

| | NUMBER | FEC | FIRE EXTINGUISHER IN CABINET | 0/ | OVER |
|-----------|------------------------------------------------|---------------|------------------------------------------|----------------|------------------------------------------------------|
| 0 | AT | FF | FINISH FLOOR | OA | OVERALL |
| | AND | FIN | FINISH | 00 | ON CENTER |
| | AND | FIX FLG | FIXTURE FLASHING | OD | OUTSIDE DIAMETER / OVERFLOW DRAIN |
| С | AIR CONDITIONER / AIR CONDITIONING | FLR | FLOOR | ОН | OVERHEAD / OPPOSITE HAND |
| 3 | ANCHOR BOLT | FLUOR FND | FLUORESCENT FOUNDATION | OHD OPP | OVERHEAD DOOR OPPOSITE |
| BV Cl | ABOVE AMERICAN CONCRETE INSTITUTE | FO | FACE OF | OPNG | OPENING |
| CT | ACOUSTIC CEILING TILE | FRP | FIBERGLASS REINFORCED PANEL | OZ | OUNCE |
| DDL | ADDITIONAL | FT FTG | FOOT / FEET FOOTING | PART | PARTITION |
| DJ FF | ADJACENT / ADJUST ABOVE FINISH FLOOR | FV | FIELD VERIFY | PCC | PRE-CAST CONCRETE |
| G | ABOVE FINISH GRADE | GA | GAUGE | PCF PERF | POUNDS PER CUBIC FT PERFORATED |
| } ≖ | ABOVE GRADE | GALV | GALVANIZED | PKG | PARKING |
| .T .UM | ALTERNATE ALUMINUM | GC GEN | GENERAL CONTRACTOR GENERAL | PL PLAM | PLATE / PLASTER / PROPERTY L' PLASTIC LAMINATE |
| 1OD | ANODIZED | GFCI | GROUND FAULT CIRCUIT | PLYWD | PLYWOOD |
| CH PH | ARCHITECT / ARCHITECTURAL ASPHALT | | INTERRUPT | PNL | PANEL |
| TM | AMERICAN SOCIETY OF TESTING AND | GFI GND | GROUND FAULT INTERRUPT GROUND | PR PREFAB | PAIR PREFABRICATED |
| | MATERIALS | GR | GRILLE | PSF | POUNDS PER SQUARE FOOT |
|) | BOARD | GWB GYP | GYPSUM WALLBOARD GYPSUM | PSI PT | POUNDS PER SQUARE INCH PRESSURE TREATED / PAINT / |
| DG | BUILDING LINE BUILDING | | GTF30W | PI | POINT |
| | BEAM | H/C HB | HANDICAPPED ACCESSIBLE HOSE BIBB | PVC | POLYVINYL CHLORIDE |
| _ | BOTTOM OF | HC | HOLLOW CORE | PVMT PWR | PAVEMENT POWER |
| F W | BOTTOM OF FOOTING BOTTOM OF WALL | HDR | HEADER | | |
| MT | BASEMENT | HDRL HM | HANDRAIL HOLLOW METAL | QC QT | QUALITY CONTROL QUARRY TILE |
| M | BOTTOM BEADING | HORZ | HORIZONTAL | QTY | QUANTITY |
| ig ND | BEARING BEYOND | HR ⊔⊤ | HOUR | RA | RETURN AIR |
| 2 | CENTER TO CENTER | HT HTR | HEIGHT HEATER | RAD | RADIUS |
| , | CENTER TO CENTER CENTER LINE | HVAC | HEATING, VENTILATING, AND | RBR | RUBBER |
| В | CABINET / CABINETRY | HW | AIR CONDITIONING HOT WATER / HARDWARE | RCP RD | REFLECTED CEILING PLAN ROOF DRAIN |
| | CATCH BASIN | | | REF | REFERENCE |
| M | CEMENT CUBIC FEET | ICF ID | INSULATED CONCRETE FORM INSIDE DIAMETER | REINF RET | REINFORCED / REINFORCEMEN RETURN |
| М | CUBIC FEET PER MINUTE | IN | INCHES | REQD | REQUIRED |
| 1 | CHANNEL CAST IN DIACE | INCL | INCLUDING | REV | REVISION |
| ₹ | CAST-IN-PLACE CIRCLE / CIRCULAR | INSUL INT | INSULATION INTERIOR | RH RM | RIGHT HAND ROOM |
| | CONTROL JOINT | INV | INVERT | RMV | REMOVE |
| G | CEILING CLOSET | IRGWB | IMPACT RESISTANT GYPSUM WALL BOARD | RO ROW | ROUGH OPENING RIGHT OF WAY |
| R | CLEARANCE / CLEAR | | | | |
| IU | CONCRETE MASONRY UNIT | JAN JB | JANITOR JAMB | SA SAN | SUPPLY AIR SANITARY |
|))L | CLEAN OUT / CASED OPENING COLUMN | JBOX | JUNCTION BOX | SC | SOLID CORE |
| MP | COMPRESSOR / COMPOSITE | JCT JST | JUNCTION JOIST | SCHED | SCHEDULE |
| MPR NC | COMPRESSIBLE CONCRETE | | | SD SECT | SMOKE DETECTOR SECTION |
| NST | CONSTRUCTION | K KD | KIPS KNOCK DOWN | SEW | SEWER |
| DNT | CONTINUOUS | KDAT | KILN DRIED AFTER TREATMENT | SF SGL | SQUARE FEET SIGNAL |
| NTR RR | CONTRACTOR CORRUGATED | L | ANGLE / LENGTH | SHT | SHEET |
| T | CARPET | LAM | LAMINATED | SIM | SIMILAR |
| . | COUNTERSINK CERAMIC TILE | LAV | LAVATORY | SJ SPEC | SAWED JOINT SPECIFIED / SPECIFICATION |
| R | CENTER | LBS LFT | POUNDS LINEAR FEET | SPKLR | SPRINKLER |
| YD | COURTYARD | LH | LEFT HAND | SQ SS | SQUARE SANITARY SEWER |
| YD / | CUBIC YARDS COLD WATER | LINO LL | LINOLEUM LIVE LOAD | SST | STAINLESS STEEL |
| | | LLH | LONG LEG HORIZONTAL | STC | SOUND TRANSMISSION |
| | PENNY DECIBAL | LLV | LONG LEG VERTICAL | STD | COEFFICIENT STANDARD |
| L | DOUBLE | LT LTG | LIGHT LIGHTING | STL | STEEL |
| G MO | DEGREES DEMOLISH / DEMOLITION | LTL | LINTEL | STOR | STORAGE |
| IVIO | DRINKING FOUNTAIN | LTWT | LIGHTWEIGHT | STRUCT SUSP | STRUCTURE / STRUCTURAL SUSPENDED |
| | DIAMETER | LVR | LOUVER | SW | STORMWATER |
| 1 | DIMENSION DEAD LOAD | M MAR | METER MARBLE | SYD SYS | SQUARE YARD SYSTEM |
| | DOWN | MAS | MASONRY | | |
| ı | DOWNSPOUT DETAIL | MATL | MATERIAL | T&G T/D | TONGUE AND GROOVE TELEPHONE / DATA |
| L /G | DETAIL DRAWING | MAX MC | MAXIMUM MEDICINE CABINET | TBD | TO BE DETERMINED |
| | EACH | MECH | MECHANICAL | TEL | TELEPHONE TEMPORARY / TEMPERATURE |
| | EACH EXHAUST FAN | MED MEMBR | MEDIUM MEMBRANE | TEMP THK | TEMPORARY / TEMPERATURE THICK |
| | EXPANSION JOINT | MEMBR MEZZ | MEZZANINE | THR | THRESHOLD / THREADED |
| EC EV | ELECTRIC / ELECTRICAL ELEVATOR / ELEVATION | MFR | MANUFACTURER | TJ TME | TOOLED JOINT TO MATCH EXISTING |
| EV CL | ENCLOSURE | MFG MIN | MANUFACTURING MINIMUM | TO | TO MATCH EXISTING TOP OF |
| DM | ETHYLENE PROYLENE DIENE M- | MISC | MISCELLANEOUS | TOB | TOP OF BEAM |
| | CLASS (ROOFING) EQUAL | MK | MARK MASONRY ODENING | TOC TOF | TOP OF CONCRETE TOP OF FOOTING |
| UIP | EQUIPMENT | MO MOD | MASONRY OPENING MODULAR | TOS | TOP OF STEEL |
| · | EACH WAY | MRGWB | MOISTURE RESISTANT | TOW | TOP OF WALL |
| 'C | ELECTRIC WATER COOLER EXISTING | MTD | GYPSUM WALL BOARD | TS TV | STRUCTURAL TUBE STEEL TELEVISION |
| Н | EXHAUST | MTL | MOUNTED METAL | TYP | TYPICAL |
| ST T | EXISTING EXTERIOR | MULL | MULLION | U/S | UNDERSIDE |
| | | N | NORTH | UNF | UNFINISHED |
| Þ | FIRE ALARM FIRE ALARM PANEL | N/A | NOT APPLICABLE | UNO | UNLESS NOTED OTHERWISE |
| P S | FIRE ALARM PANEL FIRE ALARM STROBE/HORN | NIC | NOT IN CONTRACT | VB | VAPOR BARRIER |
| PS | FIRE ALARM PULL STATION | NO NOM | NUMBER NOMINAL | VCT | VINYL COMPOSITE TILE |
| | FLOOR DRAIN / FIRE DEPARTMENT | NS | NON SHRINK | VERT VEST | VERTICAL VESTIBULE |
| В | FIRE EXTINGUISHER FIRE EXTINGUISHER W/ BRACKET | NTS | NOT TO SCALE | VIF | VERIFY IN FIELD |
| | | | | VOL | VOLUME VISION DANIEL |
| | | | | VP VT | VISION PANEL VINYL TILE |
| | | | | VTR | VENT THROUGH ROOF |
| | | | | W/ | WITH |
| | | | | W/O | WITHOUT |
| | | | | WC | WATER CLOSET |
| | | | | WCT WD | WAINSCOT WOOD |
| | | | | VVD | **** |

WT

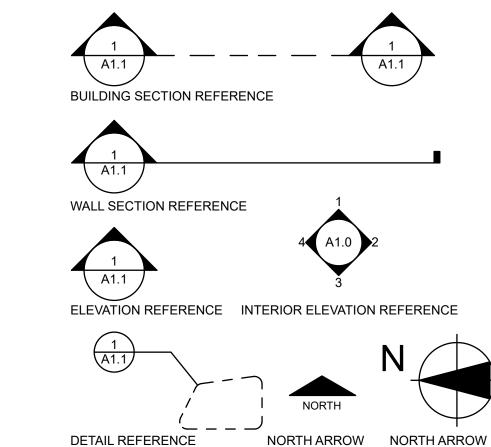
WWF

WATERPROOF / WATERPROOFING

WATER TABLE / WEIGHT

WELDED WIRE FABRIC

Legend of Architectural Symbols



DRAWING NUMBER MARKER INFORMATION



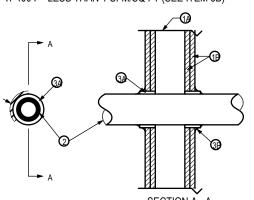
DEMOLITION KEY NOTES - ALPHABETICAL CONSTRUCTION KEY NOTES - NUMERICAL

REVISION MARKERS

Fire Systems

SYSTEM NO. W-L-2003 ORMERLY KNOWN AS SYSTEM NO. 149

F RATINGS - 1 AND 2 HR (SEE ITEM 3) T RATINGS - 1 AND 2 HR (SEE ITEM 3) NG AT AMBIENT - 7 CFM/SQ FT (SEE ITEM 3B) AT 400 F - LESS THAN 1 CFM/SQ FT (SEE ITEM 3B)



₹2 HR FIRE-RATED GYPSUM WALL BOARD/STUD WALL ASSEMBLY SHALL BE TERIALS AND IN THE MANNER DESCRIBED IN THE INDIVIDUAL U300 OR TITION DESIGN IN THE UL FIRE RESISTANCE DIRECTORY AND SHALL CONSTRUCTION FEATURES:

3 MAY CONSIST OF EITHER WOOD STUDS OR STEEL CHANNEL STUDS. ST OF NOM 2 X 4 IN LUMBER SPACED 16 IN. O.C. WITH NOM 2 X 4 IN. AND CROSS BRACES. STEEL STUDS TO BE MIN. 3-5/8 IN. WIDE BY 1-3/8 PACED MAX 24 IN. O.C.

- 5/8 IN. THINK. FT WIDE WITH SQUARE OR TAPERED EDGES. THE TYPE, THICKNESS, NUMBER OF LAYERS, FASTENER TYPE AND SHEET E AS SPECIFIED IN THE IDIVIDUAL U300 OR U400 SERIES DESIGN IN THE DIRECTORY. MAX DIAM OF OPENING IS 3-1/8 IN.

INE NON METALLIC PIPE OR CONDUIT TO BE CENTERED IN THE THROUGH E BETWEEN PIPE AND CONDUIT AND PERIPHERY OF OPENING SHALL BE MIN. OR CONDUIT TO BE RIGIDLY SUPPORTED ON BOTH SIDES OF THE THE FOLLOWING TYPES AND SIZES OF NON METALLIC PIPES MAY BE USED: (PVC) PIPE - NOM. 2 IN. DIAMETER (OR SMALLER) SCHEDULE 40 SOLID SE IN CLOSED (PROCESS OR SUPPLY) OR VENTED (DRAIN, WASTE OR

CONDUIT - NOM 4 IN. DIAMETER (OR SMALLER) (SCHEDULE 40 OR 80 PVC I ACCORDANCE WITH ARTICLE 347 OF THE NATIONAL ELECTRIC CODE

NYL CHLORIDE (CPVC) PIPE - NOM. 2 IN. DIAMETER (OR SMALLER) SDR17 CLOSED (PROCESS OR SUPPLY) OR VENTED (DRAIN, WASTE, OR VENT)

VINYL CHLORIDE (ccPVC) PIPE - NOM 2 IN. DIAMETER (OR SMALLER) AR CORE PVC PIPE FOR USE IN CLOSED (PROCESS OR SUPPLY) OR E, OR VENT) PIPING SYSTEMS.

DIENE STYRENE (ABS) PIPE - NOM. 2 IN. DIAMETER (OR SMALLER) ORE ABS PIPE FOR USE IN CLOSED (PROCESS OR SUPPLY) OR VENTED NT) PIPING SYSTEMS.

'LONITRILE BUTADIENE STYRENE (ccABS) PIPE - NOM. 2 IN. DIAMETER JLE 40 SOLID CORE ABS PIPE FOR USE IN CLOSED (PROCESS OR ORAIN, WASTE OR VENT) PIPING SYSTEMS.

LLED SYMMETRICALLY ON BOTH SIDES OF WALL ASSEMBLY. THE HOURLY F IRE STOP SYSTEM ARE EQUAL TO THE HOURLY FIRE RATING OF THE WALL NSTALLED. THE DETAILS OF THE FIRE STOP SYSTEM SHALL BE AS

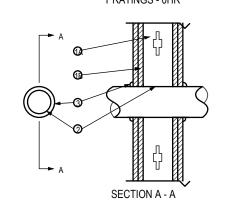
' MATERIALS - WRAP STRIP - NOM 1/4 IN. THICK INTUMESCENT AL FACED ON ONE SIDE WITH ALUMINUM FOIL, SUPPLIED IN 2 IN. WIDE DE STRIP TIGHTLY WRAPPED AROUND NONMETALLIC PIPE (FOIL SIDE OUT) NRAP STRIP LAYER SECURELY BOUND WITH STEEL WIRE OR ALUMINUM TO ANNULAR SPACE APPROX. 1-1/4 IN. SUCH THAT APPROX. 3/4 IN. OF THE DES FROM THE WALL SURFACE. MINING & MFG, CO. - FS-195+

'MATERIALS - CAULK OR PUTTY - MIN. 5/8 IN. THICKNESS OF CAULK OR INNULAR SPACE BETWEEN WRAP STRIP AND PERIPHERY OF OPENING. A BEAD OF CAULK OR PUTTY TO BE APPLIED TO WRAP STRIP/WALL E EXPOSED EDGE OF THE WRAP STRIP LAYERS APPROX. 3/4 IN. FROM

MINING & MFG, CO. - CP 25WB+ CAULK OR MPS-2+ PUTTY. 'INGS APPLY ONLY WHEN TYPE CP-25 WB+ CAULK IS USED.

VN) - NOM. 4 IN. WIDE, 3 MIL THICK ALUMINUM TAPE WRAPPED AROUND STALLATION OF THE WRAP STRIP (ITEM 3A). MIN. ONE WRAP, FLUSH WITH IND PROCEEDING OUTWARD. TAPE IS NOT REQUIRED FOR PIPES SHOWN

> SYSTEM NO. W-L-1166 F RATINGS - 1 AND 2 HR (SEE ITEM 1B) T RATINGS - OHR



1 OR 2 HR FIRE-RATED GYPSUM WALL BOARD/STUD WALL ASSEMBLY SHALL BE E MATERIALS AND IN THE MANNER DESCRIBED IN THE SPECIFIED U300 OR U400 :TITION DESIGN IN THE UL FIRE RESISTANCE DIRECTORY AND SHALL INCLUDE THE

AMING MAY CONSIST OF EITHER WOOD STUDS OR STEEL CHANNEL STUDS. ONSIST OF NOM 2 X 4 IN LUMBER SPACED 16 IN. O.C. $\,$ STEEL STUDS TO BE MIN. SPACED MAX 24 IN. O.C.

3UM - THICKNESS, TYPE, NUMBER OF LAYERS, AND FASTENERS TYPE AS INDIVIDUAL WALL AND PARTITION DESIGN. MAX DIAM OF OPENING IS 5 IN. FOF THE FIRE STOP SYSTEM IS EQUAL TO THE HOURLY FIRE RATING OF THE ICH IT WAS INSTALLED

3 - ONE METALLIC PIPE, CONDUIT OR TUBING INSTALLED EITHER CCENTRICALLY WITHIN THE FIRE STOP SYSTEM. THE ANNULAR SPACE BETWEEN ING AND PERIPHERY OF OPENING SHALL BE MIN. 0 IN. (POINT CONTACT) TO MAX R TUBING TO BE RIGIDLY SUPPORTED ON BOTH SIDES OF WALL ASSEMBLY. THE SIZES OF METALLIC PIPES, CONDUITS, OR TUBING MAY BE USED:

4 IN. DIAM (OR SMALLER) TYPE M (OR HEAVIER) COPPER TUBING.

I. DIAM. (OR SMALLER) REGULAR (OR HEAVIER) COPPER PIPE

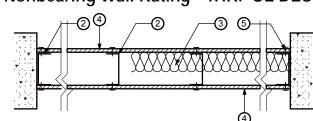
DIAM. (OR SMALLER) SCHEDULE 5 (OR HEAVIER) STEEL PIPE)

M. (OR SMALLER) STEEL ELECTRICAL METALLIC TUBING OR RIGID STEEL CONDUIT

IAM (OR SMALLER) CAST OR DUCTILE IRON PIPE.

ERIALS - CAULK OR PUTTY - MIN. 1/2 IN. DIAMETER BEAD OF CAULK OR PUTTY OUND THE PENETRANT ON THE WALL SURFACES ON BOTH SIDES OF THE WALL. G & MFG, CO. - CP 25WB+ CAULK OR MPS-2+ PUTTY.

Nonbearing Wall Rating - 1HR. UL DESIGN NO. U465.



1. Floor and Ceiling Runners - (Not Shown) - Channel shaped runners, 3-5/8 in. wide (min), 1-1/4 in. legs, formed from min No. 25 MSG (min No. 20 MSG when Item 4C is used) galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

2. Steel Studs - Channel shaped, 3-5/8 in. wide (min), 1-1/4 in. legs, 3/8 in. folded back returns, formed from min No. 25 MSG (min No. 20 MSG when Item 4C is used) galv steel spaced 24 in. OC max.

3. Batts and Blankets* - (Optional) - Mineral wool or glass fiber batts partially or completely filling stud cavity. See Batts and Blankets (BZJZ) category for names of Classifed companies.

4. Gypsum Board* - 5/8 in. thick, 4ft wide, attached to steel studs and floor and ceiling track with 1 in. long, Type S steel screws spaced 8 in. OC. along edges of board and 12 in. OC in the field of the board. Joints oriented vertically and staggered on opposite sides of the assembly. When attached to item 6 (furring channels), wallboard is screw attached to furring channels with 1 in. long, Type S steel screws spaced 12 in. OC.

AMERICAN GYPSUM CO - Type AG-C. BEIJING NEW BUILDING MATERIALS CO LTD - Type DBX-1. BPB AMERICA INC

BPB CELOTEX - Type 1. CANADIAN GYPSUM COMPANY - Type AR, C, IP-AR, IP-X2, IPC-AR, SCX, SHX, WRC or WRX. CONTINENTAL GYPSUM COMPANY - Types CG-C, CG5-5, CG6-6, CG9-9, CGTC-C

G-P GYPSUM CORP, SUB OF GEORGIA-PACIFIC CORP - Types 5, 9, C, DGG, DS, GPFS6. JAMES HARDIE GYPSUM INC - Types Max "C", Fire X.

LAFARGE GYPSUM, DIV OF LAFARGE CORP - Types LGFC2, LGFC2A, LGFC6, LGFC6A, LGFC-C, LGFC -C/A.

NATIONAL GYPSUM CO - Types FSK-C, FSK-G, FSW-C, FSW-G, FSW. PABCO GYPSUM, DIV OF PACIFIC COAST BUILDING PRODUCTS INC - Type PG-C.

REPUBLIC GYPSUM CO - Type RG-C.

SIAM GYPSUM INDUSTRY CO LTD - Type EX-1. STANDARD GYPSUM LLC - Type SG-C.

WESTROC INC - Type Westroc Fireboard.

TEMPLE-INLAND FOREST PRODUCTS CORP - Types TG-C. UNITED STATES GYPSUM CO - Type AR, C, FRX-G, IP-AR, IP-X2, IPC-AR, SCX, SHX, WRC or WRX. YESO PANAMERICANO S A DE C V - Type AR, C, IP-AR, IP-X2, IPC-AR, SCX, SHX, WRC or WRX.

4A. Gypsum Board* - (As an alternate to Item 4) - Nom 3/4 in. thick, 4 ft wide, installed as described in Item 4 with screw length increased to 1-

CANADIAN GYPSUM COMPANY - Types AR, IP-AR. UNITED STATES GYPSUM CO - Types AR, IP-AR. YESO PANAMERICANO S A DE C V - Types AR, IP-AR.

4C. Gypsum Board* - (As an alternate to Item 4, 4A and 4B) - 5/8 in. thick gypsum panels, installed as described in Item 4 with Type S-12 steel screws. The length and spacing of the screws as specified under Item 4.

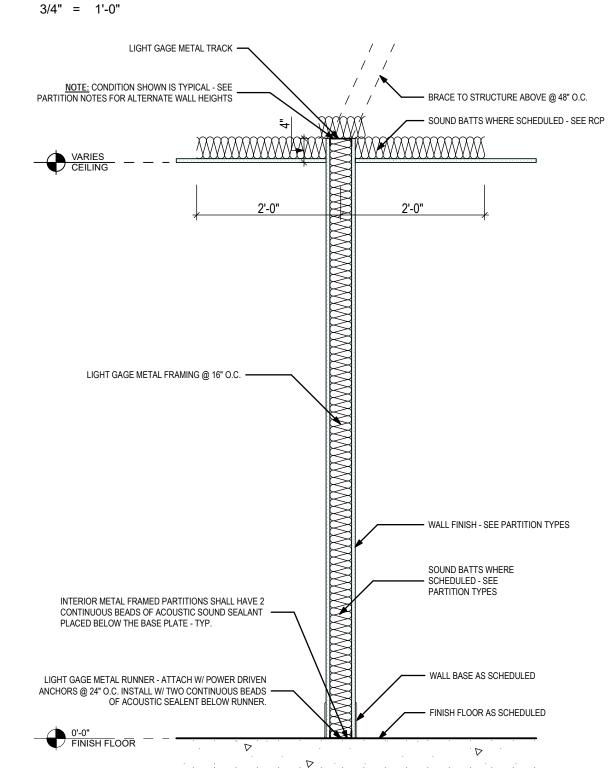
CANADIAN GYPSUM COMPANY - Type FRX. UNITED STATES GYPSUM CO - TypeFRX.

5. Joint Tape and Compound - Vinyl, dry or premixed joint compound, applied in two coats to joints and screw heads; paper tape, 2 in. wide, embedded in first layer of compound over all joints. As an alternate, nominal 3/32 in. thick gypsum veneer plaster may be applied to the entire surface of Classified veneer baseboard. Joints reinforced.

6. Furring channel - (Optional-Not Shown) - Resilient 25 MSG galv steel furring channels spaced vertically max 24 in. OC, flange portion attached to each intersecting stud with 1/2 in. long type S-12 panhead steel screws. Not for use with Type FRX gypsum panels.

*Bearing the UL Classification Mark.

Typical Wall Section





BKJ, Inc., Architecture 1621 Physicians Dr. Tallahassee, Florida 32308 (P) 850.778.8007 | (F) 850.546.6150 www.bkjarchitecture.com FL Architecture Corporation AA26002280

SEAL:

PROJECT TITLE:

Utility -Building 8 Electric 3ackup C

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PROJECT NO.: 20.111

DESIGNED BY: DC

100% Construction Documents

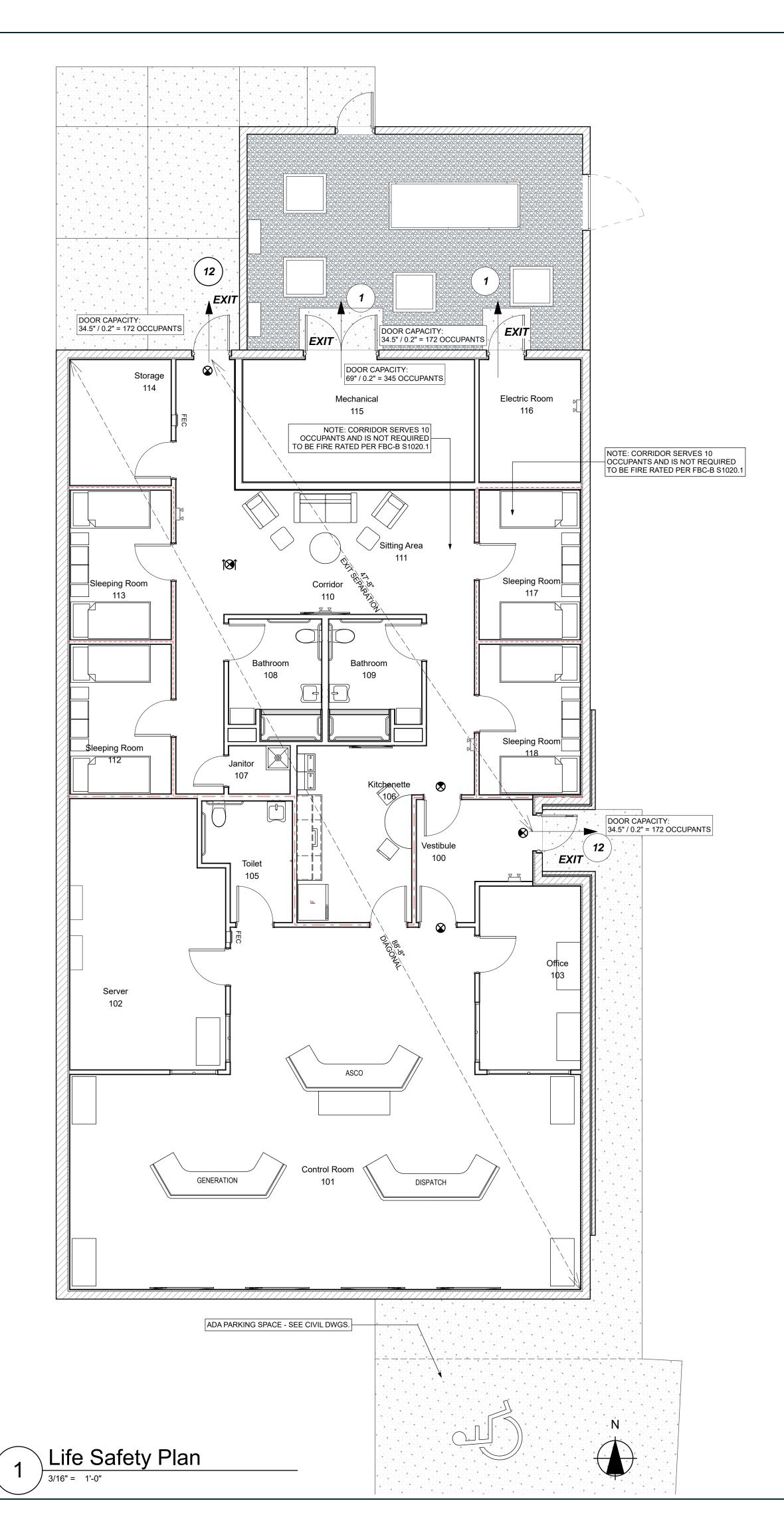
DRAWING TITLE: Notes & Legends

SHEET NO.: A0.

DATE:

Code Review Notes

| General Project Information | | Allowed/ Required | Provided | Comments |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------------------|------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Project Name: Project Location: | COT E&G Utility Backup Control Building | | | |
| Address: City: | 6201 Capital Circle SE Tallahassee | | | |
| County: State: | Leon Florida | | | |
| Lise and Occupancy Classification Occupancy Group Classification | Mixed Use - Separated Occupancies | | <u> </u> | |
| FBC-B (304.1) FBC-B (310.4) | Business Group B Residential Group R-2 | | | |
| FFPC (26.1.1.1) FFPC (38.1.1.1) | Lodging or Rooming Houses New Business Occupancies | | | |
| Hazard Classification (FFPC: 26.1.5) Hazard Classification (FFPC: 38.1.5) | Ordinary Hazard Ordinary Hazard | | | |
| uilding Area | | | | |
| New Backup Control Building Building Total | 3,520 3,520 | | | |
| Ccupant Loads (FBC-B: 1004.5, FFPC: Table 7.3.1.2) Backup Control Building | <u> </u> | | | |
| Residential Business | 1451/120 = 13 1459/150 = 10 | | | |
| Storage / Utility Storage / Utility - direct access to exterior | 110/300 = 1 198/300 = 1 | | | |
| Storage / Utility - direct access to exterior Total | 87/300 = 1 26 | | | |
| ire Alarm Systems | | | | |
| Business (B) and Residential (R-2) Mixed / Separated Occupancy | | no | yes | FBC-B: S907.2.2 - Group B = No requirement (below threshold) FBC-B: S907.2.9 - Group R-2 = No requirement (below threshol |
| | | yes no | yes yes | FFPC: 26.3.4 - Required in accordance with S9.6 FFPC: 38.3.4 - No requirement (below threshold) |
| onstruction Type: FBC-B (602.2) Type II-B Construction | | | | |
| utomatic Sprinkler Systems | | | | |
| Business (B) and Residential (R-2) Mixed / Separated Occupancy | | yes | yes | FBC-B: S903 - Group B = No requirement FBC-B: S903.2.8 - Group R = Required throughout building |
| | | yes | yes | FFPC: 26.3.6.1 - Required in accordance with S9.7 and |
| | | no | yes | S26.3.6.2.1 - 26.3.6.2.6. FFPC: 38.3.6.1 - No fire sprinkler requirement. Provide |
| | | | ļ , | portable fire extinguishers in accordance with S9.9. |
| Allowable Building Height (FBC Table 504.3) Business (B), Type II-B, Sprinklered | | 75' 75' | < 75' < 75' | |
| Residential (R), Type II-B, Sprinklered Allowable Number of Stories (FBC Table 504.4) Business (B), Type II-B, Sprinklered | <u> </u> | 4 | 1 | |
| Allowable Building Area / Per Floor (FBC Table 506.2) | | 5 | 1 | |
| Business (B), Type II-B, Sprinklered Residential (R-2), Type II-B, Sprinklered | | 92,000 64,000 | <92,000 <64,000 | |
| Total Building SF | | , | 3,333 | |
| ire Resistance Rating for Building Elements (Type II-B, unprotected) Table 601 (FBC-B) | | | | |
| Structural Frame Bearing Walls Exterior | | Ohr Ohr | Ohr Ohr | |
| Bearing Walls Interior Nonbearing walls and partitions - Exterior | | 0hr 0hr | Ohr Ohr | |
| Nonbearing walls and partitions - Interior Floor Construction | | Ohr Ohr | 0hr 0hr | |
| Roof Construction linimum Fire Resistance | | 0hr | 0hr | |
| Occupancy Separations (FBC-B Table 508.4) | | | | Building is sprinklered throughout / Dry agent system in S |
| Business (B) and Residential (R-2) Mixed / Separated Occupancy Required Separation of Occupancies (FPPC Table 6.1.14.4.1A) | | 1HR | 1HR | Room |
| Business (B) and Residential (R-2) Mixed / Separated Occupancy Dwelling / Sleeping unit separations (FFPC 26.3.5) | | 2HR OHR | 1HR OHR | Reduction of 1HR allowed with fully sprinklered building. Smoke partition required between sleeping rooms and corridors |
| Corridors (FBC-B: 708.1 & 1020.1) Business (B) Corridors (FBC-B: 708.1 & 1020.1) Residential (R) | | OHR OHR | OHR OHR | Where sprinklered throughout and ≤30 occupants served Where sprinklered throughout and ≤10 occupants served |
| lumber and Types of Means of Escape | | OTIK | OTIK | where sprinkered throughout and _10 occupants served |
| Spaces With One Exit or Exit Access Doorway | | | | |
| (FBC-B:Table 1006.2.1) Business (B) | | 1 exit | 2 exits | 1 exit allowable where ≤49 occupants and ≤ 100' max tra distance |
| (FBC-B:Table 1006.2.1) Residential (R-2) | | 1 exit | 2 exits | 1 exit allowable where \leq 49 occupants and \leq 125' max tra distance |
| Means of Escape Requirements (FFPC: 26.2) | | 2 exits | 2 exits | Secondary means of escape is required from sleeping roc |
| | | | | |
| lassification of Finishes FBC-B: Table 803.11 Business (B) | | | | |
| Interior exit stairways and ramps and exit passageways Corridors and enclosure for exit access stairways and ramps | | Class B Class C | Class A or B | |
| Rooms and Enclosed Spaces Residential (R-2) | | Class C | Class A, B or C | |
| Interior exit stairways and ramps and exit passageways Corridors and enclosure for exit access stairways and ramps | · | Class C Class C | Class A, B or C | |
| Rooms and Enclosed Spaces FFPC 38.3.3 | | Class C | Class A, B or C | |
| Interior Wall and Ceiling Finish - general Interior Wall and Ceiling Finish - exits and exit access enclosures | | Class A, B or C Class A or B | Class A, B or C | |
| Interior Floor Finish - exit enclosures FFPC 26.3.3 | | Class I or II | Class I or II | |
| Interior Wall and Ceiling Finish - general Interior Floor Finish - exit enclosures | | Class A, B or C | Class A, B or C | Comply with FFPC S10.2 |
| xit Travel Distance Business (B) (sprinklered) | FBC-B: Table 1017.2 | 300' | <300' | |
| Residential (R) (sprinklered) | FBC-8: Table 1017.2 FFPC: 38.2.6 FBC-B: Table 1017.2 | 300' 250' | <300' <300' <250' | |
| , , , , , , , , , , , , , , , , , , , , | FFPC: Ch 26 | - | - | |
| finimum Corridor Width Business (B) (sprinklered) | FBC-B: Table 1020.2 / FFBP: 12.2.3.8 | 36" | <u>></u> 36" | < 50 occupants |
| | FBC-B: Table 1020.2 / FFBP: 12.2.3.8 | 36" | <u>></u> 36" | < 50 occupants |
| Residential (R) (sprinklered) | | | | |
| Residential (R) (sprinklered) ead End Corridor Business (B) (sprinklered) | FBC-B: 1020.4 / FFPC: 38.2.5 | 50' | <u><</u> 50' | |
| Residential (R) (sprinklered) ead End Corridor Business (B) (sprinklered) Residential (R) (sprinklered) | FBC-B: 1020.4 / FFPC: 38.2.5 FBC-B: 1020.4 | 50' 50' | <u>≤</u> 50' <u>≤</u> 50' | |
| Residential (R) (sprinklered) ead End Corridor Business (B) (sprinklered) Residential (R) (sprinklered) ommon Path of Travel Business (B) (sprinklered) | | 100' | ≤ 50' ≤ 100' | |
| Residential (R) (sprinklered) ead End Corridor Business (B) (sprinklered) Residential (R) (sprinklered) ommon Path of Travel Business (B) (sprinklered) Residential (R) (sprinklered) | FBC-B: 1020.4 | 50' | ≤ 50' | |
| Residential (R) (sprinklered) Read End Corridor Business (B) (sprinklered) Residential (R) (sprinklered) Business (B) (sprinklered) Residential (R) (sprinklered) Residential (R) (sprinklered) Alinimum Number of Required Plumbing Fixtures (FBC-P Table 403.1) Total Occupancy Load | FBC-B: 1020.4 FFPC: 38.2.5.3.1 | 100' | ≤ 50' ≤ 100' | |
| Residential (R) (sprinklered) ead End Corridor Business (B) (sprinklered) Residential (R) (sprinklered) ommon Path of Travel Business (B) (sprinklered) Residential (R) (sprinklered) Inimum Number of Required Plumbing Fixtures (FBC-P Table 403.1) Total Occupancy Load Male Occupants Female Occupants | FBC-B: 1020.4 FFPC: 38.2.5.3.1 23 12 11 | 100' | ≤ 50' ≤ 100' | |
| Residential (R) (sprinklered) read End Corridor Business (B) (sprinklered) Residential (R) (sprinklered) common Path of Travel Business (B) (sprinklered) Residential (R) (sprinklered) Inimum Number of Required Plumbing Fixtures (FBC-P Table 403.1) Total Occupancy Load Male Occupants Female Occupants Water Closets Male | FBC-B: 1020.4 FFPC: 38.2.5.3.1 23 12 | 100' | ≤ 50' ≤ 100' | |
| Residential (R) (sprinklered) ead End Corridor Business (B) (sprinklered) mmon Path of Travel Business (B) (sprinklered) Residential (R) (sprinklered) Residential (R) (sprinklered) finimum Number of Required Plumbing Fixtures (FBC-P Table 403.1) Total Occupancy Load Male Occupants Female Occupants Water Closets Male Female Unisex | FBC-B: 1020.4 FFPC: 38.2.5.3.1 23 12 1 per 25 for first 50 | 100' | ≤50' ≤100' - | |
| Residential (R) (sprinklered) read End Corridor Business (B) (sprinklered) Residential (R) (sprinklered) ommon Path of Travel Business (B) (sprinklered) Residential (R) (sprinklered) Alinimum Number of Required Plumbing Fixtures (FBC-P Table 403.1) Total Occupancy Load Male Occupants Female Occupants Water Closets Male Female Unissex Lavatories Male | FBC-B: 1020.4 FFPC: 38.2.5.3.1 23 12 11 | 100' | ≤50' ≤100' - | |
| Residential (R) (sprinklered) Read End Corridor Business (B) (sprinklered) Residential (R) (sprinklered) Rommon Path of Travel Business (B) (sprinklered) Residential (R) (sprinklered) Alinimum Number of Required Plumbing Fixtures (FBC-P Table 403.1) Total Occupancy Load Male Occupants Female Occupants Water Closets Male Female Unisex Lavatories Male Female Unisex Unisex | FBC-B: 1020.4 FFPC: 38.2.5.3.1 23 12 11 1 per 25 for first 50 1 per 40 for first 80 | 100' | ≤50' ≤100' 3 | |
| Residential (R) (sprinklered) read End Corridor Business (B) (sprinklered) Residential (R) (sprinklered) Massidential (R) (sprinklered) Residential (R) (sprinklered) Residential (R) (sprinklered) Rinimum Number of Required Plumbing Fixtures (FBC-P Table 403.1) Total Occupancy Load Male Occupants Female Occupants Mater Closets Male Female Unisex Lavaroies Male Female | FBC-B: 1020.4 FFPC: 38.2.5.3.1 23 12 1 per 25 for first 50 | 100' | ≤50' ≤100' 3 | |



Life Safety Legend

SMOKE PARTITION ______ 60 MINUTE FIRE RATED PARTITION TRAVEL DISTANCE -----DIAGONAL DISTANCE FIRE EXTINGUISHER AND CABINET EXIT LIGHT

NUMBER OF OCCUPANTS AT EXIT

SEAL:

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PROJECT TITLE:

Electric & Gas Utility -Backup Control Building

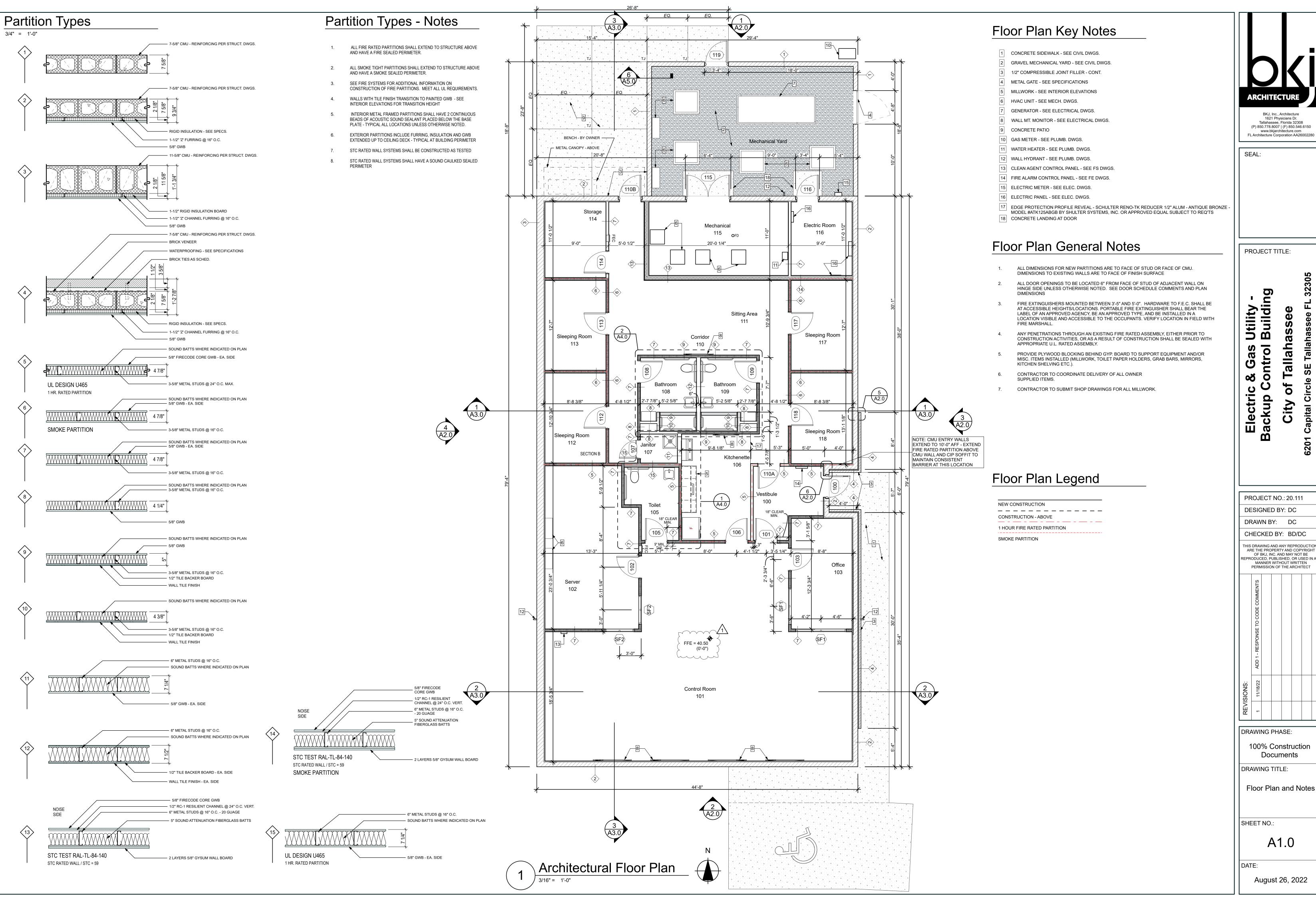
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Life Safety Plan

SHEET NO.: A0.2





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Utility -Building

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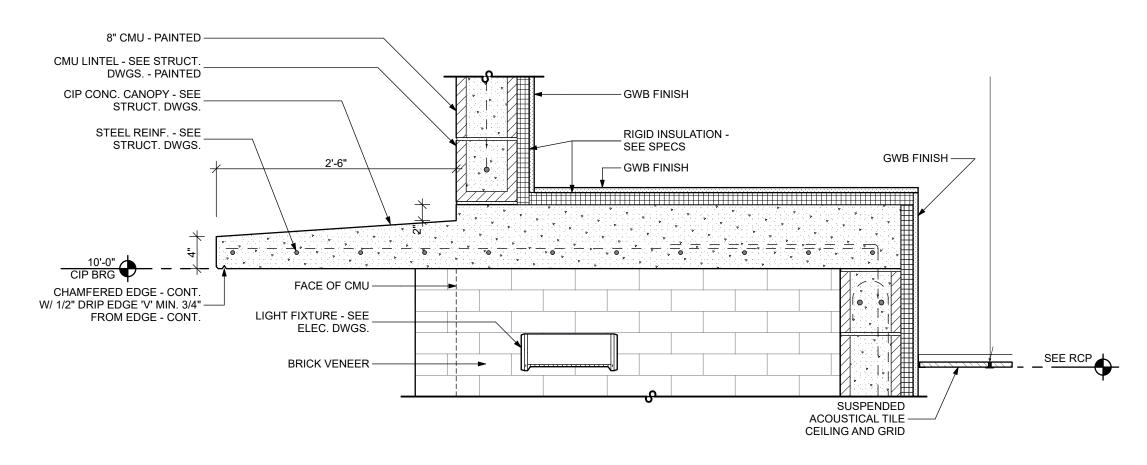
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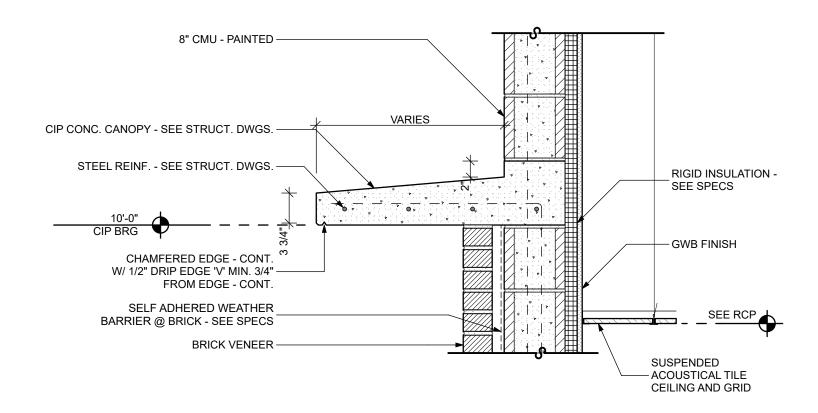
Documents

A1.0

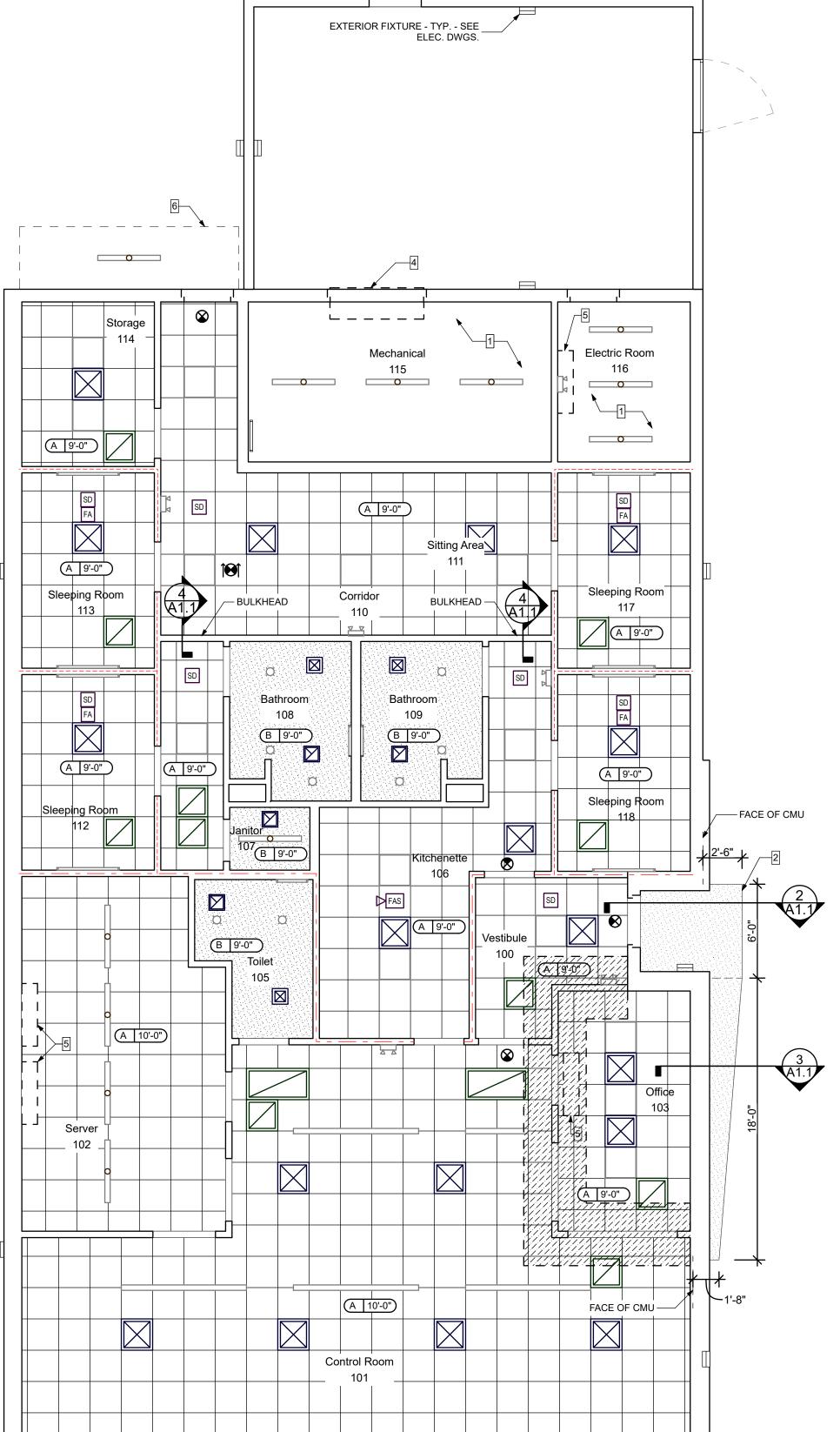
SHEET NO.:



Section Detail - Entrance



3 Section Detail - Canopy



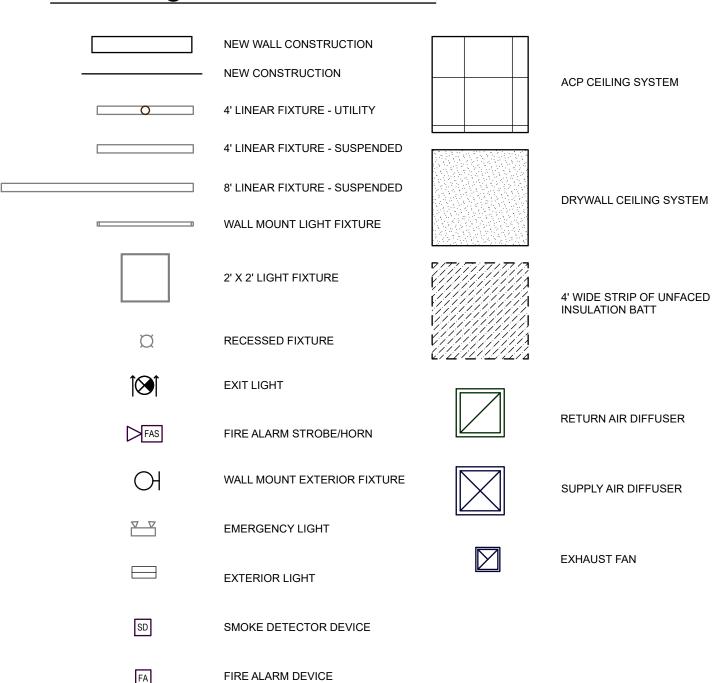
RCP General Notes

- COORDINATE WITH ELECTRICAL PLAN FOR LOCATION OF FIXTURES AND SWITCHING. ANY DISCREPANCIES DISCOVERED IN THE DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT.
- 2. COORDINATE WITH MECHANICAL PLAN FOR LOCATION OF DUCTWORK AND DIFFUSERS. ANY DISCREPANCIES DISCOVERED IN THE DRAWING SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT.

RCP Key Notes

- 1 EXPOSED TO STRUCTURE ABOVE
- 2 CONCRETE FIN / SOFFIT SEE STRUCT. DWGS.
- NOT USED
- 4 LOUVER W/ PLENUM BOX SEE MECH. DWGS.
- 5 HVAC UNIT SEE MECH. DWGS.
- 6 PRE-FINISHED METAL CANOPY SEE SPECS

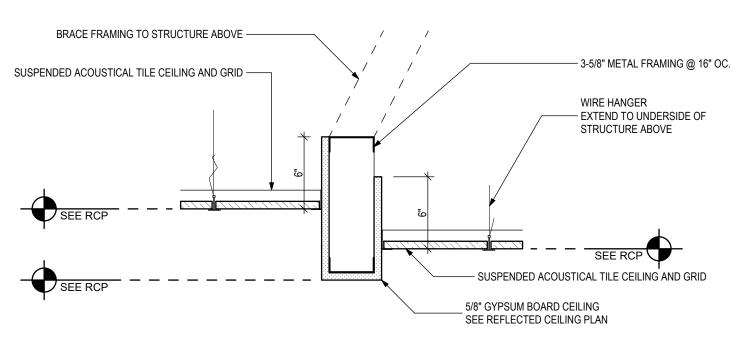
RCP Legend



Ceiling Legend

CEILING HEIGHT
CEILING FINISH

A - ACOUSTIC CEILING TILE
B - GYPSUM BOARD CEILING



Ceiling Detail - Bulkhead



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SEAL:

PROJECT TITLE:

Electric & Gas Utility -Sackup Control Building City of Tallahassee

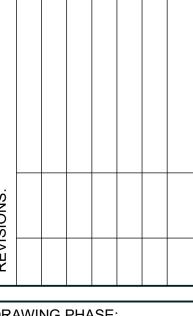
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DOCUMEI DRAWING TITLE:

Reflected Ceiling Plan, Notes and Details

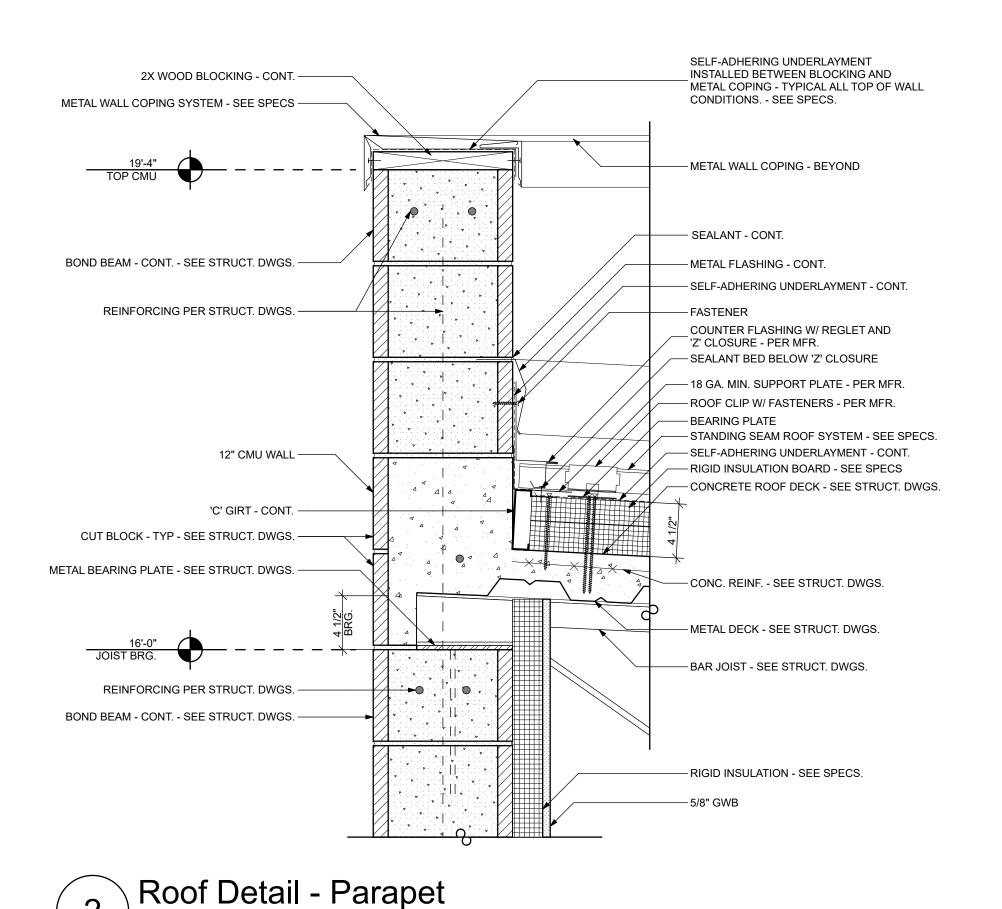
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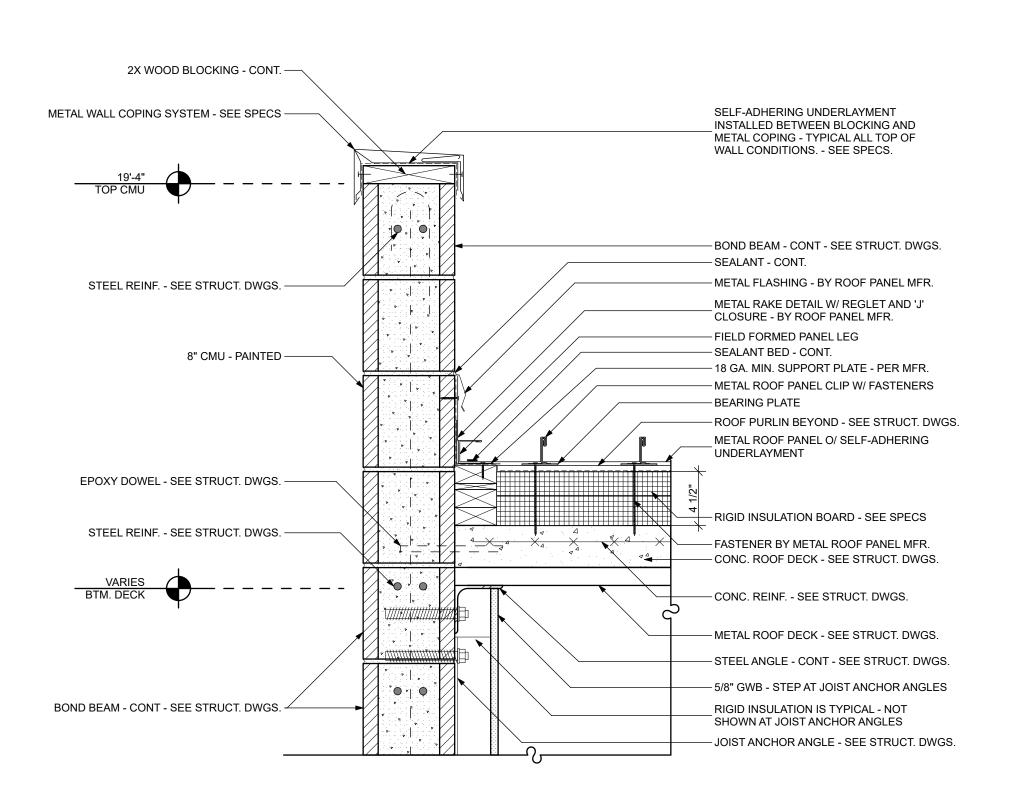
A1.1

August 26, 2022

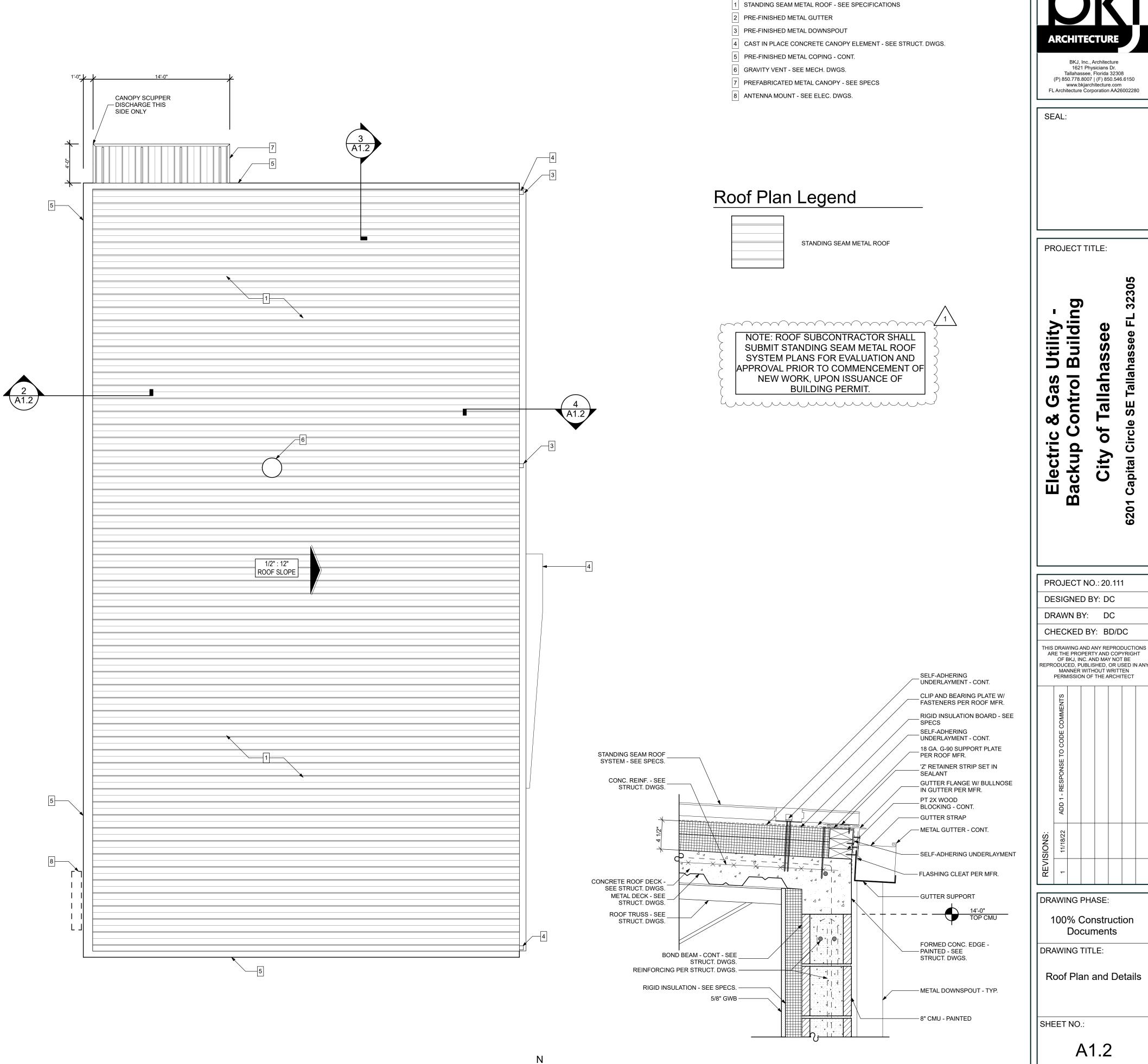
1 Reflected Ceiling Plan

3/16" = 1'-0"





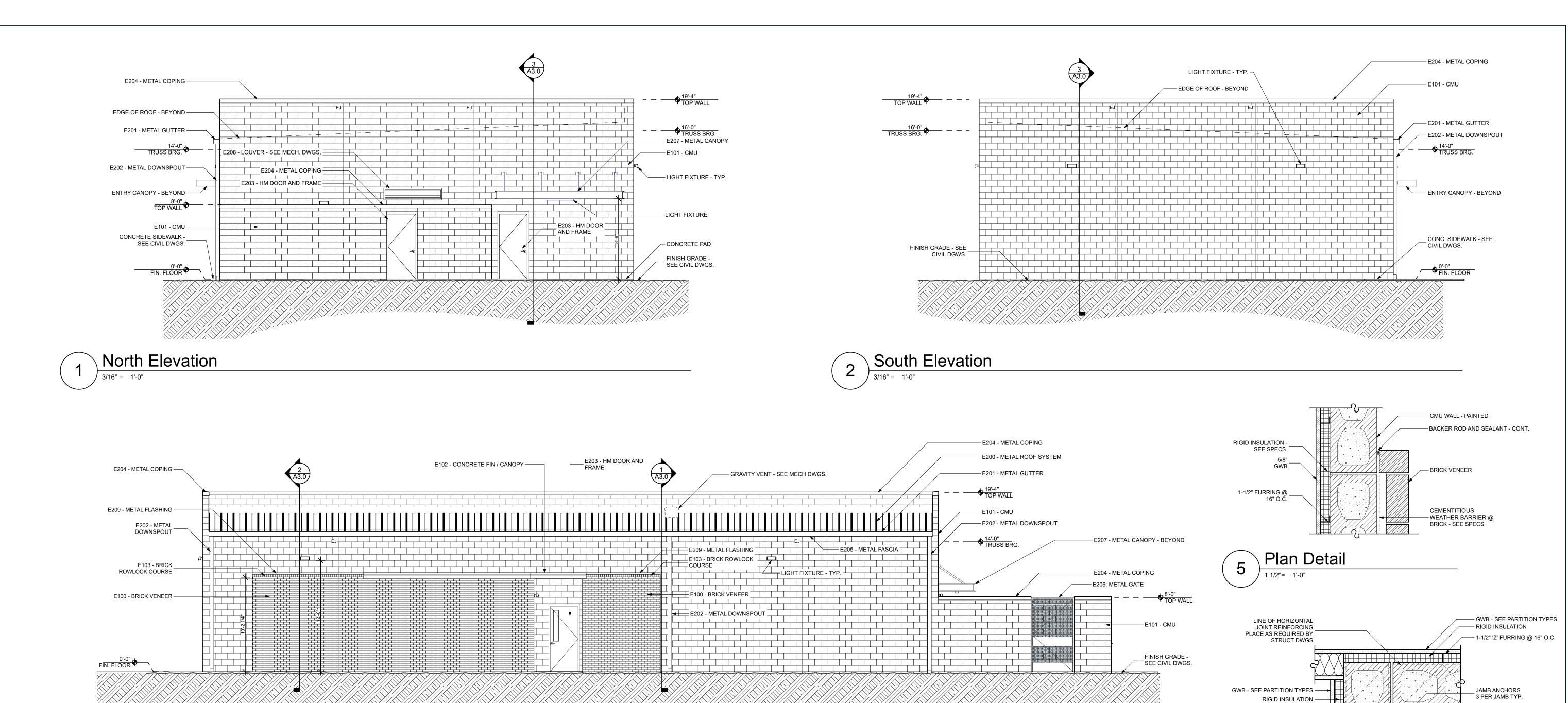
Roof Detail - Parapet



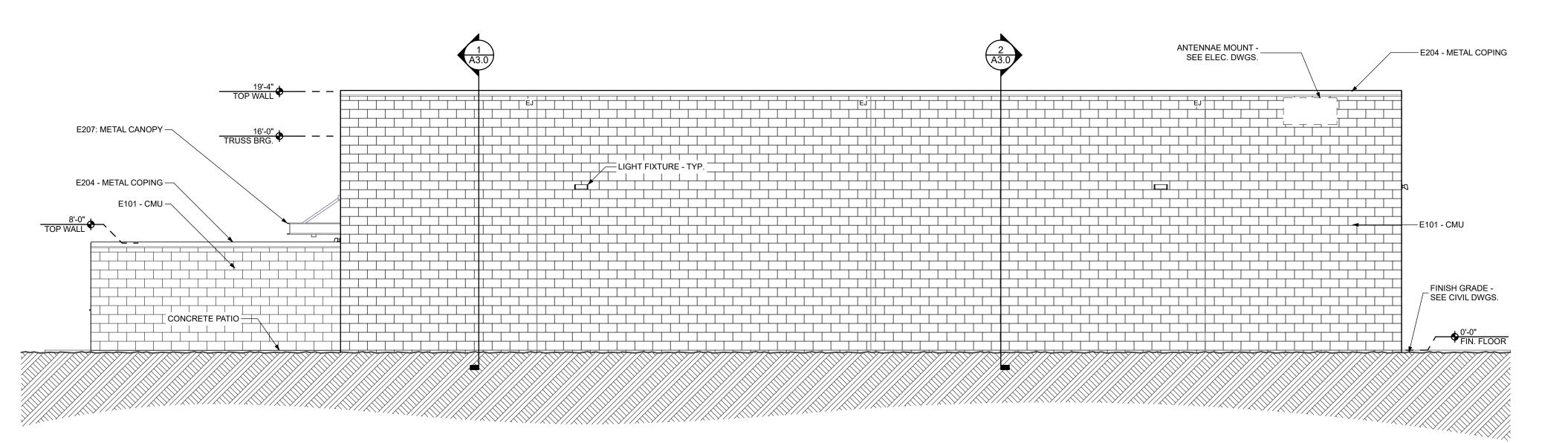
Roof Plan Key Notes

Documents

A1.2



East Elevation



West Elevation

Exterior Finish Schedule

STEEL REINF. - SEE STRUCT. DWGS.

1-1/2" METAL FURRING ~

THRESHOLD - BELOW -

BACKER ROD AND SEALANT -

MASONRY FINISHES

E100: BRICK VENEER - RUNNING BOND - ALLENTOWN E101: CONCRETE MASONRY UNITS - PAINTED - COLOR: SW7016 MINDFUL GRAY E102: CAST-IN-PLACE CONCRETE CANOPY / ACCENT: CLEAR SEALANT

Jamb / Plan Detail

- E103: BRICK ROWLOCK COURSE ALLENTOWN
- METAL FINISHES E200: STANDING SEAM METAL ROOF - COLOR: DARK BRONZE
- E201: 6"D X 8"W PRE-FINISHED METAL GUTTER COLOR: MATCH ROOF
- E202: 5" X 5" PRE-FINISHED METAL DOWNSPOUT COLOR: MATCH ROOF
- E203: HM DOOR AND FRAME PAINTED COLOR: SW7032 WARM STONE E204: PRE-FINISHED METAL COPING - COLOR: MATCH ROOF
- E205: PRE-FINISHED METAL FASCIA COLOR: MATCH ROOF E206: PRE-FINISHED METAL GATE - BLACK
- E207: PRE-FABRICATED METAL CANOPY COLOR: TO BE SELECTED FROM MFR. RANGE OF COLORS

E208: PRE-FINISHED METAL LOUVER - COLOR: TO BE SELECTED FROM MFR. RANGE OF COLORS E209: PRE-FINISHED METAL FLASHING - COLOR: TO BE SELECTED FROM MFR. RANGE OF COLORS 1621 Physicians Dr. Tallahassee, Florida 32308 (P) 850.778.8007 | (F) 850.546.6150

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Utility -Building **∞** Electric 3ackup C

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CEMENTITIOUS

- BRICK VENEER BACKER ROD AND SEALANT - CONT.

 BACKER ROD AND SEALANT - CONT. - HM FRAME - GROUT SOLID - TYPICAL

- DOOR AS SCHEDULED

- WEATHER BARRIER @ BRICK - SEE SPECS

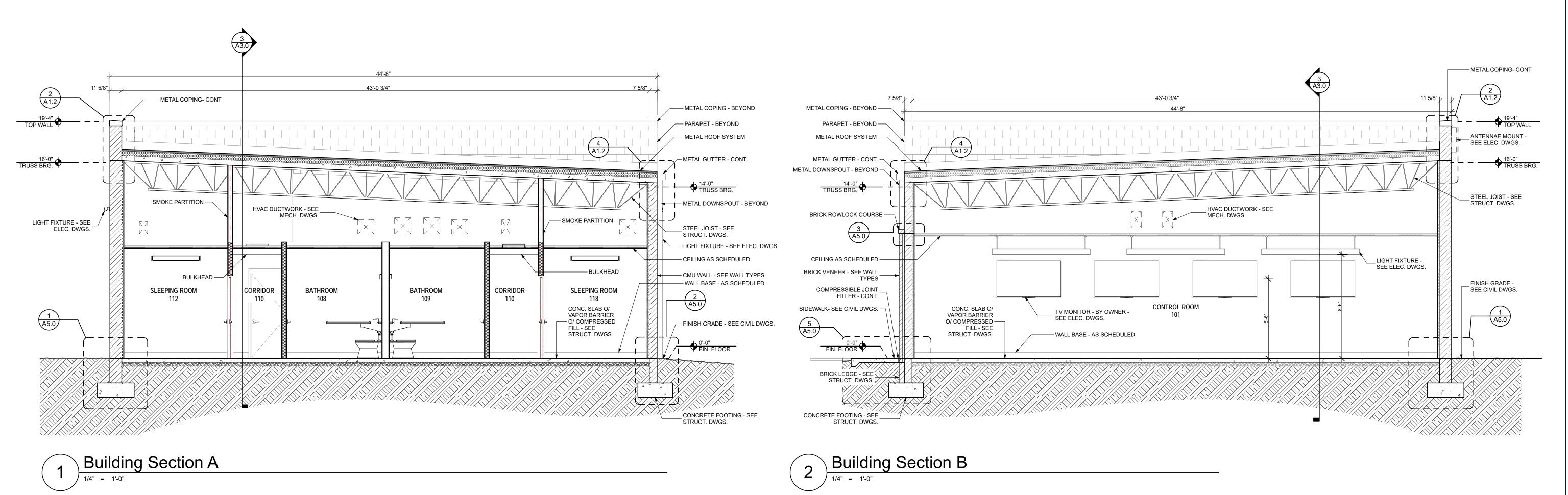
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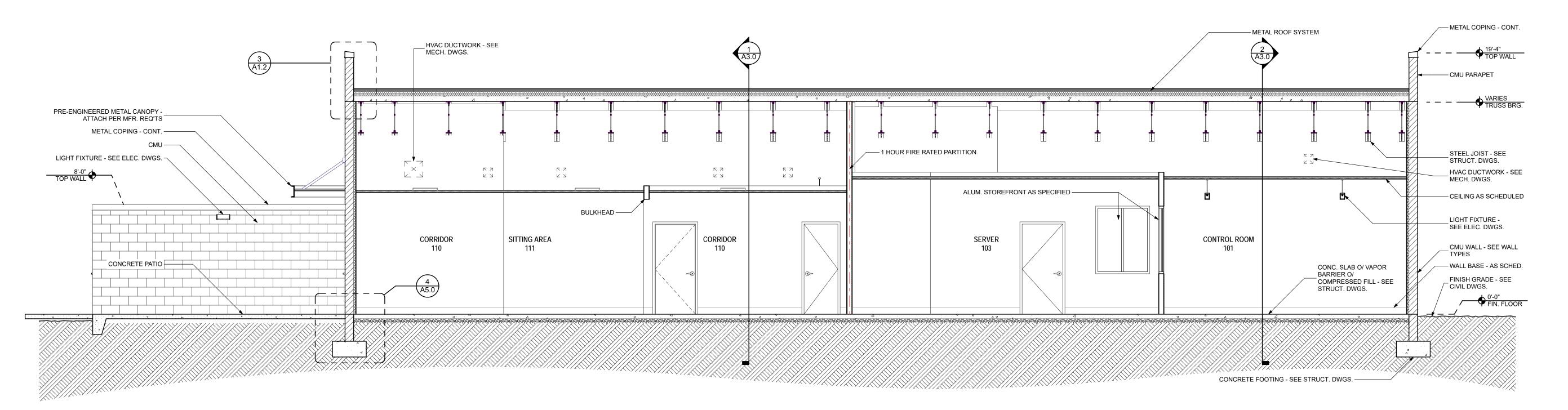
DRAWING TITLE:

Exterior Elevations and Details

SHEET NO.: A2.0

DATE:





Building Section C

ARCHITECTURE

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PROJECT TITLE:

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Utility -Building & Gas Electric Backup C

6201

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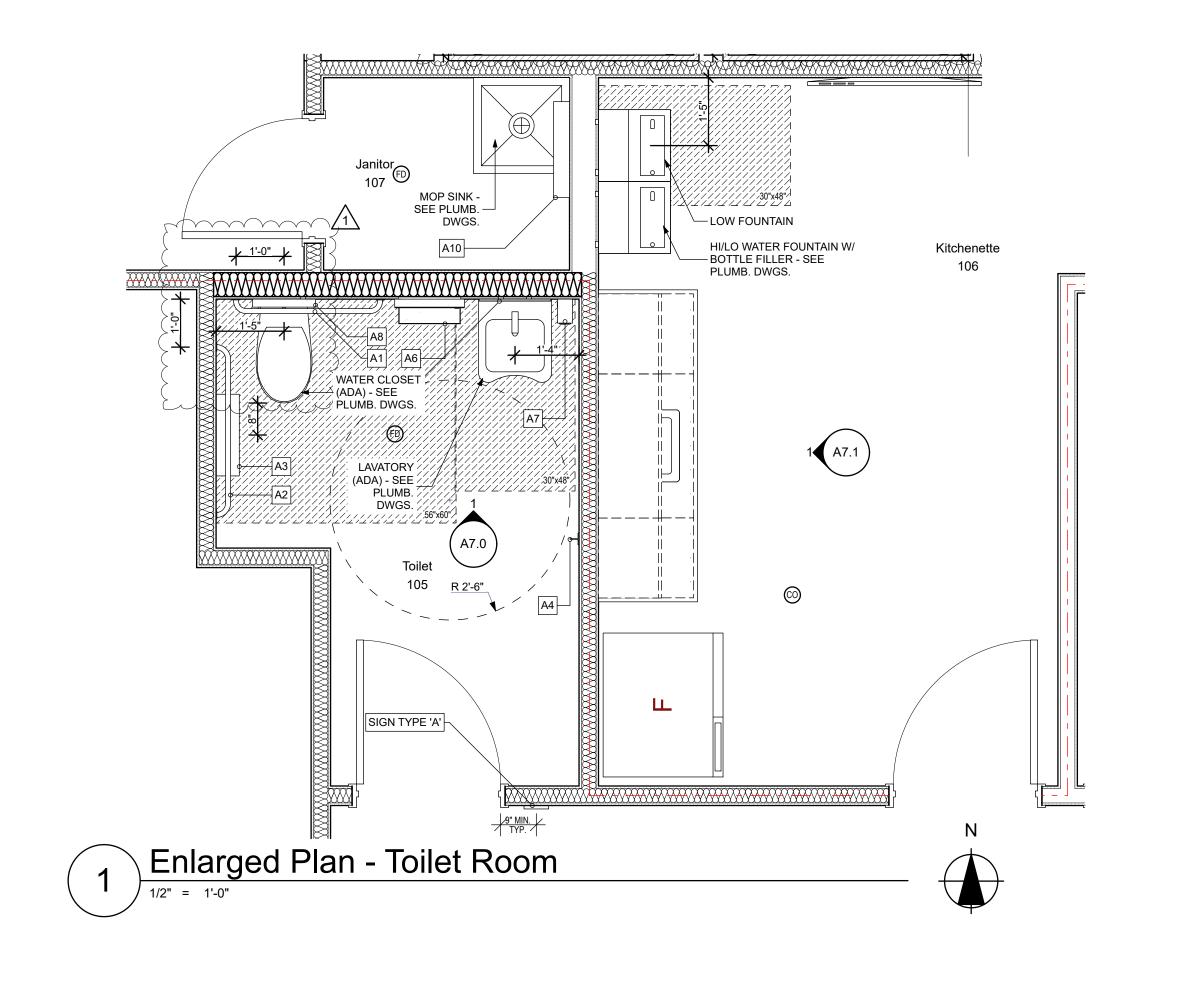
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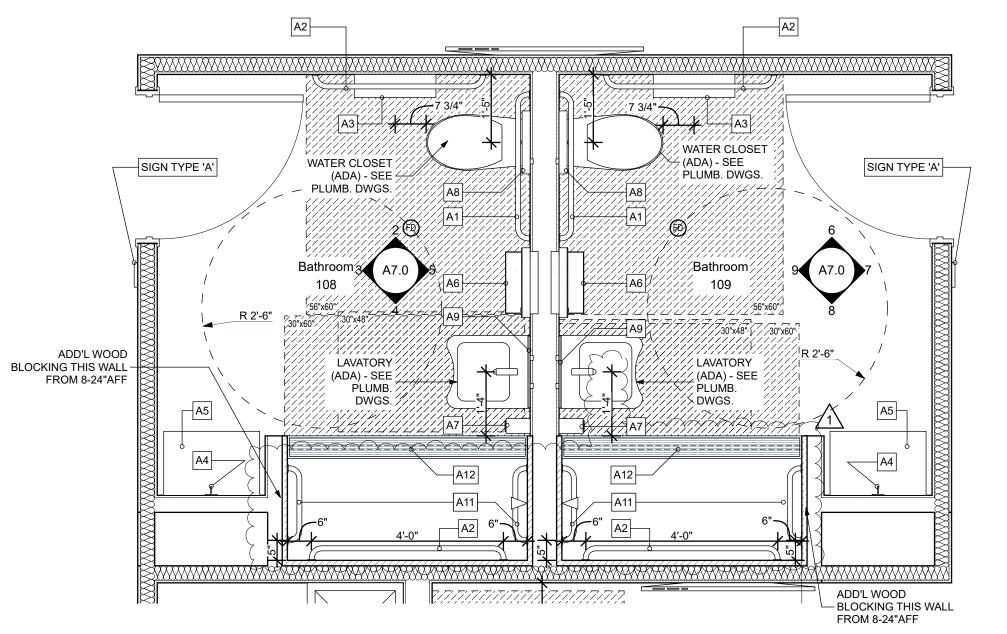
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Building Sections

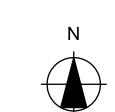
SHEET NO.:

A3.0

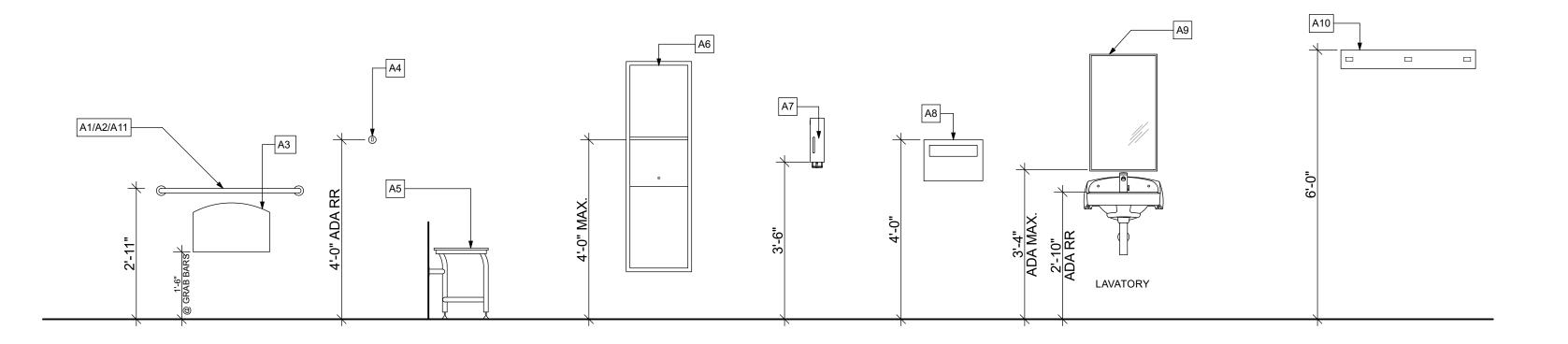




2 Enlarged Plan - Bathrooms



Accessory Mounting Heights 1/2" = 1'-0"



Accessory Schedule

- A1 36" L GRAB BAR, 1-1/4" DIA. BOBRICK B-5806.99X36
- A2 42" L GRAB BAR, 1-1/4" DIA. BOBRICK B-5806.99X42
- A3 TOILET TISSUE DISPENSER KIMBERLY-CLARK MODEL #09551
- A4 CLOTHES HOOK BOBRICK B-211
- A5 24" x 16" FOLDING SHOWER SEAT W/ LEGS GRAB BAR SPECIALISTS MODEL #62-TK26WLEG TEAK SEAT FINISH
- A6 PAPER TOWEL DISPENSER / WASTE RECEPTACLE BOBRICK B-3942
- A7 SOAP DISPENSER BY OTHERS
- A8 TOILET SEAT COVER DISPENSER BOBRICK B-221
- A9 18" X 31-1/4" CHANNEL FRAME MIRROR W/ SHELF BOBRICK B-166 1830
- A10 MOP AND BROOM HOLDER SEE PLUMB. DWGS.
- A11 18" L GRAB BAR, 1-1/4" DIA. BOBRICK B-5806.99X18
- A12 72" SHOWER CURTAIN ROD BOBRICK B-207 X 72

ARCHITECTURE

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SEAL:

PROJECT TITLE:

Electric & Gas Utility -Backup Control Building City of Tallahassee

PROJECT NO.: 20.111

DESIGNED BY: DC

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| | SE TO CODE | | | |

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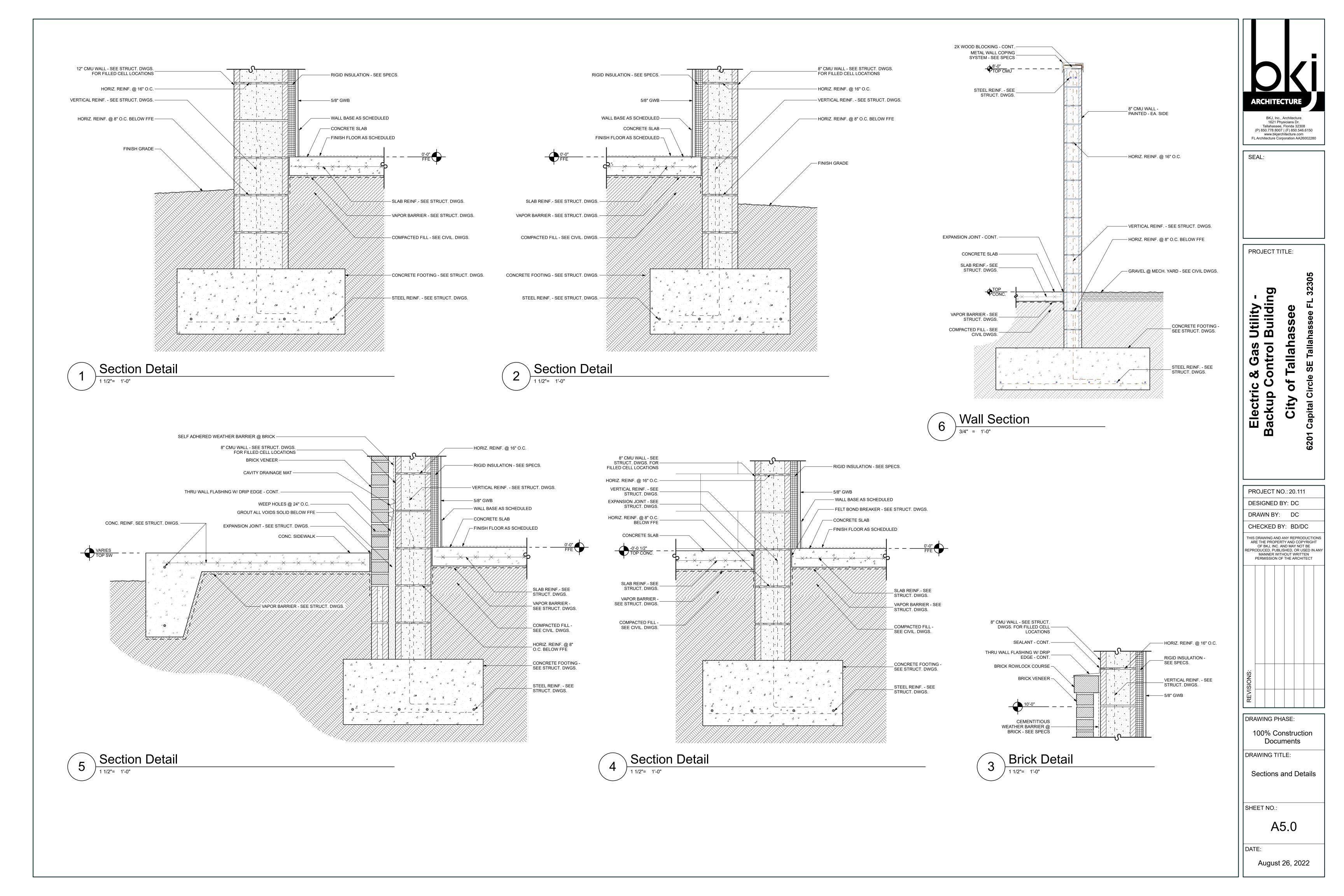
Enlarged Plans

Documents

SHEET NO.:

A4.0

DATE



Door Schedule

| | | | | | | | | Door | Schedule | | | | | | |
|--------|-----------|------------|--------|-----------|----------|--------|--------------------|--------|-----------------|-----------|-------------------|--------------|-----------------|-------------|-------|
| Number | Elevation | Width | Height | Thickness | Material | Finish | Frame Elevation | Head | Jamb | Threshold | Frame Material | Frame Finish | Hardware Set | Fire Rating | Notes |
| 100 | D | 3'-0" | 7'-0" | 1 3/4" | HM | PT1 | HM2 | 1/A6.1 | 2/A6.1 6/A2.0 | 10/A6.1 | HM | PT2 | HW1 | - | 1, 2 |
| 101 | Α | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 11/A6.1 | HM | PT3 | HW4 | - | 1 |
| 102 | Α | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 11/A6.1 | HM | PT3 | HW5 | - | 1 |
| 103 | Α | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 11/A6.1 | HM | PT3 | HW6 | - | 1 |
| 105 | Α | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 12/A6.1 | HM | PT3 | HW7 | - | |
| 106 | Α | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 12/A6.1 | HM | PT3 | HW4 | 45 MIN. | 1 |
| 107 | Α | 2'-6" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 13/A6.1 | HM | PT3 | HW3 | - | |
| 108 | Α | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 12/A6.1 | HM | PT3 | HW7 | - | |
| 109 | А | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 12/A6.1 | HM | PT3 | HW7 | - | |
| 110A | В | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 11/A6.1 | HM | PT3 | HW4 | 45 MIN. | 1 |
| 110B | А | 3'-0" | 7'-0" | 1 3/4" | HM | PT1 | HM2 | 1/A6.1 | 2/A6.1 | 10/A6.1 | HM | PT2 | HW1 | - | 1, 2 |
| 112 | Α | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 11/A6.1 | HM | PT3 | HW8 | SMOKE | |
| 113 | А | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 11/A6.1 | HM | PT3 | HW8 | SMOKE | |
| 114 | Α | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 11/A6.1 | HM | PT3 | HW3 | - | |
| 115 | С | PAIR 3'-0" | 7'-0" | 1 3/4" | НМ | PT1 | HM2 | 1/A6.1 | 2/A6.1 | 10/A6.1 | HM | PT2 | HW2 | - | 1 |
| 116 | А | 3'-0" | 6'-8" | 1 3/4" | HM | PT1 | HM2 | 1/A6.1 | 2/A6.1 | 10/A6.1 | HM | PT2 | HW1 | - | 1,2 |
| 117 | А | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 11/A6.1 | HM | PT3 | HW8 | SMOKE | |
| 118 | А | 3'-0" | 6'-8" | 1 3/4" | WD | ST1 | HM1 | 5/A6.1 | 6/A6.1 | 11/A6.1 | HM | PT3 | HW8 | SMOKE | |
| 119 | Α | 3'-0" | 7'-0" | 1 3/4" | WD | PT1 | HM1 | 3/A6.1 | 4/A6.1 | - | HM | PT2 | HW9 | - | |

DOOR HARDWARE LEGEND

BE BEST ACCESS SYSTEMS

BY BY OTHERS DM DORMA DOOR CONTROLS

NA NATIONAL GUARD

PR PRECISION

SH STANLEY COMMERCIAL HARDWARE

ST STANLEY TR TRIMCO

ALUMINUM

EXISTING **FACTORY HOLLOW METAL**

METAL PLASTIC LAMINATE

STAIN SIMILAR WD WOOD

Door Hardware Sets

EXTERIOR

HW1 - EXTERIOR ENTRY/OFFICE FUNCTION W/ CARD READER HW2 - EXTERIOR STOREROOM FUNCTION (DOUBLE DOORS) HW9 - EXTERIOR STOREROOM FUNCTION `

<u>INTERIOR</u>

HW3 - STOREROOM FUNCTION

HW4 - ENTRY/OFFICE FUNCTION W/ CARD READER HW5 - ENTRY/OFFICE FUNCTION W/ CARD READER

HW6 - ENTRY/OFFICE FUNCTION HW7 - PRIVACY FUNCTION

HW8 - PRIVACY FUNCTION NOTE: SEE SHEET SPECIFICATIONS FOR HW SET DETAILS

DOOR LEGEND

1. SECURITY ACCESS BY SECURITY CONTRACTOR - SEE ELEC. DWGS.

2. EXIT DEVICE

DOOR NOTES

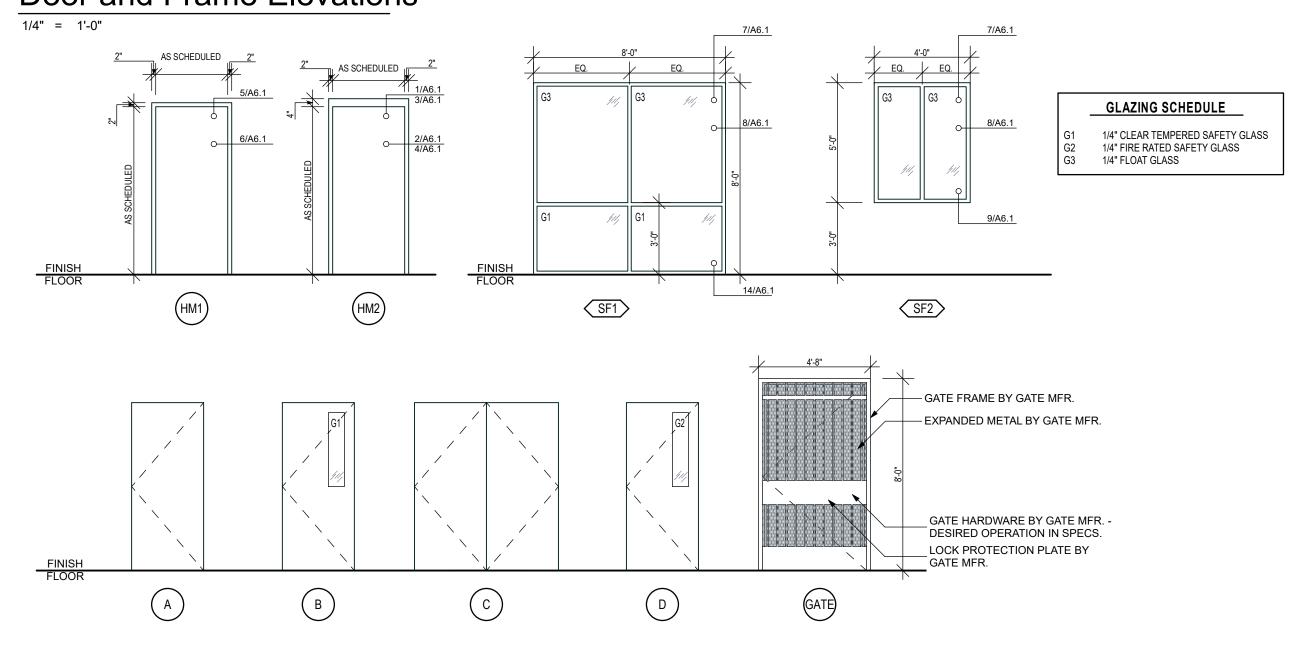
NOTE: GENERAL CONTRACTOR SHALL BE

RESPONSIDBLE FOR COORDINATING NEW KEYING WITH OWNER'S EXISTING

KEYING HEIRARCHY. EXISTING SYSTEM

UTILIZES CYLINDERS BY BEST ACCESS.

Door and Frame Elevations



Finish Schedule

| | | | | | | | | | | | WALLS | | | | | | | | | | | |
|-----|---------------|--------|-------|-----------|-------|---------|-------|---------|-------|---------|-------|---------|-------|---------|--------|-------|---------|--|--|--|--|--|
| | ROOM | FLO | OOR | WALL BASE | | NORTH | | EAST | | SOUT | Н | WEST | | CEILING | | | REMARKS | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| | | FINISH | NOTES | FINISH | NOTES | FINISH | NOTES | FINISH | NOTES | FINISH | NOTES | HSINISH | NOTES | FINISH | HEIGHT | NOTES | | | | | | |
| 100 | VESTIBULE | F2 | 1 | WB1 | - | W1 | - | W1 | - | W1 | - | W1 | - | C1 | 9'-0" | - | | | | | | |
| 101 | CONTROL ROOM | F2 | 1 | WB1 | - | W1 | - | W1/W2 | - | W1 | - | W1/W2 | - | C1 | 10'-0" | - | | | | | | |
| 102 | SERVER | F2 | 1 | WB1 | - | W1 | - | W1 | - | W1 | - | W1 | - | C1 | 10'-0" | - | | | | | | |
| 103 | OFFICE | F2 | 1 | WB1 | - | W1 | - | W1 | - | W1 | - | W1 | - | C1 | 9'-0" | - | | | | | | |
| 105 | TOILET | F4 | 3 | WB3 | 2 | W1 | - | W1 | - | W1 | - | W1 | - | C2 | 9'-0" | - | | | | | | |
| 106 | KITCHENETTE | F3 | 2 | WB1 | 1 | W2 | - | W1 | - | W1 | - | W1 | - | C1 | 9'-0" | - | | | | | | |
| 107 | JANITOR | F1 | - | WB1 | - | W4 | - | W4 | - | W4 | - | W4 | - | C2 | 9'-0" | - | | | | | | |
| 108 | BATHROOM | F4 | 3 | - | - | W1 W3 | 1 | C2 | 9'-0" | - | | | | | | |
| 109 | BATHROOM | F4 | 3 | - | - | W1 W3 | 1 | C2 | 9'-0" | - | | | | | | |
| 110 | CORRIDOR | F2 | 1 | WB1 | - | W1 | - | W1 | - | W1 | - | W1 | - | C1 | 9'-0" | - | | | | | | |
| 111 | SITTING AREA | F2 | 1 | WB1 | - | W2 | - | W1 | - | W1 | - | W1 | - | C1 | 9'-0" | - | | | | | | |
| 112 | SLEEPING ROOM | F2 | 1 | WB1 | - | W1 | - | W1 | - | W1 | - | W1 | - | C1 | 9'-0" | - | | | | | | |
| 113 | SLEEPING ROOM | F2 | 1 | WB1 | - | W1 | • | W1 | - | W1 | - | W1 | - | C1 | 9'-0" | • | | | | | | |
| 114 | STORAGE | F2 | 1 | WB1 | - | W1 | • | W1 | - | W1 | - | W1 | - | C1 | 9'-0" | • | | | | | | |
| 115 | MECHANICAL | F1 | - | WB1 | - | W1 | - | W1 | - | W1 | - | W1 | - | C3 | - | - | | | | | | |
| 116 | ELECTRIC ROOM | F1 | - | WB1 | - | W1 | - | W1 | - | W1 | - | W1 | - | C3 | - | - | | | | | | |
| 117 | SLEEPING ROOM | F2 | 1 | WB1 | - | W1 | - | W1 | - | W1 | - | W1 | - | C1 | 9'-0" | - | | | | | | |
| 118 | SLEEPING ROOM | F2 | 1 | WB1 | - | W1 | - | W1 | = | W1 | - | W1 | - | C1 | 9'-0" | - | | | | | | |

| FINISH LE | SERV |
|-----------|-----------------------------------------------------------------------------|
| FLOORS | 1 |
| F1 | SEALED CONCRETE |
| F2 | CARPET TILE - MILLIKEN FIXATE LOOP - PRIZE |
| F3 | CERAMIC TILE - DALTILE - EMERSON WOOD - ASH WHITE EP06 6X48 |
| F4 | CERAMIC TILE - NASCO - EBANZO NERO MATTE - 12X24 |
| WALL BA | SE |
| WB1 | 6" VINYL BASE - BURKE 727 THUNDER |
| WB2 | NOT USED |
| WB3 | CERAMIC TILE BASE - NASCO - EBANZO NERO MATTE - 3X24 |
| WALLS | • |
| W1 | PAINT - BASE - SW7050 USEFUL GRAY |
| W2 | PAINT - ACCENT - SW7063 POOLHOUSE |
| W3 | CERAMIC TILE - WAYNE TILE - KENSINGTON - ASH BLUE 2-1/2X8 |
| W4 | FRP PANEL - MARLITE #P440N BISCUIT W/ PEBBLED FINISH |
| CEILINGS | |
| C1 | ACOUSTIC CEILING PANEL 1 - USG MARS SLT |
| C2 | GYPSUM CEILING - PAINTED - CEILING WHITE |
| C3 | EXPOSED STRUCTURE - PAINTED - SW7020 BLACK FOX |
| DOOR / F | RAME FINISHES |
| PT1 | PAINT - HM DOORS - SW7032 WARM STONE |
| PT2 | PAINT - HM FRAMES - EXTERIOR - SW7032 WARM STONE |
| PT3 | PAINT - HM FRAMES - INTERIOR - SW7032 WARM STONE |
| ST1 | DOOR STAIN - COLOR - TBD - PROVIDE SAMPLE FOR APPROVAL |
| MISCELL | ANEOUS INTERIOR FINISHES |
| CT1 | SOLID SURFACE COUNTERTOP- KITCHENETTE - WILSONART SOLID SURFACE - COLOR TBD |
| PL1 | PLASTIC LAMINATE - KITCHENETTE - WILSONART - COLOR TBD |

| FLOOF | RS | |
|--------|------------------------------------|--|
| 1 | INSTALL CARPET IN 1/4 TURN PATTERN | |
| 2 | GROUT COLOR (KITCHEN)= TBD | |
| 3 | GROUT COLOR (RESTROOMS) = TBD | |
| WALL | BASE | |
| 1 | GROUT COLOR (KITCHEN) = TBD | |
| 2 | GROUT COLOR (RESTROOMS) = TBD | |
| 3 | | |
| WALLS | S | |
| 1 | GROUT COLOR (RESTROOMS) = TBD | |
| 2 | | |
| 3 | | |
| CEILIN | NGS | |
| 1 | | |
| 2 | | |

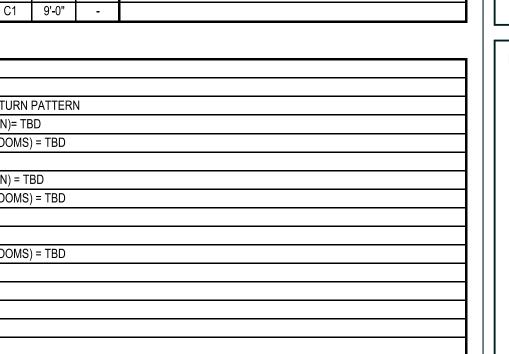
Signage Elevations

8"X6" SIGN - 1/8" ROWMARK 1/2" RADIUS CORNER - TYP. — PICTOGRAM SYMBOL (M/F) INTERNATIONAL

SYMBOL OF ACCESSIBILITY 1/8" ACCENT BAR RESTROOM (5/8" COPY) — FONT: CENTURY GOTHIC BOLD **RESTROOM**

SIGN TYPE 'A' - RESTROOMS

BRAILLE ROOM NAME AND NUMBER



1621 Physicians Dr. Tallahassee, Florida 32308 (P) 850.778.8007 | (F) 850.546.6150 www.bkjarchitecture.com
FL Architecture Corporation AA26002280

PROJECT TITLE:

SEAL:

Utility -Building

& Gas

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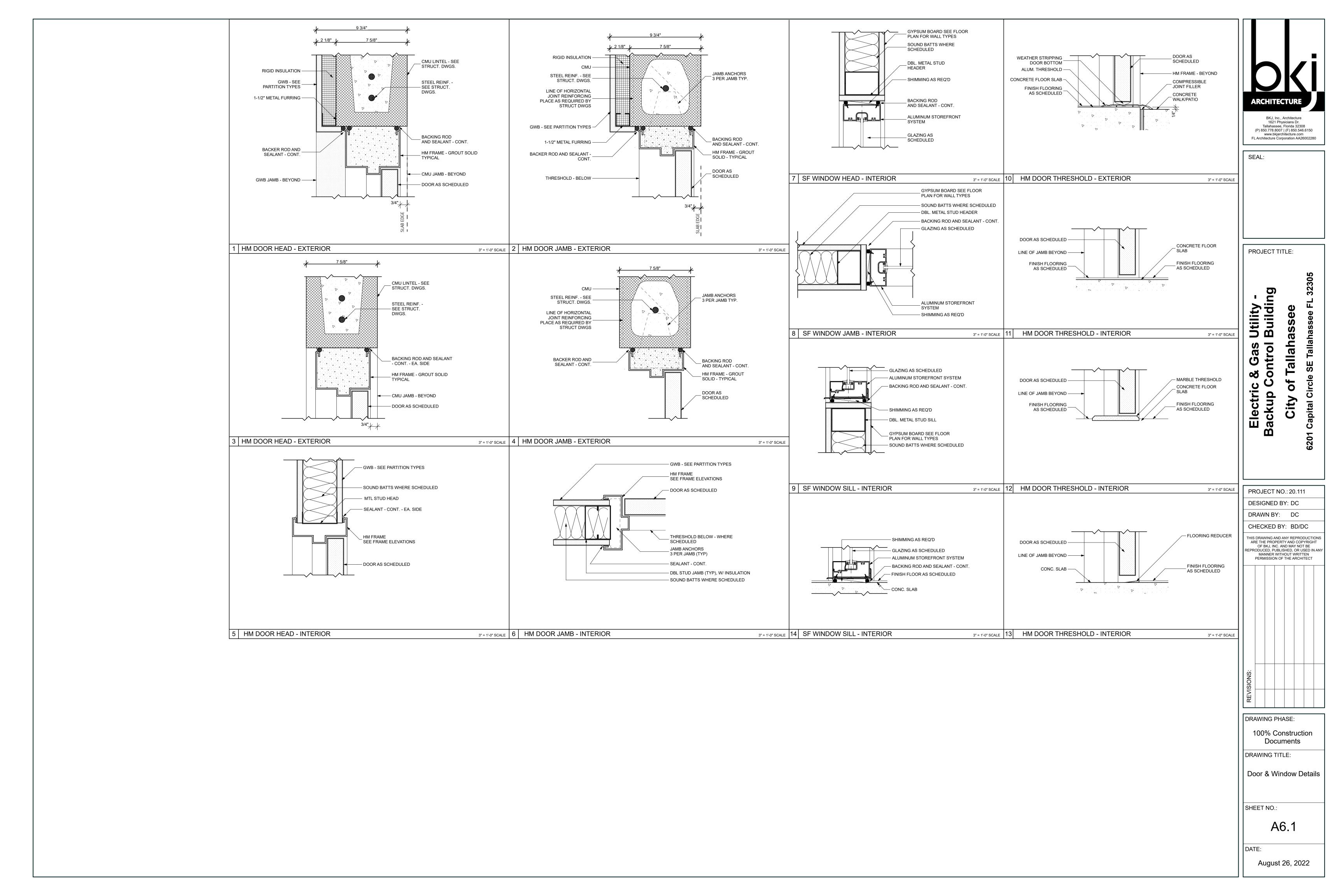
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Schedules and Door Information

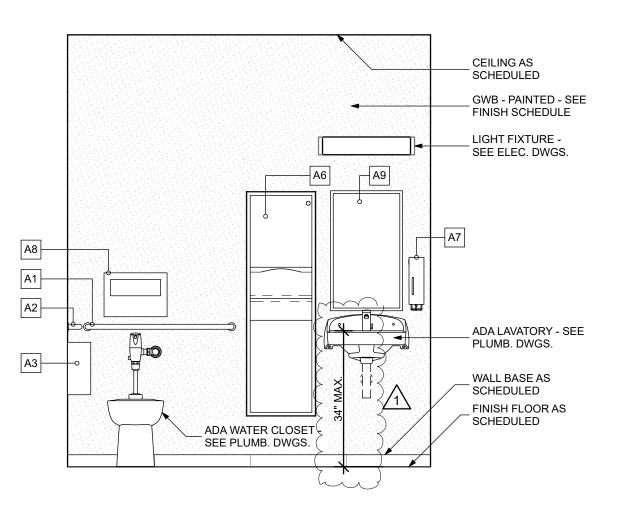
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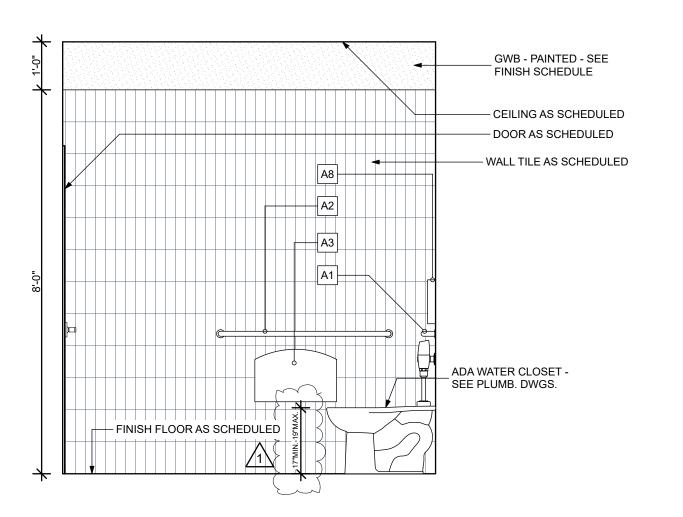


Accessory Schedule

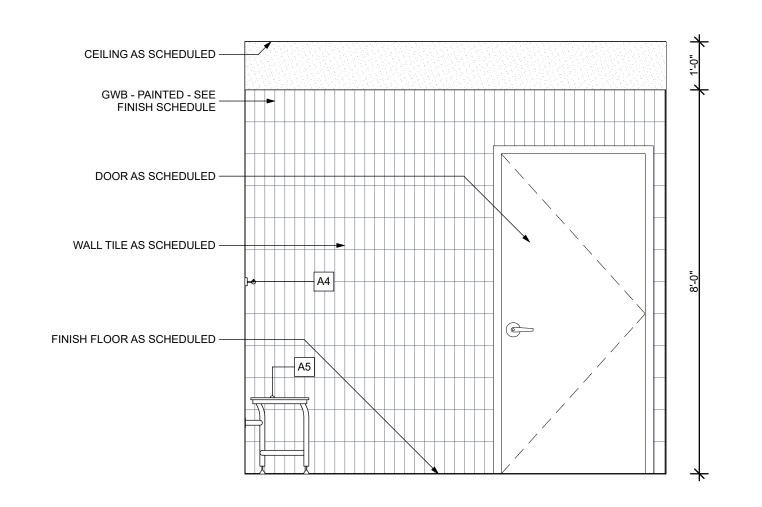
- A1 36" L GRAB BAR, 1-1/4" DIA. BOBRICK B-5806.99X36
- A2 42" L GRAB BAR, 1-1/4" DIA. BOBRICK B-5806.99X42
- A3 TOILET TISSUE DISPENSER KIMBERLY-CLARK MODEL #09551
- A4 CLOTHES HOOK BOBRICK B-211
- A5 24" x 16" FOLDING SHOWER SEAT W/ LEGS GRAB BAR SPECIALISTS MODEL #62-TK26WLEG TEAK SEAT FINISH
- A6 PAPER TOWEL DISPENSER / WASTE RECEPTACLE BOBRICK B-3942
- A7 SOAP DISPENSER BY OTHERS
- A8 TOILET SEAT COVER DISPENSER BOBRICK B-221
- A9 18" X 31-1/4" CHANNEL FRAME MIRROR W/ SHELF BOBRICK B-166 1830
- A10 MOP AND BROOM HOLDER SEE PLUMB. DWGS.
- A11 18" L GRAB BAR, 1-1/4" DIA. BOBRICK B-5806.99X18
- A12 72" SHOWER CURTAIN ROD BOBRICK B-207 X 72



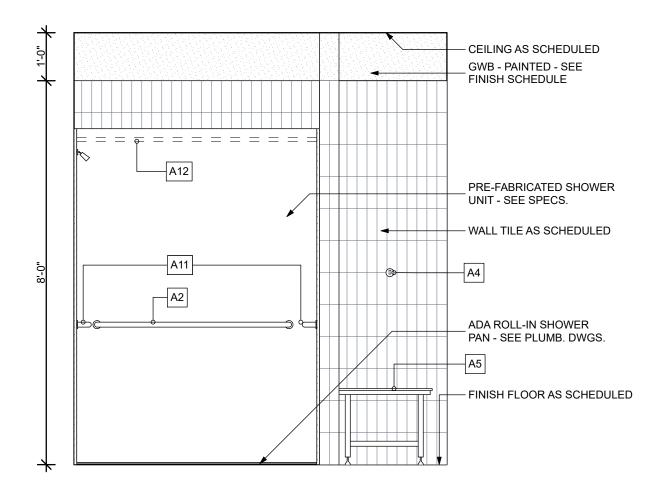
Interior Elevation - Toilet Room



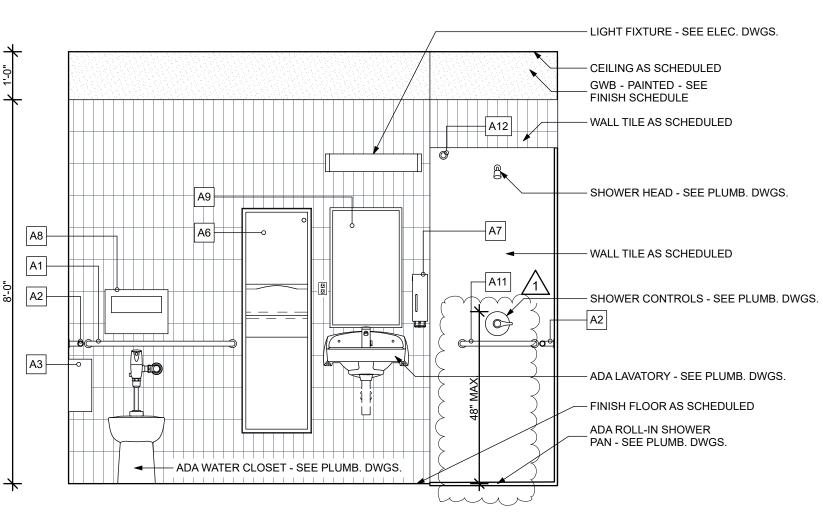
Interior Elevation - 108 North



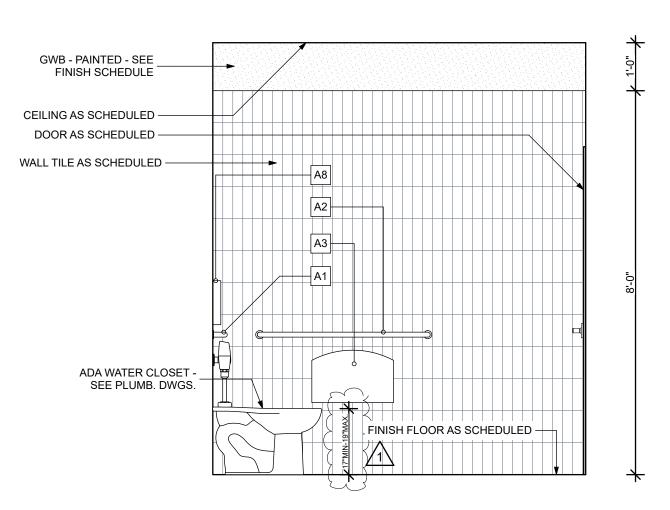
Interior Elevation - 108 West



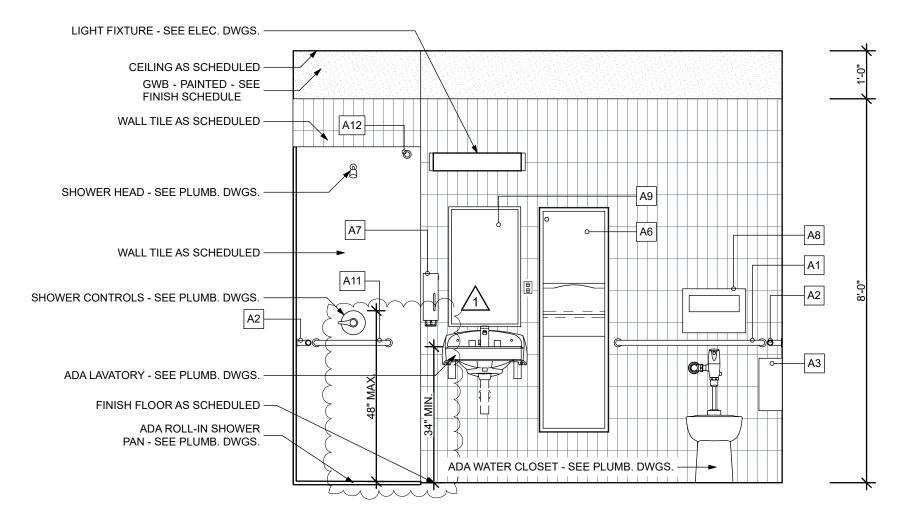
Interior Elevation - 108 South



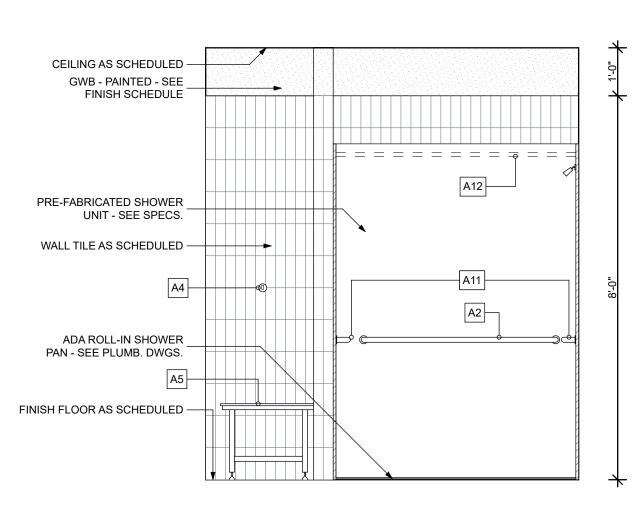
Interior Elevation - 108 East 1/2" = 1'-0"



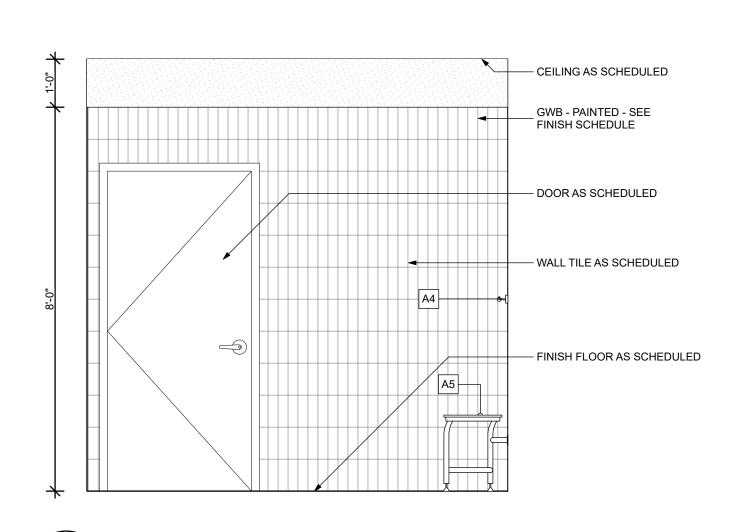
Interior Elevation - 109 North



Interior Elevation - 109 West



Interior Elevation - 109 South



Interior Elevation - 109 East 1/2" = 1'-0"

ARCHITECTURE BKJ, Inc., Architecture

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PROJECT TITLE:

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Utility -Building ∞ Electric 3ackup C

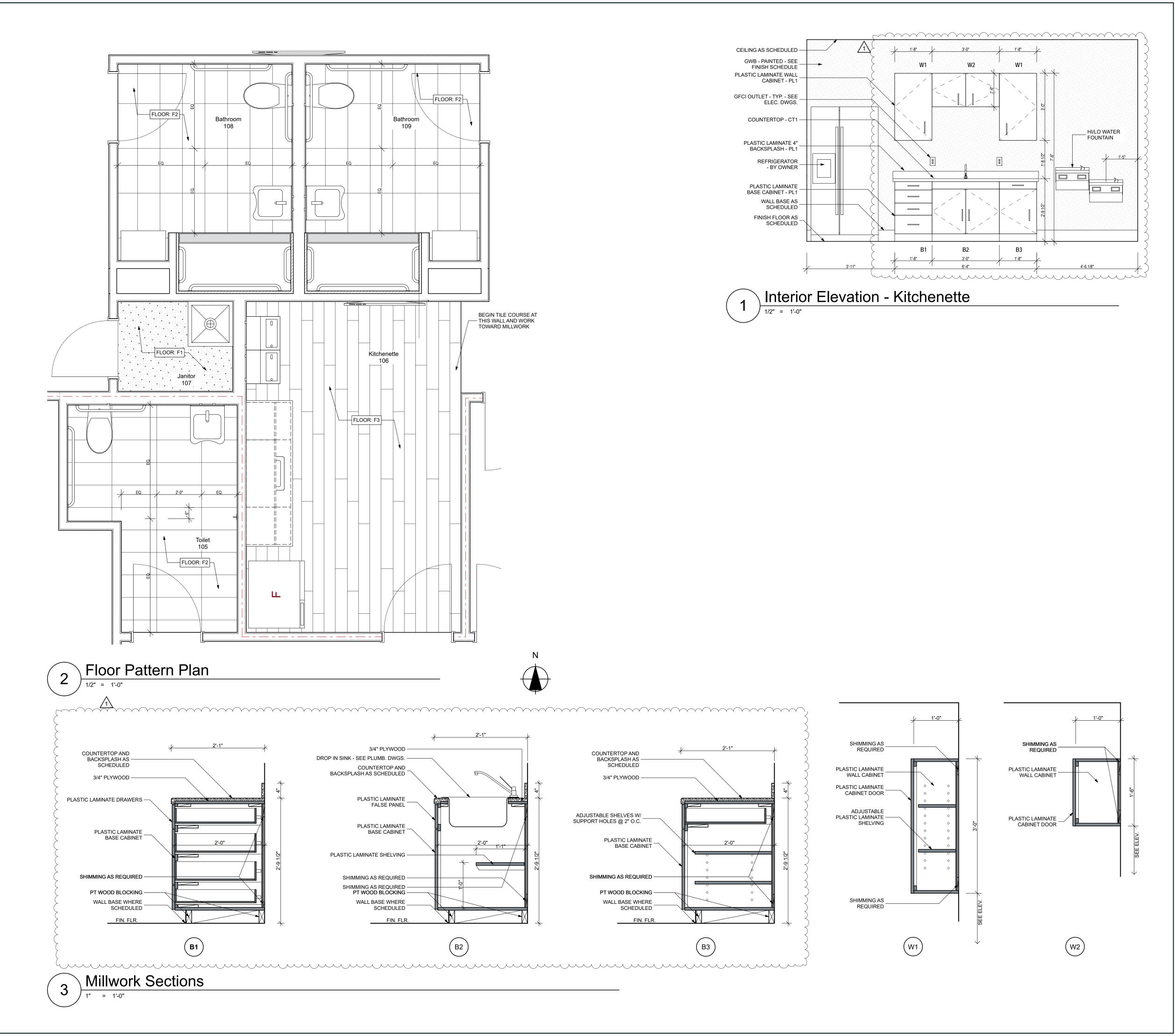
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Interior Elevations

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ARCHITECTURE

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SEAL:

PROJECT TITLE:

- b

Electric & Gas Utility -Backup Control Building City of Tallahassee

PROJECT NO.: 20.111

DESIGNED BY: DC

DRAWN BY: DC

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