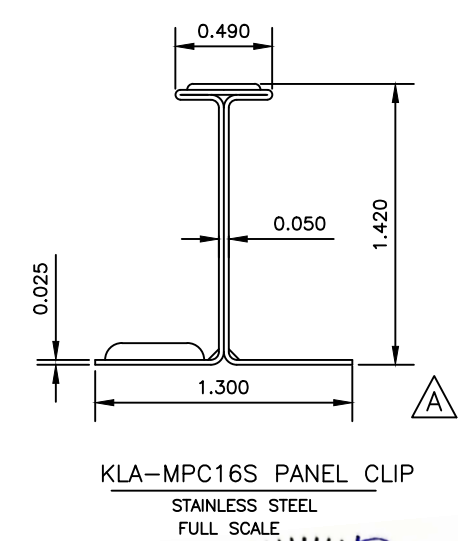
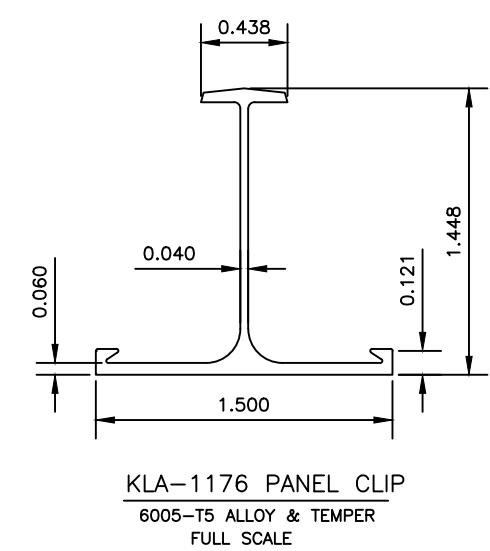
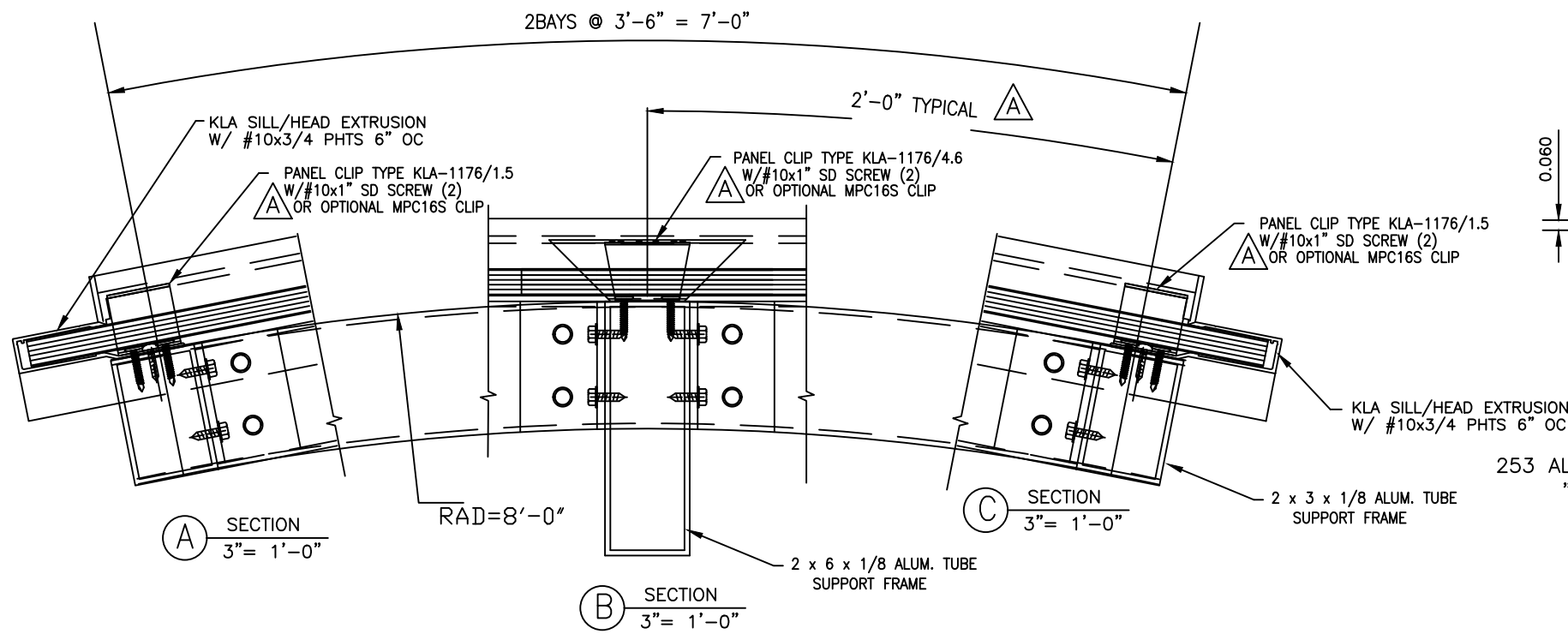
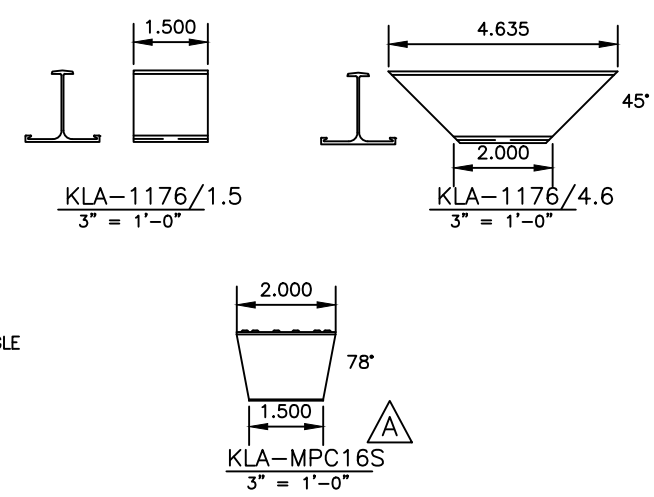
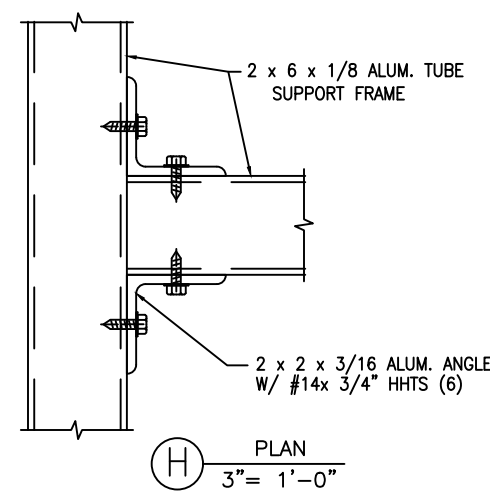
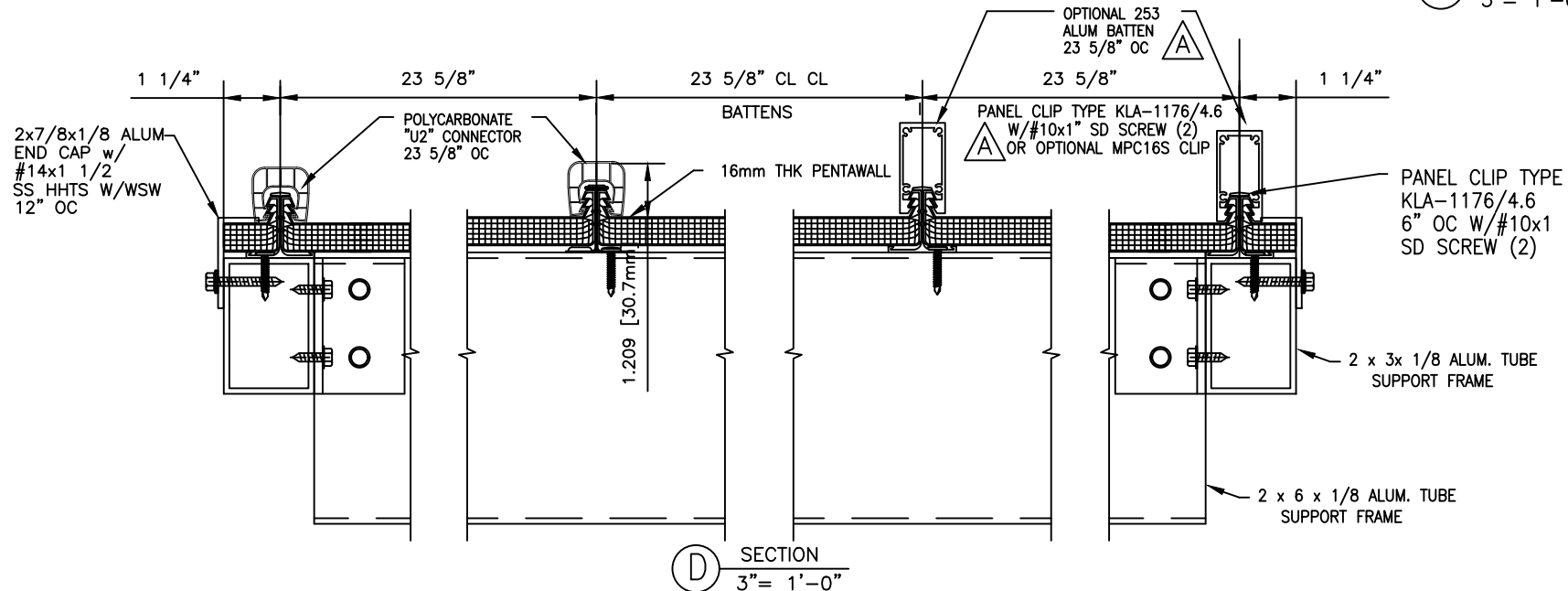
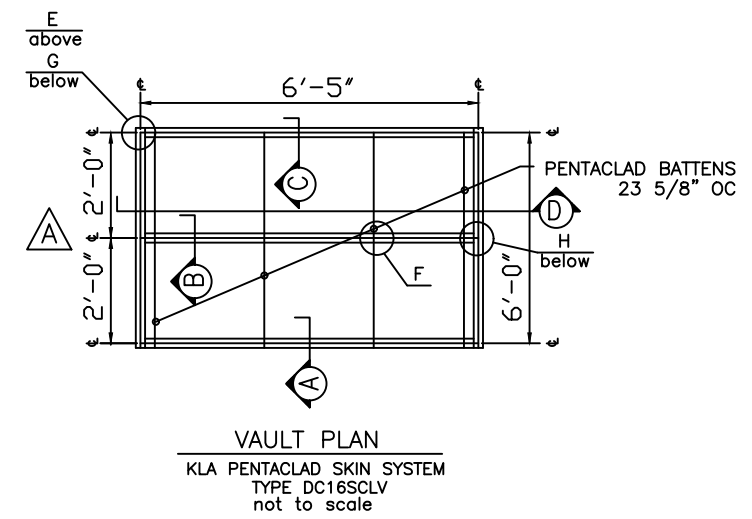
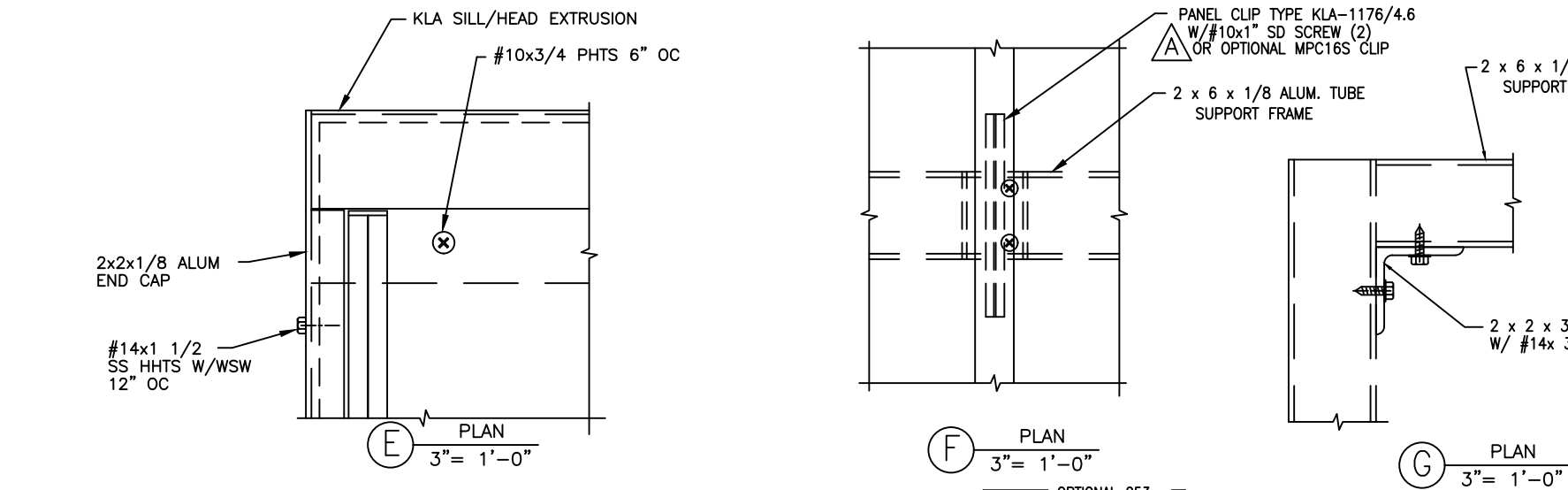
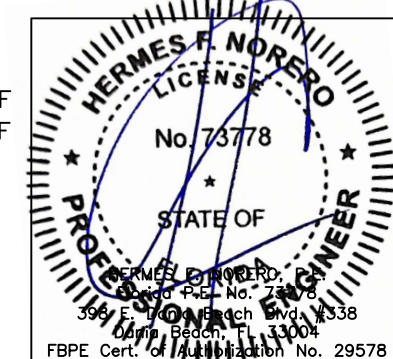


DRAWING NO. KLA005	REV. —
DRAWN BY JKM	
DATE 4/9/13	
CHECKED BY	
DATE	
REFERENCE NO.	
SHEET NO.	
1 OF 3	



253 ALUM. BATTEN DESIGN PRESSURE = +192.5/-157.5 PSF
 "U2" BATTEN DESIGN PRESSURE = +192.5/-175.0 PSF

- MAX. DESIGN PRESSURE APPLIES TO ASSEMBLIES SUCH THAT PURLIN & BATTEN SPACING ARE NOT EXCEED AS SHOWN HEREIN.
- STRUCTURAL ADEQUACY OF SUPPORTING SUBSTRUCTURE IS NOT PART OF THIS APPROVAL AND SHALL BE REVIEWED BY THE AUTHORITY HAVING JURISDICTION.
- ALUMINUM TUBE FRAMING IS MIN. 6005-T5



DATE	4-9-13
DESCRIPTION	REV PURLIN SPACING, CLIP, BATTEN
REV.	A
REV.	B
8TH EDITION FBC UPDATE	10-11-23
PROJECT: PENTACLAD CLADDING SYSTEM TYPE DC16SCLV VAULT SAMPLE FOR TESTING PER PA 201-94, PA 202-94, PA 203-94 ARCHITECT: ERECTOR:	
DRAWING NO.	KLA005
REV.	-
DRAWN BY	JKM
DATE	4/9/13
CHECKED BY	
DATE	
REFERENCE NO.	
SHEET NO.	3 OF 3