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Surgery Center at Millenia, LLC

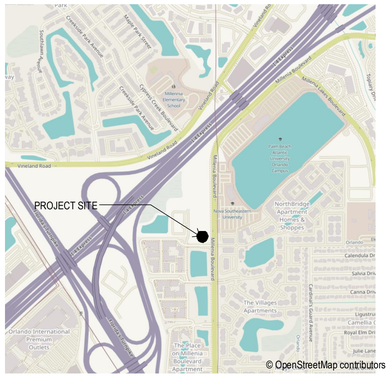
5077 Millenia Place Drive,
Orlando, Florida 32839

HuntonBrady Project No. H-23016.00
AHCA Log No. 14/14961121-TBD

Hunton Brady ARCHITECTS

12.12.23	CONSTRUCTION DOCUMENTS
05.19.26	CCD NO. 1
08.07.26	CCD NO. 2R

LOCATION MAP



VICINITY MAP



LEGAL DESCRIPTION

Lot 2C, BOYLAND PROPERTIES AT MILLENIA PALMS, according to the plat thereof, as recorded in Plat Book 100, Pages 33 through 36, Public Records of Orange County, Florida, lying in Section18, Township 23 South, Range 29 East, Orange County, Florida.



ARCHITECT
HUNTONBRADY ARCHITECTS, P.A.
333 South Garland Avenue, Suite 1100
Orlando, Florida 32801
407.839.0886
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MEP/ FIRE PROTECTION ENGINEER
I. C. Thomasson Associates, Inc.
3031 N. Rocky Point Drive W., Suite 750
Tampa, Florida 33607
813.882.4415

STRUCTURAL ENGINEER
Fullone Structural Group
2253 Central Avenue, Unit #105
Saint Petersburg, Florida 33713
727.577.2222

CIVIL ENGINEER/ PLANNER
Planeng, Inc.
3737 Lake Joyce Dr.
Land O Lakes, Florida 34639
813.463.3344

LANDSCAPE ARCHITECT
Daniel Rogers Landscape Architecture
1775 Mohawk Trail
Maitland, Florida 32725
407.353.0112

OWNER
Ara Deukmedjian
7955 Spyglass Hill Rd STE B
Melbourne, FL 32940

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No.	Description	CONSTRUCTIO DOCUMENTS	CCD NO. 1	CCD NO. 2R							
GENERAL											
G010	DRAWING INDEX - CORE & SHELL	■	■	■							
G110	LIFE SAFETY PLAN - 1ST LEVEL - CORE & SHELL	■	■	■							
STRUCTURAL											
S-101	STRUCTURAL SPECIFICATIONS	■	■								
S-102	LOAD & WIND DATA	■	■								
S-201	FOUNDATION AND WALL PLAN	■	■	■							
S-202	ROOF FRAMING PLAN	■	■								
S-203	SCREEN PLAN	■									
S-301	TYPICAL DETAILS	■	■								
S-302	TYPICAL DETAILS	■	■								
S-303	TYPICAL DETAILS	■									
S-304	TYPICAL DETAILS	■		■							
S-305	TYPICAL DETAILS	■									
S-401	BUILDING SECTIONS	■									
S-402	BUILDING SECTIONS	■									
S-403	BUILDING SECTIONS	■	■								
S-404	BUILDING SECTIONS	■	■	■							
ARCHITECTURAL											
A011	ARCHITECTURAL SITE PLAN	■	■	■							
A110	FLOOR PLAN - 1ST LEVEL	■	■	■							
A110D	DIMENSION PLAN - 1ST LEVEL	■		■							
A120	ROOF PLAN	■	■								
A130	ENLARGED CANOPIES	■									
A131	ENLARGED DUMPSTER	■									
A201	EXTERIOR ELEVATIONS	■	■	■							
A202	EXTERIOR ELEVATIONS	■	■								
A205	EXTERIOR 3D VIEWS	■									
A211	EXTERIOR GLAZED OPENING TYPES	■									
A221	BUILDING SECTIONS	■									
A231	EXTERIOR WALL SECTIONS	■	■								
A232	EXTERIOR WALL SECTIONS	■	■	■							
A233	EXTERIOR WALL SECTIONS	■	■								
A241	EXTERIOR SECTION DETAILS	■	■	■							
A242	EXTERIOR SECTION DETAILS	■	■	■							
A243	EXTERIOR SECTION DETAILS	■	■								
A244	EXTERIOR SECTION DETAILS	■	■	■							
A245	EXTERIOR SECTION DETAILS	■	■	■							
A246	EXTERIOR SECTION DETAILS	■	■	■							
A251	EXTERIOR PLAN DETAILS	■									
A252	EXTERIOR PLAN DETAILS	■	■	■							
A253	EXTERIOR PLAN DETAILS	■	■	■							
A261	TYPICAL EXTERIOR DETAILS	■		■							
A262	TYPICAL EXTERIOR DETAILS	■		■							
A263	TYPICAL EXTERIOR DETAILS	■									
A264	TYPICAL EXTERIOR DETAILS	■									
A510	CEILING PLAN - 1ST LEVEL	■									
A901	DOOR SCHEDULE, LEGENDS AND DETAILS	■	■	■							
A950	MASTER KEYNOTE LEGEND	■									

No.	Description	CONSTRUCTIO DOCUMENTS	CCD NO. 1	CCD NO. 2R							
CIVIL											
C1	COVER SHEET	■		■							
C2	EXISTING CONDITIONS AERIAL	■		■							
C3	SITE PLAN	■	■	■							
C4	TRUCK CIRCULATION PLAN	■		■							
C4A	FIRE TRUCK CIRCULATION PLAN			■							
C5	PAVING, GRADING, AND DRAINAGE PLAN	■		■							
C6	UTILITY PLAN	■	■	■							
C7	STORMWATER POLLUTION PREVENTION PLAN	■		■							
C8	DETAILS	■		■							
C9	DETAILS	■		■							
C9A	DETAILS		■	■							
C9B	DETAILS		■	■							
C10	NOTES	■		■							

No.	Description	CONSTRUCTIO DOCUMENTS	CCD NO. 1	CCD NO. 2R							
LANDSCAPE											
L-1.000	HARDSCAPE KEY PLAN	■									
L-1.001	HARDSCAPE PLAN	■									
L-1.002	HARDSCAPE ENLARGEMENT PLAN	■									
L-1.003	HARDSCAPE GEOMETRY PLAN	■									
L-1.004	GEOMETRY ENLARGEMENT PLAN	■									
L-3.000	LANDSCAPE REQUIREMENTS & PROVISIONS	■		■							
L-3.001	PLANTING PLAN	■	■	■							
L-3.010	PLANT SCHEDULE, NOTES, & DETAILS	■	■	■							
L-3.011	PLANT DETAILS	■									
L-4.001	IRRIGATION PLAN	■		■							
L-4.010	IRRIGATION DETAILS & NOTES	■		■							

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DRAWING INDEX - CORE & SHELL

PROJ. NO. H-23016.00 **SHEET**
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G010

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GENERAL										
G001	COVER SHEET	■	■	■						
G011	DRAWING INDEX - ASC	■	■	■						
G101	PROJECT DATA	■	■	■						
G102	FGI GUIDELINES	■	■							
G111	LIFE SAFETY PLAN - 1ST LEVEL	■	■	■						
ARCHITECTURAL										
A001	ARCHITECTURAL NOTES AND SYMBOL LEGEND	■								
A111	FLOOR PLAN - 1ST LEVEL	■	■	■						
A111D	DIMENSION PLAN - 1ST LEVEL	■	■	■						
A411	EQUIPMENT PLAN - 1ST LEVEL	■	■	■						
A511	CEILING PLAN - 1ST LEVEL	■	■	■						
A601	FINISH LEGEND AND NOTES	■								
A611	FINISH PLAN - 1ST LEVEL	■	■	■						
A611W	WALL PROTECTION PLAN - 1ST LEVEL	■	■	■						
A711	FLOOR PATTERN PLAN - 1ST LEVEL	■	■	■						
A801	ENLARGED PLANS AND INTERIOR ELEVATIONS - LOBBY, WAITING, RECEPTION	■	■	■						
A811	ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - OPERATING ROOM	■								
A812	ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - PROCEDURE ROOM	■	■							
A813	ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - P/R BAYS	■	■	■						
A814	ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - STERILE PROCESSING	■	■							
A831	ENLARGED PLANS AND INTERIOR ELEVATIONS - NURSE STATIONS AND CONTROL	■								
A832	ENLARGED PLANS AND INTERIOR ELEVATIONS - SUPPORT	■								
A833	ENLARGED PLANS AND INTERIOR ELEVATIONS - STAFF LOUNGE	■	■	■						
A834	ENLARGED PLANS AND INTERIOR ELEVATIONS - STAFF LOCKERS	■								
A841	ENLARGED TOILET PLANS AND INTERIOR ELEVATIONS	■								
A851	INTERIOR ELEVATIONS	■								
A871	INTERIOR SECTION DETAILS	■		■						
A872	INTERIOR SECTION DETAILS	■		■						
A881	INTERIOR PLAN DETAILS	■								
A891	CASEWORK SECTIONS	■	■							
A892	CASEWORK SECTIONS	■								
A902	DOOR SCHEDULE, LEGEND, DETAILS	■	■	■						
A921	INTERIOR PARTITION TYPES	■		■						
A931	FIRE-RESISTANCE ASSEMBLIES	■								
A932	FIRE PENETRATION DETAILS	■	■	■						
A941	TYPICAL MOUNTING HEIGHTS AND LAYOUTS	■								
A951	MASTER KEYNOTE LEGEND	■								
FIRE PROTECTION										
FP000A	FIRE PROTECTION LEGEND	■	■							
FP110A	FIRE PROTECTION FLOOR PLAN	■								
FP800A	FIRE PROTECTION DETAILS	■								
PLUMBING										
MG000A	MEDICAL GAS LEGEND	■	■							
MG110A	MEDICAL GAS FLOOR PLAN	■		■						
MG800A	MEDICAL GAS DETAILS	■								
P000A	PLUMBING LEGENDS	■	■							
P100A	PLUMBING UNDERGROUND PLAN	■								
P110A	PLUMBING FLOOR PLAN	■	■	■						
P120A	PLUMBING ROOF PLAN	■	■							
P510A	PLUMBING ENLARGED FLOOR PLAN	■	■							
P600A	DOMESTIC WATER ISOMETRIC DIAGRAM	■	■							
P601A	SANITARY - VENT ISOMETRIC DIAGRAM	■								
P800A	PLUMBING DETAILS	■								
P801A	PLUMBING DETAILS	■								
MECHANICAL										
M000A	MECHANICAL LEGEND	■	■							
M110A	HVAC FLOOR PLAN	■	■							
M120A	HVAC ROOF PLAN	■	■							
M210A	HVAC CONTROLS & PIPING PLAN	■	■							
M310A	HVAC ISOMETRIC PLAN	■	■							
M320A	HVAC PIPING ISOMETRIC PLAN	■	■							
M700A	MECHANICAL SCHEDULES	■	■	■						
M701A	MECHANICAL SCHEDULES	■	■							
M800A	MECHANICAL DETAILS	■		■						
M801A	MECHANICAL DETAILS	■								
M802A	MECHANICAL DETAILS	■	■							
M803A	MECHANICAL DETAILS	■	■							
M900A	MECHANICAL CONTROLS	■	■							
M901A	MECHANICAL CONTROLS	■	■							
ELECTRICAL										
E000A	ELECTRICAL LEGENDS	■	■							
E001A	ELECTRICAL SITE PLAN	■								
E002A	ELECTRICAL SITE LIGHTING PLAN	■	■							
E110A	LIGHTING FLOOR PLAN	■	■							
E210A	POWER FLOOR PLAN	■	■	■						
E310A	SYSTEMS FLOOR PLAN	■								
E410A	ELEC-HVAC & FIRE ALARM FLOOR PLAN	■	■	■						
E420A	ELECTRICAL ROOF PLAN	■								
E600A	ELECTRICAL RISER DIAGRAMS	■	■	■						
E601A	ELECTRICAL ONE-LINE DIAGRAM	■		■						
E700A	ELECTRICAL SCHEDULES	■	■	■						
E701A	ELECTRICAL SCHEDULES	■	■							
E800A	ELECTRICAL DETAILS	■	■							
E801A	ELECTRICAL DETAILS	■								
E802A	ELECTRICAL DETAILS	■	■							

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PROJ. NO. H-23016.00 SHEET
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No.	Description	CONSTRUCTION DOCUMENTS	CCD NO. 1	CCD NO. 2R						
GENERAL										
G012	DRAWING INDEX - CLINIC	■	■	■						
G112	LIFE SAFETY PLAN - 1ST LEVEL	■	■	■						
ARCHITECTURAL										
A112	FLOOR PLAN - 1ST LEVEL	■		■						
A112D	DIMENSION PLAN - 1ST LEVEL	■		■						
A412	EQUIPMENT PLAN - 1ST LEVEL	■		■						
A512	CEILING PLAN - 1ST LEVEL	■		■						
A602	FINISH LEGEND AND NOTES	■	■							
A612	FINISH PLAN - 1ST LEVEL	■		■						
A712	FLOOR PATTERN PLAN - 1ST LEVEL	■		■						
A805	ENLARGED PLANS AND INTERIOR ELEVATIONS - LOBBY	■								
A806	ENLARGED PLANS AND INTERIOR ELEVATIONS - CHECK-OUT / SCHEDULING	■								
A821	ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - X-RAY	■								
A822	ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - MRI	■								
A823	ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - EXAM ROOMS	■	■							
A824	ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - EXAM ROOMS	■	■							
A825	ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - EXAM ROOMS	■	■							
A826	ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - OBSERVATION	■	■							
A835	ENLARGED PLANS AND INTERIOR ELEVATIONS - TEAM STATIONS	■								
A836	ENLARGED PLANS AND INTERIOR ELEVATIONS	■								
A837	ENLARGED PLANS AND INTERIOR ELEVATIONS	■								
A845	ENLARGED TOILET PLANS AND INTERIOR ELEVATIONS	■								
A846	ENLARGED TOILET PLANS AND INTERIOR ELEVATIONS	■								
A875	INTERIOR SECTION DETAILS	■								
A876	INTERIOR SECTION DETAILS	■								
A877	INTERIOR SECTION DETAILS	■		■						
A885	INTERIOR PLAN DETAILS	■								
A886	INTERIOR PLAN DETAILS	■								
A895	CASEWORK SECTIONS	■	■							
A896	CASEWORK SECTIONS	■								
A903	DOOR SCHEDULE, LEGENDS, DETAILS	■	■	■						
A904	HEAD, JAMB AND SILL DOOR DETAILS	■								
A952	MASTER KEYNOTE LEGEND	■								
FIRE PROTECTION										
FP000B	FIRE PROTECTION LEGEND	■	■							
FP110B	FIRE PROTECTION FLOOR PLAN	■								
FP800B	FIRE PROTECTION DETAILS	■								
PLUMBING										
P000B	PLUMBING LEGENDS	■	■							
P100B	PLUMBING UNDERGROUND PLAN	■								
P110B	PLUMBING FLOOR PLAN	■	■							
P120B	PLUMBING ROOF PLAN	■								
P600B	DOMESTIC WATER ISOMETRIC DIAGRAM	■	■							
P601B	SANITARY - VENT ISOMETRIC DIAGRAM	■	■							
P800B	PLUMBING DETAILS	■								
MECHANICAL										
M000B	MECHANICAL LEGEND	■	■							
M110B	HVAC FLOOR PLAN	■	■							
M120B	HVAC ROOF PLAN	■	■	■						
M210B	HVAC CONTROLS & PIPING PLAN	■	■	■						
M310B	HVAC ISOMETRIC PLAN	■								
M700B	MECHANICAL SCHEDULES	■	■	■						
M701B	MECHANICAL SCHEDULES	■								
M800B	MECHANICAL DETAILS	■		■						
M801B	MECHANICAL DETAILS	■								
M802B	MECHANICAL DETAILS	■								
M900B	MECHANICAL CONTROLS	■								
ELECTRICAL										
E000B	ELECTRICAL LEGENDS	■	■							
E110B	LIGHTING FLOOR PLAN	■	■	■						
E210B	POWER FLOOR PLAN	■		■						
E310B	SYSTEMS FLOOR PLAN	■		■						
E410B	ELEC-HVAC & FIRE ALARM FLOOR PLAN	■	■	■						
E420B	ELECTRICAL ROOF PLAN	■								
E600B	ELECTRICAL RISER DIAGRAMS & ONE LINE	■	■	■						
E601B	ELECTRICAL SCHEDULES	■	■							
E800B	ELECTRICAL DETAILS	■								
E801B	ELECTRICAL DETAILS	■	■							
E802B	ELECTRICAL DETAILS	■								
VENDORS										
V101	VENDOR DRAWING - SIEMENS MRI	■								
V102	VENDOR DRAWING - SIEMENS MRI	■								
V103	VENDOR DRAWING - SIEMENS MRI	■								
V104	VENDOR DRAWING - SIEMENS MRI	■								
V201	VENDOR DRAWING - RF SHIELDING	■								
V202	VENDOR DRAWING - RF SHIELDING	■								
V203	VENDOR DRAWING - RF SHIELDING	■								
V204	VENDOR DRAWING - RF SHIELDING	■								

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G012

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CODES, GUIDELINES, AND STANDARDS

APPLICABLE CODES, GUIDELINES, AND STANDARDS SHALL INCLUDE, BUT NOT BE LIMITED TO, THE FOLLOWING:

LIST OF APPLICABLE CODES, GUIDELINES AND STANDARDS

APPLICABLE CODES, GUIDELINES, AND STANDARDS SHALL INCLUDE, BUT NOT BE LIMITED TO, THE FOLLOWING:

THE FLORIDA BUILDING CODE, BUILDING: 8TH EDITION (2023)
THE FLORIDA BUILDING CODE, MECHANICAL: 8TH EDITION (2023)
THE FLORIDA BUILDING CODE, PLUMBING: 8TH EDITION (2023)
THE FLORIDA BUILDING CODE, ENERGY CONSERVATION: 8TH EDITION (2023)
THE FLORIDA BUILDING CODE, ACCESSIBILITY: 8TH EDITION (2023)
THE FLORIDA FIRE PREVENTION CODE, 8TH EDITION (2023)

NATIONAL FIRE PROTECTION ASSOCIATION
NFPA 01-2021 EDITION, FIRE CODE (FLORIDA SPECIFIC)
NFPA 10-2018 EDITION, STANDARD FOR PORTABLE FIRE EXTINGUISHERS
NFPA 13-2019 EDITION, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS
NFPA 14-2019 EDITION, STANDARD FOR THE INSTALLATION OF STANDPIPE AND HOSE SYSTEMS
NFPA 15-2017 EDITION, STANDARD FOR WATER SPRAY FIXED SYSTEMS FOR FIRE PROTECTION
NFPA 25-2020 EDITION, STANDARD FOR THE INSPECTION, TESTING, AND MAINTENANCE OF WATER-BASED FIRE PROTECTION SYSTEMS
NFPA 70-2020 EDITION, NATIONAL ELECTRICAL CODE
NFPA 72-2019 EDITION, NATIONAL FIRE ALARM AND SIGNALING CODE
NFPA 75-2020 EDITION, STANDARD FOR THE FIRE PROTECTION OF INFORMATION TECHNOLOGY EQUIPMENT
NFPA 80-2019 EDITION, STANDARD FOR FIRE DOORS AND OTHER OPENING PROTECTIVES
NFPA 90A-2021 EDITION, STANDARD FOR THE INSTALLATION OF AIR CONDITIONING AND VENTILATING SYSTEMS
NFPA 101-2021 EDITION, LIFE SAFETY CODE (FLORIDA SPECIFIC)
NFPA 105-2019 EDITION, STANDARD FOR SMOKE DOOR ASSEMBLIES AND OTHER OPENING PROTECTIVES
NFPA 110-2019 EDITION, STANDARD FOR EMERGENCY AND STANDBY POWER SYSTEMS
NFPA 111-2019 EDITION, STANDARD ON STORED ELECTRICAL ENERGY EMERGENCY AND STANDBY POWER SYSTEMS
NFPA 241-2019 EDITION, STANDARD FOR SAFEGUARDING CONSTRUCTION, ALTERATION AND DEMOLITION OPERATIONS
NFPA 251-2006 EDITION, STANDARD METHODS OF TESTS OF FIRE RESISTANCE OF BUILDING CONSTRUCTION AND MATERIALS
NFPA 252-2017 EDITION, STANDARD METHODS OF FIRE TESTS OF DOOR ASSEMBLIES
NFPA 253-2019 EDITION, STANDARD METHOD OF TEST FOR CRITICAL RADIANT FLUX OF FLOOR COVERING SYSTEMS USING A RADIANT HEAT ENERGY SOURCE
NFPA 255-2006 EDITION, STANDARD METHOD OF TEST OF SURFACE BURNING CHARACTERISTICS OF BUILDING MATERIALS
NFPA 256-2003 EDITION, STANDARD METHODS OF FIRE TESTS OF ROOF COVERINGS
NFPA 259-2018 EDITION, STANDARD TEST METHOD FOR POTENTIAL HEAT OF BUILDING MATERIALS
NFPA 265-2019 EDITION, STANDARD METHODS OF FIRE TESTS FOR EVALUATING ROOM FIRE GROWTH CONTRIBUTION OF TEXTILE COVERINGS ON FULL HEIGHT PANELS AND WALLS
NFPA 286-2019 EDITION, STANDARD METHODS OF FIRE TEST FOR EVALUATING CONTRIBUTION OF WALL AND CEILING INTERIOR FINISH TO ROOM FIRE GROWTH
NFPA 701-2019 EDITION, STANDARD METHODS OF FIRE TESTS FOR FLAME PROPAGATION OF TEXTILES AND FILMS
NFPA 703-2021 EDITION, STANDARD FOR FIRE RETARDANT-TREATED WOOD AND FIRE-RETARDANT COATINGS FOR BUILDING MATERIALS
NFPA 704-2017 EDITION, STANDARD SYSTEM FOR THE IDENTIFICATION OF THE FIRE HAZARDS OF MATERIALS FOR EMERGENCY RESPONSE
NFPA 720-2015 EDITION, STANDARD FOR INSTALLATION OF CARBON MONOXIDE DETECTION AND WARNING EQUIPMENT
NFPA 1963-2019 EDITION, STANDARD FOR FIRE HOSE CONNECTIONS

MISCELLANEOUS STANDARDS AND TESTING COMPANIES
UNDERWRITERS LABORATORIES INC. (UL) - HYPERLINK "https://iq.ulprospector.com/" HTTPS://IQ.ULPROSPECTOR.COM/
WARNOCK HERSHEY-INTERTEK, INC. (WHI) - HYPERLINK "https://www.intertek.com/directories/" HTTPS://WWW.INTERTEK.COM/DIRECTORIES/
AMERICAN SOCIETY OF CIVIL ENGINEERS (ASCE)/SEI 29-2014, STANDARD CALCULATION METHODS FOR STRUCTURAL FIRE PROTECTION
ANSI-ASC 14.3-2008, FIXED LADDERS
ICC A117.1-2009, ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES
ANSI/BHMA A156.3-2020, EXIT DEVICES
BHMA A156.10-2017, STANDARD FOR POWER OPERATED PEDESTRIAN DOORS
BHMA A156.19-2020, STANDARD FOR POWER ASSIST AND LOW ENERGY OPERATED DOORS
FLORIDA PRODUCT APPROVAL, FAC 9N-3

IF IT IS DETERMINED THAT RADIO SIGNAL STRENGTHS ARE BELOW THE ACCEPTABLE -95 DBM, AN IN-BUILDING EMERGENCY RESPONDER RADIO COMMUNICATIONS SYSTEM MEETING THE REQUIREMENTS OF NFPA 72, 2013 WILL BE INSTALLED.

USE AND OCCUPANCY

FBC SECTION 304 BUSINESS GROUP B
NFPA 6.1.6 AMBULATORY HEALTH CARE (CHAPTER 20 NEW AMBULATORY HEALTH CARE OCCUPANCIES)

OCCUPANT LOAD: FBC TABLE 1004.1.2 MAXIMUM FLOOR AREA
ALLOWANCE PER OCCUPANT:
BUSINESS AREAS: 150 GROSS SF / PERSON
ASSEMBLY: UNCONCENTRATED: 15 NET SF / PERSON

OCCUPANT LOAD CALCULATION

FUNCTION OF SPACE	AREA	LOAD FACTOR	OCCUPANT LOAD
Accessory storage areas, mechanical equipment room	747 SF	300 SF	4.0
Business Areas	17,684 SF	150 SF	120.0
1ST LEVEL	18,431 SF		124.0
TOTAL	18,431 SF		124.0

GENERAL BUILDING HEIGHT AND AREA

FBC SECTION 504 BUILDING HEIGHT AND NUMBER OF STORIES

	ALLOWABLE	PROVIDED
HEIGHT (FBC TABLE 504.3a): SPRINKLERED	75'-0"	19'-6"
NUMBER OF STORIES (FBC TABLE 504.4): SPRINKLERED	4	1

*TO FINISH PARAPET

TYPE OF CONSTRUCTION

FBC TABLE 601 FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (HOURS)

BUILDING ELEMENT	TYPE I		TYPE II		TYPE III		TYPE IV	TYPE V	
	A	B	A	B	A	B	HT	A	B
PRIMARY STRUCTURAL FRAME[f] (SEE SECTION 202)	3[a]	2[a]	1	0	1	0	HT	1	0
BEARING WALLS EXTERIOR[e, f] INTERIOR	3 3[a]	2 2[a]	1 1	0 0	2 1	2 0	2 1/HT	1 1	0 0
NONBEARING WALLS & PARTITIONS EXTERIOR	SEE TABLE 602								
NONBEARING WALLS & PARTITIONS INTERIOR[d]	0	0	0	0	0	0	SEE SECTION 2304.11.2	0	0
FLOOR CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS (SEE SECTION 202)	2	2	1	0	1	0	HT	1	0
ROOF CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS (SEE SECTION 202)	1 1/2[b]	1[b, c]	1[b, c]	0	1[b, c]	0	HT	1[b, c]	0

FOR SI: 1 FOOT = 304.8 MM.

a. ROOF SUPPORTS: FIRE-RESISTANCE RATINGS OF PRIMARY STRUCTURAL FRAME AND BEARING WALLS ARE PERMITTED TO BE REDUCED BY 1 HOUR WHERE SUPPORTING A ROOF ONLY.
b. EXCEPT IN GROUP F-1, H, M AND S-1 OCCUPANCIES, FIRE PROTECTION OF STRUCTURAL MEMBERS SHALL NOT BE REQUIRED, INCLUDING PROTECTION OF ROOF FRAMING AND DECKING WHERE EVERY PART OF THE ROOF CONSTRUCTION IS 20 FEET OR MORE ABOVE ANY FLOOR IMMEDIATELY BELOW. FIRE-RETARDANT-TREATED WOOD MEMBERS SHALL BE ALLOWED TO BE USED FOR SUCH UPROTECTED MEMBERS.
c. IN ALL OCCUPANCIES, HEAVY TIMBER COMPLYING WITH SECTION 2304.11 SHALL BE ALLOWED WHERE A 1 HOUR OR LESS FIRE-RESISTANCE RATING IS REQUIRED.
d. NOT LESS THAN THE FIRE-RESISTANCE RATING REQUIRED BY OTHER SECTIONS OF THIS CODE.
e. NOT LESS THAN THE FIRE-RESISTANCE RATING BASED ON FIRE SEPARATION DISTANCE (SEE TABLE 602).
f. NOT LESS THAN THE FIRE-RESISTANCE RATING AS REFERENCED IN SECTION 704.10.

* FLOOR CONSTRUCTION AND SUPPORTING PRIMARY STRUCTURAL FRAME IS REQUIRED TO HAVE EQUAL HOUR RATING WHERE SUPPORTING SHAFTS, PER FBC SECTION 711.

* FLOOR CONSTRUCTION AND SUPPORTING PRIMARY STRUCTURAL FRAMING SHALL BE INCREASED TO 1 HOUR TO ACCOMMODATE FUTURE TENANT FIRE SEPARATION REQUIREMENTS, PER FBC SECTION 711.

FIRE-RESISTANCE RATED CONSTRUCTION

FBC TABLE 705.8 MAXIMUM AREA OF EXTERIOR WALL OPENINGS
UNPROTECTED OPENINGS, GREATER THAN 30 FEET: NO LIMIT

FBC SECTION 713.4 SHAFT ENCLOSURES FIRE-RESISTANCE RATING
CONNECTING 4 STORIES OR MORE: 2 HOUR
CONNECTING LESS THAN 4 STORIES: 1 HOUR
(FIRE-RESISTANCE RATING NOT LESS THAN THE FLOOR ASSEMBLY PENETRATED, BUT NEED NOT EXCEED 2 HOUR)

FBC SECTION 1023.2 EXIT ENCLOSURES FIRE-RESISTANCE RATING
CONNECTING 4 STORIES OR MORE: 2 HOUR
CONNECTING LESS THAN 4 STORIES: 1 HOUR

MEANS OF EGRESS

FBC SECTION 1005.3 EGRESS WIDTH PER OCCUPANT SERVED
SPRINKLERED: STAIRWAYS (INCHES PER OCCUPANT) 0.3
OTHER EGRESS COMPONENTS (INCHES PER OCCUPANT) 0.2

FBC SECTION 1010.1.1.1 PROJECTIONS INTO CLEAR WIDTH
BETWEEN 34 INCHES AND 80 INCHES ABOVE FINISHED FLOOR, 4 INCHES, MAX

NFPA 101 (FLORIDA SPECIFIC), 7.1.5 - HEADROOM
7 FEET-6 INCHES WITH PROJECTIONS FROM CEILING NOT LESS THAN 6 FEET 8 INCHES, WITH A TOLERANCE OF -3/4 INCHES, ABOVE FINISHED FLOOR AND MINIMUM CEILING HEIGHT MAINTAINED FOR NOT LESS THAN TWO-THIRDS OF CEILING AREA.
STAIRS: NOT LESS THAN 6 FEET 8 INCHES MEASURED VERTICALLY ABOVE A PLANE PARALLEL TO, AND TANGENT WITH, MOST FORWARD PROJECTION OF STAIR TREAD.

FBC TABLE 1017.2 EXIT ACCESS TRAVEL DISTANCE
GROUP B, SPRINKLERED: 300 FEET

NFPA 101 (FLORIDA SPECIFIC), 38.2.5.2 DEAD-END CORRIDORS
SHALL NOT EXCEED 50 FEET

FBC SECTION 1020.4 MAXIMUM DEAD-END CORRIDOR
GROUP B, SPRINKLERED, EXCEPTION 2: 50 FEET

2 NFPA 101 (FLORIDA SPECIFIC), 20.2.5.2.` COMMON PATH OF TRAVEL
COMMON PATH OF TRAVEL SHALL NOT EXCEED 100 FT IN A BUILDING PROTECTED THROUGHOUT BY AN APPROVED, SUPERVISED AUTOMATIC SPINKLER SYSTEM IN ACCORDANCE WITH 9.7.1.1(1).

FBC TABLE 1020.1 CORRIDOR FIRE-RESISTANCE RATING
GROUP B, SPRINKLERED: 0 HOUR (BUT NOT LESS THAN THE FIRE-RESISTANCE RATING BY OTHER SECTIONS OF THE CODE)

NFPA 101 (FLORIDA SPECIFIC) SECTION 7.7.2 EXIT DISCHARGE THROUGH INTERIOR BUILDING AREA
NOT MORE THAN 50 PERCENT OF REQUIRED NUMBER OF EXIT STAIRS SERVING NORMALLY OCCUPIED AREAS OF EACH FLOOR, AND NOT MORE THAN 50 PERCENT OF EXIT STAIR CAPACITY REQUIRED FOR NORMALLY OCCUPIED AREAS OF EACH FLOOR, SHALL DISCHARGE THROUGH AREAS ON ANY LEVEL OF DISCHARGE.

FBC SECTION 1020.2 MINIMUM CORRIDOR WIDTH: 44 INCHES

FBC TABLE 1020.3 IN CORRIDORS AND AREAS SERVING STRETCHER TRAFFIC IN OCCUPANCIES WHERE PATIENTS RECEIVE OUTPATIENT MEDICAL CARE THAT CAUSES THE PATIENT TO BE INCAPABLE OF SELF-PRESERVATION (I.E. AMBULATORY CARE FACILITIES), THE MINIMUM CORRIDOR WIDTH SHALL BE 72 INCHES.

INTERIOR FINISHES

FBC TABLE 803.11 INTERIOR WALL AND CEILING FINISH REQUIREMENTS BY OCCUPANCY

INTERIOR EXIT STAIRWAYS, RAMPS, AND EXIT PASSAGEWAYS: CLASS B
CORRIDORS AND ENCLOSURE FOR EXIT ACCESS STAIRWAYS AND RAMPS: CLASS B,
PER FFPC SECTION 38.3.3.2 (MORE STRINGENT)
ROOMS AND ENCLOSED SPACES: CLASS C

PER FFPC SECTION 10, FURNISHING: CLASS B 1

FBC SECTION 804 INTERIOR FLOOR FINISH VERTICAL EXITS, EXIT PASSAGEWAYS, AND ACCESS CORRIDORS: CLASS II (MORE STRINGENT THAN FFPC)

PLUMBING FIXTURES

FPC TABLE 403.1 MINIMUM PLUMBING FIXTURES

BUSINESS OCCUPANCY	WATER CLOSETS		LAVATORIES		DRINKING FOUNTAINS	SERVICE SINKS
	1:25 - FIRST 50 1:50 - REMAINING		1:40 - FIRST 80 1:80 - REMAINING		1:100	1:BUILDING
TOTAL BUILDING OCCUPANTS: 118	MALE	FEMALE	MALE	FEMALE		
TOTAL REQUIRED	3	3	2	2	2	1
TOTAL PROVIDED	3	4	2	2	2	2

2

OTHER

ALL FIRE RATED DOORS SHALL HAVE CLOSERS AND POSITIVE LATCHING, SEE SPECIFICATION 08 71 00.

ALL DOORS IN THE PATH OF EGRESS, SERVING AND OCCUPANT LOAD OF 50 OR MORE, SHALL BE EQUIPPED WITH EXIT DEVICES.

ALL DOORS SHALL BE PROVIDED WITH HARDWARE HAVING A SHAPE THAT IS EASY TO GRASP WITH ONE HAND.

NFPA 10 SECTION 6.2.1.2.2 FIRE EXTINGUISHERS
SHALL BE LOCATED SO THAT THE MAXIMUM TRAVEL DISTANCES SHALL NOT EXCEED 75 FEET.

SEAL

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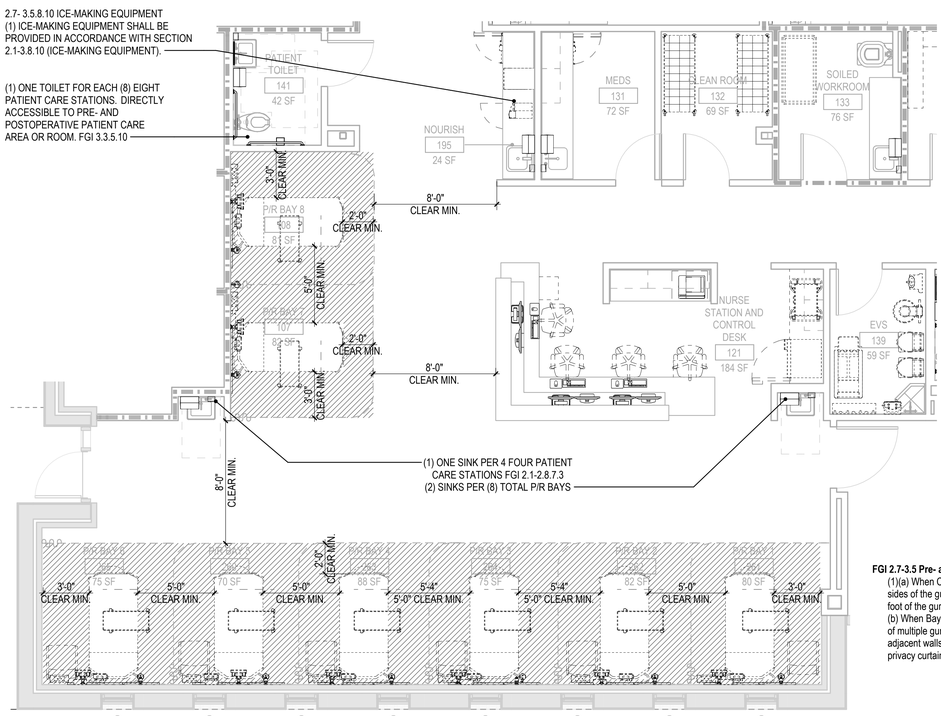
DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

PROJECT DATA

PROJ. NO. H-23016.00 SHEET
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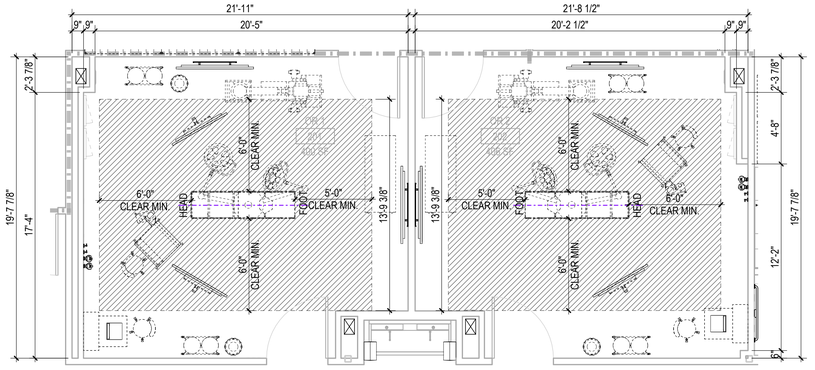


BAYS

FGI 2.7-3.5 Pre- and Postoperative Patient Care Areas

(1)(a) When Cubicles are used, 3´-0" is provided between the sides of the gurneys and adjacent walls, and 2´-0" between the foot of the gurney and the privacy curtain.

(b) When Bays are provided, 5´-0" is provided between the sides of multiple gurneys, 3´-0" between the sides of the gurneys and adjacent walls, and 2´-0" between the foot of the gurney and the privacy curtain.



OPERATING ROOM

FGI 2.1-3.2.3 (Operating Rooms)

(1)Area

(a) An operating room shall have a minimum clear floor area of 255 square feet (23.69 square meters).

(b) An operating room where anesthetics will be administered using an anesthesia machine and supply cart shall have a minimum clear floor area of 270 square feet (25.08 square meters).

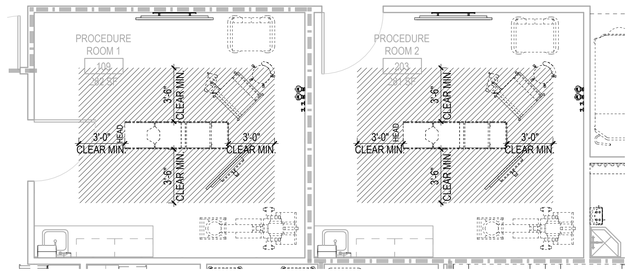
*(c) An operating room where surgery that may require additional staff and equipment will be performed shall have a minimum clear floor area of 400 square feet (37.16 square meters).

(2) Clearances. The following minimum clearances shall be provided around the operating table, gurney, or procedural chair:

(a) For a 255-square-foot operating room:
(i) 6 feet (1.83 meters) on each side
(ii) 5 feet (1.52 meters) at the head and foot

(b) For a 270-square-foot operating room:
(i) 6 feet (1.83 meters) on each side
(ii) 6 feet x 8 feet (1.83 meters x 2.4 meters) at the head. This shall result in an anesthesia work zone with a clear floor area of 48 square feet (4.46 square meters).
(iii) 5 feet (1.52 meters) at the foot

(c) For a 400-square-foot operating room:
(i) 8 feet 6 inches (2.59 meters) on each side
(ii) 6 feet (1.83 meters) at the head. This dimension shall result in an anesthesia work



PROCEDURE ROOM

FGI 2.1-3.2.2 (Procedure Rooms)

(1) Area

(a) Procedure rooms shall have a minimum clear floor area of 130 square feet (12.08 square meters).

(b) Procedure rooms where anesthetics will be administered using an anesthesia machine and supply cart shall have a minimum clear floor area of 160 square feet (14.86 square meters).

(c) Procedure rooms where procedures will be performed that require additional personnel and/or large equipment shall be sized to accommodate the personnel and equipment planned to be in the room during procedures, including any additional personnel and equipment needed for emergency rescue.

(2) Clearances

(a) Procedure rooms shall have the following minimum clearances around the procedure table, gurney, or procedural chair:
(i) 3 feet 6 inches (1.07 meters) on each side
(ii) 3 feet (91.44 centimeters) at the head and foot

SEAL

STATE OF FLORIDA
DANIEL E. GORDON
AR17588
REGISTERED ARCHITECT

DANIEL E. GORDON, AIA AR17588

DEUK SPINE INSTITUTE

Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

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FGI GUIDELINES

PROJ. NO. H-23016.00 **SHEET**
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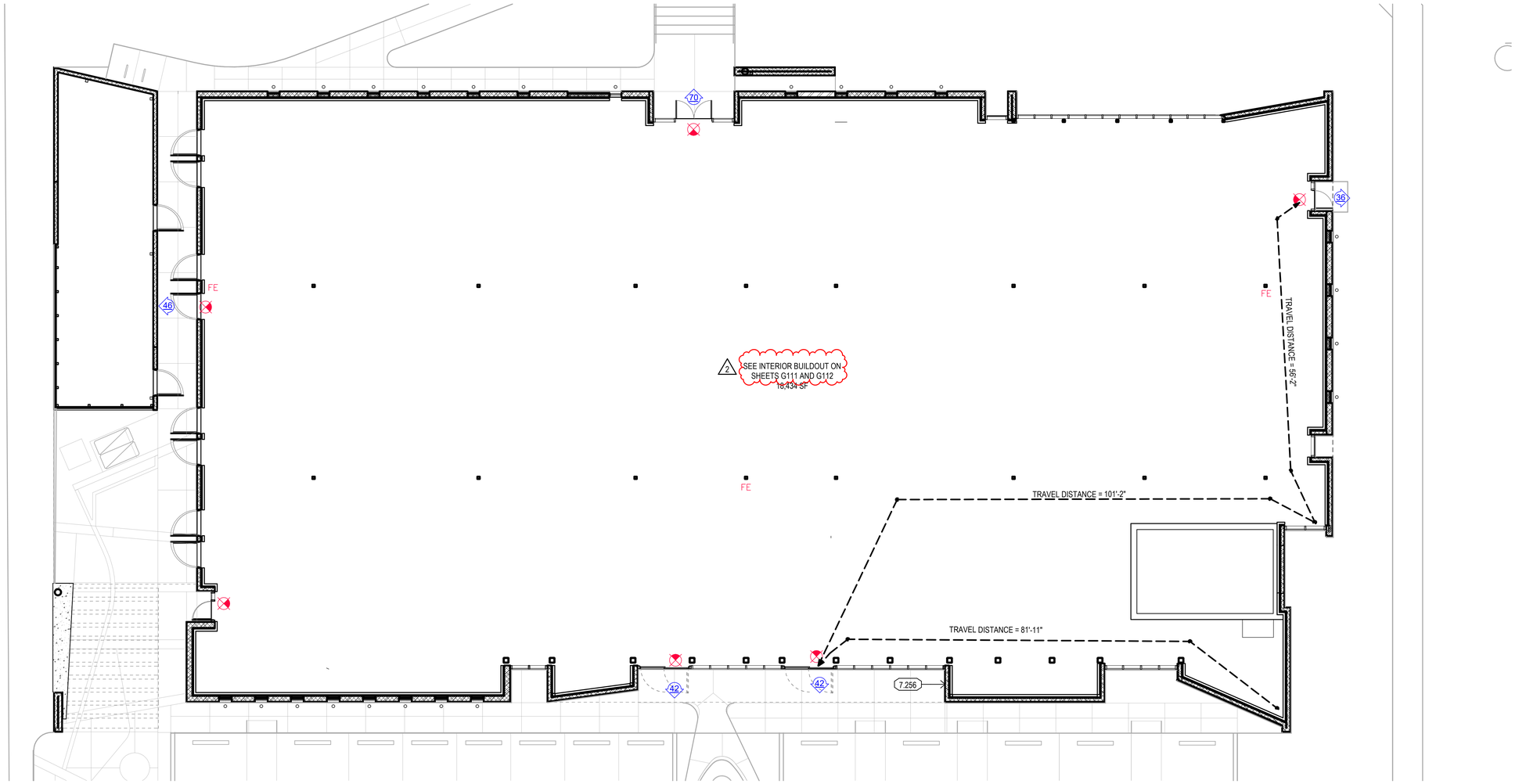
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FUNCTION OF SPACE	AREA	LOAD FACTOR	OCCUPANT LOAD
Business areas	18,434 SF	150 SF	123
1ST LEVEL	18,434 SF		123
TOTAL	18,434 SF		123

EGRESS WIDTH REQUIRED = 192 * 0.2 = 238"
EGRESS WIDTH PROVIDED = 332"

EXIT ACCESS DISTANCE ALLOWABLE = 200 FEET
EXIT ACCESS DISTANCE AS DESIGNED = 120'-10"

COMMON PATH ALLOWABLE = 100 FEET
COMMON PATH AS DESIGNED = 0 FEET



LIFE SAFETY LEGEND

FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FVC	FIRE VALVE CABINET WITH EXTINGUISHER
FB	FIRE BLANKET
	ACCESS CONTROL
	MAGNETIC HOLD OPEN
MD	MAGNETIC LOCK
	SMOKE DETECTOR
	HEAT DETECTOR
	EXIT LIGHT
	MANUAL PULL STATION
	VOICE EVACUATION SPEAKER
	AUDIBLE/VISUAL ALARM
	VISUAL ALARM
44 / 332"	EXIT ARROW / CLEAR WIDTH
	LIMITS OF EXIT PASSAGEWAY
	LIMITS OF SUITES
	SMOKE RESISTANT CORRIDORS WITH PARTITIONS EXTENDED TO DECK ABOVE
	SMOKE PARTITION - SEAL ALL OPENINGS
	1-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	1-HOUR FIRE/SMOKE BARRIER - PROTECT ALL OPENINGS
	2-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	2-HOUR FIRE/SMOKE BARRIER - PROTECT ALL OPENINGS
	3-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	3-HOUR FIRE/SMOKE BARRIER - PROTECT ALL OPENINGS
	4-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	4-HOUR FIRE/SMOKE BARRIER - PROTECT ALL OPENINGS
LK07	LOCKED DOOR IDENTIFICATION RELATING TO THE PATH OF EGRESS (NFPA 101)
FE	FREE EGRESS DOOR: NO EXISTING OR NEW LOCKING MECHANISMS TO PREVENT EGRESS
AC	SENSOR-RELEASE EGRESS DOOR (7.2.1.6.2 & 18.2.2.2.4)
DE	DELAYED-EGRESS EGRESS DOOR (7.2.1.6.1 & 18.2.2.2.4)
LK1	LOCKED DOOR: DOOR NOT CONSIDERED TO BE AN EXIT OR REQUIRED FOR EGRESS
LK2	LOCKED DOOR: CLINICAL OR SPECIAL NEEDS (18.2.2.2.4(1) & 18.2.2.2.5)

GENERAL PLAN NOTES

1. CONSTRUCTION TOLERANCES ARE CRITICAL TO UNFORM ENFORECEMNT OF CODE PROVISIONS. WHEN RANGES ARE SPECIFIED MAXIMUM/ MINIMUM REQUIREMENTS REINSTALLATION OF THE ITEM WELL BE REQUIRED. IF A SPECIFIC ITEM IS REQUIRED BY CODE TO BE A SPECIFIC DIMENSION THEN A CONSTRUCTION TOLERANCE OF +/- 1/4" IS PERMITTED. IF THE ITEM IS INSTALLED OUTSIDE OF THE CONSTRUCTION TOLERANCE REINSTALLATION WILL BE REQUIRED.
2. REFER TO ELECTRICAL AND FIRE ALARM DRAWINGS FOR LOCATIONS OF EXIT LIGHTS, EMERGENCY LIGHTS, AND FIRE ALARM SYSTEM.
3. REFER TO FIRE PROTECTION SPRINKLER DRAWINGS FOR LOCATIONS OF SPRINKLERS AND FIRE PUMP.
4. REFER TO PLUMBING DRAWINGS FOR PLUMBING FIXTURE COUNTS.
5. REFER TO STRUCTURAL DRAWINGS FOR STRUCTURAL LOADS.
6. CLOSER AT RATED PARTION DOORS IN RATED PARTITIONS SHALL HAVE SELF-CLOSING DEVICES COORDONATION WITH RATED CONSTRUCTION. CROSS CORRIDOR DOORS ON HOLD-OPENS SHALL BE TIED TO FIRE ALARM SYSTEM TO RELEASE AS APPROPRIATE.
7. ALL F.M.E.P. ELEMENTS THAT PENETRATE RATED WALL, CEILING, FLOOR ASSEMBLIES MUST HAVE FIRE DAMPERS/ CONDUITS/ SEALS OF THE SAME RATING OF ELEMENT PENETRATED.

GENERAL NOTES

7.256	key lock box tied to fire alarm system

SEAL

DEUK SPINE INSTITUTE

Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

LIFE SAFETY PLAN - 1ST LEVEL - CORE & SHELL

PROJ. NO. H-23016.00 SHEET
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2 **A1** **INTERIM LIFE SAFETY PLAN - 1ST LEVEL**
1/8" = 1'-0"

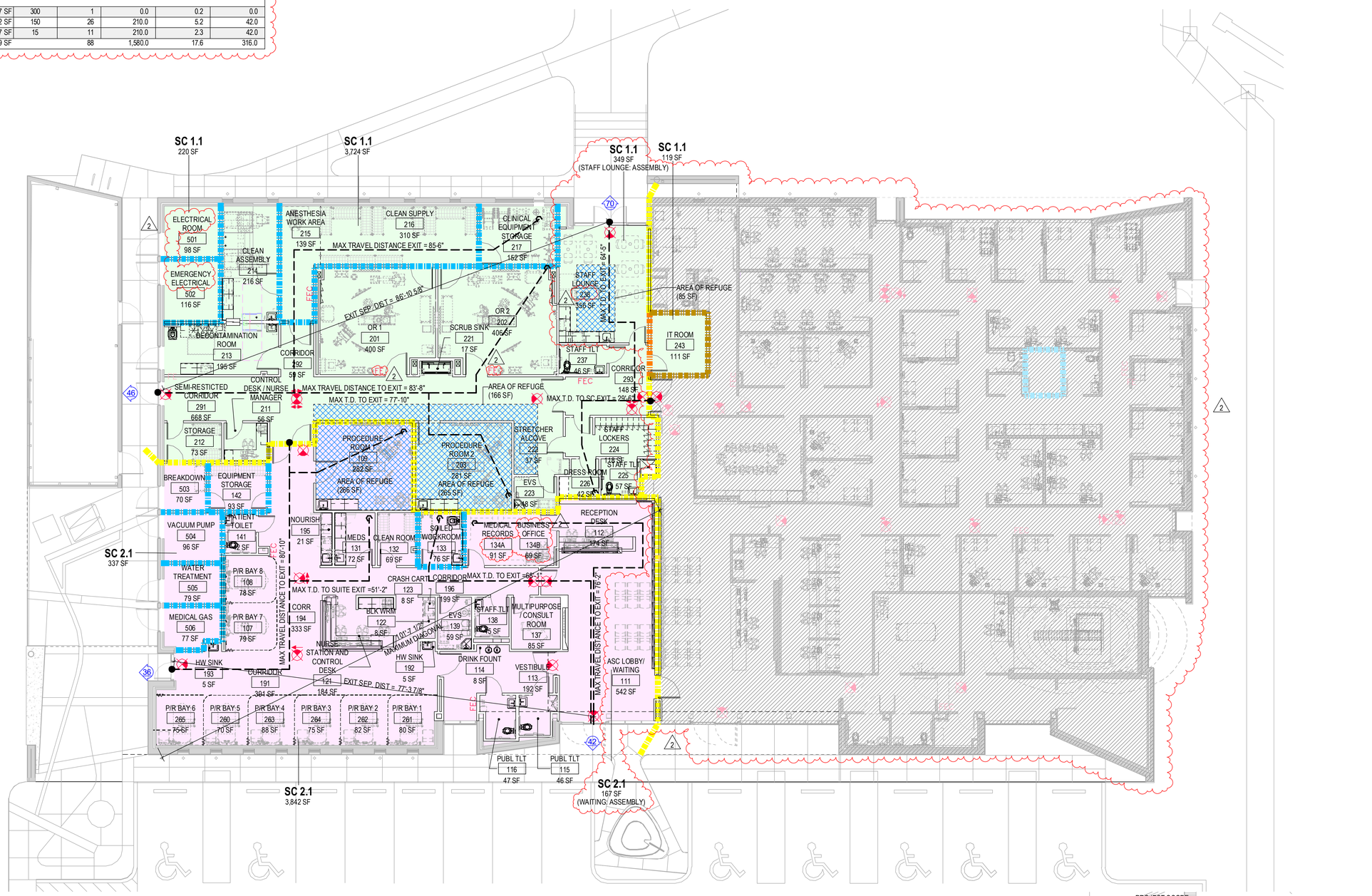
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SMOKE COMPARTMENT	COMPARTMENT OCCUPANCY	AREA (SQUARE FEET)	SQUARE FOOTAGE PER OCCUPANT	OCCUPANT EXIT CAPACITY		HORIZONTAL WIDTHS	
				OCCUPANT LOAD	HORIZONTAL CAPACITY PROVIDED (NO. OF PEOPLE)	HORIZONTAL EXIT WIDTH REQUIRED (INCHES)	HORIZONTAL EXIT WIDTH PROVIDED (INCHES)
1.1							
1.1	ASC	3,724 SF	150	25	580.0	5.0	116.0
1.1	BUILDING SUPPORT	220 SF	300	1	0.0	0.1	0.0
1.1	BUILDING SUPPORT	119 SF	300	0	0.0	0.1	0.0
1.1	STAFF LOUNGE: ASSEMBLY	349 SF	15	24	580.0	4.7	116.0
2.1							
2.1	BUILDING SUPPORT	337 SF	300	1	0.0	0.2	0.0
2.1	PRE/POST	3,842 SF	150	26	210.0	5.2	42.0
2.1	WAITING: ASSEMBLY	167 SF	15	11	210.0	2.3	42.0
1ST LEVEL		8,759 SF		88	1,580.0	17.6	316.0

REFUGE AREA CALCULATION

SMOKE COMPARTMENT	CONFINED TO BED/ STRETCHER	NET SF (x30, 407.5.1.1	NOT CONFINED TO BED/ STRETCHER	NET SF (x6, 407.5.12)	OCCUPANT LOAD (PER G110)	REQUIRED REFUGE AREA	PROVIDED REFUGE AREA
SC 1.1	3	90	26	156	29	246	260
SC 2.1	9	270	19	114	29	384	440



LIFE SAFETY LEGEND

FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FVC	FIRE VALVE CABINET WITH EXTINGUISHER
FB	FIRE BLANKET
	ACCESS CONTROL
	MAGNETIC HOLD OPEN
	MAGNETIC LOCK
	SMOKE DETECTOR
	HEAT DETECTOR
	EXIT LIGHT
	MANUAL PULL STATION
	VOICE EVACUATION SPEAKER
	AUDIBLE/VISUAL ALARM
	VISUAL ALARM
44	EXIT ARROW / CLEAR WIDTH
	AREAS OF REFUGE
	LIMITS OF SUITES
	SMOKE RESISTANT CORRIDORS WITH PARTITIONS EXTENDED TO DECK ABOVE
	SMOKE PARTITION - SEAL ALL OPENINGS
	1-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	1-HOUR FIRESMOKE BARRIER - PROTECT ALL OPENINGS
	2-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	2-HOUR FIRESMOKE BARRIER - PROTECT ALL OPENINGS
	3-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	3-HOUR FIRESMOKE BARRIER - PROTECT ALL OPENINGS
	4-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	4-HOUR FIRESMOKE BARRIER - PROTECT ALL OPENINGS
LKD	LOCKED DOOR IDENTIFICATION RELATING TO THE PATH OF EGRESS (NFPA 101)
FE	FREE EGRESS DOOR: NO EXISTING OR NEW LOCKING MECHANISMS TO PREVENT EGRESS
AC	SENSOR-RELEASE EGRESS DOOR (7.2.1.6.2 & 18.2.2.2.4)
DE	DELAYED-EGRESS EGRESS DOOR (7.2.1.6.1 & 18.2.2.2.4)
LKT	LOCKED DOOR: DOOR NOT CONSIDERED TO BE AN EXIT OR REQUIRED FOR EGRESS
LK2	LOCKED DOOR: CLINICAL OR SPECIAL NEEDS (18.2.2.2.4(1) & 18.2.2.2.5)

GENERAL PLAN NOTES

1. CONSTRUCTION TOLERANCES ARE CRITICAL TO UNFORM ENFORECEMNT OF CODE PROVISIONS. WHEN RANGES ARE SPECIFIED MAXIMUM/ MINIMUM REQUIREMENTS REINSTALLATION OF THE ITEM WELL BE REQUIRED. IF A SPECIFIC ITEM IS REQUIRED BY CODE TO BE A SPECIFIC DIMENSION THEN A CONSTRUCTION TOLERANCE OF +/- 1/4" IS PERMITTED. IF THE ITEM IS INSTALLED OUTSIDE OF THE CONSTRUCTION TOLERANCE REINSTALLATION WILL BE REQUIRED.
2. REFER TO ELECTRICAL AND FIRE ALARM DRAWINGS FOR LOCATIONS OF EXIT LIGHTS, EMERGENCY LIGHTS, AND FIRE ALARM SYSTEM.
3. REFER TO FIRE PROTECTION SPRINKLER DRAWINGS FOR LOCATIONS OF SPRINKLERS AND FIRE PUMP.
4. REFER TO PLUMBING DRAWINGS FOR PLUMBING FIXTURE COUNTS.
5. REFER TO STRUCTURAL DRAWINGS FOR STRUCTURAL LOADS.
6. CLOSER AT RATED PARTION DOORS IN RATED PARTITIONS SHALL HAVE SELF-CLOSING DEVICES COORDONATION WITH RATED CONSTRUCTION. CROSS CORRIDOR DOORS ON HOLD-OPENS SHALL BE TIED TO FIRE ALARM SYSTEM TO RELEASE AS APPROPRIATE.
7. ALL F.M.E.P. ELEMENTS THAT PENETRATE RATED WALL, CEILING, FLOOR ASSEMBLIES MUST HAVE FIRE DAMPERS/ CONDUITS/ SEALS OF THE SAME RATING OF ELEMENT PENETRATED.

SEAL

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08.07.26	CCD NO. 2R	2



KEY PLAN

LIFE SAFETY PLAN - 1ST LEVEL

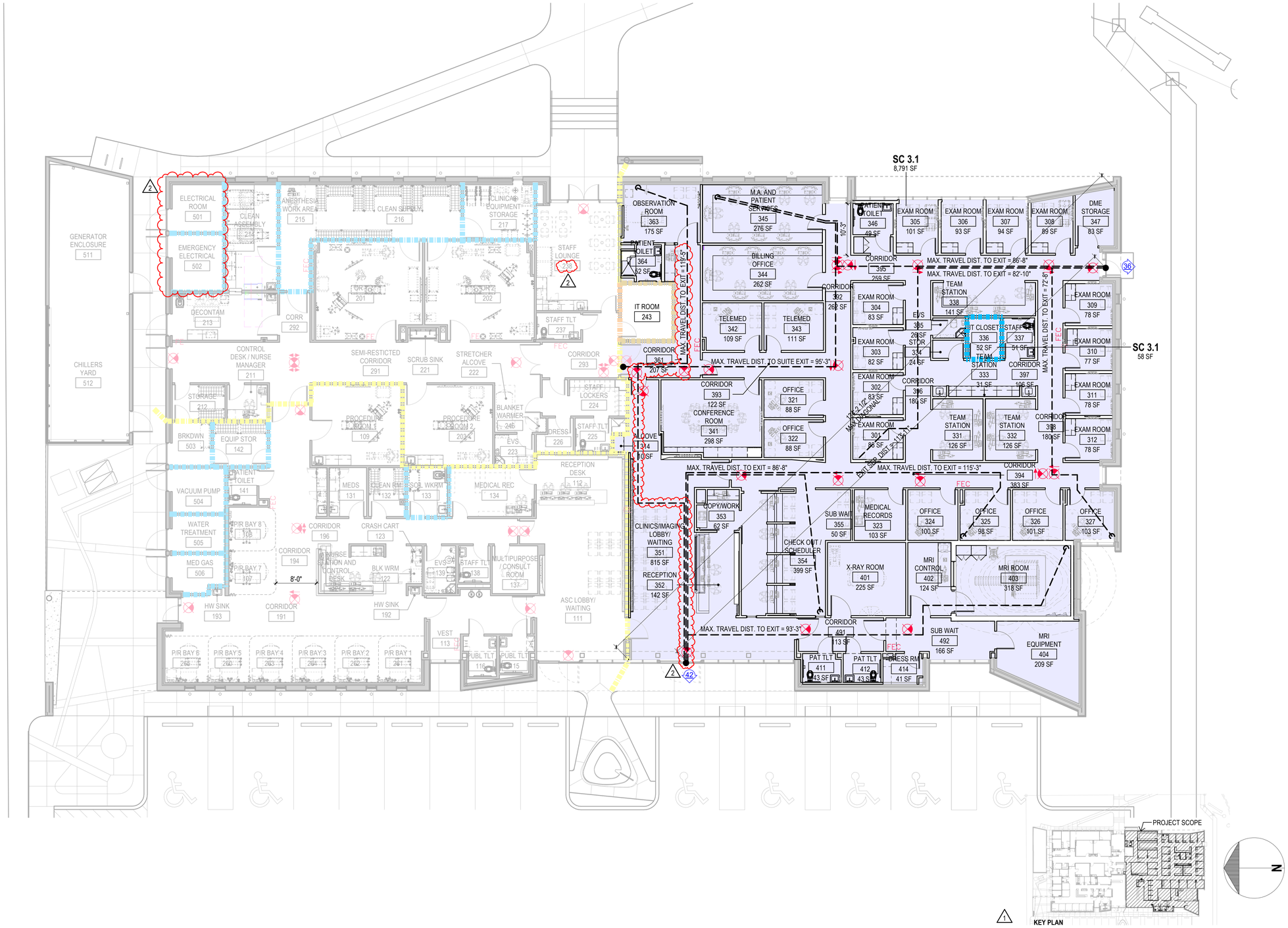
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A1 LIFE SAFETY PLAN - 1ST LEVEL

1/8" = 1'-0"

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SMOKE COMPARTMENT	COMPARTMENT OCCUPANCY	AREA (SQUARE FEET)	SQUARE FOOTAGE PER OCCUPANT	OCCUPANT EXIT CAPACITY				HORIZONTAL WIDTHS	
				OCCUPANT LOAD	HORIZONTAL CAPACITY PROVIDED (NO. OF PEOPLE)	VERTICAL (STAIR) CAPACITY PROVIDED (NO. OF PEOPLE)	TOTAL EXIT CAPACITY PROVIDED (NO. OF PEOPLE)	HORIZONTAL EXIT WIDTH REQUIRED (INCHES)	HORIZONTAL EXIT WIDTH PROVIDED (INCHES)
3.1									
3.1	BUILDING SUPPORT	58 SF	300	0	390.0	0.0	390.0	0.0	78.0
3.1	CLINIC	8,791 SF	150	59	0.0	0.0	0.0	11.8	0.0
		8,849 SF		59	390.0	0.0	390.0	11.8	78.0
1ST LEVEL		8,849 SF		59	390.0	0.0	390.0	11.8	78.0



LIFE SAFETY LEGEND

FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FVC	FIRE VALVE CABINET WITH EXTINGUISHER
FB	FIRE BLANKET
	ACCESS CONTROL
	MAGNETIC HOLD OPEN
MD	MAGNETIC LOCK
	SMOKE DETECTOR
	HEAT DETECTOR
	EXIT LIGHT
	MANUAL PULL STATION
	VOICE EVACUATION SPEAKER
	AUDIBLE/VISUAL ALARM
	VISUAL ALARM
44	EXIT ARROW / CLEAR WIDTH
	LIMITS OF EXIT PASSAGEWAY
	LIMITS OF SUITES
	SMOKE RESISTANT CORRIDORS WITH PARTITIONS EXTENDED TO DECK ABOVE
	SMOKE PARTITION - SEAL ALL OPENINGS
	1-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	1-HOUR FIRE/SMOKE BARRIER - PROTECT ALL OPENINGS
	2-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	2-HOUR FIRE/SMOKE BARRIER - PROTECT ALL OPENINGS
	3-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	3-HOUR FIRE/SMOKE BARRIER - PROTECT ALL OPENINGS
	4-HOUR FIRE BARRIER - PROTECT ALL OPENINGS
	4-HOUR FIRE/SMOKE BARRIER - PROTECT ALL OPENINGS
LOCK	LOCKED DOOR IDENTIFICATION RELATING TO THE PATH OF EGRESS (NFPA 101)
FE	FREE EGRESS DOOR: NO EXISTING OR NEW LOCKING MECHANISMS TO PREVENT EGRESS
AC	SENSOR-RELEASE EGRESS DOOR (7.2.1.6.2 & 18.2.2.2.4)
DE	DELAYED-EGRESS EGRESS DOOR (7.2.1.6.1 & 18.2.2.2.4)
LK1	LOCKED DOOR: DOOR NOT CONSIDERED TO BE AN EXIT OR REQUIRED FOR EGRESS
LK2	LOCKED DOOR: CLINICAL OR SPECIAL NEEDS (18.2.2.2.4(1) & 18.2.2.2.5)

GENERAL PLAN NOTES

1. CONSTRUCTION TOLERANCES ARE CRITICAL TO UNFORM ENFORECEMNT OF CODE PROVISIONS. WHEN RANGES ARE SPECIFIED MAXIMUM/ MINIMUM REQUIREMENTS REINSTALLATION OF THE ITEM WELL BE REQUIRED. IF A SPECIFIC ITEM IS REQUIRED BY CODE TO BE A SPECIFIC DIMENSION THEN A CONSTRUCTION TOLERANCE OF +/- 1/4" IS PERMITTED. IF THE ITEM IS INSTALLED OUTSIDE OF THE CONSTRUCTION TOLERANCE REINSTALLATION WILL BE REQUIRED.
2. REFER TO ELECTRICAL AND FIRE ALARM DRAWINGS FOR LOCATIONS OF EXIT LIGHTS, EMERGENCY LIGHTS, AND FIRE ALARM SYSTEM.
3. REFER TO FIRE PROTECTION SPRINKLER DRAWINGS FOR LOCATIONS OF SPRINKLERS AND FIRE PUMP.
4. REFER TO PLUMBING DRAWINGS FOR PLUMBING FIXTURE COUNTS.
5. REFER TO STRUCTURAL DRAWINGS FOR STRUCTURAL LOADS.
6. CLOSER AT RATED PARTION DOORS IN RATED PARTITIONS SHALL HAVE SELF-CLOSING DEVICES COORDONATION WITH RATED CONSTRUCTION. CROSS CORRIDOR DOORS ON HOLD-OPENS SHALL BE TIED TO FIRE ALARM SYSTEM TO RELEASE AS APPROPRIATE.
7. ALL F.M.E.P. ELEMENTS THAT PENETRATE RATED WALL, CEILING, FLOOR ASSEMBLIES MUST HAVE FIRE DAMPERS/ CONDUITS/ SEALS OF THE SAME RATING OF ELEMENT PENETRATED.

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12.12.23	CONSTRUCTION DOCUMENTS	
05.18.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

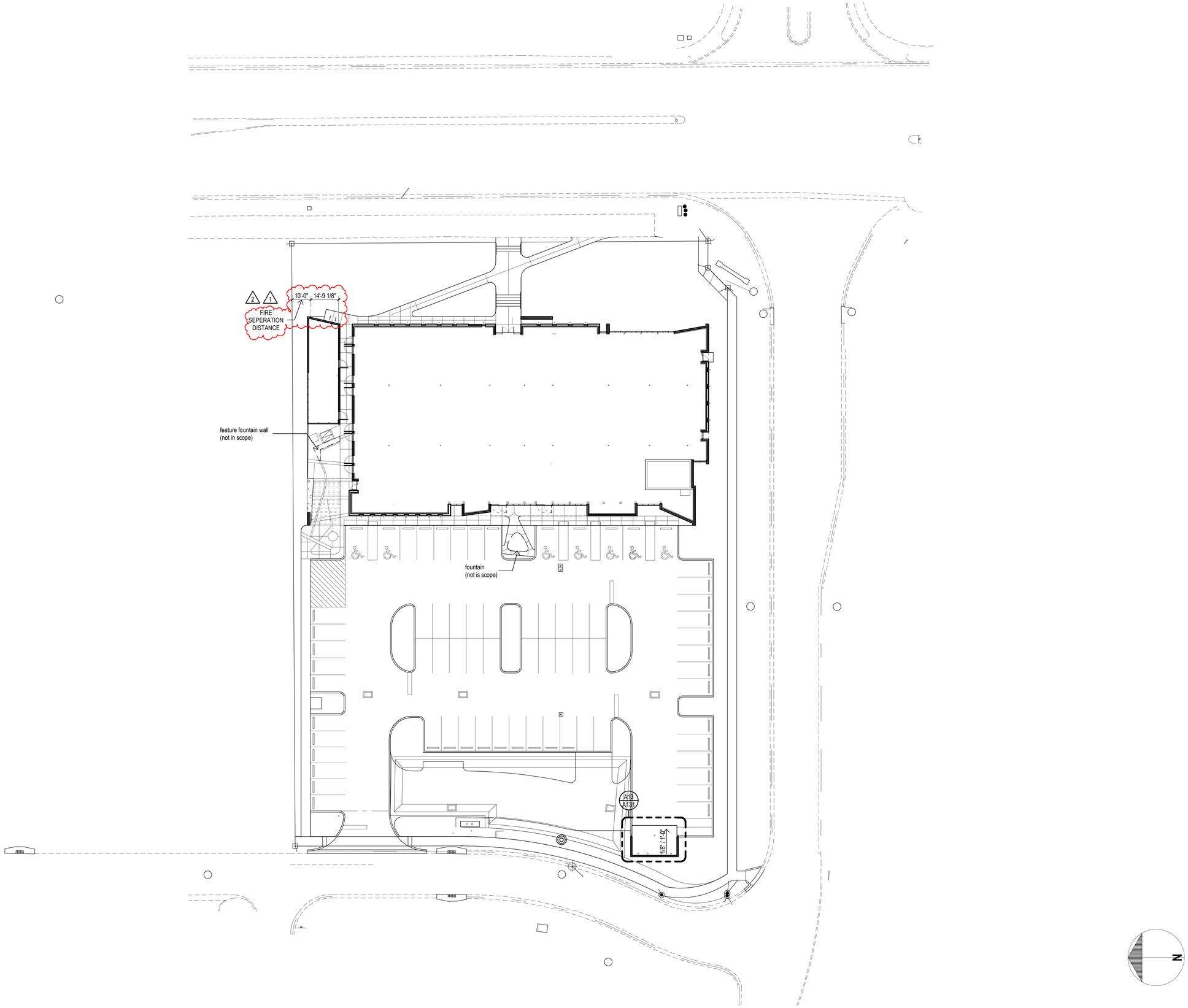
LIFE SAFETY PLAN - 1ST LEVEL

PROJ. NO. H-23016.00 SHEET
DRAWN AA
G112

A1 LIFE SAFETY PLAN - 1ST LEVEL
1/8" = 1'-0"

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MATERIAL NOTES

GENERAL NOTES

CCD NO. 2R: SITE PLAN UPDATED. 2

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ARCHITECTURAL SITE PLAN

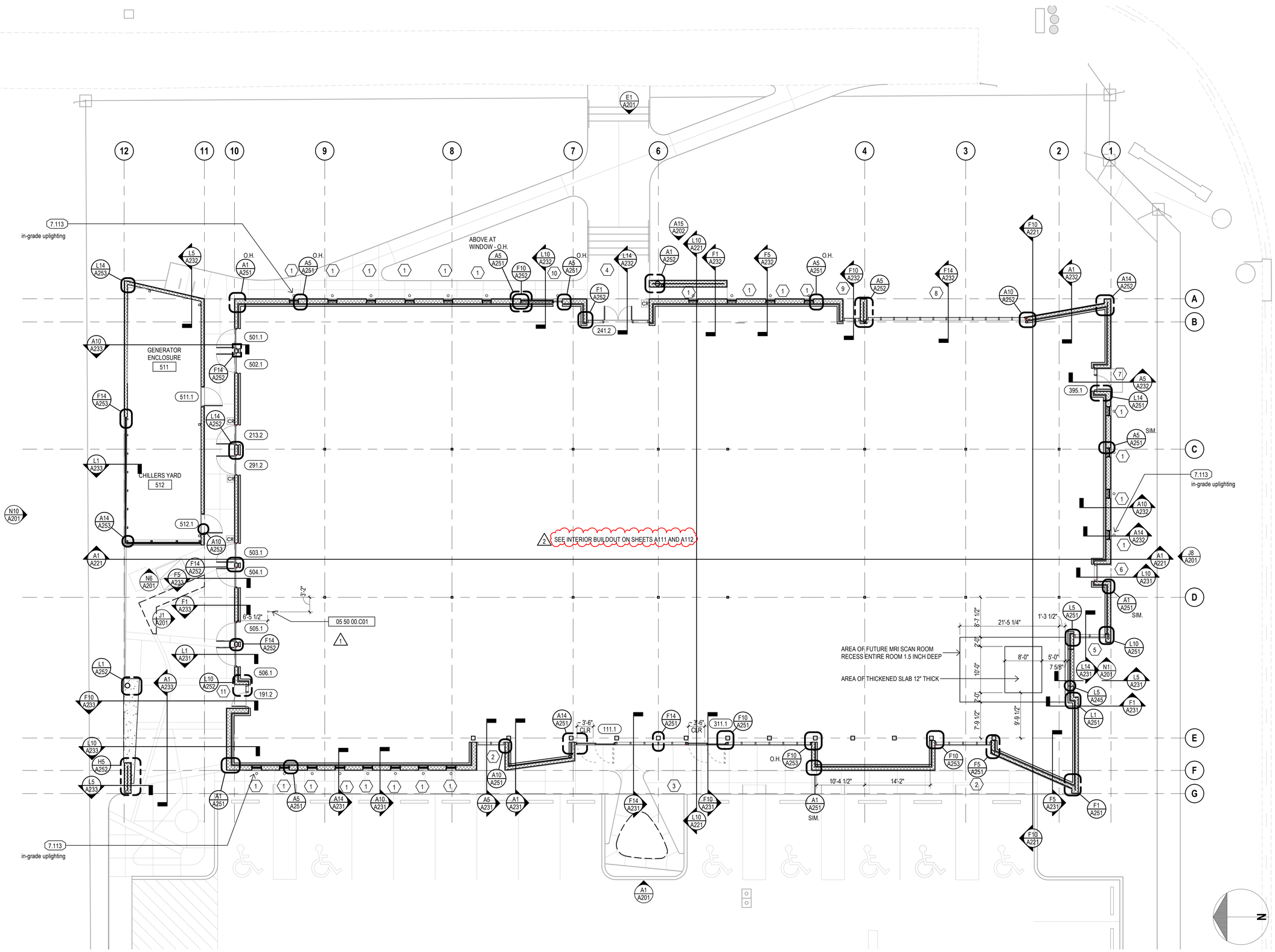
PROJ. NO. H-23016.00 SHEET
DRAWN GH
A011

A1 ARCHITECTURAL SITE PLAN

1" = 20'-0"

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MATERIAL NOTES

05 50 00.C01	steel ladder

GENERAL NOTES

7.113	LED light fixture

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08.07.26	CCD NO. 2R	2

FLOOR PLAN - 1ST LEVEL

PROJ. NO. H-23016.00 SHEET
DRAWN GH

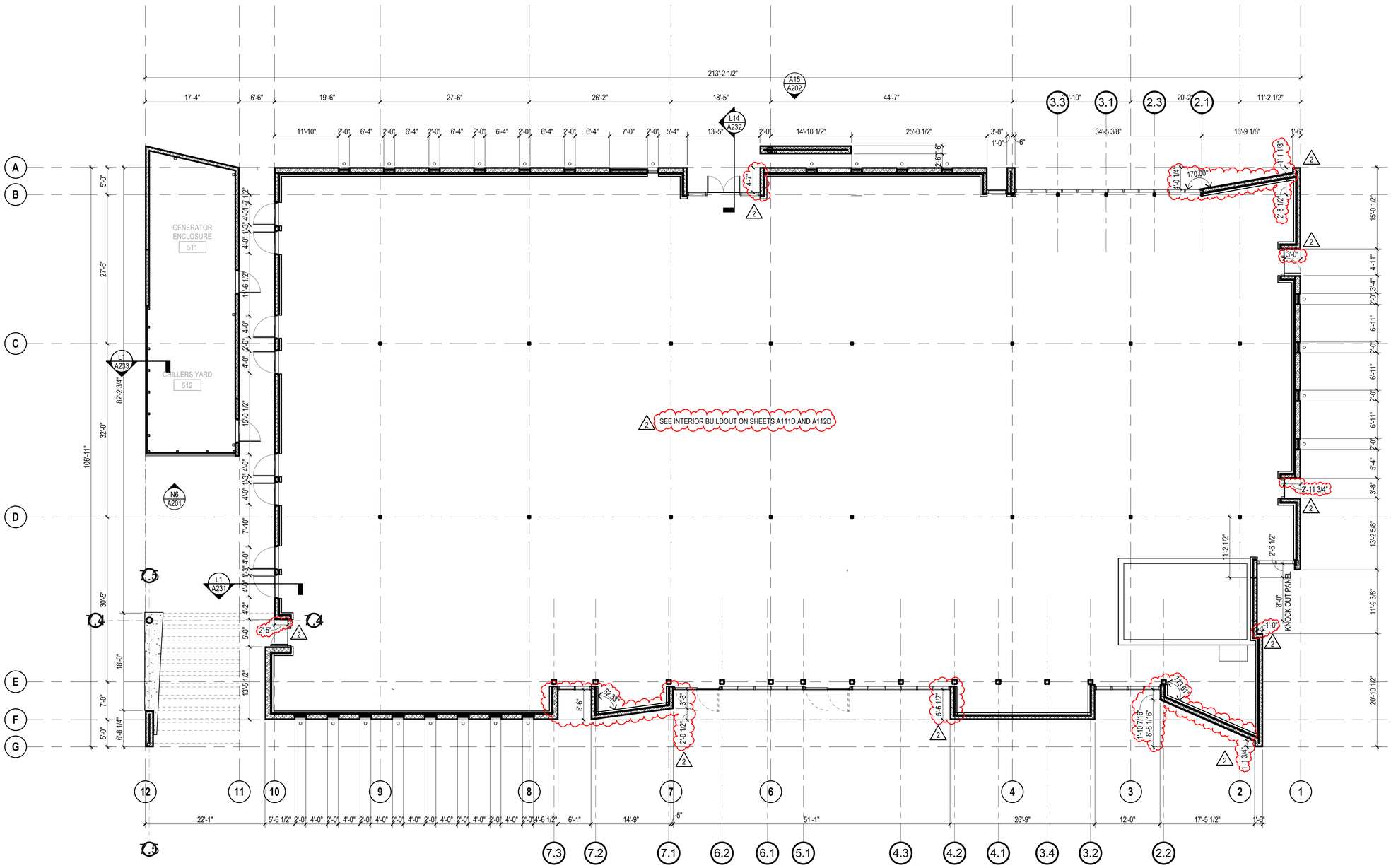
A110

A1 ENVELOPE FLOOR PLAN - 1ST LEVEL

1/8" = 1'-0"

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MATERIAL NOTES

GENERAL NOTES

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DIMENSION PLAN - 1ST LEVEL

PROJ. NO. H-23016.00 SHEET
DRAWN GH

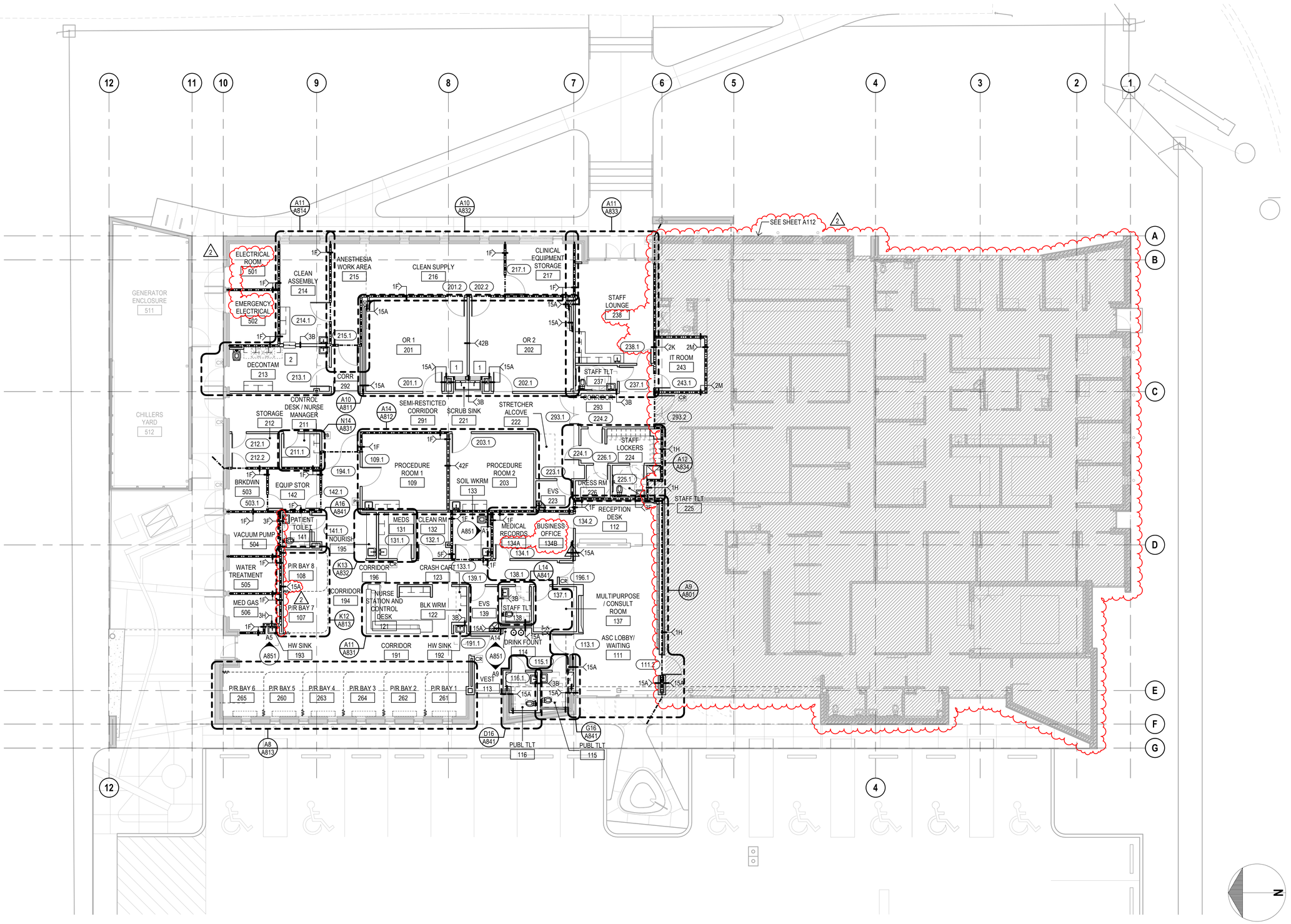
A110D

A1 ENVELOPE DIMENSION PLAN

1/8" = 1'-0"

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MATERIAL NOTES

GENERAL NOTES

PLAN LEGEND

- NEW CONSTRUCTION PARTITION
- EXISTING PARTITION
- SEE CLINIC SHEETS

GENERAL PLAN NOTES

1. ALL PARTITIONS ARE TYPE 1B UNO.
2. ALL PARTITIONS AROUND COLUMNS ARE TYPE 16A UNO.
3. ALL PARTITIONS HOSTING PLUMBING FIXTURES ARE TYPE 3B UNO.
4. ALL RATED PARTITIONS MUST BE MARKED AND IDENTIFIED PER 09 21 16 SECTION 3.09.
5. ALL DOORS ARE TO BE LOCATED 6" CLEAR ON THE HINGE SIDE, UNO.

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FLOOR PLAN - 1ST LEVEL

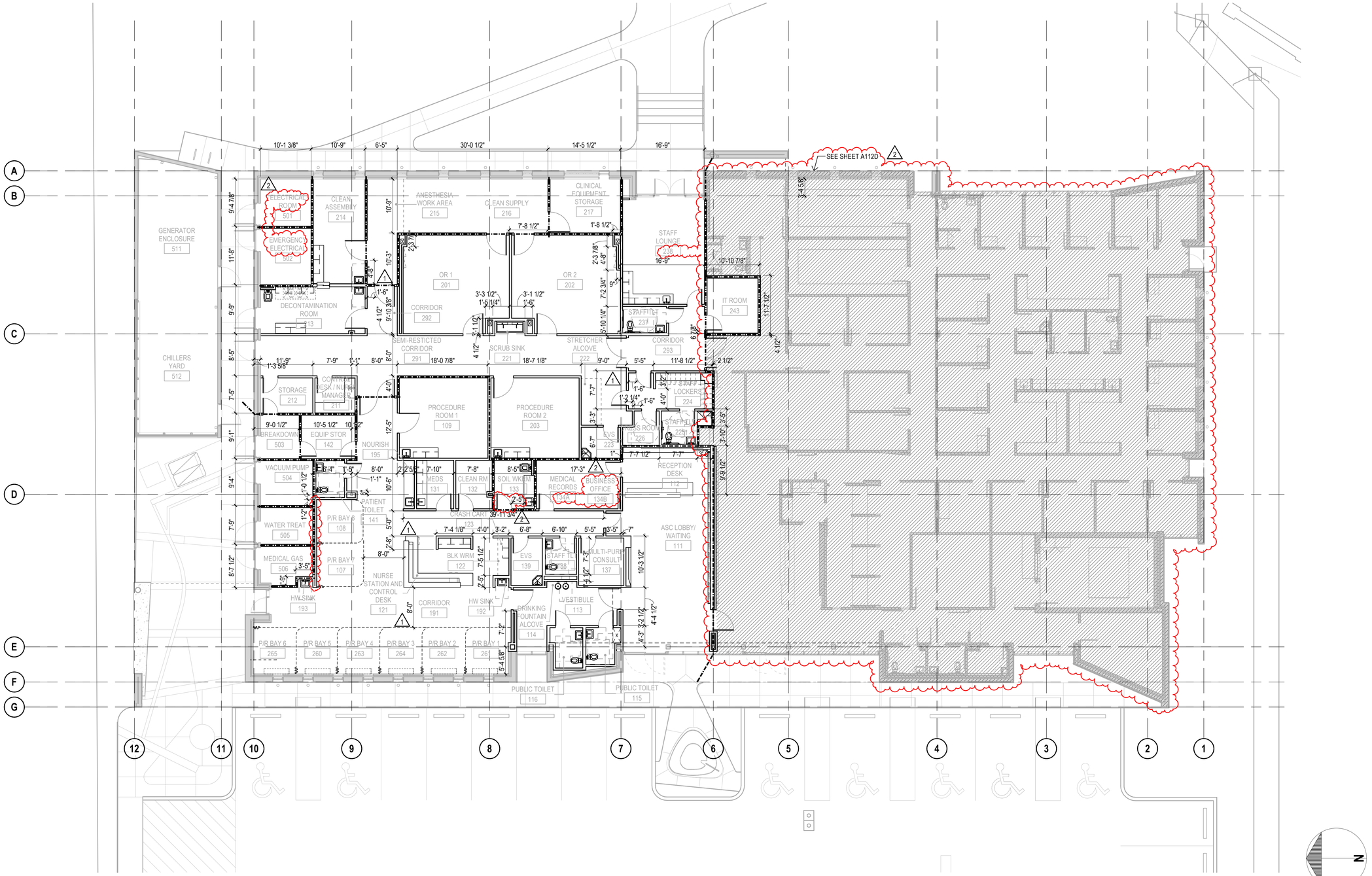
PROJ. NO. H-23016.00
DRAWN GH
SHEET A111

A1 — **FLOOR PLAN - 1ST LEVEL**

1/8" = 1'-0"

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GENERAL NOTES

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08.07.26	CCD NO. 2R	2

DIMENSION PLAN - 1ST LEVEL

PROJ. NO. H-23016.00 SHEET
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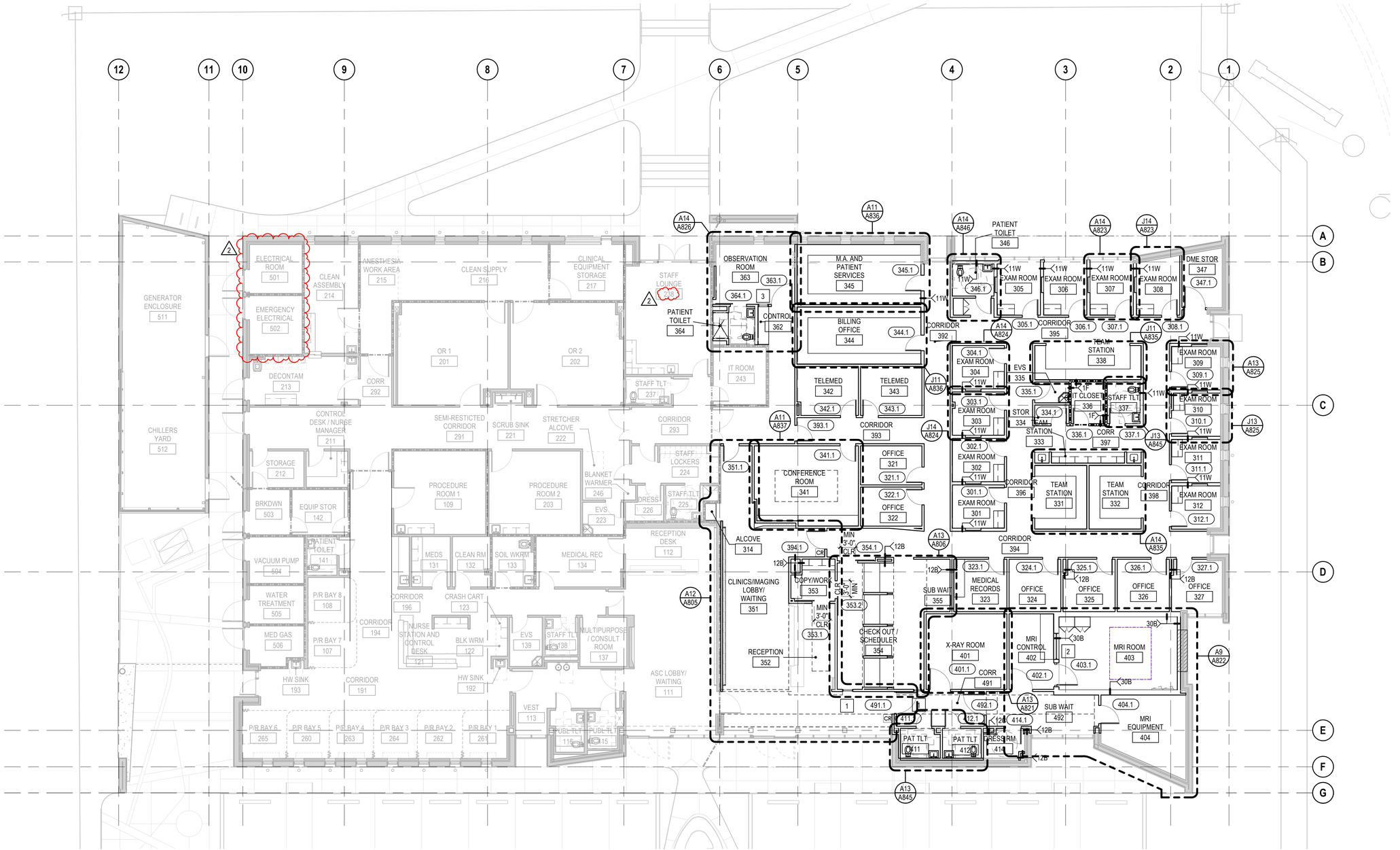
A111D

A1 | **DIMENSION PLAN - 1ST LEVEL**

1/8" = 1'-0"

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MATERIAL NOTES

GENERAL NOTES

PLAN LEGEND

- NEW CONSTRUCTION PARTITION
- EXISTING PARTITION

GENERAL PLAN NOTES

1. ALL PARTITIONS ARE TYPE 11B UNO.
2. ALL PARTITIONS AROUND COLUMNS ARE TYPE 12A UNO.
3. ALL PARTITIONS HOSTING PLUMBING FIXTURES ARE TYPE 11W UNO.
4. ALL RATED PARTITIONS MUST BE MARKED AND IDENTIFIED PER 09 21 16 SECTION 3.09.
5. ALL DOORS ARE TO BE LOCATED 6" CLEAR ON THE HINGE SIDE, UNO.

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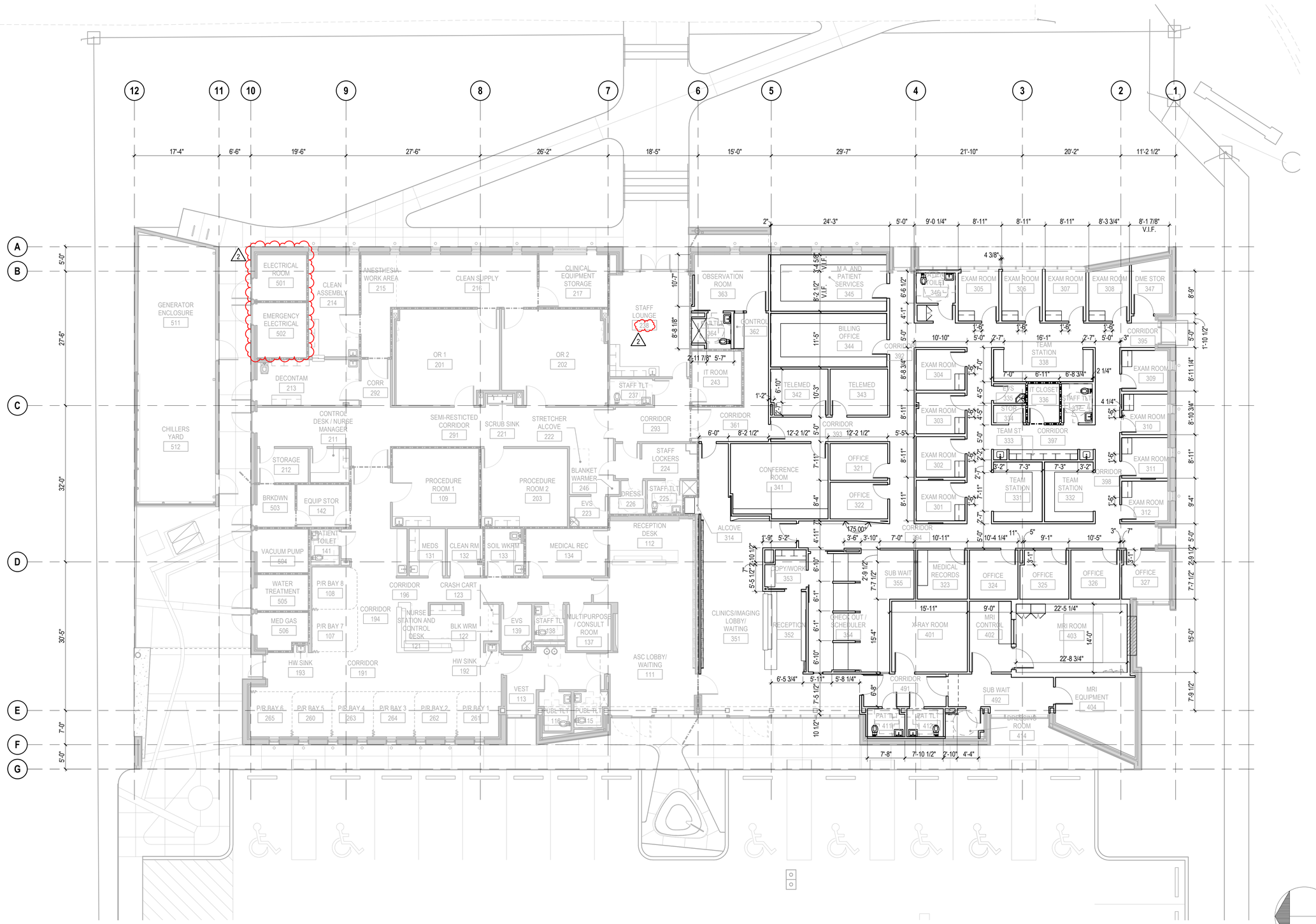
FLOOR PLAN - 1ST LEVEL

PROJ. NO. H-23016.00
DRAWN GH
SHEET A112

A1	FLOOR PLAN - 1ST LEVEL
1/8" = 1'-0"	

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MATERIAL NOTES

GENERAL NOTES

PLAN LEGEND

- NEW CONSTRUCTION PARTITION
- EXISTING PARTITION

GENERAL PLAN NOTES

1. ALL PARTITIONS ARE TYPE 11B UNO.
2. ALL PARTITIONS AROUND COLUMNS ARE TYPE 12A UNO.
3. ALL PARTITIONS HOSTING PLUMBING FIXTURES ARE TYPE 11W UNO.
4. ALL RATED PARTITIONS MUST BE MARKED AND IDENTIFIED PER 09 21 16 SECTION 3.09.
5. ALL DOORS ARE TO BE LOCATED 6" CLEAR ON THE HINGE SIDE, UNO.

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DIMENSION PLAN - 1ST LEVEL

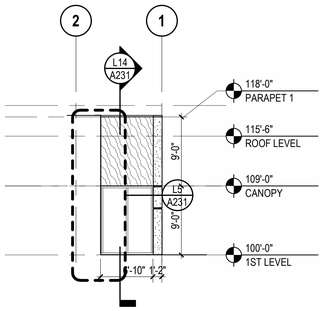
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A1 **DIMENSION PLAN**

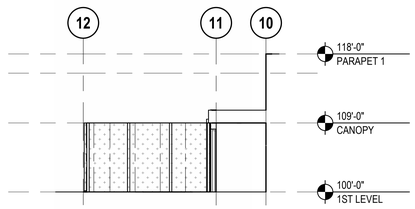
1/8" = 1'-0"

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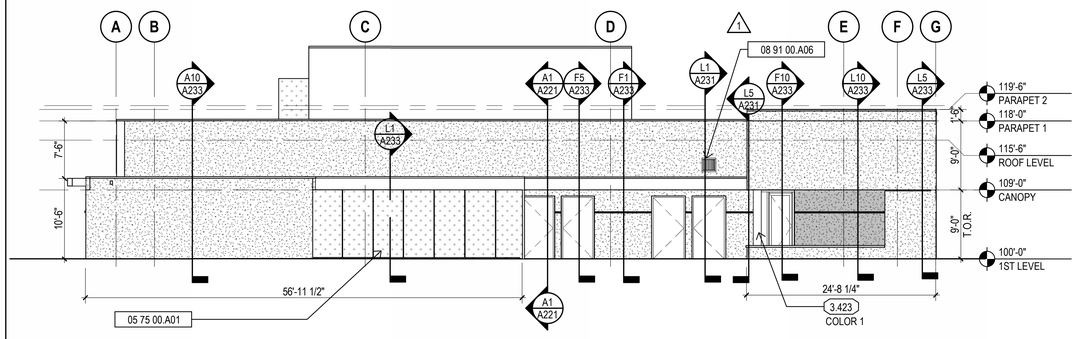
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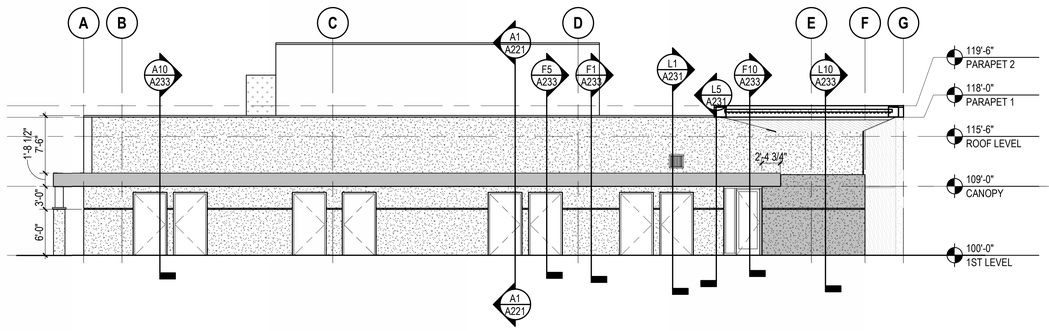
N1	EXTERIOR ELEVATION - WEST 3
1/8" = 1'-0"	



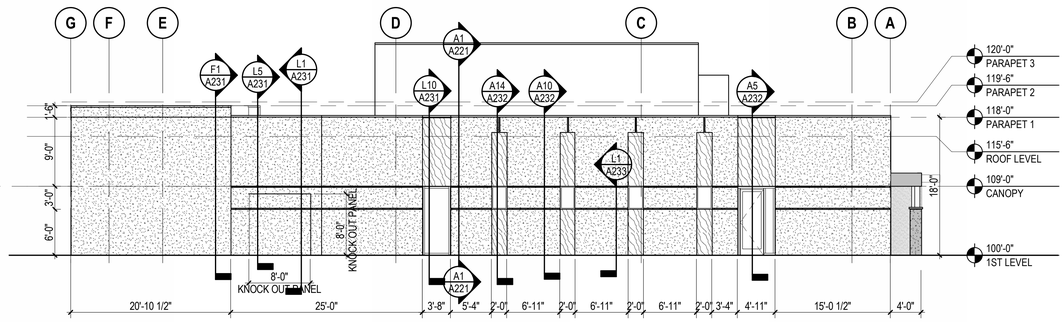
N6	EXTERIOR ELEVATION - WEST 2
1/8" = 1'-0"	



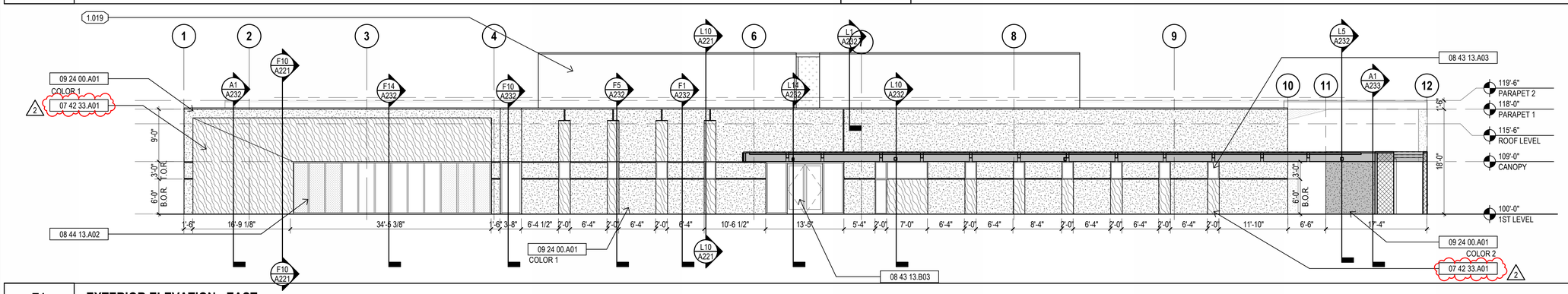
N10	EXTERIOR ELEVATION - NORTH
1/8" = 1'-0"	



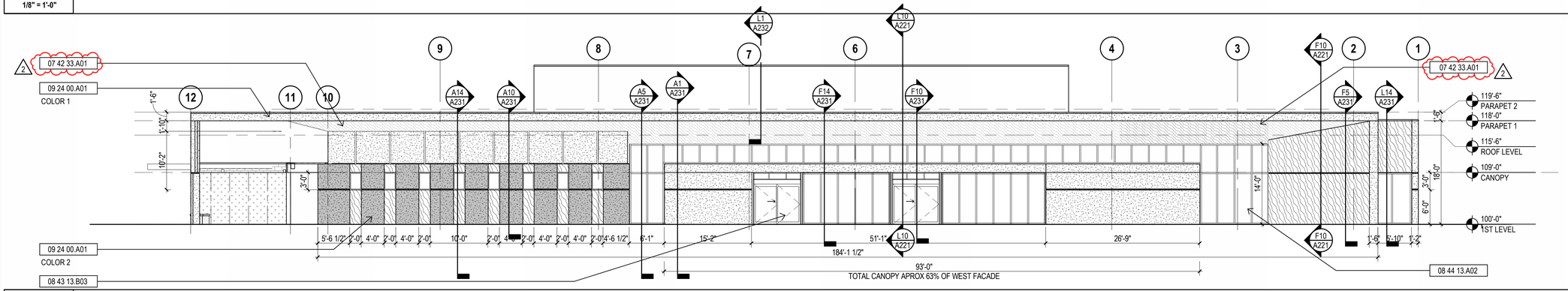
J1	EXTERIOR ELEVATION - NORTH 2
1/8" = 1'-0"	



J8	EXTERIOR ELEVATION - SOUTH
1/8" = 1'-0"	



E1	EXTERIOR ELEVATION - EAST
1/8" = 1'-0"	



A1	EXTERIOR ELEVATION - WEST
1/8" = 1'-0"	

EXTERIOR FINISH LEGEND

	09 24 00.A01	cement plaster
	07 42 33.A01	phenolic panels

EXTERIOR COLORS:

COLOR 1 - SHERWIN WILLIAMS SW7056 - RESERVED WHITE

COLOR 2 - SHERWIN WILLIAMS SW7066 - GRAY MATTERS

MATERIAL NOTES

05 75 00.A01	decorative metal plate
07 42 33.A01	phenolic panels
08 43 13.A03	exterior hurricane resistant aluminum-framed storefront system
08 43 13.B03	exterior hurricane resistant aluminum and glass door
08 44 13.A02	hurricane resistant glazed aluminum curtain wall system
08 91 00.A06	stationary impact resistant hurricane louver
09 24 00.A01	cement plaster

GENERAL NOTES

1.019	screen wall
3.423	steel pipe column

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EXTERIOR ELEVATIONS

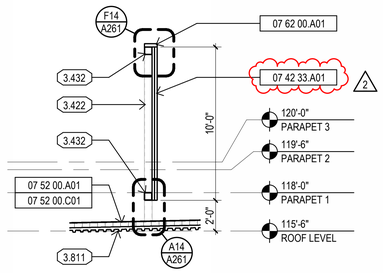
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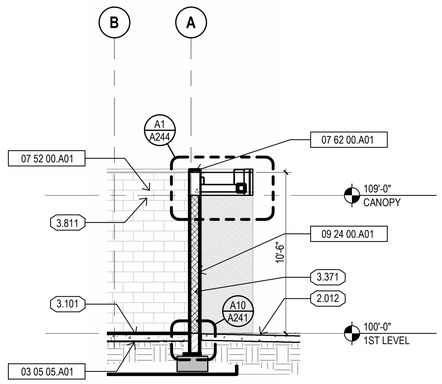
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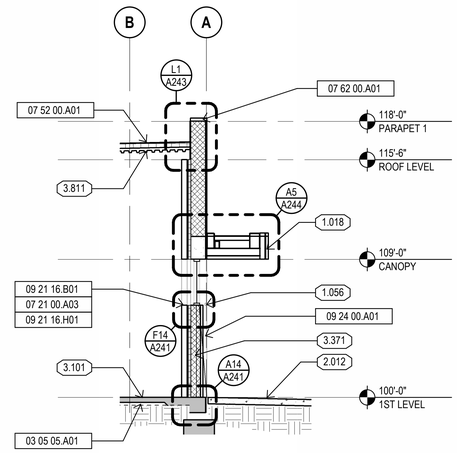
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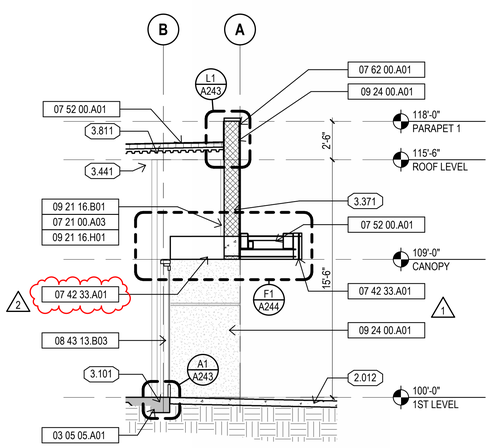
L1	EXTERIOR WALL SECTION
1/4" = 1'-0"	



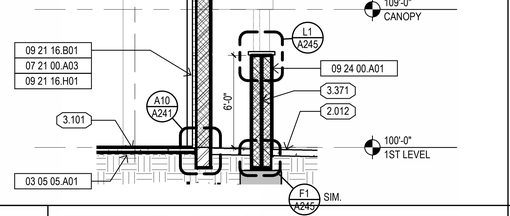
L5	EXTERIOR WALL SECTION
1/4" = 1'-0"	



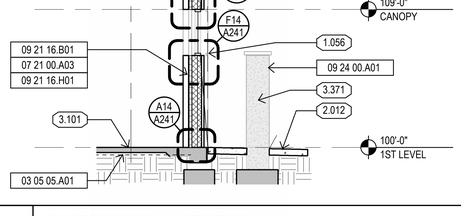
L10	EXTERIOR WALL SECTION
1/4" = 1'-0"	



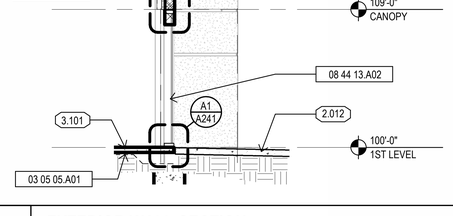
L14	EXTERIOR WALL SECTION
1/4" = 1'-0"	



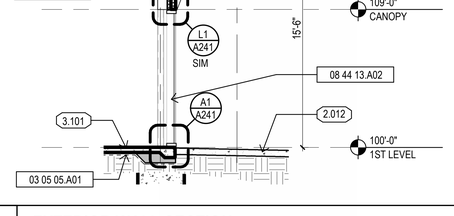
F1	EXTERIOR WALL SECTION
1/4" = 1'-0"	



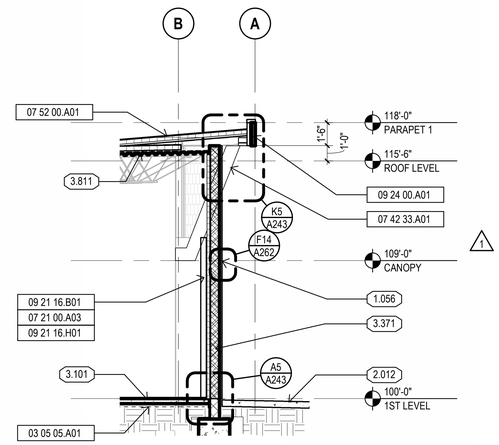
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1/4" = 1'-0"	



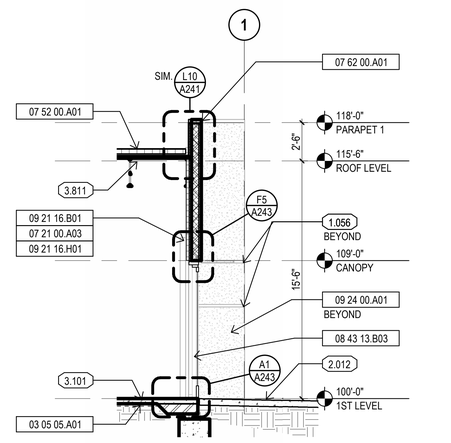
F10	EXTERIOR WALL SECTION
1/4" = 1'-0"	



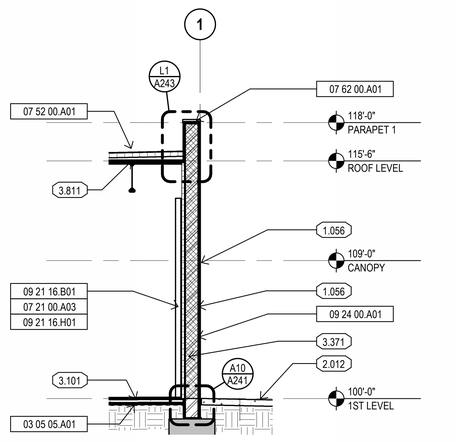
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1/4" = 1'-0"	



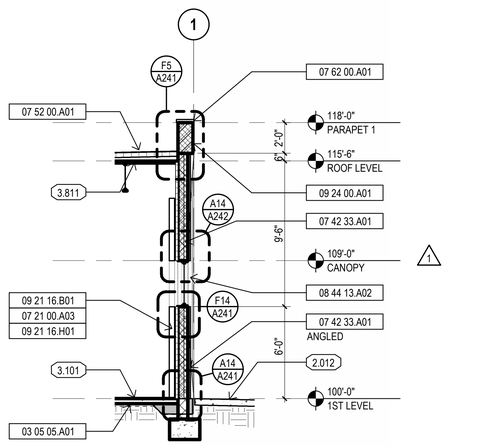
A1	EXTERIOR WALL SECTION
1/4" = 1'-0"	



A5	EXTERIOR WALL SECTION
1/4" = 1'-0"	



A10	EXTERIOR WALL SECTION
1/4" = 1'-0"	



A14	EXTERIOR WALL SECTION
1/4" = 1'-0"	

MATERIAL NOTES

03 05 05.A01	underslab vapor barrier
07 21 00.A03	rigid foam board insulation with facers
07 21 00.C01	thermal batt insulation
07 42 33.A01	phenolic panels
07 52 00.A01	modified bituminous roofing
07 52 00.C01	rigid board roof insulation
07 62 00.A01	metal coping
08 43 13.B03	exterior hurricane resistant aluminum and glass door
08 44 13.A02	hurricane resistant glazed aluminum curtain wall system
09 21 16.B01	metal stud
09 21 16.H01	gypsum board
09 21 16.K01	exterior gypsum wall sheathing
09 24 00.A01	cement plaster

GENERAL NOTES

1.018	canopy
1.056	reveal
2.012	concrete paving
3.101	concrete slab on grade
3.371	concrete masonry unit
3.422	steel tube column
3.432	steel tube beam
3.441	steel joist
3.501	cold formed metal studs
3.811	metal deck

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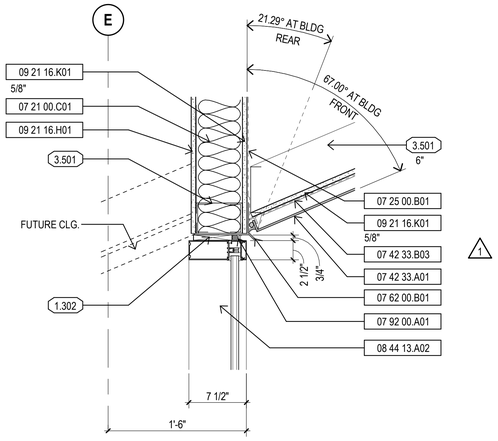
DATE	SUBMISSION	NO
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08.07.26	CCD NO. 2R	2

EXTERIOR WALL SECTIONS

PROJ. NO. H-23016.00 SHEET
DRAWN GH
A232

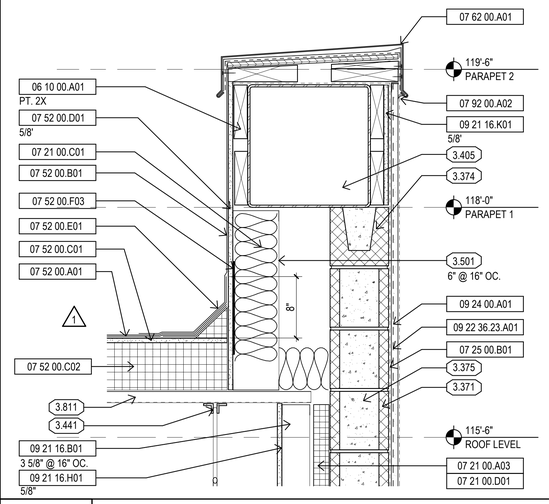
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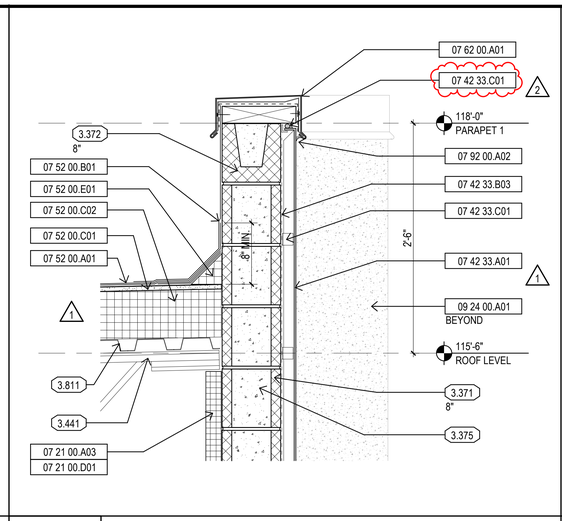
L1 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



L5 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



L10 EXTERIOR SECTION DETAIL

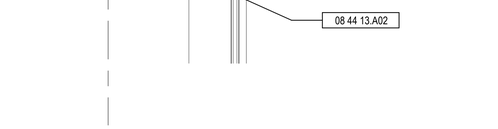
1 1/2" = 1'-0"

MATERIAL NOTES

03 05 05.A01	underslab vapor barrier
06 10 00.A01	wood blocking
07 21 00.A03	rigid foam board insulation with facers
07 21 00.C01	thermal batt insulation
07 21 00.D01	impaling clip
07 25 00.B01	fluid-applied membrane vapor retarder
07 42 33.A01	phenolic panels
07 42 33.B03	high-temperature underlayment
07 42 33.C01	attachment clip
07 52 00.A01	modified bituminous roofing
07 52 00.B01	base flashing
07 52 00.C01	rigid board roof insulation
07 52 00.C02	tapered rigid board roof insulation
07 52 00.D01	gypsum roof sheathing
07 52 00.E01	cant
07 52 00.F03	metal backer fastening strip
07 62 00.A01	metal coping
07 62 00.B01	metal flashing
07 92 00.A01	sealant and backer rod
07 92 00.A02	sealant
08 44 13.A02	hurricane resistant glazed aluminum curtain wall system
08 44 13.C01	extruded aluminum mullion
08 44 13.C05	extruded aluminum gypsum board trim
09 21 16.B01	metal stud
09 21 16.H01	gypsum board
09 21 16.K01	exterior gypsum wall sheathing
09 21 16.N01	corner bead
09 22 36.23.A01	metal lath
09 22 36.23.F01	corner bead
09 22 36.23.F02	casing bead
09 24 00.A01	cement plaster
09 91 13.B01	elastomeric coating
09 97 23.A01	exterior coating

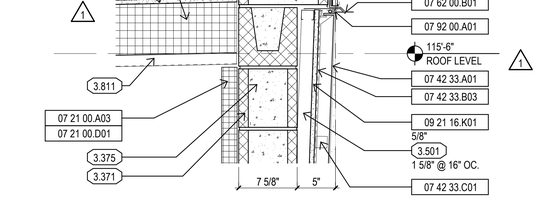
GENERAL NOTES

1.056	reveal
1.302	shim as required
2.012	concrete paving
2.104	expansion joint material
3.051	concrete foundation
3.053	concrete turn down slab
3.101	concrete slab on grade
3.371	concrete masonry unit
3.372	concrete masonry unit lintel
3.374	concrete masonry unit bullnose
3.375	mortar
3.405	steel tube
3.441	steel joist
3.501	cold formed metal studs
3.811	metal deck



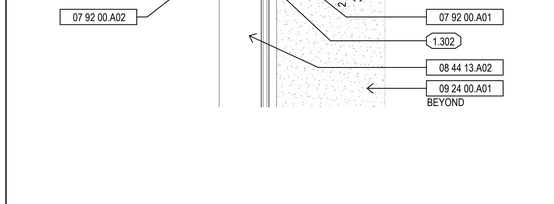
F1 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



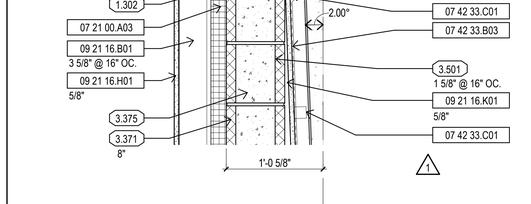
F5 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



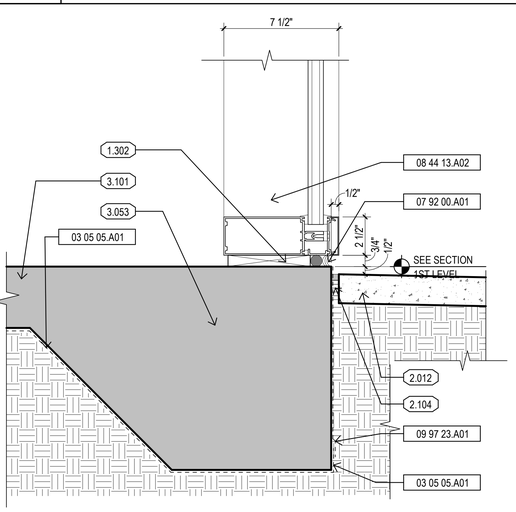
F10 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



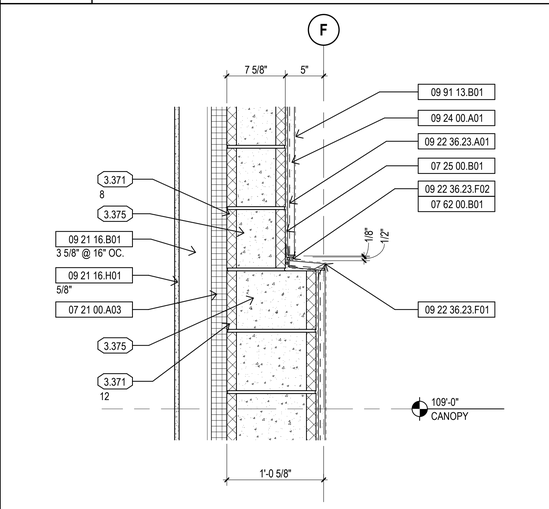
F14 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



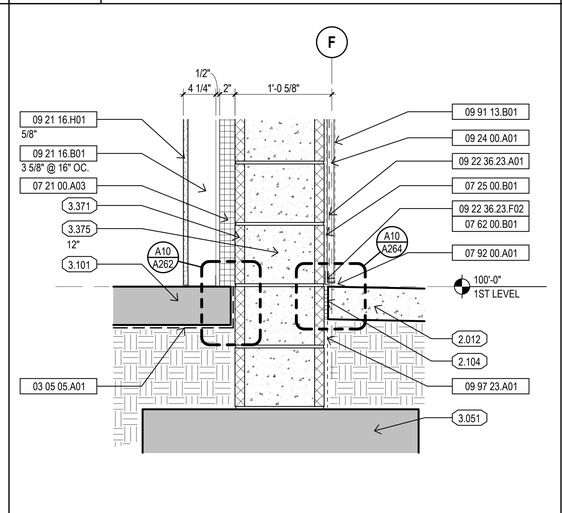
A1 EXTERIOR SECTION DETAIL

3" = 1'-0"



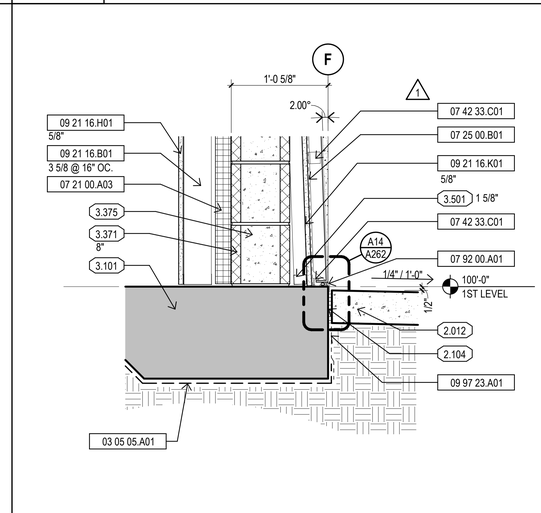
A5 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



A10 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



A14 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"

SEAL

Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

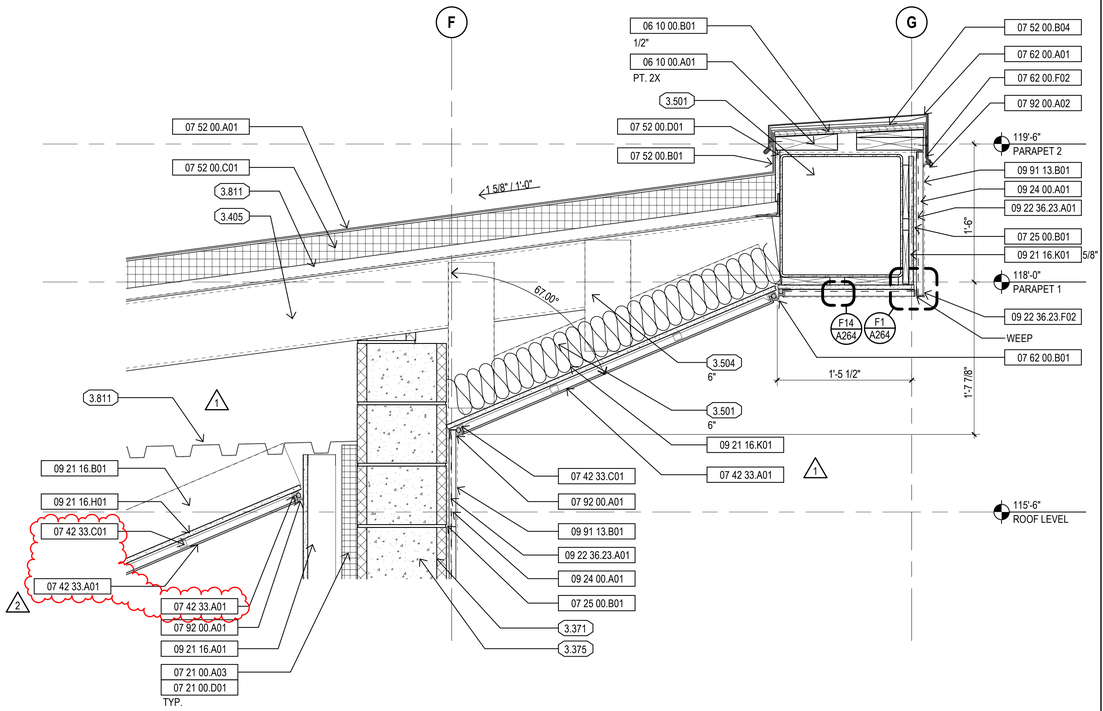
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12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

EXTERIOR SECTION DETAILS

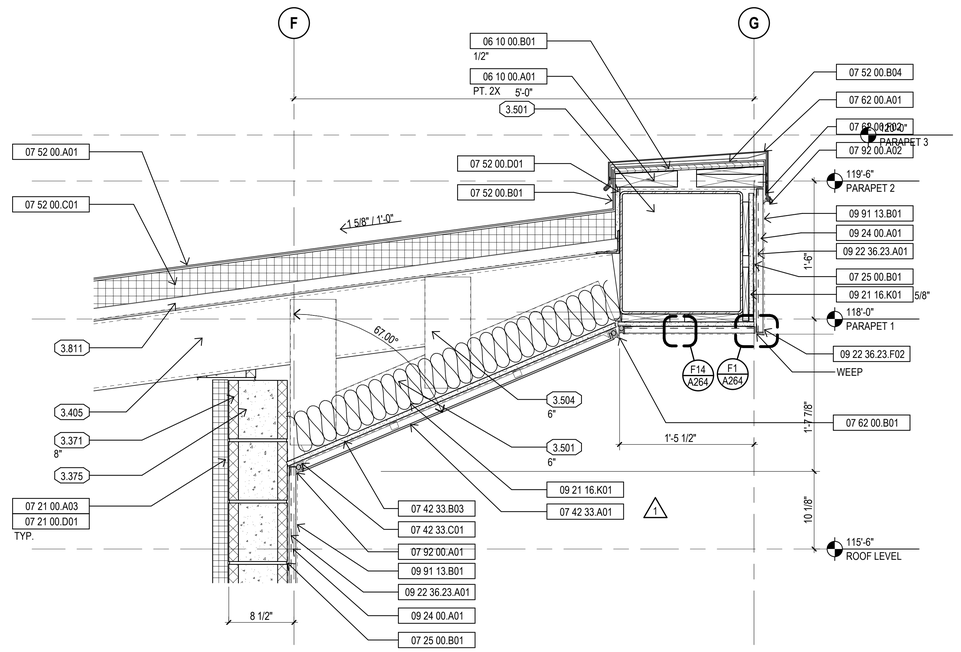
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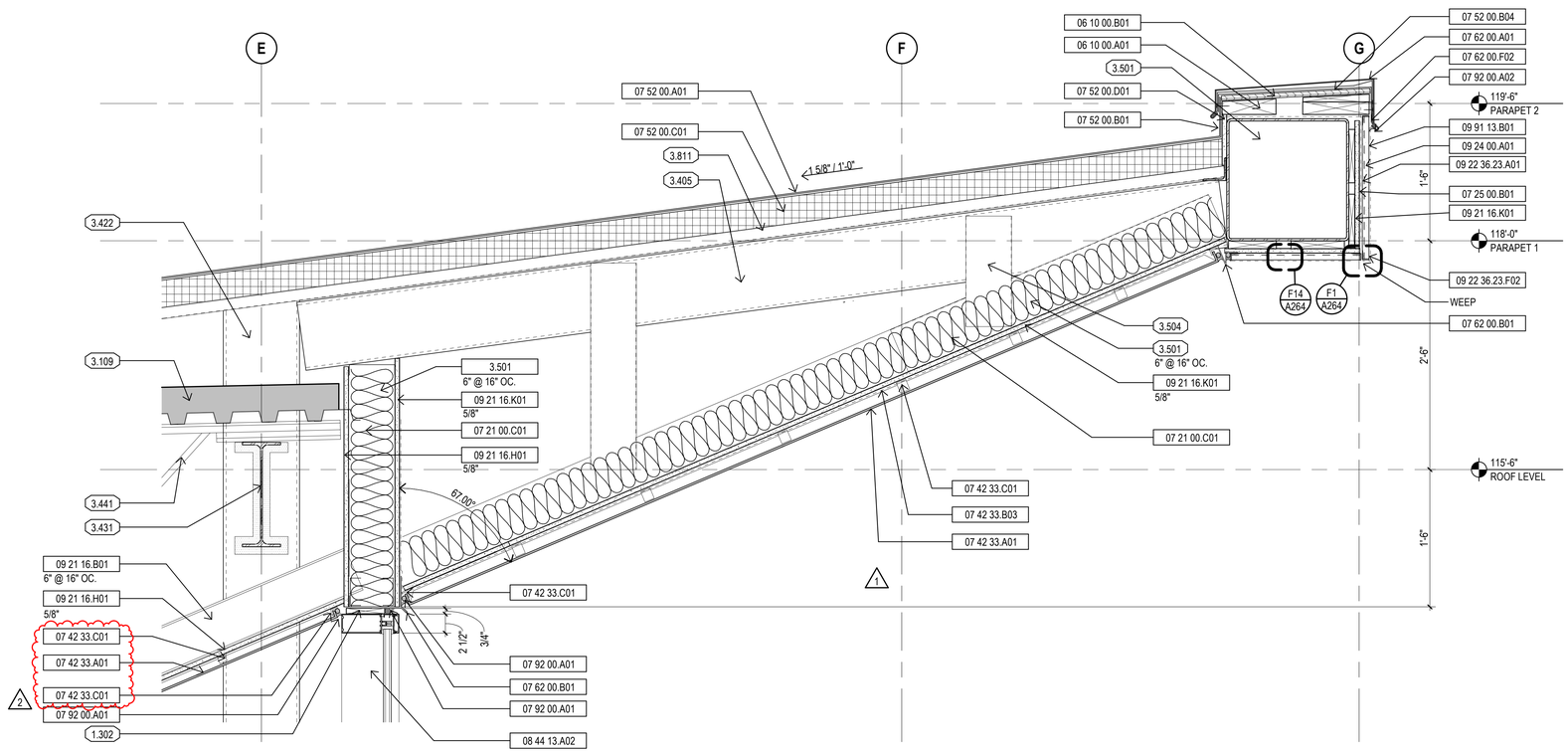
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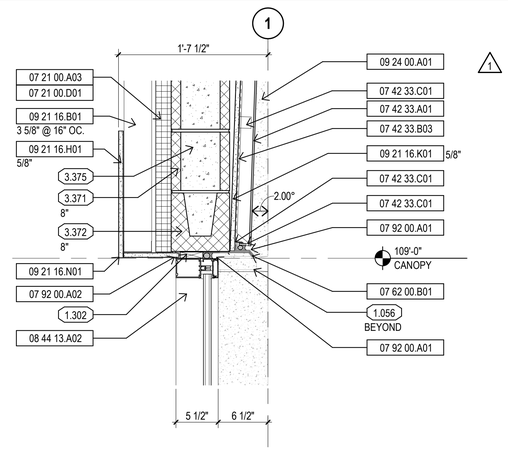
J1	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



J10	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



A1	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



A14	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	

MATERIAL NOTES

06 10 00.A01	wood blocking
06 10 00.B01	plywood
07 21 00.A03	rigid foam board insulation with facers
07 21 00.C01	thermal batt insulation
07 21 00.D01	impaling clip
07 25 00.B01	fluid-applied membrane vapor retarder
07 42 33.A01	phenolic panels
07 42 33.B03	high-temperature underlayment
07 42 33.C01	attachment clip
07 52 00.A01	modified bituminous roofing
07 52 00.B01	base flashing
07 52 00.B04	self-adhering flashing
07 52 00.C01	rigid board roof insulation
07 52 00.D01	gypsum roof sheathing
07 62 00.A01	metal coping
07 62 00.B01	metal flashing
07 62 00.F02	continuous metal cleat
07 92 00.A01	sealant and backer rod
07 92 00.A02	sealant
08 44 13.A02	hurricane resistant glazed aluminum curtain wall system
09 21 16.A01	gypsum board / metal stud interior partition - see partition types
09 21 16.B01	metal stud
09 21 16.H01	gypsum board
09 21 16.K01	exterior gypsum wall sheathing
09 21 16.N01	corner bead
09 22 36.23.A01	metal lath
09 22 36.23.F02	casing bead
09 24 00.A01	cement plaster
09 91 13.B01	elastomeric coating

GENERAL NOTES

1.056	reveal
1.302	shim as required
3.109	concrete roof slab on metal deck
3.371	concrete masonry unit
3.372	concrete masonry unit lintel
3.375	mortar
3.405	steel tube
3.422	steel tube column
3.431	steel beam
3.441	steel joist
3.501	cold formed metal studs
3.504	cold formed metal stud bracing
3.811	metal deck

SEAL

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Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

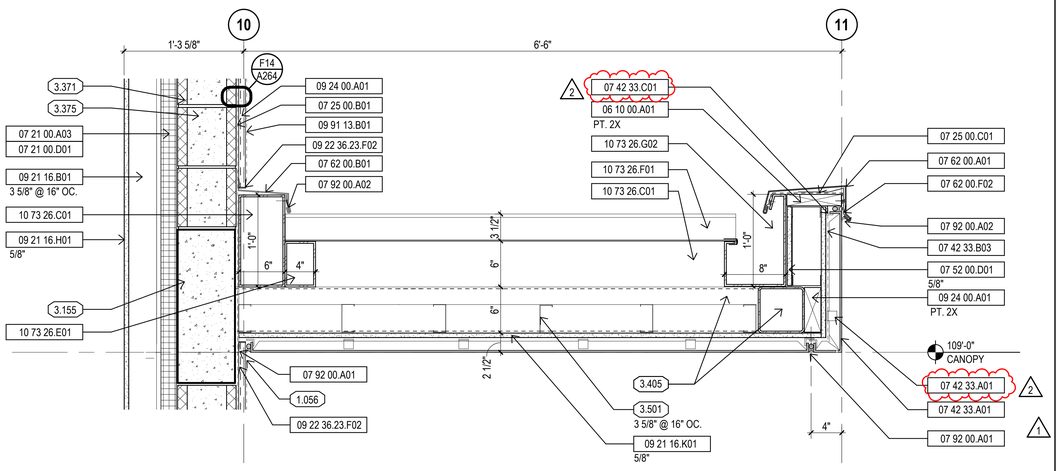
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12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

EXTERIOR SECTION DETAILS

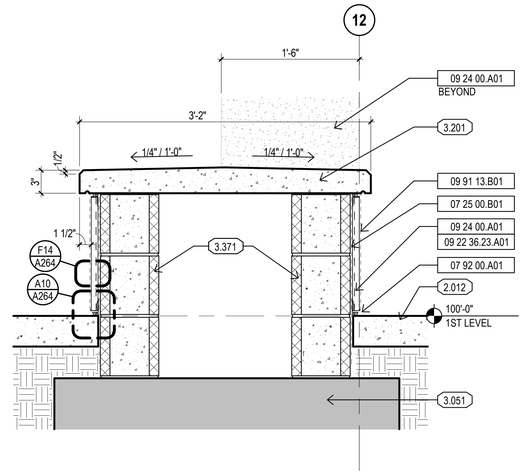
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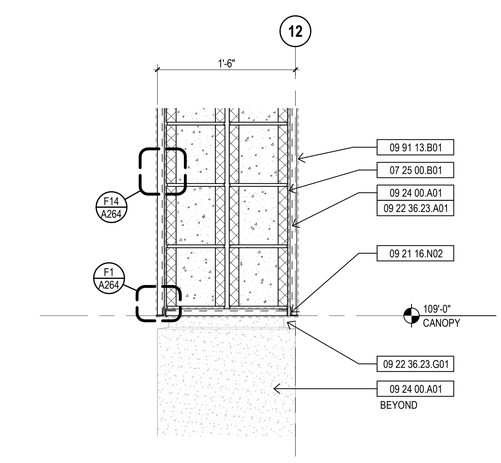
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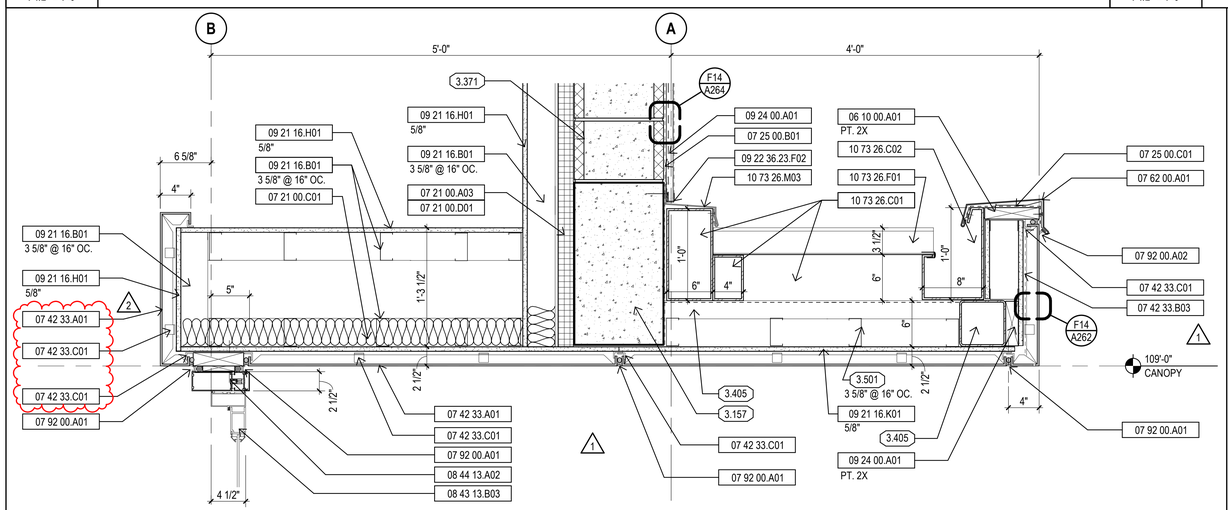
L1	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



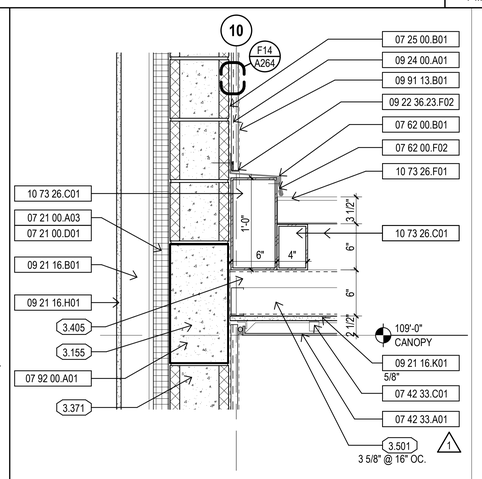
L10	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



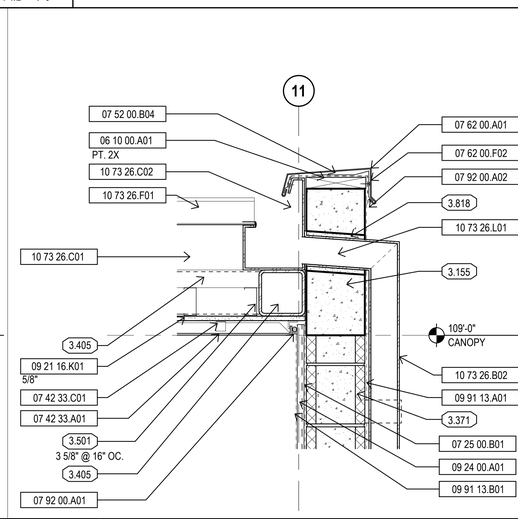
L14	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



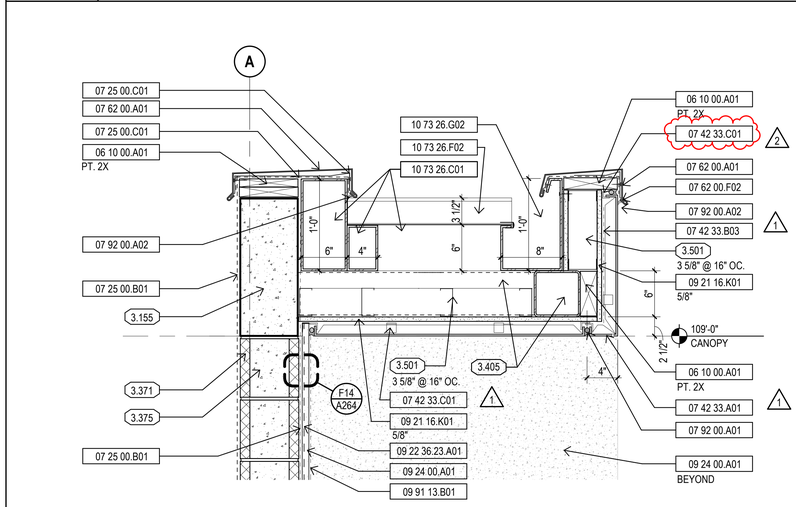
F1	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



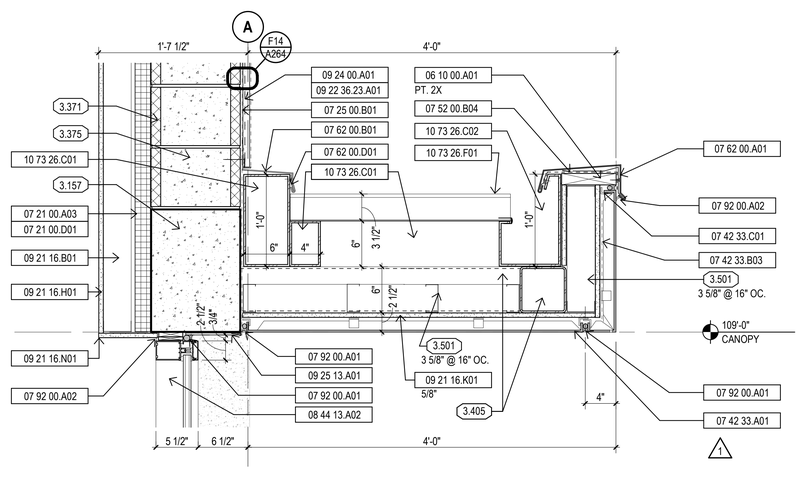
F10	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



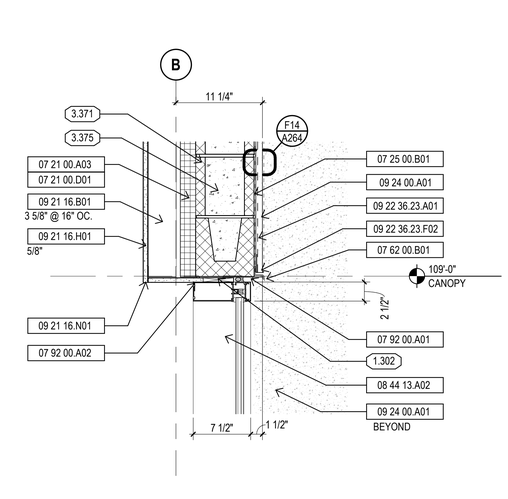
F14	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



A1	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



A5	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



A14	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	

MATERIAL NOTES

06 10 00.A01	wood blocking
07 21 00.A03	rigid foam board insulation with facers
07 21 00.C01	thermal batt insulation
07 21 00.D01	impaling clip
07 25 00.B01	fluid-applied membrane vapor retarder
07 25 00.C01	self-adhering flexible flashing
07 42 33.A01	phenolic panels
07 42 33.B03	high-temperature underlayment
07 42 33.C01	attachment clip
07 52 00.B04	self-adhering flashing
07 52 00.D01	gypsum roof sheathing
07 62 00.A01	metal coping
07 62 00.B01	metal flashing
07 62 00.D01	metal termination bar
07 62 00.F02	continuous metal cleat
07 92 00.A01	sealant and backer rod
07 92 00.A02	sealant
08 43 13.B03	exterior hurricane resistant aluminum and glass door
08 44 13.A02	hurricane resistant glazed aluminum curtain wall system
09 21 16.B01	metal stud
09 21 16.H01	gypsum board
09 21 16.K01	exterior gypsum wall sheathing
09 21 16.N01	corner bead
09 21 16.N02	casing bead
09 22 36.23.A01	metal lath
09 22 36.23.F02	casing bead
09 22 36.23.G01	reveal
09 24 00.A01	cement plaster
09 25 13.A01	acrylic plastering
09 91 13.A01	exterior paint
09 91 13.B01	elastomeric coating
10 73 26.B02	aluminum column with integral downspout
10 73 26.C01	aluminum beam
10 73 26.C02	aluminum beam with integral gutter
10 73 26.E01	aluminum tube
10 73 26.F01	aluminum deck
10 73 26.F02	aluminum soffit deck
10 73 26.G02	aluminum fascia with integral gutter
10 73 26.L01	aluminum drainage connection box
10 73 26.M03	aluminum wall flashing

GENERAL NOTES

1.056	reveal
1.302	shim as required
2.012	concrete paving
3.051	concrete foundation
3.155	c.i.p. concrete tie beam
3.157	c.i.p. concrete lintel
3.201	precast concrete structure
3.371	concrete masonry unit
3.375	mortar
3.405	steel tube
3.501	cold formed metal studs
3.818	grout

SEAL

DEUK SPINE INSTITUTE

Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

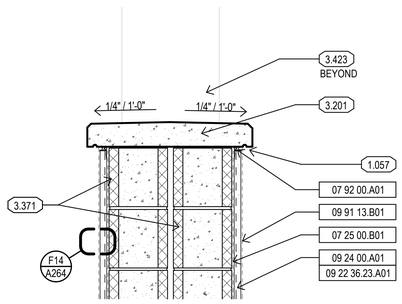
DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

EXTERIOR SECTION DETAILS

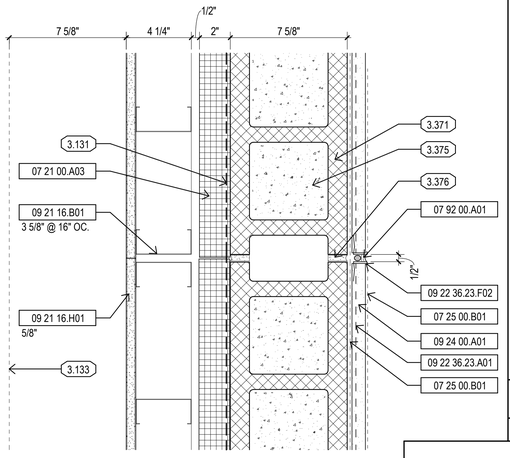
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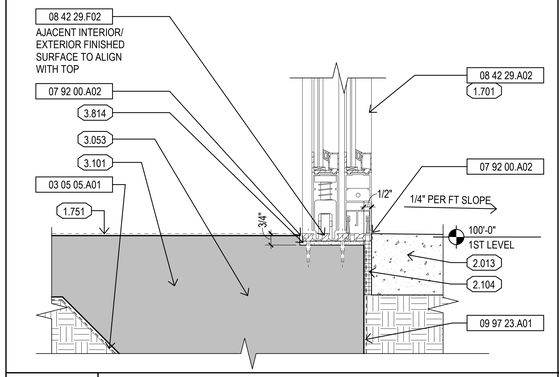
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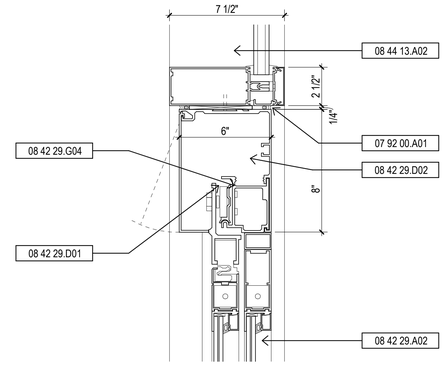
L1	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



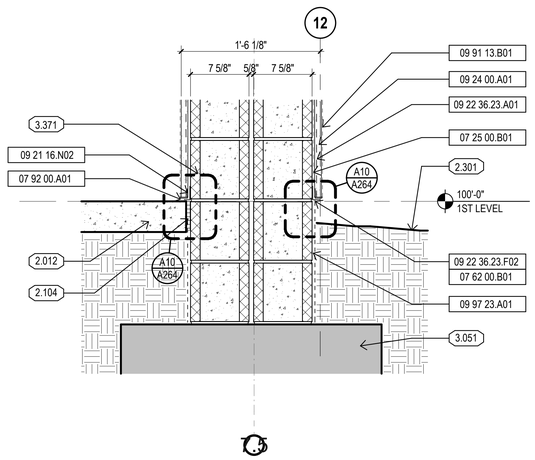
L5	EXTERIOR SECTION DETAIL
3" = 1'-0"	



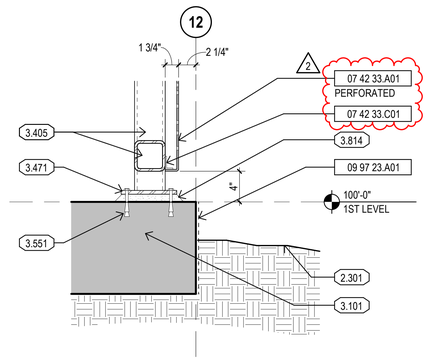
M10	EXTERIOR SECTION DETAIL
3" = 1'-0"	



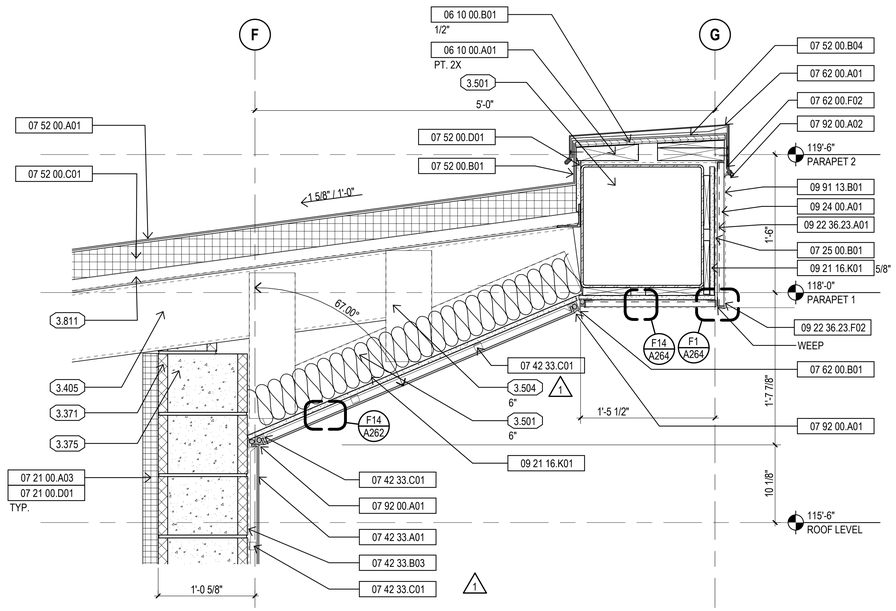
M14	EXTERIOR SECTION DETAIL
3" = 1'-0"	



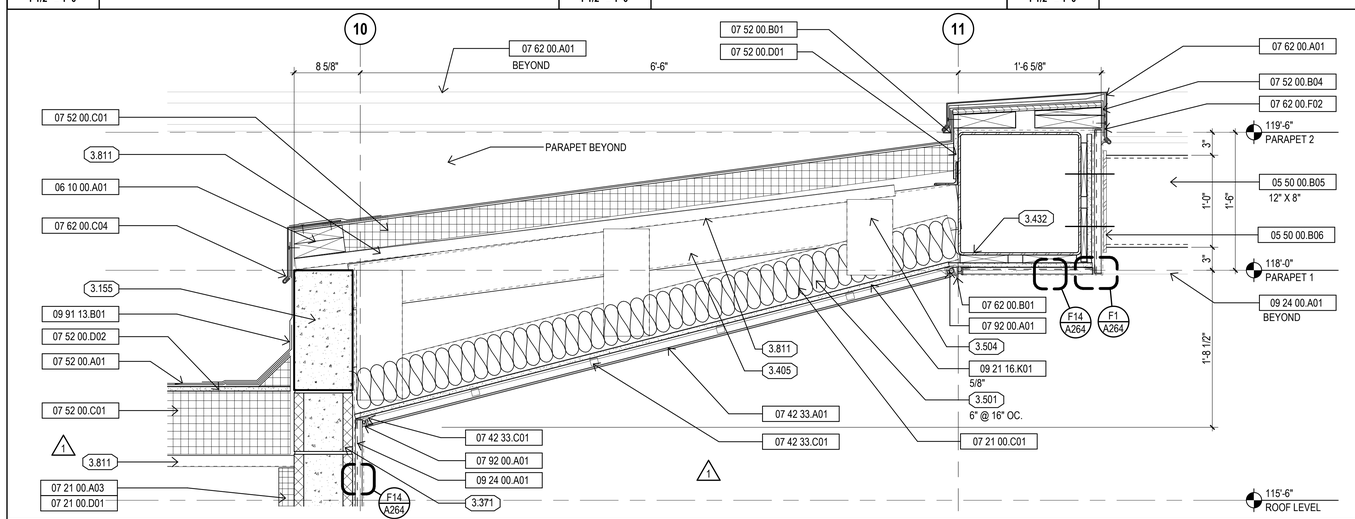
F1	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



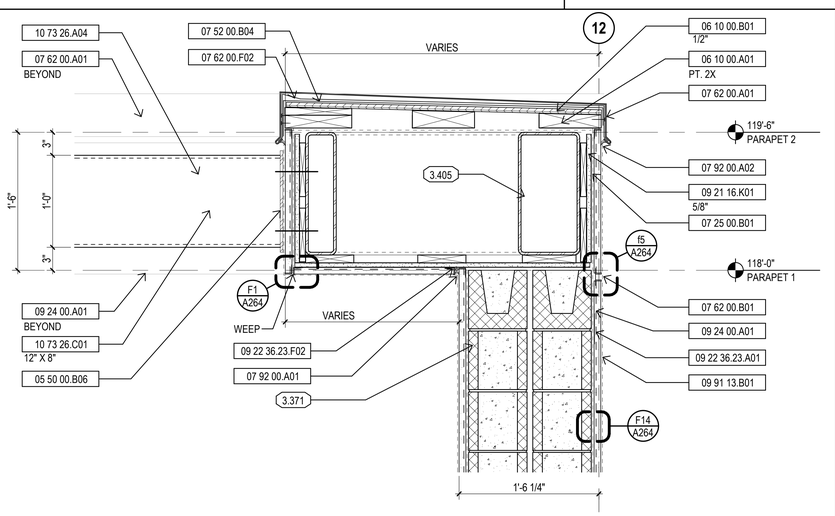
F5	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



F9	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



A1	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	



A12	EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"	

MATERIAL NOTES

03 05 05.A01	underslab vapor barrier
05 50 00.B05	aluminum tube
05 50 00.B06	aluminum plate
06 10 00.A01	wood blocking
06 10 00.B01	plywood
07 21 00.A03	rigid foam board insulation with facers
07 21 00.C01	thermal batt insulation
07 21 00.D01	impaling clip
07 25 00.B01	fluid-applied membrane vapor retarder
07 42 33.A01	phenolic panels
07 42 33.B03	high-temperature underlayment
07 42 33.C01	attachment clip
07 52 00.A01	modified bituminous roofing
07 52 00.B01	base flashing
07 52 00.B04	self-adhering flashing
07 52 00.C01	rigid board roof insulation
07 52 00.D01	gypsum roof sheathing
07 52 00.D02	roof cover board
07 62 00.A01	metal coping
07 62 00.B01	metal flashing
07 62 00.C04	metal drip edge
07 62 00.F02	continuous metal cleat
07 92 00.A01	sealant and backer rod
07 92 00.A02	sealant
08 42 29.A02	automatic sliding hurricane-resistant entrance door assembly
08 42 29.D01	automatic door operator
08 42 29.D02	operator housing
08 42 29.F02	threshold
08 42 29.G04	guide rail
08 44 13.A02	hurricane resistant glazed aluminum curtain wall system
09 21 16.B01	metal stud
09 21 16.H01	gypsum board
09 21 16.K01	exterior gypsum wall sheathing
09 21 16.N02	casing bead
09 22 36.23.A01	metal lath
09 22 36.23.F02	casing bead
09 24 00.A01	cement plaster
09 91 13.B01	elastomeric coating
09 97 23.A01	exterior coating
10 73 26.A04	pre-engineered aluminum trellis
10 73 26.C01	aluminum beam

GENERAL NOTES

1.057	drip reveal
1.701	see Door Schedule for door type
1.751	see Finish Plan for material and/or finish
2.012	concrete paving
2.013	concrete sidewalk
2.104	expansion joint material
2.301	grade
3.051	concrete foundation
3.053	concrete turn down slab
3.101	concrete slab on grade
3.131	edge of slab / concrete
3.133	edge of slab depression
3.155	c.i.p. concrete tie beam
3.201	precast concrete structure
3.371	concrete masonry unit
3.375	mortar
3.376	grout fill
3.405	steel tube
3.423	steel pipe column
3.432	steel tube beam
3.471	steel plate
3.501	cold formed metal studs
3.504	cold formed metal stud bracing
3.551	expansion bolt
3.811	metal deck
3.814	non shrink grout

SEAL

DEUK SPINE INSTITUTE

Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

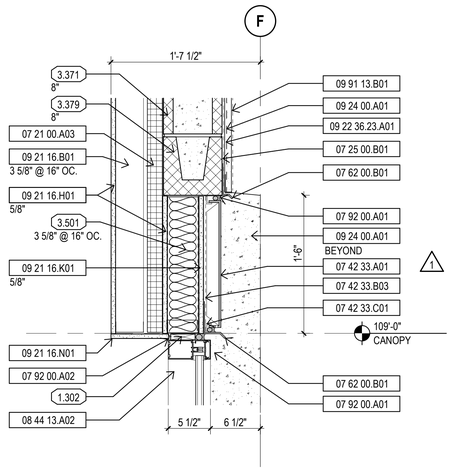
DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

EXTERIOR SECTION DETAILS

PROJ. NO. H-23016.00 SHEET
DRAWN MP
A245

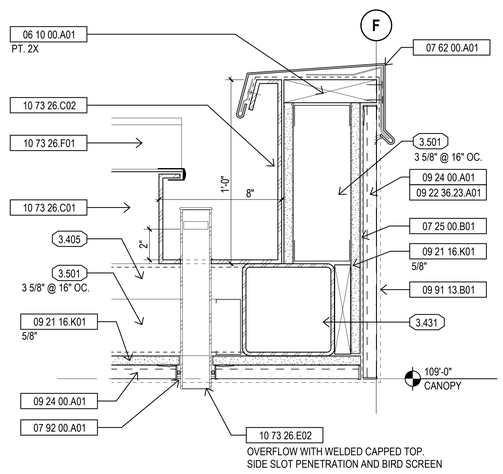
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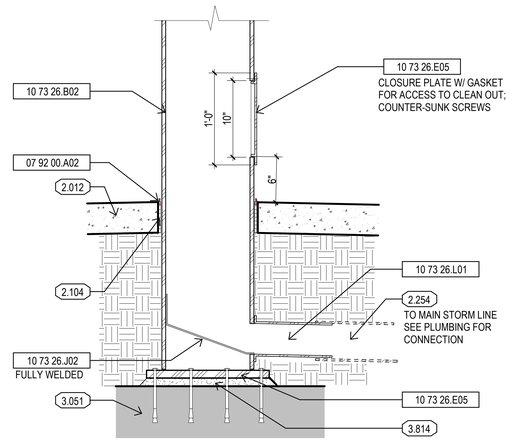
L1 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



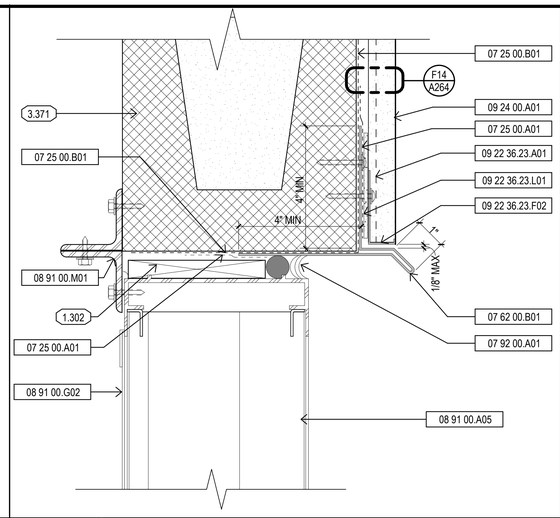
L5 EXTERIOR SECTION DETAIL

3" = 1'-0" TYPICAL CANOPY SECONDARY DRAIN



L10 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



L14 EXTERIOR SECTION DETAIL

6" = 1'-0"

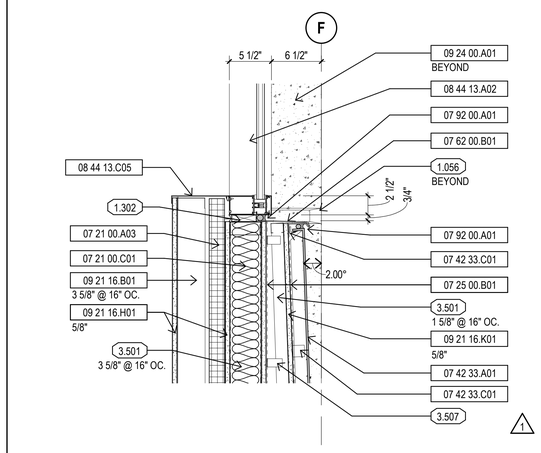
MATERIAL NOTES

03 05 05.A01	underslab vapor barrier
06 10 00.A01	wood blocking
07 21 00.A03	rigid foam board insulation with facers
07 21 00.C01	thermal batt insulation
07 25 00.A01	self-adhering sheet membrane vapor retarder
07 25 00.B01	fluid-applied membrane vapor retarder
07 42 33.A01	phenolic panels
07 42 33.B03	high-temperature underlayment
07 42 33.C01	attachment clip
07 62 00.A01	metal coping
07 62 00.B01	metal flashing
07 62 00.B03	metal sill flashing
07 92 00.A01	sealant and backer rod
07 92 00.A02	sealant
08 44 13.A02	hurricane resistant glazed aluminum curtain wall system
08 44 13.C05	extruded aluminum gypsum board trim
08 91 00.A05	stationary wind-driven resistant louver
08 91 00.G02	insect screen
08 91 00.M01	clip angle
09 21 16.B01	metal stud
09 21 16.H01	gypsum board
09 21 16.K01	exterior gypsum wall sheathing
09 21 16.N01	corner bead
09 22 36.23.A01	metal lath
09 22 36.23.F02	casing bead
09 22 36.23.L01	spacer
09 24 00.A01	cement plaster
09 91 13.B01	elastomeric coating
09 97 23.A01	exterior coating
10 73 26.B02	aluminum column with integral downspout
10 73 26.C01	aluminum beam
10 73 26.C02	aluminum beam with integral gutter
10 73 26.E02	aluminum pipe
10 73 26.E05	aluminum plate
10 73 26.F01	aluminum deck
10 73 26.J02	aluminum deflector plate
10 73 26.L01	aluminum drainage connection box

GENERAL NOTES

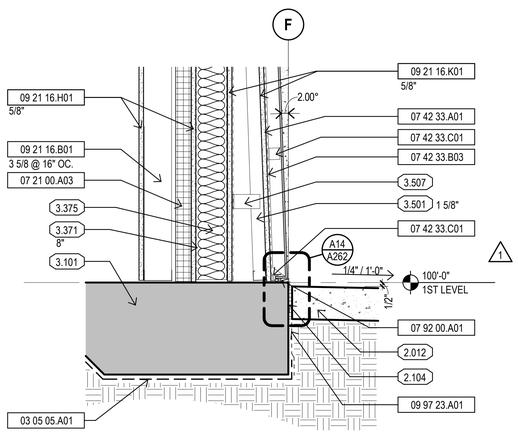
1.056	reveal
1.302	shim as required
2.012	concrete paving
2.104	expansion joint material
2.254	storm water piping
3.051	concrete foundation
3.101	concrete slab on grade
3.371	concrete masonry unit
3.375	mortar
3.376	grout fill
3.379	precast concrete lintel
3.403	steel angle
3.405	steel tube
3.422	steel tube column
3.431	steel beam
3.432	steel tube beam
3.501	cold formed metal studs
3.507	cold formed metal angle
3.811	metal deck
3.814	non shrink grout

SEAL



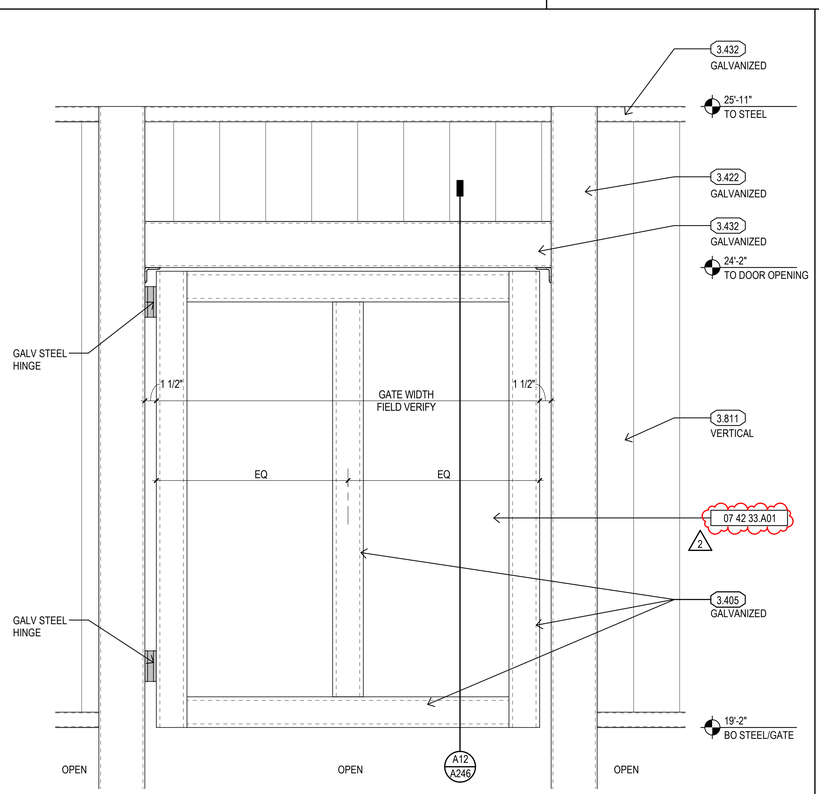
F1 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



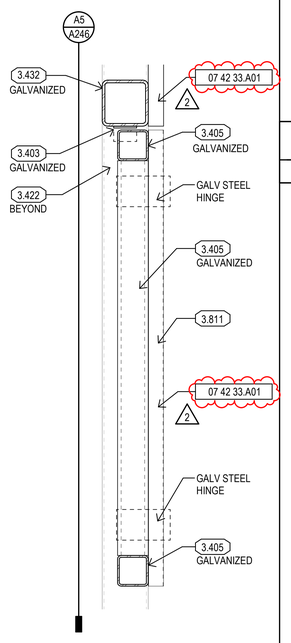
A1 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



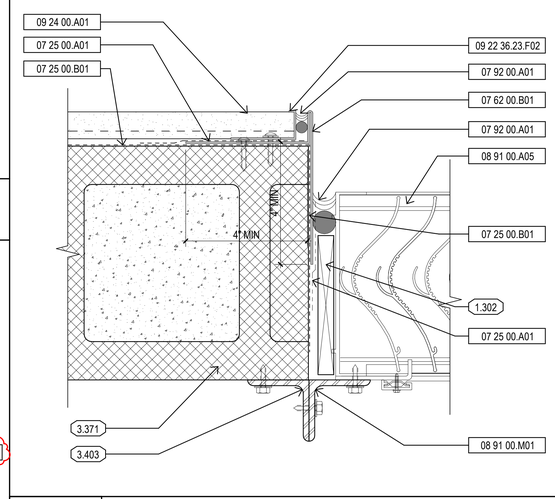
A5 EXTERIOR ELEVATION DETAIL

1 1/2" = 1'-0"



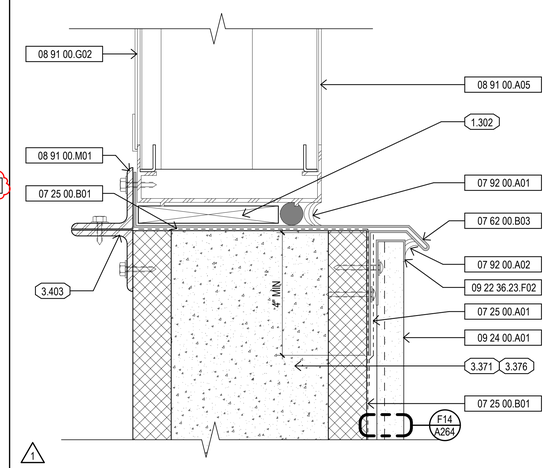
A12 EXTERIOR SECTION

1 1/2" = 1'-0"



F14 EXTERIOR PLAN DETAIL

6" = 1'-0"



A14 EXTERIOR SECTION DETAIL

6" = 1'-0"

Surgery Center at Millenia, LLC

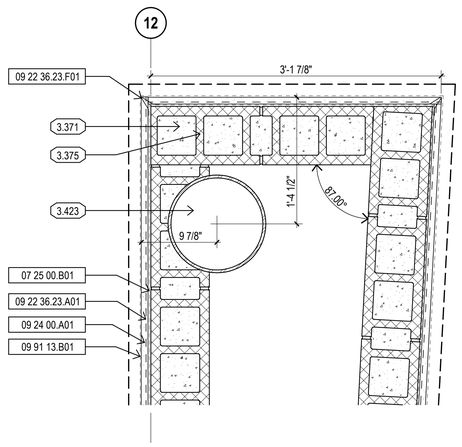
DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

EXTERIOR SECTION DETAILS

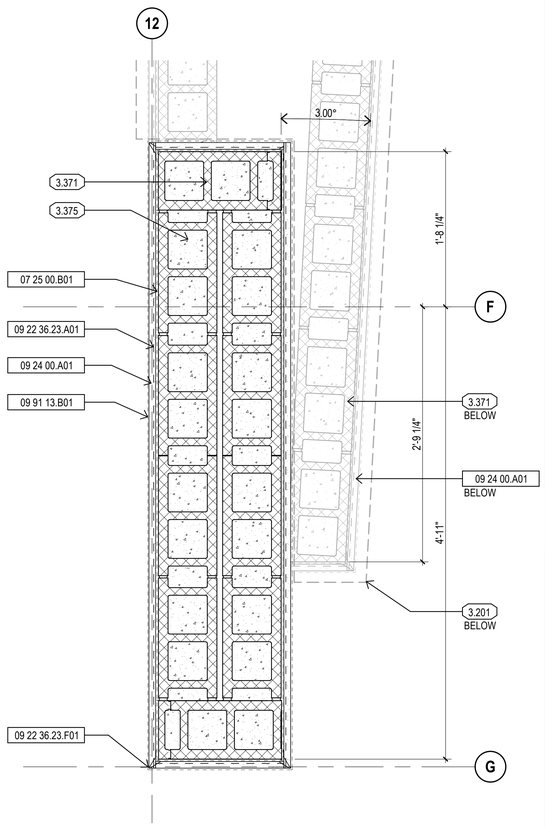
PROJ. NO. H-23016.00 SHEET
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A246

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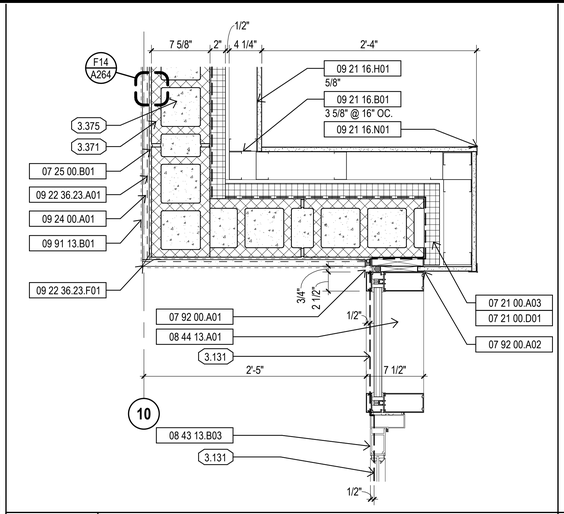
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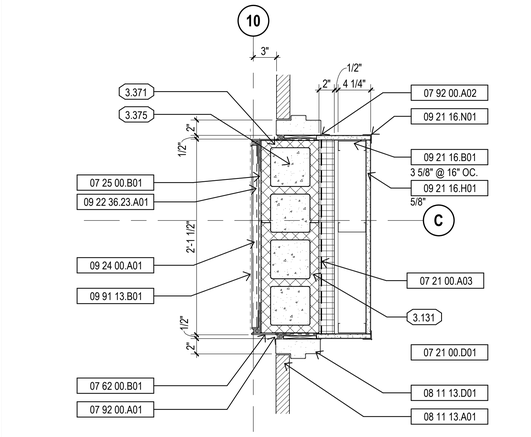
L1	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	



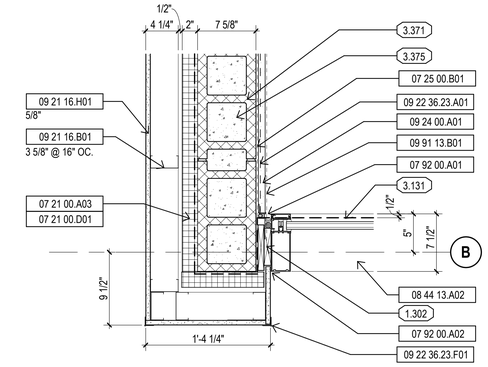
H5	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	



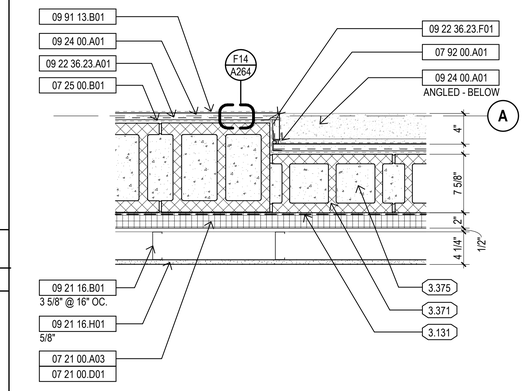
L10	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	



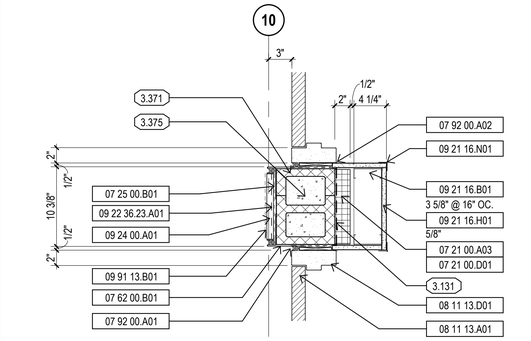
L14	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	



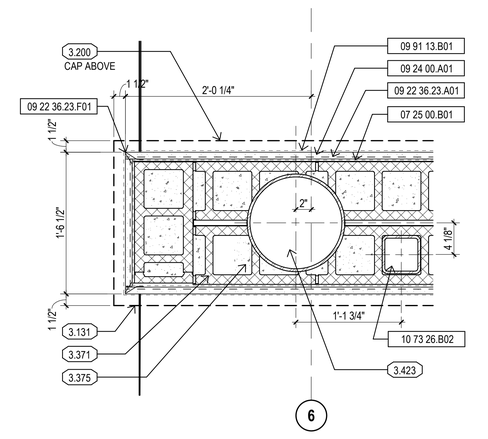
F1	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	



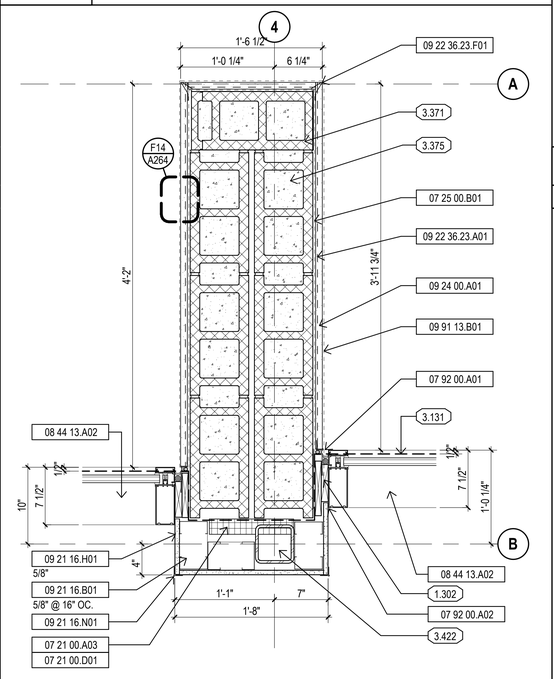
F10	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	



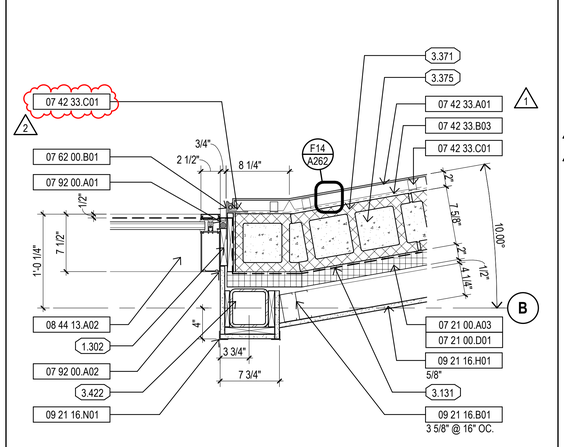
F14	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	



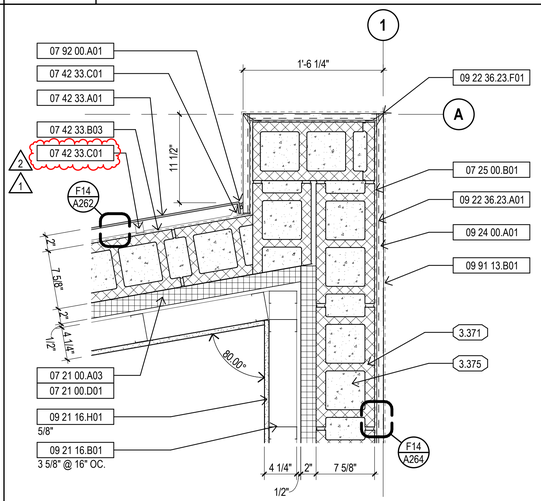
A1	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	



A5	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	



A10	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	



A14	EXTERIOR PLAN DETAIL
1 1/2" = 1'-0"	

MATERIAL NOTES

07 21 00.A03	rigid foam board insulation with facers
07 21 00.D01	impaling clip
07 25 00.B01	fluid-applied membrane vapor retarder
07 42 33.A01	phenolic panels
07 42 33.B03	high-temperature underlayment
07 42 33.C01	attachment clip
07 62 00.B01	metal flashing
07 92 00.A01	sealant and backer rod
07 92 00.A02	sealant
08 11 13.A01	steel door
08 11 13.D01	steel door frame
08 43 13.B03	exterior hurricane resistant aluminum and glass door
08 44 13.A01	glazed aluminum curtain wall system
08 44 13.A02	hurricane resistant glazed aluminum curtain wall system
09 21 16.B01	metal stud
09 21 16.H01	gypsum board
09 21 16.N01	corner bead
09 22 36.23.A01	metal lath
09 22 36.23.F01	corner bead
09 24 00.A01	cement plaster
09 91 13.B01	elastomeric coating
10 73 26.B02	aluminum column with integral downspout

GENERAL NOTES

1.302	shim as required
3.131	edge of slab / concrete
3.200	Precast Concrete Structure
3.201	precast concrete structure
3.371	concrete masonry unit
3.375	mortar
3.422	steel tube column
3.423	steel pipe column

SEAL

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Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

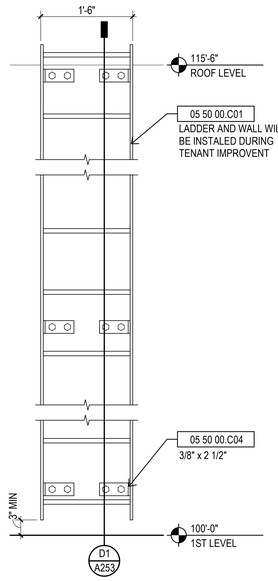
DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

EXTERIOR PLAN DETAILS

PROJ. NO. H-23016.00 SHEET
DRAWN MP
A252

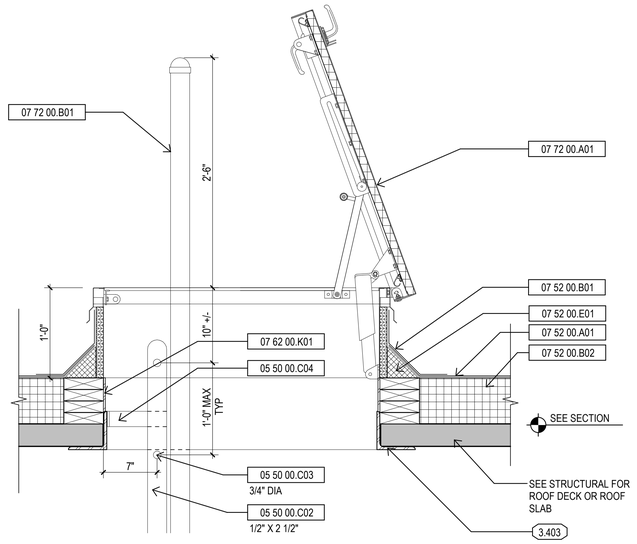
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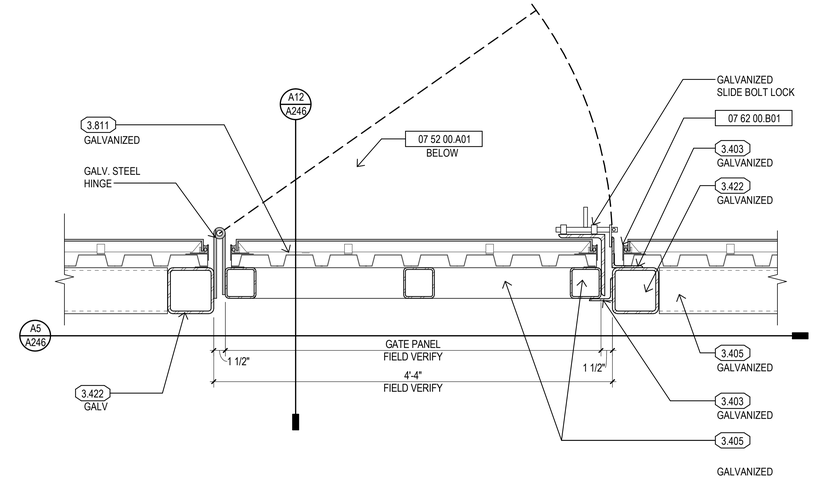
K1 EXTERIOR SECTION DETAIL

1" = 1'-0"



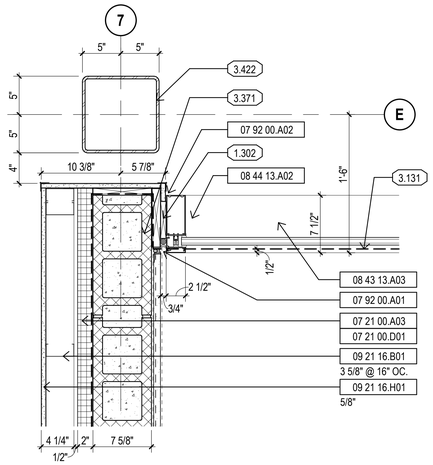
K4 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



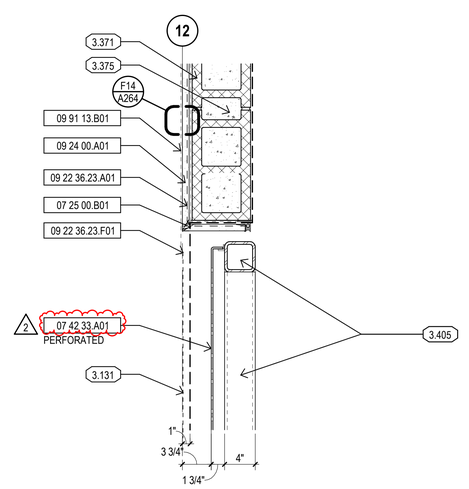
L5 EXTERIOR PLAN DETAIL

1 1/2" = 1'-0"



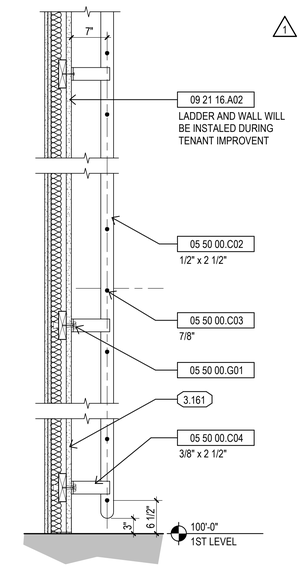
F10 EXTERIOR PLAN DETAIL

1 1/2" = 1'-0"



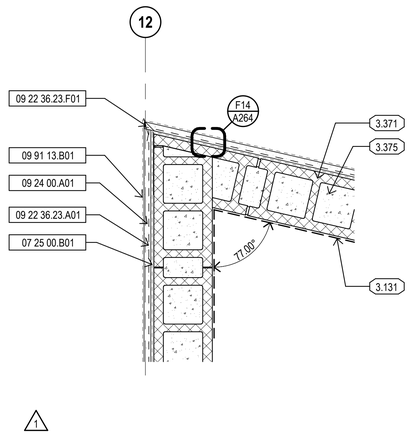
F14 EXTERIOR PLAN DETAIL

1 1/2" = 1'-0"



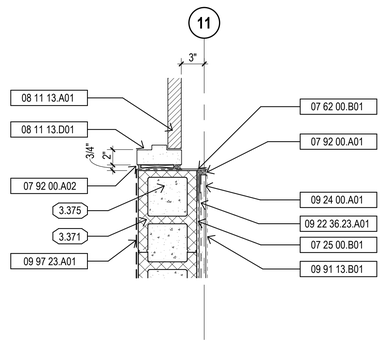
D1 EXTERIOR SECTION DETAIL

1" = 1'-0"



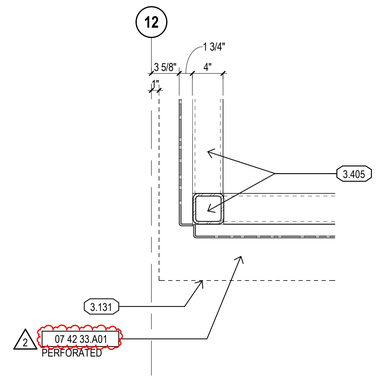
L14 EXTERIOR PLAN DETAIL

1 1/2" = 1'-0"



A10 EXTERIOR PLAN DETAIL

1 1/2" = 1'-0"



A14 EXTERIOR PLAN DETAIL

1 1/2" = 1'-0"

MATERIAL NOTES

05 50 00.C01	steel ladder
05 50 00.C02	steel flat bar side rail with holes to receive rungs
05 50 00.C03	steel round bar rung
05 50 00.C04	steel flat bar wall bracket
05 50 00.G01	expansion anchor
07 21 00.A03	rigid foam board insulation with facers
07 21 00.D01	impaling clip
07 25 00.B01	fluid-applied membrane vapor retarder
07 42 33.A01	phenolic panels
07 52 00.A01	modified bituminous roofing
07 52 00.B01	base flashing
07 52 00.B02	liquid membrane flashing
07 52 00.E01	cant
07 62 00.B01	metal flashing
07 62 00.K01	metal trim
07 72 00.A01	roof hatch
07 72 00.B01	telescoping ladder access post
07 92 00.A01	sealant and backer rod
07 92 00.A02	sealant
08 11 13.A01	steel door
08 11 13.D01	steel door frame
08 43 13.A03	exterior hurricane resistant aluminum-framed storefront system
08 44 13.A02	hurricane resistant glazed aluminum curtain wall system
09 21 16.A02	shaft wall interior partition - see partition types
09 21 16.B01	metal stud
09 21 16.H01	gypsum board
09 22 36.23.A01	metal lath
09 22 36.23.F01	corner bead
09 24 00.A01	cement plaster
09 91 13.B01	elastomeric coating
09 97 23.A01	exterior coating

GENERAL NOTES

1.302	shim as required
3.131	edge of slab / concrete
3.161	c.i.p. concrete elevator pit
3.371	concrete masonry unit
3.375	mortar
3.403	steel angle
3.405	steel tube
3.422	steel tube column
3.811	metal deck

SEAL

DEUK SPINE INSTITUTE

Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

EXTERIOR PLAN DETAILS

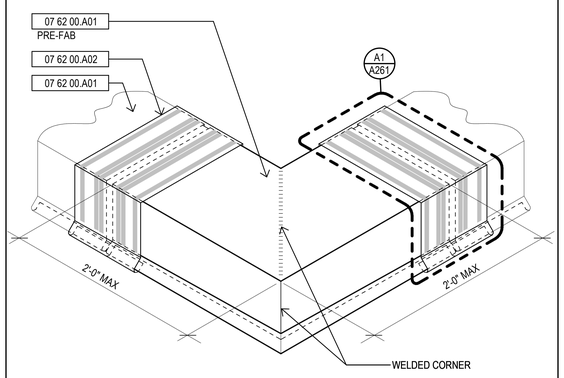
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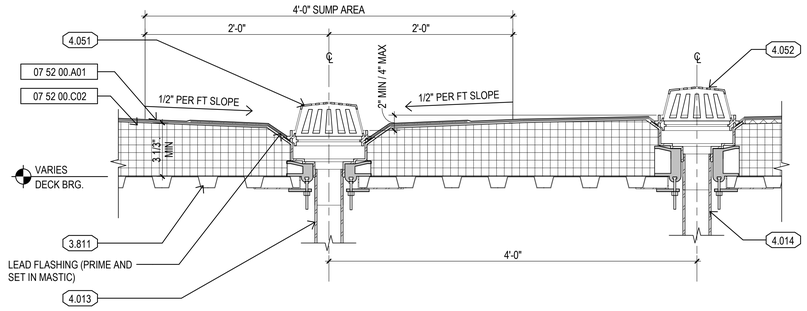
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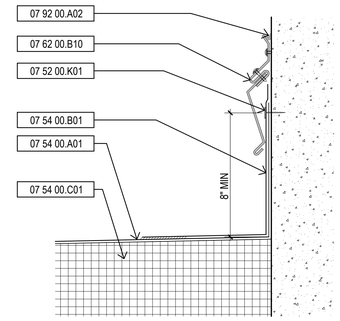
L1 EXTERIOR SECTION DETAIL

3/16" = 1'-0"



L5 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



L14 EXTERIOR SECTION DETAIL

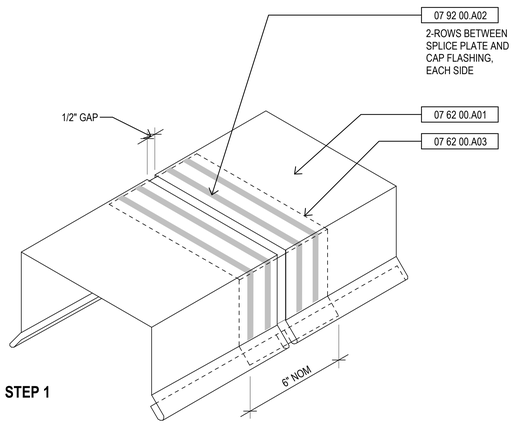
3" = 1'-0"

MATERIAL NOTES

06 10 00.A01	wood blocking
07 21 00.C01	thermal batt insulation
07 42 33.A01	phenolic panels
07 52 00.A01	modified bituminous roofing
07 52 00.B01	base flashing
07 52 00.B02	liquid membrane flashing
07 52 00.B03	flexible flashing
07 52 00.C01	rigid board roof insulation
07 52 00.C02	tapered rigid board roof insulation
07 52 00.E01	cant
07 52 00.K01	fastener
07 54 00.A01	thermoplastic membrane roofing
07 54 00.B01	base flashing
07 54 00.C01	rigid board roof insulation
07 62 00.A01	metal coping
07 62 00.A02	metal coping splice cover
07 62 00.A03	metal coping concealed splice plate
07 62 00.B01	metal flashing
07 62 00.B10	metal counter flashing - 2 piece
07 62 00.F02	continuous metal cleat
07 72 00.D08	manufactured pipe roller support
07 72 00.D09	manufactured duct support system
07 72 00.D10	manufactured pipe curb assembly
07 72 00.D11	manufactured pipe cap assembly
07 72 00.D12	manufactured pipe seal assembly
07 92 00.A02	sealant

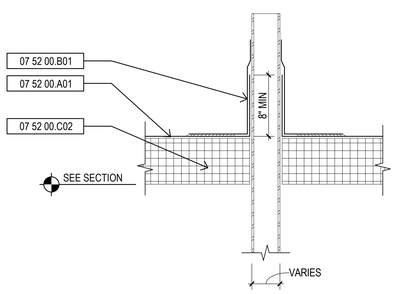
GENERAL NOTES

3.104	concrete roof slab
3.405	steel tube
3.422	steel tube column
3.431	steel beam
3.432	steel tube beam
3.441	steel joist
3.471	steel plate
3.811	metal deck
4.013	storm piping
4.014	overflow storm piping
4.018	piping
4.051	roof drain
4.052	overflow drain
7.051	lightning protection terminals
7.053	lightning protection bracket



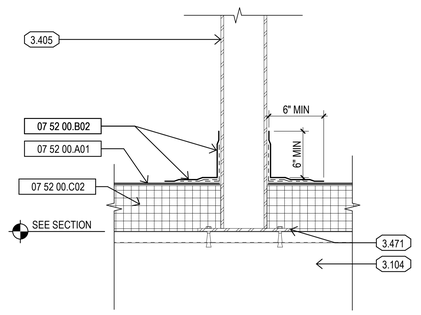
A1 EXTERIOR SECTION DETAIL

1/4" = 1'-0"



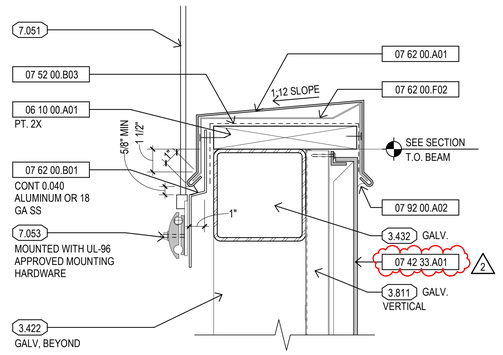
A5 EXTERIOR SECTION DETAIL

3" = 1'-0"



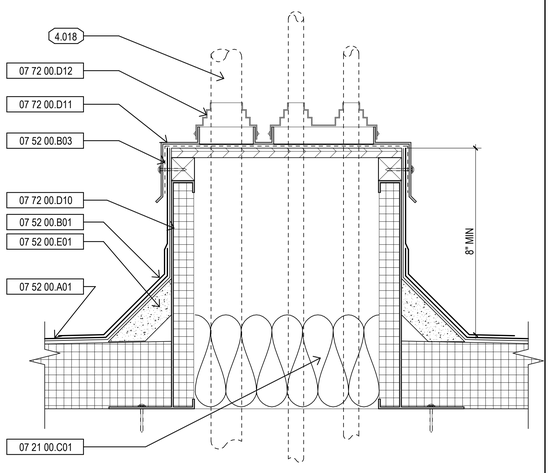
A10 EXTERIOR SECTION DETAIL

3" = 1'-0"



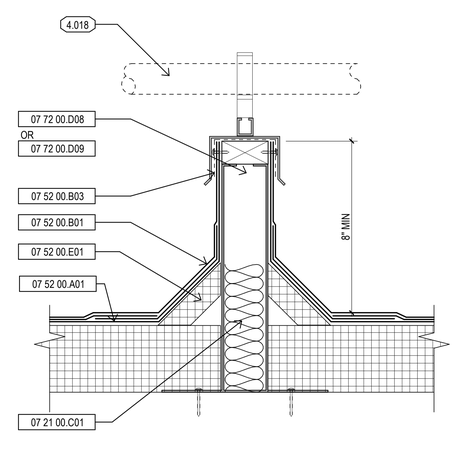
A14 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



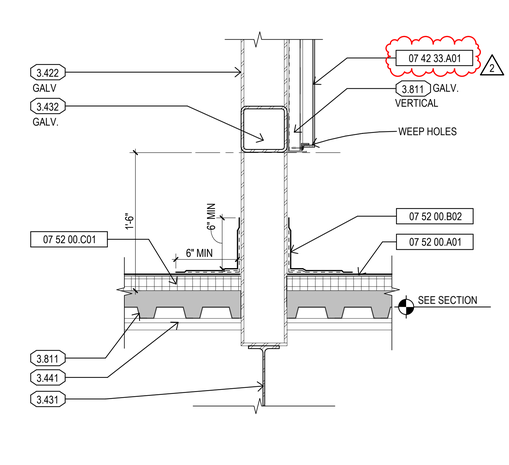
F5 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



F10 EXTERIOR SECTION DETAIL

1 1/2" = 1'-0"



F14 EXTERIOR SECTION DETAIL

3" = 1'-0"

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TYPICAL EXTERIOR DETAILS

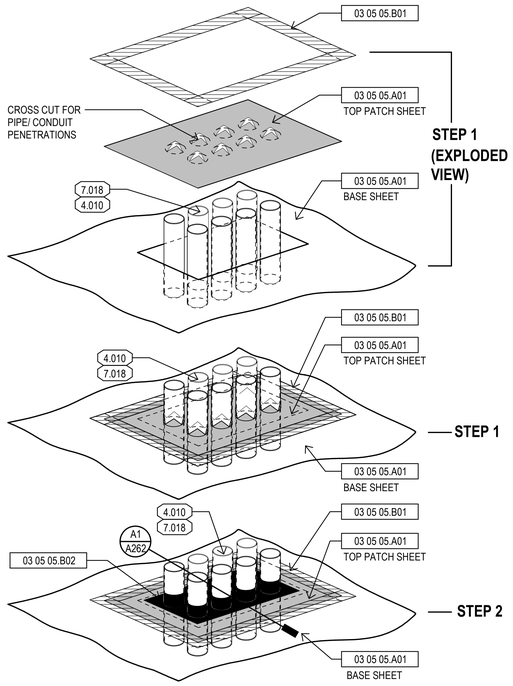
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A261

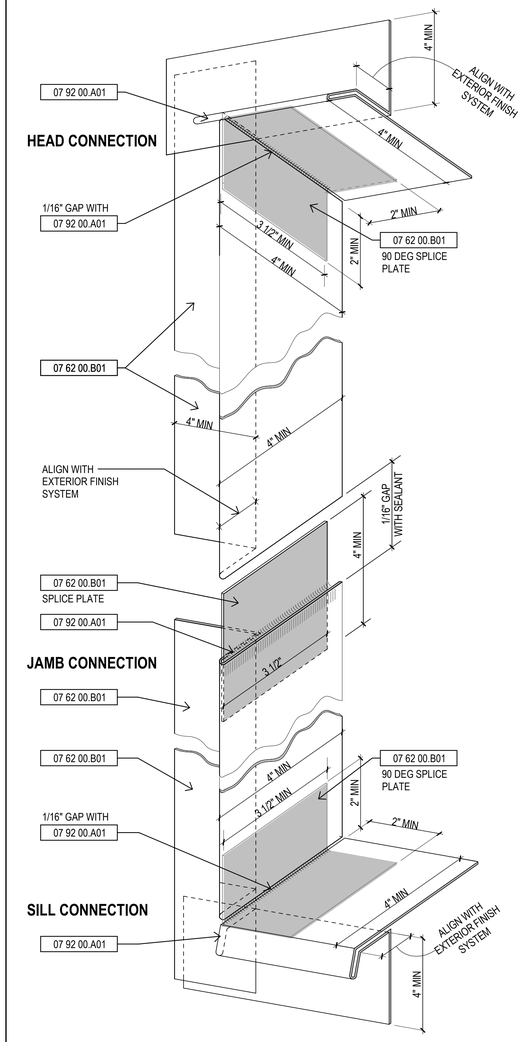
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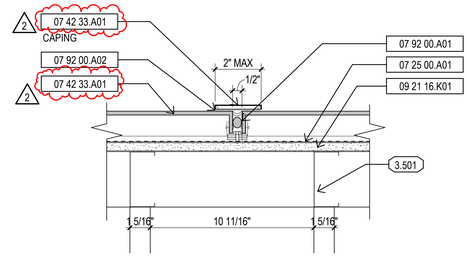


TYP SEALED VAPOR RETARDER AT FLOOR PENETRATION

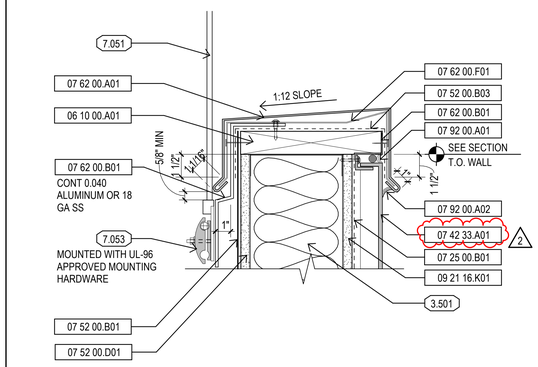
F1	EXTERIOR SECTION DETAIL
1" = 1'-0"	



F5	EXTERIOR SECTION DETAIL
6" = 1'-0"	



L10	EXTERIOR SECTION DETAIL
3" = 1'-0"	



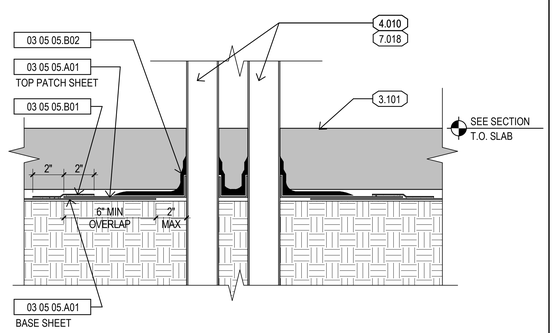
L14	EXTERIOR SECTION DETAIL
3" = 1'-0"	

MATERIAL NOTES

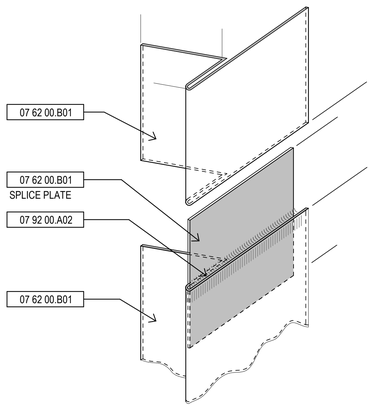
03 05 05.A01	underslab vapor barrier
03 05 05.B01	seam tape
03 05 05.B02	mastic sealant
03 05 05.B03	synthetic double-sided adhesive strip
06 10 00.A01	wood blocking
07 25 00.A01	self-adhering sheet membrane vapor retarder
07 25 00.B01	fluid-applied membrane vapor retarder
07 25 00.C01	self-adhering flexible flashing
07 42 33.A01	phenolic panels
07 42 33.C01	attachment clip
07 52 00.B01	base flashing
07 52 00.B03	flexible flashing
07 52 00.D01	gypsum roof sheathing
07 62 00.A01	metal coping
07 62 00.B01	metal flashing
07 62 00.B03	metal sill flashing
07 62 00.F01	metal cleat
07 92 00.A01	sealant and backer rod
07 92 00.A02	sealant
09 21 16.K01	exterior gypsum wall sheathing
09 97 23.A01	exterior coating

GENERAL NOTES

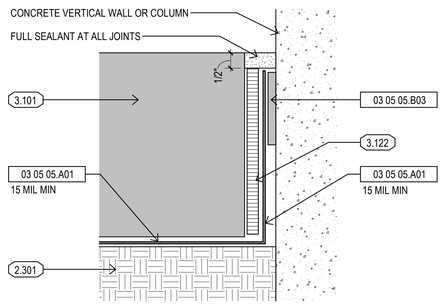
2.301	grade
3.101	concrete slab on grade
3.122	expansion joint material
3.501	cold formed metal studs
4.010	Piping Systems
7.018	conduit
7.051	lightning protection terminals
7.053	lightning protection bracket



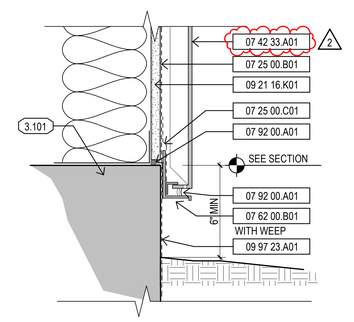
A1	EXTERIOR SECTION DETAIL
3" = 1'-0"	



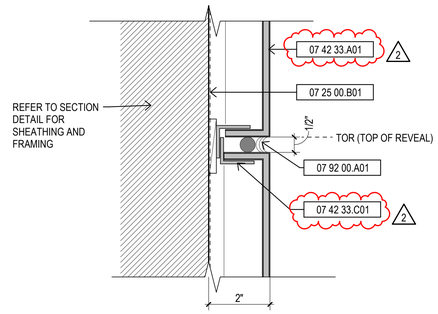
A5	EXTERIOR SECTION DETAIL
6" = 1'-0"	



A10	EXTERIOR SECTION DETAIL
6" = 1'-0"	



A14	EXTERIOR SECTION DETAIL
3" = 1'-0"	



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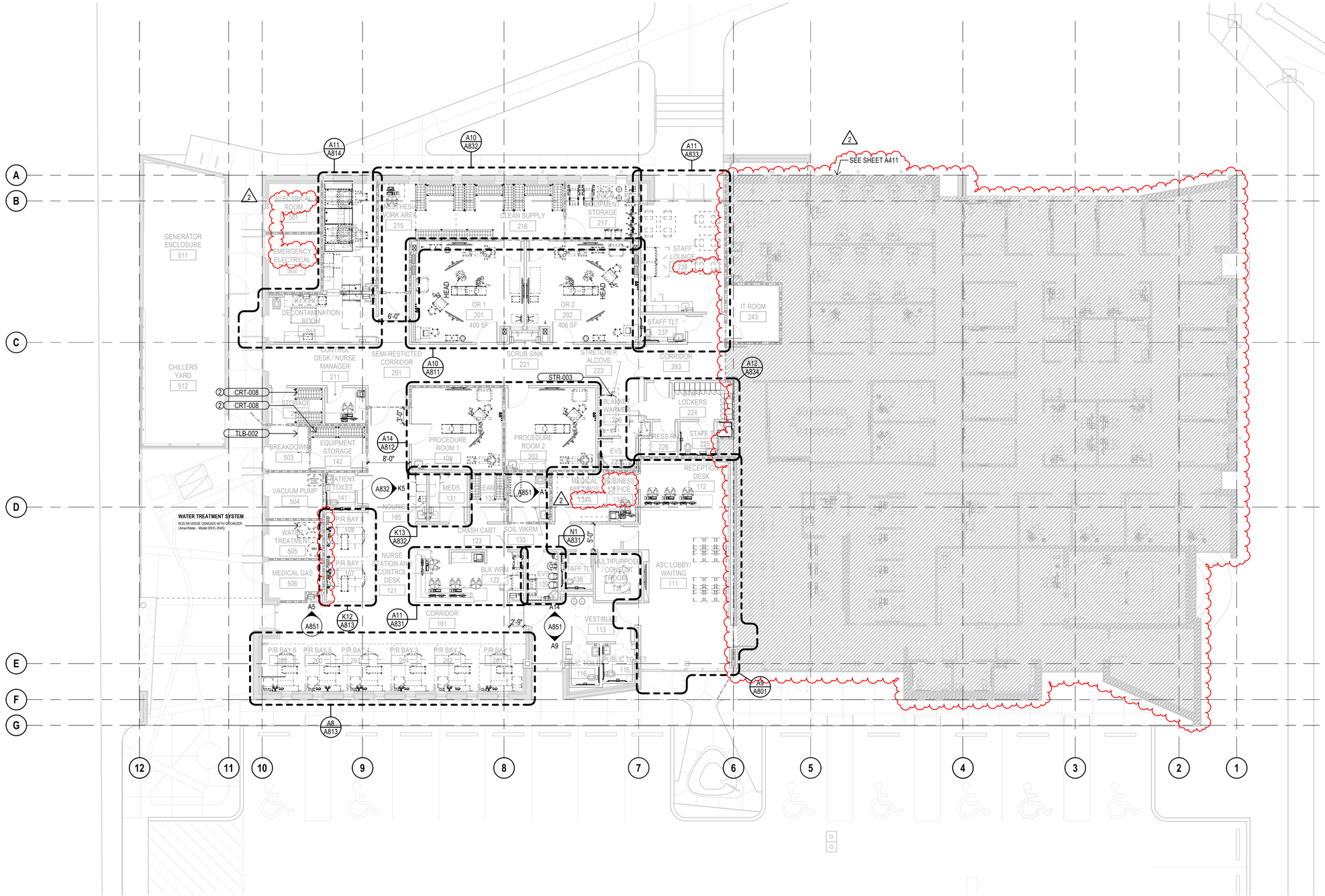
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TYPICAL EXTERIOR DETAILS

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MATERIAL NOTES

GENERAL NOTES

EQUIPMENT NOTES

CRT-008	cart, shelving, wire, mobile
STR-003	stretcher, procedure / recovery
TLB-002	table, instrument, 60 inch

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EQUIPMENT PLAN - 1ST LEVEL

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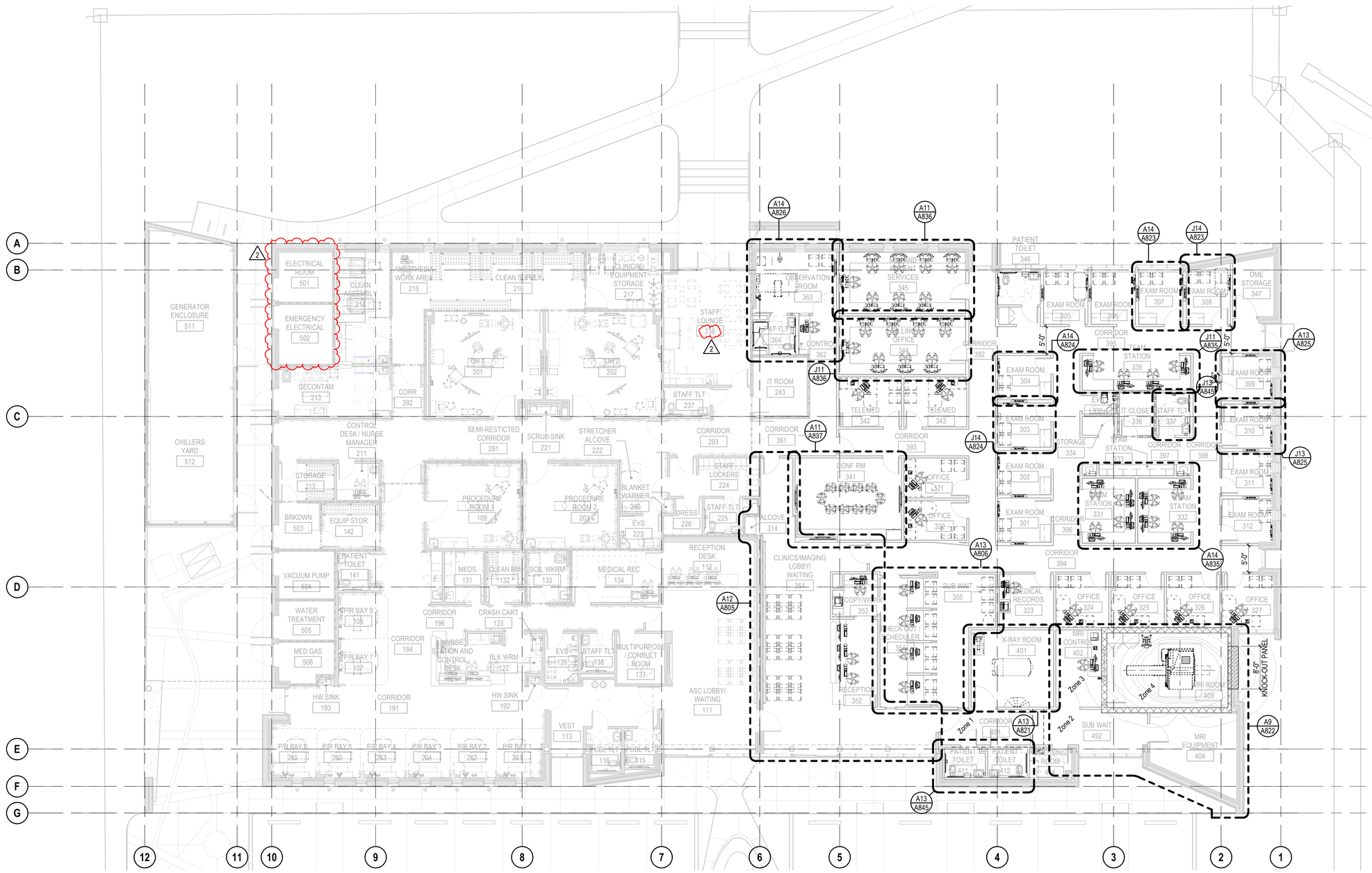
DRAWN GH

A411

A1	EQUIPMENT PLAN - 1ST LEVEL
1/8" = 1'-0"	

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MATERIAL NOTES

GENERAL NOTES

EQUIPMENT NOTES

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EQUIPMENT PLAN - 1ST LEVEL

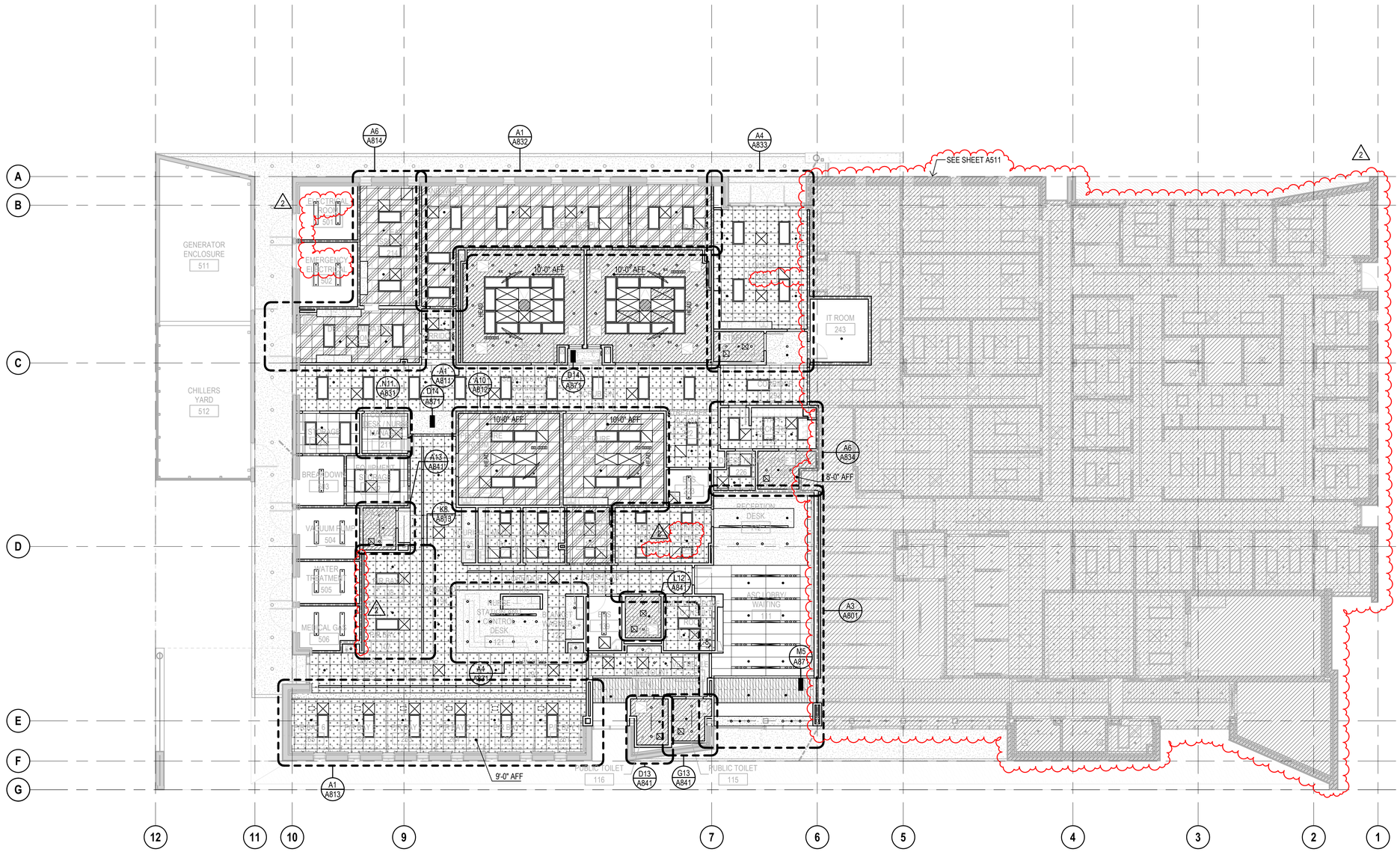
PROJ. NO. H-23016.00 SHEET
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A412

A1 **EQUIPMENT PLAN - 1ST LEVEL**

1/8" = 1'-0"

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GENERAL NOTES

1. ALL CEILINGS TO BE 9'-0" UNO
2. ALL SOFFITS OVER CASEWORK TO BE 7'-2" UNO
3. COORDINATE ALL CEILING MOUNTED EQUIPMENT WITH VENDOR DRAWINGS.
4. ALL FIXTURES, DEVICES, AND EQUIPMENT SHOWN ON REFLECTED CEILING PLAN ARE FOR COORDINATION PURPOSES. SEE MEP/FP/LIFE SAFETY DRAWINGS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
5. ALL LIGHT FIXTURES TO BE LOCATED IN THE CENTER OF ACOUSTICAL TILE UNO.
6. ALL CEILING GRIDS TO BE CENTERED IN ROOM UNO.
7. FOR NUMBER OF LIGHT FIXTURES, SEE ELECTRICAL DRAWINGS. FOR LOCATION, SEE REFLECTED CEILING PLAN.
8. PROVIDE ACCESS DOORS 24"X24" OR OF SIZES REQUIRED TO ACCESS PLUMBING AND HEATING VALVES, SWITCHES, AND HVAC DAMPERS AS SHOWN ON MEP DRAWINGS. SUCH ACCESS DOORS TO BE INSTALLED IN GYPSUM BOARD CEILING.

MATERIAL NOTES

08 31 00.A01	flush access door
09 21 16.H01	gypsum board
09 24 00.A01	cement plaster
09 51 00	ACOUSTICAL CEILINGS
09 51 00.A01	suspended acoustical panel ceiling system

GENERAL NOTES

5.051	fire sprinkler head
6.011	supply air diffuser
6.051	return air grille
6.101	exhaust air grille
7.101	troffer light fixture
7.102	downlight fixture

CEILING LEGEND

	09 21 16.H01 PA-21	gypsum board
	09 21 16.H01 PE-21	gypsum board
	09 24 00.A01	cement plaster
	09 51 00 MA-01	ACOUSTICAL CEILINGS
	09 51 00.A01 SA-01	suspended acoustical panel ceiling system
	09 51 00.A01 SA-02	suspended acoustical panel ceiling system
	09 51 00.A01 SA-03	suspended acoustical panel ceiling system Gasketed
	08 31 00.A01	flush access door
•	5.051	fire sprinkler head
	6.011	supply air diffuser
	6.051	return air grille
	6.101	exhaust air grille
	7.101	troffer light fixture
○	7.102	downlight fixture

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CEILING PLAN - 1ST LEVEL

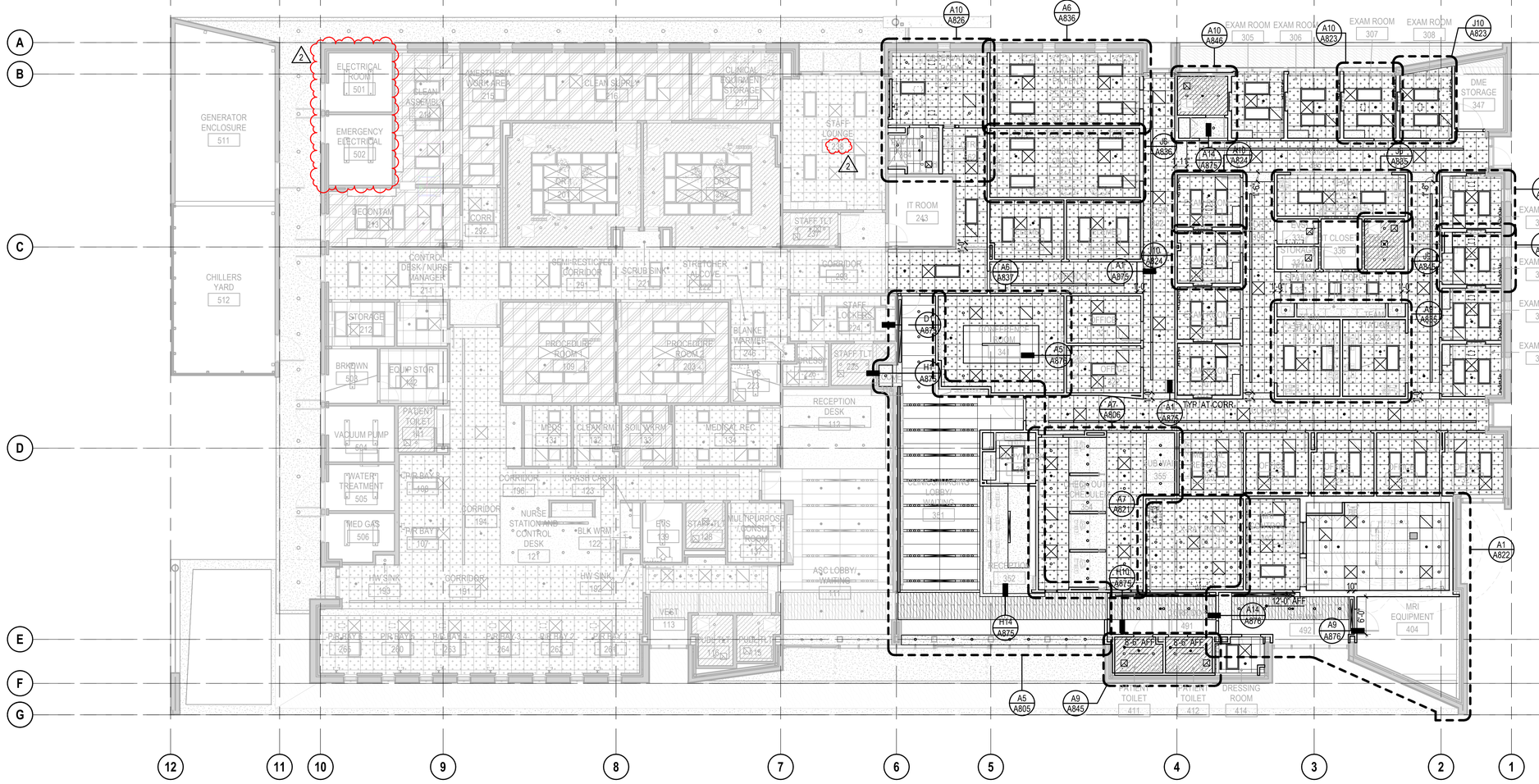
PROJ. NO. H-23016.00 SHEET
DRAWN GH
A511

A1 CEILING PLAN - 1ST LEVEL

1/8" = 1'-0"

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GENERAL NOTES

1. ALL CEILINGS TO BE 9'-0" UNO
2. ALL SOFFITS OVER CASEWORK TO BE 7'-2" UNO
3. COORDINATE ALL CEILING MOUNTED EQUIPMENT WITH VENDOR DRAWINGS.
4. ALL FIXTURES, DEVICES, AND EQUIPMENT SHOWN ON REFLECTED CEILING PLAN ARE FOR COORDINATION PURPOSES. SEE MEP/FP/LIFE SAFETY DRAWINGS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
5. ALL LIGHT FIXTURES TO BE LOCATED IN THE CENTER OF ACOUSTICAL TILE UNO.
6. ALL CEILING GRIDS TO BE CENTERED IN ROOM UNO.
7. FOR NUMBER OF LIGHT FIXTURES, SEE ELECTRICAL DRAWINGS. FOR LOCATION, SEE REFLECTED CEILING PLAN.
8. PROVIDE ACCESS DOORS 24"X24" OR OF SIZES REQUIRED TO ACCESS PLUMBING AND HEATING VALVES, SWITCHES, AND HVAC DAMPERS AS SHOWN ON MEP DRAWINGS. SUCH ACCESS DOORS TO BE INSTALLED IN GYPSUM BOARD CEILING.

MATERIAL NOTES

09 21 16.H01	gypsum board
09 24 00.A01	cement plaster
09 51 00	ACOUSTICAL CEILINGS
09 51 00.A01	suspended acoustical panel ceiling system

GENERAL NOTES

5.051	fire sprinkler head
6.011	supply air diffuser
6.051	return air grille
6.101	exhaust air grille
7.101	troffer light fixture
7.102	downlight fixture
7.162	speaker

CEILING LEGEND

	09 21 16.H01 PA-21	gypsum board
	09 21 16.H01 PE-21	gypsum board
	09 24 00.A01	cement plaster
	09 51 00.A01 SA-01	suspended acoustical panel ceiling system
	09 51 00.A01 SA-02	suspended acoustical panel ceiling system
	09 51 00 MA-01	ACOUSTICAL CEILINGS
•	5.051	fire sprinkler head
	6.011	supply air diffuser
	6.051	return air grille
	6.101	exhaust air grille
	7.101	troffer light fixture
○	7.102	downlight fixture
	7.162	speaker

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CEILING PLAN - 1ST LEVEL

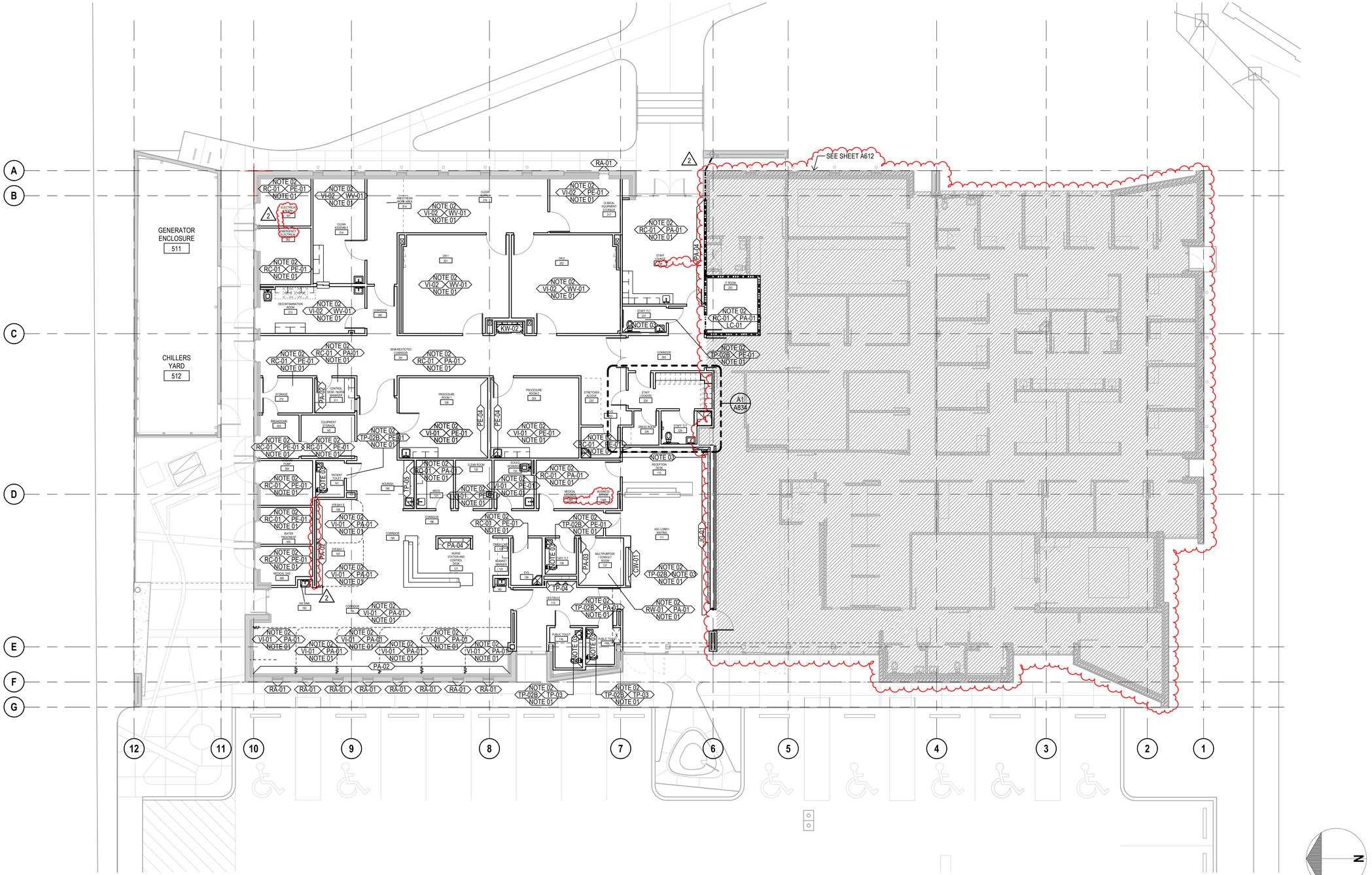
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A512

A1 CEILING PLAN - 1ST LEVEL

1/8" = 1'-0"

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MATERIAL NOTES

GENERAL NOTES

FINISH NOTES

NOTE 01	SEE FLOOR PATTERN PLAN
NOTE 02	SEE CEILING PLAN
NOTE 03	SEE INTERIOR ELEVATIONS

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A1 — **FINISH PLAN - 1ST LEVEL**

1/8" = 1'-0"

FINISH PLAN - 1ST LEVEL

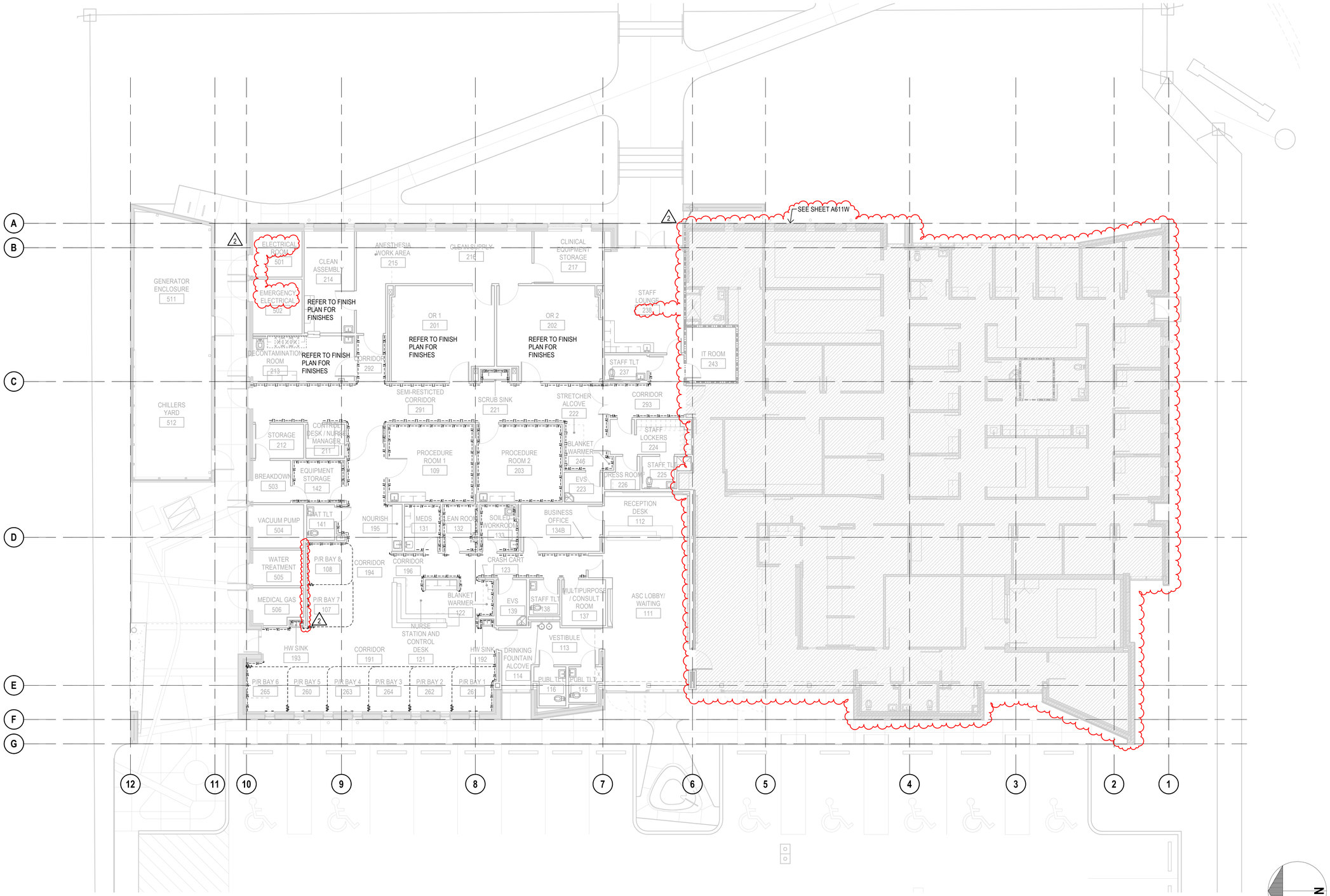
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A611

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MATERIAL NOTES

GENERAL NOTES

FINISH NOTES

NOTE 01	SEE FLOOR PATTERN PLAN
NOTE 02	SEE CEILING PLAN
NOTE 03	SEE INTERIOR ELEVATIONS

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WALL PROTECTION PLAN - 1ST LEVEL

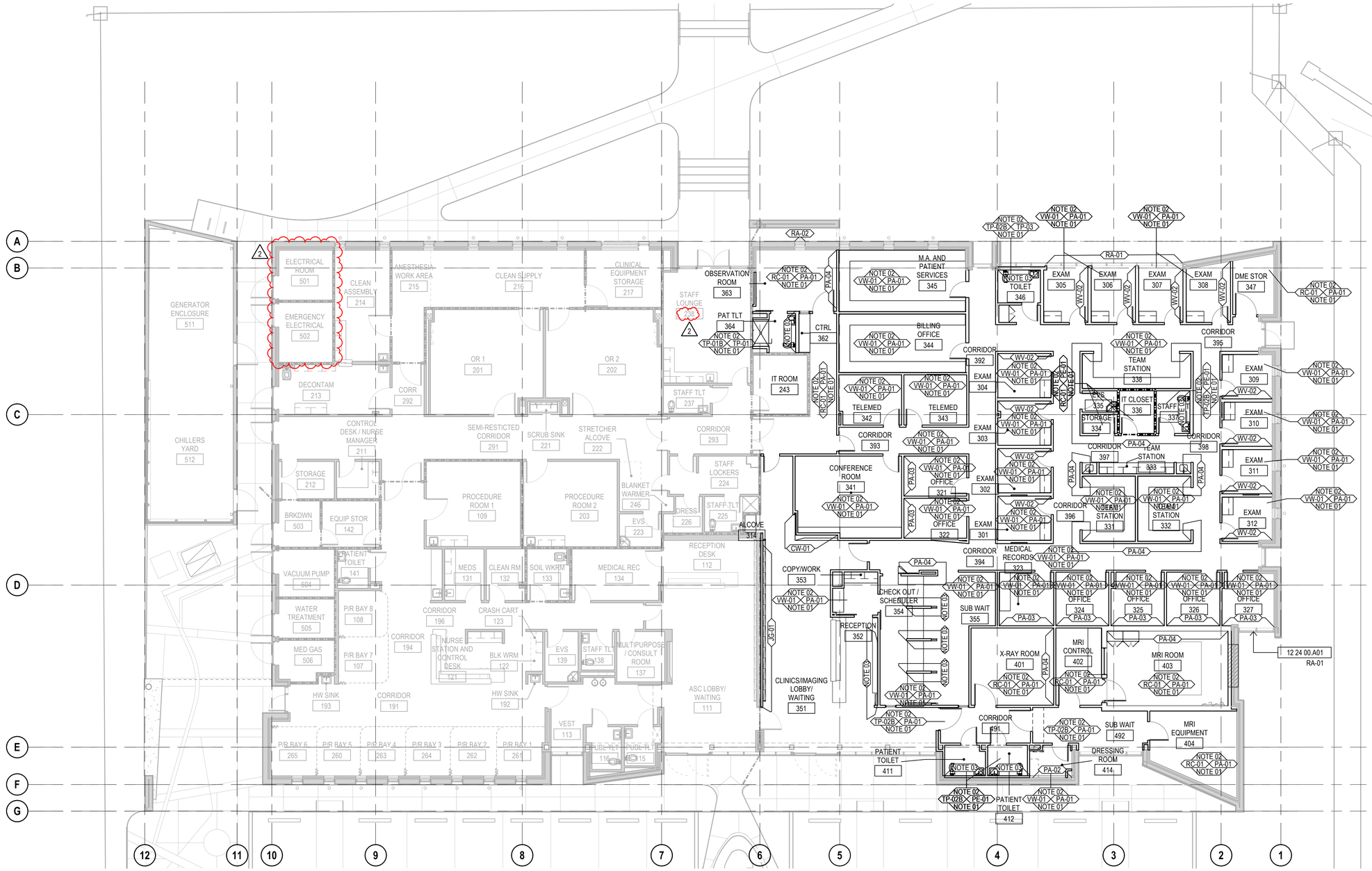
PROJ. NO. H-23016.00 **SHEET**
DRAWN ADT
A611W

A1 **WALL PROTECTION PLAN - 1ST LEVEL**

1/8" = 1'-0"

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MATERIAL NOTES

12 24 00.A01	roller shade - manual operation

GENERAL NOTES

FINISH NOTES

NOTE 01	SEE FLOOR PATTERN PLAN
NOTE 02	SEE CEILING PLAN
NOTE 03	SEE INTERIOR ELEVATIONS
NOTE 04	ROOM TO HAVE MULTIPLE FLOOR COLORS VL-01 AND VL-02

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FINISH PLAN - 1ST LEVEL

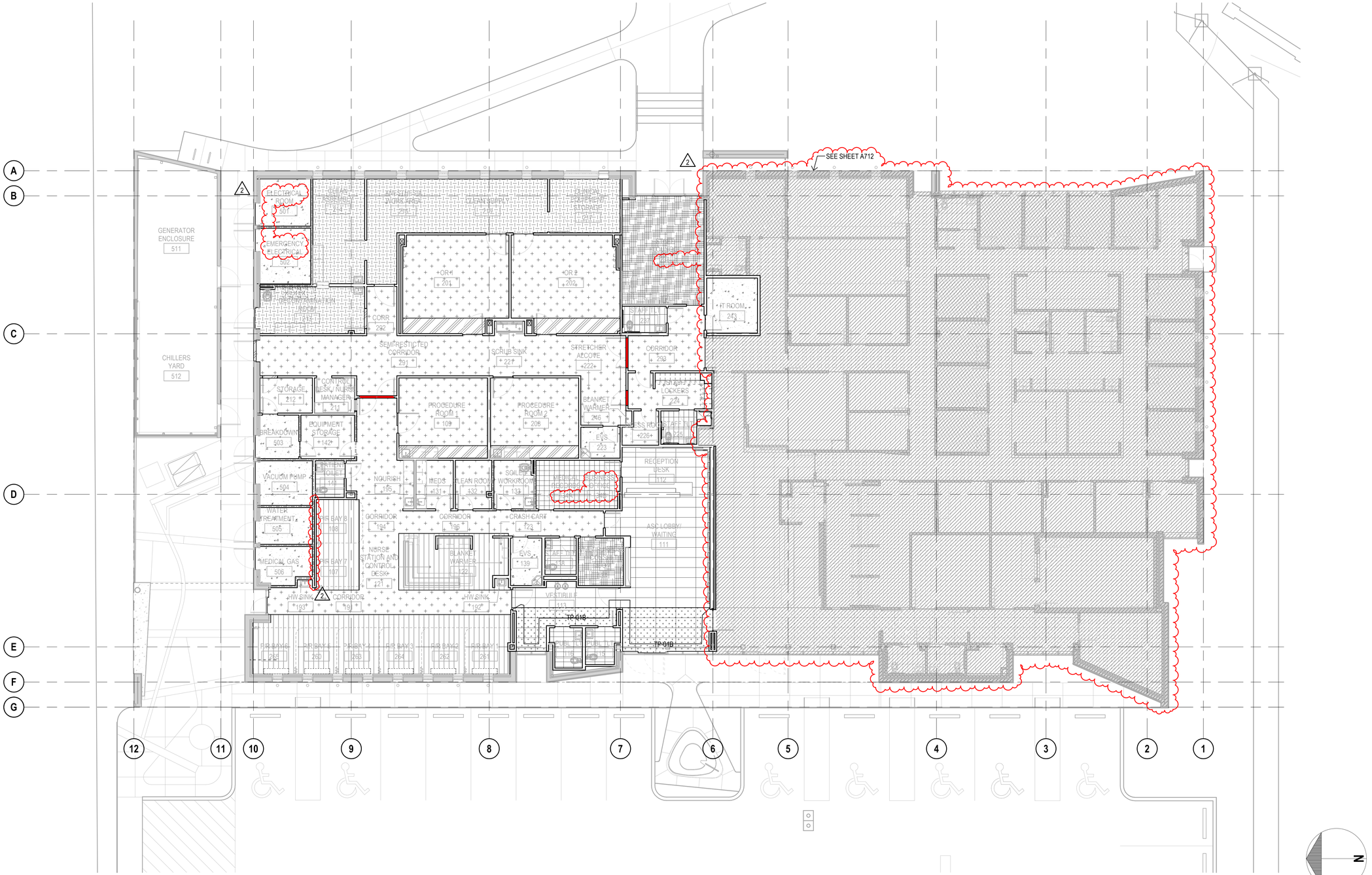
PROJ. NO.	H-23016.00
SHEET	A612
DRAWN	GH

A1 FINISH PLAN - 1ST LEVEL

1/8" = 1'-0"

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FLOOR PATTERN LEGEND

	09 30 00	porcelain tile
	TP-01	
	09 30 00	procelain tile
	TP-02	
	09 65 00	luxury vinyl tile
	VL-02	
	09 65 00	luxury vinyl tile
	VL-03	
	09 65 00	vinyl sheet flooring
	VS-01	
	09 65 00	vinyl sheet flooring
	VS-02	
	09 65 00	vinyl sheet flooring
	VS-03	
	09 65 00	vinyl sheet flooring
	VS-04	
	09 65 00	vinyl sheet flooring
	VS-05	
	03 35 11	colored coating
	LC-01	

MATERIAL NOTES

03 35 11	CONCRETE FLOOR FINISHES
09 30 00	TILING
09 65 00	RESILIENT FLOORING

GENERAL NOTES

FINISH NOTES

NOTE 01	SEE FLOOR PATTERN PLAN
NOTE 02	SEE CEILING PLAN
NOTE 03	SEE INTERIOR ELEVATIONS

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FLOOR PATTERN PLAN - 1ST LEVEL

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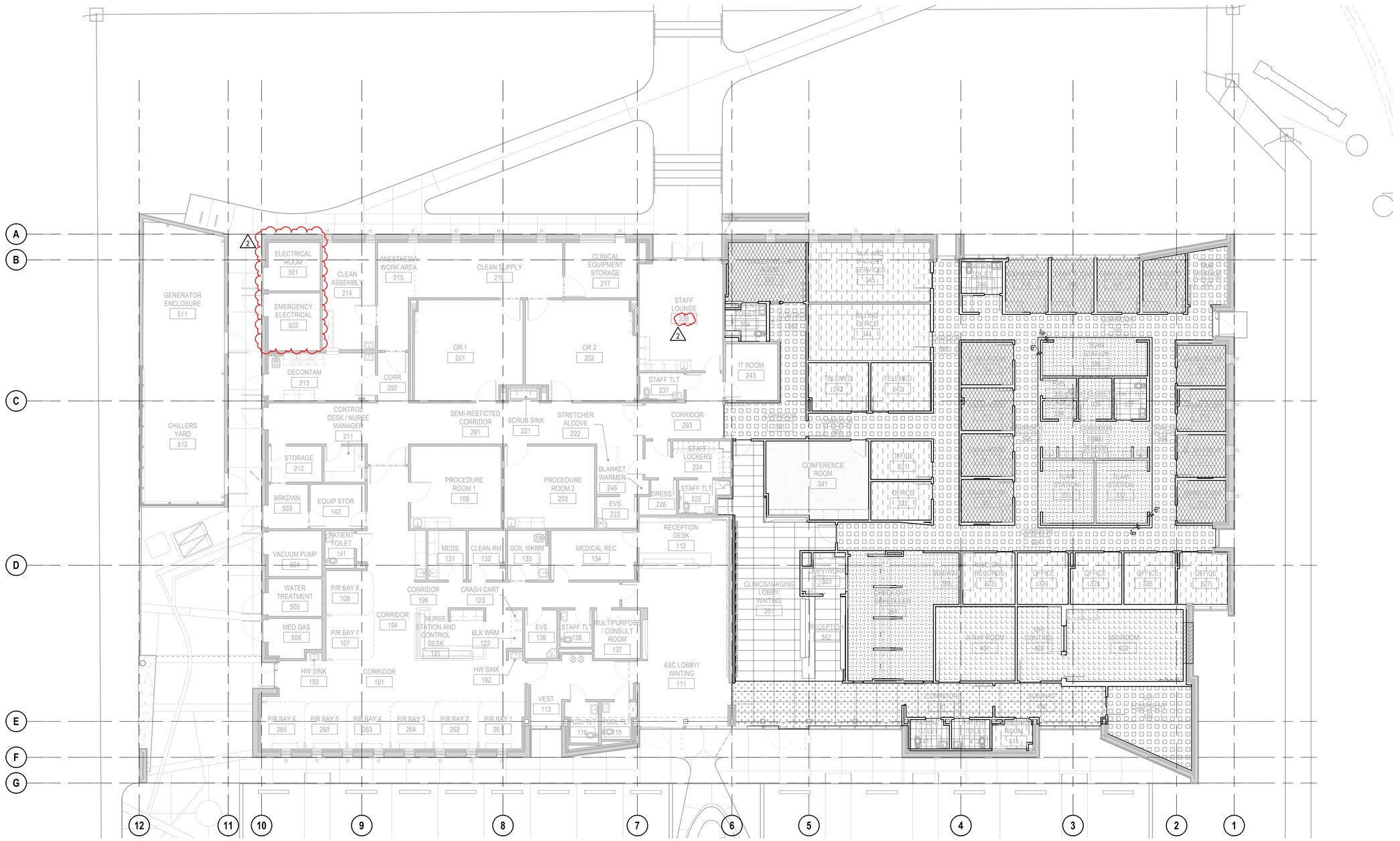
A711

A1 | FLOOR PATTERN PLAN - 1ST LEVEL

1/8" = 1'-0"

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FLOOR PATTERN LEGEND

	09 30 00	carpet tile
	CT-01	
	09 30 00	carpet tile
	CT-02	
	09 30 00	colored coating
	LC-01	
	09 30 00	porcelain tile
	TP-01	
	09 30 00	procelain tile
	TP-02	
	09 30 00	porcelain tile
	TP-06	
	09 65 00	luxury vinyl tile
	VL-01	
	09 65 00	luxury vinyl tile
	VL-02	
	09 65 00	luxury vinyl tile
	VL-03	
	09 65 00	vinyl sheet flooring
	VS-01	

MATERIAL NOTES

09 30 00	TILING
09 65 00	RESILIENT FLOORING

GENERAL NOTES

FINISH NOTES

NOTE 01	SEE FLOOR PATTERN PLAN
NOTE 02	SEE CEILING PLAN
NOTE 03	SEE INTERIOR ELEVATIONS
NOTE 04	ROOM TO HAVE MULTIPLE FLOOR COLORS VL-01 AND VL-02

SEAL

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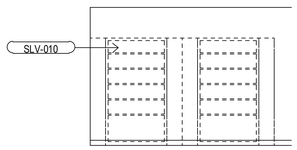
FLOOR PATTERN PLAN - 1ST LEVEL

PROJ. NO. H-23016.00
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SHEET A712

A1	FLOOR PATTERN PLAN - 1ST LEVEL
1/8" = 1'-0"	

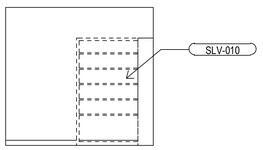
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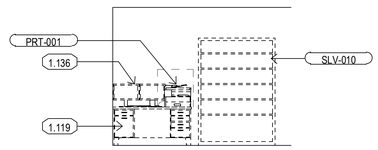
N1 INTERIOR ELEVATION

1/4" = 1'-0" BUSINESS OFFICE



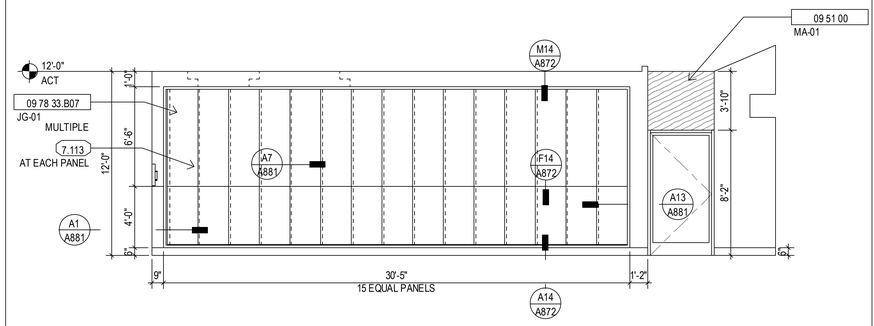
N4 INTERIOR ELEVATION

1/4" = 1'-0" BUSINESS OFFICE



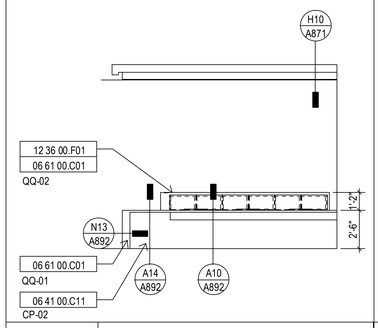
N7 INTERIOR ELEVATION

1/4" = 1'-0" BUSINESS OFFICE



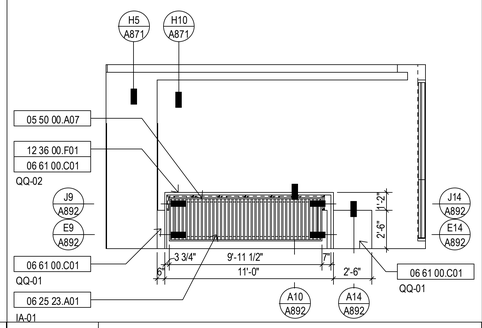
N10 INTERIOR ELEVATION

1/4" = 1'-0" ASC LOBBY/ WAITING



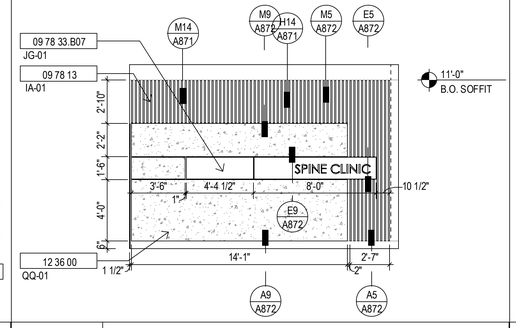
J1 INTERIOR ELEVATION

1/4" = 1'-0" ASC RECEPTION DESK



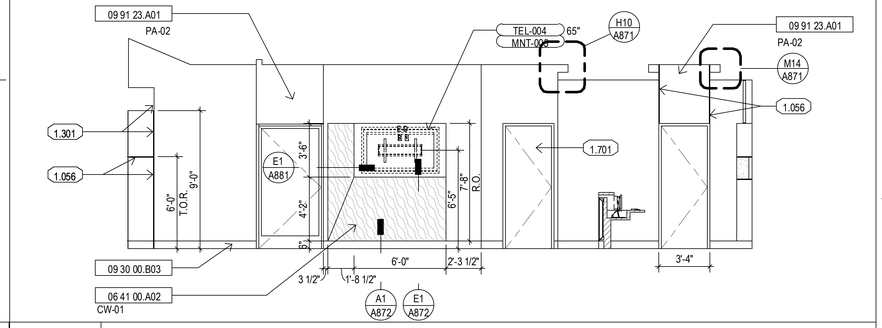
J14 INTERIOR ELEVATION

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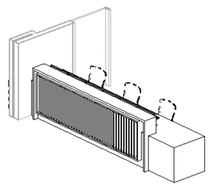
J5 INTERIOR ELEVATION

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J10 INTERIOR ELEVATION

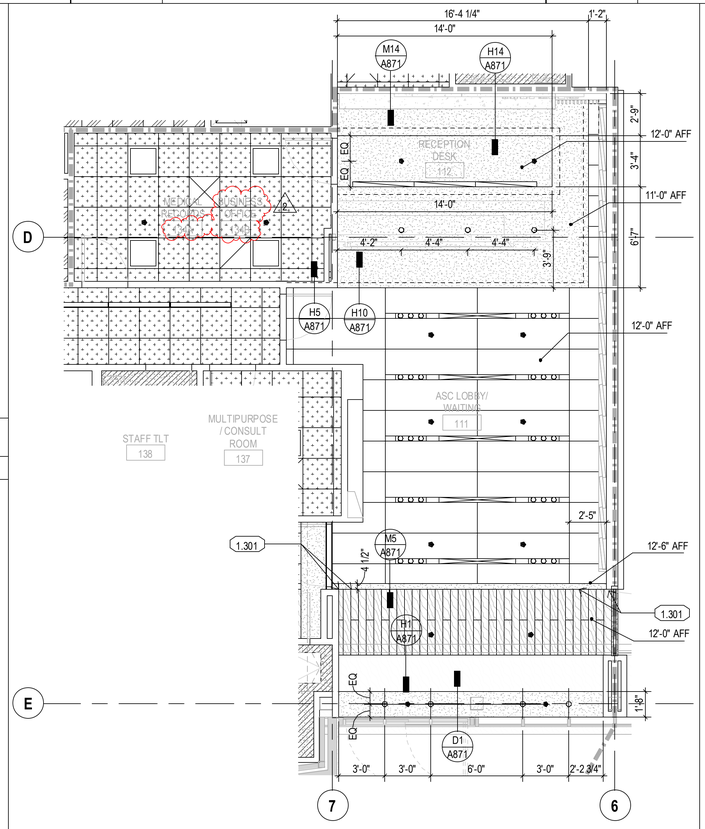
1/4" = 1'-0" ASC LOBBY/ WAITING



E1 RECPETION AXON 2

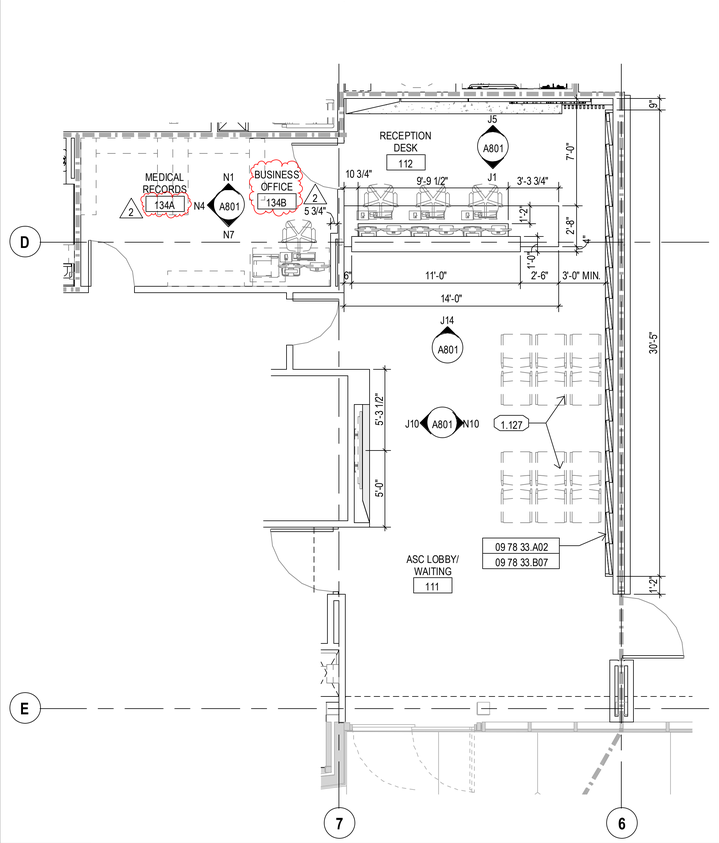


A1 RECEPTION AXON 1



A3 ENLARGED REFLECTED CEILING PLAN

1/4" = 1'-0"



A9 ENLARGED FLOOR PLAN

1/4" = 1'-0"

GENERAL NOTES

1. ALL CEILINGS TO BE 9'-0" UNO
2. ALL SOFFITS OVER CASEWORK TO BE 7'-2" UNO
3. COORDINATE ALL CEILING MOUNTED EQUIPMENT WITH VENDOR DRAWINGS.
4. ALL FIXTURES, DEVICES, AND EQUIPMENT SHOWN ON REFLECTED CEILING PLAN ARE FOR COORDINATION PURPOSES. SEE MEP/FP/LIFE SAFETY DRAWINGS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
5. ALL LIGHT FIXTURES TO BE LOCATED IN THE CENTER OF ACOUSTICAL TILE UNO.
6. ALL CEILING GRIDS TO BE CENTERED IN ROOM UNO.
7. FOR NUMBER OF LIGHT FIXTURES, SEE ELECTRICAL DRAWINGS. FOR LOCATION, SEE REFLECTED CEILING PLAN.
8. PROVIDE ACCESS DOORS 24"X24" OR OF SIZES REQUIRED TO ACCESS PLUMBING AND HEATING VALVES, SWITCHES, AND HVAC DAMPERS AS SHOWN ON MEP DRAWINGS. SUCH ACCESS DOORS TO BE INSTALLED IN GYPSUM BOARD CEILING.

CEILING LEGEND

	09 21 16.H01 PA-21	gypsum board
	09 21 16.H01 PE-21	gypsum board
	09 24 00.A01	cement plaster
	09 51 00 MA-01	ACOUSTICAL CEILINGS
	09 51 00.A01 SA-01	suspended acoustical panel ceiling system
	09 51 00.A01 SA-02	suspended acoustical panel ceiling system
	09 51 00.A01 SA-03	suspended acoustical panel ceiling system Gasketed
	08 31 00.A01	flush access door
•	5.051	fire sprinkler head
	6.011	supply air diffuser
	6.051	return air grille
	6.101	exhaust air grille
	7.101	troffer light fixture
○	7.102	downlight fixture

MATERIAL NOTES

05 50 00.A07	steel bent plate
06 25 23.A01	slotted display wall panel
06 41 00.A02	plastic laminate
06 41 00.C11	plastic laminate faced panel
06 61 00.C01	quartz surfacing panel
08 31 00.A01	flush access door
09 21 16.H01	gypsum board
09 24 00.A01	cement plaster
09 30 00.B03	porcelain tile base
09 51 00	ACOUSTICAL CEILINGS
09 51 00.A01	suspended acoustical panel ceiling system
09 78 13	INTERIOR METAL WALL PANEL SYSTEMS
09 78 33.A02	framed interior decorative wall panel system - non-acoustical
09 78 33.B07	glass wall panel
09 91 23.A01	interior paint
12 36 00	COUNTERTOPS
12 36 00.F01	quartz surfacing countertop

GENERAL NOTES

1.056	reveal
1.119	desk (n.i.c.)
1.127	furniture / systems furniture (n.i.c.)
1.136	computer equipment (n.i.c.)
1.301	align
1.701	see Door Schedule for door type
5.051	fire sprinkler head
6.011	supply air diffuser
6.051	return air grille
6.101	exhaust air grille
7.101	troffer light fixture
7.102	downlight fixture
7.113	LED light fixture

EQUIPMENT NOTES

MNT-005	mount, television, wall
PRT-001	printer, multifunction, desktop
SLV-010	shelving racks, floor system
TEL-004	television, wall mtd

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ENLARGED PLANS AND INTERIOR ELEVATIONS - LOBBY, WAITING, RECEPTION

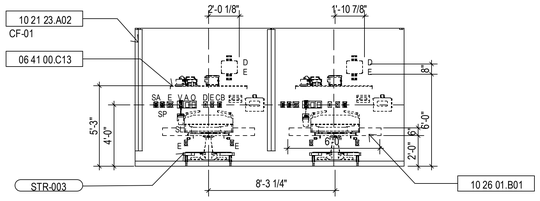
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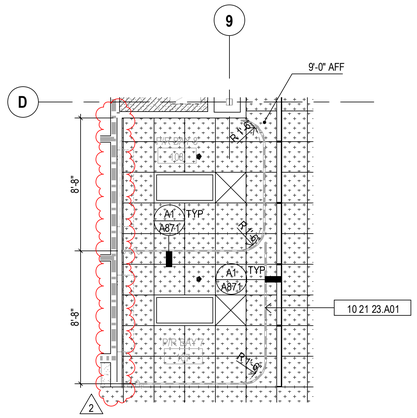
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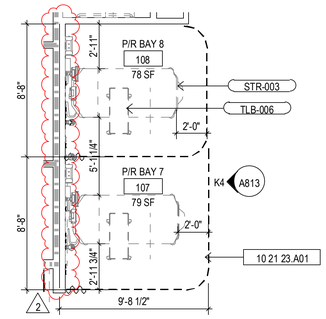
K4 INTERIOR ELEVATION

1/4" = 1'-0" | P/R BAYS



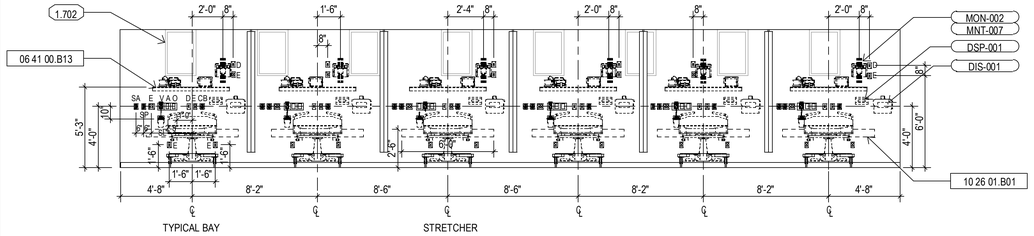
K8 ENLARGED REFLECTED CEILING PLAN

1/4" = 1'-0"



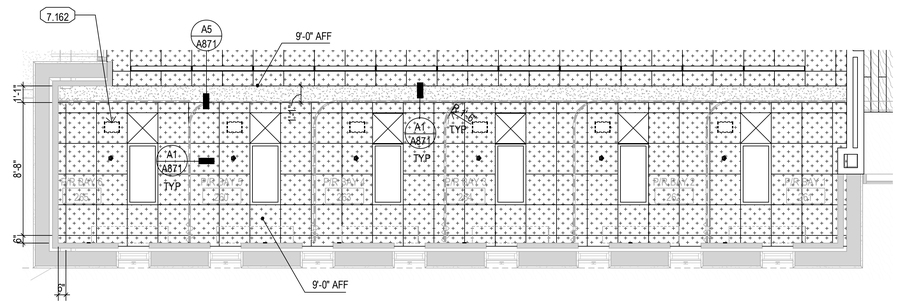
K12 ENLARGED FLOOR PLAN

1/4" = 1'-0"



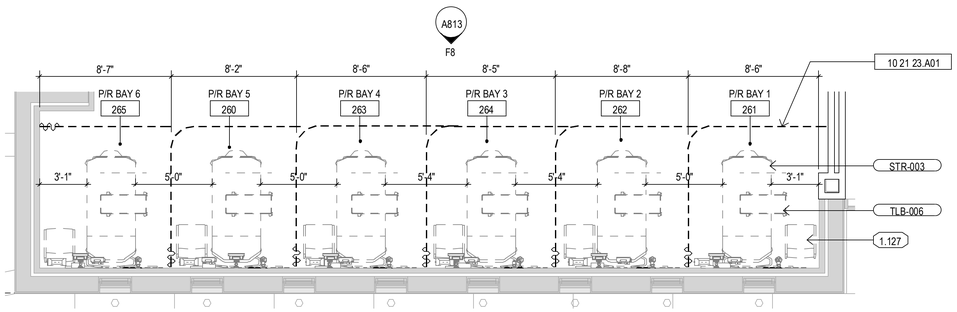
F8 INTERIOR ELEVATION

1/4" = 1'-0" | P/R BAYS



A1 ENLARGED REFLECTED CEILING PLAN

1/4" = 1'-0"



A8 ENLARGED FLOOR PLAN

1/4" = 1'-0"

GENERAL NOTES

1. ALL CEILINGS TO BE 9'-0" UNO
2. ALL SOFFITS OVER CASEWORK TO BE 7'-2" UNO
3. COORDINATE ALL CEILING MOUNTED EQUIPMENT WITH VENDOR DRAWINGS.
4. ALL FIXTURES, DEVICES, AND EQUIPMENT SHOWN ON REFLECTED CEILING PLAN ARE FOR COORDINATION PURPOSES. SEE MEP/FP/LIFE SAFETY DRAWINGS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
5. ALL LIGHT FIXTURES TO BE LOCATED IN THE CENTER OF ACOUSTICAL TILE UNO.
6. ALL CEILING GRIDS TO BE CENTERED IN ROOM UNO.
7. FOR NUMBER OF LIGHT FIXTURES, SEE ELECTRICAL DRAWINGS. FOR LOCATION, SEE REFLECTED CEILING PLAN.
8. PROVIDE ACCESS DOORS 24"X24" OR OF SIZES REQUIRED TO ACCESS PLUMBING AND HEATING VALVES, SWITCHES, AND HVAC DAMPERS AS SHOWN ON MEP DRAWINGS. SUCH ACCESS DOORS TO BE INSTALLED IN GYPSUM BOARD CEILING.

MATERIAL NOTES

06 41 00.B13	wood veneer faced shelving
06 41 00.C13	plastic laminate faced shelving
08 31 00.A01	flush access door
09 21 16.H01	gypsum board
09 24 00.A01	cement plaster
09 51 00	ACOUSTICAL CEILINGS
09 51 00.A01	suspended acoustical panel ceiling system
10 21 23.A01	cubicle track
10 21 23.A02	cubicle curtain fabric
10 26 01.B01	wall guard

GENERAL NOTES

1.127	furniture / systems furniture (n.i.c.)
1.702	see Door Schedule / Frame Types / Glazed Opening Types for glass
5.051	fire sprinkler head
6.011	supply air diffuser
6.051	return air grille
6.101	exhaust air grille
7.101	troffer light fixture
7.102	downlight fixture
7.162	speaker

EQUIPMENT NOTES

DIS-001	disposal, sharps, red box
DSP-001	dispenser, glove, 3 box
MNT-007	mount, monitor, wall
MON-002	monitoring, patient, allowance
STR-003	stretcher, procedure / recovery
TLB-006	table, overbed

CEILING LEGEND

	09 21 16.H01 PA-21	gypsum board
	09 21 16.H01 PE-21	gypsum board
	09 24 00.A01	cement plaster
	09 51 00 MA-01	ACOUSTICAL CEILINGS
	09 51 00.A01 SA-01	suspended acoustical panel ceiling system
	09 51 00.A01 SA-02	suspended acoustical panel ceiling system
	09 51 00.A01 SA-03	suspended acoustical panel ceiling system Gasketed
	08 31 00.A01	flush access door
	5.051	fire sprinkler head
	6.011	supply air diffuser
	6.051	return air grille
	6.101	exhaust air grille
	7.101	troffer light fixture
	7.102	downlight fixture

DEVICE LEGEND:

SA = STAFF ASSIST
CB = CODE BLUE
SP = SINGLE PATIENT STATION
E = NORMAL POWER
Em = EMERGENCY POWER
D = DATA
O = OXYGEN
A = MEDICAL (AIR)
V = VACUUM
SL = CANISTER HOLDER (SLIDER)

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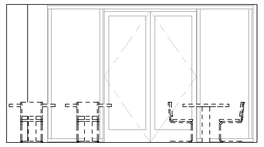
ENLARGED CLINICAL SPACE PLANS AND INTERIOR ELEVATIONS - P/R BAYS

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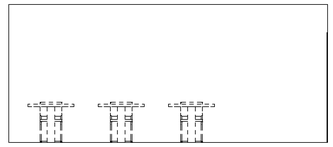
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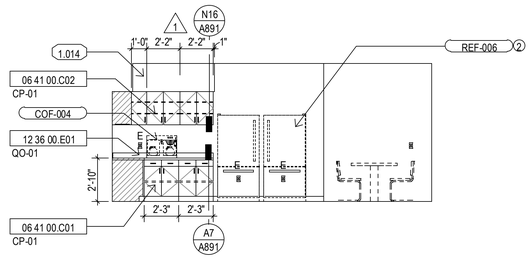
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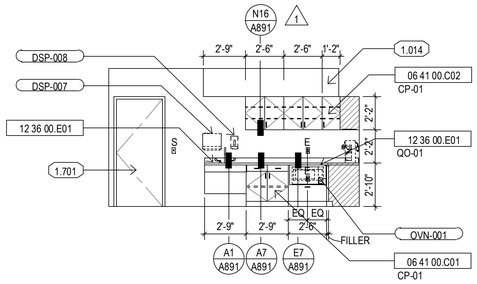
M1	INTERIOR ELEVATION
1/4" = 1'-0"	STAFF LOUNGE



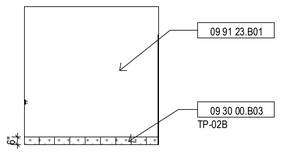
M4	INTERIOR ELEVATION
1/4" = 1'-0"	STAFF LOUNGE

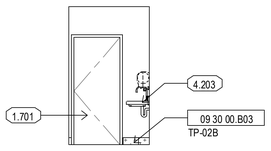


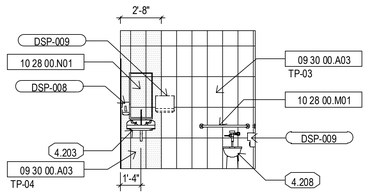
M8	INTERIOR ELEVATION
1/4" = 1'-0"	STAFF LOUNGE

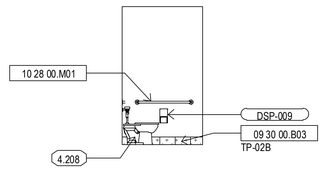


M12	INTERIOR ELEVATION
1/4" = 1'-0"	STAFF LOUNGE







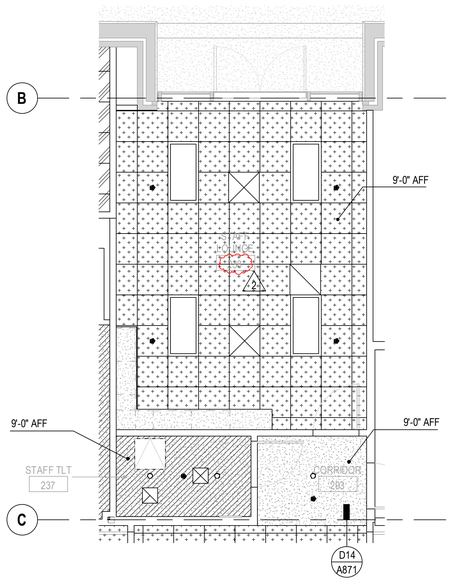


H1	INTERIOR ELEVATION
1/4" = 1'-0"	STAFF TLT

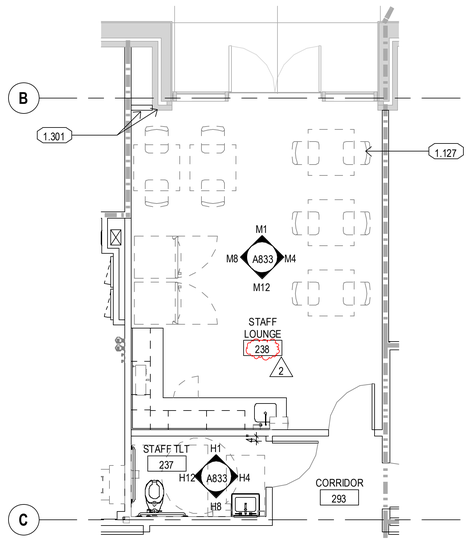
H4	INTERIOR ELEVATION
1/4" = 1'-0"	STAFF TLT

H8	INTERIOR ELEVATION
1/4" = 1'-0"	STAFF TLT

H12	INTERIOR ELEVATION
1/4" = 1'-0"	STAFF TLT



A4	ENLARGED REFLECTED CEILING PLAN
1/4" = 1'-0"	



A11	ENLARGED FLOOR PLAN
1/4" = 1'-0"	

GENERAL NOTES

1. ALL CEILINGS TO BE 9'-0" UNO
2. ALL SOFFITS OVER CASEWORK TO BE 7'-2" UNO
3. COORDINATE ALL CEILING MOUNTED EQUIPMENT WITH VENDOR DRAWINGS.
4. ALL FIXTURES, DEVICES, AND EQUIPMENT SHOWN ON REFLECTED CEILING PLAN ARE FOR COORDINATION PURPOSES. SEE MEP/FP/LIFE SAFETY DRAWINGS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
5. ALL LIGHT FIXTURES TO BE LOCATED IN THE CENTER OF ACOUSTICAL TILE UNO.
6. ALL CEILING GRIDS TO BE CENTERED IN ROOM UNO.
7. FOR NUMBER OF LIGHT FIXTURES, SEE ELECTRICAL DRAWINGS. FOR LOCATION, SEE REFLECTED CEILING PLAN.
8. PROVIDE ACCESS DOORS 24"X24" OR OF SIZES REQUIRED TO ACCESS PLUMBING AND HEATING VALVES, SWITCHES, AND HVAC DAMPERS AS SHOWN ON MEP DRAWINGS. SUCH ACCESS DOORS TO BE INSTALLED IN GYPSUM BOARD CEILING.

MATERIAL NOTES

06 41 00.C01	plastic laminate faced base cabinet
06 41 00.C02	plastic laminate faced wall cabinet
08 31 00.A01	flush access door
09 21 16.H01	gypsum board
09 24 00.A01	cement plaster
09 30 00.A03	porcelain tile
09 30 00.B03	porcelain tile base
09 51 00	ACOUSTICAL CEILINGS
09 51 00.A01	suspended acoustical panel ceiling system
09 91 23.B01	epoxy paint
10 28 00.M01	grab bar - wall mounted
10 28 00.N01	framed mirror
12 36 00.E01	solid surfacing countertop

GENERAL NOTES

1.014	soffit
1.127	furniture / systems furniture (n.i.c.)
1.301	align
1.701	see Door Schedule for door type
4.203	sink
4.208	water closet (floor mounted)
5.051	fire sprinkler head
6.011	supply air diffuser
6.051	return air grille
6.101	exhaust air grille
7.101	troffer light fixture
7.102	downlight fixture

EQUIPMENT NOTES

COF-004	coffee maker, 2 pot
DSP-007	dispenser, paper towel, wall mount
DSP-008	dispenser, soap, wall mount
DSP-009	dispenser, toilet paper, wall mount
OVN-001	oven, microwave
REF-006	refrigerator, standard. bottom freezer

CEILING LEGEND

	09 21 16.H01 PA-21	gypsum board
	09 21 16.H01 PE-21	gypsum board
	09 24 00.A01	cement plaster
	09 51 00 MA-01	ACOUSTICAL CEILINGS
	09 51 00.A01 SA-01	suspended acoustical panel ceiling system
	09 51 00.A01 SA-02	suspended acoustical panel ceiling system
	09 51 00.A01 SA-03	suspended acoustical panel ceiling system Gasketed
	08 31 00.A01	flush access door
	5.051	fire sprinkler head
	6.011	supply air diffuser
	6.051	return air grille
	6.101	exhaust air grille
	7.101	troffer light fixture
	7.102	downlight fixture

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DEUK SPINE INSTITUTE

Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
06.07.26	CCD NO. 2R	2

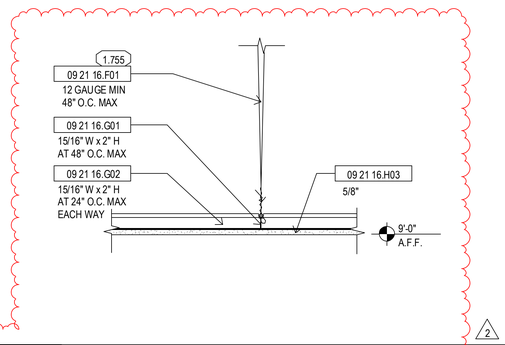
ENLARGED PLANS AND INTERIOR ELEVATIONS - STAFF LOUNGE

PROJ. NO. H-23016.00 SHEET
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A833

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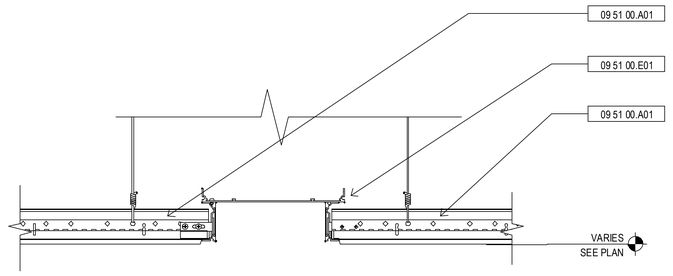
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M1 INTERIOR SECTION DETAIL

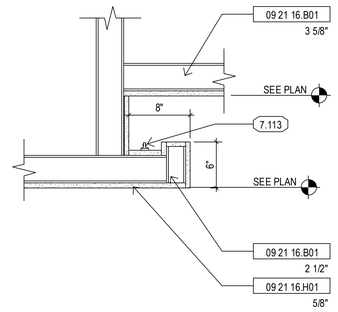
1 1/2" = 1'-0"

TYP. AT RESTROOMS



M5 INTERIOR SECTION DETAIL

1 1/2" = 1'-0"



M14 INTERIOR SECTION DETAIL

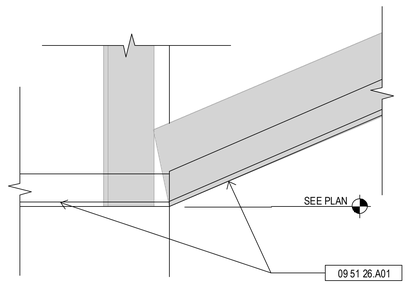
1 1/2" = 1'-0"

MATERIAL NOTES

09 21 16.B01	metal stud
09 21 16.F01	gypsum board ceiling suspension system
09 21 16.G01	main tee
09 21 16.G02	cross tee
09 21 16.H01	gypsum board
09 21 16.H03	moisture and mold resistant gypsum board
09 51 00.A01	suspended acoustical panel ceiling system
09 51 00.E01	specialty edge trim
09 51 26.A01	suspended acoustical wood panel ceiling system
10 21 23.A01	cubicle track

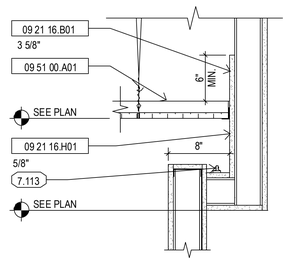
GENERAL NOTES

1.755	extend studs to deck above
7.113	LED light fixture



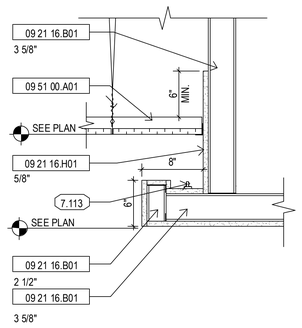
H1 INTERIOR SECTION DETAIL

1 1/2" = 1'-0"



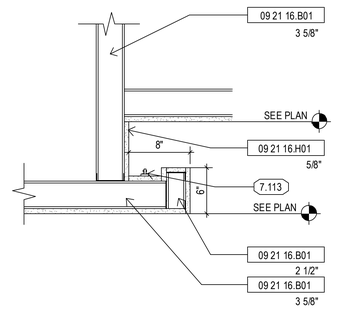
H5 INTERIOR SECTION DETAIL

1 1/2" = 1'-0"



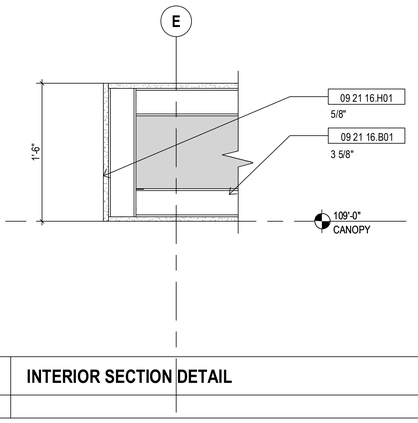
H10 INTERIOR SECTION DETAIL

1 1/2" = 1'-0"



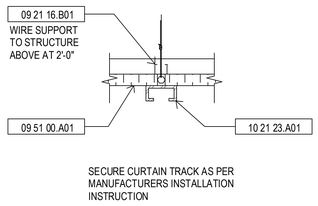
H14 INTERIOR SECTION DETAIL

1 1/2" = 1'-0"



D1 INTERIOR SECTION DETAIL

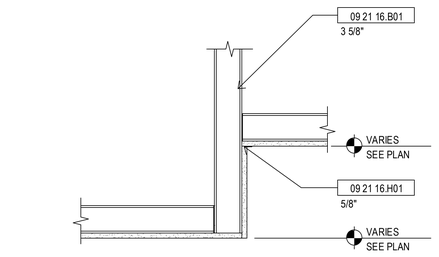
1 1/2" = 1'-0"



SECURE CURTAIN TRACK AS PER MANUFACTURERS INSTALLATION INSTRUCTION

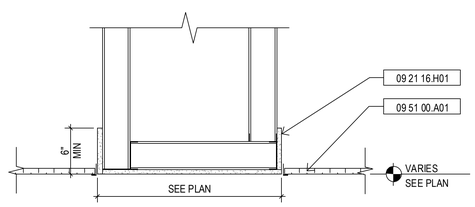
A1 CEILING DETAIL

1 1/2" = 1'-0"



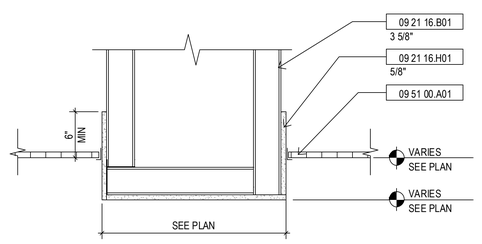
D5 CEILING DETAIL

1 1/2" = 1'-0"



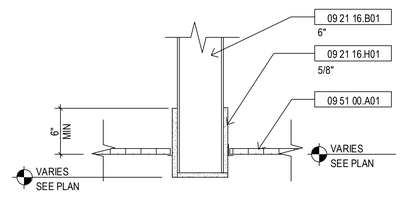
A5 CEILING DETAIL

1 1/2" = 1'-0"



A10 CEILING DETAIL

1 1/2" = 1'-0"



A14 CEILING DETAIL

1 1/2" = 1'-0"

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Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
06.07.26	CCD NO. 2R	2

INTERIOR SECTION DETAILS

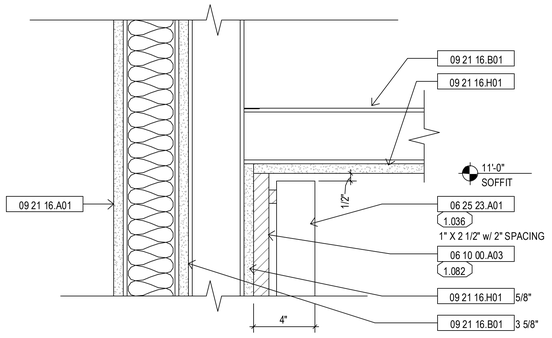
PROJ. NO. H-23016.00 SHEET

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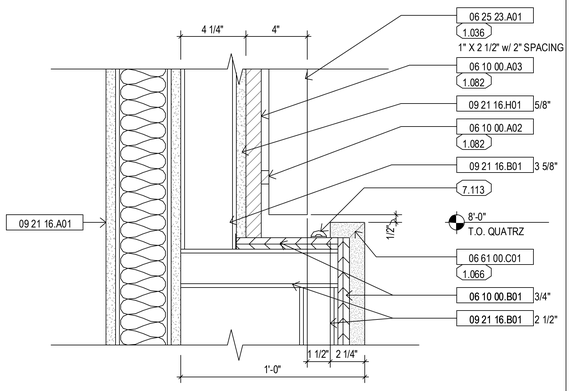
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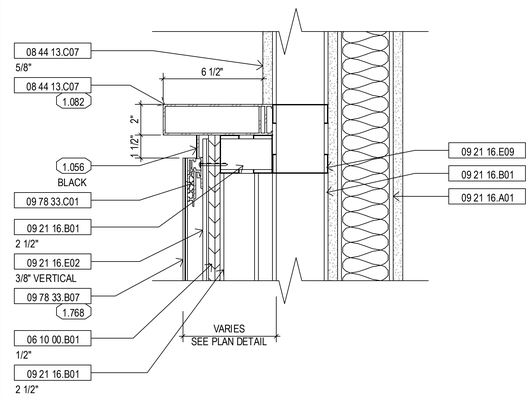
M5 INTERIOR SECTION DETAIL

3" = 1'-0"



M9 INTERIOR SECTION DETAIL

3" = 1'-0"



M14 INTERIOR SECTION DETAIL

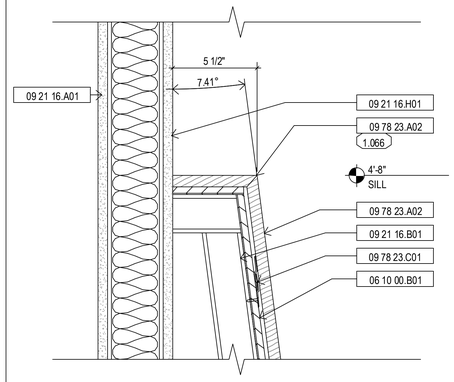
3" = 1'-0"

MATERIAL NOTES

06 10 00.A02	wood nailer
06 10 00.A03	wood furring
06 10 00.B01	plywood - fire treated
06 20 00.A04	wood trim
06 25 23.A01	slotted display wall panel
06 61 00.C01	quartz surfacing panel
07 92 00.D01	epoxy concrete floor joint filler
08 44 13.C07	extruded aluminum tube
09 21 16.A01	gypsum board / metal stud interior partition - see partition types
09 21 16.B01	metal stud
09 21 16.C01	metal stud U runner
09 21 16.E02	metal hat channel furring
09 21 16.E09	metal stud bracing
09 21 16.H01	gypsum board
09 30 00.A03	porcelain tile
09 30 00.B03	porcelain tile base
09 30 00.D01	metal trim
09 78 23.A02	wood veneer faced wall panel system - non-acoustical
09 78 23.C01	attachment system
09 78 33.B07	glass wall panel
09 78 33.C01	attachment system

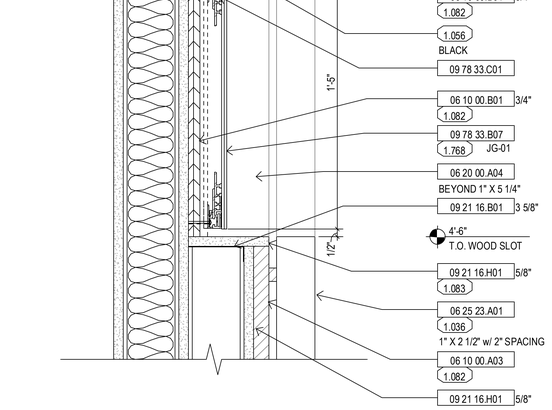
GENERAL NOTES

1.036	wood slot
1.056	reveal
1.066	mitered joint
1.082	prefinished / painted black
1.083	painted black
1.768	removable
3.102	concrete floor slab
7.113	LED light fixture



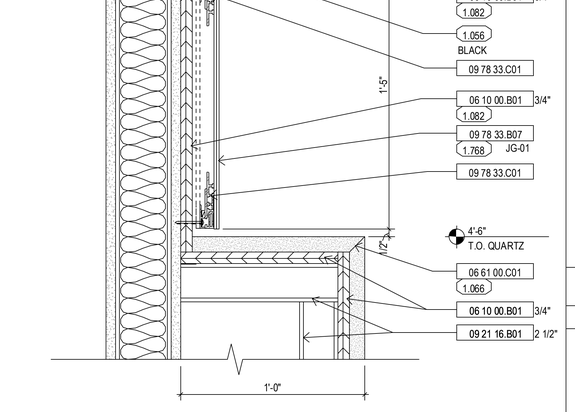
E1 INTERIOR SECTION DETAIL

3" = 1'-0"



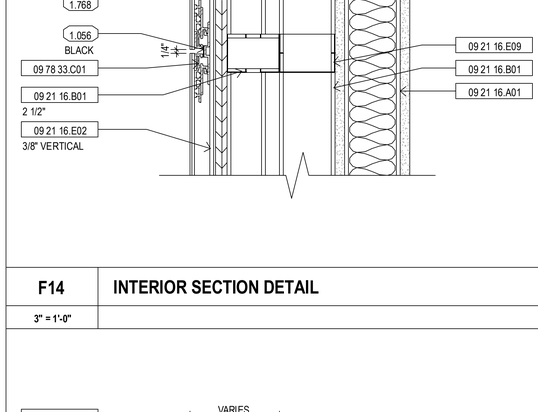
E5 INTERIOR SECTION DETAIL

3" = 1'-0"



E9 INTERIOR SECTION DETAIL

3" = 1'-0"

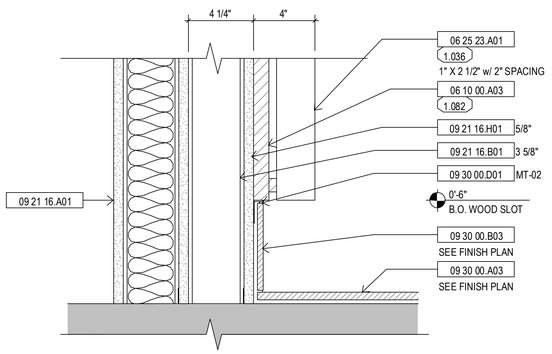


F14 INTERIOR SECTION DETAIL

3" = 1'-0"

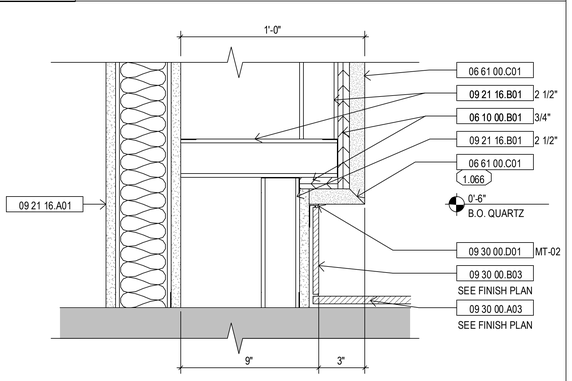
A1 INTERIOR SECTION DETAIL

3" = 1'-0"



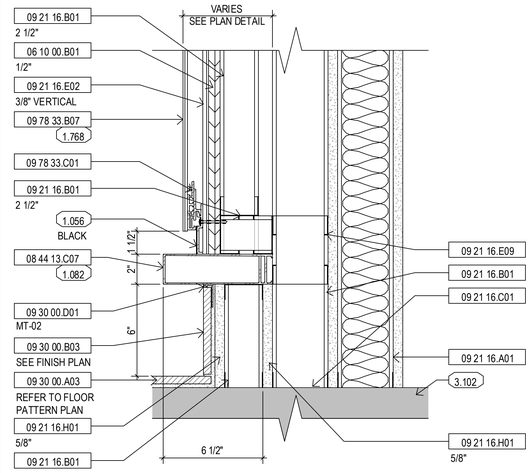
A5 INTERIOR SECTION DETAIL

3" = 1'-0"



A9 INTERIOR SECTION DETAIL

3" = 1'-0"



A14 INTERIOR SECTION DETAIL

3" = 1'-0"

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DEUK SPINE INSTITUTE

Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
06.07.26	CCD NO. 2R	2

INTERIOR SECTION DETAILS

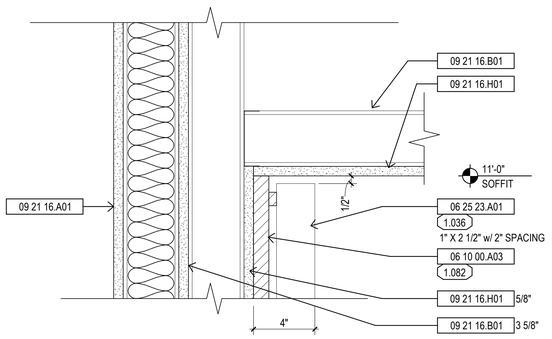
PROJ. NO. H-23016.00 SHEET

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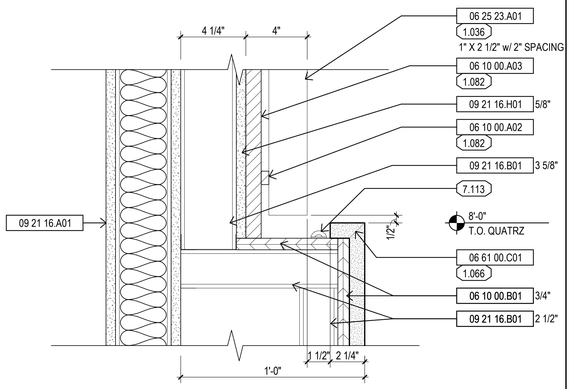
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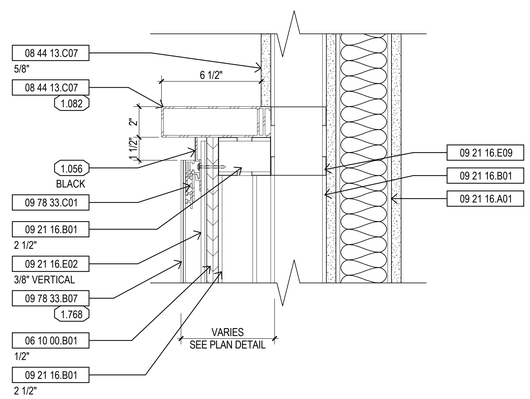
M5 INTERIOR SECTION DETAIL

3" = 1'-0"



M9 INTERIOR SECTION DETAIL

3" = 1'-0"



M14 INTERIOR SECTION DETAIL

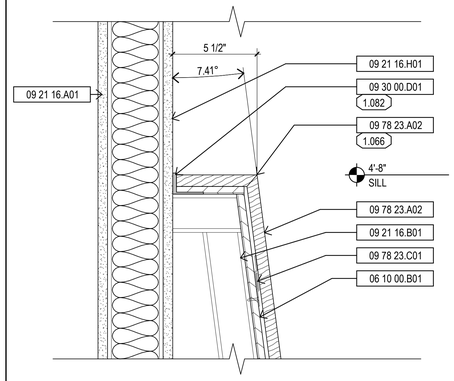
3" = 1'-0"

MATERIAL NOTES

06 10 00.A02	wood nailer
06 10 00.A03	wood furring
06 10 00.B01	plywood, fire treated (2)
06 20 00.A04	wood trim
06 25 23.A01	slotted display wall panel
06 61 00.C01	quartz surfacing panel
07 92 00.D01	epoxy concrete floor joint filler
08 44 13.C07	extruded aluminum tube
09 21 16.A01	gypsum board / metal stud interior partition - see partition types
09 21 16.B01	metal stud
09 21 16.C01	metal stud U runner
09 21 16.E02	metal hat channel furring
09 21 16.E09	metal stud bracing
09 21 16.H01	gypsum board
09 30 00.A03	porcelain tile
09 30 00.B03	porcelain tile base
09 30 00.D01	metal trim
09 78 23.A02	wood veneer faced wall panel system - non-acoustical
09 78 23.C01	attachment system
09 78 33.B07	glass wall panel
09 78 33.C01	attachment system

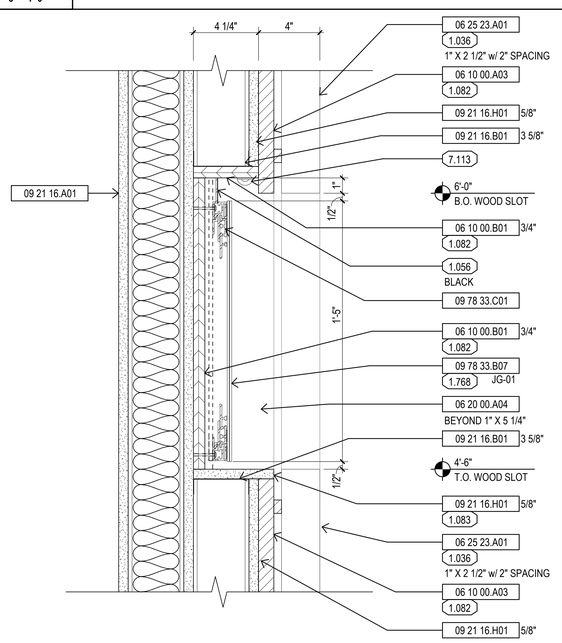
GENERAL NOTES

1.036	wood slot
1.056	reveal
1.066	mitered joint
1.082	prefinished / painted black
1.083	painted black
1.768	not used
3.102	concrete floor slab
7.113	LED light fixture



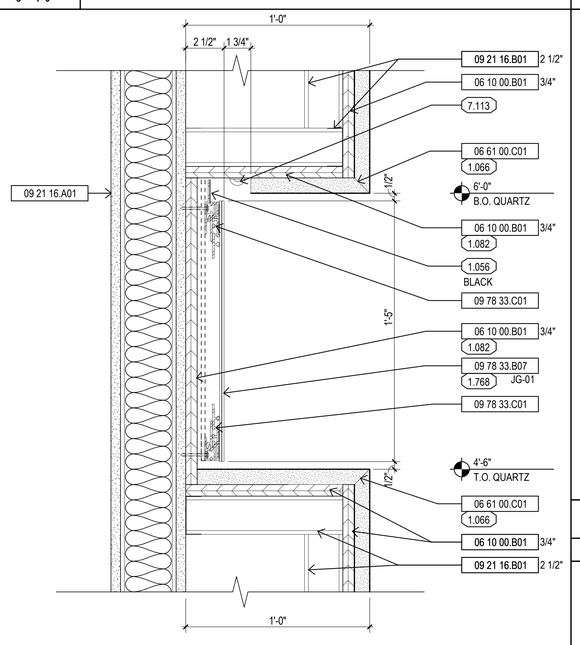
E1 INTERIOR SECTION DETAIL

3" = 1'-0"



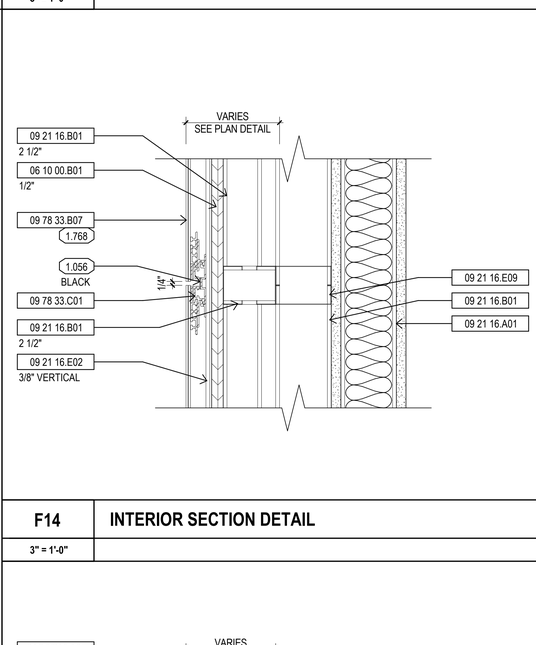
E5 INTERIOR SECTION DETAIL

3" = 1'-0"



E9 INTERIOR SECTION DETAIL

3" = 1'-0"

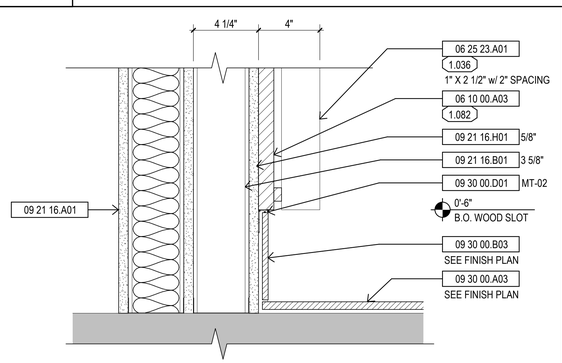


F14 INTERIOR SECTION DETAIL

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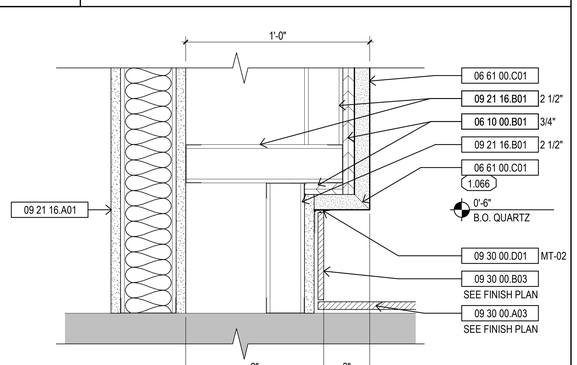
A1 INTERIOR SECTION DETAIL

3" = 1'-0"



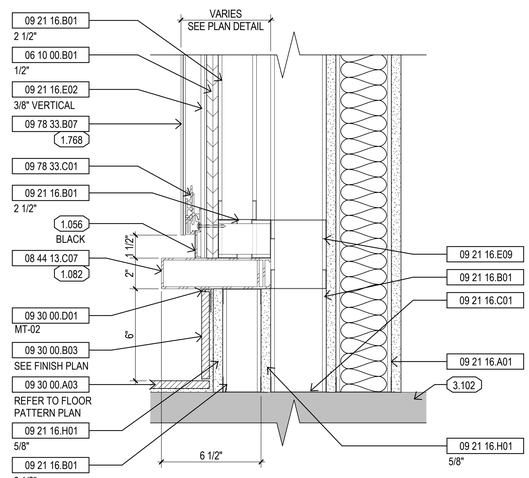
A5 INTERIOR SECTION DETAIL

3" = 1'-0"



A9 INTERIOR SECTION DETAIL

3" = 1'-0"



A14 INTERIOR SECTION DETAIL

3" = 1'-0"

SEAL

DEUK SPINE INSTITUTE

Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

DATE	SUBMISSION	NO
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INTERIOR SECTION DETAILS

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DOOR MATERIAL LEGEND		
MATERIAL	SPEC NO	DESCRIPTION
AE	08 43 13.B02	exterior aluminum and glass door
ST	08 11 13.A01	steel door
US	08 42 29.A01	automatic sliding entrance door assembly

DOOR GLASS LEGEND		
GLASS	SPEC NO	DESCRIPTION
TC	08 80 00.B01	tempered clear glass

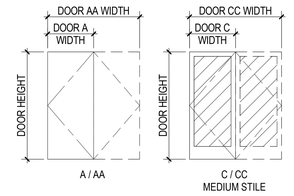
DOOR FINISH LEGEND						
FINISH	SPEC NO	DESCRIPTION	MANUFACTURER	SERIES / PATTERN / SIZE	COLOR	NOTES
PA-MA	09 91 23	match adjacent wall color				
PR-03	1.081	prefinished			Finish to match PPG UC109852 Duranar Charcoal	

DOOR FRAME MATERIAL LEGEND		
MATERIAL	SPEC NO	DESCRIPTION
AS	08 43 13.C08	extruded aluminum door frame
SF	08 11 13.D01	steel door frame
US	08 42 29.A01	automatic sliding entrance door assembly

DOOR FRAME FINISH LEGEND						
FINISH	SPEC NO	DESCRIPTION	MANUFACTURER	SERIES / PATTERN / SIZE	COLOR	NOTES
PA-MA	09 91 23	match adjacent wall color				
PR-03	1.081	prefinished			Finish to match PPG UC109852 Duranar Charcoal	

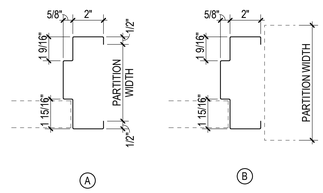
N13 DOOR, DOOR FRAME AND DOOR FINISH LEGENDS

NO SCALE



J13 DOOR TYPE LEGEND

NO SCALE



J16 DOOR FRAME TYPE LEGEND

NO SCALE

REV	OPENING NUMBER	OPENING NAME	HDW SET	DOOR WIDTH	DOOR HEIGHT	DOOR TYPE	DOOR MATERIAL	DOOR FINISH	DOOR GLASS	FIRE RATING	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	FRAME HEAD	FRAME JAMB	FRAME THRESH'D	NOTES
	111.1	SHELL SPACE	01	8'-3"	7'-9"	D	US	PR-03	TC	--	--	US	PR-03				NOTE 02, 04
	191.2	SHELL SPACE	01.1	3'-0"	8'-7"	C	AE	PR-03	TC	--	--	AS	PR-03				
	213.2	SHELL SPACE	03	4'-0"	8'-0"	A	ST	PA-MA	--	--	B	SF	PA-MA				NOTE 01, 05
	241.2	SHELL SPACE	01.2	6'-0"	8'-7"	CC	AE	PR-03	TC	--	--	AS	PR-03				NOTE 01, 06
	291.2	SHELL SPACE	02	4'-0"	8'-0"	A	ST	PA-MA	--	--	B	SF	PA-MA				NOTE 01, 05
	311.1	SHELL SPACE	01	8'-3"	7'-9"	D	US	PR-03	TC	--	--	US	PR-03				NOTE 02, 04
	395.1	SHELL SPACE	01.1	3'-0"	8'-7"	C	AE	PR-03	TC	--	--	AS	PR-03				
	501.1	SHELL SPACE	04	4'-0"	8'-0"	A	ST	PA-MA	--	--	B	SF	PA-MA				
1	502.1	SHELL SPACE	04.1	4'-0"	8'-0"	A	ST	PA-MA	--	--	B	SF	PA-MA				
	503.1	SHELL SPACE	03	4'-0"	8'-0"	A	ST	PA-MA	--	--	B	SF	PA-MA				NOTE 01, 05
	504.1	SHELL SPACE	04	4'-0"	8'-0"	A	ST	PA-MA	--	--	B	SF	PA-MA				
	505.1	SHELL SPACE	04	4'-0"	8'-0"	A	ST	PA-MA	--	--	B	SF	PA-MA				
	506.1	SHELL SPACE	04	4'-0"	8'-0"	A	ST	PA-MA	--	--	B	SF	PA-MA				
	511.1	GENERATOR ENCLOSURE	04	4'-0"	8'-0"	A	ST	PA-MA	--	--	B	SF	PA-MA				
	512.1	CHILLERS YARD	04	4'-0"	8'-0"	A	ST	PA-MA	--	--	B	SF	PA-MA				

DOOR SCHEDULE REVISIONS		
OPENING NUMBER	NARRATIVE	REASON FOR CHANGE
502.1	Revised HDW SET	Plan revew comment

A10 DOOR SCHEDULE

NO SCALE

MATERIAL NOTES

GENERAL NOTES

DOOR SCHEDULE NOTES

NOTE 01 - Provide proximity sensor card reader, CR.
NOTE 02 - Provide automatic door operator. (2) Per FBC 1010.2.1
NOTE 03 - Provide push button door actuator, PB.
NOTE 04 - Provide infrared sensor door actuator.
NOTE 05 - Provide electric strike.
NOTE 06 - Provide electric latch retraction.

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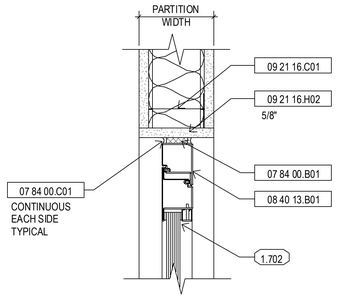
DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

DOOR SCHEDULE, LEGENDS AND DETAILS

PROJ. NO. H-23016.00 SHEET
DRAWN GH
A901

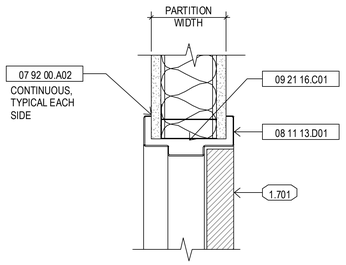
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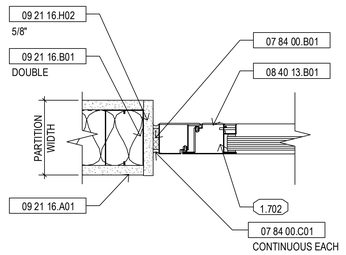
N1 HEAD DETAIL

3" = 1'-0"



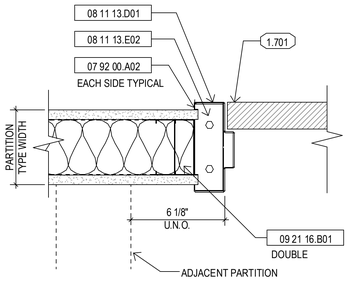
N4 HEAD DETAIL

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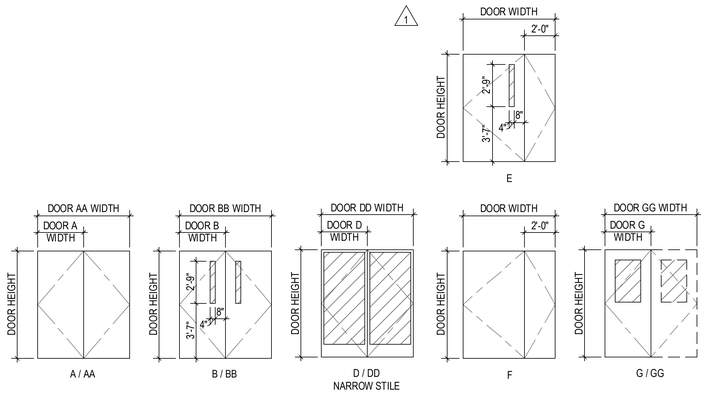
J1 JAMB DETAIL

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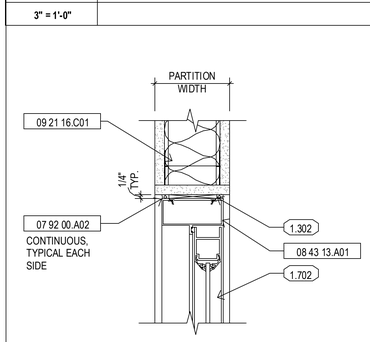
J4 JAMB DETAIL

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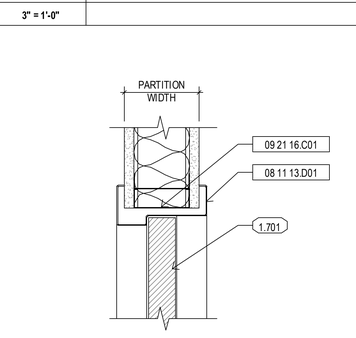
J7 DOOR TYPE LEGEND

NO SCALE



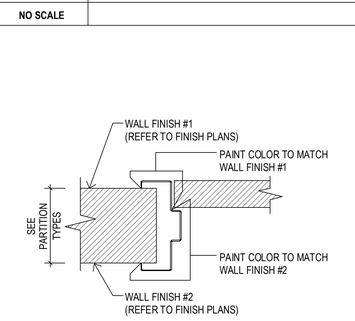
E1 HEAD DETAIL

3" = 1'-0"



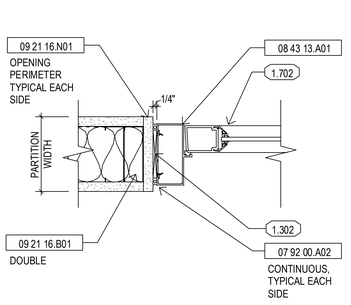
E4 HEAD DETAIL

3" = 1'-0"



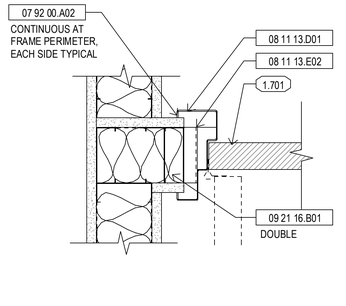
E7 FRAME FINISH DETAIL

3" = 1'-0"



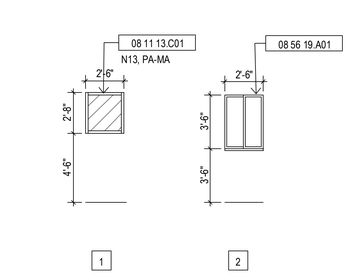
A1 JAMB DETAIL

3" = 1'-0"



A4 JAMB DETAIL

3" = 1'-0"



A7 INT. GLAZED OPENING LEGEND

NO SCALE

REV	OPENING NUMBER	OPENING NAME	HDW SET	DOOR WIDTH	DOOR HEIGHT	DOOR TYPE	DOOR MATERIAL	DOOR FINISH	DOOR GLASS	FIRE RATING	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	FRAME HEAD	FRAME JAMB	FRAME THRESH'D	NOTES
	109.1	PROCEDURE ROOM 1	12	4'-0"	7'-0"	B	WW	PR-01	SB	--	A	SF	PA-MA	N4/A901	J4/A901		
	111.2	ASC LOBBY/ WAITING	13	4'-0"	8'-0"	D	FS	PR-03	FT	45	--	FS	PR-03	N1/A901	J1/A901		
	113.1	VESTIBULE	11	4'-1"	8'-0"	D	AI	PR-03	TC	--	--	AS	PR-03	E1/A901	A1/A901		
	115.1	PUBLIC TOILET	21	3'-0"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	116.1	PUBLIC TOILET	21	3'-0"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	131.1	MEDS	18	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		NOTE 01, 05
	132.1	CLEAN ROOM	20	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	133.1	SOILED WORKROOM	20.1	3'-0"	7'-0"	A	WW	PR-01	--	45	A	SF	PA-MA	N4/A901	J4/A901		
	134.1	MEDICAL RECORDS	17	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	134.2	BUSINESS OFFICE	17.1	3'-0"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	137.1	MULTIPURPOSE / CONSULT ROOM	19	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	138.1	STAFF TLT	21.1	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	139.1	EVS	19	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	141.1	PATIENT TOILET	21.2	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	142.1	EQUIPMENT STORAGE	17.2	3'-0"	7'-0"	A	WW	PR-01	--	45	A	SF	PA-MA	N4/A901	J4/A901		
	191.1	CORRIDOR	15.1	4'-0"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		NOTE 01, 05
	194.1	CORRIDOR	16	7'-0"	7'-0"	BB	WW	PR-01	FT	20	C	SF	PA-MA	E4/A901	A4/A901		NOTE 02, 03
	196.1	CORRIDOR	15	3'-0"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		NOTE 01, 05
	201.1	OR 1	12.3	4'-0"	7'-0"	G	WW	PR-01	SB	--	A	SF	PA-MA	N4/A901	J4/A901		
	201.2	OR 1	12.2	4'-0"	7'-0"	A	WW	PR-01	--	45	A	SF	PA-MA	N4/A901	J4/A901		
	202.1	OR 2	12.3	4'-0"	7'-0"	G	WW	PR-01	SB	--	A	SF	PA-MA	N4/A901	J4/A901		
	202.2	OR 2	12.2	4'-0"	7'-0"	A	WW	PR-01	--	45	A	SF	PA-MA	N4/A901	J4/A901		
	203.1	PROCEDURE ROOM 2	12.1	4'-0"	7'-0"	B	WW	PR-01	SB	--	A	SF	PA-MA	N4/A901	J4/A901		
	211.1	CONTROL DESK / NURSE MANAGER	19	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	212.1	STORAGE	17	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	212.2	STORAGE	17.2	3'-0"	7'-0"	A	WW	PR-01	--	20	A	SF	PA-MA	N4/A901	J4/A901		
	213.1	DECONTAMINATION ROOM	12.3	4'-0"	7'-0"	B	WW	PR-01	TC	--	A	SF	PA-MA	N4/A901	J4/A901		
	214.1	CLEAN ASSEMBLY	12.4	4'-0"	7'-0"	G	WW	PR-01	FT	45	A	SF	PA-MA	N4/A901	J4/A901		
	215.1	ANESTHESIA WORK AREA	12.2	4'-0"	7'-0"	A	WW	PR-01	--	45	A	SF	PA-MA	N4/A901	J4/A901		
	217.1	CLINICAL EQUIPMENT STORAGE	12.2	4'-0"	7'-0"	A	WW	PR-01	--	45	A	SF	PA-MA	N4/A901	J4/A901		
	223.1	EVS	19	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	224.1	STAFF LOCKERS	20	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	224.2	STAFF LOCKERS	20	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	225.1	STAFF TLT	21.3	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	226.1	DRESS ROOM	22	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	237.1	STAFF TLT	21.2	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	238.1	STAFF LOUNGE	20	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
	243.1	IT ROOM	17.2	3'-0"	7'-0"	A	WW	PR-01	--	90	A	SF	PA-MA	N4/A901	J4/A901		
	293.1	CORRIDOR	14.1	6'-0"	7'-0"	F	WW	PR-01	--	--	A	SF	PA-MA	N4/A901	J4/A901		
1	293.2	CORRIDOR	14	6'-0"	7'-0"	E	WW	PR-01	FT	20	A	SF	PA-MA	N4/A901	J4/A901		NOTE 01, 05, 06, 07, 08
	503.1	BREAKDOWN	20.1	3'-0"	7'-0"	A	WW	PR-01	--	45	A	SF	PA-MA	N4/A901	J4/A901		

A10 DOOR SCHEDULE

NO SCALE

DOOR MATERIAL LEGEND		
MATERIAL	SPEC NO	DESCRIPTION
AI	08 43 13.B01	interior aluminum and glass door
FS	08 40 13.B01	fire-rated steel and glass door and frame unit
WW	08 14 16.A01	prefinished flush wood veneer faced wood door

DOOR GLASS LEGEND		
GLASS	SPEC NO	DESCRIPTION
FT	08 80 00.L04	fire-rated safety-rated glass
SB	08 88 16.A01	integrated blinds glazing
TC	08 80 00.B01	tempered clear glass

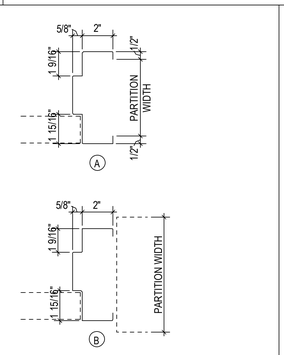
DOOR FINISH LEGEND						
FINISH	SPEC NO	DESCRIPTION	MANUFACTURER	SERIES / PATTERN / SIZE	COLOR	NOTES
PR-01	1.081	prefinished	VT Industries	Cherry Quarter Sliced	Stained to match Wilsonart - Walnut Heights 7965K-12	
PR-03	1.081	prefinished			Finish to match PPG UC109852 Duranar Charcoal	

DOOR FRAME MATERIAL LEGEND		
MATERIAL	SPEC NO	DESCRIPTION
AS	08 43 13.C08	extruded aluminum door frame
FS	08 40 13.B01	fire-rated steel and glass door and frame unit
SF	08 11 13.D01	steel door frame

DOOR FRAME FINISH LEGEND						
FINISH	SPEC NO	DESCRIPTION	MANUFACTURER	SERIES / PATTERN / SIZE	COLOR	NOTES
PA-MA	09 91 23	match adjacent wall color				
PR-03	1.081	prefinished			Finish to match PPG UC109852 Duranar Charcoal	

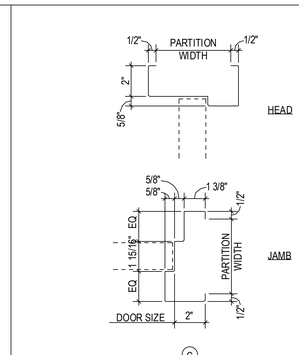
N13 DOOR, DOOR GLASS AND DOOR FRAME LEGENDS

NO SCALE



J13 DOOR FRAME TYPE LEGEND

NO SCALE



MATERIAL NOTES

07 84 00.B01	firestop mineral wool
07 84 00.C01	firestop sealant
07 92 00.A02	sealant
08 11 13.C01	steel framed glazed opening
08 11 13.D01	steel door frame
08 11 13.E02	stud anchor
08 40 13.B01	fire-rated steel and glass door and frame unit
08 43 13.A01	interior aluminum-framed storefront system
08 56 19.A01	sliding pass window
08 80 00.B01	tempered clear glass
08 80 00.L04	fire-rated safety-rated glass
09 21 16.A01	gypsum board / metal stud interior partition - see partition types
09 21 16.B01	metal stud
09 21 16.C01	metal stud U runner
09 21 16.H02	fire-rated gypsum board
09 21 16.N01	corner bead

GENERAL NOTES

1.302	shim as required
1.701	see Door Schedule for door type
1.702	see Door Schedule / Frame Types / Glazed Opening Types for glass

INTERIOR GLAZING LEGEND

	08 80 00.B01	tempered clear glass
	08 80 00.L04	fire-rated safety-rated glass

1

DOOR SCHEDULE NOTES

NOTE 01 - Provide proximity sensor card reader, CR. Per FBC 1010.2.1

2

NOTE 02 - Provide automatic door operator.

NOTE 03 - Provide push button door actuator, PB.

NOTE 05 - Provide electric strike.

NOTE 06 - Door opening in a smoke barrier shall be automatic closing per FBC 716.5.9.4

NOTE 07 - Door opening in a smoke barrier shall have a vision panel with fire protection rated glazing material per FBC 709.5.1.

NOTE 08 - Door opening inactive leaf of a pair of doors to comply with FBC 1010.2.4 (4) for manual bolts, automatic flush bolts and constant latching.

1

DOOR SCHEDULE REVISIONS		
OPENING NUMBER	NARRATIVE	REASON FOR CHANGE
293.2	Revised GLASS, NOTES	Plan review comments.

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DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

DOOR SCHEDULE, LEGEND, DETAILS

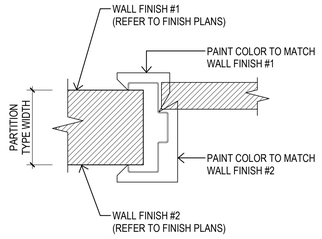
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N10 FRAME FINISH DETAIL
3" = 1'-0"

DOOR MATERIAL LEGEND

MATERIAL	SPEC NO	DESCRIPTION
AI	08 43 13.B01	interior aluminum and glass door
RD	13 49 41.B04	RFI / EM shielded door and frame assembly
WW	08 14 16.A01	prefinished flush wood veneer faced wood door

DOOR GLASS MATERIAL LEGEND

GLASS	SPEC NO	DESCRIPTION
TC	08 80 00.B01	tempered clear glass

DOOR FINISH LEGEND

FINISH	SPEC NO	DESCRIPTION	MANUFACTURER	SERIES / PATTERN / SIZE	COLOR	NOTES
PR-01	1.081	prefinished	VT Industries	Cherry Quarter Sliced	Stained to match Wilsonart - Walnut Heights 7965K-12	
PR-03	1.081	prefinished			Finish to match PPG UC109852 Duranar Charcoal	

DOOR FRAME MATERIAL LEGEND

MATERIAL	SPEC NO	DESCRIPTION
AS	08 43 13.C08	extruded aluminum door frame
RD	13 49 41.B04	RFI / EM shielded door and frame assembly
SF	08 11 13.D01	steel door frame

DOOR FRAME FINISH LEGEND

FINISH	SPEC NO	DESCRIPTION	MANUFACTURER	SERIES / PATTERN / SIZE	COLOR	NOTES
PA-MA	09 91 23	match adjacent wall color				
PR-02	1.081	prefinished			Clear anodized.	
PR-03	1.081	prefinished			Finish to match PPG UC109852 Duranar Charcoal	

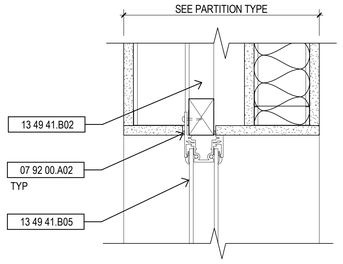
N13 DOOR, DOOR FRAME AND DOOR GLASS LEGENDS
NO SCALE

MATERIAL NOTES

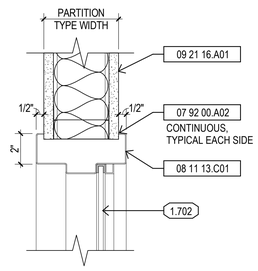
07 92 00.A02	sealant
08 11 13.C01	steel framed glazed opening
08 43 13.A01	interior aluminum-framed storefront system
08 80 00.B01	tempered clear glass
09 21 16.A01	gypsum board / metal stud interior partition - see partition types
09 21 16.B01	metal stud
09 21 16.C01	metal stud U runner
13 49 41.B02	RFI / EM shielded wall panel system
13 49 41.B05	RFI / EM shielded window assembly

GENERAL NOTES

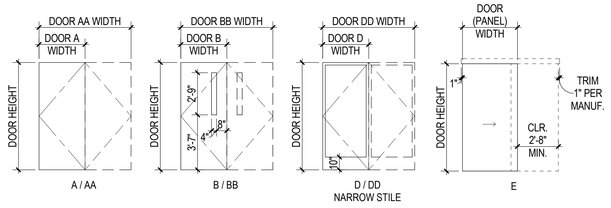
1.302	shim as required
1.702	see Door Schedule / Frame Types / Glazed Opening Types for glass



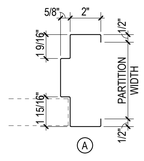
J4 HEAD DETAIL
3" = 1'-0"
JAMB AND SILL SIMILAR



J7 HEAD DETAIL
3" = 1'-0"



J10 DOOR TYPE LEGEND
NO SCALE



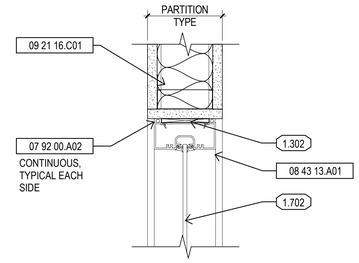
J16 DOOR FRAME TYPE LEGEND
NO SCALE

DOOR SCHEDULE NOTES

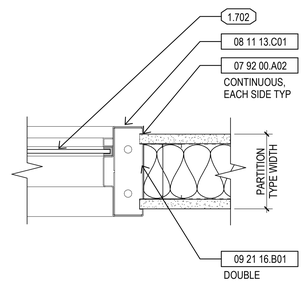
NOTE 01 -	Provide proximity sensor card reader, CR. Per FBC 1010.2.1
NOTE 05 -	Provide electric strike.
NOTE 08 -	Door opening with sliding door hardware to comply with FBC 451.3.4.3.

INTERIOR GLAZING LEGEND

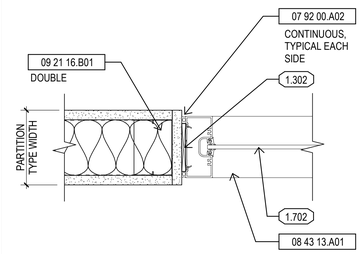
	08 80 00.B01	tempered clear glass
	13 49 41.B05	RFI / EM shielded window assembly



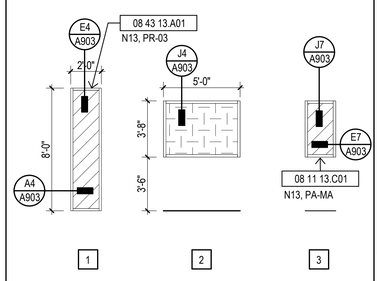
E4 HEAD DETAIL
3" = 1'-0"



E7 JAMB DETAIL
3" = 1'-0"



A4 JAMB DETAIL
3" = 1'-0"



A7 INT. GLAZED OPENING LEGEND
NO SCALE

A10 DOOR SCHEDULE
NO SCALE

REV	OPENING NUMBER	OPENING NAME	HDW SET	DOOR WIDTH	DOOR HEIGHT	DOOR TYPE	DOOR MATERIAL	DOOR FINISH	DOOR GLASS	FIRE RATING	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	FRAME HEAD	FRAME JAMB	FRAME THRESH'D	NOTES
	301.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	302.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	303.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	304.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	305.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	306.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	307.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	308.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	309.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	310.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	311.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	312.1	EXAM ROOM	38	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	321.1	OFFICE	37	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	322.1	OFFICE	37	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	323.1	MEDICAL RECORDS	36.1	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	324.1	OFFICE	37	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	325.1	OFFICE	37	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	326.1	OFFICE	37	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	327.1	OFFICE	37	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	334.1	STORAGE	36.1	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	335.1	EVS	36.1	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	336.1	IT CLOSET	36	3'-0"	7'-0"	A	WW	PR-01	--	45	A	SF	PA-MA	N16/A902	J16/A902		
	337.1	STAFF TLT	39	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	341.1	CONFERENCE ROOM	38.1	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	342.1	TELEMED	38.1	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	343.1	TELEMED	38.1	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	344.1	BILLING OFFICE	37.1	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	345.1	M.A. AND PATIENT SERVICES	37.1	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	346.1	PATIENT TOILET	39.1	3'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	347.1	DME STORAGE	36.2	4'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	351.1	CLINICS/IMAGING LOBBY/ WAITING	36.3	3'-0"	8'-0"	A	WW	PR-01	--	20	A	SF	PA-MA	N16/A902	J16/A902		
1	353.1	COPY/WORK	40	3'-7"	8'-0"	E	WW	PR-01	--	--	--	--	--	N10/A902	J10, J13, N13/A902		
1	353.2	COPY/WORK	40	3'-7"	8'-0"	E	WW	PR-01	--	--	--	--	--	N10/A902	J10, J13, N13/A902		
1	354.1	CHECK OUT / SCHEDULER	40	3'-7"	8'-0"	E	WW	PR-01	--	--	--	--	--	N10/A902	J10, J13, N13/A902		
	363.1	OBSERVATION ROOM	32	4'-0"	7'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
1	364.1	PATIENT TOILET	40	3'-3"	7'-0"	E	WW	PR-01	--	--	--	--	--	N10/A902	J10, J13, N13/A902		
	393.1	CORRIDOR	38.2	3'-0"	7'-0"	A	WW	PR-01	--	20	A	SF	PA-MA	N16/A902	J16/A902		
	394.1	CORRIDOR	35	3'-6"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		NOTE 01, 05
	401.1	X-RAY ROOM	33	4'-0"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	402.1	MRI CONTROL	34	4'-0"	8'-0"	A	WW	PR-01	TC	--	A	SF	PA-MA	N16/A902	J16/A902		
	403.1	MRI CONTROL	34.1	4'-0"	8'-0"	A	RD	PR-01	--	--	--	RD	PR-02	E10/A902	E13/A902	A10/A902	
	404.1	MRI EQUIPMENT	34.2	3'-6"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	411.1	PATIENT TOILET	39.2	3'-0"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	412.1	PATIENT TOILET	39.2	3'-0"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	414.1	DRESSING ROOM	39.3	3'-0"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		
	491.1	CORRIDOR	31	4'-0 1/2"	7'-10"	D	AI	PR-03	TC	--	--	AS	PR-03	E16/A902	A16/A902		NOTE 01, 05
	492.1	SUB WAIT	34	4'-0"	8'-0"	A	WW	PR-01	--	--	A	SF	PA-MA	N16/A902	J16/A902		

DOOR SCHEDULE REVISIONS

OPENING NUMBER	NARRATIVE	REASON FOR CHANGE
353.1	Revised NOTES	Plan review comment
353.2	Revised NOTES	Plan review comment
354.1	Revised NOTES	Plan review comment
364.1	Revised NOTES	Plan review comment

SEAL

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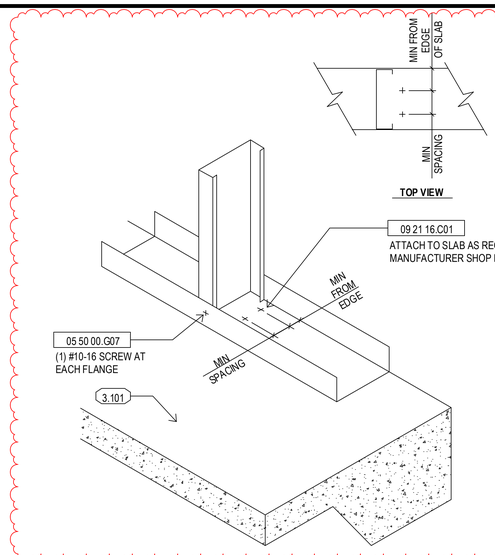
Hunton Brady ARCHITECTS

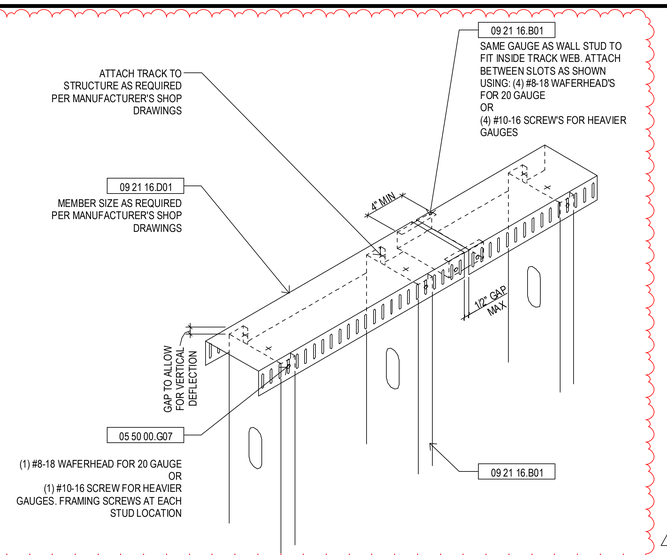
DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.18.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

DOOR SCHEDULE, LEGENDS, DETAILS

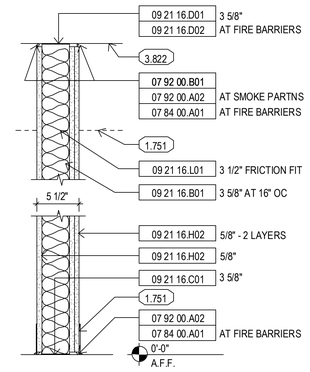
PROJ. NO. H-23016.00 SHEET
DRAWN GH
A903

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2

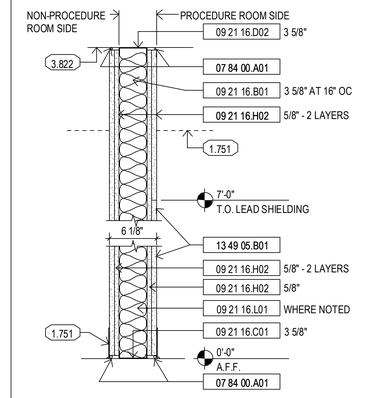


TYPE 42B NON-RATED/SOUND ATTENUATION
TYPE 42D SMOKE PARTITION/SOUND ATTENUATION
TYPE 42F 1-HOUR FIRE BARRIER/SOUND ATTENUATION
TYPE 42H 1-HOUR FIRE/SMOKE BARRIER/SOUND ATTENUATION

TEST REF: UL U465

STC 52 (SOUND TEST NRCC TL-92-420)

PARTITION TYPE 42



TYPE 31J 2-HOUR FIRE BARRIER
TYPE 31K 2-HOUR FIRE BARRIER/SOUND ATTENUATION
TYPE 31L 2-HOUR FIRE/SMOKE BARRIER
TYPE 31M 2-HOUR FIRE/SMOKE BARRIER/SOUND ATTENUATION

TEST REF: UL U411

LEAD SHIELDED

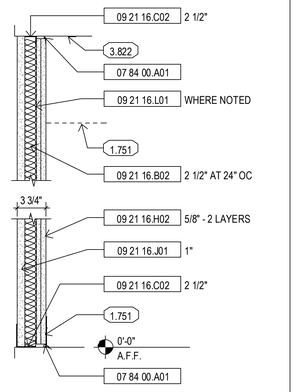
PARTITION TYPE 31

MATERIAL NOTES

05 50 00.G07	screw
07 84 00.A01	firestopping assembly
07 92 00.A02	sealant
07 92 00.B01	acoustic sealant
09 21 16.B01	metal stud
09 21 16.B02	metal CH stud
09 21 16.C01	metal stud U runner
09 21 16.C02	metal stud J runner
09 21 16.D01	metal head-of-wall deflection track system
09 21 16.D02	metal head-of-wall deflection and firestop track system
09 21 16.E09	metal stud bracing
09 21 16.H01	gypsum board
09 21 16.H02	fire-rated gypsum board
09 21 16.J01	fire-rated gypsum shaft liner board
09 21 16.L01	sound attenuation blanket
13 49 05.B01	lead-laminated gypsum board

GENERAL NOTES

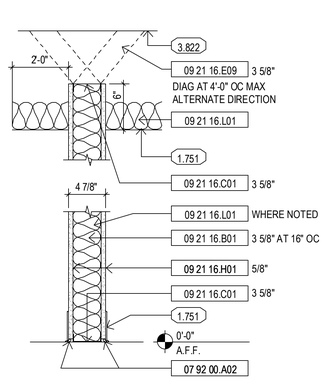
1.751	see Finish Plan for material and/or finish
3.101	concrete slab on grade
3.822	underside of structure



TYPE 7J 2-HOUR FIRE BARRIER
TYPE 7K 2-HOUR FIRE BARRIER/SOUND ATTENUATION
TYPE 7L 2-HOUR FIRE/SMOKE BARRIER
TYPE 7M 2-HOUR FIRE/SMOKE BARRIER/SOUND ATTENUATION

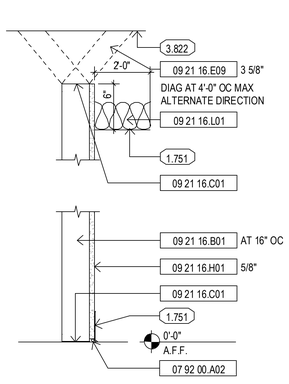
TEST REF: UL U438

PARTITION TYPE 7



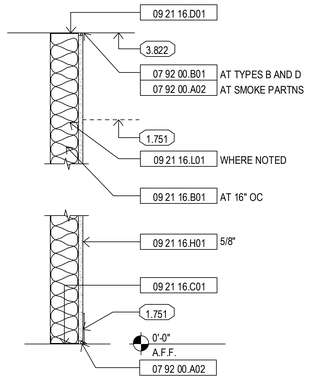
TYPE 11A NON-RATED
TYPE 11B NON-RATED/SOUND ATTENUATION
TYPE 11W NON-RATED/SOUND ATTENUATION/6" METAL STUD

PARTITION TYPE 11



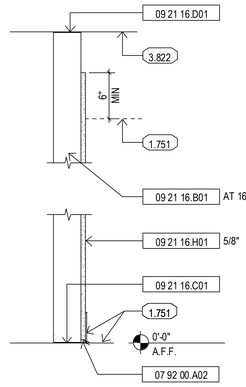
TYPE 12A 3 5/8" STUDS
TYPE 12B 2 1/2" STUDS
TYPE 12C 1 5/8" STUDS
TYPE 12D 6" STUDS

PARTITION TYPE 12



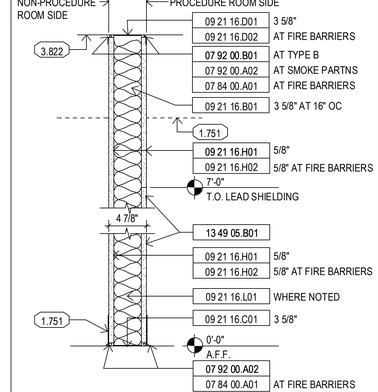
TYPE 15A 3 5/8" STUDS
TYPE 15B 3 5/8" STUDS/SOUND ATTENUATION
TYPE 15C 2 1/2" STUDS
TYPE 15D 2 1/2" STUDS/SOUND ATTENUATION
TYPE 15E 3 5/8" STUDS/SMOKE PARTITION
TYPE 15F 3 5/8" STUDS/SMOKE PARTITION/SOUND ATTENUATION
TYPE 15G 2 1/2" STUDS/SMOKE PARTITION
TYPE 15H 2 1/2" STUDS/SMOKE PARTITION/SOUND ATTENUATION

PARTITION TYPE 15



TYPE 16A 3 5/8" STUDS
TYPE 16B 2 1/2" STUDS
TYPE 16C 1 5/8" STUDS
TYPE 16D 6" STUDS

PARTITION TYPE 16

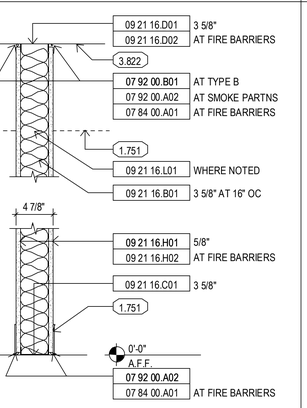


TYPE 30A NON-RATED
TYPE 30B NON-RATED/SOUND ATTENUATION
TYPE 30C SMOKE PARTITION
TYPE 30D SMOKE PARTITION/SOUND ATTENUATION
TYPE 30E 1-HOUR FIRE BARRIER
TYPE 30F 1-HOUR FIRE BARRIER/SOUND ATTENUATION
TYPE 30G 1-HOUR FIRE/SMOKE BARRIER
TYPE 30H 1-HOUR FIRE/SMOKE BARRIER/SOUND ATTENUATION

TEST REF: UL U465

LEAD SHIELDED

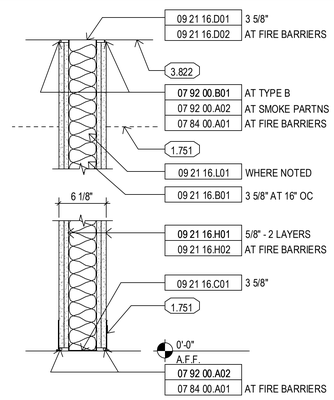
PARTITION TYPE 30



TYPE 1A NON-RATED
TYPE 1B NON-RATED/SOUND ATTENUATION
TYPE 1C SMOKE PARTITION
TYPE 1D SMOKE PARTITION/SOUND ATTENUATION
TYPE 1E 1-HOUR FIRE BARRIER
TYPE 1F 1-HOUR FIRE BARRIER/SOUND ATTENUATION
TYPE 1G 1-HOUR FIRE/SMOKE BARRIER
TYPE 1H 1-HOUR FIRE/SMOKE BARRIER/SOUND ATTENUATION

TEST REF: UL U465

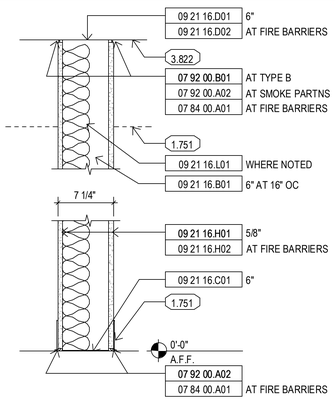
PARTITION TYPE 1



TYPE 2A NON-RATED
TYPE 2B NON-RATED/SOUND ATTENUATION
TYPE 2C SMOKE PARTITION
TYPE 2D SMOKE PARTITION/SOUND ATTENUATION
TYPE 2J 2-HOUR FIRE BARRIER
TYPE 2K 2-HOUR FIRE BARRIER/SOUND ATTENUATION
TYPE 2L 2-HOUR FIRE/SMOKE BARRIER
TYPE 2M 2-HOUR FIRE/SMOKE BARRIER/SOUND ATTENUATION

TEST REF: UL U411

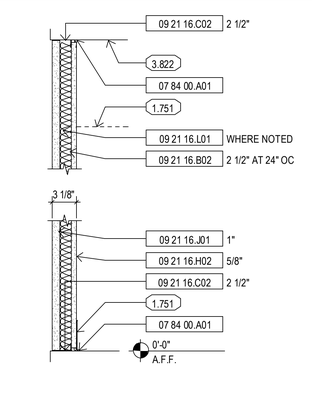
PARTITION TYPE 2



TYPE 3A NON-RATED
TYPE 3B NON-RATED/SOUND ATTENUATION
TYPE 3C SMOKE PARTITION
TYPE 3D SMOKE PARTITION/SOUND ATTENUATION
TYPE 3E 1-HOUR FIRE BARRIER
TYPE 3F 1-HOUR FIRE BARRIER/SOUND ATTENUATION
TYPE 3G 1-HOUR FIRE/SMOKE BARRIER
TYPE 3H 1-HOUR FIRE/SMOKE BARRIER/SOUND ATTENUATION

TEST REF: UL U465

PARTITION TYPE 3



TYPE 5E 1-HOUR FIRE BARRIER
TYPE 5F 1-HOUR FIRE BARRIER/SOUND ATTENUATION
TYPE 5G 1-HOUR FIRE/SMOKE BARRIER
TYPE 5H 1-HOUR FIRE/SMOKE BARRIER/SOUND ATTENUATION

TEST REF: UL DESIGN NO U415 - SYSTEM A

PARTITION TYPE 5

PARTITION TYPE LETTER DESIGNATIONS

A	NON-RATED
B	NON-RATED/SOUND ATTENUATION
C	SMOKE PARTITION
D	SMOKE PARTITION/SOUND ATTENUATION
E	1-HOUR FIRE BARRIER
F	1-HOUR FIRE BARRIER/SOUND ATTENUATION
G	1-HOUR FIRE/SMOKE BARRIER
H	1-HOUR FIRE/SMOKE BARRIER/SOUND ATTENUATION
J	2-HOUR FIRE BARRIER
K	2-HOUR FIRE BARRIER/SOUND ATTENUATION
L	2-HOUR FIRE/SMOKE BARRIER
M	2-HOUR FIRE/SMOKE BARRIER/SOUND ATTENUATION
N	3-HOUR FIRE BARRIER
P	3-HOUR FIRE/SMOKE BARRIER
Q	4-HOUR FIRE BARRIER
R	4-HOUR FIRE/SMOKE BARRIER
S	FOR ABUSE RESISTANT ASSEMBLIES
T	FOR ABUSE RESISTANT ASSEMBLIES
U	FOR ABUSE RESISTANT ASSEMBLIES
V	FOR ABUSE RESISTANT ASSEMBLIES
W	6" METAL STUD
X	USER PREFERENCE
Y	USER PREFERENCE
Z	USER PREFERENCE

PARTITION TYPE NOTES

1. REFER TO THE "FIRE RESISTANCE DESIGN MANUAL", LATEST EDITION PUBLISHED BY THE GYPSUM ASSOCIATION AND UL FIRE RESISTANCE DIRECTORY, LATEST EDITION FOR ADDITIONAL INFORMATION. THE DESIGN MANUAL'S GENERAL EXPLANATORY NOTES PERMIT MODIFICATIONS AND SUBSTITUTIONS WITHOUT DEGRADING THE FIRE RESISTANT RATING, RESULTING FROM INCREASING STUD DEPTHS, STUD GAUGES, WALLBOARD THICKNESS, NUMBER OF LAYERS, AND CHASE WALL DIMENSIONS.
2. MEET OR EXCEED THE PARTITION TYPE REQUIREMENTS INDICATED.
3. USE DIRECT ATTACHED SYSTEMS FOR UL TESTED FIRE RATED WALLBOARD SYSTEMS.
4. REFER TO THE FLOOR PLAN DRAWINGS FOR PARTITION TYPE LOCATIONS AND THE LIFE SAFETY PLAN DRAWINGS FOR LOCATIONS OF FIRE RATINGS.
5. BACKING BOARDS: REFER TO SPECIFICATION SECTION 09 21 16 GYPSUM BOARD ASSEMBLIES FOR TYPE AND LOCATION OF BACKING BOARD PRODUCTS.
6. REFER TO SPECIFICATION SECTIONS 06 10 00 AND 09 21 16, AND THE DRAWINGS FOR EQUIPMENT, CASEWORK, AND ACCESSORIES WHICH REQUIRE INTERNAL REINFORCEMENT PER THE MANUFACTURER'S INSTRUCTIONS AND/OR RECOMMENDATIONS.
7. WHERE 50% OR GREATER OF AN EXISTING SMOKE COMPARTMENT IS RENOVATED, THE CONTRACTOR SHALL VERIFY AND REPAIR THE SMOKE BARRIER, AS REQUIRED. REFER TO THE LIFE SAFETY PLAN AND FLOOR PLAN DRAWINGS FOR LOCATIONS OF THESE WALLS.

SEAL

DEUK SPINE INSTITUTE
Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

DATE	SUBMISSION	NO.
12.12.23	CONSTRUCTION DOCUMENTS	
08.07.26	CCD NO. 2R	2

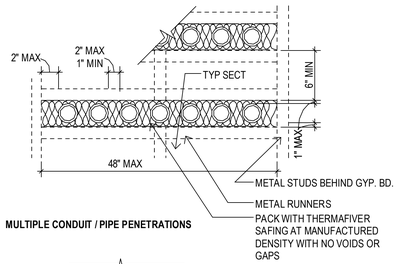
INTERIOR PARTITION TYPES

PROJ. NO. H-23016.00 SHEET
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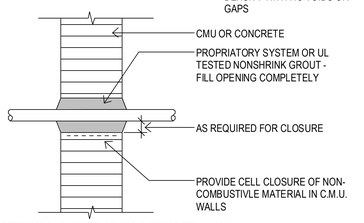
A1 INTERIOR PARTITION TYPES

NO SCALE

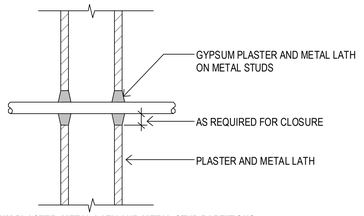
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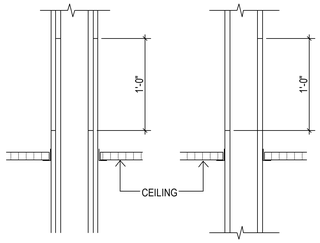
MULTIPLE CONDUIT / PIPE PENETRATIONS



CONCRETE MASONRY UNITS OR SOLID CONCRETE WALLS



GYPSUM PLASTER, METAL LATH AND METAL STUD PARTITIONS

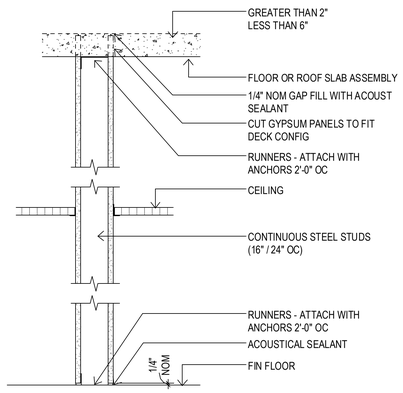


2-HOUR WALL (EXAMPLE)

1-HOUR WALL (EXAMPLE)

HORIZONTAL JOINT REQUIREMENTS ABOVE SUSPENDED CEILINGS

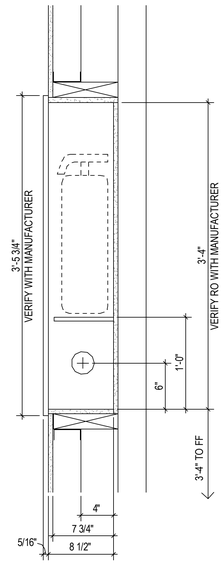
NOTES:
1. JOINTS MAY BE OPPOSITE IF SAFEING IS USED IN CAVITY
2. JOINTS IN FINISH LAYER TO RECEIVE TAPE AND JOINT COMPOUND



TYPICAL PENETRATIONS AT RATED WALL ASSEMBLY TABLE		
FIRE RATING	**PENETRATION**	**UL DESIGN NO**
1-HOUR AND 2-HOUR	**STEEL DUCT** • 12 x 12 OR SMALLER • 24 x 12 OR SMALLER • 26 x 30 OR SMALLER	W - L - 7007 W - L - 7012 W - L - 7014
1-HOUR AND 2-HOUR	**PIPE PENETRATIONS** • STEEL VENT PIPE (6" DIA OR SMALLER) • INSULATED & NON-INSULATED METAL PIPE (2" DIA OR SMALLER) • PVC PIPE (2" DIA OR SMALLER), ELEC CONDUIT (3" DIA OR SMALLER), PVC INSULATED TELEPHONE & POWER CABLE	W - L - 7019 W - L - 8010 W - L - 8004
1-HOUR	**FIRE EXTINGUISHER CABINETS**	W - L - 7004

A1 FIRE PENETRATION DETAILS

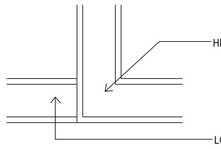
12" = 1'-0"



INSTALL BLOCKING/FRAMING AT METAL STUD WALLS AS REQUIRED FOR INSTALLATION

L9 FE/FV CABINET SECTION

12" = 1'-0"



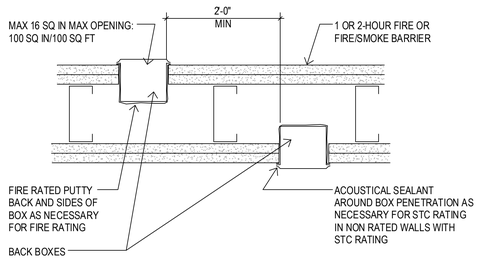
WALL PRIORITY LEGEND

2-HOUR FIRE/SMOKE BARRIER	PRIORITY 1 HIGHEST
2-HOUR FIRE BARRIER	PRIORITY 2
2-HOUR SHAFTWALL	
1-HOUR FIRE/SMOKE BARRIER	PRIORITY 3
1-HOUR FIRE BARRIER	PRIORITY 4
NON-RATED WALL	PRIORITY 5 LOWEST

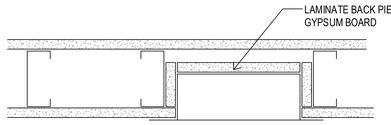
NOTES:
1. SCHEDULE CONSTRUCTION OF WALLS ACCORDING TO PRIORITY.
2. BOTH SIDES OF PRIORITY 1 THRU 4 WALLS SHALL BE SEALED AND STENCILLED AT THE 80% CONSTRUCTION SURVEY.

F9 PARTITION PRIORITY

12" = 1'-0"



ADJACENT BACK BOXES



SHALLOW 5 SIDE BOX DETAIL

A9 BOX DETAILS AT RATED WALLS

12" = 1'-0"

SEAL

DEUK SPINE INSTITUTE

Surgery Center at Millenia, LLC

Hunton Brady ARCHITECTS

DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
08.07.26	CCD NO. 2R	2

FIRE PENETRATION DETAILS

PROJ. NO. H-23016.00 SHEET

DRAWN Author

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