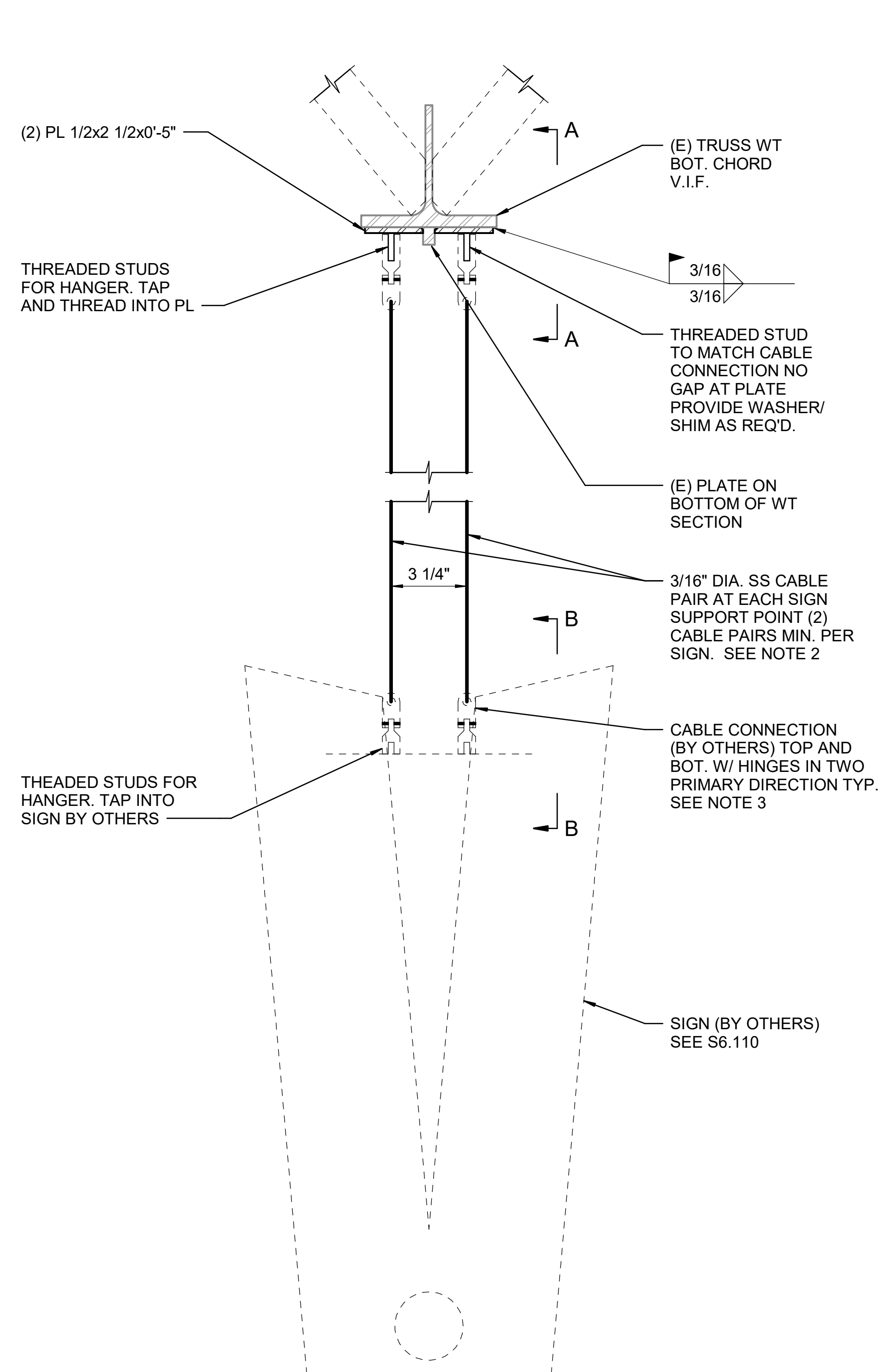
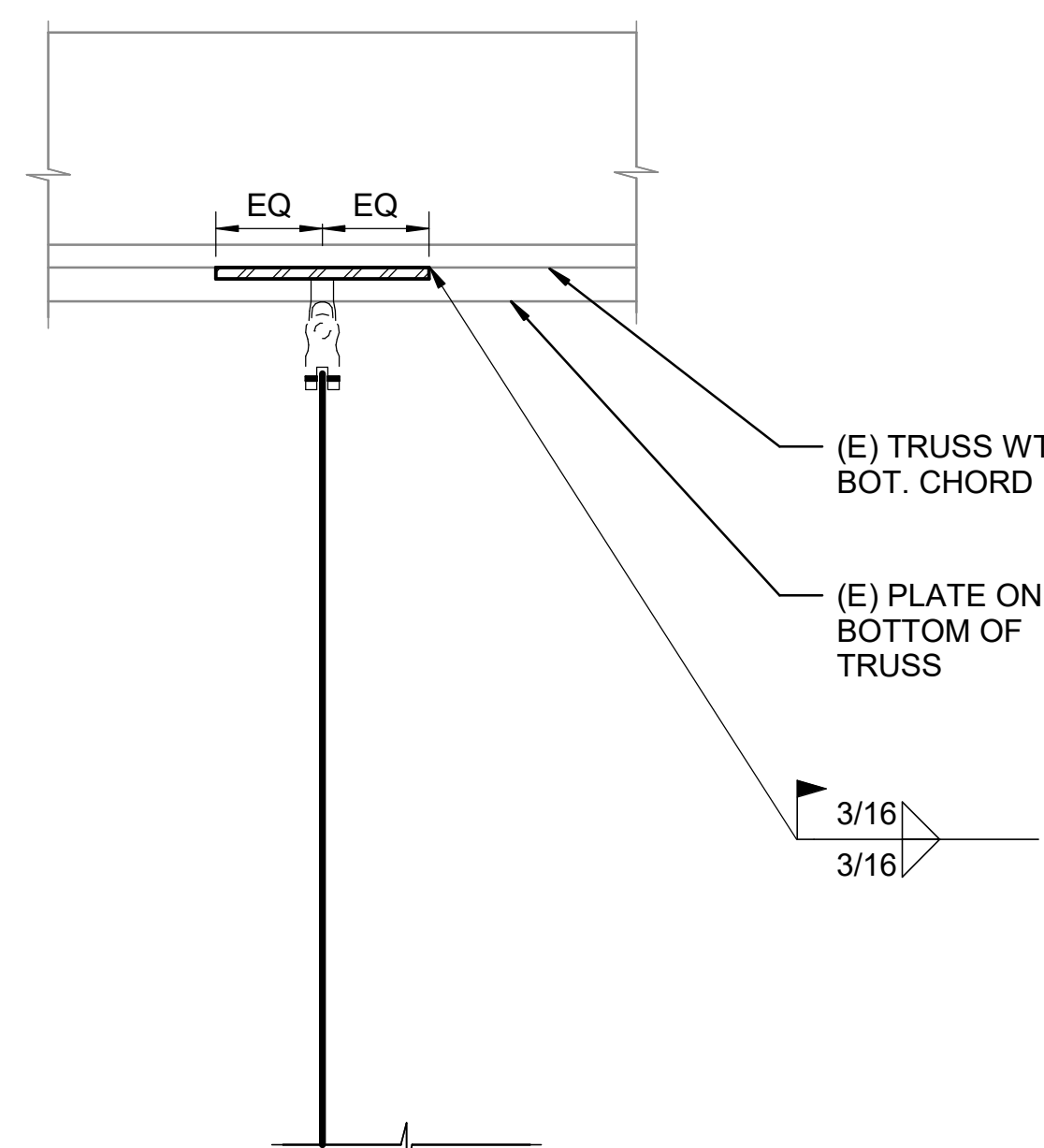




SECTION A-A

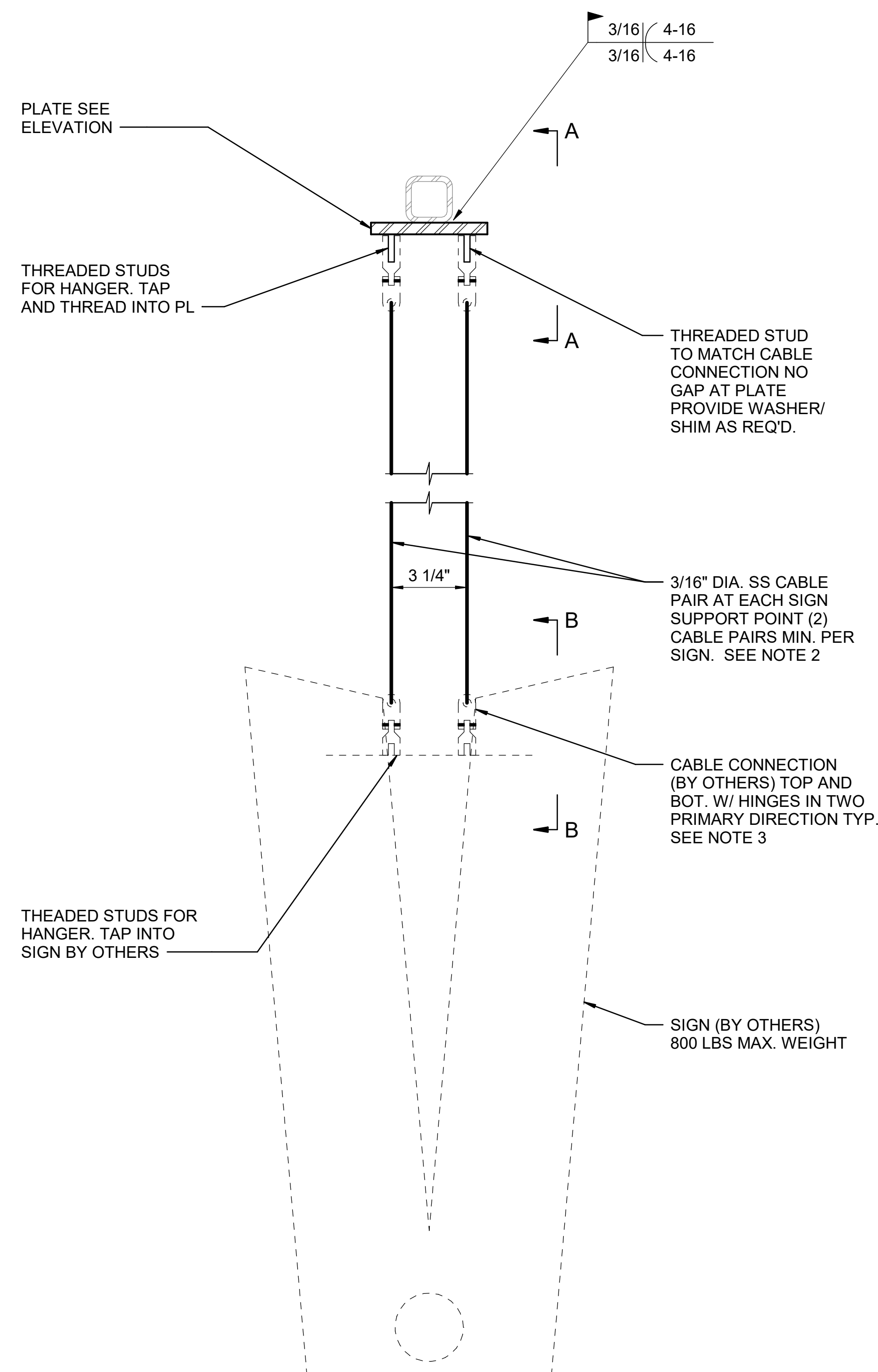


SECTION B-B

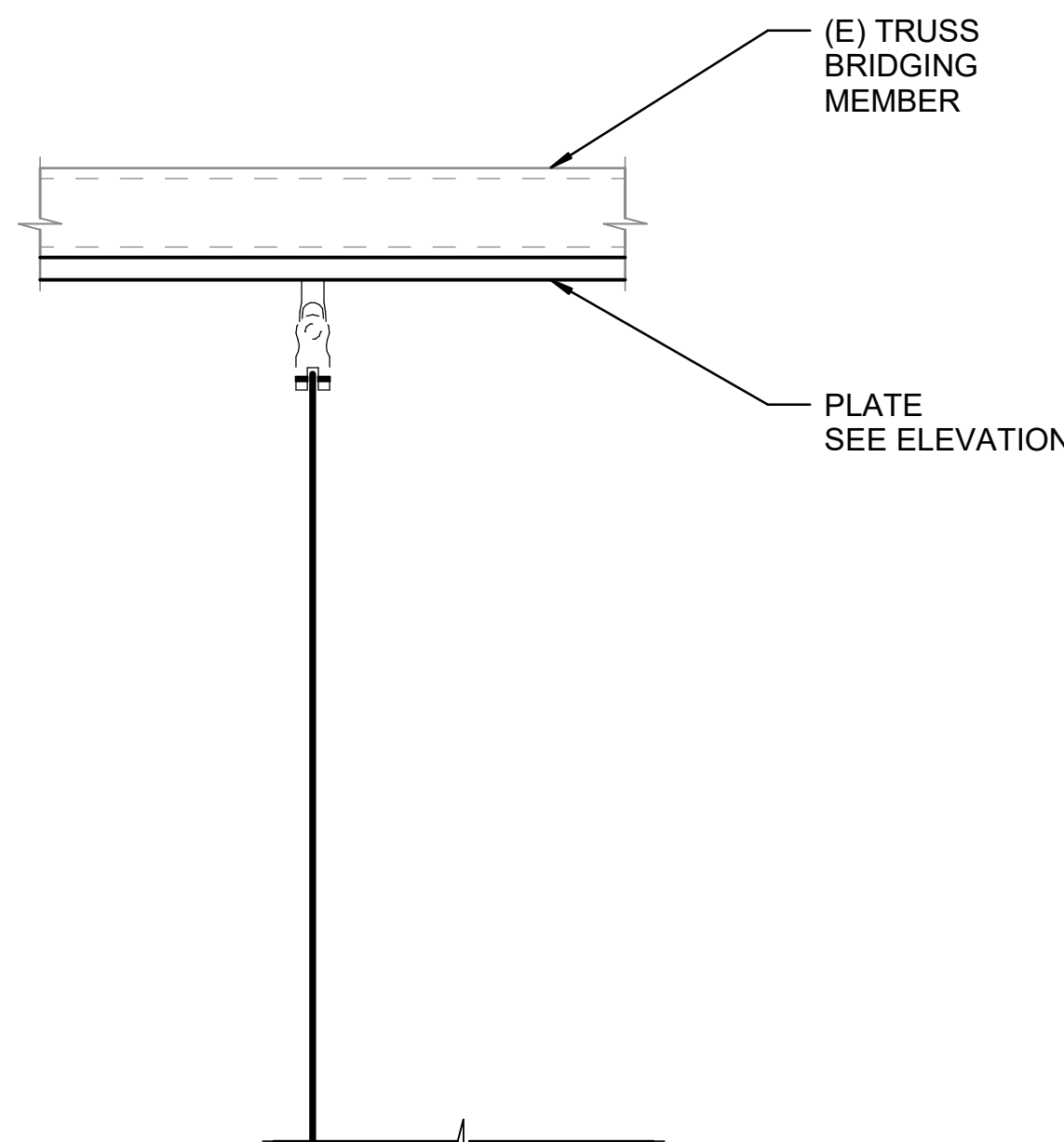
NOTE(S):

1. EXPOSED STEEL AND WELDING IS AECS. SEE GSN.
2. BASIS OF DESIGN CABLE, TURNBUCKLE, SWIVEL AND HARDWARE IS RONSTAN SYSTEM. MIN BREAKING LOAD OF 2,400LBS. PROVIDE RONSTAN SYSTEM OR APPROVED EQUAL.
3. CABLE CONNECTION HARDWARE SHALL BE ABLE TO ACCOMMODATE FULL ROTATION IN TWO DIRECTIONS.
4. PREP EXISTING STEEL AS REQUIRED FOR WELDING AND MATCH EXISTING CONDITIONS WITH NEW PLATES. SEE SIGNAGE.

1 CABLE SUPPORT AT SIGNAGE (TYPICAL)
SCALE: 3" = 1'-0"



SECTION A-A



SECTION B-B

NOTE(S):

1. EXPOSED STEEL AND WELDING IS AECS. SEE GSN.
2. BASIS OF DESIGN CABLE, TURNBUCKLE, SWIVEL AND HARDWARE IS RONSTAN SYSTEM. MIN BREAKING LOAD OF 2,400LBS. PROVIDE RONSTAN SYSTEM OR APPROVED EQUAL .
3. CABLE CONNECTION HARDWARE SHALL BE ABLE TO ACCOMMODATE FULL ROTATION IN TWO DIRECTIONS.
4. PREP EXISTING STEEL AS REQUIRED FOR WELDING AND MATCH EXISTING CONDITIONS WITH NEW PLATES, SEE SIGNAGE.

2 CABLE SUPPORT AT SIGNAGE (PERP. ORIENTATION)
SCALE: 3" = 1'-0"

[illegible]