

2 **FRAME DETAIL - TOP**

1 FRAME DETAIL - BOTTOM

REFER TO DETAIL
P/A12.1 FOR BACKING
PLATE DETAILS

DETAIL @ DEMO SINK GLASS

DETAIL @ DEMO SINK COUNTERTOP

PLAN DETAIL @ DEMO SINK MIRROR

PLAN DETAIL @ NARROW DEMO SINK



SECTION @ NARROW DEMO SINK

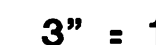
ENLARGED PLAN @ NARROW DEMO SINK

PLAN DETAIL @ DEMO SINK

ELEVATION @ NARROW DEMO SINK

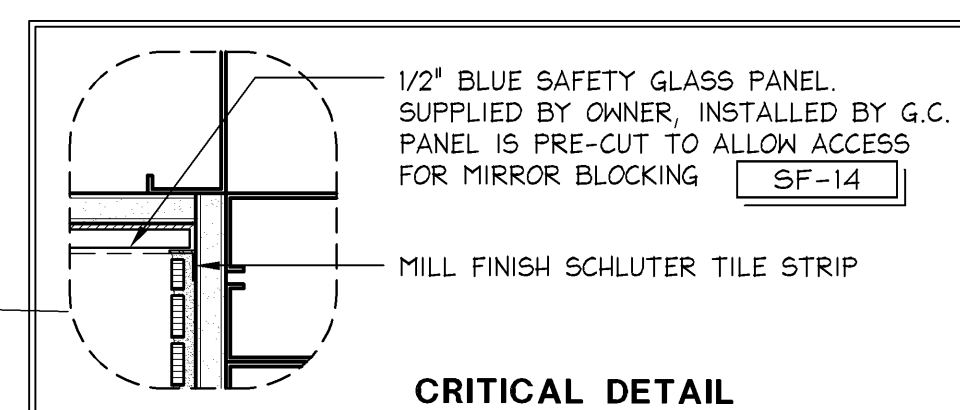
DETAIL @ DEMO SINK BACKSPLASH

6" = 1'-0"	 
42D-A104-N00-DETL	

3" = 1'-0"	
42D-A104-J01-DETL	

1 1/2" = 1'-0"	
42S-A104-F01-SECT	01

ELEVATION @ NARROW DEMO SINK	3/4" = 1'-0"	B 06.08.2011
	42E-A104-B01-ELEV	



LINE OF BACKSPLASH BELOW

1/4" WOOD VENEER PANEL OVER F.R.T.
BLOCKING WD-3

SOLID SURFACE BACKSPLASH

TESTER NICHE ABOVE SINK. SHOWN DASHED

TILE AT SIDE WALLS OVER 5/8" WATER
RESISTANT GTP. BD., EACH SIDE T-6

3/4" WOOD VENEER PANEL OVER 3/4" F.R.T.
PLYWOOD WD-3

1" X 1/4" STEEL TUBE SCREW
TO 3/8" METAL STUD FRAMING

1 1/2" = 1'-0"	<div style="text-align: center;"> A <small>4.13.2012</small> </div>
42D-A104-A01-DETL	