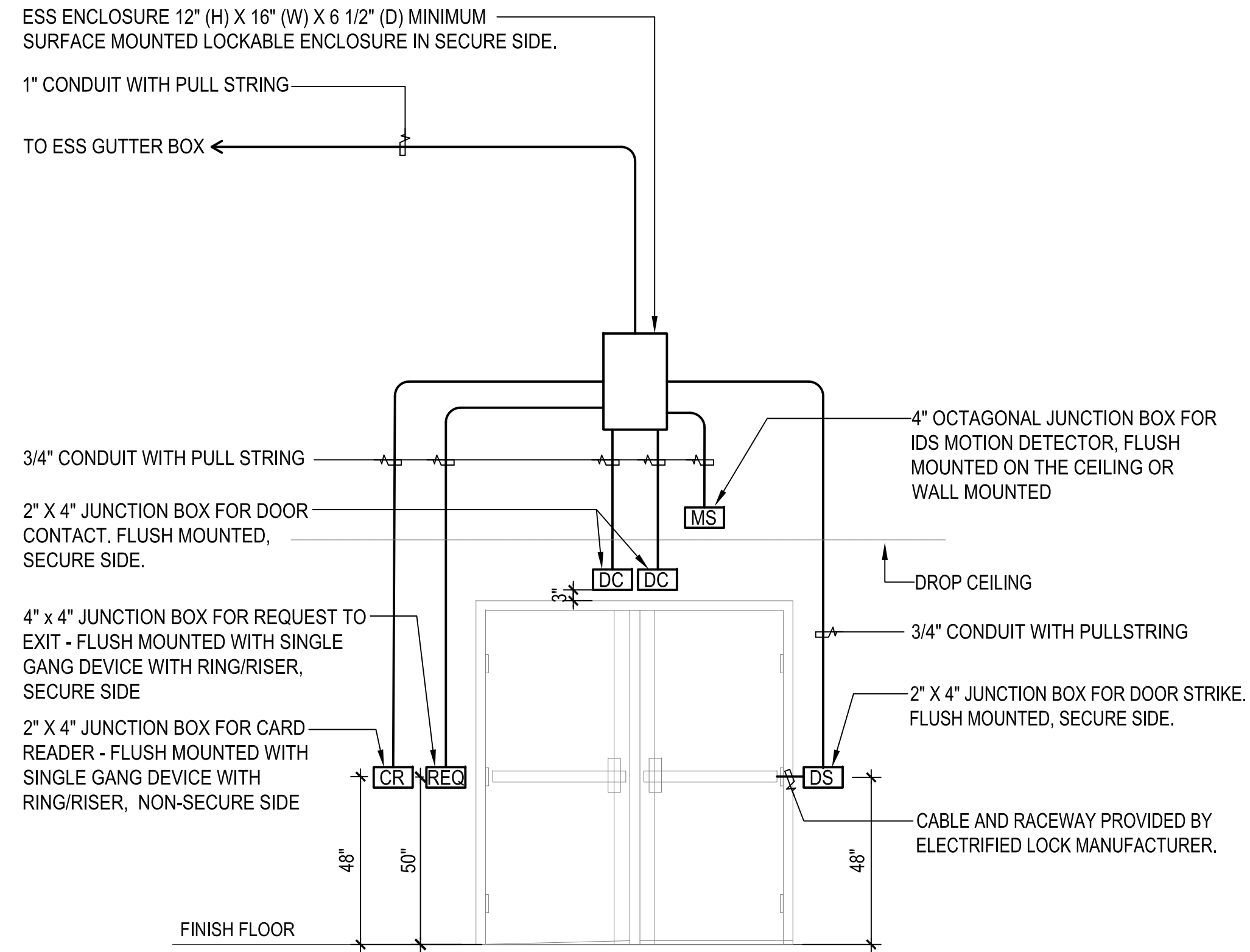
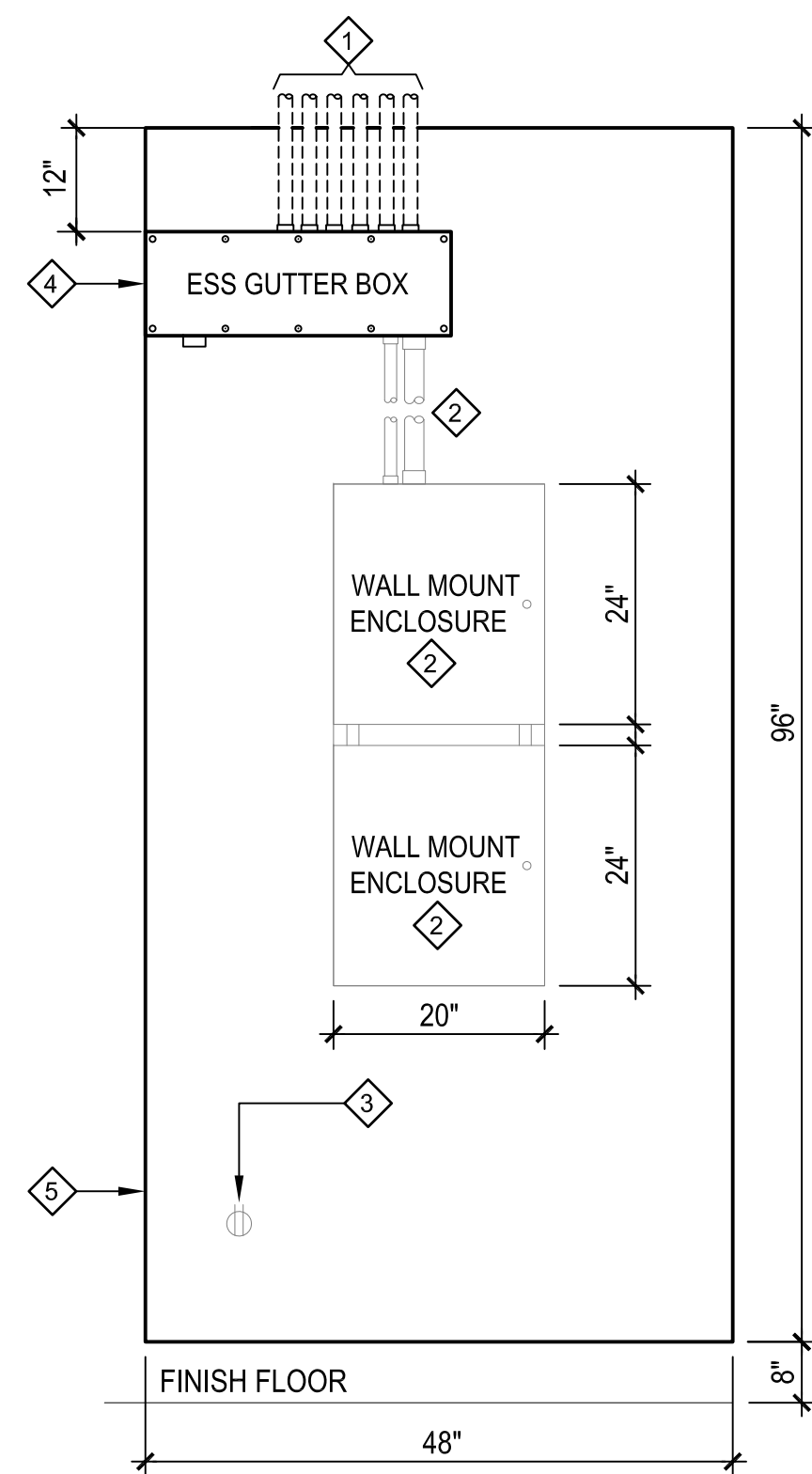


1 ESS SINGLE DOOR DETAIL
NOT TO SCALE



2 ESS DOUBLE DOOR DETAIL
NOT TO SCALE



3 ESS WALLBOARD ELEVATION
NOT TO SCALE

GENERAL NOTES: (APPLICABLE TO ENTIRE SHEET)

- 1 ALL SURFACE MOUNTED BOXES MUST NOT HAVE KNOCKOUTS.
- 2 ESS ENCLOSURE MUST HAVE A MINIMUM 36" FRONT CLEARANCE FREE FROM OBSTRUCTION.
- 3 COORDINATE FINAL LOCATION OF ACS ENCLOSURES AND ASSOCIATED BOXES. PROVIDE SHOP DRAWING FOR REVIEW AND APPROVAL.
- 4 LOCATION OF ESS CONDUIT SYSTEM (PULLBOX, JUNCTION BOX, CONDUITS) SHALL BE ACCESSIBLE FOR FUTURE WIRING. INSTALLATION MUST BE INSPECTED BY SECURITY OFFICER. IT SHALL NOT BE LOCATED ABOVE HVAC AND ELECTRICAL SYSTEM. ACS MUST BE THE LAST TO BE INSTALLED.
- 5 THERE SHALL NOT BE MORE THAN THE EQUIVALENT OF TWO QUARTER BENDS (180 DEGREES TOTAL) BETWEEN PULL POINTS (CONDUIT BODIES AND BOXES) PER T1A-569.
- 6 COORDINATE ACS REQUIREMENTS WITH OWNER.
- 7 FOR DOOR REQUIREMENT, SEE ARCHITECTURAL DRAWINGS.

NOTES: (APPLICABLE TO ENTIRE SHEET)

- 1 - 1" EMPTY CONDUIT WITH PULLSTRINGS TO ESS ENCLOSURE (ONE SET PER DOOR LOCATION). CONDUITS TO GUTTER BOXES ARE DEDICATED STRAIGHT RUNS TO EACH DOOR.
- 2 OFCI
- 3 ELECTRICAL OUTLET, SEE ELECTRICAL DRAWINGS FOR REQUIREMENTS.
- 4 8"(H) x 24"(W) x 6"D ESS GUTTER BOX.
- 5 FIRE RETARDANT PLYWOOD BACKBOARD.

REVISIONS		
No.	Description	Date

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373
I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED
BY ME OR UNDER MY DIRECT SUPERVISION
Abner V. Mariano
DATE: 10/7/2022

Project:
NMC
PACKAGE 1: STUDENT
CENTER BUILDING

Title:
TELECOMMUNICATIONS
DETAILS - SHEET 6

CONSTRUCTION
DOCUMENTS

Designed: JF/LB
Drawn: NP/RS
Checked: IA/AM
Supv: AM
Scale: AS INDICATED
Date: 10/07/2022

Project No. File

Drawing No.
T6.6
Sheet No. of