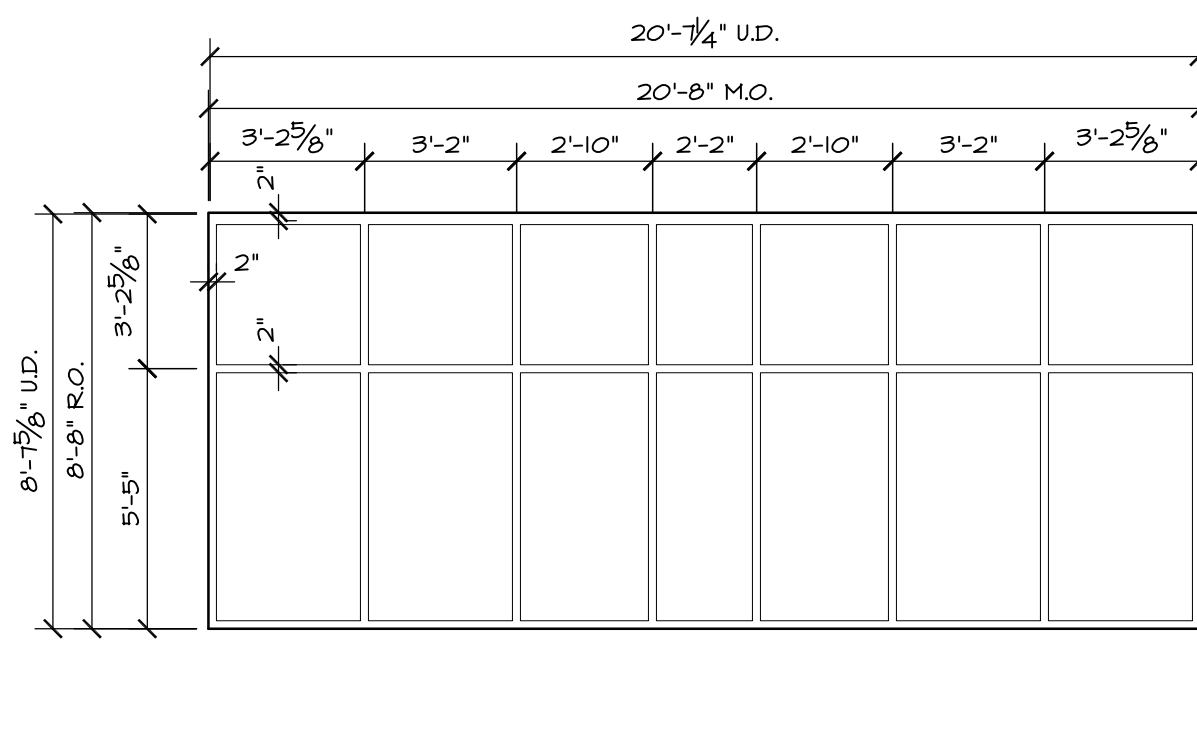
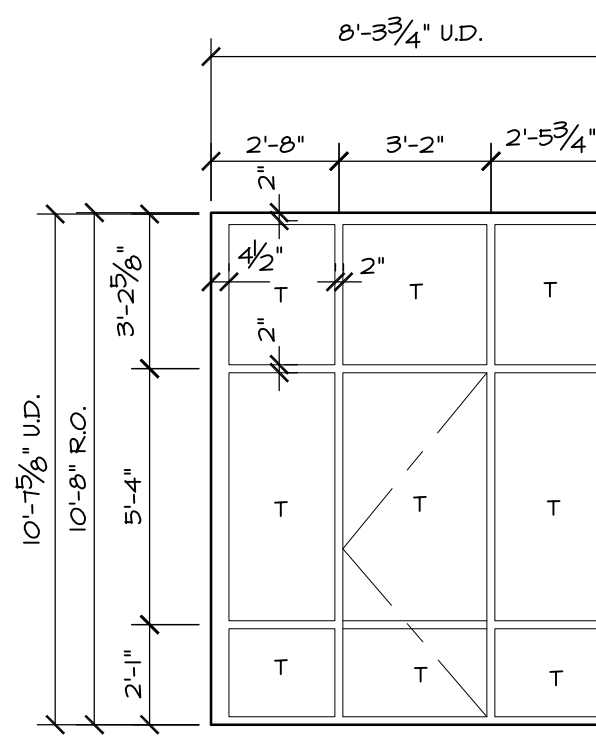


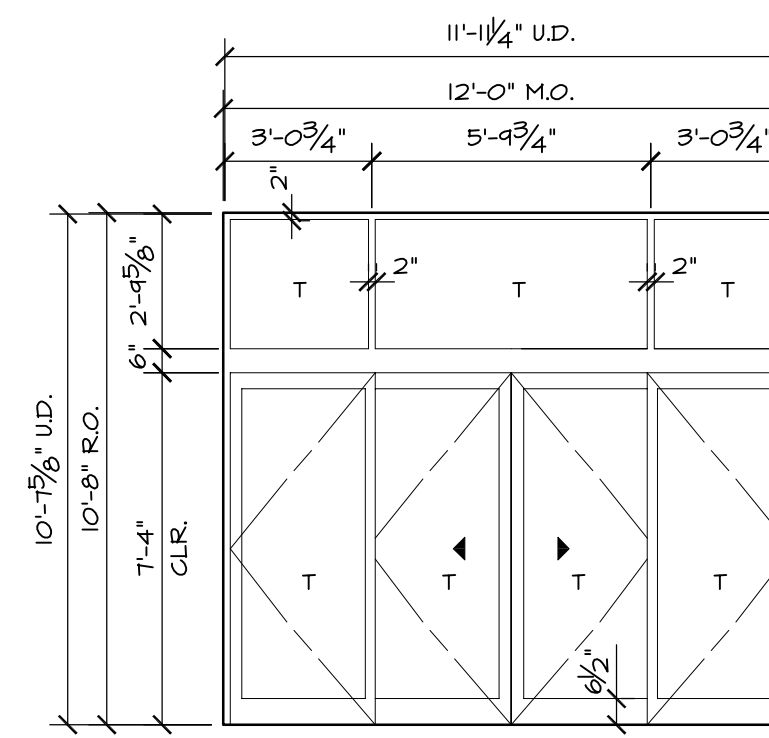
1A
A1B



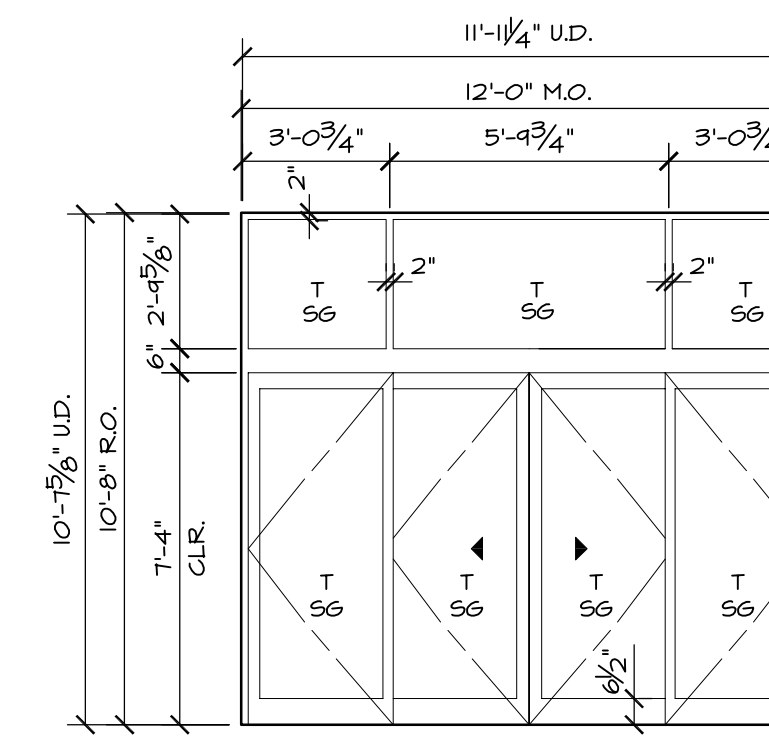
1B
A1B



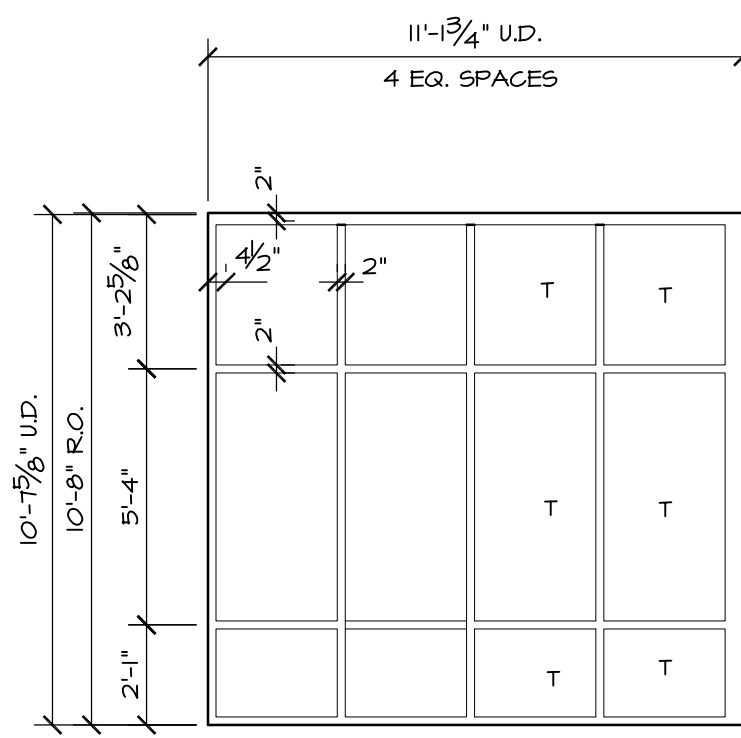
1C
A1B



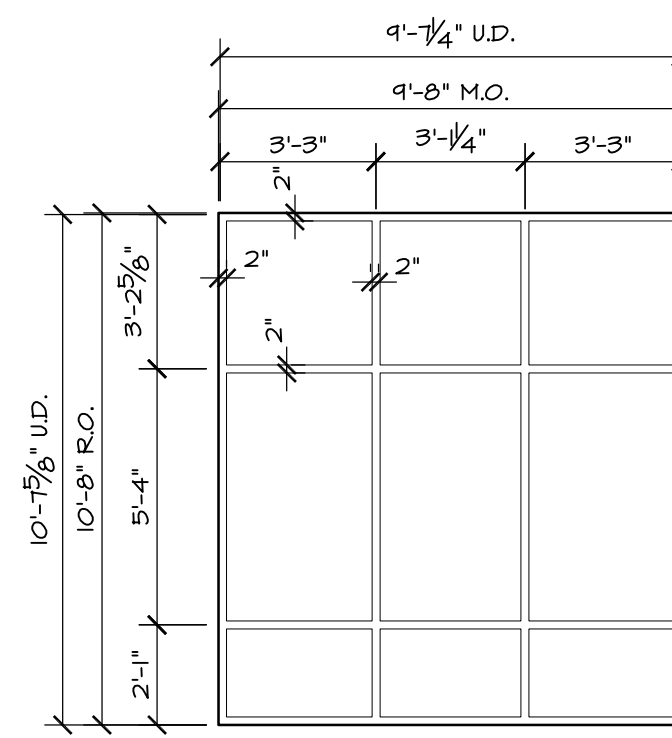
3A
A1B



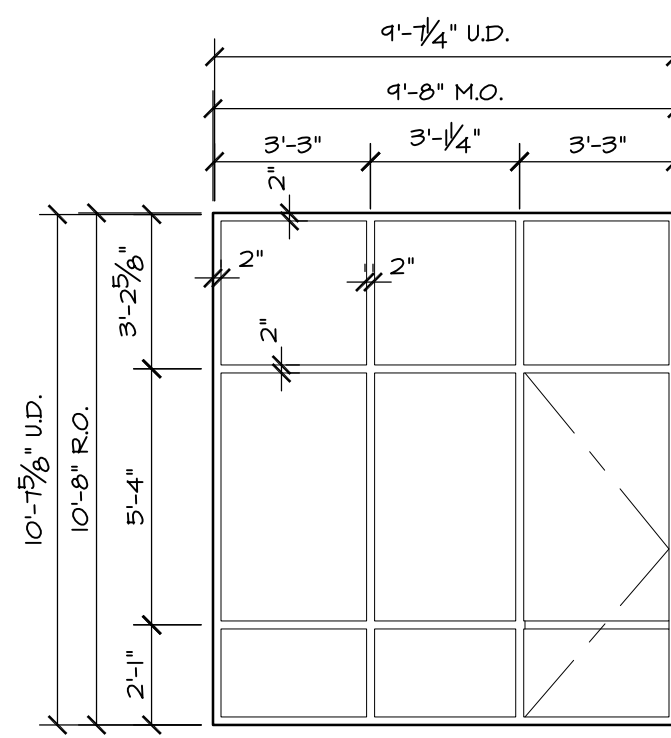
3B
A1B



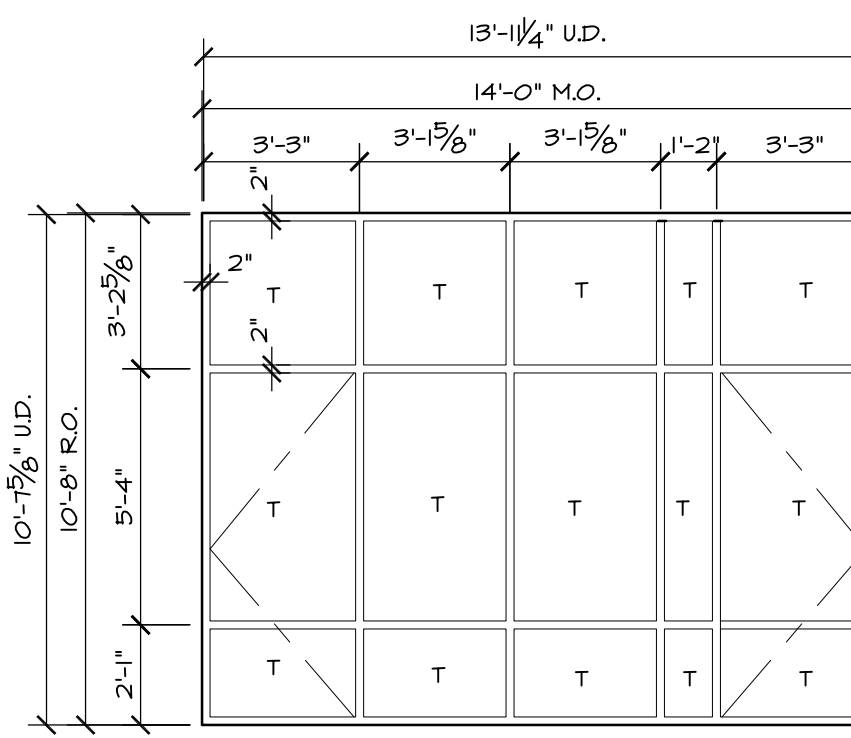
1D
A1B



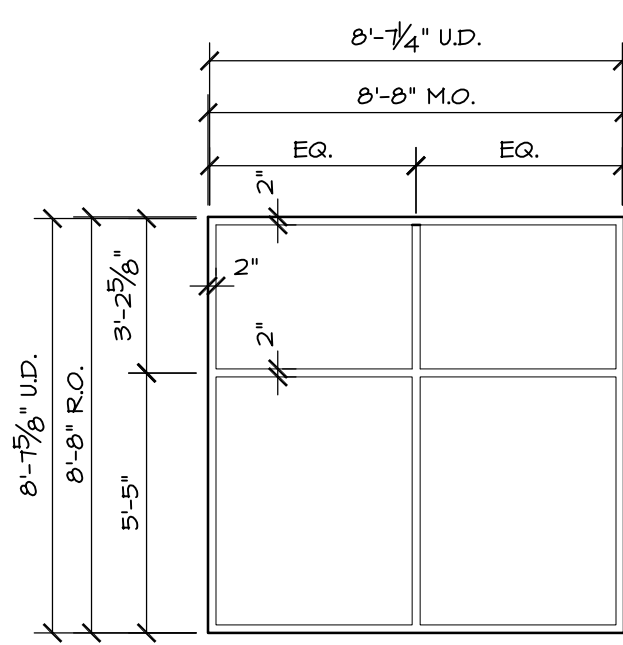
1E
A1B



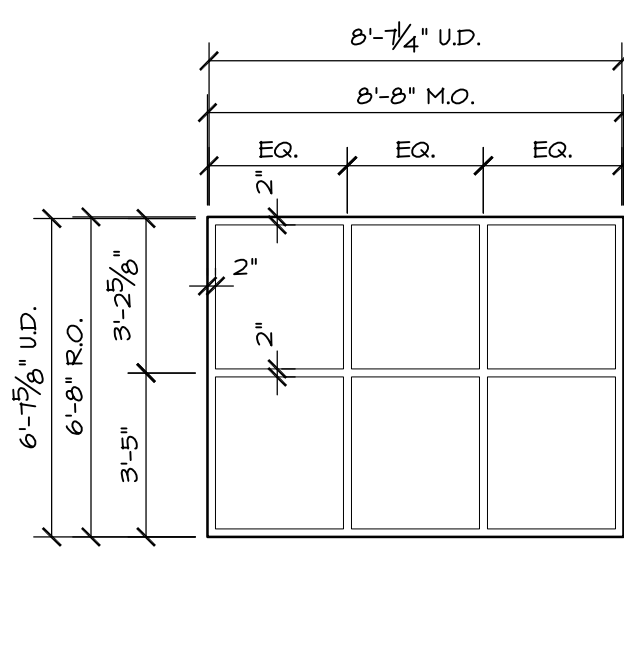
1F
A1B



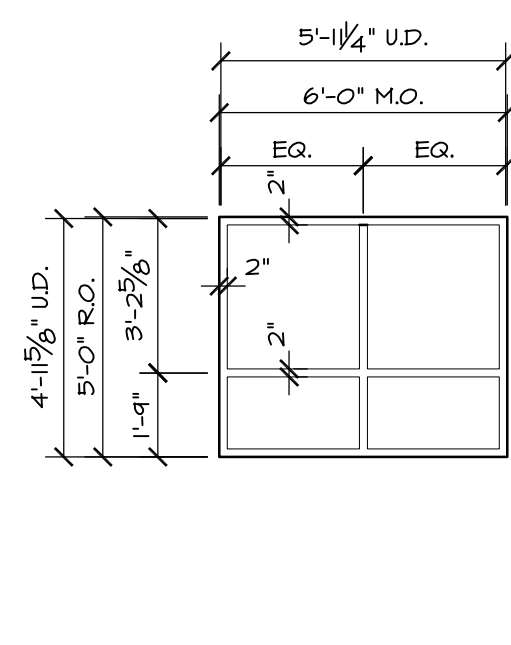
1G
A1B



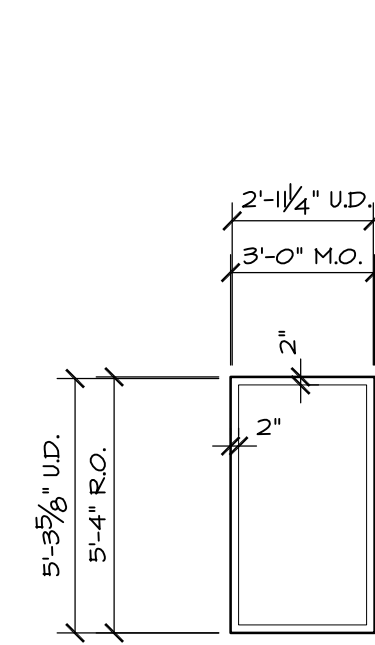
1H
A1B



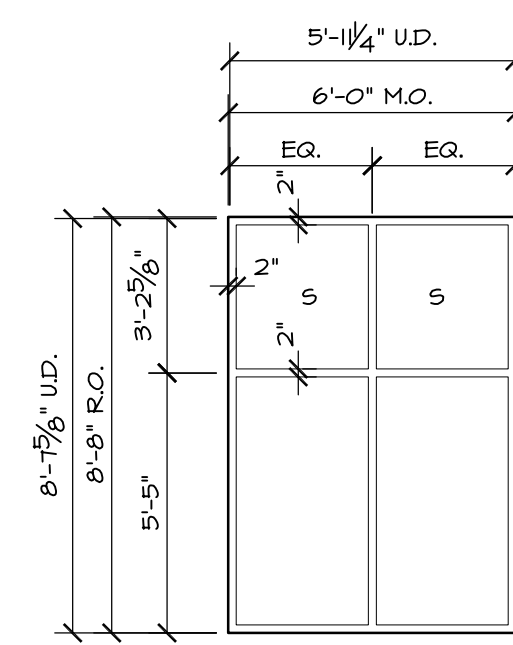
1K
A1B



1L
A1B

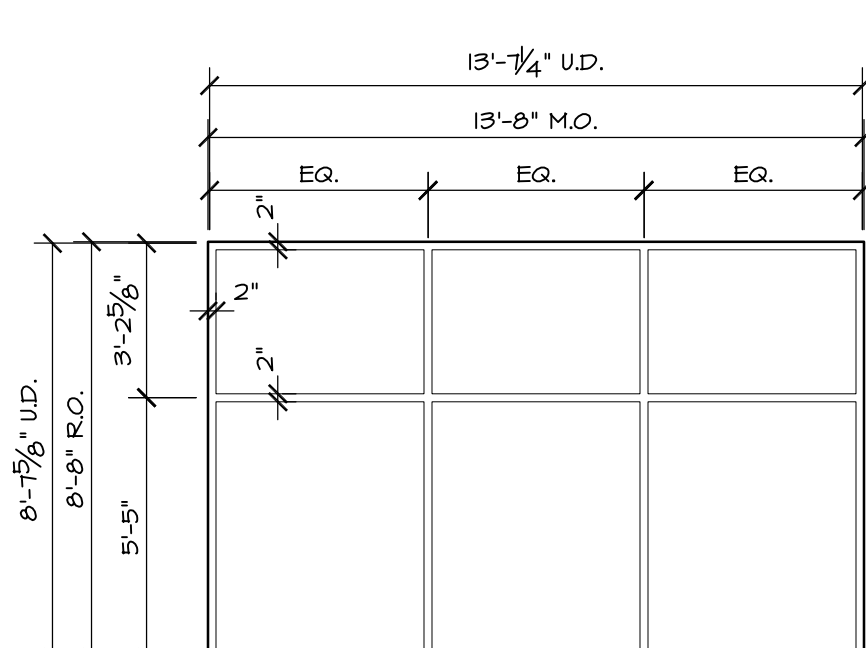


1M
A1B

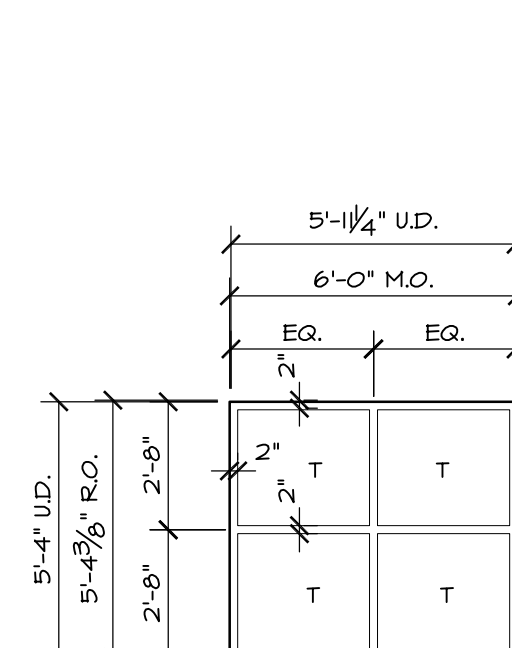


1N
A1B

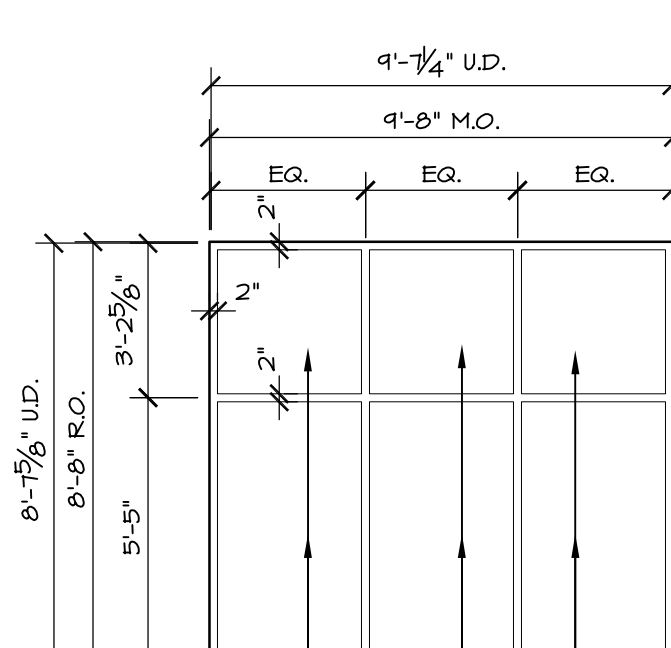
1J
A1B
SAME AS 1H BUT WITH SPANDREL GLASS



1O
A1B

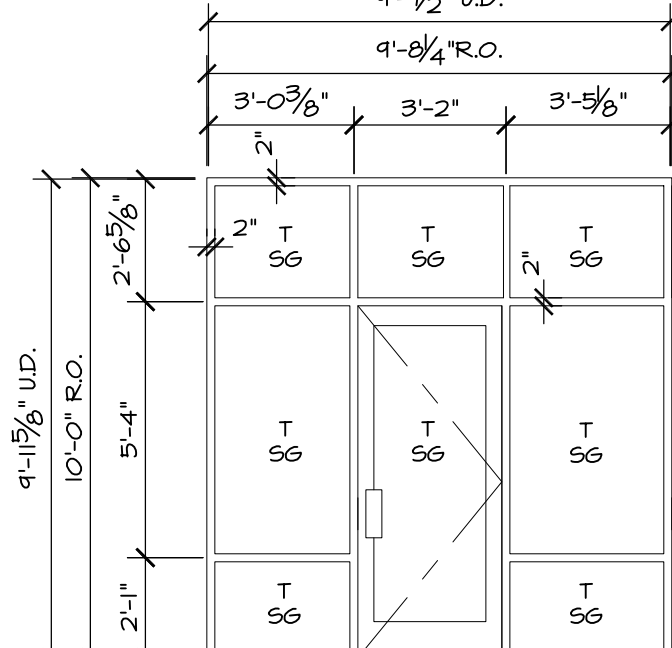


1P
A1B



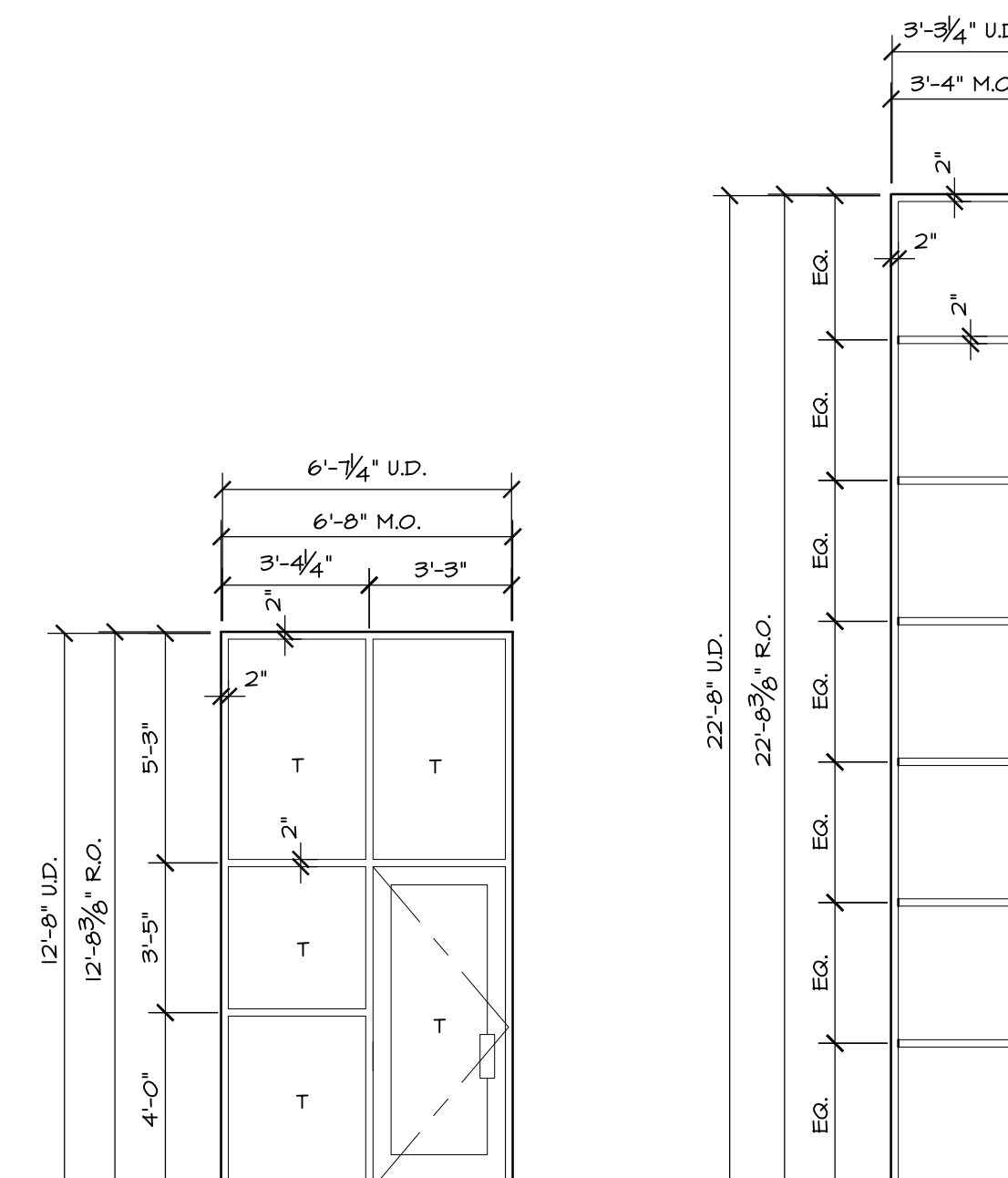
1Q
A1B

OPEN FRAME WITHOUT GLAZING

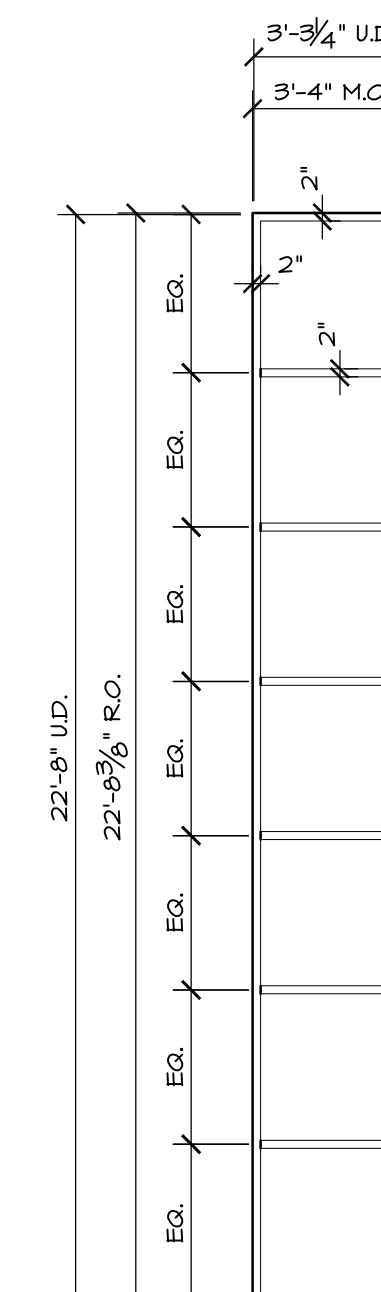


1R
A1B

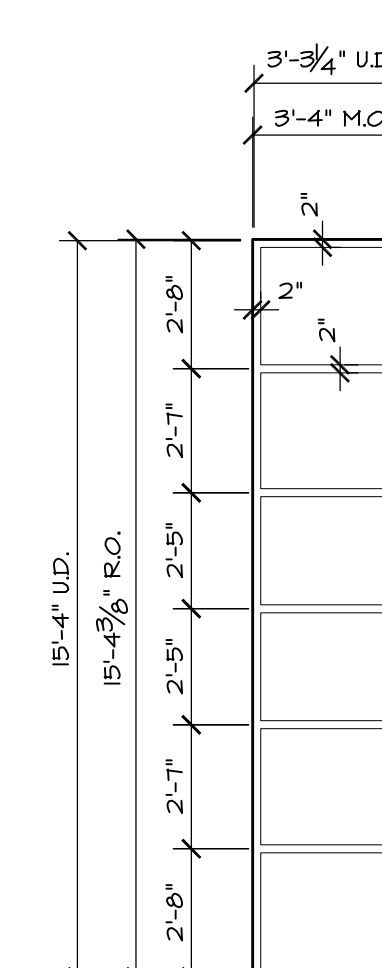
3 ALUMINUM AUTOMATIC SLIDING ENTRANCE DOOR ELEVATIONS
1/4" = 1'-0"



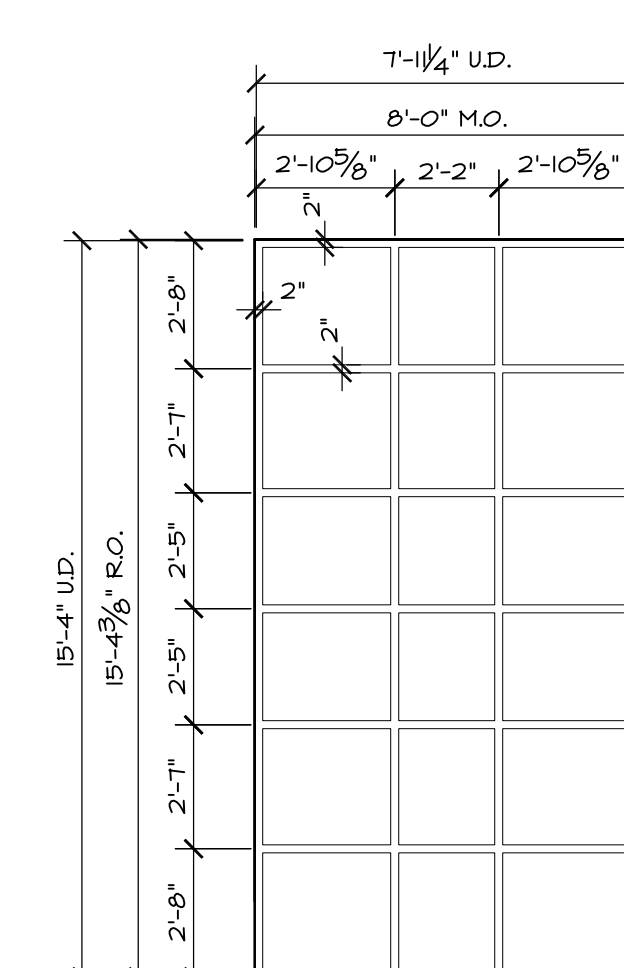
2C
A1B



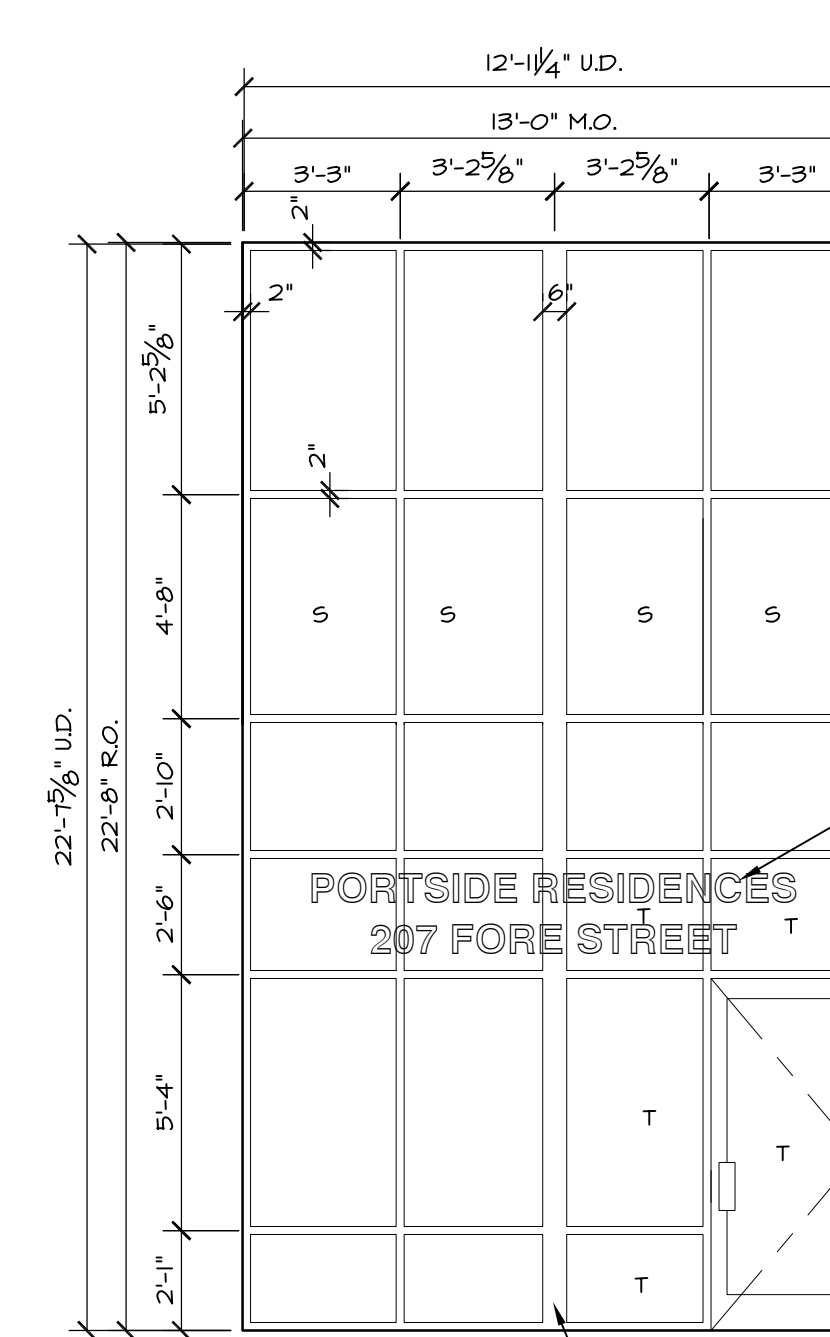
2D
A1B



2E
A1B



2F
A1B



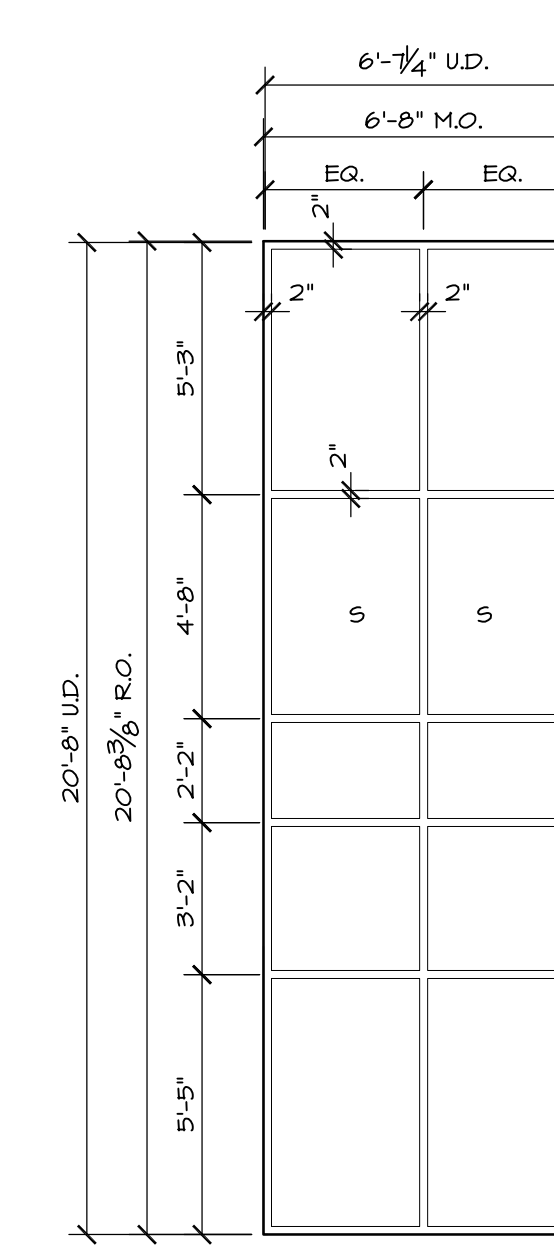
2A
A1B

NOTE: CANOPY SUPPORT PENETRATES ALUMINUM COLUMN COVER AND SHALL BE SEALED WEATHERTIGHT (REFER TO ARCH. ELEV.)

ALUMINUM SIGNAGE TO BE MOUNTED TO CURTAIN WALL. COORDINATE WITH SIGN MANUFACTURER

WRAP HSS TUBE COLUMN. CURTAIN WALL CANNOT USE HSS TUBE FOR LATERAL RESTRAINT - SPAN CURTAIN WALL VERTICALLY FLOOR TO FLOOR. (SEE STRUCT. DRAWINGS)

2 ALUMINUM CURTAIN WALL ELEVATIONS
1/4" = 1'-0"



2B
A1B

1 ALUMINUM STOREFRONT ELEVATIONS
1/4" = 1'-0"

REVISION SCHEDULE	REVISION DESCRIPTION	DATE	BY
08-06-10	REVISE FOR PRECAST CONCRETE		dwb

LOPECHED
CONSTRUCTION CORPORATION
11 CORPORATE DRIVE, BELMONT, NH 03320
PHONE: (603) 321-7000 FAX: (603) 321-5151

STOREFRONT & CURTAIN WALL ELEVATIONS

PROJECT: Hotel, Restaurant, & Portside Residences
Portland ME

DATE: 05-28-10
SCALE: 1/4" = 1'-0"
DRAWN BY: dwb

A18
SHEET

