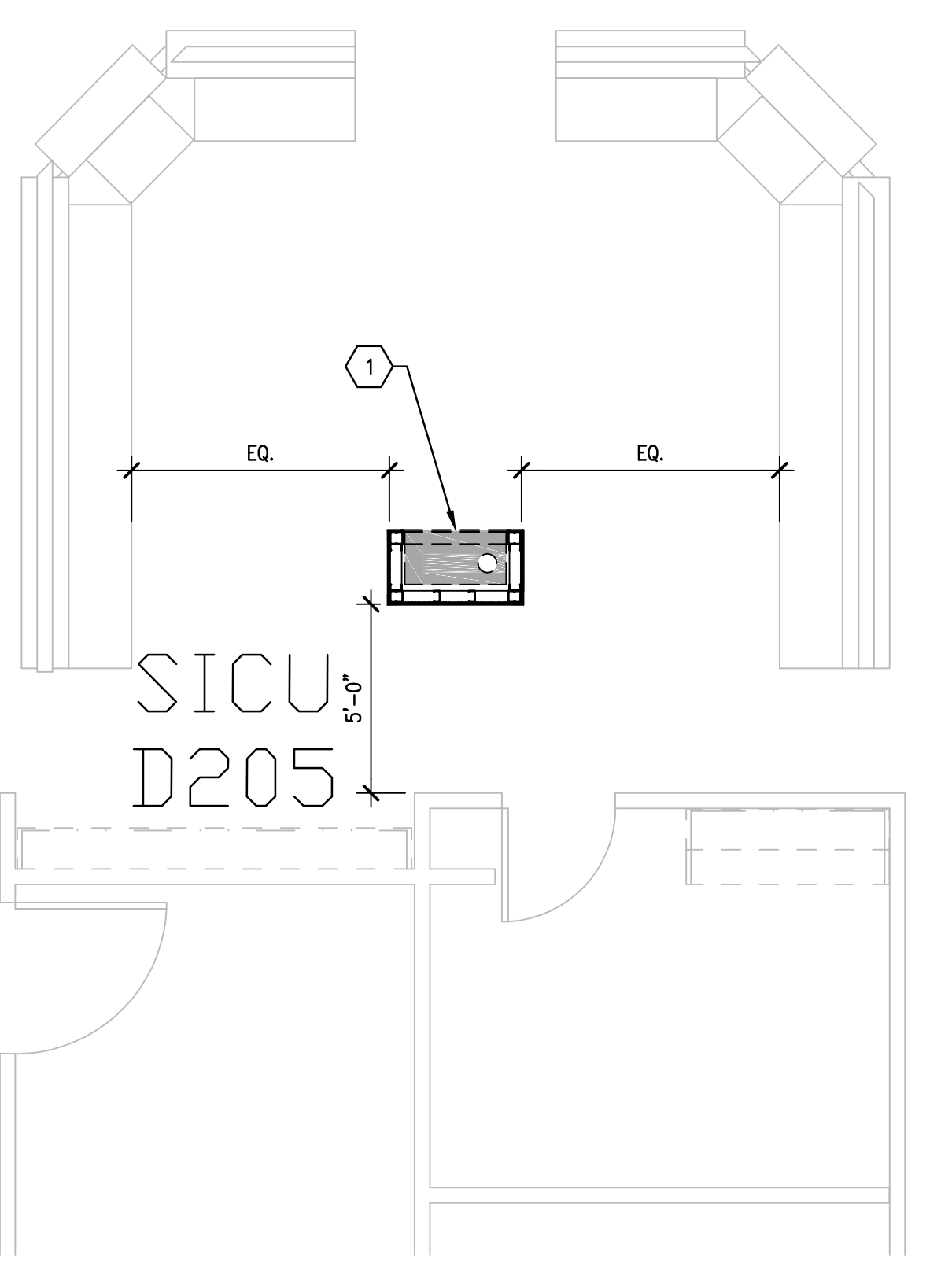
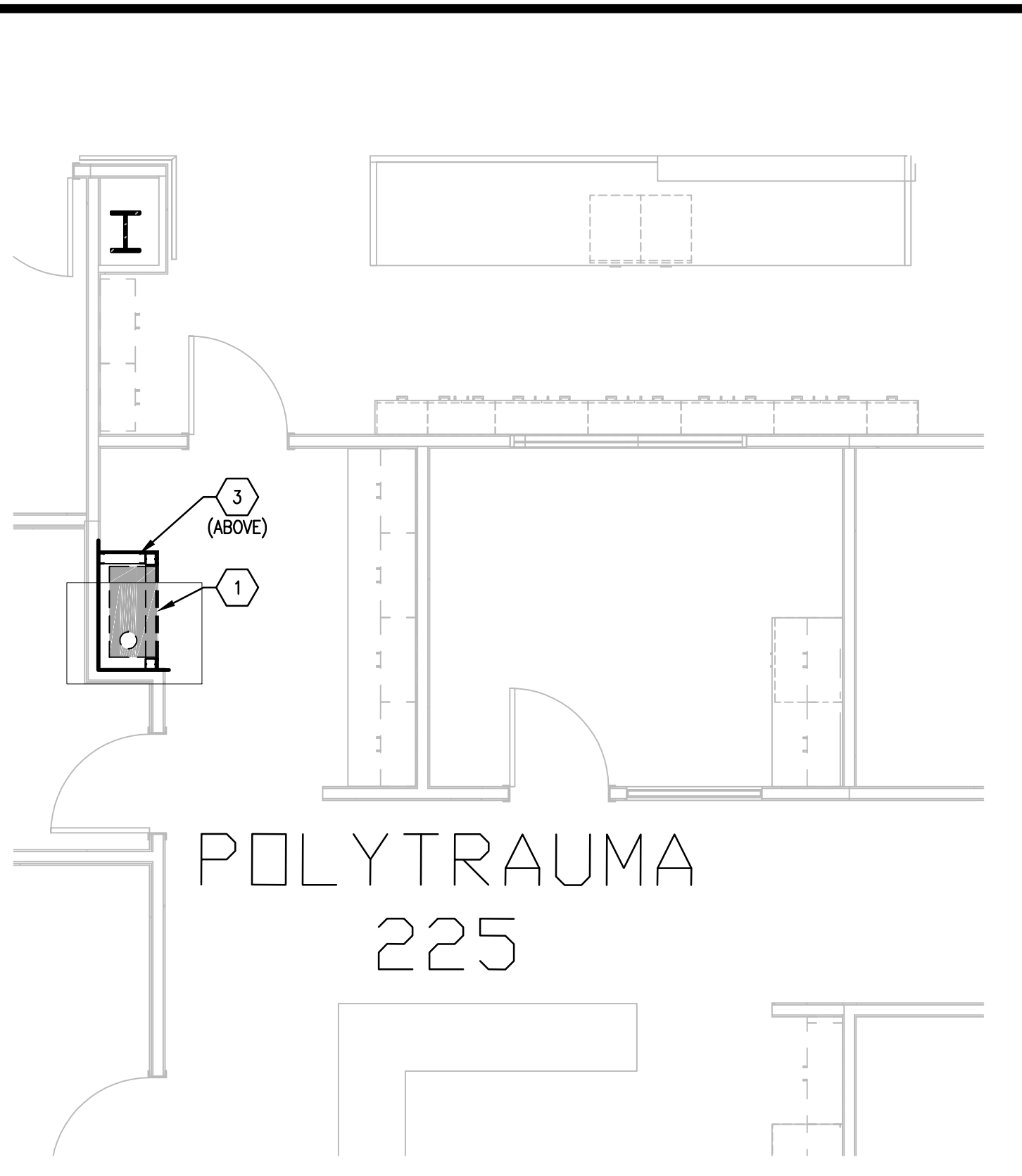
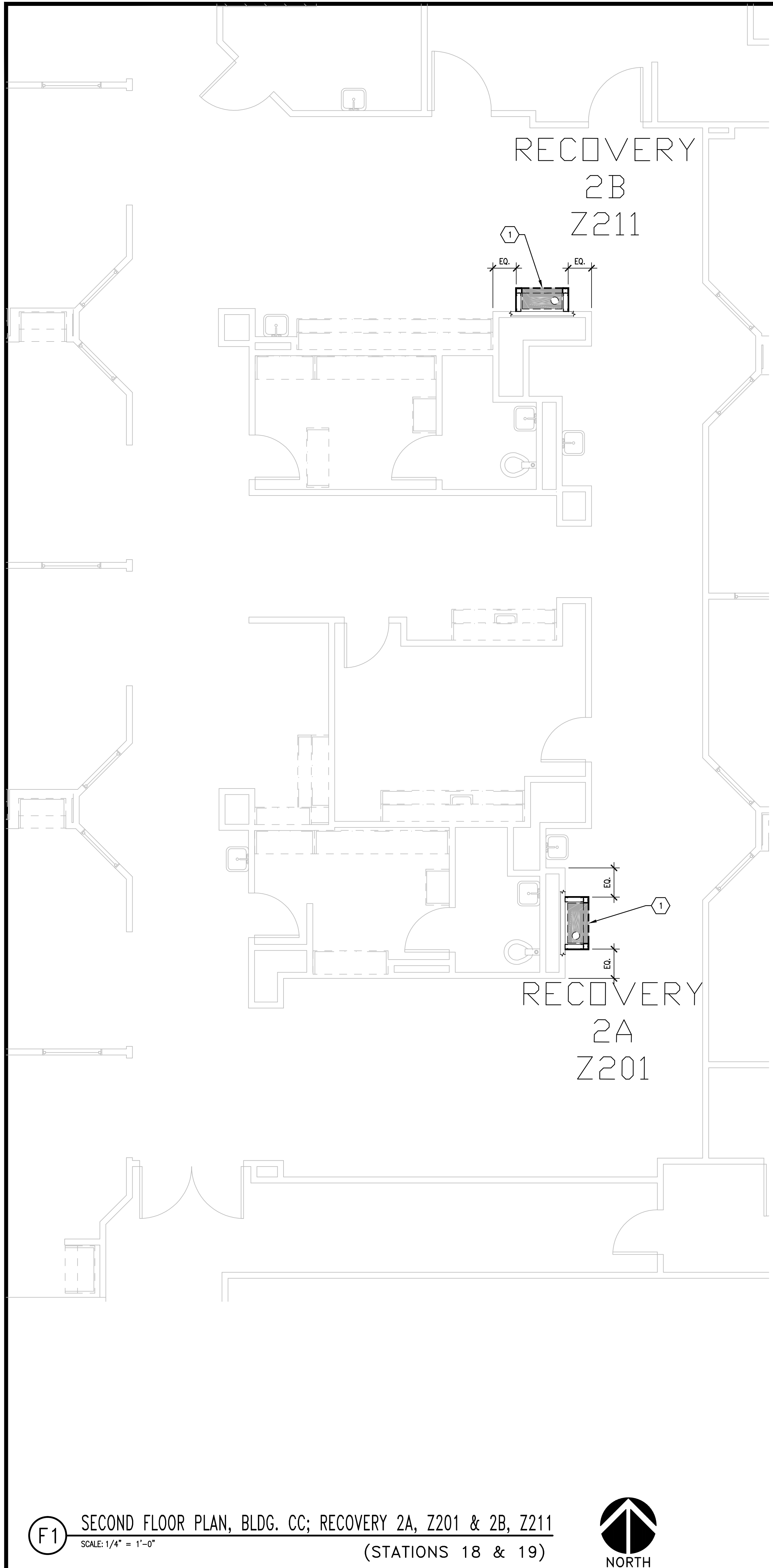
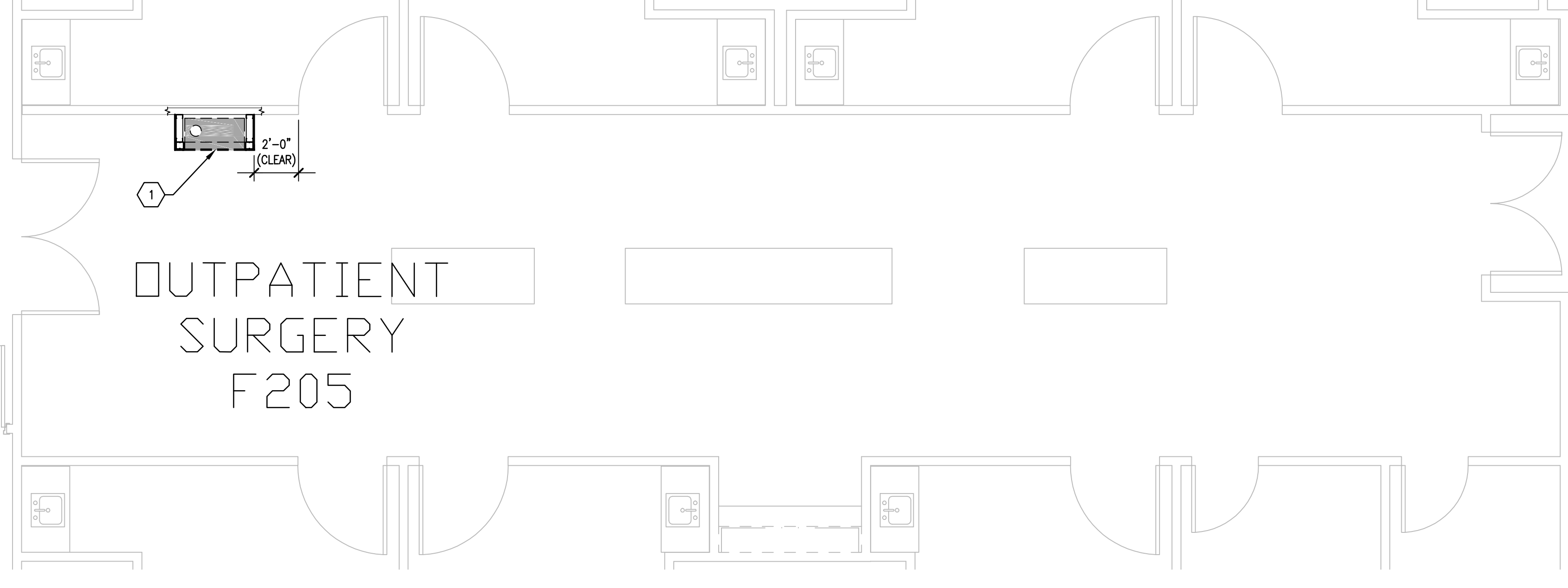


three inches = one foot
one and one-half inches=one foot
one inch=one foot
three-quarters inch = one foot
one-half inch = one foot
three-eighths inch = one foot
one-quarter inch = one foot
one-eighth inch = one foot



B5 SECOND FLOOR PLAN, BLDG. PRC; POLYTRAUMA 225
SCALE: 1/4" = 1'-0" (STATION 20)

B7 SECOND FLOOR PLAN, BLDG. CC; SICU NURSE STATION D205
SCALE: 1/4" = 1'-0" (STATION 15)



F5 SECOND FLOOR PLAN, BLDG. CC; OUTPATIENT SURGERY F205
SCALE: 1/4" = 1'-0" (STATION 21)

F1 SECOND FLOOR PLAN, BLDG. CC; RECOVERY 2A, Z201 & 2B, Z211
SCALE: 1/4" = 1'-0" (STATIONS 18 & 19)

- GENERAL NOTES**
- A. FIELD VERIFY ALL DIMENSIONS AND AVAILABLE CLEARANCES.
 - B. COORDINATE ALL WORK AND PROJECT SCHEDULING WITH VA SAFETY, INFECTION CONTROL AND POLICE DEPARTMENTS.
 - C. PROJECT CONSISTS OF FACILITY WIDE PNEUMATIC TUBE SYSTEM (PTS) INSTALLATION TO THE VA SAN ANTONIO AUDIE L. MURPHY VA HOSPITAL. AFFECTED BUILDINGS ARE AS FOLLOWS:
 - BUILDING CC, HOSPITAL & ADMINISTRATION, SEVEN FLOORS
 - BUILDING CLC, COMMUNITY LIVING CENTER, TWO FLOORS
 - BUILDING PRC, POLYTRAUMA REHABILITATION CENTER, THREE FLOORS
 - D. PROJECT SCOPE OF WORK (SOW) INCLUDES INSTALLATION OF A NEW PNEUMATIC TUBE SYSTEM THROUGHOUT THE HOSPITAL FACILITY. SCOPE SHALL INCLUDE THE FOLLOWING:
 - 1. INSTALLATION OF NEW GALVANIZED STEEL PNEUMATIC TUBING SUSPENDED FROM EXISTING STRUCTURE WITHIN INTERSTITIAL SPACES.
 - 2. INSTALLATION OF PNEUMATIC BLOWER UNITS.
 - 3. INSTALLATION OF PNEUMATIC TRANSFER UNITS.
 - 4. INSTALLATION OF PNEUMATIC TERMINAL UNITS.
 - 5. INSTALLATION OF PNEUMATIC ACCESSORIES SUCH AS CARRIER STORAGE UNITS AND ARRIVAL INDICATORS.
 - 6. ELECTRICAL UPGRADES TO ACCOMMODATE NEW EQUIPMENT.
 - 7. SELECT DEMOLITION.
 - 8. NEW FRAMING AND PARTITIONS FOR TERMINAL UNITS.
 - 9. NEW ARCHITECTURAL FINISHES.
 - E. PTS ENCLOSURES SHALL BE CONSTRUCTED AS FOLLOWS:
 - 1. 3-5/8" X 20 GA GALVANIZED METAL STUDS AT 16" O.C. MAXIMUM.
 - 2. REMOVE FLOOR FINISHES TO SLAB PRIOR TO INSTALLATION OF BOTTOM TRACK.
 - 3. TOP TRACK SHALL EXTEND A MINIMUM OF 4" ABOVE FINISHED CEILING.
 - 4. ONE LAYER TYPE X GYPSUM BOARD, EXTERIOR FACE.
 - 5. PROTECT EXISTING ADJACENT FINISHES DURING CONSTRUCTION ACTIVITIES.
 - 6. NEW FINISHES SHALL MATCH EXISTING ADJACENT FINISHES.
 - F. ACTUAL ENCLOSURE DIMENSIONS WILL VARY SLIGHTLY DEPENDING ON PTS MANUFACTURER SELECTED. HOLD DIMENSIONS AS CLOSE AS POSSIBLE TO MINIMIZE DISTURBANCE OF EXISTING ADJACENT WORK AREAS, EQUIPMENT, MILLWORK AND CASEWORK.
 - G. CONFIRM WITH SELECTED PTS MANUFACTURER OF RATED PARTITION / ENCLOSURE REQUIREMENTS.

- KEY NOTES**
- 1. NEW SINGLE DROP PST STATION, FULLY ENCLOSED.
 - 2. COORDINATE EXACT LOCATION AND PLACEMENT WITH EXISTING EQUIPMENT AND CASEWORK.
 - 3. MODIFY EXISTING ADJACENT MILLWORK TO ACCOMMODATE NEW EQUIPMENT.

100% CONSTRUCTION ISSUE

Revisions	Date	FRATO ENGINEERING INC 2201 N Collins, Suite 205 Arlington, Texas 76011-2055 (817) 461-5337 Fax: (817) 461-1105 MECHANICAL • ELECTRICAL • PLUMBING FEI Project No.: 13069	MPI Architects Architecture • Planning • Interior Design 4949 Addison Circle • Addison, Texas 75001 MPI Project No.: 8130707	Seal ARCHITECT MORTIMER P. ILLIOTT 1059 4/24/15	Seal ARCHITECT MORTIMER P. ILLIOTT 1059 4/24/15	Drawing Title BUILDINGS CC & CLC SECOND FLOOR PLAN PTS STATION LOCATIONS Approved: Area Project Manager	Project Title AUDIE L. MURPHY VA HOSPITAL PNEUMATIC TUBE SYSTEM UPGRADE Building Number CC, PRC Location 7400 Merton Minter San Antonio, TX 78229	Date 4/24/15 Project No. 671-13-104 Drawing No. A404 Dwg. of	South Texas Veterans Health Care System STVHCS San Antonio, Texas
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