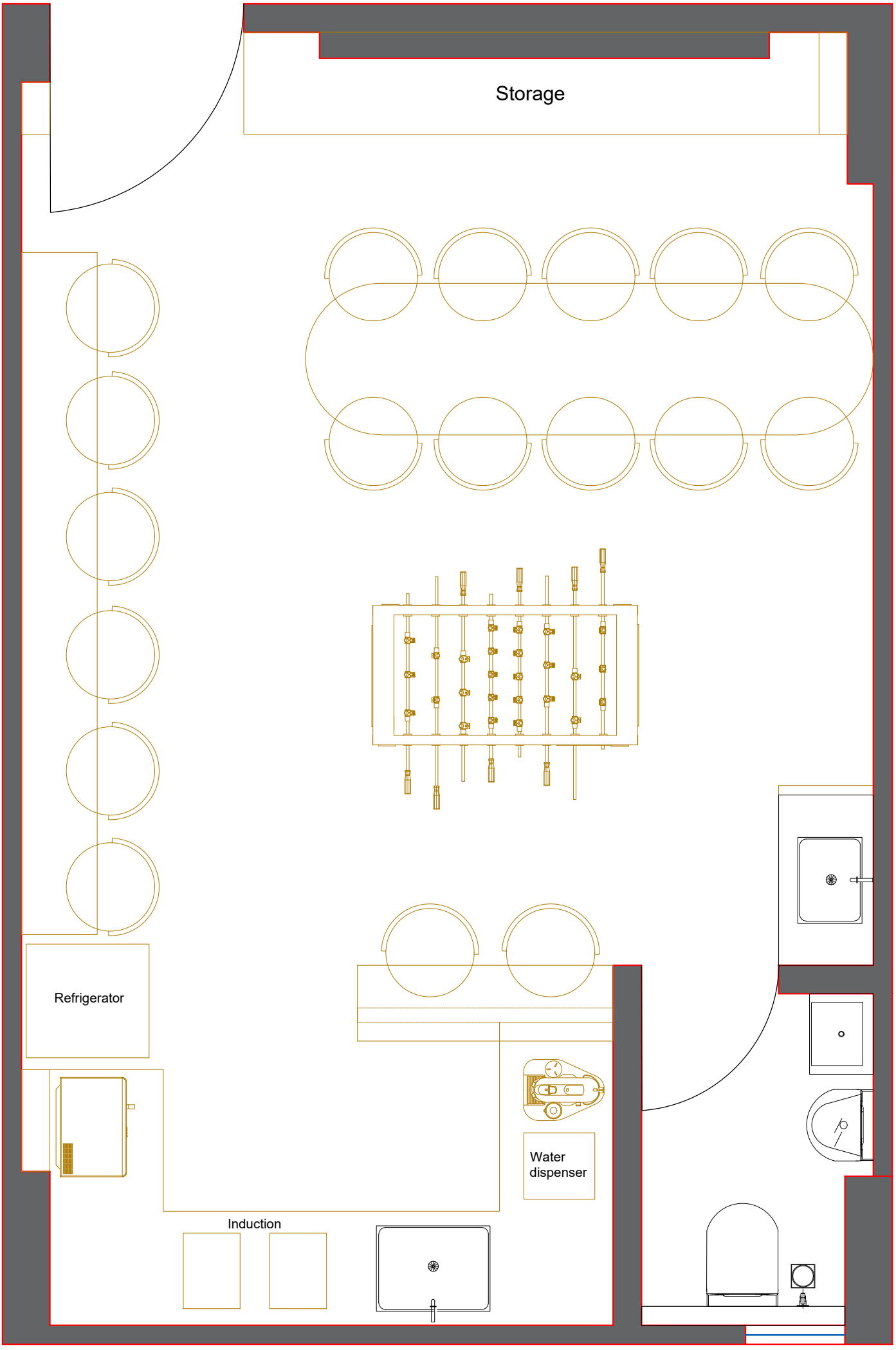
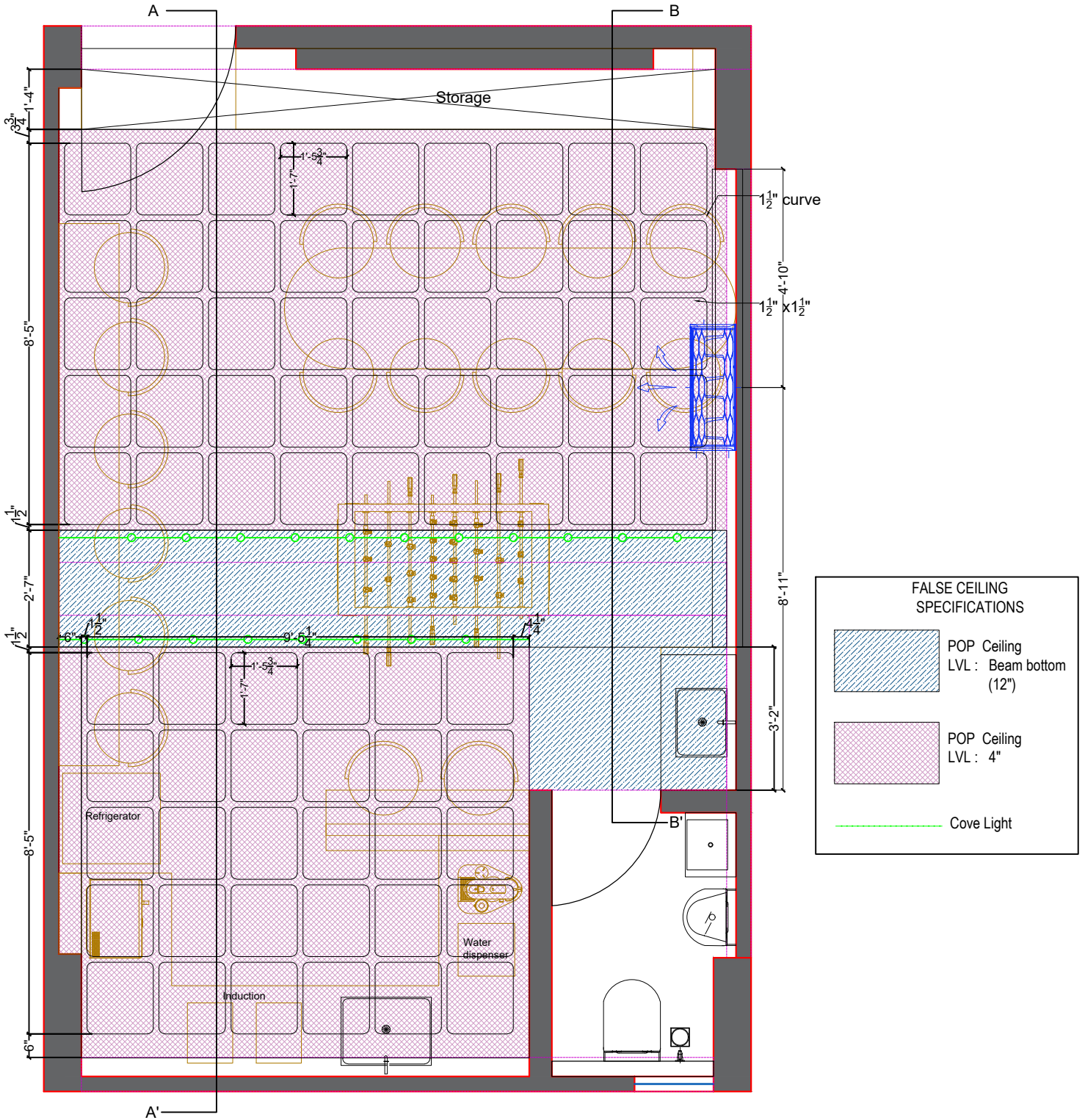
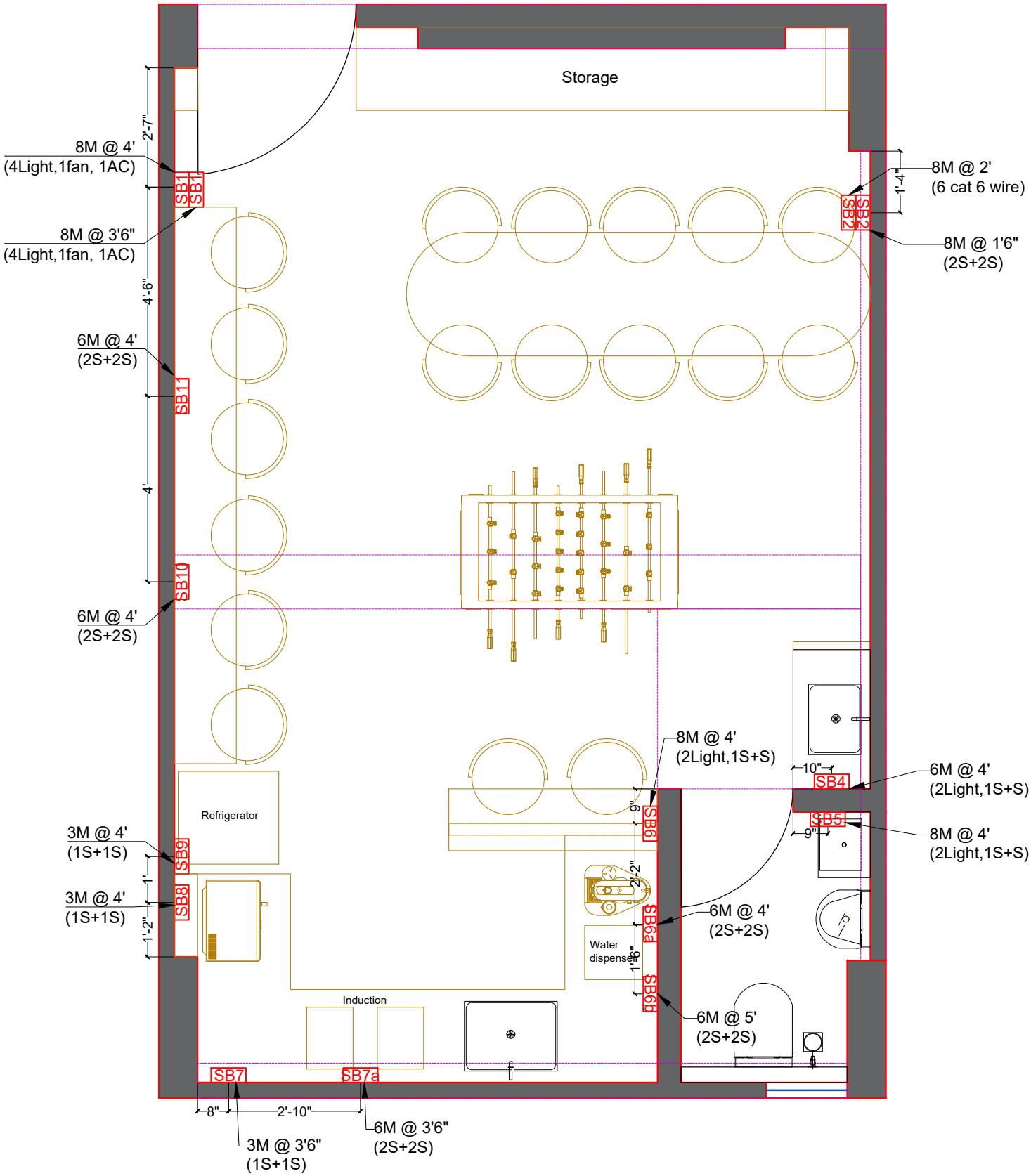
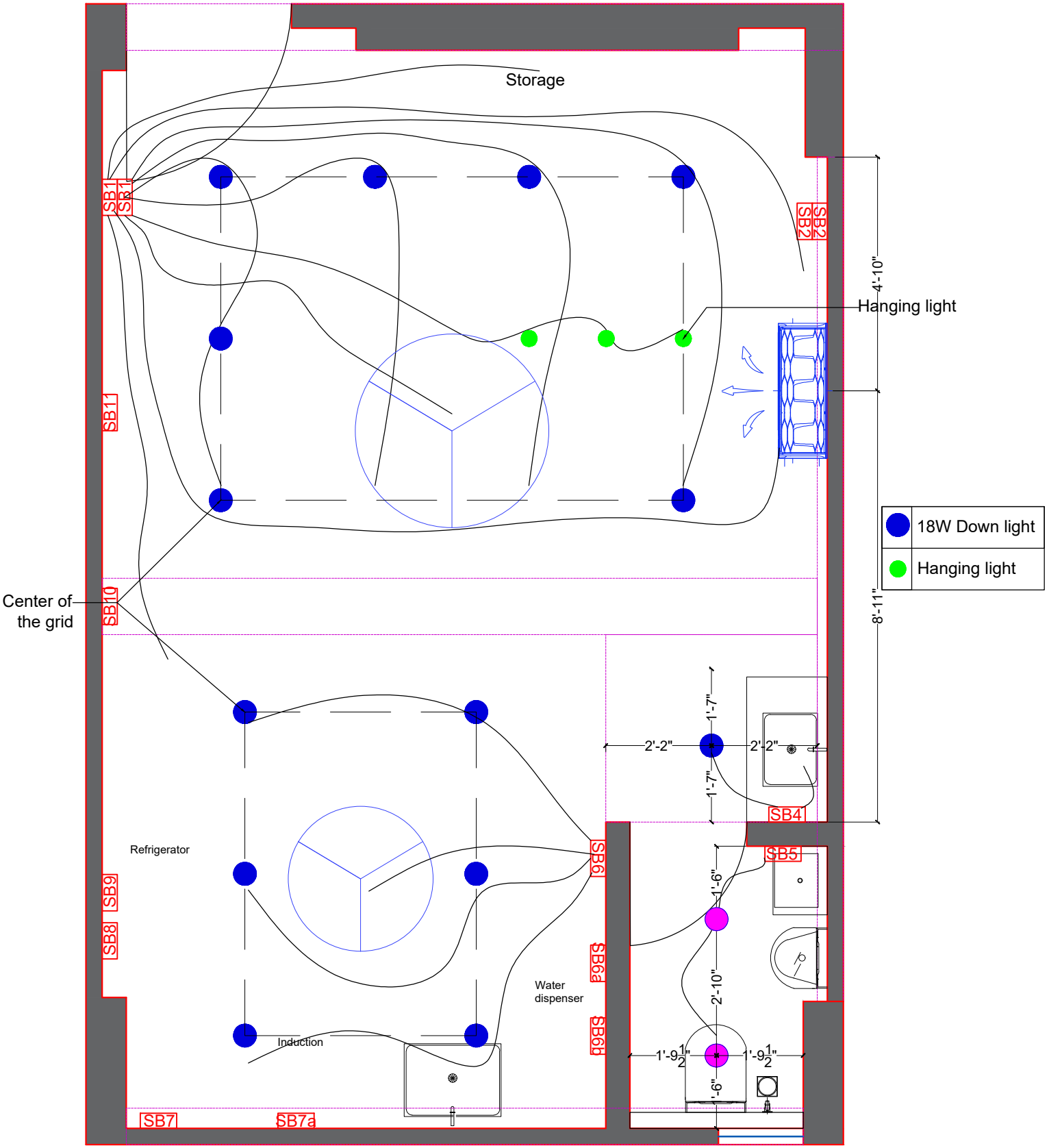
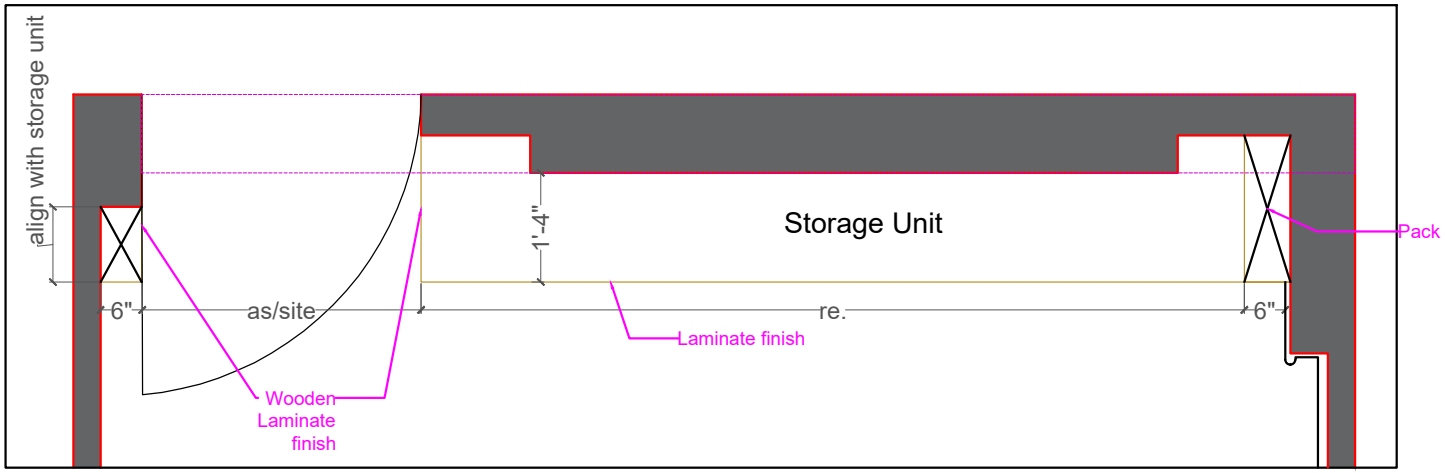

Storage
Refrigerator
Water dispenser
Induction


A
B
Storage
1'-4"
3/4"
1'-5 3/4"
1'-7"
1 1/2" curve
4'-10"
1 1/2" x1 1/2"
8'-5"
1 1/2"
2'-7"
1 1/2"
6"
1 1/2"
9'-5 1/4"
1 1/4"
8'-11"
3'-2"
Refrigerator
Water dispenser
Induction
8'-5"
6"
B'
A'
FALSE CEILING SPECIFICATIONS
POP Ceiling
LVL : Beam bottom (12")
POP Ceiling
LVL : 4"
Cove Light

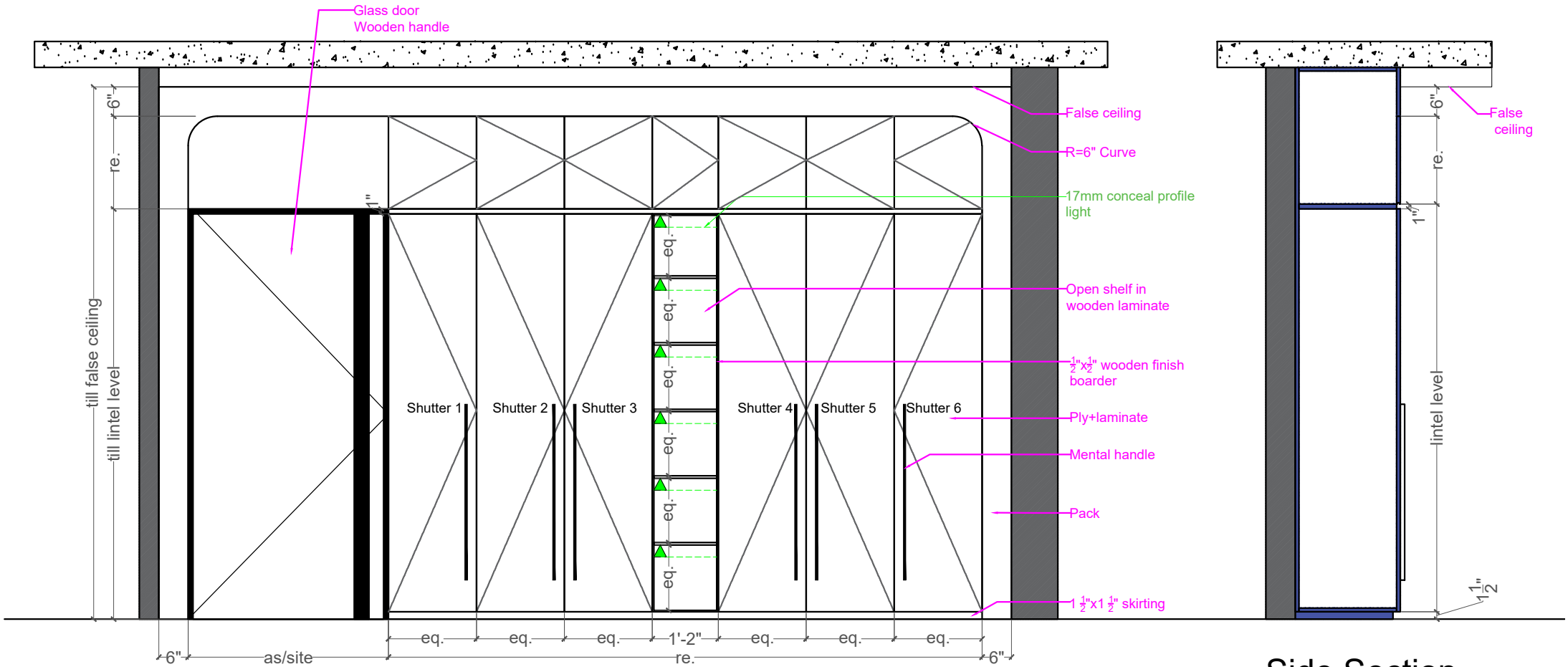

Storage
8M @ 4'
(4Light,1fan, 1AC)
2'-7"
SB1
SB1a
8M @ 3'6"
(4Light,1fan, 1AC)
4'-6"
6M @ 4'
(2S+2S)
SB11
4'
SB10
6M @ 4'
(2S+2S)
8M @ 2'
(6 cat 6 wire)
1'-4"
SB2
8M @ 1'6"
(2S+2S)
8M @ 4'
(2Light,1S+S)
9"
SB6
10"
SB4
6M @ 4'
(2Light,1S+S)
SB5
9"
8M @ 4'
(2Light,1S+S)
Refrigerator
3M @ 4'
(1S+1S)
SB9
1'
3M @ 4'
(1S+1S)
SB8
1'-2"
2'-2"
SB6d
6M @ 4'
(2S+2S)
Water
dispenser
1'-6"
SB6c
6M @ 5'
(2S+2S)
Induction
SB7
SB7a
8"
2'-10"
3M @ 3'6"
(1S+1S)
6M @ 3'6"
(2S+2S)


Storage
SB1
SB1
SB2
SB2
4'-10"
Hanging light
SB11
18W Down light
Hanging light
Center of the grid
SB10
8'-11"
1'-7"
2'-2"
2'-2"
1'-7"
SB4
SB5
Refrigerator
SB9
SB8
SB6
1'-6"
SB6a
Water dispenser
2'-10"
SB6b
1'-9 1/2"
1'-9 1/2"
1'-6"
Induction
SB7
SB7a

Furniture Detail

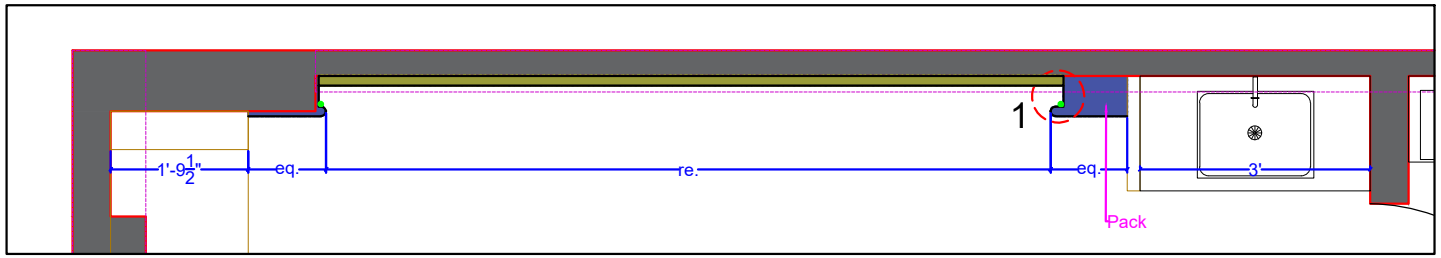


Plan

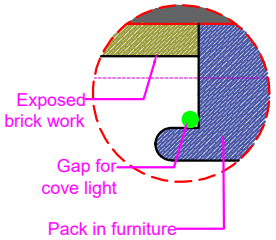


Elevation

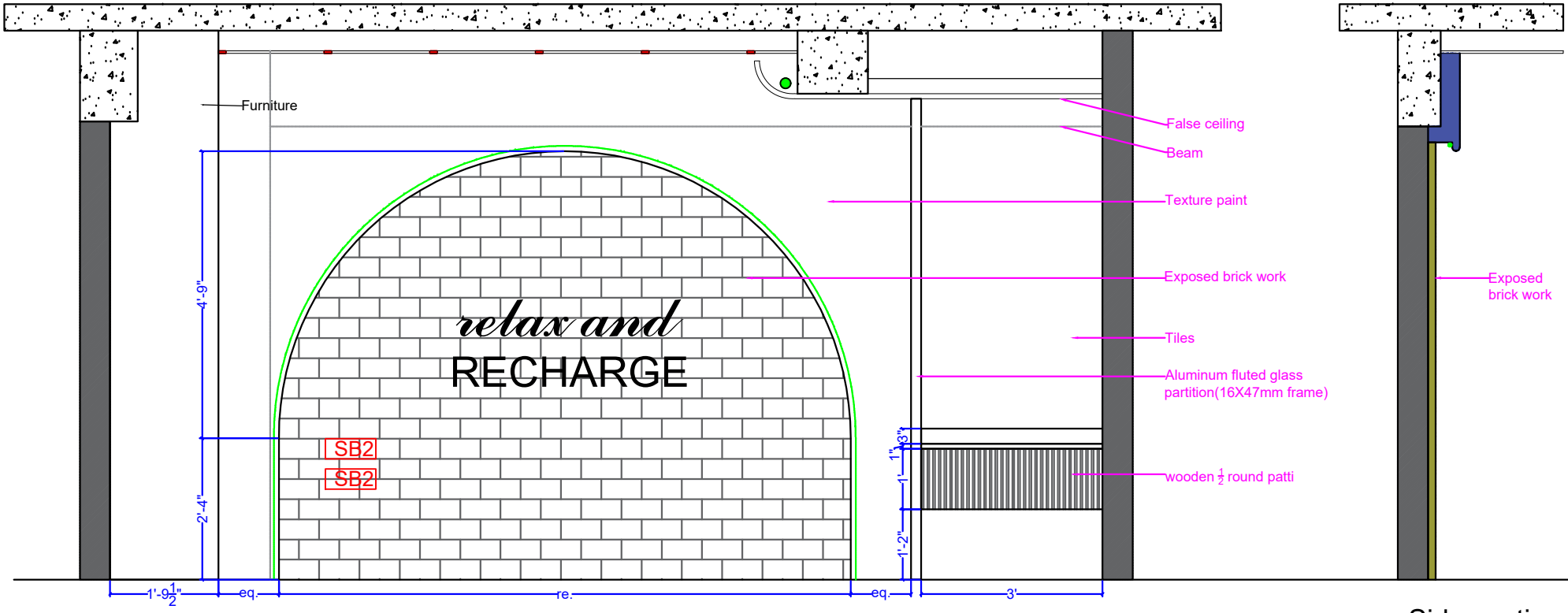
Side Section
Elevation



Plan

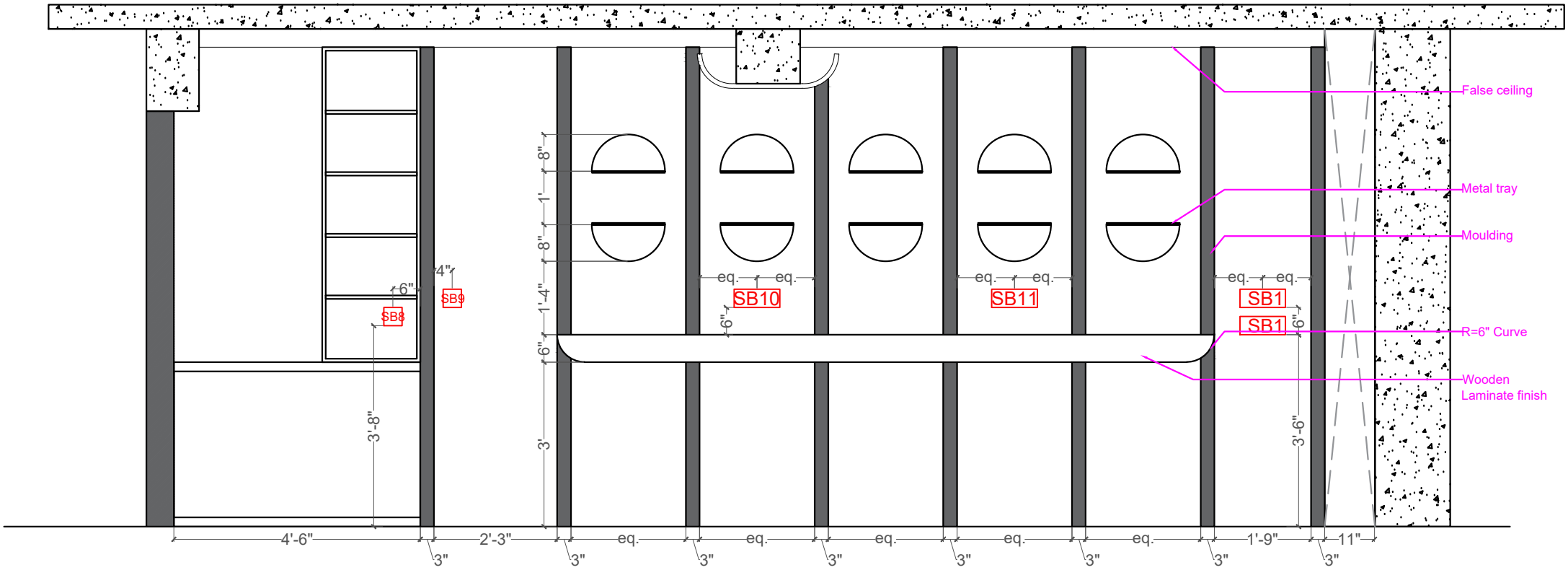


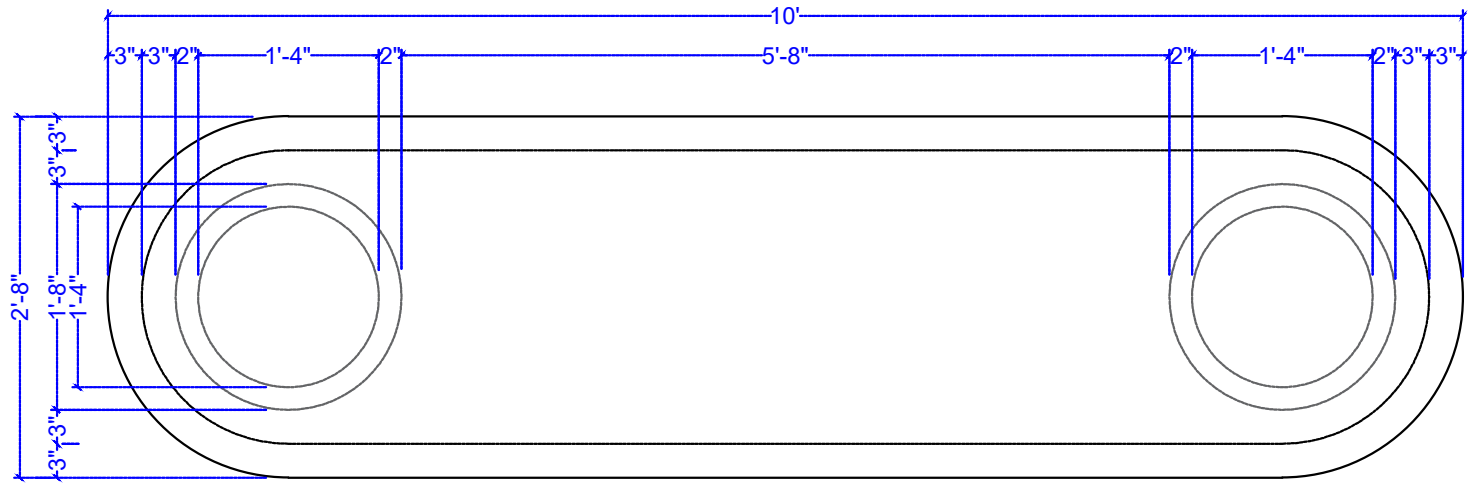
Detail 1



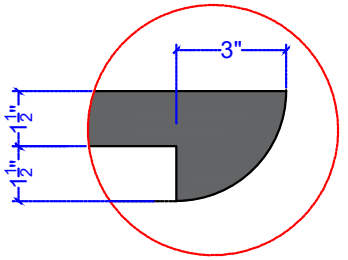
Elevation

Side section elevation

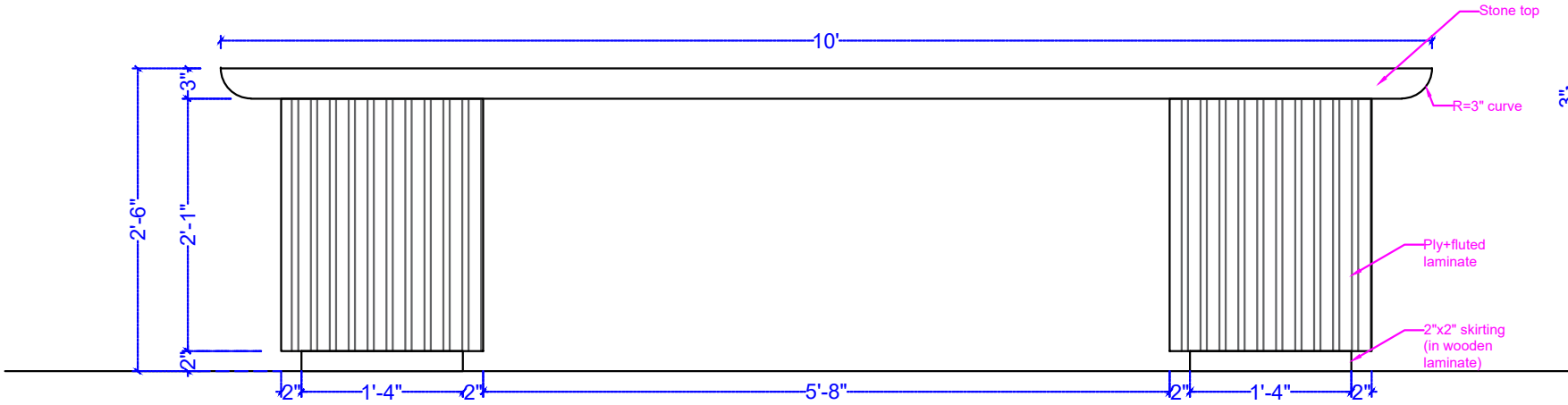

False ceiling
Metal tray
Moulding
R=6" Curve
Wooden
Laminate finish
SB1
SB1
SB10
SB11
SB8
SB9
4'-6"
2'-3"
1'-9"
11"
3'-8"
3'-6"
3'
1'-4"
1'
8"
8"
6"
6"
4"
6"
eq.
3"



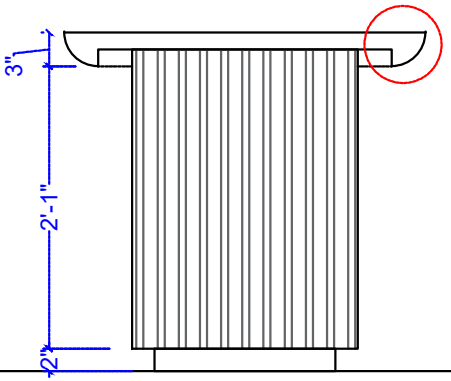
Plan



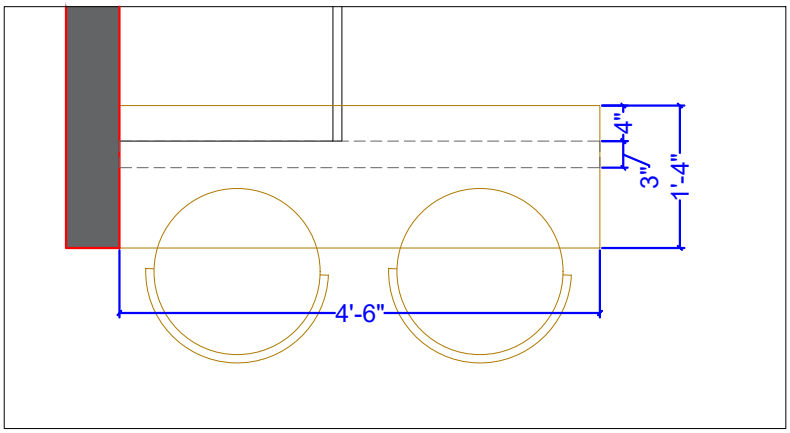
Detail



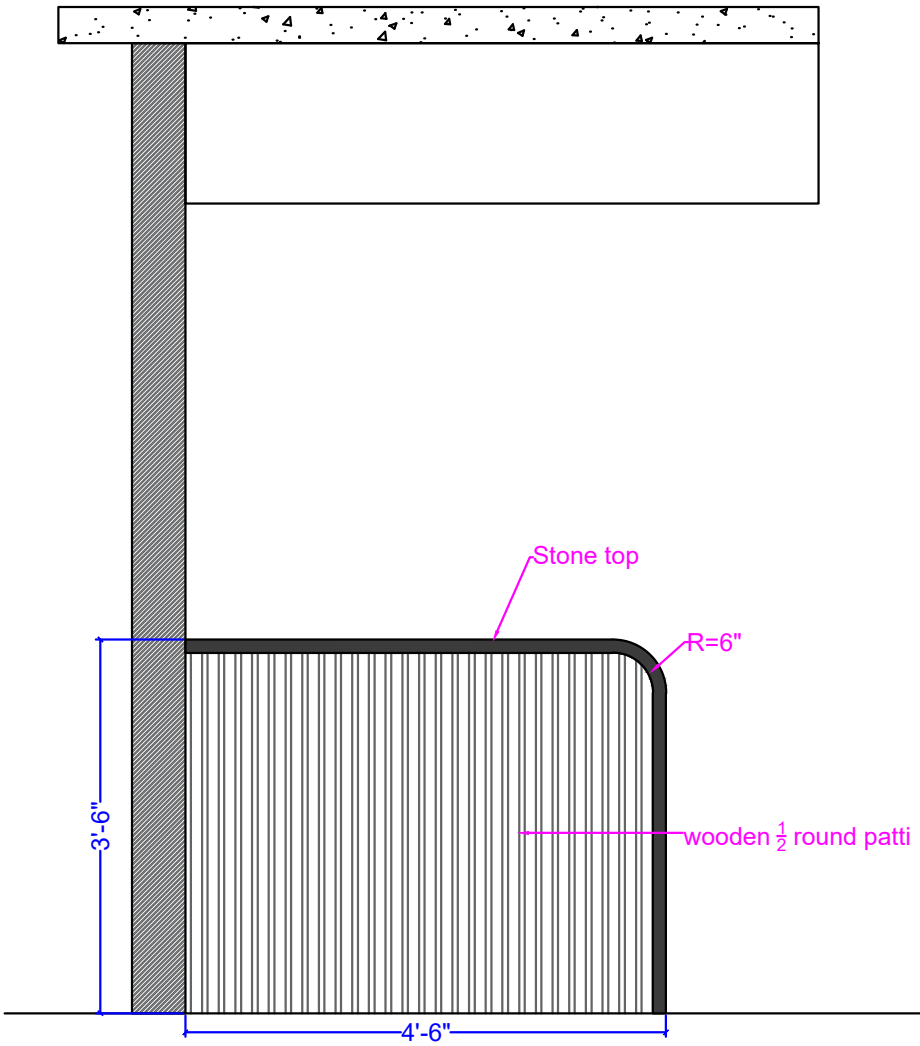
Elevation



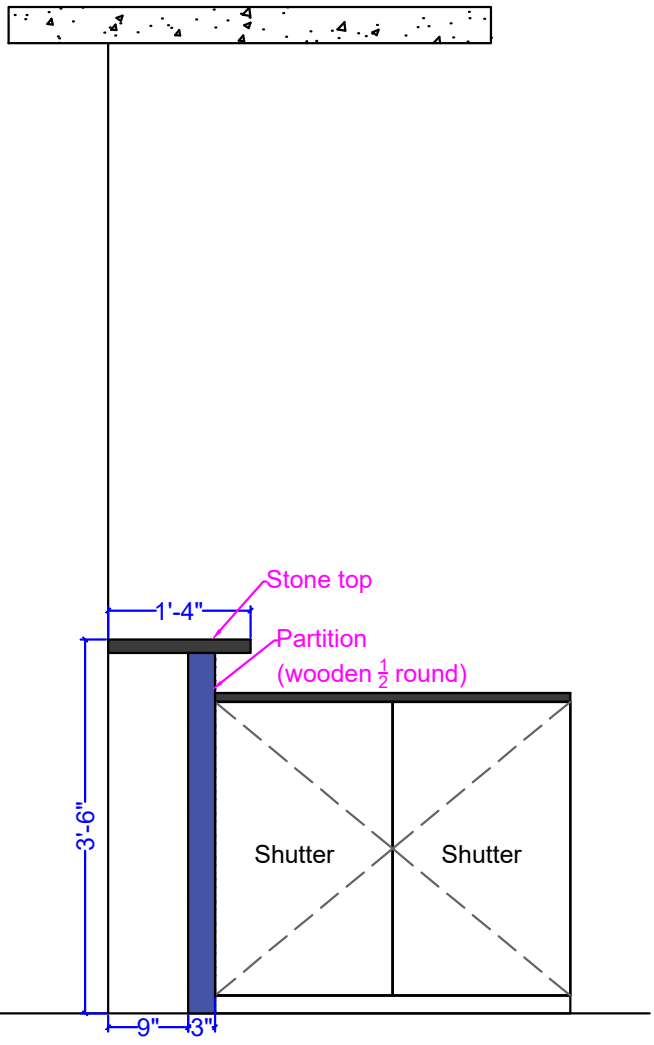
Side section
elevation



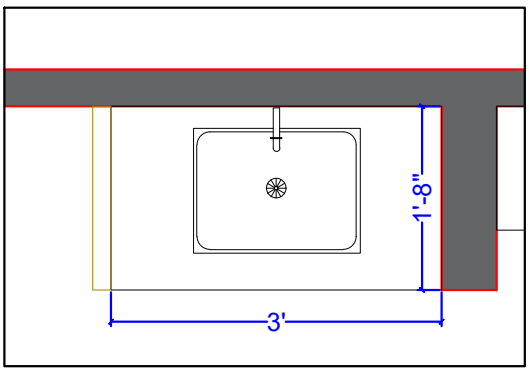
Plan



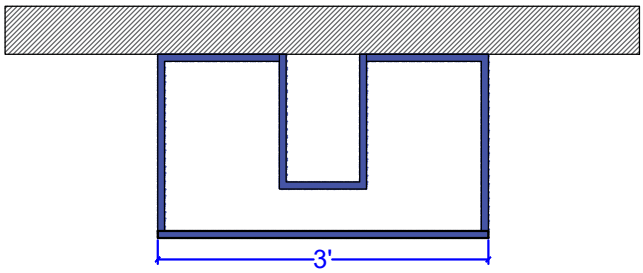
Elevation



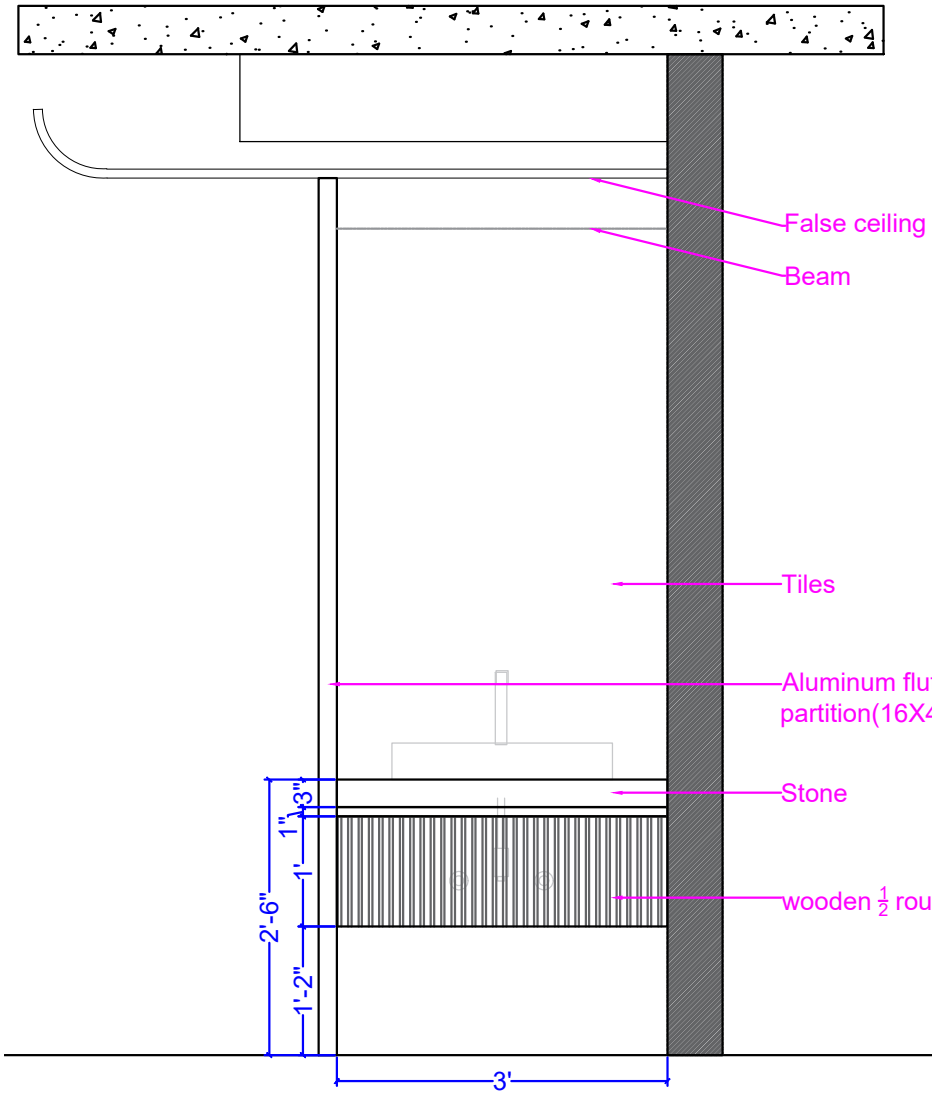
Side section elevation



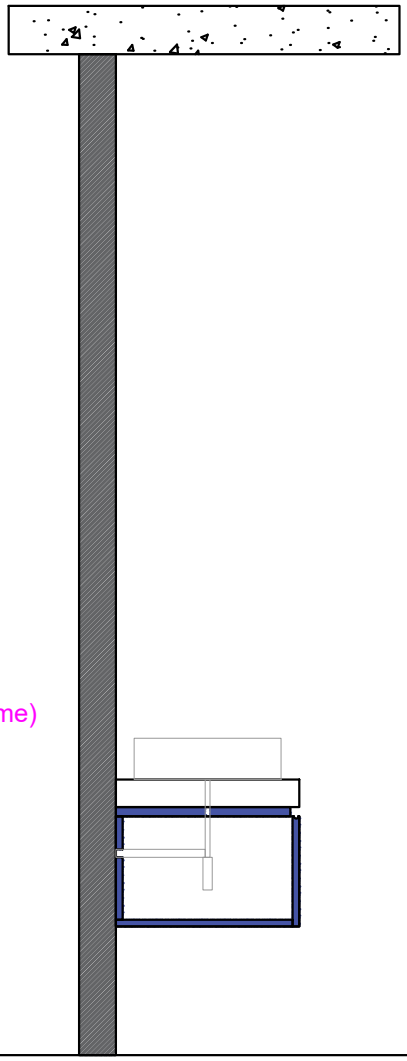
Plan



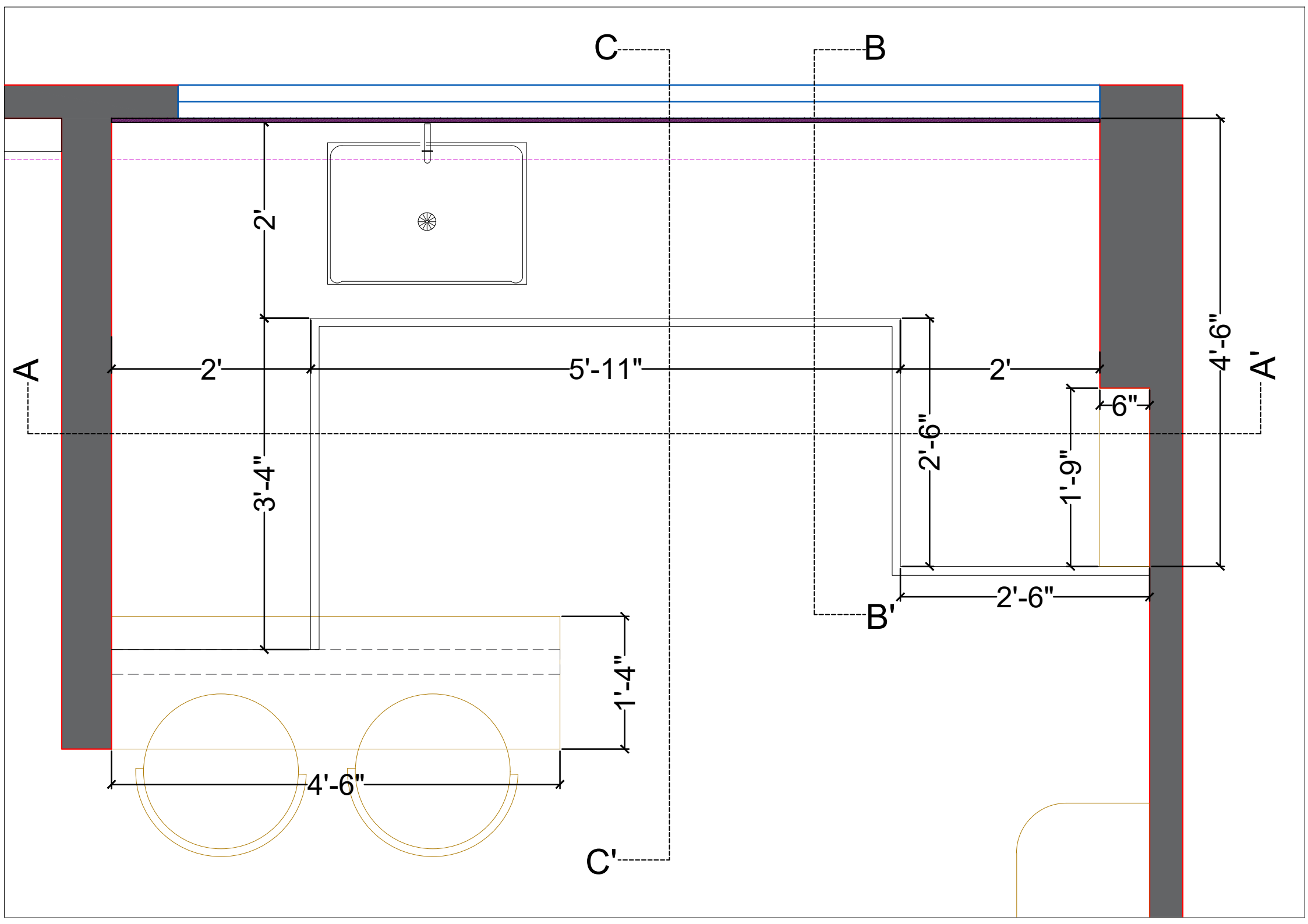
Plan section

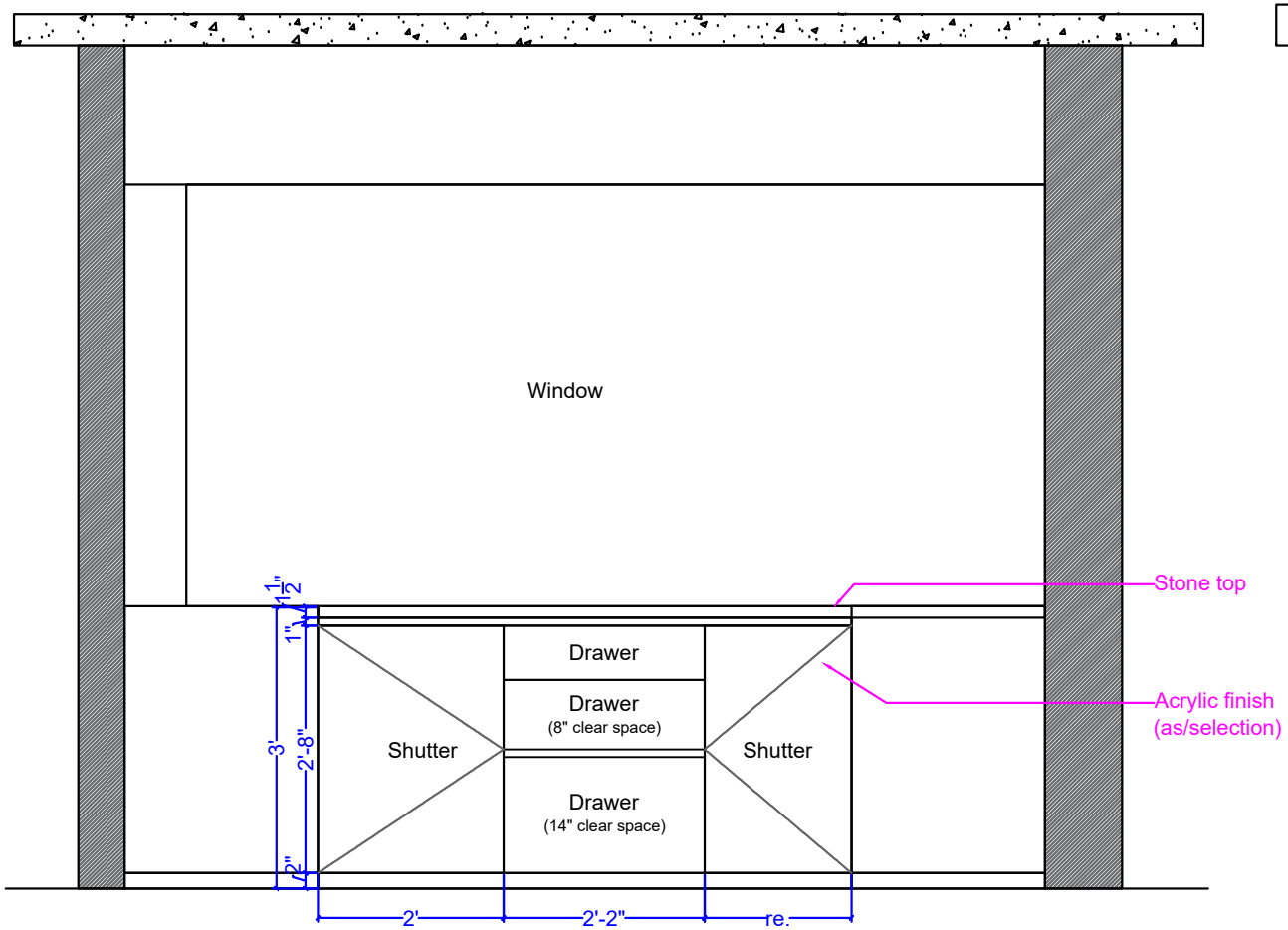


Elevation

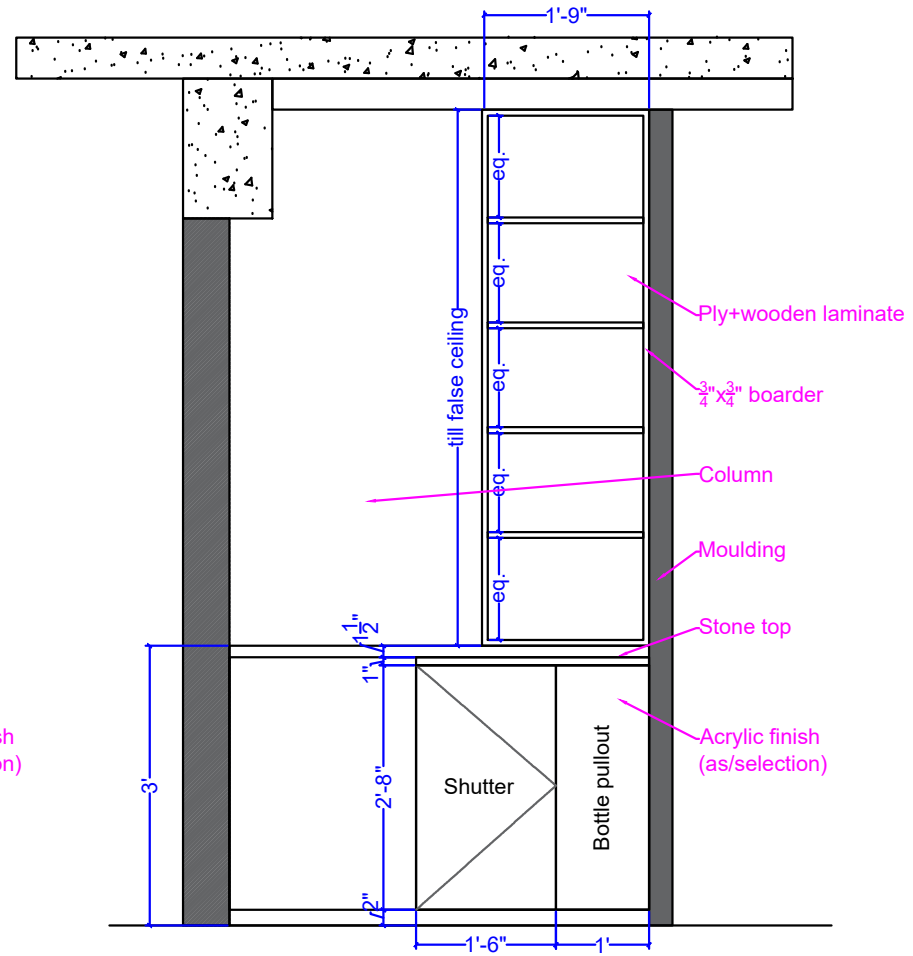


Side section
elevation

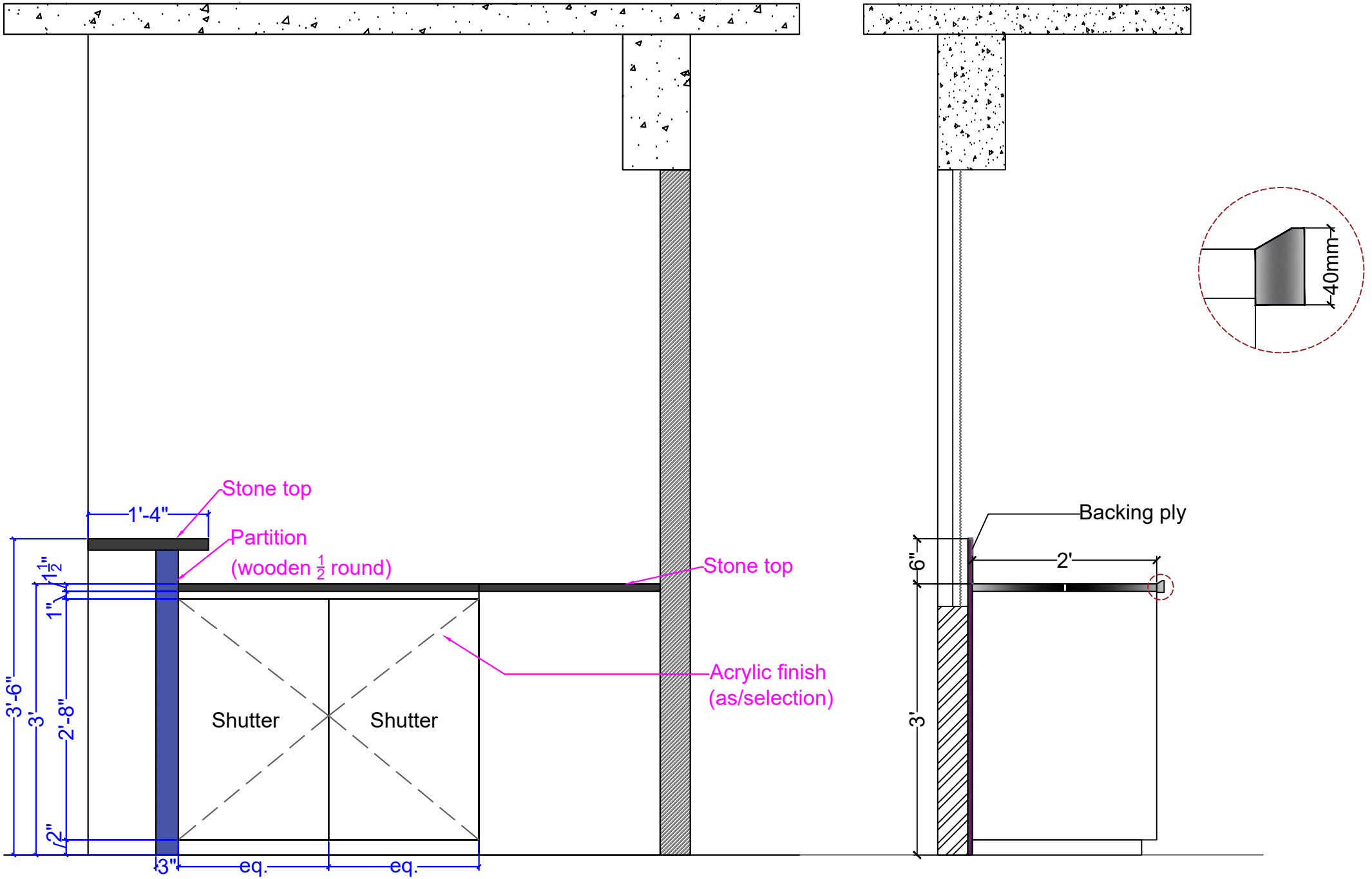

C
B
A
A'
B'
C'
2'
2'
5'-11"
2'
4'-6"
6"
2'-6"
1'-9"
3'-4"
2'-6"
1'-4"
4'-6"



Section AA'



Section BB'


Stone top
1'-4"
Partition
(wooden ½ round)
Stone top
Acrylic finish
(as/selection)
Shutter
Shutter
3'-6"
3'
2'-8"
1½"
1"
2"
3"
eq.
eq.
Backing ply
6"
2'
3'
40mm

Section CC'