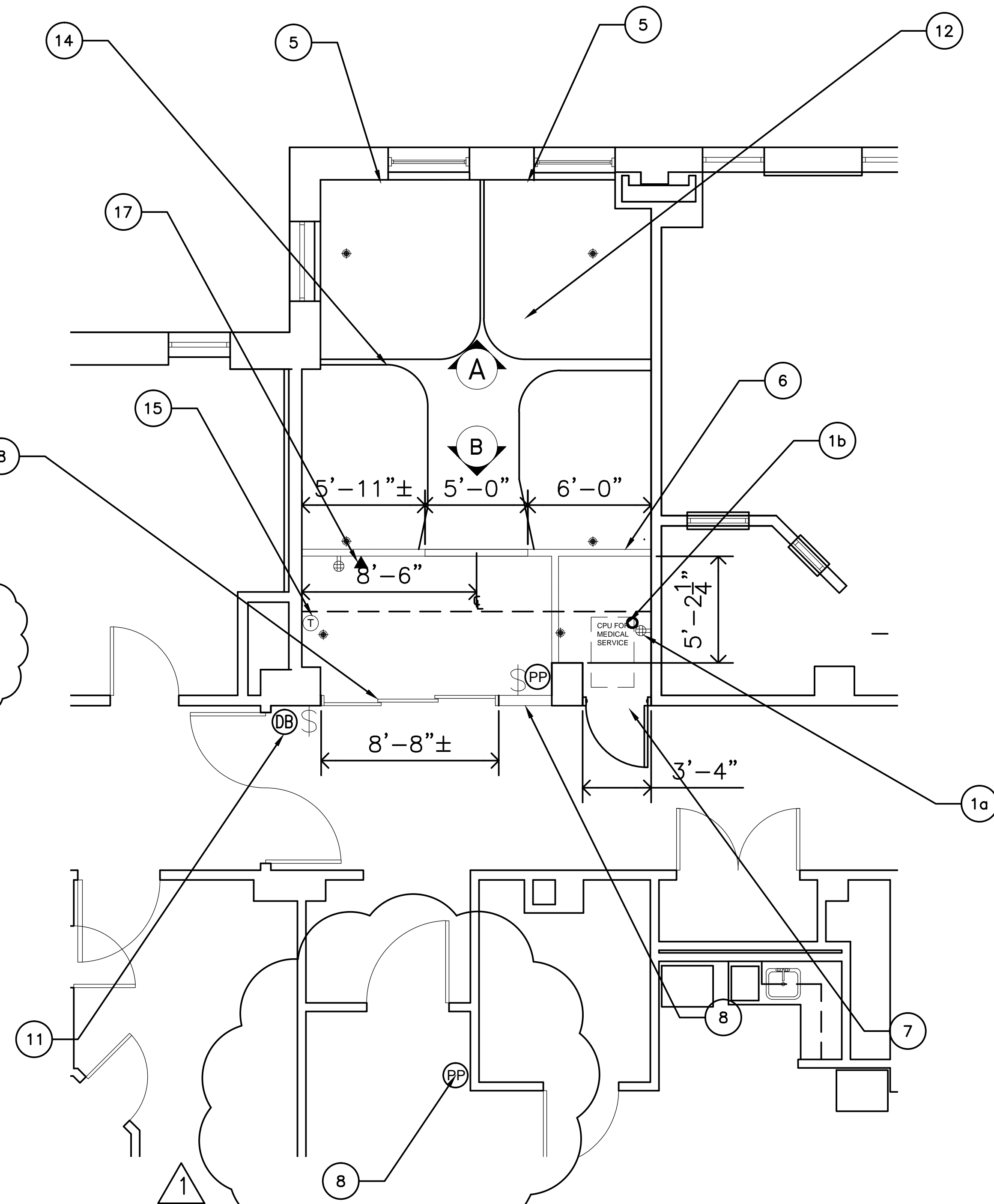


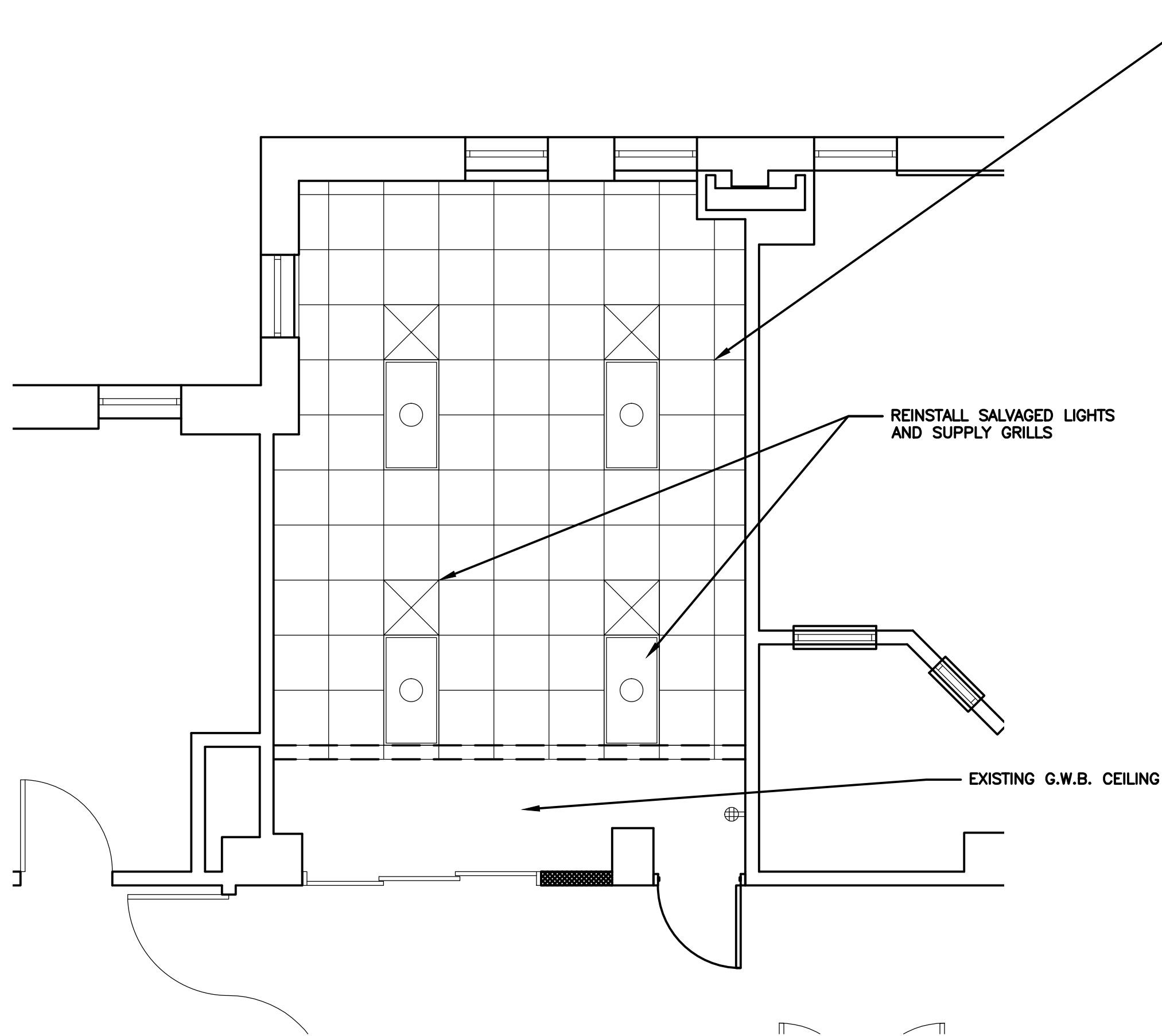
DEMO PHASE OF RM 2A-104
1/4" = 1'-0"

NOTES:

- REMOVE WALLS, DOOR AND FRAME, ELECTRICAL SWITCH LEGS, OUTLETS, THERMOSTAT, WOODEN HANDRAIL FOR AREA SHOWN HATCHED.
 - INSTALL NEW QUAD OUTLET ON WALL AS INDICATED ON RENOVATION PLAN PRIOR TO REMOVING WALL. THESE CPU'S NEED TO BE POWERED ALL THE TIME.
 - CUT EXISTING G.W.B. CEILING AND RELOCATE THE BUNDLE OF CABLE CONNECTED TO CPU'S AND PATCH CEILING BACK TO MATCH EXISTING SURFACE. TAKE EXTREME CARE IN RELOCATED AS FAR AS THE CABLE ALLOWS(SHOULD NOT BE MORE THAN 18"). NEEDS TO BE RELOCATED TOWARDS THE OUTSIDE WALL.
- REMOVE EXISTING CEILING SYSTEM AND LIGHT FIXTURES AND STORE LIGHTS FOR REINSTALLATION LATER IN PROJECT.
- REMOVE EXISTING PLUMBING LINES AND CAP LINES BEHIND WALL. PATCH WALL TO MATCH SURROUNDING AREA.
- REMOVE V.C.T. TILE AND DISPOSE OFF STATION.
- REMOVE EXISTING MEDICAL GAS HEADWALLS FROM ROOMS 2B-101 AND 2B-104 AND REINSTALL AS PER ELEVATION DRAWING PER THIS SHEET. TIE IN ALL EXISTING UTILITIES ON EACH HEADWALL AND CERTIFY ALL GAS SYSTEMS AFFECTED BY THE RELOCATION OF UNITS.
- CONSTRUCT NEW 8" G.W.B. WALL FROM FLOOR TO A HEIGHT OF 84" AND A OPENING OF 5'-0" WIDE X 6'-8" HIGH.
 - REMOVE EXISTING MEDICAL GAS HEADWALLS FROM ROOMS 2B-106 AND 2B-113 AND REINSTALL ON THE NEW WALL CONSTRUCTED. TIE IN ALL EXISTING UTILITIES ON EACH HEADWALL. CERTIFY ALL MEDIAL GAS SYSTEMS AFFECTED BY RELOCATION.
 - INSTALL ON ALL EXPOSE CORNERS IN THE OPENING NEW S.S. METAL CORNER. PATCH AND REPAIR ALL DAMAGE TO THE WALLS OF THE ROOMS 2B-106 AND 2B-113 FROM THE REMOVAL OF THE HEADWALLS.
- INSTALL NEW METAL FRAME AND DOOR. SWING DOOR OUT TO THE CORRIDOR SIDE AS INDICATED. REUSE EXISTING HARDWARE SALVAGED FROM DEMO.
- CONSTRUCT NEW WALL AND INSTALL NEW TELESCOPING BY BESAM UNISIDE TELESCOPIC DOOR OR EQUAL. DOOR TO HAVE A CLEAR OPENING OF AT LEAST 52"± OR GREATER. CONSTRUCT NEW WALL TO FILL OPENING AS REQUIRED FOR NEW DOOR. DOOR TO HAVE TOUCHLESS DOOR OPENERS EQUAL TO THE ON BOTH THE INSIDE ROOM 2A-104 AND ACROSS THE HALLWAY ON INSIDE OF THE CORRIDOR WALL AT THE EXIT DOOR OF THE GI CLINIC. THE NEW DOOR IS NOT TO HAVE A THRESHOLD, SO THERE WILL BE SMOOTH TRANSITION FROM ONE SIDE TO THE OTHER. POWER FOR THE NEW DOOR TO BE FROM THE ELECTRICAL CLOSET 2A-101 PANEL 2NAIL USE ANY SPARE BREAKER THAT IS AVAILABLE.
- INSTALL NEW 3/4" Ø. TYPE K COPPER PIPE FOR NEW O₂, VACUUM AND AIR LINES FROM EXISTING LINES IN CORRIDOR. SEE SHEET 2 FOR LOCATION OF LINES IN CORRIDOR.
- INSTALL NEW LAVATORY WITH WRIST BLADES AS PER SPECS. TIE INTO EXISTING WATER SUPPLY AND WASTE LINES.
- RELOCATE EXISTING CORRIDOR LIGHT SWITCH AND DOOR BELL TO NEW AREA AS INDICATED ON PLAN.
- INSTALL NEW SEAMLESS FLOORING TEKNOFLOR "FORESTSCAPES" COLLECTION. NEW FLOOR TO CREATE A 6" HIGH WALL BASE. SEAL ENDS AS REQUIRED BY MANUFACTURE REQUIREMENTS. PREP FLOOR PRIOR TO INSTALLING FLOORING AS RECOMMENDED BY MANUFACTURE REQUIREMENTS.
- INSTALL NEW 2'x2' A.C.T AT THE SAME ELEVATION OF PREVIOUS HEIGHT AND INSTALL EXISTING LIGHTS SALVAGED FROM DEMO PHASE
- INSTALL NEW CURTAIN TRACKS AS SHOWN ON PLAN.
- REINSTALL EXISTING THERMOSTAT ON WALL AS SHOWN.
- PAINT ALL WALLS COLOR TO BE GIVEN PRIOR TO STARTING PAINTING PHASE.
- INSTALL NEW CAT 6 CABLE AND A QUAD OUTLET FOR NEW DATA AND TELEPHONE JACKS. INSTALL AT 18" A.F.F.

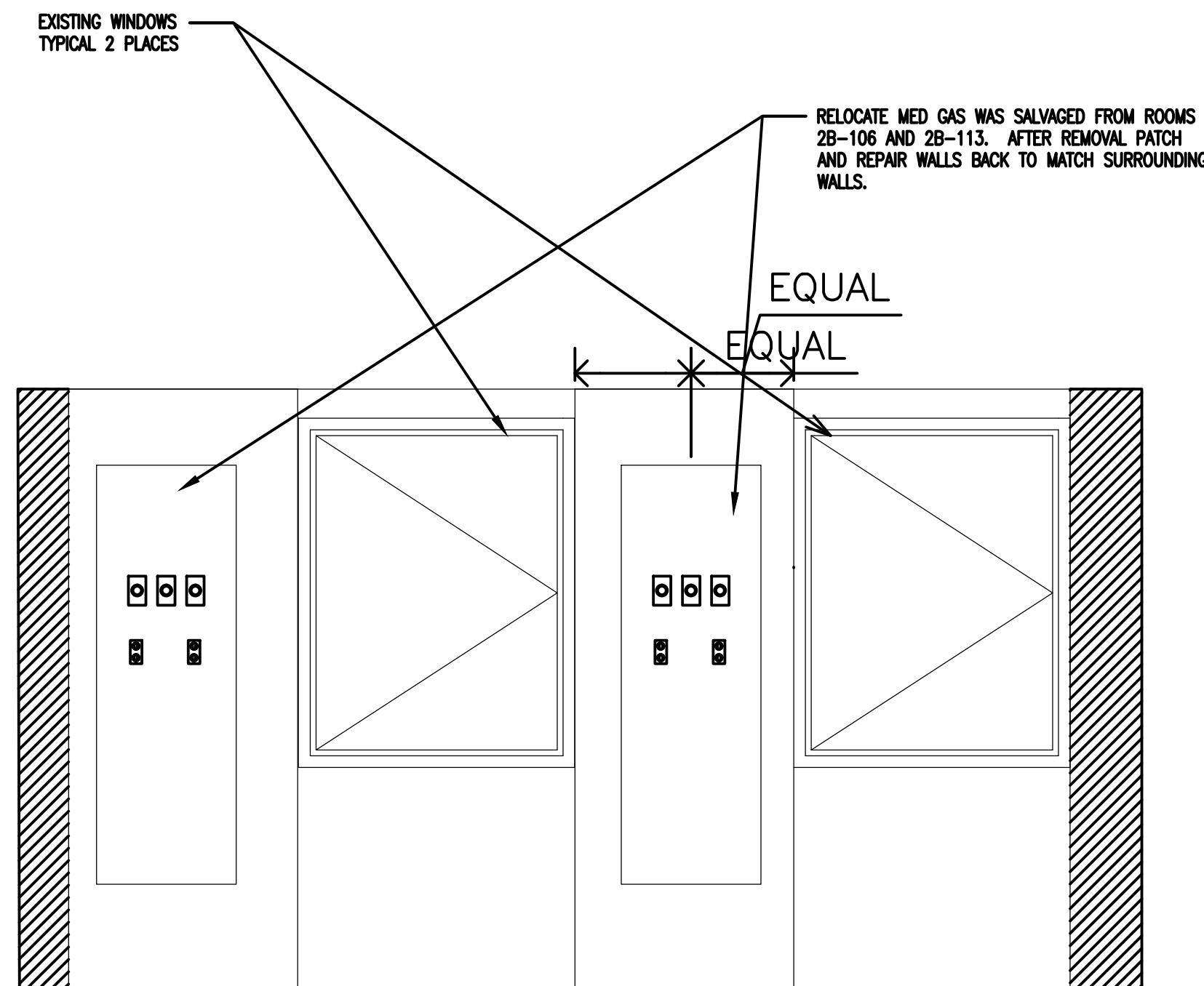


RENOVATION PHASE OF RM 2A-104
1/4" = 1'-0"



RELOCATED MED GAS WALLS REMOVED FROM ROOMS 2B-101 AND 2B-106. AFTER REMOVAL PATCH AND REPAIR WALL BACK TO MATCHING CONDITIONS OF SURROUNDING WALLS.

B ELEVATION VIEW OF RELOCATED HEAD WALL UNITS
1/2" = 1'-0"



A ELEVATION VIEW OF RELOCATED HEAD WALL UNITS
1/2" = 1'-0"

1	REV'D DOOR TYPE AND INFORMATION	2/23/12
Revision		Date

RECOMMEND APPROVAL			
REQUESTER	Date	CHIEF OF STAFF	Date
CHIEF OF SERVICE	Date	ASSOC. DIR. for OPERATIONS	Date
ASSOC. DIR. PATIENT CARE SVC.	Date	ASSOC. DIR. for OPERATIONS	Date
APPROVAL BY:	Date		
MEDICAL CENTER DIRECTOR			

Drawing Title	PLANS, NOTES
Approved: Safety Manager/M&O Supervisor	
Approved:Chief of Facilities Management Svr.	

Project Title	GI RECOVERY ROOM
BLDG. 21 Rm 2A-104	
Building Number	B21-2A
Checked	
Drawn	G.L.M.
Location	W.G.(BIII) Hefner Medical Center 1801 Brenner Ave. Salisbury NC 28144

Date	8-21-2011
Project No.	659-11-561
DRAWING NO.	1
DWG. 1 OF 2	

[illegible]

Diagram illustrating the exterior and interior elevations of a three-panel sliding door system. The diagram includes the following callouts and labels:

- 1**: Callout pointing to the top of the door frame.
- 2**: Callout pointing to the middle panel.
- 3**: Callout pointing to the bottom of the door frame.
- 41 1/2"**: Dimension indicating the height of the door frame.
- F.F.L.**: Finish Floor Level.
- EXTERIOR ELEVATION**: Label for the left side of the diagram.
- INTERIOR ELEVATION**: Label for the right side of the diagram.
- 5**: Callout pointing to the breakaway side of the door.
- ELECTRICAL SUPPLY**: Label for the top right corner.
- 110 VAC. 60 HZ.**: Label for the top right corner.
- BY ELEC. CONTR. TO**: Label for the top right corner.
- JUNCTION BOX.**: Label for the top right corner.
- BREAKAWAY SIDE**: Label for the bottom right corner.
- LEFT HAND SLIDE (R.H.S. OPPOSITE)**: Label for the bottom left corner.

Technical drawing of a door assembly, showing a side view. The drawing includes the following dimensions and labels:

- Overall width: 10 1/8"
- Top section width: 6"
- Overall height: 69 3/4"
- Top section height: 6"
- Bottom section height: 1/4"
- Bottom section width: 5/8"
- Labels: "BREAKOUT SIDE" (pointing to the left side), "COVER SIDE" (pointing to the right side), and "SAWCUT FLOOR TO INSTALL NEW RECESSED THRESHOLD" (pointing to the bottom edge).
- Internal components: The drawing shows internal mechanisms, including rollers, tracks, and a handle assembly.

TECHNICAL DRAWING: PLAN OF RECESSED THRESHOLD FOR DOOR

Dimensions:

- Overall width: $(2xD) - 2 \frac{5}{8}" (66.68)$
- Overall height: $6" (152.40)$

Labels and Components:

- TELESCOPIC TRACK
- PIN GUIDE SLOTS
- STD. TRACK

Notes:

- N.T.S. (Not To Scale)

DESIGN INFORMATION ON BESAM DOOR OR EQUAL
N.T.S.

Department of
Veterans Affairs