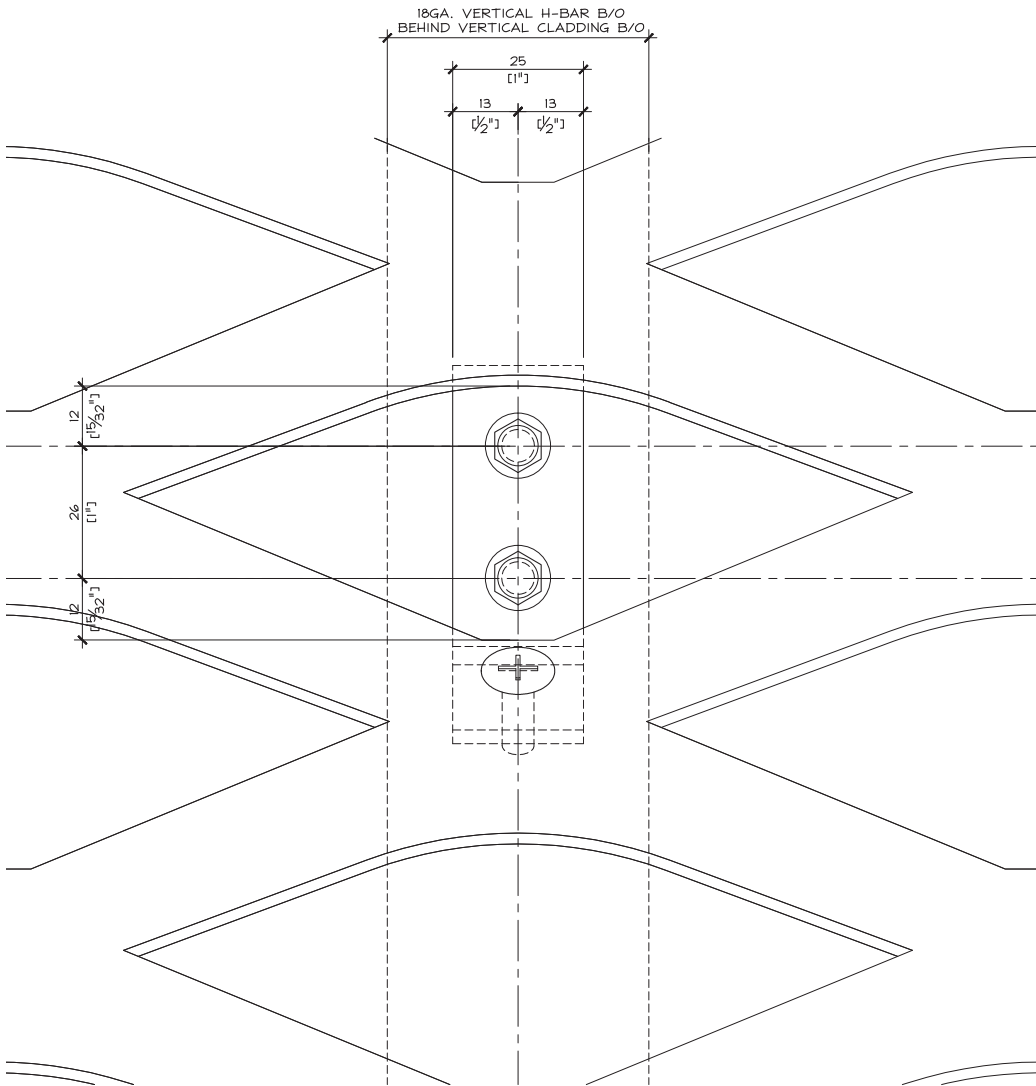


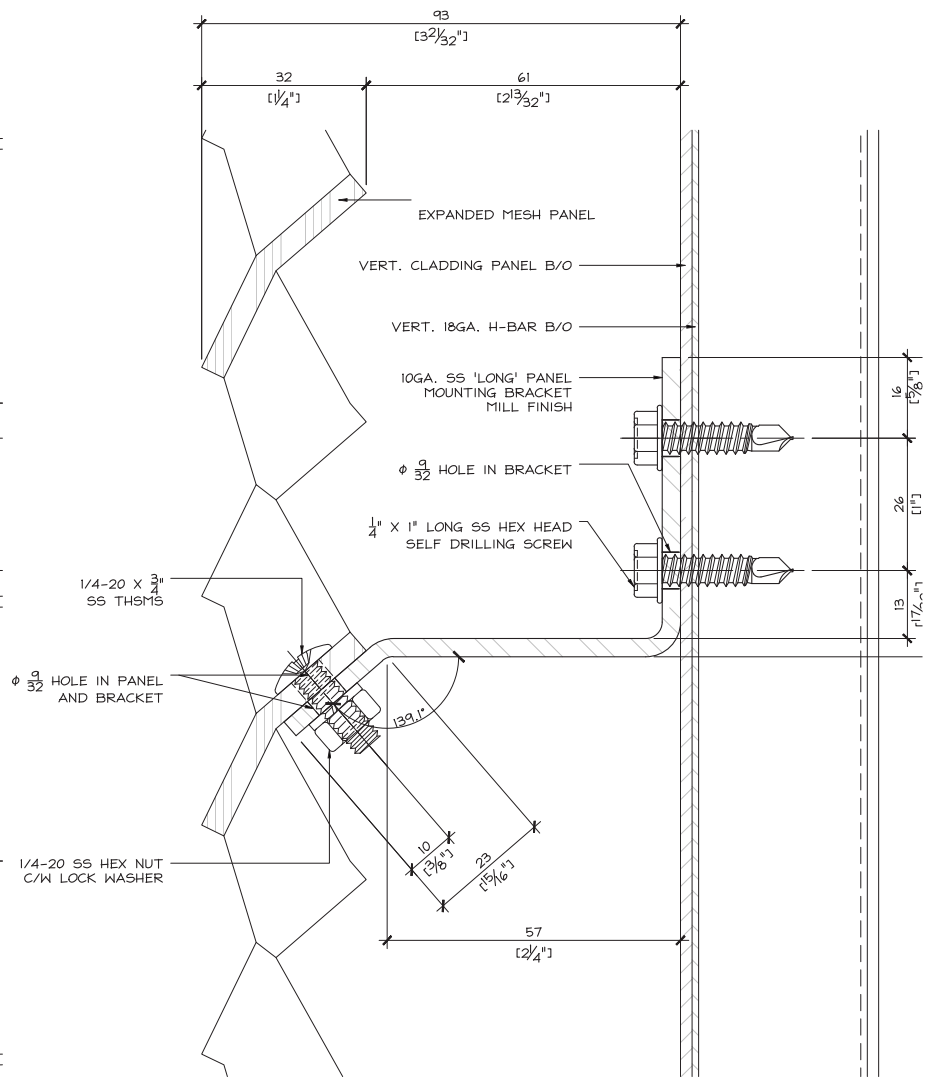


COMMON EXPANDED MESH ATTACHMENT DETAILS

LONG ATTACHMENT CLIPS

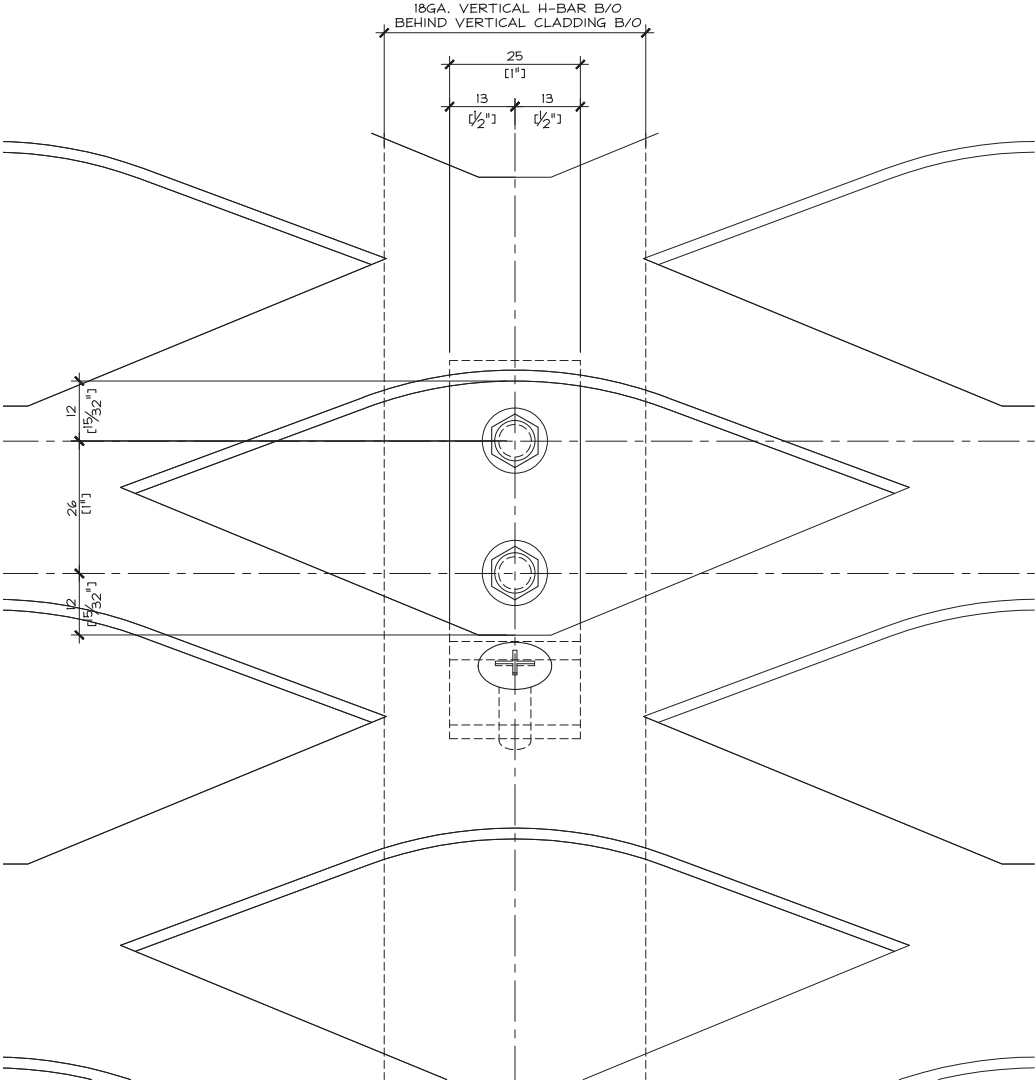


1 ELEVATION DETAIL
SCALE: 1:1

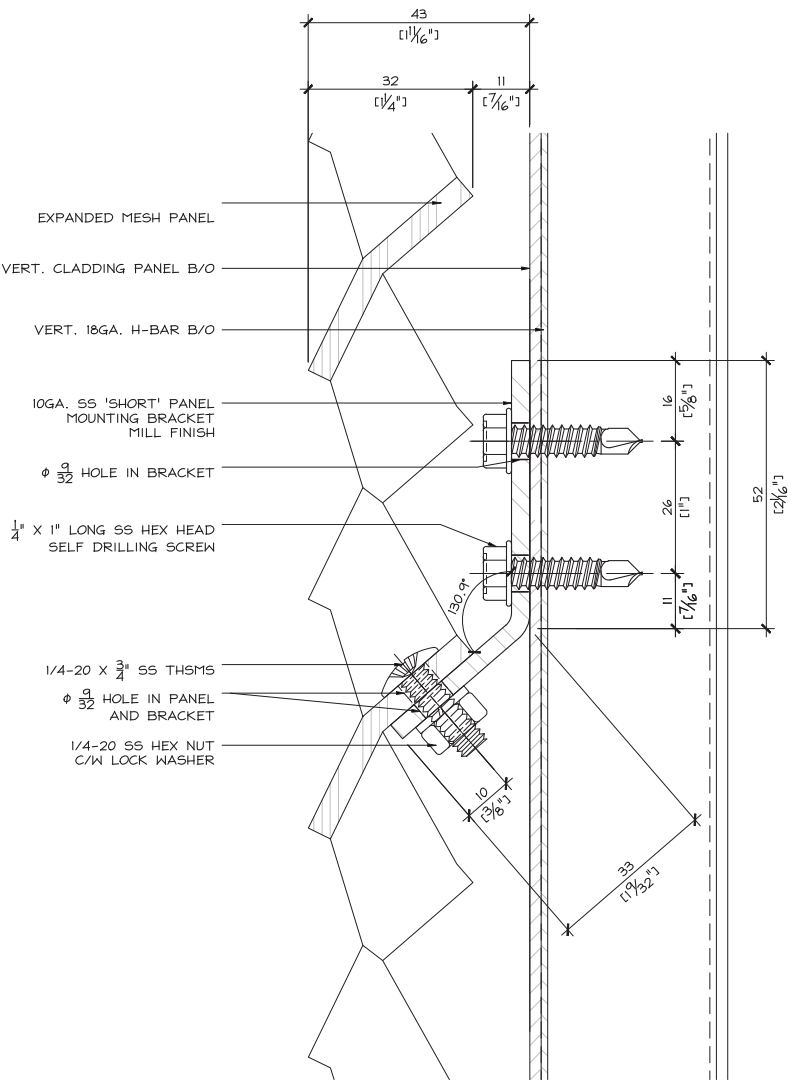


2 SECTION DETAIL
SCALE: 1:1

SHORT ATTACHMENT CLIPS

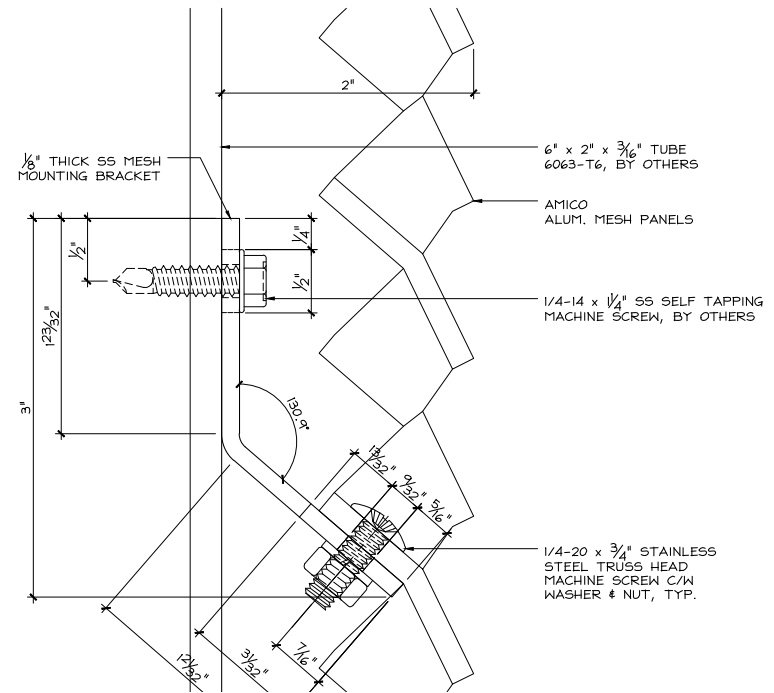
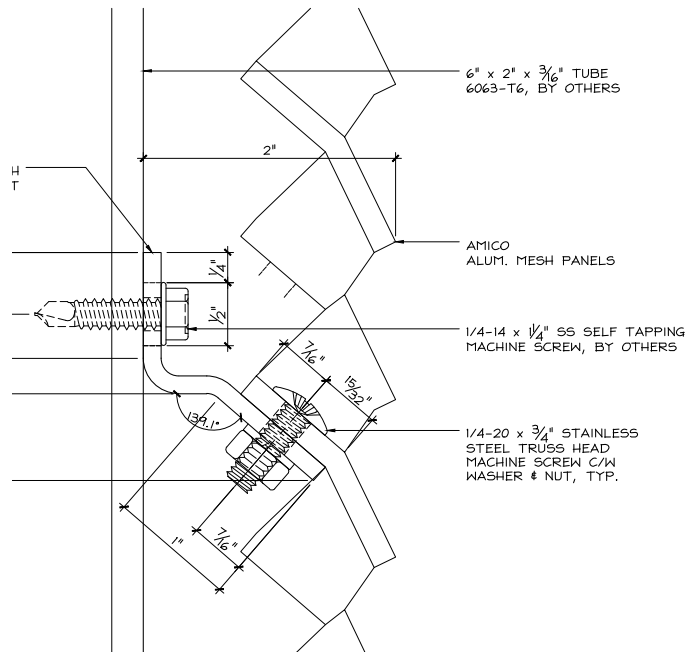
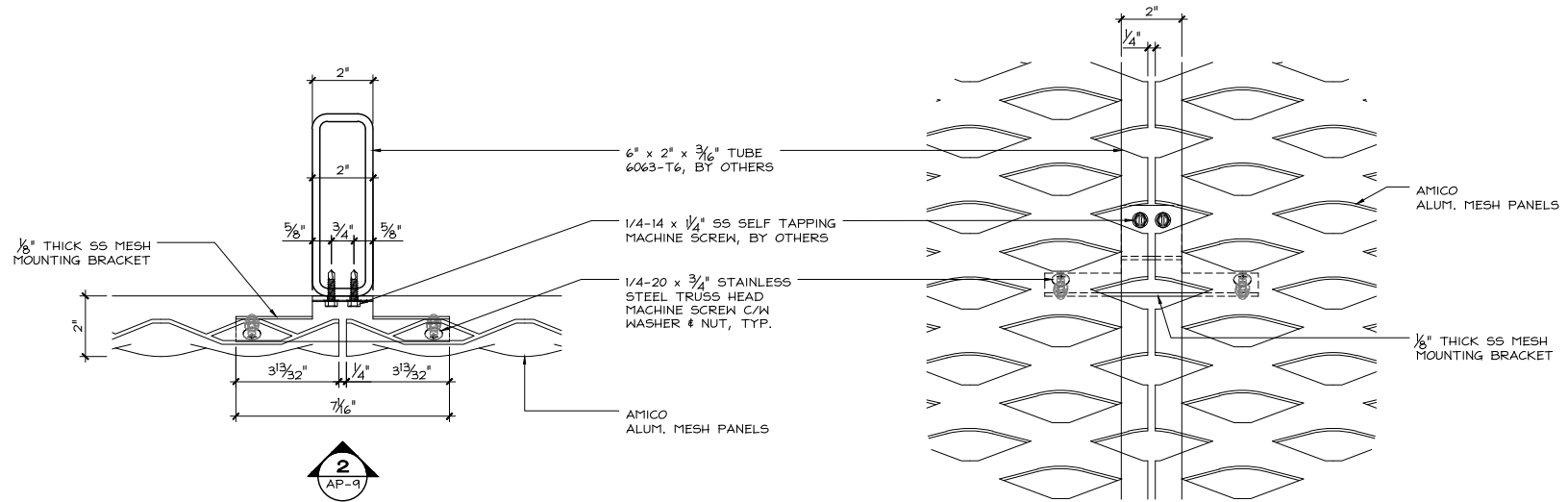


1 ELEVATION DETAIL
SCALE: 1:1



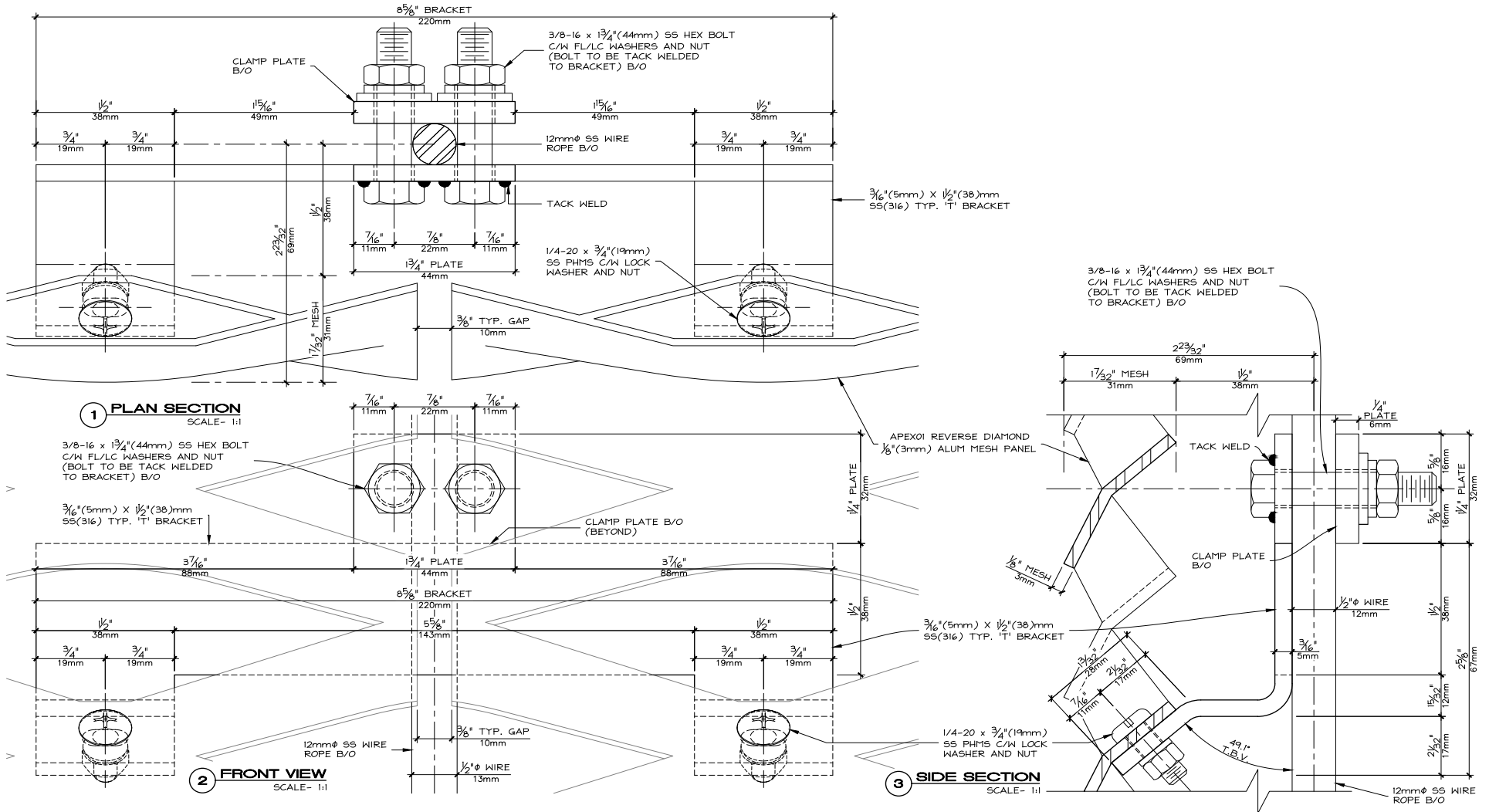
2 SECTION DETAIL
SCALE: 1:1

T-CLIP ATTACHMENT

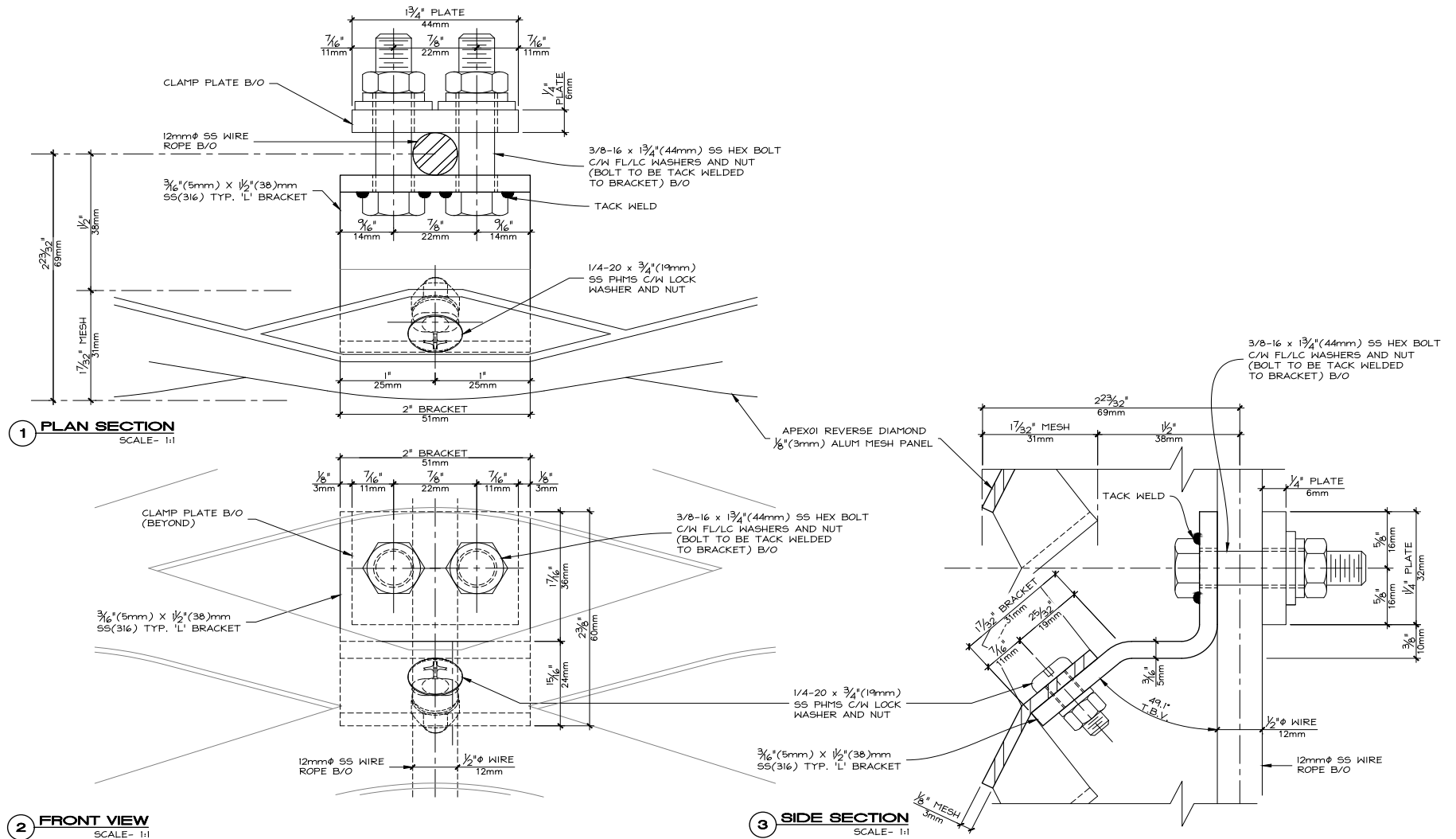




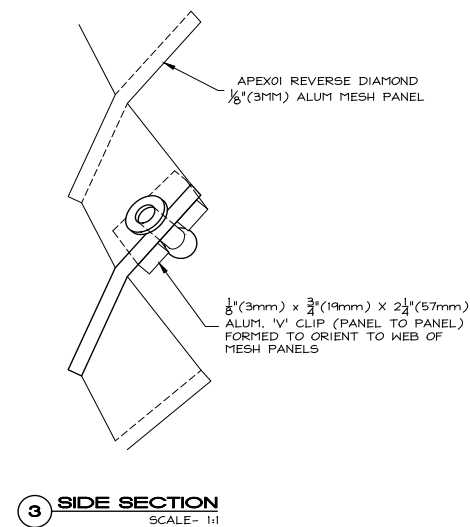
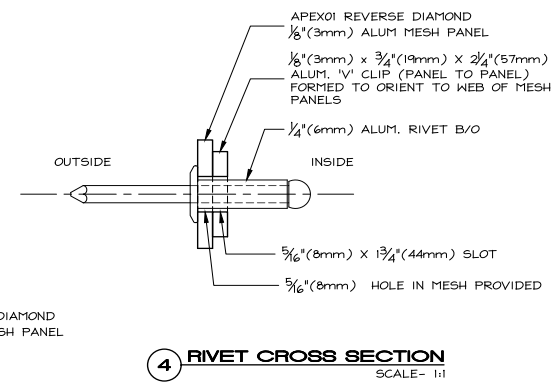
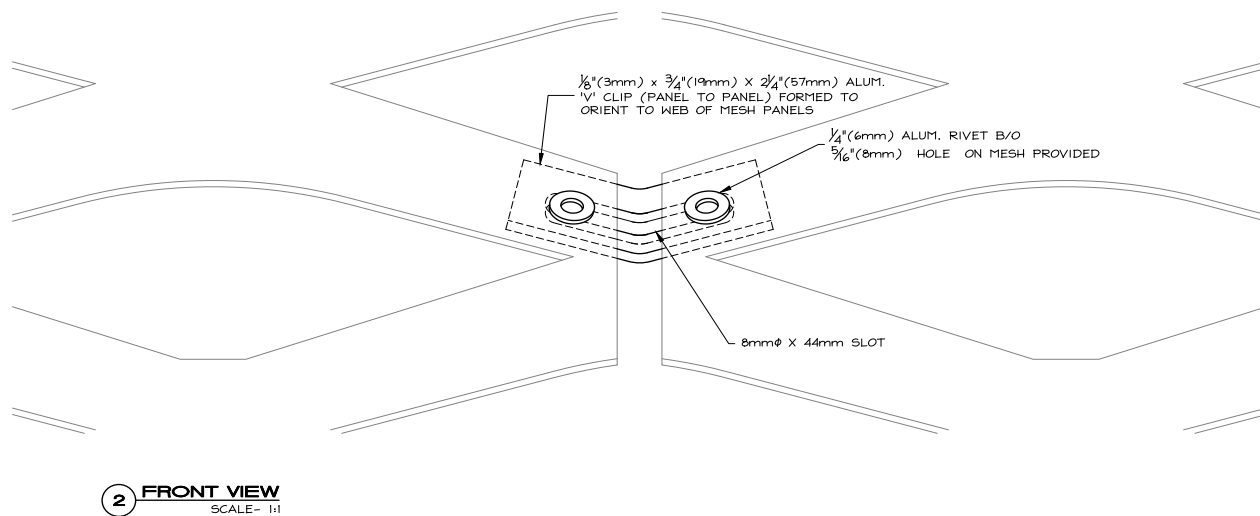
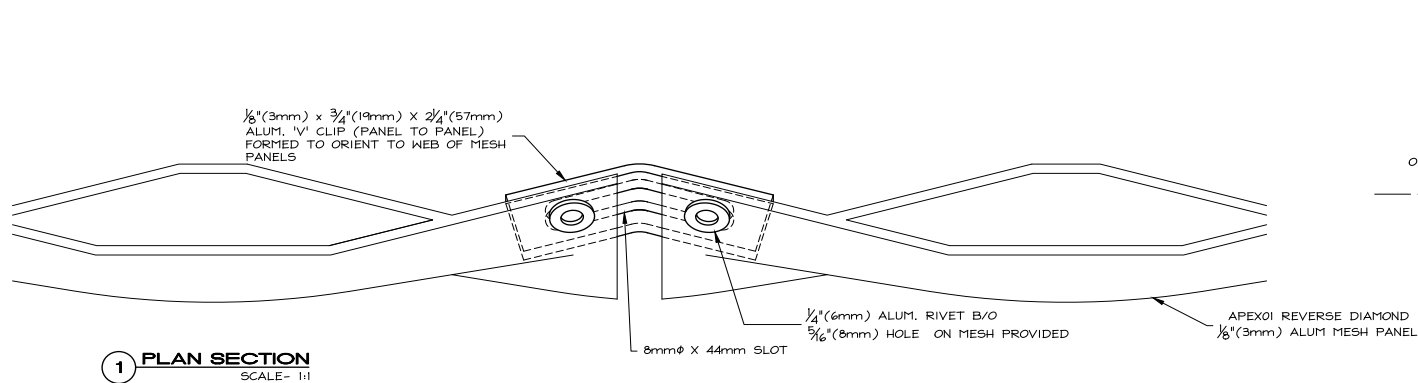
TENSION CABLE ATTACHMENT (PART 1)



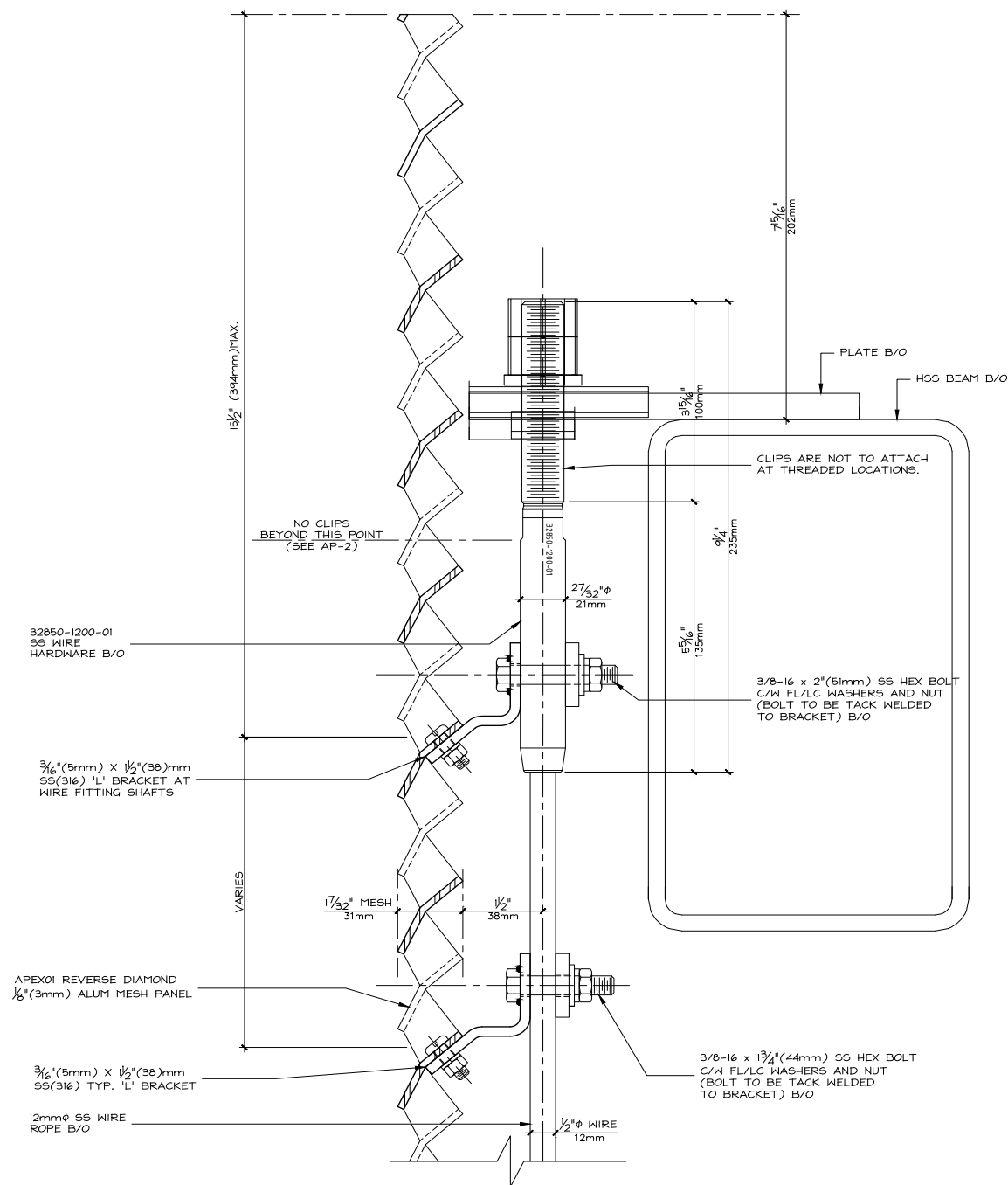
TENSION CABLE ATTACHMENT (PART 2)



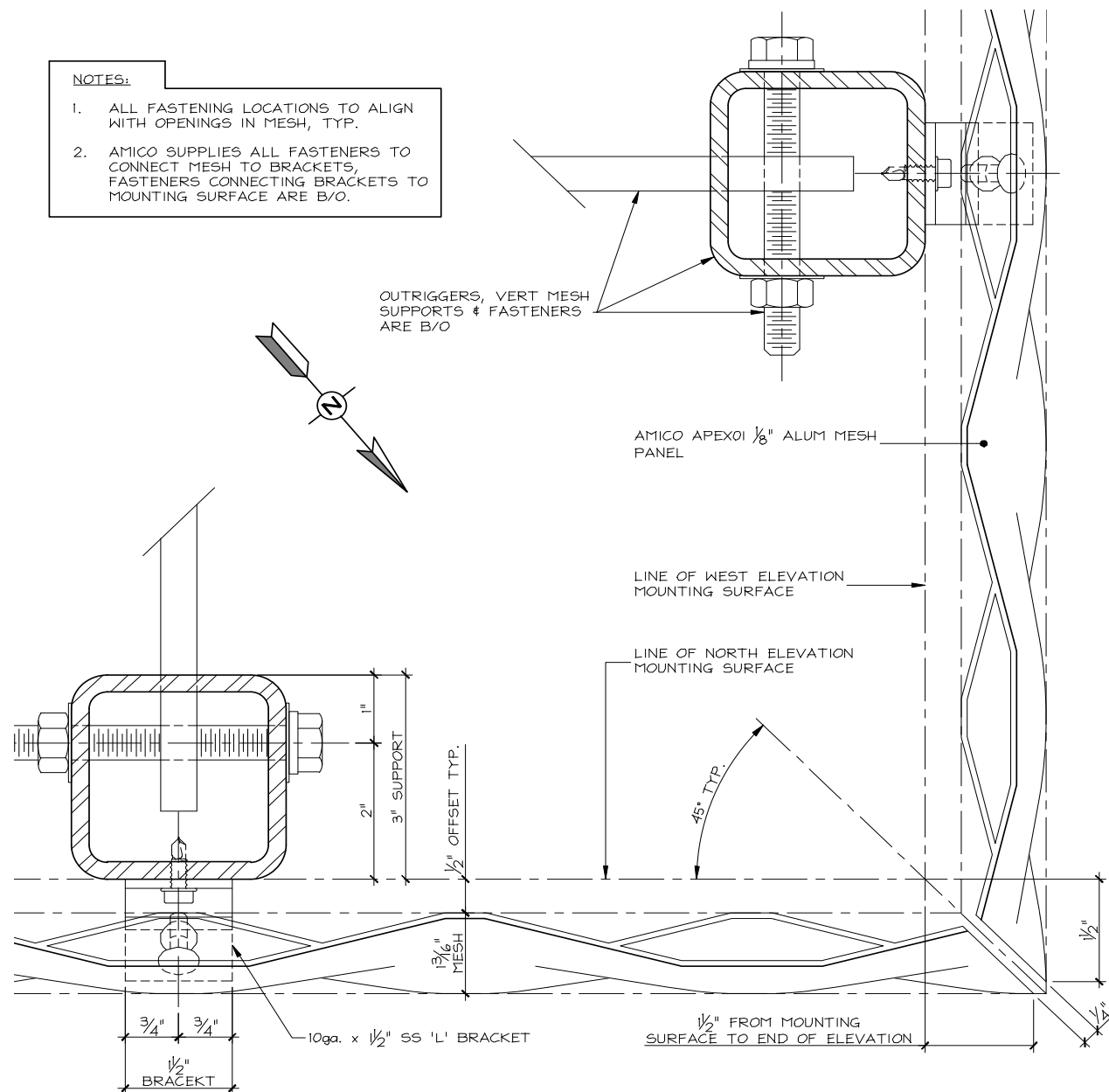
TENSION CABLE ATTACHMENT (PART 3)



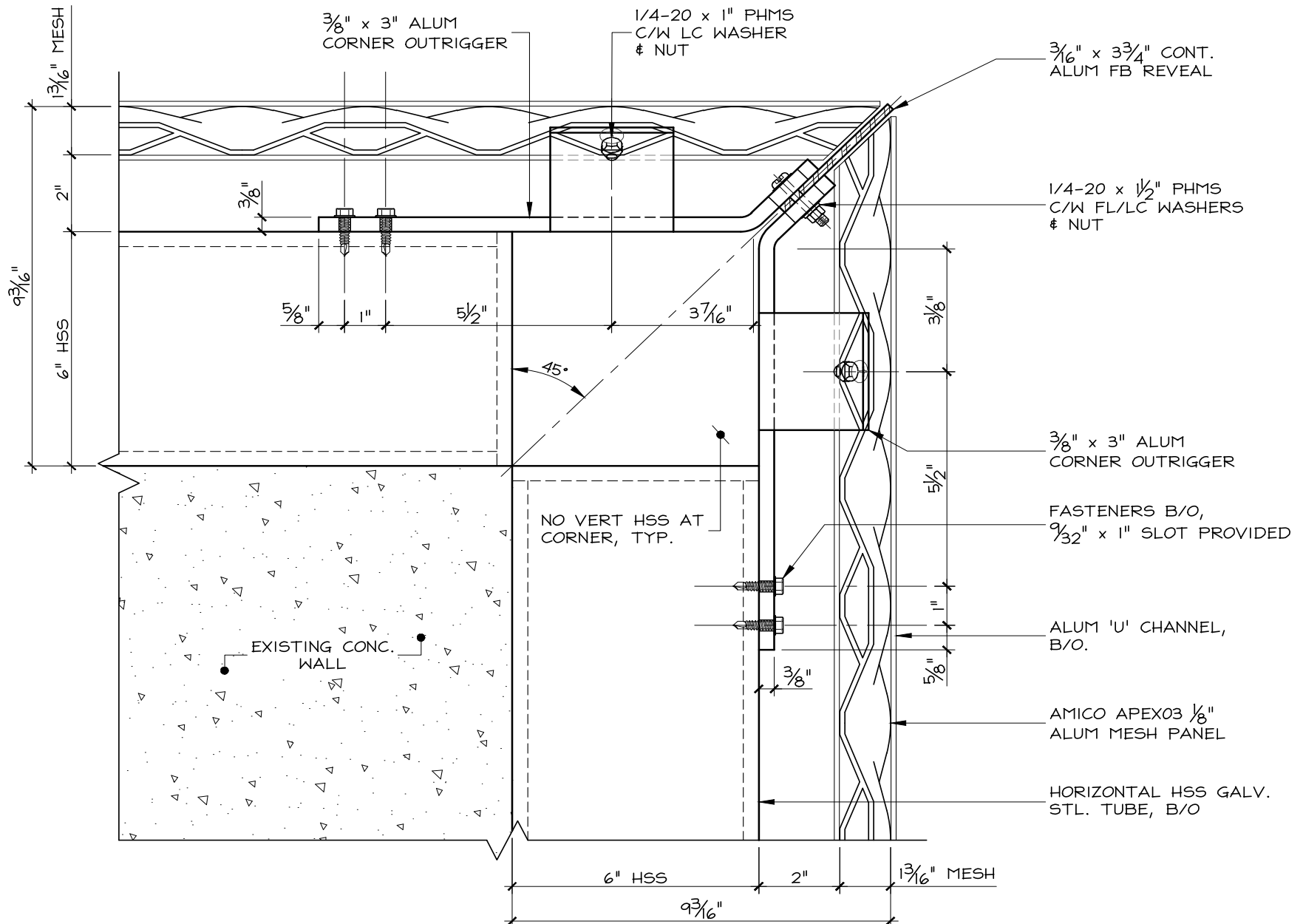
TENSION CABLE ATTACHMENT (PART 4)



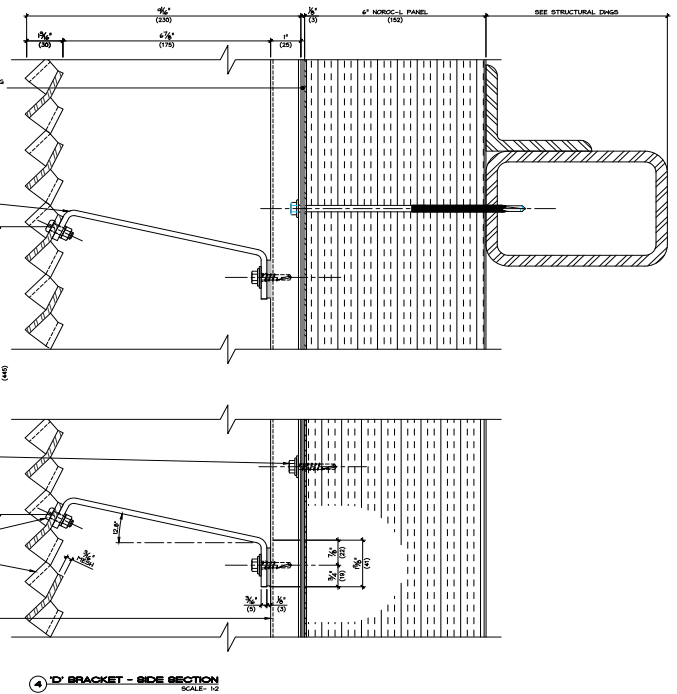
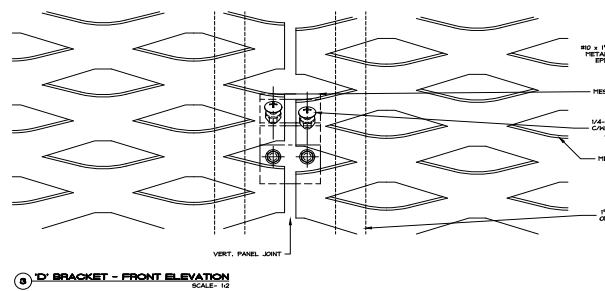
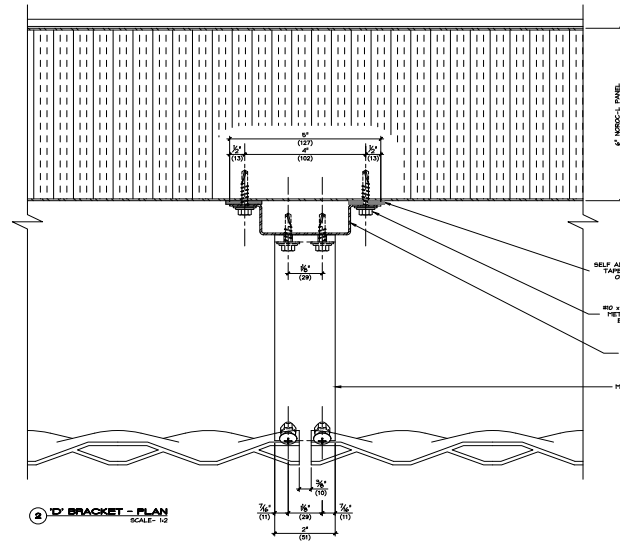
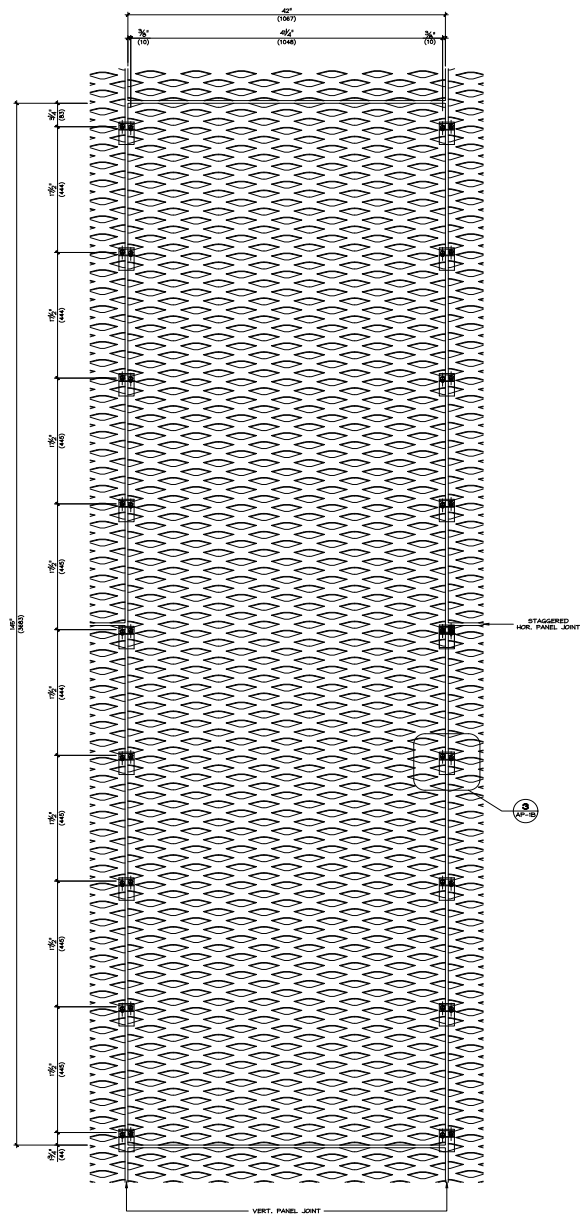
OUTSIDE CORNER MITER CUT



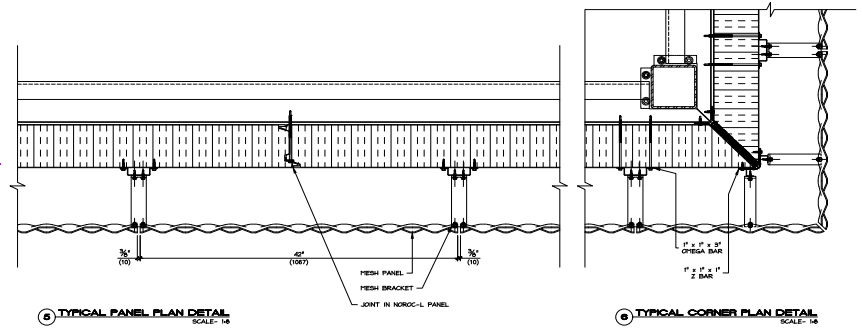
OUTSIDE CORNER BAR-REVEAL



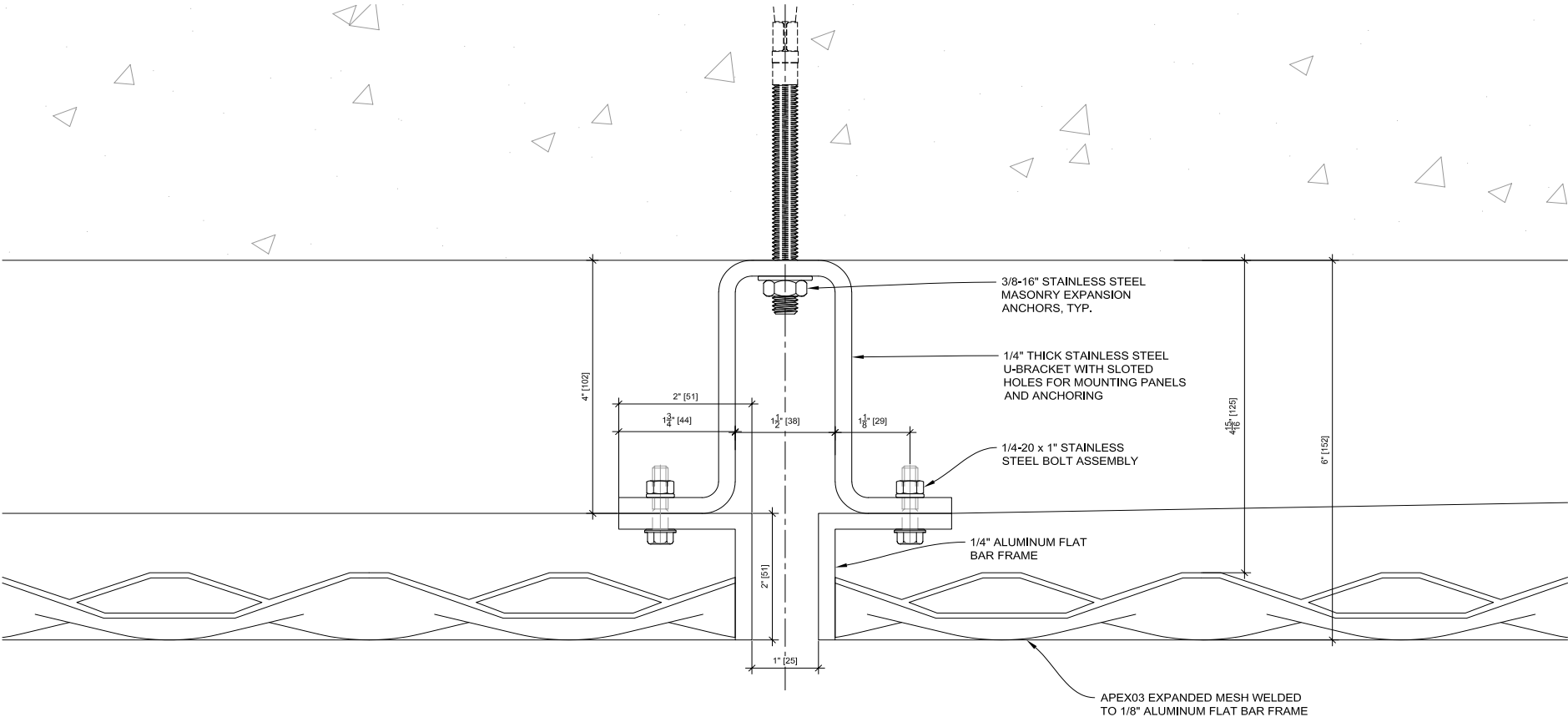
IMP ATTACHMENT



- AP-38 NOTES:
1. EXPANDED MESH MATERIAL - APEXES
SEE SPEC SHEET FOR DETAILS.
 2. MESH BRACKET MATERIAL - 3/4" THICK x 2" WIDE 316 SS ALLOY.
 3. NOROC-L INSULATED WALL PANEL - 6" THICK CAN 2846 STEEL INNER AND OUTER SURFACES, SEE TECH SHEET FOR DETAILS.
 4. OMEGA # 2 BAR CONNECTION TO NOROC PANEL WITH 80 x 12 SELF TAPPING RETAL SCREWS WITH EPDM GASKET, FASTENED AT 12" O/C WITH CONNECTIONS TO STRUCTURE AT 6" O/C.



FRAMED PANEL WITH U-BRACKET



1
01 PLAN SECTION DETAIL
SCALE: 6" = 1'-0"

EXPANDED MESH WITH SUB-GIRT

