

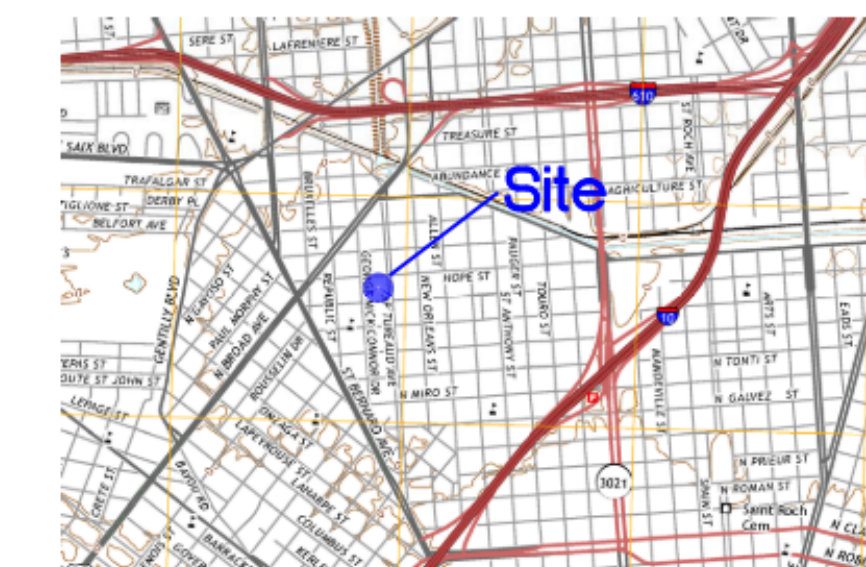
OWNER
St. Augustine Highschool
2600 AP Tureaud Avenue
New Orleans, LA 70119
504-949-3113

ARCHITECT
TRAPOLIN-PEER
850 TCHOUPITOUAS ST.
NEW ORLEANS, LA 70130
(504) 523-2772
www.trapolinpeer.com

CONTRACTOR
Woodward Design+Build
1000 South Norman C. Francis Parkway
New Orleans, LA 70125
(504) 822-6443

REVISION #	DESCRIPTION	DATE

SQUARE 1506 THIRD DISTRICT



The property shown on this survey is the same as described in First American Title Insurance Company of Louisiana Commitment for Title Insurance, File No. 37629.200576 with an effective date of May 21, 2021.



MEASUREMENTS SHOWN HEREON ARE IN FEET, INCHES AND EIGHTHS.

THIS PROPERTY IS LOCATED IN FLOOD ZONE X AS SHOWN ON FEMA FLOOD INSURANCE RATE 2207102277 EFFECTIVE SEPTEMBER 30, 2016.

REFERENCE SURVEYS:
GILBERT KELLY SURVEYORS DATED JULY 6, 1945;
GILBERT KELLY SURVEYORS DATED JUNE 7, 1951;
GANDOLFO KUHN, LLC DATED DECEMBER 26, 2001.

CERTAIN FEATURES I.E. FENCES, WALLS, ETC. MAY BE EXAGGERATED IN SCALE FOR CLARITY. DIMENSIONS SHOW ACTUAL LOCATIONS.

THE SERVITUDES SHOWN HEREON ARE LIMITED TO THOSE SET FORTH IN THE RECORD DESCRIPTION FURNISHED US AND THERE IS NO REPRESENTATION THAT ALL APPLICABLE SERVITUDES ARE REFLECTED OR SHOWN HEREON. THE SURVEYOR HAS MADE NO TITLE SEARCH OR PUBLIC RECORD SEARCH IN COMPLYING THE DATA FOR THIS SURVEY.

THE LOCATIONS OF UNDERGROUND AND OTHER NONVISIBLE UTILITIES SHOWN HEREON HAVE BEEN DETERMINED FROM DATA EITHER FURNISHED BY THE AGENCIES CONTROLLING SUCH DATA AND/OR EXTRACTED FROM RECORDS MADE AVAILABLE TO US BY THE AGENCIES CONTROLLING SUCH RECORDS. WHERE FOUND, THE SURFACE FEATURES OF LOCATIONS ARE SHOWN. THE ACTUAL NONVISIBLE LOCATIONS MAY VARY FROM THOSE SHOWN HEREON. EACH AGENCY SHOULD BE CONTACTED RELATIVE TO THE PRECISE LOCATION OF ITS UNDERGROUND INSTALLATION PRIOR TO ANY RELIANCE UPON THE ACCURACY OF SUCH LOCATIONS SHOWN HEREON, INCLUDING PRIOR TO EXCAVATION AND DIGGING.
CALL-1-A, ONE CALL-1-800-272-3000

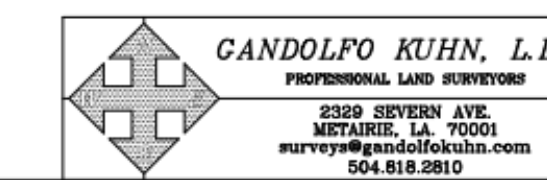
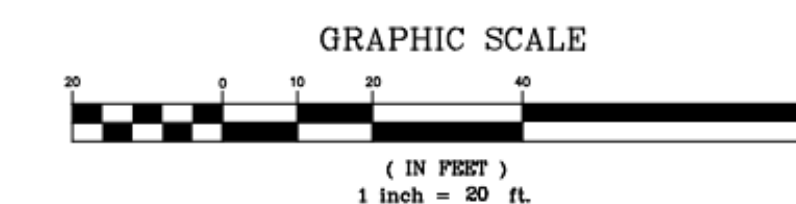
Call before you dig.
1-800-478-2000

LEGEND	
	CATCH BASIN
	OPEN GRATE DRAINS
	HYDRANT
	PARKING METER
	TRAFFIC LIGHT
	180 DEGREE DRAIN CLEANOUT
	90 DEGREE SEWER CLEANOUT
	WATER VALVE
	LIGHT STANDARD
	WATER METER
	GAS VALVE
	SIGN
	POWER POLE AND GUY ANCHOR
	DENOTES CROSS OUT
	CGM GAS METER
	DRAIN MANHOLE
	WATER MANHOLE
	SEWER MANHOLE
	GAS MANHOLE
	OVERHEAD ELECTRIC & POLE
	OVERHEAD TELEPHONE & MANHOLE
	UNDERGROUND TELEPHONE & MANHOLE
	UNDERGROUND ELECTRIC & MANHOLE
	WESTERN UNION MH

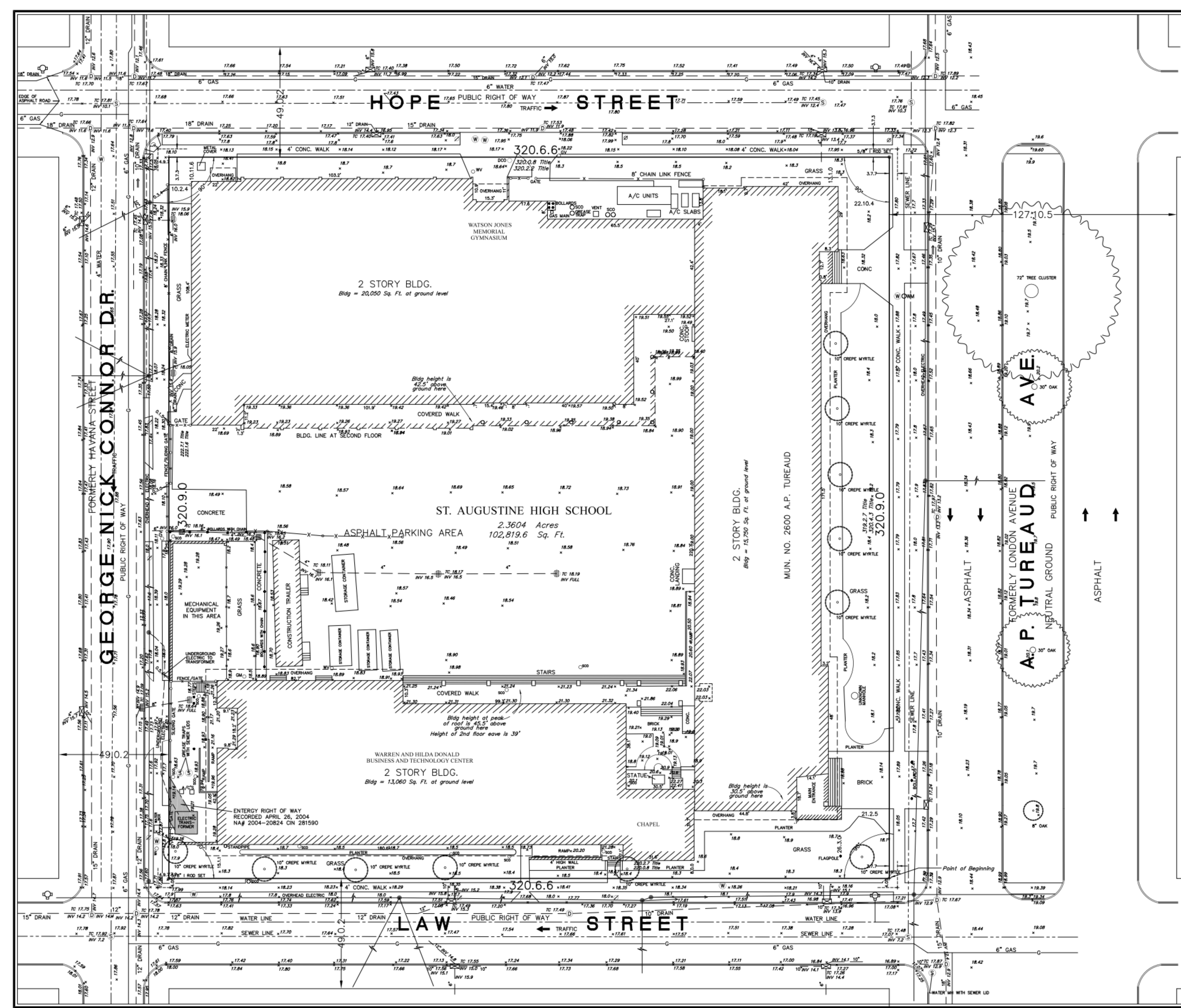
Topographic Survey made for
St. Augustine High School, Inc.
New Orleans, La. August 4, 2022
Revised August 8, 2022 to show
additional catch basin info.
Revised April 24, 2023 to show additional
fire hydrants.

I certify that this plot is a delineation of a survey made on the ground, under my supervision, and meets the requirements of a Class B survey as defined in the "Standards of Practice for Property Boundary Surveys in the State of Louisiana," New Orleans, La. August 4, 2022.

Paul J. Kocke, Sr.
Paul J. Kocke, Sr., PLS
La. License No. 4628



704-33;P-35-4



2/DRAWINGS/3 RD DIST/FLDR 6/ST. AUG TOPO SURVEY 2022

© TRAPOLIN-PEER ARCHITECTS, APC
PROJECT NUMBER
CN21101-02
ISSUE DATE
05/26/23

SITE, TOPO, AND
UTILITY SURVEY



ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A - PROPERTY INFORMATION		FOR INSURANCE COMPANY USE
A1. Building Owner's Name St. Joseph Society of The Sacred Heart		Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 2600 AP Tureaud Avenue (Gymnasium)		Company NAIC Number:
City New Orleans	State LA	ZIP Code 70119
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Square 1506, Third District, Orleans Parish, LA		
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Non-Residential		
A5. Latitude/Longitude: Lat. 29°59'02.62"N Long. 90°04'06.75"W Horizontal Datum: <input type="checkbox"/> NAD 1927 <input checked="" type="checkbox"/> NAD 1983		
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.		
A7. Building Diagram Number 1B		
A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) N/A sq ft b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade N/A c) Total net area of flood openings in A8.b N/A sq in d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No		
A9. For a building with an attached garage: a) Square footage of attached garage N/A sq ft b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade N/A c) Total net area of flood openings in A9.b N/A sq in d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No		
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION		
B1. NFIP Community Name & Community Number City of New Orleans 225203		B2. County Name Orleans
B3. State LA		
B4. Map/Panel Number 22071C 0227	B5. Suffix F	B6. FIRM Index Date 9-30-2016
B7. FIRM Panel Effective/Revised Date 9-30-2016	B8. Flood Zone(s) X	B9. Base Flood Elevation(s) (Zone AO, use Base Flood Depth) N/A
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: <input type="checkbox"/> FIS Profile <input checked="" type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other/Source:		
B11. Indicate elevation datum used for BFE in Item B9: <input type="checkbox"/> NGVD 1929 <input checked="" type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source:		
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Designation Date: <input type="checkbox"/> CBRS <input type="checkbox"/> OPA		

ELEVATION CERTIFICATE

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)		FOR INSURANCE COMPANY USE
C1. Building elevations are based on: <input type="checkbox"/> Construction Drawings* <input type="checkbox"/> Building Under Construction* <input checked="" type="checkbox"/> Finished Construction *A new Elevation Certificate will be required when construction of the building is complete.		Policy Number:
C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARIA, AR/AE, ARIA1-A30, AR/AH, ARIA/O. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: GPS Observations Vertical Datum: NAVD 88 (2006.81) GEOID 18		Company NAIC Number:
Indicate elevation datum used for the elevations in items a) through h) below. <input type="checkbox"/> NGVD 1929 <input checked="" type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: Datum used for building elevations must be the same as that used for the BFE.		
Check the measurement used.		
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	-1.0	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor	10.7	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	N/A	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	N/A	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	1.8	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	-2.4	<input type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	-1.6	<input type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	N/A	<input type="checkbox"/> feet <input type="checkbox"/> meters
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION		
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.		
Were latitude and longitude in Section A provided by a licensed land surveyor? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Check here if attachments.		
Certifier's Name Paul J. Kocke, Sr.	License Number LA 4628	
Title Professional Land Surveyor	Company Name Gandolfo Kuhn, LLC	
Address 2329 Severn Avenue		
City Metairie	State LA	
ZIP Code 70001	City Metairie	State LA
Signature 	Date 4-20-2023	Telephone 504.818.2810
Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.		
Comments (including type of equipment and location, per C2(e), if applicable) Elevation, top of highest curb: -2.6' Elevation, highest centerline of street: -2.5' C2(a), bottom floor: -1.0 C2(b), next higher floor: 10.7' C2(e), lowest equipment: 1.8' (air conditioner pad) Latitude and longitude determined from Google Earth		

BUILDING PHOTOGRAPHS

SECTION G - COMMUNITY INFORMATION (OPTIONAL)	
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter meters.	
G1. <input type="checkbox"/> The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)	
G2. <input type="checkbox"/> A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.	
G3. <input type="checkbox"/> The following information (Items G4-G10) is provided for community floodplain management purposes.	
G4. Permit Number	G5. Date Permit Issued
G6. Date Certificate of Compliance/Occupancy Issued	
G7. This permit has been issued for: <input type="checkbox"/> New Construction <input type="checkbox"/> Substantial Improvement	
G8. Elevation of as-built lowest floor (including basement) of the building:	<input type="checkbox"/> feet <input type="checkbox"/> meters Datum
G9. BFE or (in Zone AO) depth of flooding at the building site:	<input type="checkbox"/> feet <input type="checkbox"/> meters Datum
G10. Community's design flood elevation:	<input type="checkbox"/> feet <input type="checkbox"/> meters Datum
Local Official's Name	Title
Community Name	Telephone
Signature	Date
Comments (including type of equipment and location, per C2(e), if applicable)	

Check here if attachments.

ELEVATION CERTIFICATE

SECTION G - COMMUNITY INFORMATION (OPTIONAL)	
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter meters.	
G1. <input type="checkbox"/> The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)	
G2. <input type="checkbox"/> A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.	
G3. <input type="checkbox"/> The following information (Items G4-G10) is provided for community floodplain management purposes.	
G4. Permit Number	G5. Date Permit Issued
G6. Date Certificate of Compliance/Occupancy Issued	
G7. This permit has been issued for: <input type="checkbox"/> New Construction <input type="checkbox"/> Substantial Improvement	
G8. Elevation of as-built lowest floor (including basement) of the building:	<input type="checkbox"/> feet <input type="checkbox"/> meters Datum
G9. BFE or (in Zone AO) depth of flooding at the building site:	<input type="checkbox"/> feet <input type="checkbox"/> meters Datum
G10. Community's design flood elevation:	<input type="checkbox"/> feet <input type="checkbox"/> meters Datum
Local Official's Name	Title
Community Name	Telephone
Signature	Date
Comments (including type of equipment and location, per C2(e), if applicable)	

Check here if attachments.

ELEVATION CERTIFICATE

SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)	
For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.	
E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is _____ <input type="checkbox"/> feet <input type="checkbox"/> meters <input type="checkbox"/> above or <input type="checkbox"/> below the HAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is _____ <input type="checkbox"/> feet <input type="checkbox"/> meters <input type="checkbox"/> above or <input type="checkbox"/> below the LAG.	
E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1-2 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is _____ <input type="checkbox"/> feet <input type="checkbox"/> meters <input type="checkbox"/> above or <input type="checkbox"/> below the HAG.	
E3. Attached garage (top of slab) is _____ <input type="checkbox"/> feet <input type="checkbox"/> meters <input type="checkbox"/> above or <input type="checkbox"/> below the HAG.	
E4. Top of platform of machinery and/or equipment servicing the building is _____ <input type="checkbox"/> feet <input type="checkbox"/> meters <input type="checkbox"/> above or <input type="checkbox"/> below the HAG.	
E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown. The local official must certify this information in Section G.	
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION	
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.	
Property Owner or Owner's Authorized Representative's Name	
Address	City State ZIP Code
Signature	Date Telephone
Comments	
<input type="checkbox"/> Check here if attachments.	

ELEVATION CERTIFICATE

SECTION G - COMMUNITY INFORMATION (OPTIONAL)	
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter meters.	
G1. <input type="checkbox"/> The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)	
G2. <input type="checkbox"/> A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.	
G3. <input type="checkbox"/> The following information (Items G4-G10) is provided for community floodplain management purposes.	
G4. Permit Number	G5. Date Permit Issued
G6. Date Certificate of Compliance/Occupancy Issued	
G7. This permit has been issued for: <input type="checkbox"/> New Construction <input type="checkbox"/> Substantial Improvement	
G8. Elevation of as-built lowest floor (including basement) of the building:	<input type="checkbox"/> feet <input type="checkbox"/> meters Datum
G9. BFE or (in Zone AO) depth of flooding at the building site:	<input type="checkbox"/> feet <input type="checkbox"/> meters Datum
G10. Community's design flood elevation:	<input type="checkbox"/> feet <input type="checkbox"/> meters Datum
Local Official's Name	Title
Community Name	Telephone
Signature	Date
Comments (including type of equipment and location, per C2(e), if applicable)	

Check here if attachments.

ST. AUGUSTINE HS
WELLNESS CENTER
RENOVATION
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REVISION # DESCRIPTION DATE

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PROJECT NUMBER
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05/26/23

ELEVATION
CERTIFICATE

G0.03

LIFE SAFETY - AREA & OCCUPANCY

CLASSIFICATION	AREA	OCCUPANT S
LEVEL 01		
ASSEMBLY, A-3	6775 SF	179
BUSINESS, B	693 SF	7
CIRCULATION / COMMON	3685 SF	0
EDUCATIONAL, E	718 SF	36
STORAGE, S-1	1846 SF	9
LEVEL 01	13718 SF	231
LEVEL 02		
ASSEMBLY, A-3	1065 SF	45
ASSEMBLY, A-4	11048 SF	1570
CIRCULATION / COMMON	1513 SF	0
EDUCATIONAL, E	503 SF	26
STORAGE, S-1	328 SF	2
LEVEL 02	14458 SF	1643
MEZZANINE		
ASSEMBLY, A-3	492 SF	33
BUSINESS, B	851 SF	9
CIRCULATION / COMMON	2024 SF	0
EDUCATIONAL, E	431 SF	22
MEZZANINE	3798 SF	64
	31973 SF	1938

MINIMUM PLUMBING FIXTURES REQUIRED

EXISTING FIXTURE COUNTS:

WATER CLOSETS			
MALE: 20	FEMALE: 5	LAVAOIRES MALE: 10	FEMALE: 4

PROPOSED FIXTURE COUNTS:

WATER CLOSETS				DRINKING FOUNTAINS		SERVICE SINKS	
MALE: 23	FEMALE: 12	LAVAOIRES MALE: 11	FEMALE: 6	6		2	

IEBC 1009.1 EXCEPTION 1: ONLY WHERE THE OCCUPANT LOAD OF THE STORY IS INCREASED BY MORE THAN 20 PERCENT, PLUMBING FIXTURES FOR THE STORY SHALL BE PROVIDED IN QUANTITIES SPECIFIED IN THE INTERNATIONAL PLUMBING CODE BASED ON THE INCREASED OCCUPANT LOAD.

OCCUPANT LOAD INCREASE: 64 OCC. (04%) @ MEZZANINE LEVEL

CODE ANALYSIS

<p>APPLICABLE CODES (NOT LIMITED TO THE FOLLOWING): INTERNATIONAL BUILDING CODE 2021 (IBC 2021) INTERNATIONAL EXISTING BUILDING CODE 2021 (IEBC 2021) * ALTERATION LEVEL 03, NO CHANGE OF OCCUPANCY CLASSIFICATION INTERNATIONAL MECHANICAL CODE 2021 (IMC 2021) INTERNATIONAL PLUMBING CODE 2021 (IPC 2021) INTERNATIONAL FUEL GAS CODE 2021 (IFGC 2021) NATIONAL ELECTRICAL CODE, 2020 ASHRAE STANDARD 90.1-2007 NFPA 101 LIFE SAFETY CODE- 2015 NFPA 1 - 2015 ADA / ADAS 2010 ICC 300 - 2017</p>	<p>PROJECT DESCRIPTION: RENOVATION AND MODERNIZATION OF AN EXISTING 29,783 SF HIGH SCHOOL GYMNASIUM WITH 2 NEW ADDITIONS TOTALING 3,977 SF. THE RENOVATION IS TO INCLUDE MODIFICATION OF EXISTING SPACES AND PROGRAMMING, NEW PLUMBING FIXTURES AND RESTROOM LAYOUTS, NEW FINISHES, NEW GYMNASIUM EQUIPMENT, REPLACEMENT OF EXISTING EXTERIOR OPENINGS, EXTERIOR FACADE CLEANING AND REPAIRS, SITE LANDSCAPING AND WATER MANAGEMENT. REFERENCE: PERMIT #22-36826-RNVS FOR ASSOCIATED WORK RELATED TO GYM ROOF & STRUCTURAL REPAIRS</p>
<p>OCCUPANCY CLASSIFICATION: MIXED-USE NON-SEPARATED: ASSEMBLY, EDUCATION, BUSINESS</p>	IBC CHAPTER 03
<p>CONSTRUCTION TYPE: TYPE IIB</p>	IBC CHAPTER 06
<p>SPRINKLER: YES</p>	

CODE REQUIREMENTS				
	CITATION	ALLOWED/REQUIRED	PROVIDED	COMMENTS
HEIGHT AND AREA LIMITATIONS	IBC: TABLES: 504.3, 504.4, & 506.2	ASSEMBLY: 75' HIGH, 3 STORIES 28,500 SF PER FLOOR 85,500 SF TOTAL (SEE 506.2 - 506.3)	BUILDING HEIGHT: NUMBER OF STORIES: +1'-35' - 0' 2	505.2 Mezzanines. A mezzanine or mezzanines in compliance with Section 505.2 shall be considered a portion of the story below. Such mezzanines shall not contribute to either the building area or number of stories as regulated by Section 503.1. The area of the mezzanine shall be included in determining the fire area. The clear height above and below the mezzanine floor construction shall be not less than 7 feet (2134 mm). 505.2.1 Area limitation. The aggregate area of a mezzanine or mezzanines within a room shall be not greater than one-third of the floor area of that room or space in which they are located. The enclosed portion of a room shall not be included in a determination of the floor area of the room in which the mezzanine is located. In determining the allowable mezzanine area, the area of the mezzanine shall not be included in the floor area of the room. Where a room contains both a mezzanine and an equipment platform, the aggregate area of the two raised floor levels shall be not greater than two-thirds of the floor area of that room or space in which they are located. Exceptions: 1. The aggregate area of mezzanines in buildings and structures of Type I or II construction shall be not greater than one-half of the floor area of the room in buildings and structures equipped throughout with an approved automatic sprinkler system in accordance with Section 903.3.1.1 and an approved emergency voice/alarm communication system in accordance with Section 907.5.2.2. 2. A mezzanine having two or more exits or access to exits is not required to be open to the room in which the mezzanine is located.
FIRE RESISTANCE RATING FOR BUILDING ELEMENTS	IBC: TABLE 601 NFPA 101: TABLE A.8.2.1.2	PRIMARY STRUCTURE: 0 HR EXTERIOR BEARING WALLS: 0 HR INTERIOR BEARING WALLS: 0 HR NON BEARING WALLS: 0 HR FLOOR & ROOF: 0 HR	PRIMARY STRUCTURE: 0 HR EXTERIOR BEARING WALLS: 0 HR INTERIOR BEARING WALLS: 0 HR NON BEARING WALLS: 0 HR FLOOR & ROOF: 0 HR	
FIRE RESISTANCE RATING FOR EXTERIOR WALLS BASED ON SEPARATION DISTANCE	IBC: TABLE 602	X < 5' 1 HR 5' <= X < 10' 1 HR 10' <= X <= 30' 0 HR X >= 30' 0 HR	REQUIREMENTS MET. SEE PLANS.	
SEPARATION OF OCCUPANCIES	IBC: TABLE 508.4 NFPA 101: 6.1.14.3	MIX-USE NON SEPARATED - NO SEPARATION REQUIRED	REQUIREMENTS MET. SEE PLANS.	
SEPARATION / PROTECTION OF INCIDENTAL USES	IBC: TABLE 509	REF. IBC TABLE 509	REQUIREMENTS MET. SEE PLANS.	
STAIRWAY ENCLOSURES	IBC: 1023.2 NFPA 101: 13.3.1.3	INTERIOR EXIT STAIRS: 1HR RATED (LESS THAN 4 STORIES) INTERIOR EXIT STAIRS: 1HR RATED (LESS THAN 4 STORIES)	REQUIREMENTS MET. SEE PLANS.	
SHAFT ENCLOSURES	IBC: 7.13.4	MINIMUM: 1HR WHERE CONNECTING LESS THAN 4 STORIES	REQUIREMENTS MET. SEE PLANS.	713.4 - The number of stories connected by the shaft enclosure shall include any basements but not any mezzanines.
CORRIDOR RATING	IBC: 1020.1 NFPA: 13.3.6	0HR A,B,E, & M OCC EQUIPPED WITH APPROVED AUTOMATIC SPRINKLER SYSTEM	NO RATING REQUIRED	
AUTOMATIC SPRINKLER SYSTEM	IBC: 903 NFPA 101: 13.3.5	REQUIRED FOR A-3 & A4 ASSEMBLY OCCUPANCIES	SPRINKLERS PROVIDED THROUGHOUT BUILDING IN ACCORDANCE WITH NFPA 13	
FIRE ALARM	IBC: 907.2.1 NFPA 101: 13.3.4	REQUIRED IN ASSEMBLY OCCUPANCIES WITH MORE THAN 300 OCCUPANTS	MANUAL FIRE ALARM SYSTEM TO BE PROVIDED	
INTERIOR WALLS & CEILING FINISHES	IBC: 803.11 NFPA: 13.3.3 NFPA: 10.2.8	INTERIOR EXIT STAIRWAYS: B CORRIDORS & EXIT ACCESS: B ROOMS & ENCLOSED SPACES: C ENCLOSED STAIRWAYS: A CORRIDORS & LOBBIES: A, B AREAS WITH > 300 OCCUPANTS: A, B AREAS WITH < 300 OCCUPANTS: A, B, C	INTERIOR EXIT STAIRWAYS: B CORRIDORS & EXIT ACCESS: B, C ROOMS & ENCLOSED SPACES: B, C	NFPA 10.2.8.1 - Other than as required in 10.2.4, when an approved automatic sprinkler system is installed in accordance with Section 7, Class C interior wall and ceiling finish materials shall be permitted in any location where Class B is required, and Class B interior wall and ceiling finish materials shall be permitted in any location where Class A is required.

ENVIRONMENTAL FACTORS		
RISK CATEGORY	IBC: 1609.4.5	RISK III
WIND LOAD	IBC: 1609.4.3	EXPOSURE B
WIND SPEED	IBC 1609 / ASCE/SEI 7-16	RISK III - 144 VMFH

MEANS OF EGRESS				
	CITATION	ALLOWED/REQUIRED	PROVIDED	COMMENTS
EGRESS WIDTH	IBC: CHAPTER 10 NFPA 101: 7.2.1.2.3.2	STAIRS: 3' OCC, MINIMUM 44" DOORS: 2' OCC, MINIMUM 32" CORRIDORS: 2' OCC, MINIMUM 72"	REQUIREMENTS MET AT NEW CONSTRUCTION AREAS SEE PLANS: EXISTING EGRESS STAIR CAPACITY TO REMAIN.	IECC 104.3 EXCEPTION 2: MEANS OF EGRESS COMPLYING WITH THE REQUIREMENTS OF THE BUILDING CODE UNDER WHICH THE BUILDING WAS CONSTRUCTED SHALL BE CONSIDERED TO BE COMPLIANT MEANS OF EGRESS IF, IN THE OPINION OF THE CODE OFFICIAL, THEY DO NOT CONSTITUTE A DISTINCT HAZARD TO LIFE.
EXIT SEPARATION	IBC: 1007.1.1 NFPA 101: TABLE A.8.2.1.2	THE SEPARATION DISTANCE SHALL BE NOT LESS THAN 1/3 OF THE LENGTH OF THE MAXIMUM OVERALL DIAGONAL DIMENSION OF THE AREA SERVED.	REQUIREMENTS MET. SEE PLANS.	
TRAVEL DISTANCE	IBC: 1017.2 NFPA 101: TABLE A7.6	ASSEMBLY: IBC: 250' NFPA: 250'	REQUIREMENTS MET. SEE PLANS.	
COMMON PATH	IBC: 1006.2.1 NFPA 101: TABLE A7.6, 13.2	ASSEMBLY: IBC: 75' NFPA 75' BLEACHER SEATING: ICC 300: 30'	REQUIREMENTS MET. SEE PLANS.	
DEAD END	IBC: 1020.4 NFPA 101: A7.6, 13.2.5 ICC 300: 405.6	ASSEMBLY: 20' BLEACHER AISLES: 16 ROWS	REQUIREMENTS MET. SEE PLANS.	
ACCESSIBLE MEANS OF EGRESS	IBC: 1009 NFPA: 7.5.4 NFPA: 13.2	NOT LESS THAN (2) ACCESSIBLE MEANS OF EGRESS REQUIRED NOT LESS THAN (2) ACCESSIBLE MEANS OF EGRESS REQUIRED	REQUIREMENTS MET. SEE PLANS.	
ASSEMBLY MAIN EXIT	IBC: 1029.2 NFPA: 13.2.3.6.2	MAIN EXIT TO ACCOMMODATE 1/2 OF OCCUPANT LOAD: 1569 OCC	MAIN EXIT CAN ACCOMMODATE: 680 OCC ASSEMBLY AREA IS SERVED BY (4) EQUALLY PROMINENT EXITS DIRECTLY INTO INTERIOR EXIT STAIRS DISTRIBUTED AROUND PERIMETER.	1029.2 Assembly main exit. A building, room or space used for assembly purposes that has an occupant load of greater than 300 and is provided with a main exit, that main exit shall be of sufficient capacity to accommodate not less than one-half of the occupant load, but such capacity shall be not less than the total required capacity of all means of egress leading to the exit. Where the building is classified as a Group A occupancy, the main exit shall front or not less than one-third of an unoccupied space of not less than 10 feet (3048 mm) in width that adjoins a street or public way. In a building, room or space used for assembly purposes where there is not a well-defined main exit or where multiple main exits are provided, exits shall be permitted to be distributed around the perimeter of the building provided that the total capacity of egress is not less than 100 percent of the required capacity.

ENERGY CONSERVATION				
	CITATION	ALLOWED/REQUIRED	PROVIDED	COMMENTS
THERMAL ENVELOPE INSULATION REQUIREMENTS	ASHRAE 90.1 -2007, CLIMATE ZONE 2A	ROOF, ABOVE DECK: R-20a / U-0.048 ROOF, ATTIC: R-38 ATTIC / U-0.027 MASS WALLS: R-5.7a / U-0.151 METAL FRAMED: R-13a / U-0.124 WOOD FRAMED/OTHER: R-13 / U-0.089 MASS FLOORS: R-6.3a / U-0.107 UNHEATED SLAB: NR	REFER TO WALL & FLOOR ASSEMBLY TYPES.	

ZONING ANALYSIS:

PROPERTY DESCRIPTION	
PROPERTY ADDRESS: 2600 A P TUREAUD AVENUE NEW ORLEANS, LA 70119	
LOT DESCRIPTION: SQUARE 1506; LOT LAND AREA (SF) 71,040	
NEIGHBORHOOD: HISTORIC 7TH WARD	
NATIONAL REGISTER OF HISTORIC PLACES N/A	
ZONING DISTRICT: HU-RD2 (HISTORIC URBAN TWO-FAMILY RESIDENTIAL DISTRICT)	
FUTURE LAND USE: RLD-PRE (RESIDENTIAL LOW DENSITY PRE-WAR)	
PROPERTY USE	(TABLE 11-1)
PRIMARY USE: EDUCATIONAL FACILITY, SECONDARY (CONDITIONAL)	
ADDITIONAL USES: N/A	
BULK REGULATIONS (TABLE 11-2A)	
MIN. LOT AREA: 10,000SF - NON-RESIDENTIAL	PROVIDED: 102,819.6 SF
MAX TOTAL FLOOR AREA: N/A	---
MINIMUM LOT WIDTH: 50' - NON-RESIDENTIAL	320'-9"
MINIMUM LOT DEPTH: 90' - NON-RESIDENTIAL	320'-6 3/4"
MAXIMUM BUILDING HEIGHT: 35'	41'-3"
MINIMUM PERMEABLE OPEN SPACE: 30% OF LOT AREA	XXX
MIN. YARD REQUIREMENTS (TABLE 11-2A)	
FRONT YARD: SEE SECTION 11.3.A.2	PROVIDED: EXISTING
INTERIOR SIDE YARD: 5' - NON-RESIDENTIAL	EXISTING
CORNER SIDE YARD: 10' - NON-RESIDENTIAL	EXISTING
MINIMUM REAR YARD: 20% OF LOT DEPTH OR 15', WHICHEVER IS LESS	EXISTING
OVERLAY & INTERIM DISTRICTS (ARTICLE 18)	
SMALL MULTI-FAMILY AFFORDABLE SHORT TERM RENTAL INTERIM ZONING DISTRICT MOTION NO. M-21-271	

OWNER

St. Augustine Highschool
2600 AP Tureaud Avenue
New Orleans, LA 70119
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CONTRACTOR

Woodward Design+Build
1100 South Norman C. Francis Parkway
New Orleans, LA 70125
(504) 822-6443



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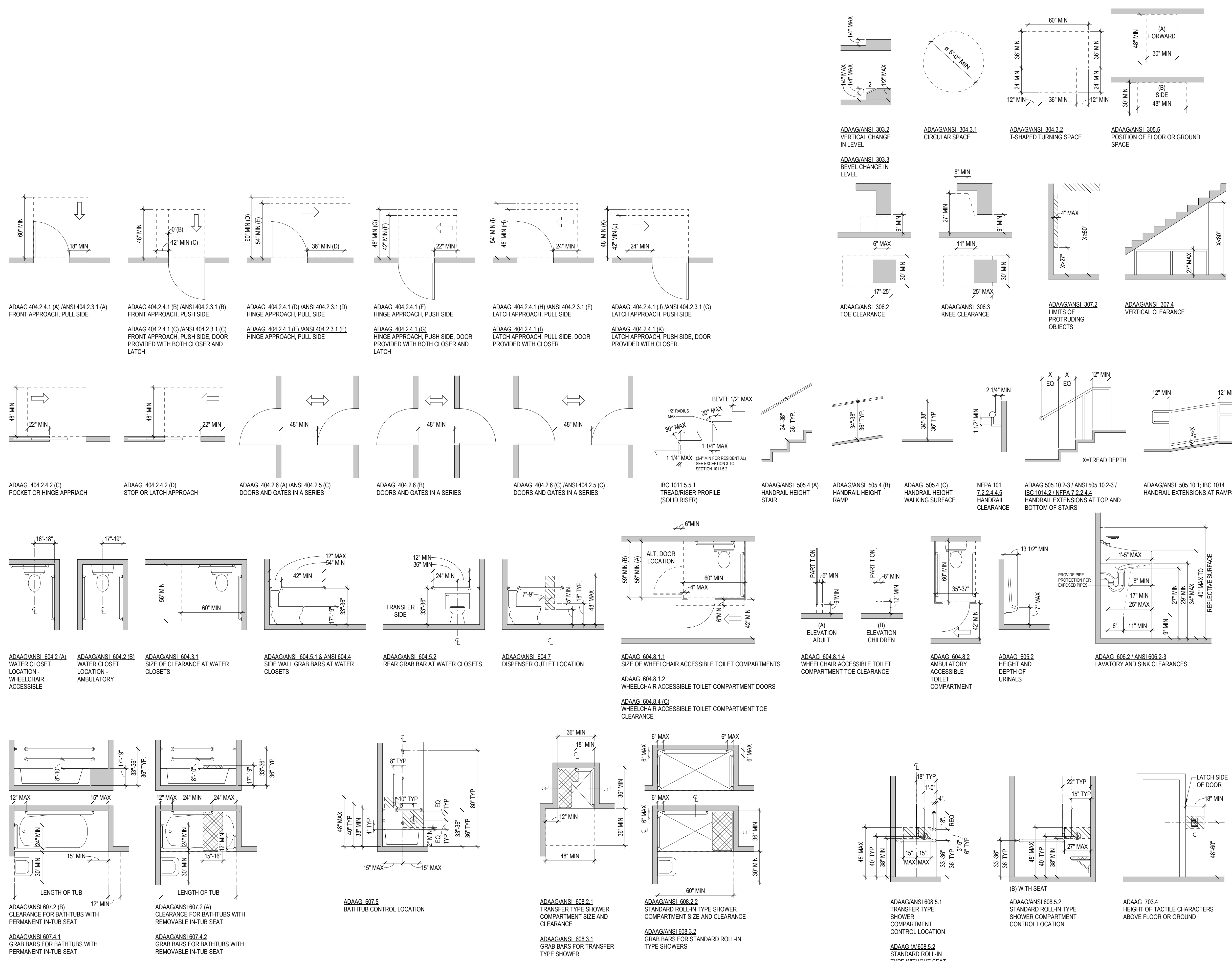
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**CODE REQ'D
CLEARANCES &
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HEIGHTS**

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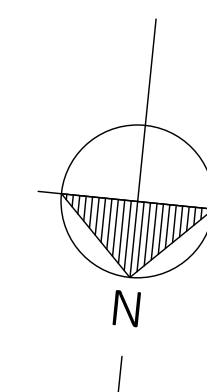
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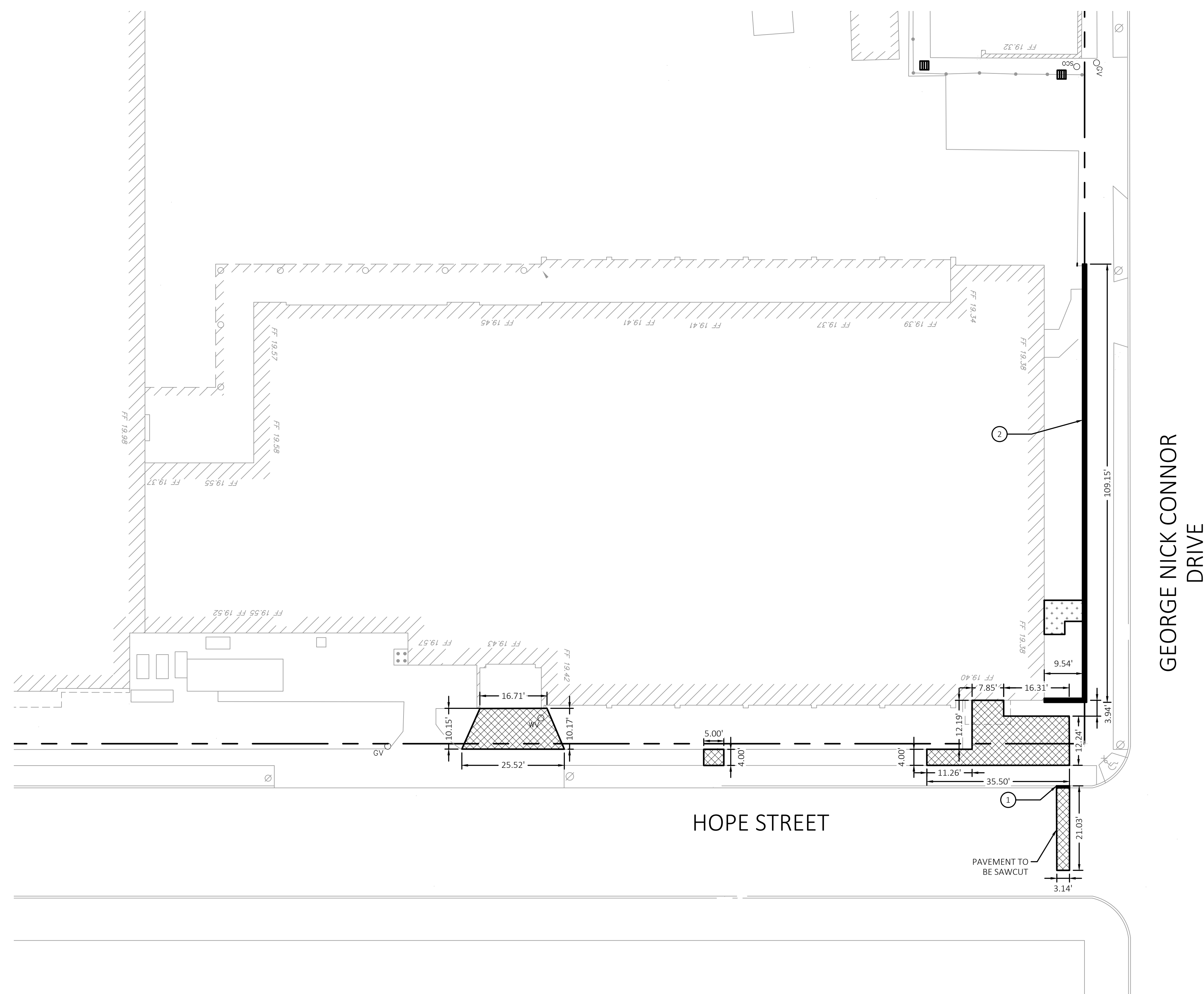
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 SCALE: 1"=15' (24X36)

DEMOLITION LEGEND	
	REMOVE CONCRETE PAVEMENT
	PREPARE SUBGRADE IN ACCORDANCE WITH NOTES BELOW FOR REQ'D PAVEMENT (SEE SITE PLAN FOR DIMENSIONS)
	REMOVE CURB
	REMOVE FENCE

ALL PAVEMENT TO BE REMOVED ABUTTING EXISTING PAVEMENT TO BE SAWCUT AT BOUNDARY TO PROVIDE CLEAN EDGE.

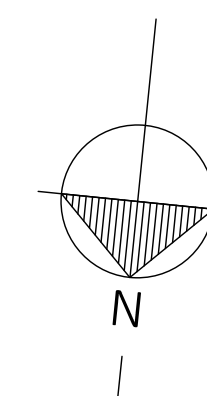
DEMOLITION NOTES:

- CONTRACTOR SHALL CONTACT ALL APPLICABLE UTILITY AGENCIES TO VERIFY THAT UTILITY SERVICES HAVE BEEN TERMINATED OR DISCONNECTED PRIOR TO REMOVAL OF STRUCTURES (BUILDINGS), WATER METERS, GAS METERS, ETC.
- THE LOCATIONS OF UNDERGROUND AND OTHER NONVISIBLE UTILITIES SHOWN HEREON HAVE BEEN PLOTTED BASED UPON DATA EITHER FURNISHED BY THE AGENCIES CONTROLLING SUCH DATA AND/OR OBTAINED FROM RECORDS MADE AVAILABLE TO USE BY THE AGENCIES CONTROLLING SUCH RECORDS. WHERE FOUND, THE SURFACE FEATURES OF UTILITIES ARE SHOWN. THE ACTUAL NON-VISIBLE LOCATIONS MAY VARY FROM THOSE SHOWN HEREON. EACH AGENCY SHOULD BE CONTACTED RELATIVE TO THE PRECISE LOCATION OF ITS UNDERGROUND INSTALLATIONS PRIOR TO ANY RELIANCE UPON THE ACCURACY OF SUCH LOCATIONS SHOWN HEREON. PRIOR TO EXCAVATION AND DIGGING CALL LOUISIANA ONE CALL (#811).
- CONTRACTOR SHALL FILL TRENCHES/VOIDS CREATED BY REMOVAL OF PIPES, DROP INLETS, TREES, STRUCTURES, ETC. WITH SELECT STRUCTURAL FILL. REMOVAL AND BACKFILLING OF THESE ITEMS SHALL CONFORM TO THE REQUIREMENTS OUTLINED IN SECTION 202 OF THE LOUISIANA STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES (LSSRD), 2006 EDITION.
- CLEARING AND STRIPPING - CONTRACTOR SHALL CLEAR THE EXISTING GROUND SURFACE OF PAVEMENT, VEGETATION, STUMPS, LOOSE TOPSOIL, DEBRIS, LOOSE FILL, ORGANIC MATTER, DEMOLITION DEBRIS, AND ANY OTHER DELETERIOUS MATERIALS. STRIPPING SHOULD BE TO A DEPTH NECESSARY TO REMOVE VEGETATION AND ROOTS AND REACH FIRM UNDISTURBED SOIL. CLEARING SHALL CONFORM TO THE REQUIREMENTS OUTLINED IN SECTION 201 OF THE LOUISIANA STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES (LSSRD), 2006 EDITION. TOPSOIL, EXISTING ROOTS, ORGANIC MATERIAL, AND ANY FILL MATERIAL REMOVED FROM AREAS BELOW NEW RETAINING WALLS AND PAVEMENT CAN BE USED AS TOPSOIL IN LANDSCAPE AREAS
- SUBGRADE PREPARATION - AFTER REACHING FIRM UNDISTURBED SOIL, EXPOSED GROUND SHALL BE PROOF ROLLED WITH A BULLDOZER, COMPACTOR OR TRACKED VEHICLE EXERTING A GROUND PRESSURE BETWEEN 10 AND 15 PSI. NO VIBRATORY SYSTEM (IF PRESENT) SHALL BE USED DURING PROOF ROLLING. PROOF ROLLING SHALL BE PERFORMED DURING PERIODS OF DRY WEATHER. THE GEO-TECHNICAL ENGINEER SHALL BE PRESENT DURING PROOF ROLLING.
- CONTRACTOR SHALL PROVIDE DRAINAGE AWAY FROM PLANNED PAVING AREAS TO PREVENT WATER PONDING ON THE SITE DURING CONSTRUCTION.
- STRUCTURAL FILL - SHALL BE DEFINED AS A SELECT GRANULAR MATERIAL (SUCH AS LOCALLY AVAILABLE RIVER SAND). SAND FILL (AASHTO A-3) SHOULD BE NON PLASTIC AND FREE OF ROOTS, CLAY LUMPS, AND OTHER DELETERIOUS MATERIALS WITH NO MORE THAN 10% BY WEIGHT OF MATERIAL PASSING A U.S. STANDARD NO. 200 MESH SIEVE. THE MAXIMUM ORGANIC CONTENT SHOULD NOT EXCEED 5% BY WEIGHT. PRIOR TO TRANSPORTING STRUCTURAL FILL TO THE SITE, A SAMPLE SHOULD BE TESTED TO VERIFY ITS CONFORMANCE TO THESE RECOMMENDATIONS.
- COMPACTION - STRUCTURAL FILL USED BENEATH GRADE SUPPORTED FOOTINGS AND PAVEMENTS SHOULD BE PLACED IN 6 TO 8-IN. LOOSE LIFTS AND COMPACTED TO AT LEAST 95% OF ITS MAXIMUM DRY DENSITY NEAR OPTIMUM MOISTURE IN ACCORDANCE WITH ASTM D 1557. STRUCTURAL FILL OR GENERAL FILL USED FOR NON-STRUCTURAL GRADING SHOULD BE SPREAD IN LOOSE LIFTS OF 10 TO 12 INCHES AND COMPACTED BY SEVERAL PASSES OF A BULLDOZER.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR DAMAGES TO EXISTING UTILITIES WHICH OCCUR DURING CONSTRUCTION AND SHALL IMMEDIATELY REPORT ANY DAMAGES TO THE UTILITY ENTITIES. ALL REPAIRS OF THE DAMAGED UTILITIES SHALL BE DONE BY THE RESPECTIVE UTILITY ENTITY. ALL REPAIRS SHALL BE DONE AT THE CONTRACTORS EXPENSE.
- ANY WORK IN THE ROADWAY OR ADJACENT TO THE ROADWAY CAUSING AN INTERFERENCE TO VEHICULAR TRAFFIC REQUIRES PRIOR NOTIFICATION TO CITY OF NEW ORLEANS DPW TRAFFIC ENGINEERING DIVISION AND CONFORMITY TO THE REQUIREMENTS OF THE UNIFORM MANUAL ON TRAFFIC CONTROL DEVICES OF THE STATE OF LOUISIANA. THE CONTRACTOR MUST FURNISH ALL TRAFFIC SIGNS AND/OR BARRICADES AND MAINTAIN THEM DURING CONSTRUCTION ACTIVITY.

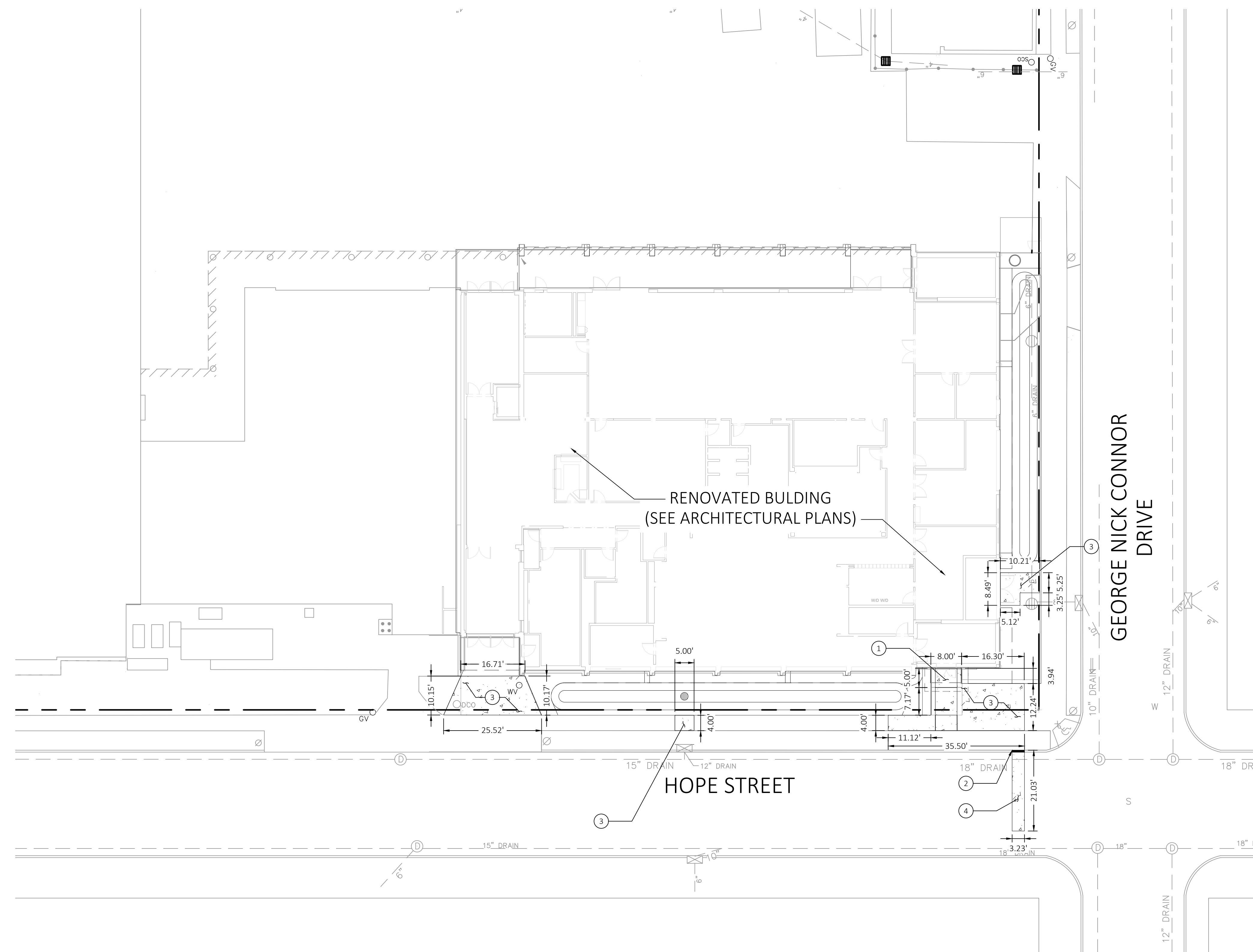


C01 DEMOLITION PLAN
 1"=15'





SCALE: 1"=30' (12X18)
 SCALE: 1"=15' (24X36)



SITE PLAN LEGEND

- 1 REQ'D CONCRETE RAMP
- 2 REPLACE 6" INTEGRAL MOUNTABLE CURB, TIE INTO EXIST. CURB (SEE DETAIL 2, SHEET C05).
- 3 REQ'D 4.0' DPW D/W SIDEWALK, TIE INTO EXIST. SIDEWALK W/ DOWELS (SEE DETAIL 3, SHEET C05).
- 4 REPLACE EXISTING CONCRETE PAVEMENT, IN KIND. MATCH EXISTING CONCRETE AND SUBBASE THICKNESS (SEE DETAIL 1, SHEET C05).

SITE PLAN NOTES:

1. CONTRACTOR SHALL BE RESPONSIBLE FOR LAYING OUT THE WORK, VERIFYING ALL MEASUREMENTS AND GRADES AND REPORTING ANY DISCREPANCIES TO THE ENGINEER BEFORE STARTING CONSTRUCTION.
2. ANY WORK IN THE ROADWAY OR ADJACENT TO THE ROADWAY CAUSING AN INTERFERENCE TO VEHICULAR TRAFFIC REQUIRES PRIOR NOTIFICATION TO CITY OF NEW ORLEANS DPW TRAFFIC ENGINEERING DIVISION AND CONFORMITY TO THE REQUIREMENTS OF THE UNIFORM MANUAL ON TRAFFIC CONTROL DEVICES OF THE STATE OF LOUISIANA. THE CONTRACTOR MUST FURNISH ALL TRAFFIC SIGNS AND/OR BARRICADES AND MAINTAIN THEM DURING CONSTRUCTION ACTIVITY.
3. REFER TO BOUNDARY SURVEY FOR EXISTING MONUMENTS TO LAYOUT PROPERTY LINE.
4. BRING UP GRADE UNDER ALL PAVEMENT WITH STRUCTURAL FILL COMPACTED IN ACCORDANCE WITH SPECIFICATIONS.
5. ALL DIMENSIONS SHOWN ARE FROM:
 - FACE OF CURB TO FACE OF CURB
 - FACE OF CURB TO PROPERTY LINE
 - FACE OF CURB TO CENTER OF STRUCTURE (DROP INLET, MANHOLE, ETC.)
 - PROPERTY LINE TO BUILDING FACE
6. ALL CURB RADII SHALL BE 3 FEET UNLESS OTHERWISE NOTED ON THIS PLAN.
7. ALL PAINT STRIPING, PAVEMENT MARKINGS, AND SIGNAGE SHALL CONFORM TO THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES" OR AS OTHERWISE SPECIFIED. ALL REFERENCED SIGN STANDARDS ARE TAKEN FROM THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES". ALL NEW SIGNS SHALL BE MOUNTED ON GALVANIZED POSTS AND IN ACCORDANCE WITH STATE AND LOCAL REGULATIONS.
8. CONTRACTOR IS RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF ALL EROSION CONTROL DEVICES SHOWN ON THE APPROVED PLANS FOR THE DURATION OF CONSTRUCTION OR UNTIL FINAL INSPECTION.

STORMWATER MANAGEMENT NOTE:

1. ALL PERMEABLE PAVING INSTALLATIONS SHALL BE SUBJECT TO INFILTRATION TESTING AFTER INSTALLATION. TESTING SHALL BE CONDUCTED ACCORDING TO THE ASTM INTERNATIONAL C1701 OR C1781 STANDARDS, AS APPROPRIATE. ALL TYPES OF PERMEABLE PAVEMENT SHALL MAINTAIN A MINIMUM INFILTRATION RATE OF 200 INCHES PER HOUR.

C02 SITE PLAN 1"=15'

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SITE PLAN

C02

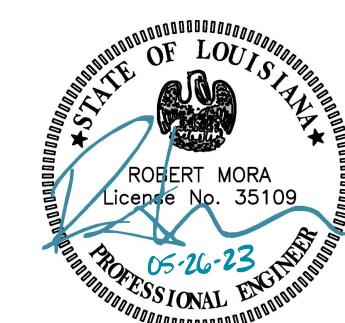


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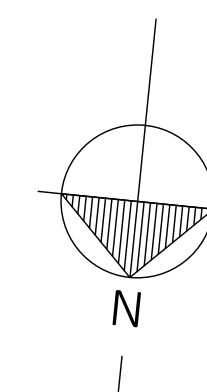
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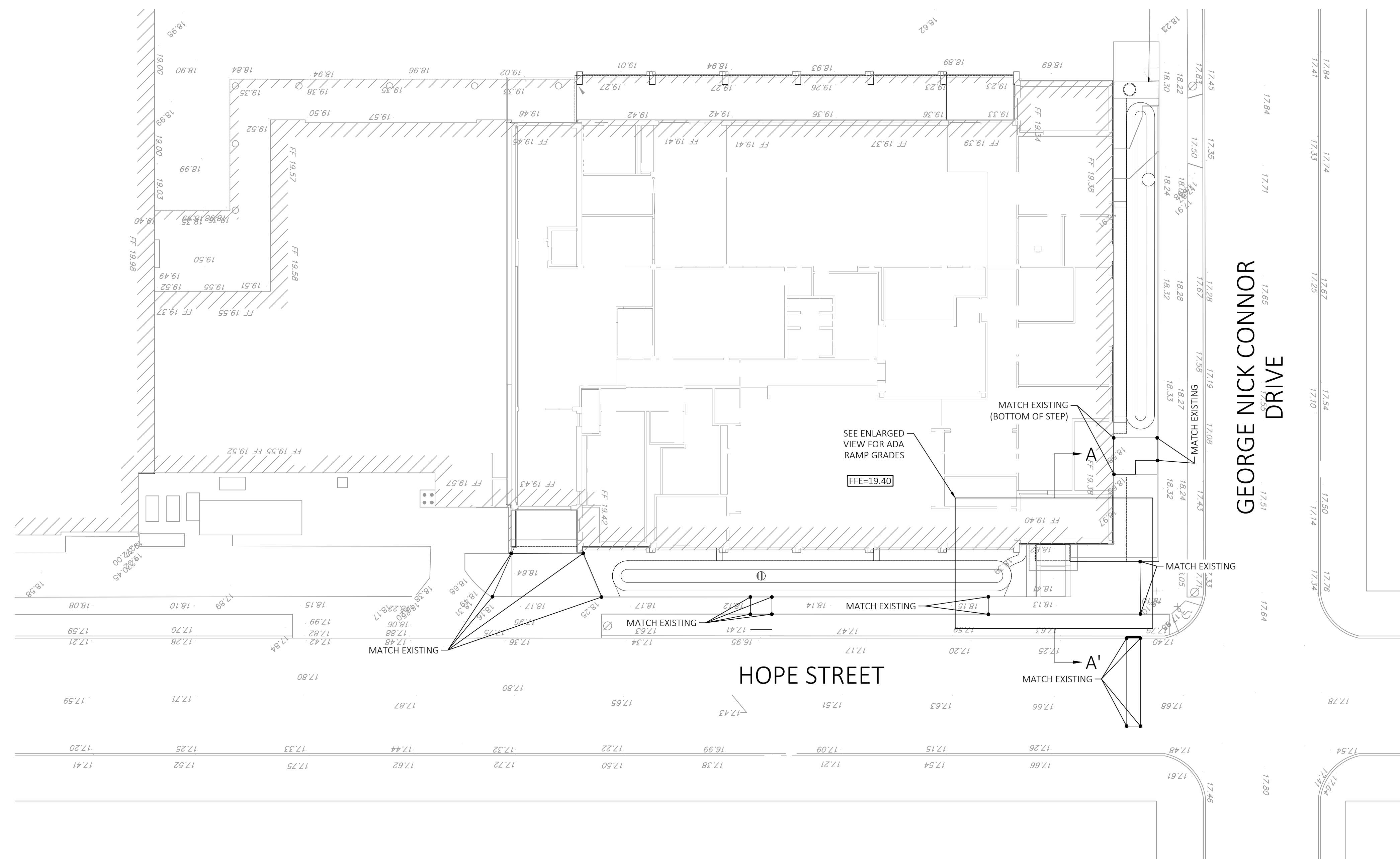
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 SCALE: 1"=15' (24X36)

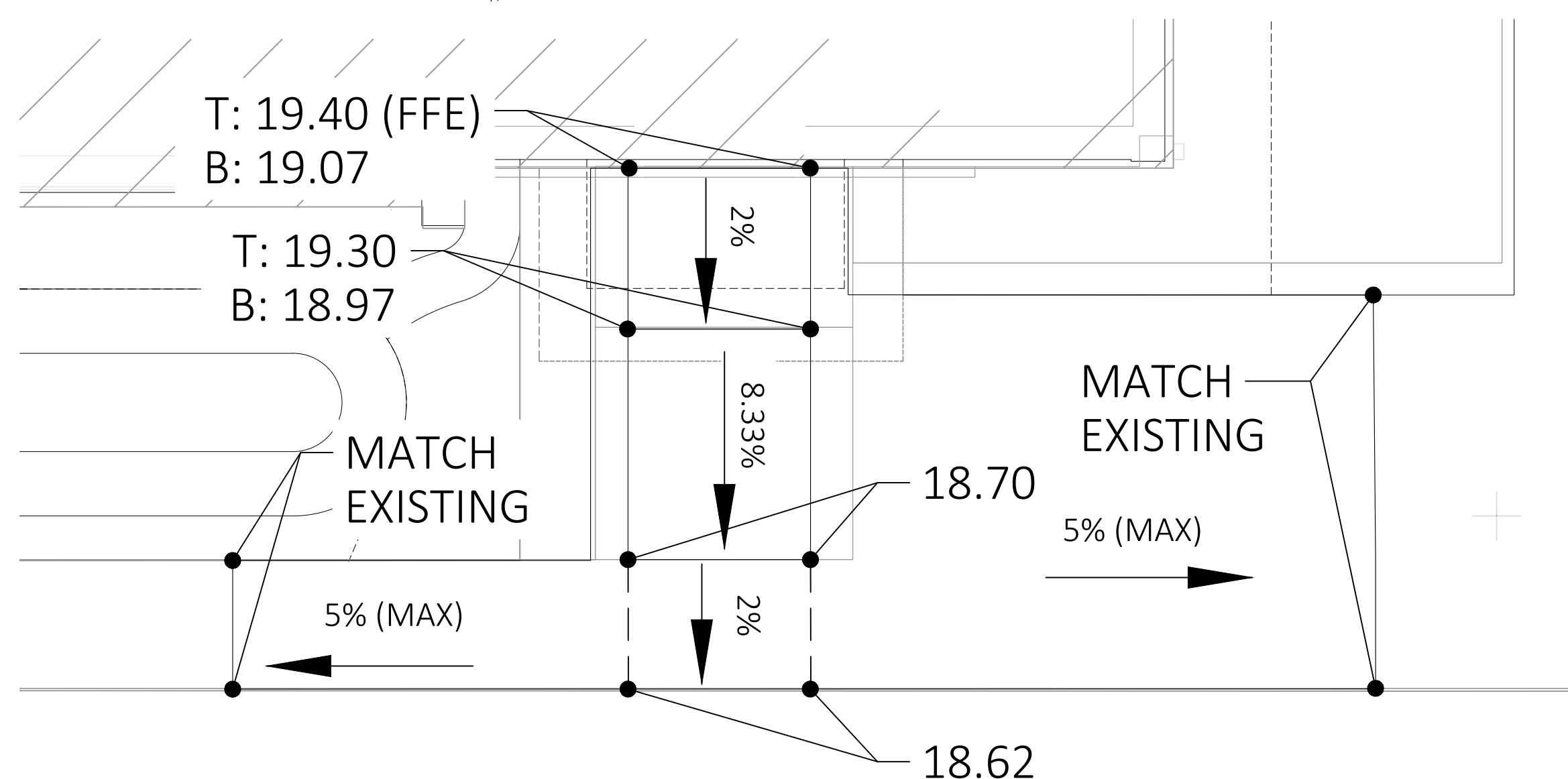


GRADING PLAN LEGEND	
-4.50 -4.00	14.11 EXISTING ELEVATION
-4.50	SLOPE GRADE ARROW
TOC=-3.68 INV(E)=-6.57 INV(W)=-6.65 INV(N)=-5.89	TOC = TOP OF CASTING INV = INVERT (DIRECTION) TOP = TOP OF RG/SWALE BTM = BOTTOM OF RG/SWALE
1 ADJUST EXISTING DRAINAGE STRUCTURES TO MATCH NEW GRADES.	G.L. GRADE LINE

GRADING PLAN NOTES:

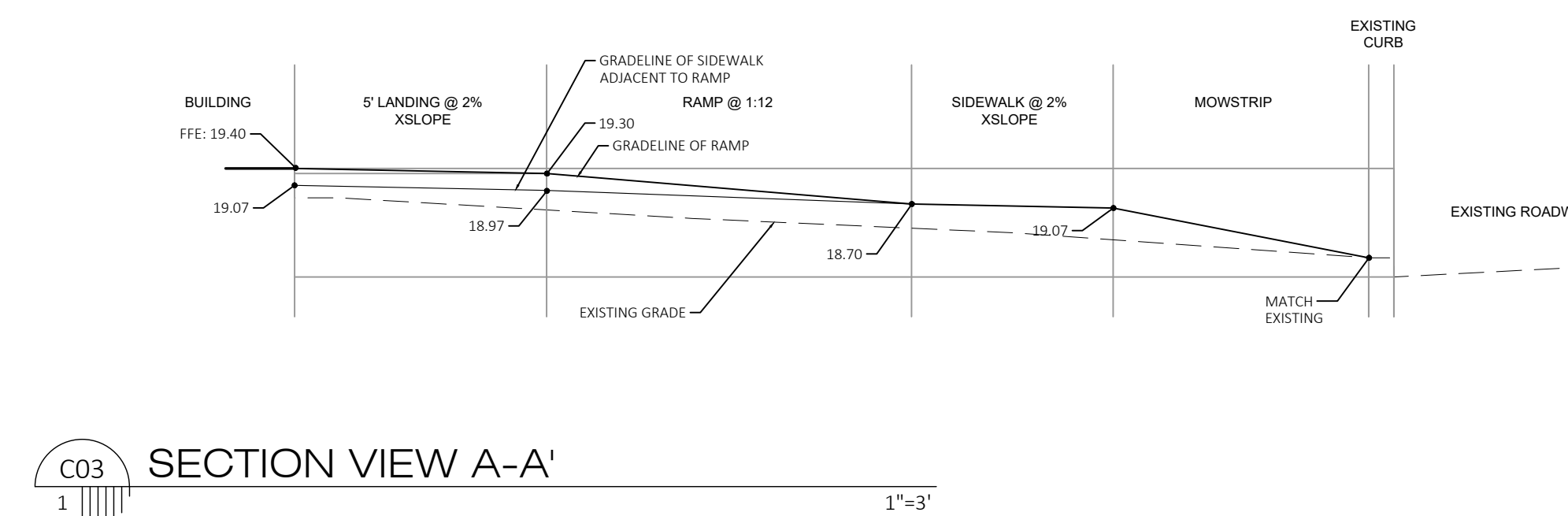
- SEE SITE PLAN AND ARCH. PLAN DRAWINGS FOR GEOMETRY ASSOCIATED WITH NEW CONSTRUCTION.
- CONTRACTOR SHALL LAY OUT THE WORK AND VERIFY ALL DIMENSIONS AND GRADES INDICATED ON THE DRAWINGS. CONTRACTOR SHALL REPORT ANY DISCREPANCIES TO THE ENGINEER PRIOR TO STARTING CONSTRUCTION.
- IN ORDER TO ENCOURAGE INFILTRATION OF STORMWATER AND TO MINIMIZE THE MIGRATION OF SEDIMENT(S), THE FINISHED GRADE FOR ALL LANDSCAPE AND/OR PLANTED AREAS SHALL BE SET A MINIMUM OF 3" BELOW SURROUNDING HARDSCAPE CONTAINMENTS (CURBING, SIDEWALKS, FOUNDATIONS, ETC.). THIS STANDARD MAY BE WAIVED IF NECESSARY TO PROMOTE THE PRESERVATION OF EXISTING TREES SHOWN AS SUCH.
- THE GRADE OF LAWN AREAS NOT DESIGNED TO RECEIVE STORMWATER RUNOFF FROM ADJACENT HARDSCAPE SHALL COME TO THE TOP OF CURB UNLESS OTHERWISE SHOWN ON THE DRAWINGS. ALL OTHER PLANTING AREAS SHALL ADHERE TO THE REQUIREMENTS LISTED IN NOTE 3.
- GRADES SHOWN ARE CAIRO DATUM (NAVD 88 + 20.43'). REFERENCE SURVEY / EXISTING CONDITIONS SHEET FOR VERTICAL CONTROL POINTS.

C03 GRADING PLAN



C03 ENLARGED VIEW OF ADA RAMP

C03 SECTION VIEW A-A'



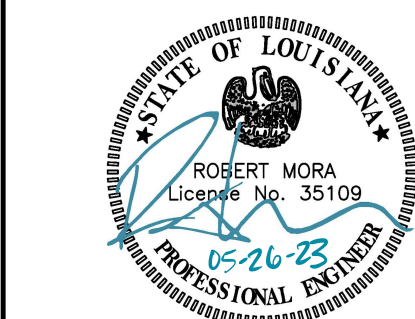
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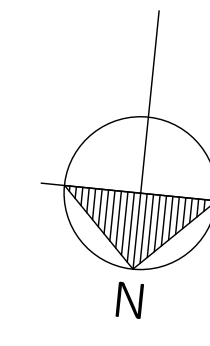
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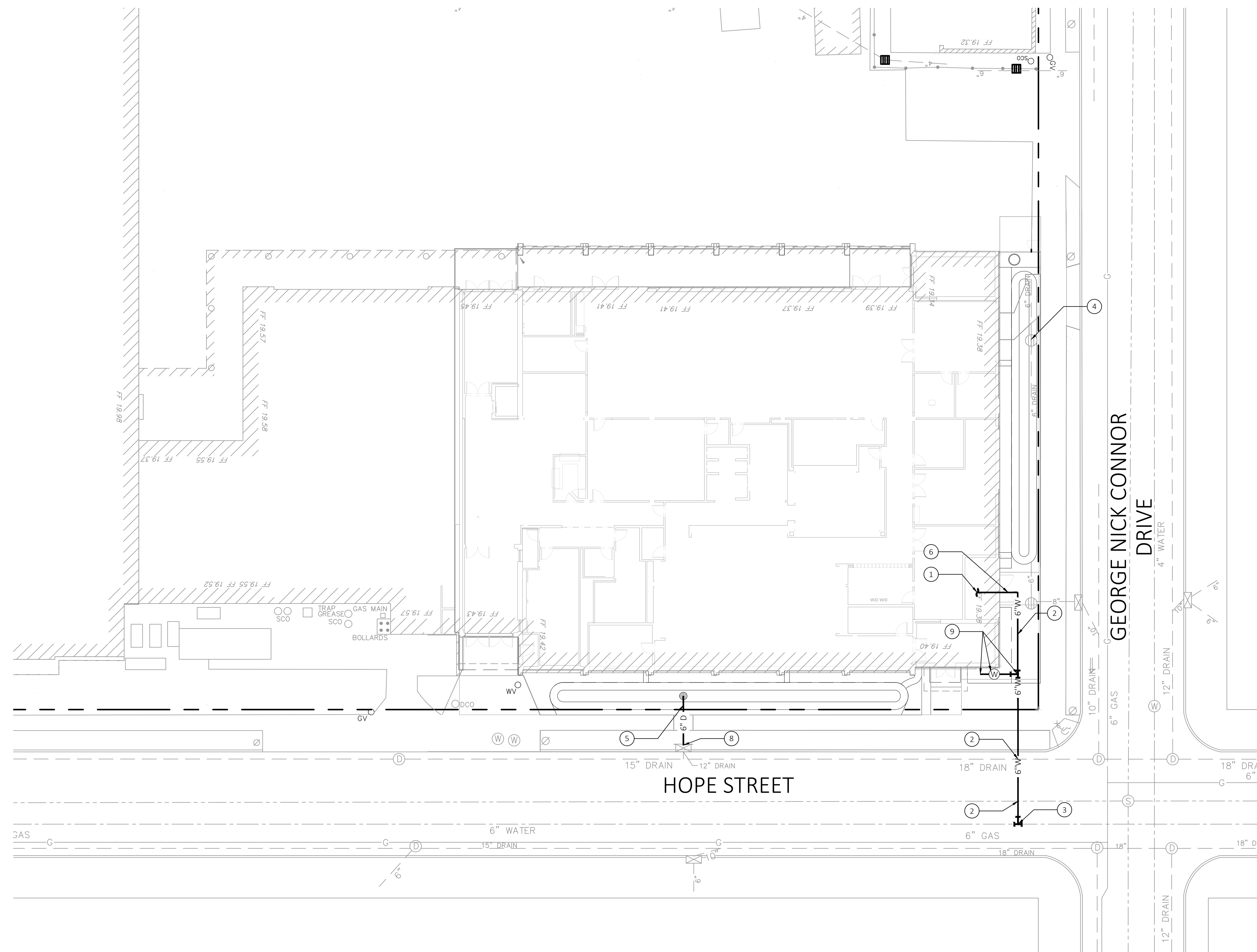
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UTILITY PLAN LEGEND

— (SIZE) W —	REQ'D WATER LINE	⊙ (W)	REQ'D WATER MANHOLE
— (SIZE) S —	REQ'D SEWER LINE	⊙ (S)	REQ'D SEWER MANHOLE
— (SIZE) D —	REQ'D DRAIN LINE	⊙ (D)	REQ'D DRAIN MANHOLE
— (SIZE) PP —	REQ'D PERFORATED DRAIN LINE	⊞	REQ'D DROP INLET
TOC=-3.68	TOC = TOP OF CASTING	—	REQ'D ELEVATION
INV(E)=-6.57	INV = INVERT (DIRECTION)	—	- EXISTING ELEVATION
INV(W)=-6.65			
INV(N)=-5.89			

- SEE PLUMBING PLAN FOR CONNECTION OF UTILITY LINE INTO BUILDING.
- CONTRACTOR TO FIELD VERIFY LOCATION OF UTILITY LINE AND NOTIFY ENGINEER IF CONFLICT EXISTS.
- REQ'D 6X6X6 TEE W/ TAPPING SLEEVE PER SWBNO STANDARDS. COORDINATE W/ SWBO FOR TIE IN TO MAIN.
- EXISTING DRAIN CONNECTION AND STRUCTURE TO REMAIN.
- REQ'D 6" PVC DRAIN LINE
- 6" FIRE SERVICE LINE PER SWBNO STANDARDS. SEE MEP FOR COORDINATION OF UTILITY LINE INSIDE BUILDING.
- REQ'D OVERFLOW DRAINAGE STRUCTURE, SEE LANDSCAPE.
- TIE NEW DRAINLINE INTO EXISTING CATCH BASIN PER DPW STANDARDS
- 6"x6"x2" DUCTILE IRON TEE, 2" WATER METER AND BOX PER SWBNO STANDARDS, BACKFLOW PREVENTER, IRRIGATION STUB-OUT

UTILITY NOTES:

- UTILITY EXCAVATIONS SHALL CONFORM TO THE CURRENT OSHA EXCAVATION AND TRENCH SAFETY STANDARDS.
- ALL CONSTRUCTION TO BE IN ACCORDANCE WITH THE LATEST ORLEANS PARISH UTILITY DEPARTMENT STANDARDS AND SPECIFICATIONS.
- SHOULD ANY UNCHARTED OR INCORRECTLY CHARTED UTILITIES BE ENCOUNTERED, THE CONTRACTOR SHALL CONTACT THE OWNER IMMEDIATELY FOR DIRECTIONS.
- CONTRACTOR SHALL COORDINATE ANY INTERRUPTION OF UTILITY SERVICE WITH OWNER AND UTILITY COMPANY.
- THE CONTRACTOR IS RESPONSIBLE FOR THE LOCATION AND PROTECTION OF ALL EXISTING UTILITIES DURING CONSTRUCTION, AT LEAST 48 HOURS PRIOR TO ANY DEMOLITION, GRADING OR CONSTRUCTION ACTIVITY THE CONTRACTOR SHALL NOTIFY THE CITY UTILITY DEPARTMENT FOR PROPER IDENTIFICATION OF EXISTING UTILITIES WITHIN THE PROJECT SITE.
- ANY PLANNED INTERRUPTION OF UTILITY SERVICE SHALL BE GIVEN A 48 HOUR NOTICE TO THE UTILITY COMPANY AND THE OWNER.
- THE LOCATIONS OF UNDERGROUND AND OTHER NONVISIBLE UTILITIES SHOWN HEREON HAVE BEEN PLOTTED BASED UPON DATA EITHER FURNISHED BY THE AGENCIES CONTROLLING SUCH DATA AND/OR OBTAINED FROM RECORDS MADE AVAILABLE TO USE BY THE AGENCIES CONTROLLING SUCH RECORDS. WHERE FOUND, THE SURFACE FEATURES OF UTILITIES ARE SHOWN. THE ACTUAL NON-VISIBLE LOCATIONS MAY VARY FROM THOSE SHOWN HEREON. EACH AGENCY SHOULD BE CONTACTED RELATIVE TO THE PRECISE LOCATION OF ITS UNDERGROUND INSTALLATIONS PRIOR TO ANY RELIANCE UPON THE ACCURACY OF SUCH LOCATIONS SHOWN HEREON. PRIOR TO EXCAVATION AND DIGGING CALL LOUISIANA ONE CALL (#811).
- CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE LOCATION OF ALL EXISTING UTILITIES.
- CONTRACTOR MUST FIELD VERIFY ALL EXISTING DRAINAGE & SEWER INVERTS. NOTIFY ENGINEER OF ANY PROBLEMS BEFORE CONSTRUCTION BEGINS.
- CONTRACTOR TO COORDINATE SEWER AND WATER CONNECTIONS WITH SEWERAGE AND WATER BOARD OF NEW ORLEANS.

S&WB NOTES:

- ALL WORK SHALL BE DONE IN ACCORDANCE WITH S&WB GENERAL SPECIFICATIONS, S&WB STANDARD DRAWINGS, AND S&WB DRAWING NO. 7260.
- CONTRACTOR SHALL CONTACT HADI AMINI (505-865-0445) OF S&WB CONSTRUCTION ADMINISTRATION AND INSPECTION DEPARTMENT A MINIMUM OF 48 HOURS PRIOR TO BEGINNING CONSTRUCTION TO ARRANGE FOR INSPECTION.
- CONTRACTOR SHALL PROVIDE THE FOLLOWING TO THE S&WB CONSTRUCTION ADMINISTRATION DEPARTMENT BEFORE BEGINNING CONSTRUCTION
- PROOF OF LOUISIANA MUNICIPAL AND PUBLIC WORKS CONTRACTORS LICENSE
- DEPARTMENT OF PUBLIC WORKS STREET CUT PERMIT
- PROOF OF INSURANCE INDEMNIFYING THE S&WB OF NEW ORLEANS IN THE AMOUNT OF AT LEAST \$5,000,000.00
- ANY WORK OUTSIDE OF THE PUBLIC RIGHT OF WAY MUST BE REVIEWED AND APPROVED BY HE SEWERAGE AND WATER BOARD OF NEW ORLEANS PLUMBING DEPARTMENT IN ADVANCE OF CONSTRUCTION. A LICENSED MASTER PLUMBER MUST CONTACT THE PLUMBING DEPARTMENT AT 504-585-2160 TO VERIFY COMPLIANCE WITH ALL APPLICABLE GOVERNING REGULATIONS. OBTAINING THE SIGNATURE OF A REPRESENTATIVE OF S&WB ENGINEERING DOES NOT RELIEVE THE PLUMBER OF THIS OBLIGATION
- THE METER SHALL BE INSTALLED AS RECEIVED FROM S&WB METER DEPARTMENT AND MAY NOT BE MODIFIED IN ANY MANNER. ANY MODIFICATIONS WILL VOID THE UL WARRANTY AND, AS SUCH, MAY SUBJECT THE OWNER TO FINANCIAL PENALTY AND LOSS OF SERVICE.
- ALL BRONZE/ BRASS FITTINGS, CONNECTORS CORPORATION STOPS AND APPURTENANCES USED IN CONJUNCTION WITH PE TUBING SHALL BE DOMESTIC MANUFACTURE, SHALL BE MADE OF LEAD FREE BRONZE/BRASS, AND MEET ALL REQUIREMENTS OF AWWA, ASTM, AND ANSI FOR USE IN THE POTABLE WATER DISTRIBUTION SYSTEMS.

C04 UTILITY PLAN
 1"=15'



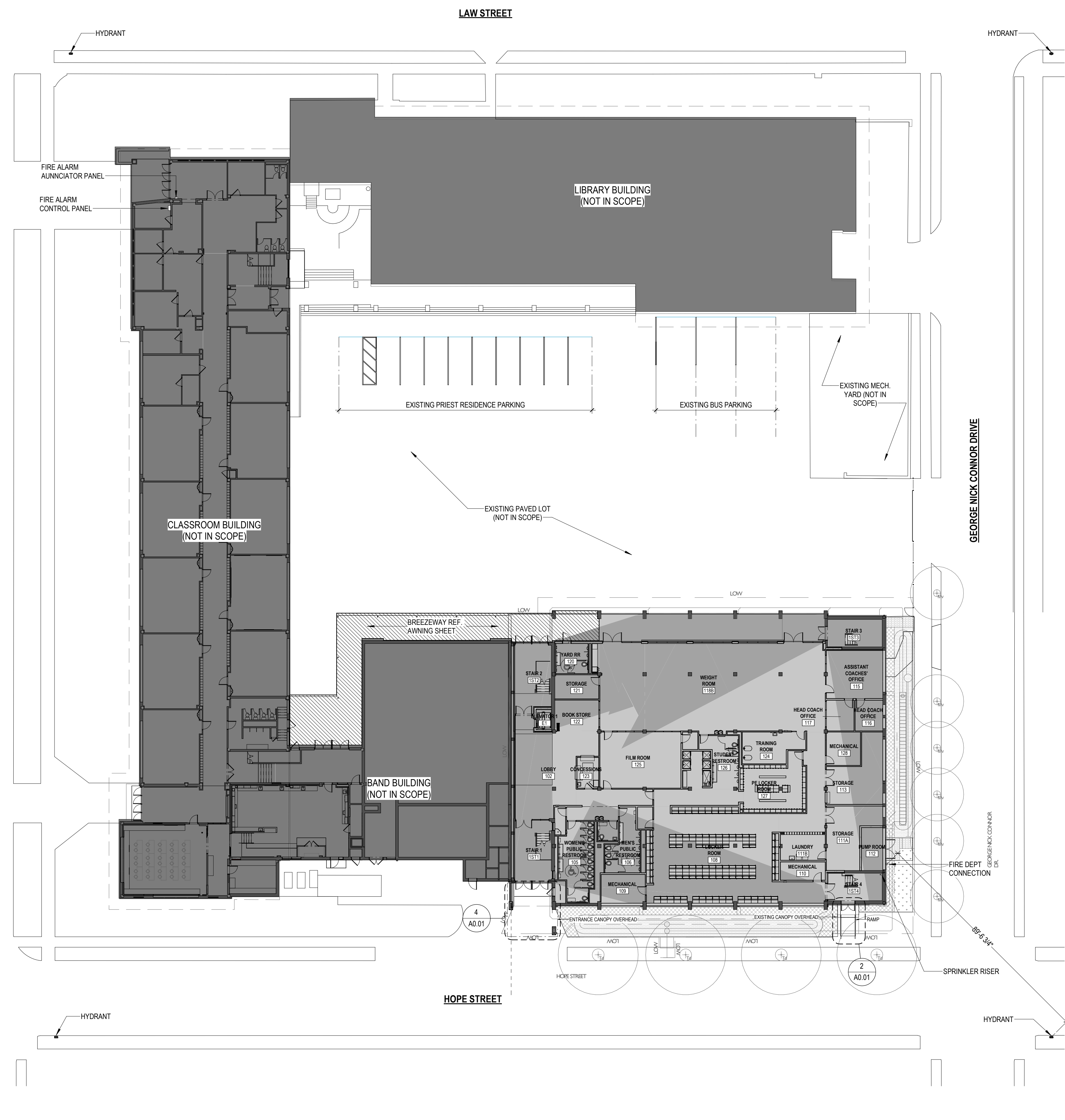
OWNER
St. Augustine Highschool
2600 AP Tureaud Avenue
New Orleans, LA 70119
504-949-3113

ARCHITECT
TRAPOLIN-PEER
850 TCHOUPITOUAS ST.
NEW ORLEANS, LA 70130
(504) 523-2772
www.trapolinpeer.com

CONTRACTOR
Woodward Design+Build
1000 South Normand C. Francis Parkway
New Orleans, LA 70125
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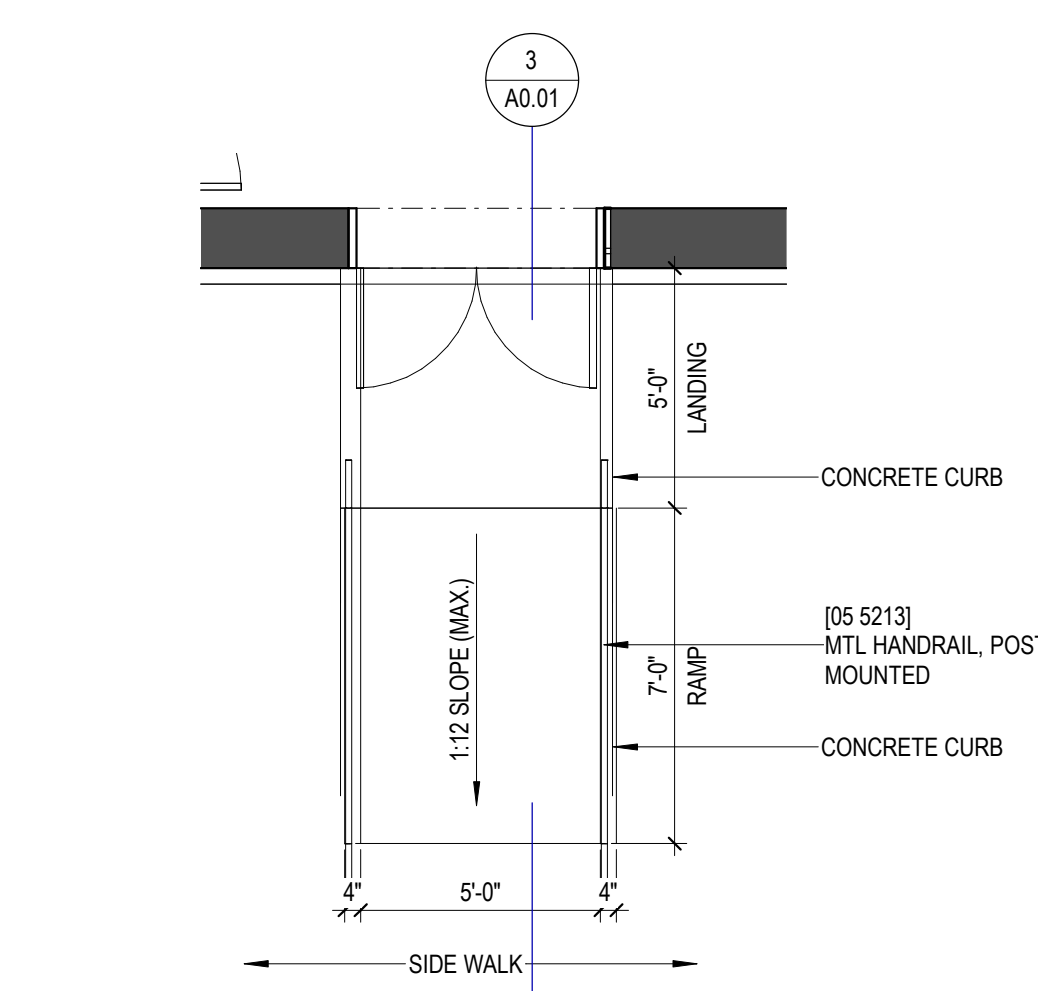
REVISION #	DESCRIPTION	DATE



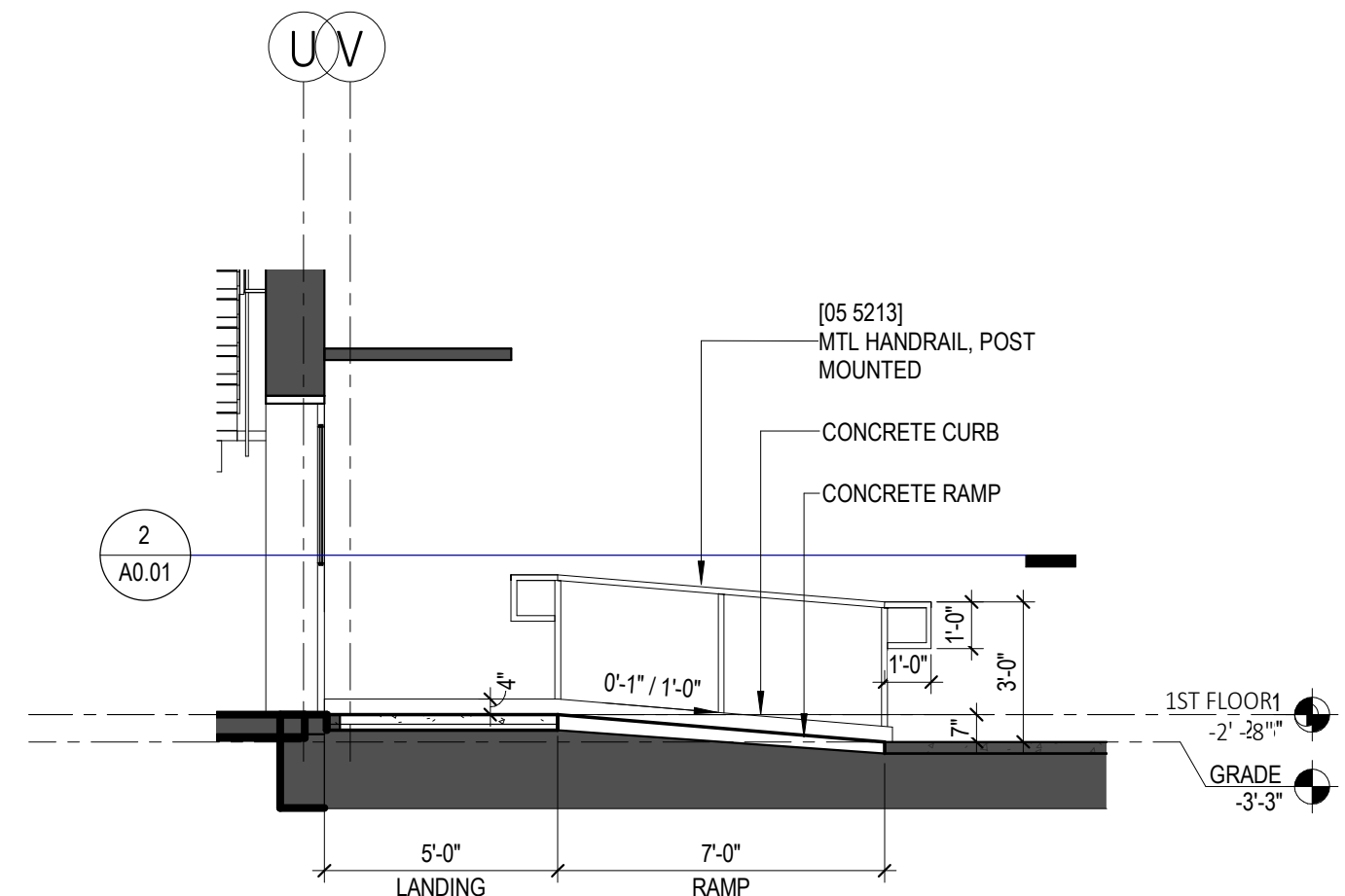
1 OVERALL CAMPUS SITE PLAN
A0.01 SCALE: 3/64" = 1'-0"

GENERAL NOTES - SITE PLAN

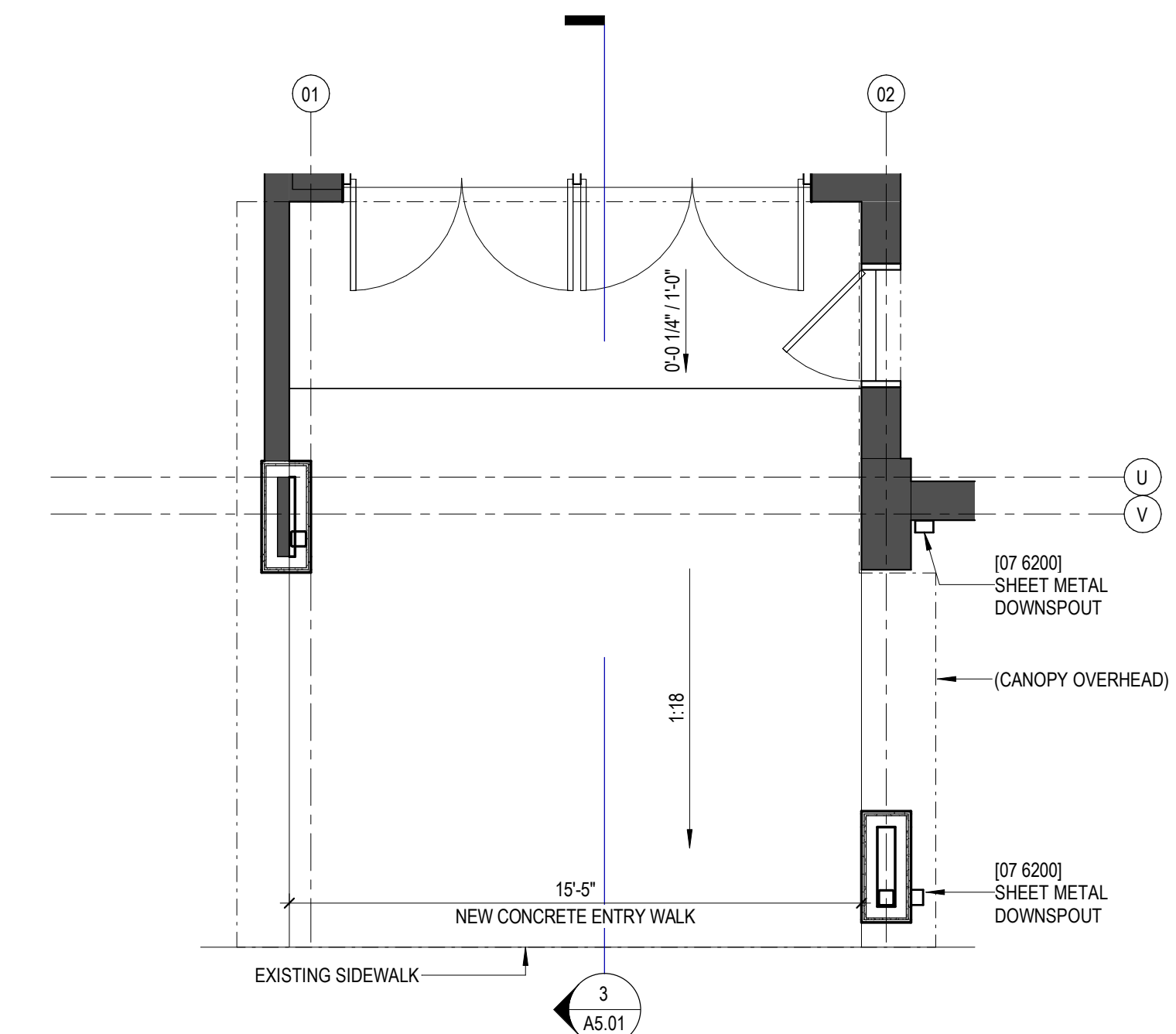
- FOR ALL NEW LANDSCAPE PLANTING REFER TO LANDSCAPE DRAWINGS.
- REFER TO CIVIL DRAWINGS FOR ALL INFORMATION FOR EXISTING SITE UTILITIES.
- REFER TO ELECTRICAL DRAWINGS FOR INFORMATION FOR LIGHTING SCOPE.
- REPLACE ANY SIDEWALKS DAMAGED BY CONSTRUCTION.
- REFER TO PLUMBING DRAWINGS FOR INFORMATION REGARDING BACKFLOW PREVENTOR LOCATION.



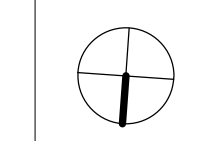
2 STAIR #4 EXIT RAMP - PLAN
A0.01 SCALE: 1/4" = 1'-0"



3 STAIR #4 EXIT RAMP - SECTION
A0.01 SCALE: 1/4" = 1'-0"



4 MAIN ENTRY SIDEWALK / RAMP
A0.01 SCALE: 1/4" = 1'-0"



© TRAPOLIN-PEER ARCHITECTS, APC
PROJECT NUMBER
CN21101-02
ISSUE DATE
05/26/23

SITE PLAN - OVERALL CAMPUS

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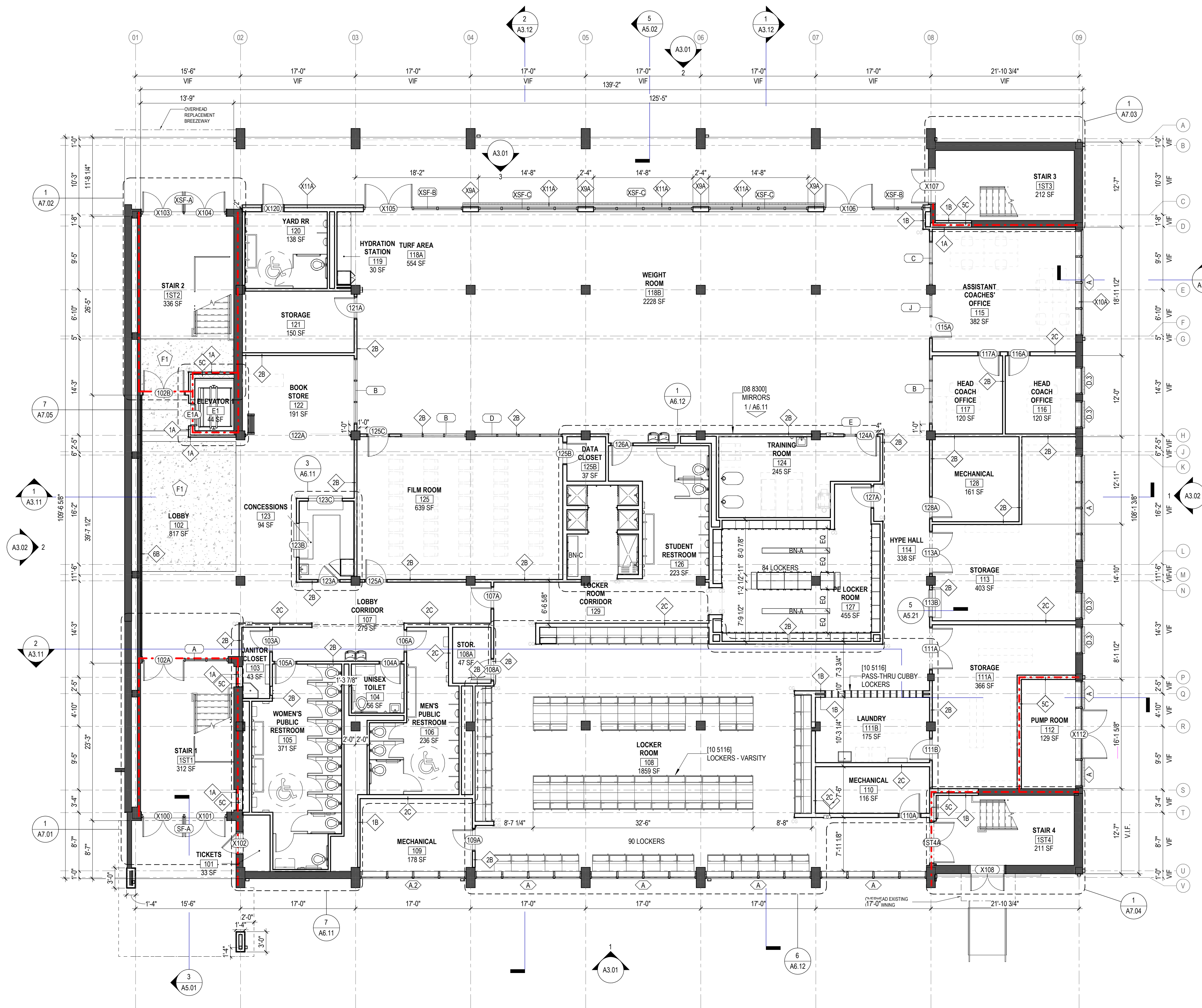
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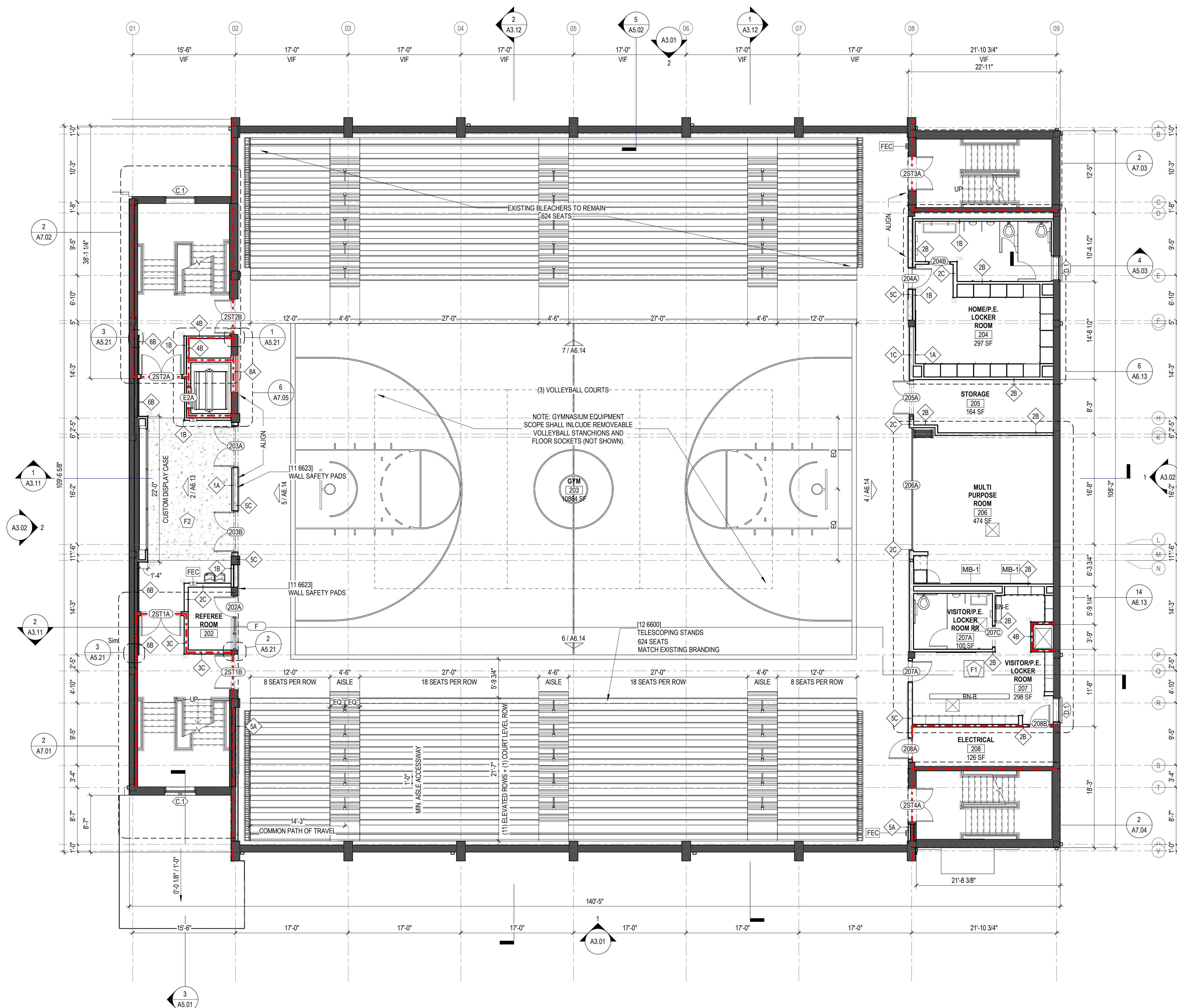
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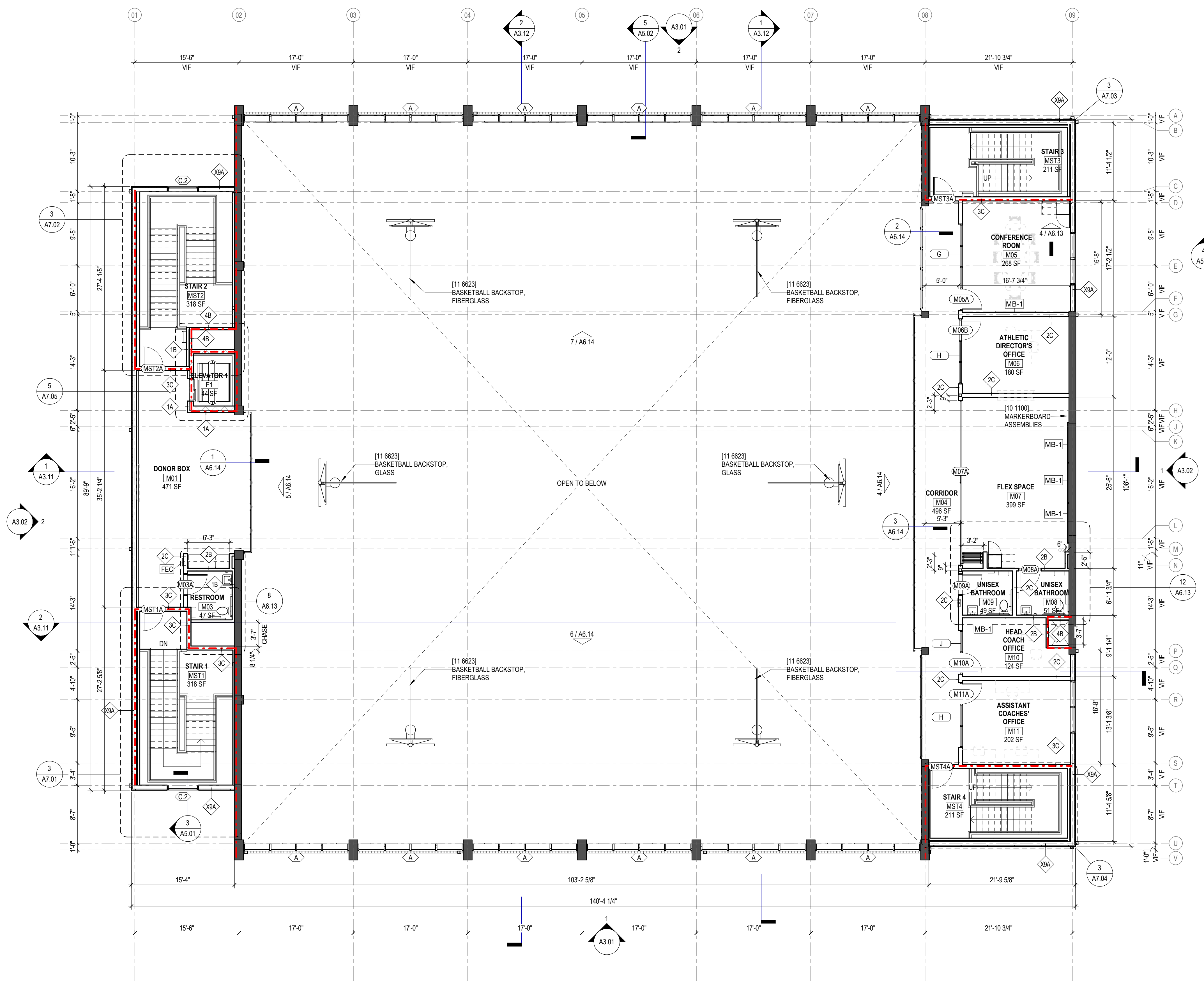
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PHASE LEGEND

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- NEW CONSTRUCTION



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NEW ORLEANS, LA 70119

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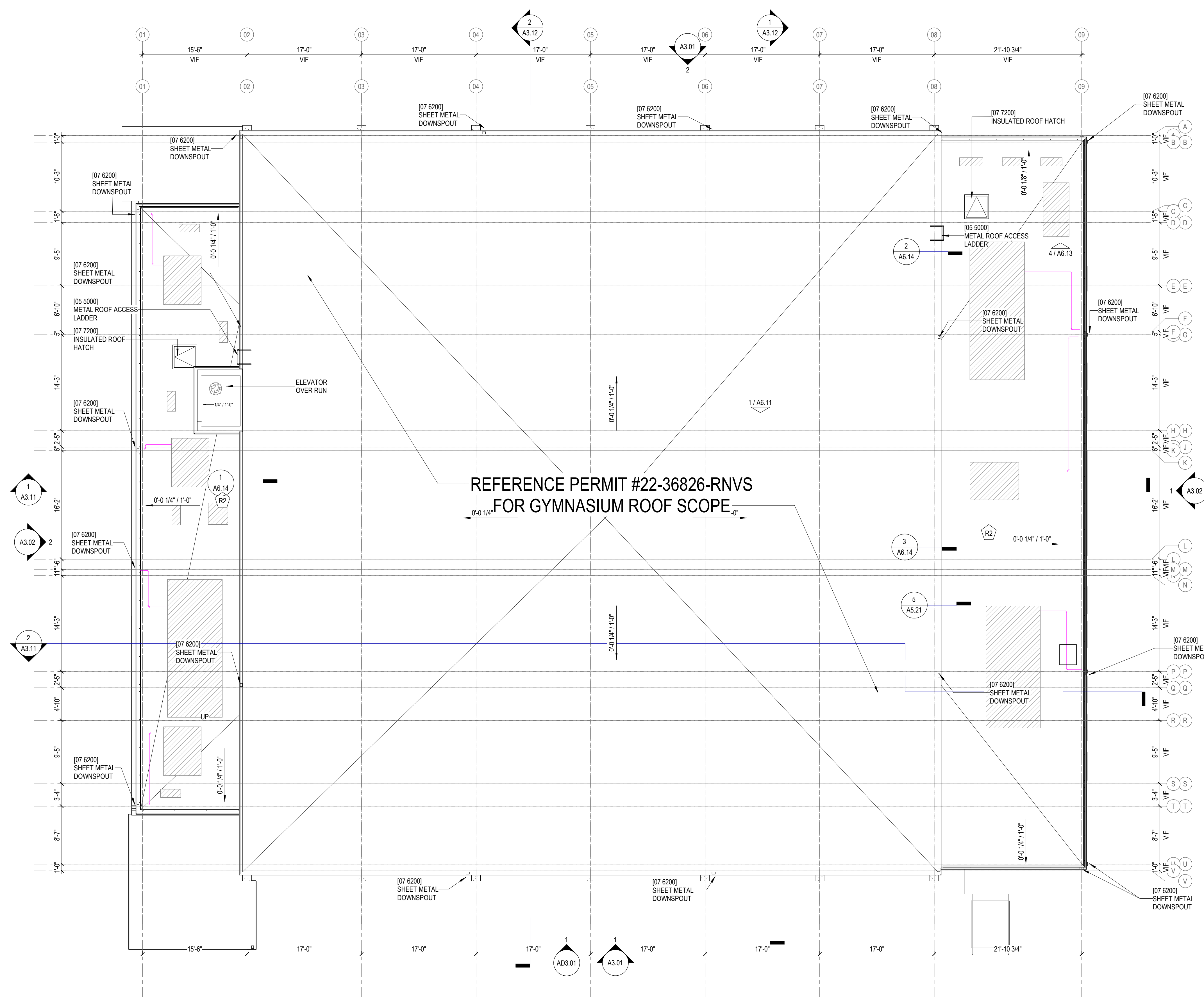
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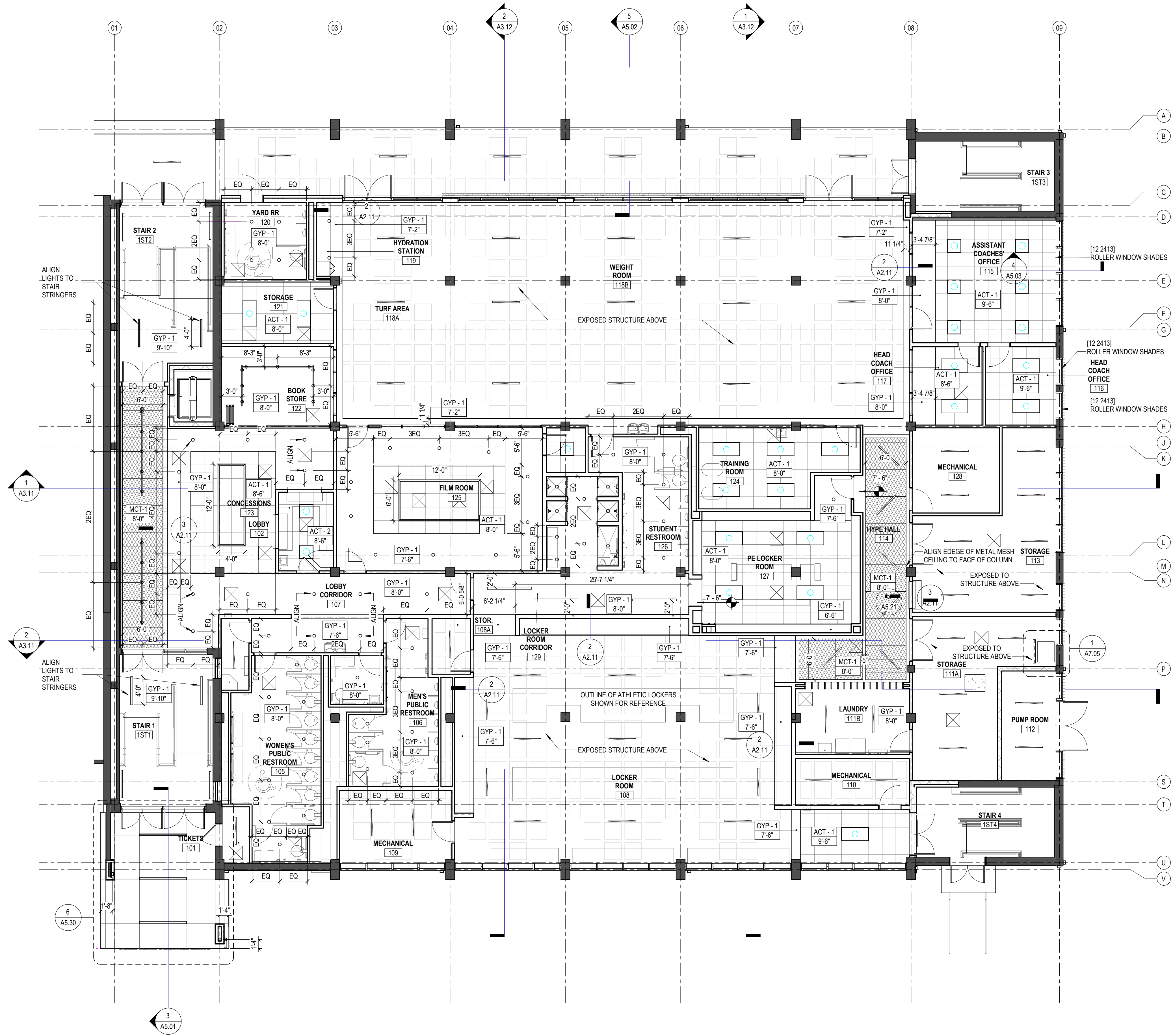
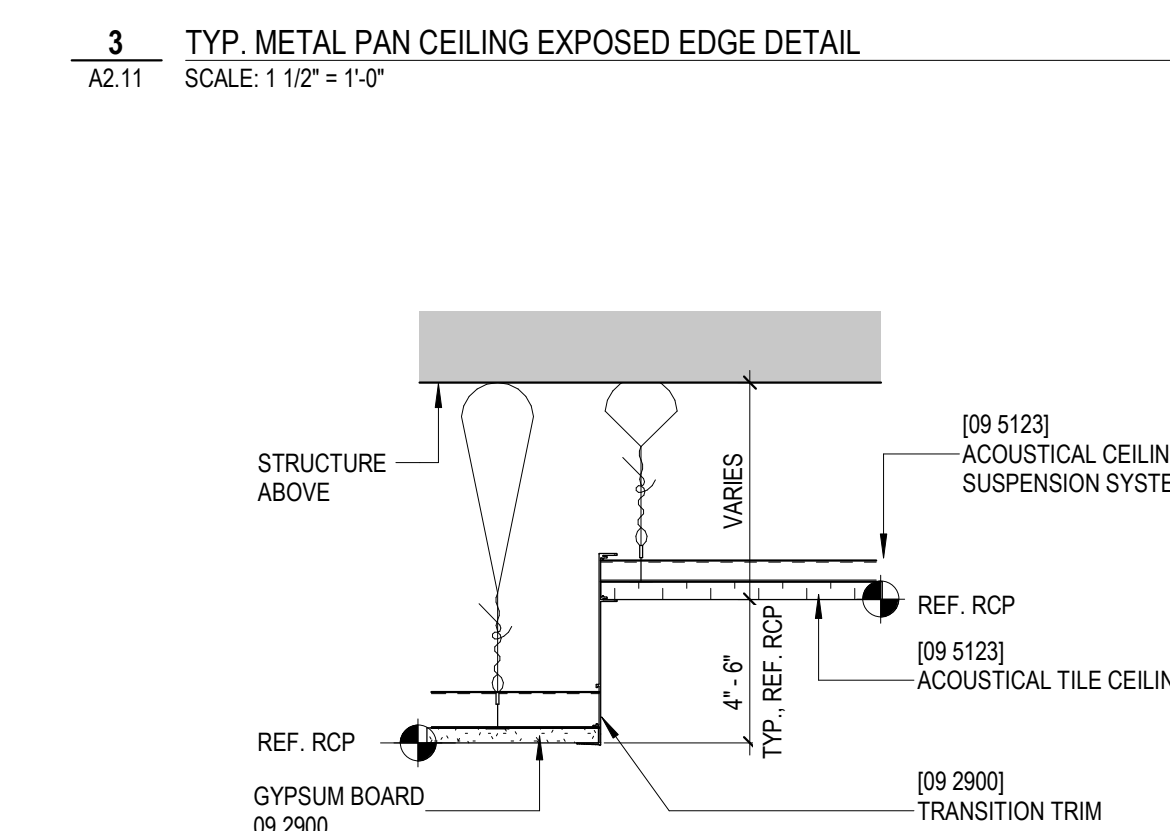
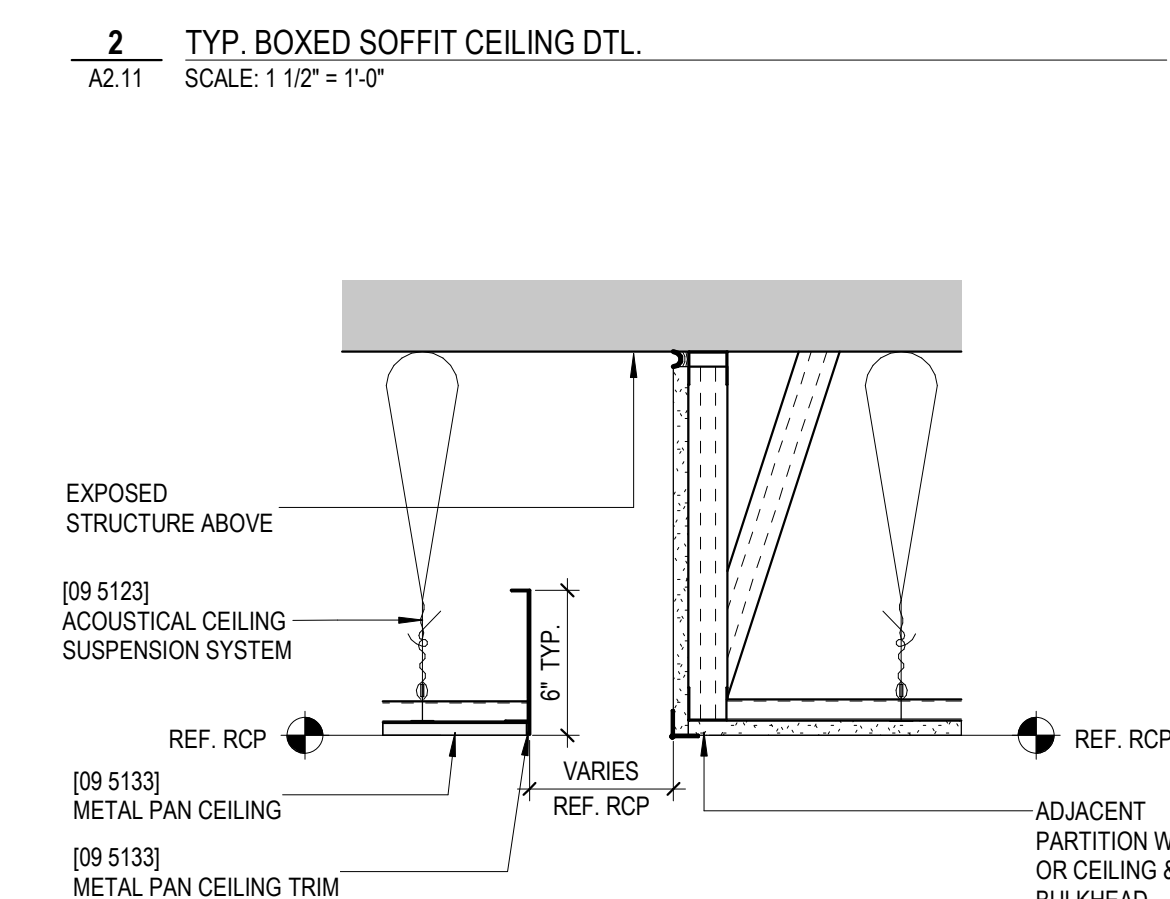
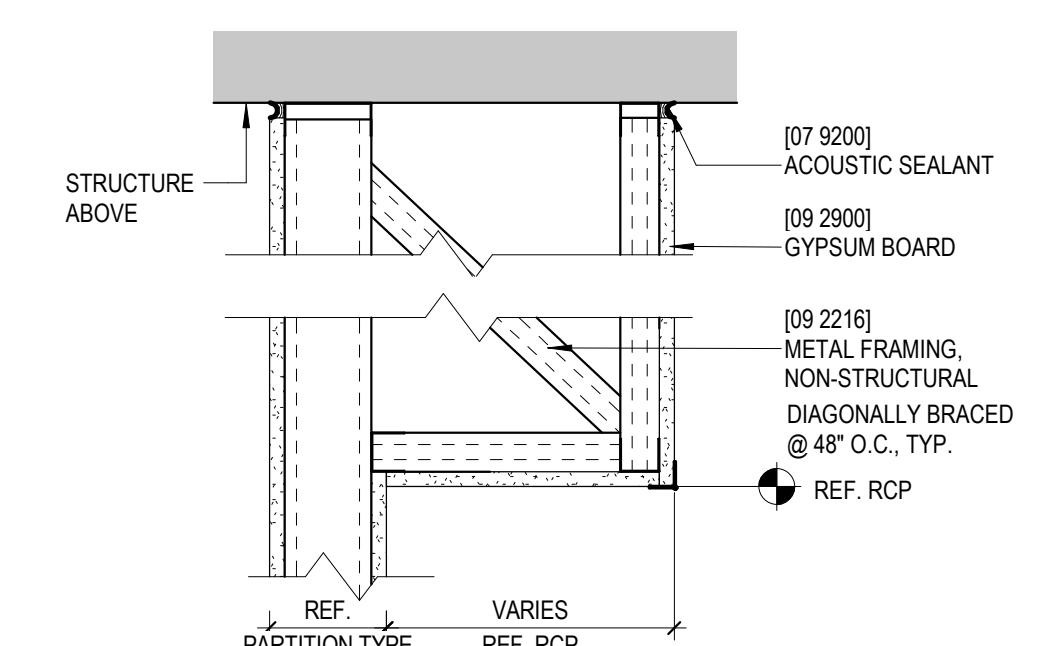
REVISION #	DESCRIPTION	DATE

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- ALIGN LIGHT FIXTURES ON DOOR OPENINGS AND/OR HALLWAY CENTERLINES, UNLESS OTHERWISE INDICATED GRAPHICALLY ON PLANS. IF NOT SPECIFIED, CENTER ALL SPRINKLER HEADS IN CEILING TILE.
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1 RCP - LEVEL 01
A2.11 SCALE: 1/8" = 1'-0"

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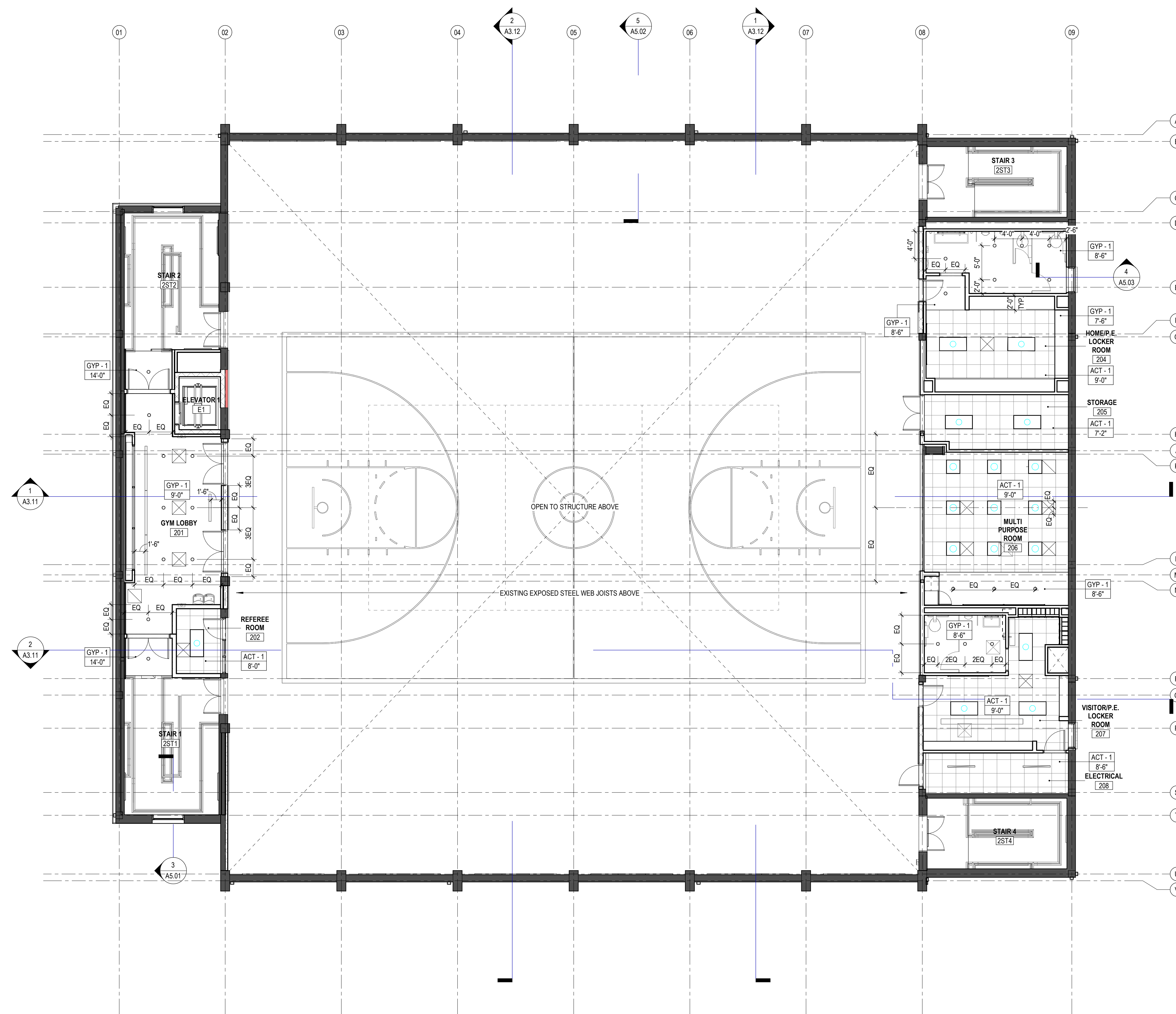
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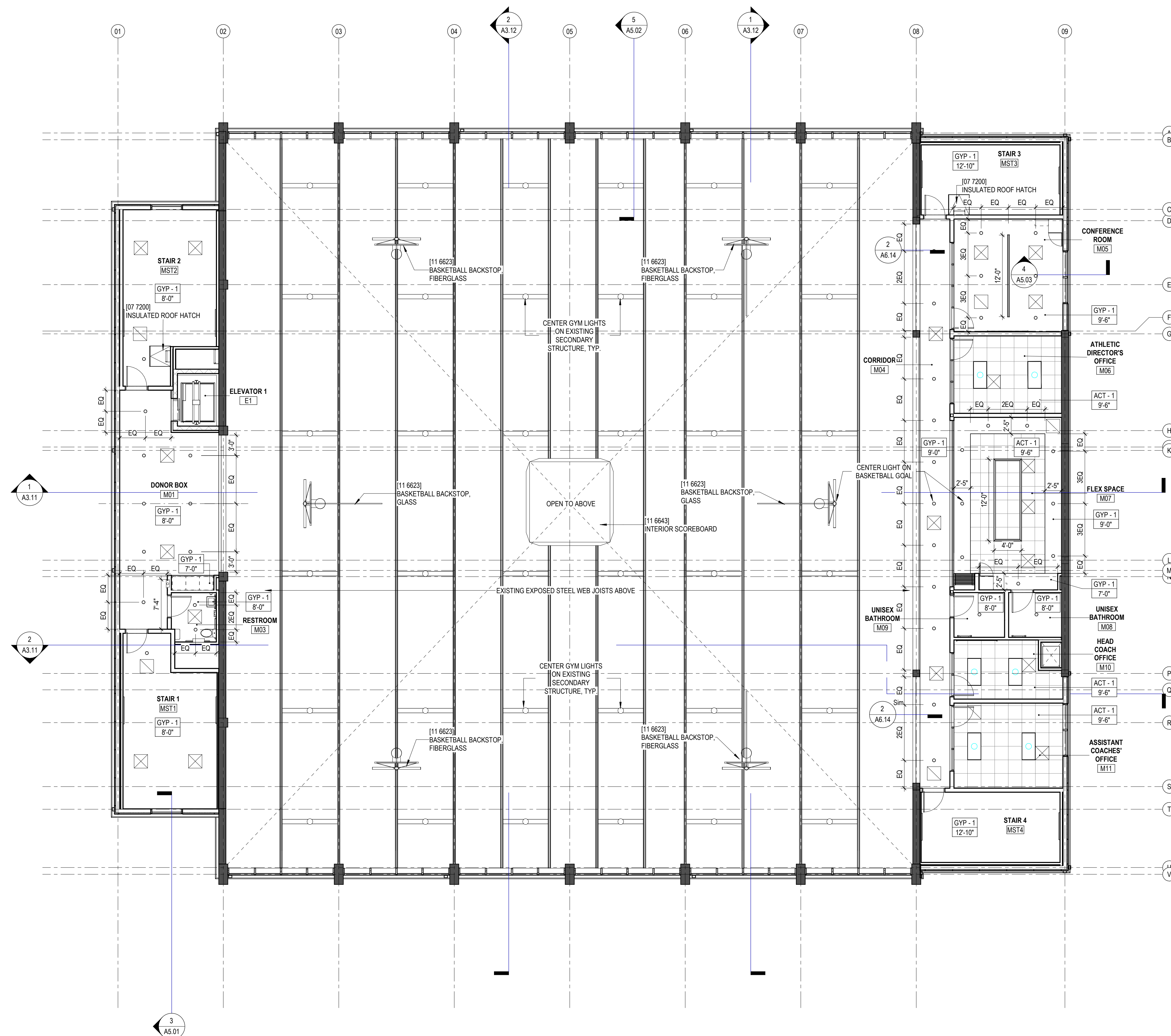
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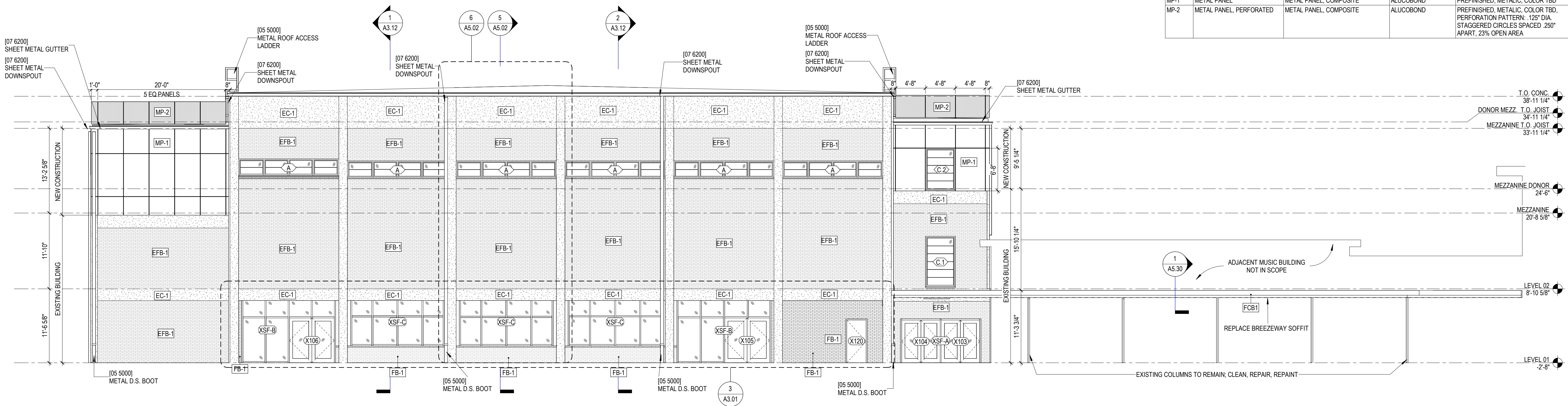
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(504) 822-6443

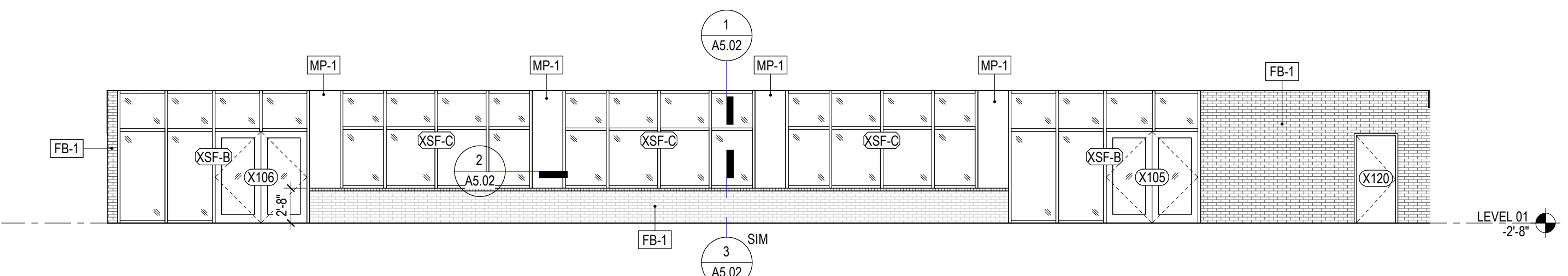


REVISION #	DESCRIPTION	DATE

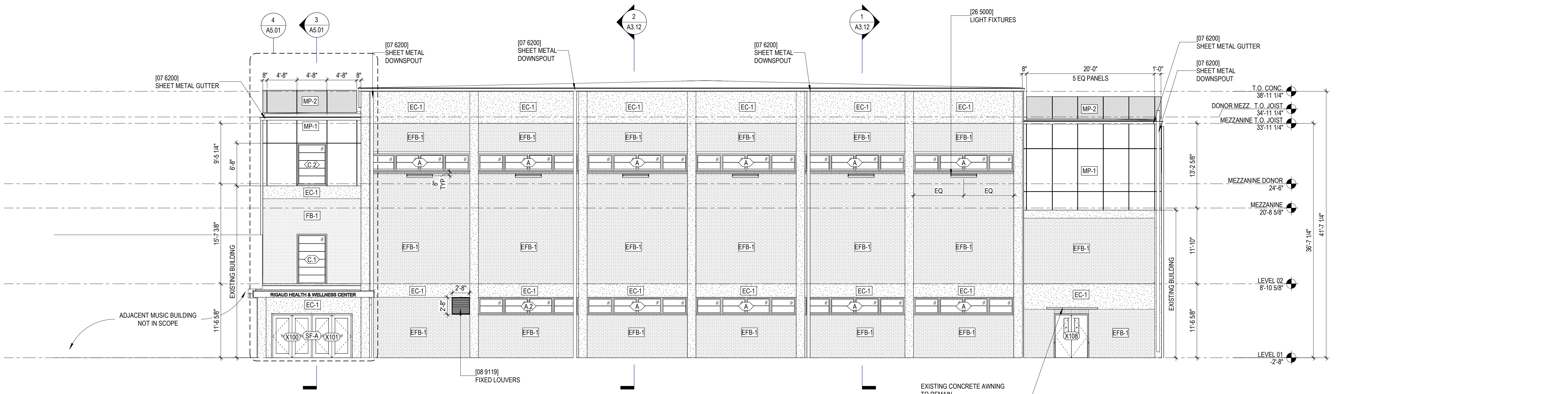
EXTERIOR MATERIAL LEGEND				
MARK	DESCRIPTION	SPECIFICATION SECTION	BASIS OF DESIGN MANUFACTURER	COLOR / FINISH / COMMENTS
EC-1	EXISTING CONCRETE	MAINTENANCE OF CAST-IN-PLACE CONCRETE	N/A	TO RECEIVE NEW PAINT, COLOR TBD
EFB-1	EXISTING FACE BRICK	MASONRY CLEANING	N/A	COLOR TBD
FB-1	FACE BRICK (NEW)	FACE BRICK	ACME BRICK	SMOOTH, UNVENTED, COLOR TBD
FCB1	FIBER CEMENT SOFFIT PANELS	FIBER-CEMENT SOFFIT PANELS	JAMES HARDIE	PREFINISHED, METALIC, COLOR TBD
MP-1	METAL PANEL	METAL PANEL, COMPOSITE	ALUCOBOND	PREFINISHED, METALIC, COLOR TBD, PERFORATION PATTERN: 1/2" DIA STAGGERED CIRCLES SPACED 2/50" APART, 23% OPEN AREA
MP-2	METAL PANEL, PERFORATED	METAL PANEL, COMPOSITE	ALUCOBOND	PREFINISHED, METALIC, COLOR TBD, PERFORATION PATTERN: 1/2" DIA STAGGERED CIRCLES SPACED 2/50" APART, 23% OPEN AREA



2 ELEVATION - COURTYARD
A3.01 SCALE: 1/8" = 1'-0"



3 ELEVATION - COURTYARD - WEIGHT ROOM WALL
A3.01 SCALE: 1/8" = 1'-0"



1 ELEVATION - HOPE ST
A3.01 SCALE: 1/8" = 1'-0"

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PROJECT NUMBER
CN21101-02
ISSUE DATE
05/26/23

ELEVATIONS - EXTERIOR

ST. AUGUSTINE HS
WELLNESS CENTER
RENOVATION
2600 A.P. TUREAUD AVE
NEW ORLEANS, LA 70119

OWNER
St. Augustine Highschool
2600 AP Tureaud Avenue
New Orleans, LA 70119
504-949-3113

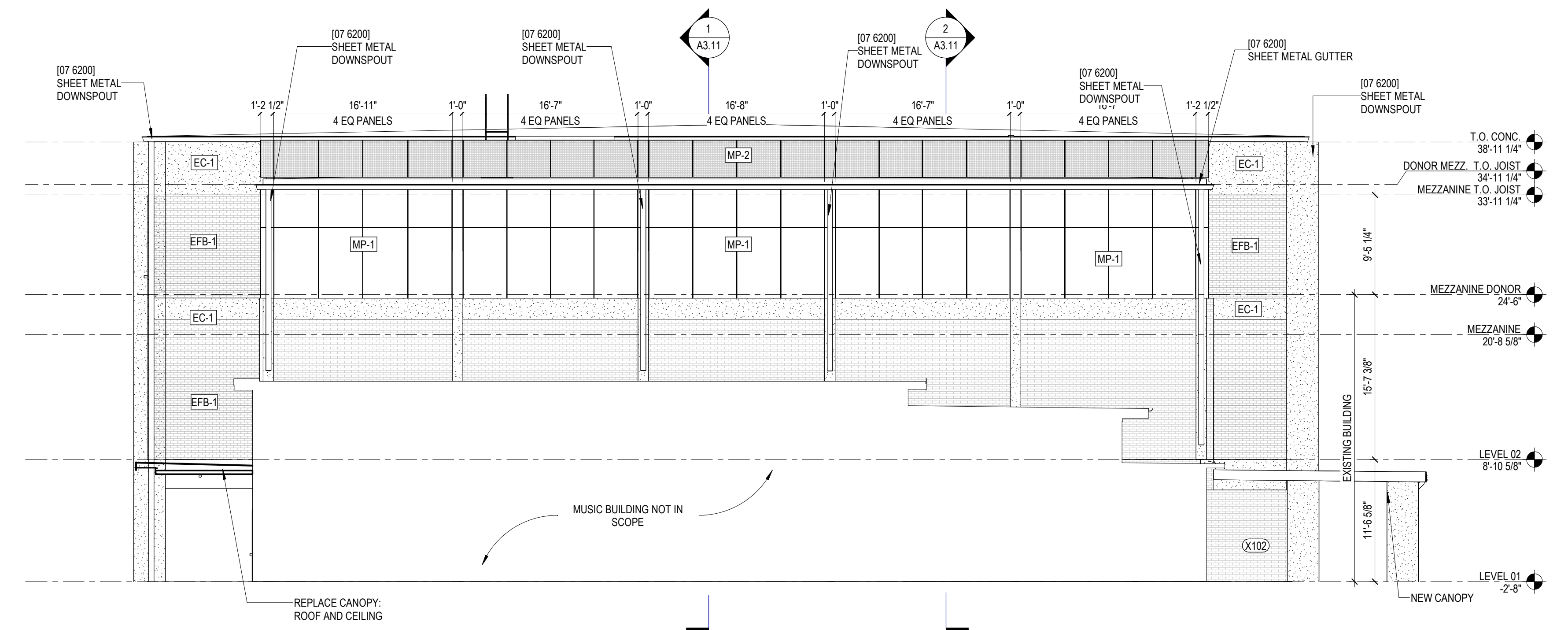
ARCHITECT
TRAPOLIN-PEER
850 TCHOUPI TOULAS ST.
NEW ORLEANS, LA 70130
(504) 523-2772
www.trapolinpeer.com

CONTRACTOR
Woodward Design+Build
1000 South Normand C. Francis Parkway
New Orleans, LA 70125
(504) 822-6443

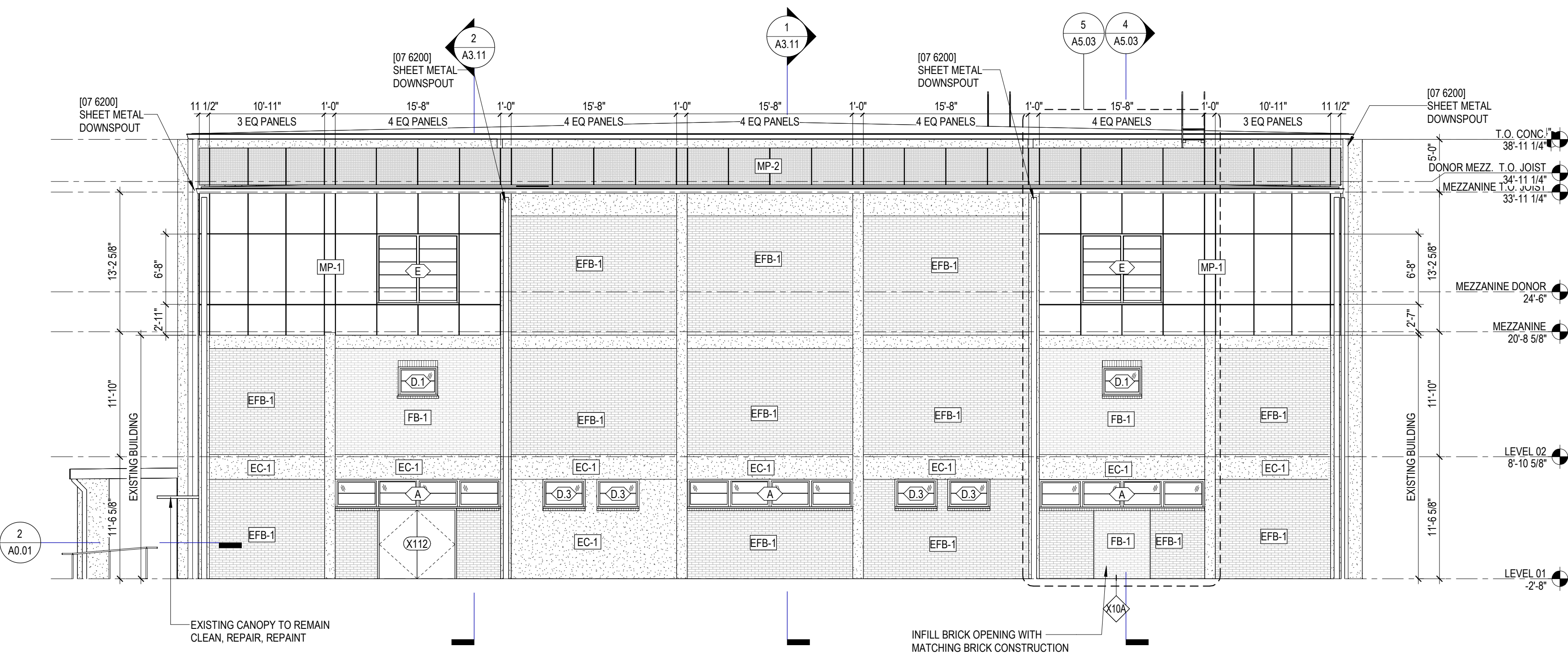


REVISION #	DESCRIPTION	DATE

EXTERIOR MATERIAL LEGEND				
MARK	DESCRIPTION	SPECIFICATION SECTION	BASIS OF DESIGN MANUFACTURER	COLOR / FINISH / COMMENTS
EC-1	EXISTING CONCRETE	MAINTENANCE OF CAST-IN-PLACE CONCRETE	N/A	TO RECEIVE NEW PAINT, COLOR TBD
EFB-1	EXISTING FACE BRICK	MASONRY CLEANING	N/A	
FB-1	FACE BRICK (NEW)	FACE BRICK	ACME BRICK	COLOR TBD
FCB-1	FIBER CEMENT SOFFIT PANELS	FIBER-CEMENT SOFFIT PANELS	JAMES HARDIE	SMOOTH, UNVENTED, COLOR TBD
MP-1	METAL PANEL	METAL PANEL, COMPOSITE	ALUCOBOND	PREFINISHED, METALIC, COLOR TBD
MP-2	METAL PANEL, PERFORATED	METAL PANEL, COMPOSITE	ALUCOBOND	PREFINISHED, METALIC, COLOR TBD, PERFORATION PATTERN: 125" DIA STAGGERED CIRCLES SPACED 250" APART, 23% OPEN AREA



2 ELEVATION - AP TUREAUD AVE.
A3.02 SCALE: 1/8" = 1'-0"



1 ELEVATION - GEROGE "NICK" CONNOR DR
A3.02 SCALE: 1/8" = 1'-0"

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ELEVATIONS - EXTERIOR

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RENOVATION
2600 A.P. TUREAUD AVE
NEW ORLEANS, LA 70119

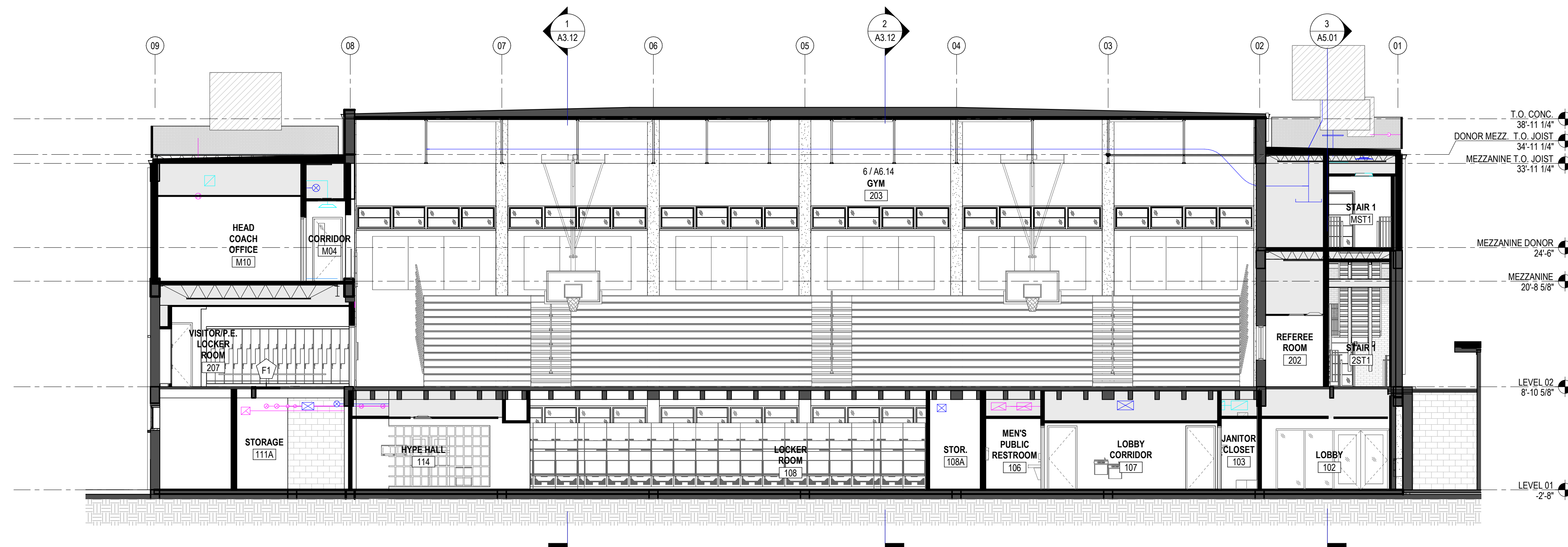
OWNER
St. Augustine Highschool
2600 AP Tureaud Avenue
New Orleans, LA 70119
504-949-3113

ARCHITECT
TRAPOLIN-PEER
850 TCHOUPITOUAS ST.
NEW ORLEANS, LA 70130
(504) 523-2772
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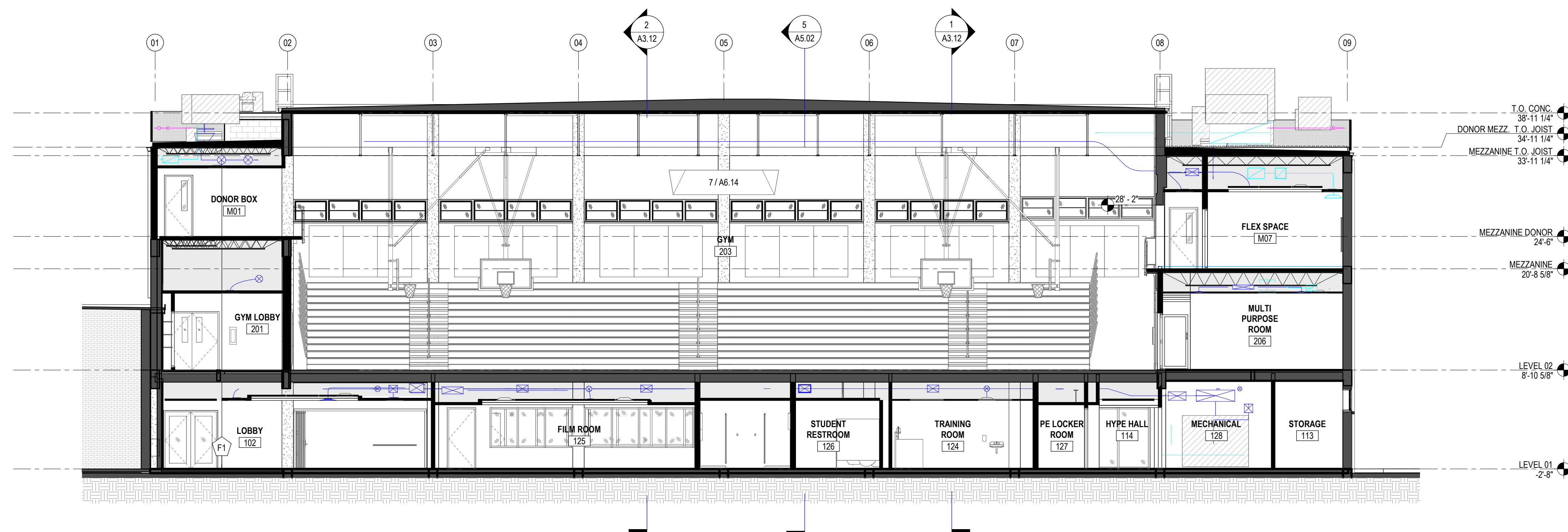
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REVISION #	DESCRIPTION	DATE



2 BUILDING SECTION - LONGITUDINAL A
A3.11 SCALE: 1/8" = 1'-0"



1 BUILDING SECTION - LONGITUDINAL B
A3.11 SCALE: 1/8" = 1'-0"

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BUILDING
SECTIONS

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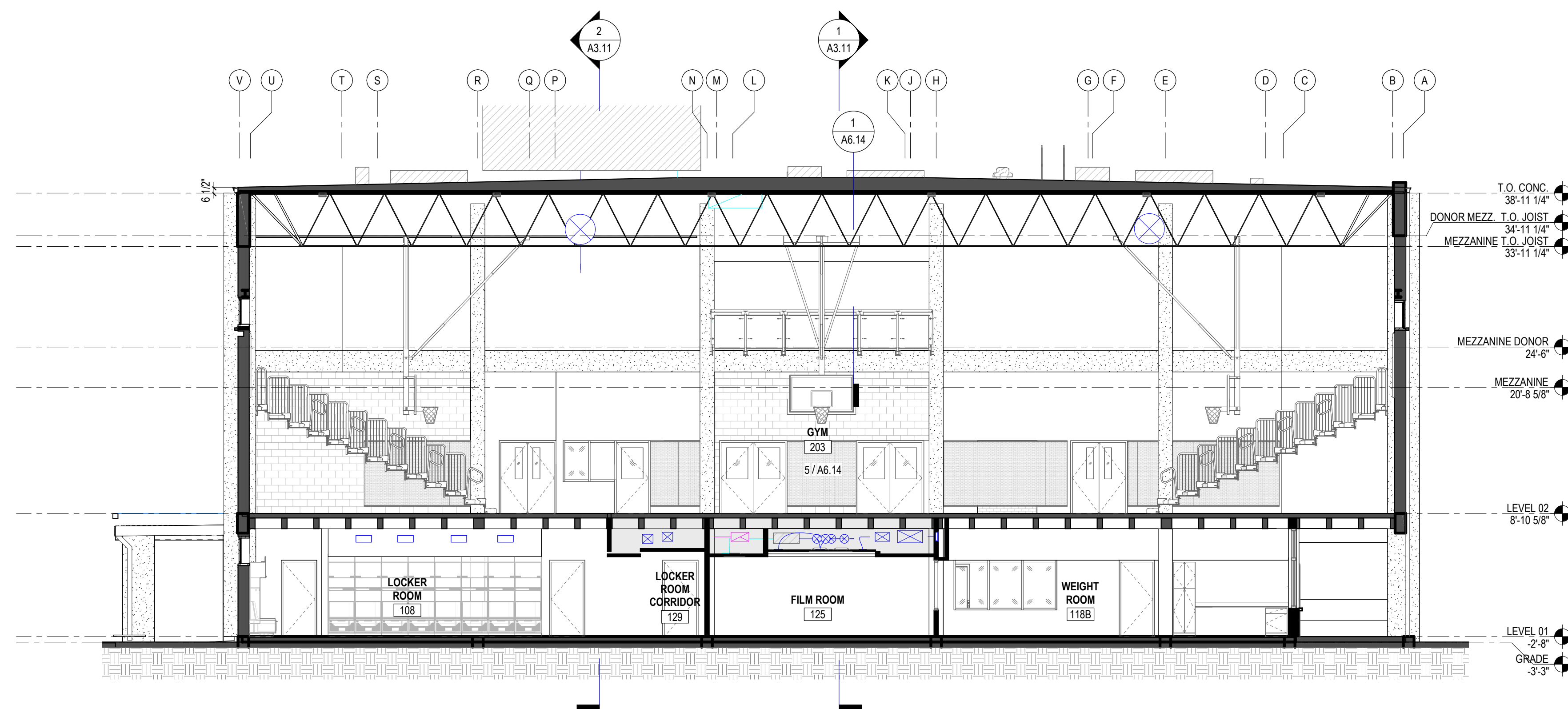


REVISION #	DESCRIPTION	DATE

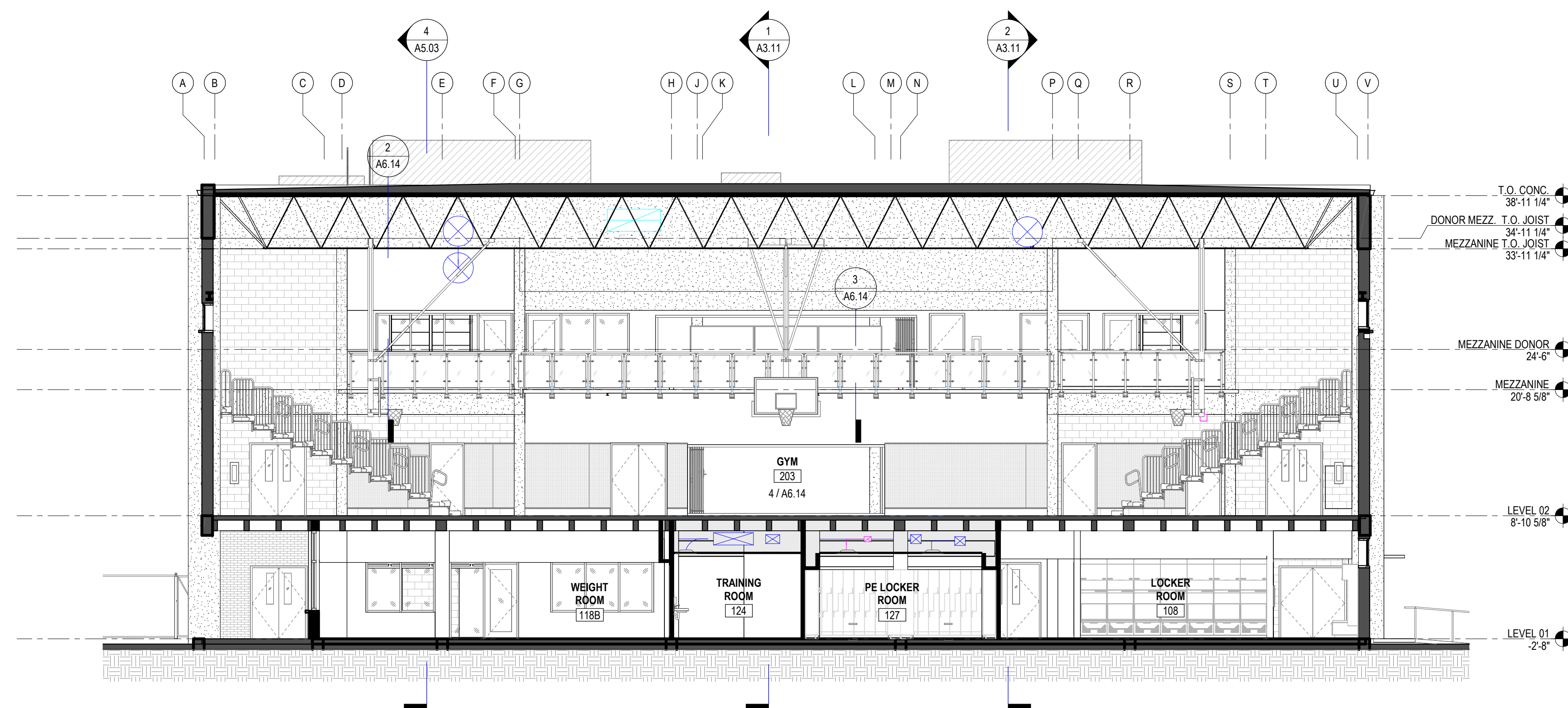
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PROJECT NUMBER
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ISSUE DATE
05/26/23

BUILDING
SECTIONS

A3.12



2 BUILDING SECTION - TRANSVERSE B
A3.12 SCALE: 1/8" = 1'-0"



1 BUILDING SECTION - TRANSVERSE A
A3.12 SCALE: 1/8" = 1'-0"

OWNER
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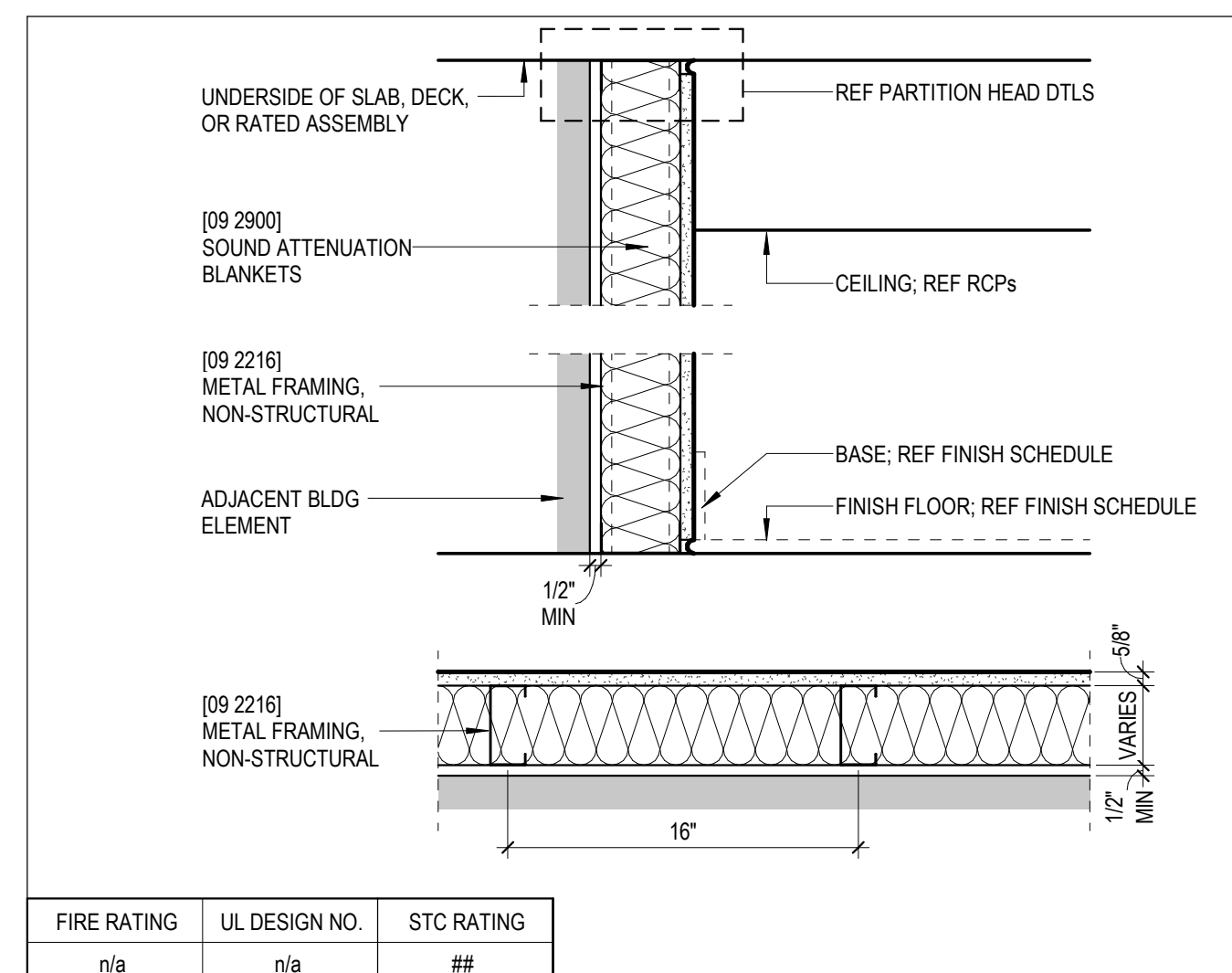
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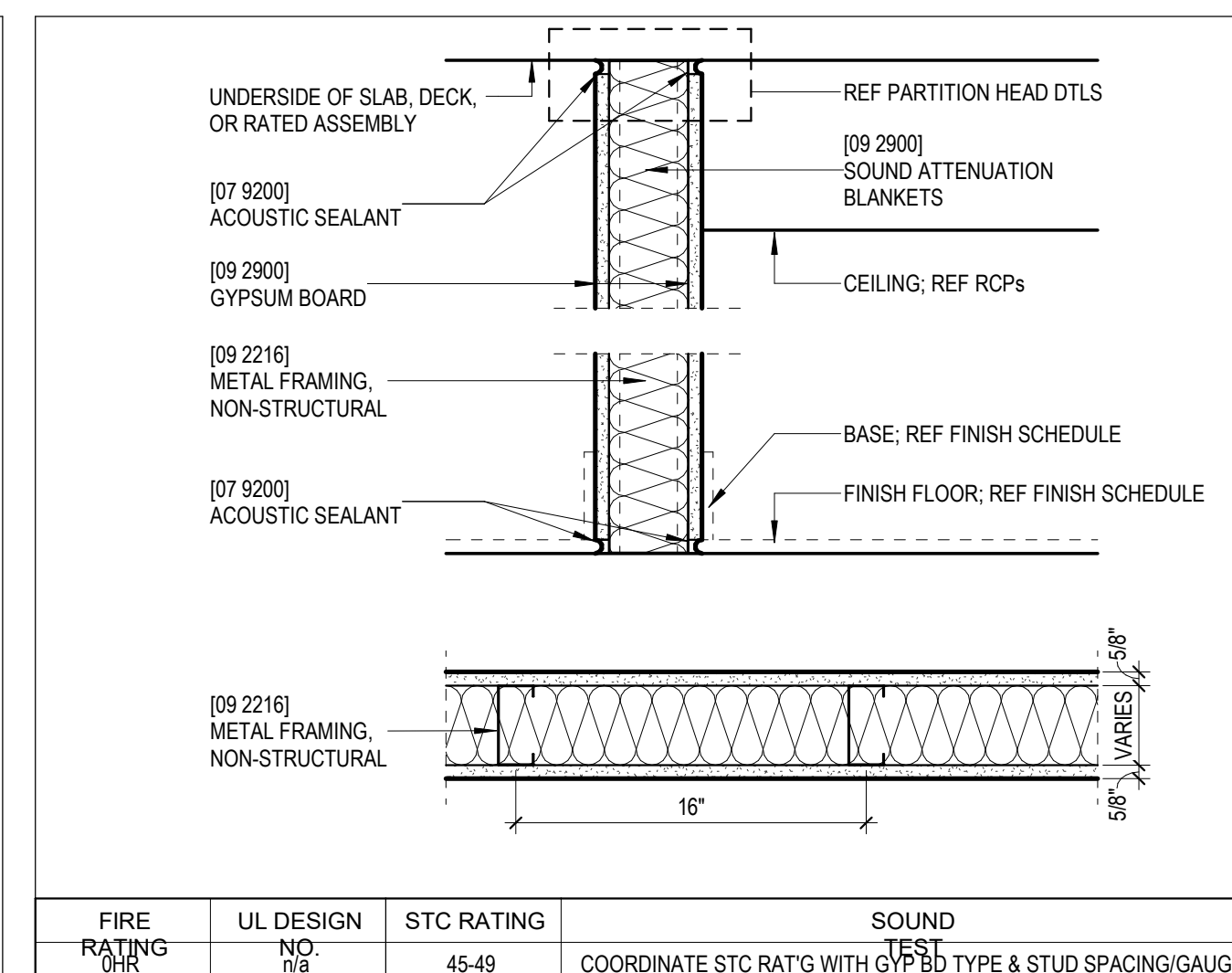
REVISION # DESCRIPTION DATE

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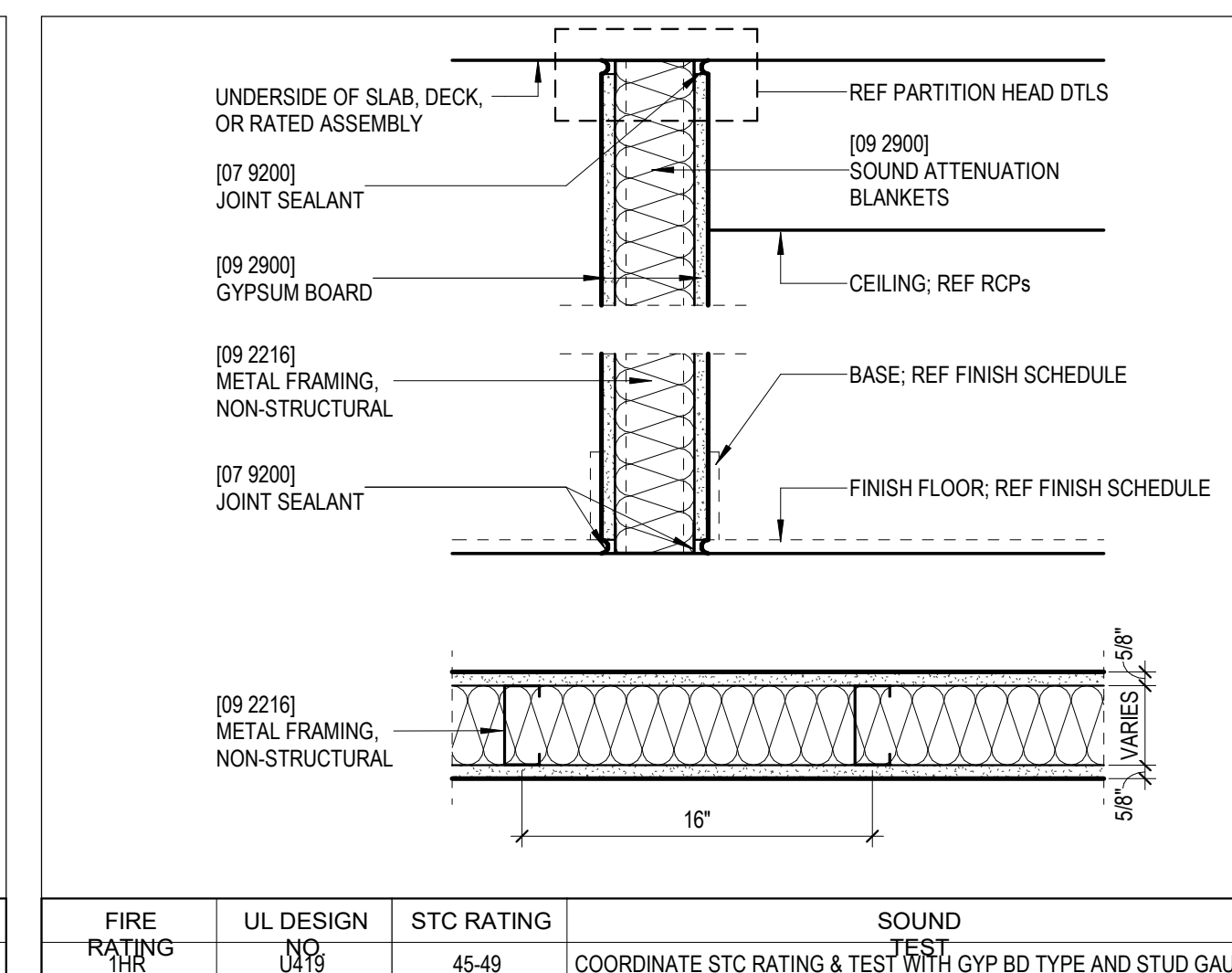
1. PROVIDE PAPERLESS GYPSUM BOARD ON ALL ASSEMBLIES FOR 1ST 18" OF WALL PER BBSA FLOODPLAIN WAIVER.
2. PROVIDE MOISTURE RESISTANT GYPSUM BOARD AT ALL RESTROOMS AND SHAFTWALL LOCATIONS.
3. PROVIDE ABUSE RESISTANT GYPSUM BOARD AT ALL WALL SURFACES UNLESS OTHERWISE NOTED.
4. PROVIDE IMPACT-RATED GYPSUM BOARD AT: FITNESS ROOM AND GYMNASIUM.



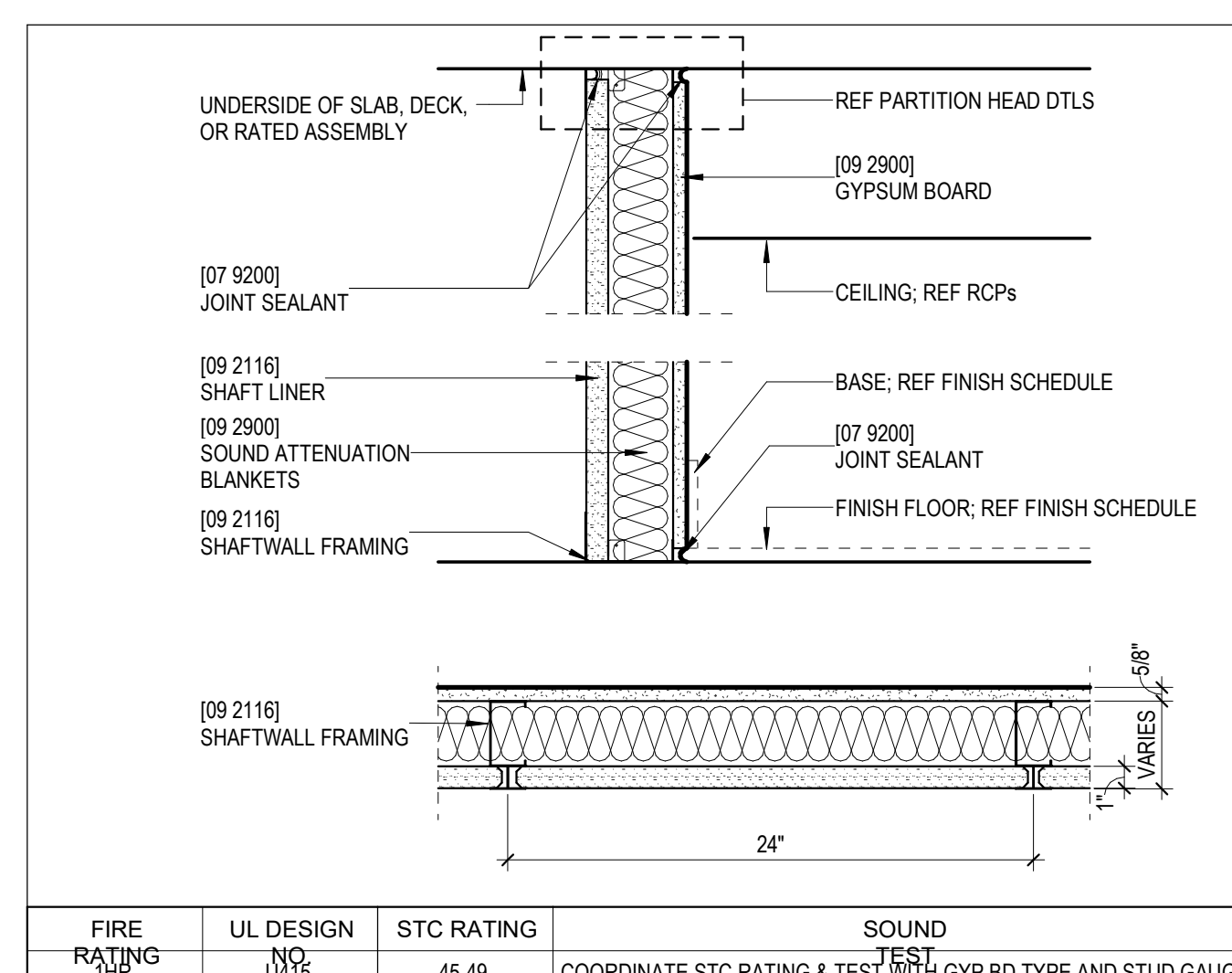
FIRE RATING	UL DESIGN NO.	STC RATING	SOUND TEST
n/a	n/a	#	COORDINATE STC RATG WITH GYP BD TYPE & STUD SPACING/GAUGE
1A	INT - ##_NSMF - STC ## - Furring - 2 1/2" / GWB	2 1/2" STUD	
1B	INT - ##_NSMF - STC ## - Furring - 3 5/8" / GWB	3 5/8" STUD	
1C	INT - ##_NSMF - STC ## - Furring - 6" / GWB	6" STUD	



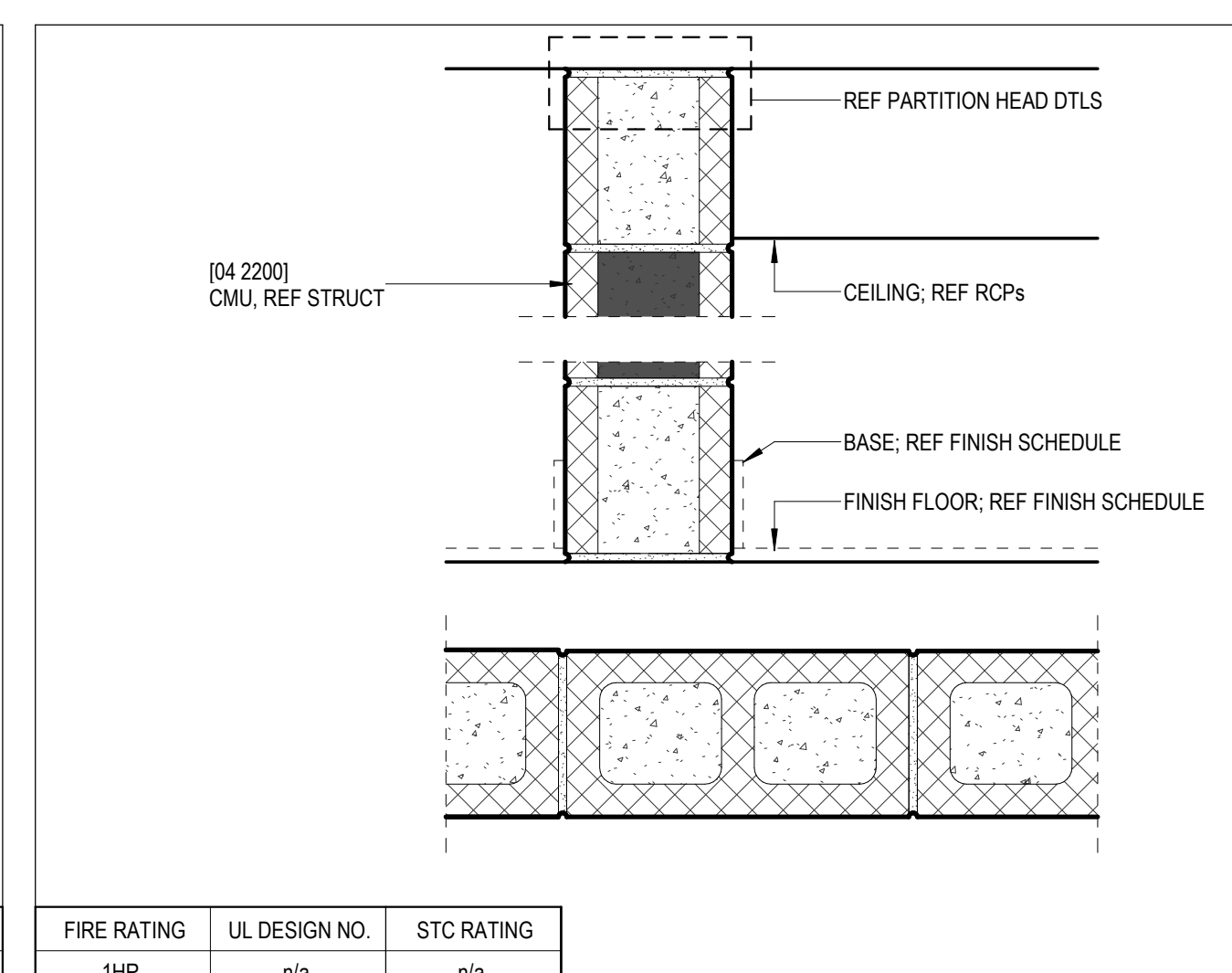
FIRE RATING	UL DESIGN NO.	STC RATING	SOUND TEST
2A	INT - ##_NSMF - STC 45-49 - GWB / 2 1/2" / GWB	2 1/2" STUD	
2B	INT - ##_NSMF - STC 45-49 - GWB / 3 5/8" / GWB	3 5/8" STUD	
2C	INT - ##_NSMF - STC 45-49 - GWB / 6" / GWB	6" STUD	



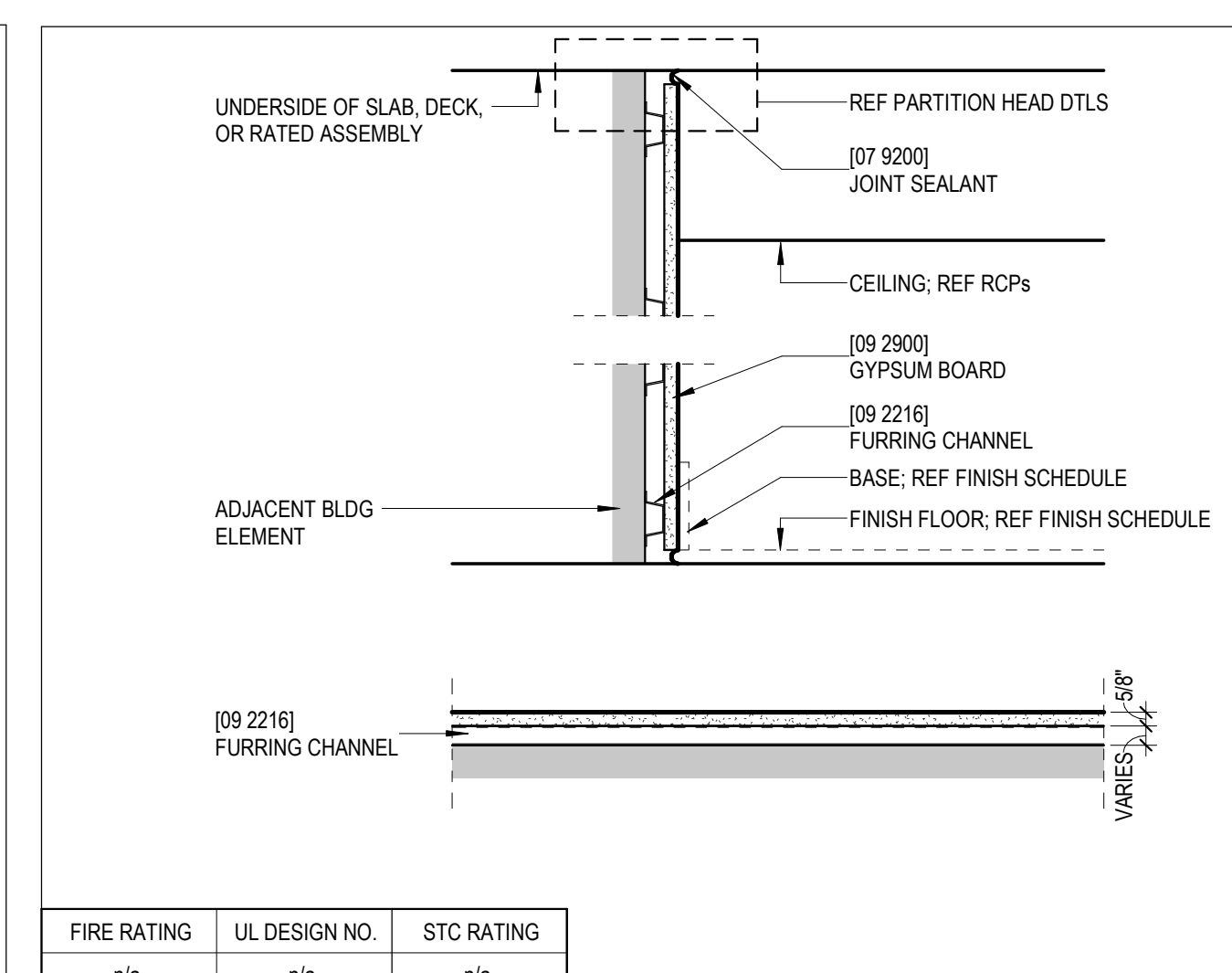
FIRE RATING	UL DESIGN NO.	STC RATING	SOUND TEST
3A	INT - ##_NSMF - 1HR_STC 45-49 - GWB / 2 1/2" / GWB	2 1/2" STUD	
3B	INT - ##_NSMF - 1HR_STC 45-49 - GWB / 3 5/8" / GWB	3 5/8" STUD	
3C	INT - ##_NSMF - 1HR_STC 45-49 - GWB / 6" / GWB	6" STUD	



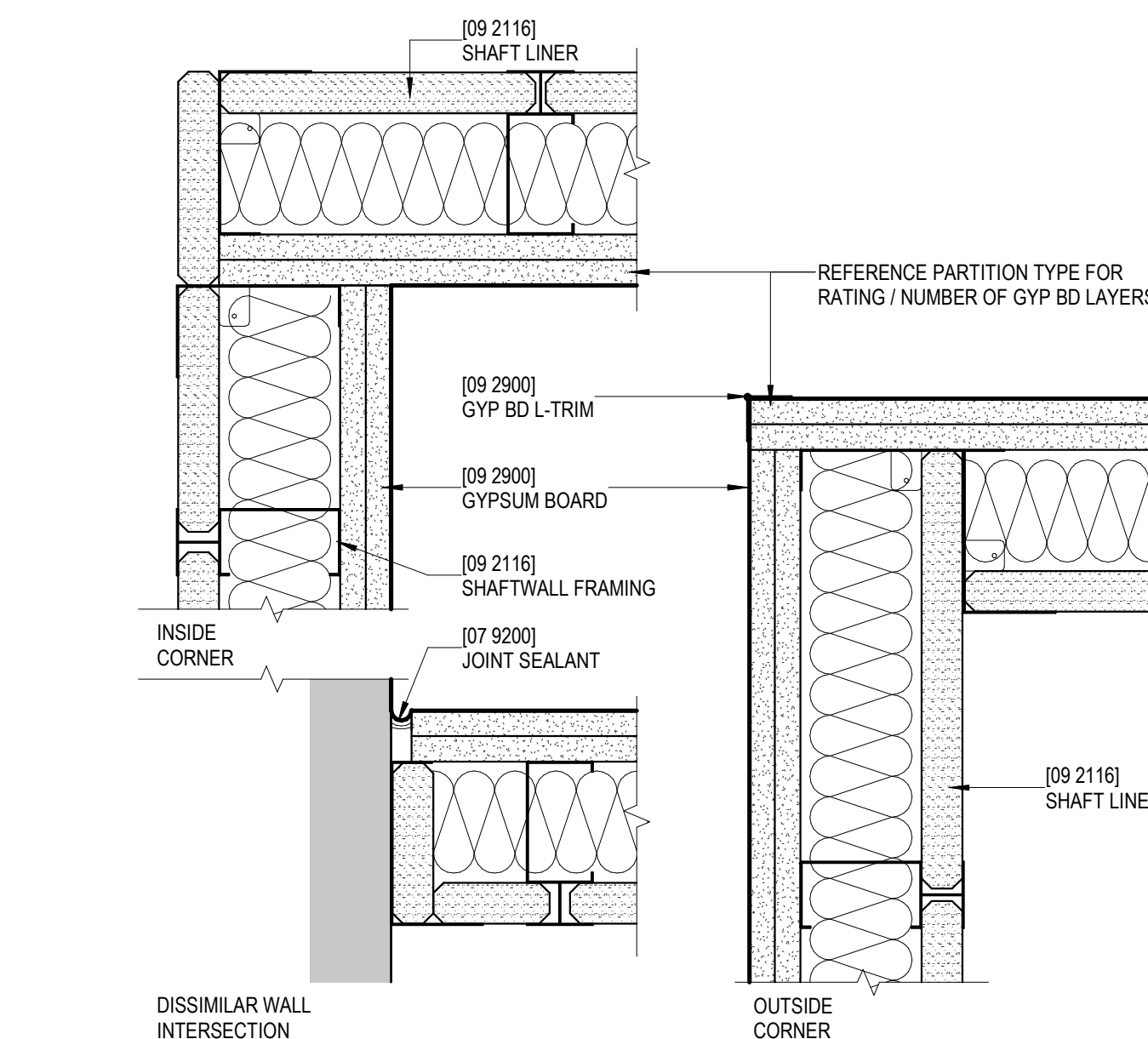
FIRE RATING	UL DESIGN NO.	STC RATING	SOUND TEST
4A	INT - ##_SW - 1HR_STC 45-49 - SL / 2 1/2" / GWB	2 1/2" CH STUD	
4B	INT - ##_SW - 1HR_STC 45-49 - SL / 4" / GWB	4" CH STUD	
4C	INT - ##_SW - 1HR_STC 45-49 - SL / 6" / GWB	6" CH STUD	



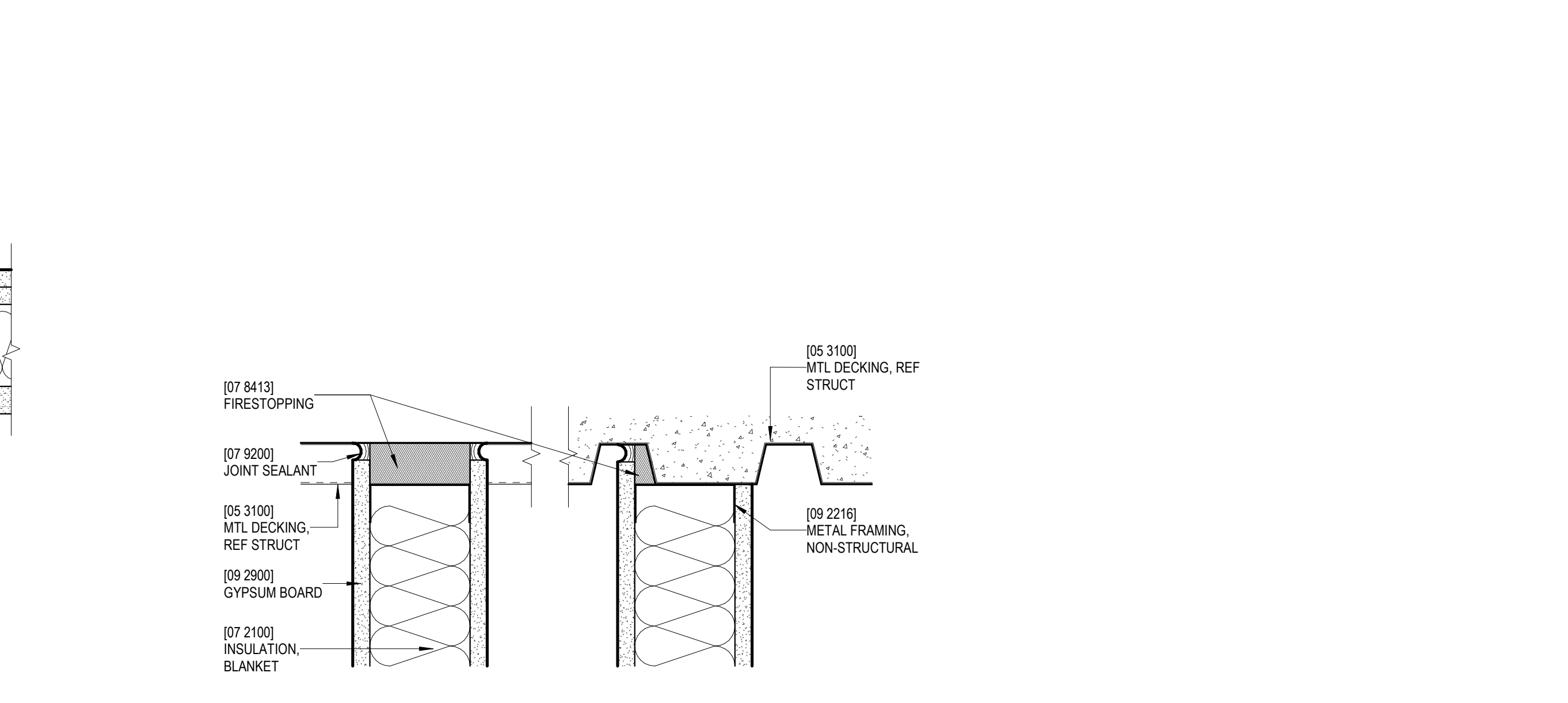
FIRE RATING	UL DESIGN NO.	STC RATING	SOUND TEST
5A	INT - ##_CMU - 4" NOMINAL CMU	4" CMU	
5B	INT - ##_CMU - 6" NOMINAL CMU	6" CMU	
5C	INT - ##_CMU - 8" NOMINAL CMU	8" CMU	
5D	INT - ##_CMU - 10" NOMINAL CMU	10" CMU	
5E	INT - ##_CMU - 12" NOMINAL CMU	12" CMU	



FIRE RATING	UL DESIGN NO.	STC RATING	SOUND TEST
6A	INT - ##_NSMF - Furring - Hat Channel / GWB	7/8" FURRING CHANNEL	
6B	INT - ##_NSMF - Furring - Hat Channel / GWB	1 1/2" FURRING CHANNEL	



8 TYP INT DTL - SHAFTWALL RATED PLAN DTLS
SCALE: 3" = 1'-0"



6 TYP INT DTL - 1 HR RATED PARTITION HEAD
SCALE: 3" = 1'-0"

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INTERIOR PARTITION TYPES

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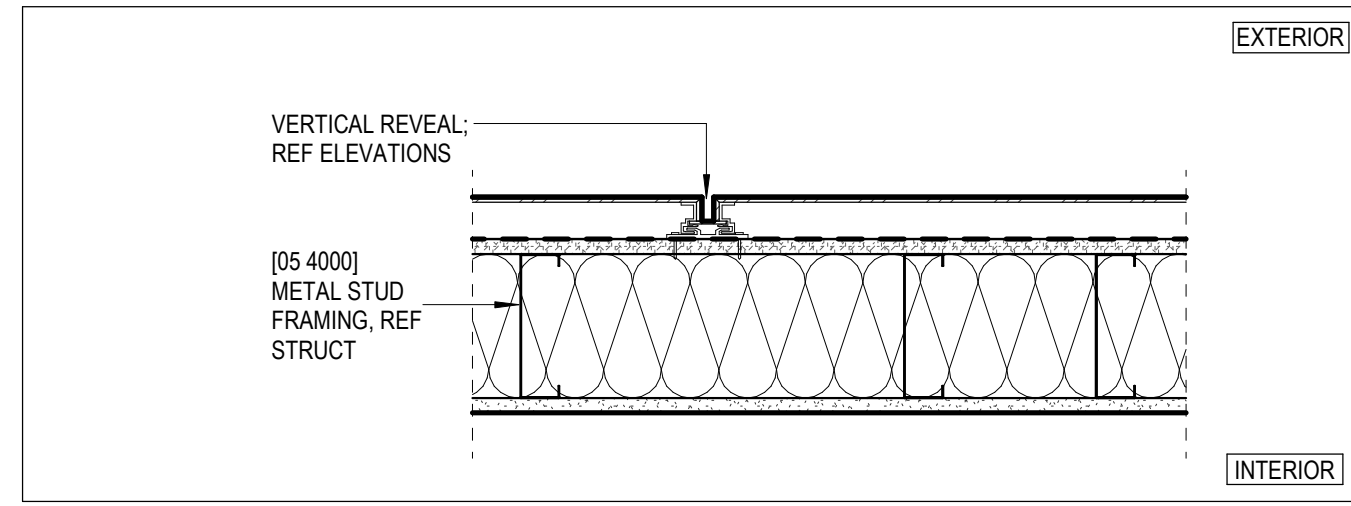
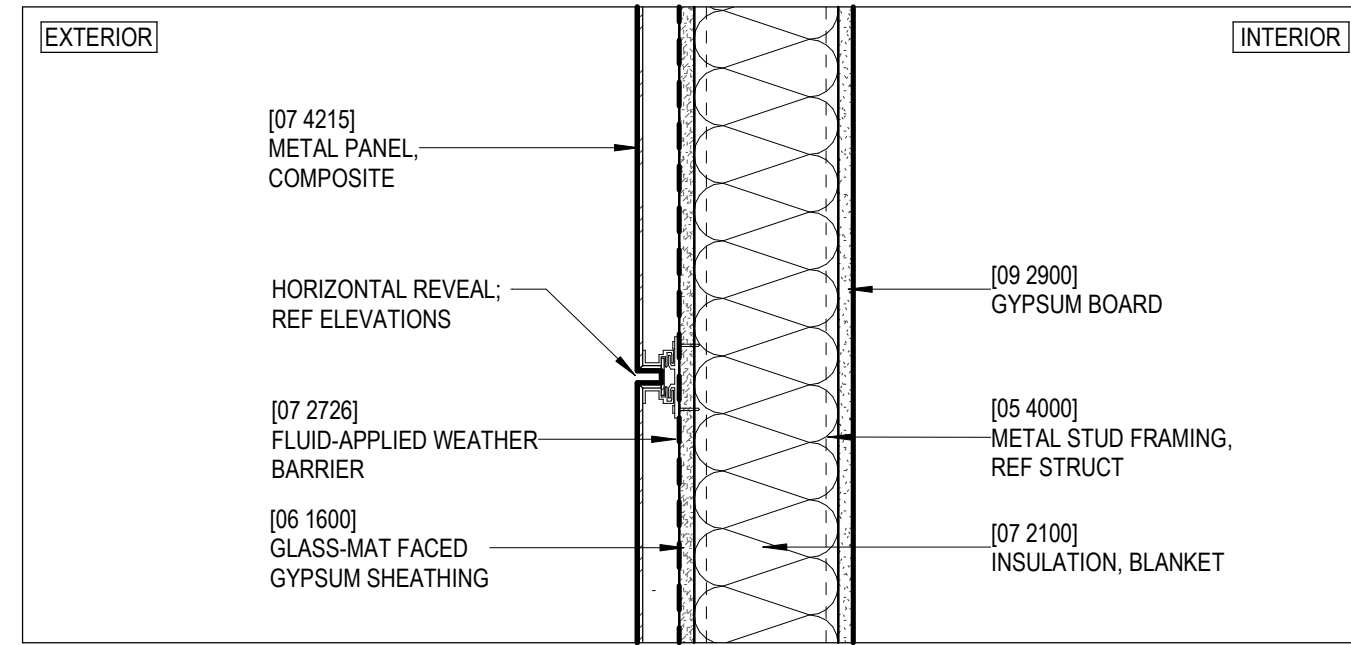
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(504) 822-6443



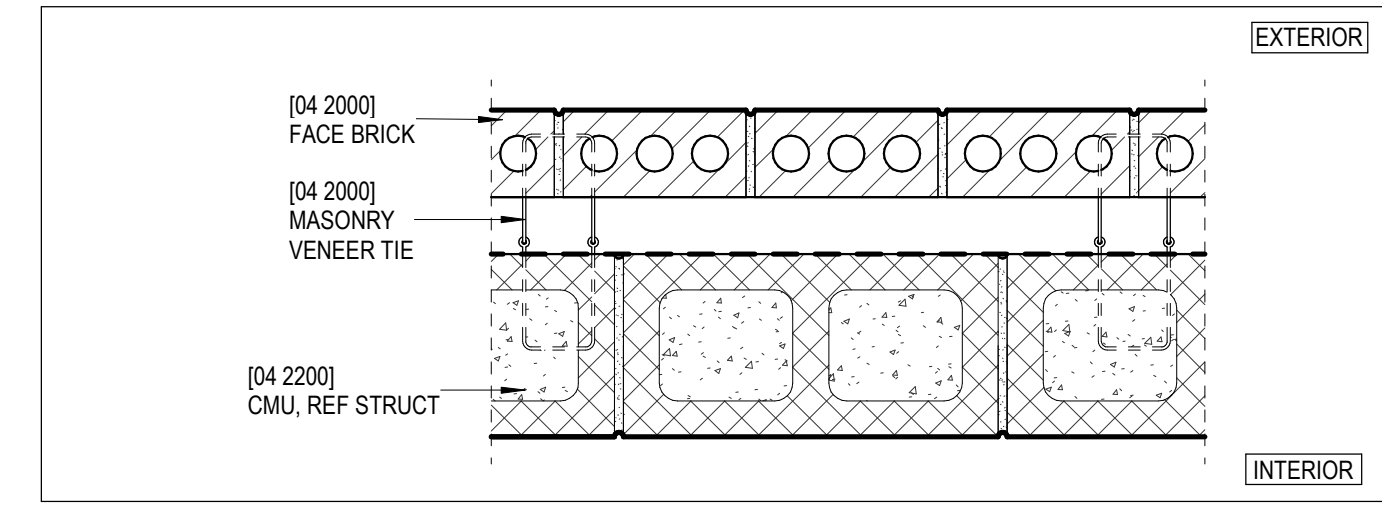
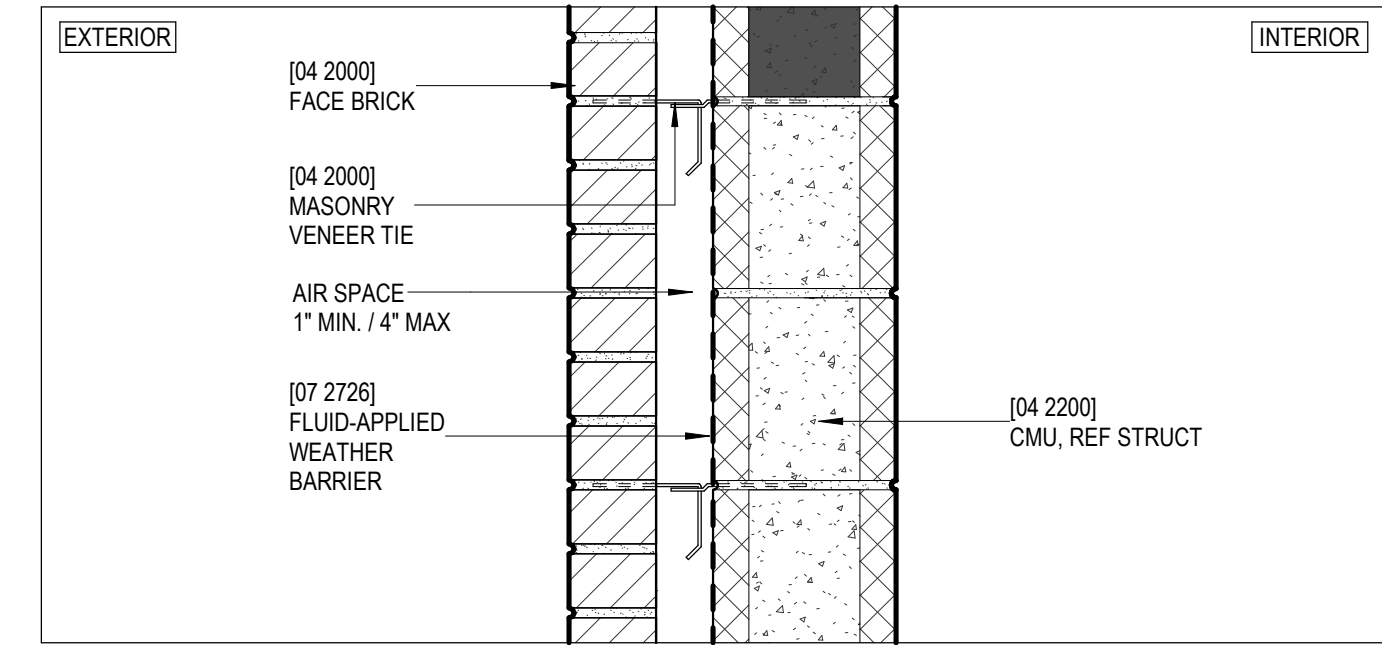
REVISION #	DESCRIPTION	DATE
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NOTE:

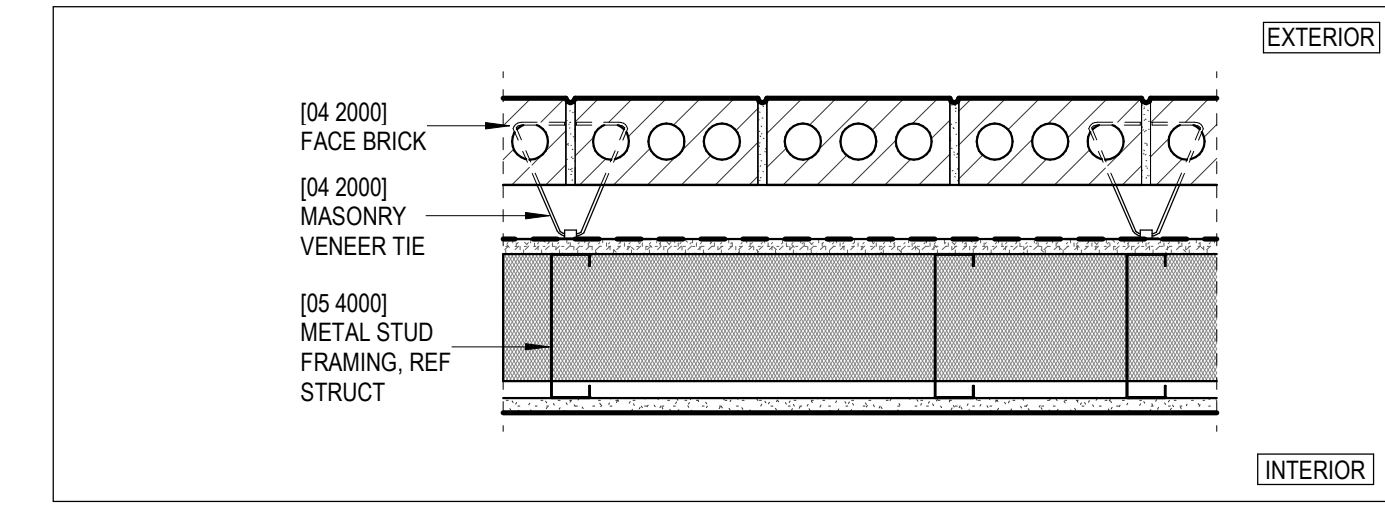
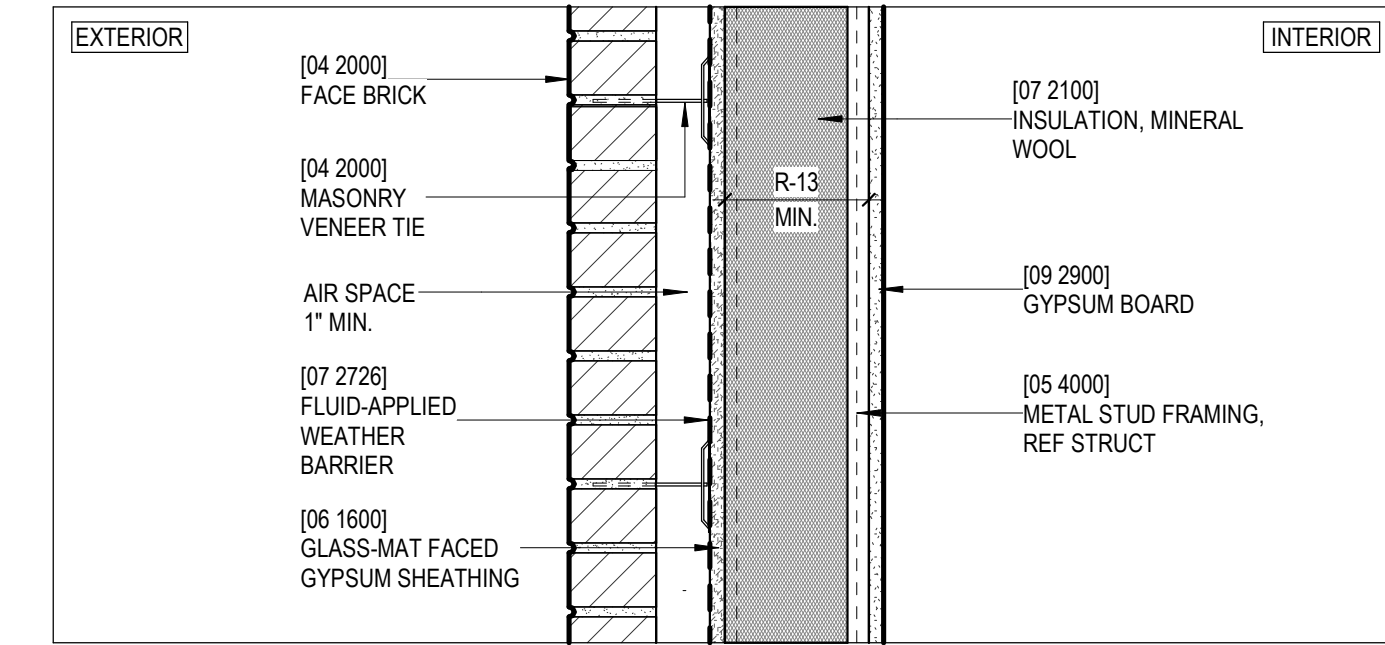
1. PROVIDE PAPERLESS GYPSUM BOARD ON ALL ASSEMBLIES FOR 1ST 18" OF WALL PER BBSA FLOODPLAIN WAIVER.
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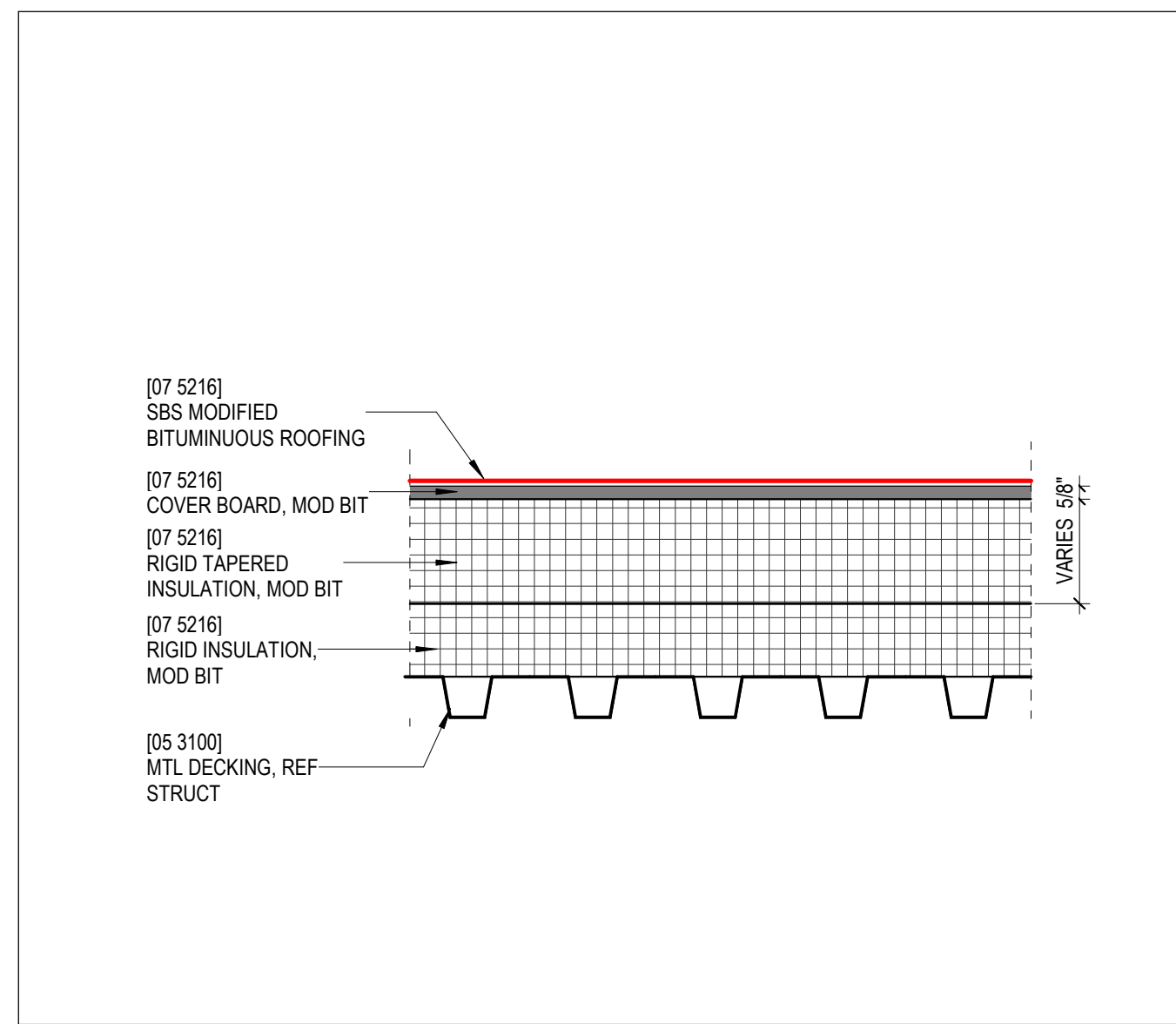
X9A X-CMP-CFMF-0HR 6" STUD



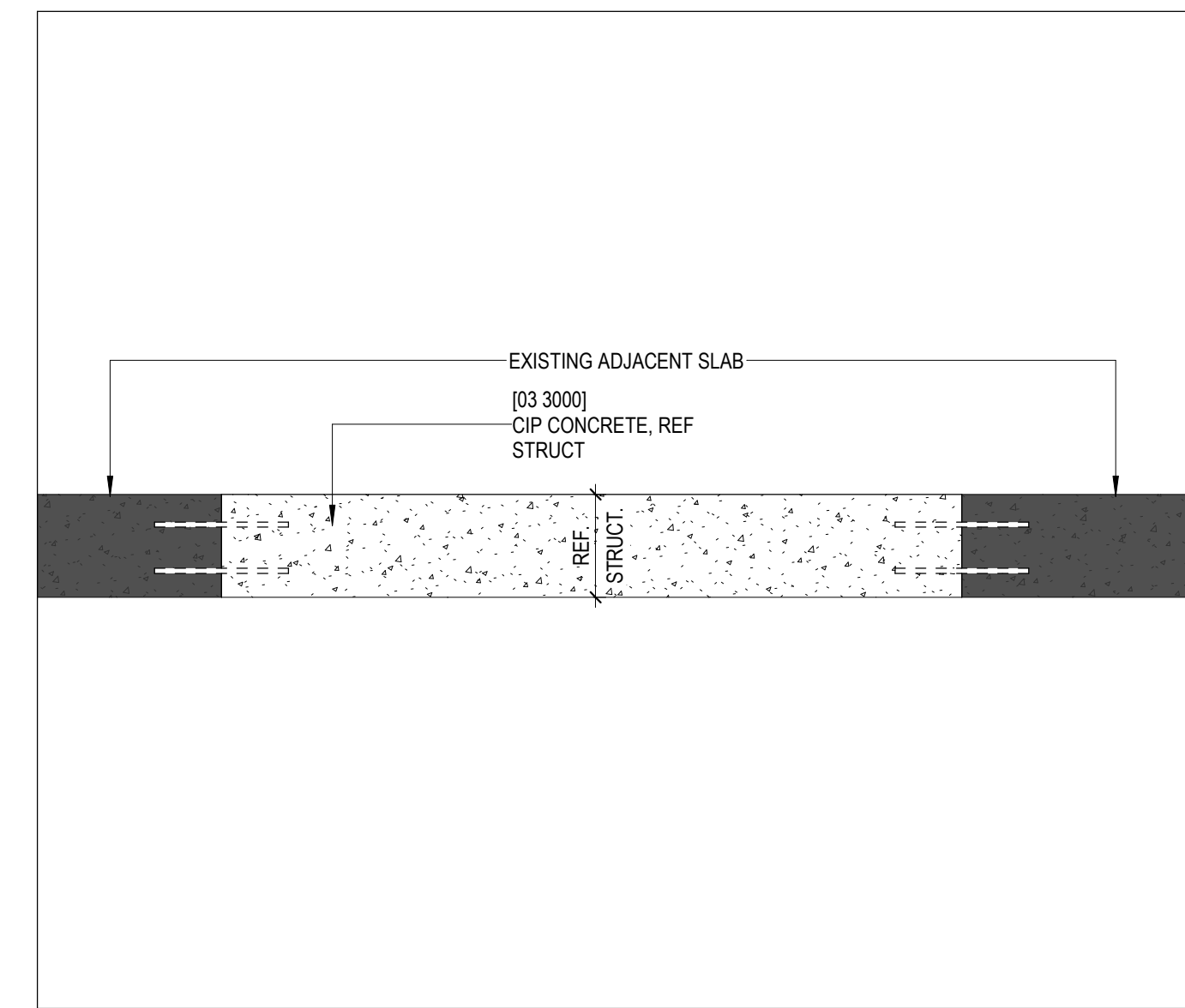
10A X-FB-CMU-0HR 8" CMU



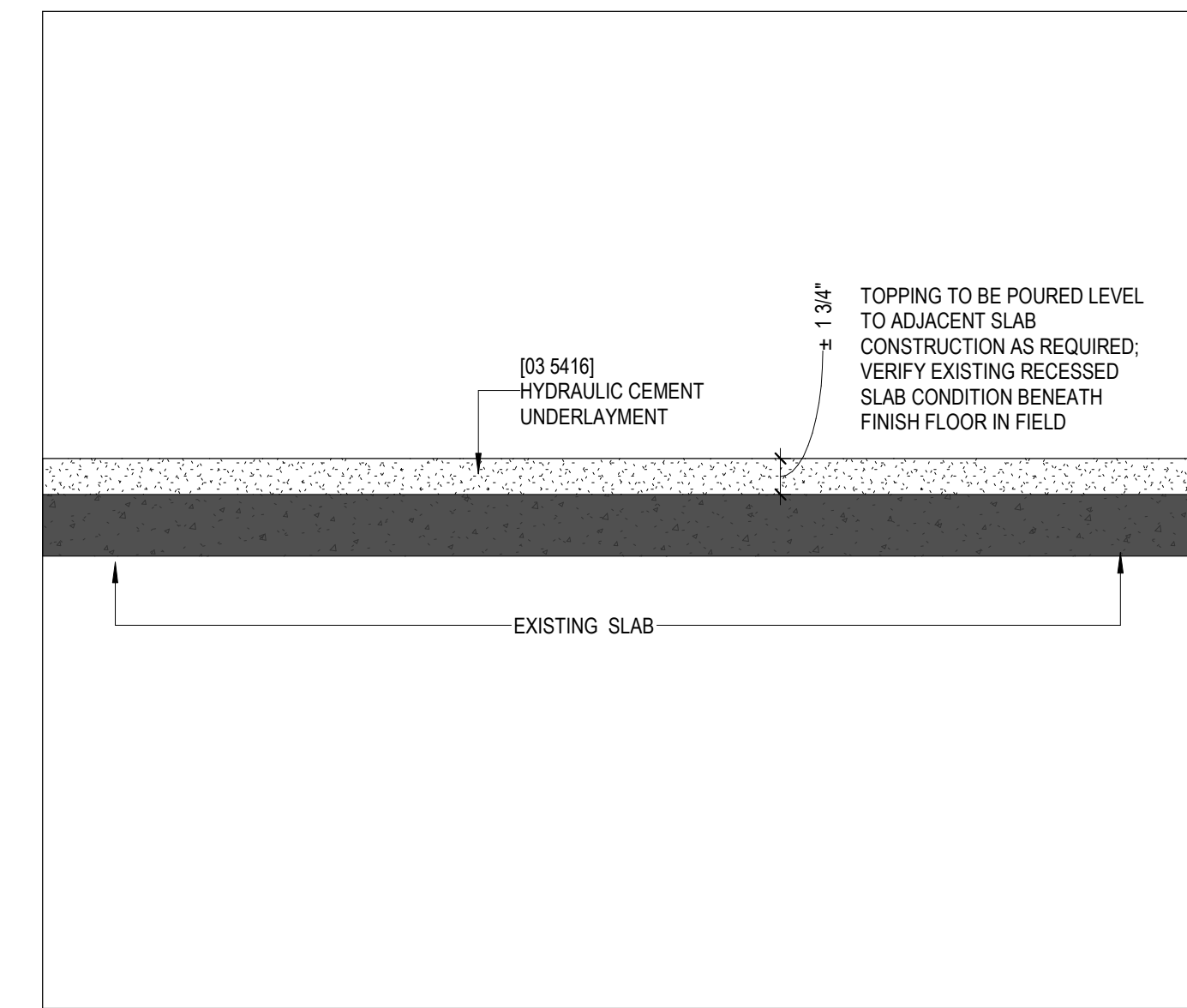
11A X-FB-CFMF-0HR 6" STUD



R2 MOD BIT ROOFING ON TAPERED INSULATION & METAL DECK



F1 CONCRETE SLAB INFILL



F2 GYPSUM CONCRETE TOPPING

OWNER
St. Augustine Highschool
2600 AP Tureaud Avenue
New Orleans, LA 70119
504-949-3113

ARCHITECT
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REVISION # | DESCRIPTION | DATE

DOOR SCHEDULE												
MARK	DOOR					FRAME TYPE	FRAME MATERIAL	FIRE RATING (MIN.)	HARDWARE	ACCESS CONTROL	COMMENTS	
	TYPE	WIDTH	HEIGHT	THICKNESS	MATERIAL							
LEVEL 01												
Exterior												
X100	FG	6'-0"	6'-8"	1 3/4"	ALUMINUM	SF	ALUMINUM	-	EA	CARD READER	PROVIDE REMOVABLE FLOOD BARRIER PROTECTION	
X101	FG	6'-0"	6'-8"	1 3/4"	ALUMINUM	SF	ALUMINUM	-	ED		PROVIDE REMOVABLE FLOOD BARRIER PROTECTION	
X102	NG : D	3'-0"	6'-8"	1 3/4"	HM_PAINT	SD	HM_PAINT	-	EC		INSULATED PANEL - NEW DOOR TO MAINTAIN EXISTING MASONRY ROUGH OPENING	
X103	FG	6'-0"	6'-8"	1 3/4"	ALUMINUM	SF	ALUMINUM	-	EA	CARD READER	PROVIDE REMOVABLE FLOOD BARRIER PROTECTION	
X104	FG	6'-0"	6'-8"	1 3/4"	ALUMINUM	SF	ALUMINUM	-	ED		PROVIDE REMOVABLE FLOOD BARRIER PROTECTION	
X105	FG	7'-0"	7'-0"	1 3/4"	ALUMINUM	SF	ALUMINUM	-	ED		PROVIDE REMOVABLE FLOOD BARRIER PROTECTION	
X106	FG	7'-0"	7'-0"	1 3/4"	ALUMINUM	SF	ALUMINUM	-	EA	CARD READER	PROVIDE REMOVABLE FLOOD BARRIER PROTECTION	
X107	NG	5'-0"	6'-8"	1 3/4"	HM_PAINT	DD	HM_PAINT	-	EA	CARD READER		
X108	NG	5'-0"	6'-8"	1 3/4"	HM_PAINT	DD	HM_PAINT	-	EA		INSULATED PANEL - NEW DOOR TO MAINTAIN EXISTING MASONRY ROUGH OPENING; PROVIDE REMOVABLE FLOOD BARRIER PROTECTION	
X112	F	7'-2"	6'-6"	1 3/4"	HM_PAINT	DD	HM_PAINT	-	EB		INSULATED PANEL - NEW DOOR TO MAINTAIN EXISTING MASONRY ROUGH OPENING	
X120	F	3'-0"	6'-8"	1 3/4"	HM_PAINT	SD	HM_PAINT	-	EE		PROVIDE REMOVABLE FLOOD BARRIER PROTECTION	
Interior												
1S14A	F	6'-0"	6'-8"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	60	FA			
102A	FG	6'-0"	6'-8"	1 3/4"	ALUMINUM	SF	ALUMINUM	0"	FA			
102B	FG	6'-0"	6'-8"	1 3/4"	ALUMINUM	SF	ALUMINUM	0"	FA			
103A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AJ			
104A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AD			
105A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AC			
106A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AC			
107A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AH	CARD READER		
108A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AJ			
109A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AJ			
110A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AJ			
111A	NG	6'-0"	7'-0"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	-	AF			
111B	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AA			
113A	NG	6'-0"	7'-0"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	-	AF			
113B		4'-0"	4'-2"								SEE 08 3313 COILING COUNTER DOORS	
115A	FG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	J	HM_PAINT	-	AG			
116A	FG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AG			
117A	FG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AG			
121A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AJ			
122A		15'-6"	8'-0"	2 7/8"		FW-OS					5 PANELS, SEE 10 2239 13 FOLDING GLASS PANEL PARTITIONS	
123A	NG : D	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AE			
123B		5'-0"	4'-2"								SEE 08 3313 COILING COUNTER DOORS	
123C		5'-0"	4'-2"								SEE 08 3313 COILING COUNTER DOORS	
124A	FG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	E	HM_PAINT	-	AA			
125A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AA			
125B	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AJ			
125C	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	B	HM_PAINT	-	AC			
126A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AB			
127A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AB			
128A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AJ			
LEVEL 02												
Interior												
2S11A	NG	6'-0"	6'-8"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	60	FA			
2S11B	NG	5'-0"	6'-8"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	60	FA		NEW DOOR TO MAINTAIN EXISTING ROUGH MASONRY OPENING	
2S12A	NG	6'-0"	6'-8"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	60	FA			
2S12B	NG	5'-0"	6'-8"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	60	FA		NEW DOOR TO MAINTAIN EXISTING ROUGH MASONRY OPENING	
2S13A	NG	5'-0"	6'-8"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	60	FA		NEW DOOR TO MAINTAIN EXISTING ROUGH MASONRY OPENING	
2S14A	NG	5'-0"	6'-8"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	60	FA		NEW DOOR TO MAINTAIN EXISTING ROUGH MASONRY OPENING	
202A	HG	3'-0"	6'-8"	1 3/4"	WD_PREFINISHED	F	HM_PAINT	-	AD			
203A	HG	6'-0"	6'-8"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	-	AL			
203B	HG	6'-0"	6'-8"	1 3/4"	WD_PREFINISHED	DD	HM_PAINT	-	AL			
204A	F	3'-0"	6'-8"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AC			
204B	CO	3'-0"	6'-8"	1 3/4"	-	SD	HM_PAINT	-			CASED OPENING	
205A	F	5'-0"	6'-8"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AF			
206A		18'-6"	6'-8"	2 7/8"		FW-OS					6 PANELS, SEE 10 2239 13 FOLDING GLASS PANEL PARTITIONS	
207A	F	3'-0"	6'-8"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AC			
207C	CO	3'-0"	6'-8"	1 3/4"	-	SD	HM_PAINT	-			CASED OPENING	
208A	F	3'-0"	6'-8"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	45	FD			
208B	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	45	FD			
MEZZANINE												
Interior												
M05A	FG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	G	HM_PAINT	-	AA			
M06B	FG	3'-0"	6'-10"	1 3/4"	WD_PREFINISHED	H	HM_PAINT	-	AG			
M07A	F	24'-6"	7'-0"	2 7/8"	WD_PREFINISHED	FW-OS					8 PANELS, SEE 10 2239 13 FOLDING GLASS PANEL PARTITIONS	
M08A	F	3'-0"	6'-8"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AD			
M09A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AD			
M10A	FG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	J	HM_PAINT	-	AG			
M11A	FG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	H	HM_PAINT	-	AG			
MST3A	NG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	60	FE			
MST4A	NG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	60	FE			
MEZZANINE DONOR												
Interior												
M03A	F	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	-	AD			
MST1A	NG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	60	FE			
MST2A	NG	3'-0"	7'-0"	1 3/4"	WD_PREFINISHED	SD	HM_PAINT	60	FE			

HARDWARE SCHEDULE					
HARDWARE SET LOCATION	HARDWARE SET	HARDWARE FUNCTION		DESCRIPTION	HARDWARE COMPONENTS
EXTERIOR					
EXTERIOR	HW-EA	DS - EXIT DEVICE / ACCESS CONTROL		EXIT STAIRS	ED-D (W ELECTRIC LATCH RETRACTION) / HG-E / CR / DC / HG / SS / ASTR-B / THR-P / DS
EXTERIOR	HW-EB	DS - STOREROOM		PUMP ROOM	ML / DC / HG-BB / SS / ASTR-B / THR-P / DS /
EXTERIOR	HW-EC	SS - ENTRY / DUTCH DOOR		TICKET SALE	ML / CD-K
EXTERIOR	HW-ED	DS - EXIT DEVICE / NIGHT LATCH		EXIT STAIRS & WEIGHT ROOM	ED-D / DC / HG-BB / SS / ASTR-B / KR-P / S-KD / THR-P / DS
EXTERIOR	HW-EE	SS - PUSH / PULL		RESTROOM	PS-E / DC / HG-BB / S-KD / KC-P / CD-KB
FIRE RATED					
FIRE RATED	HW-FA	DS - EXIT DEVICE / NIGHT LATCH		EXIT STAIR	ED-D / DC / HG-BB / SS / ASTR-B / DB / KC-P / S-KD
FIRE RATED	HW-FB	DS - STOREROOM / DUMMY		MECHANICAL	(NOT USED)
FIRE RATED	HW-FD	SS - EXIT DEVICE / STOREROOM		ELECTRICAL ROOM	ED-S / DC / HG-BB / SS / DB / KC-P / S-KD
FIRE RATED	HW-FE	SS - EXIT DEVICE / NIGHT LATCH		EXIT STAIR	ED-S / DC / HG-BB / SS / DB / KC-P / S-KD
INTERIOR (NON-RATED)					
INTERIOR (NON-RATED)	HW-AA	SS - CLASSROOM		TRAINING ROOM, LAUNDRY, MULTIPURPOSE	ML / HG-BB / S-KD / KC-P
INTERIOR (NON-RATED)	HW-AB	SS - PUSH / PULL		LOCKER ROOM & STUDENT RESTROOM	PS-I / DC / HG-BB / S-KD / KC-P
INTERIOR (NON-RATED)	HW-AC	SS - PUSH / PULL		PUBLIC RESTROOM	PS-I / DC / HG-BB / S-KD / CD-KB
INTERIOR (NON-RATED)	HW-AD	SS - PRIVACY		INDIVIDUAL RESTROOM	TL / HG-BB / S-W / CD-IN (ADA)
INTERIOR (NON-RATED)	HW-AE	SS - CLASSROOM / DUTCH DOOR		CONCESSION	ML / HG-BB / FBL-DW / KC-P
INTERIOR (NON-RATED)	HW-AF	DS - STORAGE / DUMMY		UTILITY ROOMS	ML / HG-BB / FBL-W / KC-P
INTERIOR (NON-RATED)	HW-AG	SS - OFFICE		COACHES OFFICES	ML / HG-BB / S-W
INTERIOR (NON-RATED)	HW-AH	SS - CLASSROOM / ACCESS CONTROL		HYPE ROOM	ML / DC / HG-BB / CR / ST-E / S-W / KC-P
INTERIOR (NON-RATED)	HW-AJ	SS - STOREROOM		UTILITY ROOMS	ML / DC / HG-BB / S-KD / KC-P
INTERIOR (NON-RATED)	HW-AK	SS - PASSAGE			(NOT USED)
INTERIOR (NON-RATED)	HW-AL	DS - PUSH / PULL		GYM	PS-I / DC / HG-BB / S-KD / FBL-W / CD-KB / KC-P

DOOR HARDWARE LEGEND					
KEY	DESCRIPTION	MANUFACTURER	MODEL SERIES / STYLE	FINISH	COMMENTS
*LEVER	LEVER STYLE FOR PROJECT	SCHLAGE	02A LEVER		SATIN CHROME
KC-P	KICK PLATE	IVES	8400		SATIN CHROME
ASTR-B	BRUSH ASTRAGAL FOR MEETING STILES OF DOUBLE DOORS	PEMCO	354 P / 354		SATIN CHROME
CD-IN	CYLINDER DEADBOLT W/ INDICATOR	SCHLAGE	8600 SERIES		SATIN CHROME
CD-IN (ADA)	CYLINDER DEADBOLT W/ ADA INDICATOR	SCHLAGE	8600 SERIES		SATIN CHROME
CD-KB	KEY CYLINDER DEADBOLT WITH BLANK	SCHLAGE	8664P		SATIN CHROME
DB	DOOR BOTTOM / SHOE	PEMCO	234 V		SATIN CHROME
DC	DOOR CLOSER	LCN	1461 RWPA 689 SLIMPC		SATIN CHROME
DS	DOOR SWEEP	PEMCO	293100		SATIN CHROME
DS-R	DOOR SWEEP W/ RAIN DRIP	PEMCO	2251 V		SATIN CHROME
ED-D	EXIT DEVICE - DOUBLE DOORS	VON DUPRIN	33A / 35A SERIES		SATIN CHROME
ED-S	EXIT DEVICE - SINGLE DOORS	VON DUPRIN	33A / 35A SERIES		SATIN CHROME
FBL-AW	AUTOMATIC FLUSH BOLT FOR WOOD DOOR	ROCKWOOD			SATIN CHROME
FBL-M	FLUSH BOLTS FOR HM DOORS	ROCKWOOD	555		SATIN CHROME
FBL-W	FLUSH BOLTS FOR WOOD DOORS	ROCKWOOD	557		SATIN CHROME
HG-BB	BALL BEARING HINGE	IVES	58B1 4-1/2" x 4-1/2"		SATIN CHROME
HG-E	ELECTRIC HINGE	IVES	58B1 4-1/2" x 4-1/2"		SATIN CHROME
ML	MORTISE LOCK	SCHLAGE	L9000 SERIES		SATIN CHROME
PS-E	EXTERIOR DOOR PULL				
PS-I	INTERIOR DOOR PULL AND PUSH	IVES	8105-0 W/ 8300 & 8200 PUSH		SATIN CHROME
RD	RAIN DRIP	PEMCO	346		SATIN CHROME
S-F	STOP - FLOOR	ROCKWOOD	446		SATIN CHROME
S-KD	STOP - KICK DOWN	ROCKWOOD	461L		SATIN CHROME
S-W	STOP - WALL	ROCKWOOD	519		SATIN CHROME
SS	SMOKE SEAL	NATIONAL	2525B		SATIN CHROME
THR-P	PANIC THRESHOLD	PEMCO	2009_T (6" WIDE)		SATIN CHROME
TL	TUBULAR LOCK	SCHLAGE	8663P		SATIN CHROME NOT USED
CD-K	CYLINDER DEADBOLT W/ KEY	SCHLAGE	8600 SERIES		SATIN CHROME NOT USED
CD-KT	KEY CYLINDER DEADBOLT WITH THUMBTURN	SCHLAGE	8600 SERIES		SATIN CHROME NOT USED
CL-K	CYLINDRICAL LOCK WITH LEVER & KEYPAD	YALE			NOT USED
DS	SECURITY DOOR GUARD	ROCKWOOD			NOT USED
DV	DOOR VIEWER	ROCKWOOD			NOT USED
ED-A	EXIT DEVICE WITH ALARM	VON DUPRIN	33A / 35A SERIES W/ 02A LEVER		SATIN CHROME NOT USED
ED-SK	EXIT DEVICE - SINGLE W/ KEYPAD	YALE	6200 SERIES		NOT USED
ET-K	EXIT TRIM WITH KEYPAD	YALE			

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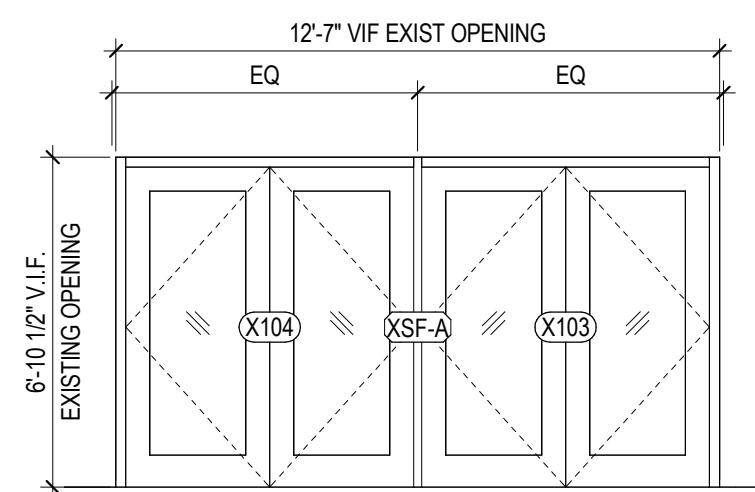
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OPENING FRAME TYPES

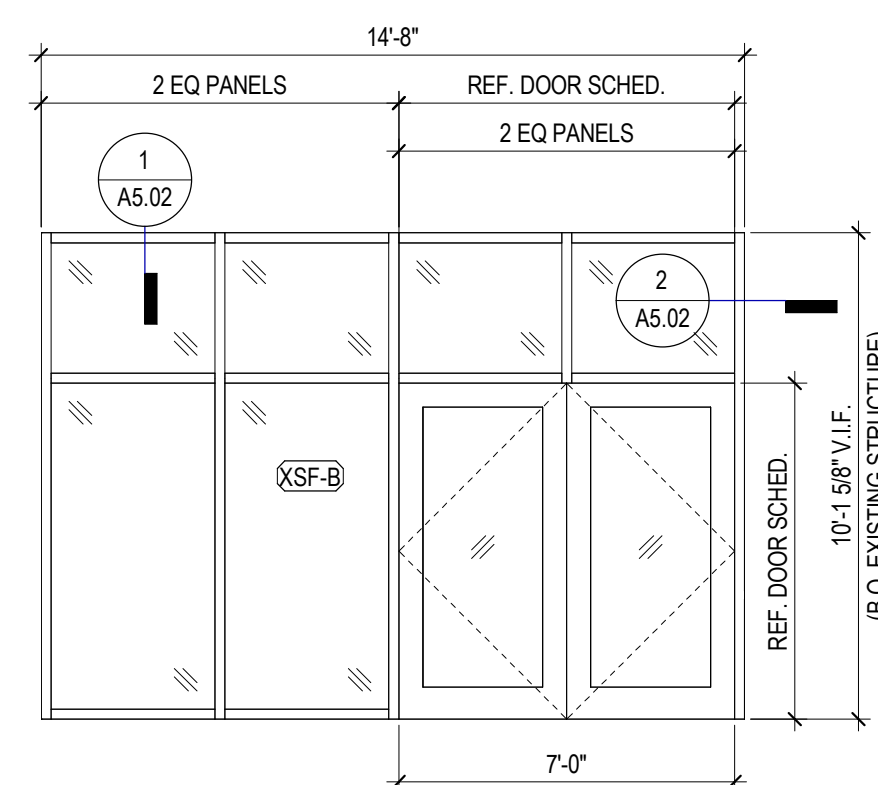
GENERAL NOTES - GLAZING

- ALL EXTERIOR GLAZING SHALL BE IMPACT RATED.

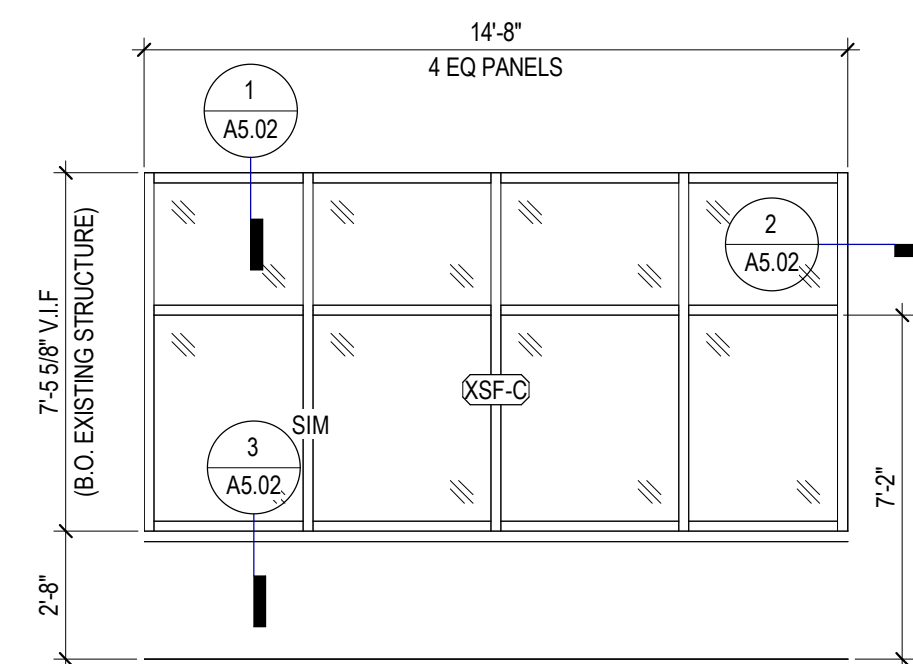
EXTERIOR STOREFRONT TYPE ELEVATIONS



1 EXTERIOR STOREFRONT (XSF) FRAME TYPE - A
A4.12 SCALE: 1/4" = 1'-0"

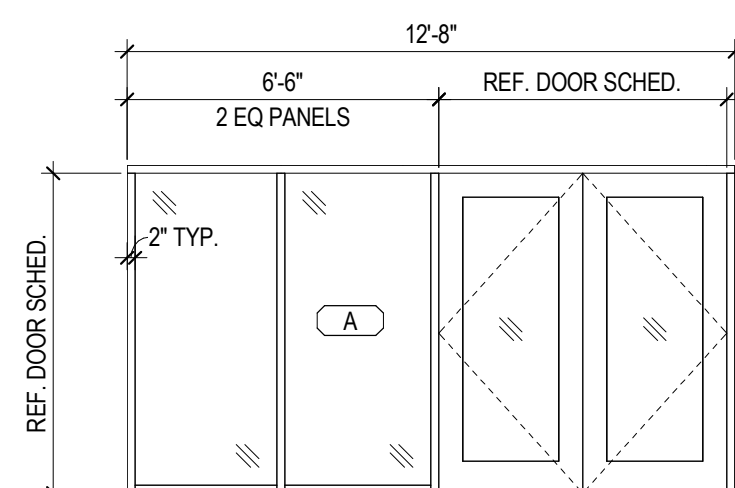


2 EXTERIOR STOREFRONT (XSF) FRAME TYPE - B
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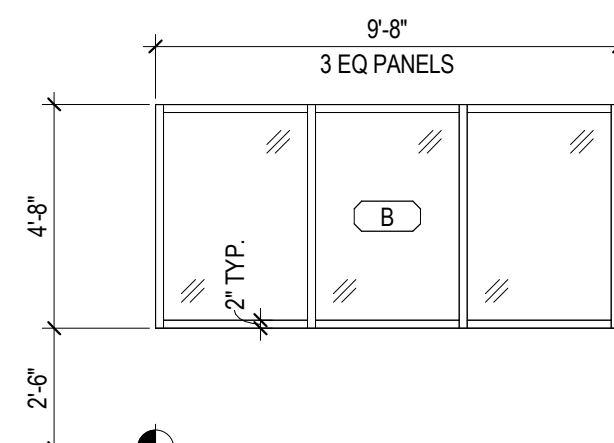


3 EXTERIOR STOREFRONT (XSF) FRAME TYPE - C
A4.12 SCALE: 1/4" = 1'-0"

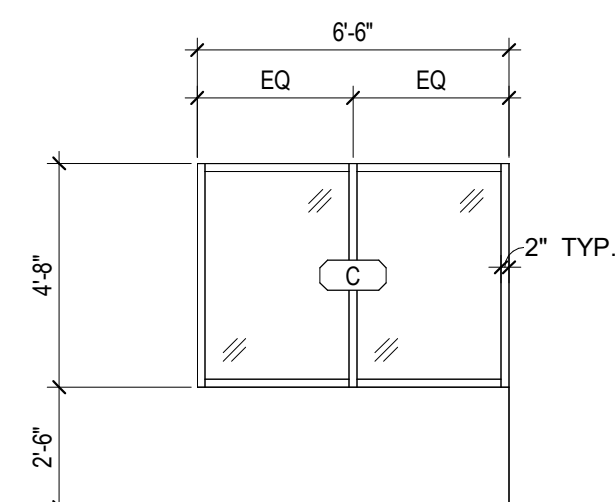
INTERIOR FRAME TYPE ELEVATIONS



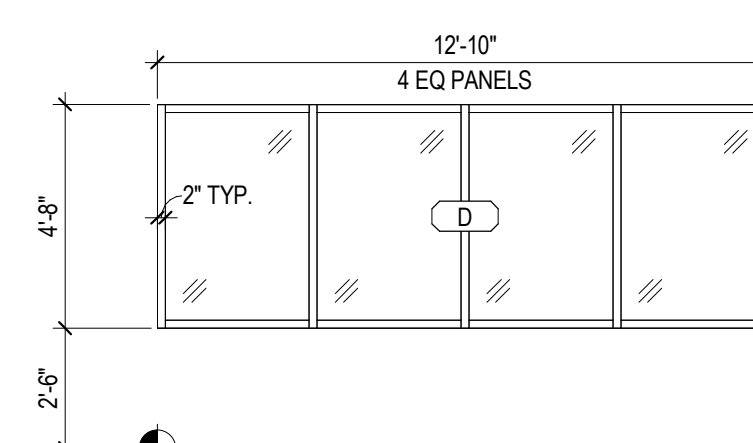
4 FRAME TYPE - A
A4.12 SCALE: 1/4" = 1'-0"



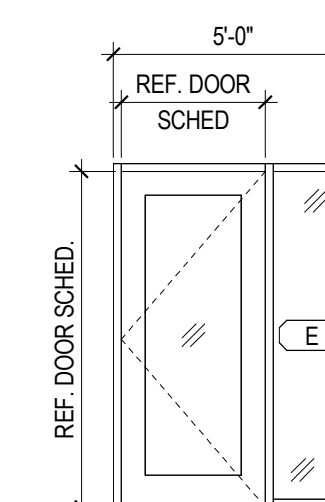
5 FRAME TYPE - B
A4.12 SCALE: 1/4" = 1'-0"



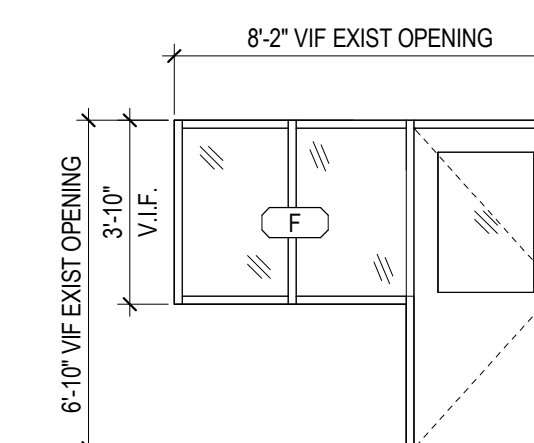
6 FRAME TYPE - C
A4.12 SCALE: 1/4" = 1'-0"



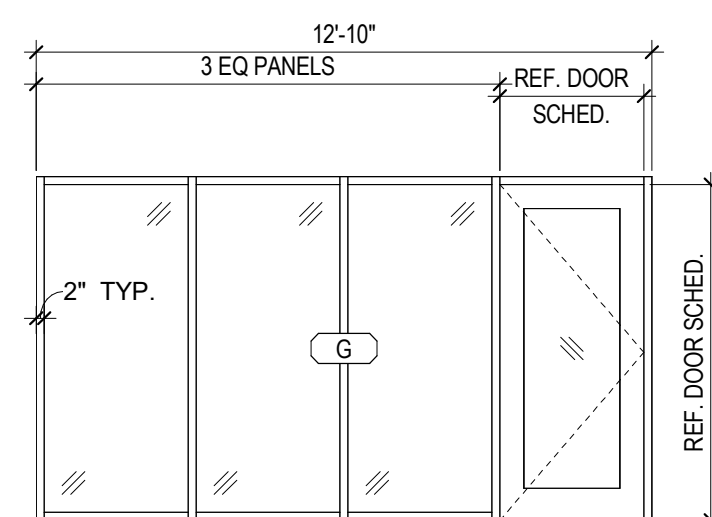
7 FRAME TYPE - D
A4.12 SCALE: 1/4" = 1'-0"



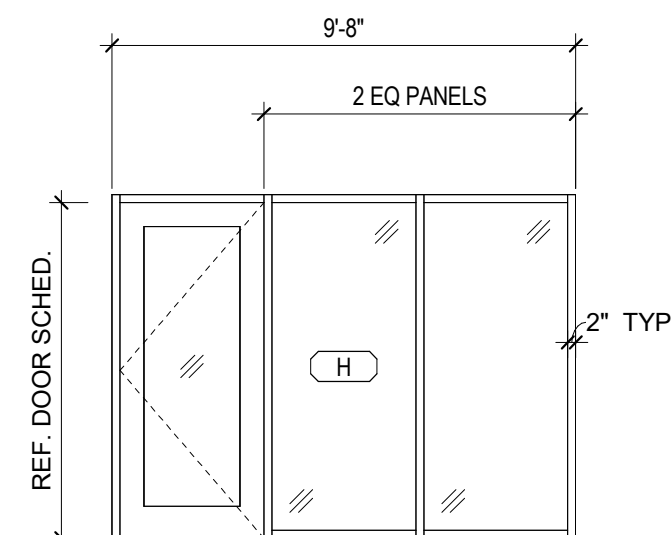
8 FRAME TYPE - E
A4.12 SCALE: 1/4" = 1'-0"



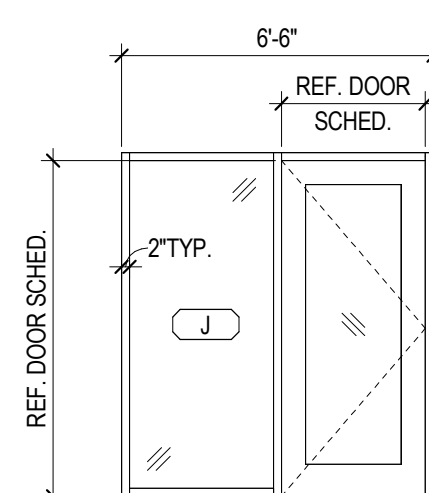
9 FRAME TYPE - F
A4.12 SCALE: 1/4" = 1'-0"



10 FRAME TYPE - G
A4.12 SCALE: 1/4" = 1'-0"

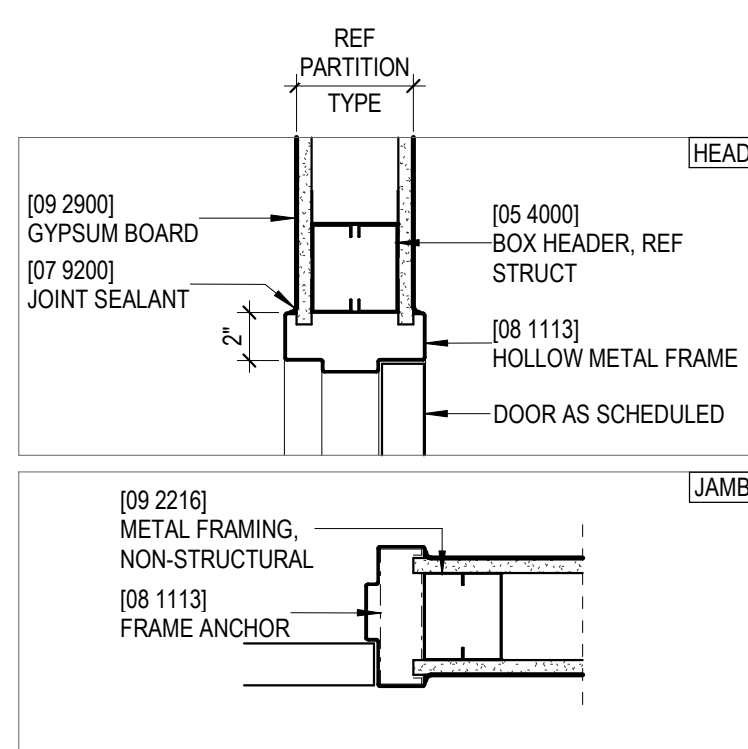


11 FRAME TYPE - H
A4.12 SCALE: 1/4" = 1'-0"

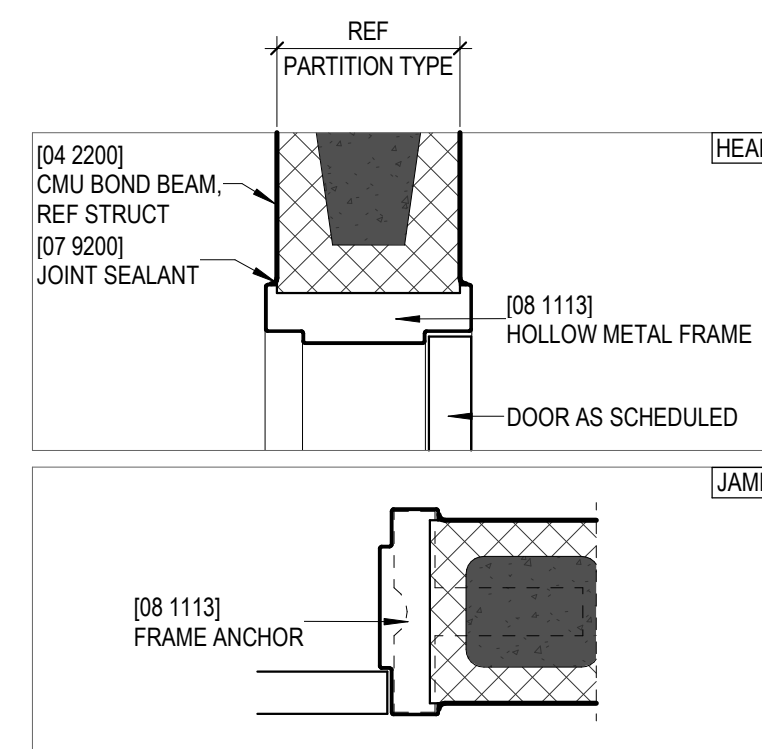


12 FRAME TYPE - J
A4.12 SCALE: 1/4" = 1'-0"

TYPICAL HOLLOW METAL FRAME DETAILS



13 TYP INT OPENING DTL - HM DOOR FRAME @ NSMF
A4.12 SCALE: 1 1/2" = 1'-0"



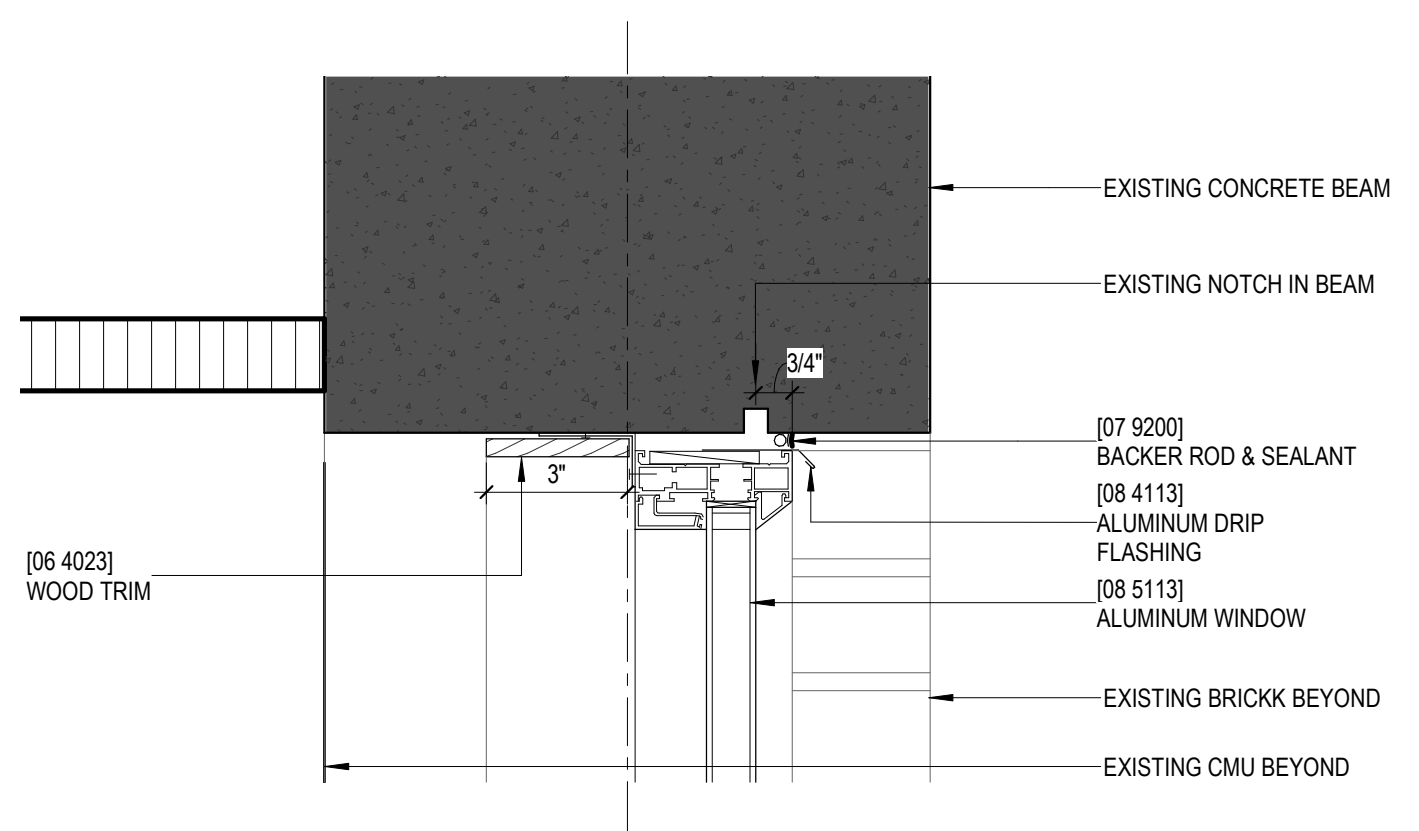
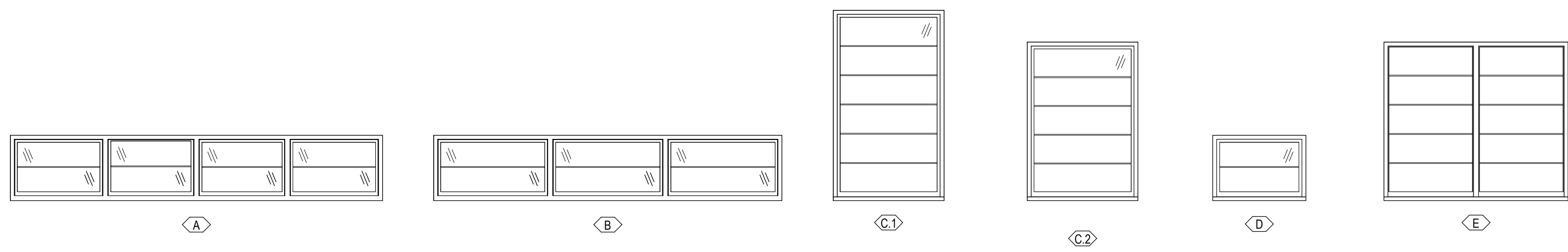
14 TYP INT OPENING DTL - HM DOOR FRAME WRAPPED @ CMU
A4.12 SCALE: 1 1/2" = 1'-0"



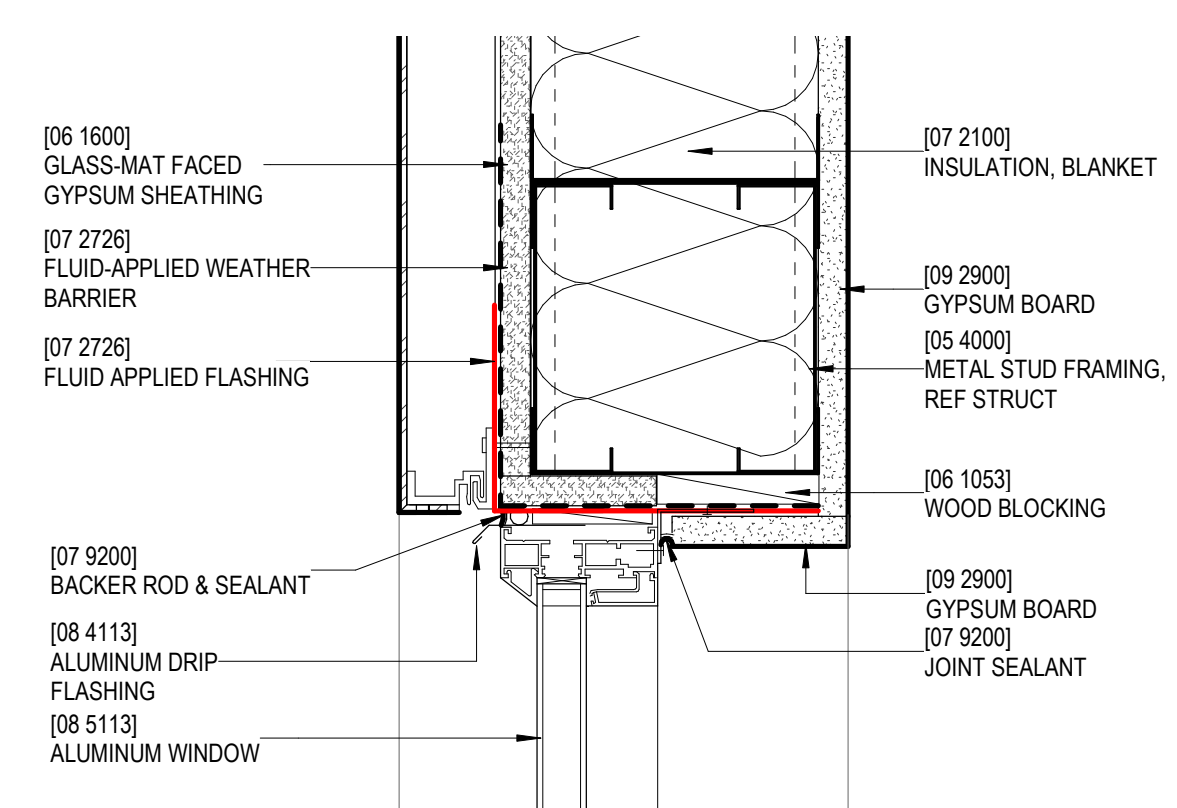
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WINDOW SCHEDULE										
TYPE	FRAME			GLAZING TYPE	MANUFACTURER	MODEL	DETAILS			COMMENTS
	MATERIAL	HEIGHT	WIDTH				HEAD	JAMB	SILL	
A	ALUMINUM	2'-9"	15'-8"	LARGE MISSILE IMPACT	QUAKER	H450 FIXED WINDOW				H450 FIXED WINDOW
A.2	ALUMINUM	2'-9"	15'-8"	LARGE MISSILE IMPACT	QUAKER	H450 FIXED WINDOW				H450 FIXED WINDOW, PROVIDE 3M MIRROR PRIVACY FILM ON INSIDE FACE OF GLASS
C.1	ALUMINUM	8'-0"	4'-8"	LARGE MISSILE IMPACT	QUAKER	H450 FIXED WINDOW				VERIFY EXISTING OPENINGS IN FIELD
C.2	ALUMINUM	6'-8"	4'-8"	LARGE MISSILE IMPACT	QUAKER	H450 FIXED WINDOW				VERIFY EXISTING OPENINGS IN FIELD
D.1	ALUMINUM	2'-9"	3'-8 7/8"	LARGE MISSILE IMPACT	QUAKER	H450 FIXED WINDOW				VERIFY EXISTING OPENINGS IN FIELD
D.3	ALUMINUM	2'-9"	4'-0"	LARGE MISSILE IMPACT	QUAKER	H450 FIXED WINDOW				VERIFY EXISTING OPENINGS IN FIELD
E	ALUMINUM	6'-8"	7'-9"	LARGE MISSILE IMPACT	QUAKER	H450 FIXED WINDOW				VERIFY EXISTING OPENINGS IN FIELD

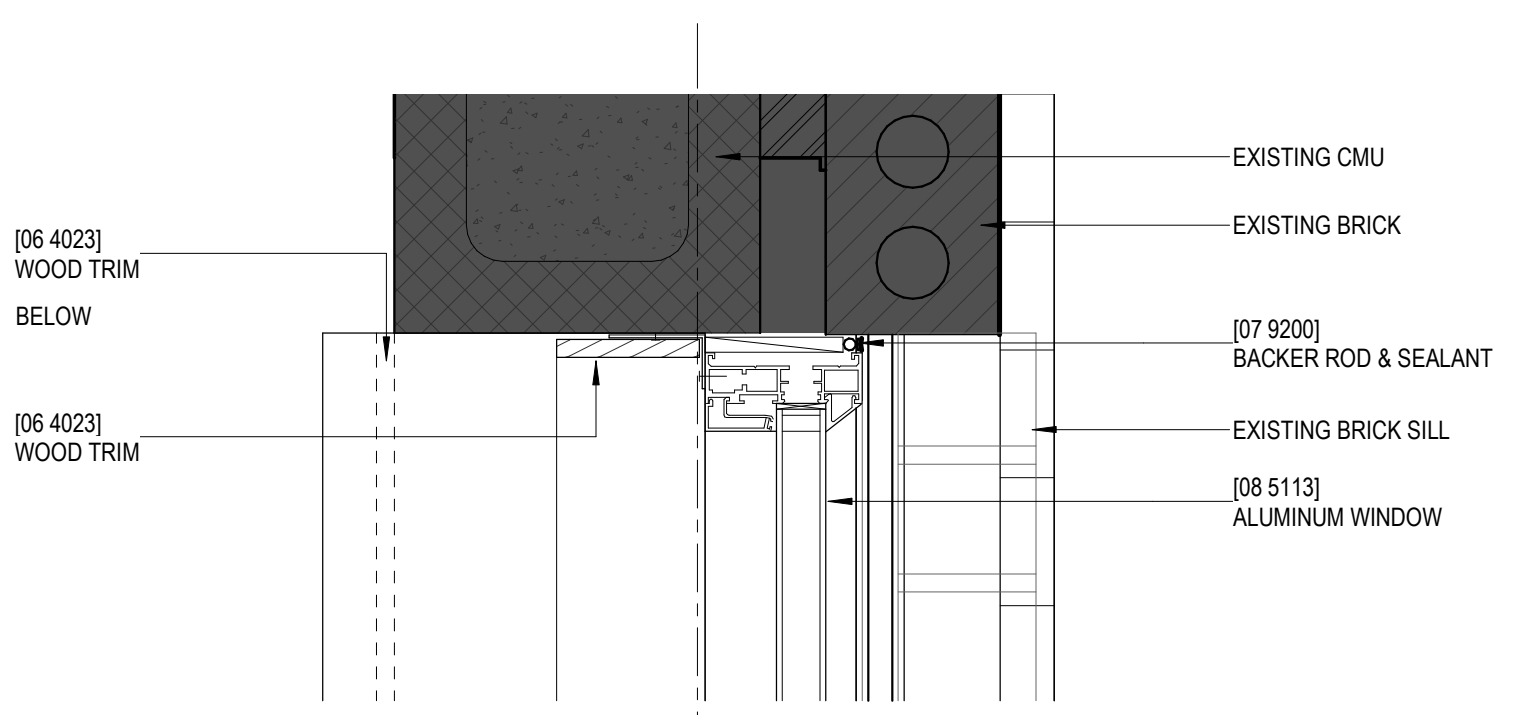
WINDOW TYPE LEGEND



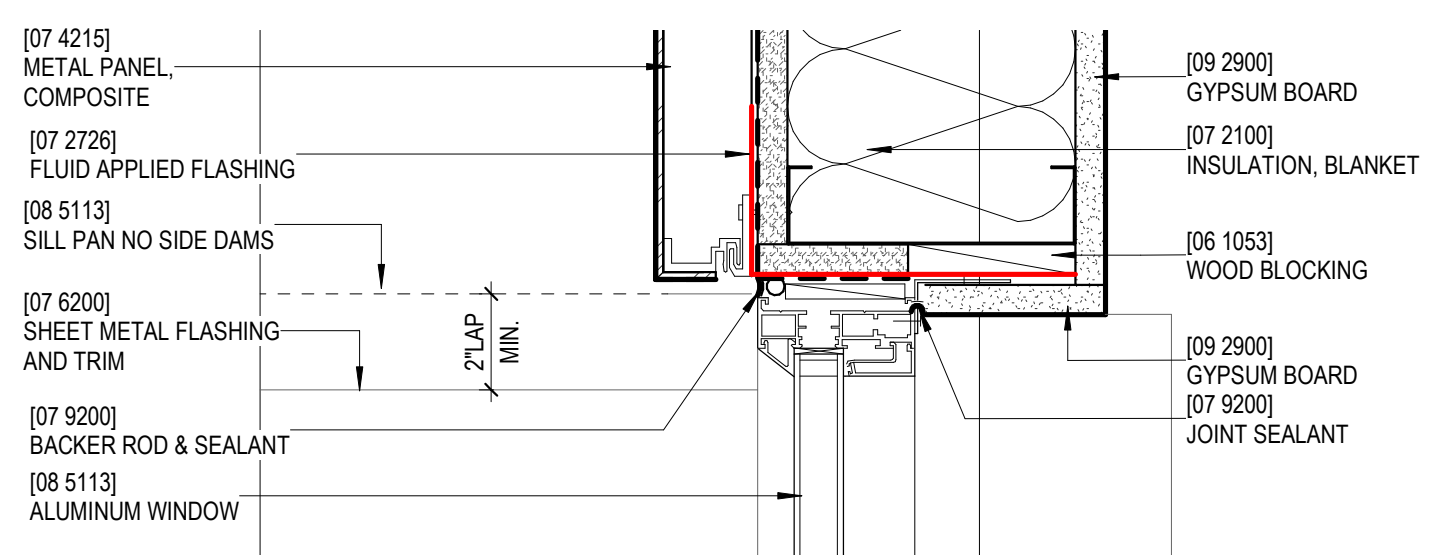
2 REPLACEMENT WN_BRICK HEAD DETAIL
A4.21 SCALE: 3" = 1'-0"



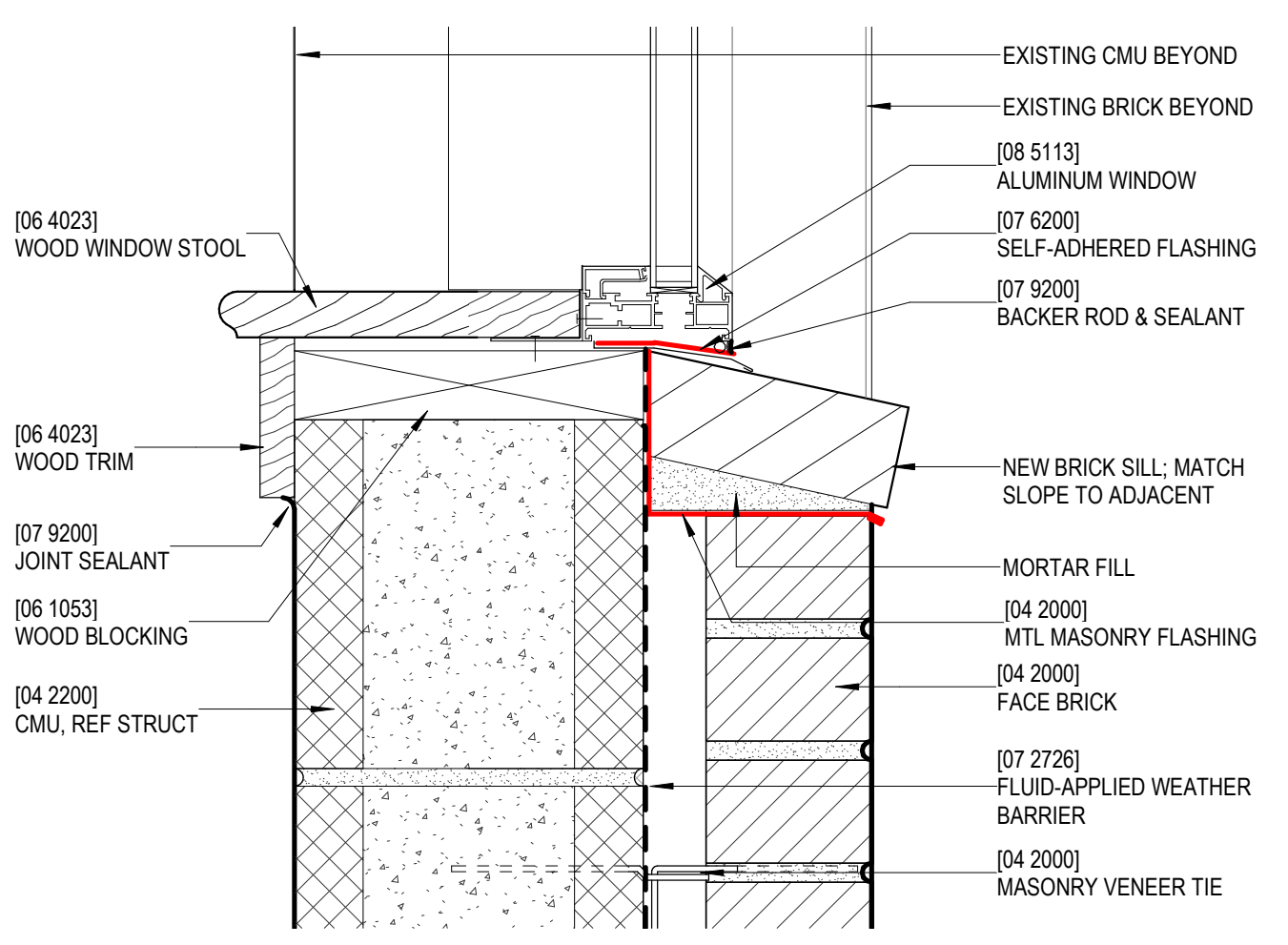
5 REPLACEMENT WN_MTL PANEL HEAD
A4.21 SCALE: 3" = 1'-0"



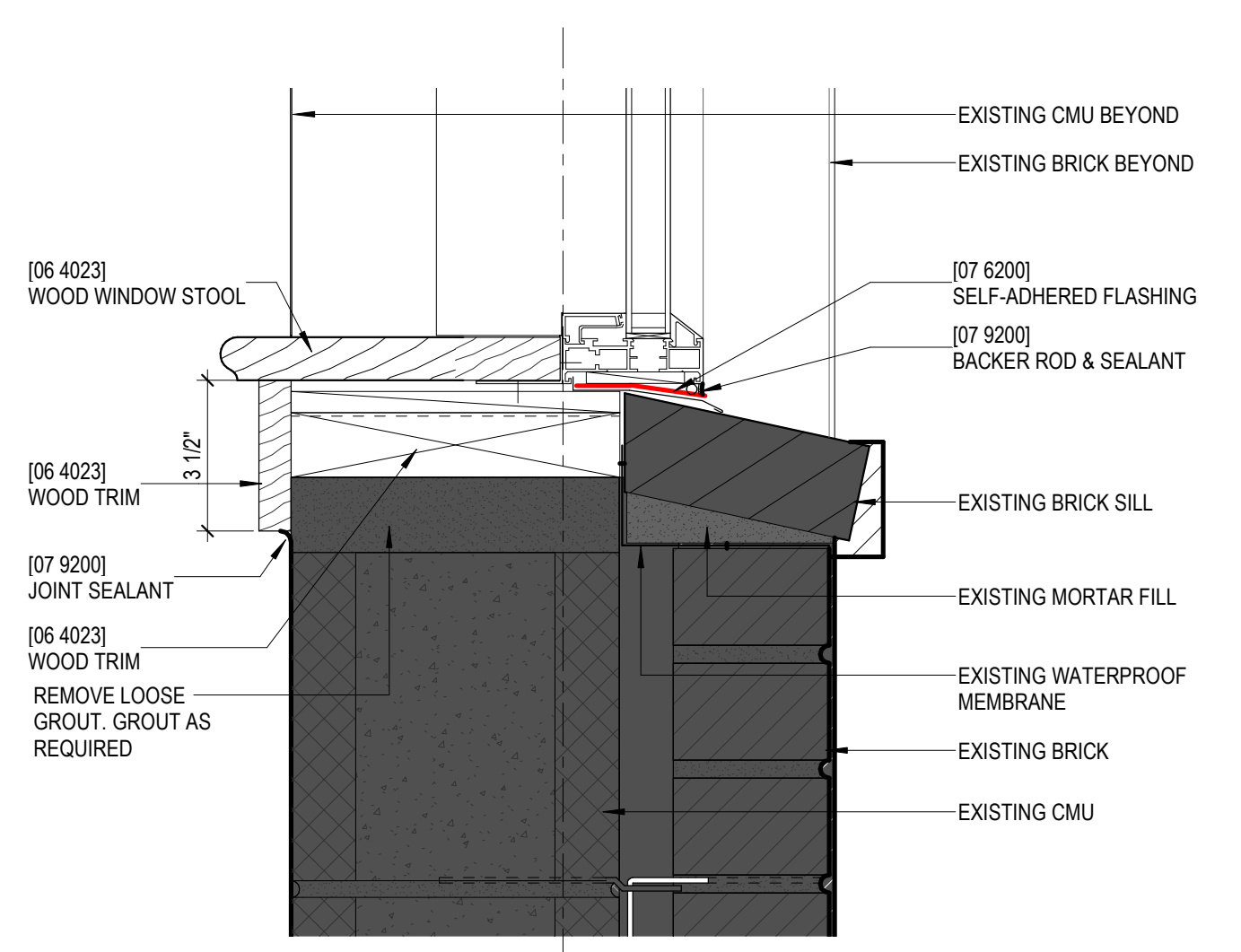
3 REPLACEMENT WN_BRICK JAMB
A4.21 SCALE: 3" = 1'-0"



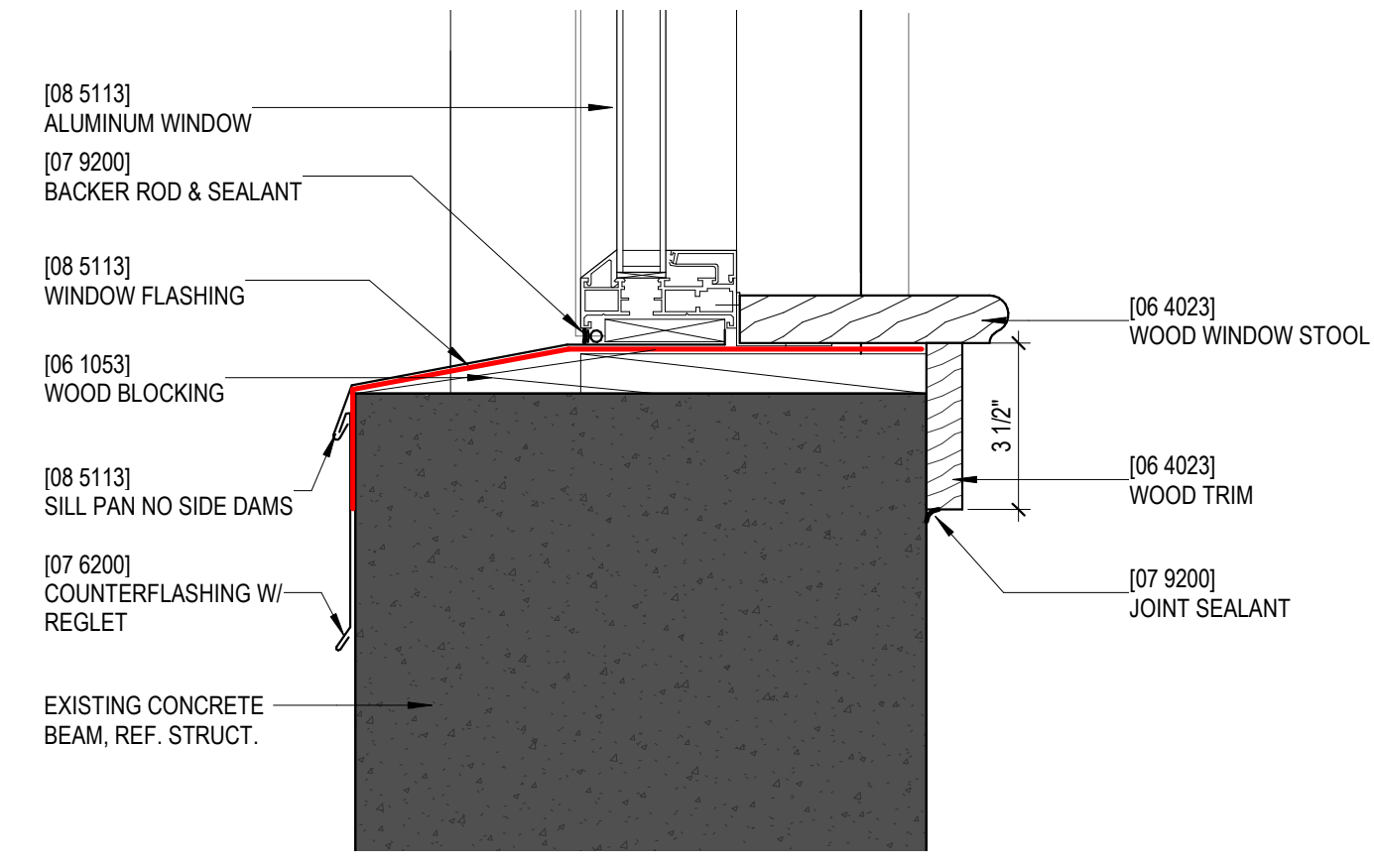
6 REPLACEMENT WN_MTL PANEL JAMB
A4.21 SCALE: 3" = 1'-0"



8 REPLACEMENT WN_BRICK SILL DETAIL @ NEW BRICK INFILL
A4.21 SCALE: 3" = 1'-0"



4 REPLACEMENT WN_BRICK SILL DETAIL
A4.21 SCALE: 3" = 1'-0"



7 REPLACEMENT WN_MTL PANEL SILL
A4.21 SCALE: 3" = 1'-0"

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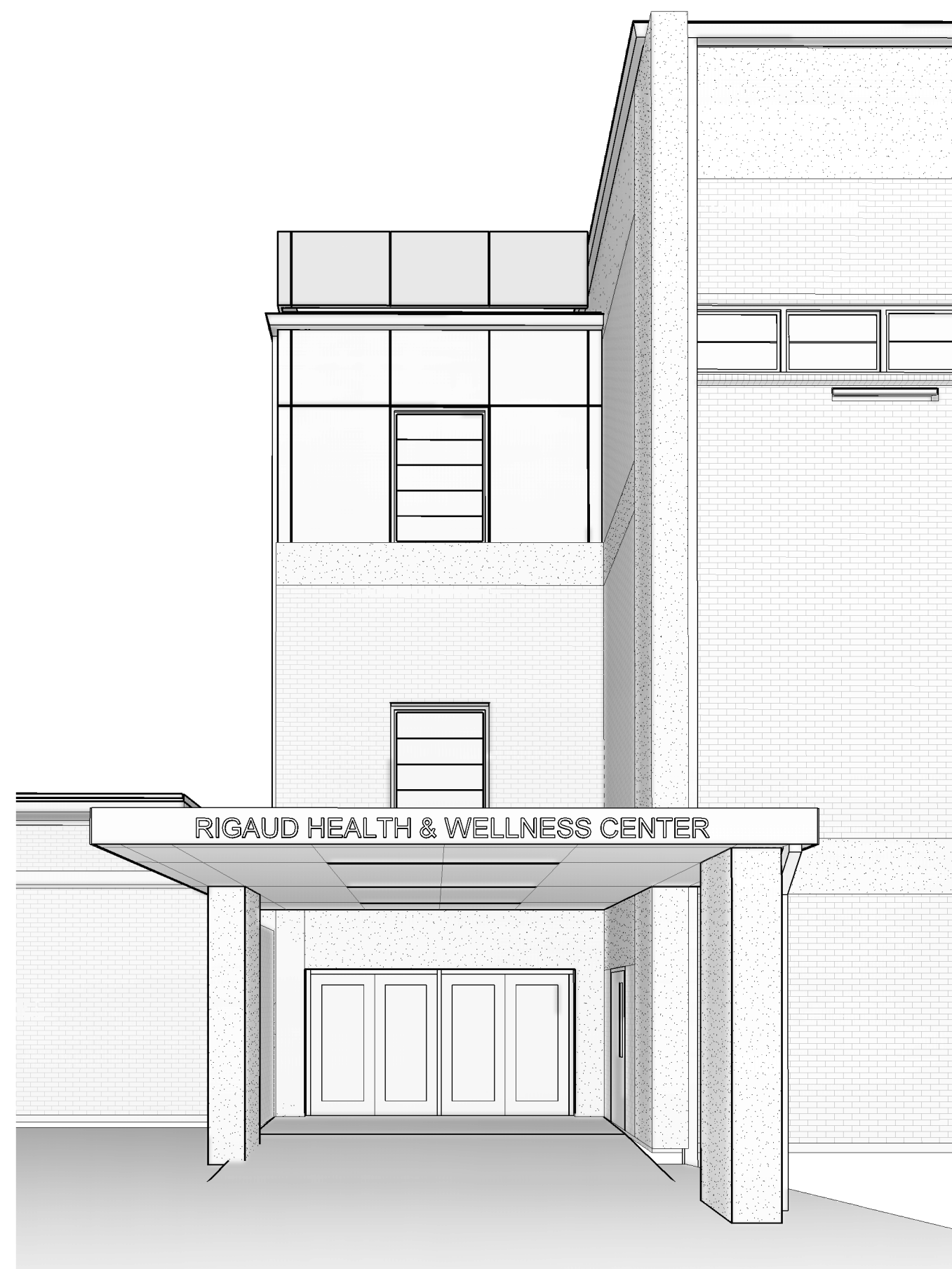
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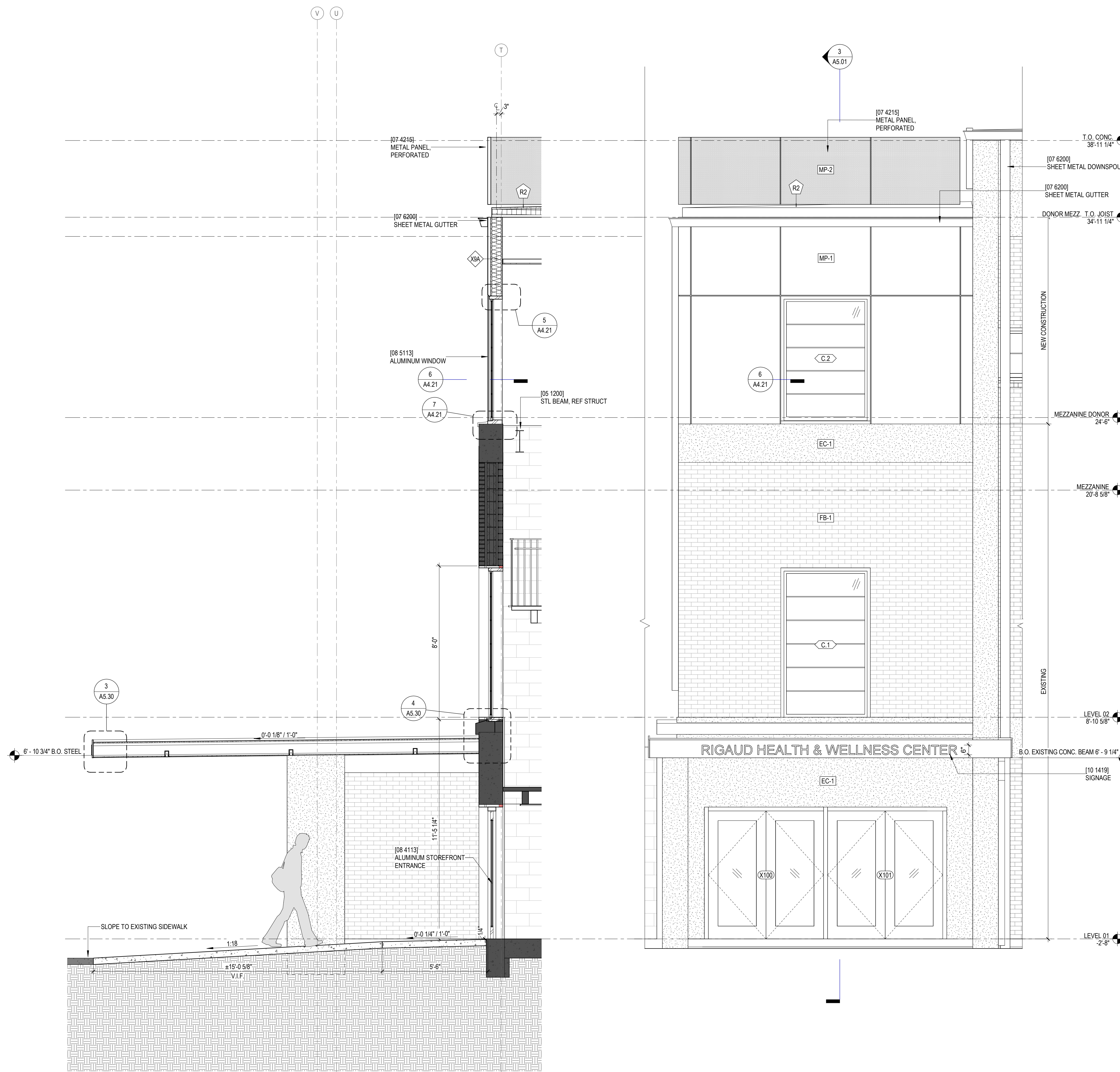
**EXTERIOR WALL
SECTIONS &
DETAILS**



1 3D View 28 Copy 1
A5.01 SCALE:



2 3D View 28
A5.01 SCALE:



3 WALL SECTION - EAST FACING @ ENTRY HOPE STREET
A5.01 SCALE: 3/8" = 1'-0"

4 ELEVATION - SOUTH @ HOPE STREET ENTRY
A5.01 SCALE: 3/8" = 1'-0"

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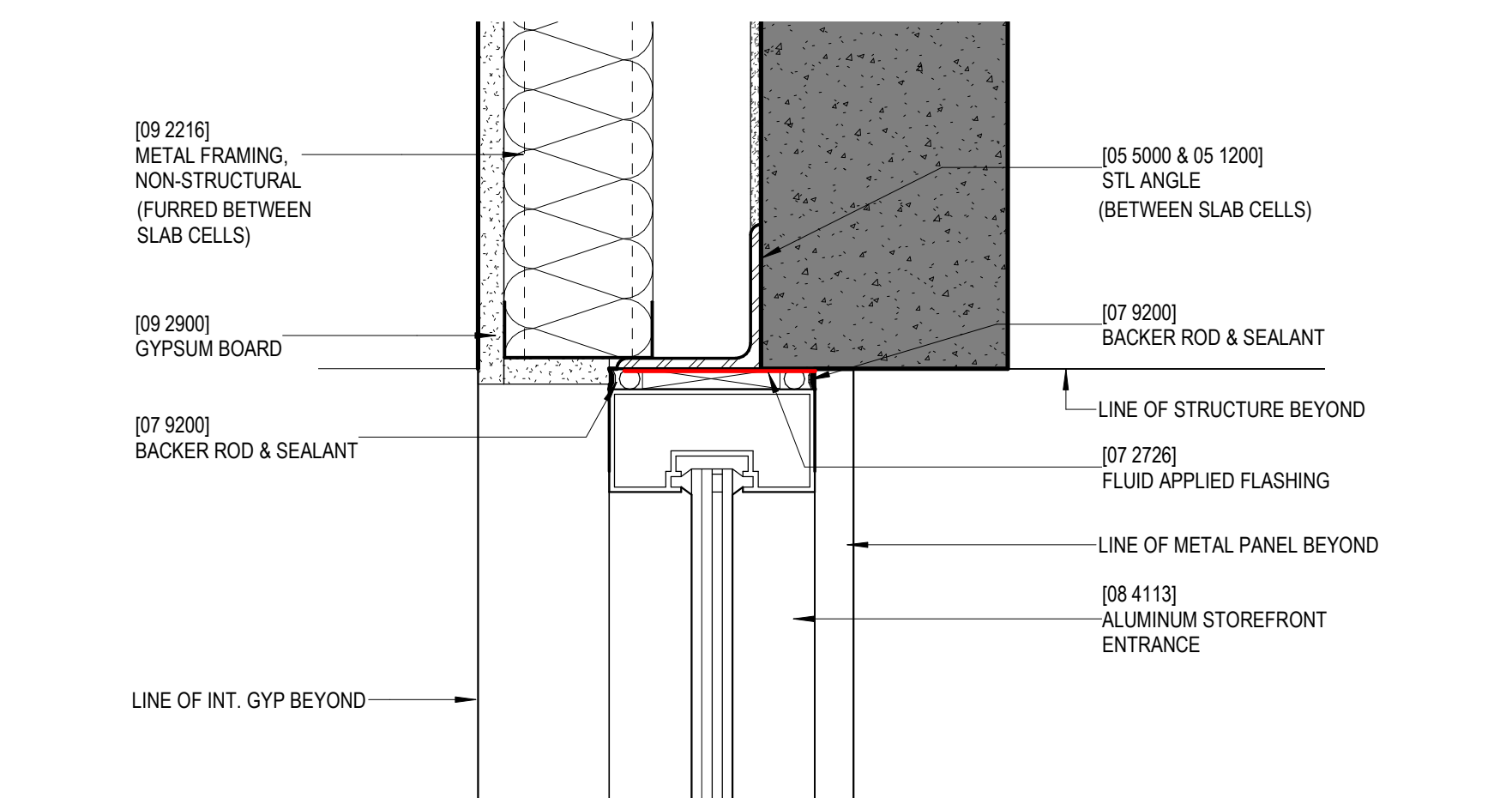
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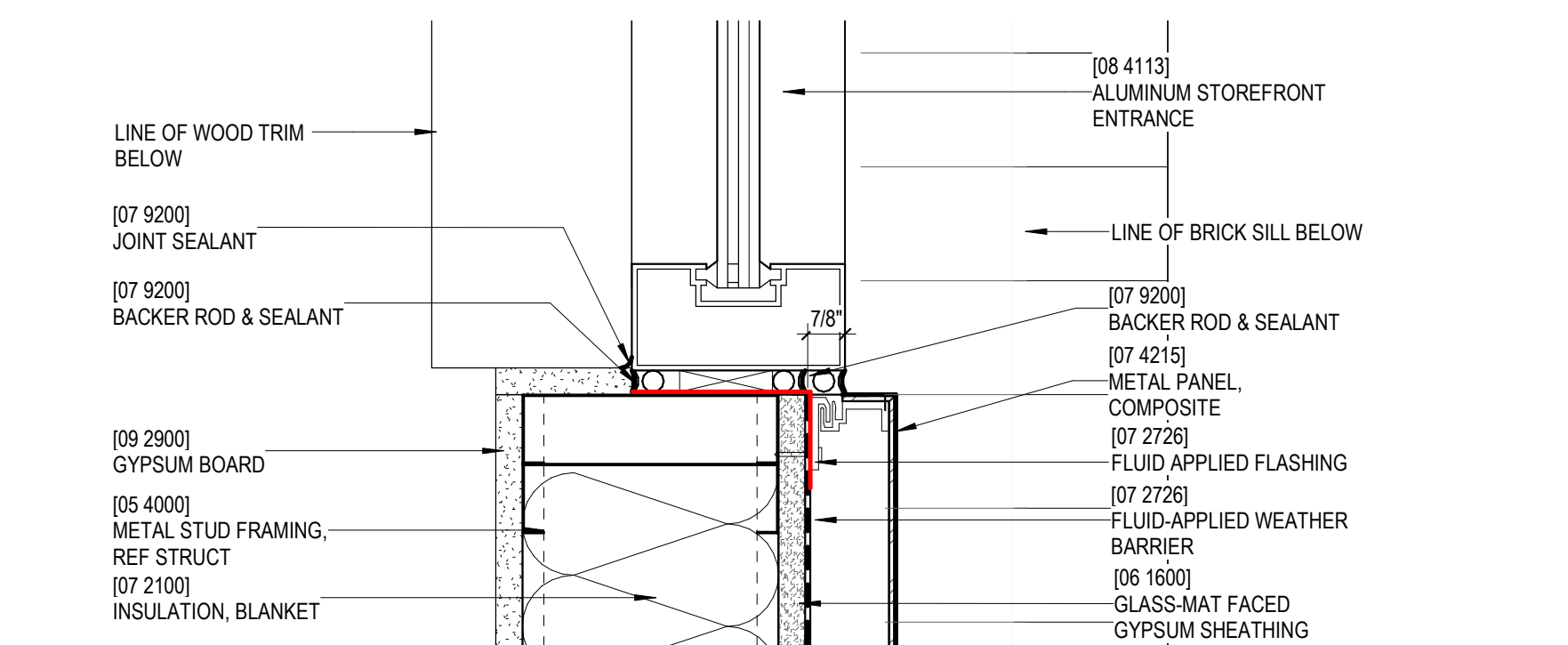
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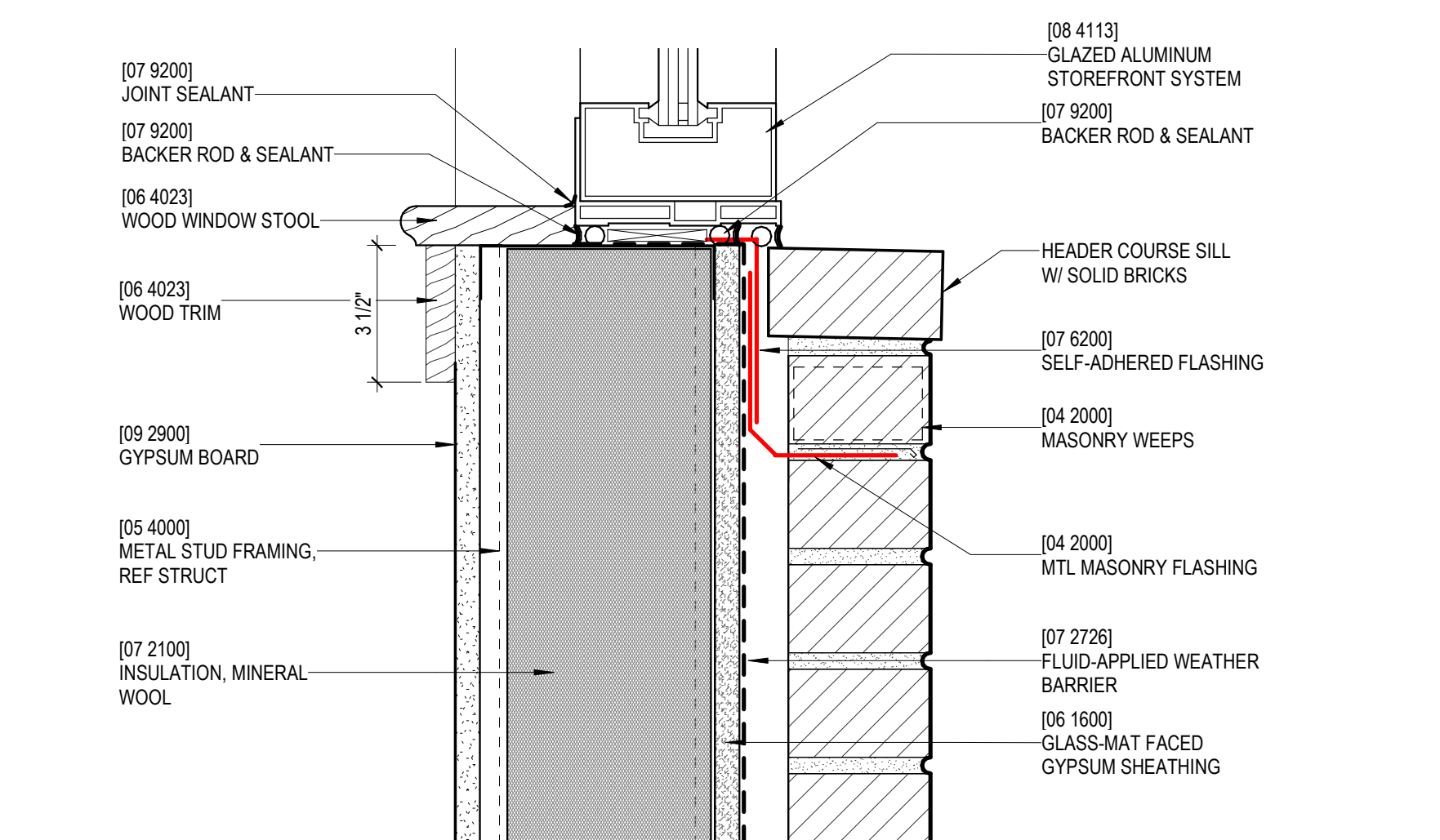
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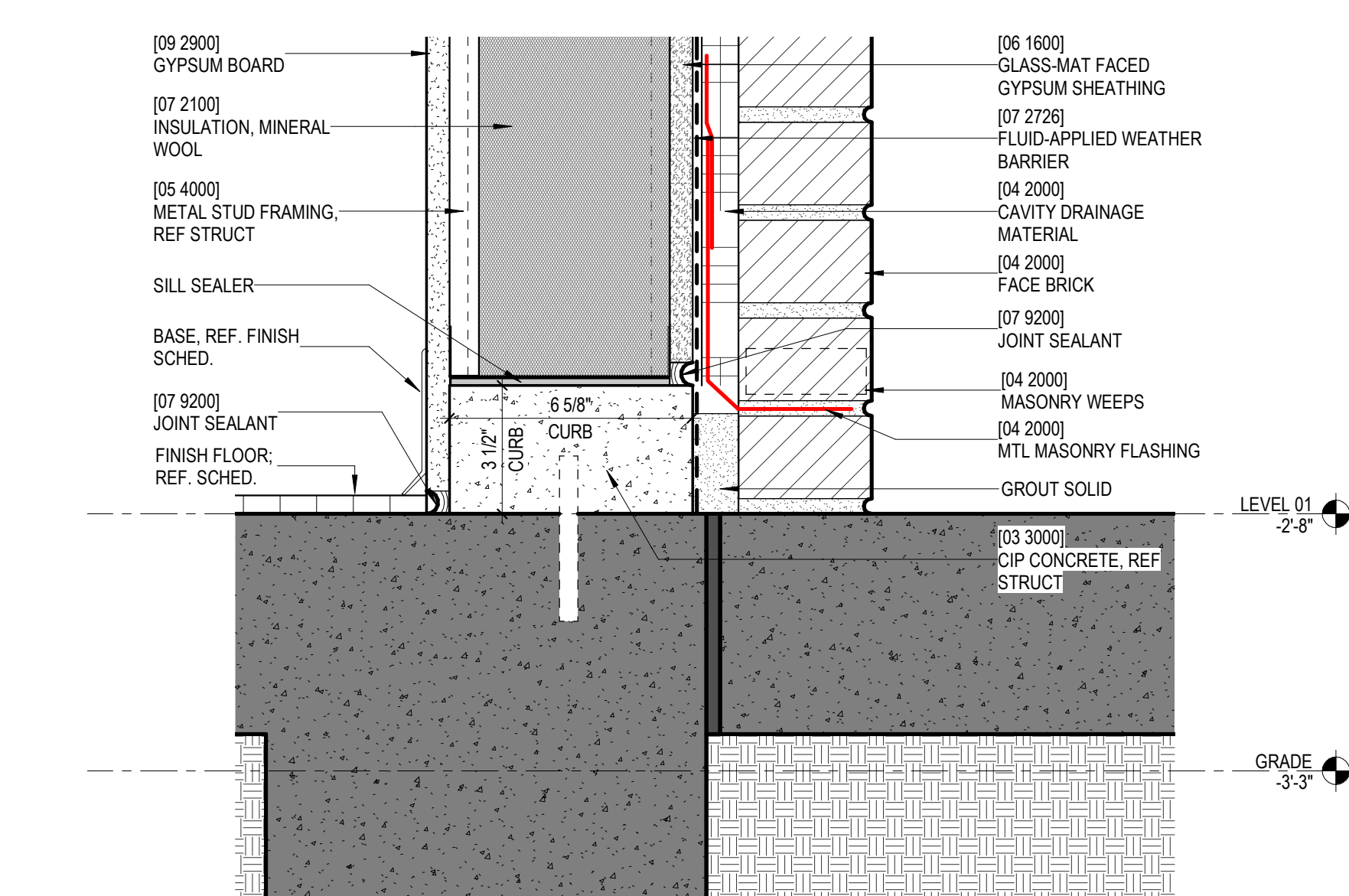
1 EXT. STOREFRONT HEAD @ KNEEWALL
SCALE: 3" = 1'-0"



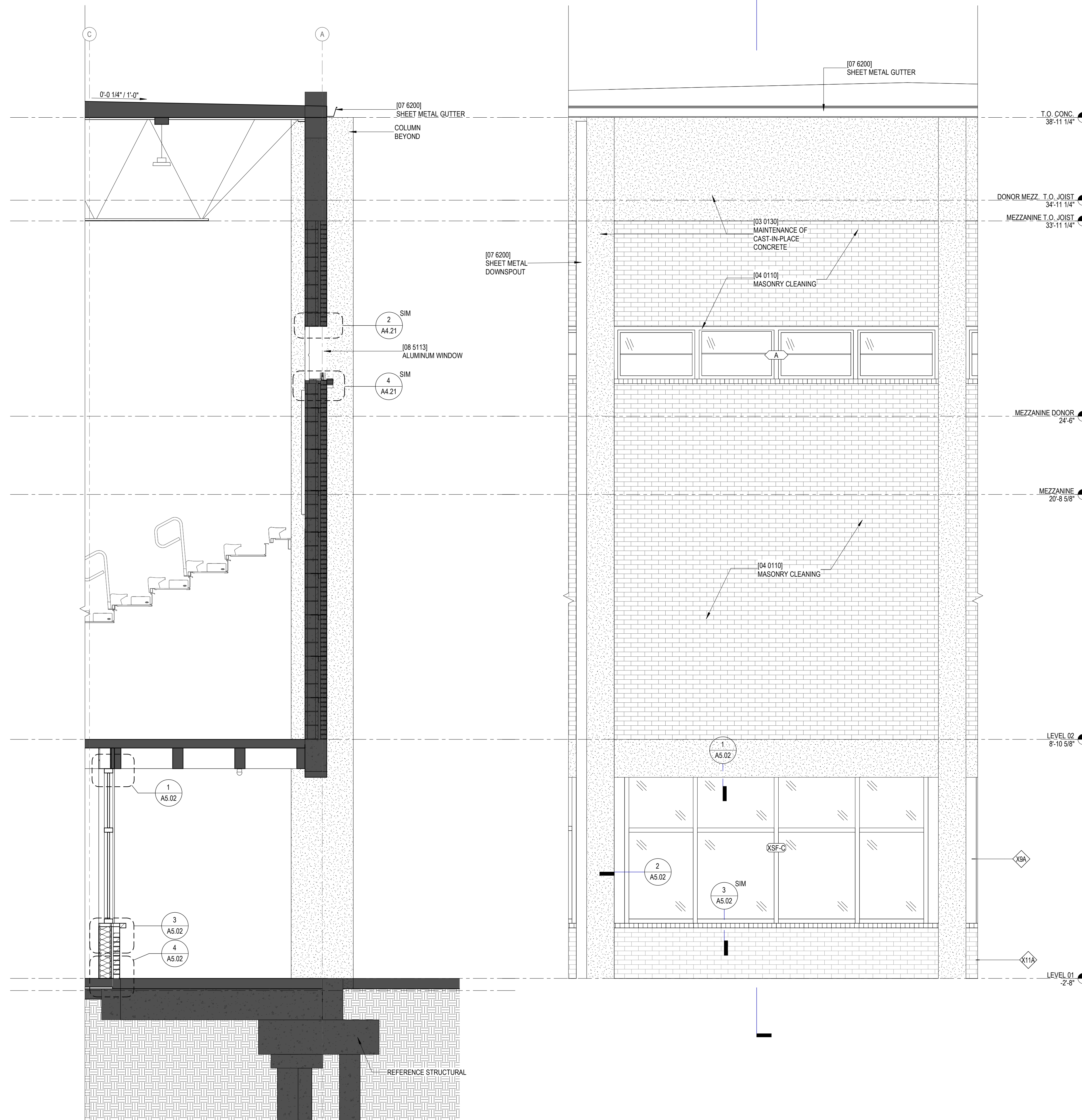
2 EXT. STOREFRONT JAMB @ METAL PANEL
SCALE: 3" = 1'-0"



3 EXT. STOREFRONT SILL @ MASONRY VENEER KNEE WALL
SCALE: 3" = 1'-0"



4 MASONRY VENEER KNEEWALL SECTION @ SLAB
SCALE: 3" = 1'-0"



5 WALL SECTION - FACING WEST @ YARD SIDE
SCALE: 3/8" = 1'-0"

6 ELEVATION - NORTH @ YARD SIDE
SCALE: 3/8" = 1'-0"

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EXTERIOR WALL
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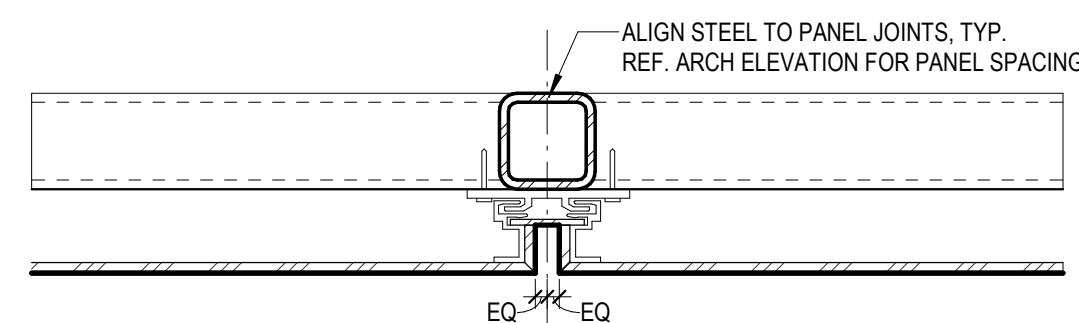
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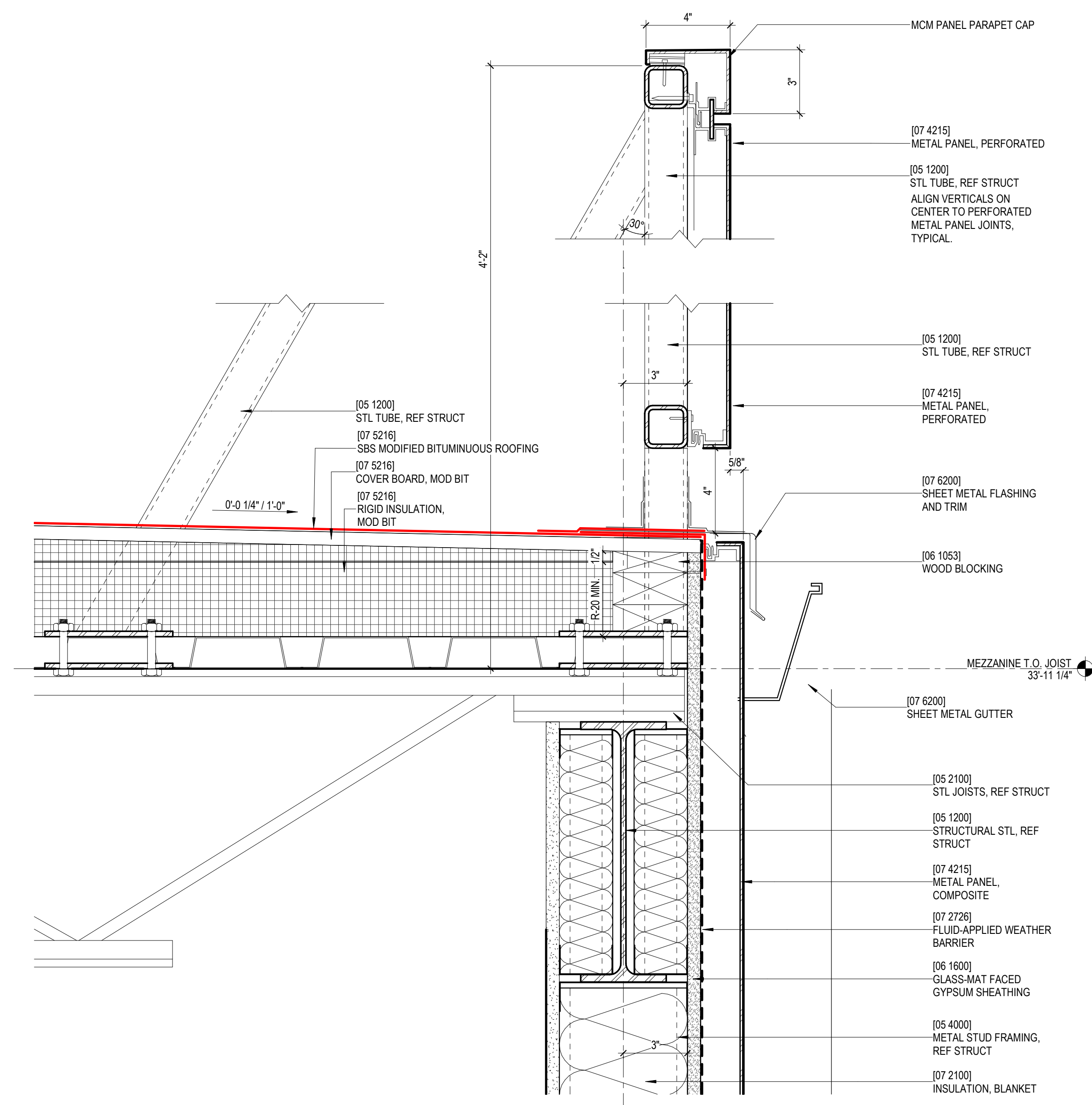
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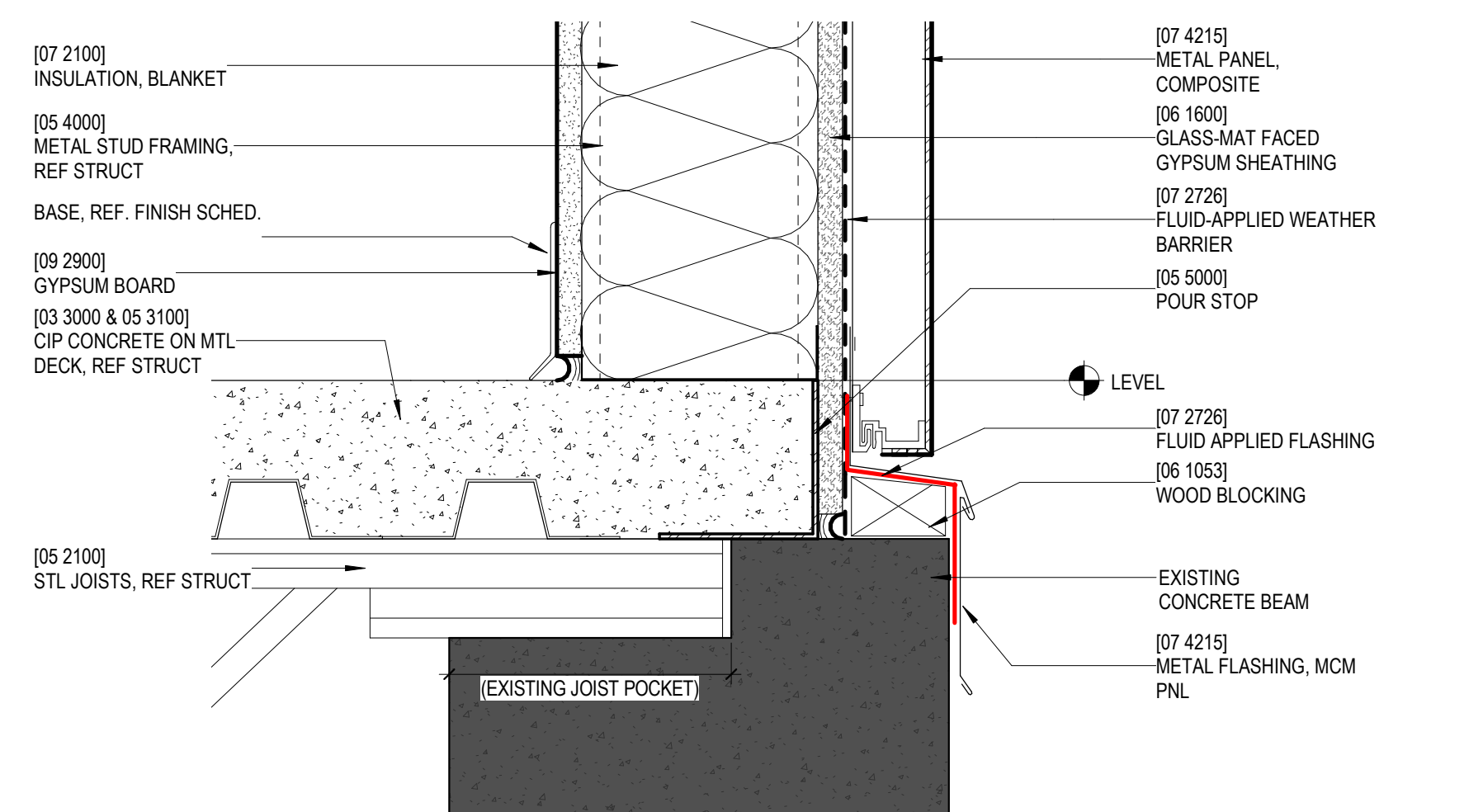
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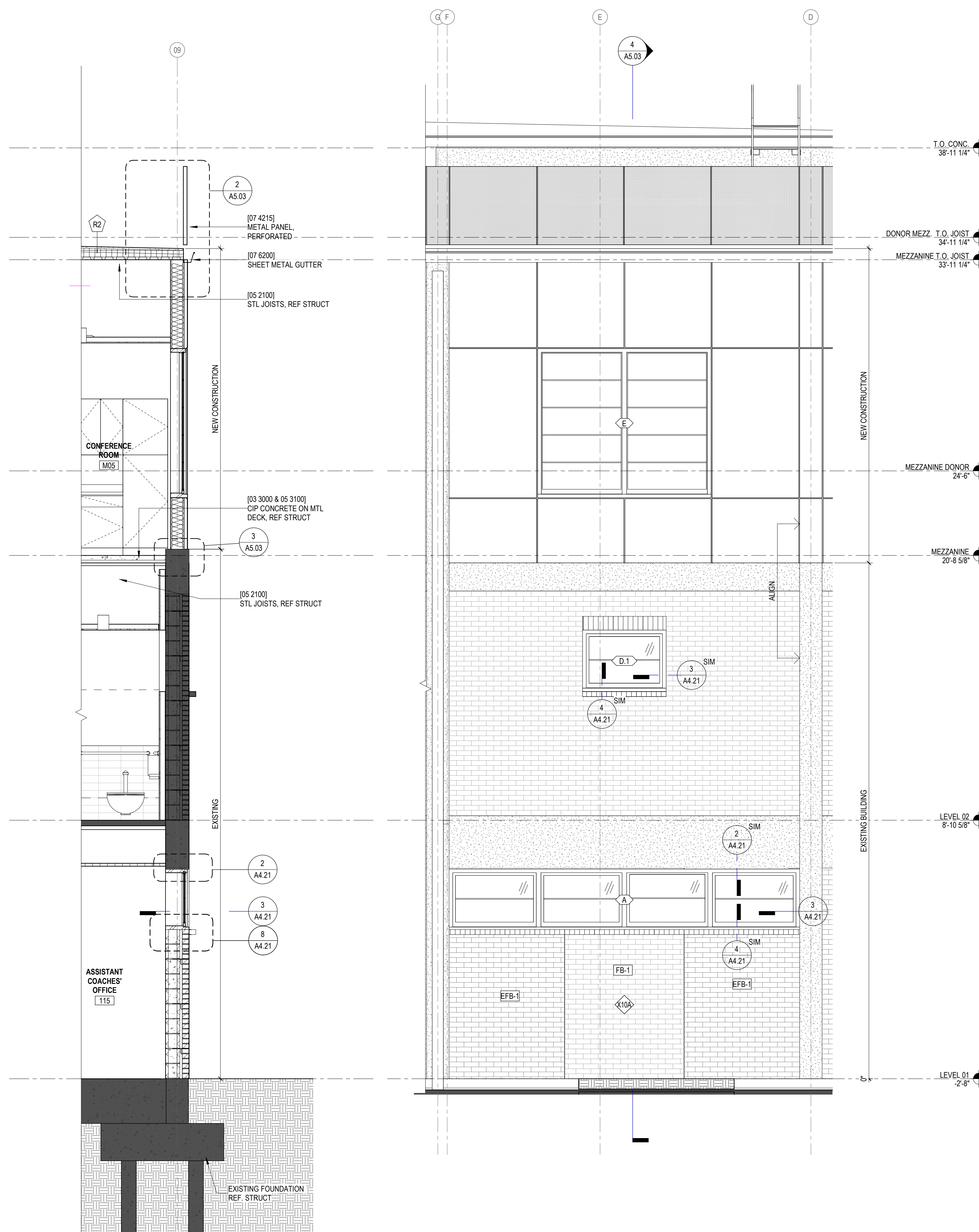
1 PERFORATED MCM PANEL JOINT DETAIL, TYP.
A5.03 SCALE: 3" = 1'-0"



2 MEZZ. ADDITION ROOF EDGE - DTL.
A5.03 SCALE: 3" = 1'-0"



3 MEZZ. ADDITION FLASHING @ EXISTING - DTL.
A5.03 SCALE: 3" = 1'-0"



4 WALL SECTION - NORTH FACING @ GEORGE NICK CONNOR DRIVE
A5.03 SCALE: 3/8" = 1'-0"

5 ELEVATION - EAST @ GEORGE NICK CONNOR DRIVE
A5.03 SCALE: 3/8" = 1'-0"

ST. AUGUSTINE HS
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RENOVATION
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NEW ORLEANS, LA 70119

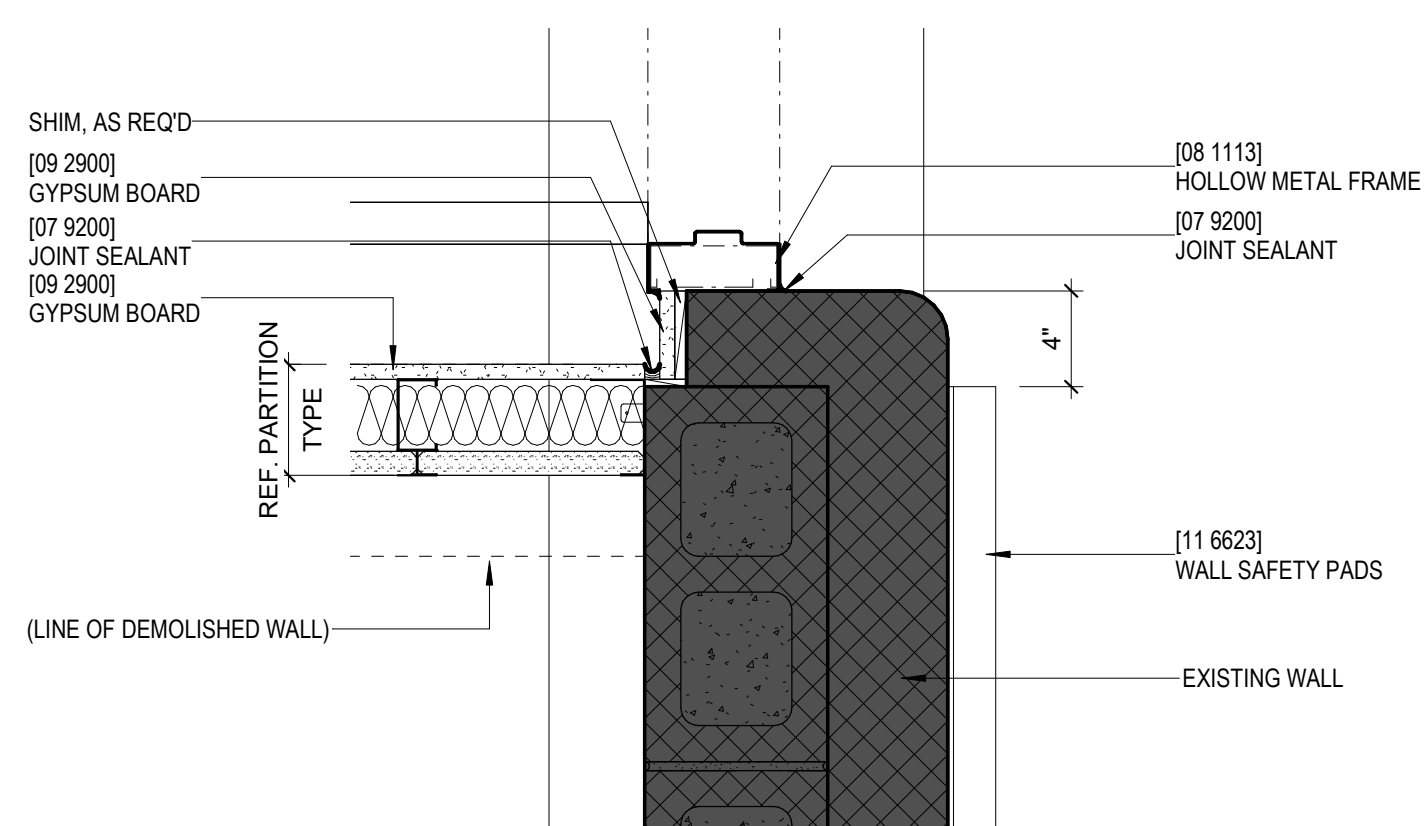
OWNER
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2600 AP Tureaud Avenue
New Orleans, LA 70119
504-949-3113

ARCHITECT
TRAPOLIN-PEER
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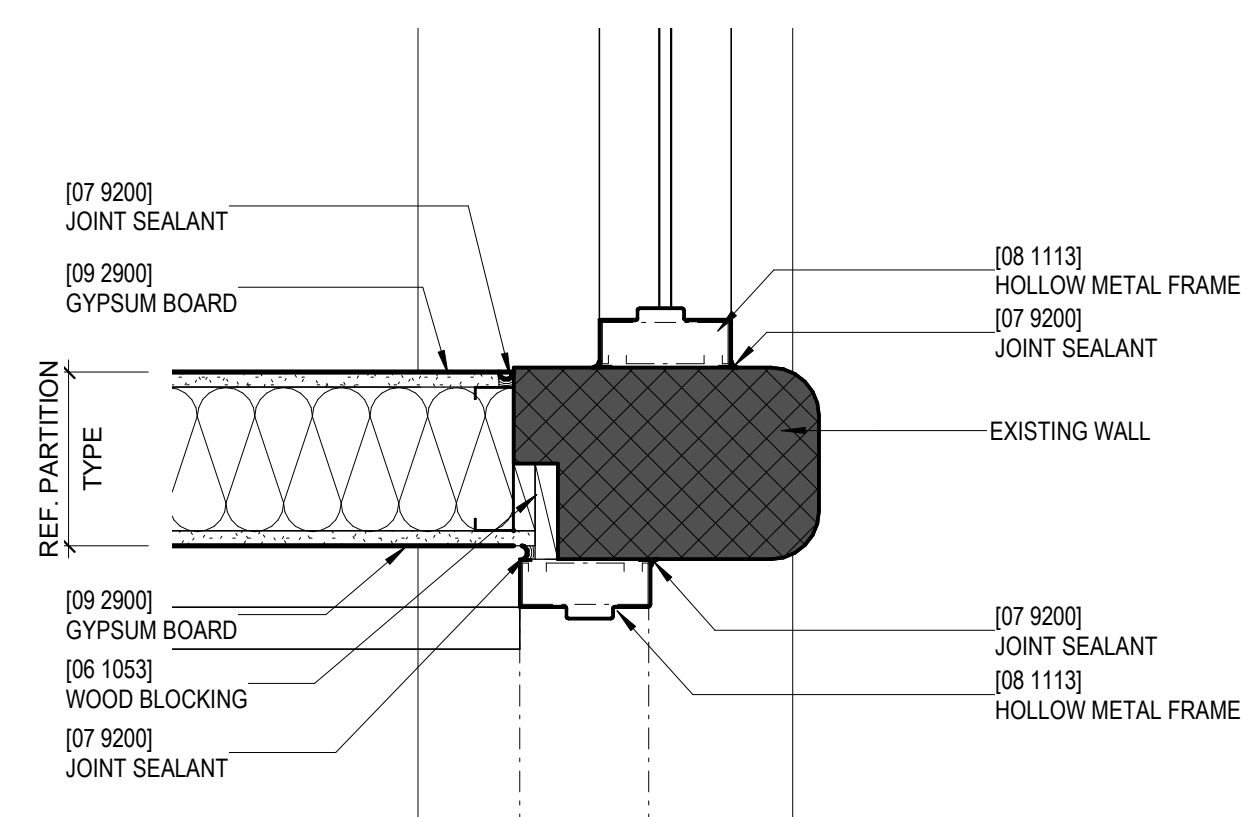
CONTRACTOR
Woodward Design+Build
1000 South Normand C. Francis Parkway
New Orleans, LA 70125
(504) 822-6443



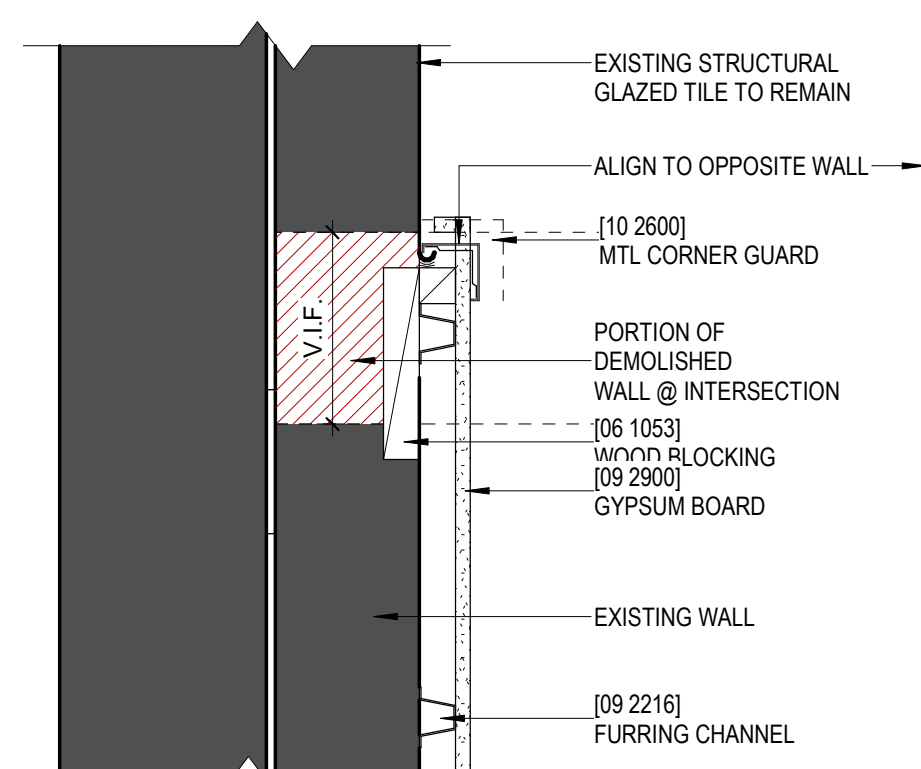
REVISION #	DESCRIPTION	DATE



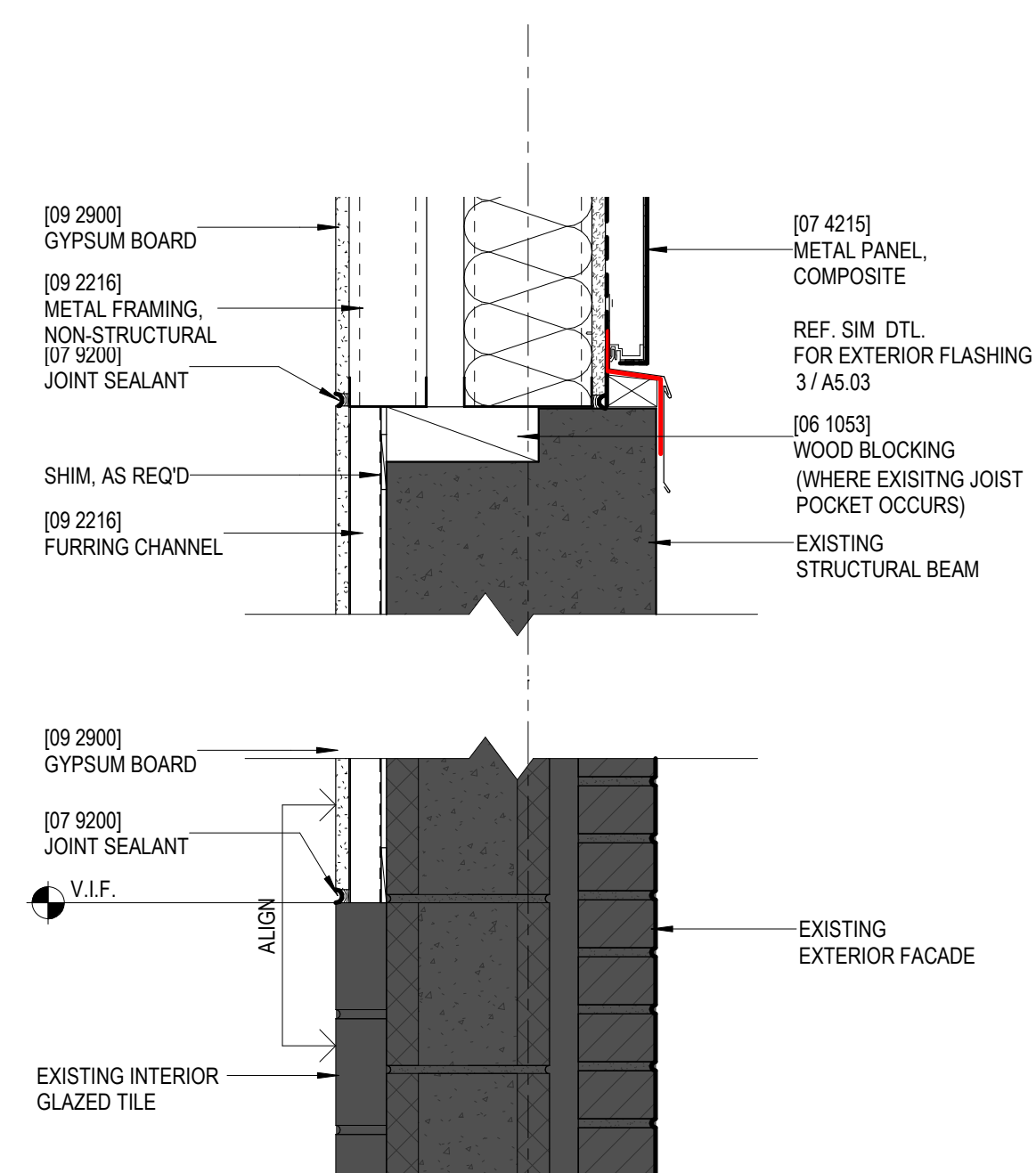
1 PLAN DTL @ STAIR 2 GYM DOOR NEW & EXISTING WALL INTERSECTION
A5.21 SCALE: 1 1/2" = 1'-0"



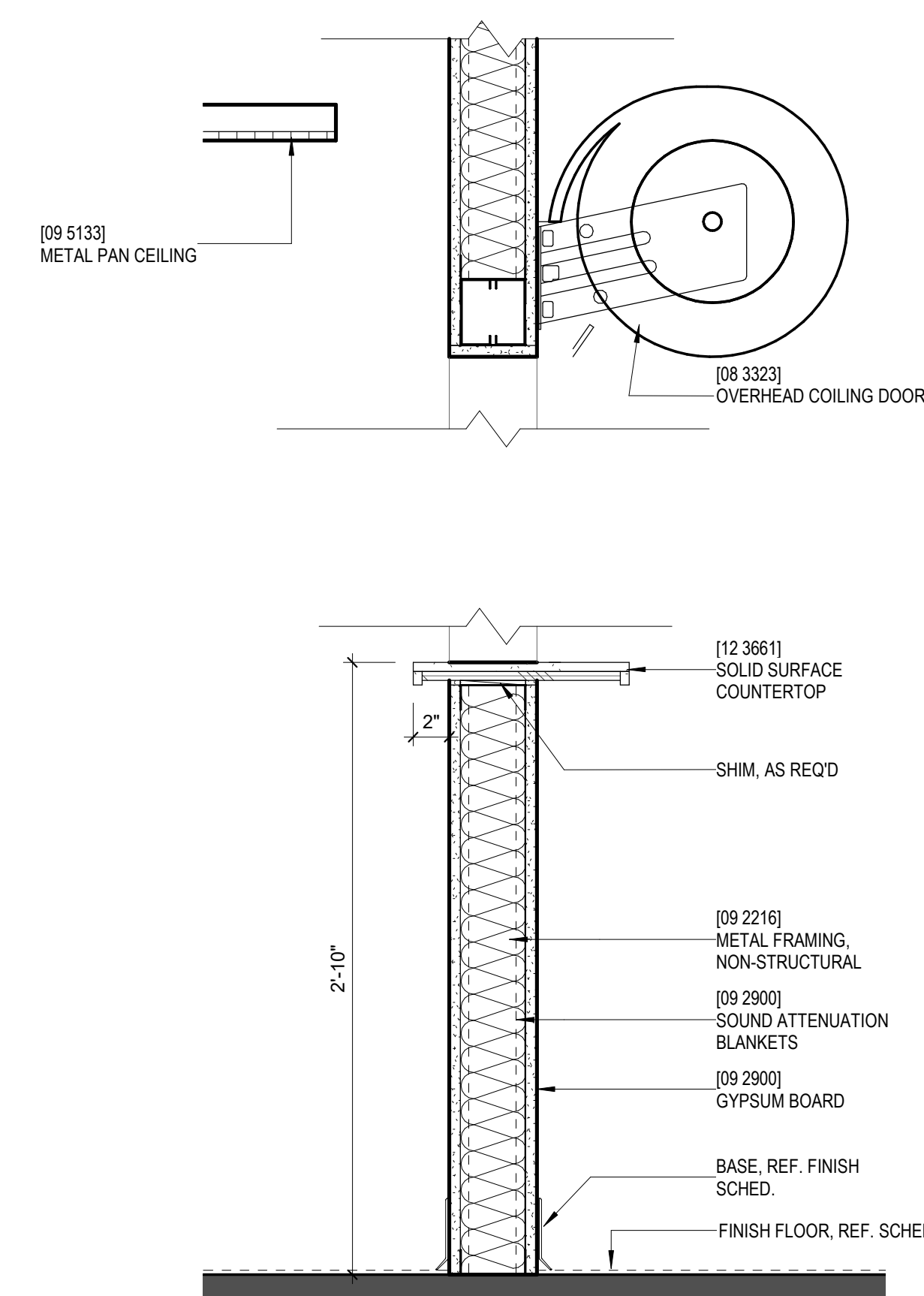
2 PLAN DTL @ STAIR 1 GYM DOOR NEW & EXISTING WALL INTERSECTION
A5.21 SCALE: 1 1/2" = 1'-0"



3 PLAN DTL @ DEMOLISHED WALL INTERSECTION FURRING
A5.21 SCALE: 1 1/2" = 1'-0"



4 DTL - INTERIOR FINISH ALIGNMENT @ EXTERIOR WALL ADDITIONS
A5.21 SCALE: 1 1/2" = 1'-0"



5 SECTION DETAIL - STORAGE ROOM COILING DOOR COUNTER
A5.21 SCALE: 1 1/2" = 1'-0"

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MISC. DETAILS

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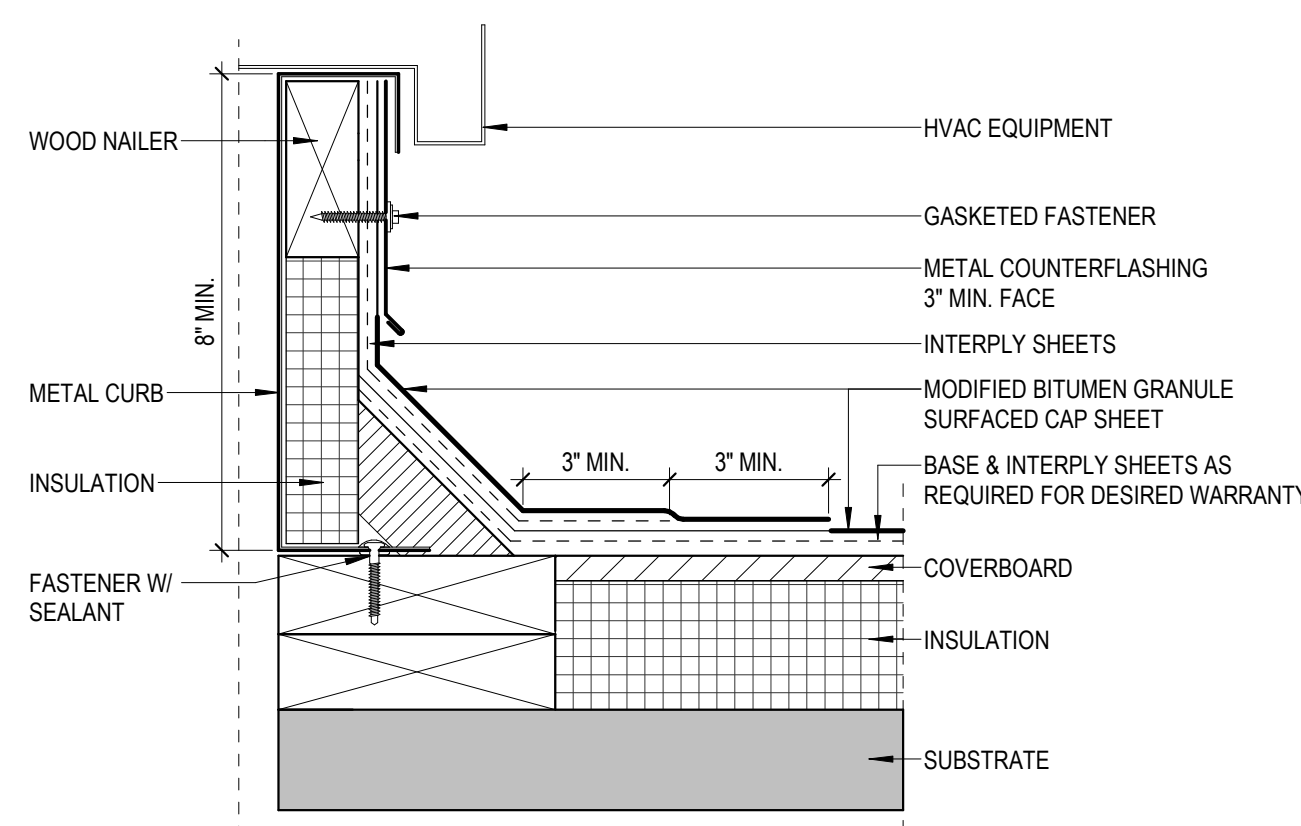
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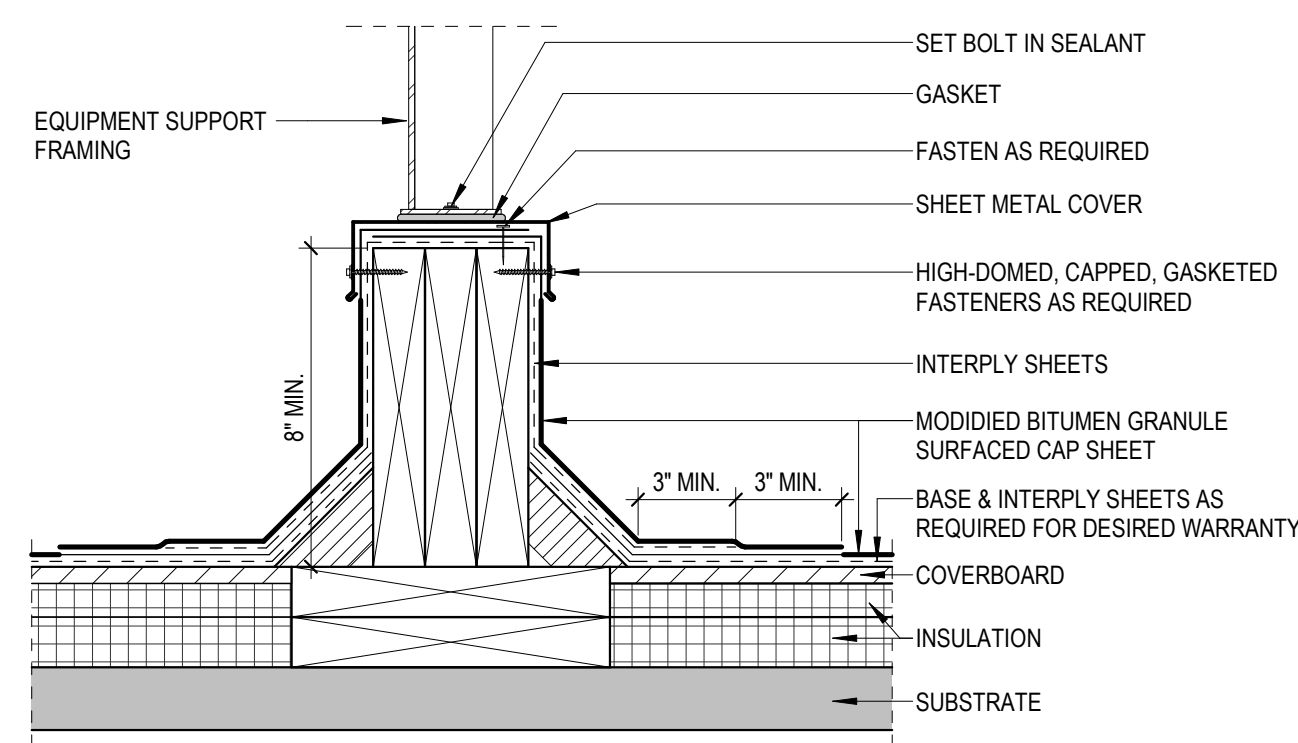
CONTRACTOR
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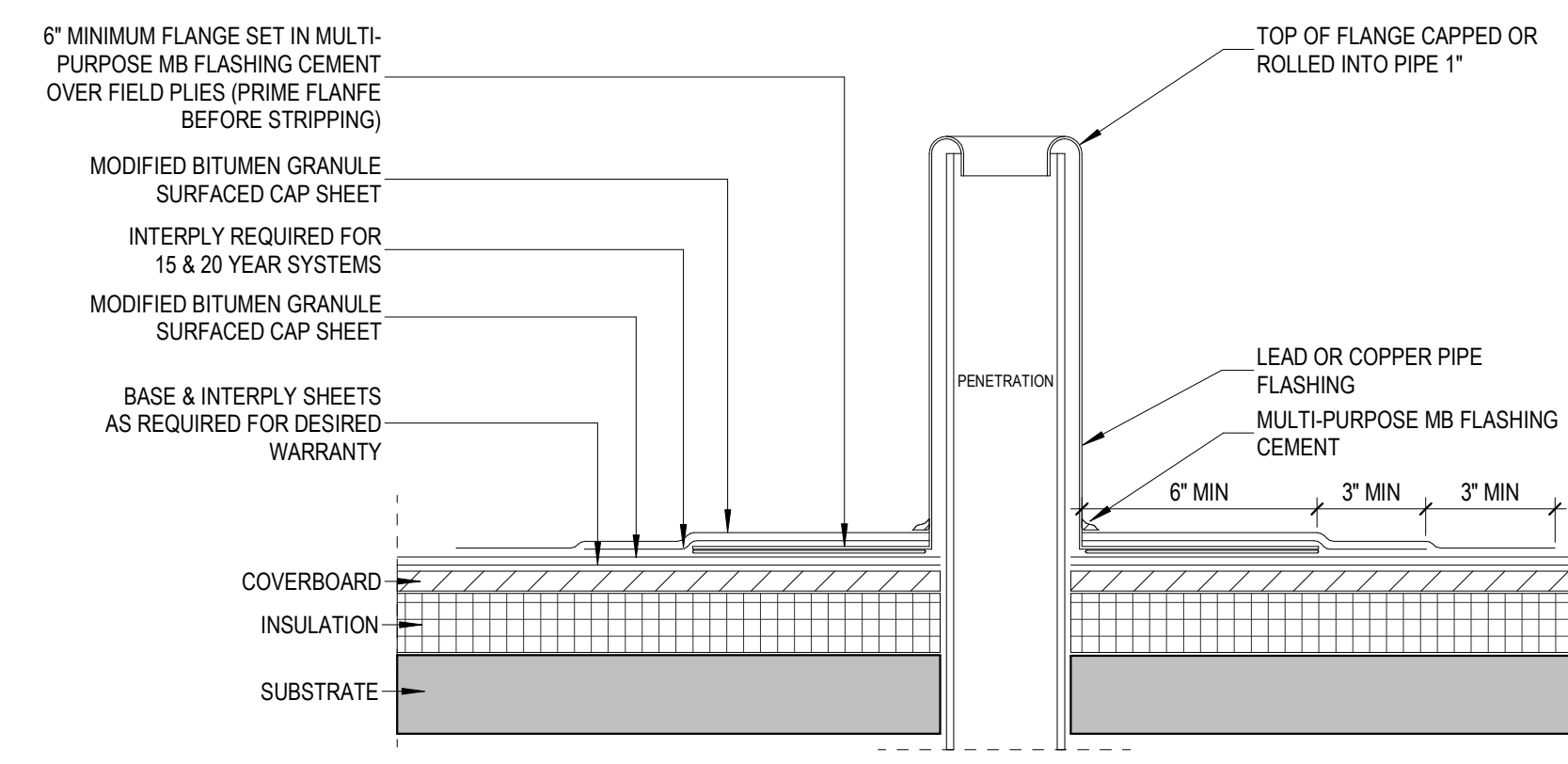
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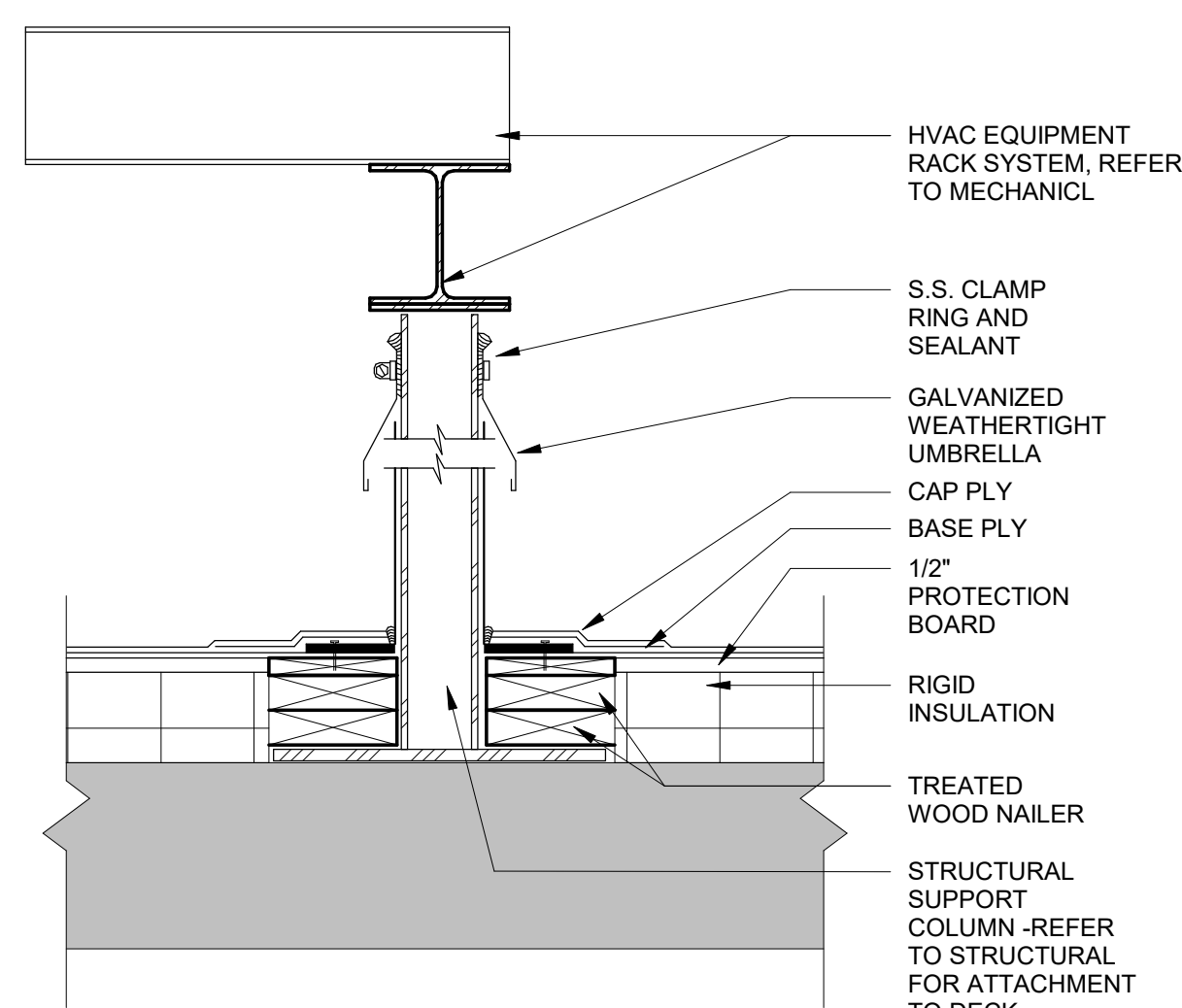
1 ROOF DTL. - PREFABRICATED MTL. CURB
A5.25 SCALE: 3" = 1'-0"



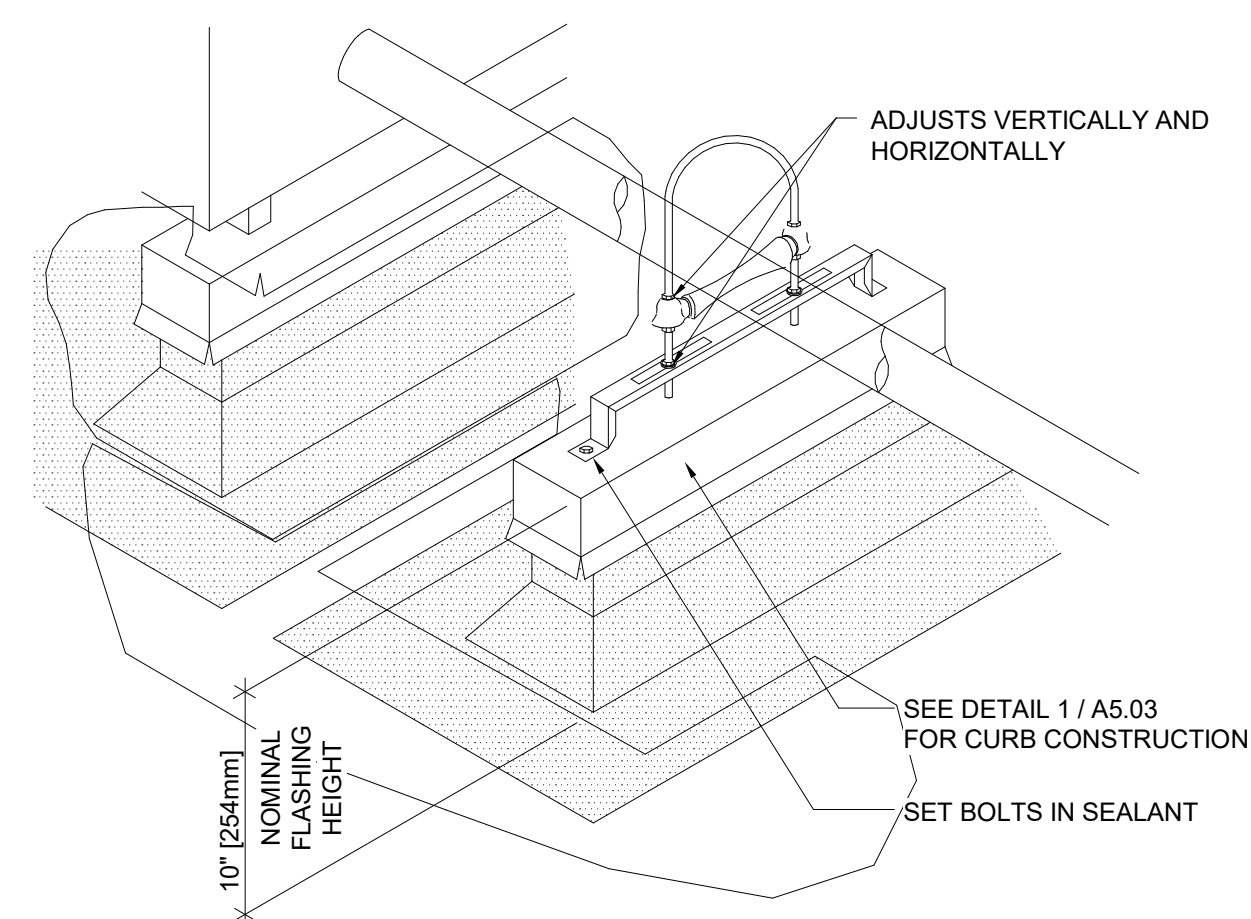
2 ROOF DTL. EQUIPMENT SUPPORT CURB
A5.25 SCALE: 3" = 1'-0"



3 ROOF DTL. - PLUMBING VENT
A5.25 NTS

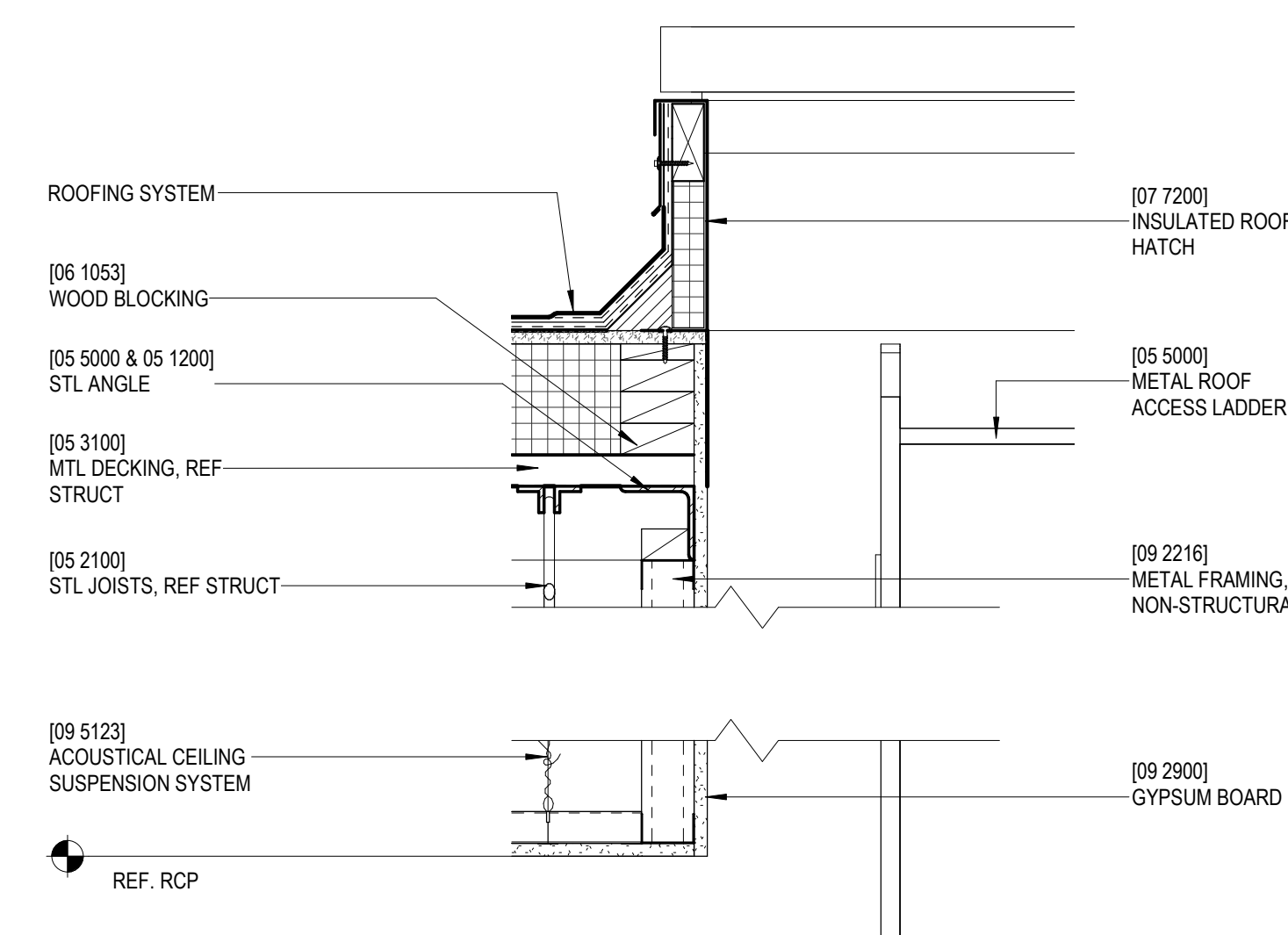


4 ROOF DTL. - HVAC PLATFORM
A5.25 SCALE: 1 1/2" = 1'-0"

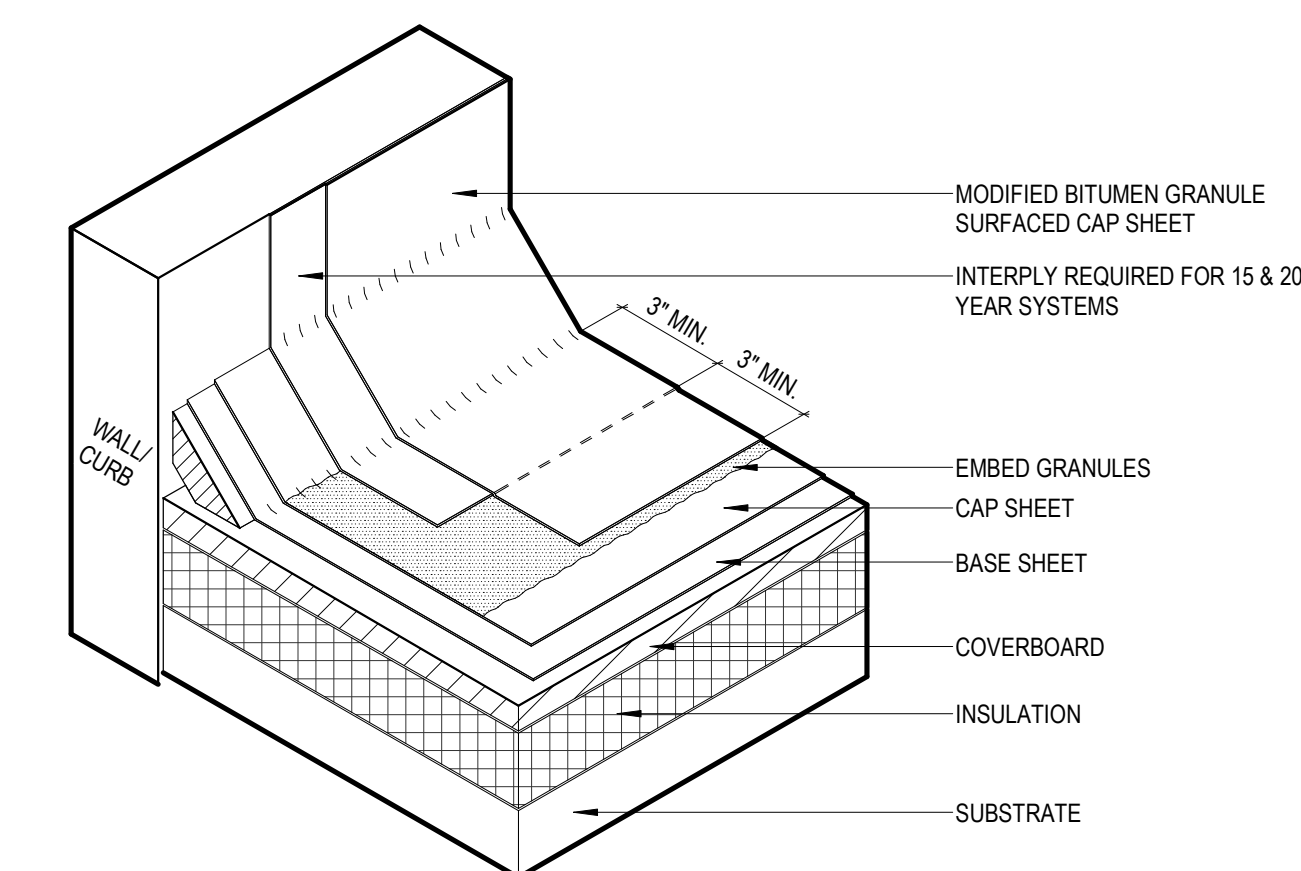


NOTES:
1. NRCA SUGGESTS PIPES AND CONDUITS NOT BE PLACED ON ROOFS. HOWEVER, WHERE THEY ARE NECESSARY, A PIPE ROLLER SUPPORT IS RECOMMENDED.
2. THIS DETAIL IS DESIGNED TO ELIMINATE ROOF DAMAGE DUE TO EXPANSION AND CONTRACTION OF PIPES.

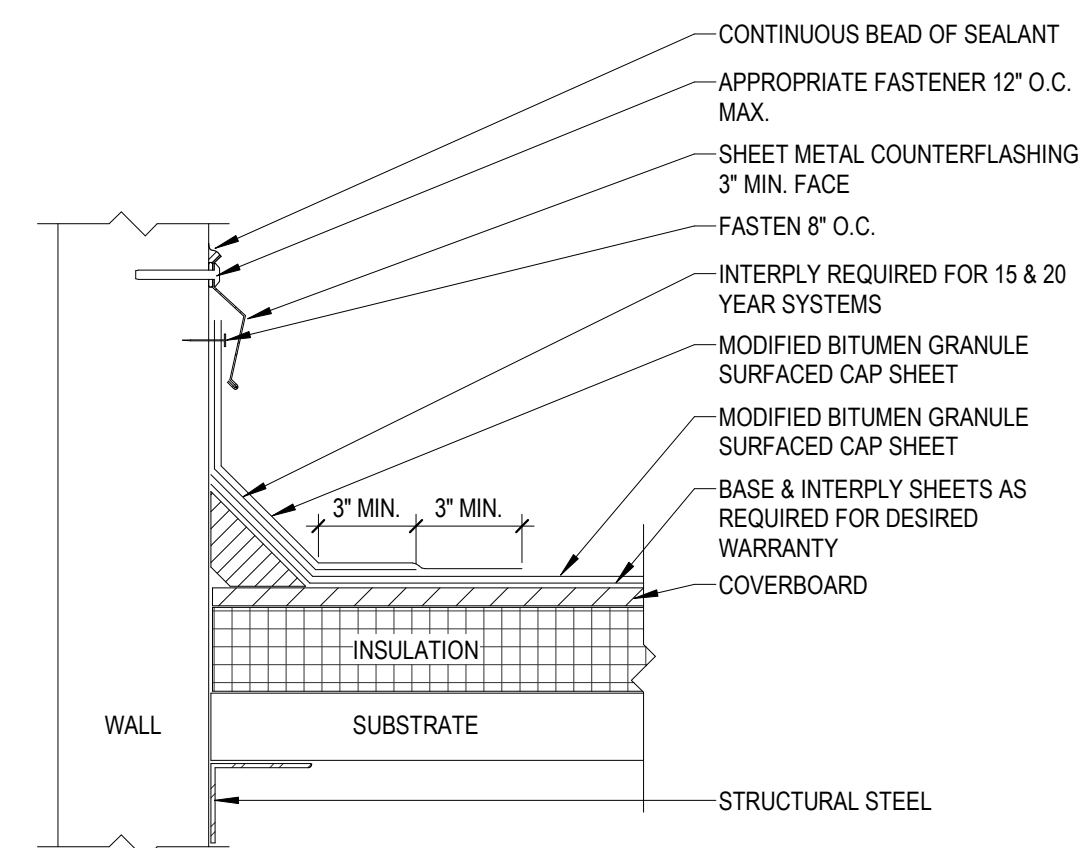
5 ROOF DTL. - PIPE ROLLER SUPPORT
A5.25 NTS



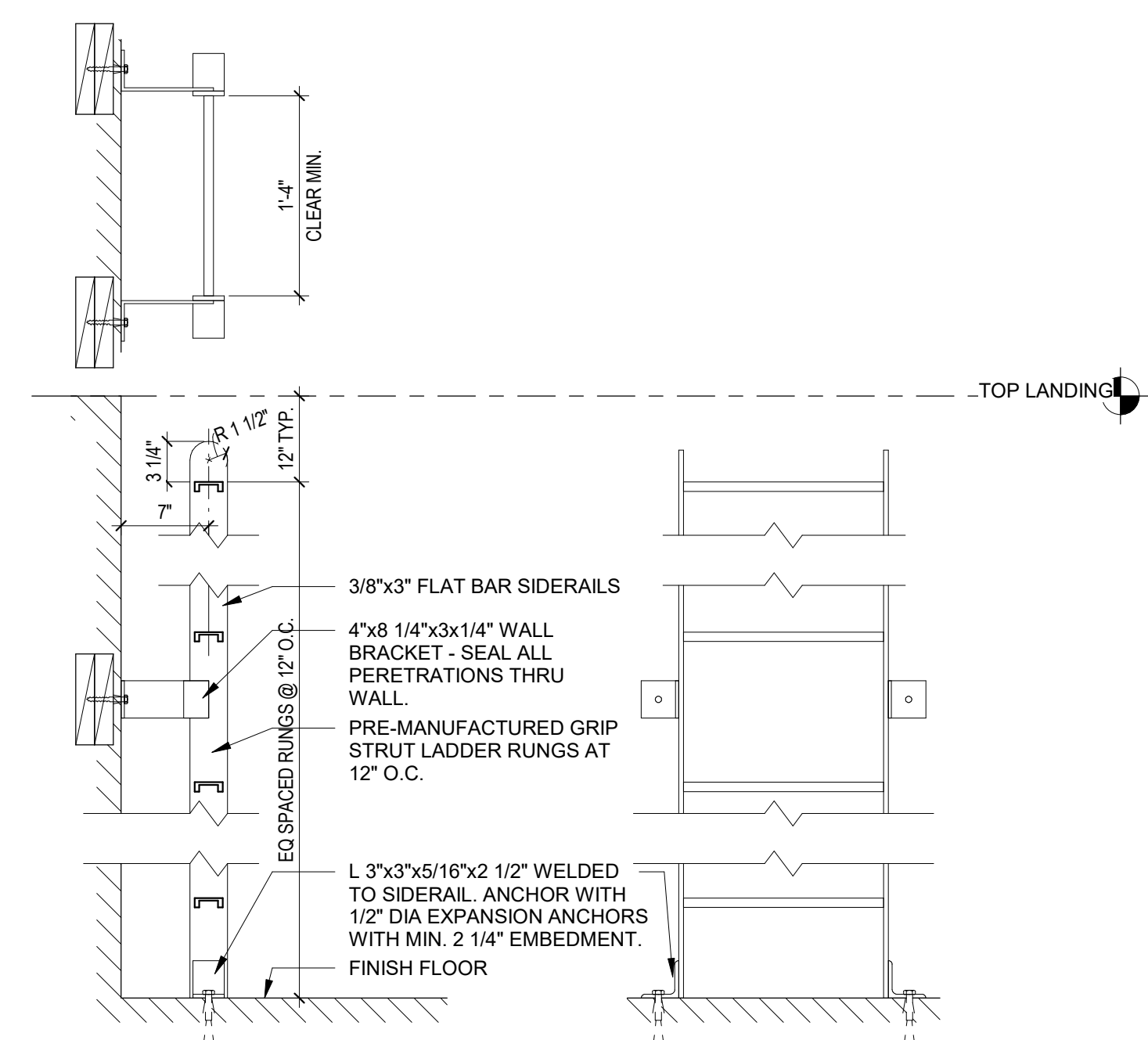
6 TYP. INSULATED ROOF HATCH DETAIL
A5.25 SCALE: 1 1/2" = 1'-0"



7 TYP SBS ROOF DTL - BASE TIE-IN
A5.25 SCALE: 3" = 1'-0"



8 TYP SBS ROOF DTL - SURFACE MOUNTED COUNTER-FLASHING FOR CONCRETE WALLS
A5.25 SCALE: 3" = 1'-0"



9 TYPICAL ROOF ACCESS LADDER DETAIL
A5.25 SCALE: 1" = 1'-0"

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TYP. ROOF
DETAILS

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2600 A.P. TUREAUD AVE
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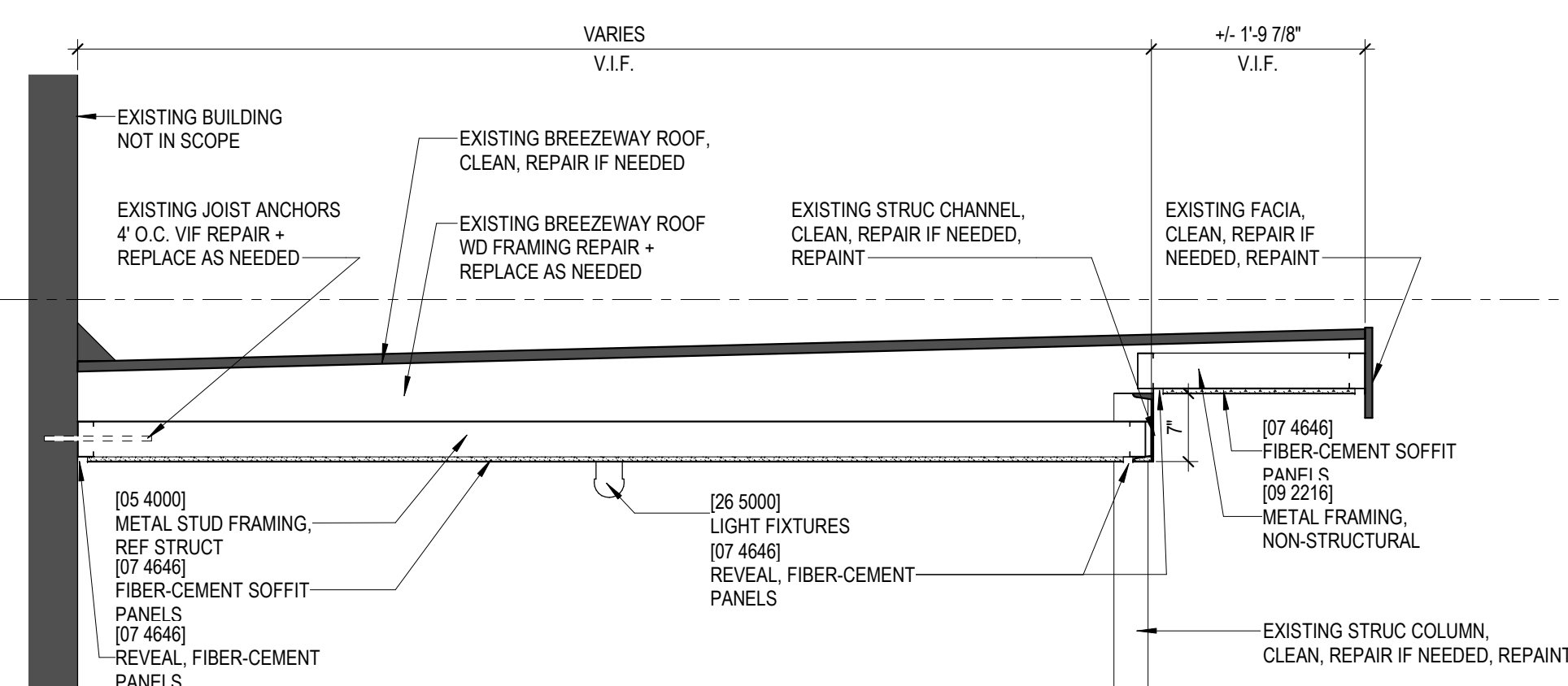
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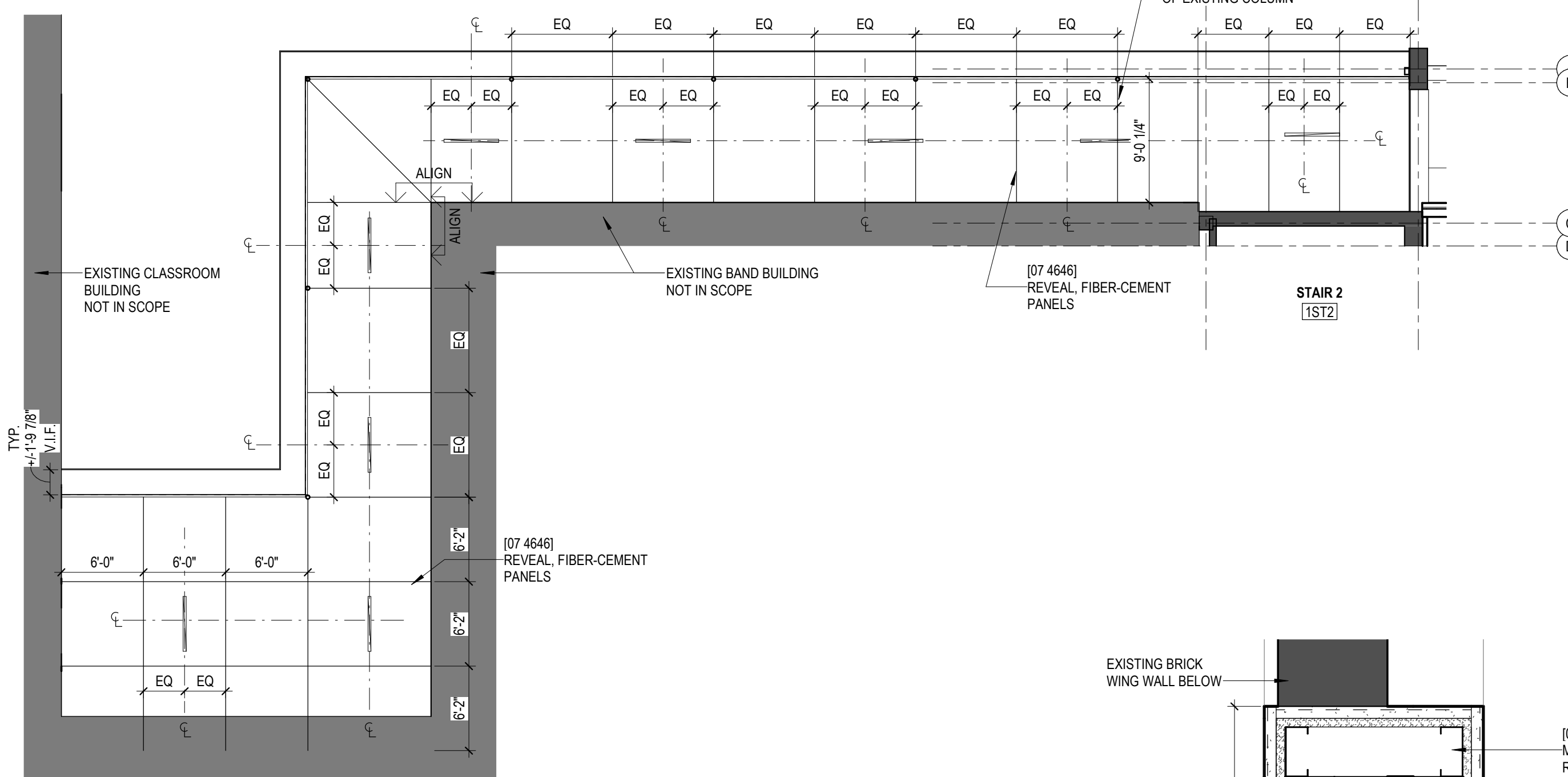
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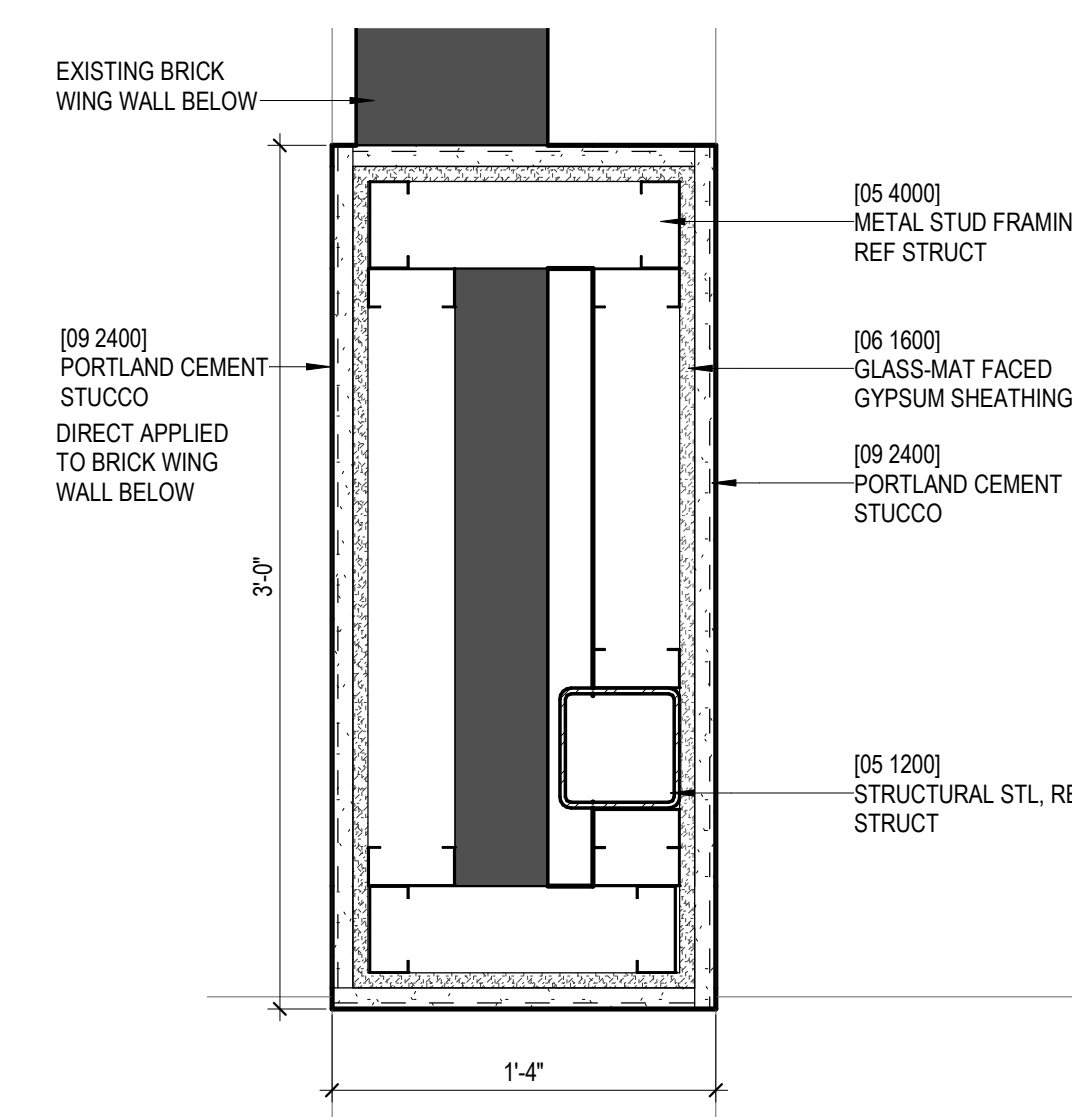
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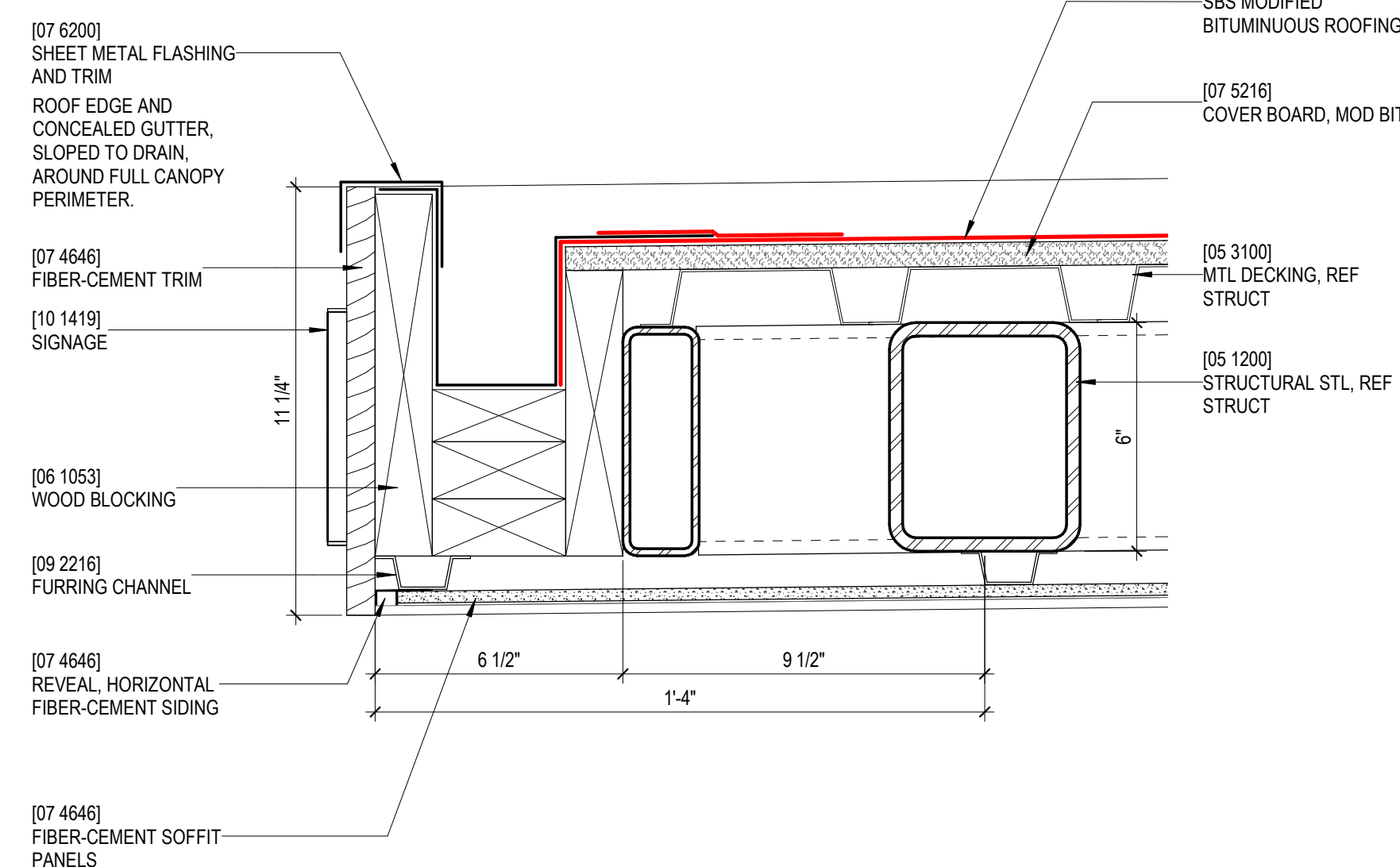
1 SECTION - REPLACEMENT BREEZEWAY
A5.30 SCALE: 3/4" = 1'-0"



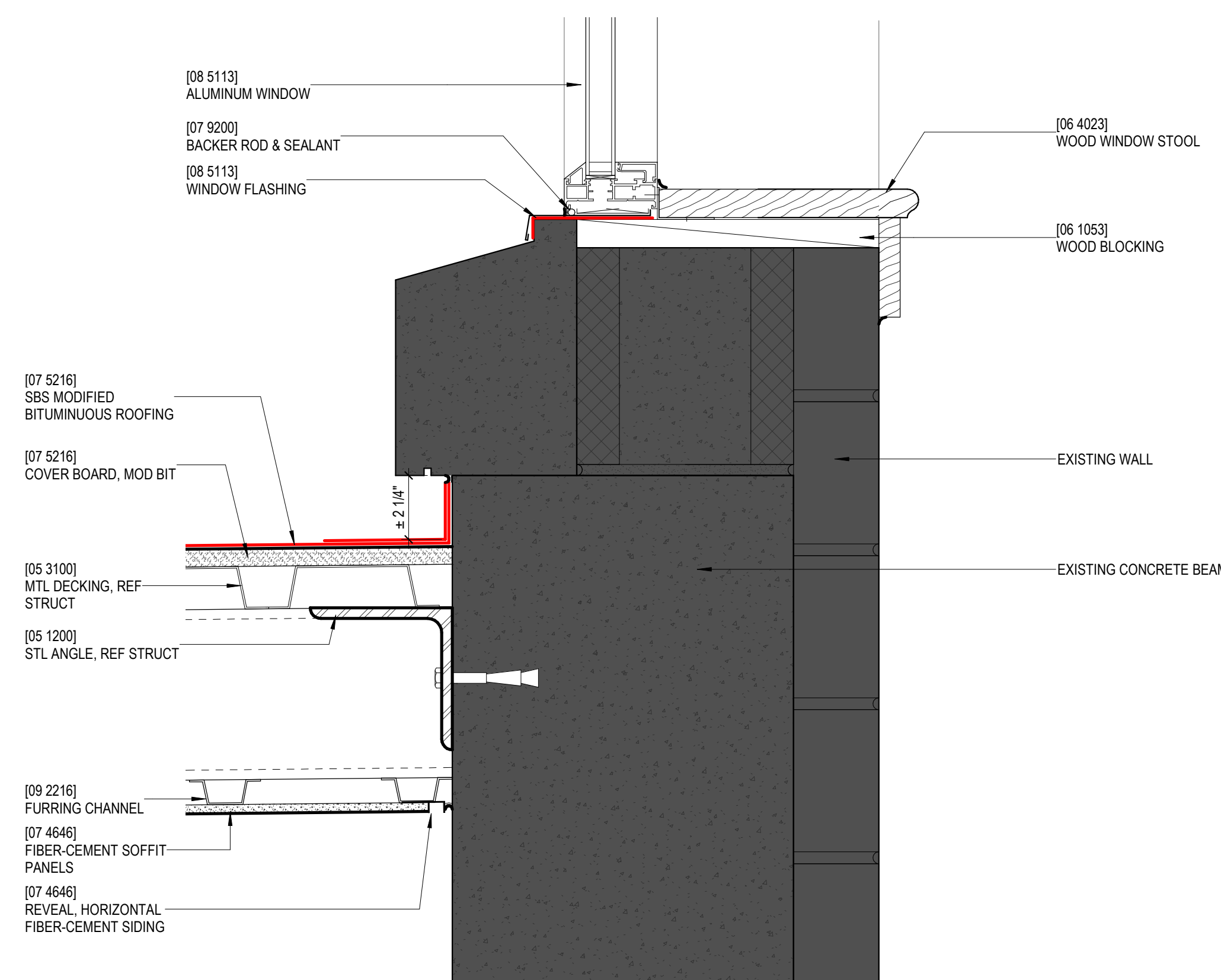
2 LEVEL 01 REFLECTED CEILING PLAN - REPLACEMENT BREEZEWAY
A5.30 SCALE: 1/8" = 1'-0"



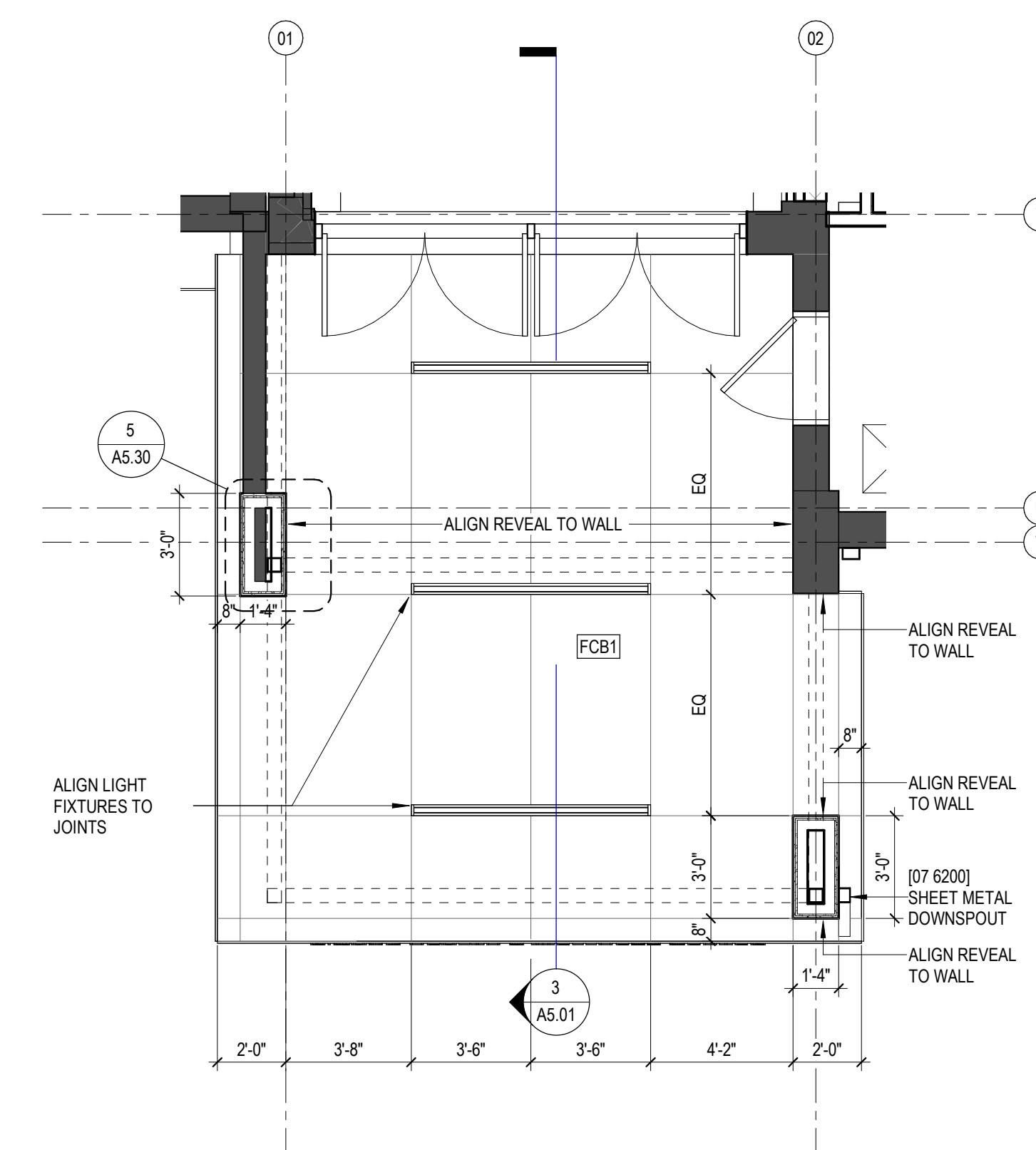
5 ENLARGED STUCCO WRAPPED COLUMN DETAIL @ ENTRY CANOPY
A5.30 SCALE: 1 1/2" = 1'-0"



3 ENTRY CANOPY EDGE DETAIL - CONCEALED GUTTER
A5.30 SCALE: 3" = 1'-0"



4 ENTRY CANOPY DETAIL @ EXISTING BLDG
A5.30 SCALE: 3" = 1'-0"



6 ENLARGED RCP - ENTRY CANOPY SOFFIT
A5.30 SCALE: 1/4" = 1'-0"

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DETAILS - EXTERIOR CANOPIES

A5.30

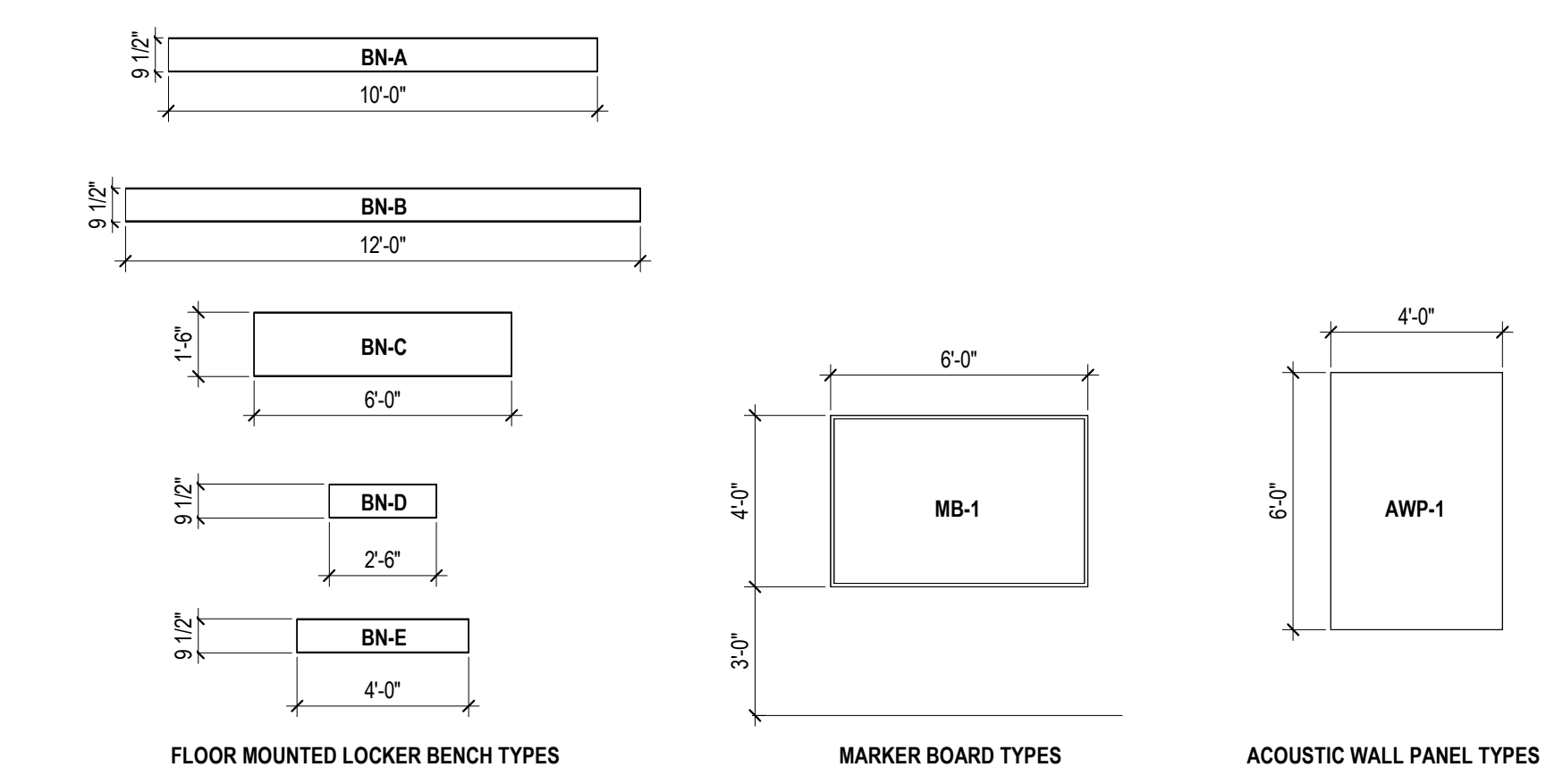


TAG	NAME	MFG	MODEL	DIM	FINISHES	DESCRIPTION
ACOUSTIC PANELS & PRODUCTS						
AWP-1	ACOUSTICAL WALL PANEL	ACCUTRACK SYSTEM	ACCUSNAP 15,000S	SEE ELEVATIONS	SQUARE EDGE	STRETCHED FABRIC PANEL SYSTEM W/ CUSTOM PRINTED FABRIC
CARPET						
CPT-2	WALK-OFF MAT	SHAW CONTRACT	WELCOME II 60745 ENTRYWAY BROADLOOM	SEE PLANS	CHARCOAL	W/ SCHLUTER RENO-U TRANSITION AT PERIMETER
CPT-1	CARPET TILE	SHAW CONTRACT	COLOR FORM 5T112	9 X 36		
CEILING						
ACT-1	ACT - TYPICAL	ARMSTRONG CEILINGS	SCHOOL ZONE FINE FISSURED AIRSURE	24 x 24	WHITE	
ACT-2	ACT - KITCHEN	ARMSTRONG CEILINGS	OPTIMA HEALTH ZONE	24 x 24	White	
ACT-3	ACT - HIGH NRC	ARMSTRONG CEILINGS	CALLA High NRC	24 x 24	White	
EXPD	EXPOSED CEILING					SEE ASSEMBLY DETAILS
GYP	GYPSUM BOARD CEILING					
MCT-1	METAL PANEL CEILING	ARMSTRONG CEILINGS	METALWORKS MESH - EXPANDED METAL	24" X 72"	TRELLIS - TECH BLACK	
PAINT						
PT-1	PAINT COLOR 1				WHITE	
PT-2	PAINT COLOR 2					
PT-3	PAINT COLOR 3				BLACK	
PT-4	PAINT COLOR 4					
PT-5	PAINT COLOR 5					
TILE						
CFT-1	FLOOR TILE	DALTILE	SYNCHRONIC	1" X 6"	GREY STRAIGHT JOINT	
CTB-1	TILE BASE - STUDENTS	DALTILE	COLOR WHEEL CLASSIC	4 X 6, BULLNOSE BASE	WOOD VIOLET - 1467	
CTB-2	TILE BASE - PUBLIC	DALTILE	COLOR WHEEL LINEAR	4 X 12, BULLNOSE BASE	BLACK - K111	
CWT-1	WALL TILE - STUDENTS	DALTILE	COLOR WHEEL CLASSIC	3 X 6	ARCTIC WHITE - 0190	
CWT-2	WALL TILE - STUDENTS	DALTILE	COLOR WHEEL CLASSIC	3 X 6	SUNFLOWER - DH50	
CWT-3	WALL TILE - STUDENTS	DALTILE	COLOR WHEEL CLASSIC	3 X 6	WOOD VIOLET - 1467	
CWT-4	WALL TILE - PUBLIC	DALTILE	COLOR WHEEL LINEAR	4 X 12	ARTIC WHITE - 0190	
CWT-5	WALL TILE - PUBLIC	DALTILE	COLOR WHEEL LINEAR	4 X 12	MUSTARD - 1012	
CWT-6	WALL TILE - PUBLIC	DALTILE	COLOR WHEEL LINEAR	4 X 12	PLUM CRAZY - 1178	
WALLS						
RUB-1	RUBBER WALL BASE	ROPPE	700 SERIES WALL BASE			4" HIGH
CMU-EC	CMU - EXISTING					
CMU-GZ	EXISTING GLAZED BLOCK					
FRP-1	FRP - TYPICAL	MARLITE	SMOOTH FRP		WHITE	
FRP-2	FRP - CONCESSIONS	MARLITE	SYMMETRIX RECTANGULAR TILE PANELS		WHITE W/ GREY GROUT SSA917-R63	
SS	ELEVATOR WALL PANELS					SEE SPECIFICATIONS
FLOORING						
EPX-1	EPOXY - FLAKE	KEY RESIN	KEY CHIP / FLAKE #100			
EPX-2	EPOXY - TERRAZZO	KEY RESIN	STANDARD TERRAZZO			
RAF-1	RUBBER ATHL FLOOR	SEE SPECIFICATIONS	SEE SPECIFICATIONS		SEE SPECIFICATIONS	
SC-1	SEALED CONCRETE	SEE SPECIFICATIONS	SEE SPECIFICATIONS			
TRZ-EC	TERRAZZO - EXISTING					SEE SPECS FOR REPAIR NOTES
TURF	ARTIFICIAL TURF	SEE SPECIFICATIONS	SEE SPECIFICATIONS			
WAF-1	WOOD ATHL FLOORING	SEE SPECIFICATIONS	SEE SPECIFICATIONS			

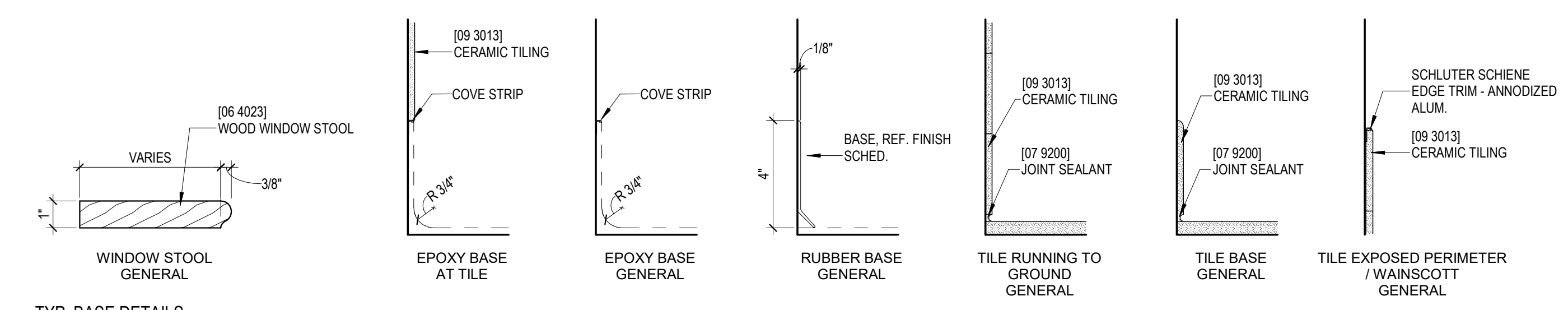
TPA INTERIOR FINISH SCHEDULE (By Room)							
Room Number	Room Name	Floor Finish	Base Finish	Wall Finish	Ceiling Finish	Window Treatments	Comments
LEVEL 01							
1S11	STAIR 1	EPX-2, CPT-2	TRZ-EC	CMU-GZ	EXPD : PT-3		
1S12	STAIR 2	EPX-2, CPT-2	TRZ-EC	CMU-GZ	EXPD : PT-3		
1S13	STAIR 3	TRZ-EC	TRZ-EC	PT-1	EXPD : PT-3		
1S14	STAIR 4	TRZ-EC	TRZ-EC	PT-1	EXPD : PT-3		
101	TICKETS	EPX-1	EPX-1	PT-1 / PT-2	GYP : PT-1		
102	LOBBY	EPX-2	CTB-2	PT-1	ACT-1 & MCT-1 / GYP : PT-1		
103	JANITOR CLOSET	SC-1	RUB-1	FRP-1	GYP : PT-1		
104	UNISEX TOILET	EPX-1	EPX-1	CWT-4,5,6 / PT-1	GYP : PT-1		40" CERAMIC WALL TILE WAINSCOTT @ ALL WALLS
105	WOMEN'S PUBLIC RESTROOM	EPX-1	EPX-1	CWT-4,5, PT-2	GYP : PT-1		40" CERAMIC WALL TILE WAINSCOTT @ ALL WALLS
106	MEN'S PUBLIC RESTROOM	EPX-1	EPX-1	CWT-4,6, PT-2	GYP : PT-1		40" CERAMIC WALL TILE WAINSCOTT @ ALL WALLS
107	LOBBY CORRIDOR	EPX-2	CTB-2	PT-1 / PT-2	GYP : PT-1		
108	LOCKER ROOM	EPX-1	EPX-1	PT-1	EXPD : PT-4		
108A	STOR.	SC-1	RUB-1	PT-1	EXPD : PT-1		
109	MECHANICAL	SC-1	RUB-1	PT-1	EXPD : PT-1		
110	MECHANICAL	SC-1	RUB-1	PT-1	EXPD : PT-1		
111A	STORAGE	SC-1	RUB-1	PT-1	EXPD : PT-1		
111B	LAUNDRY	EPX-1	EPX-1	FRP-2 ; PT-1	ACT - 2		6'-0" HIGH FRP-2 ON WET WALL
112	PUMP ROOM	SC-1	RUB-1	PT-1	EXPD : PT-1		
113	STORAGE	SC-1	RUB-1	PT-1	EXPD : PT-1		
114	HYPE HALL	EPX-1	EPX-1	PT-1	MCT-1		
115	ASSISTANT COACHES' OFFICE	CPT - 1	RUB-1	PT-1	GYP : PT-1 / ACT-1	ROLLER SHADES @ EXTERIOR ONLY	
116	HEAD COACH OFFICE	CPT - 1	RUB-1	PT-1	ACT-1	ROLLER SHADES	
117	HEAD COACH OFFICE	CPT - 1	RUB-1	PT-1	GYP : PT-1 / ACT-1	ROLLER SHADES	
118A	TURF AREA	TURF	RUB-1	PT-2	EXPD : PT-4		
118B	WEIGHT ROOM	RAF-1	RUB-1	PT-2	EXPD : PT-4		
119	HYDRATION STATION	RAF-1	RUB-1	PT-2	EXPD : PT-4		
120	YARD RR	EPX-1	EPX-1	CWT-5,6, PT-1	GYP : PT-1		
121	STORAGE	SC-1	RUB-1	PT-1	ACT-1		
122	BOOK STORE	EPX-2	CTB-2	PT-1	GYP : PT-1	ROLLER SHADES	
123	CONCESSIONS	EPX-1	EPX-1	FRP-2	ACT-2		
124	TRAINING ROOM	EPX-1	EPX-1	FRP-2, PT-1	ACT-1		6'-0" HIGH FRP-2 ON WET WALL
125	FILM ROOM	CPT - 1	RUB-1	PT-1	GYP : PT-1 / ACT-3	ROLLER SHADES	
125B	DATA CLOSET	SC-1	RUB-1	PT-1	ACT-1		
126	STUDENT RESTROOM	EPX-1	EPX-1	CWT - 1,2,3 : PT - 1	GYP : PT-1		40" CERAMIC WALL TILE WAINSCOTT @ ALL WALLS
126A	SHOWER AREA	EPX-1	EPX-1	CWT - 1,2,3 : PT - 1	GYP : PT-1		FULL HEIGHT CERAMIC WALL TILE WITHIN SHOWER STALLS, 40" CERAMIC WALL TILE WAINSCOTT @ ALL OTHER WALLS
127	PE LOCKER ROOM	EPX-1	RUB-1	PT-1	GYP : PT-1 / ACT-1		
128	MECHANICAL	SC-1	RUB-1	PT-1	EXPD : PT-1		
129	LOCKER ROOM CORRIDOR	EPX-1	EPX-1	PT-1	GYP : PT-1		
E1	ELEVATOR 1	CFT-1	SS	SS	SS		SEE SPECIFICATIONS FOR CAB WALL AND CLNG FINISH
LEVEL 02							
2S11	STAIR 1	TRZ-EC	CMU-GZ	CMU-GZ / GYP-PT-1	EXPD : PT-3		
2S12	STAIR 2	TRZ-EC	CMU-GZ	CMU-GZ / GYP-PT-1	EXPD : PT-3		
2S13	STAIR 3	TRZ-EC	CMU-GZ	CMU-GZ / GYP-PT-1	EXPD : PT-3		
2S14	STAIR 4	TRZ-EC	CMU-GZ	CMU-GZ / GYP-PT-1	EXPD : PT-3		
201	GYM LOBBY	CPT - 1	RUB-1	PT-5	GYP : PT-1		
202	REFERET ROOM	CPT - 1	RUB-1	PT-1	ACT-1		
203	GYM	WAF	VNTD,EXP -1	CMU-GLZ / GYP & CMU-PT -1, PT -2	EXPD : PT-1		SEE ELEVATIONS FOR LOCATIONS OF AWP-1 & PADS
204	HOME/P.E LOCKER ROOM	EPX-1	EPX-1	PT-1	GYP : PT-1 / ACT-1		
204A	HOME/P.E LOCKER ROOM RR	EPX-1	EPX -1	CWT-4,6; PT-2	GYP : PT-1		40" CERAMIC WALL TILE WAINSCOTT @ ALL WALLS
205	STORAGE	SC-1	RUB-1	PT-1	ACT - 1		
206	MULTI PURPOSE ROOM	CPT - 1	RUB-1	PT-1	GYP : PT-1 / ACT-3		
207	VISITOR/P.E LOCKER ROOM	EPX-1	EPX-1	PT-1	GYP : PT-1 / ACT-1		
207A	VISITOR/P.E LOCKER ROOM RR	EPX-1	EPX-1	CW-4,6; PT-2	GYP : PT-1		40" CERAMIC WALL TILE WAINSCOTT @ ALL WALLS
208	ELECTRICAL	SC-1	RUB-1	PT-1	EXPD : PT-1		
MEZZANINE							
M04	CORRIDOR	CPT - 1	RUB-1	PT-1	GYP : PT-1		
M05	CONFERENCE ROOM	CPT - 1	RUB-1	PT-1	GYP : PT-1	ROLLER SHADES @ EXTERIOR ONLY	
M06	ATHLETIC DIRECTOR'S OFFICE	CPT - 1	RUB-1	PT-1	ACT-1		
M07	FLEX SPACE	CPT - 1	RUB-1	PT-1	GYP : PT-1 / ACT-3		
M08	UNISEX BATHROOM	EPX-1	EPX-1	CWT-4,5; PT-2	GYP : PT-1		40" CERAMIC WALL TILE WAINSCOTT @ ALL WALLS
M09	UNISEX BATHROOM	EPX-1	EPX-1	CWT-4,6; PT-2	GYP : PT-1		40" CERAMIC WALL TILE WAINSCOTT @ ALL WALLS
M10	HEAD COACH OFFICE	CPT - 1	EPX-1	PT-1	ACT-1		
M11	ASSISTANT COACHES' OFFICE	CPT - 1	RUB-1	PT-1	ACT-1	ROLLER SHADES @ EXTERIOR ONLY	
MST3	STAIR 3	SC-1	CTB-2	PT-1	GYP : PT-1		
MST4	STAIR 4	SC-1	CTB-2	PT-1	GYP : PT-1		
MEZZANINE DONOR							
M01	DONOR BOX	CPT - 1	RUB-1	PT-1	GYP : PT-1		
M03	RESTROOM	EPX-1	EPX-1	CWT-4,6; PT-2	GYP : PT-1		
MST11	STAIR 1	EPX-2	CTB-2	PT-1 / PT-2	GYP : PT-1		
MST12	STAIR 2	EPX-2	CTB-2	PT-1 / PT-2	GYP : PT-1		

GENERAL FINISH NOTES

- REFERENCE DRAWINGS INCLUDING FLOOR PLANS AND INTERIOR ELEVATIONS FOR ADDITIONAL INTERIOR FINISH INFORMATION
- REFER TO FLOOR PLANS AND PARTITION TYPE SHEET FOR FIRE RESISTANCE RATINGS OF WALL AND FLOOR ASSEMBLIES.
- ALL M.E.P. SYSTEMS SHALL BE CONCEALED WITHIN WALL OR CEILING CAVITY UNLESS OTHERWISE INDICATED.
- ALL FINISHES TO COMPLY WITH THE CLASS RATINGS SPECIFIED IN NFPA 101 38.3.3 & 10.2



SPECIALTY EQUIPMENT LEGEND
SCALE: 1/4" = 1'-0"



4 TYP. BASE DETAILS
SCALE: 3" = 1'-0"

3 TYP. CTRTOP EDGE - SECTION DTL
SCALE: 3" = 1'-0"

2 TYP. TRANSITION - CPT TO CONCRETE
SCALE: 6" = 1'-0"

FINISH SCHEDULE

ST. AUGUSTINE HS WELLNESS CENTER RENOVATION
 2600 A.P. TUREAUD AVE
 NEW ORLEANS, LA 70119

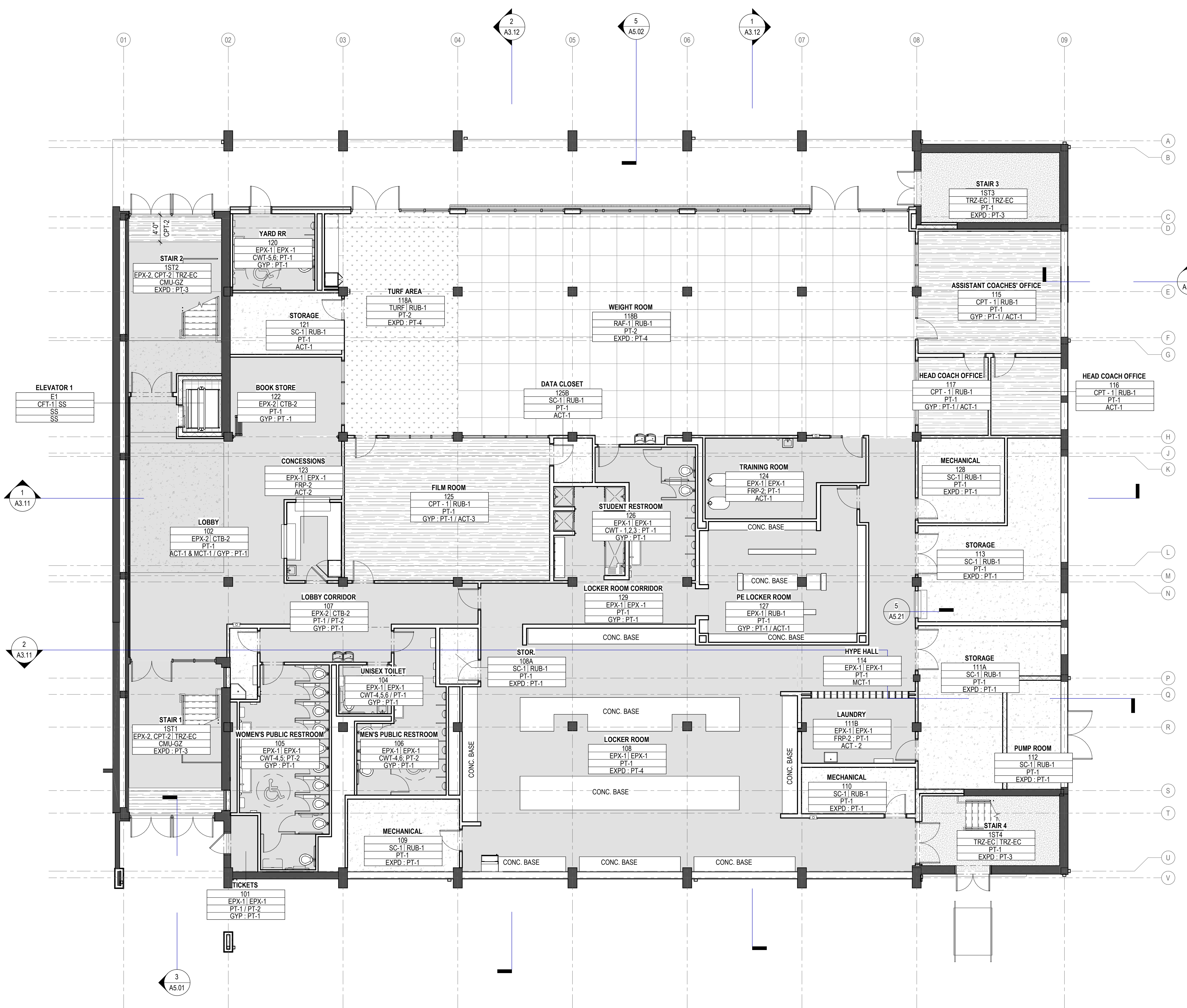
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REVISION #	DESCRIPTION	DATE



FINISH TAG KEY

ROOM NAME	
ROOM NUMBER	
FLOOR FINISH	BASE FINISH
WALL FINISH	
CEILING FINISH	

FLOOR FINISH LEGEND

- CFT-1
- CPT-1
- EPX-1
- EPX-2
- EPX-2, CPT-2
- RAF-1
- SC-1
- TRZ-EC
- TURF

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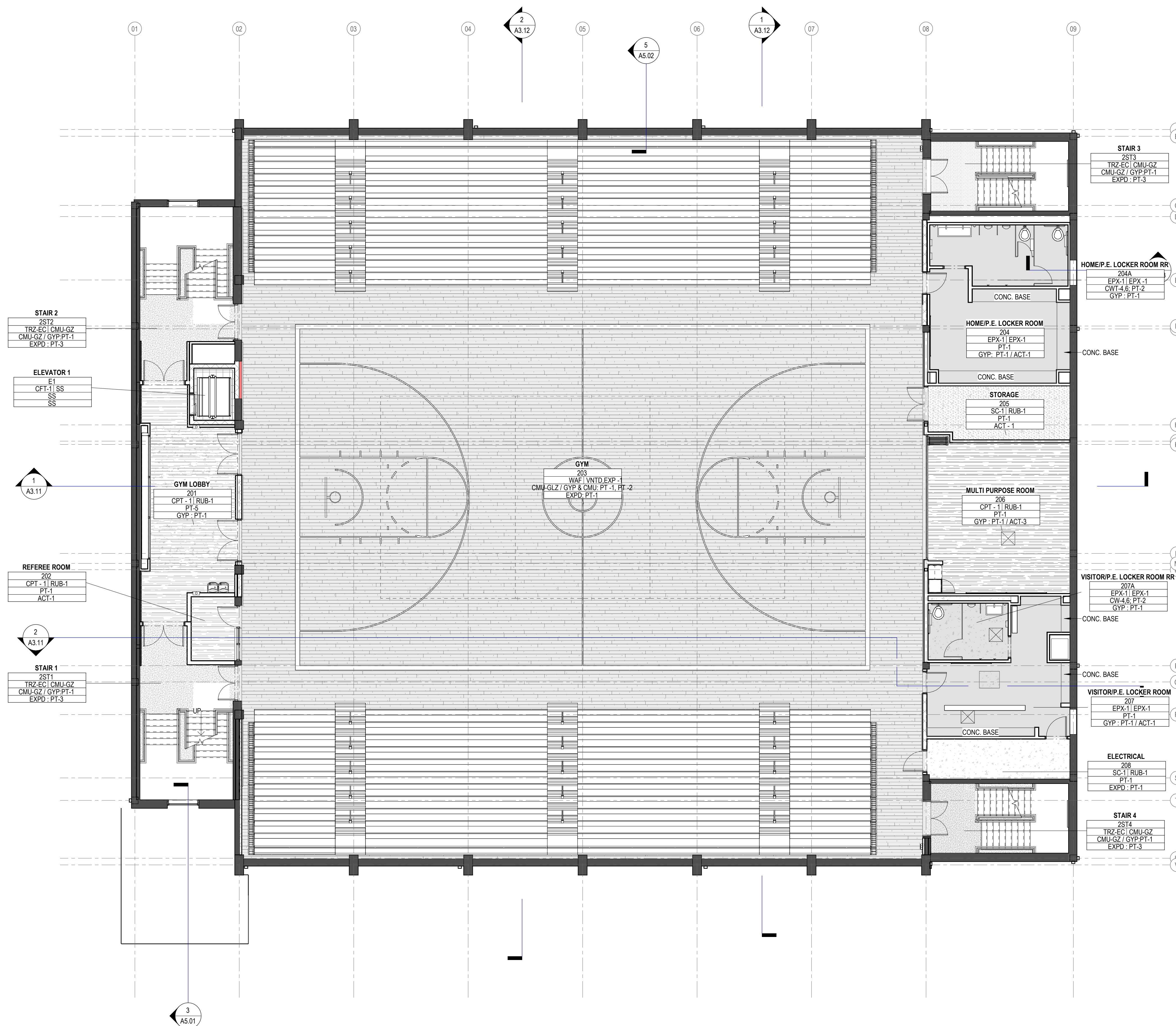
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FINISH PLAN - LEVEL 02



FINISH TAG KEY

ROOM NAME	
ROOM NUMBER	
FLOOR FINISH	BASE FINISH
WALL FINISH	
CEILING FINISH	

FLOOR FINISH LEGEND

- CFT-1
- CPT-1
- EPX-1
- SC-1
- TRZ-EC
- WAF

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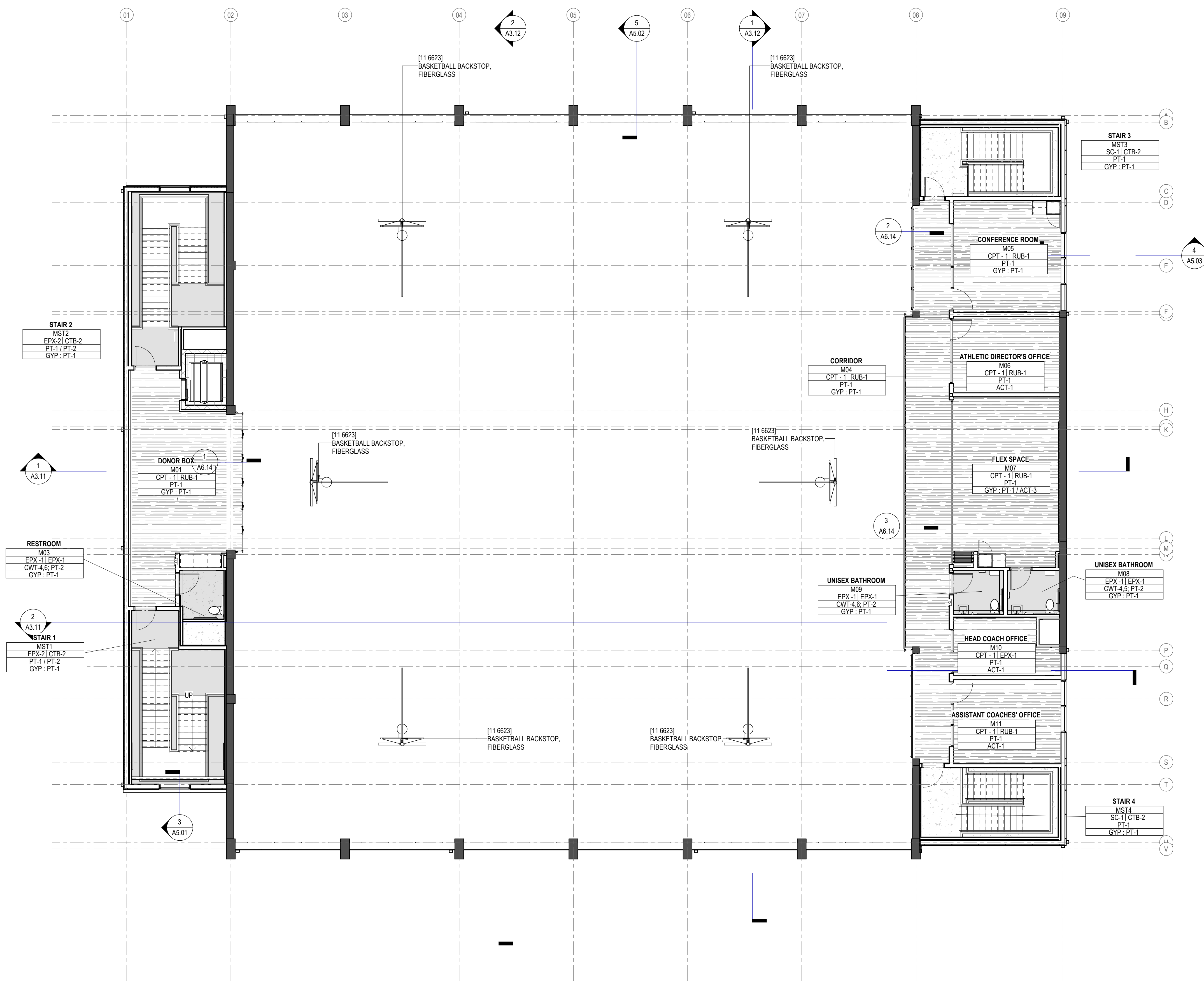
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FINISH TAG KEY

ROOM NAME	
ROOM NUMBER	
FLOOR FINISH	BASE FINISH
WALL FINISH	
CEILING FINISH	

FLOOR FINISH LEGEND

- CFT-1
- CPT-1
- EPX-1
- EPX-2
- SC-1

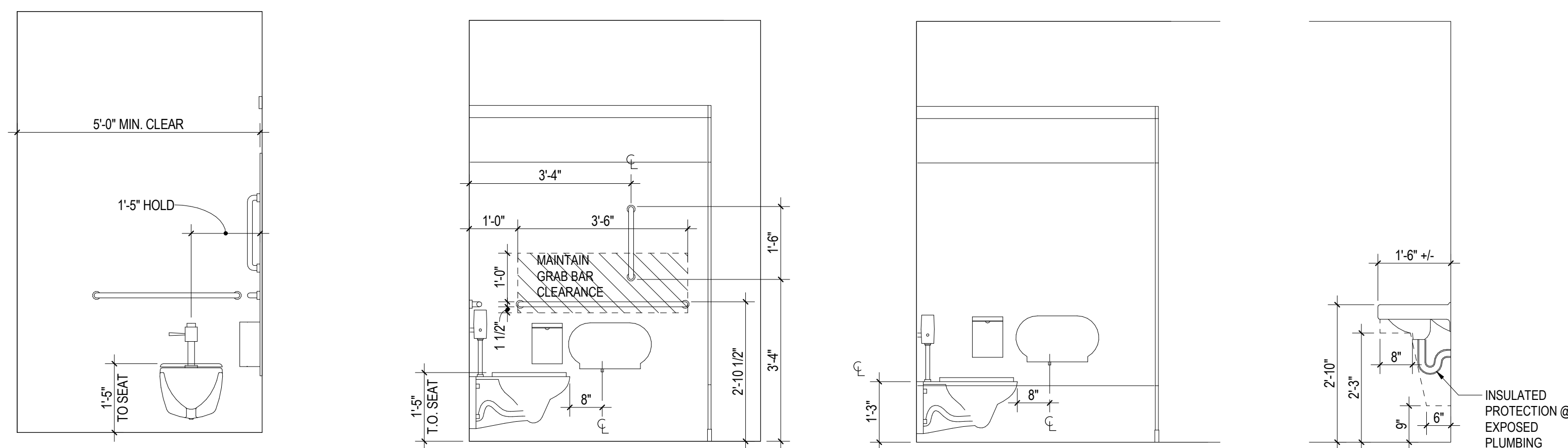
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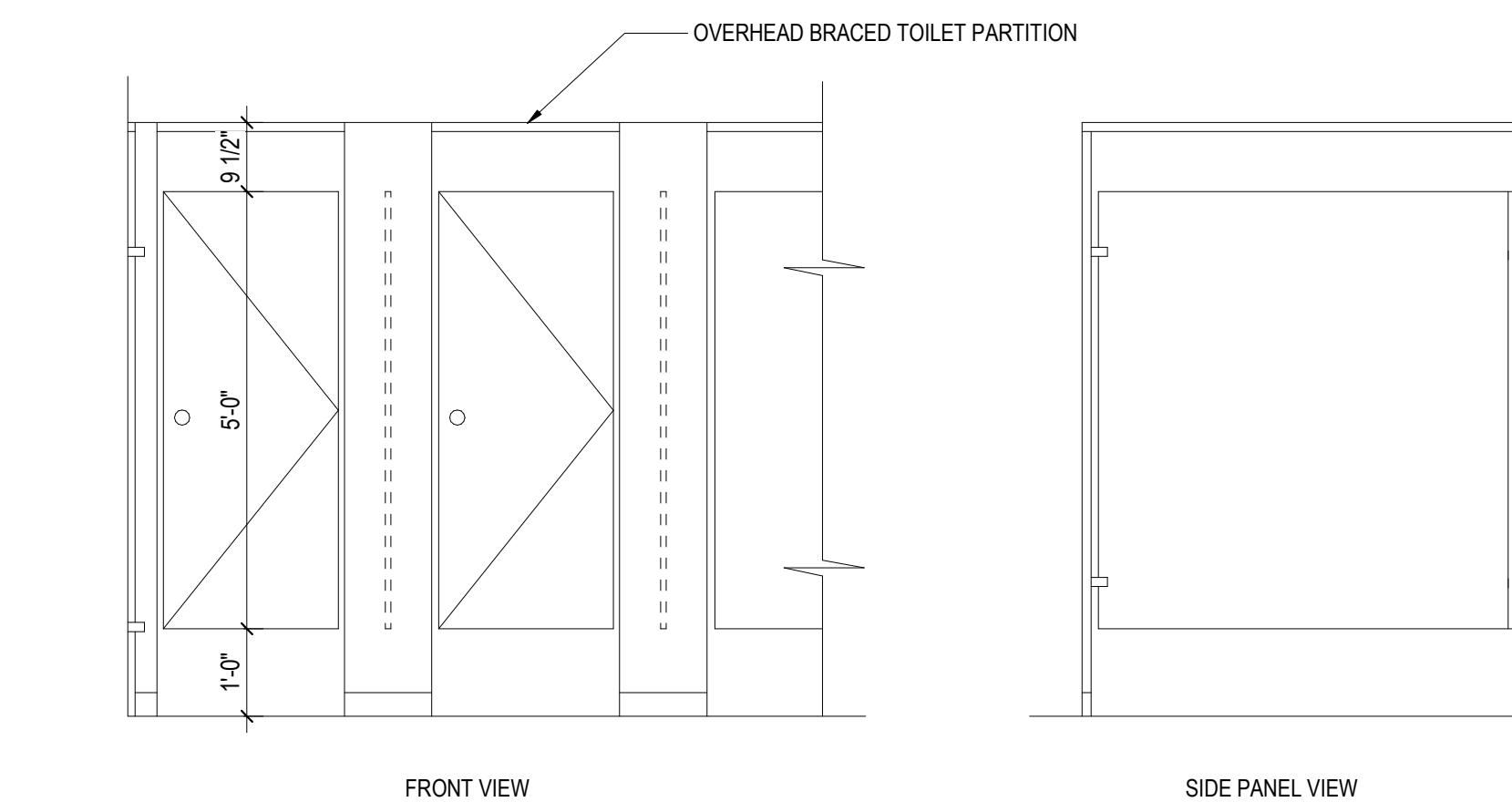
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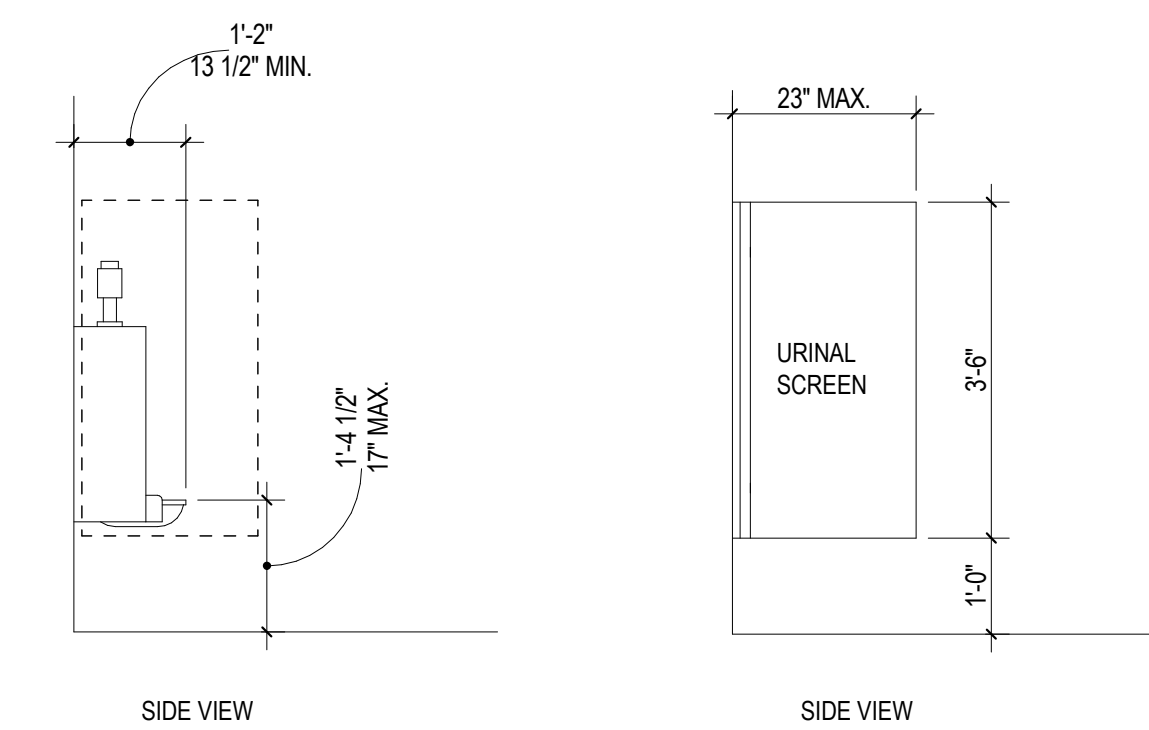
1 TYP. ACCESSIBLE TOILET STALL - FRONT VIEW
A6.10 SCALE: 1/2" = 1'-0"

2 TYP. ACCESSIBLE TOILET STALL - SIDE VIEW
A6.10 SCALE: 1/2" = 1'-0"

3 TYP. TOILET STALL AND LAVATORY - SIDE VIEW
A6.10 SCALE: 1/2" = 1'-0"

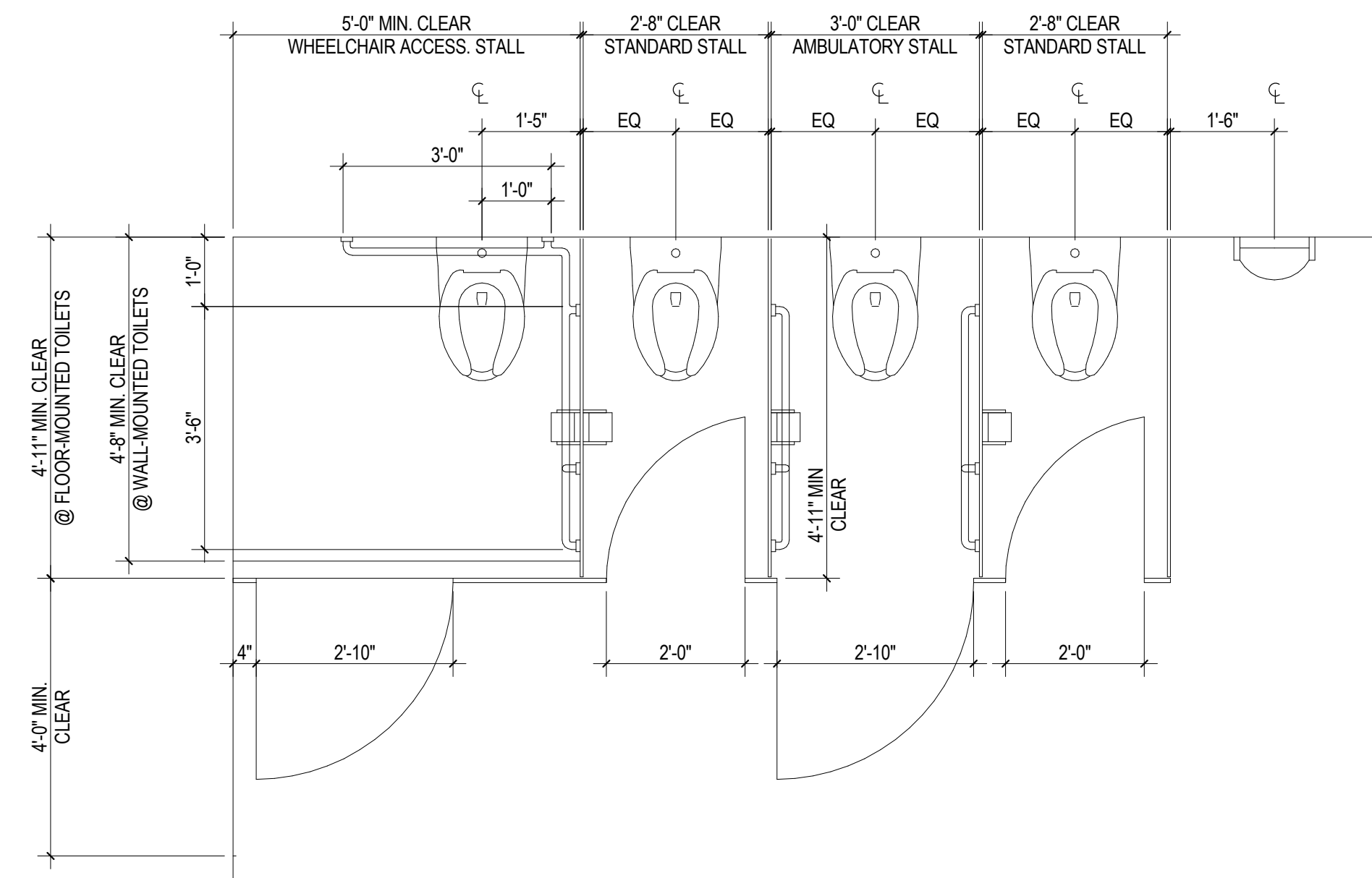


4 TYP. FLOOR MOUNTED TOILET PARTITION ELEVATION
A6.10 SCALE: 1/2" = 1'-0"



5 TYP. ACCESSIBLE URINAL
A6.10 SCALE: 1/2" = 1'-0"

6 TYP. URINAL SCREEN ELEV.
A6.10 SCALE: 1/2" = 1'-0"



7 TYP. WATER CLOSET & PARTITION LAYOUT PLAN
A6.10 SCALE: 1/2" = 1'-0"

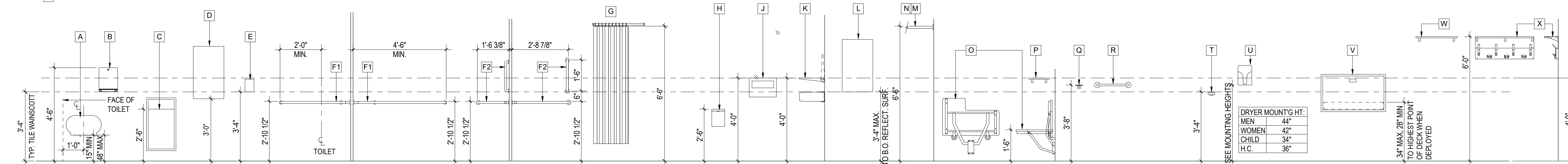
ACCESSORIES SCHEDULE					
Type Mark	Description	Manufacturer	Model	SURFACE FINISH	Type Comments
A	SURFACE MOUNTED DUAL ROLL TOILET TISSUE DISPENSER	Bradley Corporation	5425	STAINLESS STEEL	
C	Waste Receptacle, 16.5 Gallon, Surface-Mounted	Bradley Corporation	356-000000		Surface-Mounted
D	SANITARY NAPKIN & TAMPON VENDOR	Bradley Corporation	407	STAINLESS STEEL	RECESSED
E	SOAP DISPENSER	Bradley Corporation	6563		
F1	ADA GRAB BAR			STAINLESS - SAFETY GRIP	REF. ADA SHEET FOR MOUNTING PLACEMENT & SIZE REQUIREMENTS
F2	ADA GRAB BAR, SHOWER	Bradley Corporation		STAINLESS - SAFETY GRIP	REF. ADA SHEET FOR MOUNTING PLACEMENT & SIZE REQUIREMENTS
G	SHOWER CURTAIN ROD w/ CURTAIN				
H	SANITARY NAPKIN DISPOSAL UNIT	Bradley Corporation	4410		Surface-Mounted
L	Frameless Mirror, Clip Fasteners	Bradley Corporation	747		1/4" Tempered Glass Mirror, Ref. Interior Elevations for Size
O	Reversible Phenolic Shower Seat	Bradley Corporation	9569-R	PHENOLIC-CORE, COLOR TBD	Mounting Height 20"
Q	SOAP DISH	Bradley Corporation		STAINLESS STEEL	Individual Pivoting Wall Shower- ADA Compliant with Equa-Flo pressure balancing valve and chrome plated brass showerhead
T	ROBE HOOK	Bradley Corporation	9124	STAINLESS STEEL	
U	High Speed Surface-Mounted ADA Compliant Hand Dryer	Bradley Corporation	2923-287401	STAINLESS STEEL	
V	CHANGING STATION			STAINLESS STEEL	
W	WALL MOUNTED SHELF	Bradley Corporation	758-XX	STAINLESS STEEL	REF. INTERIOR ELEVATIONS FOR SIZE
X	Utility Shelf w/4 Hooks 3 Holders 34" W	Bradley Corporation	9933 BradEX	STAINLESS STEEL	

ACCESSORY LEGEND

- | | | |
|---------------------------------|---------------------------------|---------------------------|
| A TOILET TISSUE DISPENSER | H SANITARY NAPKIN DISPOSAL UNIT | Q SOAP DISH |
| B PAPER TOWEL DISPENSER | J SEAT-COVER DISPENSER | R TOWEL BAR |
| C WASTE RECEPTACLE | K FOLD-DOWN PURSE SHELF | S (NOT USED) |
| D SANITARY NAPKIN VENDOR | L MIRROR UNIT | T ROBE HOOK |
| E LIQUID-SOAP DISPENSER | M SHOWER CURTAIN ROD | U WARM AIR DRYERS |
| F1 TOILET COMPARTMENT GRAB BARS | N SHOWER CURTAIN AND HOOKS | V DIAPER CHANGING STATION |
| F2 SHOWER GRAB BAR | O FOLDING SHOWER SEAT | W UTILITY SHELF |
| G SHOWER ROD & CURTAIN | P SHOWER SHELF | X MOP AND BROOM HOLDER |

ACCESSORY GENERAL NOTES:

- DIMENSIONS INDICATE AVERAGE MOUNTING HEIGHT FROM FINISHED FLOOR FOR CONDITIONS GENERALLY ENCOUNTERED IN PUBLIC WASHROOMS. MOUNTING HEIGHTS SHALL BE IN COMPLIANCE WITH ADA 2010.
- THIS SCHEDULE REPRESENTS GENERAL INSTALLATION FOR TYPICAL ACCESSORIES. ACCESSORY APPEARANCE IN THIS SCHEDULE DOES NOT AN INDICATION OF INCLUSION IN THIS PROJECT.
- REFER TO ACCESSORIES SPECIFICATION FOR ADDITIONAL DESCRIPTION AND DIMENSIONAL INFORMATION.
- PROVIDE BLOCKING AT ALL MOUNTING POINTS.



TYP BATHROOM ACCESSORIES

DRYER MOUNT'G HT.	
MEN	44"
WOMEN	42"
CHILD	34"
H.C.	36"

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TYPICAL TOILET ROOM LAYOUTS & ELEVATIONS

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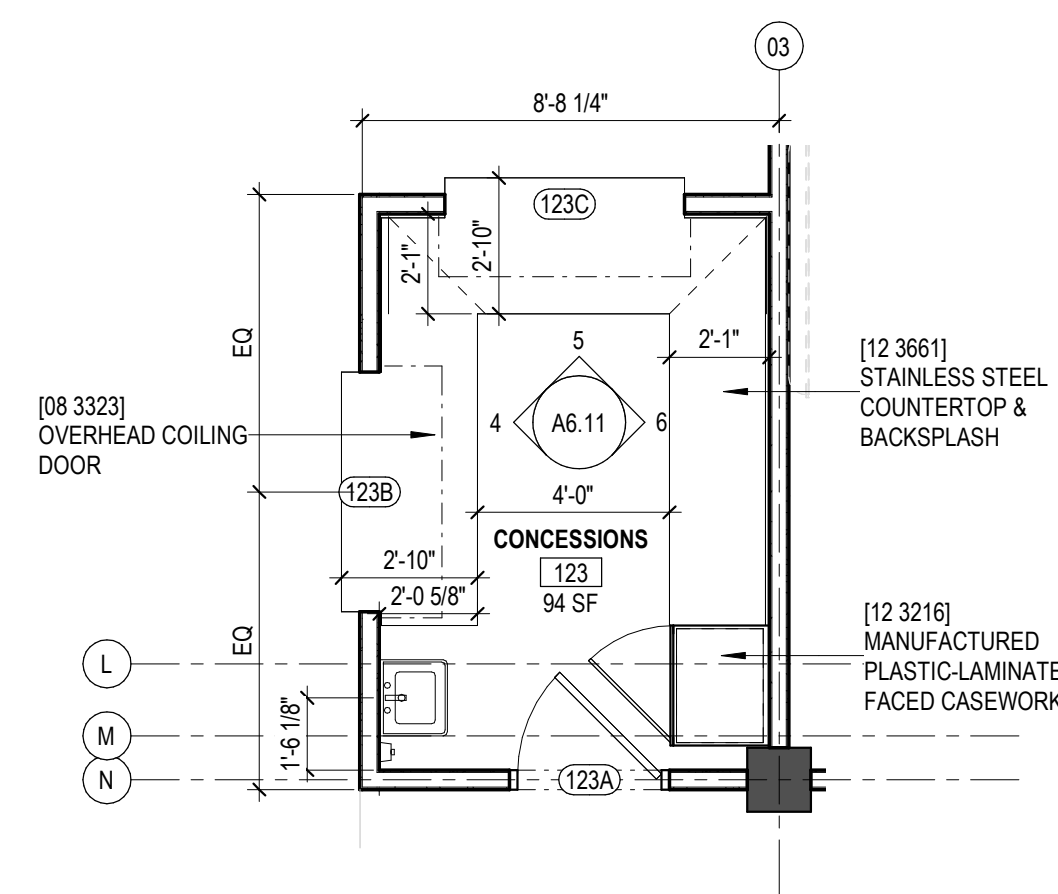
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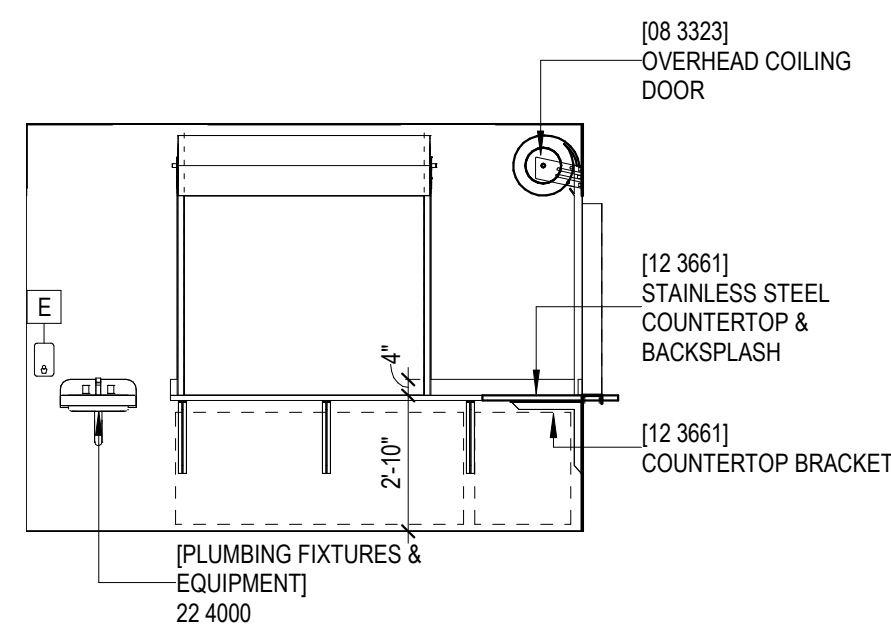
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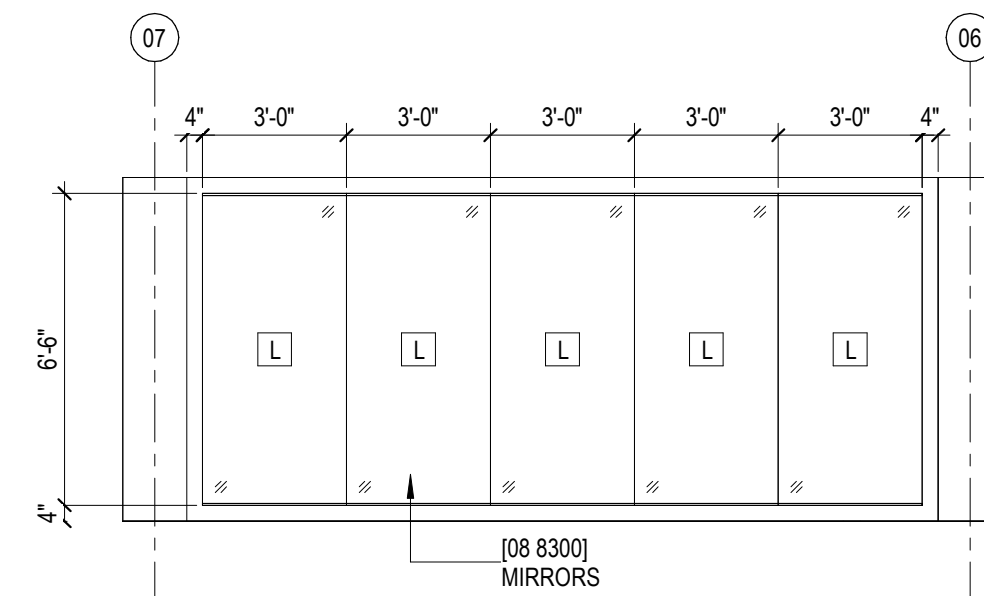
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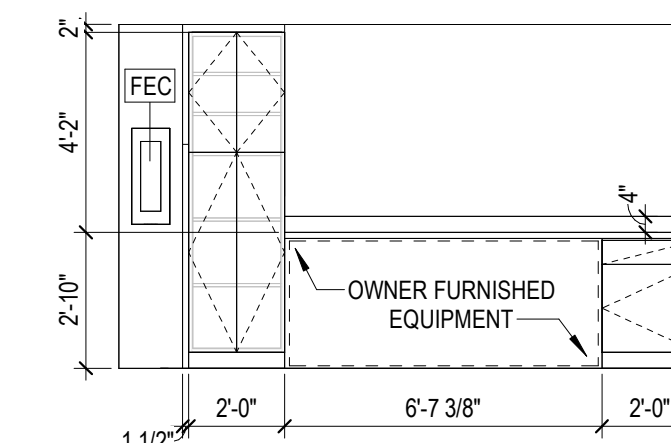
3 ENLARGED PLAN - CONCESSIONS
A6.11 SCALE: 1/4" = 1'-0"



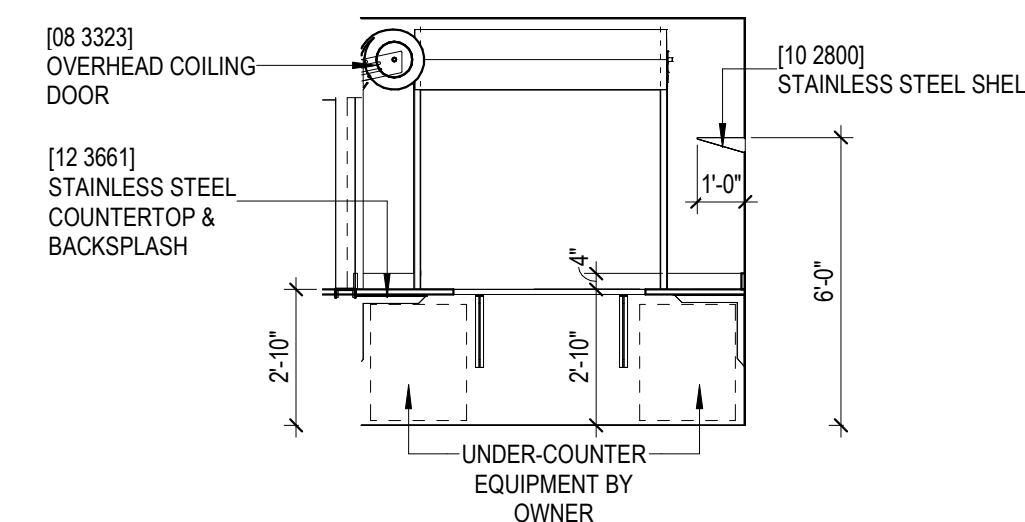
4 INTERIOR ELEVATION - CONCESSIONS - ORDER WINDOW
A6.11 SCALE: 1/4" = 1'-0"



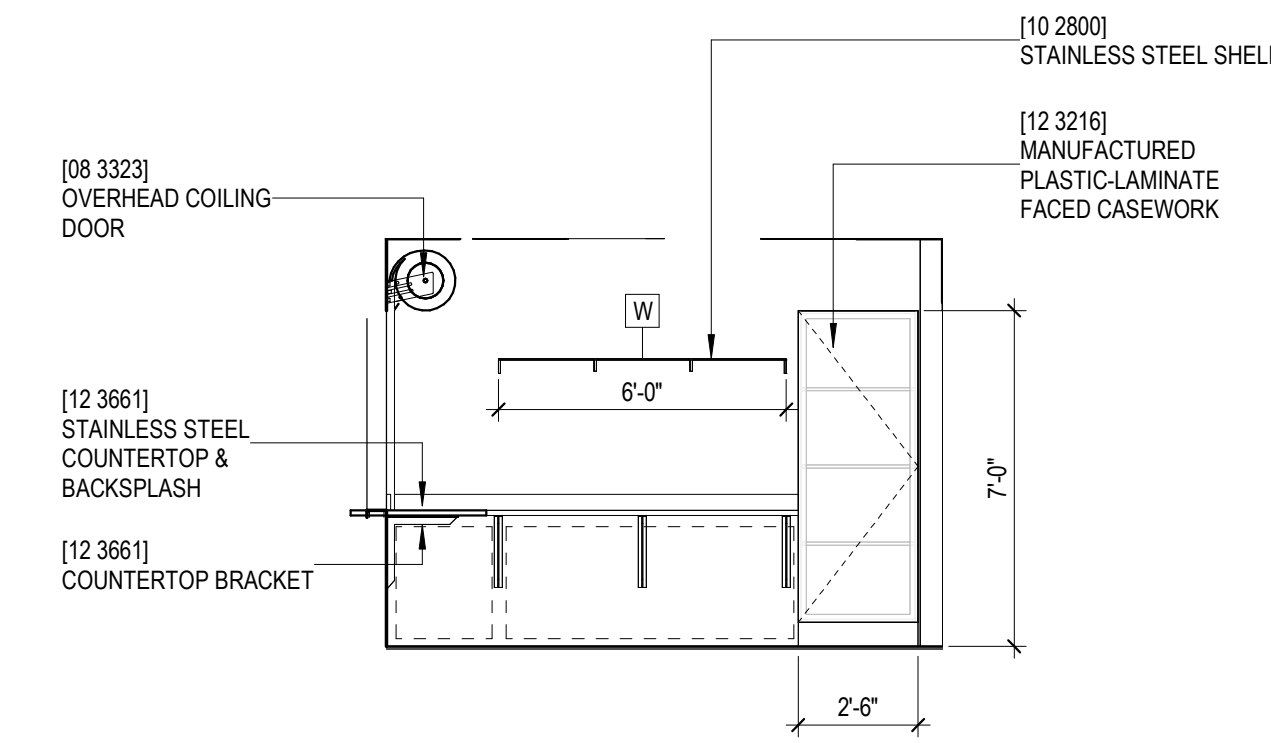
1 INTERIOR ELEVATION - WEIGHT ROOM MIRRORS
A6.11 SCALE: 1/4" = 1'-0"



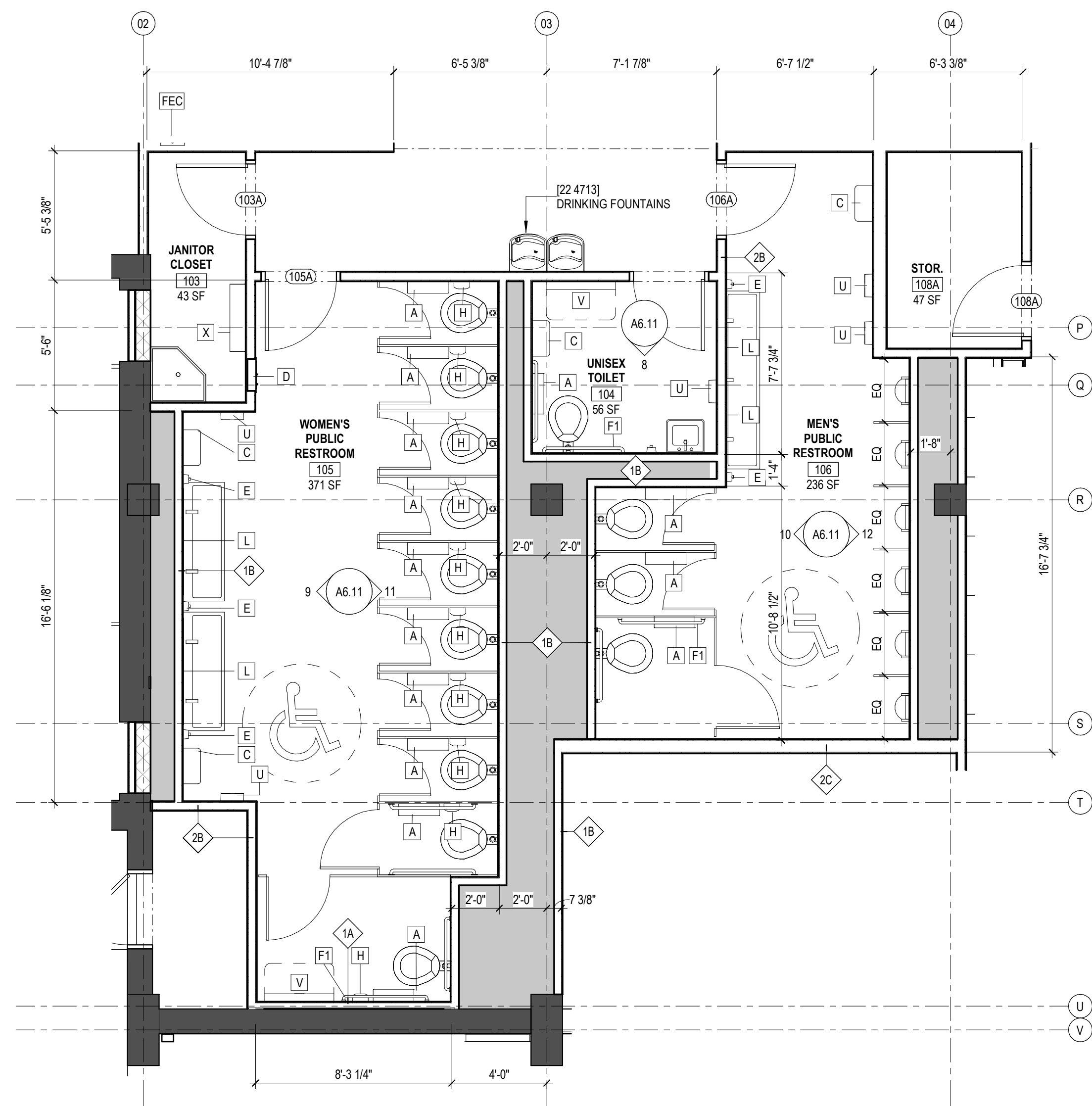
2 INTERIOR ELEVATION - HYDRATION STATION - CASEWORK
A6.11 SCALE: 1/4" = 1'-0"



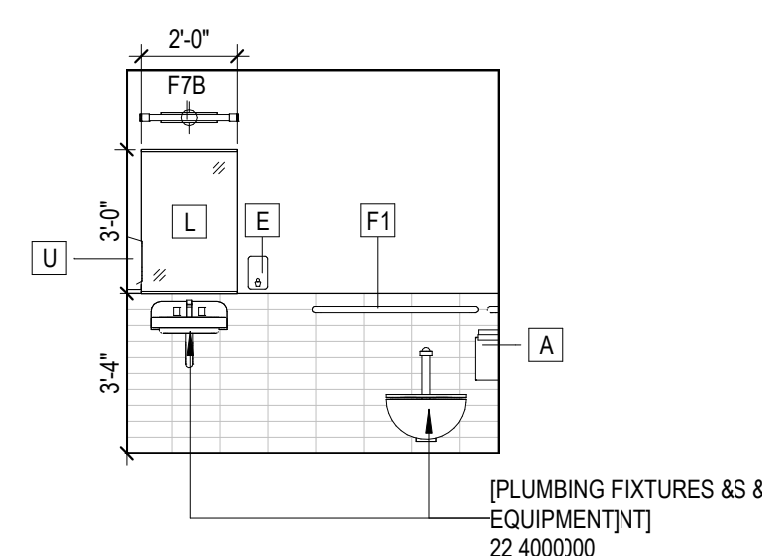
5 INTERIOR ELEVATION - CONCESSIONS - PICK-UP WINDOW
A6.11 SCALE: 1/4" = 1'-0"



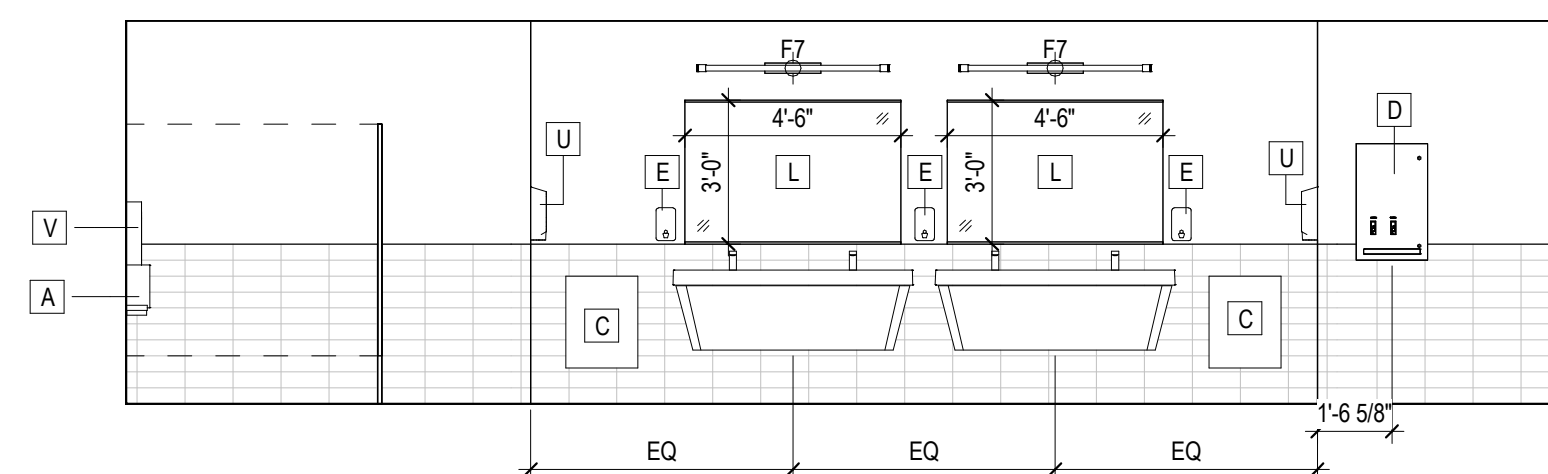
6 INTERIOR ELEVATION - CONCESSIONS - REAR WALL
A6.11 SCALE: 1/4" = 1'-0"



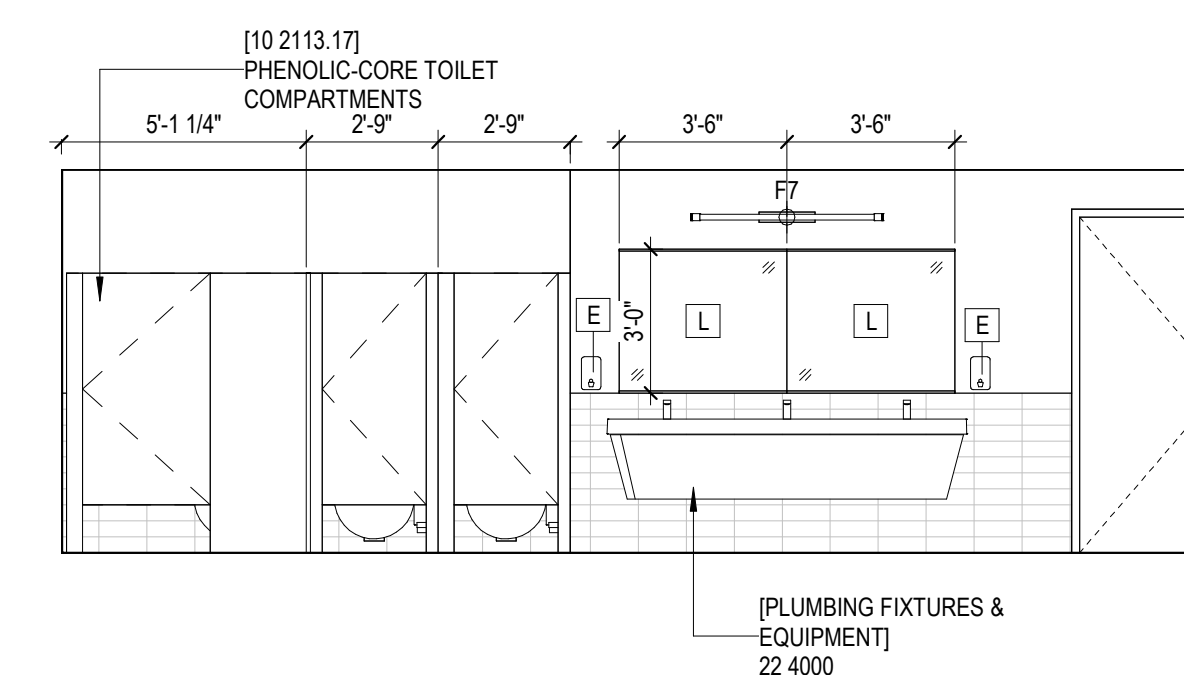
7 ENLARGED PLAN - WOMEN'S RESTROOM
A6.11 SCALE: 1/4" = 1'-0"



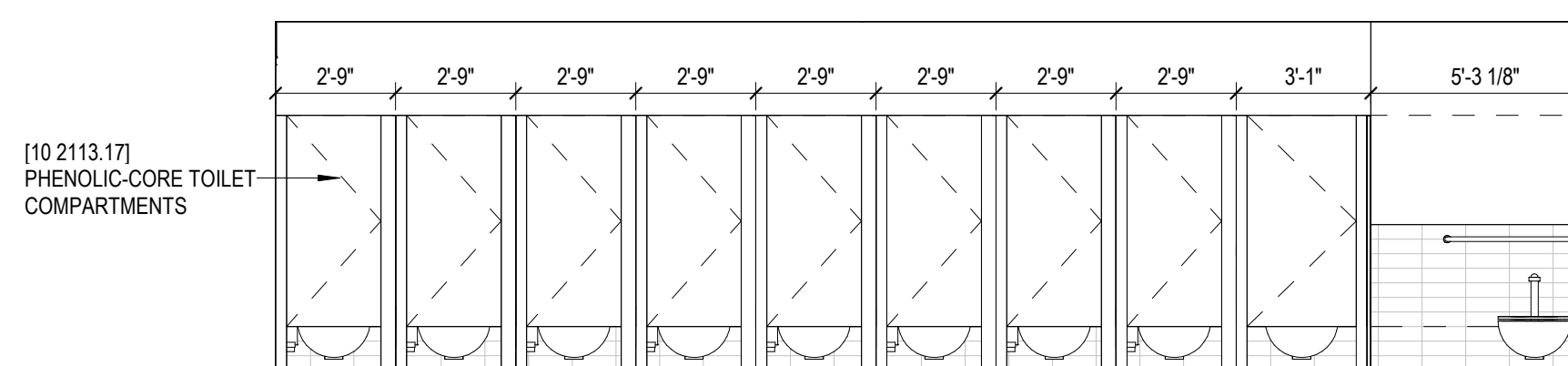
8 INTERIOR ELEVATION - UNISEX RESTROOM VANITY
A6.11 SCALE: 1/4" = 1'-0"



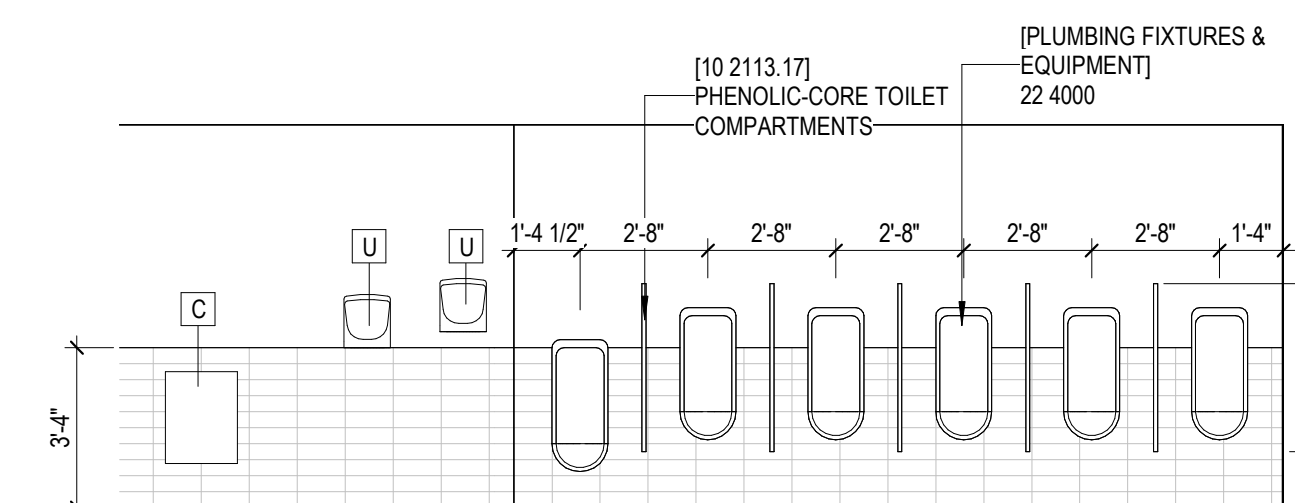
9 INTERIOR ELEVATION - WOMEN'S RESTROOM VANITY
A6.11 SCALE: 1/4" = 1'-0"



10 INTERIOR ELEVATION - MEN'S RESTROOM VANITY
A6.11 SCALE: 1/4" = 1'-0"



11 INTERIOR ELEVATION - WOMEN'S RESTROOM TOILETS
A6.11 SCALE: 1/4" = 1'-0"



12 INTERIOR ELEVATION - MEN'S RESTROOM TOILETS
A6.11 SCALE: 1/4" = 1'-0"

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INTERIOR ELEVATIONS - LEVEL 01 RESTROOMS & CONCESSIONS

A6.11

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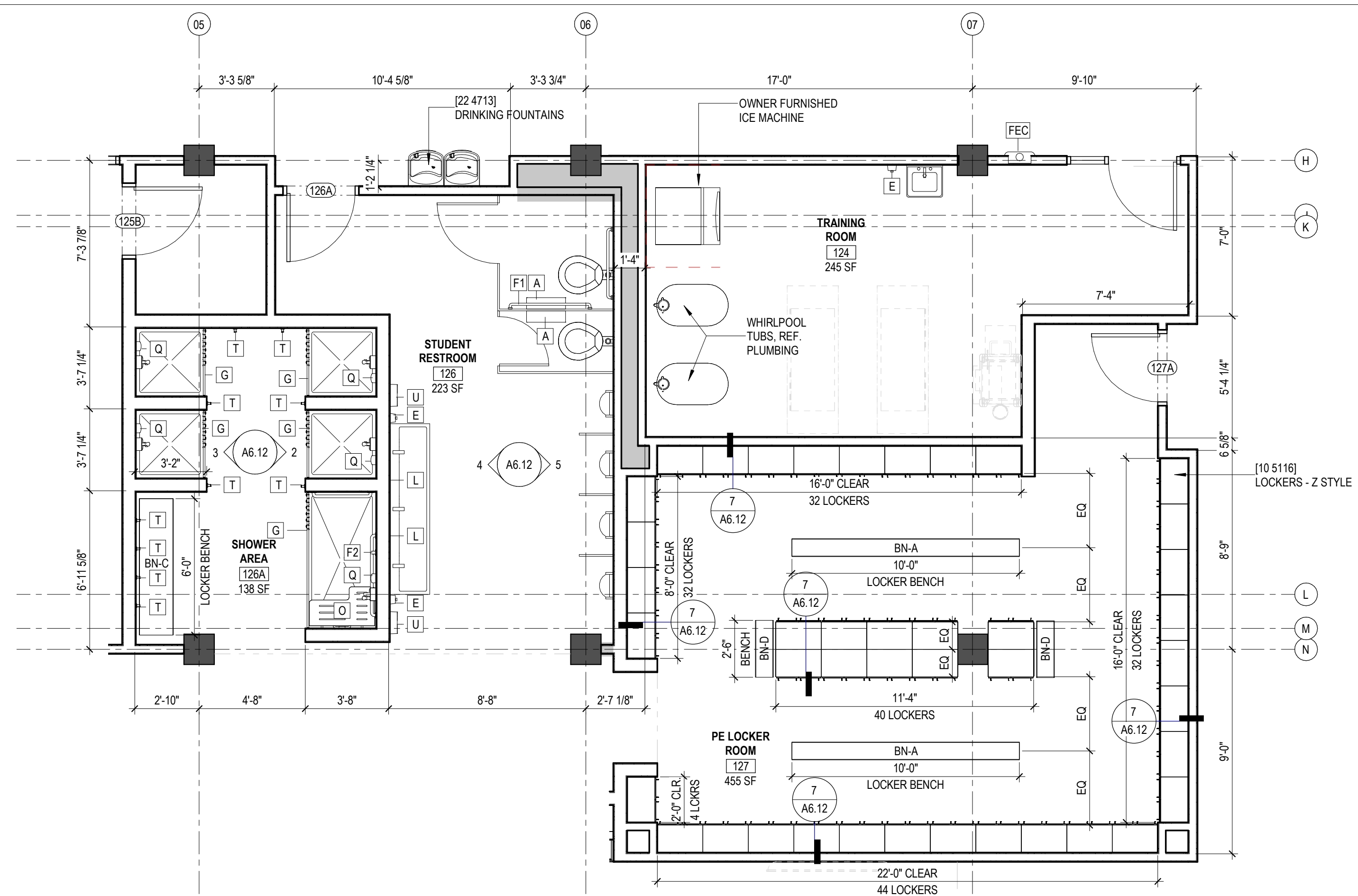
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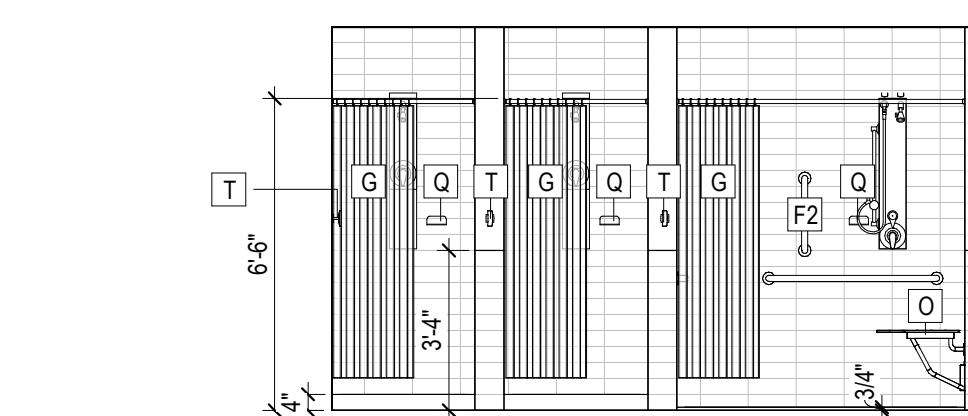
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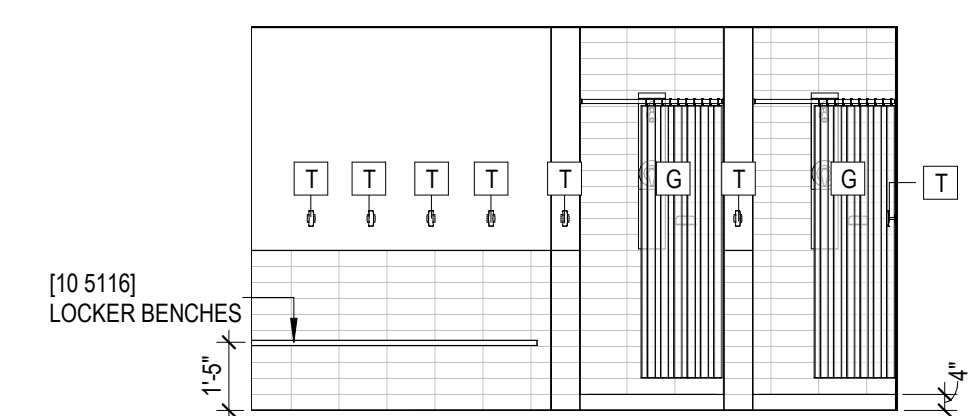
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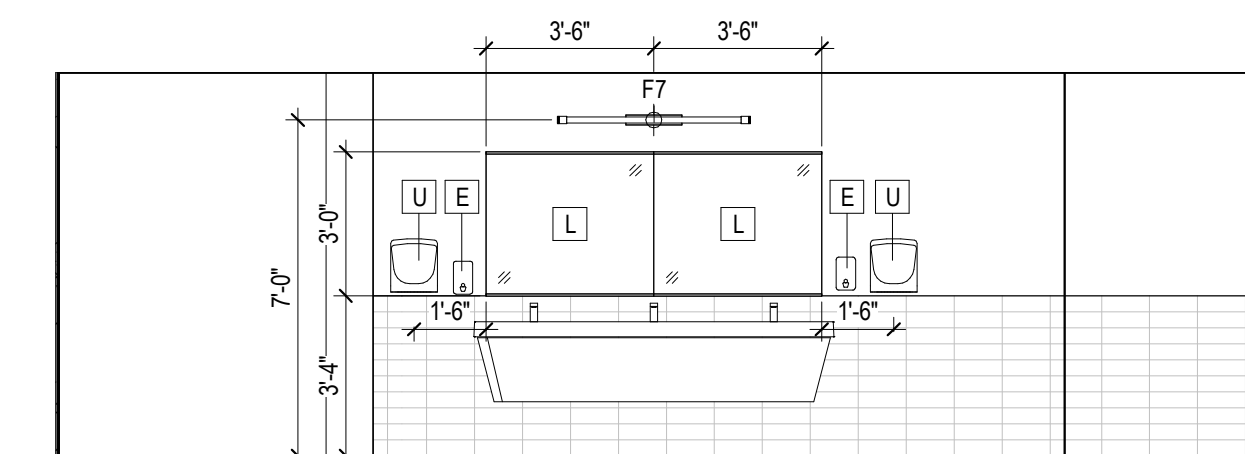
1 ENLARGED PLAN - PE LOCKER ROOM & STUDENT RESTROOM
A6.12 SCALE: 1/4" = 1'-0"



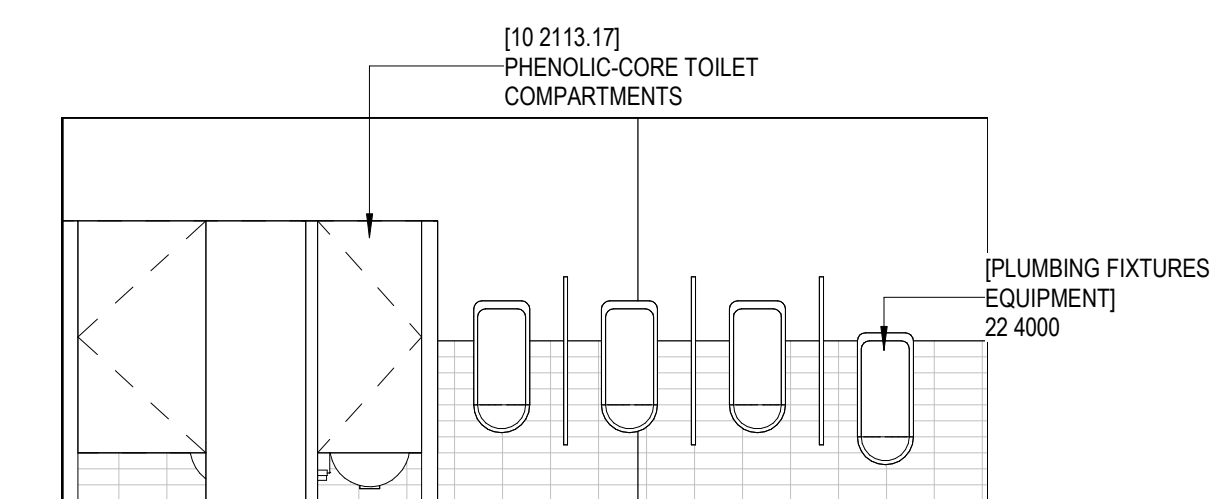
2 INTERIOR ELEVATION - SHOWER AREA - ADA SHOWER
A6.12 SCALE: 1/4" = 1'-0"



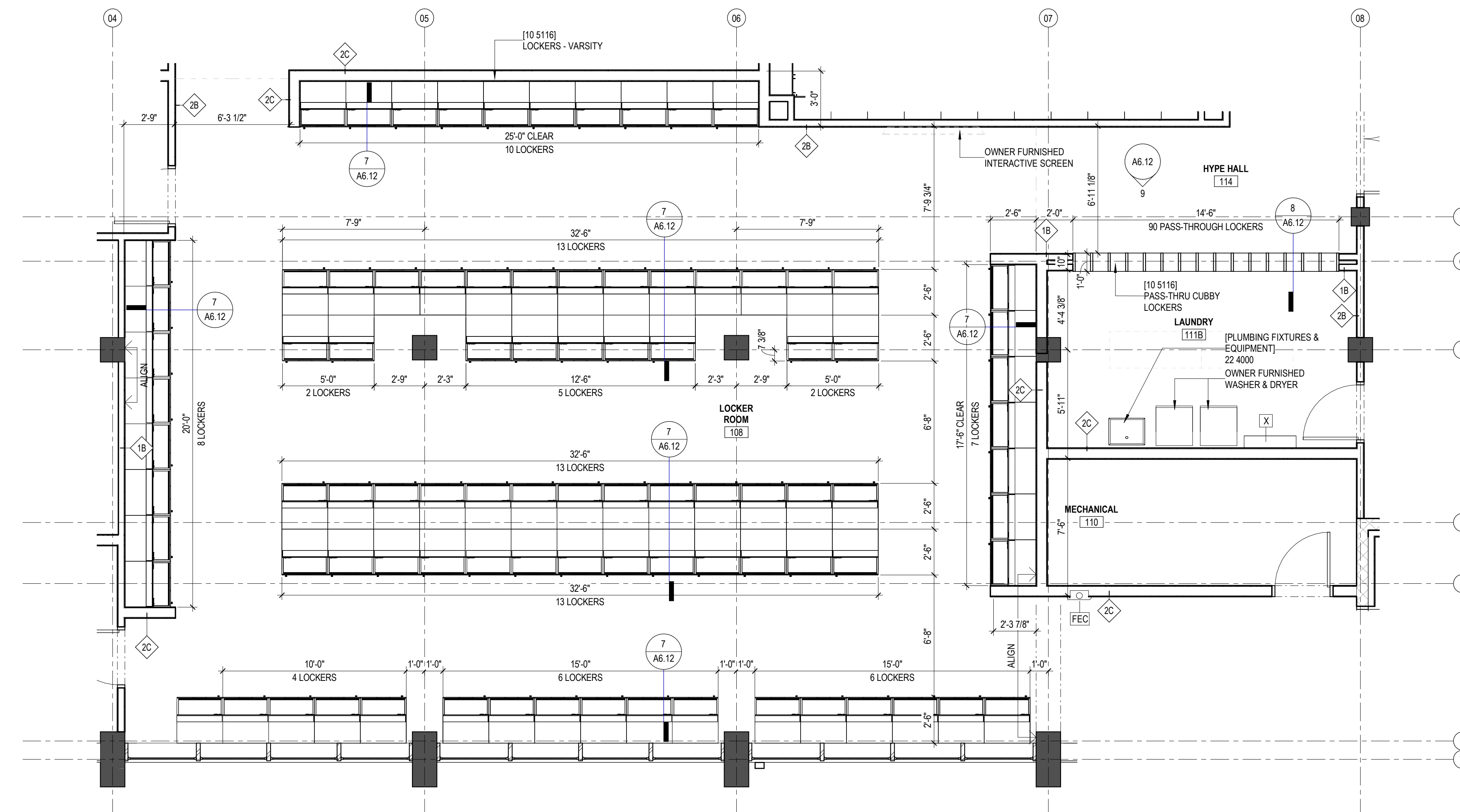
3 INTERIOR ELEVATION - SHOWER AREA - BENCH
A6.12 SCALE: 1/4" = 1'-0"



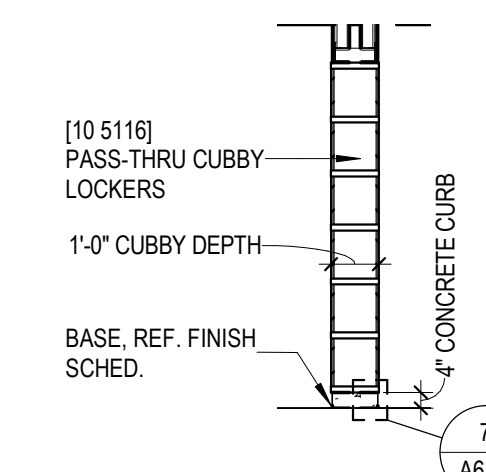
4 INTERIOR ELEVATION - STUDENT RESTROOMS - VANITY
A6.12 SCALE: 1/4" = 1'-0"



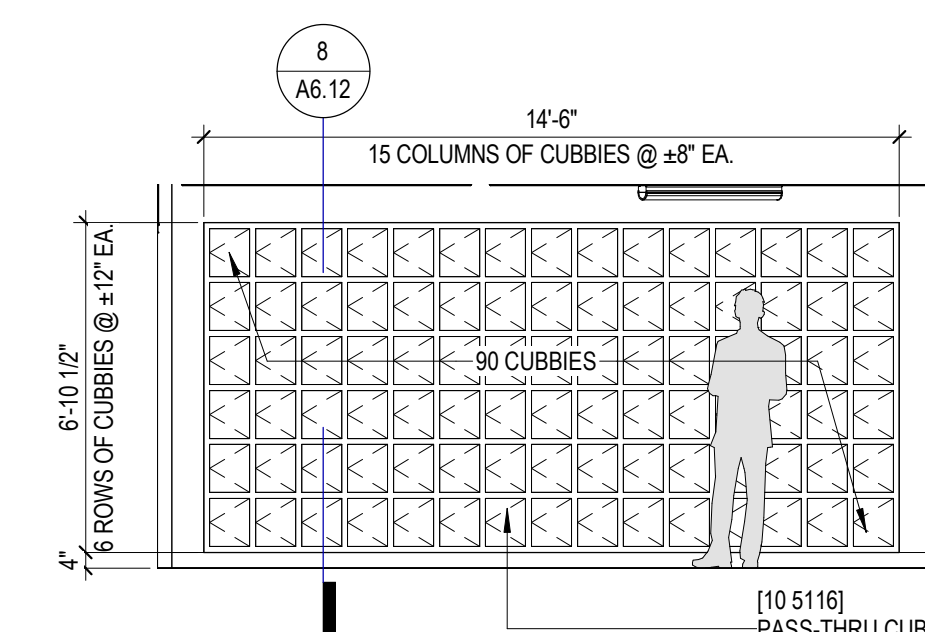
5 INTERIOR ELEVATION - STUDENT RESTROOMS - TOILETS
A6.12 SCALE: 1/4" = 1'-0"



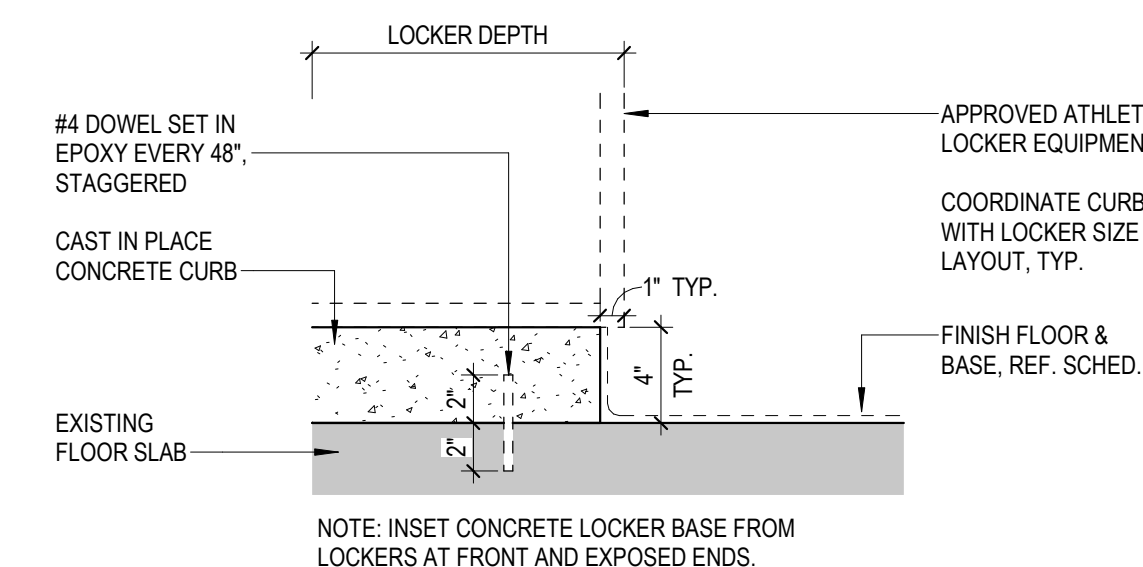
6 ENLARGED PLAN - LOCKER ROOM 108
A6.12 SCALE: 1/4" = 1'-0"



8 SECTION - PASS-THRU CUBBIES
A6.12 SCALE: 1/4" = 1'-0"



9 INTERIOR ELEVATION - PASS-THRU CUBBIES
A6.12 SCALE: 1/4" = 1'-0"



7 TYP. LOCKER CURB DETAIL
A6.12 SCALE: 1 1/2" = 1'-0"

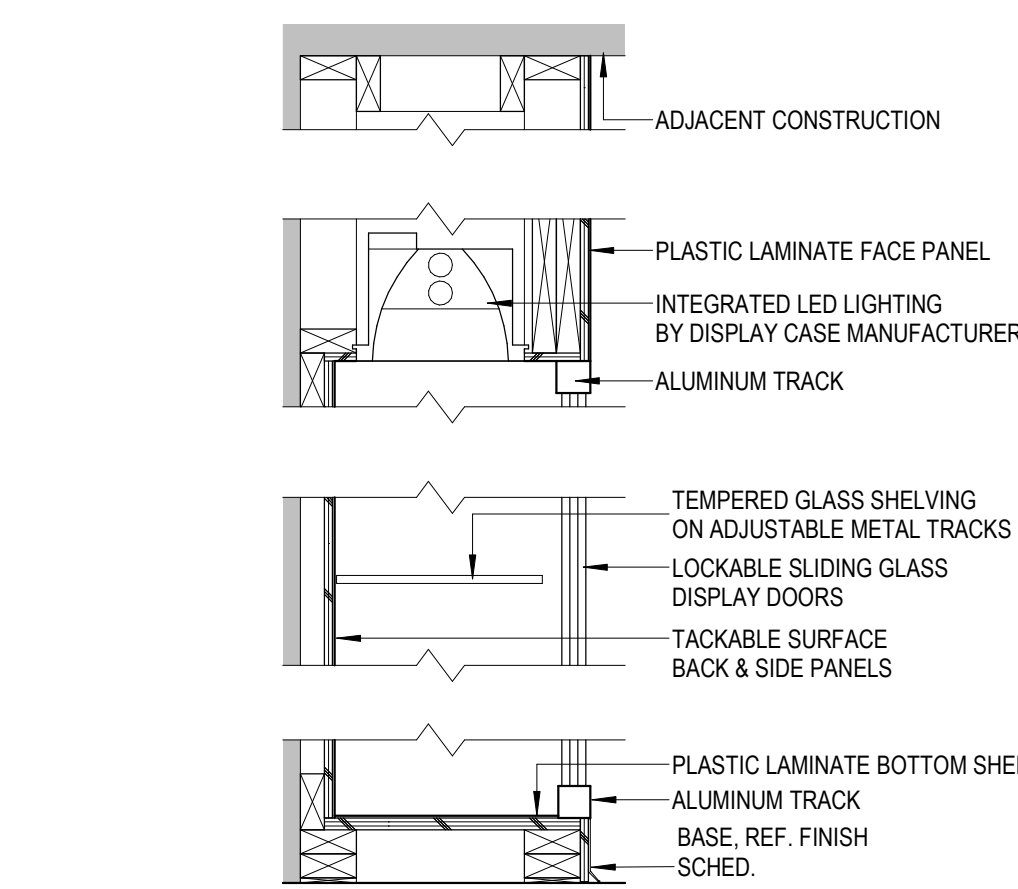
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INTERIOR
ELEVATIONS -
LEVEL 01
LOCKER ROOMS

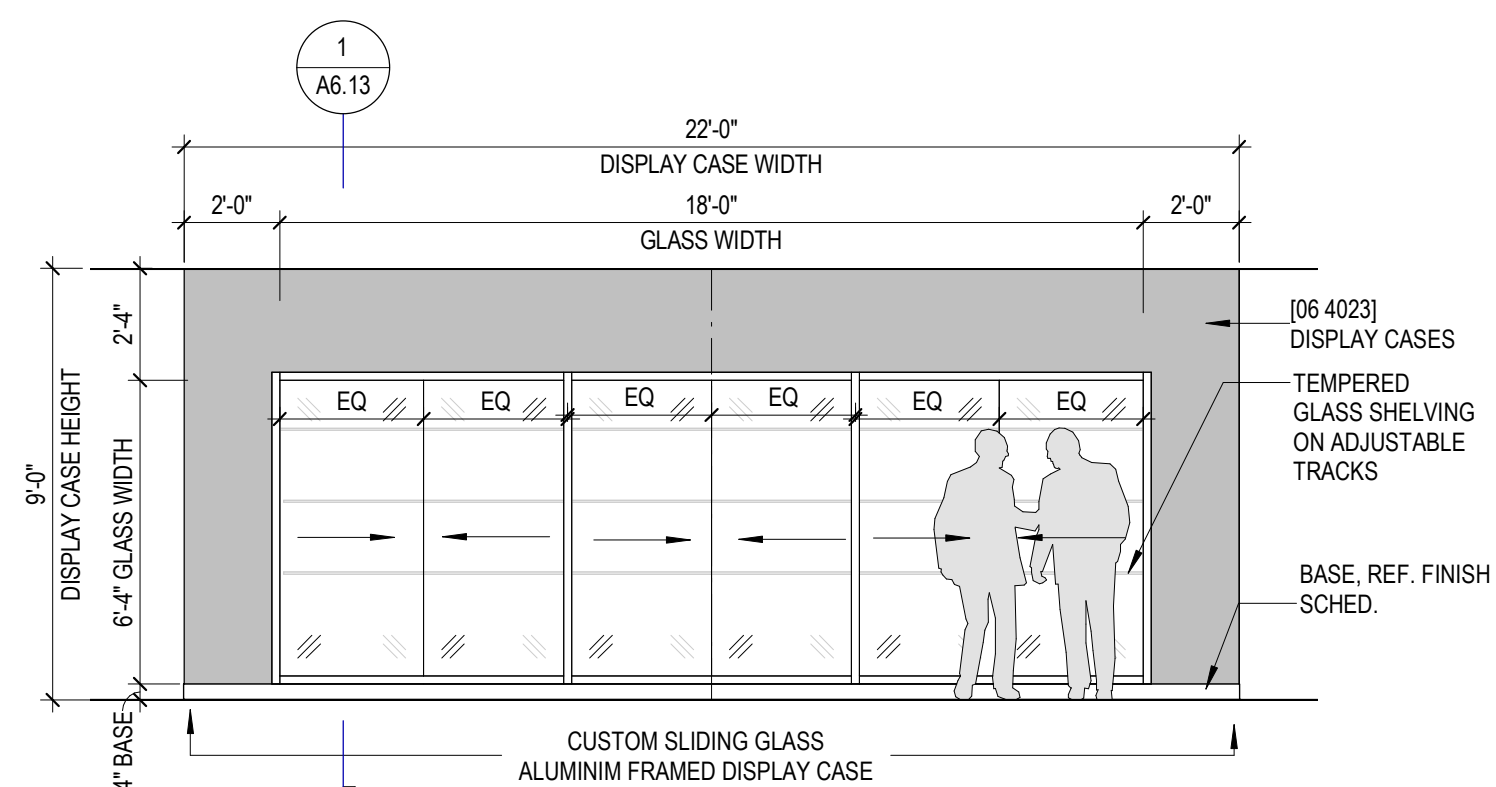
A6.12



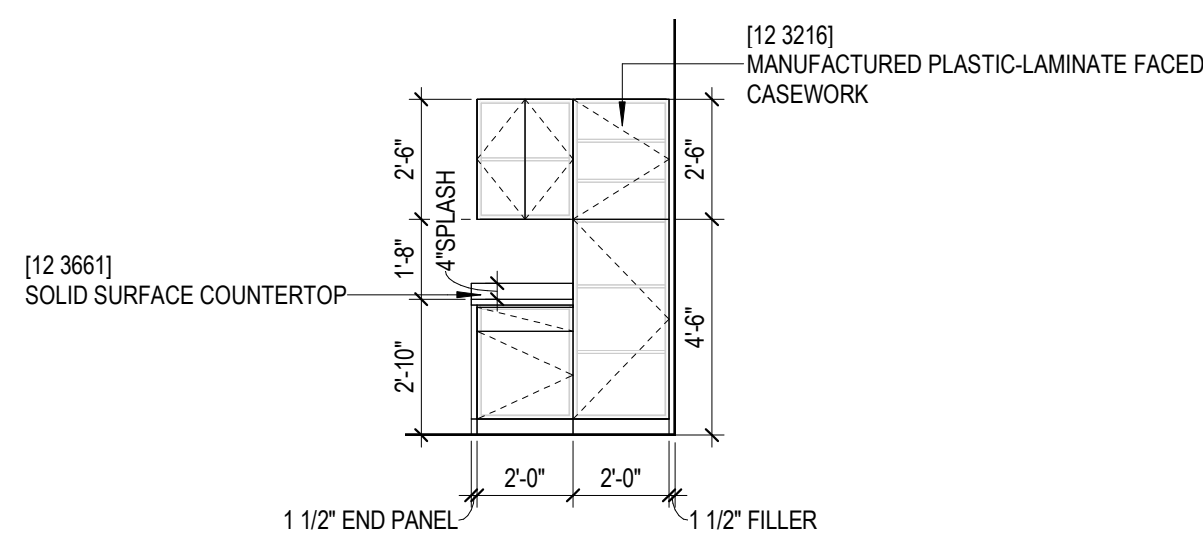
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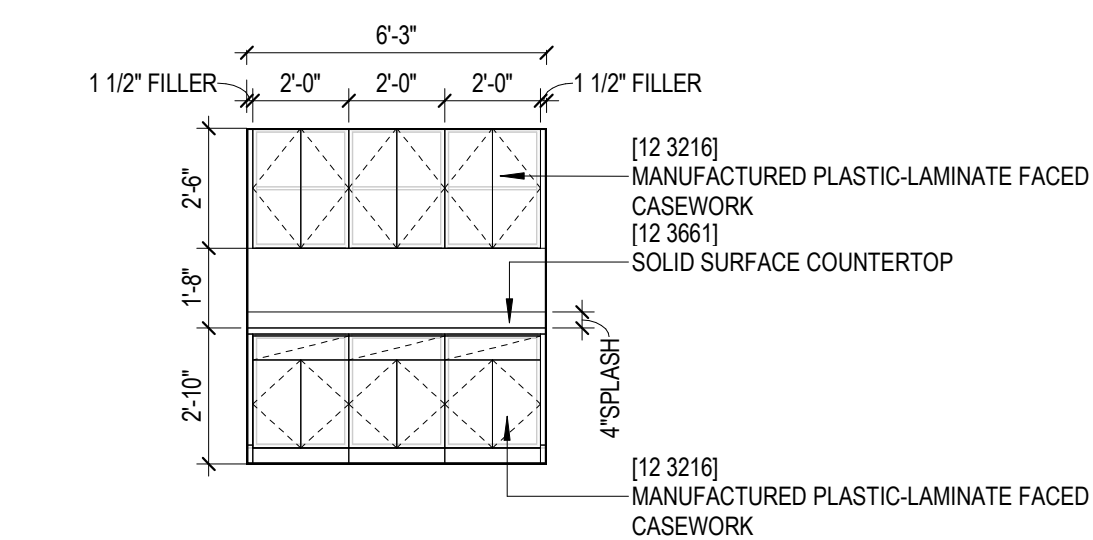
1 SECTION DETAIL - CUSTOM DISPLAY CASE
A6.13 SCALE: 1/4" = 1'-0"



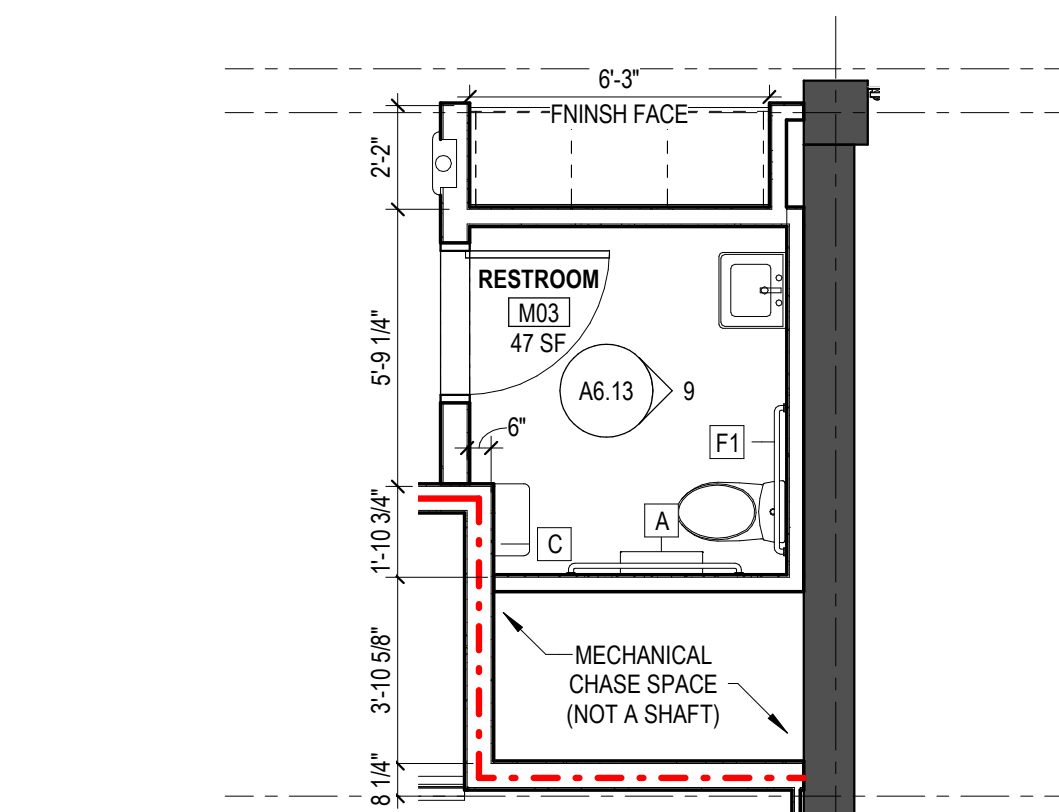
2 INTERIOR ELEVATION - GYM LOBBY DISPLAY CASE
A6.13 SCALE: 1/4" = 1'-0"



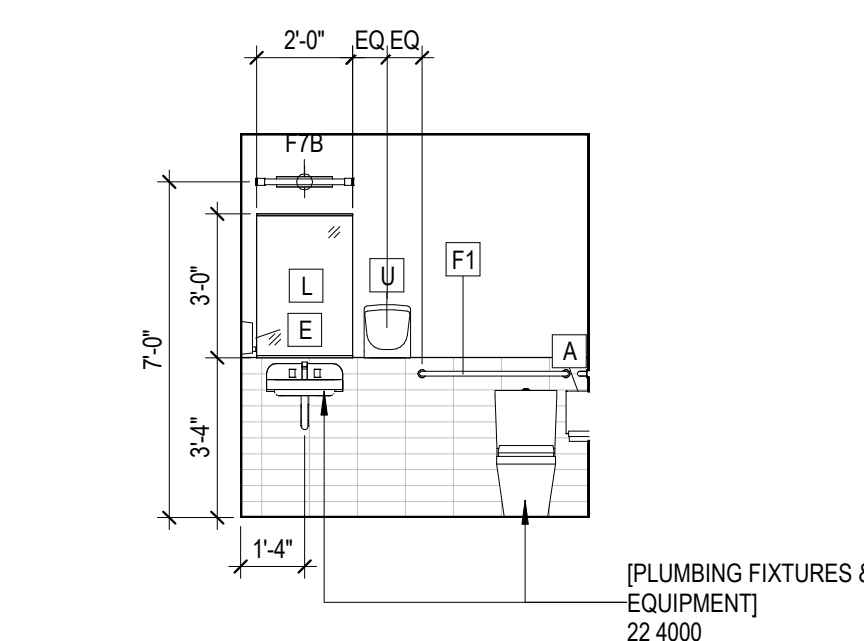
4 INTERIOR ELEVATION - CONFERENCE ROOM CASEWORK
A6.13 SCALE: 1/4" = 1'-0"



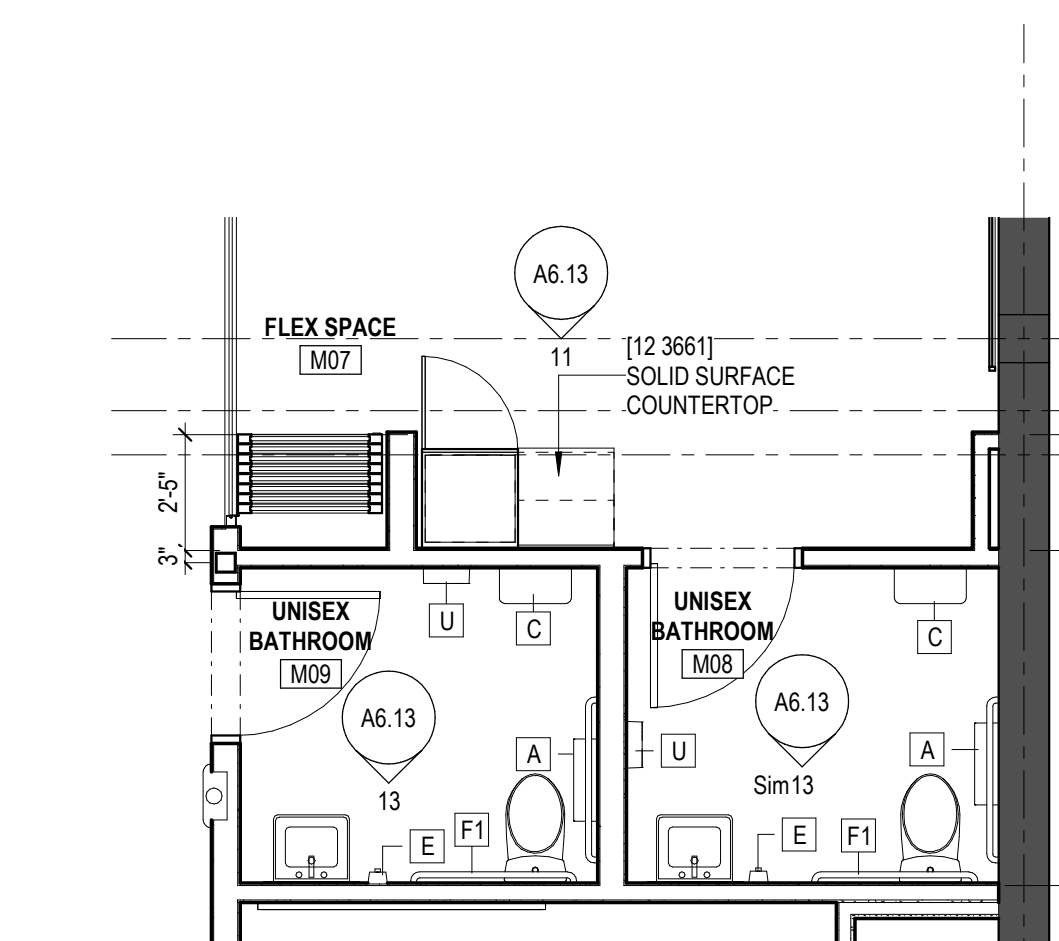
5 INTERIOR ELEVATION - DONOR BOX CASEWORK
A6.13 SCALE: 1/4" = 1'-0"



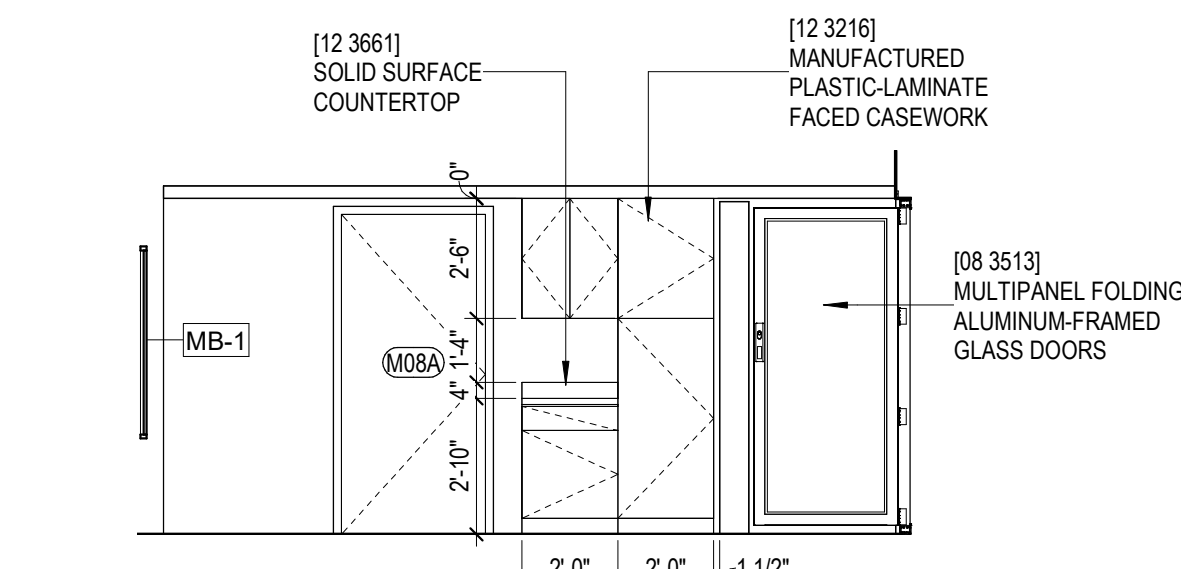
8 ENLARGED PLAN - DONOR BOX RESTROOM
A6.13 SCALE: 1/4" = 1'-0"



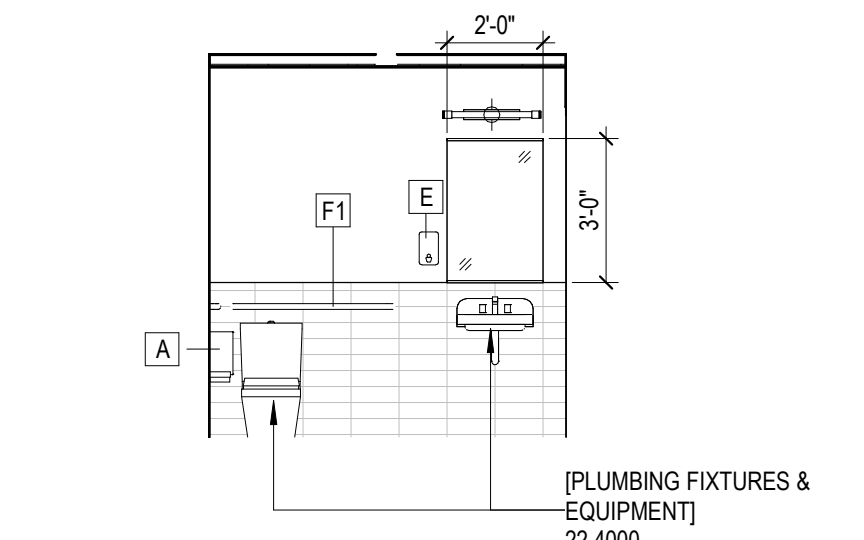
9 INTERIOR ELEVATION - DONOR BOX RESTROOM
A6.13 SCALE: 1/4" = 1'-0"



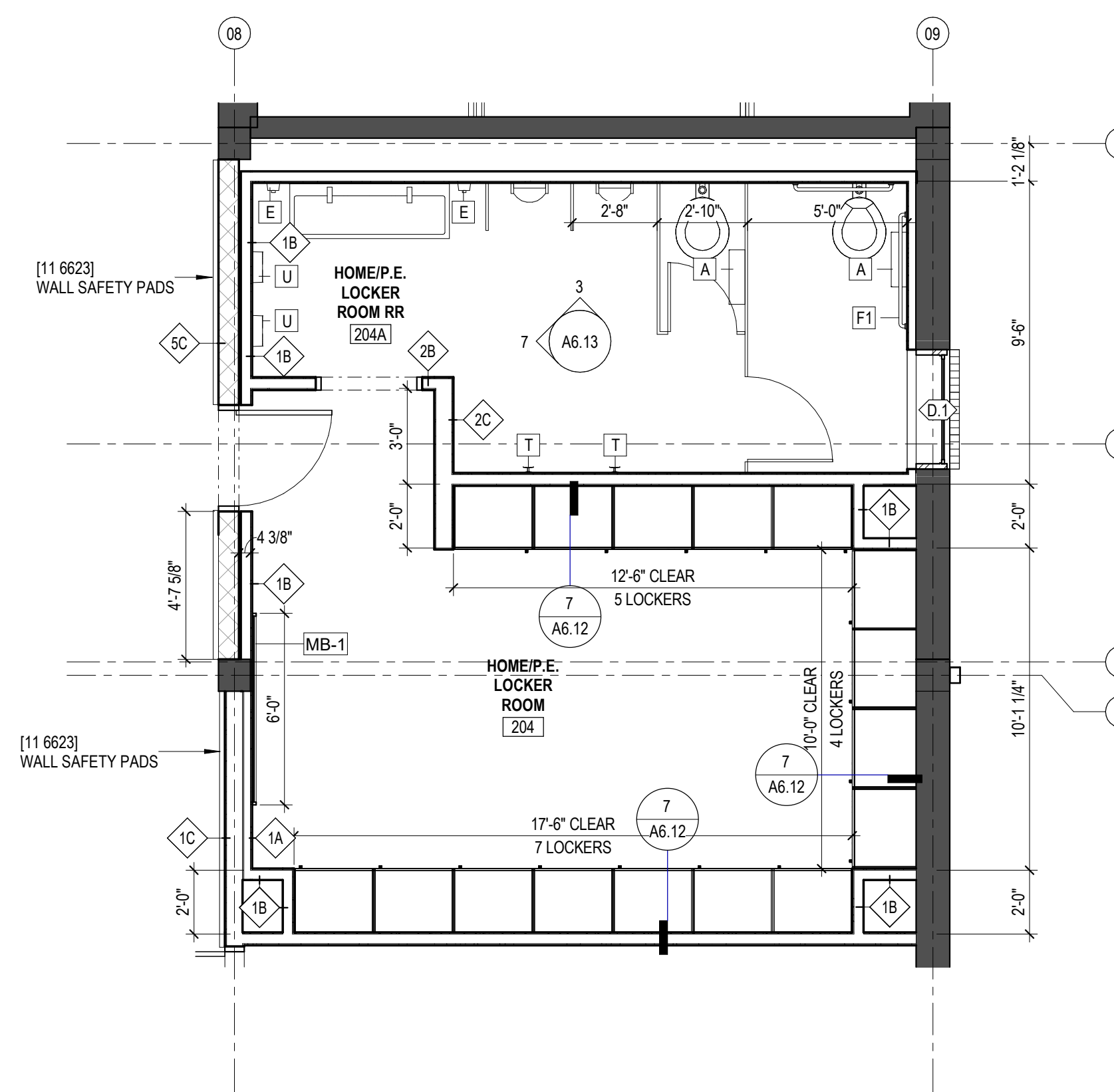
12 ENLARGED PLAN - UNISEX RESTROOMS
A6.13 SCALE: 1/4" = 1'-0"



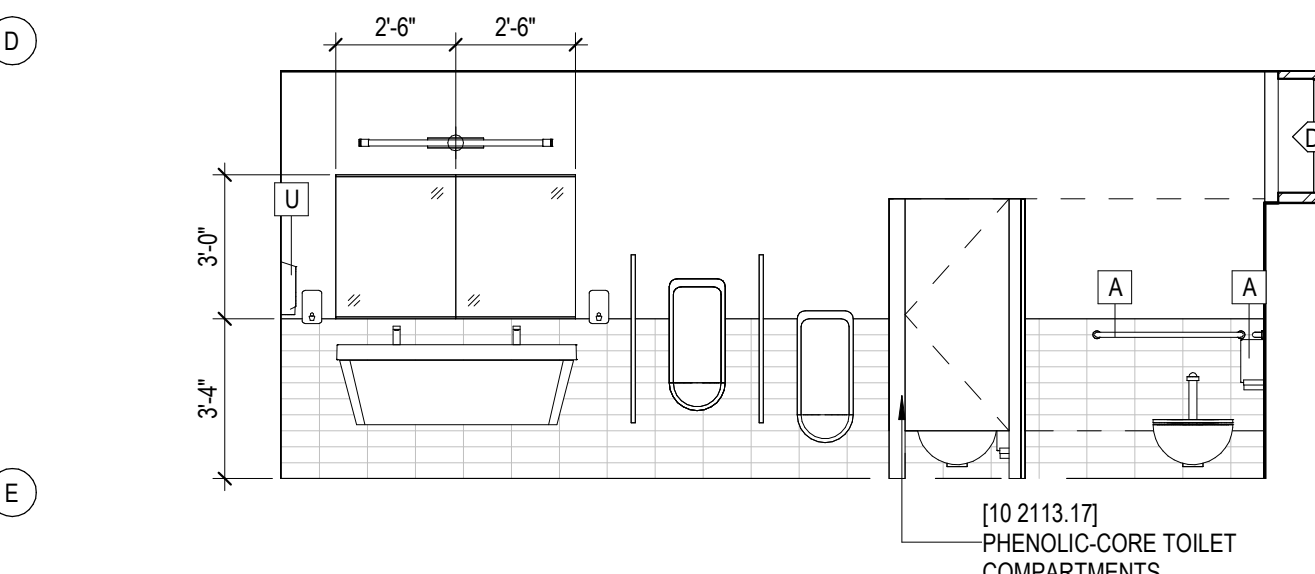
11 INTERIOR ELEVATION - FLEX SPACE - CASEWORK
A6.13 SCALE: 1/4" = 1'-0"



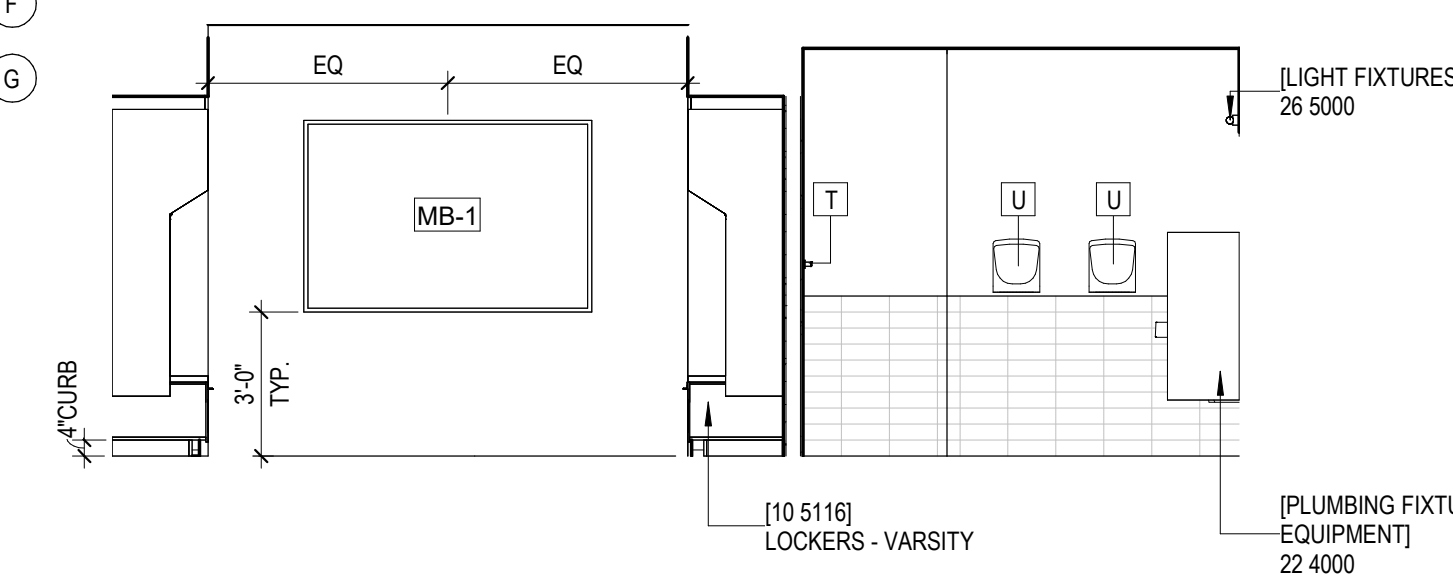
13 INTERIOR ELEVATION - TYP. UNISEX RESTROOM VANITY
A6.13 SCALE: 1/4" = 1'-0"



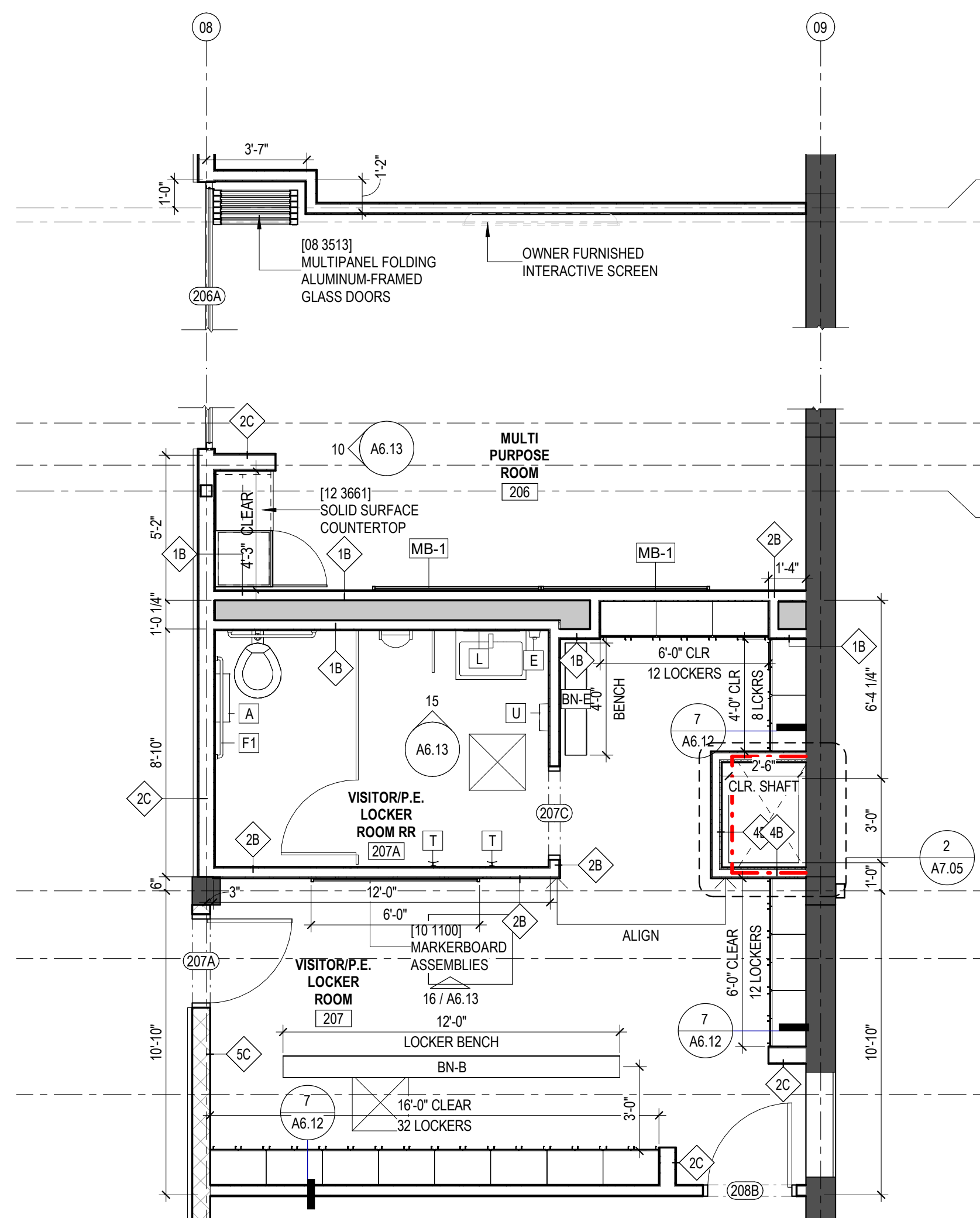
6 ENLARGED PLAN - LOCKER ROOM 204 & 204A
A6.13 SCALE: 1/4" = 1'-0"



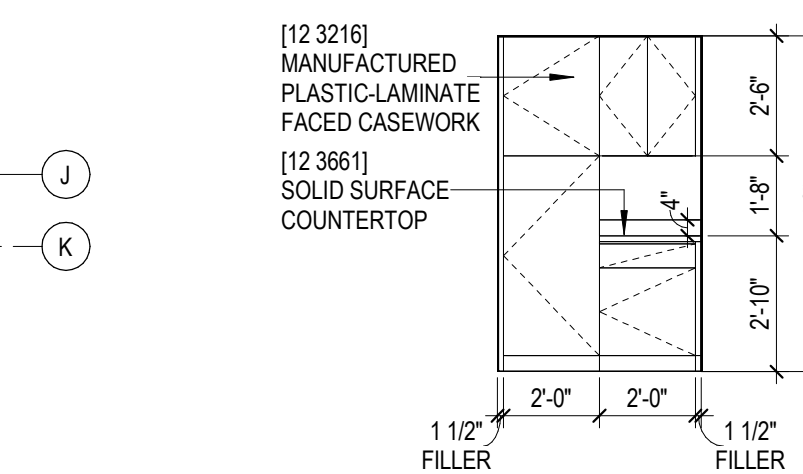
3 INTERIOR ELEVATION - LOCKER ROOM RESTROOM 204A VANITY
A6.13 SCALE: 1/4" = 1'-0"



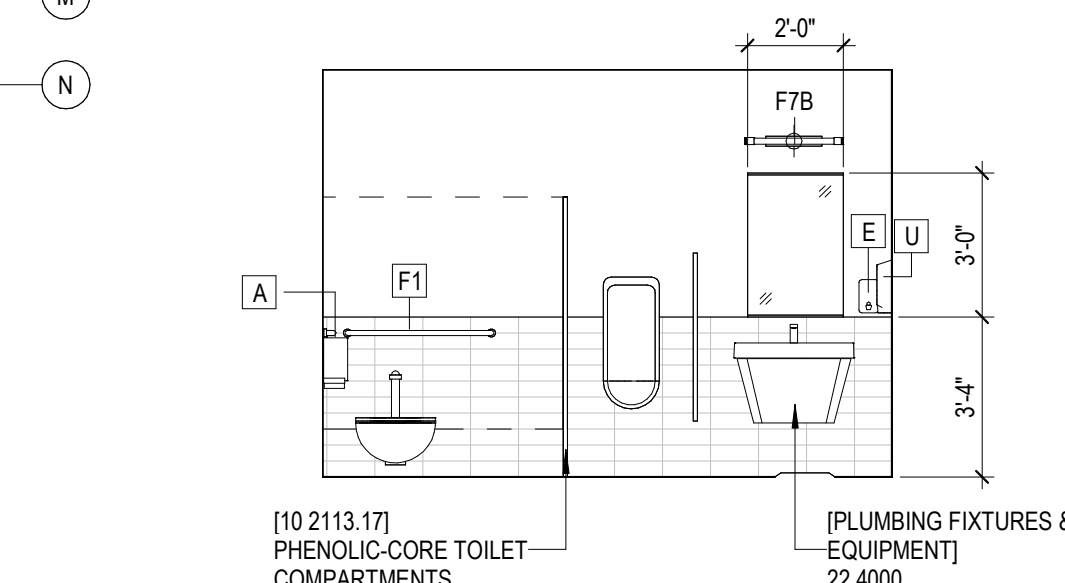
7 INTERIOR ELEVATION - LOCKER ROOM (204/204A) FRONT OF ROOM
A6.13 SCALE: 1/4" = 1'-0"



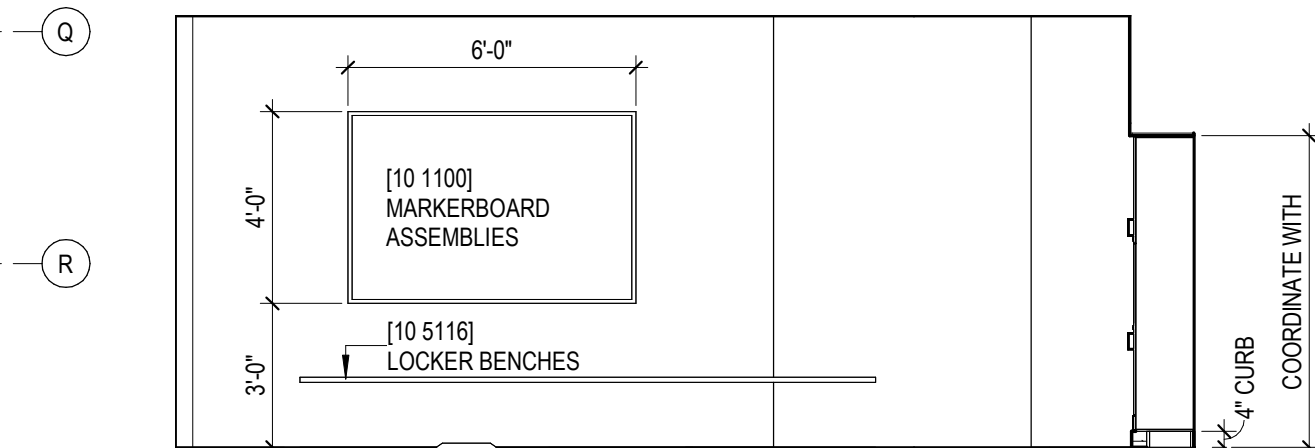
14 ENLARGED PLAN - LOCKER ROOM 207 & 207A
A6.13 SCALE: 1/4" = 1'-0"



10 INTERIOR ELEVATION - MULTI-PURPOSE ROOM - CASEWORK
A6.13 SCALE: 1/4" = 1'-0"



15 INTERIOR ELEVATION - LOCKER ROOM RESTROOM 207A - VANITY
A6.13 SCALE: 1/4" = 1'-0"



16 INTERIOR ELEVATION - LOCKER ROOM 207 - FRONT OF ROOM
A6.13 SCALE: 1/4" = 1'-0"

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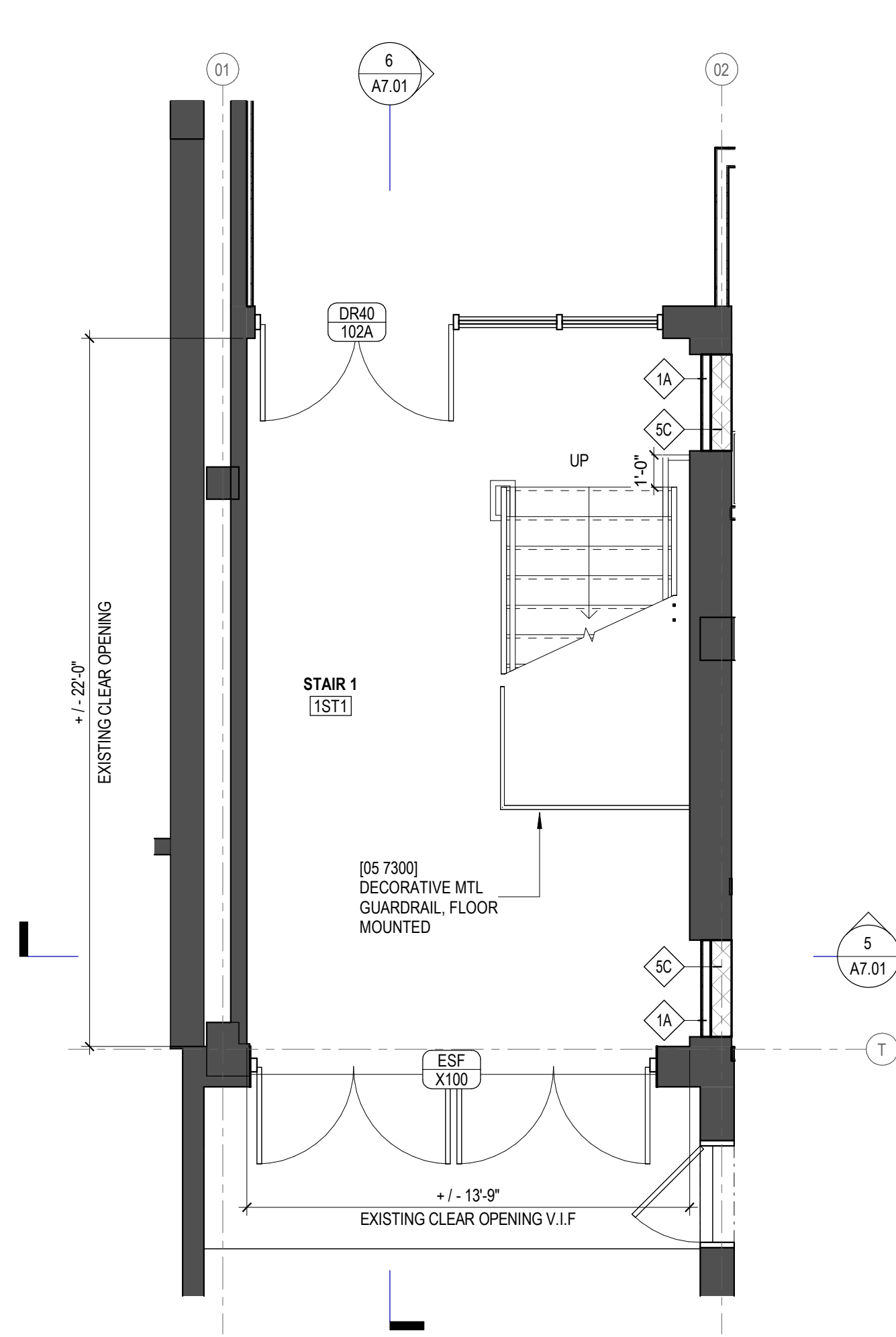
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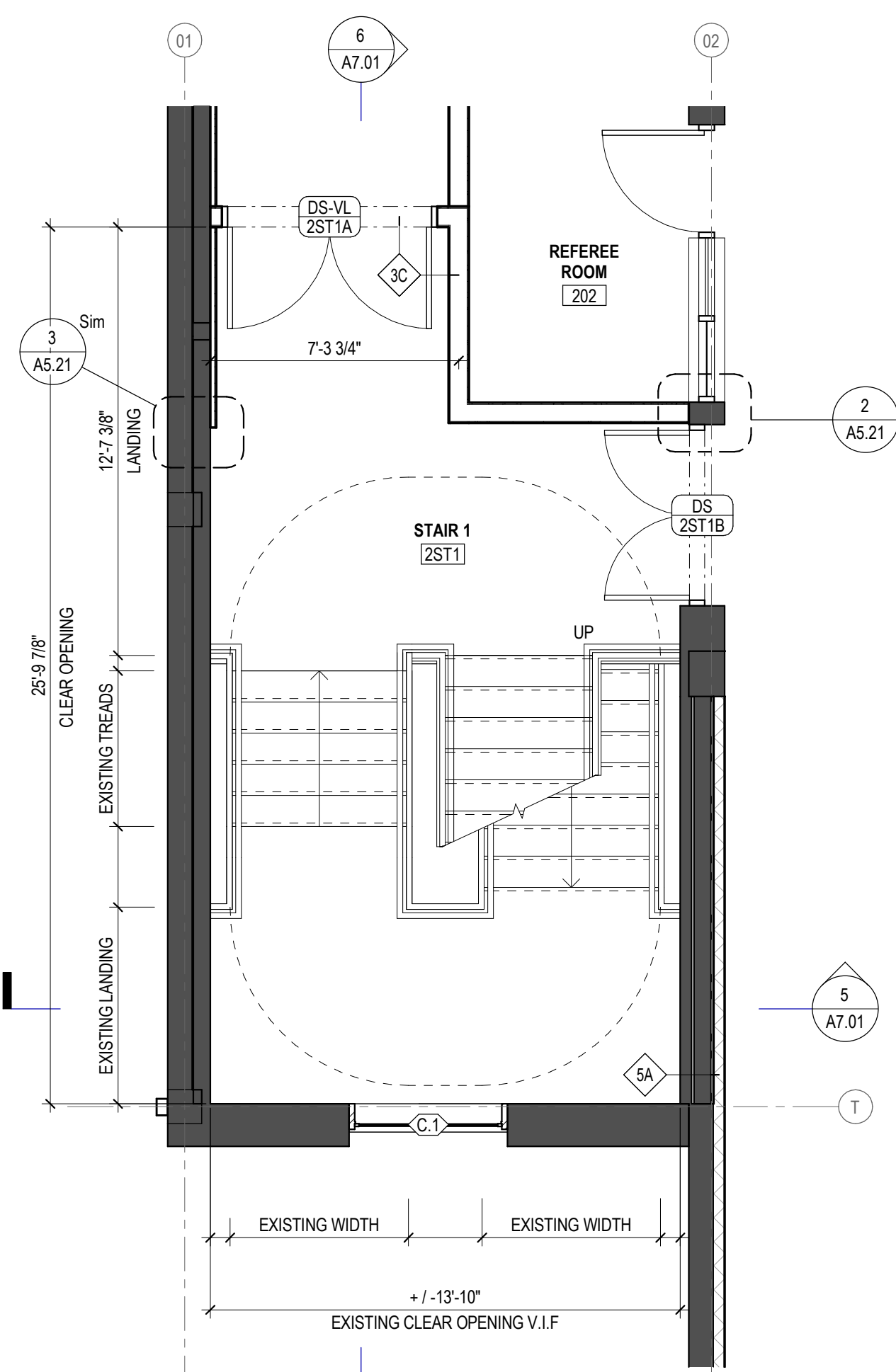
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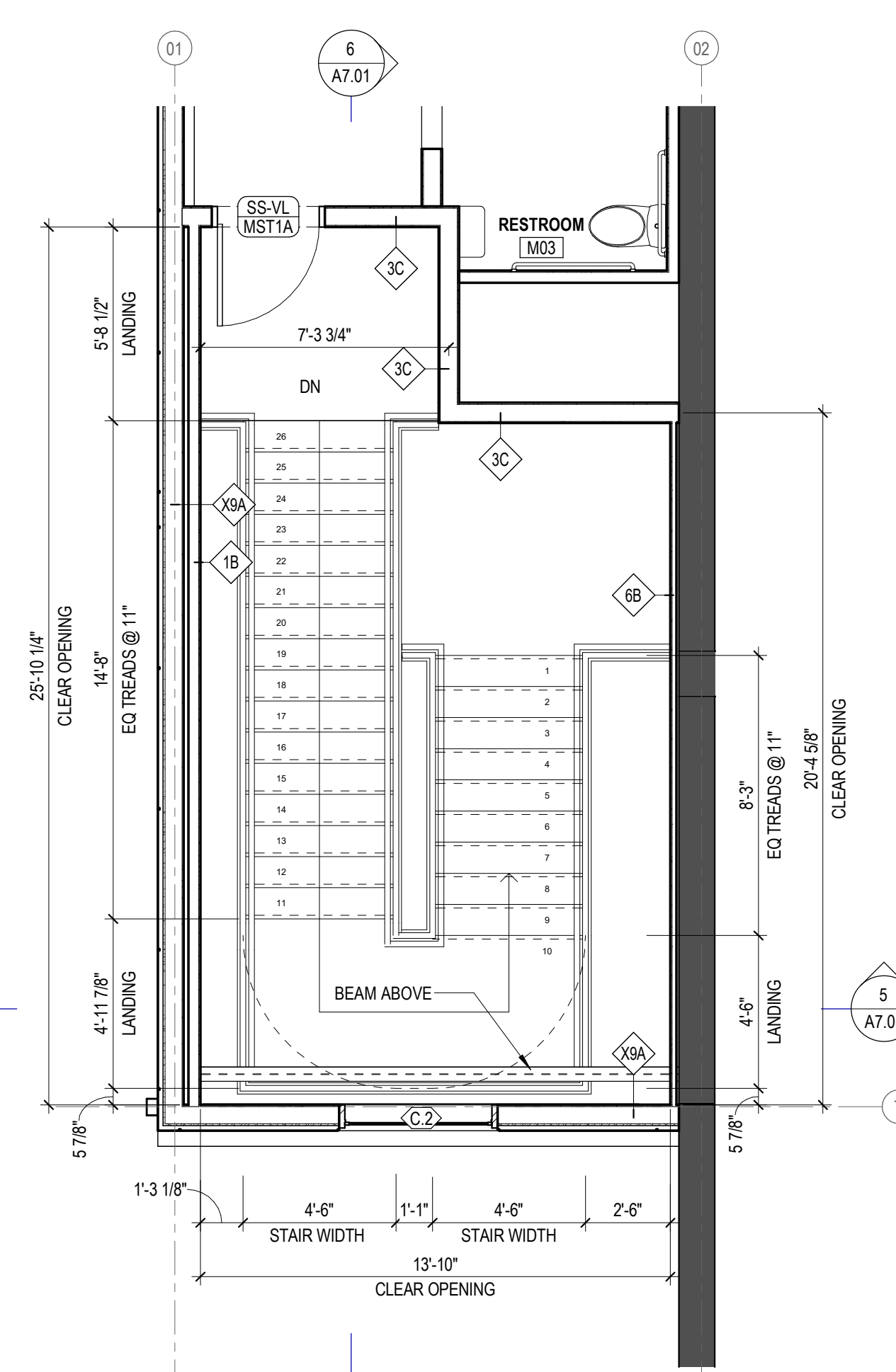
STAIR PLANS &
SECTIONS STAIR
1



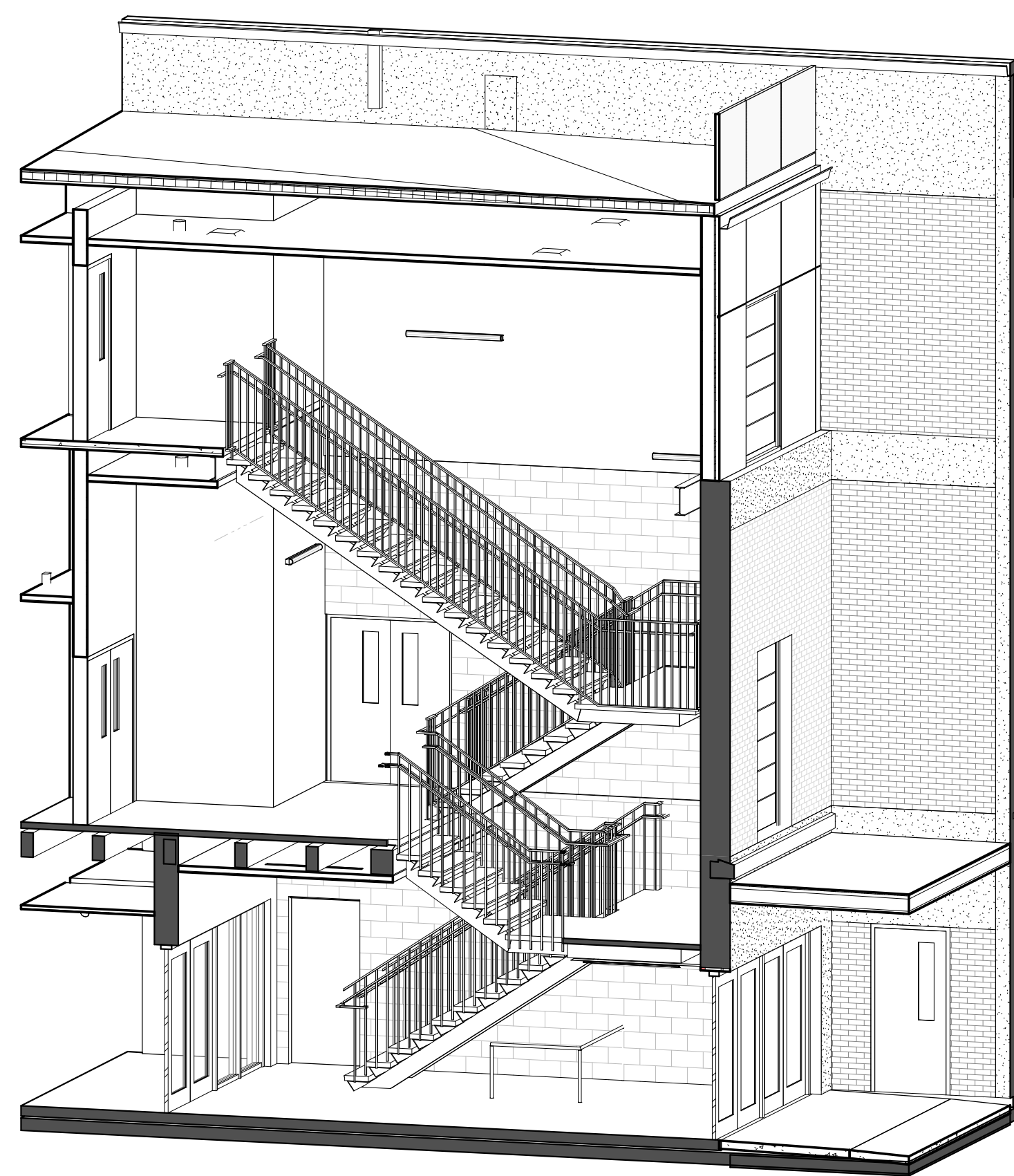
1 ENLARGED PLAN - LEVEL 01 - STAIR 1
A7.01 SCALE: 1/4" = 1'-0"



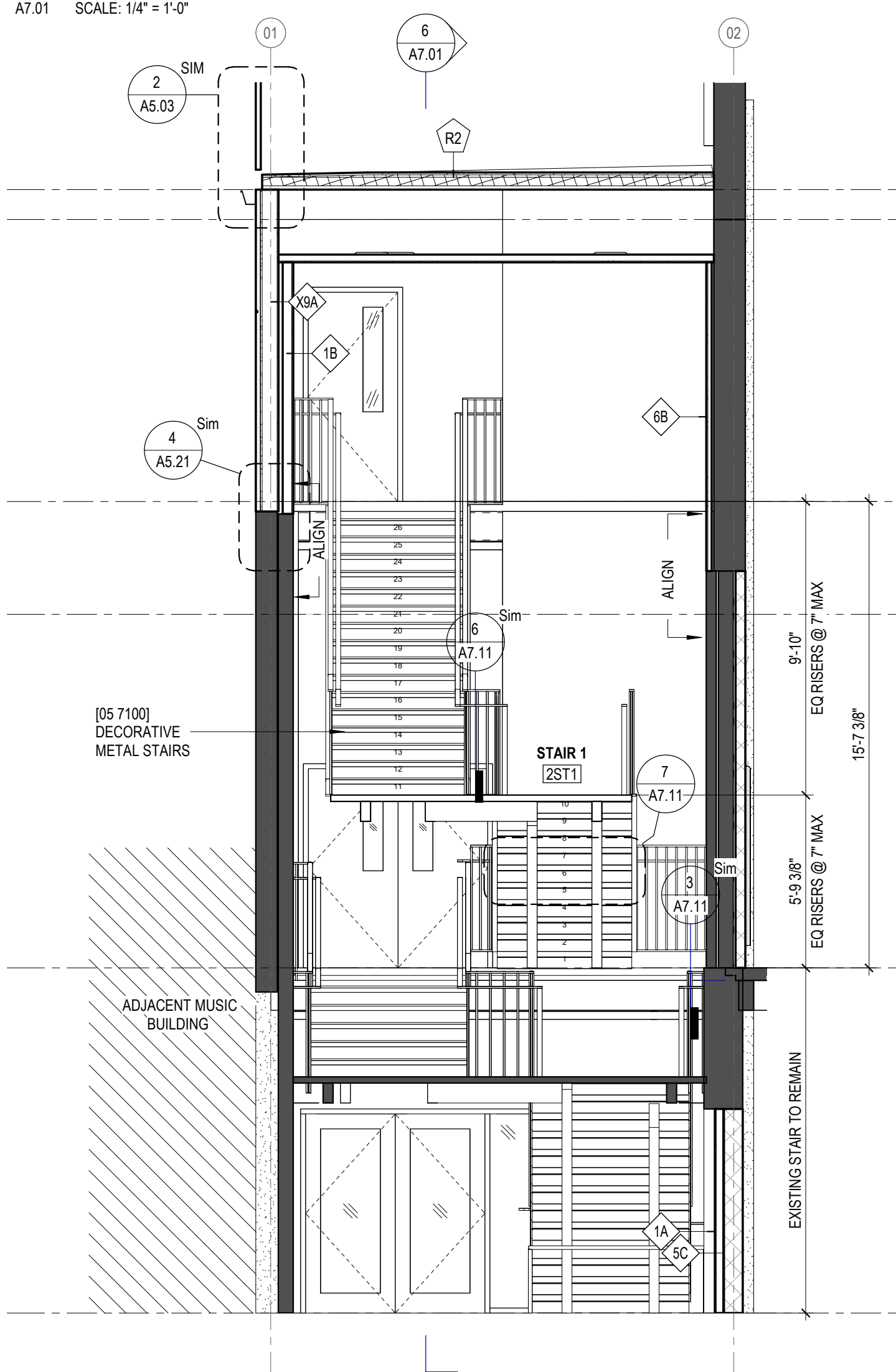
2 ENLARGED PLAN - LEVEL 02 - STAIR 1
A7.01 SCALE: 1/4" = 1'-0"



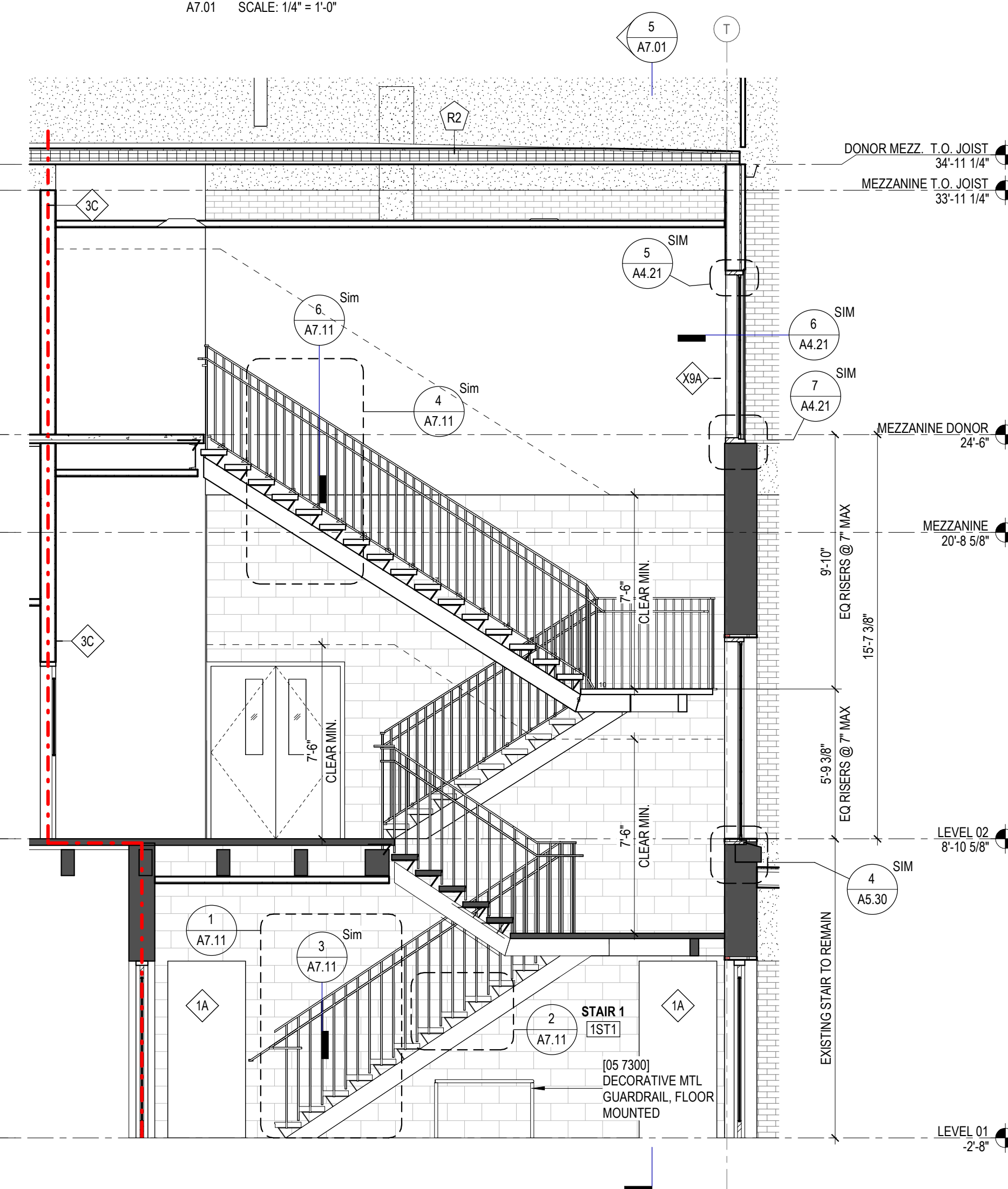
3 ENLARGED PLAN - LEVEL MEZZ - STAIR 1
A7.01 SCALE: 1/4" = 1'-0"



4 STAIR 1 AXON
A7.01 SCALE:



5 TRANSVERSE SECTION - STAIR 1
A7.01 SCALE: 1/4" = 1'-0"



6 LONGITUDINAL SECTION - STAIR 1
A7.01 SCALE: 1/4" = 1'-0"

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(504) 523-2772
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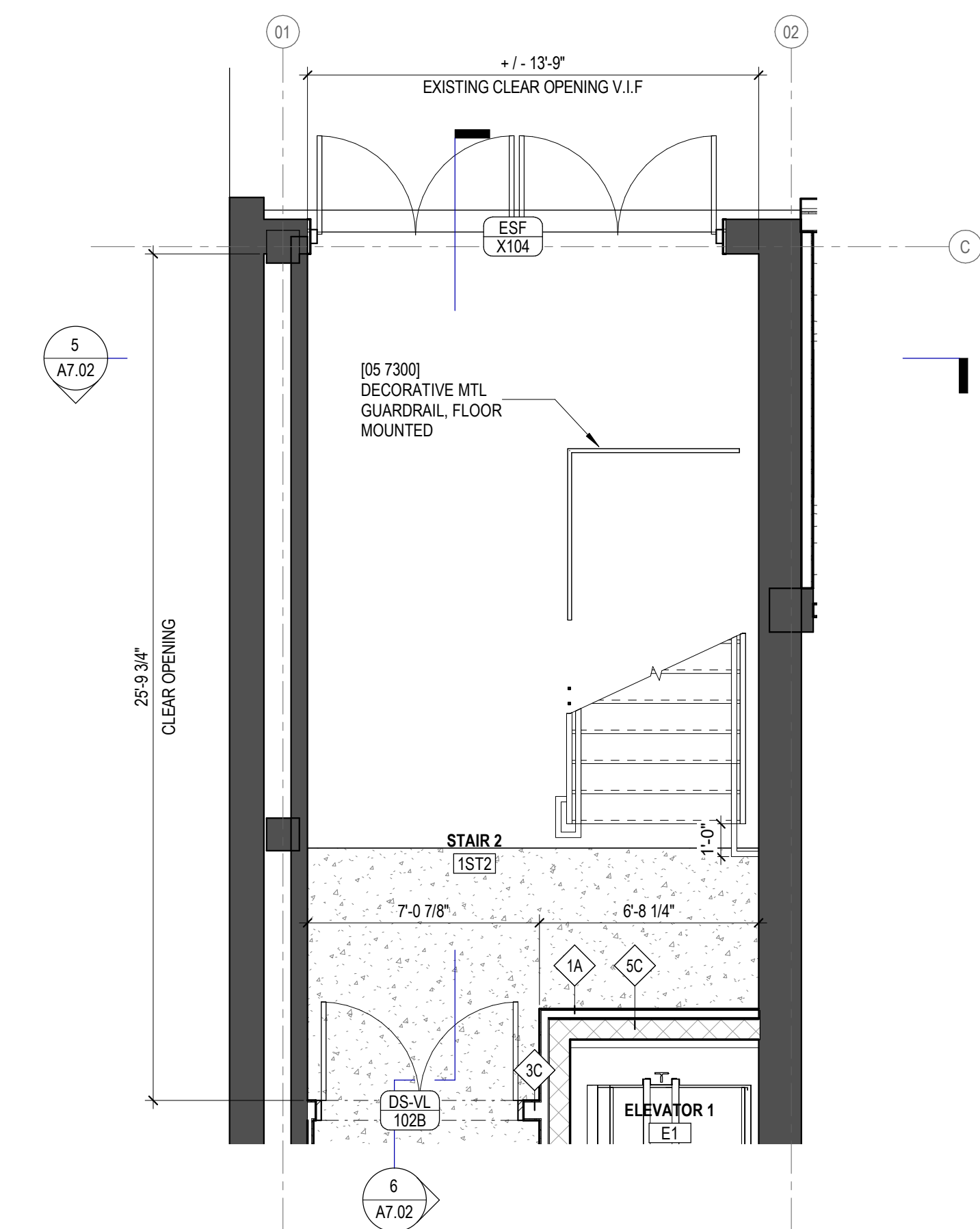
CONTRACTOR
Woodward Design+Build
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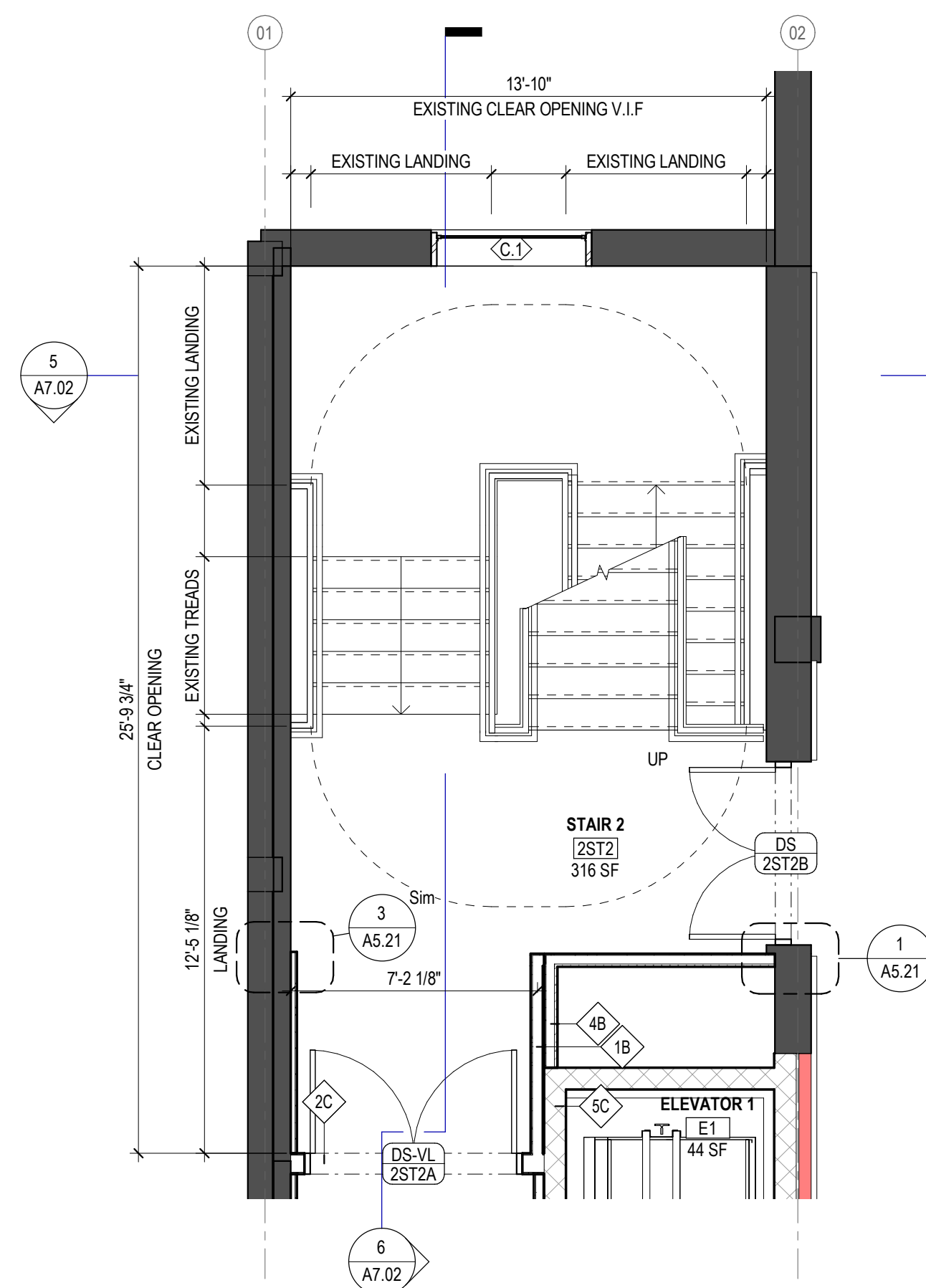
REVISION #	DESCRIPTION	DATE

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PROJECT NUMBER
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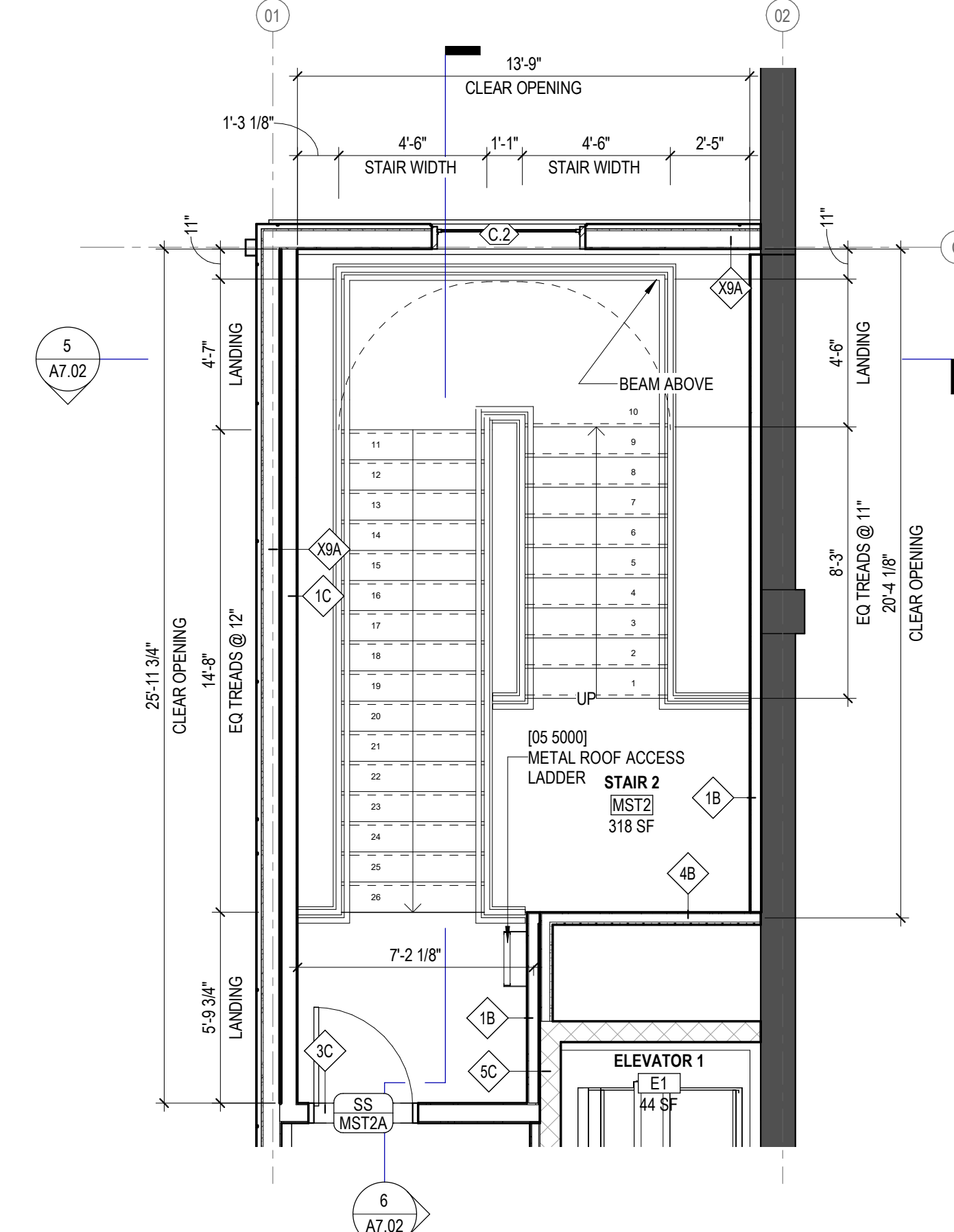
**STAIR PLANS &
SECTIONS STAIR
2**



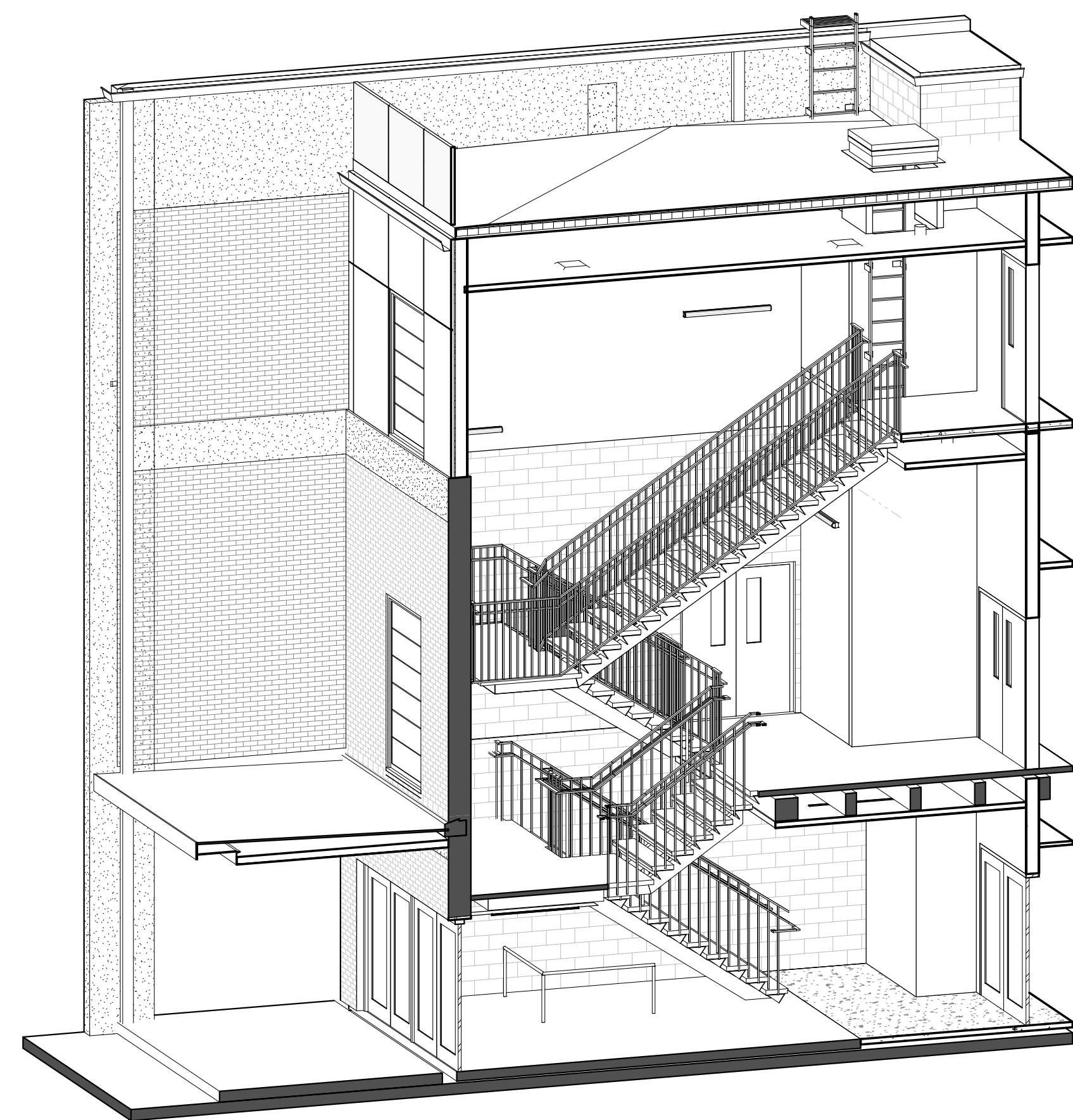
1 ENLARGED PLAN - LEVEL 01 - STAIR 2
A7.02 SCALE: 1/4" = 1'-0"



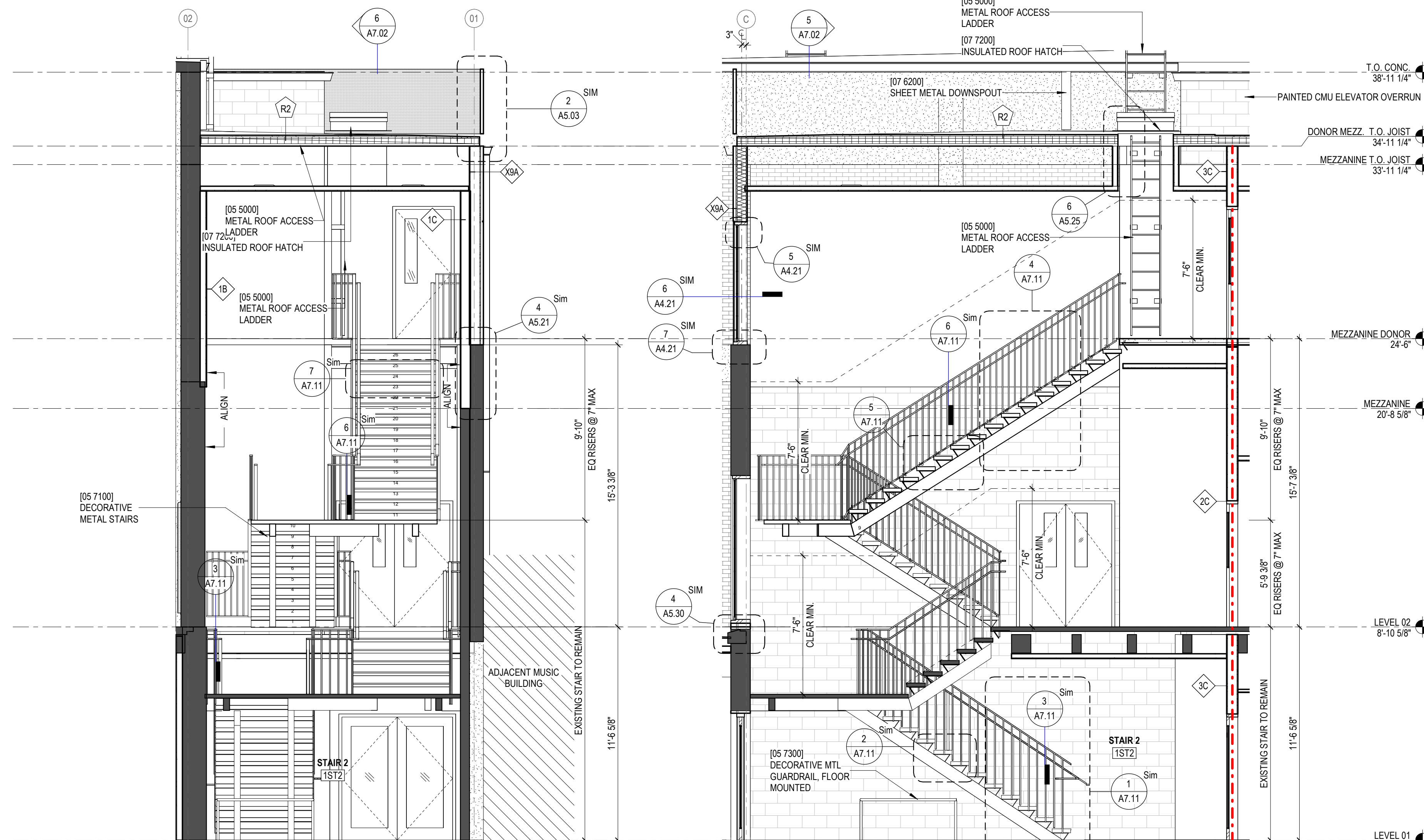
2 ENLARGED PLAN - LEVEL 02 - STAIR 2
A7.02 SCALE: 1/4" = 1'-0"



3 ENLARGED PLAN - LEVEL MEZZ - STAIR 2
A7.02 SCALE: 1/4" = 1'-0"



4 STAIR 2 AXON
A7.02 SCALE:



5 TRANSVERSE SECTION - STAIR 2
A7.02 SCALE: 1/4" = 1'-0"

6 LONGITUDINAL SECTION - STAIR 2
A7.02 SCALE: 1/4" = 1'-0"