

6

5

4

OCCUPANCY LOAD SCHEDULE

NUMBER	NAME	AREA	OCCUPANCY CLASSIFICATION (IBC CHAPTER 3)	FUNCTION OF SPACE	IBC CHAPTER 10		OCCUPANT LOAD		REMARKS
					SF PER OCC. LOAD FACTOR (OLF)	SF PER OCC. MEASUREMENT	FIXED SEATS	MAX. OCC. LOAD	
MAIN FLOOR									
102	CONFERENCE	261 SF	A-3	ASSEMBLY - W/O FIXED SEATING - UNCONCENTRATED	15	NET	0	18	
103	WAITING	541 SF	A-3	ASSEMBLY - W/O FIXED SEATING - UNCONCENTRATED	15	NET	0	37	
104	RECEP.	112 SF	B	BUSINESS AREA	150	GROSS	2	2	
105	OFFICE	112 SF	B	BUSINESS AREA	150	GROSS	0	1	
106	OFFICE	114 SF	B	BUSINESS AREA	150	GROSS	0	1	
107	OFFICE	114 SF	B	BUSINESS AREA	150	GROSS	0	1	
108	OFFICE	114 SF	B	BUSINESS AREA	150	GROSS	0	1	
110	WORK RM.	102 SF	B	BUSINESS AREA	150	GROSS	0	1	ACCESSORY
111	IT	88 SF	S-1	ACCESSORY STORAGE, MECH EQUIPMENT ROOM	300	GROSS	0	1	
113	OPEN OFFICE	224 SF	B	BUSINESS AREA	150	GROSS	0	2	
114	WELLNESS	97 SF	B	BUSINESS AREA	150	GROSS	0	1	ACCESSORY
117	JAN.	73 SF	S-1	ACCESSORY STORAGE, MECH EQUIPMENT ROOM	300	GROSS	0	1	
118	STAFF STORAGE	780 SF	B	LOCKER ROOM	50	GROSS	0	16	ACCESSORY
125	TRAINING	769 SF	A-3	ASSEMBLY - W/O FIXED SEATING - UNCONCENTRATED	15	NET	0	52	
126	KITCHEN	359 SF	A-3	ASSEMBLY - W/O FIXED SEATING - UNCONCENTRATED	15	NET	0	24	ACCESSORY
127	LUNCH ROOM	658 SF	A-3	ASSEMBLY - W/O FIXED SEATING - UNCONCENTRATED	15	NET	0	44	ACCESSORY
129	LIGHT DUTY BAYS	4,342 SF	S-1	BUSINESS AREA	150	GROSS	0	29	
130	FLEX BAY	1,417 SF	S-1	BUSINESS AREA	150	GROSS	0	10	
131	INVENTORY & INVENTORY CONTROL	2,567 SF	S-2	WAREHOUSE	500	GROSS	0	6	
132	TOOL CRIB	785 SF	S-2	WAREHOUSE	500	GROSS	0	2	
134	HEAVY DUTY BAYS	10,104 SF	S-1	BUSINESS AREA	150	GROSS	0	68	
134	HEAVY DUTY BAYS	4,309 SF	S-1	BUSINESS AREA	150	GROSS	0	29	
136	OILS STORAGE	608 SF	S-1	ACCESSORY STORAGE, MECH EQUIPMENT ROOM	300	GROSS	0	3	
140	PAINT ROOM	264 SF	S-1	ACCESSORY STORAGE, MECH EQUIPMENT ROOM	300	GROSS	0	1	
141	SPRINKLER RISER	213 SF	S-1	ACCESSORY STORAGE, MECH EQUIPMENT ROOM	300	GROSS	0	1	
142	WORK BAY	4,584 SF	S-1	BUSINESS AREA	150	GROSS	0	31	
MAIN FLOOR		33,711 SF					2	383	

KEYNOTES - LIFE SAFETY PLAN		
NO	NOTE	REV.
1	FCAB-1 SEMI-RECESSED FIRE EXTINGUISHER CABINET	
2	FBRKT-1 - SURFACE MOUNTED FIRE EXTINGUISHER AND BRACKET	
3	FIRE DEPARTMENT CONNECTION	

TRAVEL DISTANCE			
PATH ID	TRAVEL DISTANCE		OCC.
	TOTAL	MAX DIST.	
101	59'2" - 1"		10 (none)
102	55' - 10"		18 (none)
105-106	48' - 4"		2 (none)
118	154' - 6"		16 (none)
125	80' - 2"		52 (none)
127	71' - 2"		52 (none)
127A	38' - 5"		34 (none)
128A	95' - 7"		2 (none)
130A	92' - 5"		2 (none)
131	84' - 5"		6 (none)
132	187' - 4"		2 (none)
134J	152' - 1"		2 (none)
134N	151' - 1"		2 (none)
136	49' - 10"		2 (none)
140	53' - 5"		2 (none)
142A	89' - 2"		2 (none)
142D	89' - 2"		2 (none)
201	249' - 0"		4 (none)
204	179' - 6"		4 (none)

LIFE SAFETY LEGEND

OCC. LOAD TAG
101 NUMBER
Name
150 SF / 100 OCC. AREA / OCCUPANT LOAD

EGRESS DATA TAG
NUMBER ELEMENT ID NUMBER
WID: 34" EGRESS WIDTH
LFAC: 2 EGRESS FACTOR
CAP: 170 EGRESS CAPACITY
LOAD: ### EGRESS LOAD

(UNI-DIRECTION) EGRESS DIRECTION SYMBOL (BI-DIRECTION)
EXIT EGRESS DIRECTION TEXT EXIT
257 EGRESS DIRECTION+LOAD (CUMULATIVE COUNTS) 257

EGRESS SYMBOL
PE PUBLIC ENTRANCE DOOR ID / NOTE (ADA) = ACCESSIBLE ENTRANCE
#12 NON-PUBLIC ENTRANCE DOOR ID (EO) = EXIT ONLY
HE HORIZONTAL EXIT (##) = REQ. OPENING WIDTH IN INCHES

FIRE-RESISTANCE RATINGS

FIRE BARRIERS
1 HOUR RATED WALL

FIRE BARRIERS HAVING A REQUIRED FIRE-RESISTANCE RATING OF 1 HOUR - ENCLOSURES FOR SHAFTS, EXIT ACCESS STAIRWAYS, EXIT ACCESS RAMPS, INTERIOR EXIT STAIRWAYS AND INTERIOR EXIT RAMPS; AND EXIT PASSAGEWAY WALLS
1 HOUR RATED WALL
*DARK FILLED WALLS ARE EXISTING WALLS

Are there any hazardous materials being stored in this area that are listed in Tables 307.1(1) or 307.1(2)?

Submit report of all hazardous materials and quantities.

Must meet 2020 MN State Building Code

Building plans must be signed by a MN licensed architect.

Must meet 2024 MN Energy Code and any testing/commissioning requirements.

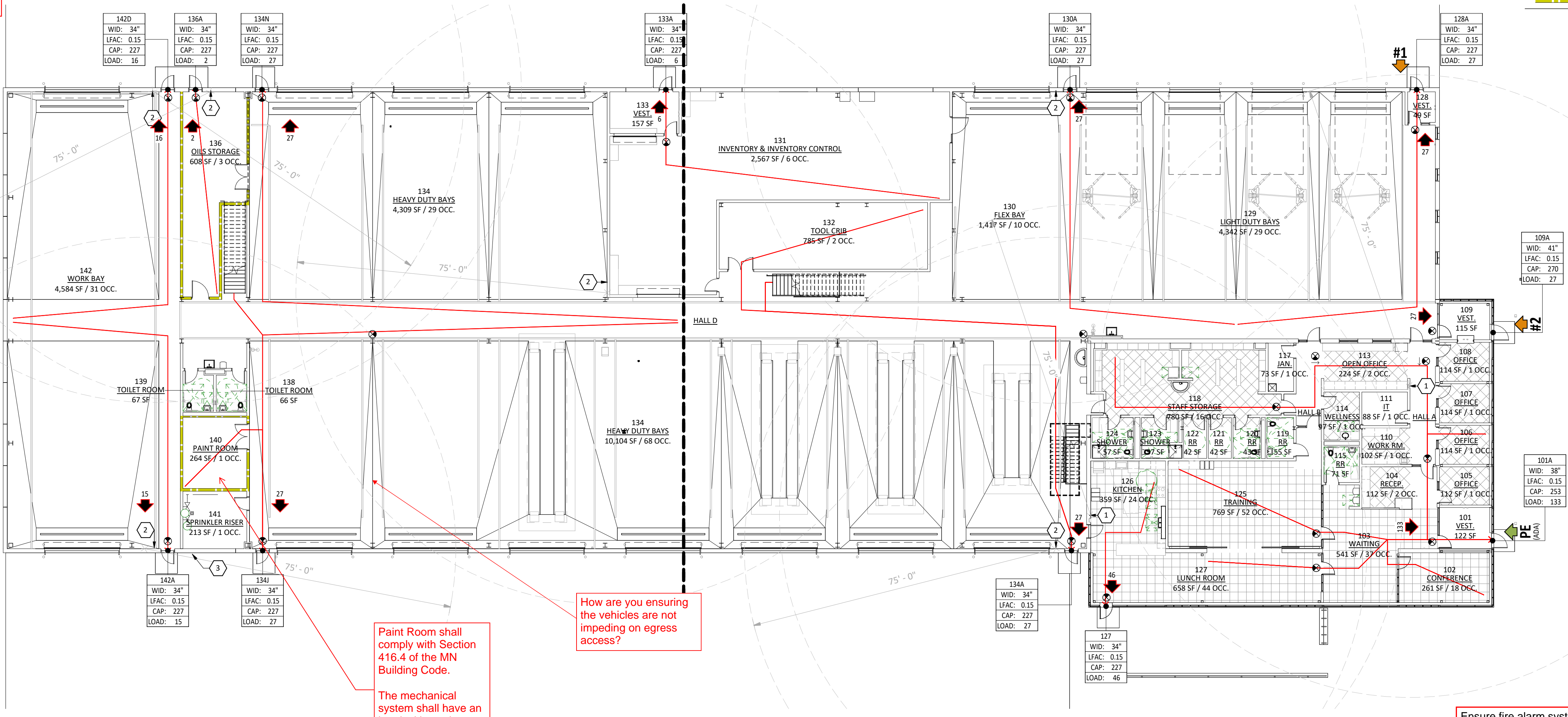
Must meet 2020 MN Accessibility Code.

Provide a detailed code analysis with the plans.

Flammable waste trap shall be required in garage area.

SAC review by MET council will be required.

On January 2nd, 2025, the City of Bloomington implemented a City SAC charge. The cost will be \$2,026 per City SAC unit. The amount of SAC charged will mirror the MET Council Determination. This applies to any permits submitted on or after 01/02/25.



How are you ensuring the vehicles are not impeding on egress access?

Paint Room shall comply with Section 416.4 of the MN Building Code.

The mechanical system shall have an interlocking exhaust per MN Mechanical Code.

All exterior doors that allow access to the interior of the building(s) shall be numbered in a sequential order starting with the main entrance (public entrance) as number 1 and continue in a clockwise manner.

Fire alarm panel(s), annunciator panel(s) and Knox box locations to be determined by the Fire Prevention Division.

Code compliant flammable waste trap and collection system for any interior vehicle and/or flammable storage.

Building/property shall be adequately signed for emergency response.

Ensure fire alarm system is code compliant for the designated occupancy.

Submit a third party protection engineer code analysis for the building sprinkler system to ensure adequate protection for the commodity, storage arrangement and operations of the business.

Emergency responder radio coverage meeting the requirements of appendix P in the 2020 MSFC shall be provided throughout the property and within the structures.



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REVISION SCHEDULE		
NO.	DESCRIPTION	DATE

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CITY OF BLOOMINGTON
FLEET REPAIR FACILITY
BLOOMINGTON, MN

A B

DATE
06/03/25
PHASE
CONSTRUCTION
DOCUMENTS

PROJECT
22263.01
SHEET
G111
LIFE SAFETY PLAN - MAIN LEVEL

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OCCUPANCY LOAD SCHEDULE										
NUMBER	NAME	AREA	OCCUPANCY CLASSIFICATION (IBC CHAPTER 3)	FUNCTION OF SPACE	IBC CHAPTER 10			OCCUPANT LOAD		REMARKS
					SF PER OCC. LOAD FACTOR (OLF)	SF PER OCC. MEASUREMENT	FIXED SEATS	MAX. OCC. LOAD		
MEZZANINE										
201	PARTS STORAGE	2,876 SF	(none)	(none)						
202	AIR COMPRESSOR	154 SF	(none)	(none)						
203	MECHANICAL	650 SF	(none)	(none)						
204	ELECTRICAL	253 SF	(none)	(none)						
205	STORAGE	1,619 SF	(none)	(none)						
MEZZANINE		5,552 SF					0	0		

KEYNOTES - LIFE SAFETY PLAN		
NO	NOTE	REV.
2	FBRKT-1 - SURFACE MOUNTED FIRE EXTINGUISHER AND BRACKET	

TRAVEL DISTANCE				
PATH ID	TRAVEL DISTANCE		OCCUPANTS	OCC.
	TOTAL	MAX. DIST.		
	592' - 1"		10	(none)
102	55' - 10"		18	(none)
105-106	48' - 4"		16	(none)
118	154' - 6"		16	(none)
125	80' - 2"		52	(none)
127	71' - 2"		52	(none)
127A	38' - 5"		34	(none)
128A	95' - 7"		2	(none)
130A	92' - 5"		2	(none)
131	84' - 5"		6	(none)
132	187' - 4"		2	(none)
134J	152' - 1"		2	(none)
134N	151' - 1"		2	(none)
136	49' - 10"		2	(none)
140	53' - 5"		2	(none)
142A	89' - 2"		2	(none)
142D	89' - 2"		2	(none)
201	249' - 0"		4	(none)
204	179' - 6"		4	(none)

TRAVEL DISTANCE+COMMON PATH					
PATH ID	TRAVEL DIST.: COMMON		TRAVEL DIST.: EXIT		OCCUPANTS
	TOTAL	MAX. DIST.	TOTAL	MAX. DIST.	
	0' - 0"		592' - 1"		10 (none)
102	0' - 0"		55' - 10"		18 (none)
105-106	0' - 0"		48' - 4"		2 (none)
118	0' - 0"		154' - 6"		16 (none)
125	0' - 0"		80' - 2"		52 (none)
127	0' - 0"		71' - 2"		52 (none)
127A	0' - 0"		38' - 5"		34 (none)
128A	0' - 0"		95' - 7"		2 (none)
130A	0' - 0"		92' - 5"		2 (none)
131	0' - 0"		84' - 5"		6 (none)
132	0' - 0"		187' - 4"		2 (none)
134J	0' - 0"		152' - 1"		2 (none)
134N	0' - 0"		151' - 1"		2 (none)
136	0' - 0"		49' - 10"		2 (none)
140	0' - 0"		53' - 5"		2 (none)
142A	0' - 0"		89' - 2"		2 (none)
142D	0' - 0"		89' - 2"		2 (none)
201	0' - 0"		249' - 0"		4 (none)
204	0' - 0"		179' - 6"		4 (none)

LIFE SAFETY LEGEND

OCC. LOAD TAG

101 NUMBER
NAME
150 SF / 100 OCC. AREA / OCCUPANT LOAD

EGRESS DATA TAG

NUMBER ELEMENT ID NUMBER
WID: 34" EGRESS WIDTH
LFAC: 2 EGRESS FACTOR
CAP: 170 EGRESS CAPACITY
LOAD: ### EGRESS LOAD

EGRESS SYMBOL

PE (ADA) PUBLIC ENTRANCE
DOOR ID / NOTE (ADA) = ACCESSIBLE ENTRANCE
#12 (EO) NON-PUBLIC ENTRANCE
DOOR ID (EO) = EXIT ONLY
HE (48) HORIZONTAL EXIT
(##) = REQ. OPENING WIDTH IN INCHES

EGRESS DIRECTION SYMBOL

(UNI-DIRECTION) EGRESS DIRECTION TEXT (BI-DIRECTION) EXIT
EGRESS DIRECTION+LOAD (CUMULATIVE COUNTS)

REVISION SCHEDULE		
NO.	DESCRIPTION	DATE

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BLOOMINGTON, MN

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CONSTRUCTION DOCUMENTS

PROJECT
22263.01

SHEET
G112

LIFE SAFETY PLAN - MEZZANINE

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2



CODE REVIEW

D	6		5		4		3		2		1	
	504.3 Height in feet		The maximum height, in feet, of a building shall not exceed the limits specified in Table 504.3.									
	Allowable number of stories: 3											
C	Maximum allowable height (feet) Table 504.3: 75'-0" Allowed > 45'-9" Provided											
B	CHAPTER 7 GENERAL BUILDING HEIGHTS AND AREAS											
	715 Fire-resistant joint systems											
	715.1 General											
A												
	Exceptions:											
	717 Ducts and air transfer openings											
	717.5 Where required											
	717.5.1.2 Fire barriers											
	Exceptions:											
	717.5.5 Smoke barriers											
	Exceptions:											
	717.5.7 Smoke partitions											
	Exceptions:											
	CHAPTER 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS											
	902 Fire pump and riser room size											
	902.1 Pump and riser room size											
	903 Automatic sprinkler systems											
	CHAPTER 10 MEANS OF EGRESS											
	1003.2 Ceiling height											
	Exceptions:											
	1003.3 Protruding objects											
	1003.3.1 Headroom											
	1005 Means of egress sizing											
	1005.3.2 Other egress components											
	1005.5 Distribution of minimum width and required capacity											
	1006 Number of exits and exit access doorways											
	Table 1006.2.1 Spaces with one exit or exit access doorway											
	1006.2.2 Egress based on use											
	1006.2.2.1 Boiler, incinerator and furnace rooms											
	Total Occupant Load:											
	297											
	1006.3.2 Egress based on occupant load											
	2 Exits required											

1007 Exit and exit access doorway configuration	
1007.1.1 Two exits or exit access doorways	Exits shall be separated by not less than one third the maximum diagonal of the area served.
1009 Accessible means of egress	
1009.3.2 Stairway Width	Stairways shall have a clear width of 48 inches minimum between handrails.
1009.3.3 Area of refuge	Stairways shall either incorporate an area of refuge within an enlarged floor-level landing or shall be accessed from an area of refuge complying with Section 1009.6.
Exceptions:	2. Areas of refuge are not required at stairways in buildings equipped throughout with an automatic sprinkler system installed in accordance with Section 903.3.1.1 or 903.3.1.2.
1011 Stairways	
1011.2 Width and Capacity	The required capacity of stairways shall be determined as specified in Section 1005.1, but the minimum width shall be not less than 44 inches.
1011.3 Headroom	Stairways shall have a headroom clearance of not less than 80 inches measured vertically from a line connecting the edge of the nosing.
1011.5.2 Riser height and tread depth	Stair risers heights shall be 7 inches maximum and 4 inches minimum. Rectangular tread depths shall be 11 inches minimum.
1011.5.4 Dimensional uniformity	Stair treads and risers shall be uniform in size and shape. The tolerance between the largest and smallest riser height or between the largest and smallest tread depth shall not exceed 3/8 inch in any flight of stairs.
1011.6 Stairway landings	The width of the landings shall not be less than the width of the stairways served.
1011.8 Vertical rise	A flight of stairs shall not have a vertical rise greater than 12 feet between floor levels or landings.
1011.12 Stairway to roof	In buildings four or more stories above grade plane, one stairway shall extend to the roof surface unless the roof has a slope steeper than 4/12.
1017 Exit access travel distance	
Table 1017.2 Exit access travel distance	A,E,F-1,M,R,S-1/Sprinkled - 250 feet
	B/Sprinkled - 300 feet
1020 Corridors	
Table 1020.1 Corridor fire-resistance rating	A,B,E,F,M,S,U/Sprinkled - 0 Hour
Table 1020.2 Minimum corridor width	Any facility not listed in this table - 44 inches
CHAPTER 11 ACCESSIBILITY	
1002 Compliance	
1102.1 Design	Buildings and facilities shall be designed and constructed to be accessible in accordance with this code and ICC A117.1.
1104.1 Accessible route	
1104.2 Within a site	At least one accessible route shall connect accessible buildings, accessible facilities, accessible elements and accessible spaces that are on the same site
1104.3 Connected space	
1105.1 Public entrances	In addition to accessible entrances required by Sections 1105.1 through 1105.1.7, at least 60 percent of all public entrances shall be accessible.
Total Entrances*.60	
CHAPTER 13 ENERGY EFFICIENCY	
1301.1.1 Criteria	Buildings shall be designed and constructed in accordance with the International Energy Conservation Code.
CHAPTER 29 PLUMBING SYSTEMS	
2901.2 Minimum number of fixtures	Plumbing fixtures shall be provided in the minimum number as shown in Table 2902.1 based on the actual use of the building or space. Uses not shown in Table 2902.1 shall be considered individually by the code official. The number of occupants shall be determined by this code.

REVISION SCHEDULE		
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MINIMUM NUMBER OF REQUIRED PLUMBING FIXTURES																											
Classification	Type	Description	Occupant Load	Water Closets (Urinals see section 424.2 of the International Plumbing Code)						Lavatories						Bathtubs / Showers			Drinking Fountains			Other					
				Male	Female	Required		Provided		Male	Female	Required		Provided		Count	Req.	Prov.	Count	Req.	Prov.	Count	Req.	Req.	Prov.		
						Male	Female	Male	Female			Male	Female	Male	Female												
	A-3	Auditoriums without permanent seating, art galleries, exhibition halls, museums, lecture halls, libraries, arcades and gymnasiums	107	1 per 125	1 per 65	0.43	0.82	-	-	1 per 200		0.27	0.27	-	-	--	--	-	1 per 500	0.21	-	1 service sink	1		-		
Business	B	Buildings for the transaction of business, professional services, other services involving merchandise, office buildings, banks, light industrial, ambulatory care and similar uses	26	1 per 25 for the first 50 1 per 50 for the remainder exceeding 50		0.52	0.52	-	-	1 per 40 for the first 80 1 per 80 for the remainder exceeding 80		0.33	0.33	-	-	--	--	-	1 per 100	0.26	-	1 service sink	1		-		
Storage	S	Structures for the storage of goods, warehouses, storehouses and freight depots, low and moderate hazard	164	1 per 100		0.82	0.82	-	-	1 per 100		0.82	0.82	-	-	--	--	-	1 per 1000	0.16	-	1 service sink	1		-		
			297	Public Total:		2	3	-	-	Public Total:		2	2	-	-	Total:	-	-	Total:	1	-	Service Sink Total:		3		-	
				Residential Total:		-	-	-	-	Residential Total:		-	-	-	-									Kitchen Sink Total:	-		-
				Medical Care Total:		-	-	-	-	Medical Care Total:		-	-	-	-									Washer Connection Total:	-		-
				Prison Cell Total:		-	-	-	-	Prison Cell Total:		-	-	-	-												



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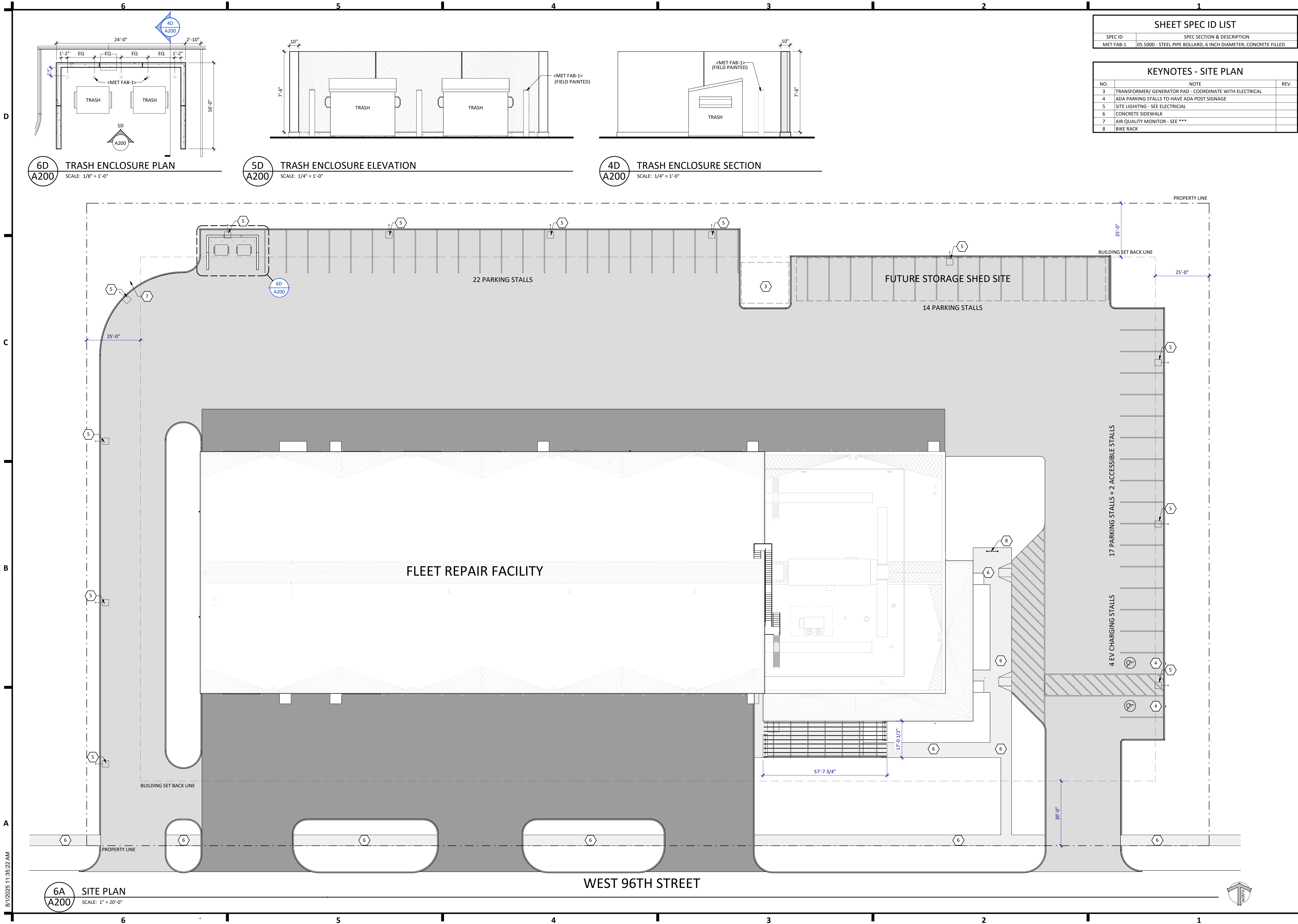
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CODE REVIEW



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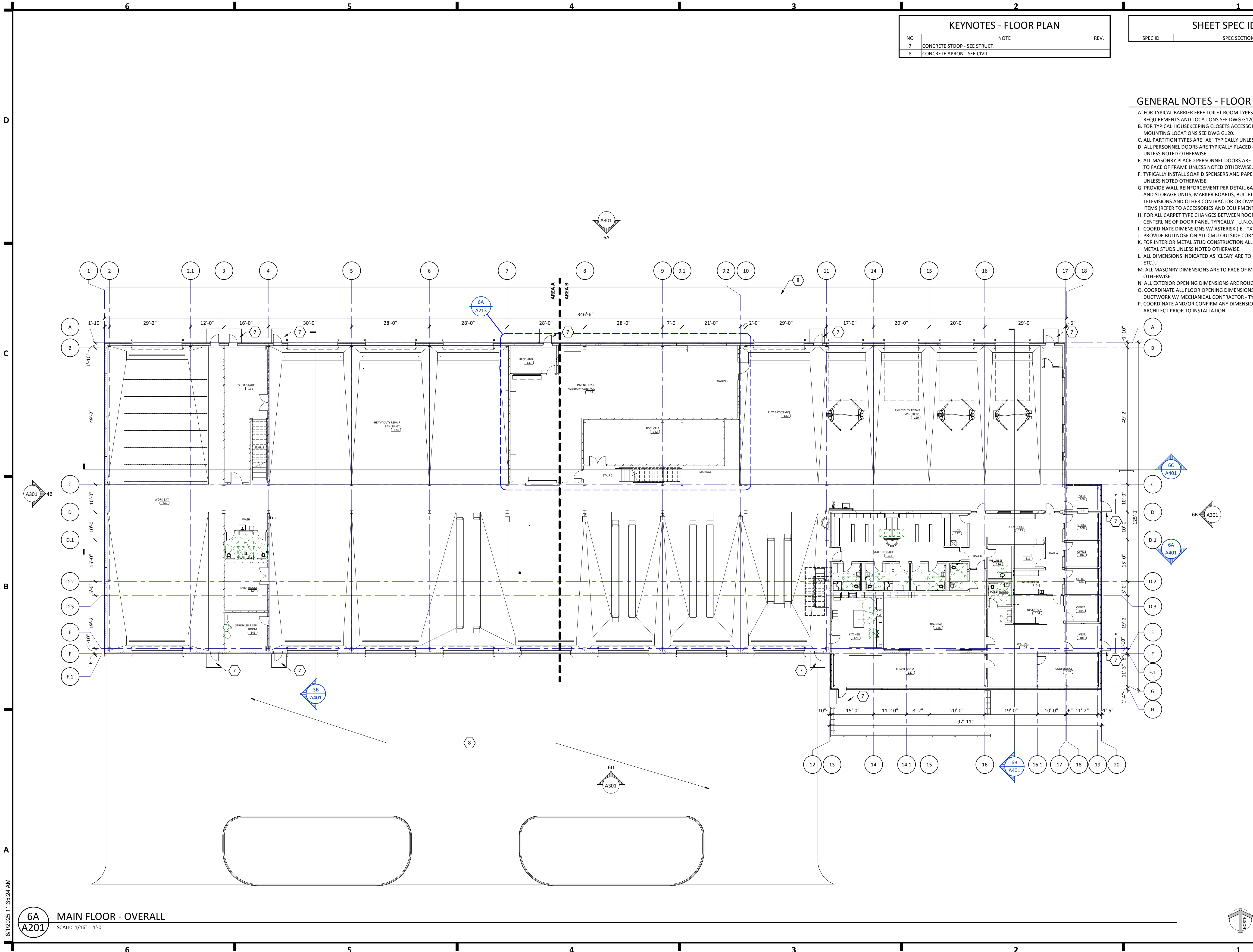
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CONSTRUCTION DOCUMENTS

PROJECT
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SHEET
A200
ARCHITECTURAL SITE PLAN



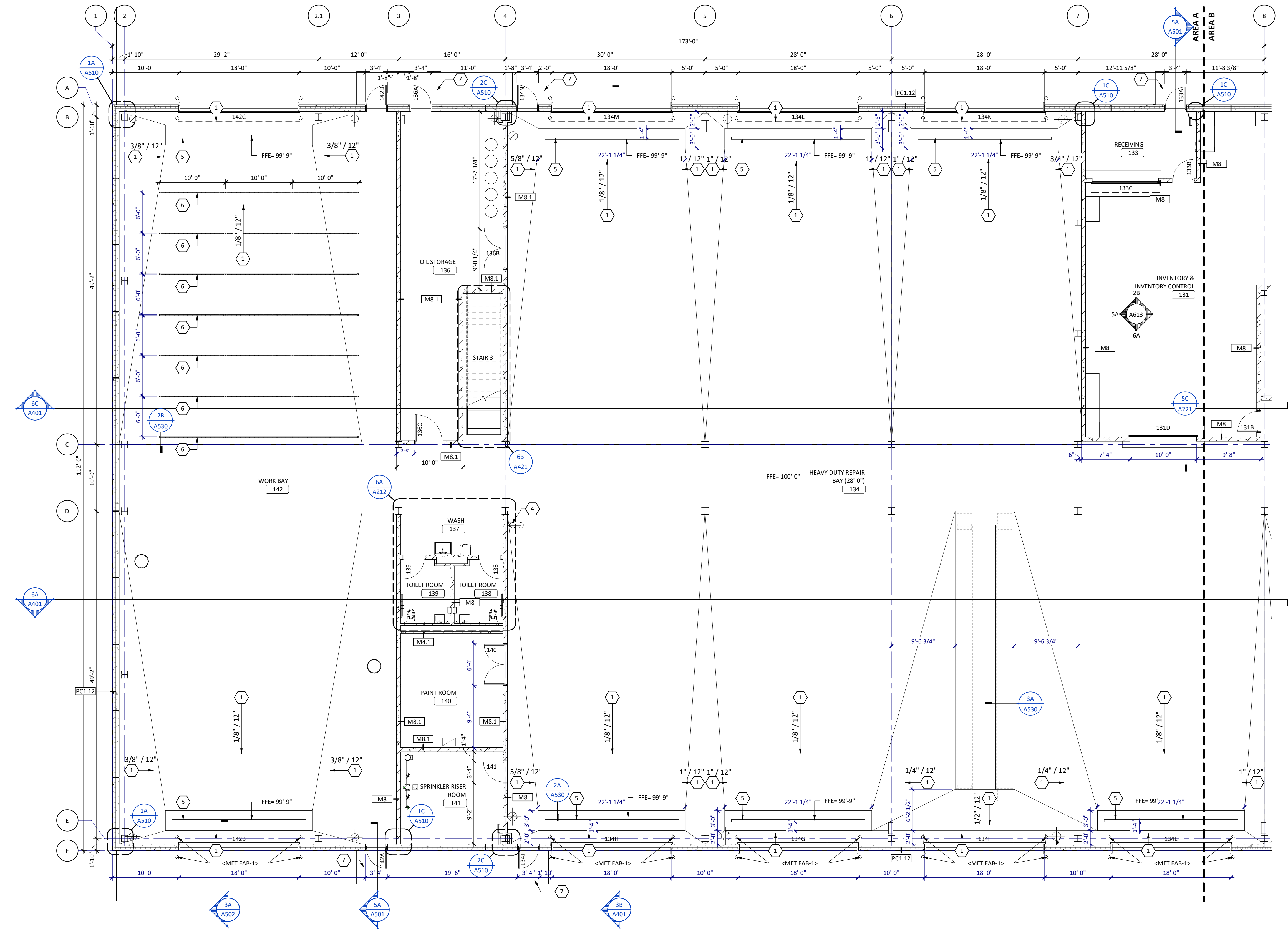
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6A MAIN FLOOR PLAN - AREA A
SCALE: 1/8" = 1'-0"

SHEET SPEC ID LIST

SPEC ID	SPEC SECTION & DESCRIPTION
MET FAB-1	05 5000 - STEEL PIPE BOLLARD, 6 INCH DIAMETER, CONCRETE FILLED

KEYNOTES - FLOOR PLAN

NO	NOTE	REV.
1	SLOPE TO DRAIN	
4	EYE WASH AND SHOWER	
5	TRENCH DRAIN (SEE MECHANICAL)	
6	FLOOR ANCHOR (SEE STRUCTURAL)	
7	CONCRETE STOOP - SEE STRUCT.	

GENERAL NOTES - FLOOR PLAN

- FOR TYPICAL BARRIER FREE TOILET ROOM TYPES AND ACCESSORIES REQUIREMENTS AND LOCATIONS SEE DWG G120
- FOR TYPICAL HOUSEKEEPING CLOSETS ACCESSORIES REQUIREMENTS AND MOUNTING LOCATIONS SEE DWG G120
- ALL PARTITION TYPES ARE "A6" TYPICALLY UNLESS OTHERWISE NOTED.
- ALL PERSONNEL DOORS ARE TYPICALLY PLACED 4" FROM WALL TO FACE OF FRAME UNLESS NOTED OTHERWISE.
- ALL MASONRY PLACED PERSONNEL DOORS ARE TYPICALLY PLACED 8" FROM WALL TO FACE OF FRAME UNLESS NOTED OTHERWISE.
- TYPICALLY INSTALL SOAP DISPENSERS AND PAPER TOWEL DISPENSER AT ALL SINKS UNLESS NOTED OTHERWISE.
- PROVIDE WALL REINFORCEMENT PER DETAIL 6A/A621 WALL-MOUNTED SHELVES AND STORAGE UNITS, MARKER BOARDS, BULLETIN BOARDS, TACK BOARDS, TELEVISIONS AND OTHER CONTRACTOR OR OWNER FURNISHED WALL-MOUNTED ITEMS (REFER TO ACCESSORIES AND EQUIPMENT SCHEDULE) SEE DWG AX-XXX.
- FOR ALL CARPET TYPE CHANGES BETWEEN ROOMS, TRANSITION SHALL OCCUR AT CENTERLINE OF DOOR PANEL TYPICALLY - U.N.O. SEE DWG A603.
- COORDINATE DIMENSIONS W/ ASTERISK (IE - "X" X") W/ EQUIPMENT VENDOR.
- PROVIDE BULLNOSE ON ALL CMU OUTSIDE CORNERS - TYPICAL
- FOR INTERIOR METAL STUD CONSTRUCTION ALL DIMENSIONS ARE TO FACE OF METAL STUDS UNLESS NOTED OTHERWISE.
- ALL DIMENSIONS INDICATED AS 'CLEAR' ARE TO FACE OF FINISH (GYPSUM, TILE, ETC.).
- ALL MASONRY DIMENSIONS ARE TO FACE OF MASONRY UNLESS NOTED OTHERWISE.
- ALL EXTERIOR OPENING DIMENSIONS ARE ROUGH OPENINGS.
- COORDINATE ALL FLOOR OPENING DIMENSIONS AND CLEARANCES FOR DUCTWORK W/ MECHANICAL CONTRACTOR - TYPICAL
- COORDINATE AND/OR CONFIRM ANY DIMENSIONAL DISCREPANCIES WITH ARCHITECT PRIOR TO INSTALLATION.

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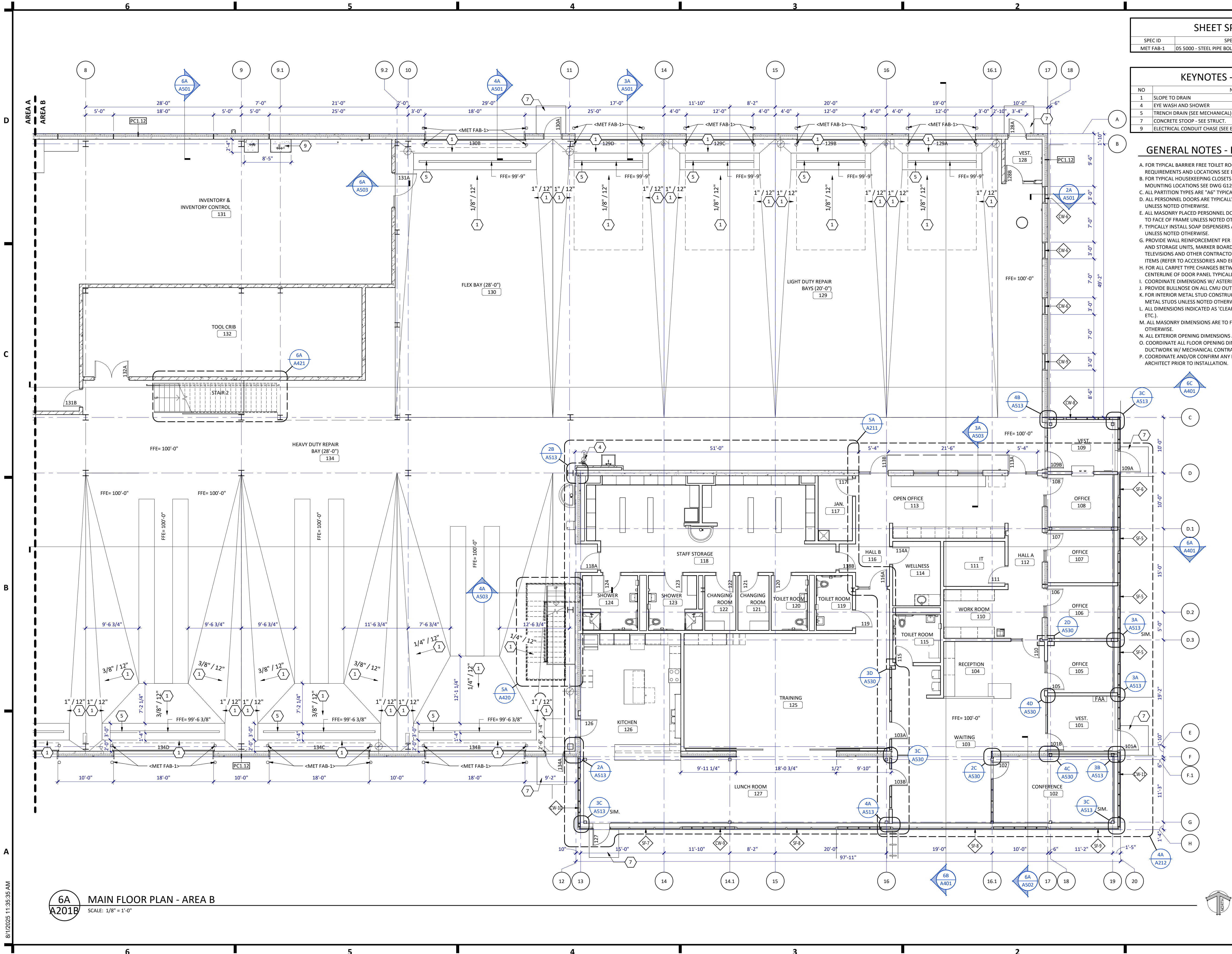
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06/03/25

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CONSTRUCTION
DOCUMENTS

PROJECT
22263.01

SHEET
A201A
MAIN FLOOR PLAN - AREA A



SHEET SPEC ID LIST		
SPEC ID	SPEC SECTION & DESCRIPTION	
MET FAB-1	05 5000 - STEEL PIPE BOLLARD, 6 INCH DIAMETER, CONCRETE FILLED	

KEYNOTES - FLOOR PLAN		
NO	NOTE	REV.
1	SLOPE TO DRAIN	
4	EYE WASH AND SHOWER	
5	TRENCH DRAIN (SEE MECHANICAL)	
7	CONCRETE STOOP - SEE STRUCT.	
9	ELECTRICAL CONDUIT CHASE (SEE ELECTRICAL)	

- GENERAL NOTES - FLOOR PLAN**
- A. FOR TYPICAL BARRIER FREE TOILET ROOM TYPES AND ACCESSORIES REQUIREMENTS AND LOCATIONS SEE DWG G120.
 - B. FOR TYPICAL HOUSEKEEPING CLOSETS ACCESSORIES REQUIREMENTS AND MOUNTING LOCATIONS SEE DWG G120.
 - C. ALL PARTITION TYPES ARE "A6" TYPICALLY UNLESS OTHERWISE NOTED.
 - D. ALL PERSONNEL DOORS ARE TYPICALLY PLACED 4" FROM WALL TO FACE OF FRAME UNLESS NOTED OTHERWISE.
 - E. ALL MASONRY PLACED PERSONNEL DOORS ARE TYPICALLY PLACED 8" FROM WALL TO FACE OF FRAME UNLESS NOTED OTHERWISE.
 - F. TYPICALLY INSTALL SOAP DISPENSERS AND PAPER TOWEL DISPENSER AT ALL SINKS UNLESS NOTED OTHERWISE.
 - G. PROVIDE WALL REINFORCEMENT PER DETAIL 6A/A621 WALL-MOUNTED SHELVES AND STORAGE UNITS, MARKER BOARDS, BULLETIN BOARDS, TACK BOARDS, TELEVISIONS AND OTHER CONTRACTOR OR OWNER FURNISHED WALL-MOUNTED ITEMS (REFER TO ACCESSORIES AND EQUIPMENT SCHEDULE) SEE DWG AX-XXX.
 - H. FOR ALL CARPET TYPE CHANGES BETWEEN ROOMS, TRANSITION SHALL OCCUR AT CENTERLINE OF DOOR PANEL TYPICALLY - U.N.O. SEE DWG A603.
 - I. COORDINATE DIMENSIONS W/ ASTERISK (IE - "X'-X") W/ EQUIPMENT VENDOR.
 - J. PROVIDE BULLNOSE ON ALL CMU OUTSIDE CORNERS - TYPICAL.
 - K. FOR INTERIOR METAL STUD CONSTRUCTION ALL DIMENSIONS ARE TO FACE OF METAL STUDS UNLESS NOTED OTHERWISE.
 - L. ALL DIMENSIONS INDICATED AS "CLEAR" ARE TO FACE OF FINISH (GYPSUM, TILE, ETC.).
 - M. ALL MASONRY DIMENSIONS ARE TO FACE OF MASONRY UNLESS NOTED OTHERWISE.
 - N. ALL EXTERIOR OPENING DIMENSIONS ARE ROUGH OPENINGS.
 - O. COORDINATE ALL FLOOR OPENING DIMENSIONS AND CLEARANCES FOR DUCTWORK W/ MECHANICAL CONTRACTOR - TYPICAL.
 - P. COORDINATE AND/OR CONFIRM ANY DIMENSIONAL DISCREPANCIES WITH ARCHITECT PRIOR TO INSTALLATION.

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DATE
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CONSTRUCTION DOCUMENTS

PROJECT
22263.01

SHEET
A201B

MAIN FLOOR PLAN - AREA B

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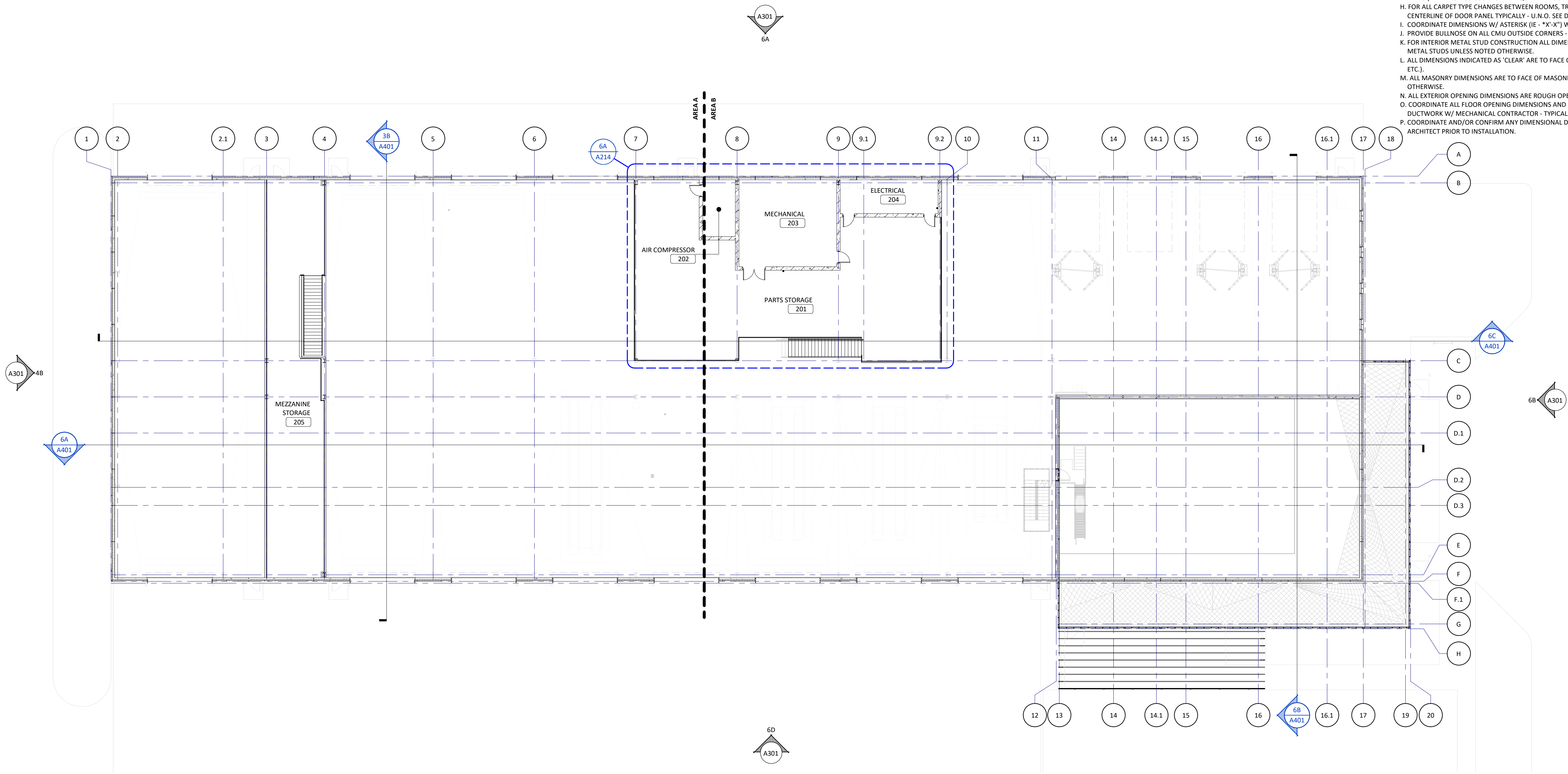
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6A
A202

MEZZANINE PLAN - OVERALL

SCALE: 1/16" = 1'-0"



SHEET SPEC ID LIST

SPEC ID	SPEC SECTION & DESCRIPTION
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KEYNOTES - FLOOR PLAN

NO	NOTE	REV.
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GENERAL NOTES - FLOOR PLAN

- A. FOR TYPICAL BARRIER FREE TOILET ROOM TYPES AND ACCESSORIES REQUIREMENTS AND LOCATIONS SEE DWG G120.
B. FOR TYPICAL HOUSEKEEPING CLOSETS ACCESSORIES REQUIREMENTS AND MOUNTING LOCATIONS SEE DWG G120.
C. ALL PARTITION TYPES ARE "A6" TYPICALLY UNLESS OTHERWISE NOTED.
D. ALL PERSONNEL DOORS ARE TYPICALLY PLACED 4" FROM WALL TO FACE OF FRAME UNLESS NOTED OTHERWISE.
E. ALL MASONRY PLACED PERSONNEL DOORS ARE TYPICALLY PLACED 8" FROM WALL TO FACE OF FRAME UNLESS NOTED OTHERWISE.
F. TYPICALLY INSTALL SOAP DISPENSERS AND PAPER TOWEL DISPENSER AT ALL SINKS UNLESS NOTED OTHERWISE.
G. PROVIDE WALL REINFORCEMENT PER DETAIL 6A/A621 WALL-MOUNTED SHELVES AND STORAGE UNITS, MARKER BOARDS, BULLETIN BOARDS, TACK BOARDS, TELEVISIONS AND OTHER CONTRACTOR OR OWNER FURNISHED WALL-MOUNTED ITEMS (REFER TO ACCESSORIES AND EQUIPMENT SCHEDULE) SEE DWG AX-XXX.
H. FOR ALL CARPET TYPE CHANGES BETWEEN ROOMS, TRANSITION SHALL OCCUR AT CENTERLINE OF DOOR PANEL TYPICALLY - U.N.O. SEE DWG A603.
I. COORDINATE DIMENSIONS W/ ASTERISK (IE - "X-X") W/ EQUIPMENT VENDOR.
J. PROVIDE BULLNOSE ON ALL CMU OUTSIDE CORNERS - TYPICAL.
K. FOR INTERIOR METAL STUD CONSTRUCTION ALL DIMENSIONS ARE TO FACE OF METAL STUDS UNLESS NOTED OTHERWISE.
L. ALL DIMENSIONS INDICATED AS 'CLEAR' ARE TO FACE OF FINISH (GYPSUM, TILE, ETC.).
M. ALL MASONRY DIMENSIONS ARE TO FACE OF MASONRY UNLESS NOTED OTHERWISE.
N. ALL EXTERIOR OPENING DIMENSIONS ARE ROUGH OPENINGS.
O. COORDINATE ALL FLOOR OPENING DIMENSIONS AND CLEARANCES FOR DUCTWORK W/ MECHANICAL CONTRACTOR - TYPICAL.
P. COORDINATE AND/OR CONFIRM ANY DIMENSIONAL DISCREPANCIES WITH ARCHITECT PRIOR TO INSTALLATION.



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DOCUMENTS**

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22263.01

SHEET
A202

**MEZZANINE PLAN -
OVERALL**

SPEC ID	SPEC SECTION & DESCRIPTION
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GENERAL NOTES - FLOOR PLAN

- A. FOR TYPICAL BARRIER FREE TOILET ROOM TYPES AND ACCESSORIES REQUIREMENTS AND LOCATIONS SEE DWG G120.
- B. FOR TYPICAL HOUSEKEEPING CLOSETS ACCESSORIES REQUIREMENTS AND MOUNTING LOCATIONS SEE DWG G120.
- C. PARTITION TYPES ARE "TYPICAL" UNLESS OTHERWISE NOTED.
- D. ALL PERSONNEL DOORS ARE TYPICALLY PLACED 4" FROM WALL TO FACE OF FRAME UNLESS NOTED OTHERWISE.
- E. ALL MASONRY PLACED PERSONNEL DOORS ARE TYPICALLY PLACED 8" FROM WALL TO FACE OF FRAME UNLESS NOTED OTHERWISE.
- F. TYPICALLY INSTALL SPO DISPENSERS AND PAPER TOWEL DISPENSER AT ALL SINKS UNLESS NOTED OTHERWISE.
- G. PROVIDE REINFORCING DETAIL PER DETAIL 6/A621 WALL-MOUNTED SHELVE AND STORAGE UNITS, MARKER BOARDS, BULLETIN BOARDS, TACK BOARDS, TELEVISIONS AND OTHER CONTRACTOR OR OWNER FURNISHED WALL-MOUNTED ITEMS (REFER TO ACCESSORIES AND EQUIPMENT SCHEDULE) SEE DWG AC-XXX.
- H. FOR ALL CARPET TYPE CHANGES BETWEEN ROOMS, TRANSITION SHALL OCCUR AT CENTERLINE OF DOOR PANEL TYPICALLY - U.N.O. SEE DWG A603.
- I. COORDINATE DIMENSIONS W/ ASTERISK (IE - "X-X") SEE DWG A603.
- J. PROVIDE BULLETPROOF ALL CMU OUTSIDE CORNERS - TYPICAL.
- K. FOR INTERIOR METAL STUD CONSTRUCTION ALL DIMENSIONS ARE TO FACE OF METAL STUDS UNLESS NOTED OTHERWISE.
- L. ALL DIMENSIONS INDICATED AS 'CLEAR' ARE TO FACE OF FINISH (GYPSUM, TILE, ETC.).
- M. ALL MASONRY DIMENSIONS ARE TO FACE OF MASONRY UNLESS NOTED OTHERWISE.
- N. ALL EXTERIOR OPENING DIMENSIONS ARE ROUGH OPENINGS.
- O. COORDINATE ALL FLOOR OPENING DIMENSIONS AND CLEARANCES FOR DUCTWORK W/ MECHANICAL CONTRACTOR - TYPICAL.
- P. COORDINATE AND/OR CONFIRM ANY DIMENSIONAL DISCREPANCIES WITH ARCHITECT PRIOR TO INSTALLATION.

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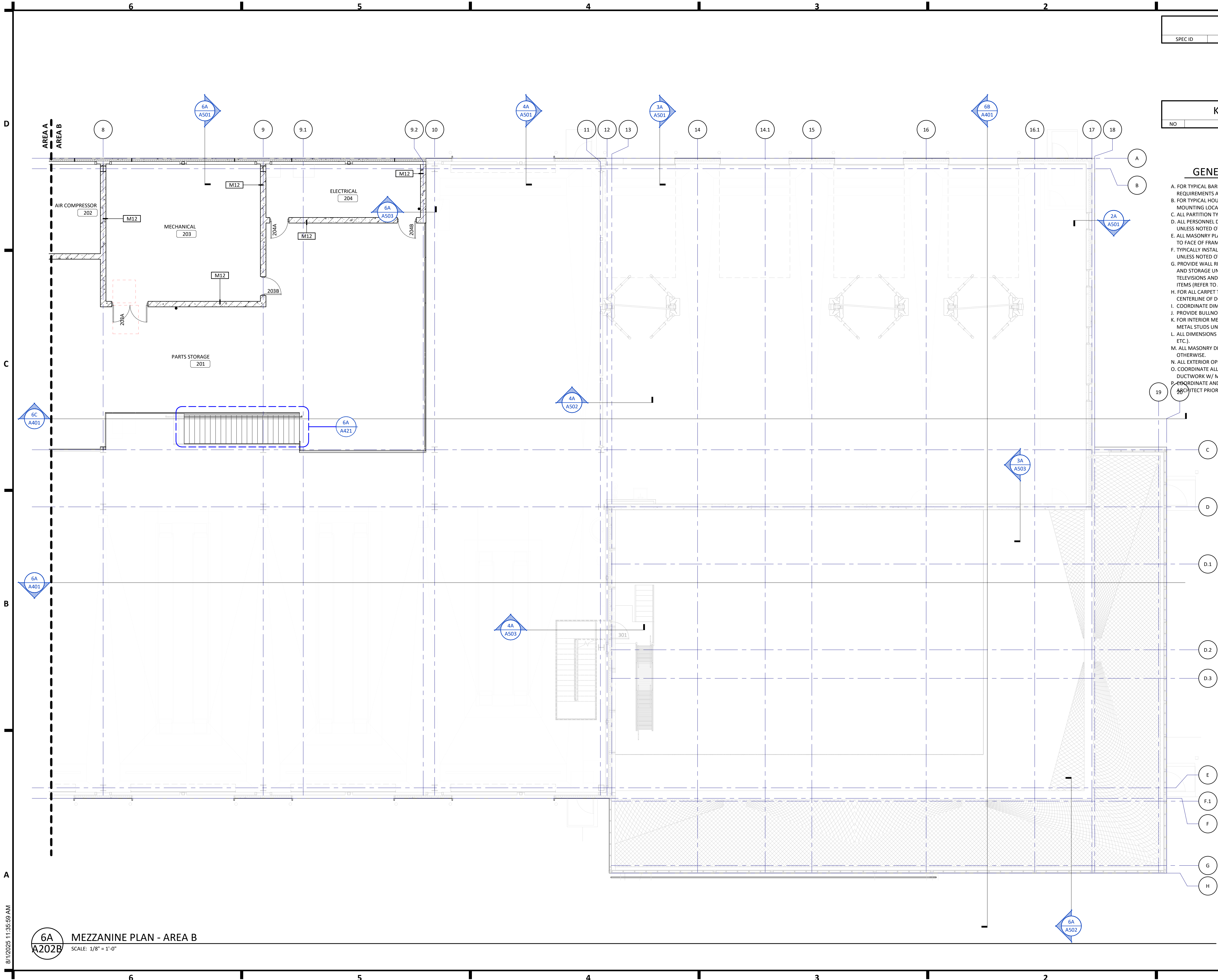
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EZZANINE PLAN - AREA A

SCALE: 1/8" = 1'-0"

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SHEET SPEC ID LIST	
SPEC ID	SPEC SECTION & DESCRIPTION

KEYNOTES - FLOOR PLAN		
NO	NOTE	REV.

- GENERAL NOTES - FLOOR PLAN**
- A. FOR TYPICAL BARRIER FREE TOILET ROOM TYPES AND ACCESSORIES REQUIREMENTS AND LOCATIONS SEE DWG G120.
 - B. FOR TYPICAL HOUSEKEEPING CLOSETS ACCESSORIES REQUIREMENTS AND MOUNTING LOCATIONS SEE DWG G120.
 - C. ALL PARTITION TYPES ARE "A6" TYPICALLY UNLESS OTHERWISE NOTED.
 - D. ALL PERSONNEL DOORS ARE TYPICALLY PLACED 4" FROM WALL TO FACE OF FRAME UNLESS NOTED OTHERWISE.
 - E. ALL MASONRY PLACED PERSONNEL DOORS ARE TYPICALLY PLACED 8" FROM WALL TO FACE OF FRAME UNLESS NOTED OTHERWISE.
 - F. TYPICALLY INSTALL SOAP DISPENSERS AND PAPER TOWEL DISPENSER AT ALL SINKS UNLESS NOTED OTHERWISE.
 - G. PROVIDE WALL REINFORCEMENT PER DETAIL 6A/A621 WALL-MOUNTED SHELVES AND STORAGE UNITS, MARKER BOARDS, BULLETIN BOARDS, TACK BOARDS, TELEVISIONS AND OTHER CONTRACTOR OR OWNER FURNISHED WALL-MOUNTED ITEMS (REFER TO ACCESSORIES AND EQUIPMENT SCHEDULE) SEE DWG AX-XXX.
 - H. FOR ALL CARPET TYPE CHANGES BETWEEN ROOMS, TRANSITION SHALL OCCUR AT CENTERLINE OF DOOR PANEL TYPICALLY - U.N.O. SEE DWG AG03.
 - I. COORDINATE DIMENSIONS W/ ASTERISK (IE - "X-X") W/ EQUIPMENT VENDOR.
 - J. PROVIDE BULLNOSE ON ALL CMU OUTSIDE CORNERS - TYPICAL.
 - K. FOR INTERIOR METAL STUD CONSTRUCTION ALL DIMENSIONS ARE TO FACE OF METAL STUDS UNLESS NOTED OTHERWISE.
 - L. ALL DIMENSIONS INDICATED AS 'CLEAR' ARE TO FACE OF FINISH (GYPSUM, TILE, ETC.).
 - M. ALL MASONRY DIMENSIONS ARE TO FACE OF MASONRY UNLESS NOTED OTHERWISE.
 - N. ALL EXTERIOR OPENING DIMENSIONS ARE ROUGH OPENINGS.
 - O. COORDINATE ALL FLOOR OPENING DIMENSIONS AND CLEARANCES FOR DUCTWORK W/ MECHANICAL CONTRACTOR - TYPICAL.
 - P. COORDINATE AND/OR CONFIRM ANY DIMENSIONAL DISCREPANCIES WITH ARCHITECT PRIOR TO INSTALLATION.



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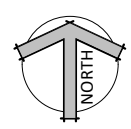
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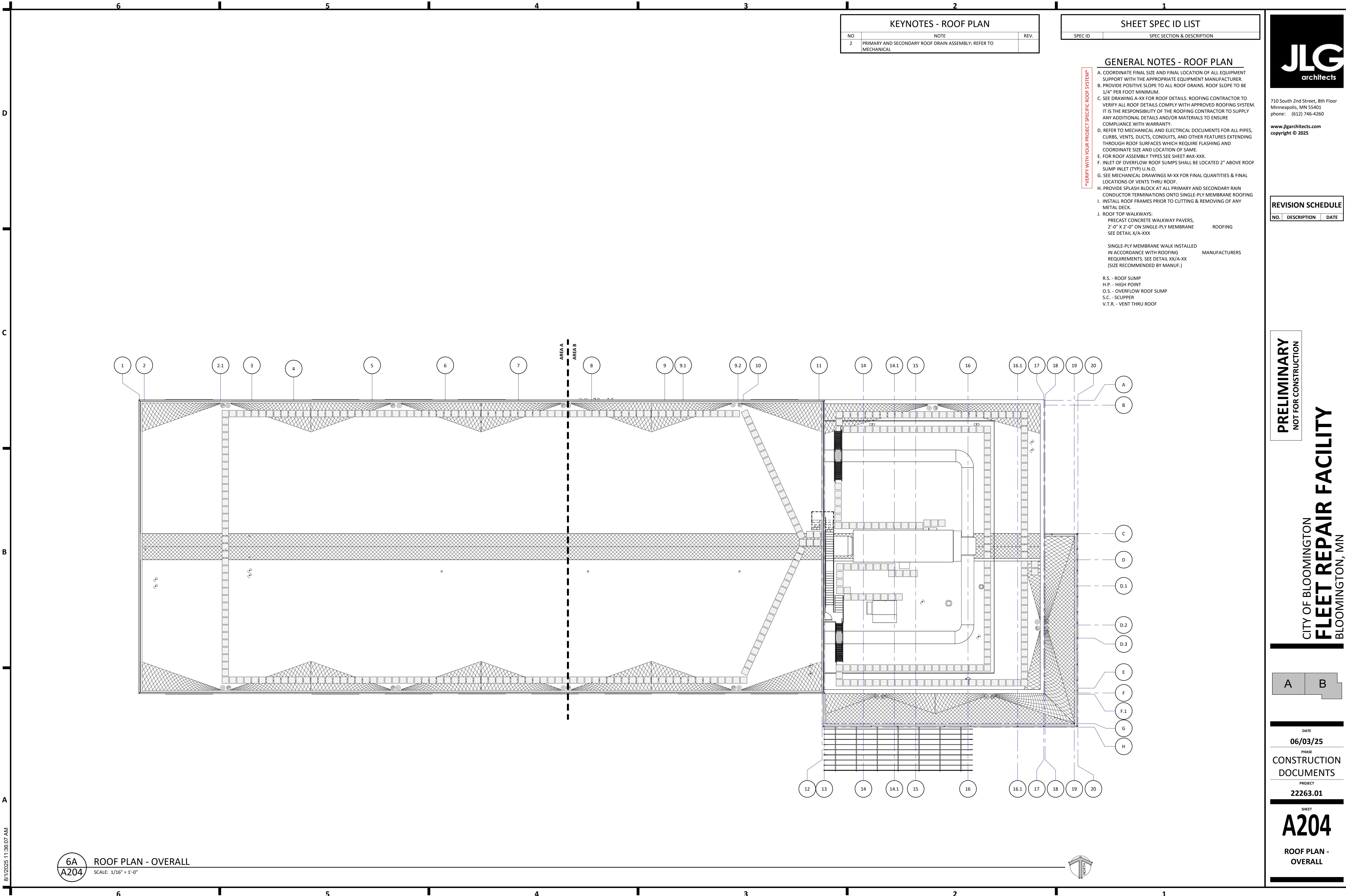
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**MEZZANINE PLAN -
AREA B**

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





KEYNOTES - ROOF PLAN		
NO	NOTE	REV.
2	PRIMARY AND SECONDARY ROOF DRAIN ASSEMBLY; REFER TO MECHANICAL	

SHEET SPEC ID LIST	
SPEC ID	SPEC SECTION & DESCRIPTION

GENERAL NOTES - ROOF PLAN

- A. COORDINATE FINAL SIZE AND FINAL LOCATION OF ALL EQUIPMENT SUPPORT WITH THE APPROPRIATE EQUIPMENT MANUFACTURER.
- B. PROVIDE POSITIVE SLOPE TO ALL ROOF DRAINS. ROOF SLOPE TO BE 1/4" PER FOOT MINIMUM.
- C. SEE DRAWING A-XX FOR ROOF DETAILS. ROOFING CONTRACTOR TO VERIFY ALL ROOF DETAILS COMPLY WITH APPROVED ROOFING SYSTEM. IT IS THE RESPONSIBILITY OF THE ROOFING CONTRACTOR TO SUPPLY ANY ADDITIONAL DETAILS AND/OR MATERIALS TO ENSURE COMPLIANCE WITH WARRANTY.
- D. REFER TO MECHANICAL AND ELECTRICAL DOCUMENTS FOR ALL PIPES, CURBS, VENTS, DUCTS, CONDUITS, AND OTHER FEATURES EXTENDING THROUGH ROOF SURFACES WHICH REQUIRE FLASHING AND COORDINATE SIZE AND LOCATION OF SAME.
- E. FOR ROOF ASSEMBLY TYPES SEE SHEET #A-X-X-X.
- F. INLET OF OVERFLOW ROOF SUMPS SHALL BE LOCATED 2" ABOVE ROOF SUMP INLET (TYP) U.N.O.
- G. SEE MECHANICAL DRAWINGS M-XX FOR FINAL QUANTITIES & FINAL LOCATIONS OF VENTS THRU ROOF.
- H. PROVIDE SPLASH BLOCK AT ALL PRIMARY AND SECONDARY RAIN CONDUCTOR TERMINATIONS ONTO SINGLE-PLY MEMBRANE ROOFING
- I. INSTALL ROOF FRAMES PRIOR TO CUTTING & REMOVING OF ANY METAL DECK.
- J. ROOF TOP WALKWAYS:
PRECAST CONCRETE WALKWAY PAVERS,
2'-0" X 2'-0" ON SINGLE-PLY MEMBRANE SEE DETAIL X/A-XXX ROOFING

SINGLE-PLY MEMBRANE WALK INSTALLED
IN ACCORDANCE WITH ROOFING
REQUIREMENTS. SEE DETAIL XX/A-XX MANUFACTURERS
(SIZE RECOMMENDED BY MANUF.)
- R.S. - ROOF SUMP
H.P. - HIGH POINT
O.S. - OVERFLOW ROOF SUMP
S.C. - SCUPPER
V.T.R. - VENT THRU ROOF

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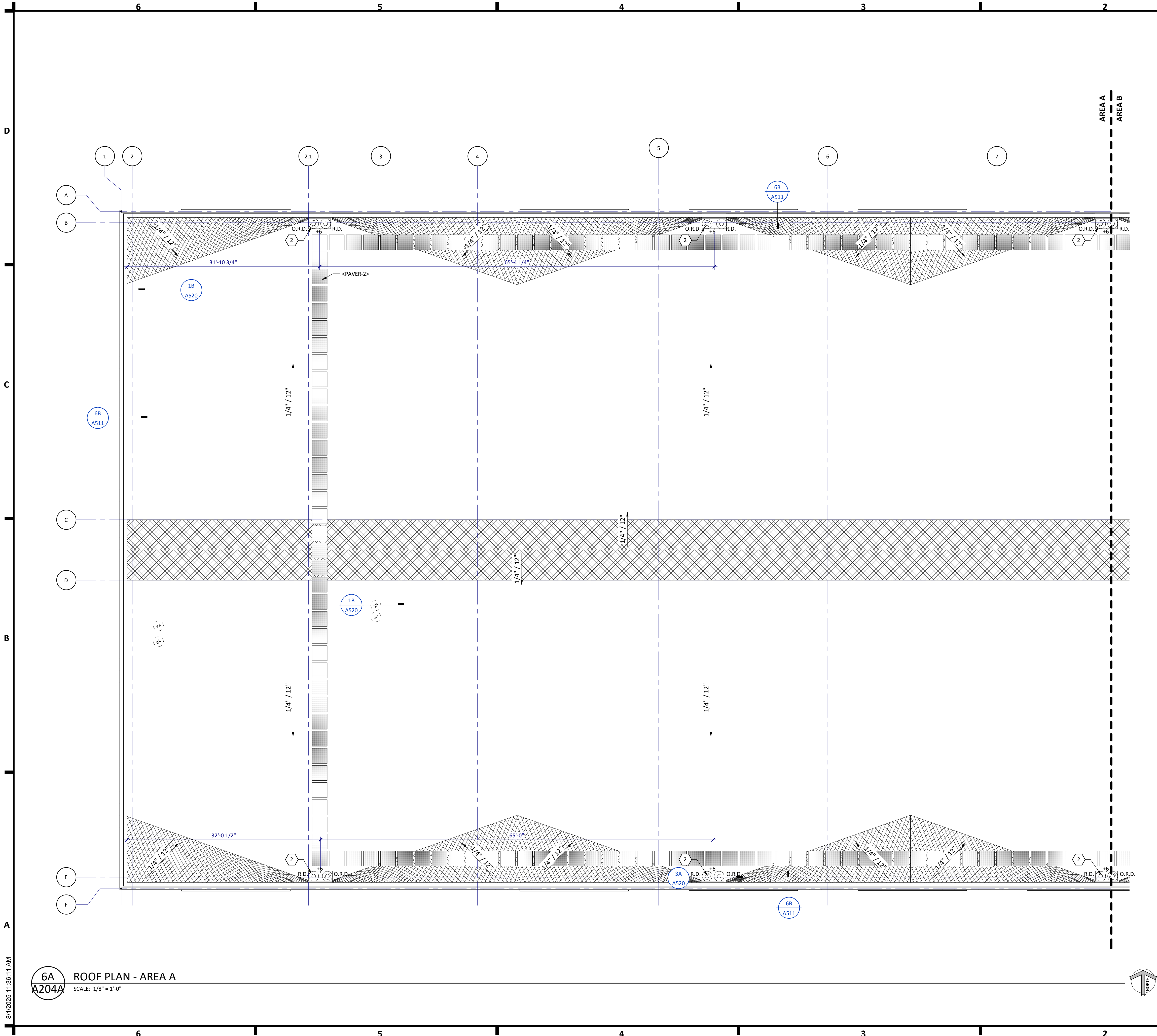
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DOCUMENTS

PROJECT
22263.01

SHEET
A204

ROOF PLAN -
OVERALL



SHEET SPEC ID LIST	
SPEC ID	SPEC SECTION & DESCRIPTION
PAVER-2	07 5300 - ADHERED EPDM WALKWAY PAD

KEYNOTES - ROOF PLAN		
NO	NOTE	REV.
2	PRIMARY AND SECONDARY ROOF DRAIN ASSEMBLY; REFER TO MECHANICAL	

- GENERAL NOTES - ROOF PLAN**
- *VERIFY WITH YOUR PROJECT SPECIFIC ROOF SYSTEM*
- A. COORDINATE FINAL SIZE AND FINAL LOCATION OF ALL EQUIPMENT SUPPORT WITH THE APPROPRIATE EQUIPMENT MANUFACTURER.
- B. PROVIDE POSITIVE SLOPE TO ALL ROOF DRAINS. ROOF SLOPE TO BE 1/4" PER FOOT MINIMUM.
- C. SEE DRAWING A-XX FOR ROOF DETAILS. ROOFING CONTRACTOR TO VERIFY ALL ROOF DETAILS COMPLY WITH APPROVED ROOFING SYSTEM. IT IS THE RESPONSIBILITY OF THE ROOFING CONTRACTOR TO SUPPLY ANY ADDITIONAL DETAILS AND/OR MATERIALS TO ENSURE COMPLIANCE WITH WARRANTY.
- D. REFER TO MECHANICAL AND ELECTRICAL DOCUMENTS FOR ALL PIPES, CURBS, VENTS, DUCTS, CONDUITS, AND OTHER FEATURES EXTENDING THROUGH ROOF SURFACES WHICH REQUIRE FLASHING AND COORDINATE SIZE AND LOCATION OF SAME.
- E. FOR ROOF ASSEMBLY TYPES SEE SHEET #AX-XXX.
- F. INLET OF OVERFLOW ROOF SUMPS SHALL BE LOCATED 2" ABOVE ROOF SUMP INLET (TYP) U.N.D.
- G. SEE MECHANICAL DRAWINGS M-XX FOR FINAL QUANTITIES & FINAL LOCATIONS OF VENTS THRU ROOF.
- H. PROVIDE SPLASH BLOCK AT ALL PRIMARY AND SECONDARY RAIN CONDUCTOR TERMINATIONS ONTO SINGLE-PLY MEMBRANE ROOFING
- I. INSTALL ROOF FRAMES PRIOR TO CUTTING & REMOVING OF ANY METAL DECK.
- J. ROOF TOP WALKWAYS:
PRECAST CONCRETE WALKWAY PAVERS, 2'-0" X 2'-0" ON SINGLE-PLY MEMBRANE SEE DETAIL X/A-XXX ROOFING
SINGLE-PLY MEMBRANE WALK INSTALLED IN ACCORDANCE WITH ROOFING REQUIREMENTS. SEE DETAIL XX/A-XX (SIZE RECOMMENDED BY MANUF.) MANUFACTURERS
- R.S. - ROOF SUMP
H.P. - HIGH POINT
O.S. - OVERFLOW ROOF SUMP
S.C. - SCUPPER
V.T.R. - VENT THRU ROOF



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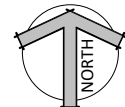
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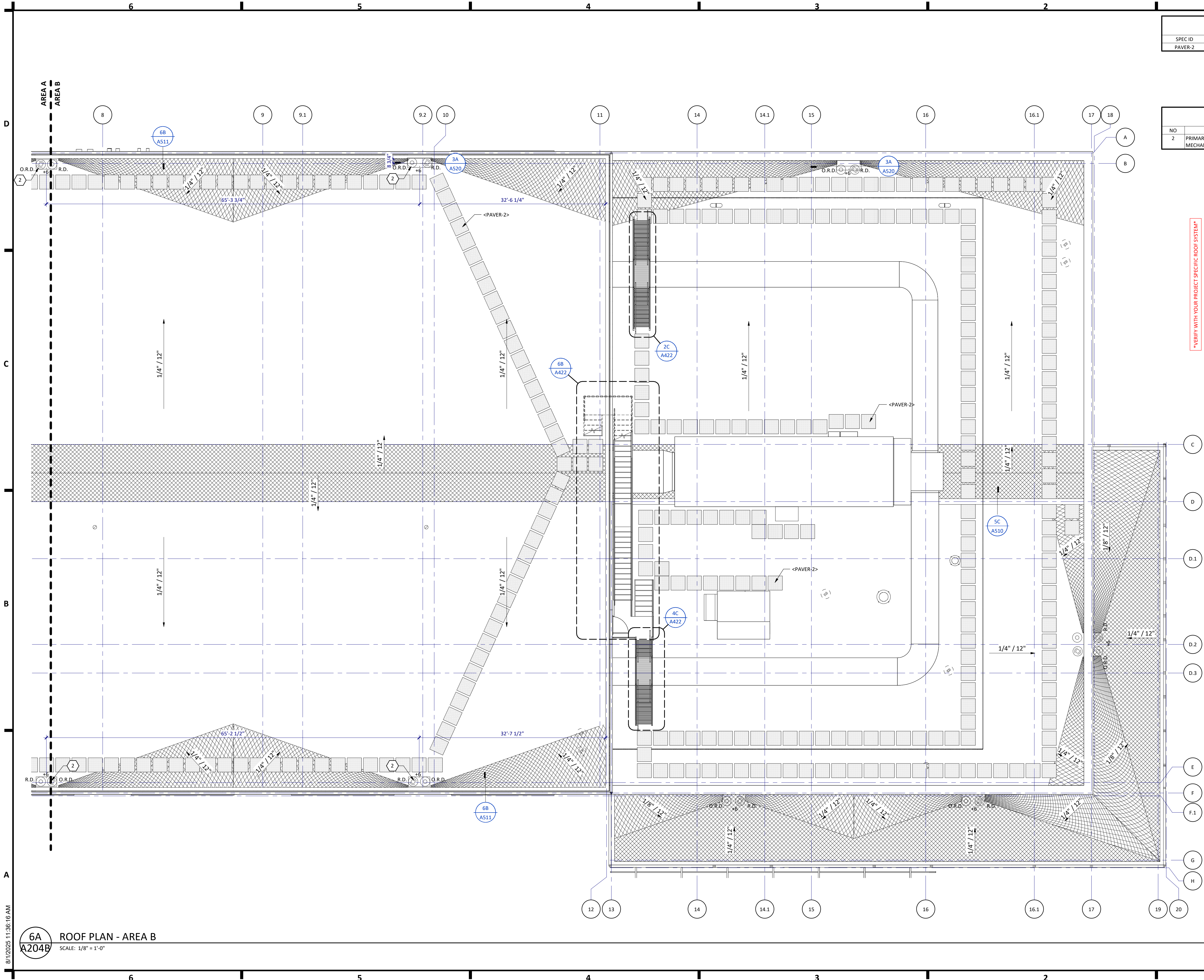
SHEET
A204A

ROOF PLAN - AREA A

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6A
A204A ROOF PLAN - AREA A
SCALE: 1/8" = 1'-0"





SHEET SPEC ID LIST	
SPEC ID	SPEC SECTION & DESCRIPTION
PAVER-2	07 5300 - ADHERED EPDM WALKWAY PAD

KEYNOTES - ROOF PLAN		
NO	NOTE	REV.
2	PRIMARY AND SECONDARY ROOF DRAIN ASSEMBLY; REFER TO MECHANICAL	

GENERAL NOTES - ROOF PLAN

- *VERIFY WITH YOUR PROJECT SPECIFIC ROOF SYSTEM***
- A. COORDINATE FINAL SIZE AND FINAL LOCATION OF ALL EQUIPMENT SUPPORT WITH THE APPROPRIATE EQUIPMENT MANUFACTURER.
- B. PROVIDE POSITIVE SLOPE TO ALL ROOF DRAINS. ROOF SLOPE TO BE 1/4" PER FOOT MINIMUM.
- C. SEE DRAWING A-XX FOR ROOF DETAILS. ROOFING CONTRACTOR TO VERIFY ALL ROOF DETAILS COMPLY WITH APPROVED ROOFING SYSTEM. IT IS THE RESPONSIBILITY OF THE ROOFING CONTRACTOR TO SUPPLY ANY ADDITIONAL DETAILS AND/OR MATERIALS TO ENSURE COMPLIANCE WITH WARRANTY.
- D. REFER TO MECHANICAL AND ELECTRICAL DOCUMENTS FOR ALL PIPES, CURBS, VENTS, DUCTS, CONDUITS, AND OTHER FEATURES EXTENDING THROUGH ROOF SURFACES WHICH REQUIRE FLASHING AND COORDINATE SIZE AND LOCATION OF SAME.
- E. FOR ROOF ASSEMBLY TYPES SEE SHEET MAX-XXX.
- F. INLET OF OVERFLOW ROOF SUMPS SHALL BE LOCATED 2" ABOVE ROOF SUMP INLET (TYP) U.N.D.
- G. SEE MECHANICAL DRAWINGS M-XX FOR FINAL QUANTITIES & FINAL LOCATIONS OF VENTS THRU ROOF.
- H. PROVIDE SPLASH BLOCK AT ALL PRIMARY AND SECONDARY RAIN CONDUCTOR TERMINATIONS ONTO SINGLE-PLY MEMBRANE ROOFING.
- I. INSTALL ROOF FRAMES PRIOR TO CUTTING & REMOVING OF ANY METAL DECK.
- J. ROOF TOP WALKWAYS:
PRECAST CONCRETE WALKWAY PAVERS, ROOFING
2'-0" X 2'-0" ON SINGLE-PLY MEMBRANE
SEE DETAIL X/A-XXX
SINGLE-PLY MEMBRANE WALK INSTALLED IN ACCORDANCE WITH ROOFING REQUIREMENTS. SEE DETAIL XX/A-XX (SIZE RECOMMENDED BY MANUF.) MANUFACTURERS
- R.S. - ROOF SUMP
H.P. - HIGH POINT
O.S. - OVERFLOW ROOF SUMP
S.C. - SCUPPER
V.T.R. - VENT THRU ROOF



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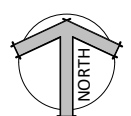
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DOCUMENTS**

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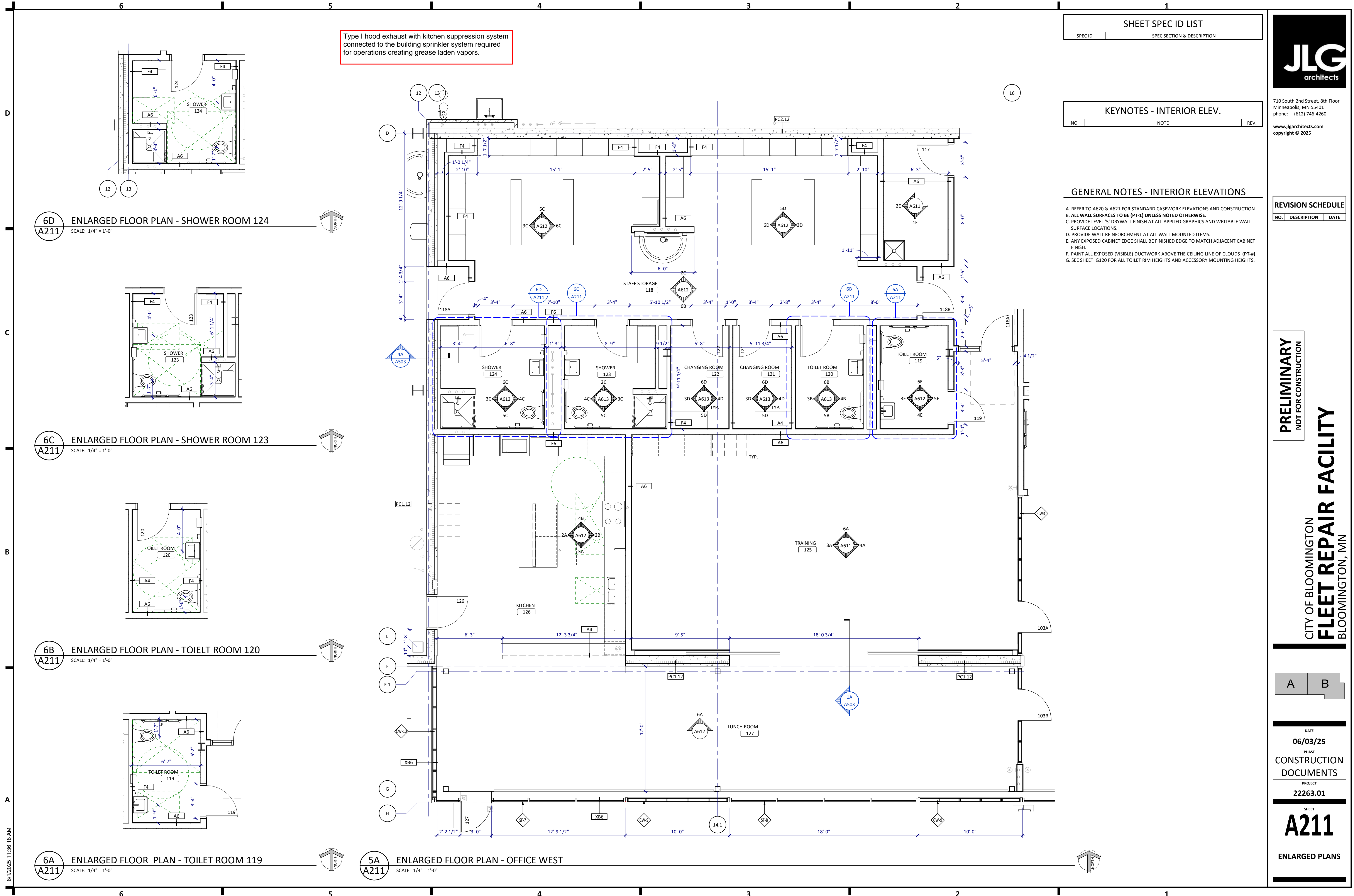
SHEET
A204B

ROOF PLAN - AREA B



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ROOF PLAN - AREA B
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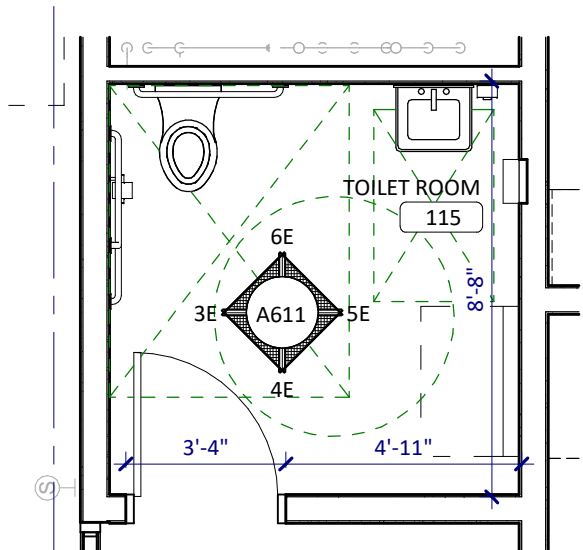
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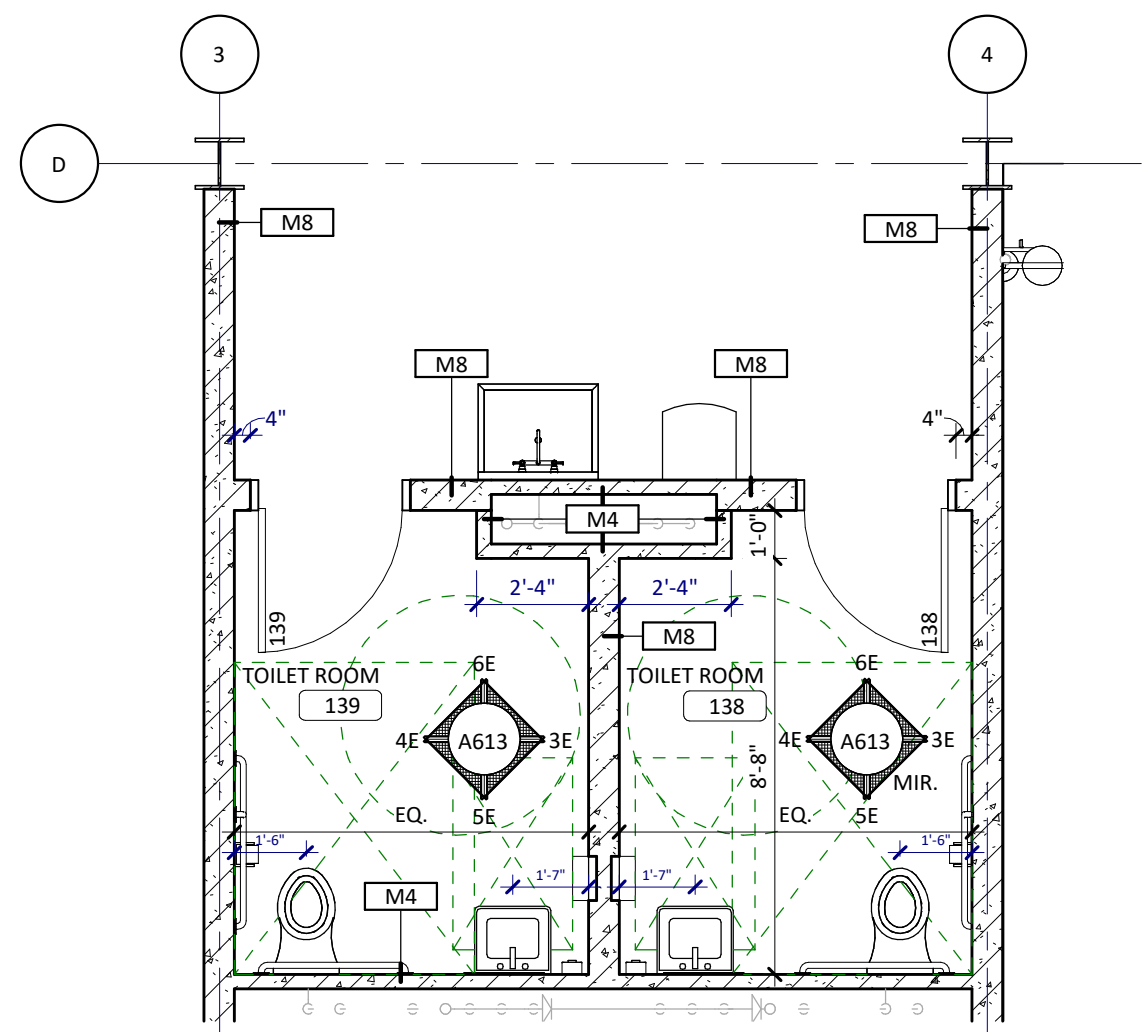
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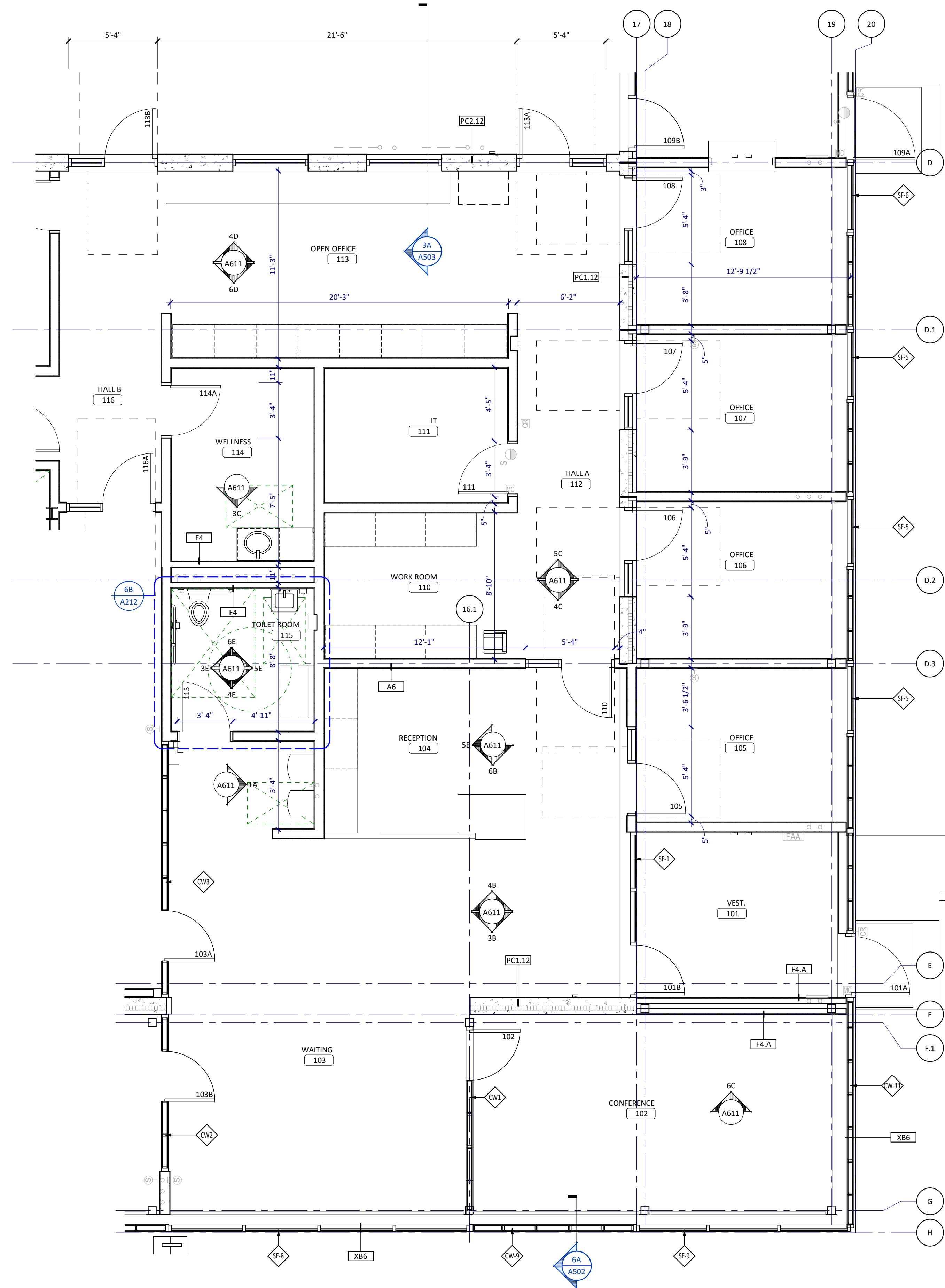
6B
A212
TOILET ROOM 115 - ENLARGED PLAN
SCALE: 1/4" = 1'-0"



6A
A212
ENLARGED FLOOR PLAN - SHOP RESTROOMS
SCALE: 1/4" = 1'-0"



4A
A212
ENLARGED FLOOR PLAN - OFFICE EAST
SCALE: 1/4" = 1'-0"



SHEET SPEC ID LIST

SPEC ID	SPEC SECTION & DESCRIPTION
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KEYNOTES - INTERIOR ELEV.

NO	NOTE	REV
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GENERAL NOTES - INTERIOR ELEVATIONS

- A. REFER TO A620 & A621 FOR STANDARD CASEWORK ELEVATIONS AND CONSTRUCTION.
B. **ALL WALL SURFACES TO BE (PT-1) UNLESS NOTED OTHERWISE.**
C. PROVIDE LEVEL 'S' DRYWALL FINISH AT ALL APPLIED GRAPHICS AND WRITABLE WALL SURFACE LOCATIONS.
D. PROVIDE WALL REINFORCEMENT AT ALL WALL MOUNTED ITEMS.
E. ANY EXPOSED CABINET EDGE SHALL BE FINISHED EDGE TO MATCH ADJACENT CABINET FINISH.
F. PAINT ALL EXPOSED (VISIBLE) DUCTWORK ABOVE THE CEILING LINE OF CLOUDS (PT-#).
G. SEE SHEET G120 FOR ALL TOILET RIM HEIGHTS AND ACCESSORY MOUNTING HEIGHTS.

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ENLARGED PLANS

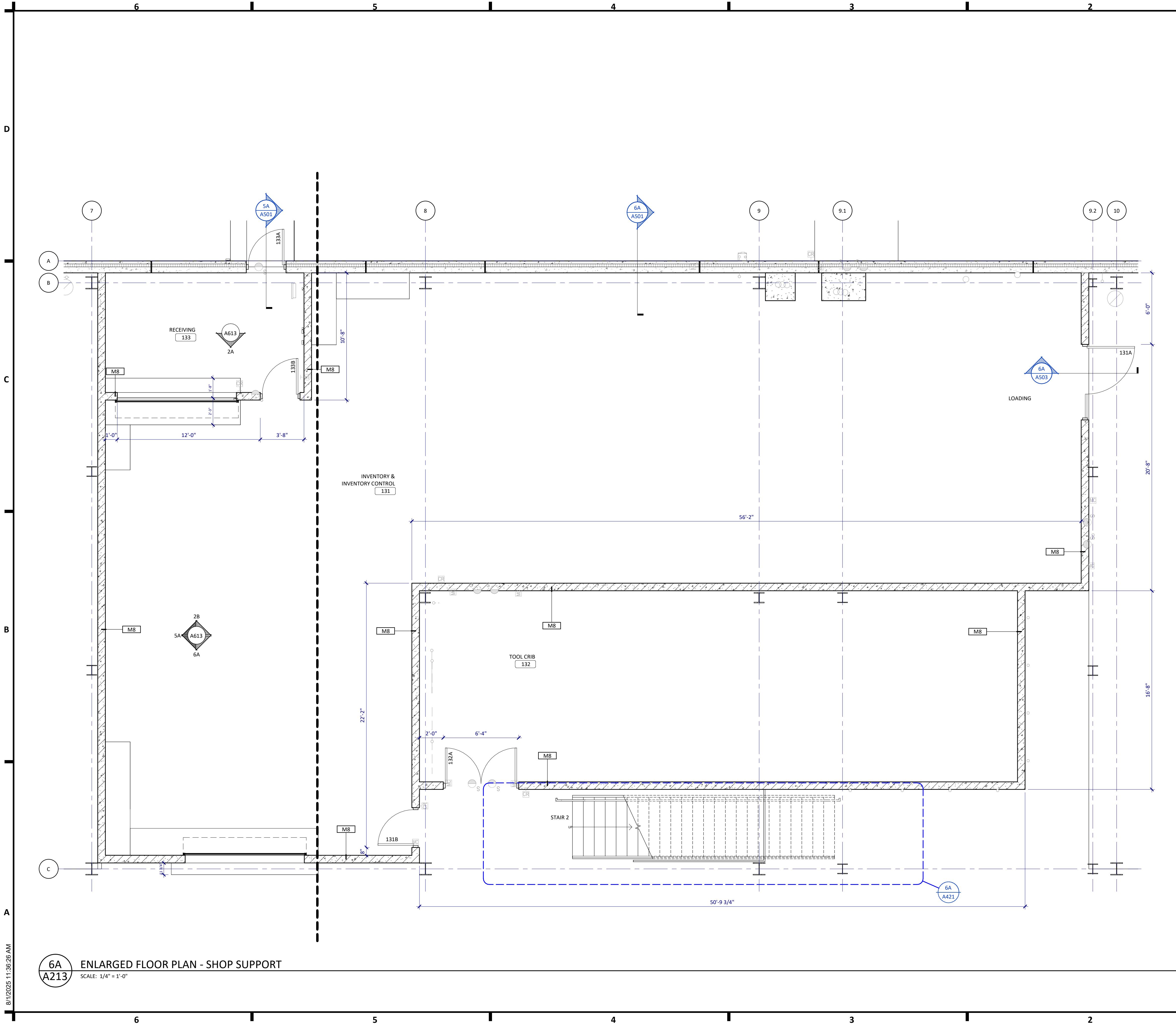


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KEYNOTES - INTERIOR ELEV.		
NO	NOTE	REV

GENERAL NOTES - INTERIOR ELEVATIONS

- A. REFER TO A620 & A621 FOR STANDARD CASEWORK ELEVATIONS AND CONSTRUCTION.
- B. **ALL WALL SURFACES TO BE (PT-1) UNLESS NOTED OTHERWISE.**
- C. PROVIDE LEVEL 'S' DRYWALL FINISH AT ALL APPLIED GRAPHICS AND WRITABLE WALL SURFACE LOCATIONS.
- D. PROVIDE WALL REINFORCEMENT AT ALL WALL MOUNTED ITEMS.
- E. ANY EXPOSED CABINET EDGE SHALL BE FINISHED EDGE TO MATCH ADJACENT CABINET FINISH.
- F. PAINT ALL EXPOSED (VISIBLE) DUCTWORK ABOVE THE CEILING LINE OF CLOUDS (PT-#).
- G. SEE SHEET G120 FOR ALL TOILET RIM HEIGHTS AND ACCESSORY MOUNTING HEIGHTS.



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NO.	DESCRIPTION	DATE

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NOT FOR CONSTRUCTION

CITY OF BLOOMINGTON
FLEET REPAIR FACILITY
BLOOMINGTON, MN

A	B
---	---

DATE
06/03/25

PHASE
**CONSTRUCTION
DOCUMENTS**

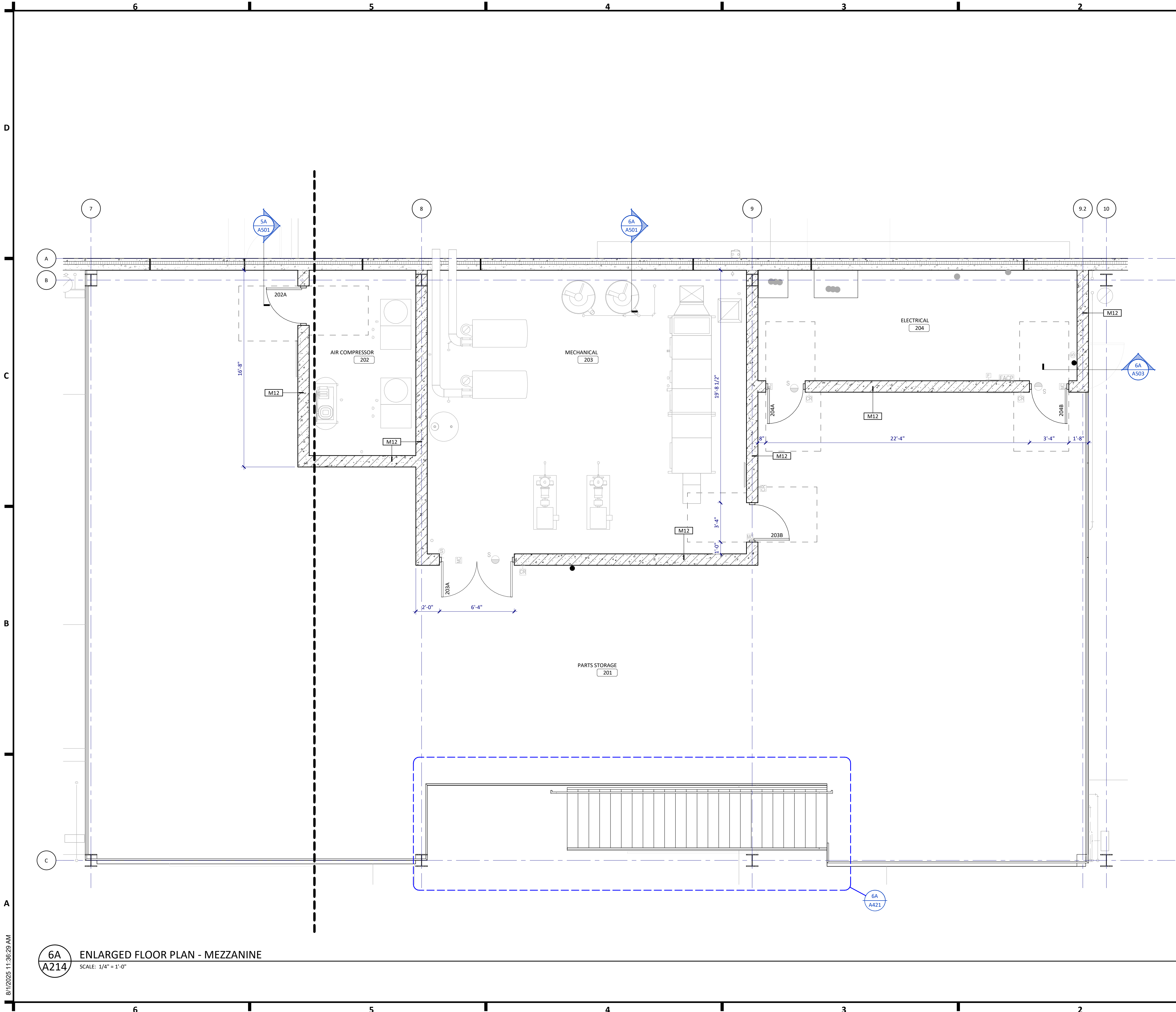
PROJECT
22263.01

SHEET
A213

ENLARGED PLANS

**6A
A213** ENLARGED FLOOR PLAN - SHOP SUPPORT
SCALE: 1/4" = 1'-0"

8/1/2025 11:36:26 AM



SHEET SPEC ID LIST	
SPEC ID	SPEC SECTION & DESCRIPTION

KEYNOTES - INTERIOR ELEV.		
NO	NOTE	REV

- GENERAL NOTES - INTERIOR ELEVATIONS**
- A. REFER TO A620 & A621 FOR STANDARD CASEWORK ELEVATIONS AND CONSTRUCTION.
 - B. **ALL WALL SURFACES TO BE (PT-1) UNLESS NOTED OTHERWISE.**
 - C. PROVIDE LEVEL 'S' DRYWALL FINISH AT ALL APPLIED GRAPHICS AND WRITABLE WALL SURFACE LOCATIONS.
 - D. PROVIDE WALL REINFORCEMENT AT ALL WALL MOUNTED ITEMS.
 - E. ANY EXPOSED CABINET EDGE SHALL BE FINISHED EDGE TO MATCH ADJACENT CABINET FINISH.
 - F. PAINT ALL EXPOSED (VISIBLE) DUCTWORK ABOVE THE CEILING LINE OF CLOUDS (PT-#).
 - G. SEE SHEET G120 FOR ALL TOILET RIM HEIGHTS AND ACCESSORY MOUNTING HEIGHTS.



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REVISION SCHEDULE		
NO.	DESCRIPTION	DATE

PRELIMINARY
NOT FOR CONSTRUCTION

CITY OF BLOOMINGTON
FLEET REPAIR FACILITY
BLOOMINGTON, MN

A	B
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DATE
06/03/25

PHASE
CONSTRUCTION DOCUMENTS

PROJECT
22263.01

SHEET
A214

ENLARGED PLANS

8/1/2025 11:36:29 AM

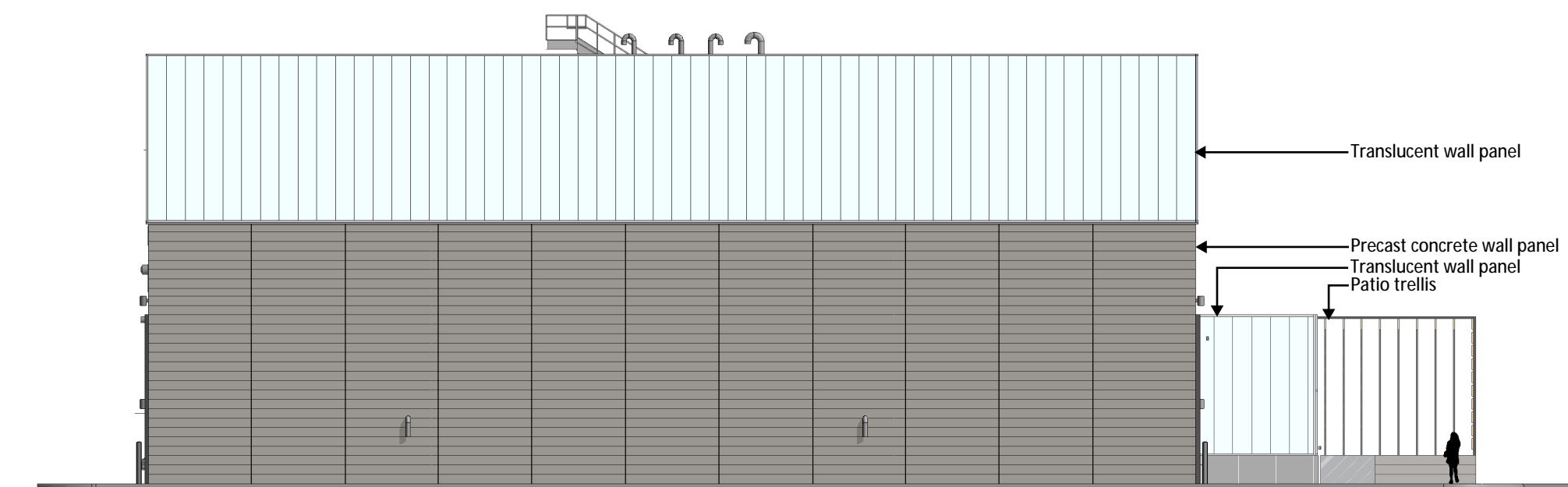
6A A214 ENLARGED FLOOR PLAN - MEZZANINE
SCALE: 1/4" = 1'-0"



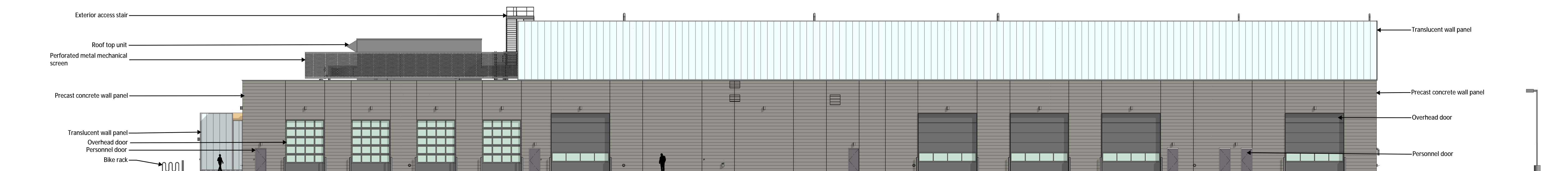
South Elevation



East Elevation



West Elevation



BLOOMINGTON EQUIPMENT MAINTENANCE GARAGE

ELEVATIONS

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