

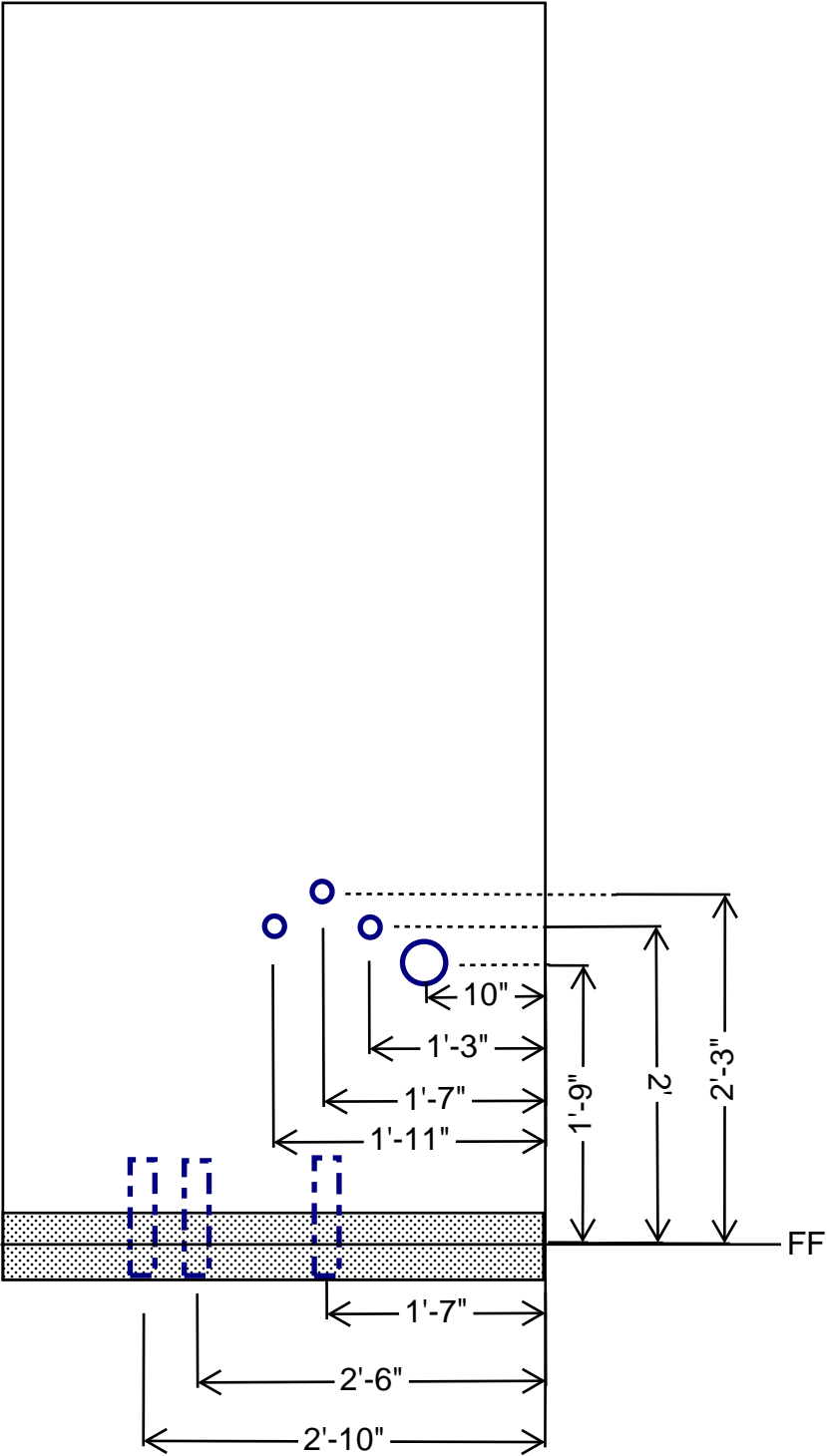
TYPICAL MEMBER TOILET LAVATORY  
WALL ROUGH-IN

Notes;

Only plumbing rough-in shown.

All dimensions are from finish  
floor and/or face of stud of  
adjacent wall.

Drawing is not to scale.



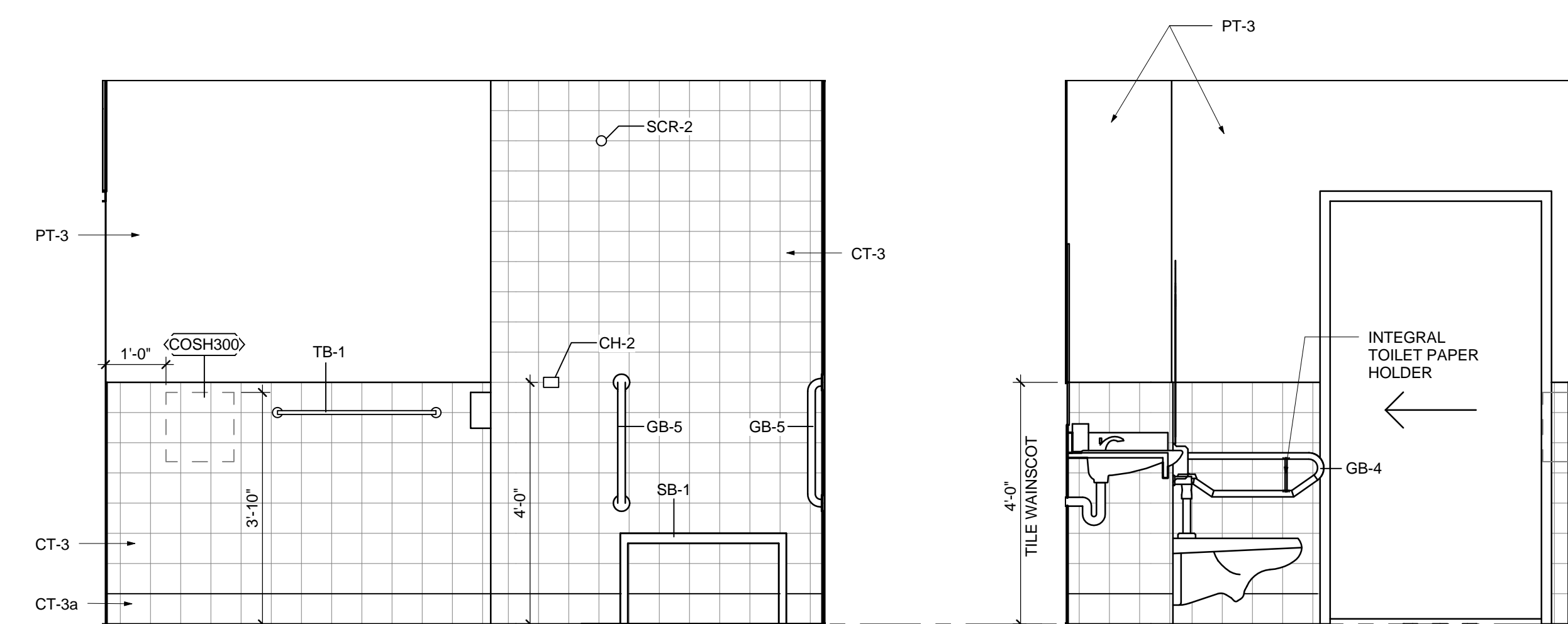




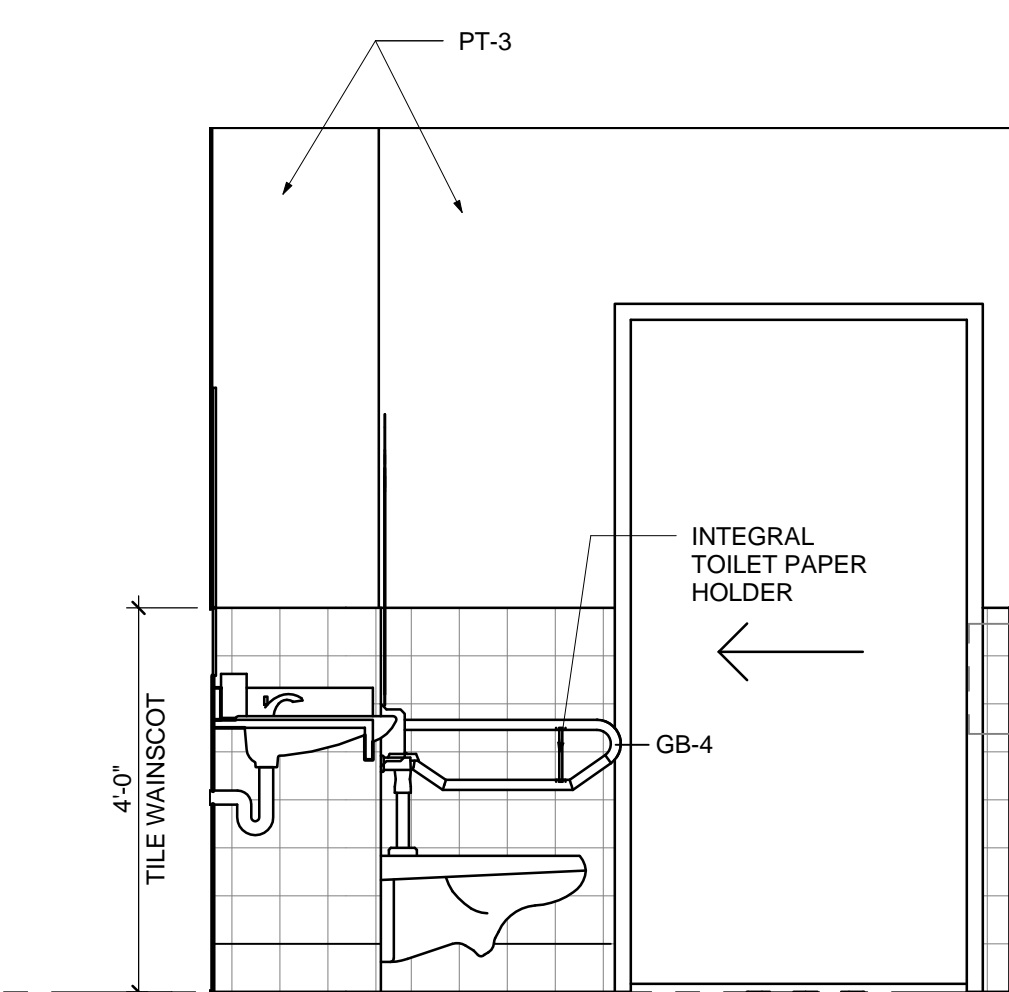




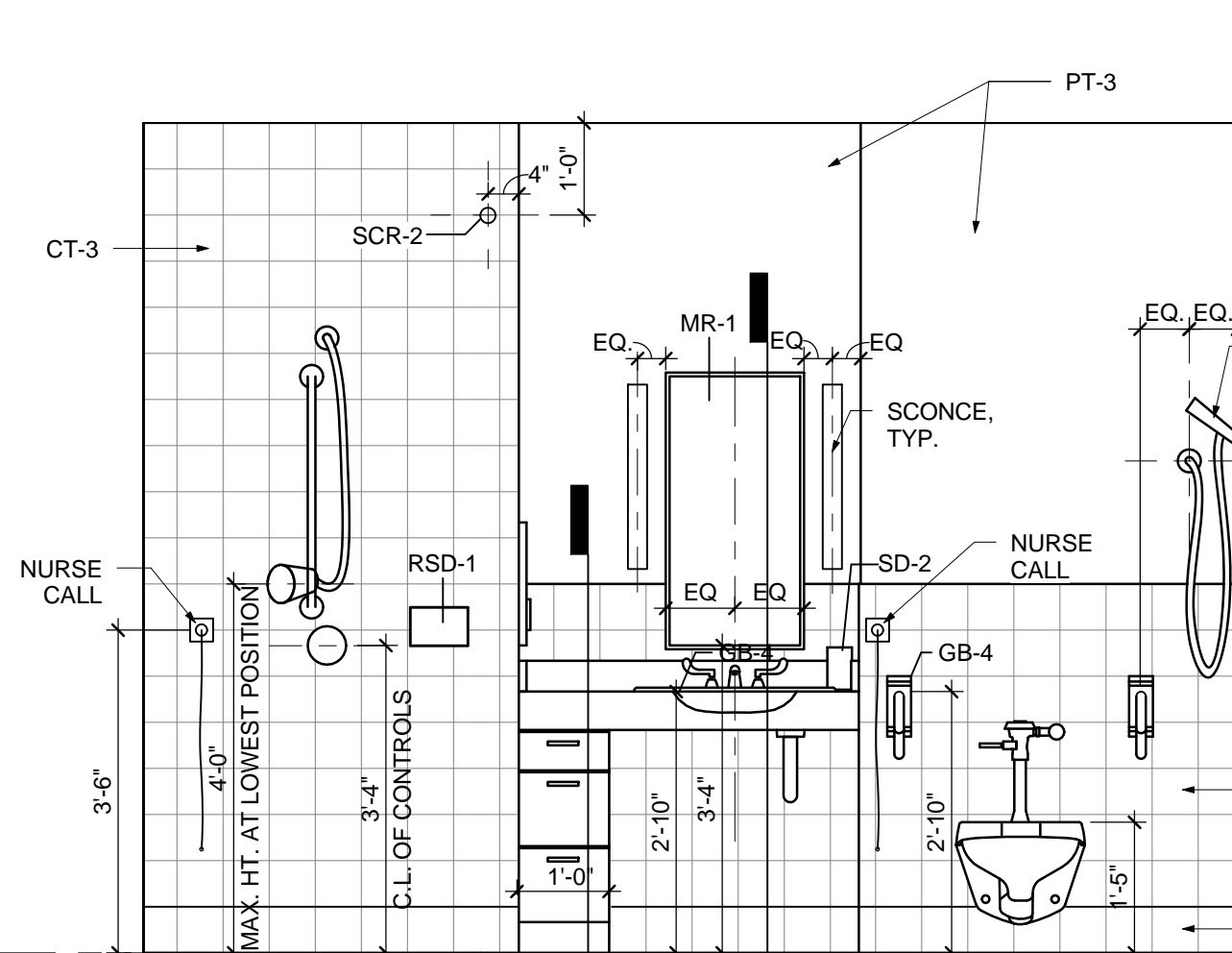




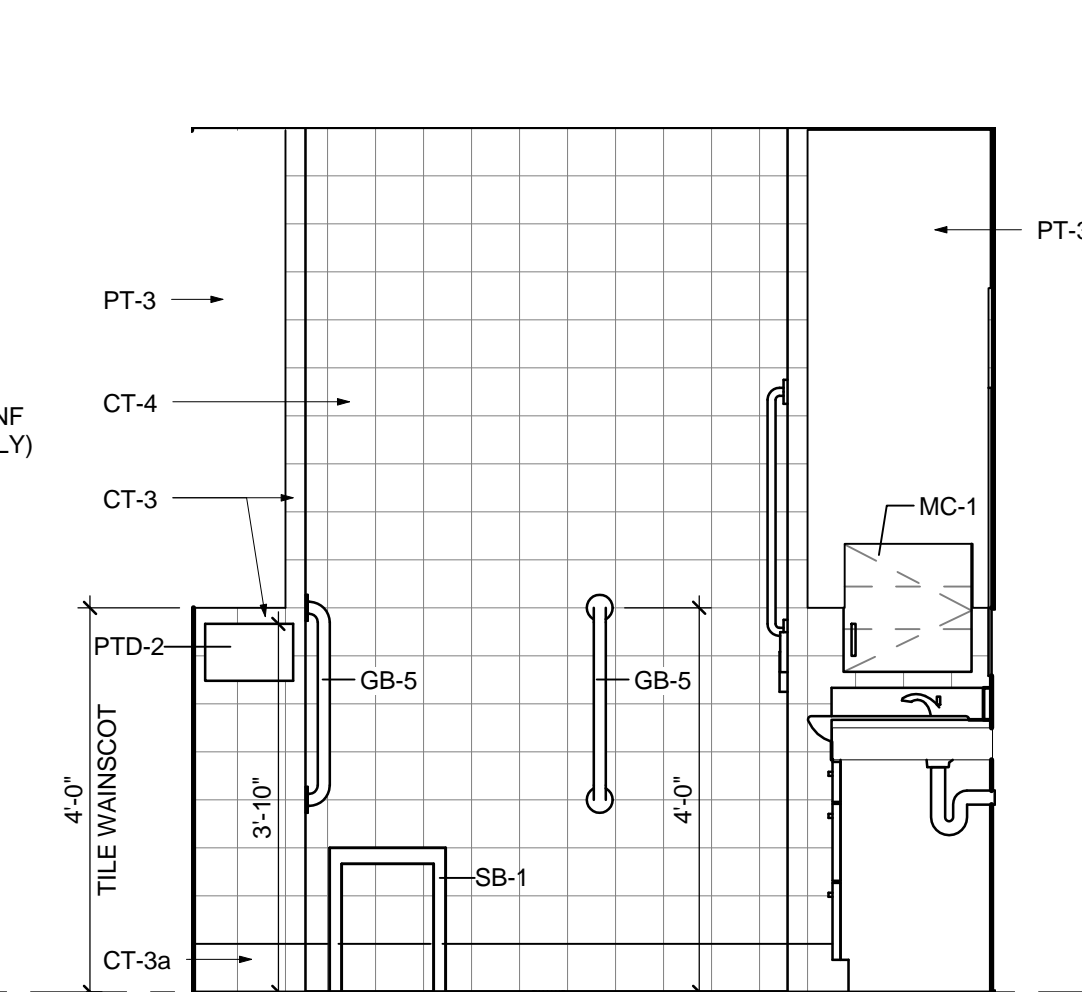
1D TYPICAL MEMBER TOILET  
SCALE 1/2" = 1'-0"



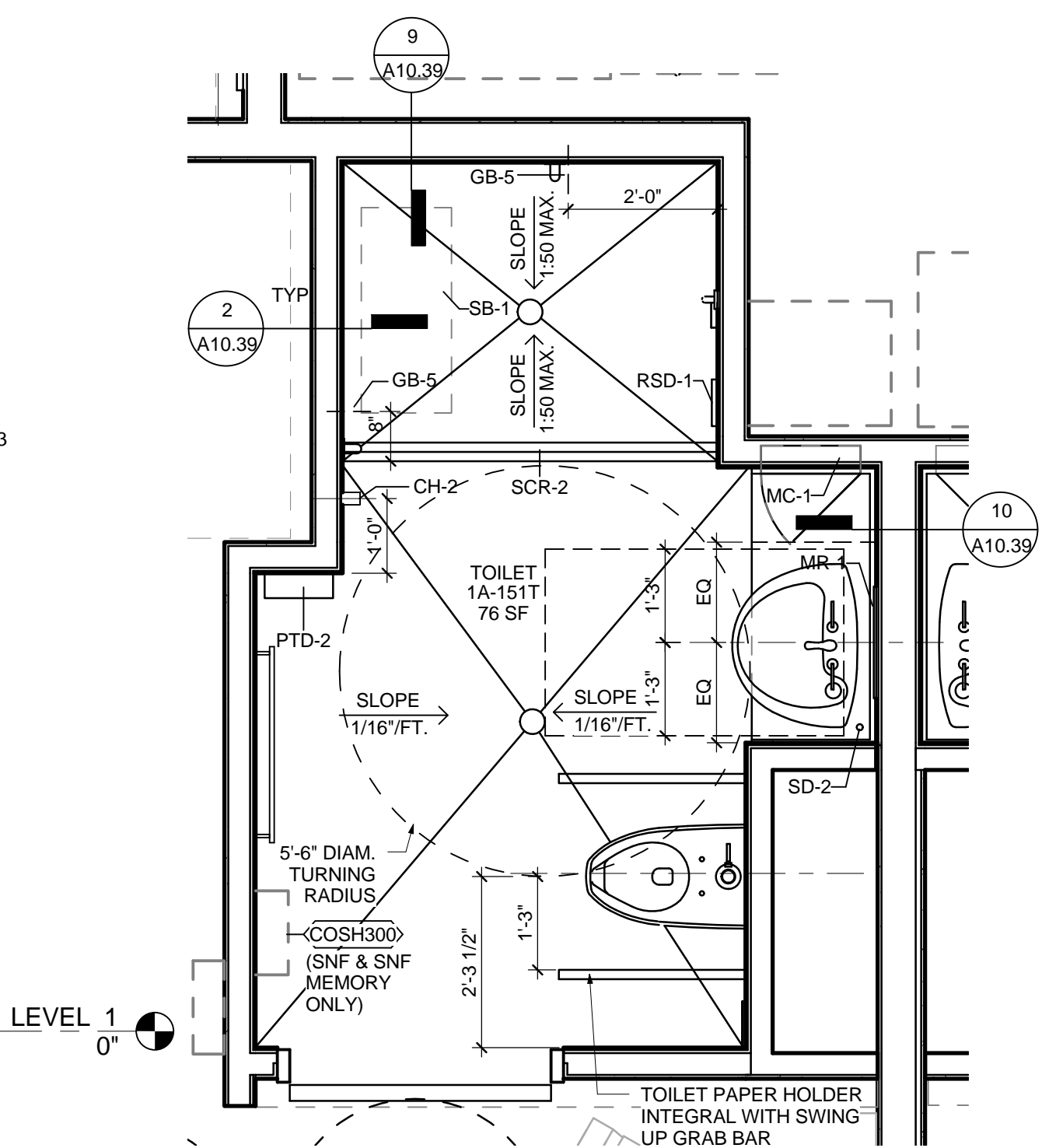
1C TYPICAL MEMBER TOILET  
SCALE 1/2" = 1'-0"



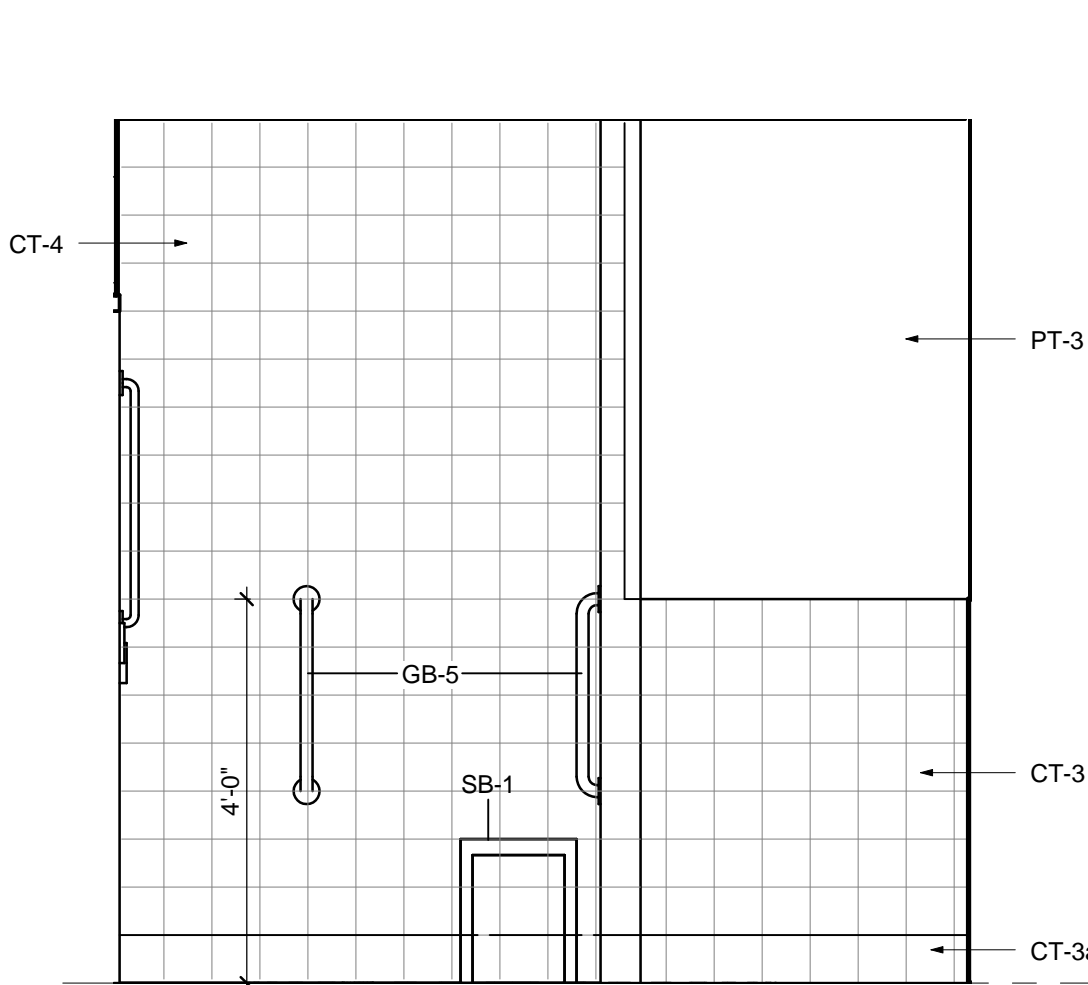
1B TYPICAL MEMBER TOILET  
SCALE 1/2" = 1'-0"



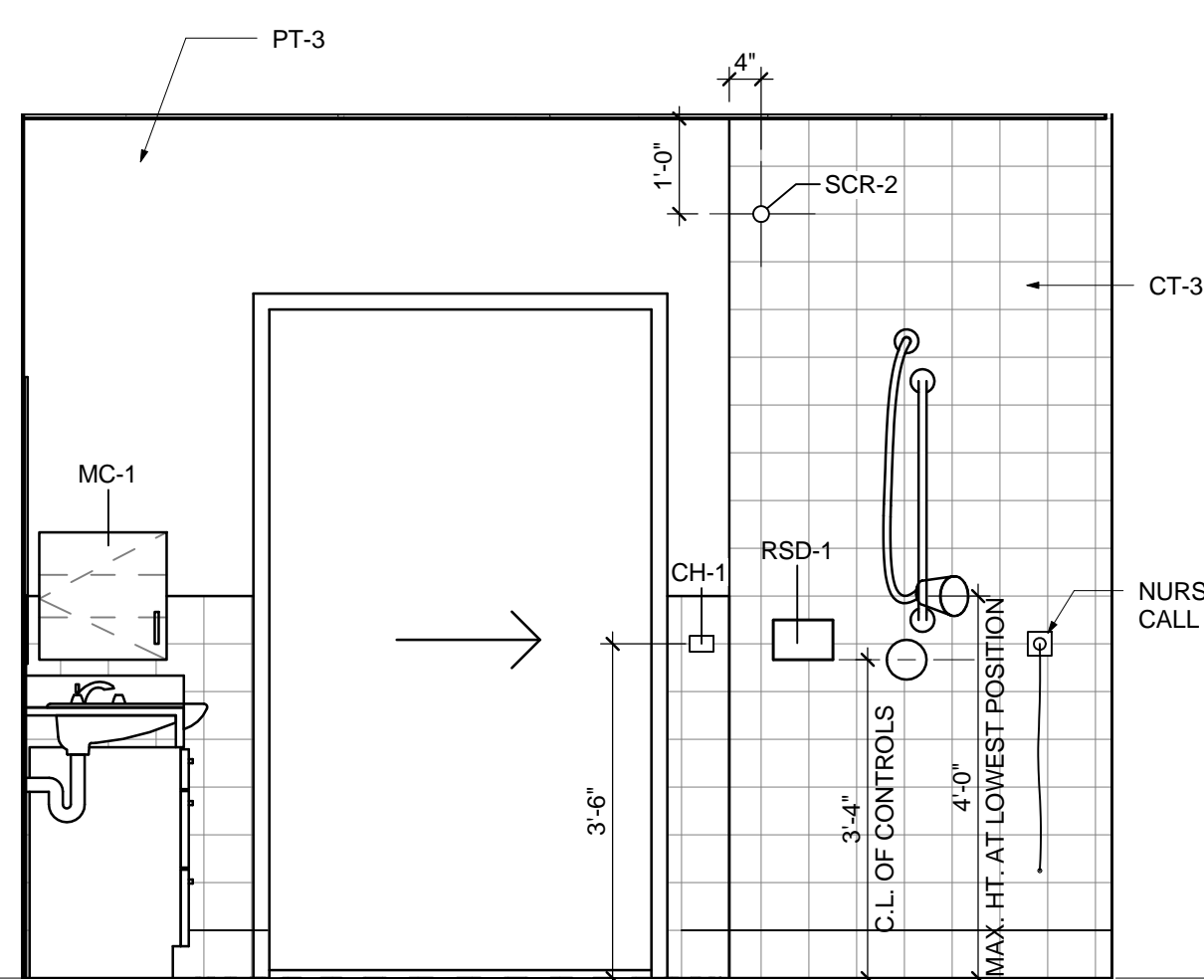
1A TYPICAL MEMBER TOILET  
SCALE 1/2" = 1'-0"



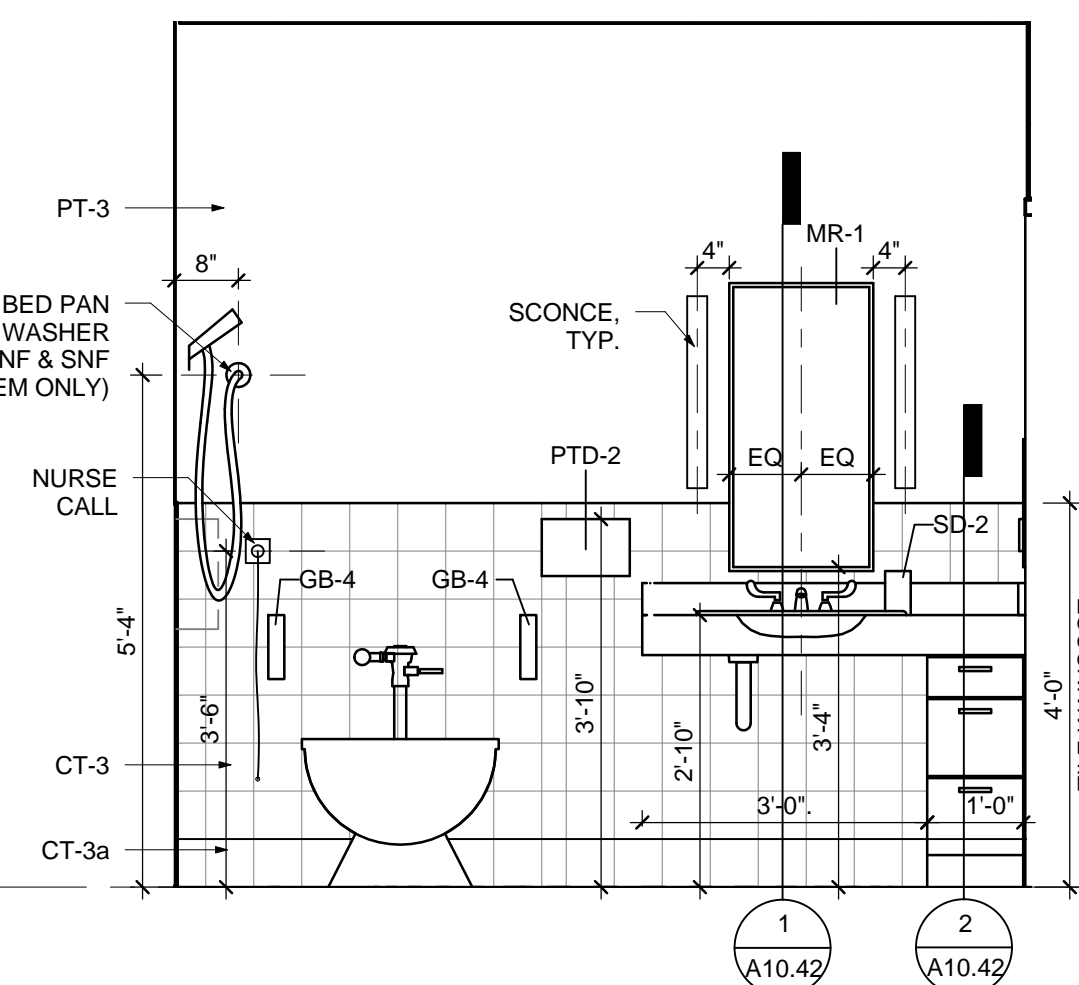
1 TYPICAL MEMBER TOILET PLAN  
SCALE 1/2" = 1'-0"



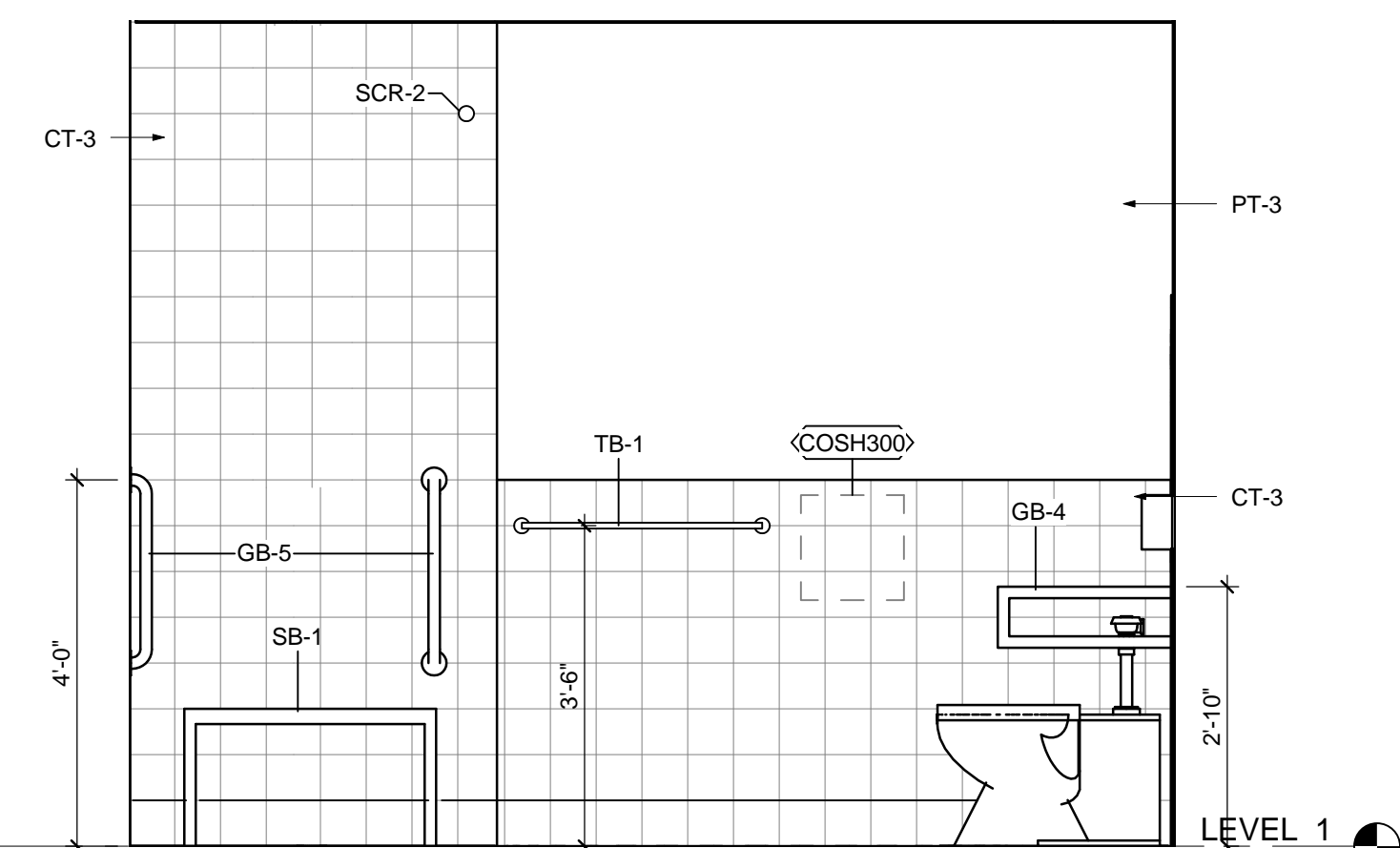
2D TYPICAL BARIATRIC TOILET  
SCALE 1/2" = 1'-0"



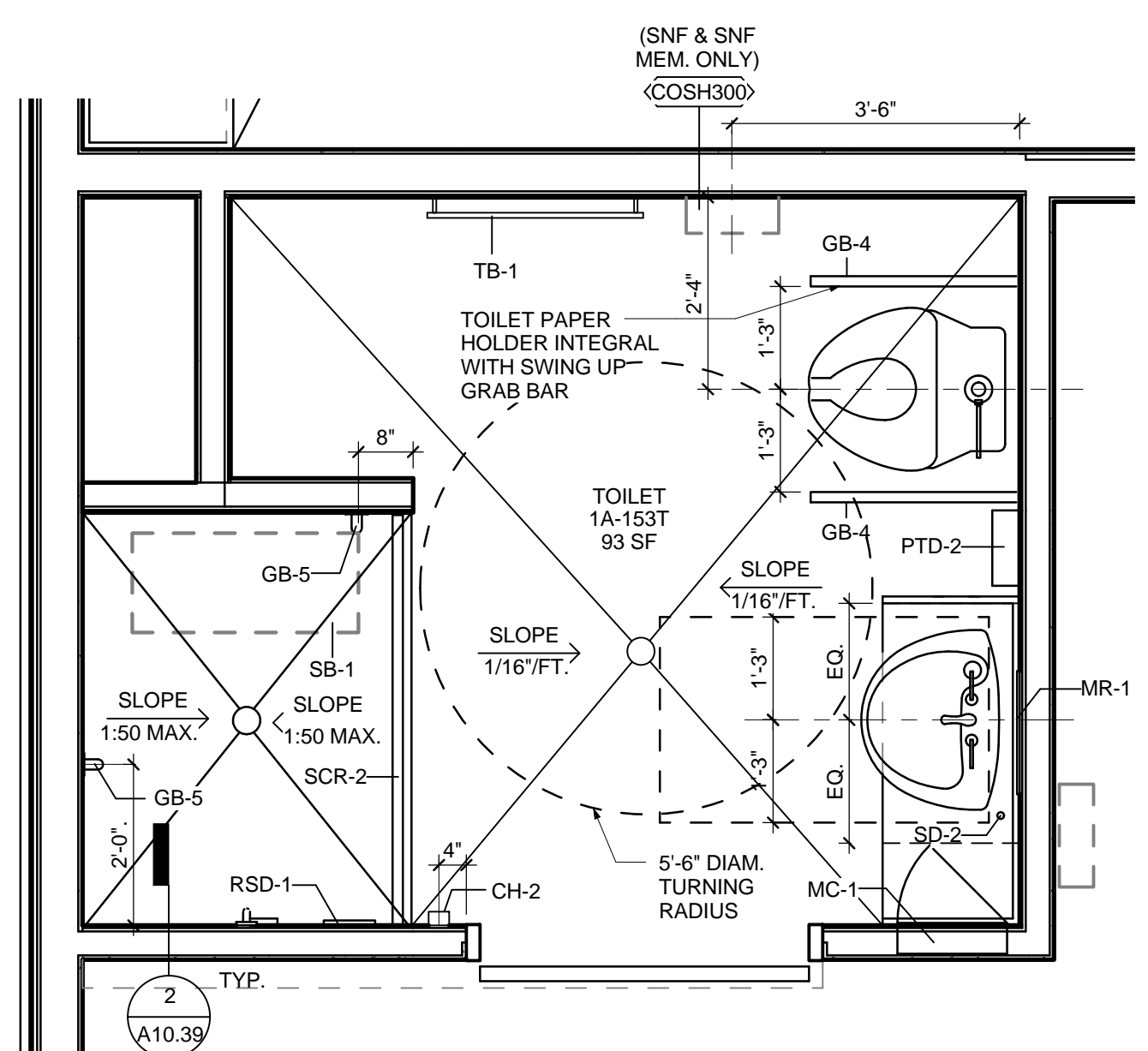
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SCALE 1/2" = 1'-0"



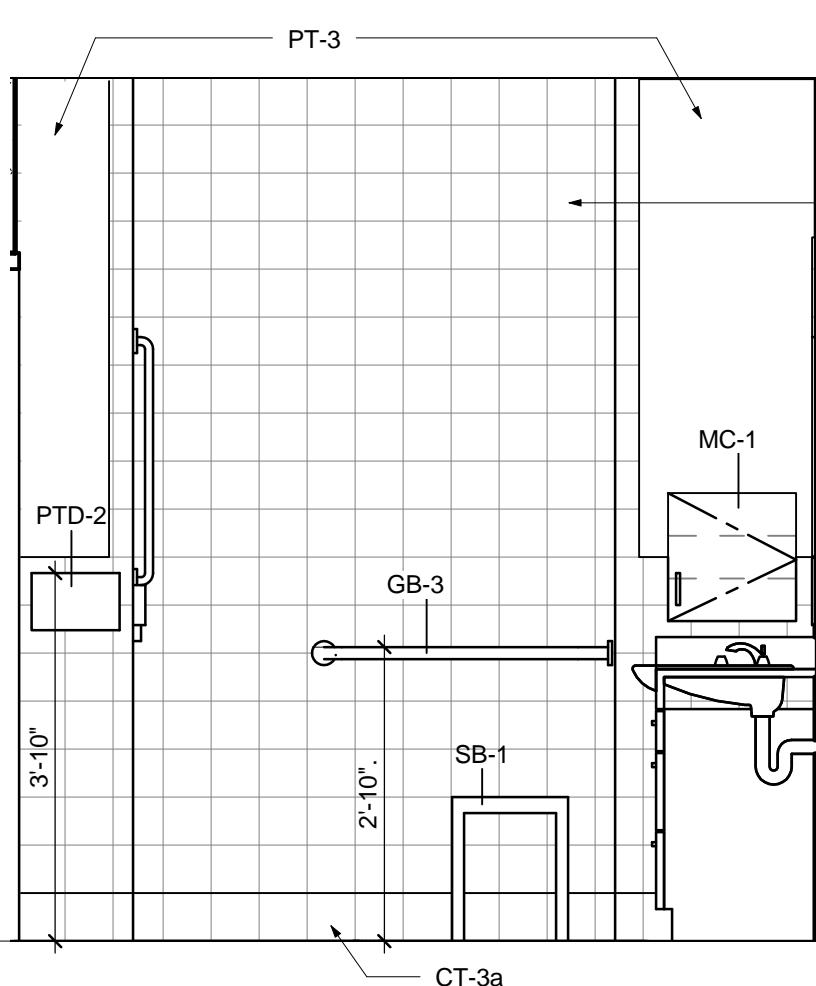
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SCALE 1/2" = 1'-0"



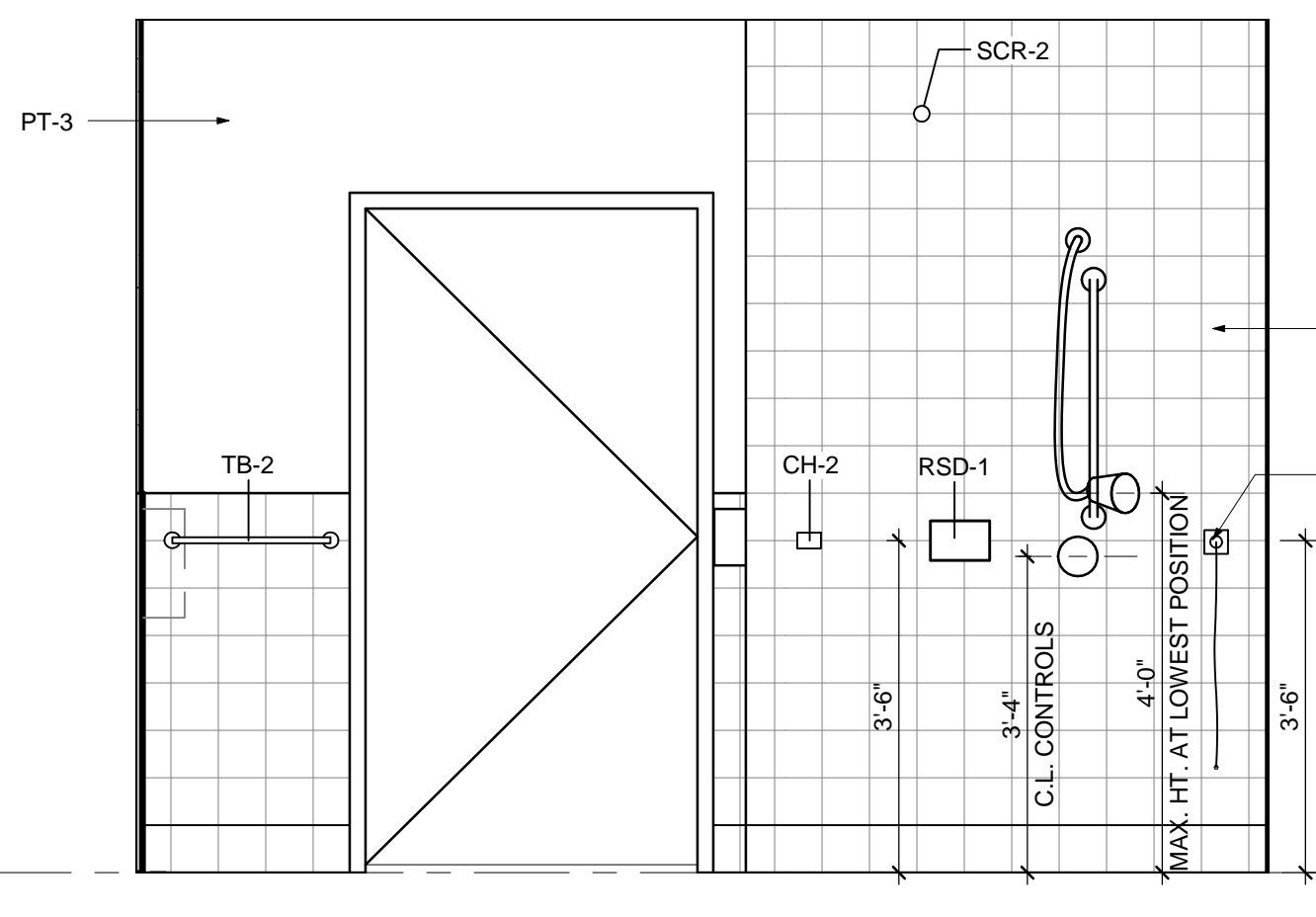
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SCALE 1/2" = 1'-0"



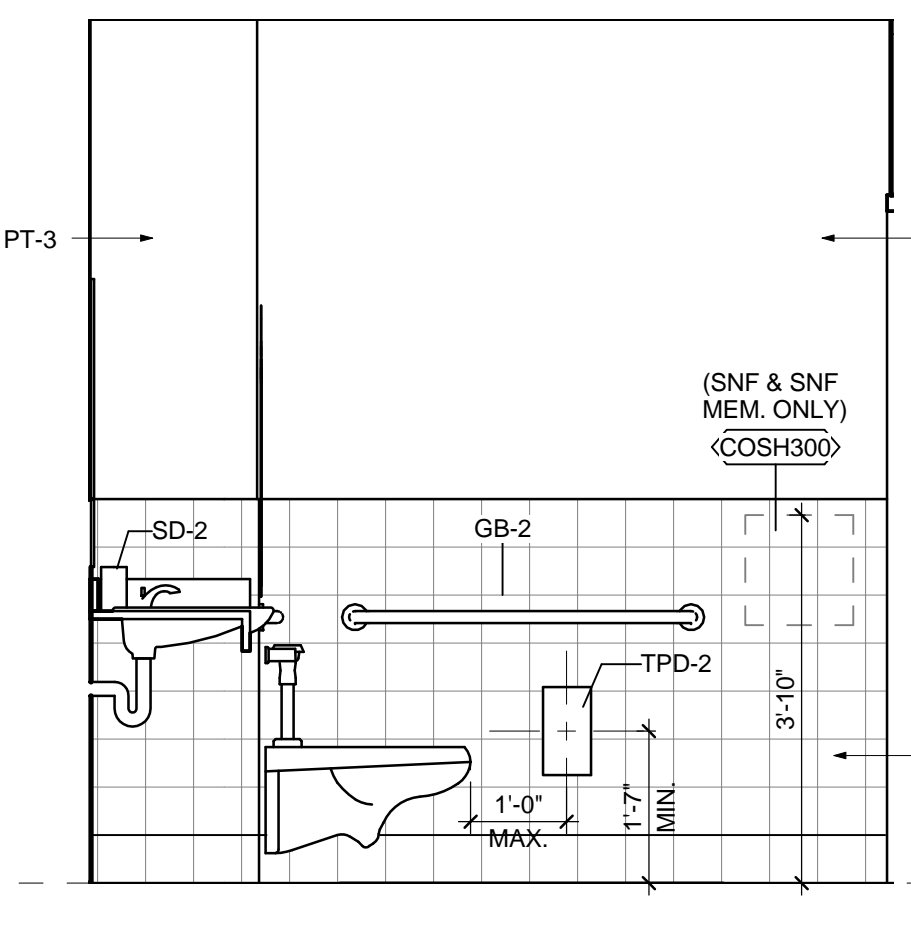
2 TYPICAL BARIATRIC TOILET PLAN  
SCALE 1/2" = 1'-0"



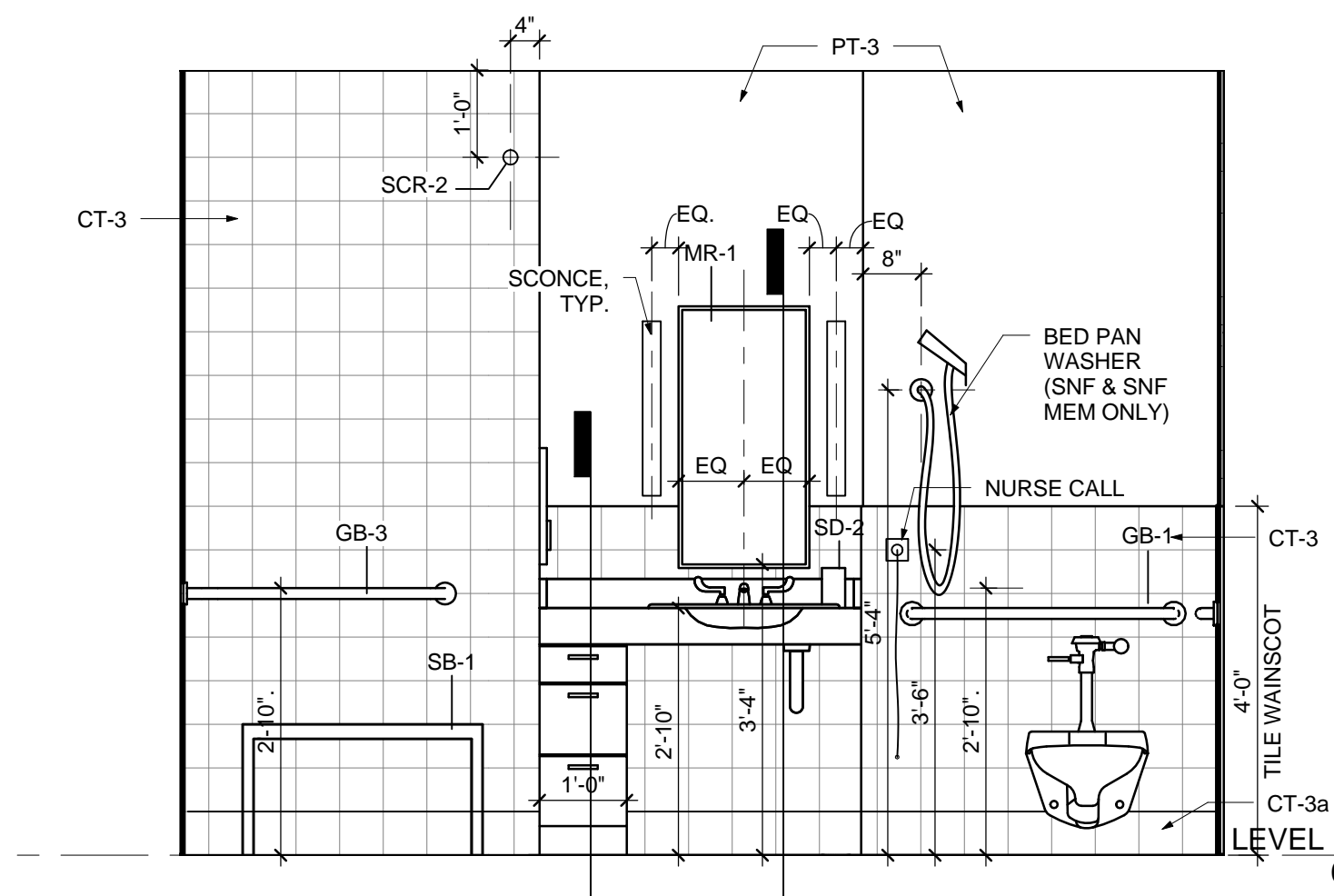
7 TYPICAL ACCESSIBLE TOILET  
SCALE 1/2" = 1'-0"



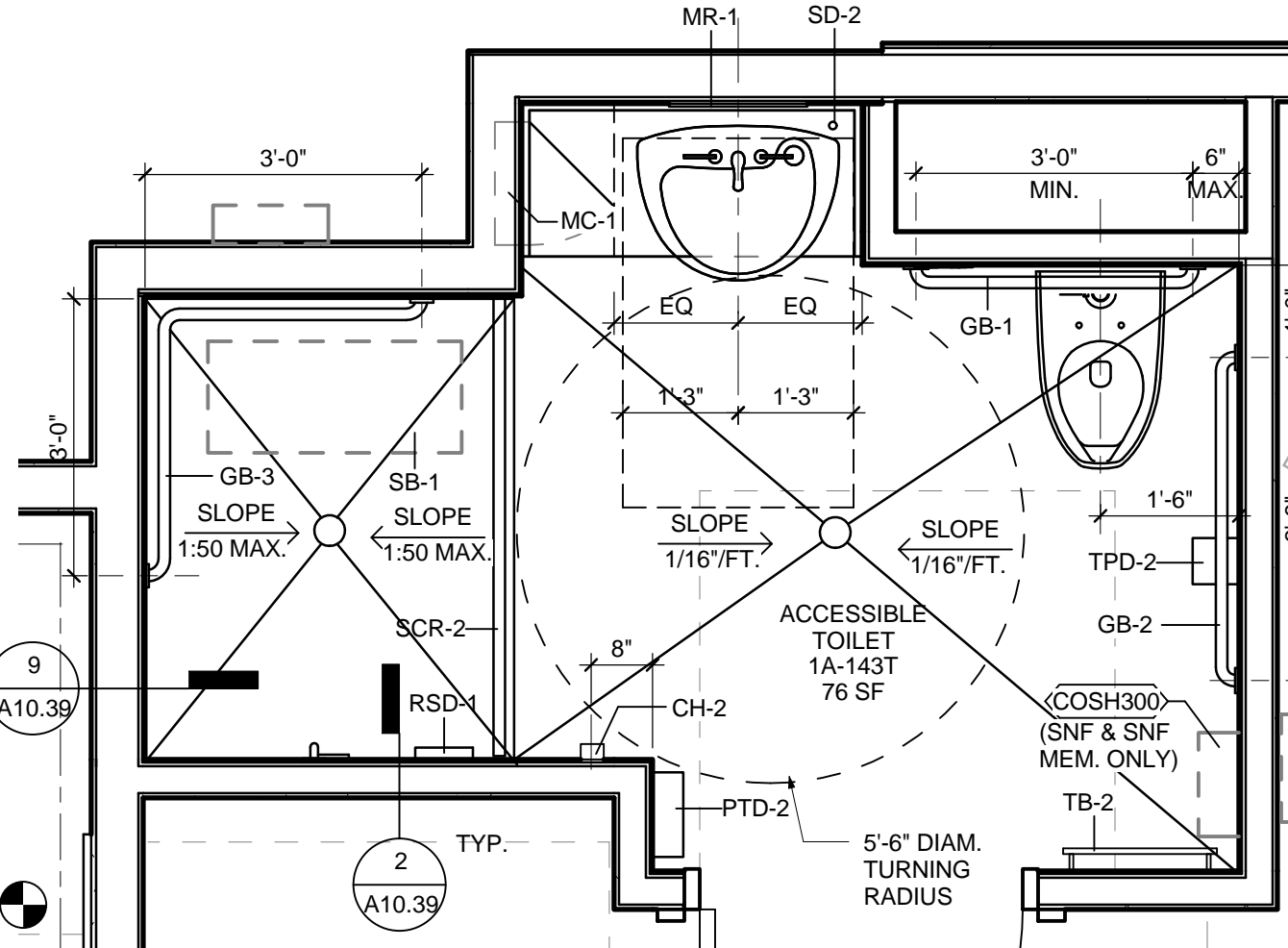
6 TYPICAL ACCESSIBLE TOILET  
SCALE 1/2" = 1'-0"



5 TYPICAL ACCESSIBLE TOILET  
SCALE 1/2" = 1'-0"



4 TYPICAL ACCESSIBLE TOILET  
SCALE 1/2" = 1'-0"



3 TYPICAL ACCESSIBLE TOILET PLAN  
SCALE 1/2" = 1'-0"

Client:  
California Veterans Home, Fresno



State of California  
Department of Veterans Affairs  
**DGS** CALIFORNIA DEPARTMENT OF  
**GENERAL SERVICES**  
Real Estate Division  
Project Management Branch  
707 Third Street  
Third Floor, Suite 3-305  
West Sacramento, CA 95605  
Tel: 916-376-1694  
Fax: 916-376-1677  
PMB# 118643

Design-Build:  
**Hensel Phelps Construction Co.**  
+  
**KMDARCHITECTS**

- SHEET NOTES:
- SEE FINISH SCHEDULE SPEC 09 00 00 FOR FINISHES.
  - ALL PAINT FINISHES TO BE PT-1, U.O.N.
  - ALL CASEWORK TO BE PLAM-1, U.O.N. SEE ELEVATIONS FOR SPECIFIC CALLOUTS.
  - ALL COUNTERTOPS TO BE CS-1, U.O.N. SEE ELEVATIONS FOR SPECIFIC CALLOUTS.
  - PROVIDE BACKING FOR ALL EQUIPMENT & CASEWORK MOUNTED ON WALL.
  - REFER TO A1.20 FOR TYPICAL MOUNTING HEIGHTS.
  - SEE MECHANICAL & ELECTRICAL DRAWINGS FOR LOCATION OF ADDITIONAL WALL MOUNTED ITEMS SUCH AS THERMOSTATS, SWITCHES, OUTLETS, CLOCKS, ETC.
  - FRP-2 IS FULL HEIGHT.
  - REFER TO SCHEDULE ON SHEET ID3.01 TO IDENTIFY FINISHES IN DIFFERENT HOUSING THEMES.

NO.	DESCRIPTION	DATE

Approvals:

Stamp:

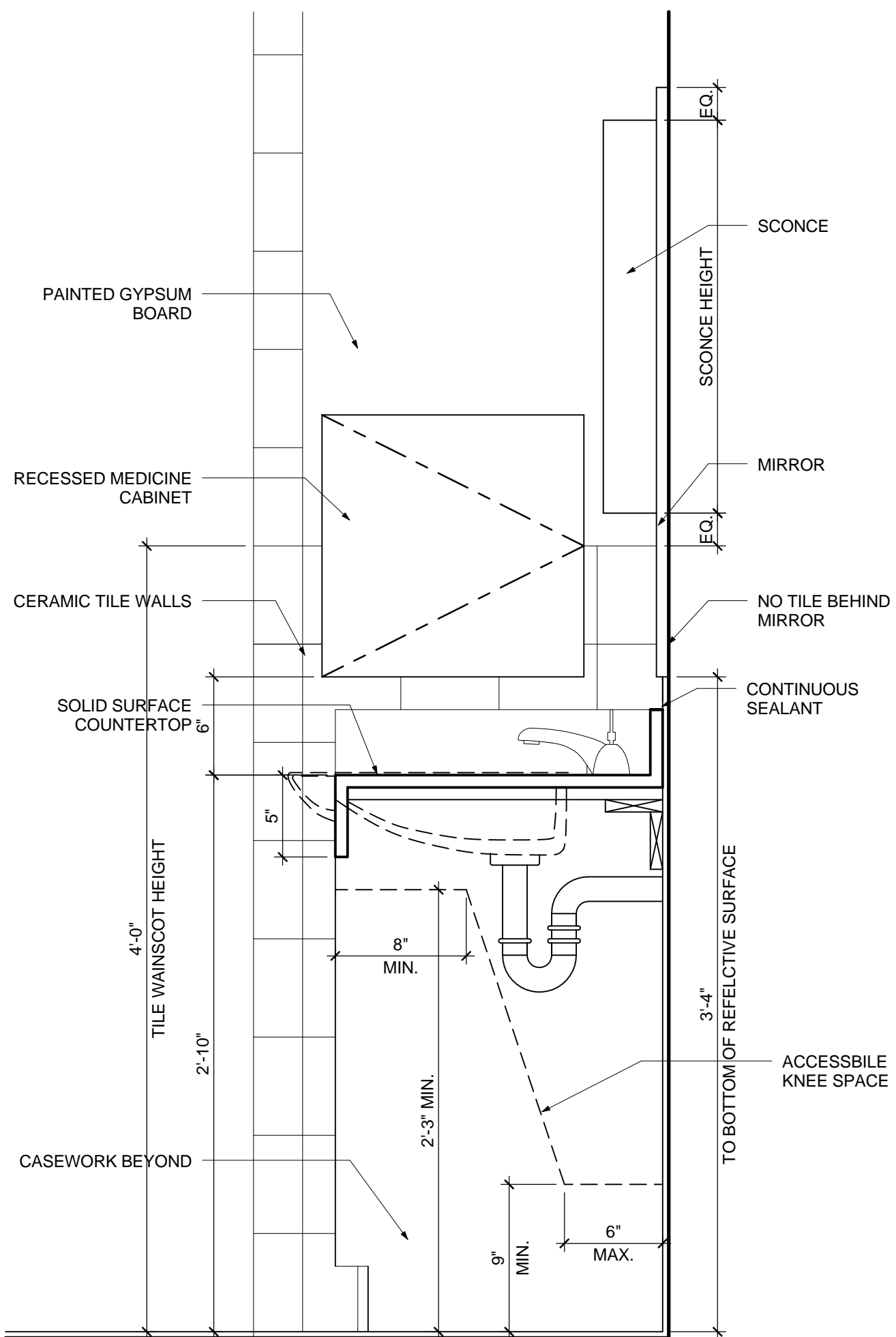
CONSTRUCTION DOCUMENTS			
PROJECT NO.	893-801	DRAWN BY	CHKD BY
DATE	09/20/10	SCALE	As indicated
TITLE	INTERIOR ELEVATIONS, NEIGHBORHOODS, MEMBER TOILETS	NUMBER	A9.05



Design-Builder:

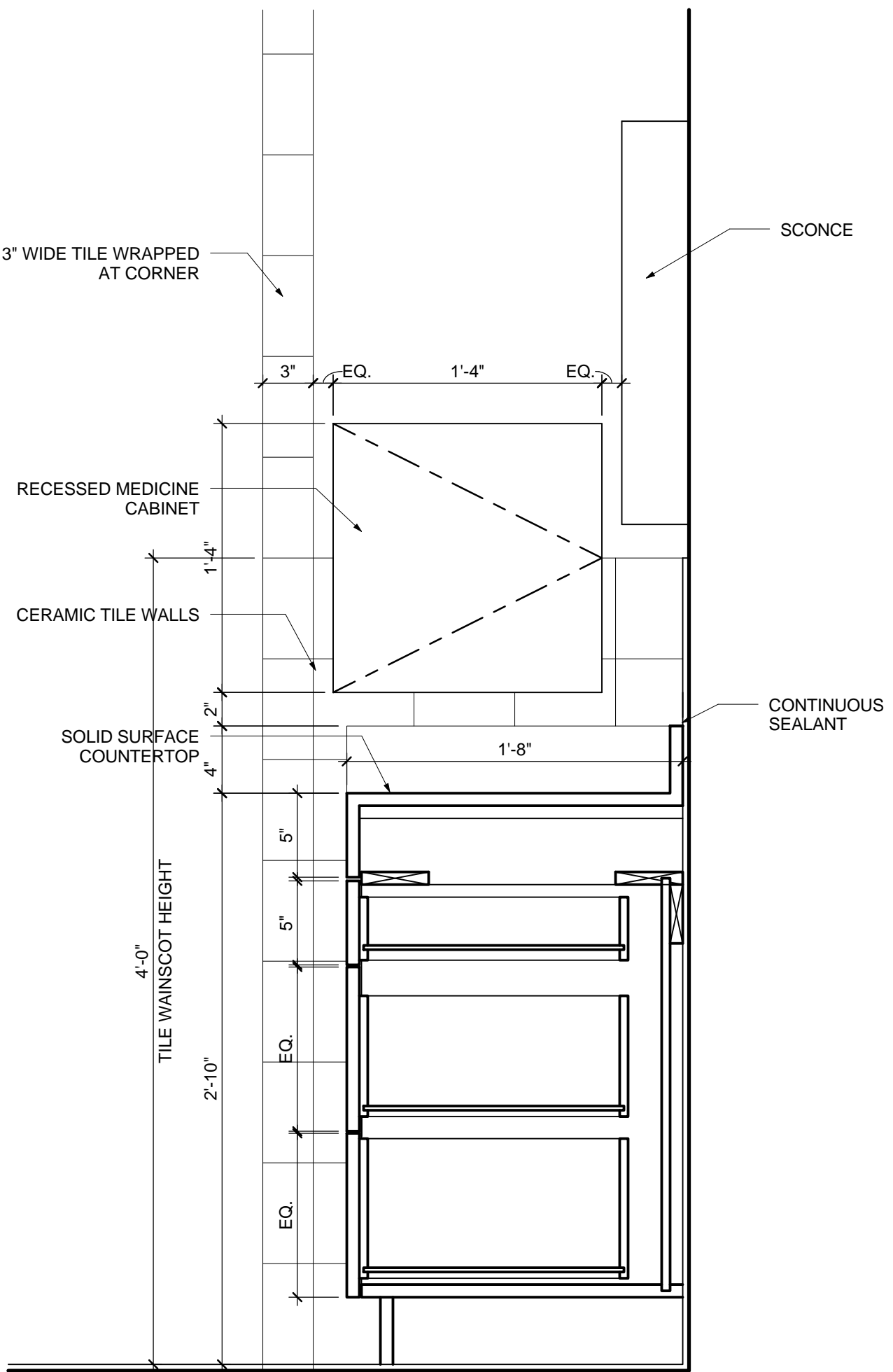
 **Hensel Phelps  
Construction Co.**

 **KMD** **ARCHITECTS**



## MEMBER TOILET LAVATORY DETAIL

SCALE	1 1/2"=1'-0"	CODE	-
NUMBER	-	SPEC	-
DATE	-		



## MEMBER TOILET CABINET DETAIL

SCALE 1 1/2"=1'-0" CODE -  
NUMBER - SPEC -  
DATE -

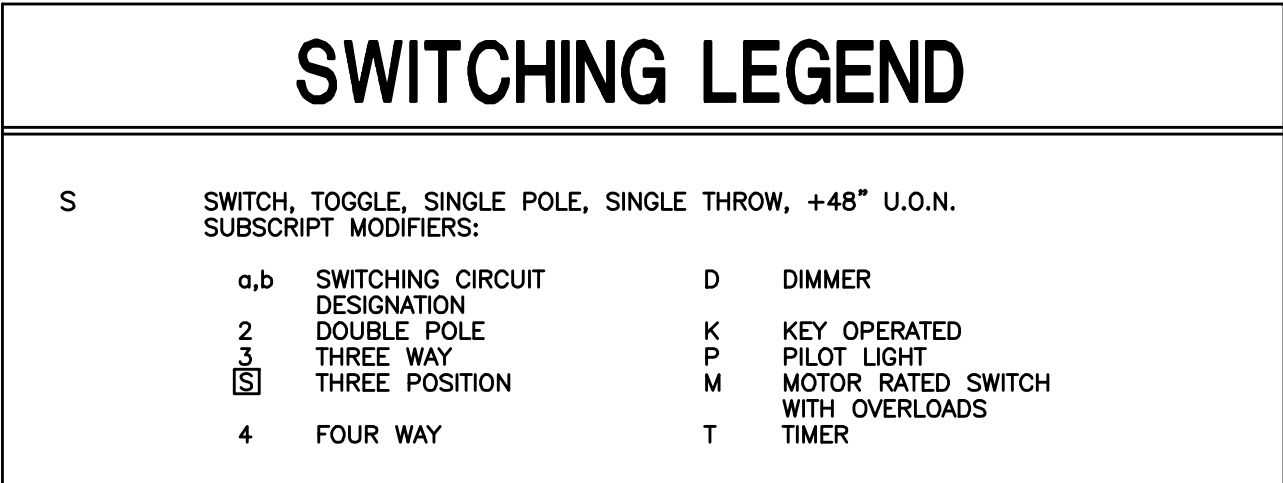
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Approvals:

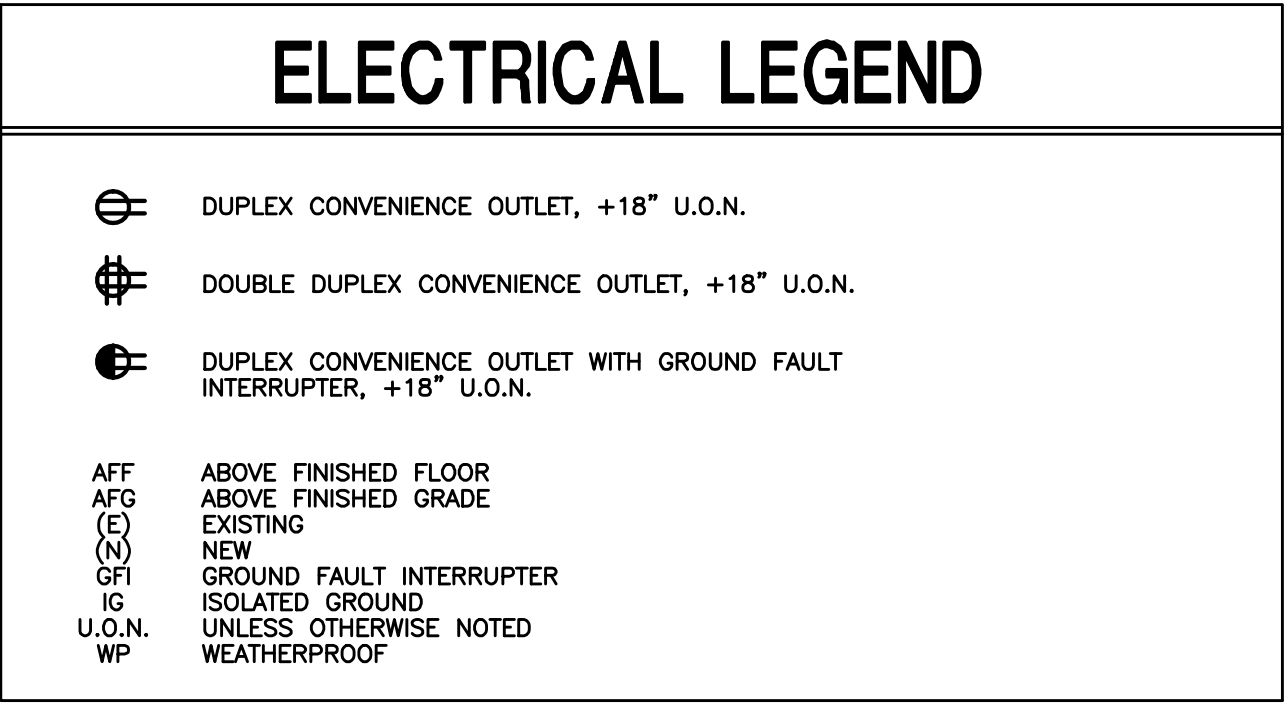
Stamp:

SUBMITTAL	CONSTRUCTION DOCUMENTS			
DRAWING	PROJECT NO.		893-801	
	DRAWN BY	CHKD. BY	DATE	
	DATE	09/27/10		
	SCALE	1 1/2" = 1'-0"		
	TITLE	CASEWORK DETAILS		
	NUMBER	A10.42		






SCALE: 1/2"=1'-0"



SCALE: 1/2"=1'-0"

1. PROVIDE A GREEN INSULATED COPPER GROUND CONDUCTOR TO ALL RECEPTACES IN PATIENT CARE AREAS PER CEC 517.13(B).
2. ALL BRANCH CIRCUITS IN PATIENT CARE AREAS SHALL BE INSTALLED IN METAL RACEWAYS OR CABLE ASSEMBLY (SOUTHWIRE HCF MC TYPE MC CABLE) SUITABLE FOR REDUNDANT GROUND RETURN PATH PER CEC 517.13(A).
3. ALL BRANCH CIRCUITS IN PATIENT CARE AREAS SHALL HAVE WIRING METHODS AND AN INSULATED EQUIPMENT GROUNDING CONDUCTOR AS REQUIRED BY ARTICLE 517.10 THRU 517.13 OF THE 2007 CEC.

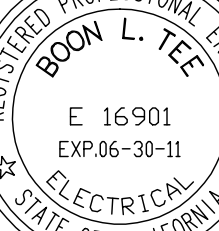
Design-Builder:

	<b>Hensel Phelps Construction Co.</b>
+	
<b>KMD</b> ARCHITECTS	

**Consultant:**

 **HOWE Electric Construction, Inc.**  
ELECTRICAL CONTRACTORS  
1685 E. CLARK AVE. FRESCO CA. 93702  
(559) 225-8992  
CONTRACTORS LIC. #0090737 CLASS C-C10

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NO.	REVISION	DATE
—	DSA PLAN REVIEW	08.13.10
	CONSTRUCTION DOCUMENTS	09.27.10

Stamp:

SUBMITTAL	CONSTRUCTION DOCUMENTS			
	PROJECT NO.		893-801	
	DRAWN BY	B.T.	CHKD.BY	DATE
	DATE		09/27/10	
	SCALE		1/8" = 1'-0"	
	TITLE		ENLARGED MEMBER BEDROOM PLANS	
	NUMBER		E4.00	

## SNAP LOCKING DESIGN

(Rear View)

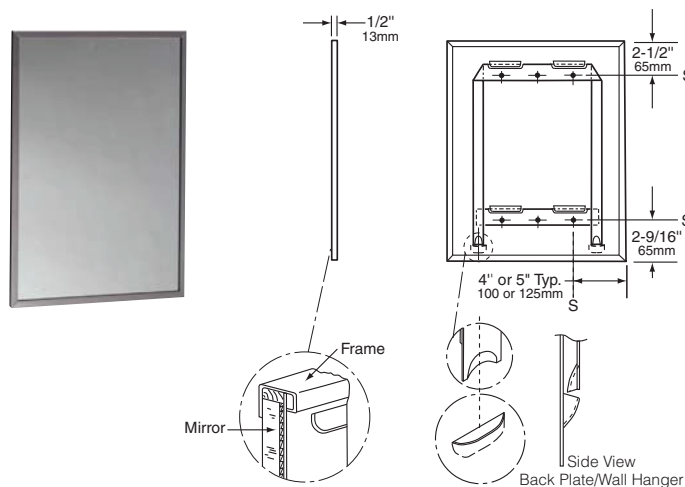


Figure: 1

### STANDARD B-165 SERIES MIRRORS

MODEL NO.	OVERALL SIZE	
	W	H
B-165 1824	18" (46cm)	24" (61cm)
B-165 1830	18" (46cm)	30" (76cm)
B-165 1836	18" (46cm)	36" (91cm)
B-165 2430	24" (61cm)	30" (76cm)
B-165 2436	24" (61cm)	36" (91cm)
B-165 2448	24" (61cm)	48" (122cm)
B-165 2460	24" (61cm)	60" (152cm)

## SCREW LOCKING DESIGN

(Rear View)

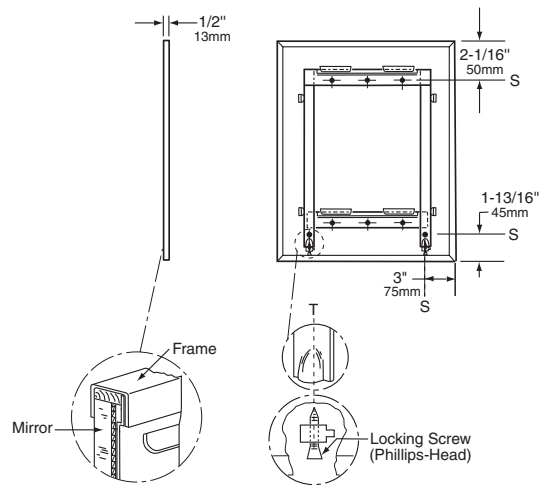


Figure: 2

### STANDARD B-165 SERIES MIRRORS

MODEL NO.	OVERALL SIZE	
	W	H
B-165 4836	48" (122cm)	36" (91cm)

### All Other Size Mirrors

#### Designer's Notes:

1. Special-order sizes available on request.
2. Maximum size mirror available, 72" x 60" (183 x 152cm); minimum size, 12" x 12" (30 x 30cm).
3. All Bobrick framed mirrors are manufactured to overall width and height dimensions. EXAMPLE: A 24" x 36" (61 x 91cm) mirror will be furnished 24" x 36" (61 x 91cm) outside-of-frame to outside-of-frame.
4. To specify special sizes use Series Number followed by width then height in inches. EXAMPLE: B-165 2024.
5. Bobrick framed mirrors are manufactured to a tolerance 1/8" (3.2mm).
6. For sufficient space to lift mirror onto wall hanger(s), provide 3-1/4" (85mm) minimum clearance above center line of mounting screw holes.
7. Provide 1" (25mm) minimum clearance at bottom of mirror for engaging locking screws and 1" (25mm) clearance on each side.

#### MATERIALS:

**Frame** — Type-430 stainless steel, 1/2" x 1/2" x 3/8" (13 x 13 x 9.5mm) channel with 1/4" (6mm) return at rear with bright polished finish. One piece frame with 90 degree mitered corners. Galvanized steel back has integral horizontal hanging brackets near the top for hanging the mirror and near the bottom to prevent the bottom of the mirror from pulling away from the wall. Locking devices secure mirror to concealed wall hanger. In Screw Locking Design (see figure 2), concealed Phillips-head locking screws securely fasten mirror to wall hanger.

**Mirror** — No. 1 quality, 1/4" (6mm) select float glass: selected for silvering, electrolytically copper-plated by the galvanic process, and guaranteed for 15 years against silver spoilage. Corners are protected by friction-absorbing filler strips; back is protected by full-size, shock-absorbing, water-resistant, nonabrasive, 3/16" (5mm) thick polyethylene padding.

**Concealed Wall Hanger** — 20-gauge (0.9mm) galvanized steel. Incorporates lower support member, forming rigid rectangle, which engages lower backplate louvers to keep bottom of mirror against wall.

continued . . .

## INSTALLATION:

Mount wall hanger on wall with screws (not furnished) at points indicated by an S. For plaster or dry wall construction, provide backing to comply with local building codes, then secure wall hanger with screws (not furnished). When providing a concealed backing, allow backing to cover minimum range of mounting hole locations shown on drawing. For other wall surfaces, provide fiber plugs or expansion shields for use with screws (not furnished), or provide 1/8" (3mm) toggle bolts or expansion bolts. Hang mirror on wall hanger with all four backplate louvers engaged behind horizontal wall hanger members. Hang mirror on wall hanger with all four backplate louvers engaged behind horizontal wall hanger members. To do this, mirror must be centered in front of the wall hanger horizontally, pressed flat against the wall approximately 1" (25mm) above final position and then lowered into final position.

**Snap Locking Design** — Locking devices automatically secure mirror to concealed wall hanger when it is lowered into final position. Locking devices may be unlocked by inserting two flat blade screwdrivers behind each side of mirror near the bottom or under the bottom of the mirror and pulling mirror bottom forward and then up (see figure 3).

**Screw Locking Design** — Lock mirror to wall hanger by tightening Phillips-head locking screws that are concealed in the bottom of frame at points indicated by a T. Mirror may be unlocked from wall hanger by loosening locking screws and lifting mirror off of concealed wall hanger (see figure 4).

**SNAP LOCKING DESIGN**  
(Front View)

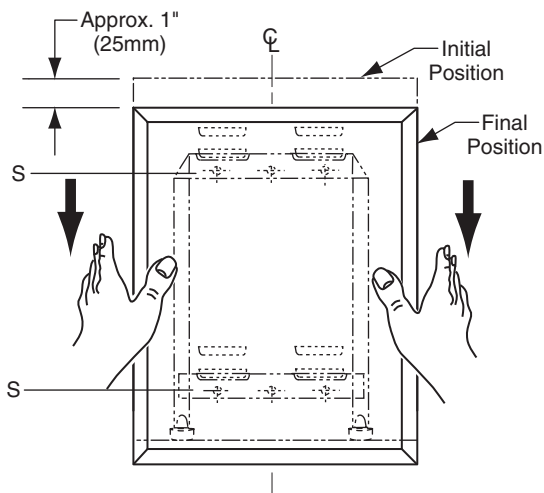


Figure: 3

**SCREW LOCKING DESIGN**  
(Front View)

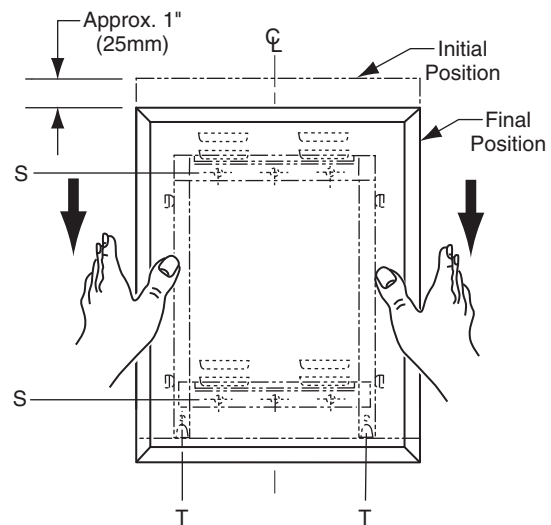


Figure: 4

## SPECIFICATION:

Mirror shall have a one-piece type-430 stainless steel channel frame, 1/2" x 1/2" x 3/8" (13 x 13 x 9.5mm), with 90° mitered corners; all exposed surfaces shall have bright polished finish. Select float glass mirror shall be guaranteed for 15 years against silver spoilage. Corners shall be protected by friction-absorbing filler strips and the back shall be protected by full-size, shock-absorbing, water-resistant, nonabrasive, 3/16" (5mm) thick polyethylene padding. Galvanized steel back shall have integral horizontal hanging brackets located at top and bottom for mounting on concealed rectangular wall hanger to prevent the mirror from pulling away from the wall. Locking devices secure mirror to concealed wall hanger. Mirror shall be removable from the wall.

**Framed Mirror shall be Model B-165 \_\_\_\_\_ (insert width and height) of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty. Ltd., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.**