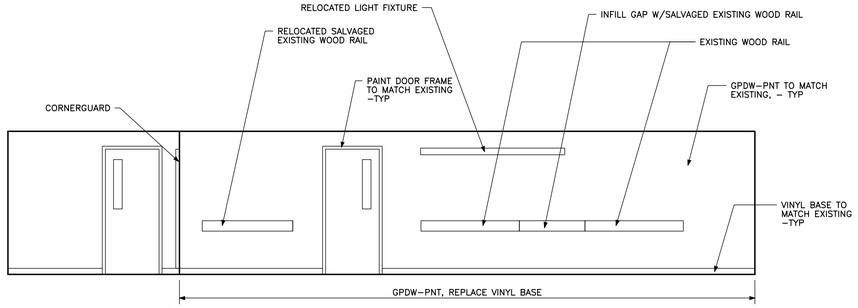
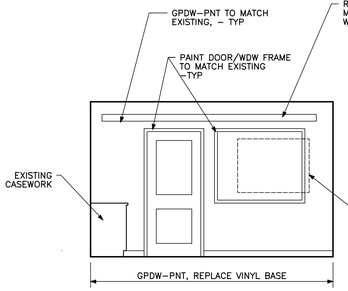
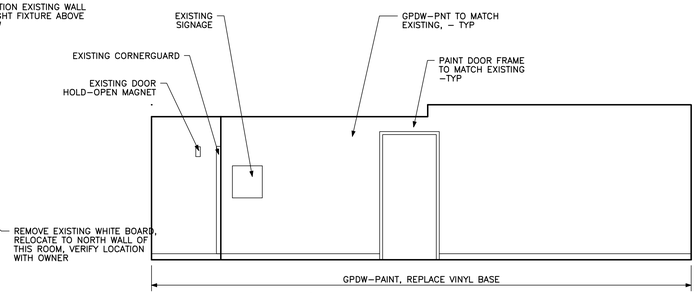


13 CORR DC–B/RD2 – NORTH

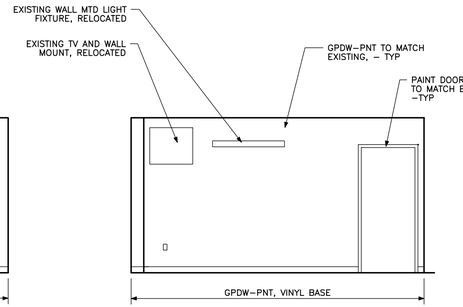
12 CORR DC–B/RD2 – EAST



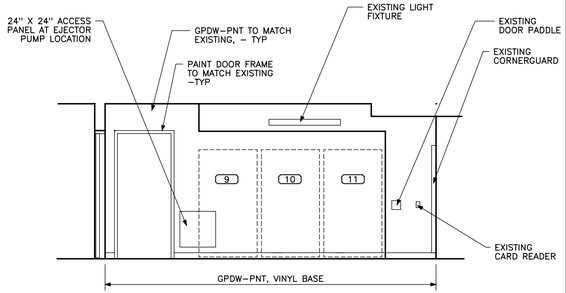
11 CT TECH B162 – EAST



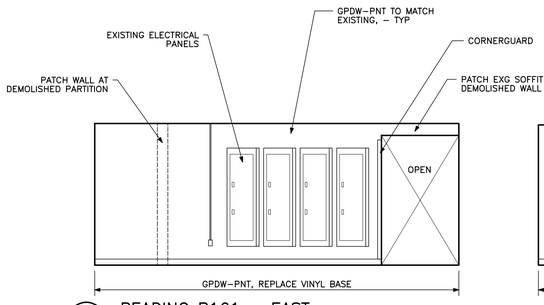
10 CORR DC–B/ERL – SOUTH



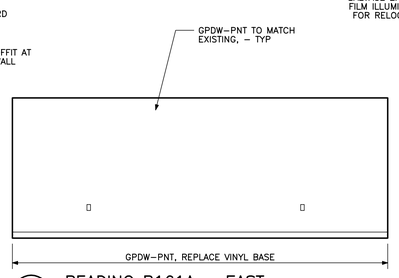
9 WAITING B007 – SOUTH



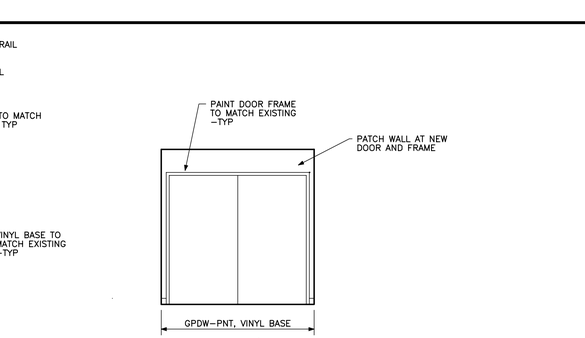
8 CORR DC–B/ERL – NORTH



7 READING B161 – EAST



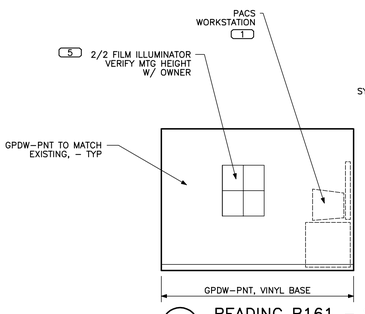
6 READING B161A – EAST



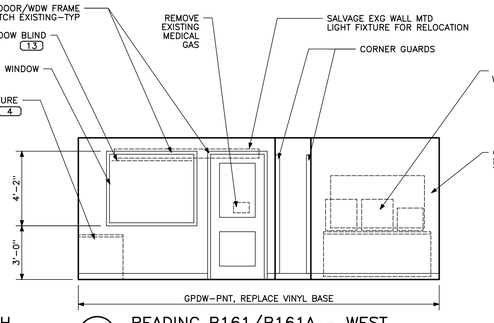
5 READING B161 – WEST

5A COPPER PLATE INSTALLATION DETAIL

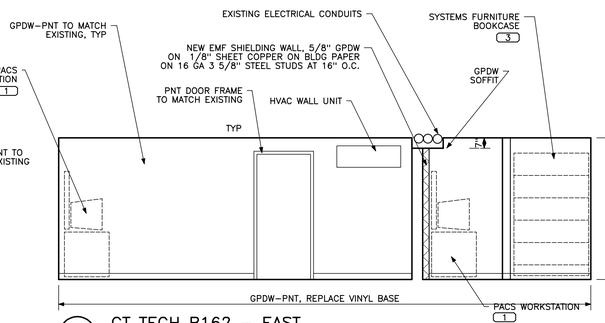
NOTES:
1. COPPER PLATE TO BE 1/8" THICK, INSTALL FULL HEIGHT FLOOR TO CEILING
2. BEND COPPER PLATES #1 AND #2 90 DEGREES TO GO AROUND INSIDE CORNERS, 10" TYP
3. ATTACH COPPER PLATE TO WALL STUDS WITH HEAVY DUTY SCREWS. PROVIDE CONT SHEET OF BUILDING PAPER TO SEPARATE STUDS FROM COPPER SHEET. PRE–DRILL HOLES IN COPPER PLATE TO MATCH DIAMETER OF SCREW, ATTACH AT 8" O.C. VERTICALLY.
4. ORDER OF INSTALLATION OF PANELS SHALL BE PANEL #1, PANEL #2, PANEL #3, PANEL #4.
5. SOLDER ALL SEAMS, CONTINUOUS



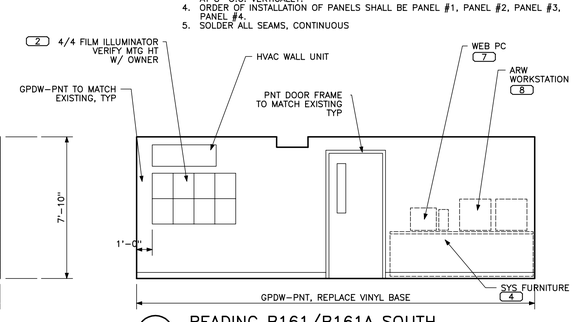
4 READING B161 – SOUTH



3 READING B161/B161A – WEST



2 CT TECH B162 – EAST



1 READING B161/B161A SOUTH

INTERIOR ELEVATIONS | 1/4" = 1'–0" | 0 2' 4' 6' | REF: NA | A1

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Project Title

MAINE MEDICAL CENTER ED READING RENOVATION

PORTLAND, MAINE

HA Project No.	00112

Key Plan

Mark	Date	Description
–	07–22–02	ISSUED FOR BID
–	06–07–02	FINAL REVIEW
–	05–13–02	75% REVIEW

Issue Dates

Drawing Status

Drawing Title

INTERIOR ELEVATIONS

PA / PE: JBL | Drawn By:

Drawing Number

A81.1

PLOT DATE: Sep 11 2002 09:58:38 for h:\medical\00112\a81_1.db_a–elev.sht by user1