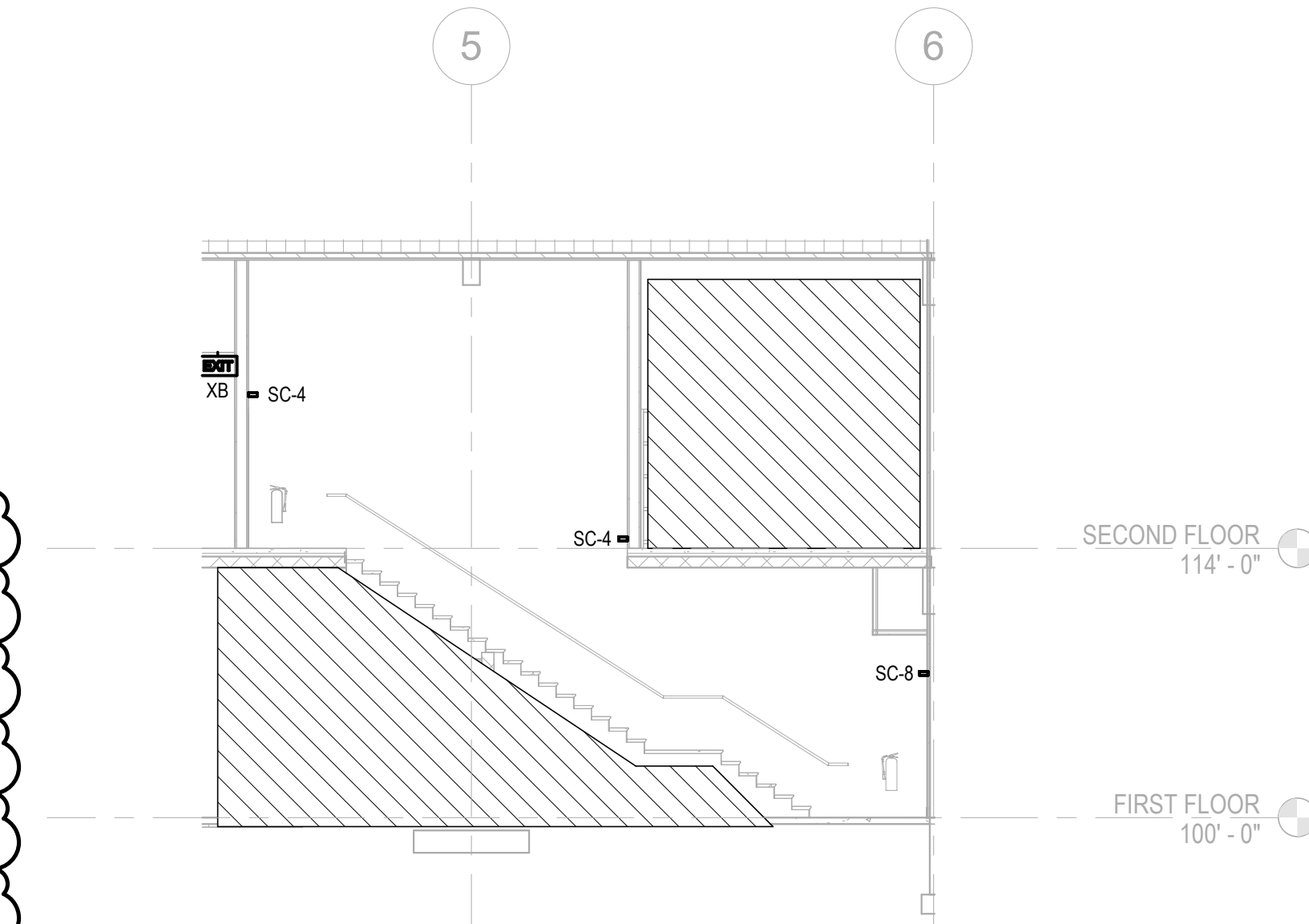
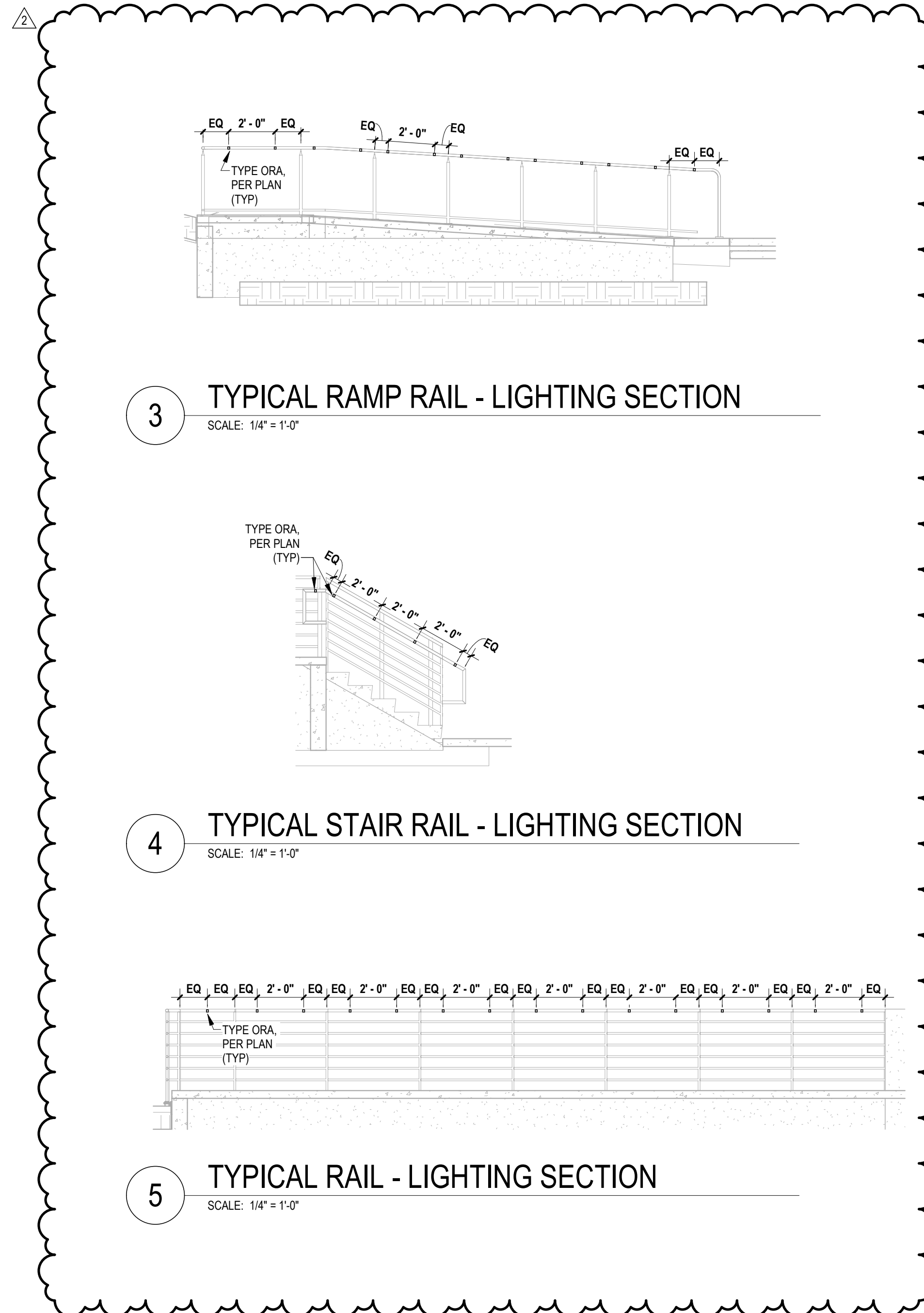
REVISIONS:		
2	ADDENDUM #2	4/26/2024

PROJECT # 22061

LIGHTING SECTIONS

E402

5/2/2024 6:02:31 AM Autodesk Cloud/22061 - 1904 Bartillon Drive Homeless Shelter/2202062_02 Bartillon Shelter_men11VXLL.rvt





**CITY OF MADISON -
DANE COUNTY -
MEN'S HOMELESS
SHELTER**
1904 BARTILLON DRIVE
MADISON, WI

EXTERIOR LIGHTING FIXTURE SCHEDULE

FIXT.	DESCRIPTION	LAMPING							VOLT	DRIVER	MANUFACTURER	CATALOG NUMBER	MOUNTING	LOCATION	SEE NOTE
		TYPE	INPUT		BUG RATING										
			W	WIFT	BACKLIGHT	UPLIGHT	GLARE								
OAA	POLE MOUNT AREA HEAD	5500 LUMENS, 4000K LED	51 W		B0	U0	G2	277	0-10V DIMMING	LITHONIA	DSX1-P1-40K-70CRI-BLC3-MVOLT-SPA-[CONTROLS]-[FINISH]	POLE ON CONCRETE BASE, HEAD AT 28'	SITE PARKING, DRIVEWAY	1,4	
OAB	POLE MOUNT AREA HEAD	6700 LUMENS, 4000K LED	51 W		B1	U0	G2	277	0-10V DIMMING	LITHONIA	DSX1-P1-40K-70CRI-T3LG-MVOLT-SPA-[CONTROLS]-[FINISH]	POLE ON CONCRETE BASE, HEAD AT 28'	SITE PARKING, DRIVEWAY	1,4	
OBA	42" TALL BOLLARD, TYPE 3	880 LUMENS, 3000K LED	14 W		B0	U0	G0	277	10% 0-10V DIMMING	KIM LIGHTING	PA7R-CT-NU-3-12L-010-4K7-42A-[FINISH]-MW-UNV	INTEGRAL SHAFT, ON CONCRETE BASE	SITE SIDEWALKS	2,4	
OBB	42" TALL BOLLARD, TYPE 4	1063 LUMENS, 3000K LED	14 W		B0	U0	G0	277	10% 0-10V DIMMING	KIM LIGHTING	PA7R-CT-NU-4-12L-010-4K7-42A-[FINISH]-MW-UNV	INTEGRAL SHAFT, ON CONCRETE BASE	SITE ENTRY	2,4	
OUB	3" DIAMETER CYLINDER SCONCE, SPOT	3021 LUMENS, 4000K LED	13 W		B1	U1	G0	277	3% 0-10V DIMMING	BK LIGHTING	CK-LED-TR-x100-SP-[STANDARD FINISH]-12-E-010-277	WALL SURFACE	ENTRY		
ODC	3" DIAMETER CYLINDER SCONCE	1134 LUMENS, 3000K LED	13 W		B1	U1	G0	277	3% 0-10V DIMMING	BK LIGHTING	CK-LED-TR-x100-FL-[STANDARD FINISH]-12-E-010-277	WALL SURFACE	TRASH ENCLOSURE		
OFA	FLOOD LIGHT PROJECTOR, WALL MOUNT ARM, VISOR	850 LUMENS, 4000K LED	12 W		B1	U1	G0	277	0-10V DIMMING	INSIGHT LIGHTING	PS3-S0-4000K-13-EXA-24"-277V-DIM-[FINISH]-CRF-VISOR	WALL SURFACE	BUILDING ART		
ORA	RECESSED RAIL PUCK	154 LUMENS, 4000K LED		2W/POD	B0	U0	G0	277	0-10V DIMMING	KLIK	LP-40-40K-A-[RAIL WALL THICKNESS]	RAIL	STAIRS/RAMP ENTRY	3	
OWA	EGRESS WALLPACK	1200 LUMENS, 3000K LED	10 W		B1	U0	G0	277	0-10V DIMMING	LITHONIA	WDGE2-P1SW-40K-80CRI-VW-MVOLT-[CONTROLS]-[FINISH]	WALL SURFACE	BUILDING EXTERIOR DOORS	4	
OWB	WALL MOUNT AREA HEAD	4700 LUMENS, 4000K LED	33 W		B1	U0	G2	277	0-10V DIMMING	LITHONIA	DSX0-P1-4000K-70CRI-T2M-MOLT-WBA-[CONTROLS]-HS-[FINISH]	WALL SURFACE	BUILDING EXTERIOR EAST	4	
OWC	GENERAL WALLPACK	7500 LUMENS, 4000K LED	52 W		B1	U0	G2	277	0-10V DIMMING	LITHONIA	WDGE3-P1-40K-70CRI-RFT-MVOLT-[CONTROLS]-[FINISH]	WALL SURFACE	BUILDING EXTERIOR NORTH		
OWD	MAST ARM AREA HEAD	4800 LUMENS, 4000K LED	33 W		B1	U0	G2	277	0-10V DIMMING	LITHONIA	DSX0-P1-4000K-70CRI-TFT-MVOLT-WBA-[CONTROLS]-[FINISH]	WALL SURFACE	BUILDING EXTERIOR EAST	4	
OWE	VANDAL RESISTANT BRICK STEPLIGHT, IP65	499 LUMENS, 3000K LED	13 W		B0	U1	G0	277	SWITCHED	LIGMAN	ULE-40601-499 LUMENS-A-W40-[FINISH]-120/277V	WALL RECESSED	PATIO LEVEL 1, LEVEL 2	5	
OWF	GENERAL WALLPACK	3000 LUMENS, 4000K LED	23 W		B1	U0	G1	277	0-10V DIMMING	LITHONIA	WDGE2-P3SW-40K-80CRI-VW-MVOLT-[CONTROLS]-[FINISH]	WALL SURFACE	PATIO LEVEL 1, LEVEL 2	4	
OWG	GENERAL WALLPACK	1200 LUMENS, 4000K LED	11 W		B0	U0	G1	277	0-10V DIMMING	LITHONIA	WDGE2-P1-40K-80CRI-T2M-MVOLT-[CONTROLS]-[FINISH]	WALL SURFACE	BIKE PARKING	4	

REMARKS:

- CONTRACTOR SHALL CONFIRM CEILING TYPE REQUIREMENTS PRIOR TO THE RELEASE OF THE ORDER.
- CATALOG NUMBERS ARE TO PROVIDE GUIDANCE ONLY AND MAY NOT BE COMPLETE.
- FIXTURES SPECIFIED TO MEET DESIGN INTENT. EQUALS MAY BE SUBSTITUTED SUBJECT TO DESIGN TEAM'S APPROVAL. ANY PROPOSED EQUALS MUST MATCH SPECIFIED BUG RATINGS OR BE LOWER, AND BUG RATINGS MUST BE INCLUDED WITH SUBMITTAL.
- PROVIDE ALL PARTS AND PIECES NECESSARY FOR A COMPLETE AND FUNCTIONAL INSTALLATION.
- ARCHITECT TO DETERMINE ALL FINISHES.
- VERIFY DIMMING CONTROLS ARE COMPATIBLE WITH DIMMING DRIVER SELECTED FOR FIXTURE. DRIVERS ARE SCHEDULED AS AVAILABLE OR SELECTED FROM MANUFACTURER, NOT ALL LUMINAIRES WILL UTILIZE DIMMING.

NOTES:

- PROVIDE SQUARE STEEL POLE IN SIZE AND LENGTH NECESSARY TO ACCOMMODATE EPA (EFFECTIVE PROJECTED AREA) OF HEAD MOUNTED AT HEIGHT INDICATED ON CONCRETE BASE. COORDINATE DRILLING HOLES FOR POLE MOUNTED CAMERAS WITH ELECTRICAL SITE PLAN E002.
- PROVIDE TAMPER RESISTANT HARDWARE.
- PROVIDE REMOTE TRANSFORMER IN RATING(S) AND QUANTITY(IES) NECESSARY TO ACCOMMODATE LOADS AND MAXIMUM RUN DICTATED BY MANUFACTURER.
- PROVIDE INTEGRAL MOTION SENSOR RATED FOR MOUNTING HEIGHT INDICATED ON PLANS THAT ACCOMMODATES HIGH/LOW SETTINGS AS INDICATED ON CONTROLS BASIS OF DESIGN.
- OUTPUT TO BE PROGRAMMED BY MANUFACTURER AT FACTORY TO 499 LUMENS.

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REVISIONS:		
2	ADDENDUM #2	4/26/2024

PROJECT # 22061

**LIGHTING EXTERIOR
FIXTURE SCHEDULE**

E602

