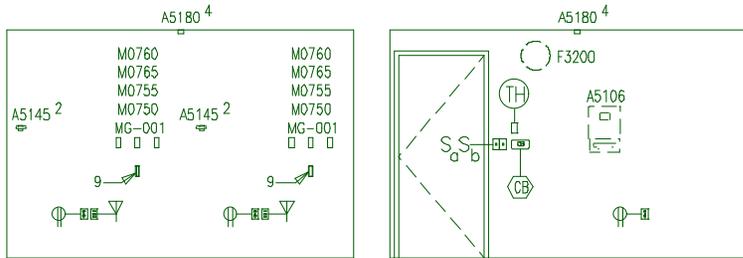


EAST

NORTH



WEST

SOUTH

NOTES

1. SEE TYPICAL EQUIPMENT MOUNTING HEIGHTS BEGINNING ON SHEET 7.01.01.

KEY NOTES

1. LENGTH OF E1500, WALL MOUNTED RAIL, TO BE DETERMINED BY MANUFACTURER/INSTALLER.
2. MOUNT A5145, HOOK, AT 1372 [4'-6"] AFF.
3. MOUNT A5145, HOOK, AT 1372 [4'-6"] AFF. PROVIDE 2-A5145'S FOR NAVY PROJECTS ONLY. MOUNT 1-A5145 AT 1372 [4'-6"] AFF AND 1-A5145 AT 1524 [5'-0"] AFF.
4. WING WALLS MAY BE USED INSTEAD OF A5180, CURTAIN, TO PROVIDE SEPARATION BETWEEN CUBICLES.
7. COORDINATE LOCATIONS OF ELECTRICAL AND DATA OUTLETS WITH M1802, WALL MOUNTED, FOLD DOWN COMPUTER.
8. P3200, ELECTRONIC LAVATORY, MAY BE USED INSTEAD OF P3100, LAVATORY. FOR THE P3200 PROVIDE EITHER BATTERY POWER OR HARD WIRED CONNECTION.
9. VACUUM SLIDE.

General Notes:

1. For typical equipment mounting heights see "TYPICAL EQUIPMENT MOUNTING HEIGHTS" drawing.
2. MIL-STD-1691 data can only be accessed from the Equipment Plan.

OUTPATIENT, RESPIRATION THERAPY (OPRT1)

CARDIOLOGY/PULMONARY SERVICES

ELEVATIONS

13.94 NSM (150 NSF)

DATE: 01/28/2002

0 1000 2000



1:50 SCALE (MILLIMETERS)