

**NOTES:**

- LIGHTING GRID IS APPROXIMATE
- GRID ABOVE STAGE IS UNDOCUMENTED
- GRID TRIM IS APPROX 17'-11-1/4"
- EXISTING SCENERY WILL BE USED: CIRCULAR PLATFORM, PLATFORMS SR AND US
- OPEN SPACE WILL DOUBLE AS AUDIENCE SEATING AND PLAYING SPACE

- US PLATFORM WILL BE BAND, DJ AND PLAYING SPACE
- US PLATFORM DS EDGE WILL BE FACED WITH MASO (PROVIDED BY COLLABORATION)
- ONCE HUNG, GRID POINTS SHOULD BE FINAL FOR LIGHTING TO LOAD IN
- ELASTIC WILL BE TIED UP TO POINT FOR LIGHTING LOAD IN

**SKETCHBOOK 2010 | COLLABORATION**

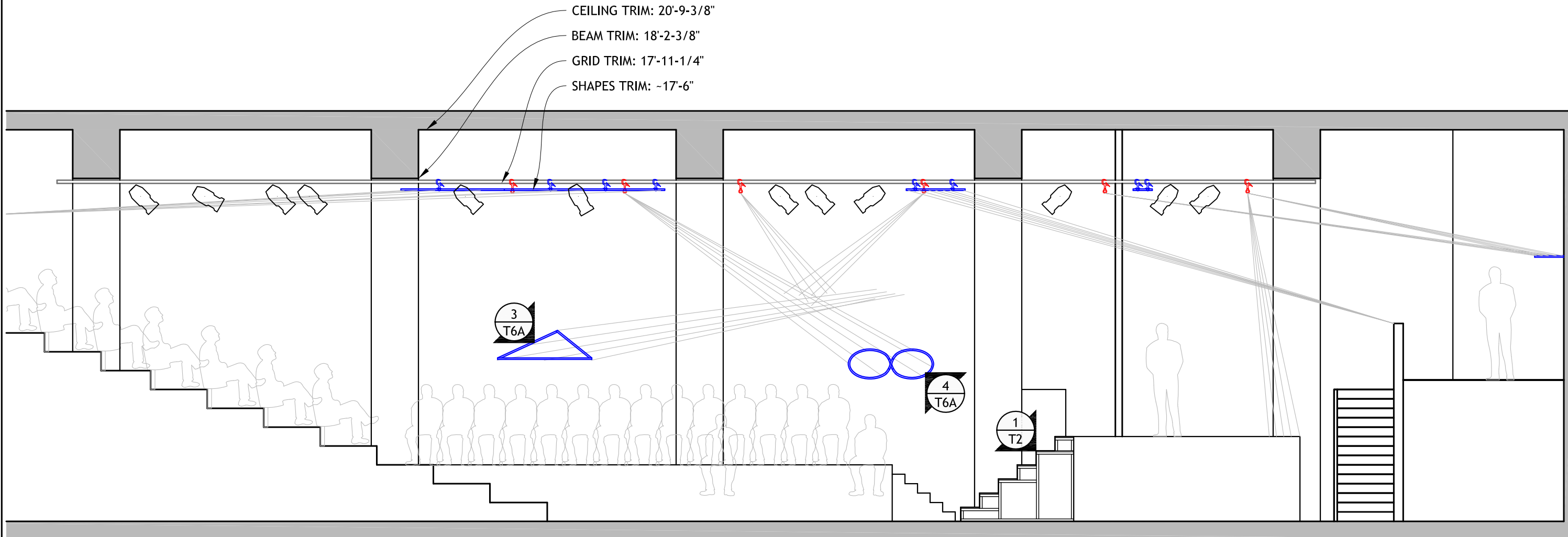
**GROUND PLAN**

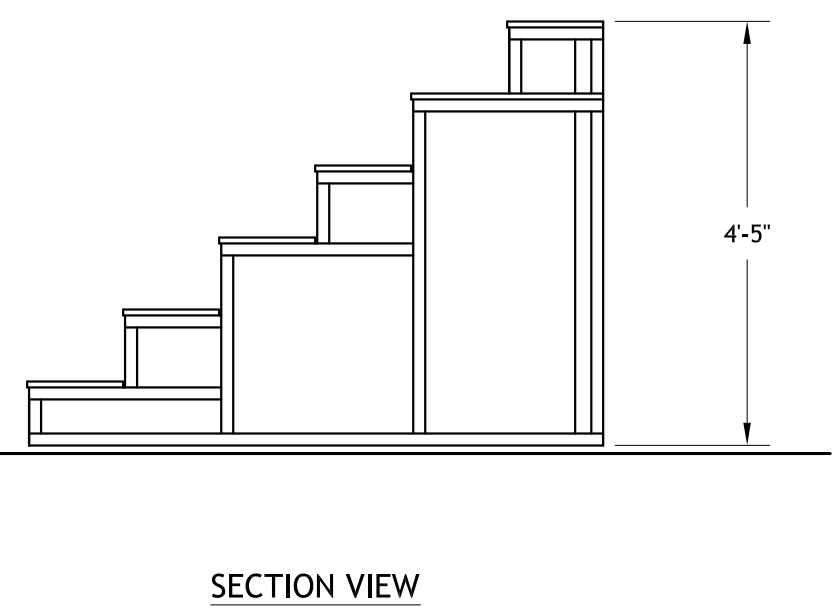
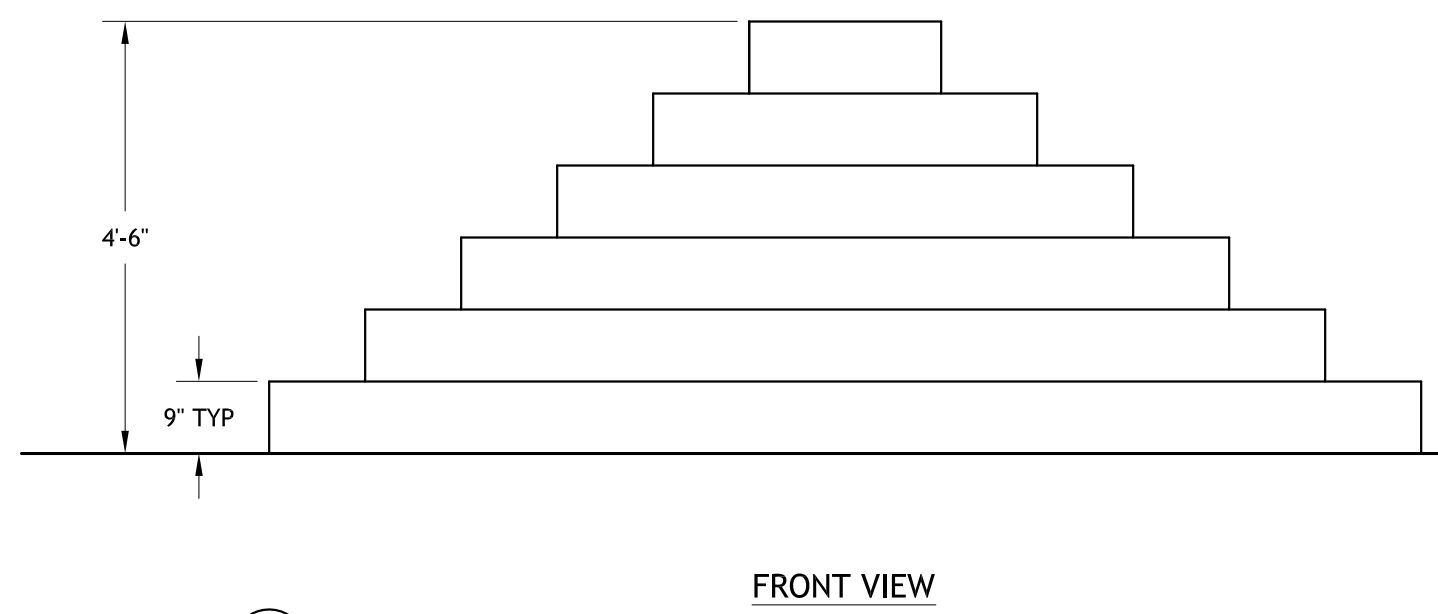
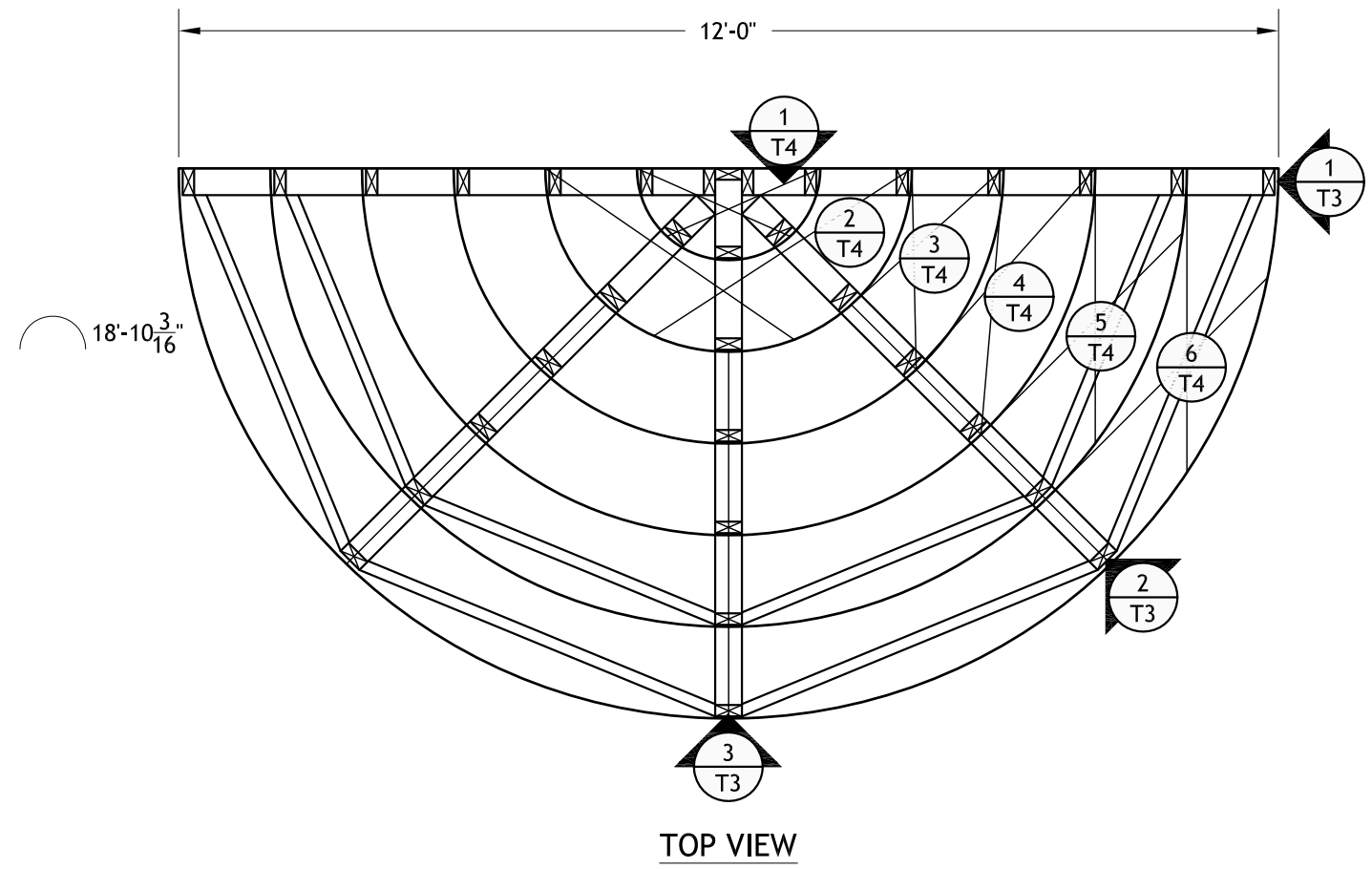
ARTISTIC DIRECTOR: ANTHONY MOSELEY | DESIGNER: SAM PORRETTA

SCALE: 1/8" = 1'-0" | 05.14.10 | DRAWN BY: NICK QUINN, IEI

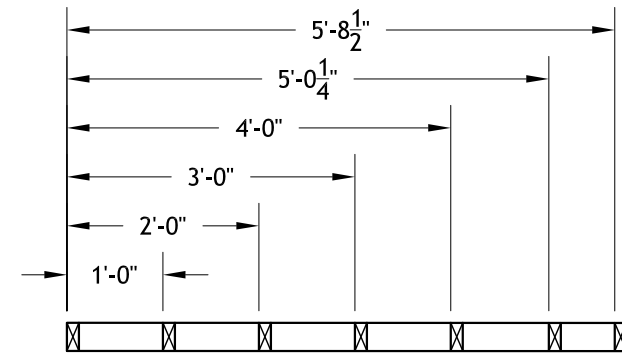
**KEY:**

- ◆ SINGLE PT. CLAMP, 1/2-13 EYE, SHACKLE, PEAR LINK
- SHAPE PT. CLAMP, ALUM. PLATE, U-BOLT
- ⊕ POSSIBLE DEAD HANG PT.

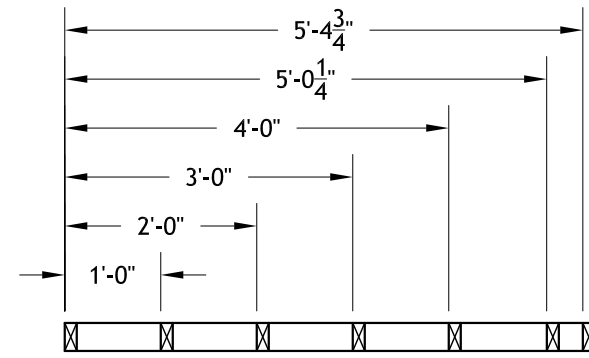




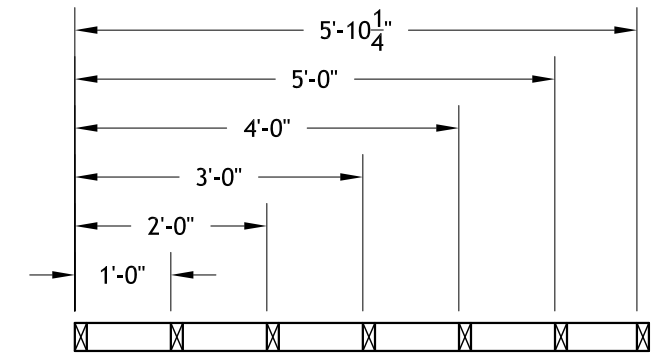
1 COMPOSITE  
T2 SCALE: 1/2" = 1'-0" BUILD 1



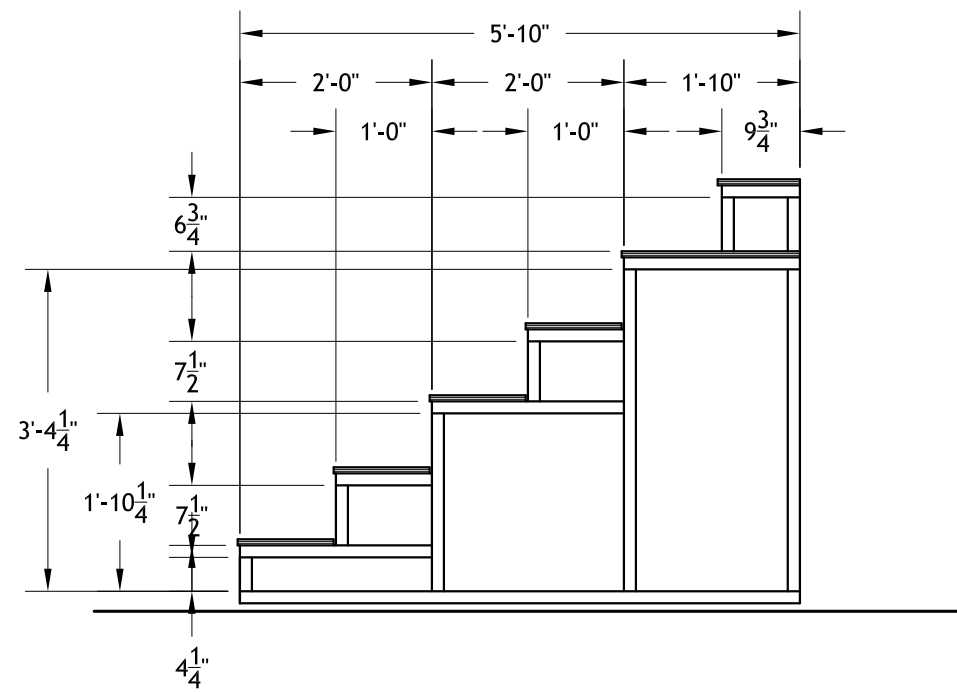
TOP VIEW



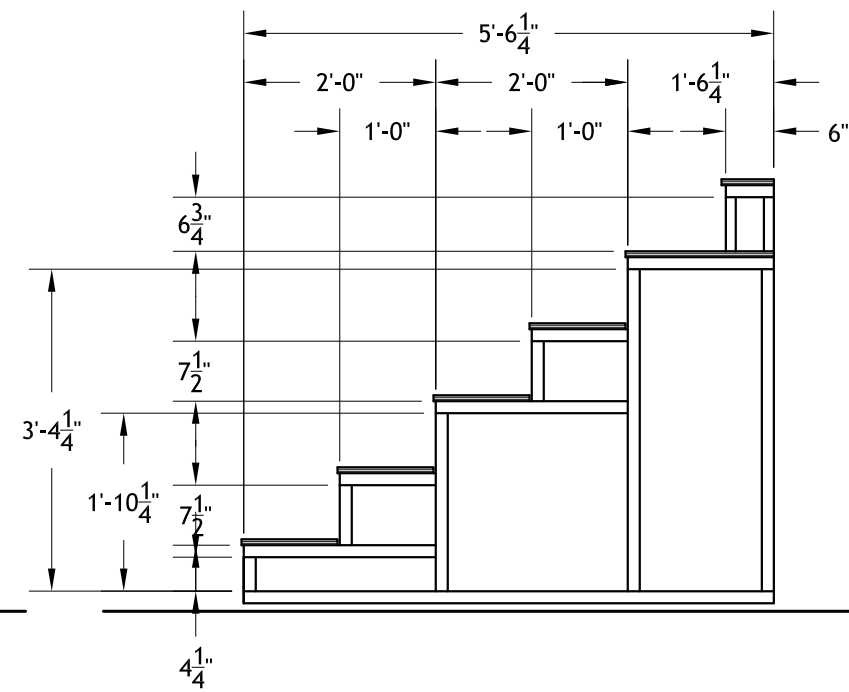
TOP VIEW



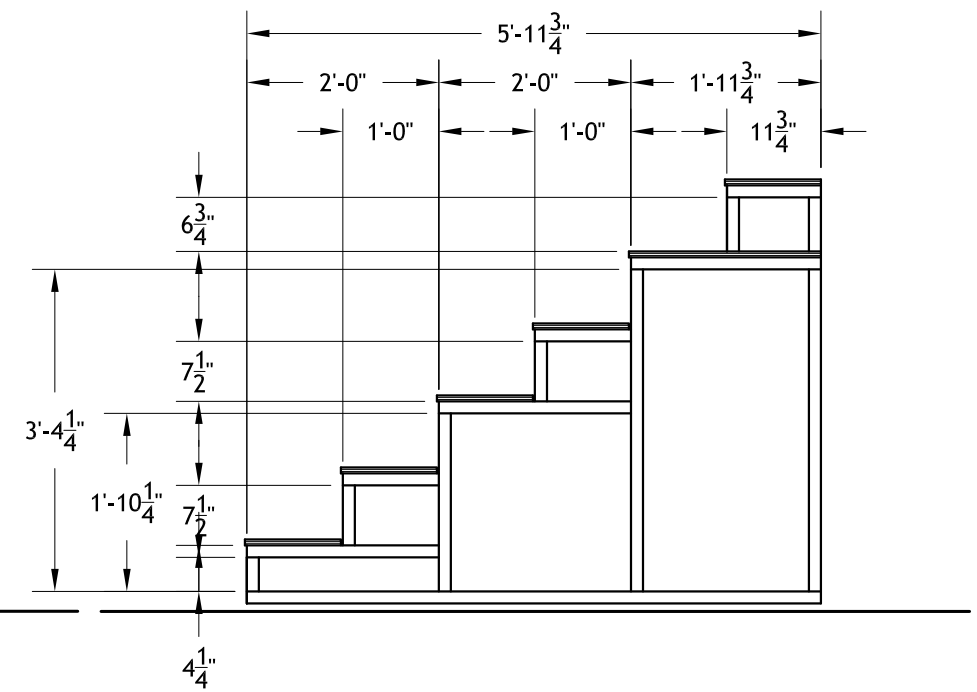
TOP VIEW



SIDE VIEW



SIDE VIEW

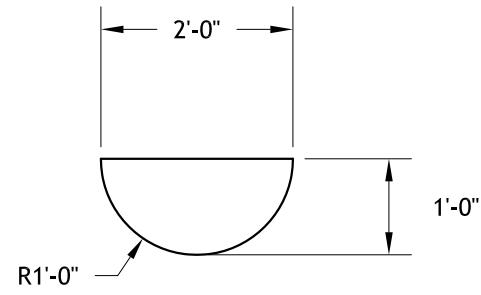


SIDE VIEW

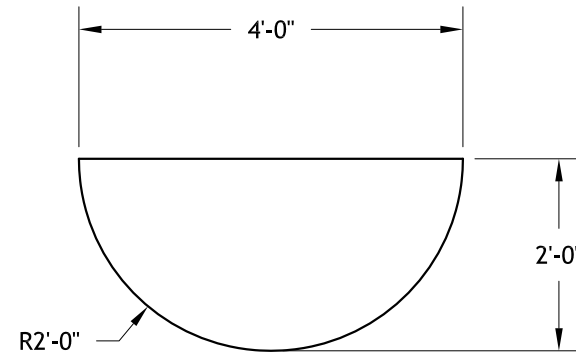
1 STUD WALL A  
T3 SCALE: 1/2" = 1'-0" BUILD 2

2 STUD WALL B  
T3 SCALE: 1/2" = 1'-0" BUILD 2

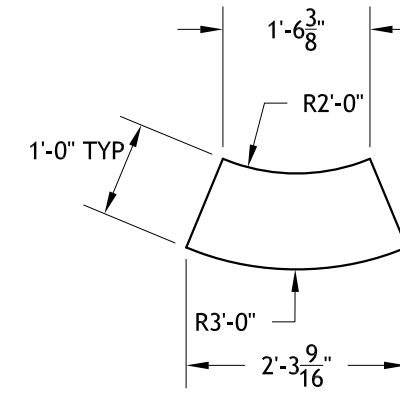
3 STUD WALL C  
T3 SCALE: 1/2" = 1'-0" BUILD 1



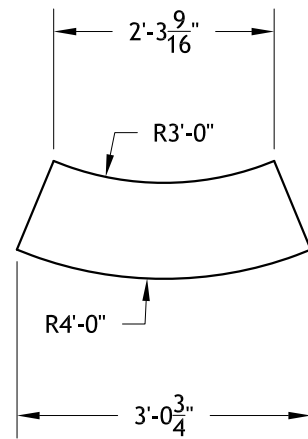
1 TREAD 1  
T4 SCALE: 1/2" = 1'-0" BUILD 1



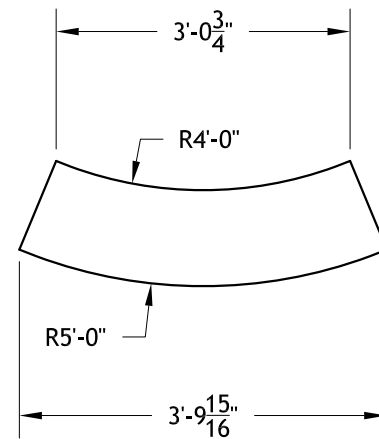
2 TREAD 2  
T4 SCALE: 1/2" = 1'-0" BUILD 1



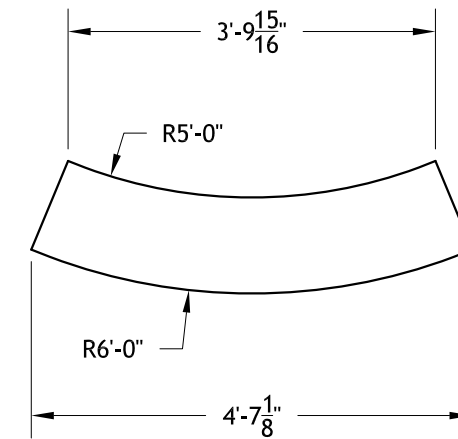
3 TREAD 3  
T4 SCALE: 1/2" = 1'-0" BUILD 4



4 TREAD 4  
T4 SCALE: 1/2" = 1'-0" BUILD 4



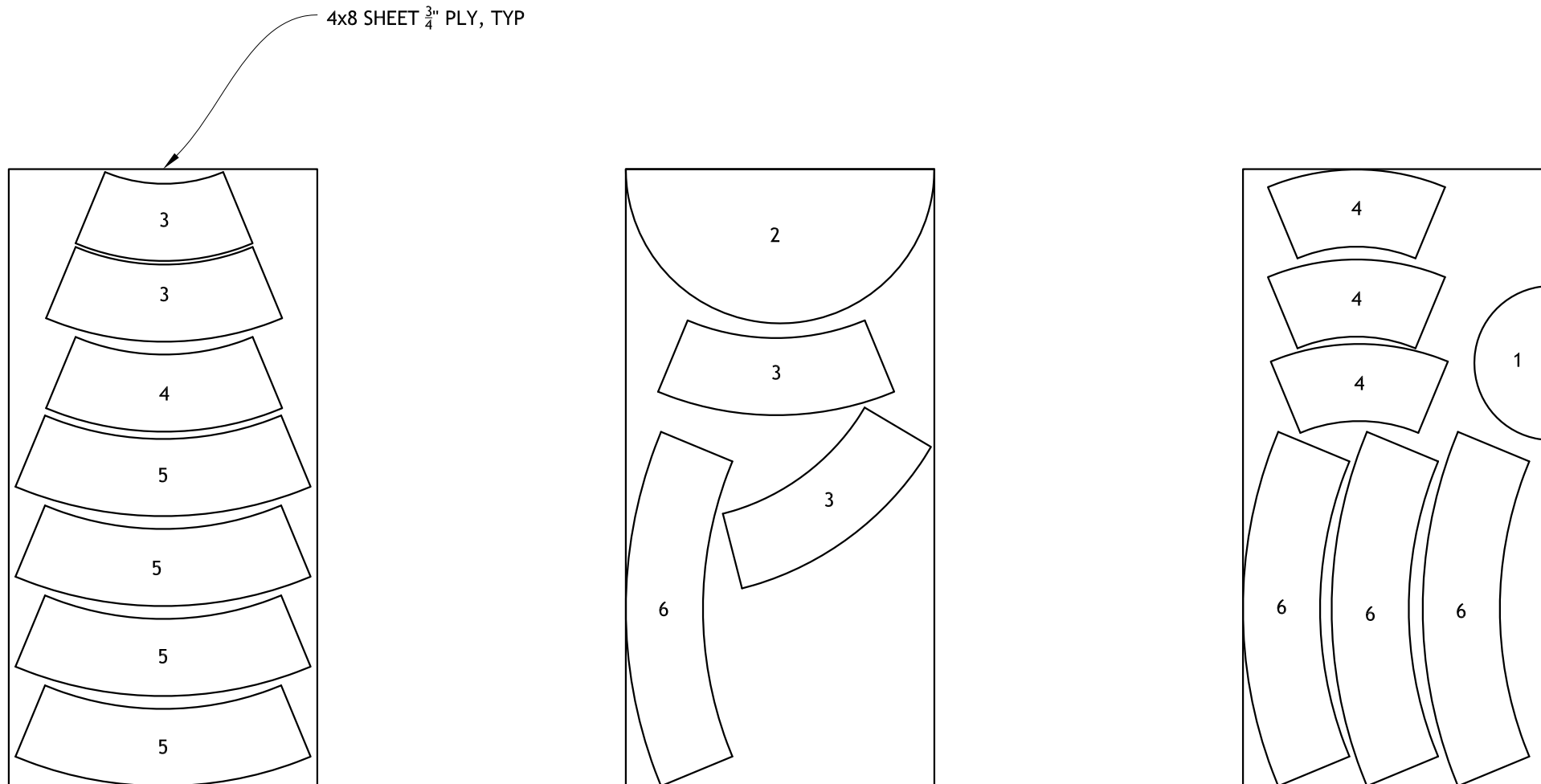
5 TREAD 5  
T4 SCALE: 1/2" = 1'-0" BUILD 4



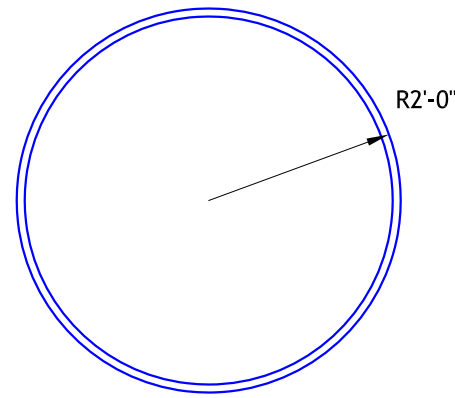
6 TREAD 6  
T4 SCALE: 1/2" = 1'-0" BUILD 4

NOTES:

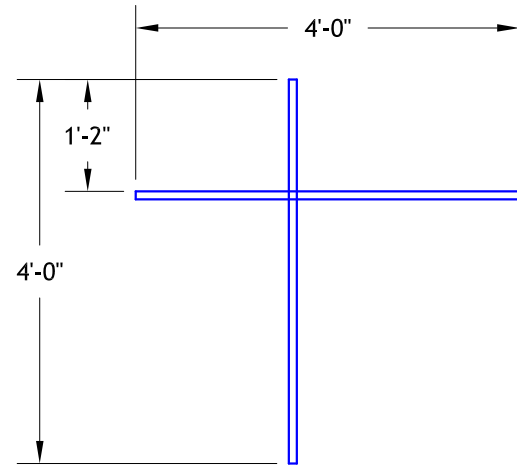
- USE 3/4" PLY
- SHEET LAYOUT DETAILED ON PLATE T5



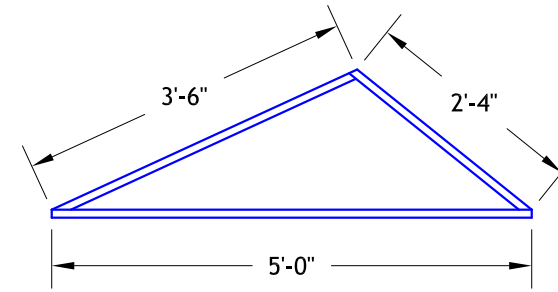
1 SHEET LAYOUT  
T5 SCALE: 1/2" = 1'-0" BUILD 1



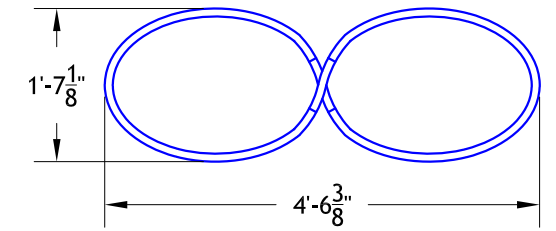
1 SHAPE 1  
T6A SCALE: 1/2" = 1'-0" BUILD 1  
NOTE: 1/2" ELASTIC



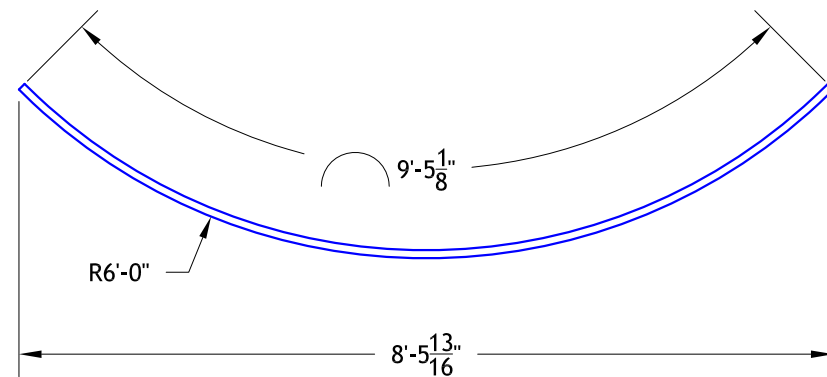
2 SHAPE 2  
T6A SCALE: 1/2" = 1'-0" BUILD 1  
NOTE: 1" ELASTIC



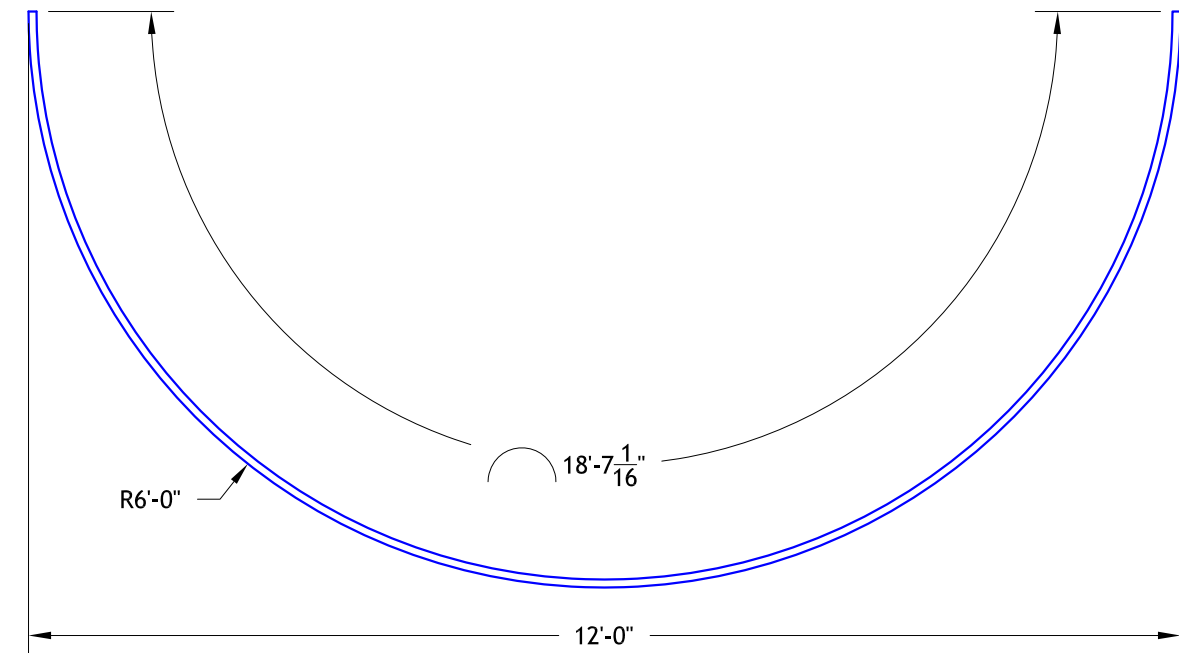
3 SHAPE 3  
T6A SCALE: 1/2" = 1'-0" BUILD 1  
NOTE: 1/2" ELASTIC



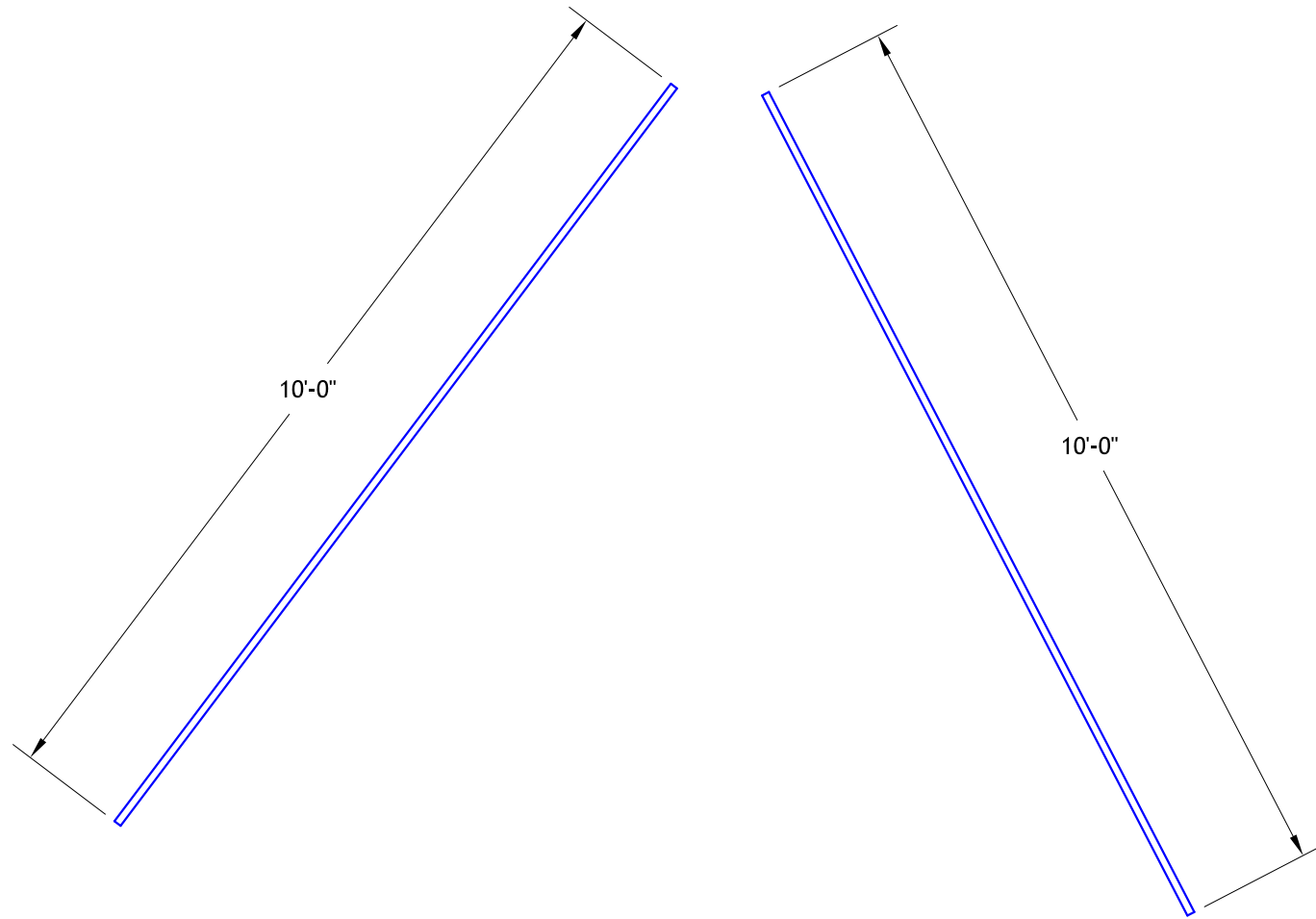
4 SHAPE 4  
T6A SCALE: 1/2" = 1'-0" BUILD 1  
NOTE: 1" ELASTIC



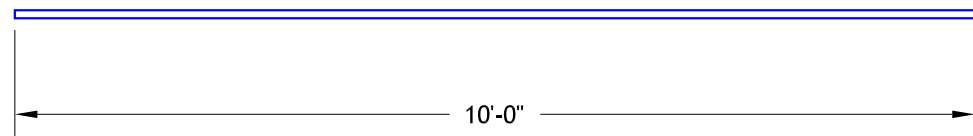
5 SHAPE 5  
T6A SCALE: 1/2" = 1'-0" BUILD 2  
NOTE: 2" ELASTIC



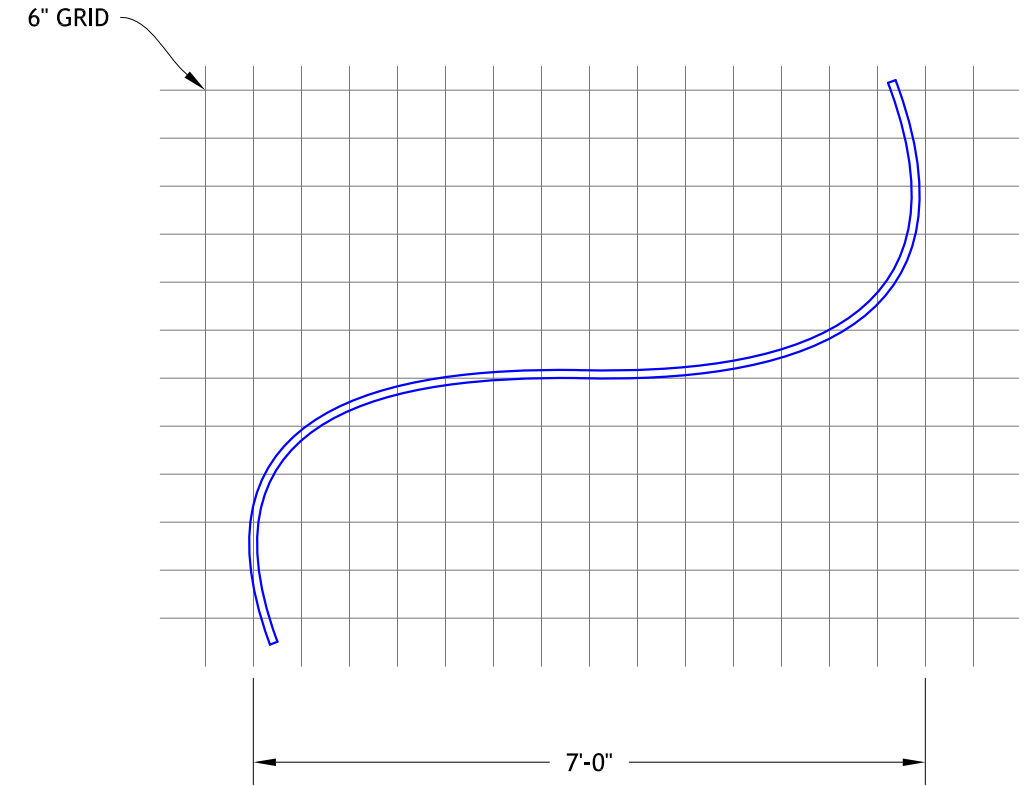
6 SHAPE 6  
T6A SCALE: 1/2" = 1'-0" BUILD 1  
NOTE: 1/2" ELASTIC



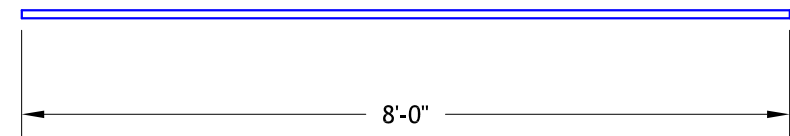
1 SHAPES 7  
T6B SCALE: 1/2" = 1'-0" BUILD 1  
NOTE: 1" ELASTIC



3 SHAPES 9  
T6B SCALE: 1/2" = 1'-0" BUILD 1  
NOTE: 1/2" ELASTIC



2 SHAPES 8  
T6B SCALE: 1/2" = 1'-0" BUILD 1  
NOTE: 1" ELASTIC



4 SHAPES 10  
T6B SCALE: 1/2" = 1'-0" BUILD 1  
NOTE: 1/2" ELASTIC