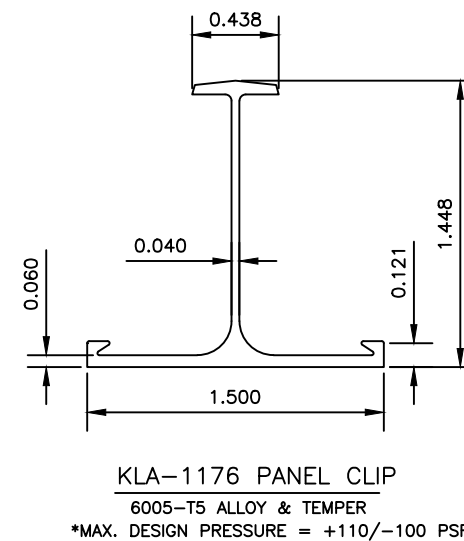
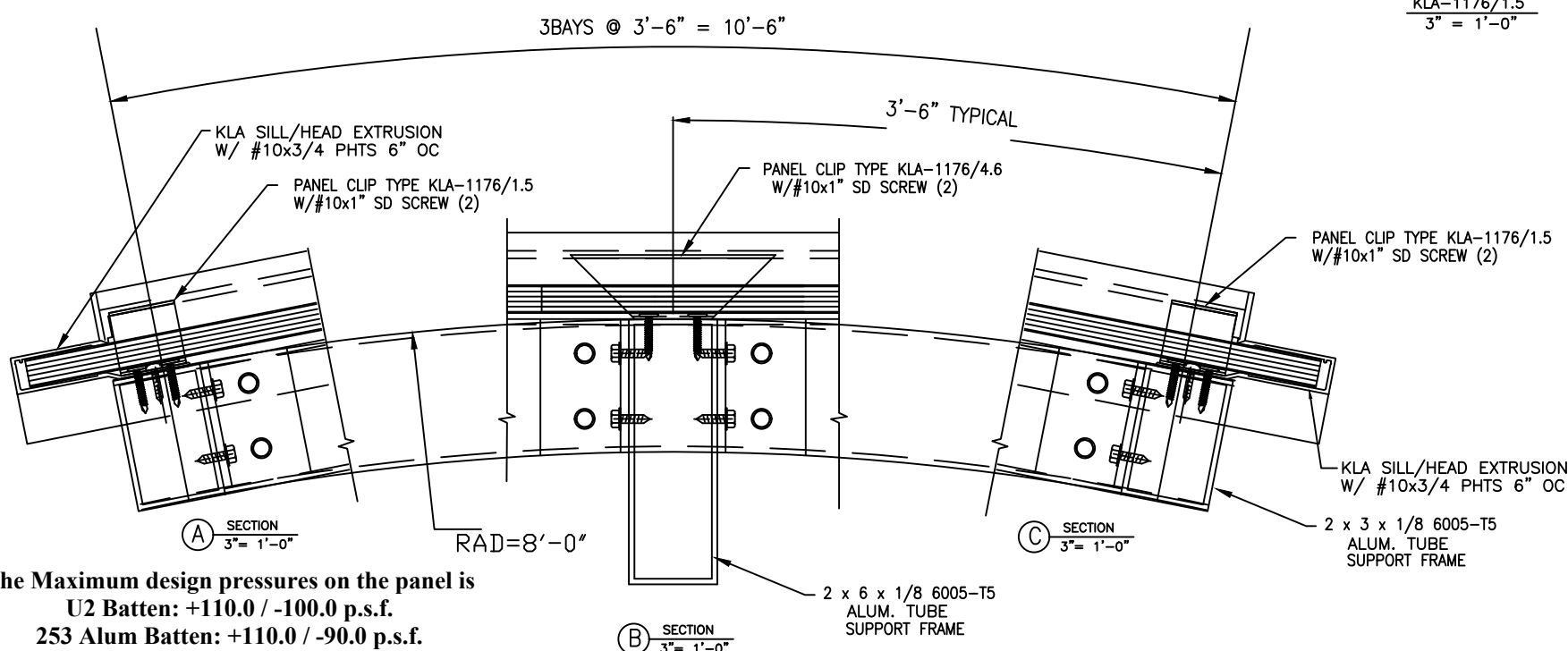
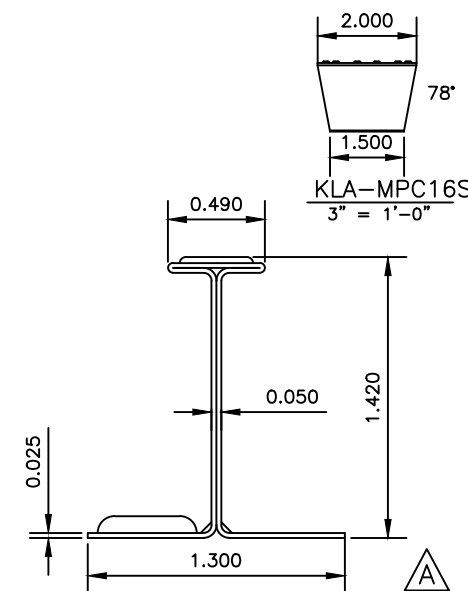
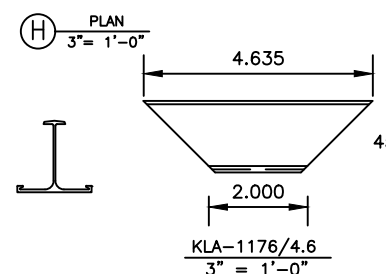
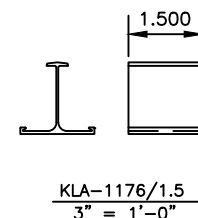
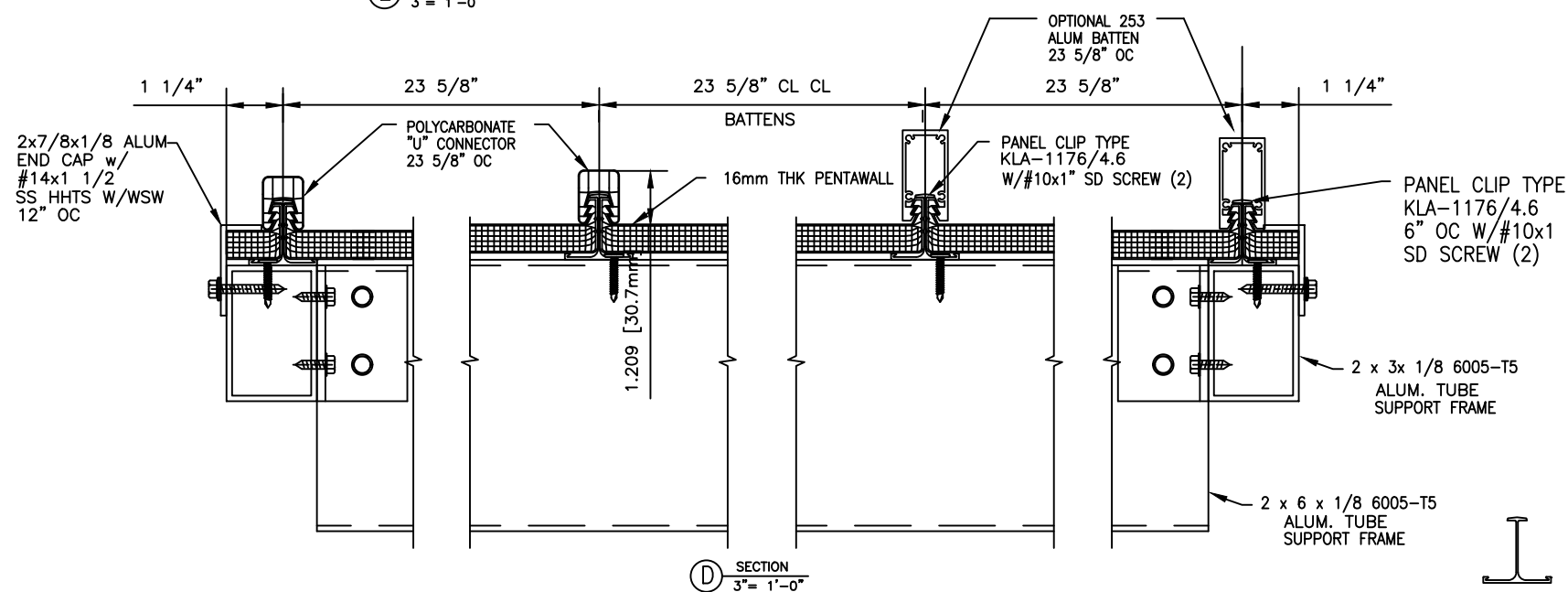
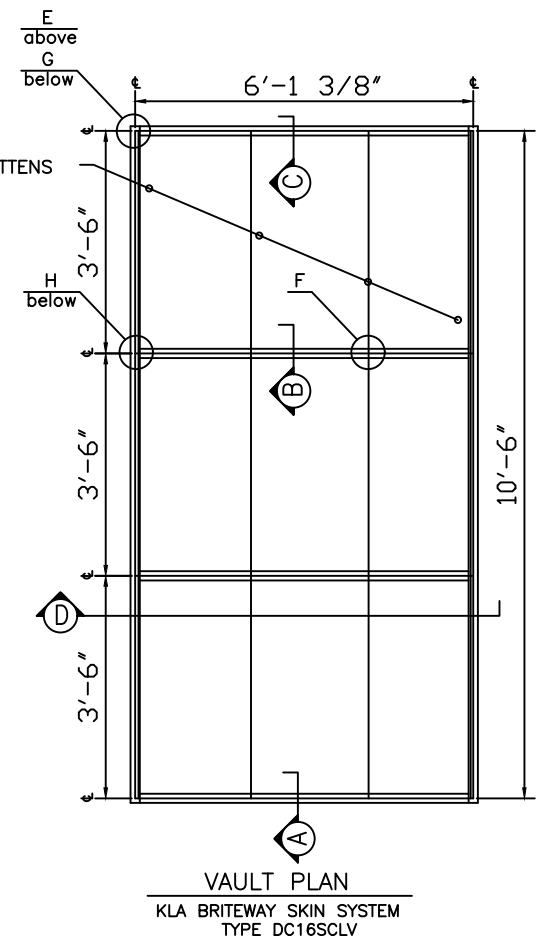
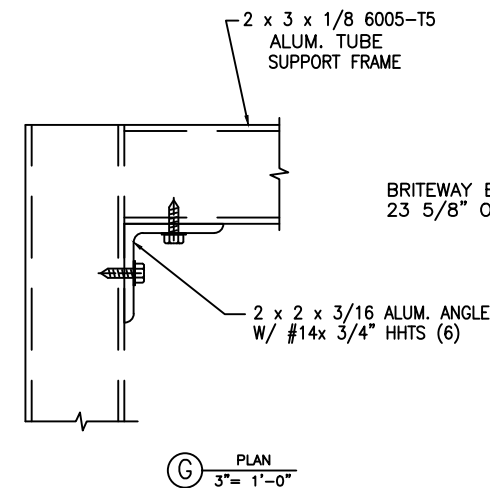
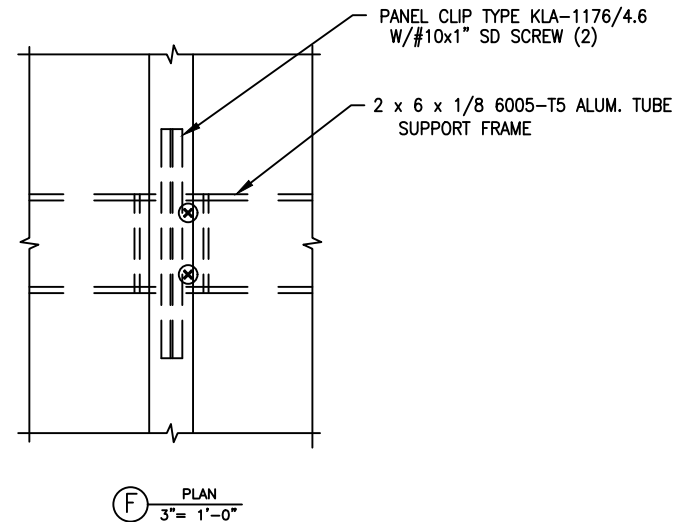
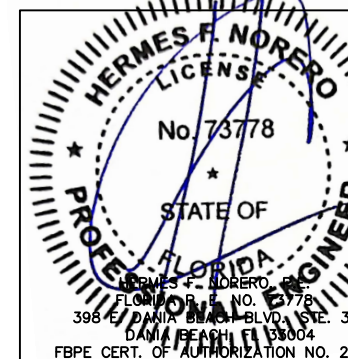




KLA-MPC16S PANEL CLIP
STAINLESS STEEL
*MAX. DESIGN PRESSURE = +110/-90 PSF

DESIGN PRESSURE 1.13/ 33.13



Digitally signed by Hermes F. Norero, P.E.
Reason: I am approving this document
Date: 2023.10.20 08:17:34 -04'00'

The Maximum design pressures on the panel is
U2 Batten: +110.0 / -100.0 p.s.f.
253 Alum Batten: +110.0 / -90.0 p.s.f.

- The structural adequacy of the supporting sub structure is not part of this approval and it shall be reviewed by the authority having jurisdiction
- Max. design pressure applies to assemblies such that purlin and batten spacing are not exceeded as shown herein

The Maximum design pressures on the panel is

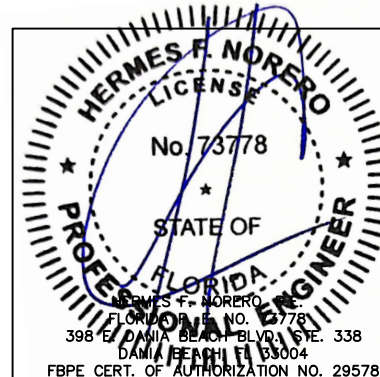
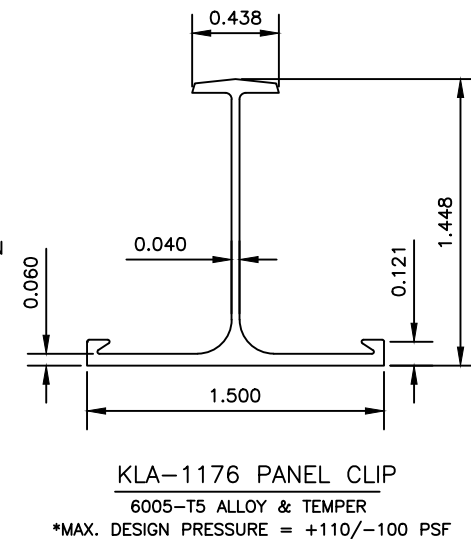
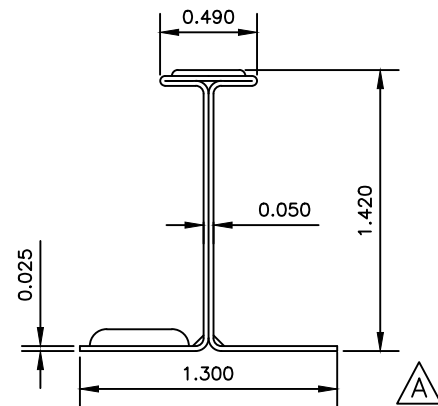
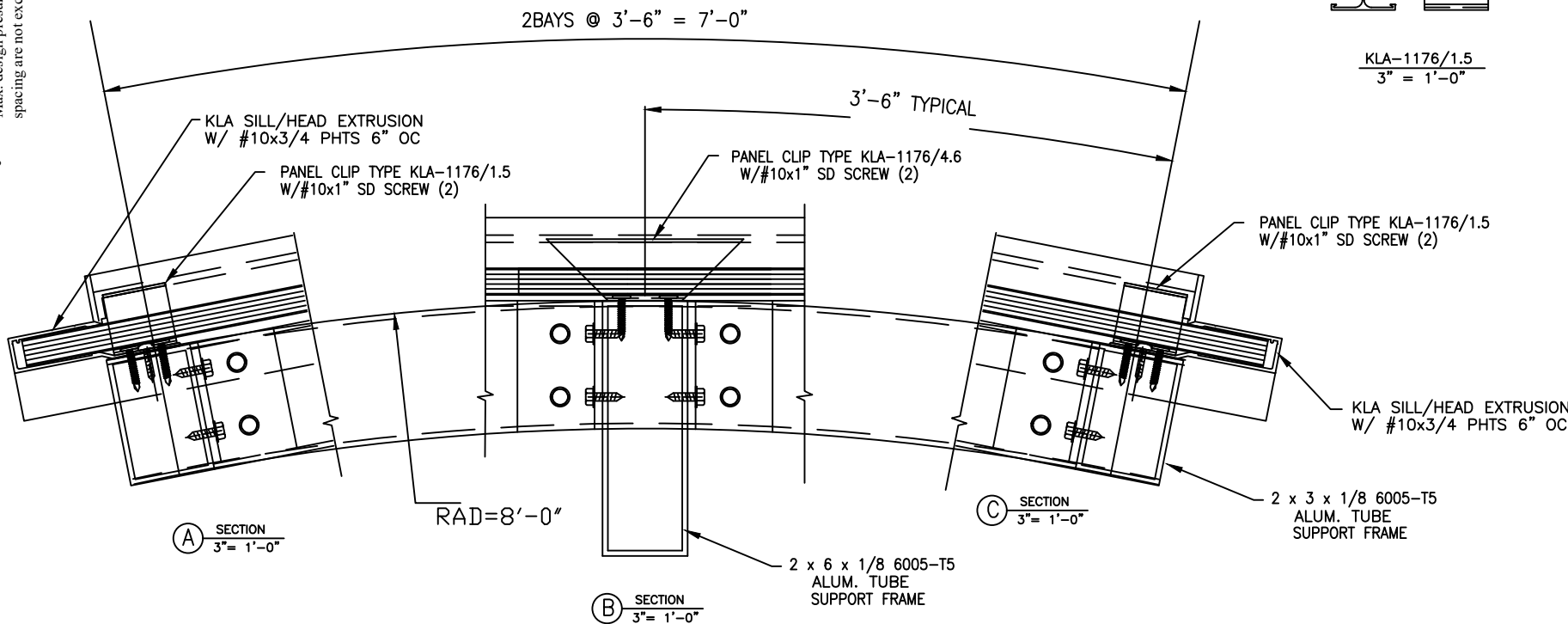
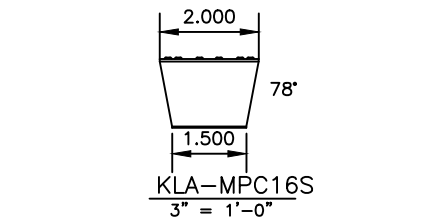
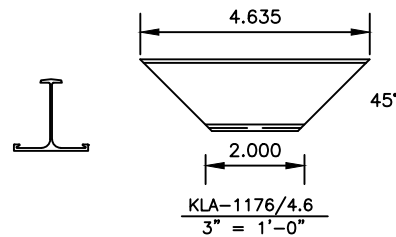
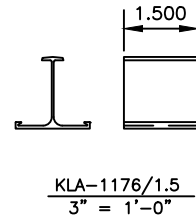
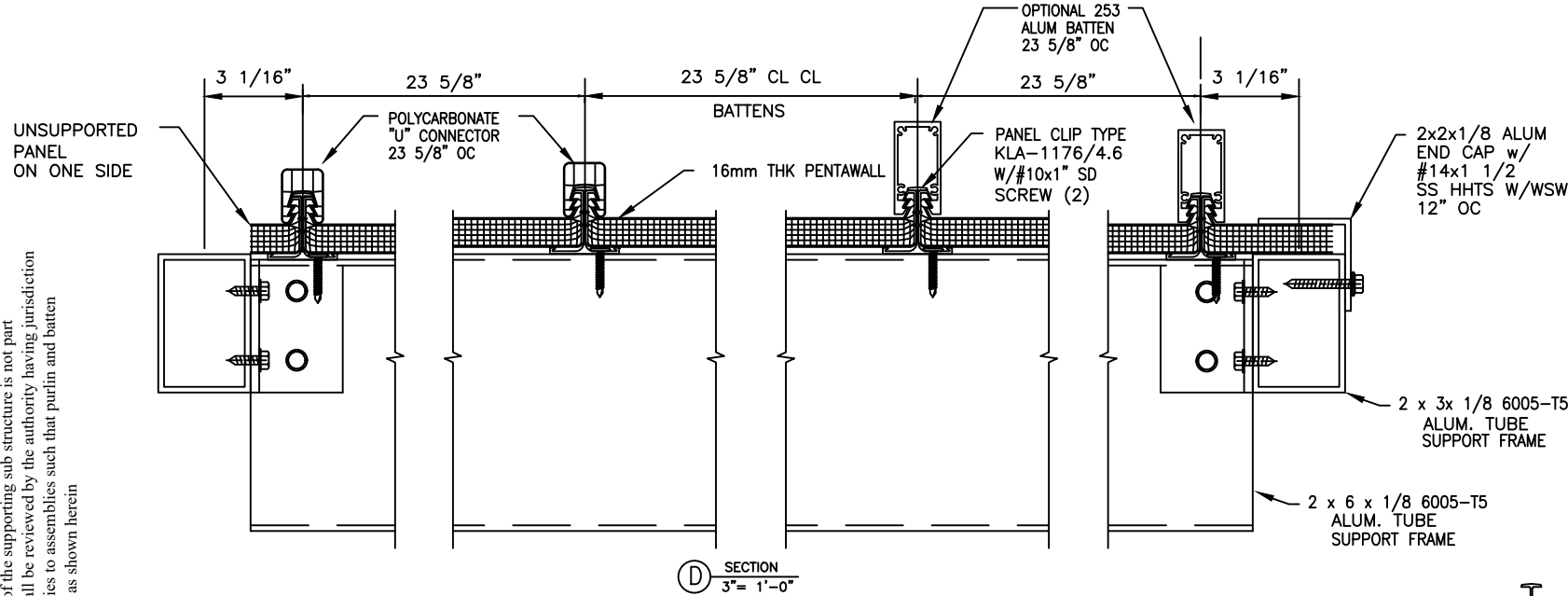
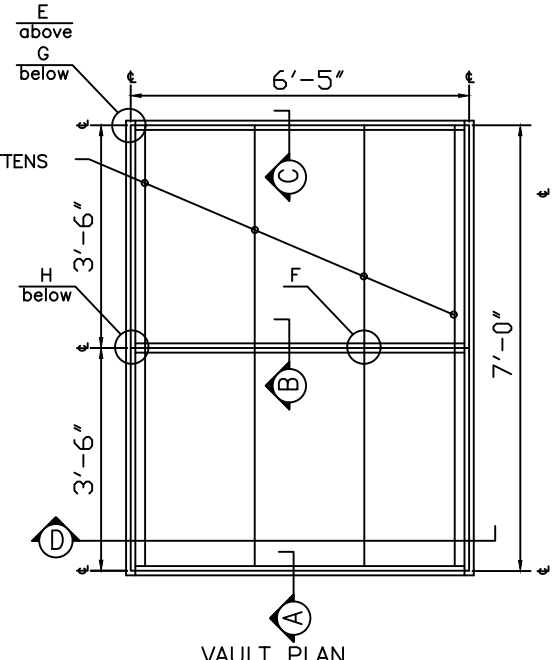
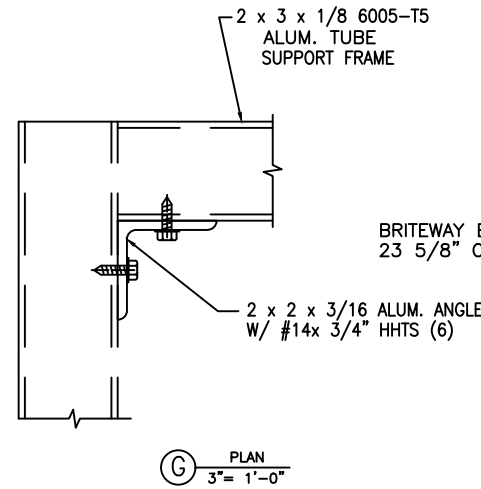
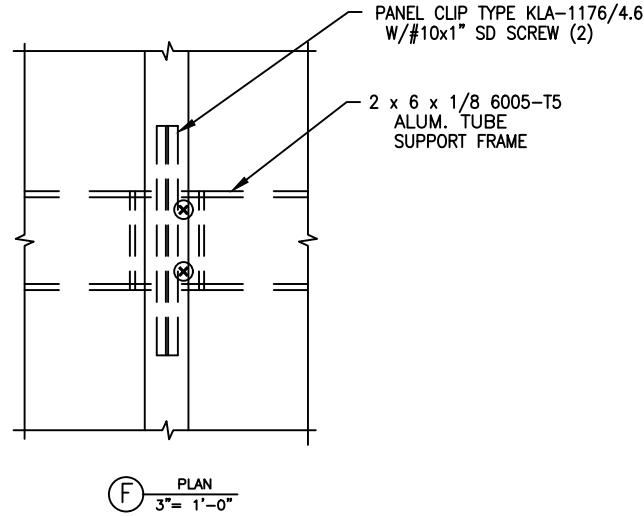
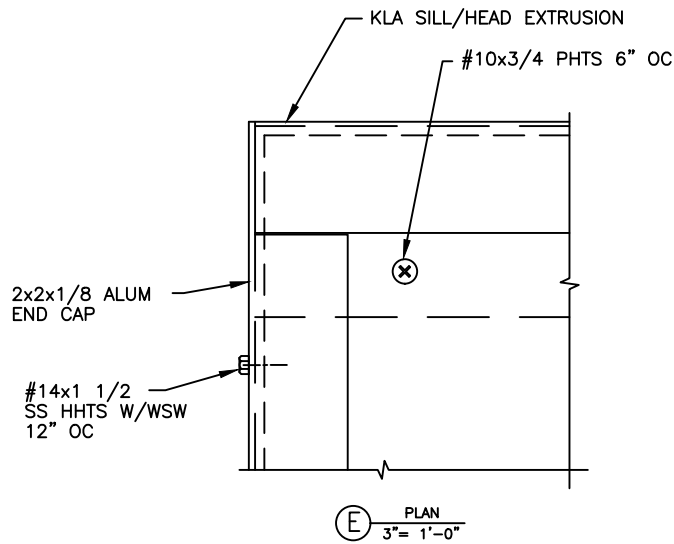
U2 Batten: +110.0 / -100.0 p.s.f.

253 Alum Batten: +110.0 / -90.0 p.s.f.

The structural adequacy of the supporting sub structure is not part of this approval and it shall be reviewed by the authority having jurisdiction
Max. design pressure applies to assemblies such that purlin and batten spacing are not exceeded as shown herein

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REV.	DESCRIPTION	DATE
A	5TH EDITION FBC REVISIONS	12.14.15
B	8TH EDITION FBC REVISIONS	10.11.23

PROJECT:	BRITWAY CANOPY SYSTEM
SAMPLE FOR TESTING PER	TYPE DC16SC LV VAULT
PA 201-94, PA 202-94, PA 203-94	
ARCHITECT:	
ERECTOR:	

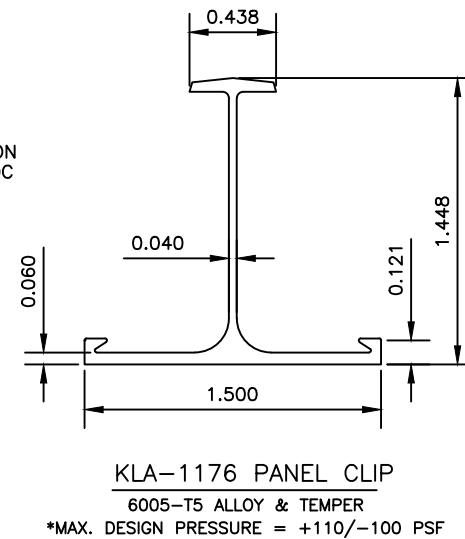
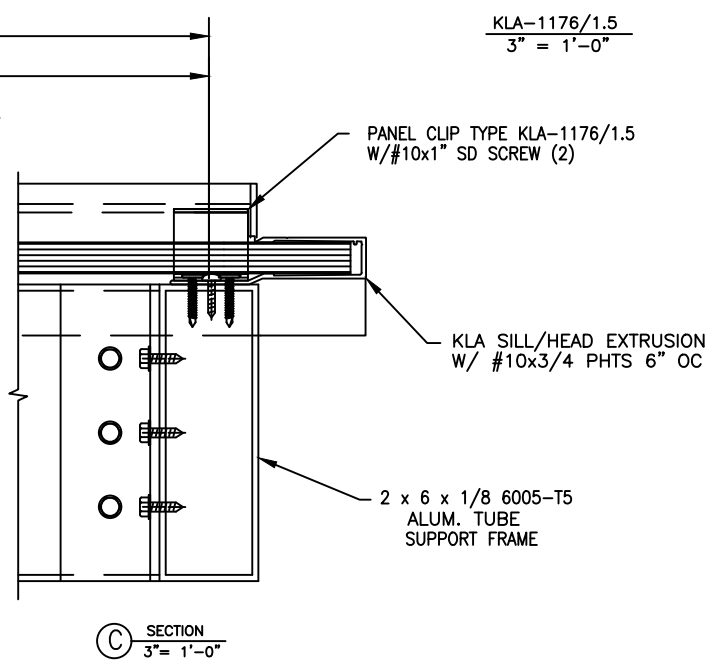
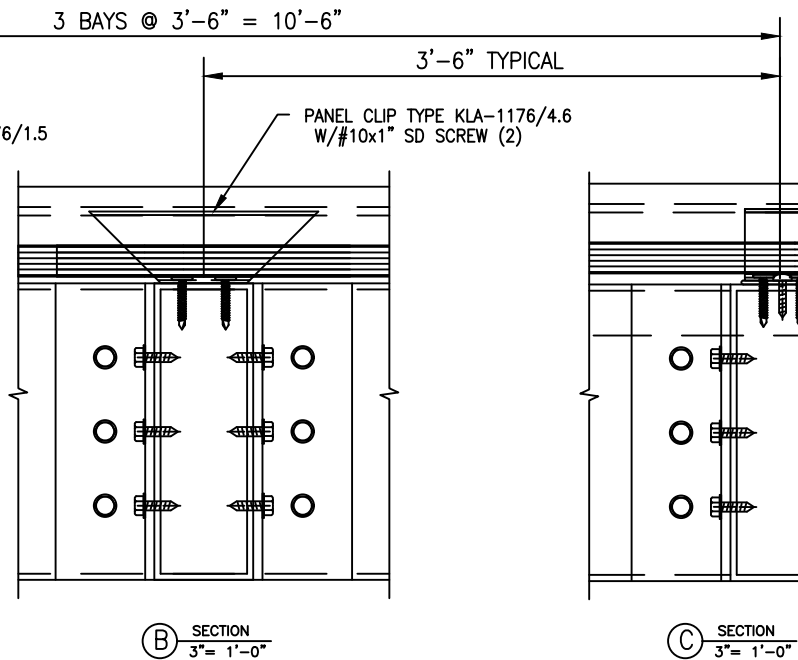
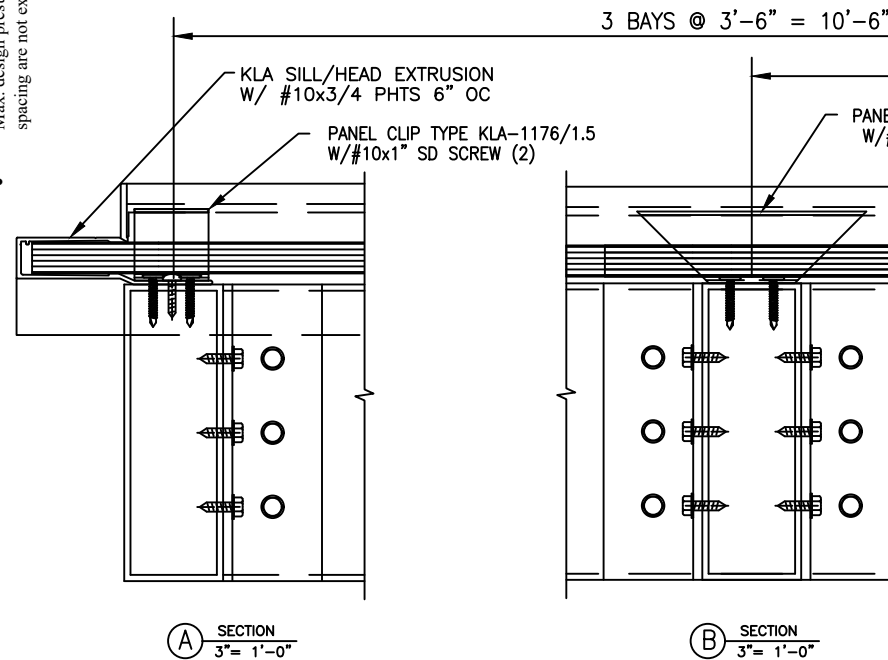
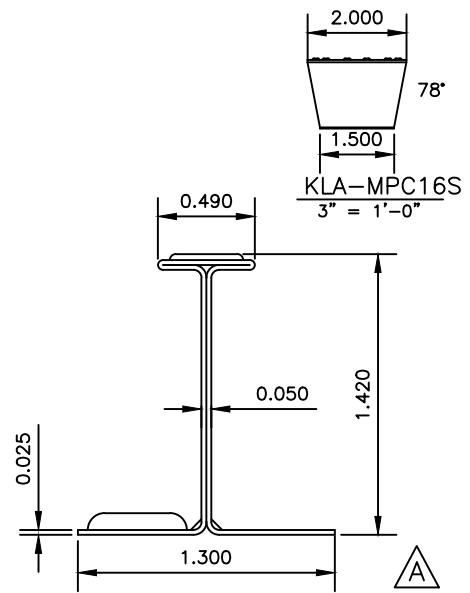
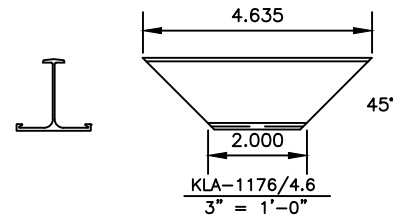
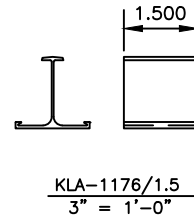
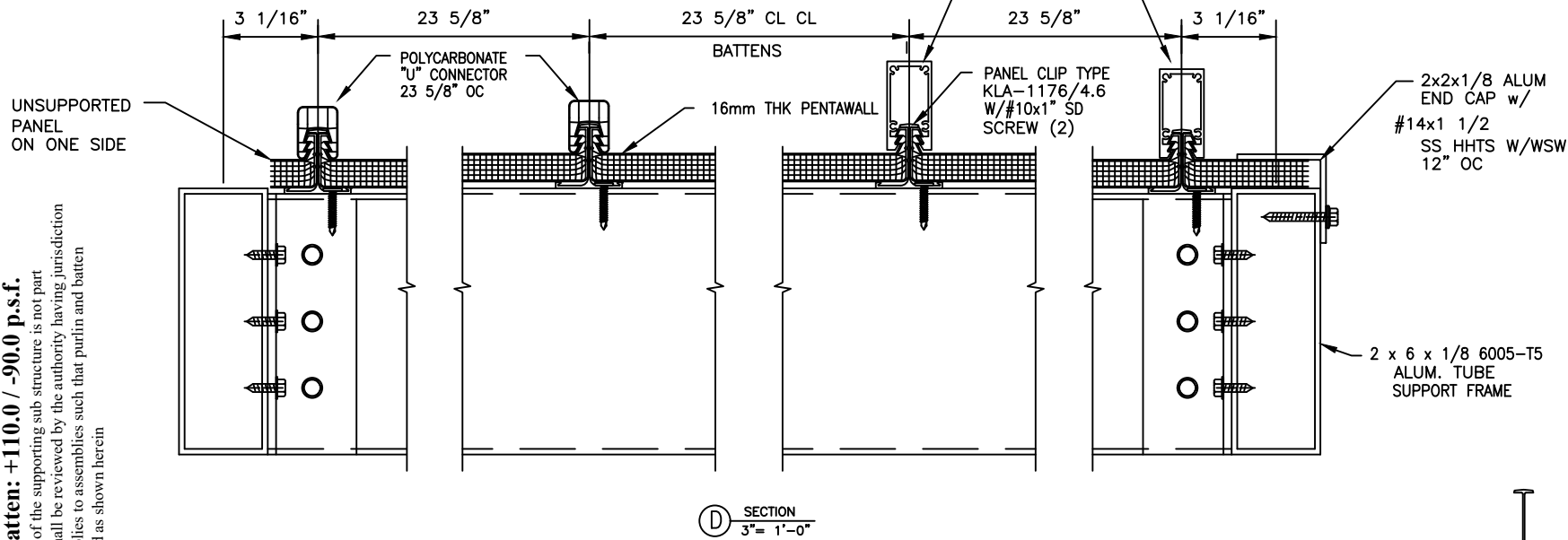
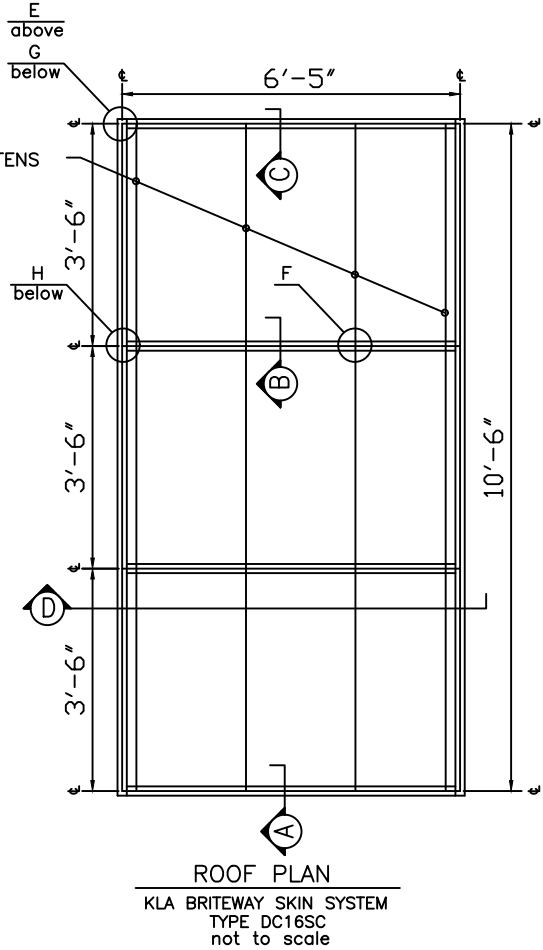
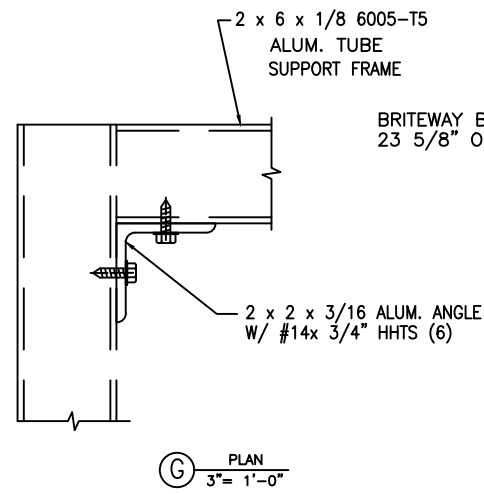
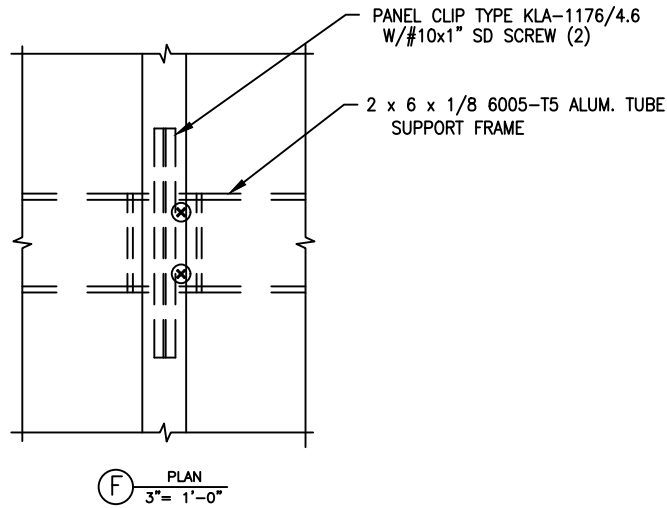
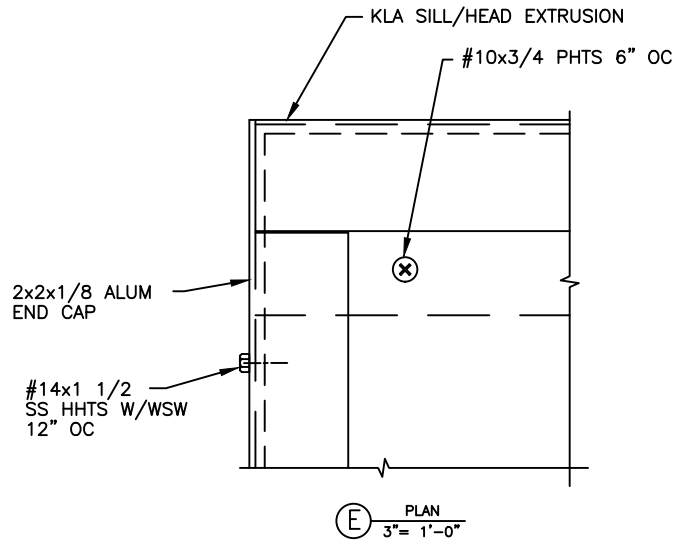
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KLA004	-
DRAWN BY	DER
DATE	6/16/97
CHECKED BY	
DATE	
REFERENCE NO.	DC16SCLV-2
SHEET NO.	2 OF 3

The Maximum design pressures on the panel is

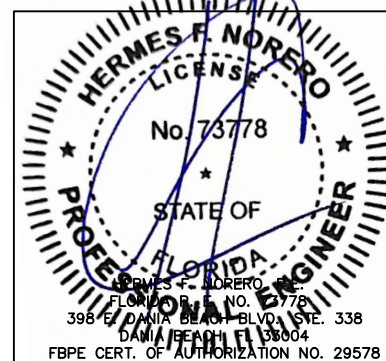
U2 Batten: +110.0 / -100.0 p.s.f.

253 Alum Batten: +110.0 / -90.0 p.s.f.

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KLA-MPC16S PANEL CLIP
STAINLESS STEEL
*MAX. DESIGN PRESSURE = +110/-90 PSF



REV.	DESCRIPTION	DATE
A	5TH EDITION FBC REVISIONS	12.14.15
B	8TH EDITION FBC REVISIONS	10.11.23

PROJECT:	BRITEWAY CANOPY SYSTEM TYPE DC16SC
SAMPLE FOR TESTING PER	PA 201-94, PA 202-94, PA 203-94
ARCHITECT:	
ERECTOR:	

DRAWING NO.	REV.
KLA004	-
DRAWN BY	DER
DATE	3/04/11
CHECKED BY	
DATE	
REFERENCE NO.	DC16SC-3
SHEET NO.	3 OF 3

