village of Rochester



CONDITIONAL USE PERMIT APPLICATION

Village of Rochester

300 W. Spring St., Rochester, WI 53167 (262) 534-2431

	APPLICAN	IT INFORMATION	
Property Owner Name:	Lynch Ventures LLC	Agent/Architect Name:	Eric Halbur/Abacus Architects
Address (Number & Street):	29000 Sharon Lane	Address (Number & Street):	640 N. Vel R. Phillips Avenue, Suite 310
Address (City, State, Zip):	Waterford, WI 53185	Address (City, State, Zip):	Milwaukee, WI 53203
Email Address:		Email Address:	ehalbur@abacusarchitects.net
Phone #:	(262) 514-4000	Phone #:	(920) 452-4444

SITE INFORMATION

Legal Description:	Sec. 1	T3N, R19E PT NW1/4 SEC1 & E1/2 SEC 2 (COM ON NL CANAL & E LN SW TO STH 36 NE TO SW COR LT 1 BLK 2 FAIRVIEW HGTS SE TO SHARON LN
Zoning District: B-3	3	Property Address or Location:	29000 Sharon Lane, Waterford, WI 53185

DESCRIPTION OF PROPOSED CONDITIONAL USE

Type of conditional use permit (For example: manufactured home community, quarry, wind turbine, amendment, or any other listed conditional use. Include Code section, if known.):

Commercial: Motor Vehicle Sales and Service

is this ap	рпса	tion b	eing	
submitte	d to	corre	ct a v	violation?
Yes		No		

Provide the project name and a short summary of the proposed conditional use:

Additions to Lynch Truck Center. The current business use is a work and tow truck sales and service dealership that provides maintenance, repair, and parts for commercial trucks. The current conditional use will not change.

GENERAL APPLICATION REQUIREMENTS

Applications will not be accepted until the applicant has met with Village staff to review the application and determined that all necessary information has been provided. <u>Only complete applications will be accepted</u>. All information from the checklist below must be included. Note that additional application submittal requirements apply for particular uses or as may be required by the Zoning Administrator. Applicants for significant and/or potentially controversial conditional uses are strongly encouraged to meet with staff prior to submittal.

□ Complete attached planning overview □ Site Plan drawn to scale	Detailed operational plan	Agreement for Reimbursable services form	Detailed written statement of intent	Application fee (non- refundable), payable to Village of Rochester. See current fee schedule for fee amounts
--	---------------------------------	--	--	--

I certify by my signature that all information presented herein is true and correct to the best of my knowledge. I hereby give permission for staff of the Village of Rochester to enter my property for the purpose of collecting information to be used as part of the review of this application. I acknowledge that submittal of false or incorrect information may be grounds for denial of this application.

Owner/Agent Signature:_____

Date:____

WRITTEN STATEMENT OF INTENT

Applicants must provide a detailed written statement of intent describing the proposed conditional use. Please use the form below and provide responses, as applicable, to your proposed conditional use. Attach additional pages, if necessary.

Describe in detail the proposed conditional use. Provide the specific location of the use(s), type of equipment used, planned property improvements, including description / size of existing or proposed new buildings to be used, and any other relevant information. For existing or proposed commercial operations, provide the name of the business and describe the nature and type of business activity.

Lynch Truck Center is an existing work and tow truck sales and service dealership located at 29000 Sharon Lane in Waterford, WI. The current 34,807 square foot facility houses sales offices up front with a parts department and 18 bay service department in the back. Service includes maintenance, repair, and parts needs for commercial trucks. Business hours for sales is Monday through Friday 8:00am to 6:00pm and Saturday 8:00am to 12:00pm. Hours for Service are Monday through Friday 7:30am to 12:00am and Saturday 7:00am to 12:00pm.

Lynch is proposing a new 10,208 square foot 9 bay service department addition to the southeast end of the existing service department. The addition will match the current facility and will use matching building materials. Also proposed is a matching 6,600 square foot addition to their existing 6,600 square foot metal storage building. Site improvements will include replacement of all existing asphalt paving and with heavy duty concrete, a new entrance driveway, additional concrete pavement for parking and vehicle display, replaced and additional site lighting, and site adjustments for stormwater management.

CONDITIONAL USE PERMIT PLANNING OVERVIEW

Applicants must provide adequate evidence demonstrating to the Village of Rochester Plan Commission that the proposed conditional use complies with the following standards for approval, along with any additional standards specific to the applicable zoning district or particular use found in Chapter 35 of the Village of Rochester Code.

Please explain how the proposed land use will comply with the following (attach additional pages, if necessary):

1. The establishment, maintenance, or operation of the conditional use will not be detrimental to or endanger the public health, safety, comfort, or general welfare.

The proposed site improvements and building additions will not change the current use. The current conditional use will not change.

2. The uses, values, and enjoyment of other property in the neighborhood for purposes already permitted shall be in no foreseeable manner substantially impaired or diminished by establishment, maintenance, or operation of the conditional use. Briefly describe the current uses of surrounding properties in the neighborhood.

Current zoning for neighboring properties that abut Lynch property or are directly across streets and highway 36 are R-2 Single Family Residential, R-4 Multiple Family Residential District, R-6 Suburban Residential, B-2 Limited Business District, B-4 Highway Business District, UR Urban Reserve District.

3. The establishment of the conditional use will not impede the normal and orderly development and improvement of the surrounding property for uses permitted in the district.

The current conditional use will not change.

4. Adequate utilities, access roads, drainage and other necessary site improvements have been or are being made to accommodate the conditional use.

The properties utility access will remain unchanged. A new access road is bing constructed during the project. Drainage improvements will be made and stormwater management ponds will be constructed to help improve drainage.

5. Adequate measures have been or will be taken to provide ingress and egress so designed as to minimize traffic congestion in the public streets.

The driveway to Lynch Truck Center will be moved to a location farther from any other intersections, which will help minimize congestion on nearby public roads.

6. The conditional use shall conform to all applicable regulations of the district in which it is located. Briefly describe the current use(s) of the property on which the conditional use is proposed.

7. The conditional use is consistent with the adopted Village land use plans.

The current conditional use will not change.

8. Any signage required by the conditional use will comply with the provisions of Ord. 35-170 through 35-179. The current signage will not change.

APPLICATION CHECKLIST FOR A CONDITIONAL USE PERMIT

A scaled site plan and detailed operations plan must be submitted with your Conditional Use Permit application. Please use the checklist below to ensure you are submitting all required information applicable to your request. Please attach to your application form the required maps and plans listed below, along with any additional pages. (Parentheses indicate Code references.)

SCALED SITE PLAN. Sufficiently detailed on paper no larger than 11" x 17". Include the following, as applicable:

Date plan created, scale, and north arrow.

Existing subject property lot lines and dimensions.

☑ Location of all existing and proposed structures and use area. (35-22 B-D)

- Existing topography shown at a contour interval not less than two feet, or where not readily available elevations at appropriate locations, as well as proposed changes in topography. (Ch. 32; 35-22 D)
- The type, size, location, height, and dimensions of all structures including fences and walls showing conformance with all provisions of the underlying zoning district, such as lot width and area, setbacks, yards, building heights, etc. (35-90; 35-22 B-D)
- □ Location and number of parking stalls and loading and storage areas. (35-160; 35-161; 35-162; 35-22 D)
- Location and size of existing and proposed sanitary sewers, septic tanks and disposal fields, holding tanks, storm sewers, and water mains. (Ch. 10; 32; 35-15)
- E Location and dimensions of any existing utilities, easements or rights-of-way, including existing and proposed public right-of-way widths. (35-160; 30-82)
- Location of proposed solid waste (refuse) and recycling storage areas. (35-22 D)
- Location of pedestrian sidewalks and walkways. (35-22 D)
- E Zoning district boundaries in the immediate area. All districts on the property and on all neighboring properties must be clearly labeled.
- E Location and extent of existing trees, and type of proposed plantings including type and extent of erosion control. (Ch. 32; 35-22 D)
- Location, type, height and intensity of proposed lighting. (35-22 D)
- A graphic delineation of any planned development staging.
- Any other site or use information, such as 100 year internal flood lines, which will assist the Plan Commission in making a determination and recommendation on the proposal.

CONSTRUCTION PLAN. Include with site plan the following, as applicable:

□ Primary building materials used in construction of all structures. (35-190; 35-22 C)

Architectural plans, elevations, and perspective drawings/sketches illustrating the design and character of proposed structures. (35-190; 35-22 C, D)

OPERATIONS PLAN. Describe in detail the following characteristics of the operation, as applicable:

(Attach as addendum to this application.)

□ Specific use of site and building(s). (See 35-250 for general use restrictions.)

 \Box Hours of operations.

- □ Number of full and part time employees.
- □ Type of materials and equipment to be stored on site.
- □ Method of handling solid and liquid waste disposal.
- □ Method of exterior maintenance (site and buildings).
- □ Method of site and building security other than local police.
- □ Anticipated daily traffic, types and weights of vehicles, and any provisions, intersection or road improvements or other measures proposed to accommodate increased traffic.
- □ Copies of all special use permits issued by state or county agencies.

Any other information which will assist the Plan Commission in making a determination and recommendation of the proposal.

ADDITIONAL MATERIALS. Additional information is required for certain conditional uses:

E Conditional uses in the shoreland-wetland and floodplain districts must provide plans showing conformance with Code Ch. 36 and 37, respectively.

□ Applications for Manufactured Home Communities must provide additional information. (35-100 D)

□ Applications for quarrying operations must submit additional information. (35-100 F 3)

- □ Applications for solid waste facilities; scrap iron, steel or nonferrous metal processing facilities; recycling facilities; auto junkyards; and auto scrap metal salvage yards must submit additional information. (35-100 F 4)
- □ Applications for adult-oriented entertainment businesses must provide additional information. (35-100 G)

Village of Rochester Agreement for Reimbursable Services By Petitioner/Applicant/Property Owner

Any person or applicant presenting a proposal, petition, or project, whether or not a permit or license is required, will be charged costs and fees equivalent to the cost to the Village for reviews and/or other work performed by the consulting Village Engineer, Village Attorney, Zoning Administrator, and any other consultants engaged by the Village.

Such persons or applicants shall be required to pay fees equivalent to the cost to the Village for any work associated with the drafting of agreements or other documents associated with any project, proposal, petition, permit, license, review or approval required, including but not limited to engineering, design, and/or inspection fees for public improvements that are associated with the review.

The Village may require a person or applicant to sign an agreement for payment, and to make a deposit toward such costs and fees. If a deposit is required, the deposit shall be in an amount reasonably estimated by the Village Clerk to cover the anticipated costs and fees, however, the person or applicant shall be liable for the full amount of the Village's costs and fees regardless of the amount of the deposit, unless otherwise prohibited by law. If the deposited amount falls below the amount reasonably estimated to complete the work, the Clerk may require an additional deposit. Any portion of the deposit that is not used by the Village for costs and fees shall be returned to the applicant.

Review fees which are charged to a person or applicant, but which are not paid, may be assigned by the Village as a special assessment to the subject property.

_____, the applicant/petitioner/property owner(s) for

Name(s)

_____, dated_____, 202__,

Nature of application/petition

agree(s) to reimburse the Village of Rochester for all consultant services (e.g. engineering, planning, surveying, legal) required to process this application in addition to those normal costs payable by an applicant/petitioner (e.g. filing or permit fees, publication expenses, recording fees, impact fees, etc.), and, further, agrees to reimburse the Village for other administrative staff review if, in the judgment of the Village Board, such reimbursement is warranted.

Dated this _____ day of _____, 202_.

Signature of Applicant/Petitioner

Signature of Property Owner, if different from Applicant/Petitioner

village of Rochester Permit No.: **APPLICATION FOR ZONING PERMIT** Date Issued: VILLAGE OF ROCHESTER, WISCONSIN Applicant Information – Check \Box if same as Owner. Landowner Information Name: Lynch Ventures LLC Name: Eric Halbur/Abacus Architects Address: 640 N. Vel R. Phillips Ave., Suite 310 Address: 29000 Sharon Lane Milwaukee, WI 53203 Waterford, WI 53185 Phone: (262) 514-4000 Phone: (920)452-4444 Email: ehalbur@abacusarchitects.net Email: Site Information Address: 29000 Sharon Lane, Waterford, WI 53185 Parcel ID: 176031901019000 CSM No.: _____ Zoning Dist.: B-3 Legal Description: Sec. 1, T3N, R19E PT NW1/4 SEC1 & E1/2 SEC 2 COM ON NL CANAL & E LN SW TO STH 36 NE TO SW COR LT 1 BLK 2 FAIRVIEW HGTS SE TO SHARON LN SW102 SE783 E124 ELY86 SE66 NE49 SE TO NL CANAL W TO POB PT TO 014031901044001 IN 95 FOR 96 ROLL PT FROM 014031902046000 IN 95 FOR 96 ROLL **TOTAL ACRES* Exist. Nonconforming Use/Structure (Ord. 35-200) – Structure's Assessed Value (Ord. 36-41): \$2,067,700.00 Accessory Structures (Ord. 35-21) – Number: $\underline{1}$ Area of Each (sq. ft.): $\underline{34,807}$; $\underline{6,600}$; $\underline{;}$; Select one: Property served by municipal sewer Property served by private sewage system (POWTS) Property covered by Homeowners Association (HOA) – If checked, include approval letter from HOA w/application. Proposed Construction/Use Information 1. Description of Proposed Construction/Use: A new 9 bay service garage addition with all building materials to match existing service garage building. Also, a new metal storage building addition to match existing metal accessory storage building. 2. Select as Appropriate: \Box New \Box Addition \Box Alteration \Box Conversion \Box Temporary

 3. Select as Appropriate:
 Principal Building
 Accessory
 Deck
 Sign
 Other:

 4. Size:
 $(100^{-}0^{"})$ ft. x $(100^{-}8^{"})$ ft.) = (10,067) ft.²;
 ft.²;
 $(60^{-}0^{"})$ ft. x $(110^{-}0^{"})$ ft.) = (6,600) ft.²;
 ft. x $(110^{-}0^{"})$ ft.) = (10,067) ft.²;

 5. Building Height: $\frac{25'-4"}{ft}$ ft. Peak Ht.: $\frac{n/a}{ft}$ ft. Eave Ht.: $\frac{n/a}{ft}$ ft. # Units: $\frac{n/a}{ft}$ # Stories: ¹ 6. Contractor: Moore Construction Est. Cost of Improvements (inc. labor) (Ord. 36-41): \$_1,100,000.00 7. Proposed Setbacks (ft.) – Street 1: <u>40</u>, Street 2: <u>40</u>, Side 1: <u>10</u>, Side 2: <u>10</u>, Rear: <u>25</u>, Shore: <u>50</u> 8. Location: Shoreland (Ord. 36-36) Floodplain (Ord. Ch. 37) Wetland (Ord. 36-23) 9. New Driveway Access Required (Ord. 6-7): Uillage – Permit # *Complete the following section only if a private sewage system serves the property:* 1. Sanitary Permit #: Date issued Year installed 2. D Proposed construction is an accessory structure without plumbing – Proceed to #4. 3. D Proposed construction is a commercial facility, public building, or place of employment, and there will be a change in occupancy of the structure; or the proposed modification affects either the type or number of plumbing appliances, fixtures or devices discharging to the system. □ Proposed construction is a dwelling, and the proposed addition/alteration changes the number of bedrooms. • If either box in #3 is checked, documentation must be submitted to verify that the system can accommodate a modification in wastewater flow or contaminant load, pursuant to SPS § 383.25(2)(d). 4. Construction will interfere with setback requirements to private sewage system per SPS § 383.43(8)(i). • If checked, provide variance approval date: 5. D New sanitary permit has been issued to accommodate the structure or proposed modification in wastewater flow or contaminant load, and/or County sanitary approval granted. 6. D Sanitary system complies with all other local, county, and state requirements. (Comments required if unchecked.) 7. Comments: 8. POWTS Inspector's Signature: _____ Date: _____ License #:

A Plat of Survey shall be prepared by a Land Surveyor registered in Wisconsin for all new principal structures located on lots less than five (5) acres in size. All zoning permit applications shall be accompanied by plans drawn to scale, showing the location, actual shape and dimensions of the lot to be built upon and any primary and accessory buildings, the lines within which the building shall be erected, altered or moved, the existing and/or intended use of each building or part of a building and the number of families and/or employees the building is intended to accommodate. Plans should also include floodplain, wetlands, environmental corridors, easements and such other information with regard to the lot and neighboring lots or buildings as may be necessary to determine and provide for ordinance enforcement.

All dimensions shown relating to the location and size of the lot shall be based upon an actual survey. Lot area shall not contain road right-of-way. The lot and location of the building thereon shall be staked out on the ground before construction is started. NOTE: All street yard, side yard, and rear yard setbacks shall be measured from the closest property lines. Shore yard setbacks shall be measured from the closest point of the ordinary high water mark of a navigable body of water.

The applicant certifies that the information submitted on this application, is true and correct to the best of the knowledge and belief of the signer, and that all construction/use will be done in accordance with the information provided in this application, any applicable stipulations, covenants, restrictions, Wisconsin laws, and Village of Rochester ordinances. Failure to comply with the terms and conditions of this permit may result in the issuance of citation(s) and/or revocation of this permit. All **zoning permits** issued pursuant to Village Ordinance 35-9 are **valid for six (6) months**, unless substantial construction has commenced and is continuing, otherwise such zoning permits shall become null and void and a new zoning permit will be required.

		Make checks payable to: Village of Rochester.
Signature of Applicant	Date	All fees are non-refundable.

**** For Office Use Only *****

ADDITIONAL ZONING PERMIT STIPULATIONS (Applicable if Checked)

□ . . . Proposed structure is for personal use only. No business, commercial or industrial use is allowed.

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- In the following within 14 days of completion of roof: gutters and downspouts which outlet onto splashblocks or into drain tiles; or a hard surface material that extends at least 16" beyond the dripline of the structure.
- . . . All excess soil not used for backfilling project must be removed from the shoreland area within 10 days of excavation.
- \Box . . . A hard surface material must be placed beneath the deck to prevent soil erosion.
- **.**.. All existing yard grade elevations will remain unchanged.
- \Box . . . Adequate off-street parking must be provided in accordance with Ord. 35-161.
- . . . Driveway access shall be minimum 12 feet wide for 1 & 2-family dwellings or 24 feet wide for all other uses. (Ord. 35-161)
- □ . . . It is the responsibility of the property owner to comply with any restrictive covenants associated with this property and obtain all necessary federal, state, and local permits, approvals, and licenses and comply with all applicable codes and regulations.

. . . Proposed construction must not be located within a utility of drainage easement. (Ord. 30-83)

D... BOA Variance Required (Ord. 11-48).

Date of Approval:

. . . Conditional Use/Site Plan Required (Ord. 35-100). Date of Approval:

Date of Approval:

 \Box ..

BOA/Cond. Use/Site Pla	n \$			
	Paid –	Check #:		
Shoreland Contract Fee	\$ <u> </u>			
Zoning Permit Fee	\$		Zoning Administrator	Approval Date
Other:	\$			
Total Fees Paid	\$	Check #:		

Eric Halbur

From:	Kurt Petrie <kpetrie@ldvusa.com></kpetrie@ldvusa.com>
Sent:	Wednesday, December 14, 2022 1:54 PM
To:	Eric Halbur
Subject:	Operations Plan for Lynch Truck Center
Follow Up Flag:	Follow up
Flag Status:	Flagged

Dear Planning Commission Members,

Lynch Truck Center is a truck dealer for Chevrolet light and medium duty, GMC light and medium duty, Hino, and Isuzu trucks. In addition to being a truck dealer Lynch Truck Center also sells a full line of towing and recovery equipment. Our operation is and will be a sales and service facility for trucks and wrecker equipment.

Materials stored on site will be the aforementioned new and used trucks.

Our hours of operation are Monday through Friday, 7AM – midnight and Saturday, 7AM-3:30PM.

Lynch Truck Center has 65 full time and 26 part time employees. Daily auto and truck trips including employees would be approximately 125 per day.

Lynch Truck Center is currently on a private well and municipal sewer. Waste oil is stored inside and hauled by a licensed carrier. ASDA picks up recyclables and solid waste.

The exterior of the truck center is maintained by contracted lawn service, window washing, and snow plowing. Periodically, the buildings are pressure washed and occasionally sealed.

After hours the building is monitored by cameras through a private firm which in turn calls an employee anytime there is suspicious activity.

For 20 years we have taken pride in maintaining the appearance of Lynch Truck Center.

Thanks, Kurt Petrie



PROJ. NO. 2022-22

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NOVEMBER 18, 2022 ADDITIONS TO **LYNCH TRUCK CENTER** 29000 SHARON LANE, WATERFORD, WI 53185 PROJ. NO. 2022-22

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PROJ. NO. 2022-22





PROJ. NO. 2022-22

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PROJ. NO. 2022-22

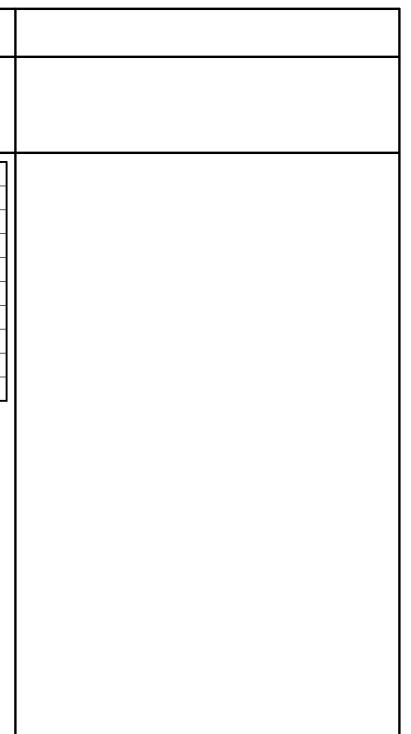
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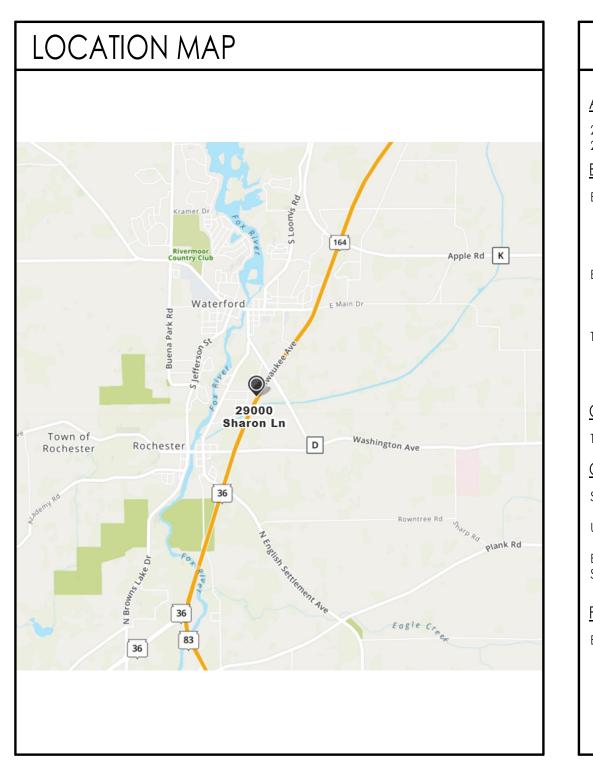




ARCHITECTURAL/CIVIL	STRUCTURAL
ABACUS ARCHITECTS, INC. 1135A MICHIGAN AVENUE SHEBOYGAN, WISCONSIN 53081 P: 920-452-4444	PIERCE ENGINEERING, INC. 181 N. BROADWAY MILWAUKEE, WI 53202 PHONE: 414-278-6060
A 101TITLE SHEETA 102WALL TYPES, ABBREVIATIONS, AND SYMBOLSA 200EXISTING SITE CONDITIONS AND DEMOLITION PLANA 201SITE PLANA 202BECK DR.A 203GRADING PLANA 204UTILITY PLANA 205EROSION CONTROL PLANA 206SITE DETAILSA 301LIFE SAFETY PLANA 302DEMOLITION PLANA 303FLOOR PLANA 304ENLARGED PLANA 401SCHEDULESA 402DOOR DETAILSA 501EXTERIOR ELEVATIONSA 601BUILDING SECTIONSA 602WALL SECTIONSA 603STAIR SECTIONSA 604DETAILSA 701ROOF PLANA 702ROOF DETAILS	\$ 001GENERAL NOTES\$ 002DESIGN CRITERIA\$ 003STRUCTURAL SCHEDULES\$ 100FOUNDATION PLAN\$ 101MEZZANINE FRAMING PLAN\$ 102ROOF FRAMING PLAN\$ 400STRUCTURAL DETAILS\$ 401STRUCTURAL DETAILS\$ 410STRUCTURAL DETAILS\$ 420STRUCTURAL DETAILS\$ 420STRUCTURAL DETAILS

ADDITIONS TO LYNCH TRUCK CENTER 29000 SHARON LANE, WATERFORD, WI 53185





PROJECT INFORMA
APPLICABLE BUILDING CODES
2018 WISCONSIN COMMERCIAL BUILDING CODE 2015 INTERNATIONAL EXISTING BUILDING CODE
BUILDING AREA
EXISTING BUILDING AREA: FIRST FLOOR AREA - 27,577 S.F. SECOND FLOOR AREA - 5,262 S.F. MEZZANINE AREA - 1,968 S.F.
BUILDING ADDITION AREA: FIRST FLOOR AREA - 9,837 S.F. MEZZANINE AREA - 371 S.F.
TOTAL BUILDING AREA: FIRST FLOOR AREA - 37,414 S.F. SECOND FLOOR AREA - 5,262 S.F. MEZZANINE AREA - 2,339 S.F.
CONSTRUCTION CLASSIFICATION
TYPE IIB CONSTRUCTION (W.C.B.C. SECTION 602.2)
DCCUPANCY CLASSIFICATION
SEPARATED OCCUPANCIES (W.C.B.C. SECTION 508
JSE GROUPS PRESENT IN THE BUILDING INCLUDE:
BUSINESS GROUP "B" (W.C.B.C. SECTION 304.1) STORAGE GROUP (S-1) MODERATE HAZARD (SECTI
IRE PROTECTION
BUILDING IS UN-SPRINKLERED.



DRMATION

ALLOWABLE HEIGHT AND AREA DING CODE (2015 IBC)TABULAR AREA ALLOWANCE (W.C.B.C. TABLE 506.2)NG CODEUSE GROUP "S-1" / CONSTRUCTION CLASSIFICATION IIB NON-SPRINKLERED MULTI-STORY ALLOWABLE AREA = 17,500 SQ. FT. FRONTAGE INCREASE (SECTION 506.3) (FRONTAGE / PERIMETER - 0.25) WIDTH / 30 = 0.61 AREA INCREASE FACTOR TOTAL ALLOWABLE AREA (STORAGE) TABULAR AREA + (TABULAR AREA x FRONTAGE INCREASE) = 28,175 SQ. FT. ALLOWABLE BUILDING HEIGHT IN FEET ABOVE GRADE PLANE 55'-0" (WCBC TABLE 504.3) ALLOWABLE NUMBER OF STORIES ABOVE GRADE PLANE 2 STORIES (WCBC TABLE 504.4) Building height (storage) = 1 stories / 25'-4" CTION 602.2) BUILDING AREA (STORAGE) = 26,754 SQ. FT. MEANS OF EGRESS AND EXIT DISTANCE . SECTION 508.3) EXIT ACCESS TRAVEL DISTANCE - WITHOUT SPRINKLER SYSTEM

(W.C.B.C. TABLE 1017.2) = 200 FT. OCCUPANT LOAD ZARD (SECTION 311.2) SEE LIFE SAFETY PLAN

<u>SANITARY FIXTURES</u> SEE LIFE SAFETY PLAN

PROJECT NOTES

EXTENT OF WORK

THE INTENT OF THE CONTRACT DOCUMENTS IS TO INCLUDE ALL ITEMS NECESSARY FOR THE PROPER EXECUTION AND COMPLETION OF THE WORK BY THE CONTRACTOR. PERFORMANCE BY THE CONTRACTOR SHALL BE REQUIRED TO THE EXTENT CONSISTENT WITH THE CONTRACT DOCUMENTS AND REASONABLY INFERABLE FROM THEM AS BEING NECESSARY TO PRODUCE THE INTENDED RESULTS.

<u>SITE VISIT</u>

THE CONTRACTOR SHALL VISIT THE SITE, BECOME FAMILIAR WITH LOCAL CONDITIONS UNDER WHICH THE WORK IS TO BE PERFORMED AND CORRELATE PERSONAL OBSERVATIONS WITH REQUIREMENTS OF THE CONTRACT DOCUMENTS.

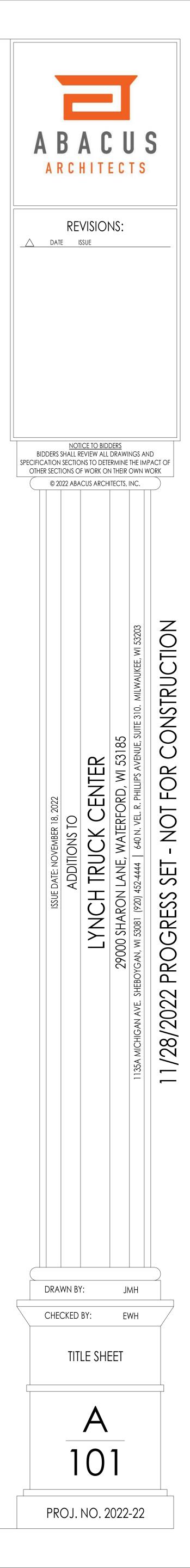
NOTICE TO BIDDERS

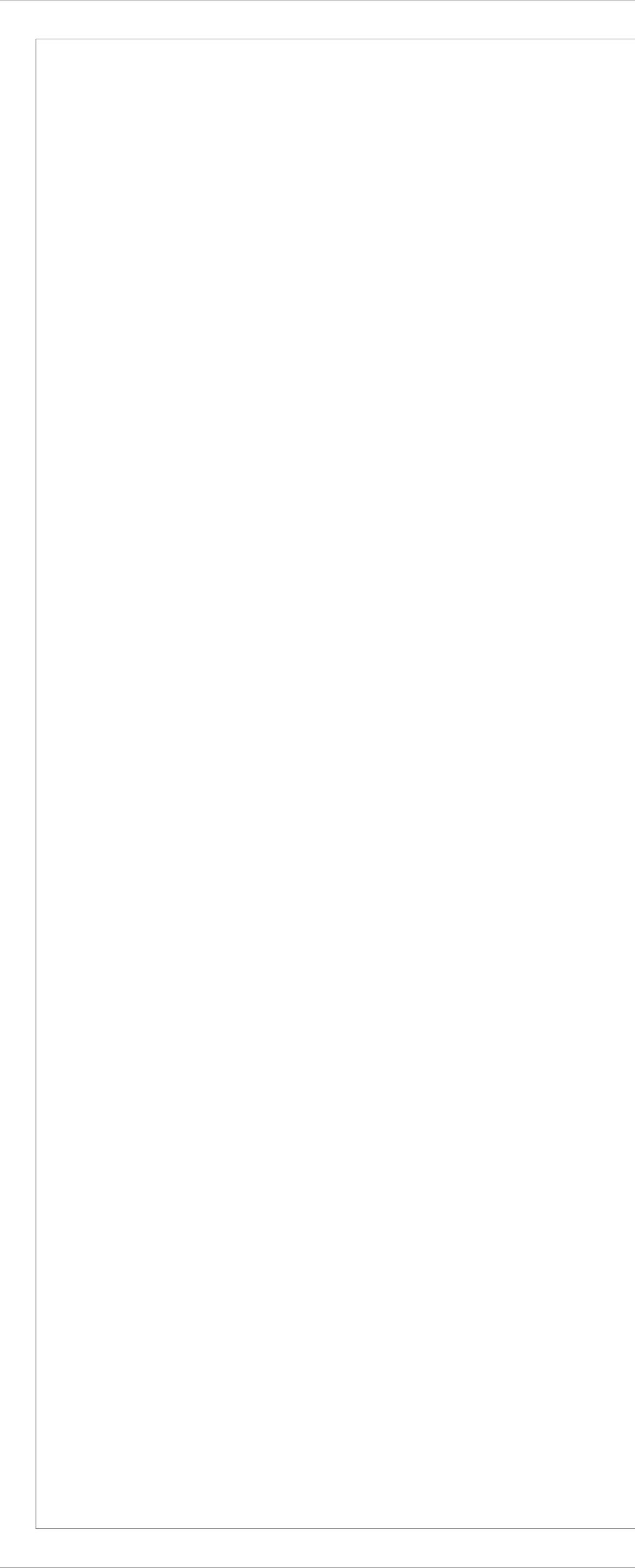
BIDDERS SHALL REVIEW ALL DRAWINGS AND ALL SPECIFICATION SECTIONS TO DETERMINE THE IMPACT OF OTHER SECTIONS OF WORK ON THEIR OWN WORK.

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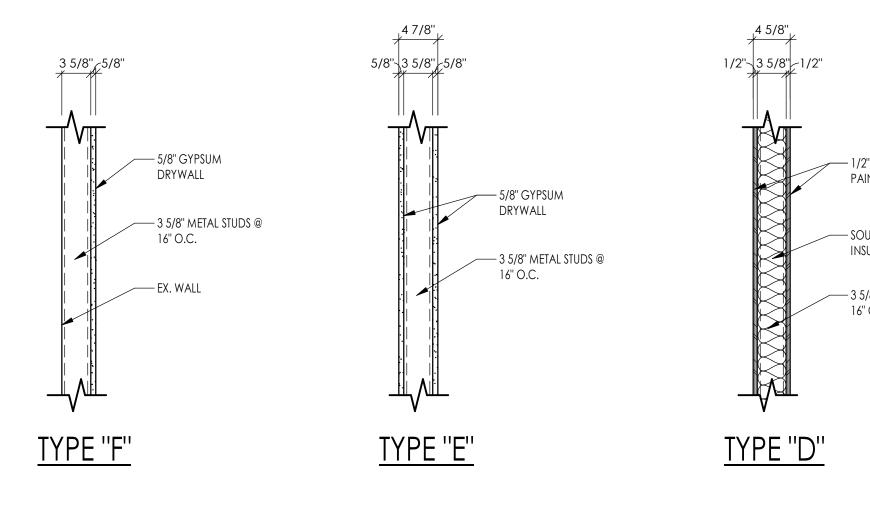
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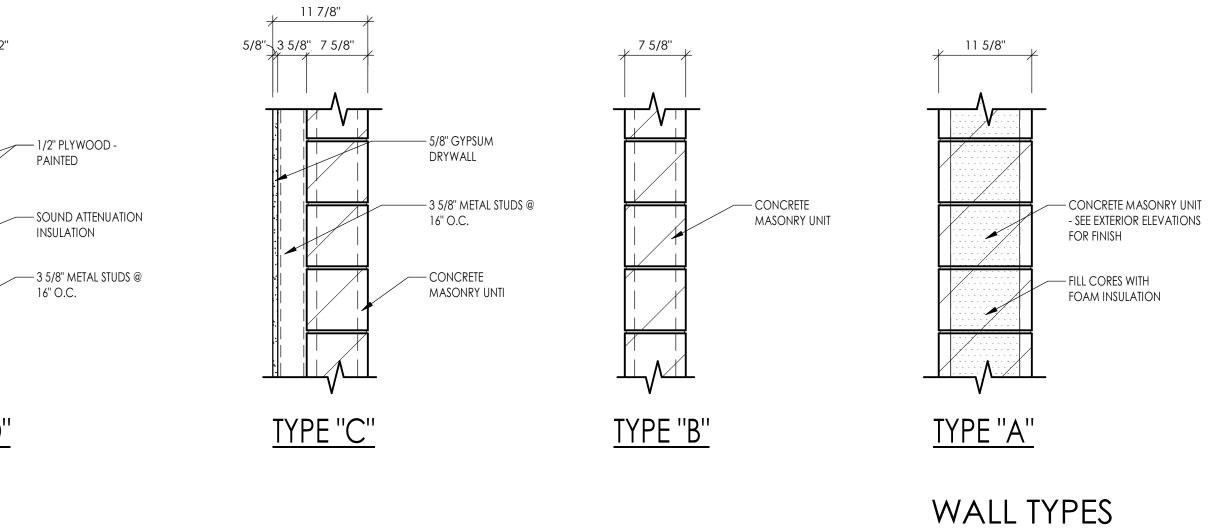


A.D.A.AME DISAA.F.F.ABC FLOCA/CAIR AIR ACOUSACOUSACC ADDADDADDADJADJALTALTE ALUMALUMALUM APPROXAPPROXAPPI ARCHARCHARCC BORB.L.BOR BOTB.T.U.BRITI BDBDBOA BLDGBLDGBOT BOT BOTBRGBEAI C.F.C.F.CUB C.J.C.M.P.COP CILC.M.P.COP CILC.M.P.COP CIL	CONDITIONING OUSTIC (AL) DITION JUSTABLE FERNATE JMINUM PROXIMATE CHITECT (URAL) FENUATION TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING OCK (ING) TTOM ARING	CORR CPT D D.F. D.L. DBL DEG DEPT DET DIA DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W. E.W.C.	CORRIDOR, CORRUGATED CARPET DEPTH DRINKING FOUNTAIN DEAD LOAD DOUBLE DEGREE DEPARTMENT DETAIL DIAMETER DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	FAB FDN FIN FL FT FTG FURN FURR G G.B. G.C. G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C. H.W.	FABRICATED FOUNDATION FINISH FLOOR FOOT, FEET FOOTING FURNACE, FURNITURE FURRING GAS GRAB BAR GENERAL CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING HOT WATER	L.L. LAM LAV LB LOUV M.B. M.O. MACH MAINT MATL MATL MATL MAX MECH MEMB MEZZ MFR MH MIN MIN MISC MTL MULL N N.I.C.	LIVE LOAD LAMINATE(D) LAVATORY POUND LOUVER MARKER BOARD MASONRY OPENING MACHINE MAINTENANCE MATERIAL MAXIMUM MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH NOT IN CONTRACT	R.C. R.D. R.H. R.O. REF REG REINF REQ'D RESIL REV RM S.C. S.S. SAN SECT SECUR SECUR SERV SHT SIM SPEC(S) SPKLR
A.F.F. ABC FLOO A/C AIR (ACOUS ACC ADD ADD ADJ ADJ ALT ALTE ALUM ALUM APPROX APP ARCH ARC ATTEN ATTE AUTO AUTO B.L. BOR B.M. BENG B.M. BENG B.M. BENG B.M. BENG B.M. BOT B.L. BOR B.M. BOT B.L. BOR B.M. BOT B.L. BOR C.F. CUB C.F. CUB C.F. CUB C.J. CON C.L. CEN C.M.P. COF	ABILITIES ACT OVE FINISHED OOR CONDITIONING OUSTIC (AL) DITION JUSTABLE TERNATE JMINUM PROXIMATE CHITECT (URAL) TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING OCK (ING) TTOM ARING	D D.F. D.L. DBL DEG DEPT DET DIA DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	CARPET DEPTH DRINKING FOUNTAIN DEAD LOAD DOUBLE DEGREE DEPARTMENT DETAIL DIAMETER DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	FIN FL FT FTG FURN FURR G G.B. G.C. G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	FINISH FLOOR FOOT, FEET FOOTING FURNACE, FURNITURE FURRING GAS GRAB BAR GENERAL CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	LAV LB LOUV M.B. M.O. MACH MAINT MATL MATL MAX MECH MEMB MEZZ MFR MH MIN MIN MISC MTL MULL N	LAVATORY POUND LOUVER MARKER BOARD MASONRY OPENING MACHINE MAINTENANCE MATERIAL MAXIMUM MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	R.H. R.O. REF REG REINF REQ'D RESIL REV RM S.C. S.S. SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
A.F.F.ABC FLOGA/CAIR ALTADDADDADJADJALTALTEALUMALUMAPPROXAPPIARCHARCCAUTOAUTOB.L.BORB.M.BENGB.O.BOTB.T.U.BRITIBLDGBOABLDGBOTBRGBEANC.F.CUBC.G.COFC.J.COFC.M.P.COFPIPE	OVE FINISHED OR CONDITIONING OUSTIC (AL) DITION JUSTABLE TERNATE TERNATE JMINUM PROXIMATE CHITECT (URAL) TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING OCK (ING) TTOM ARING	D D.F. D.L. DBL DEG DEPT DET DIA DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DEPTH DRINKING FOUNTAIN DEAD LOAD DOUBLE DEGREE DEPARTMENT DETAIL DIAMETER DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	FL FT FTG FURN FURR G G.B. G.C. G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	FLOOR FOOT, FEET FOOTING FURNACE, FURNITURE FURRING GAS GRAB BAR GENERAL CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	LB LOUV M.B. M.O. MACH MAINT MATL MATL MATL MECH MECH MECH MEMB MEZZ MFR MH MIN MISC MTL MULL N	POUND LOUVER MARKER BOARD MASONRY OPENING MACHINE MAINTENANCE MATERIAL MAXIMUM MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	R.O. REF REG REINF REQ'D RESIL REV RM S.C. S.S. SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
FLOGA/CAIRACOUSACCADDADJADJADJALTALTALWALUMAPPROXAPPARCHARCATTENATTEAUTOAUTOB.L.BORB.M.BENGB.O.BOTB.T.U.BRITIBDBOABLDGBUILIBLK(G)BLOTBRGBEAIC.F.CUBC.G.COFC.I.CENC.M.P.COFPIPE	DOR CONDITIONING OUSTIC (AL) DITION JUSTABLE FERNATE JMINUM PROXIMATE CHITECT (URAL) ENUATION TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK (ING) TTOM ARING	D.F. D.L. DBL DEG DEPT DET DIA DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DRINKING FOUNTAIN DEAD LOAD DOUBLE DEGREE DEPARTMENT DETAIL DIAMETER DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	FT FTG FURN FURR G G.B. G.C. G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	FOOT, FEET FOOTING FURNACE, FURNITURE FURRING GAS GRAB BAR GENERAL CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	LOUV M.B. M.O. MACH MAINT MATL MAX MECH MECH MEZZ MFR MH MIN MISC MTL MULL N	LOUVER MARKER BOARD MASONRY OPENING MACHINE MAINTENANCE MATERIAL MAXIMUM MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	REF REG REINF REQ'D RESIL REV RM S.C. S.S. SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
A/CAIR (ACOUSACCADDADJADJADJALTALTEALUMALU/APPROXAPPIARCHARCATTENATTEAUTOAUTOB.L.BORB.M.BENB.O.BOTB.T.U.BRITIBDBOABLDGBUILIBLK(G)BLOTBRGBEAIC.F.CUBC.G.COFC.J.COFC.L.CENC.M.P.COFPIPE	CONDITIONING OUSTIC (AL) DITION JUSTABLE FERNATE JMINUM PROXIMATE CHITECT (URAL) FENUATION TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING OCK (ING) TTOM ARING	D.L. DBL DEG DEPT DET DIA DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DEAD LOAD DOUBLE DEGREE DEPARTMENT DETAIL DIAMETER DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	FTG FURN FURR G G.B. G.C. G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	FOOTING FURNACE, FURNITURE FURRING GAS GRAB BAR GENERAL CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	M.B. M.O. MACH MAINT MATL MAX MECH MEMB MEZZ MFR MH MIN MISC MTL MULL N	MARKER BOARD MASONRY OPENING MACHINE MAINTENANCE MATERIAL MAXIMUM MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	REG REINF REQ'D RESIL REV RM S.C. S.S. SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
ACOUSACCADDADDADJADJALTALTEALUMALUIAPPROXAPPIARCHARCATTENATTEAUTOAUTOB.L.BORB.M.BENGB.O.BOTB.T.U.BRITIBDBOABLDGBUILBLK(G)BLOTBRGBEAIC.F.CUBC.F.CUBC.J.CONC.I.CENC.M.P.COFPIPE	OUSTIC (AL) DITION JUSTABLE TERNATE JMINUM PROXIMATE CHITECT (URAL) TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK (ING) TTOM	DBL DEG DEPT DIA DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DOUBLE DEGREE DEPARTMENT DETAIL DIAMETER DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	FURN FURR G.B. G.C. G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	FURNACE, FURNITURE FURRING GAS GRAB BAR GENERAL CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	M.O. MACH MAINT MATL MAX MECH MEMB MEZZ MFR MH MIN MISC MTL MULL N	MASONRY OPENING MACHINE MAINTENANCE MATERIAL MAXIMUM MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	REINF REQ'D RESIL REV RM S.C. S.S. SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
ADDADDADJADJALIALTEALUMALUMAPPROXAPPIARCHARCCATTENATTEAUTOAUTOB.L.BORB.M.BENGB.O.BOTB.T.U.BRITIBLDGBUILIBLK(G)BLOGBOTBOTBRGBEAIC.F.CUBC.G.COFC.J.COFC.L.CENC.M.P.COF	DITION JUSTABLE ERNATE JMINUM PROXIMATE CHITECT(URAL) ENUATION TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING OCK(ING) TTOM ARING	DEG DEPT DET DIA DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DEGREE DEPARTMENT DETAIL DIAMETER DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	FURR G G.B. G.C. G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	FURRING GAS GRAB BAR GENERAL CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	MACH MAINT MATL MAX MECH MEMB MEZZ MFR MH MIN MISC MTL MULL N	MACHINE MAINTENANCE MATERIAL MAXIMUM MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	REQ'D RESIL REV RM S.C. S.S. SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
ADJADJALTALTEALUMALUMAPPROXAPPARCHARCATTENATTEAUTOAUTOB.L.BORB.M.BENB.O.BOTB.T.U.BRITIBDBOABLDGBUILIBLK(G)BLOTBRGBEAIC.F.CUBC.G.COFC.J.CONC.L.CENC.M.P.COF	JUSTABLE FERNATE JMINUM PROXIMATE CHITECT(URAL) ENUATION TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK(ING) TTOM ARING	DEPT DET DIA DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DEPARTMENT DETAIL DIAMETER DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	G G.B. G.C. G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	GAS GRAB BAR GENERAL CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	MAINT MATL MAX MECH MEMB MEZZ MFR MH MIN MISC MTL MULL N	MAINTENANCE MATERIAL MAXIMUM MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	RESIL REV RM S.C. S.S. SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
ALTALTEALUMALUMAPPROXAPPIARCHARCATTENATTEAUTOAUTOB.L.BORB.M.BENGB.O.BOTB.T.U.BRITIBDBOABLDGBUILBLK(G)BLOTBRGBEAIC.F.CUBC.G.COFC.J.COFC.L.CENC.M.P.COF	ERNATE JMINUM PROXIMATE CHITECT (URAL) ENUATION TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK (ING) TTOM ARING	DET DIA DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DETAIL DIAMETER DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	G.B. G.C. G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	GRAB BAR GENERAL CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	MATL MAX MECH MEMB MEZZ MFR MH MIN MISC MTL MULL N	MATERIAL MAXIMUM MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	REV RM S.C. SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
ALUMALU/ APPROXAPPARCHARCATTENATTEAUTOAUTOB.L.BORB.M.BENGB.O.BOTB.T.U.BRITIBDBOABLDGBULIBLK(G)BLOBRGBEAIC.F.CUBC.G.COFC.J.CONC.L.CENC.M.P.COF	JMINUM PROXIMATE CHITECT(URAL) 'ENUATION TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK(ING) TTOM ARING	DIA DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DIAMETER DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	G.C. G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	GENERAL CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	MAX MECH MEMB MEZZ MFR MH MIN MISC MTL MULL N	MAXIMUM MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	RM S.C. SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
APPROXAPPARCHARCATTENATTEAUTOAUTOB.L.BORB.M.BENGB.O.BOTB.T.U.BRITIBDBOABLDGBUILIBLK(G)BLOTBRGBEAIC.F.CUBC.G.COFC.J.COFC.L.CENC.M.P.COF	PROXIMATE CHITECT (URAL) 'ENUATION TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK (ING) TTOM ARING	DIAG DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DIAGONAL DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	G.M. GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	CONTRACTOR GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	MECH MEMB MEZZ MFR MH MIN MISC MTL MULL N	MECHANICAL MEMBRANE MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	S.C. S.S. SECT SECUR SERV SHT SIM SPEC(S) SPKLR
ARCHARCATTENATTEAUTOAUTOB.L.BORB.M.BENGB.O.BOTB.T.U.BRITIBDBOABLDGBUILBLK(G)BLOTBOTBOTBRGBEAIC.F.CUBC.G.COFC.J.CONC.L.CENC.M.P.COF	CHITECT (URAL) ENUATION TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK (ING) TTOM ARING	DIM DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DIMENSION DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	GAS METER GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	MEMB MEZZ MFR MH MIN MISC MTL MULL N	MEMBRANE MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	S.S. SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
ATTEN ATTE AUTO AUTO B.L. BOR B.M. BENG B.O. BOT B.T.U. BRITI BD BOA BLDG BUILI BLK(G) BLO BOT BOT BRG BEAI C.B. CAT BOA C.F. CUB C.G. COR C.J. CON C.L. CEN C.M.P. COF	ENUATION TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK(ING) TTOM ARING	DISP DIV DN DR DS DW E.I.F.S. E.J. E.W.	DISPENSER DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	GA GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	GAUGE GALVANIZED GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	MEZZ MFR MH MIN MISC MTL MULL N	MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	SAN SECT SECUR SERV SHT SIM SPEC(S) SPKLR
AUTO AUTO B.L. BOR B.M. BENU B.O. BOT B.T.U. BRITI BD BOA BLDG BUILL BLK(G) BLOU BOT BOT BRG BEAN C.F. CUB C.G. COF C.J. CON C.L. CEN C.M.P. COF	TOMATED RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK(ING) TTOM ARING	DIV DN DR DS DW E.I.F.S. E.J. E.W.	DIVISION DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	GALV GYP. BD. H, HGT H.B. H.M. H.V.A.C.	Galvanized Gypsum Board Height Hose Bibb Hollow Metal Heating, Ventilation And Air Conditioning	MFR MH MIN MISC MTL MULL N	MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	SECT SECUR SERV SHT SIM SPEC(S) SPKLR
B.L.BORB.M.BENB.O.BOTB.T.U.BRITIBDBOABLDGBUILIBLK(G)BLOBOTBOTBRGBEAIC.F.CUBC.G.CORC.J.CONC.L.CENC.M.P.COR	RROWED LITE NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK(ING) TTOM ARING	DN DR DS DW E.I.F.S. E.J. E.W.	DOWN DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	GYP. BD. H, HGT H.B. H.M. H.V.A.C.	GYPSUM BOARD HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	MH MIN MISC MTL MULL N	MANHOLE MINIMUM MISCELLANEOUS METAL MULLION NORTH	SECUR SERV SHT SIM SPEC(S) SPKLR
B.M.BENGB.O.BOTB.T.U.BRITIBDBOABLDGBUILIBLK(G)BLOOBOTBOTBRGBEAIC.F.CUBC.G.COFC.J.CONC.L.CENC.M.P.COF	NCH MARK TTOM OF TISH THERMAL UNIT ARD LDING DCK(ING) TTOM ARING	DR DS DW E.I.F.S. E.J. E.W.	DOOR DOWNSPOUT DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	H, HGT H.B. H.M. H.V.A.C.	HEIGHT HOSE BIBB HOLLOW METAL HEATING, VENTILATION AND AIR CONDITIONING	MIN MISC MTL MULL N	MINIMUM MISCELLANEOUS METAL MULLION NORTH	SERV SHT SIM SPEC(S) SPKLR
B.O.BOTB.T.U.BRITIBDBOABLDGBUILIBLK(G)BLOBOTBOTBRGBEAIC.B.CATC.F.CUBC.G.COFC.J.CONC.L.CENC.M.P.COF	TTOM OF TISH THERMAL UNIT ARD LDING DCK(ING) TTOM ARING	DS DW E.I.F.S. E.J. E.W.	Downspout Drywall Exterior insluation Finish system Expansion Joint Each Way	H.B. H.M. H.V.A.C.	Hose BIBB Hollow Metal Heating, Ventilation And Air Conditioning	MISC MTL MULL N	MISCELLANEOUS METAL MULLION NORTH	SHT SIM SPEC(S) SPKLR
B.T.U.BRITIBDBOABLDGBUILIBLK(G)BLOBOTBOTBRGBEAIC.B.CATC.F.CUBC.G.CORC.J.CONC.L.CENC.M.P.COPPIPE	tish thermal unit Ard Lding DCK(Ing) TTOM Aring	DW E.I.F.S. E.J. E.W.	DRYWALL EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	Н.М. Н.V.А.С.	Hollow Metal Heating, Ventilation And Air Conditioning	MTL MULL N	METAL MULLION NORTH	SIM SPEC(S) SPKLR
BDBOABLDGBUILIBLK(G)BLOBOTBOTBRGBEAIC.B.CATBOAC.F.C.G.CORC.J.CONC.L.CENC.M.P.CORPIPE	ARD LDING DCK(ING) TTOM ARING	E.I.F.S. E.J. E.W.	EXTERIOR INSLUATION FINISH SYSTEM EXPANSION JOINT EACH WAY	H.V.A.C.	HEATING, VENTILATION AND AIR CONDITIONING	MULL N	MULLION NORTH	SPEC(S) SPKLR
BLDGBUILIBLK(G)BLOBOTBOTBRGBEAIC.B.CATBOAC.F.C.G.COFC.J.CONC.L.CENC.M.P.COF	lding DCK(Ing) TTOM ARING	E.J. E.W.	FINISH SYSTEM EXPANSION JOINT EACH WAY		AND AIR CONDITIONING	Ν	NORTH	SPKLR
BLK(G)BLOBOTBOTBRGBEAIC.B.CATBOAC.F.C.G.CORC.J.CONC.L.CENC.M.P.CORPIPE	DCK(ING) TTOM ARING	E.W.	EXPANSION JOINT EACH WAY	H.W.	CONDITIONING			
BOT BOT BRG BEAI C.B. CAT BOA C.F. CUB C.G. COR C.J. CON C.L. CEN C.M.P. COR PIPE	TTOM ARING	E.W.	EACH WAY	H.W.		N.I.C.		~~
BRG BEAN C.B. CAT BOA C.F. CUB C.G. COR C.J. CON C.L. CEN C.M.P. COR PIPE	ARING			H.W.				SQ
C.B. CAT BOA C.F. CUB C.G. COR C.J. CON C.L. CEN C.M.P. COR PIPE		E.W.C.				N.T.S.	NOT TO SCALE	ST, STOR
BOA C.F. CUB C.G. COR C.J. CON C.L. CEN C.M.P. COR PIPE			ELECTRIC WATER	HC	HANDICAPPED	NO	NUMBER	STD
C.F. CUB C.G. COR C.J. CON C.L. CEN C.M.P. COR PIPE	TCH BASIN, CHALK		COOLER	HD	HEAD	NOM	NOMINAL	STL
C.G. COR C.J. CON C.L. CEN C.M.P. COR PIPE		EA	EACH	HDR	HEADER	0.C., 0/C	ON CENTER	STRM
C.J. COM C.L. CEN C.M.P. COR PIPE	BIC FEET	EL, ELEV	ELEVATION, ELEVATOR	HDWR	HARDWARE	O.D.	OUTSIDE DIAMETER	STRUCT
C.L. CEN C.M.P. COR PIPE	RNER GUARD	ELEC	ELECTRIC	HORIZ	HORIZONTAL	ОН	OVERHEAD	SUSP
C.M.P. COR PIPE	INTROL JOINT	EMER	EMERGENCY	HR	HOUR	P.LAM.	PLASTIC LAMINATE	T
PIPE	NTER LINE	ENCL	ENCLOSED	HTR	HEATER	PL	PLATE	T&B
	RRUGATED METAL	ENG	ENGINEER(D)	I.D.	INSIDE DIAMETER	PLAS	PLASTIC	T&G
		EQ	EQUAL	INSUL	INSULATION	PLBG	PLUMBING	T.B.
		EQUIP	EQUIPMENT	INT	INTERIOR	PLYWD	PLYWOOD	T.O.
	DLD WATER	EXCAV	EXCAVATE	INV	INVERT	PR	PAIR	T.O.B.
	BINET	EXIST, (EX)	EXISTING	J.B.	JOIST BEARING	PREFAB	PREFABRICATED	T.O.F.
	LING	EXP	EXPOSED	JAN	JANITOR	PSF	POUNDS PER SQUARE	T.O.M.
CLR CLE		EXT	EXTERIOR	JST	JOIST	-	FOOT	T.O.P.
CMU CON	NCRETE MASONRY	F.A.C.E.	FAMILY AND	JT	JOINT	PSI	POUNDS PER SQUARE	T.O.S.
			CONSUMER EDUCATION	К.О.	KNOCK OUT		INCH	T.S.
				KIP	ONE THOUSAND	PT, P.T.	POINT, PORCELAIN TILE,	T.W.
	omposition, ompact	F.C.O.	FLOOR CLEAN OUT		POUNDS		PAINT, PRESSURE	TEL
		F.D.		KIT	KITCHEN		TREATED	TEMP
CONC CON	NCRETE	F.E.	FIRE EXTINGUISHER	L	LENGTH LEFT HAND	Q.T. R	QUARRY TILE RADIUS, RISER	TERR

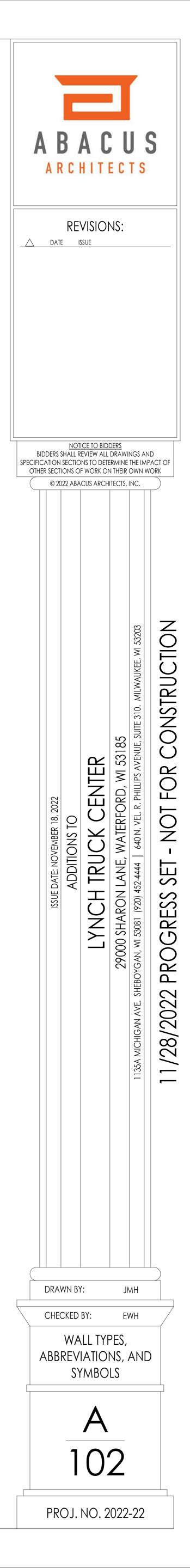


ROOF CONDUCTOR	THK	THICK
	TOT	TOTAL
RIGHT HAND	TV	TELEVISION
ROUGH OPENING	TYP	TYPICAL
REFERENCE	UNFIN	UNFINISHED
REGISTER	UTIL	UTILITIES
REINFORC(ING,MENT)	V	VINYL
REQUIRED	V.B.	VINLY BASE
RESILIENT	V.C.T.	VINYL COMPOSITION
REVISION	1.0.11	TILE
ROOM	VENT	VENTILATION
SOLID CORE	VERT	VERTICAL
STAINLESS STEEL	VEST	VESTIBULE
SANITARY SEWER	VOL	VOLUME
SECTION	W	WIDTH, WATER
GECURITY	W.C.	WATER CLOSET, WATER
SERVICE		COOLER
GHEET	W.C.O.	WALL CLEAN OUT
SIMILAR	W.H.	WATER HEATER
SPECIFICATION(S)	W/	WITH
SPRINKLER	W/O	WITH OUT
QUARE	WD	WOOD
STORAGE	WT	WEIGHT
STANDARD	WWM	WELDED WIRE MESH
STEEL	YD	YARD
STORM SEWER		
STRUCTURAL		
SUSPENDED		
READ		
OP AND BOTTOM		
OUNGE AND GROOVE		
ACK BOARD		
OP OF		
OP OF BEAM		
OP OF FOOTING		
OP OF MASONRY		
OP OF PIER		
OP OF STEEL		
UBE STEEL		
ACK WALL		
ELEPHONE		
EMPERED		
ERRAZZO		

ROUGH LUMBER FINISH LUMBER STRUCTURAL STEEL BRICK CONCRETE MASONRY UNIT POURED-IN-PLACE CONCRETE METAL / WOOD STUD WALL GLAZING	DLS ELEVATION NAME ELEV. XXX'-XX" $\begin{array}{c} \\ \hline \\ $	ELEVATION MARKER ELEVATION REFERENCE BUILDING SECTION REFERENCE WALL SECTION REFERENCE
FINISH LUMBER STRUCTURAL STEEL BRICK CONCRETE MASONRY UNIT POURED-IN-PLACE CONCRETE METAL / WOOD STUD WALL GLAZING	ELEV. XXX'-XX" XX XXX XXX XXX XXX XXX XXX	ELEVATION REFERENCE BUILDING SECTION REFERENCE WALL SECTION
STRUCTURAL STEEL BRICK CONCRETE MASONRY UNIT POURED-IN-PLACE CONCRETE METAL / WOOD STUD WALL GLAZING	XXX XXX XXX XXX XXX XXX XXX XXX	REFERENCE BUILDING SECTION REFERENCE WALL SECTION
CONCRETE MASONRY UNIT POURED-IN-PLACE CONCRETE METAL / WOOD STUD WALL GLAZING	XX XXX XXX XXX XXX	REFERENCE WALL SECTION
METAL / WOOD STUD WALL GLAZING	XX XXX	
	\smile	-
	XX XXX XXX	PLAN / DETAIL REFERENCE
RIGID INSULATION	CEILING TYPE X'-XX'' A.F.F.	CEILING TAG
sand / mortar / gypsum board	$\overline{\mathbf{X}}$	DOOR TAG WALL TYPE TAG
COMPACTED STRUCTURAL FILL	$\langle \mathbf{X} \rangle$	WINDOW TAG PLAN NOTE TAG
TOPSOIL NON-STRUCTURAL FILL		DEMOLITION NOTE TAG
EXISTING CONSTRUCTION / MATERIAL	(\mathbf{x})	COLUMN GRID REVISION TAG
PROPERTY LINE PROPERTY LINE NEW CONTOURS EXISTING CONTOURS	VIEW NAME SCALE: X/X'' = X'-XX'' XXX	VIEW / DETAIL IDENTIFICATION
	PLYWOOD / PARTICLE BOARD SAND / MORTAR / GYPSUM BOARD COMPACTED DRAINAGE FILL COMPACTED STRUCTURAL FILL TOPSOIL NON-STRUCTURAL FILL EXISTING CONSTRUCTION / MATERIAL	ARATED FORM INSULATION RIGID

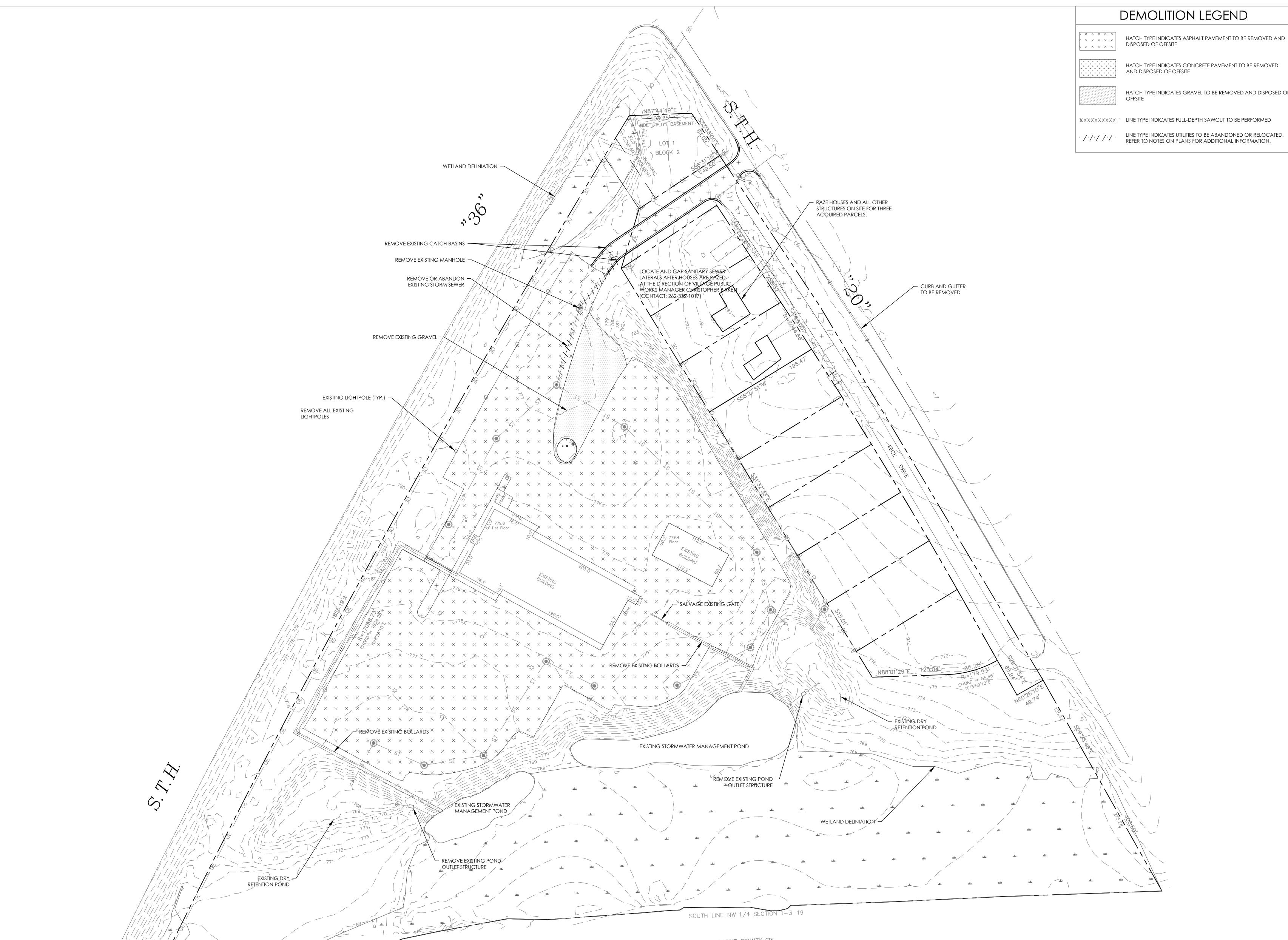


SCALE: 1" = 1'-0"





130,

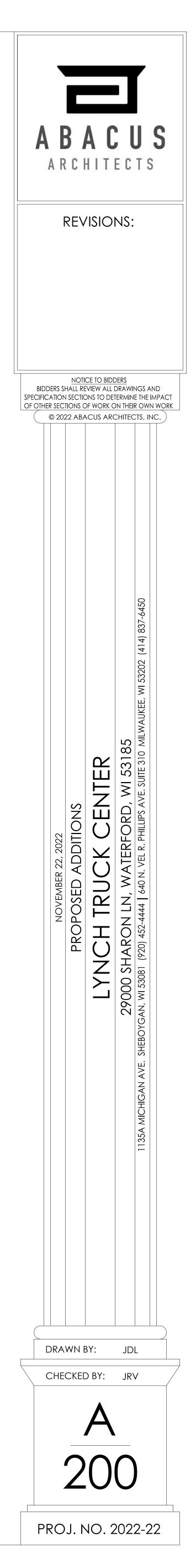


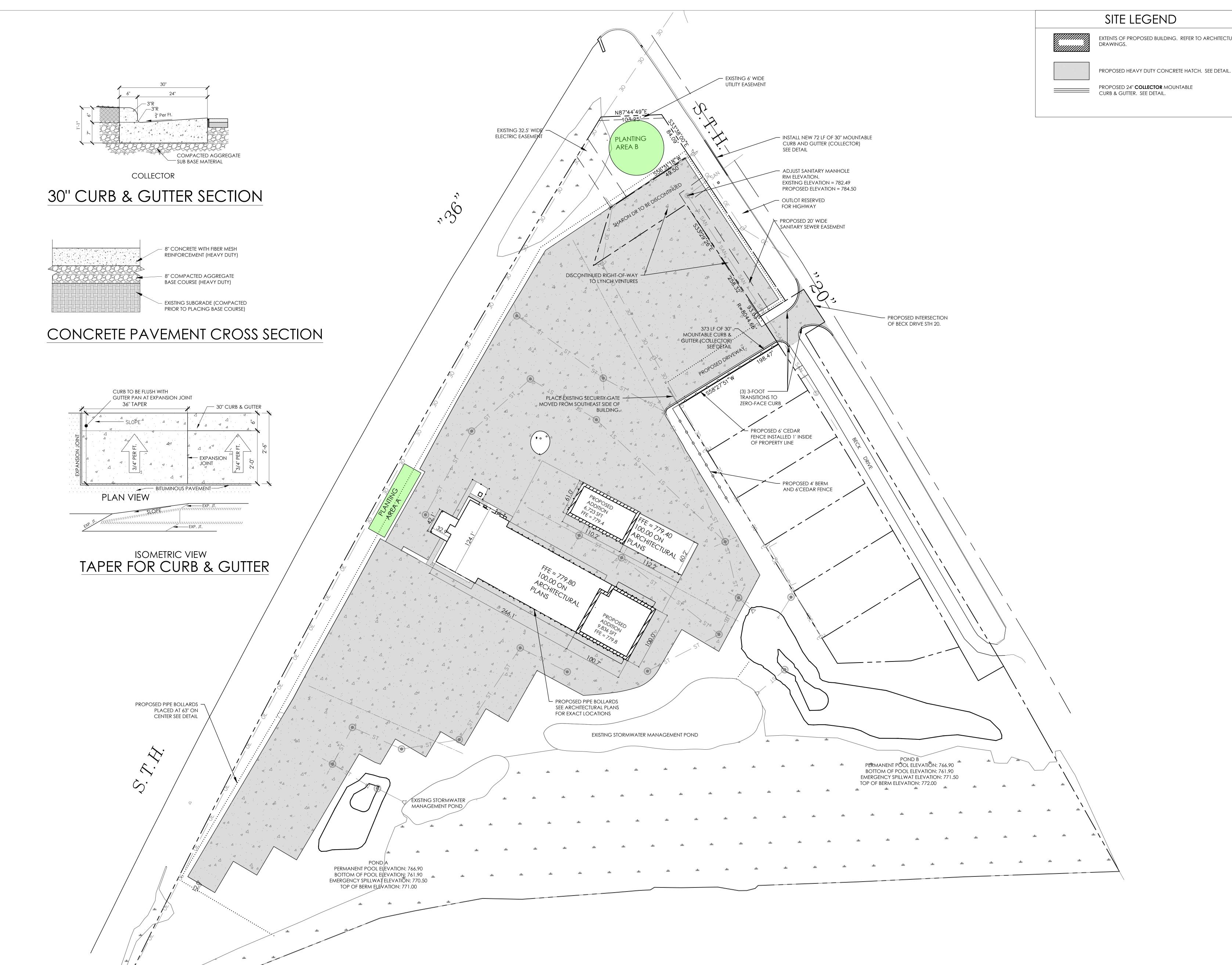
APPROXIMATE NORTH LINE OF CANAL PER RACINE COUNTY GIS

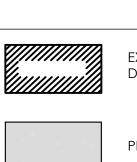
[DEMOLITION LEGEND
<pre></pre>	HATCH TYPE INDICATES ASPHALT PAVEMENT TO BE REMOVED AND DISPOSED OF OFFSITE
	HATCH TYPE INDICATES CONCRETE PAVEMENT TO BE REMOVED AND DISPOSED OF OFFSITE
	HATCH TYPE INDICATES GRAVEL TO BE REMOVED AND DISPOSED OF OFFSITE
**********	LINE TYPE INDICATES FULL-DEPTH SAWCUT TO BE PERFORMED
	LINE TYPE INDICATES UTILITIES TO BE ABANDONED OR RELOCATED.

EXISTING SITE CONDITIONS AND DEMOLITION PLAN SCALE: 1''=60'





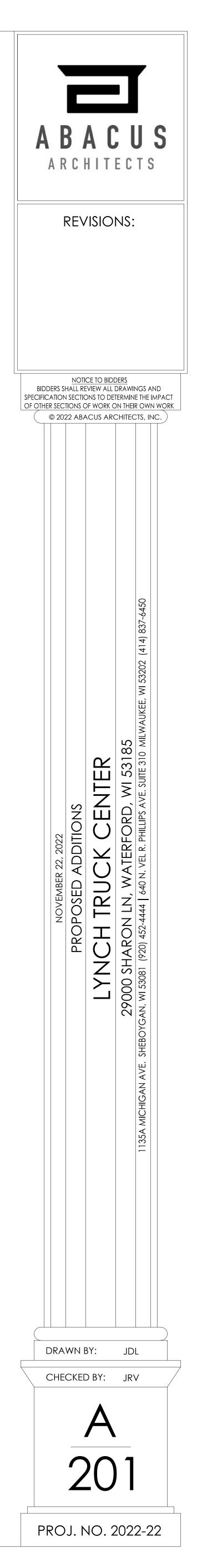




EXTENTS OF PROPOSED BUILDING. REFER TO ARCHITECTURAL DRAWINGS.

PROPOSED 24" **COLLECTOR** MOUNTABLE CURB & GUTTER. SEE DETAIL.







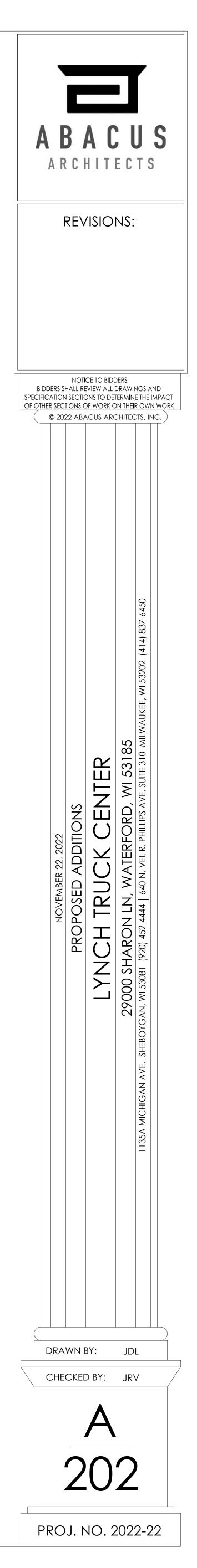


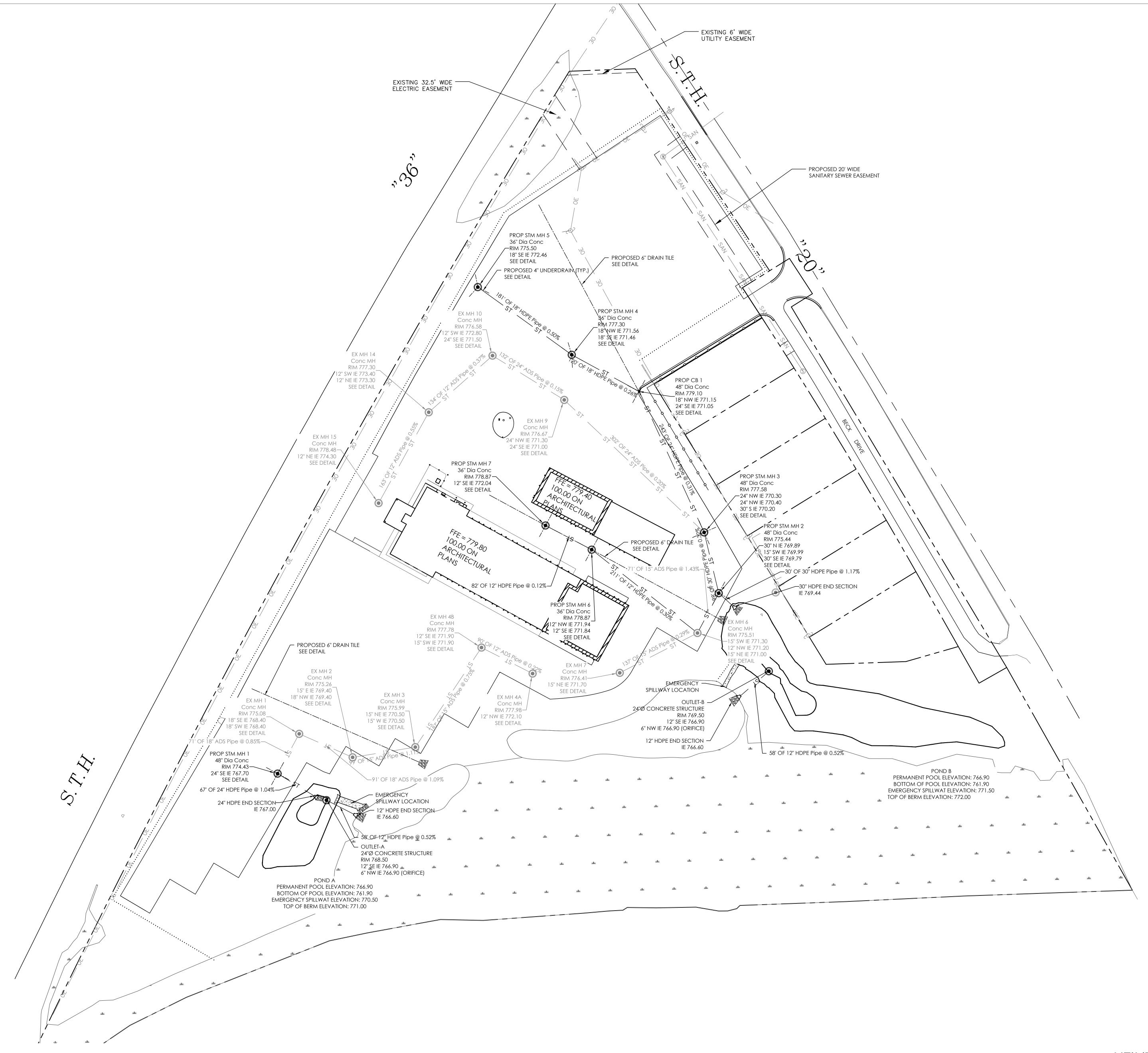
POND B PERMANENT POOL ELEVATION: 766.90 BOTTOM OF POOL ELEVATION: 761.90 EMERGENCY SPILLWAT ELEVATION: 771.50 TOP OF BERM ELEVATION: 772.00 ML



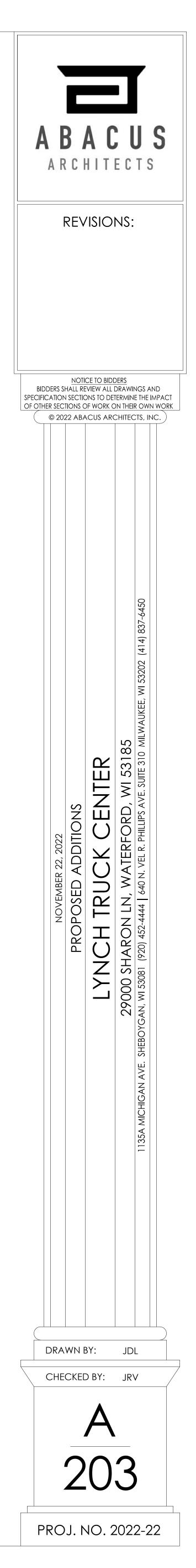
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- 1. POST WDNR CERTIFICATE OF PERMIT COVERAGE ON SITE AND MAINTAIN UNTIL CONSTRUCTION ACTIVITIES HAVE CEASED, THE SITE IS STABILIZED, AND A NOTICE OF TERMINATION IS FILED WITH WDNR. 2. KEEP A COPY OF THE CURRENT EROSION CONTROL PLAN ON SITE THROUGHOUT THE DURATION
- OF THE PROJECT. 3. SUBMIT PLAN REVISIONS OR AMENDMENTS TO THE WDNR AT LEAST 5 DAYS PRIOR TO FIELD
- IMPLEMENTATION.
- 4. THE CONTRACTOR IS REPONSIBLE FOR ROUTINE SITE INSPECTIONS AT LEAST ONCE EVERY 7 DAYS AND WITHIN 24 HOURS AFTER A RAINFALL EVENT OF 0.5 INCHES OR GREATER. KEEP INSPECTION REPORTS ON-SITE AND MAKE THEM AVAILABLE UPON REQUEST.
- 5. INSPECT AND MAINTAIN ALL INSTALLED EROSION CONTROL PRACTICES UNTIL THE CONTRIBUTING DRAINAGE AREA HAS BEEN STABILIZED.
- 6. WHEN POSSIBLE: PRESERVE EXISTING VEGETATION (ESPECIALLY ADJACENT TO SURFACE WATERS), MINIMIZE LAND-DISTURBING CONSTRUCTION ACTIVITY ON SLOPES OF 20% OR MORE, MINIMIZE SOIL COMPACTION, AND PRESERVE SOIL. 7. REFER TO THE WDNR STORMWATER CONSTRUCTION TECHNICAL STANDARDS AT
- http://dnr.wi.gov/topic/stormwater/standards/const_standards.html. 8. INSTALL PERIMETER EROSION CONTROLS AND ROCK TRACKING PAD CONSTRUCTION
- ENTRANCE(S) PRIOR TO ANY LAND-DISTURBING ACTIVITIES, INCLUDING CLEARING AND GRUBBING. USE WONR TECHNICAL STANDARD STONE TRACKING PAD AND TIRE WASHING #1057 FOR ROCK CONSTRUCTION ENTRANCE(S) 9. INSTALL INLET PROTECTION PRIOR TO LAND-DISTURBING ACTIVITIES IN THE CONTRIBUTING
- DRAINAGE AREA AND/OR IMMEDIATELY UPON INLET INSTALLATION. COMPLY WITH WDNR TECHNICAL STANDARD STORM DRAIN INLET PROTECTION FOR CONSTRUCTION SITES #1060. 10. STAGE CONSTRUCTION GRADING ACTIVITIES TO MINMIZE THE CUMULATIVE EXPOSED AREA.
- CONDUCT TEMPORARY GRADING FOR EROSION CONTROL PER WDNR TECHNICAL STANDARD TEMPORARY GRADING PRACTICES FOR EROSION CONTROL #1067. 11. PERMITTING OF GROUNDWATER DEWATERING IS THE RESPONSIBILITY OF THE CONTRACTOR. GROUNDWATER DEWATERING IS SUBJECT TO A DNR WASTEWATER DISCHARGE PERMIT AND A DNR HIGH CAPACITY WELL APPROVAL IF CUMULATIVE PUMP CAPACITY IS 70 GPM OR MORE.
- (Rev. February 2017) 12. PROVIDE ANTI-SCOUR PROTECTION AND MAINTAIN NON-EROSIVE FLOW DURING DEWATERING. PERFORM DEWATERING OF ACCUMULATED SURFACE RUNOFF IN ACCORDANCE WITH WDNR TECHNICAL STANDARD DE-WATERING #1061. (Rev. February 2017)
- 13. COMPLETE AND STABILIZE SEDIMENT BASINS/TRAPS OR WET PONDS PRIOR TO MASS LAND DISTURBANCE TO CONTROL RUNOFF DURING CONSTRUCTION. REMOVE SEDIMENT AS NEEDED TO MAINTAIN 3 FEET OF DEPTH TO THE OUTLET, AND PROPERLY DISPOSE OF SEDIMENT REMOVED DURING MAINTENANCE (REFER TO NR 528). CONSTRUCT AND MAINTAIN THE SEDIMENT BASIN
- PER WDNR TECHNICAL STANDARD SEDIMENT BASIN #1064 AND SEDIMENT TRAP #1063. 14. INSTALL AND MAINTAIN SILT FENCING PER WDNR TECHNICAL STANDARD SILT FENCE #1056. REMOVE SEDIMENT FROM BEHIND SILT FENCES AND SEDIMENT BARRIERS BEFORE SEDIMENT REACHES A DEPTH THAT IS EQUAL TO ONE-HALF OF THE FENCE AND/OR BARRIER HEIGHT.
- 15. REPAIR BREAKS AND GAPS IN SILT FENCES AND BARRIERS IMMEDIATELY. REPLACE DECOMPOSING STRAW BALES (TYPICAL BALE LIFE IS 3 MONTHS). LOCATE, INSTALL, AND MAINTAIN STRA BALES PER WDNR TECHNICAL STANDARD DITCH CHECKS #1062.
- 16. INSTALL AND MAINTAIN FILTER SOCKS IN ACCORDANCE WITH WDNR TECHNICAL STANDARD INTERIM MANUFACTURED PERIMETER CONTROL AND SLOPE INTERRUPTION PRODUCTS #1071.
- 17. IMMEDIATELY STABILIZE STOCKPILES AND SURROUND STOCKPILES AS NEEDED WITH SILT FENCE OR OTHER PERIMETER CONTROL IF STOCKPILES WILL REMAIN INACTIVE FOR 7 DAYS OR LONGER. 18. IMMEDIATELY STABILIZE ALL DISTURBED AREAS THAT WILL REMAIN INACTIVE FOR 14 DAYS OR LONGER. BETWEEN SEPTEMBER 15 AND OCTOBER 15: STABILIZE WITH MULCH, TACKIFIER, AND A PERENNIAL SEED MIXED WITH WINTER WHEAT, ANNUAL OATS, OR ANNUAL RYE, AS APPROPRIATE FOR REGION AND SOIL TYPE. OCTOBER 15 THROUGH COLD WEATHER: STABILIZE WITH A POLYMER AND DORMANT SEED MIX, AS APPROPRIATE FO REGION AND SOIL TYPE.
- 19. STABILIZE AREAS OF FINAL GRADING WITHIN 7 DAYS OF REACHING FINAL GRADE. 20. SWEEP/CLEAN UP ALL SEDIMENT/TRASH THAT MOVES OFF-SITE DUE TO CONSTRUCTION ACTIVITY OR STORM EVENTS BEFORE THE END OF THE SAME WORKDAY OR AS DIRECTED BY THE MUNICIPALITY. SEPARATE SWEPT MATERIALS (SOILS AND TRASH) AND DISPOSE OF APPROPRIATELY.
- 21. THE CONTRACTOR IS RESPONSIBLE FOR CONTROLLING DUST PER WDNR TECHNICAL STANDARD DUST CONTROL ON CONSTRUCTION SITES #1068.
- 22. PROPERLY DISPOSE OF ALL WASTE AND UNUSED BUILDING MATERIALS (INCLUDING GARBAGE, DEBRIS, CLEANING WASTES, OR OTHER CONSTRUCTION MATERIALS) AND DO NOT ALLOW THESE MATERIALS TO BE CARRIED BY RUNOFF INTO THE RECEIVING CHANNEL. 23. COORDINATE WITH THE CONTRACTOR TO UPDATE THE LAND DISTURBANCE PERMIT TO INDICATE THE ANTICIPATED OR LIKELY DISPOSAL LOCATIONS FOR ANY EXCAVATED SOILS OR CONSTRUCTION DEBRIS THAT WILL BE HAULED OFF-SITE FOR DISPOSAL. THE DEPOSITED OR
- STOCKPILED MATERIAL NEEDS TO INCLUDE PERIMETER SEDIMENT CONTROL MEASURES (SUCH AS SILT FENCE, HAY BALES, FILTER SOCKS, OR COMPACTED EARTHEN BERMS). 24. FOR NON-CHANNELIZED FLOW ON DISTURBED OR CONSTRUCTED SLOEPS, PROVIDE APPROPRIATE EROSION CONTROL MATTING. SELECT EROSION MATTING FROM APPROPRIATE
- MATRIX IN WDOT'S WIDOT PRODUCT ACCEPTABILITY LIST (PAL); INSTALL AND MAINTAIN PER WDNR TECHNICAL STANDARD NON-CHANNEL EROSION MAT #1052. 25. FOR CHANNELIZED FLOW ON DISTURBED OR CONSTRUCTED AREAS, PROVIDE APPROPRIATE EROSION CONTROL MATTING. SELECT EROSION MATTING FROM APPROPRIATE MATRIX IN WDOT'S WIDOT PRODUCT ACCEPTABILITY LIST (PAL): INSTALL AND MAINTAIN PER WDNR TECHNICAL STANDARD CHANNEL EROSION MAT #1053. 26. MAKE PROVISIONS FOR WATERING DURING THE FIRST 8 WEEKS FOLLOWING SEEDING OR
- PLANTING OF DISTURBED AREAS WHENEVER MORE THAN 7 CONSECUTIVE DAYS OF DRY WEATHER OCCUR. 27. INSTALL ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES (SUCH AS TEMPORARY
- SEDIMENT BASINS, DITCH CHECKS, EROSION CONTROL MATTING, SILT FENCING, FILTER SOCKS, WATTLES, SWALES, ETC.) OR AS DIRECTED BY THE MUNICIPALITY. 28. THE CONTRACTOR IS RESPONSIBLE FOR COMPLYING WITH ALL APPLICABLE WDNR REMEDIATION AND WASTE MANAGEMENT REQUIREMENTS FOR HANDLING AND DISPOSING OF
- CONTAMINATED MATERIALS. SITE-SPECIFIC INFORMATION FOR AREAS WITH KNOWN OR SUSPECTED SOIL AND/OR GROUNDWATER CONTAMINATION CAN BE FOUND ON WDNR'S BUREAU OF REMEDIATION AND REDEVELOPMENT TRACKING SYSTEM (BRRTS) PUBLIC DATABASE AT <u>http://dnr.wi.gov/botw/</u>.

EROSION CONTROL NOTES PROVIDED BY WDNR BUREAU OF WATERSHED MANAGEMENT PROGRAM GUIDANCE #3800-2015-03

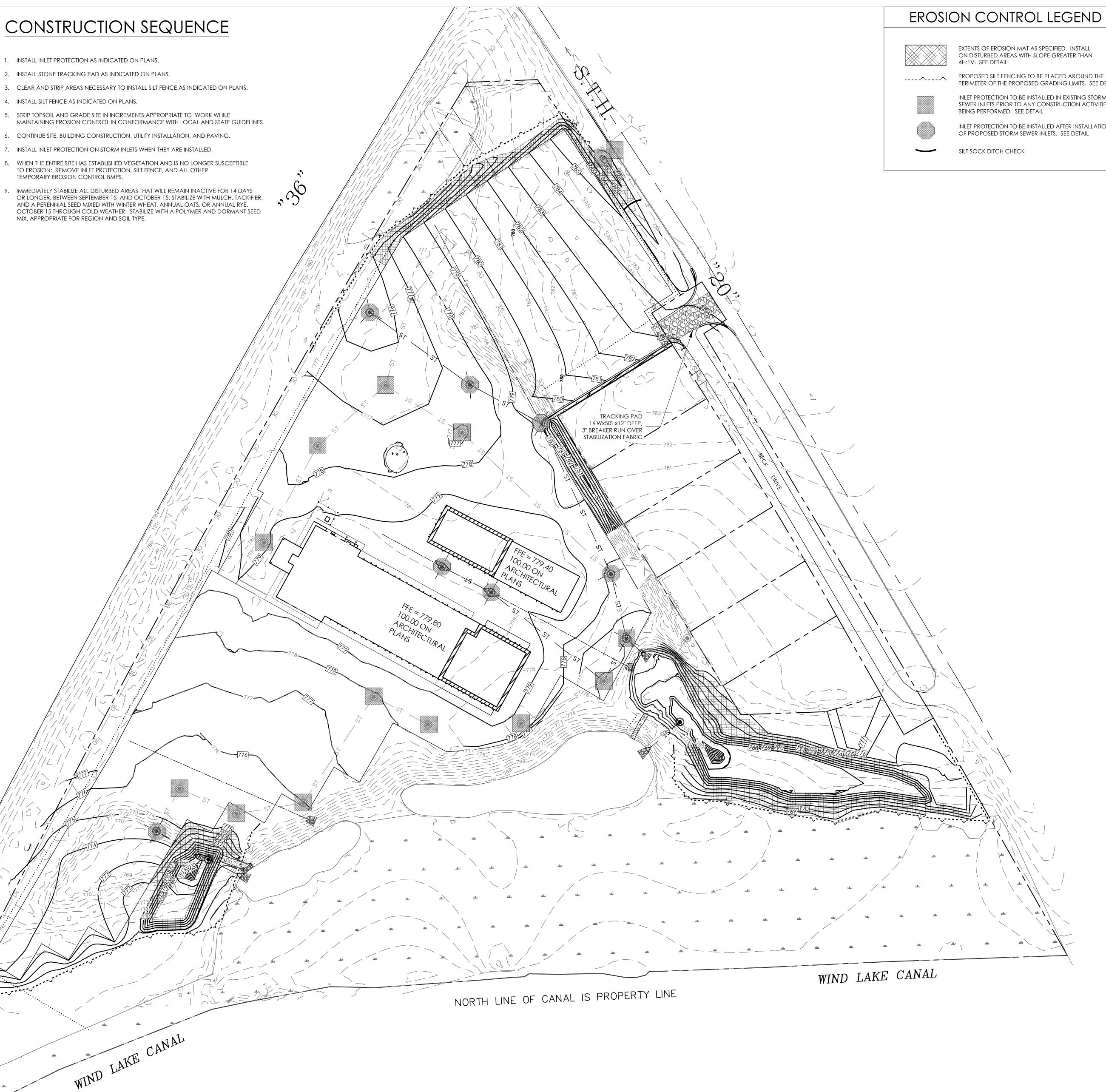
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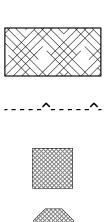
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CONSTRUCTION SEQUENCE

- 1. INSTALL INLET PROTECTION AS INDICATED ON PLANS.
- 2. INSTALL STONE TRACKING PAD AS INDICATED ON PLANS.
- 3. CLEAR AND STRIP AREAS NECESSARY TO INSTALL SILT FENCE AS INDICATED ON PLANS.
- 4. INSTALL SILT FENCE AS INDICATED ON PLANS.
- 5. STRIP TOPSOIL AND GRADE SITE IN INCREMENTS APPROPRIATE TO WORK WHILE
- 6. CONTINUE SITE, BUILDING CONSTRUCTION, UTILITY INSTALLATION, AND PAVING.
- 7. INSTALL INLET PROTECTION ON STORM INLETS WHEN THEY ARE INSTALLED.
- TO EROSION: REMOVE INLET PROTECTION, SILT FENCE, AND ALL OTHER TEMPORARY EROSION CONTROL BMPS.
- MIX, APPROPRIATE FOR REGION AND SOIL TYPE.





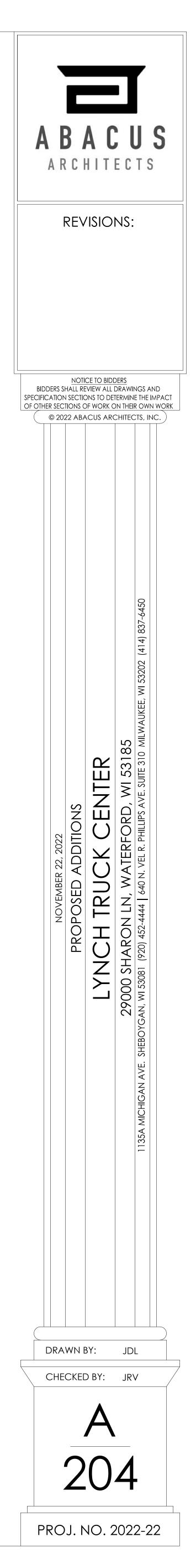


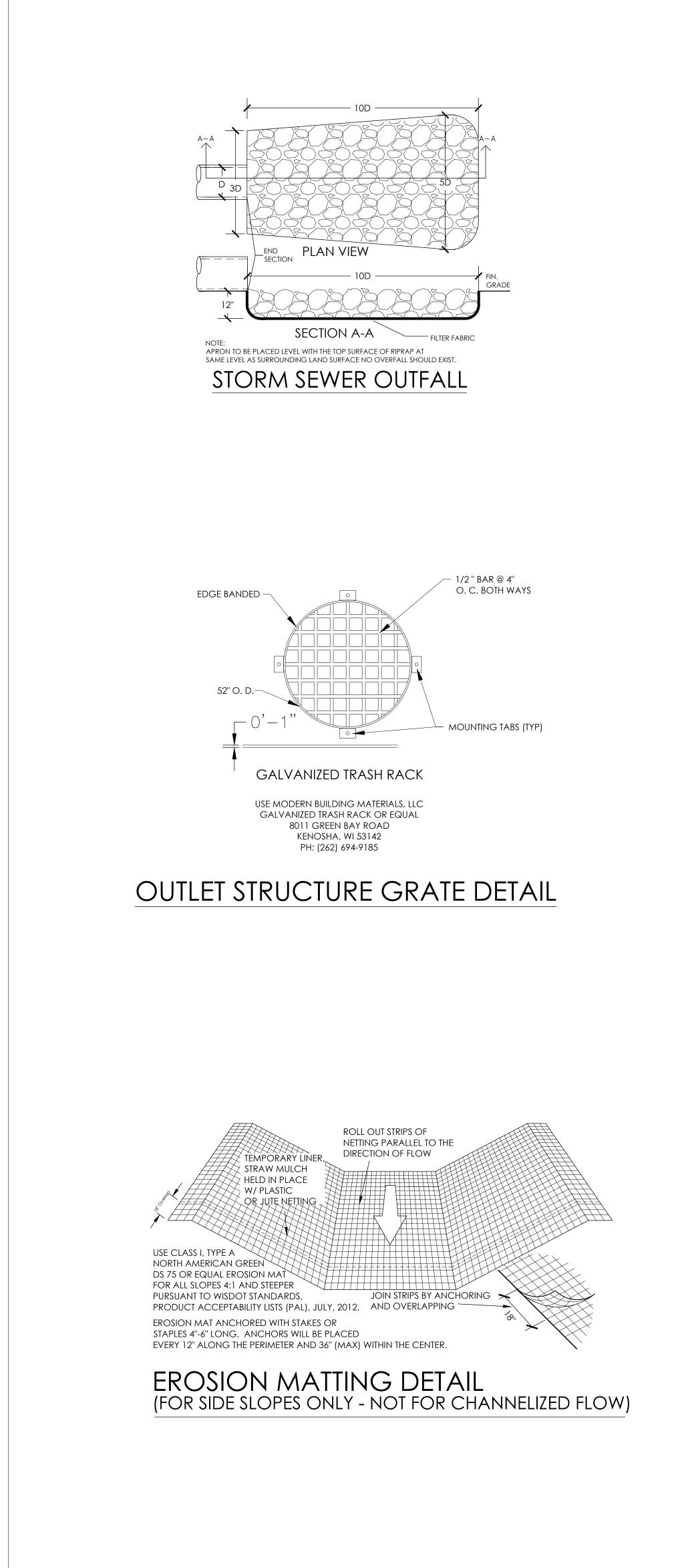
EXTENTS OF EROSION MAT AS SPECIFIED. INSTALL ON DISTURBED AREAS WITH SLOPE GREATER THAN

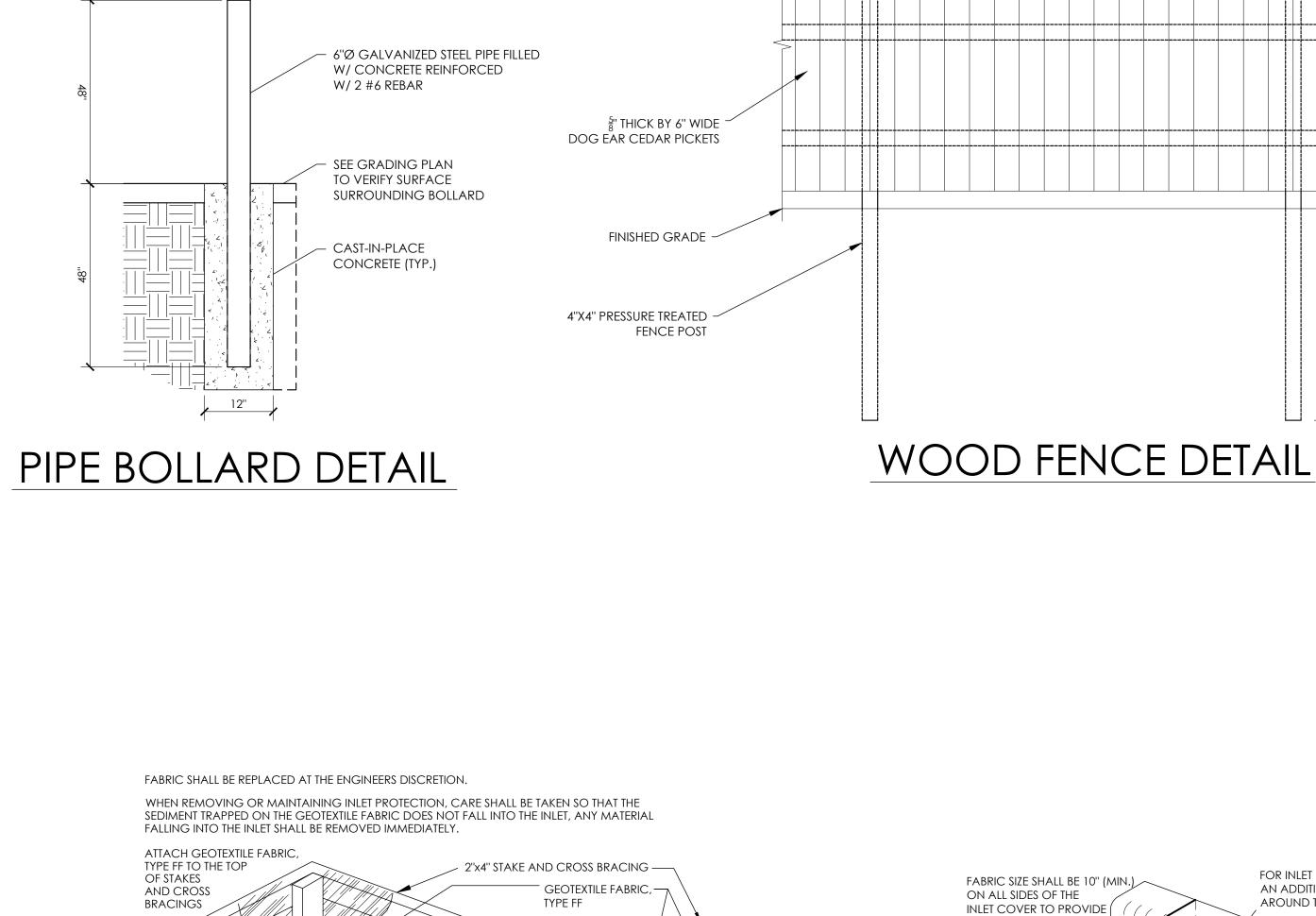
PERIMETER OF THE PROPOSED GRADING LIMITS. SEE DETAIL INLET PROTECTION TO BE INSTALLED IN EXISTING STORM

SEWER INLETS PRIOR TO ANY CONSTRUCTION ACTIVITIES

INLET PROTECTION TO BE INSTALLED AFTER INSTALLATION OF PROPOSED STORM SEWER INLETS. SEE DETAIL







RUNOFF WATER

WITH SEDIMENT/

INLET STRUCTURE -

ILET GRATE

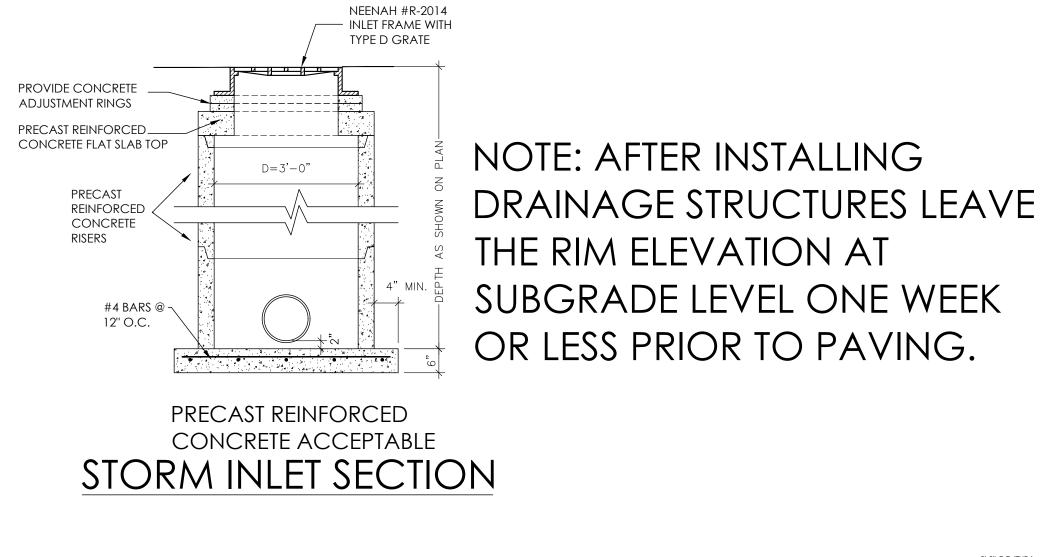
INLET PROTECTION, TYPE 'A'

INSTALLATION PURSUANT TO WDNR TECHNICAL STANDARD 1060

- FILTERE

WATER

2''X4'' CEDAR RAILS -



SUBGRADE LEVEL ONE WEEK OR LESS PRIOR TO PAVING.

8'-0" OC (TYP.)

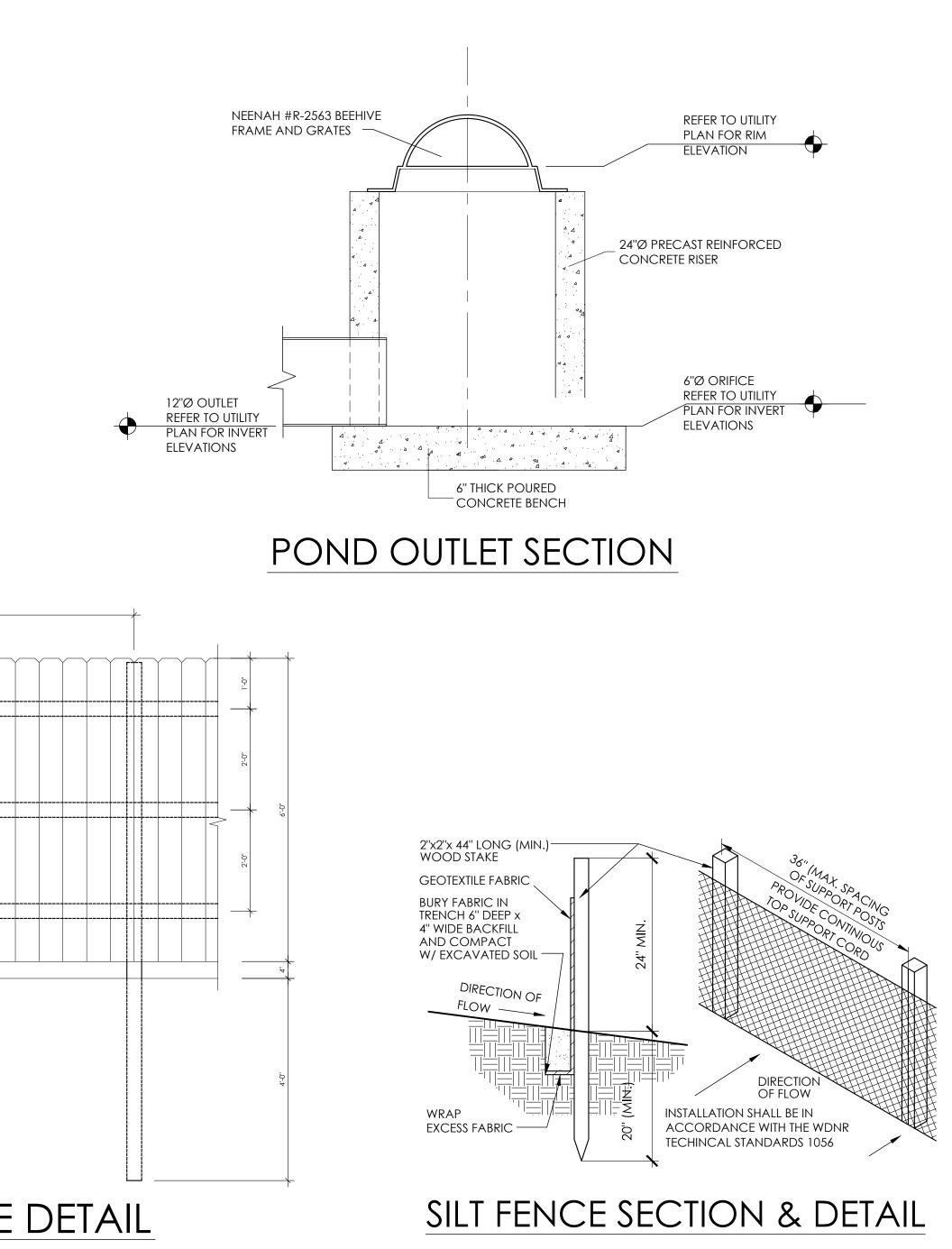
A HAND HOLD WHEN

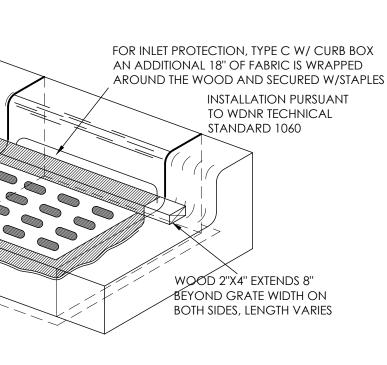
MAINTENANCE

GEOTEXTILE FABRIC

OR REMOVAL

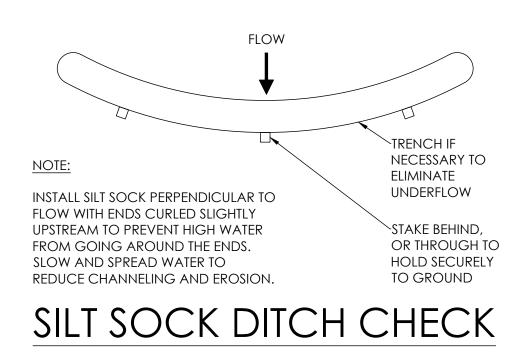
IS REQUIRED.



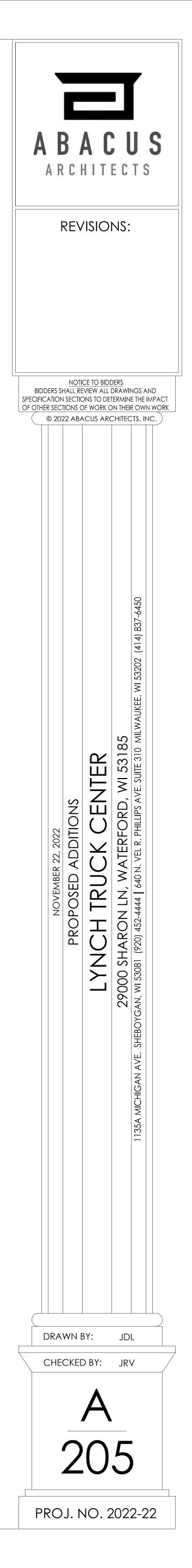


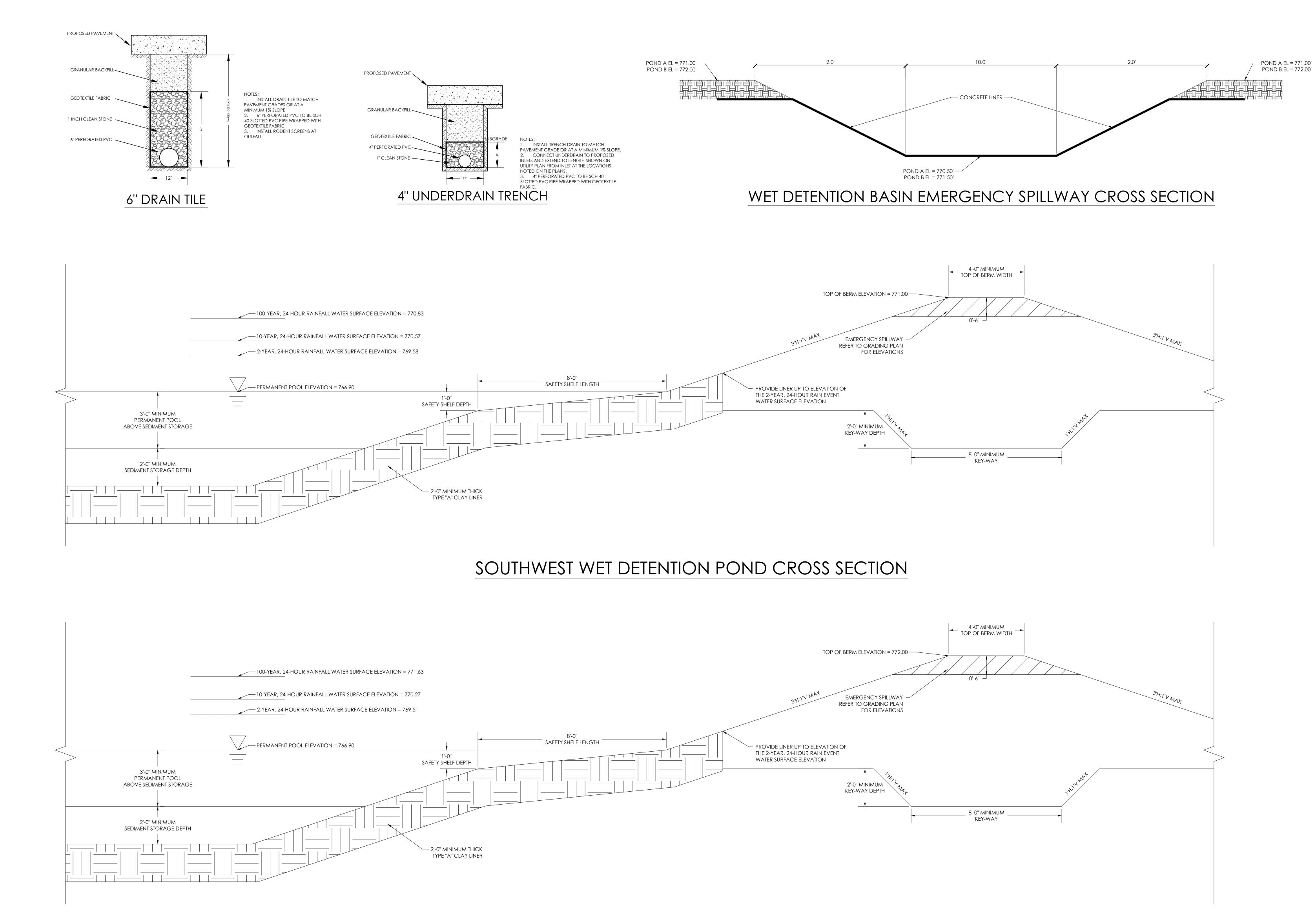
INLET PROTECTION, TYPE 'C' TRIM EXCESS FABRIC IN THE FLOW LINE TO WITHIN 3" OF THE GRATE THE CONTRACTOR SHALL DEMONSTRATE A METHOD OF MAINTENANCE, USING A SEWN FLAP, HAND HOLDS OR OTHER METHOD TO PREVENT ACCUMULATED SEDIMENT FROM ENTERING THE INLET.

TYPE 'C' INLET PROTECTION TO BE IMPLEMENTED UPON CONSTRUCTION OF CURB AND GUTTER. PRIOR TO CURB AND GUTTER CONSTRUCTION, TYPE 'A' INLET PROTECTION SHALL BE PROVIDED



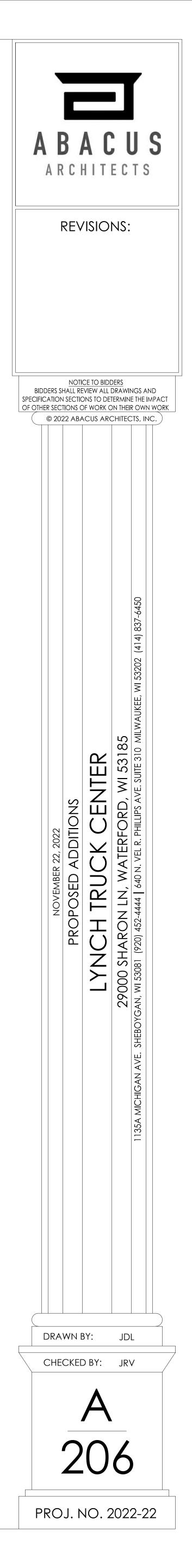
SITE DETAILS

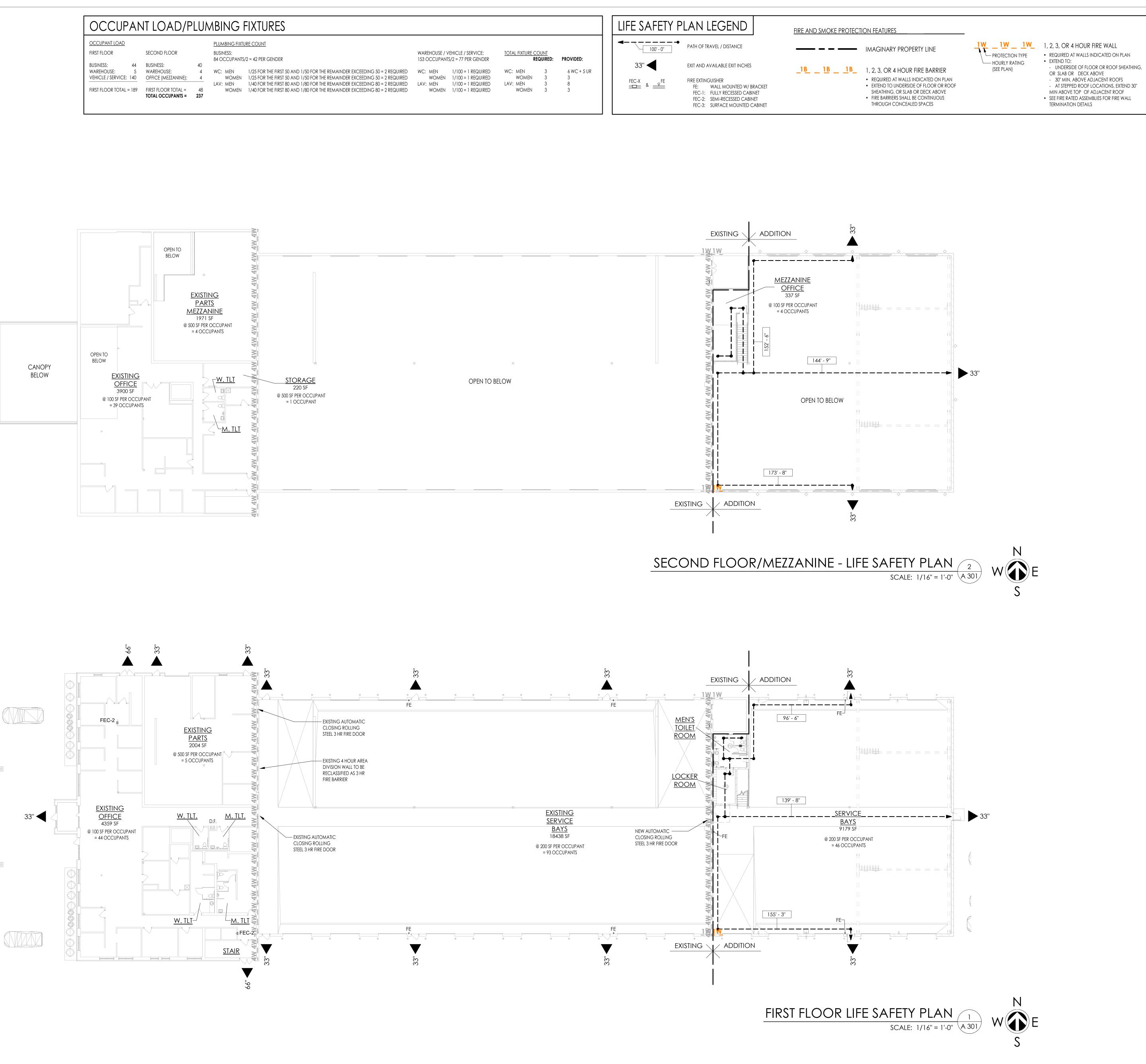


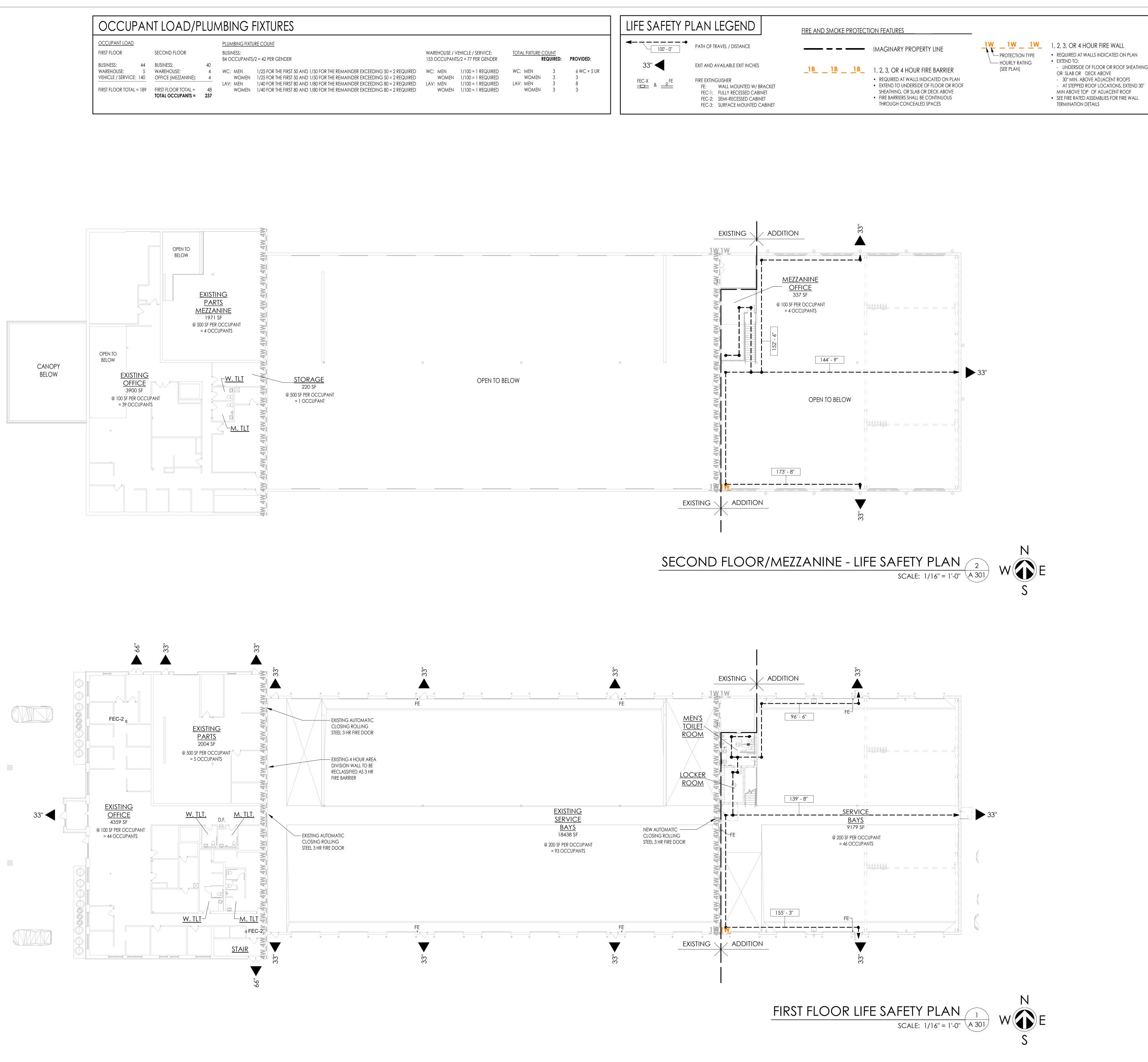


SOUTHEAST WET DETENTION POND CROSS SECTION

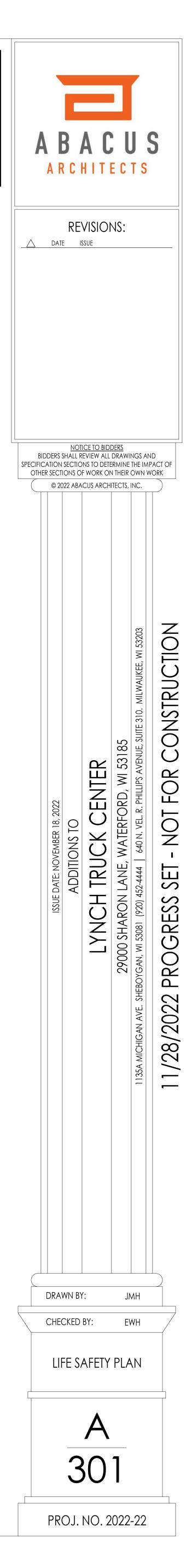
SITE DETAILS

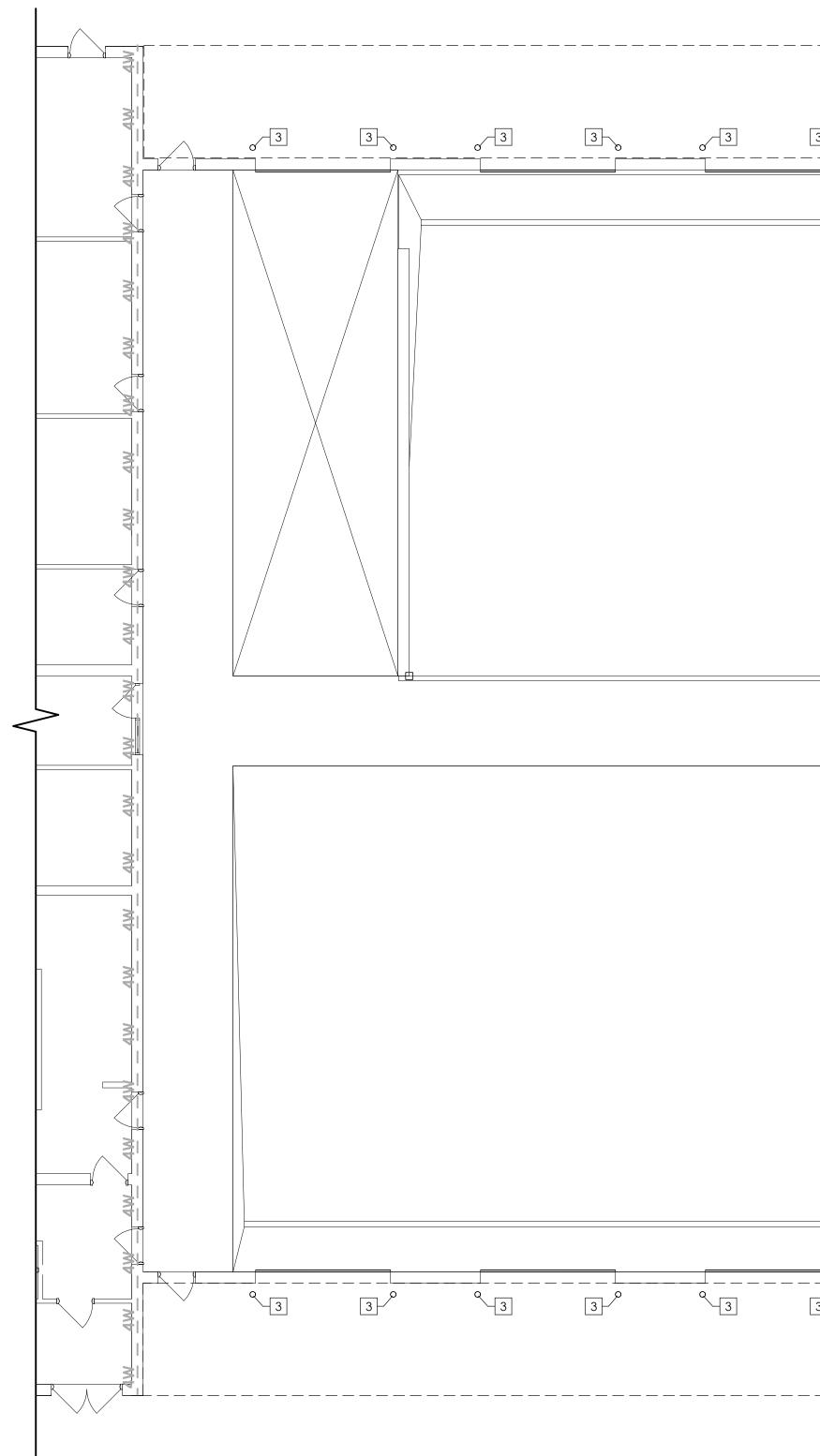






/PLU	MBING	FIXTURES					LIFE SAFET
40 4 = 48 = 237	<u>PLUMBING FIXT</u> BUSINESS: 84 OCCUPANTS WC: MEN WOMEN LAV: MEN WOMEN	URE COUNT 5/2 = 42 PER GENDER 1/25 FOR THE FIRST 50 AND 1/50 FOR THE REMAINDER EXCEEDING 50 = 2 REQUIRED 1/25 FOR THE FIRST 50 AND 1/50 FOR THE REMAINDER EXCEEDING 50 = 2 REQUIRED 1/40 FOR THE FIRST 80 AND 1/80 FOR THE REMAINDER EXCEEDING 80 = 2 REQUIRED 1/40 FOR THE FIRST 80 AND 1/80 FOR THE REMAINDER EXCEEDING 80 = 2 REQUIRED	/EHICLE / SERVICE: S/2 = 77 PER GENDER 1/100 = 1 REQUIRED 1/100 = 1 REQUIRED 1/100 = 1 REQUIRED 1/100 = 1 REQUIRED	TOTAL FIXTURE C RI WC: MEN WOMEN LAV: MEN WOMEN	OUNT CQUIRED: 3 3 3 3 3	PROVIDED: 6 WC + 5 UR 3 8 3	■ 100' - 0" 33" FEC-X &

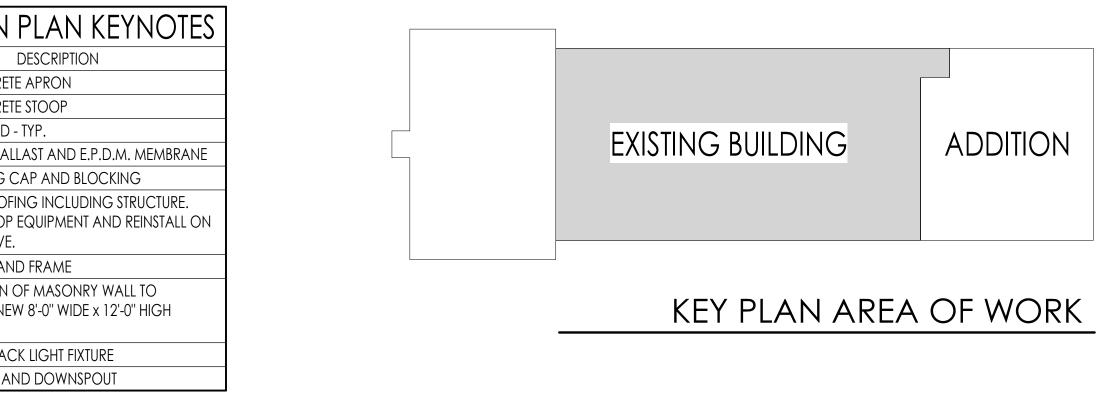


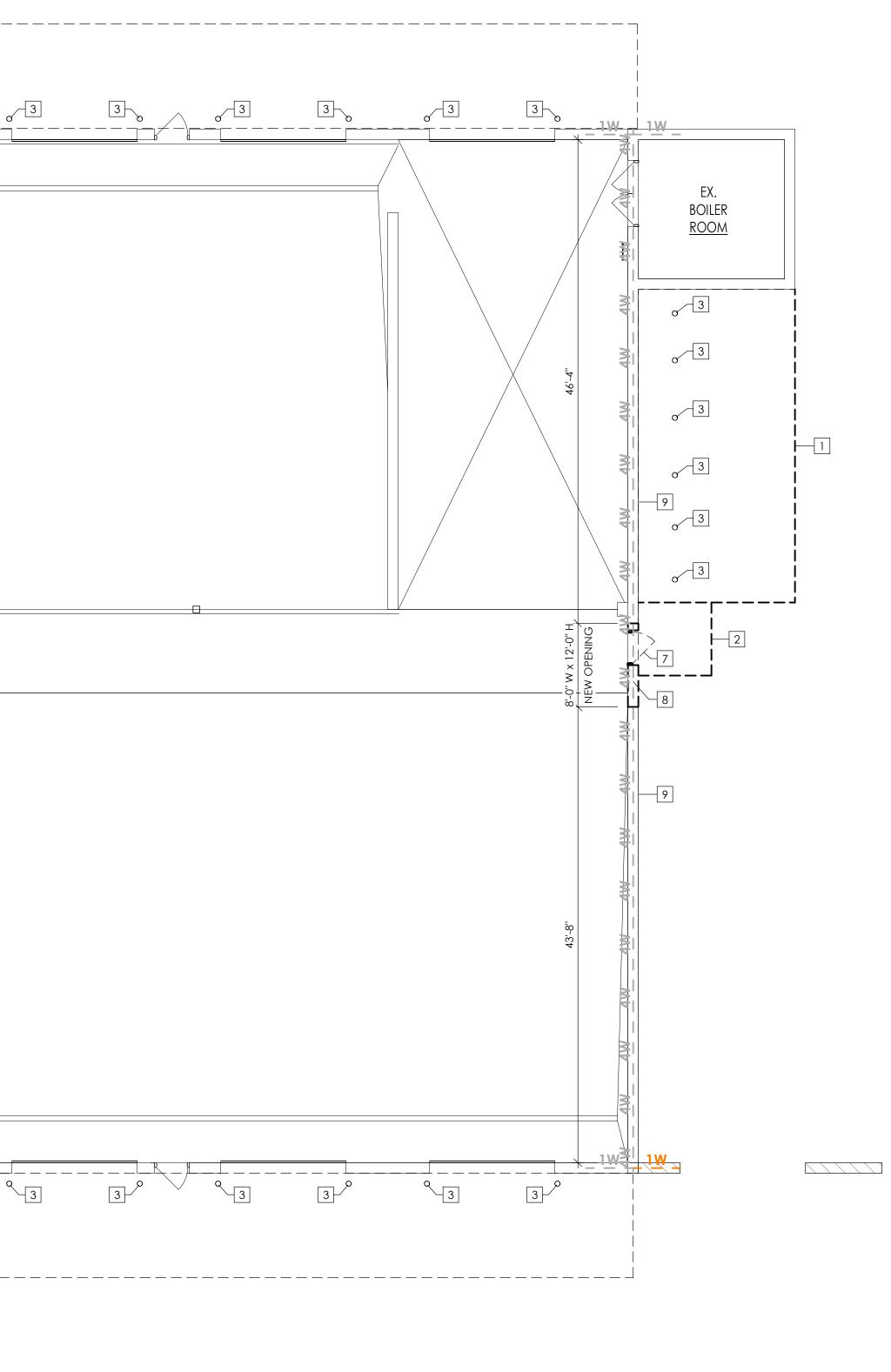


DE	MOLITION
NO.	[
1	REMOVE CONCRETE
2	REMOVE CONCRETE
3	REMOVE BOLLARD -
4	REMOVE ROOF BALL
5	REMOVE COPING C
6	REMOVE ALL ROOFIN REMOVE ROOFTOP E NEW ROOF ABOVE.
7	REMOVE DOOR AND
8	REMOVE PORTION C ACCOMODATE NEW OPENING
9	REMOVE WALL PACH
10	REMOVE GUTTER AN

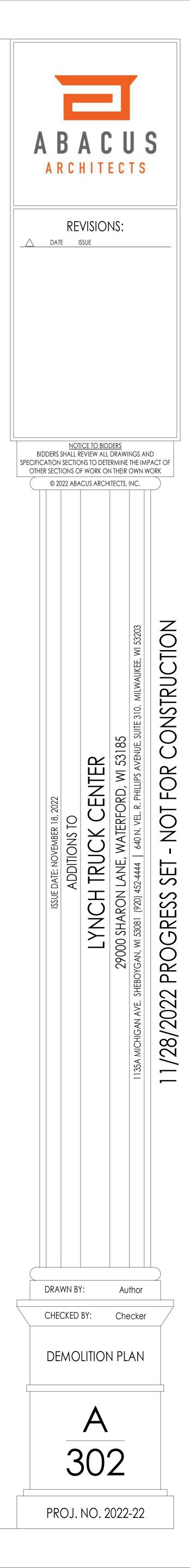
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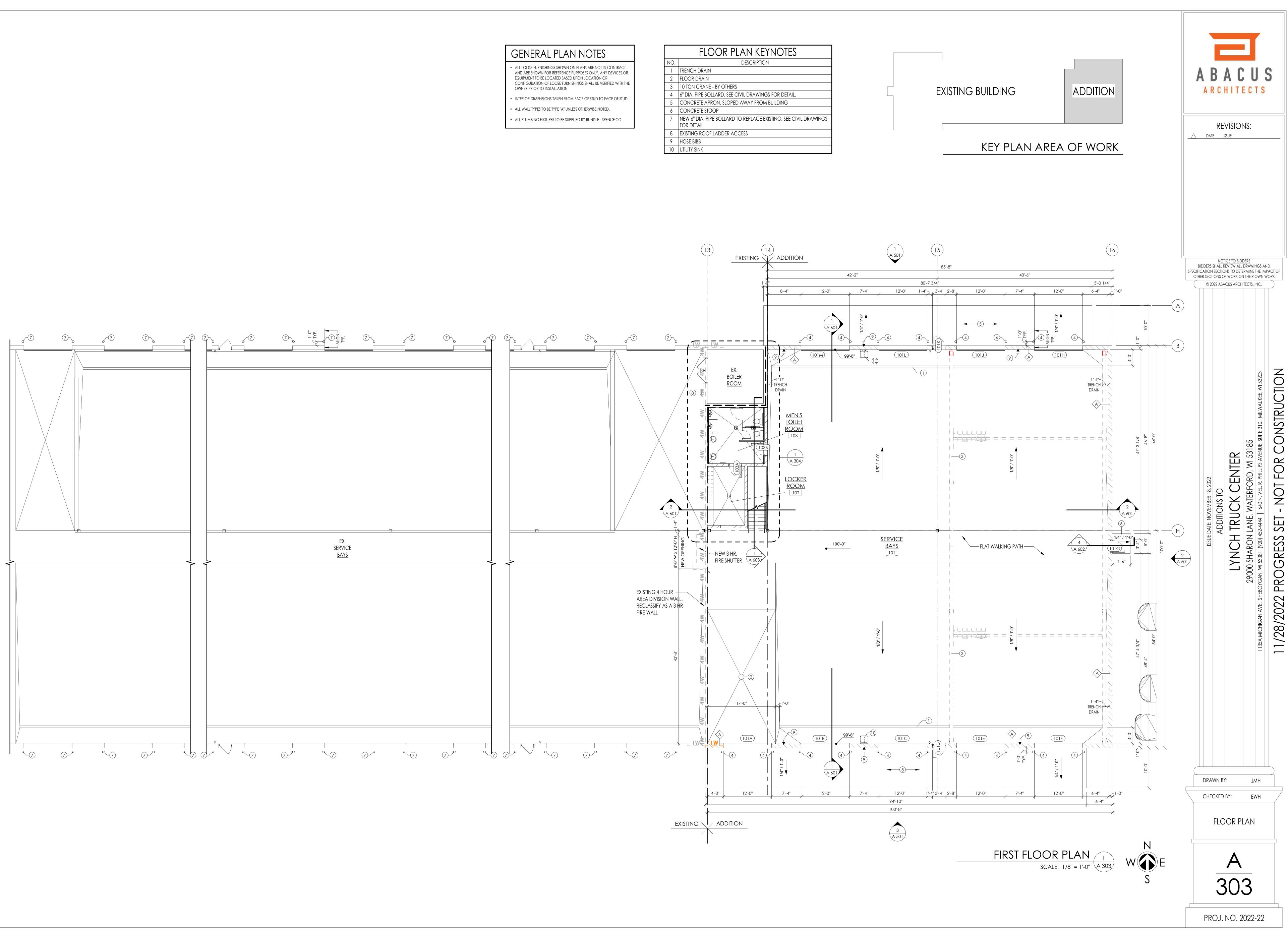
					ex. Service <u>Bays</u>	Ē			
°_3	3-20	°-3	3	30	°-3	30	°	30	~_[

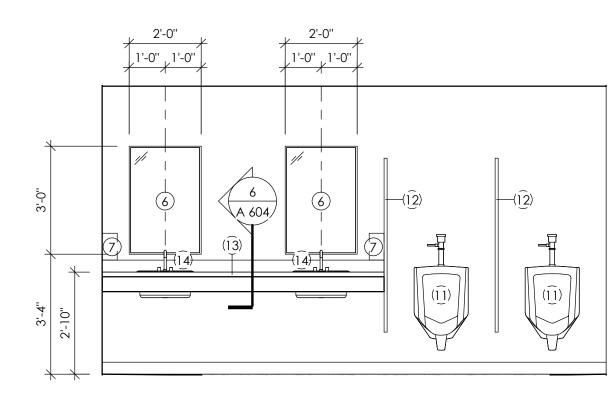




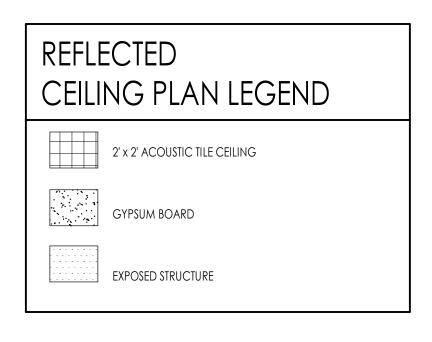


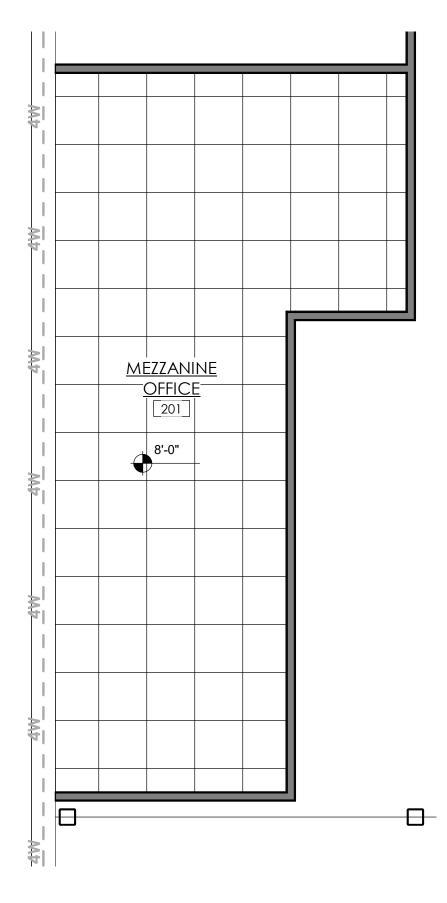




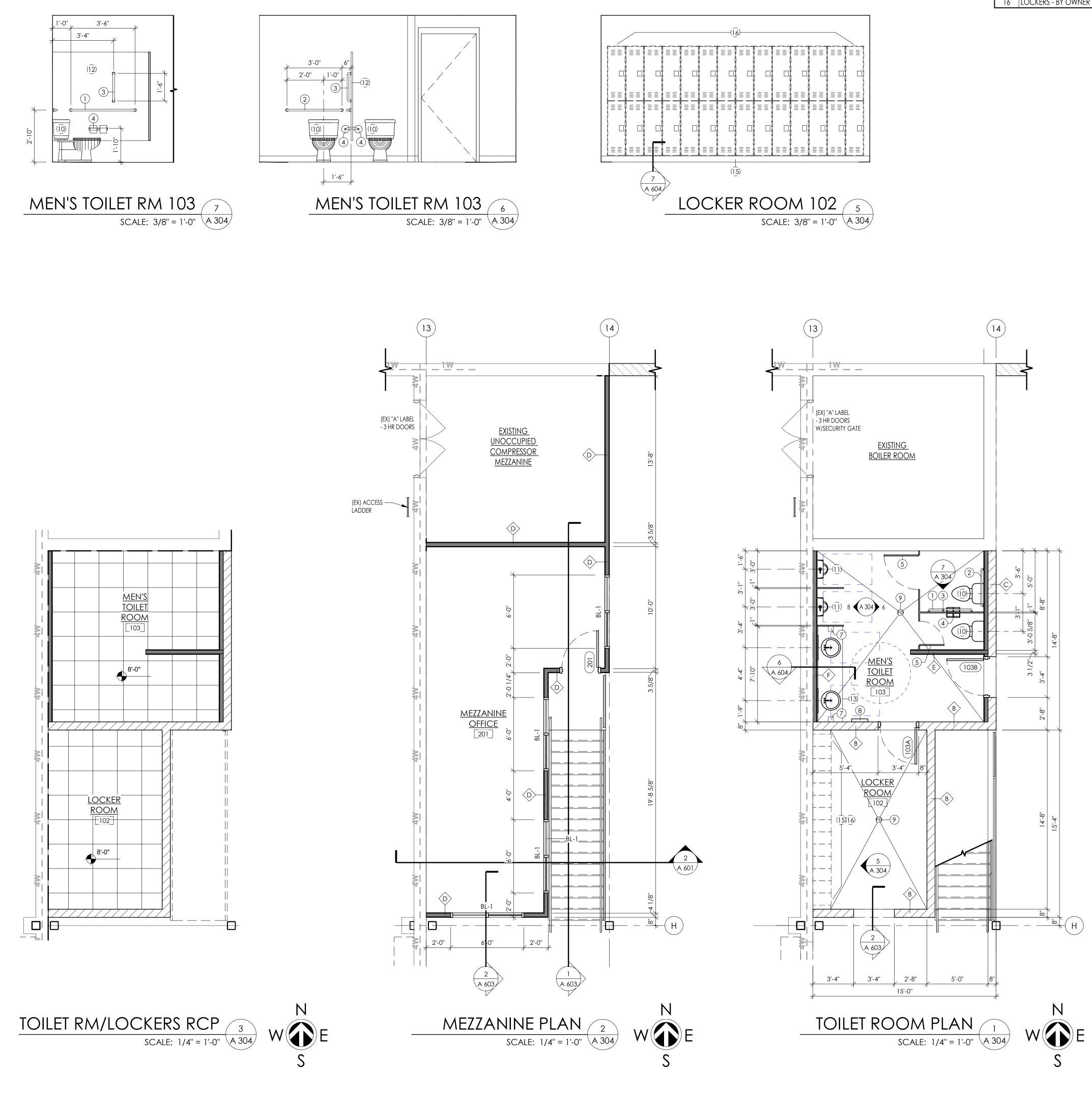








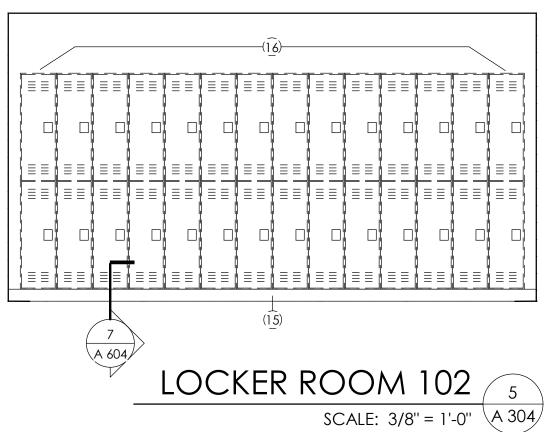


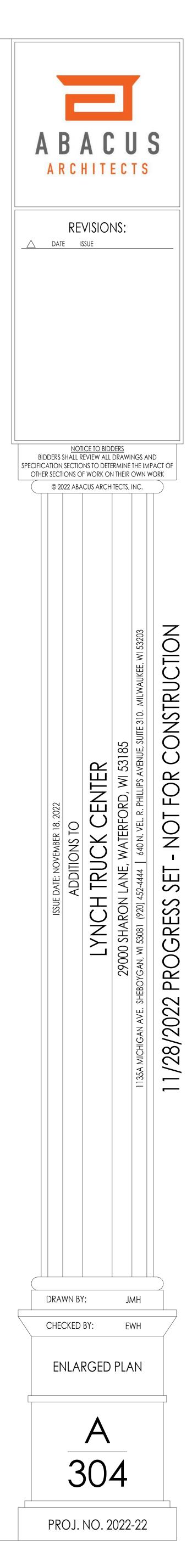


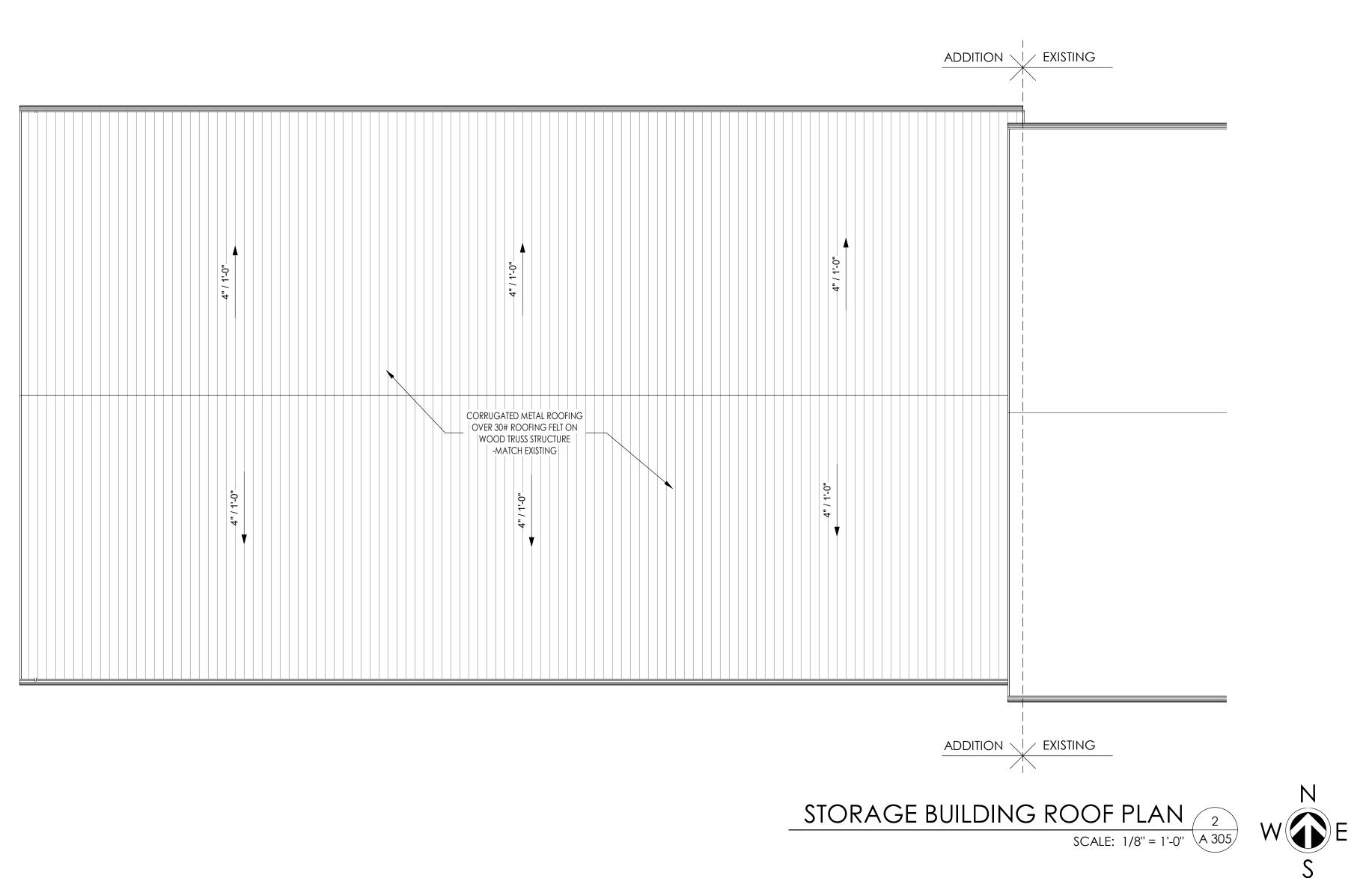
GENERAL PLAN NOTES

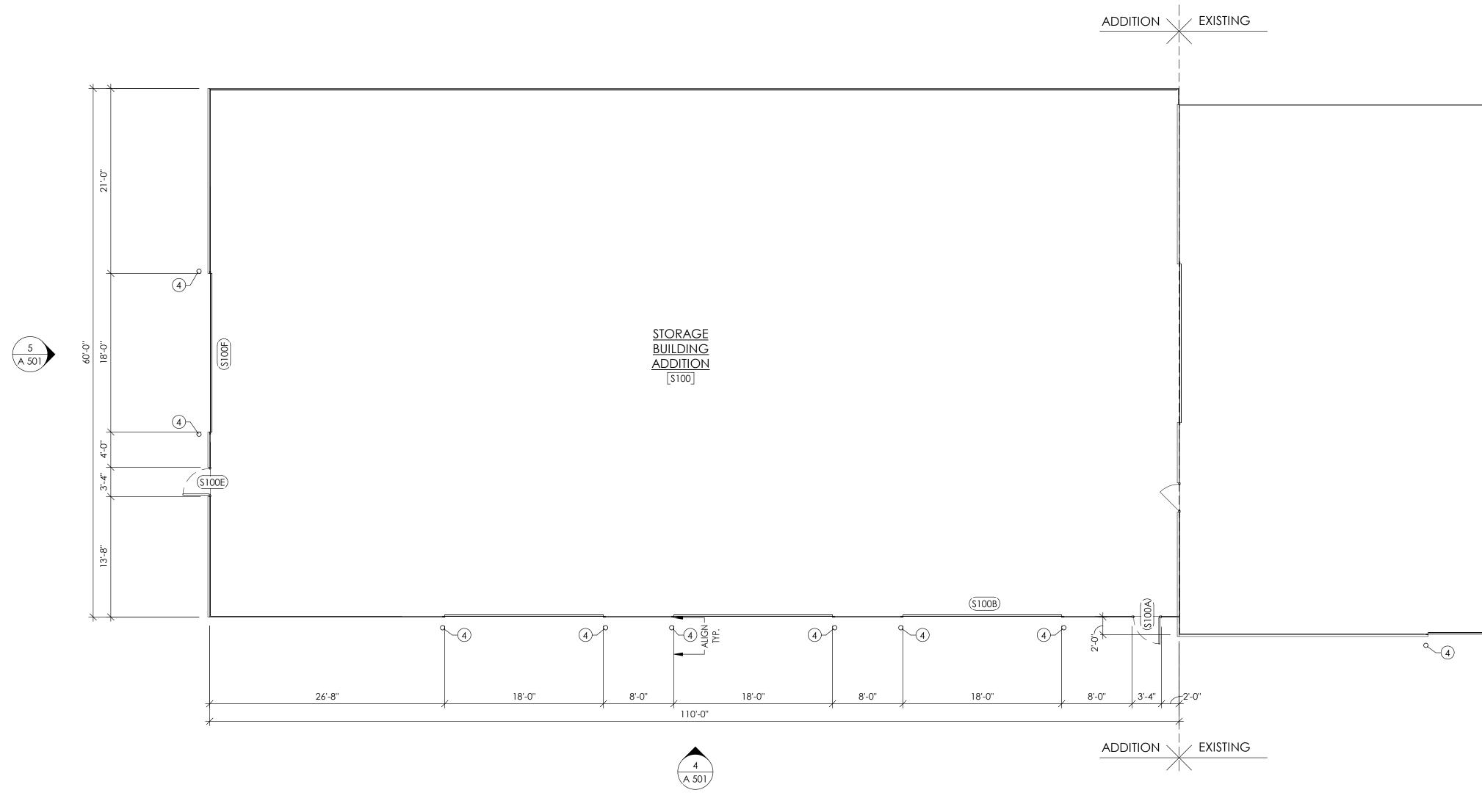
- ALL LOOSE FURNISHINGS SHOWN ON PLANS ARE NOT IN CONTRACT AND ARE SHOWN FOR REFERENCE PURPOSES ONLY. ANY DEVICES OR EQUIPMENT TO BE LOCATED BASED UPON LOCATION OR CONFIGURATION OF LOOSE FURNISHINGS SHALL BE VERIFIED WITH THE OWNER PRIOR TO INSTALLATION.
- INTERIOR DIMENSIONS TAKEN FROM FACE OF STUD TO FACE OF STUD.
- ALL WALL TYPES TO BE TYPE "A" UNLESS OTHERWISE NOTED.
- ALL PLUMBING FIXTURES TO BE SUPPLIED BY RUNDLE SPENCE CO.

1	OILET ROOM KEYNOTES
NO.	DESCRIPTION
1	42" GRAB BAR
2	36" GRAB BAR
3	18" GRAB BAR
4	TOILET PAPER DISPENSER
5	ROBE HOOK
6	MIRROR - SEE ELEVATION FOR SIZE
7	SOAP DISPENSER
8	PAPER TOWEL DISPENSER
9	FLOOR DRAIN
10	FLOOR MOUNTED TOILET
11	WALL HUNG URINAL
12	METAL TOILET PARTITION
13	PLASTIC LAMINATE SINK COUNTER WITH 4" BACKSPLASH
14	DROP-IN SINK WITH INSULATION KIT.
15	LOCKER BASE
16	LOCKERS - BY OWNER

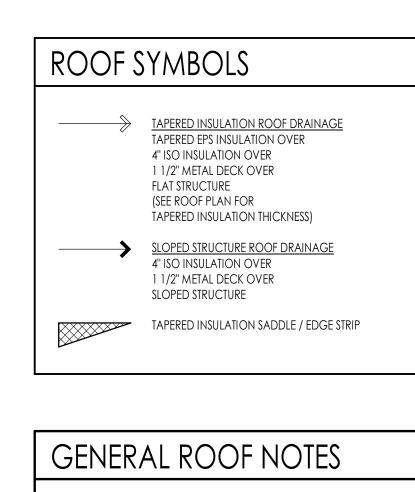










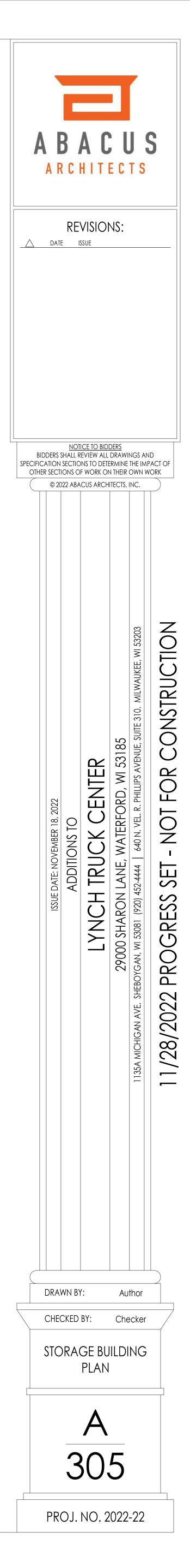


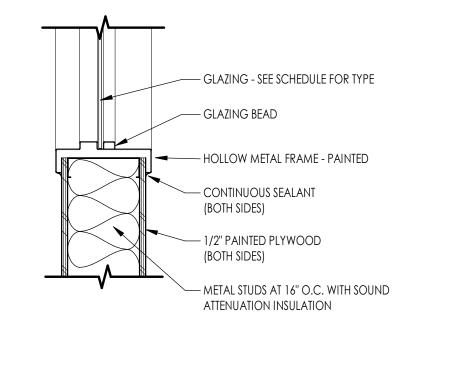
 ROOF CONTRACTOR IS RESPONSIBLE FOR ROOF DRAINAGE INCLUDING TAPERED INSULATION LAYOUT, CRICKETS & SADDLES. SEE STRUCTURAL PLANS AND COORDINATE WITH PLUMBING, HVAC AND ELECTRICAL CONTRACTORS FOR ROOF TOP PENETRATIONS. PROVIDE WATER TIGHT INTEGRITY AT ALL ROOF PENETRATIONS AND EQUIPMENT PER FSR MANUFACTURERS REQUIREMENTS AND CURRENT NRCA standards.

• TAPERED INSULATION SLOPE TO BE 1/8" PER 1'-0" MINIMUM.

	FLOOR PLAN KEYNOTES									
NO.	DESCRIPTION									
1	TRENCH DRAIN									
2	FLOOR DRAIN									
3	10 TON CRANE - BY OTHERS									
4	6" DIA. PIPE BOLLARD. SEE CIVIL DRAWINGS FOR DETAIL.									
5	CONCRETE APRON, SLOPED AWAY FROM BUILDING									
6	CONCRETE STOOP									
7	NEW 6" DIA. PIPE BOLLARD TO REPLACE EXISTING. SEE CIVIL DRAWINGS FOR DETAIL.									
8	EXISTING ROOF LADDER ACCESS									
9	HOSE BIBB									
10	UTILITY SINK									

	FIRST FI	SCALE: 1/8'' =		N S E
(4) O-i-L ALIGN ALIP	(4)O	Q(4)	<u>(4)</u> O	
<u>EXISTING</u> <u>STORAGE</u> <u>BUILDING</u>				



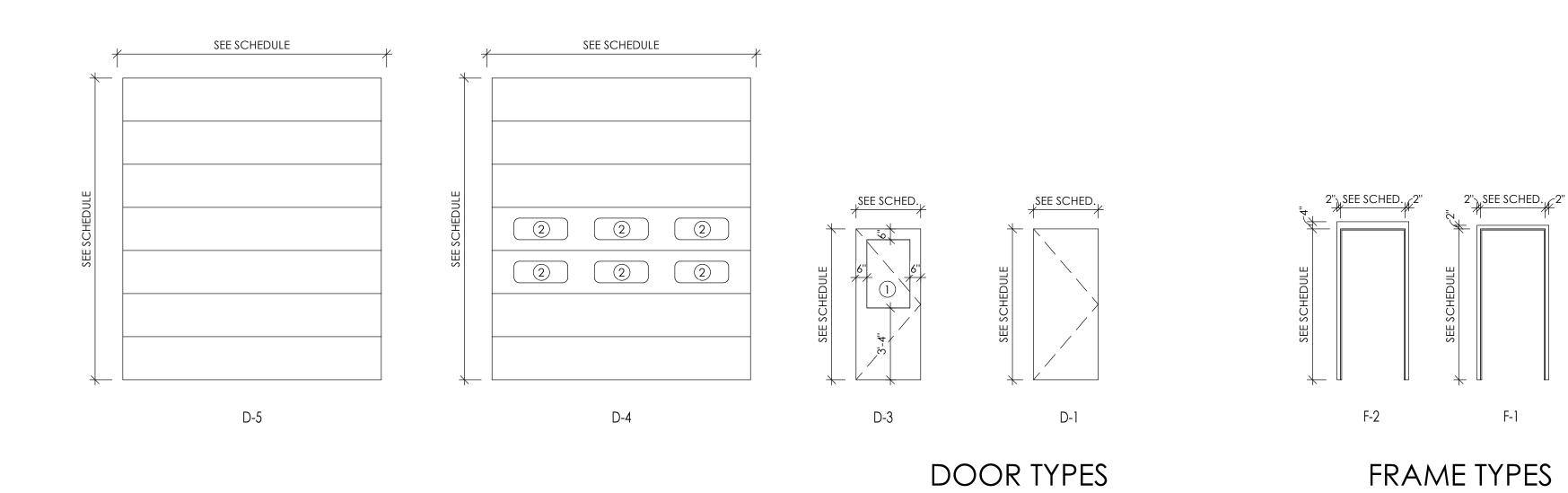


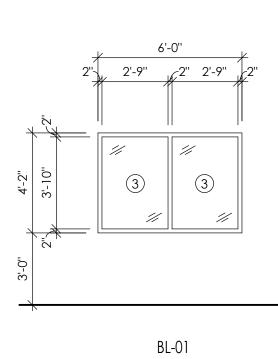


	ROOM FINISH SCHEDULE												
	ROOM				WALL FINISH	I / MATERIAL			CEILING	FEROUS			
NO.	NAME	FLOOR	BASE	NORTH	EAST	SOUTH	WEST	CEILING	HEIGHT	METALS	WOOD TRIM	REMARKS	
101	SERVICE BAYS	SC	-	EP/P / CMU	EP/P / CMU	EP/P / CMU	EP/P / CMU	ES/DFP	-	-	-	DRY FALL PAINT ON METAL ROOF DECKING AND JOISTS TO MATCH EX. SERVICE BAYS. WALL PAINT TO MATCH EX. SERVICE BAYS	
102	LOCKER ROOM	SC	VB	EP/P / CMU	EP/P / CMU	EP/P / CMU	EP/P / CMU	ACT-2	8'-0''	-	-	WALL PAINT TO MATCH EX. SERVICE BAYS	
103	MEN'S TOILET ROOM	SC	VB	EP/P / CMU	EP/P/ GWB	EP/P / CMU	EP/P / GWB	ACT-2	8'-0''	-	-	WALL PAINT TO MATCH EX. SERVICE BAYS	
201	MEZZANINE OFFICE	LVT	VB	P-/WD	P-/WD	P-/WD	P-/WD	ACT-1	8'-0''	-	-	WALL PAINT TO MATCH EX. SERVICE BAYS	
\$100	STORAGE BUILDING ADDITION	-	-	-	-	-	-	-	-	-	-	ALL WORK BY STORAGE BUILDING SUPPLIER	

						OOR	SCHED	DULE				
		DOOR										
					HARDWARE			FRAME				
DOOR NO.	DOOR SIZE	ELEV.	MAT'L	GLASS TYPE	SET NO.	ELEV.	MAT'L	DEPTH	JAMB DETAIL	HEAD DETAIL	FIRE RATING	REMARKS
101A	12'-0" x 14'-0"	D-4	STL	1	-		-		2/A604	3/A604	-	
101B	12'-0" x 14'-0"	D-4	STL	1	-		-		2/A604	3/A604	-	
101C	12'-0" x 14'-0"	D-4	STL	1	-		-		2/A604	3/A604	-	
101D	3'-0" x 7'-0"	D-3	HM	1	1	F-2	HM	5 3/4"	6/A604	7/A604	-	
101E	12'-0" x 14'-0"	D-4	STL	1	-		-		2/A604	3/A604	-	
101F	12'-0'' x 14'-0''	D-4	STL	1	-		-		2/A604	3/A604	-	
101G	3'-0'' x 7'-0''	D-1	HM	-	1	F-2	HM	5 3/4"	6/A604	7/A604	-	
101H	12'-0'' x 14'-0''	D-4	STL	1	-		-		2/A604	3/A604	-	
101J	12'-0'' x 14'-0''	D-4	STL	1	-		-		2/A604	3/A604	-	
101K	3'-0" x 7'-0"	D-3	HM	1	1	F-2	HM	5 3/4"	6/A604	7/A604	-	
101L	12'-0" x 14'-0"	D-4	STL	1	-		-		2/A604	3/A604	-	
101M	12'-0" x 14'-0"	D-4	STL	1	-		-		2/A604	3/A604	-	
101XX	18'-0" x 16'-0"	D-5	STL	-	-		-		-	-	-	ALL BY METAL BUILDING SUPPLIER
101YY	18'-0'' x 16'-0''	D-5	STL	-	-		-		-	-	-	ALL BY METAL BUILDING SUPPLIER
103A	3'-0" x 7'-0"	D-1	HM	-	2	F-2	HM	5 3/4"	10/A604	11/A604	-	
103B	3'-0" x 7'-0"	D-1	HM	-	2	F-2	HM	5 3/4"	13/A604	14/A604	-	
201	3'-0'' x 7'-0''	D-3	HM	3	3	F-1	HM	5 3/4"	8/A604	8/A604	-	
\$100A	3'-0'' x 7'-0''	D-1	HM	-	1	F-1		2"	-	-	-	ALL BY METAL BUILDING SUPPLIER
\$100B	18'-0'' x 16'-0''	D-5	STL	-	-		-		-	-	-	ALL BY METAL BUILDING SUPPLIER
\$100E	3'-0'' x 7'-0''	D-1	HM	-	1	F-1		2"	-	-	-	ALL BY METAL BUILDING SUPPLIER
\$100F	18'-0'' x 16'-0''	D-5	STL	-	-		-		-	-	-	ALL BY METAL BUILDING SUPPLIER

BORROWED LITE SCHEDULE										
BORROWED LITE NO.	BORROWED LITE SIZE	ELEV.	MAT'L	GLASS TYPE	FRAME DEPTH	DETAIL	SILL HEIGHT	FIRE RATING	REMARKS	
BL-1	6'-0'' x 6'-0''	BL-01	HM	3	8"	1/A401	3'-0''	-		



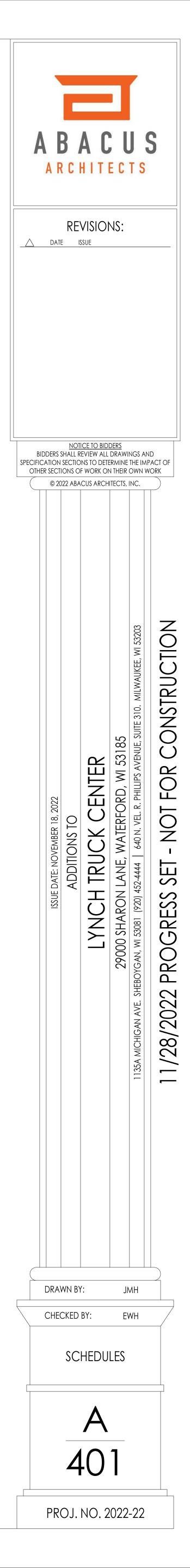


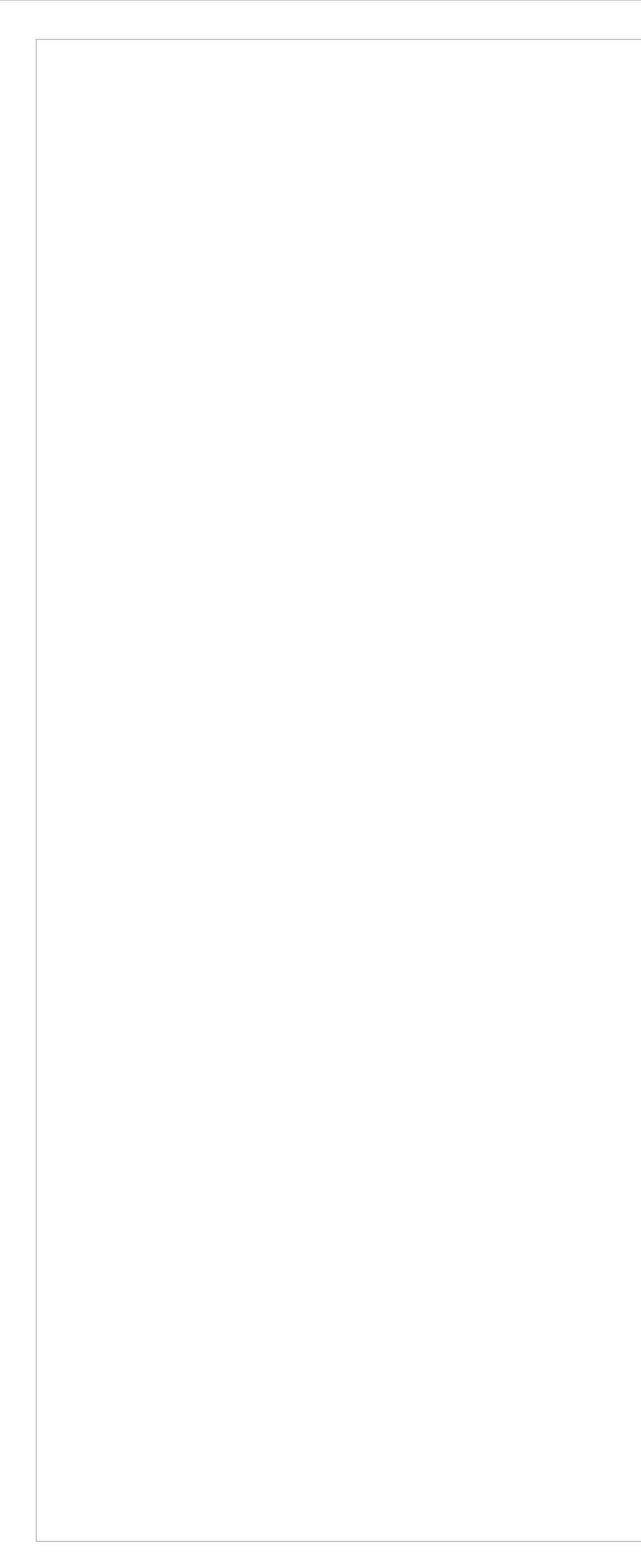
BORROWED LITE TYPES

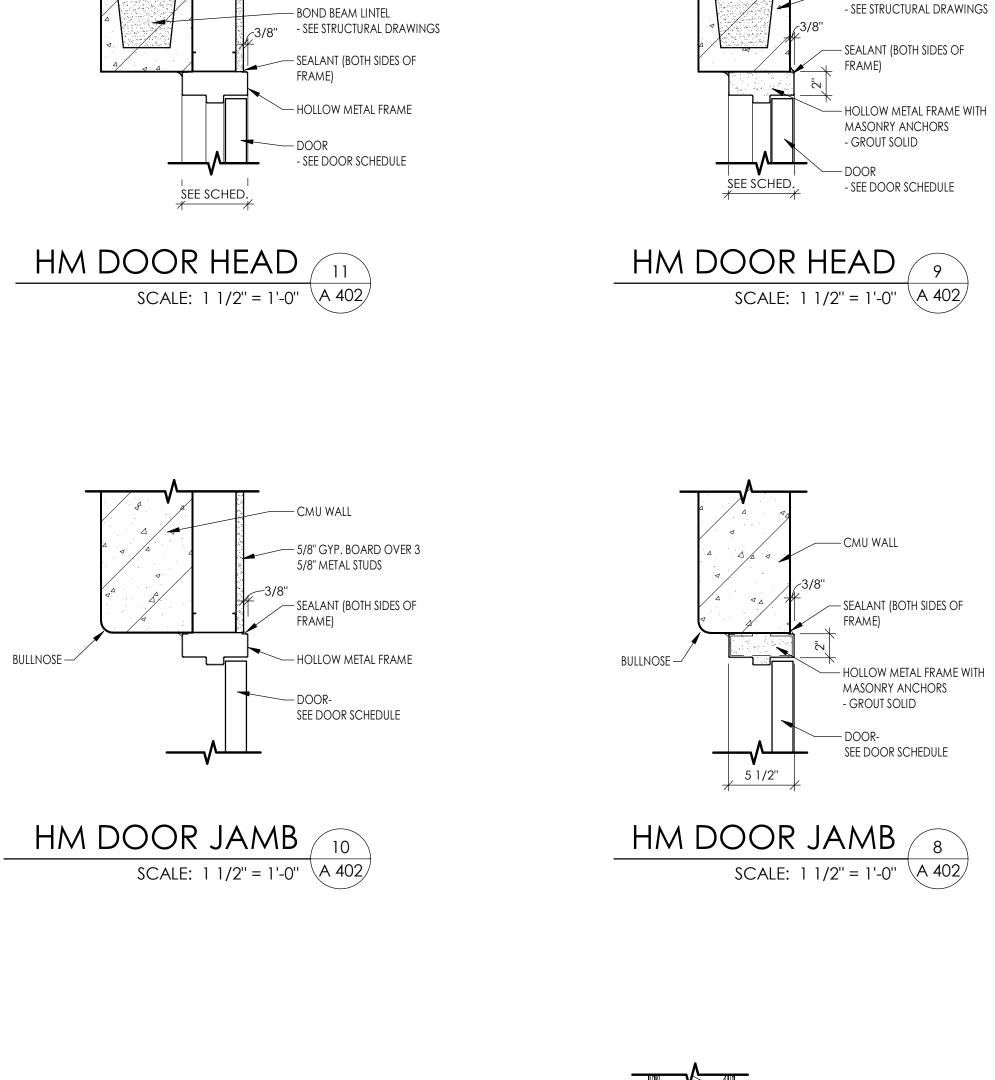
R	ROOM FINISH LEGEND				
KEY	DESCRIPTION				
ACT-1	ACOUSTIC CEILING TILE - 24" x 24"				
ACT-2	VINYL FACED GYPSUM BOARD - 24" x 24"				
СМИ	CONCRETE MASONRY UNIT				
CONC.	CONCRETE				
CPT	CARPET				
DFP	DRY FALL PAINT				
EP/P	EPOXY PAINT TO 10'-0" ABOVE FINISHED FLOOR, BLOCK FILLER AND 2 COATS PAINT				
ES	EXPOSED STRUCTURE				
EX	EXISTING FINISH				
GYP	GYPSUM BOARD				
HM	HOLLOW METAL				
LVT	LUXURY VINYL TILE				
P-	PAINT FINISH				
PT	PORCELAIN TILE				
PTB	PORCELAIN TILE BASE				
SC	SEALED CONCRETE				
VB	4" VINYL BASE				
VCT	VINYL COMPOSITION TILE				
WD	WOOD				

	HARDWARE SET NO.
1	 BUTTS (SECURITY PINS) ENTRANCE LOCK CLOSER OVERHEAD STOP KICKPLATE DRIP WEATHERSTRIPPING SWEEP THRESHOLD
2	- BUTTS - PUSH/PULL - CLOSER - KICKPLATE - WALL STOP
3	- BUTTS - OFFICE LOCK - CLOSER - KICKPLATE - WALL STOP

GLASS TYPES			
1	1" TEMPERED INSULATED LOW-E GLASS		
2	1" INSULATED LOW-E GLASS		
3	1/4" TEMPERED GLASS		
4	1/4" FLOAT GLASS		
5	FIRE RATED SAFETY GLASS		







— CMU BLOCK

5/8" METAL STUDS

CMU BLOCK BOND BEAM LINTEL - SEE STRUCTURAL DRAWINGS 3/8" SEALANT (BOTH SIDES OF

- 1/2" PLYWOOD SHEATHING (BOTH

- METAL STUDS AT 16" O.C. WITH SOUND ATTENUATION INSULATION

- HOLLOW METAL FRAME WITH STUD

- SEALANT (BOTH SIDES OF

- SEE DOOR SCHEDULE

sides)

FRAME)

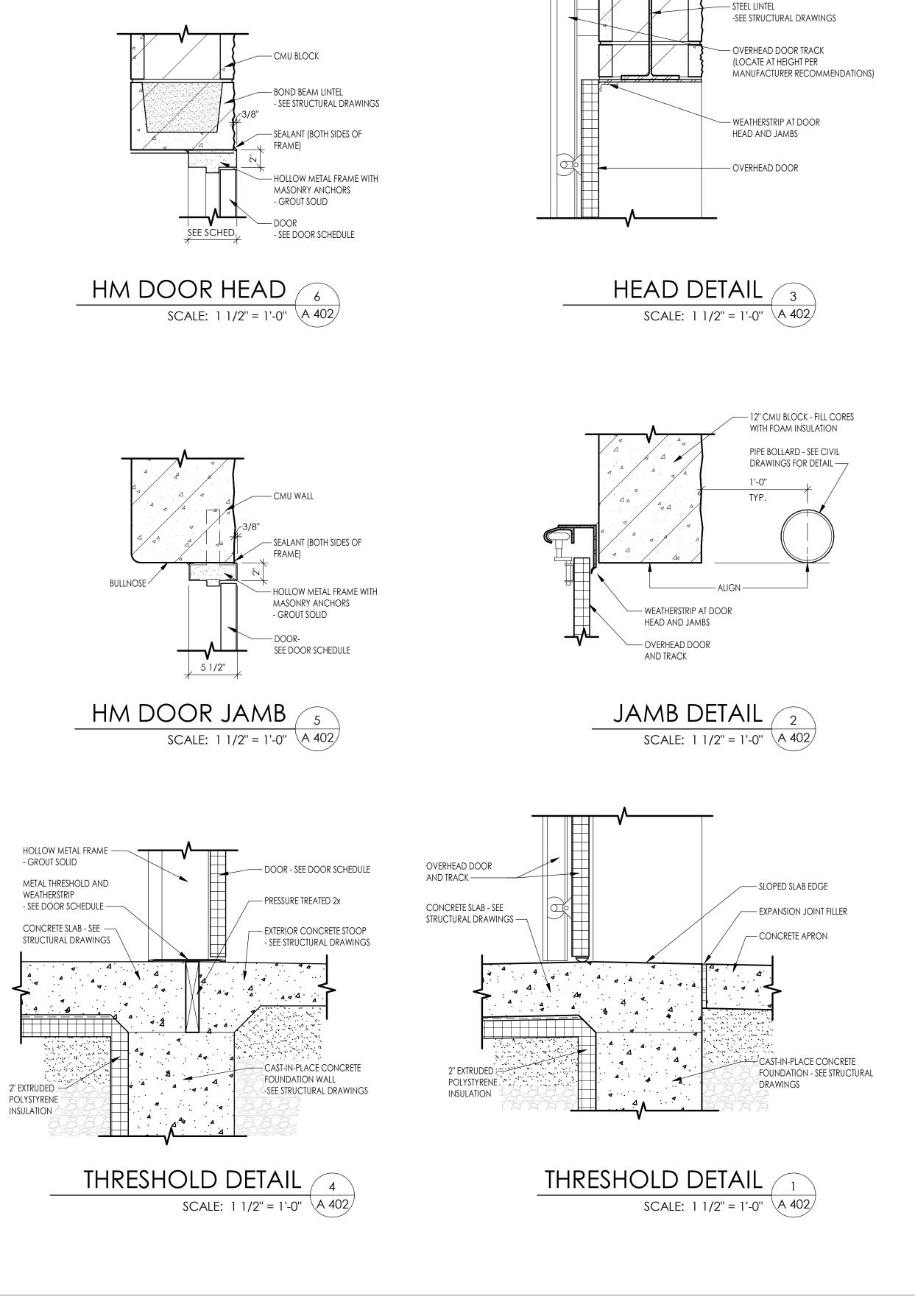
— DOOR

SEE SCHED.

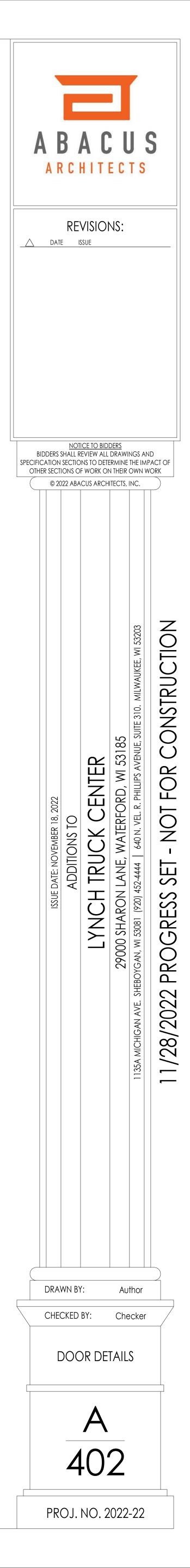
ANCHORS

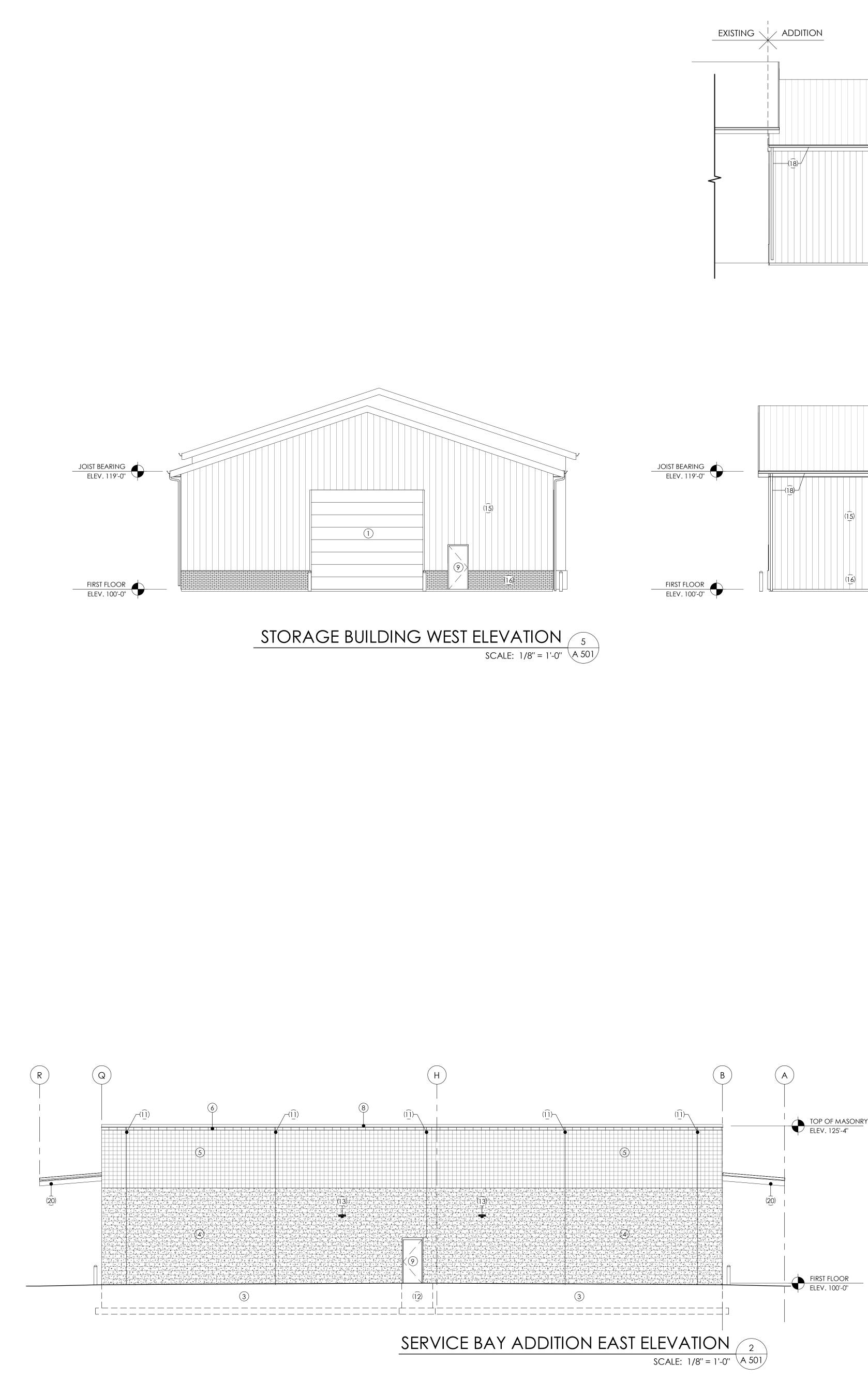
HEAD DETAIL 7

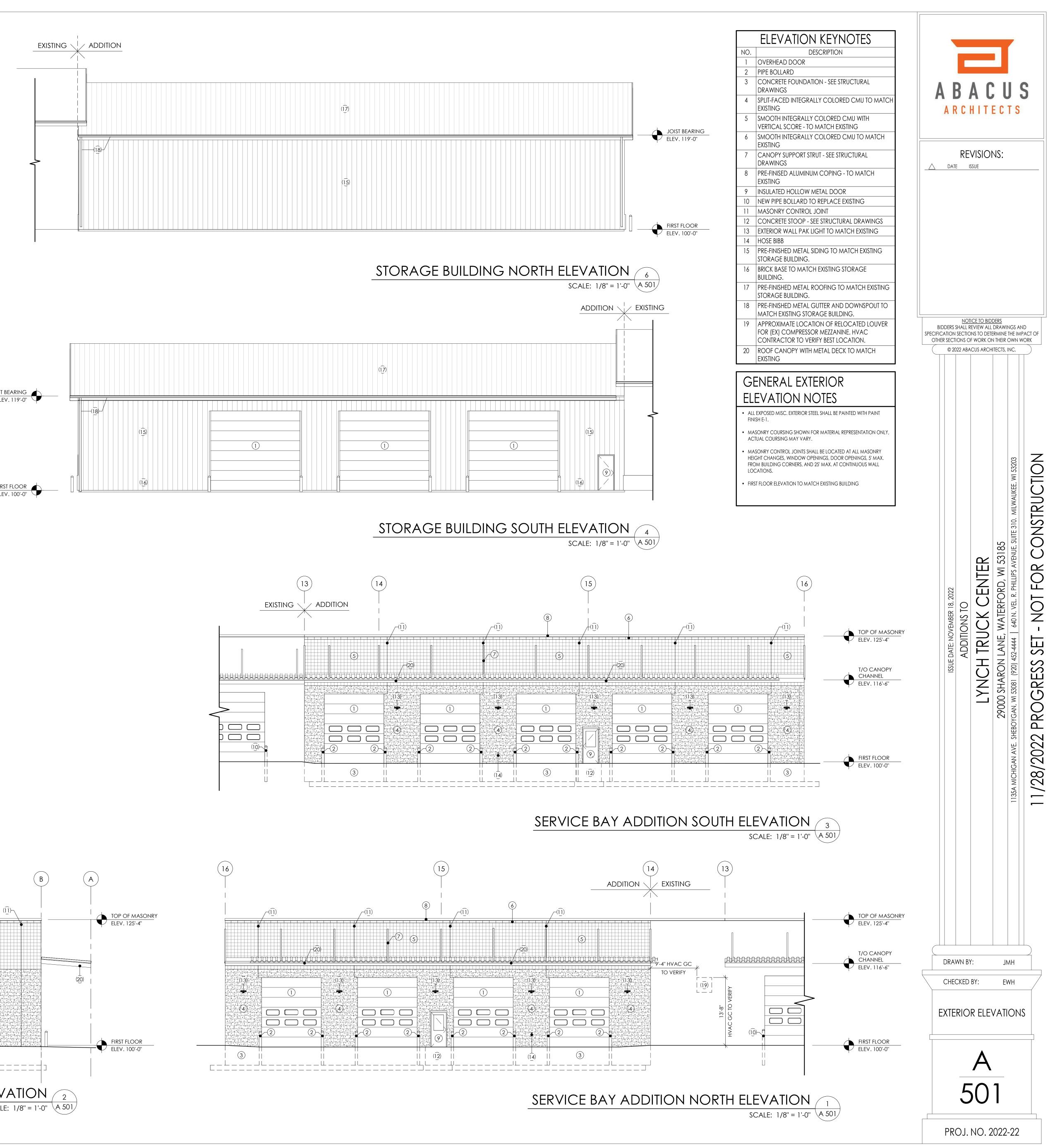
JAMB SIMILAR SCALE: 1 1/2" = 1'-0" (A 402)

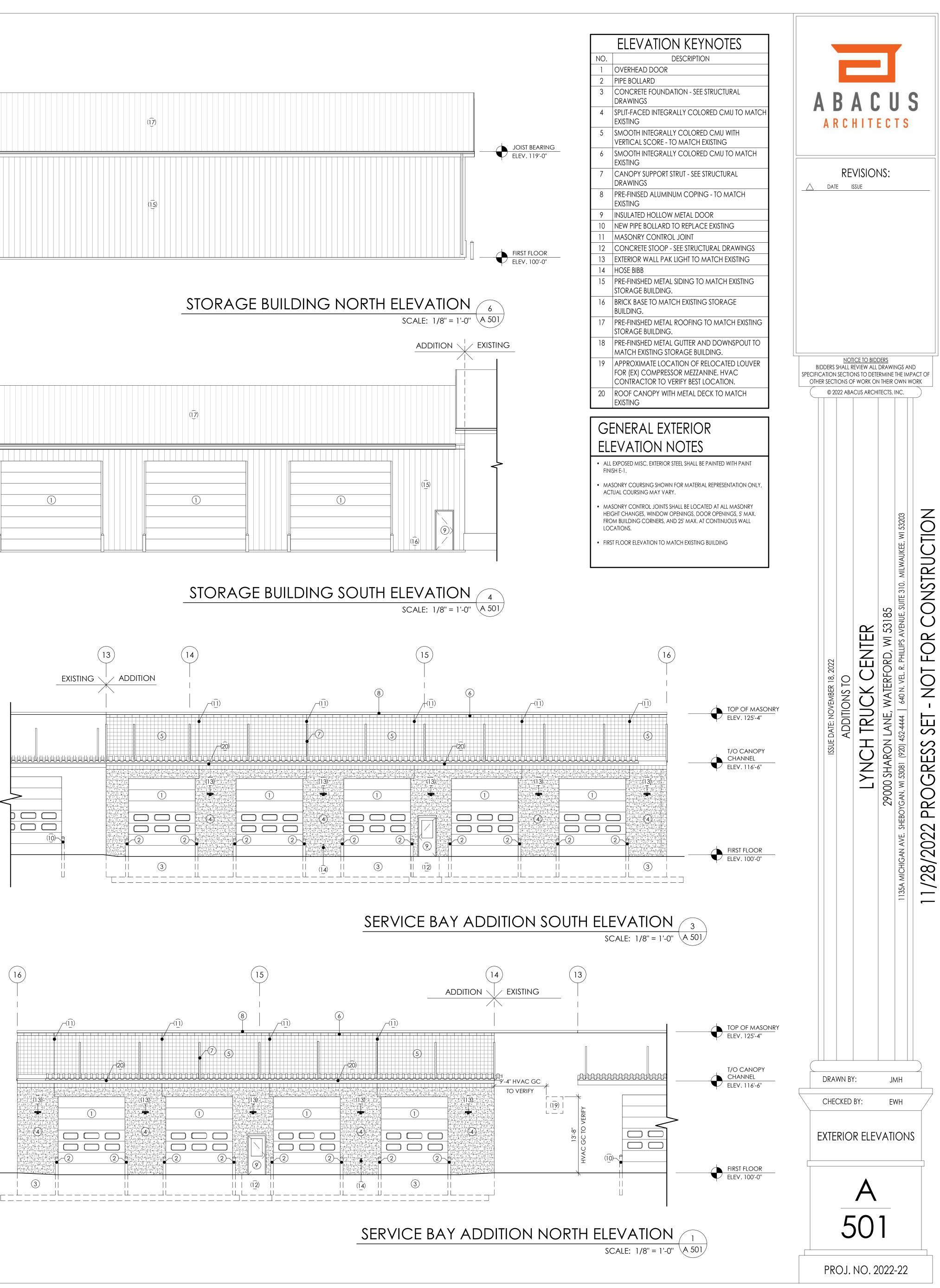


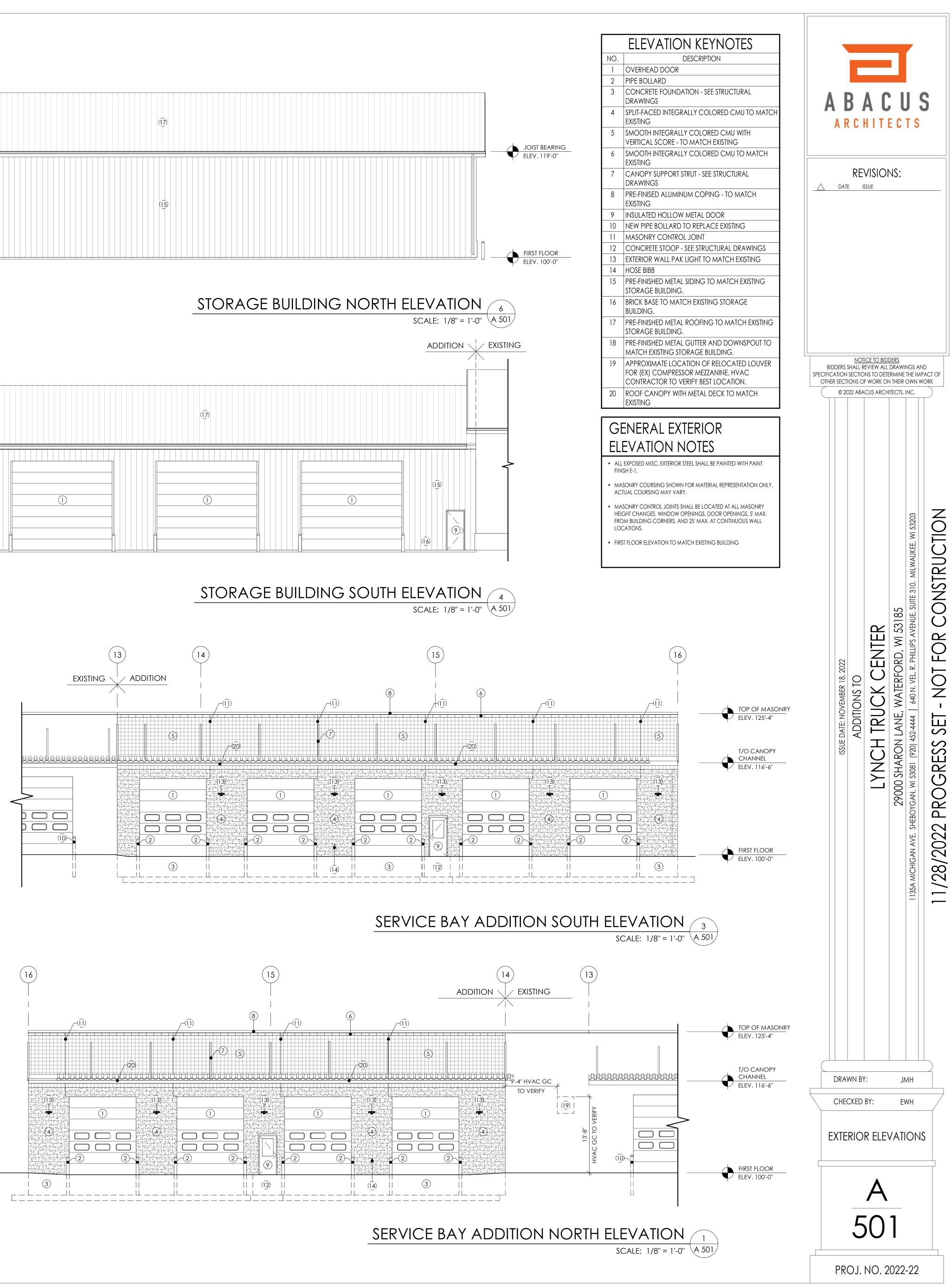
SPLIT FACE CMU BLOCK

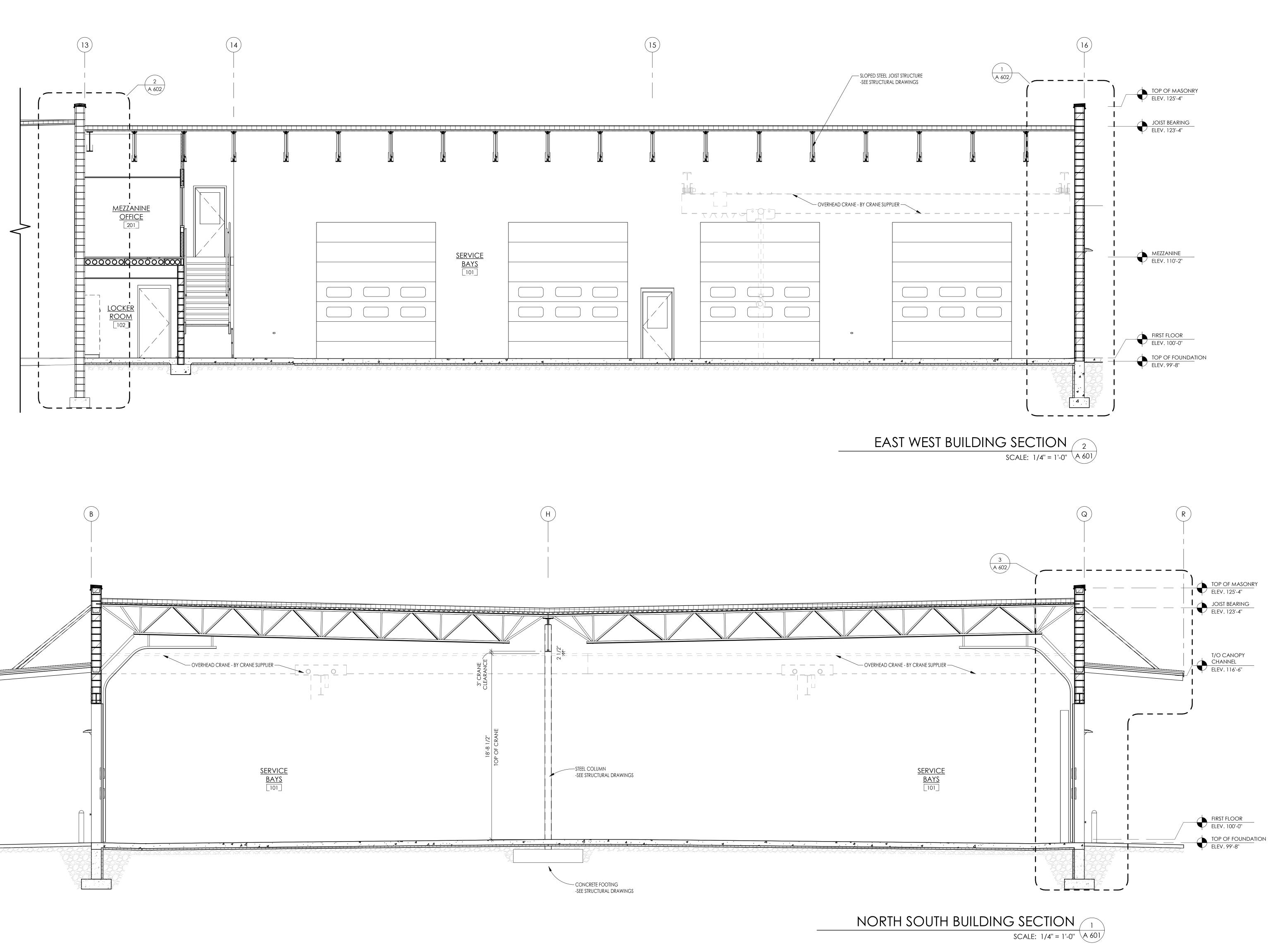


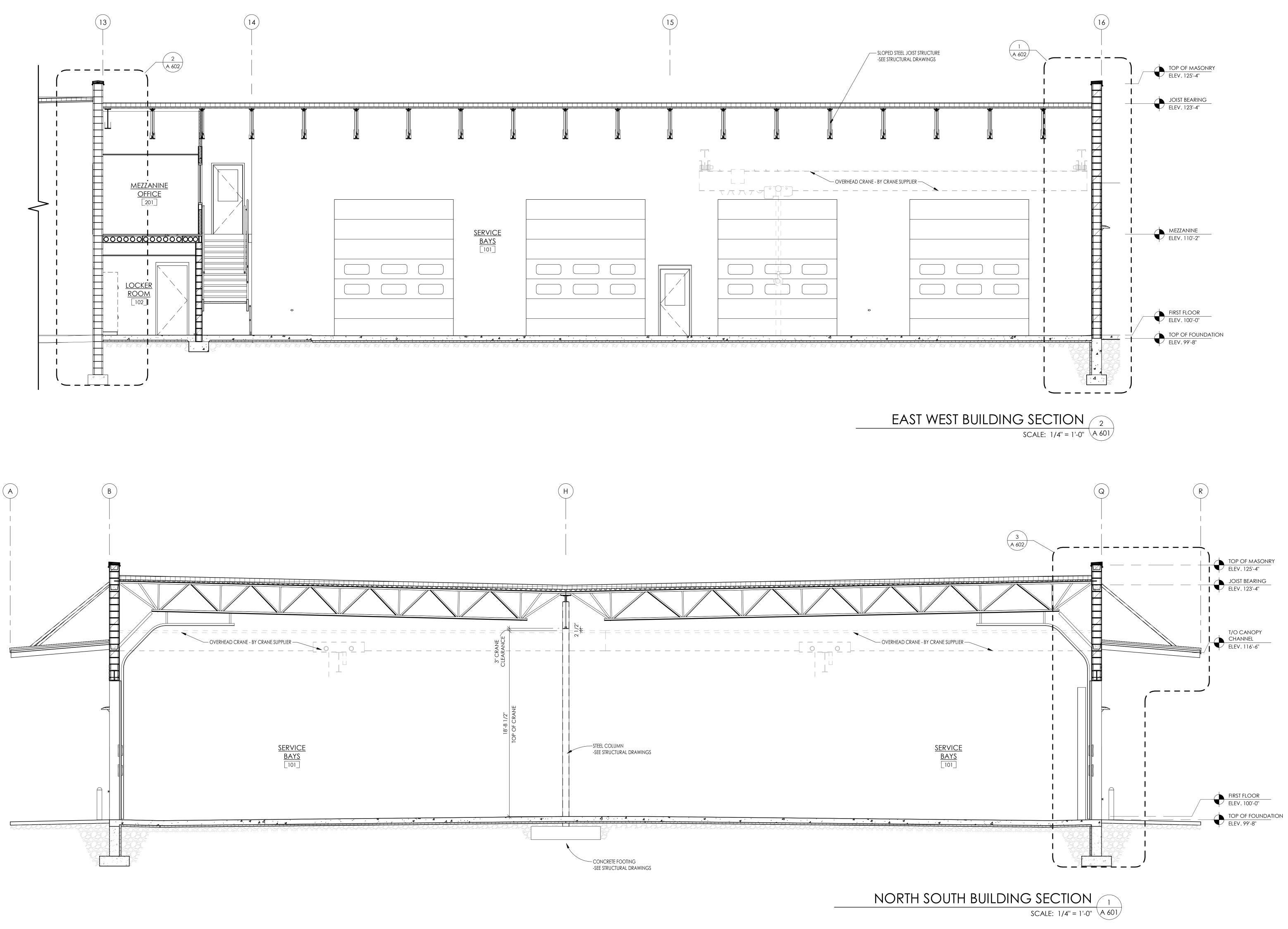


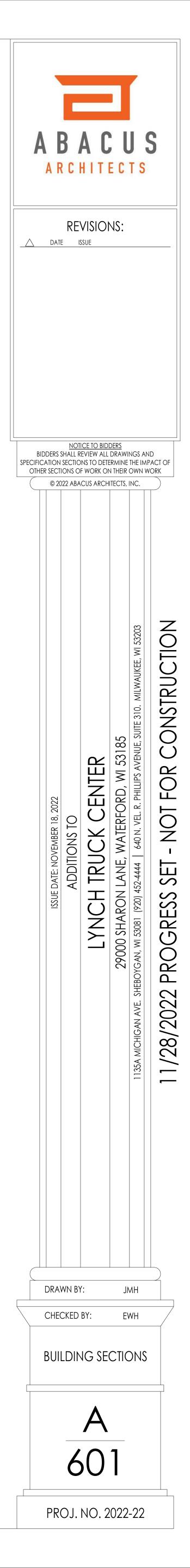


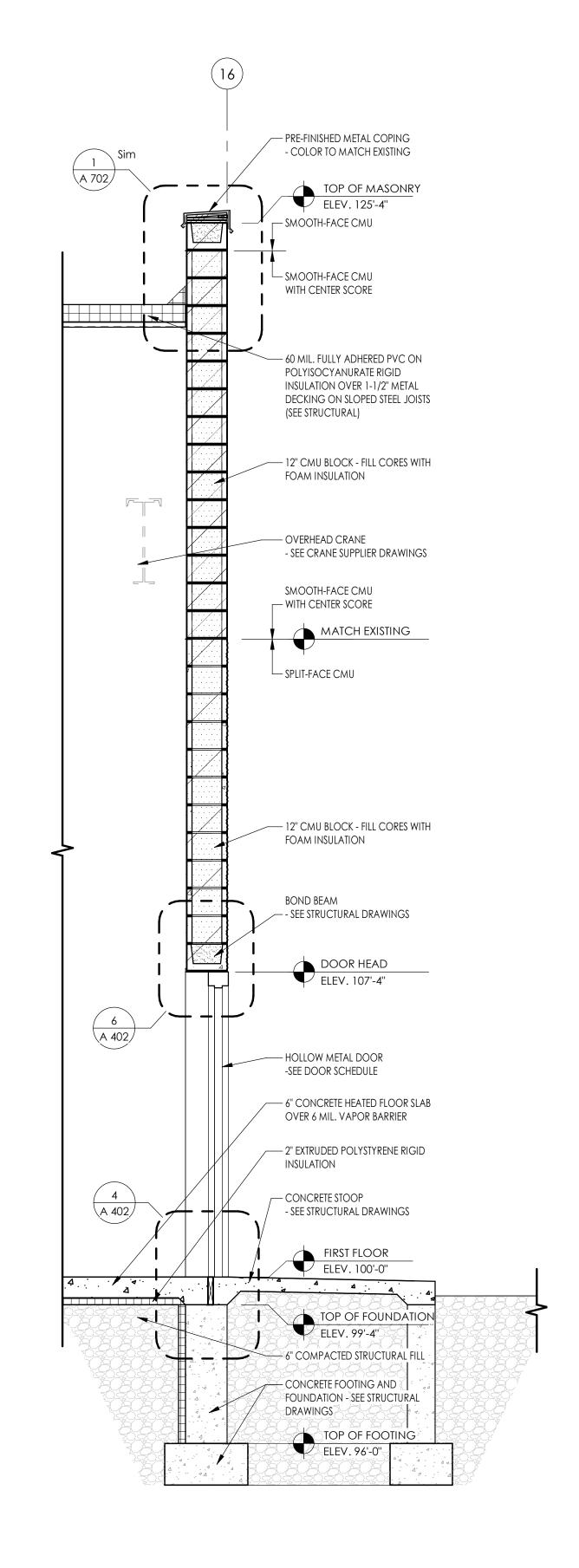




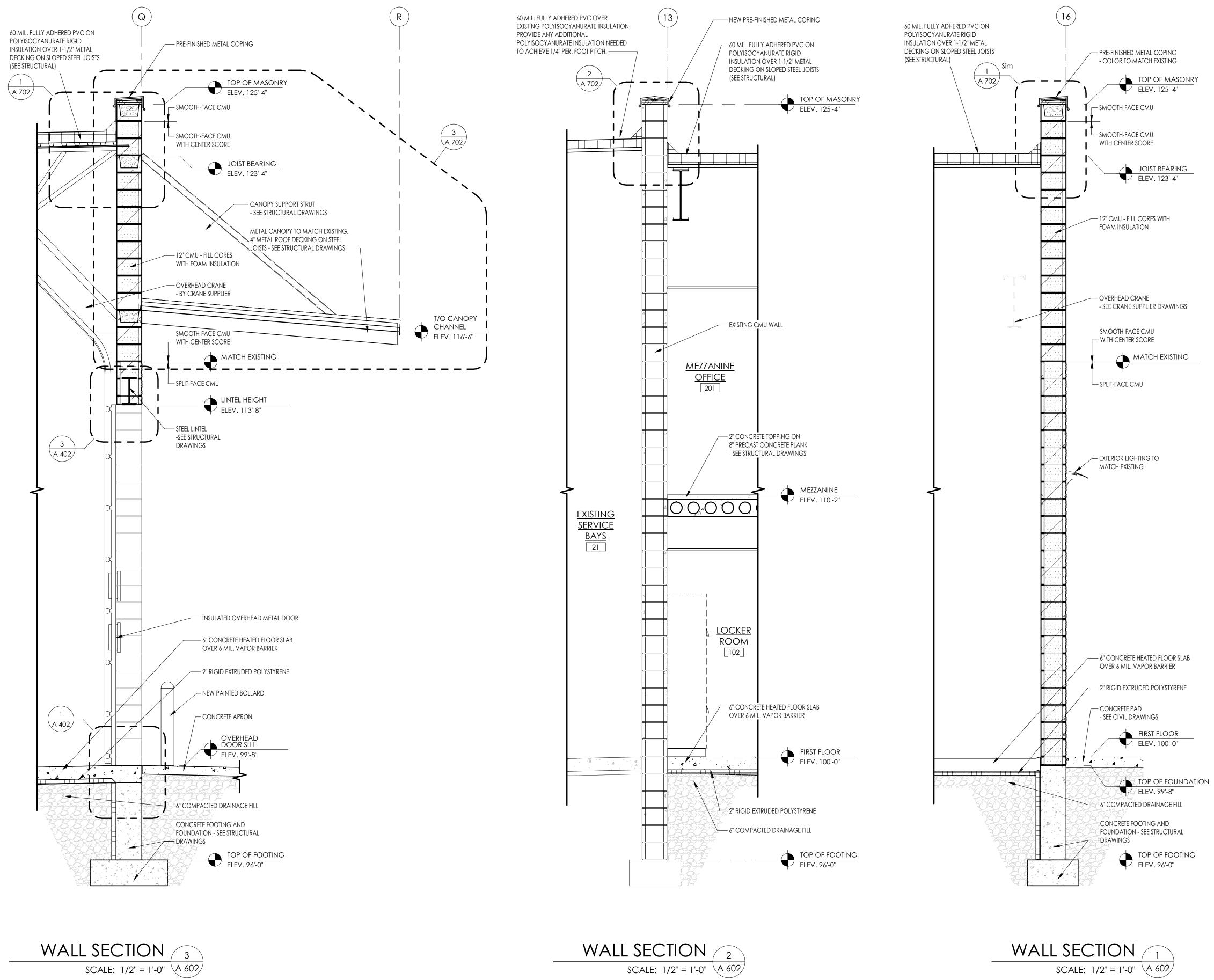






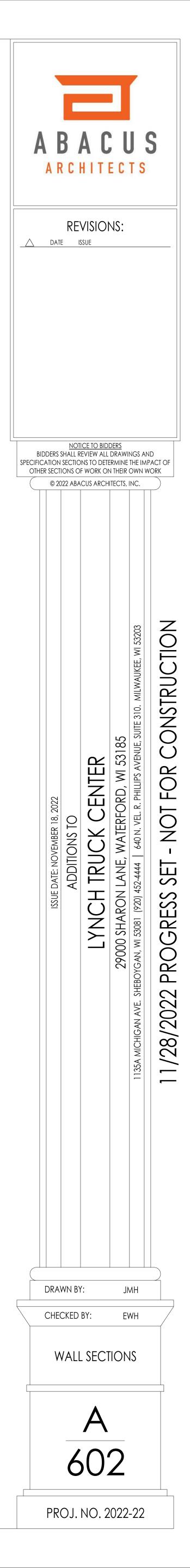


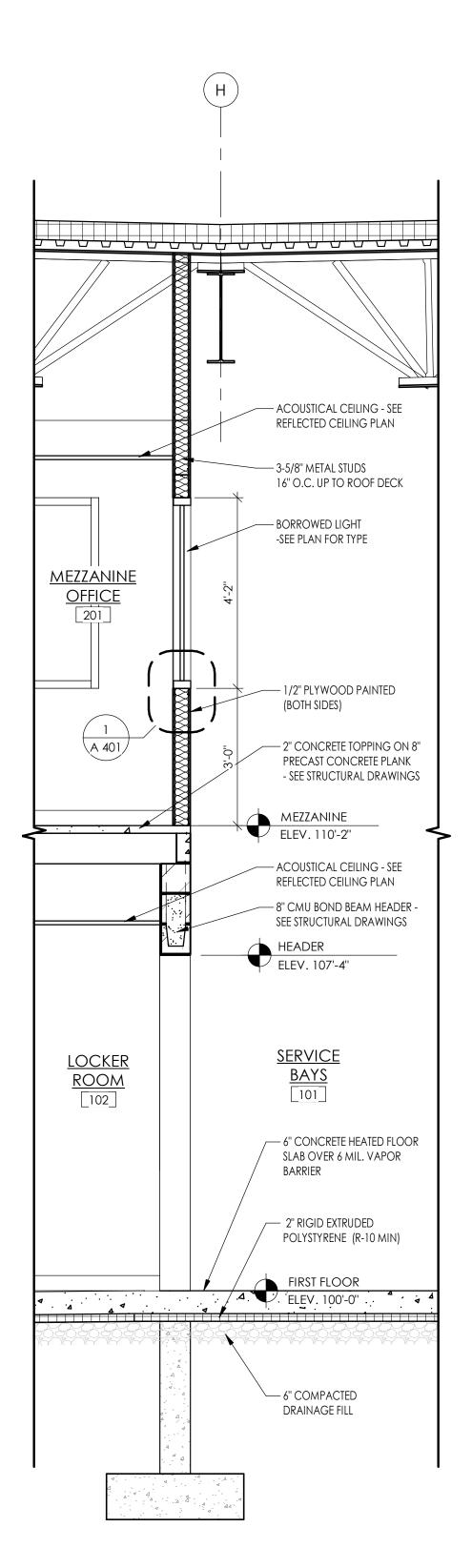




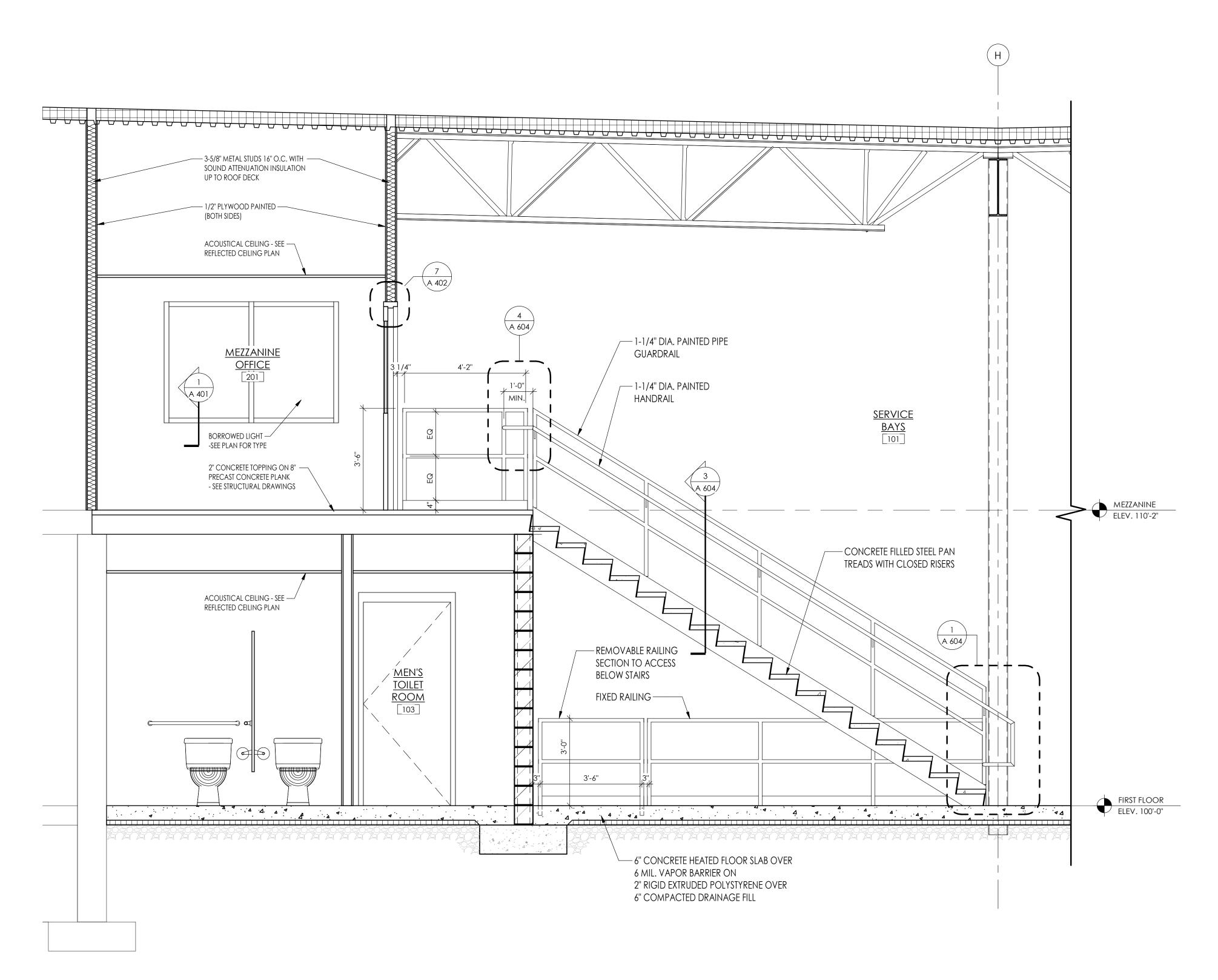








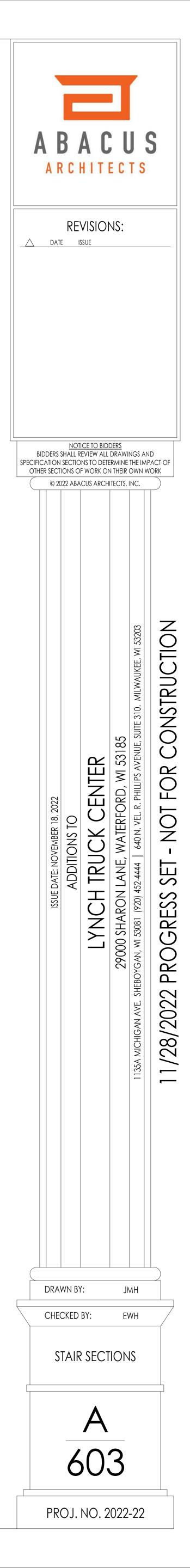
MEZZANINE WALL SECTION 2 SCALE: 1/2" = 1'-0" A 603

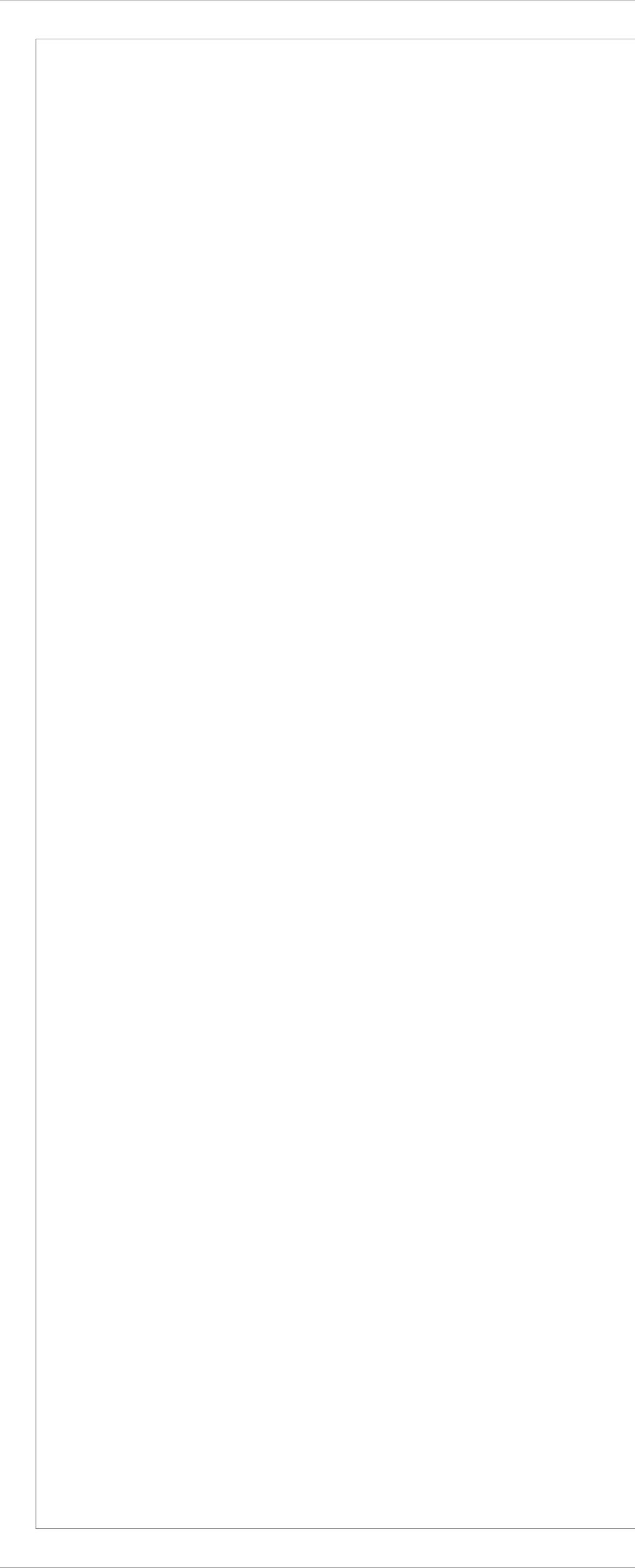


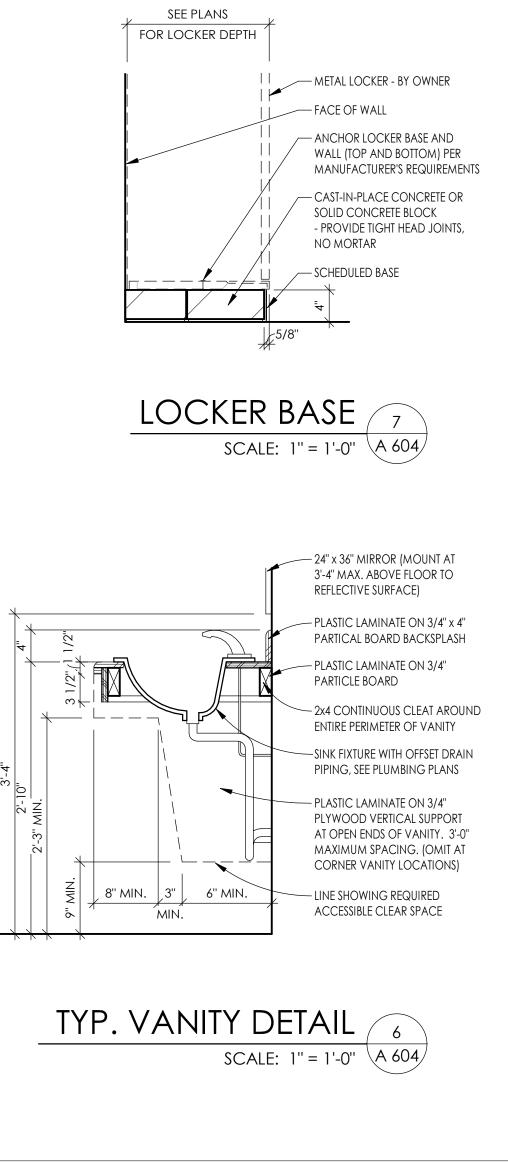


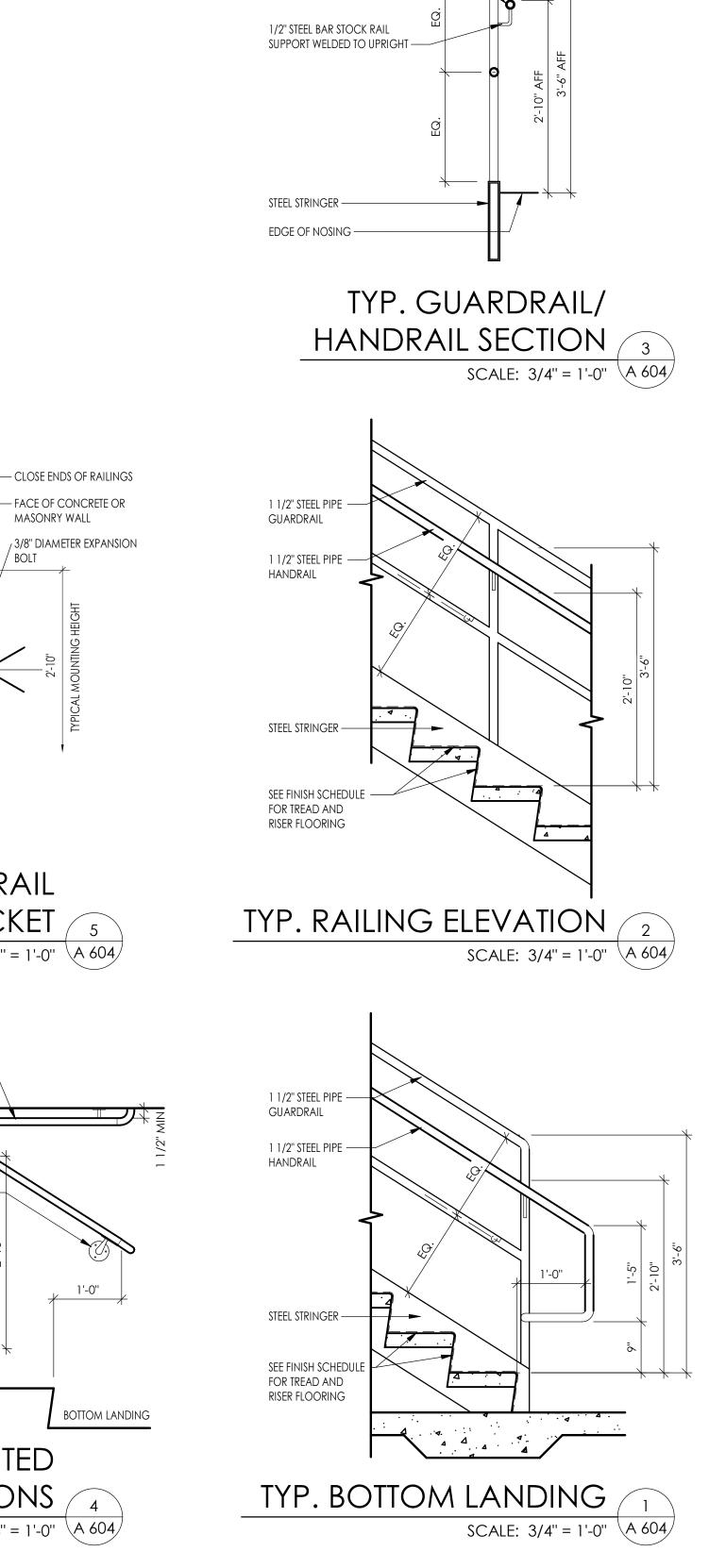
 STAIR SECTION
 1

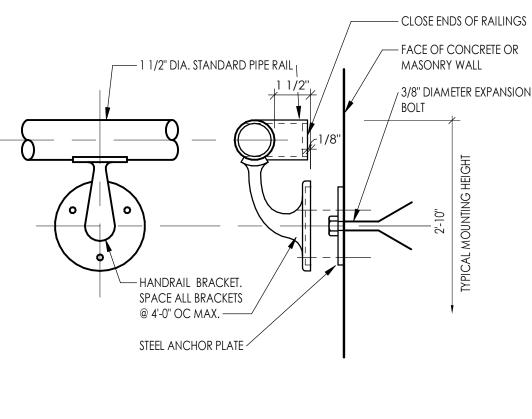
 SCALE:
 1/2" = 1'-0"
 A 603











TYP. METAL HANDRAIL WALL BRACKET SCALE: 3" = 1'-0" 5 A 604

