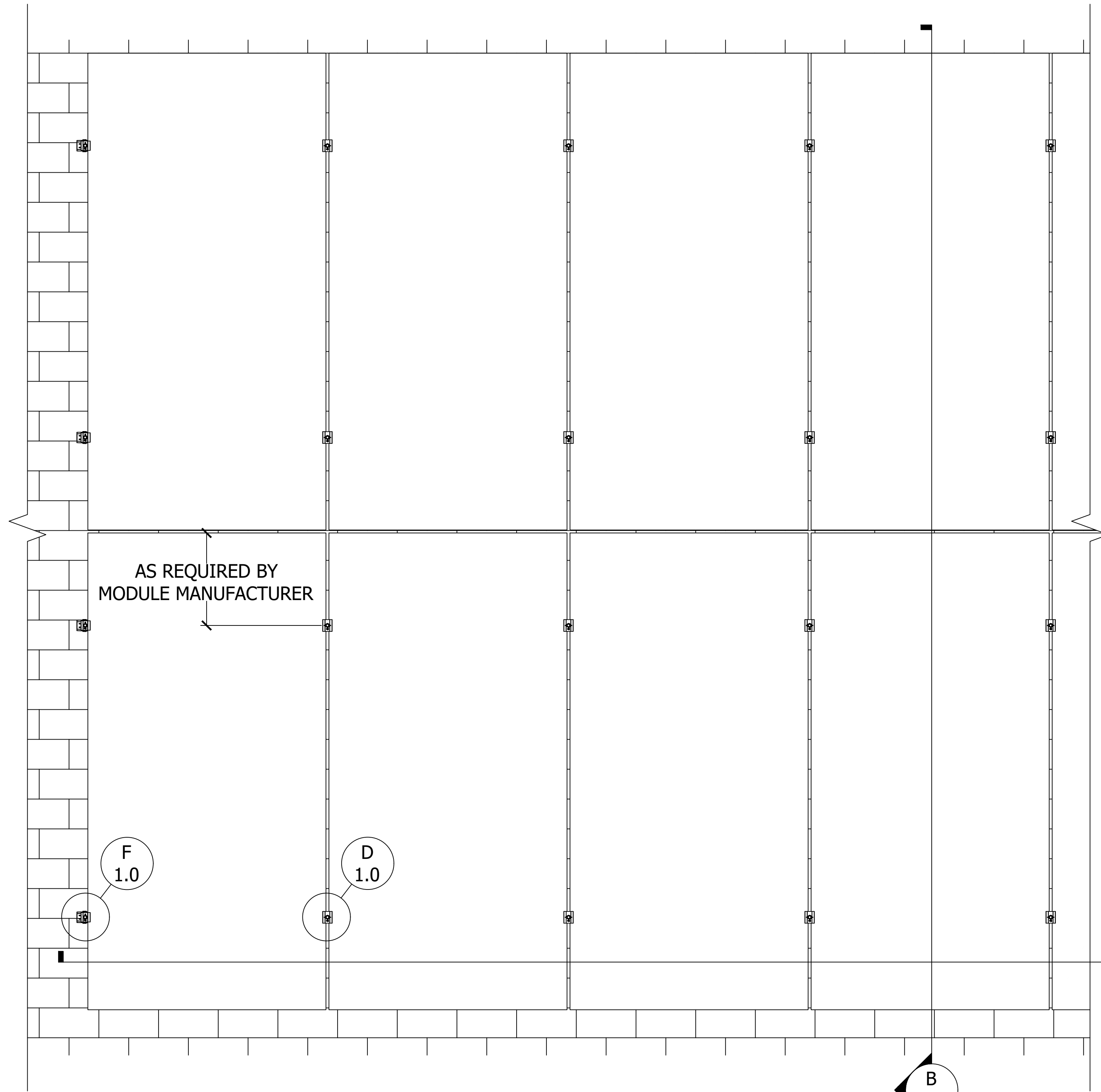
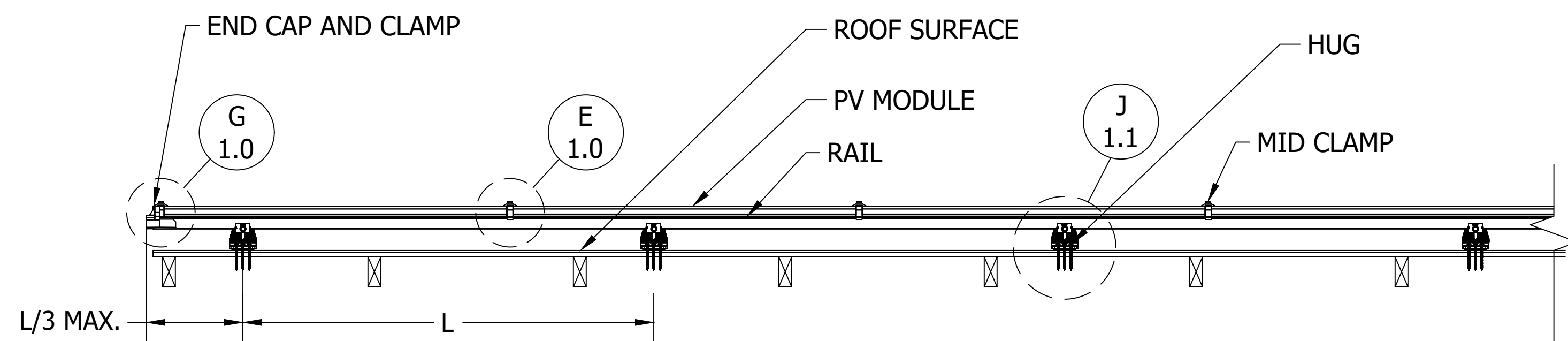
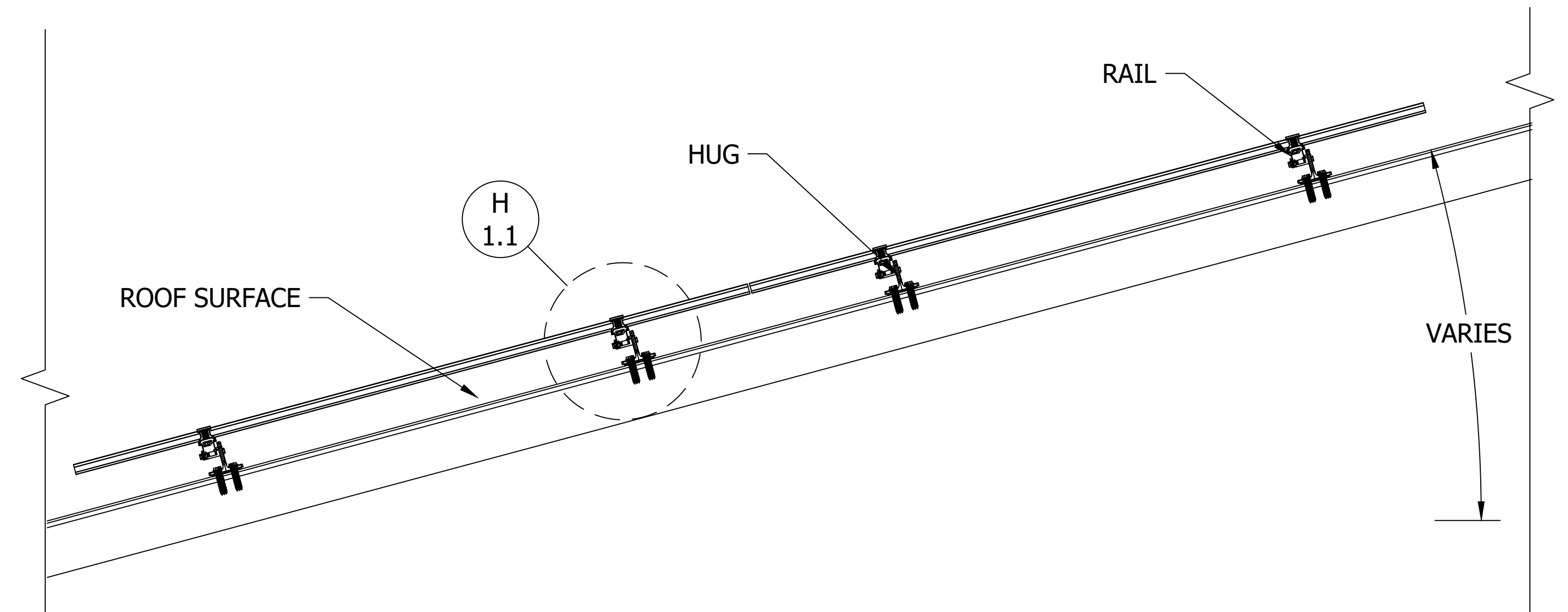




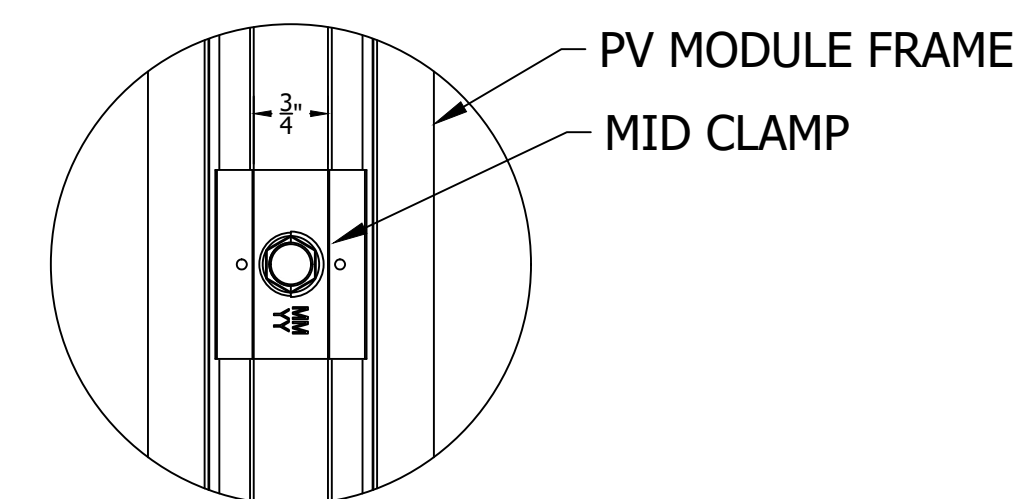
A PLAN VIEW, COMP ASSEMBLY, PORTRAIT MODULE
Scale: 1"=1'-0"



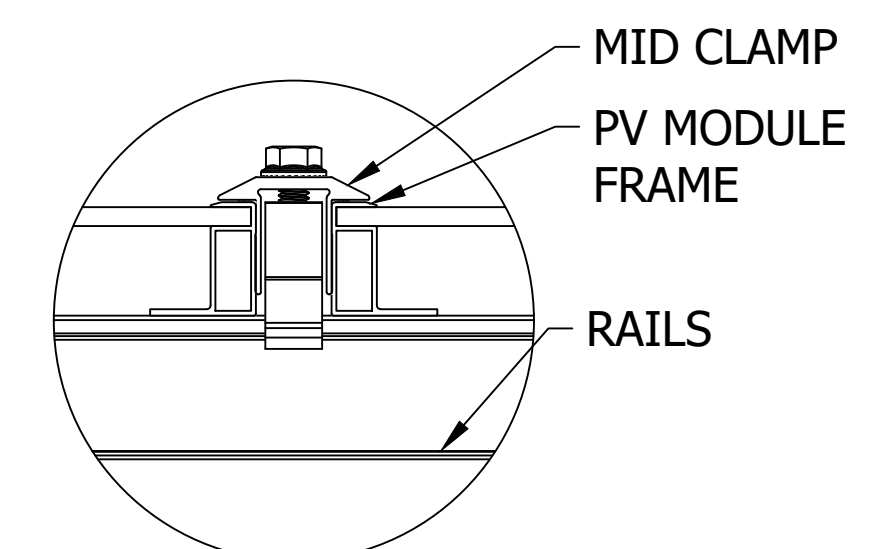
C FRONT VIEW, COMP ASSEMBLY, PORTRAIT MODULE
Scale: 1"=1'-0"



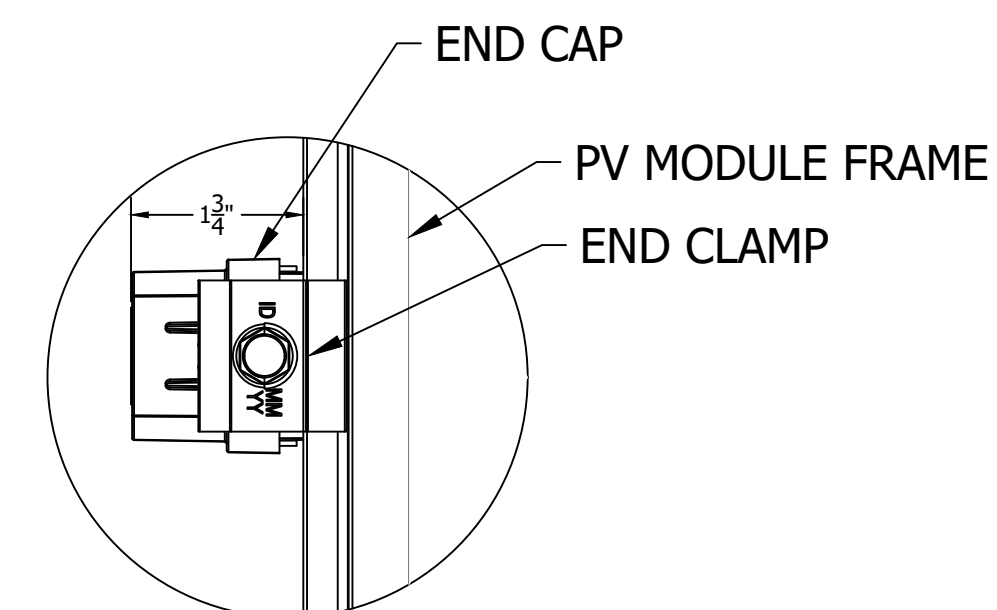
B SIDE VIEW, COMP ASSEMBLY, PORTRAIT MODULE
Scale: 1"=1'-0"



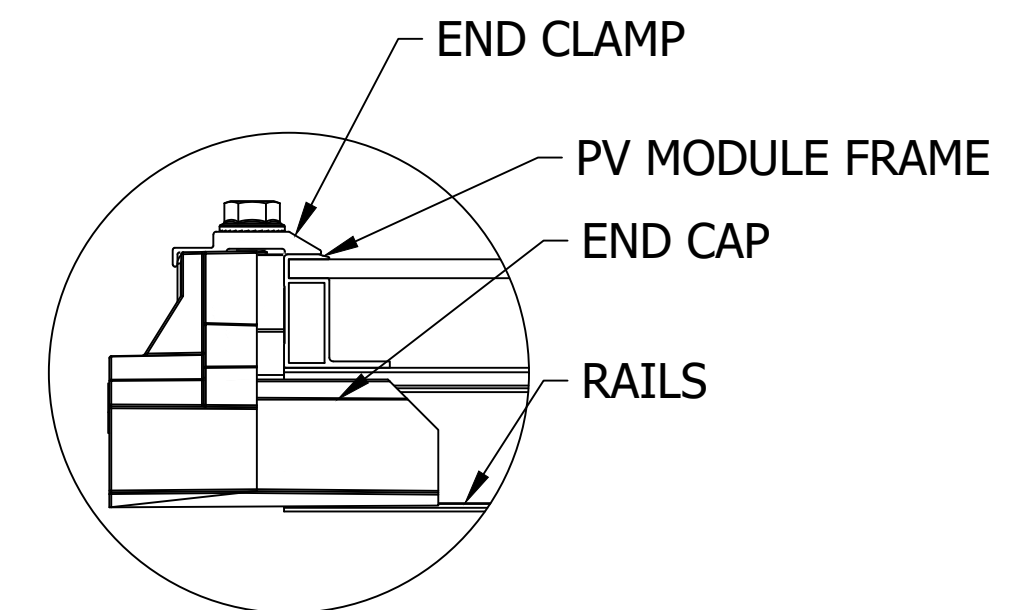
D DETAIL, MID CLAMP PLAN
Scale: 6"=1'-0"



E DETAIL, MID CLAMP FRONT
Scale: 6"=1'-0"



F DETAIL, END CAP AND CLAMP PLAN
Scale: 6"=1'-0"



G DETAIL, END CAP AND CLAMP FRONT
Scale: 6"=1'-0"

CLICKFIT

CLIENT NAME

PROJECT NAME

PROJECT ADDRESS

SYSTEM KW DC

WIND SPEED, MPH

SNOW LOAD, PSF

EXPOSURE CAT

RISK CAT

MODULE TYPE

MODULE W DC

MODULE QTY

APPROVAL STATUS

NOT FOR
CONSTRUCTION

REVISION HISTORY

REV	DESCRIPTION	DATE

SHEET NAME

SLOPED ROOF
PV SYSTEM
DETAILS: HUG
(DECK) COMP
ASSEMBLY -
PORTRAIT

JOB NO.

1.1 SR

ISSUE DATE

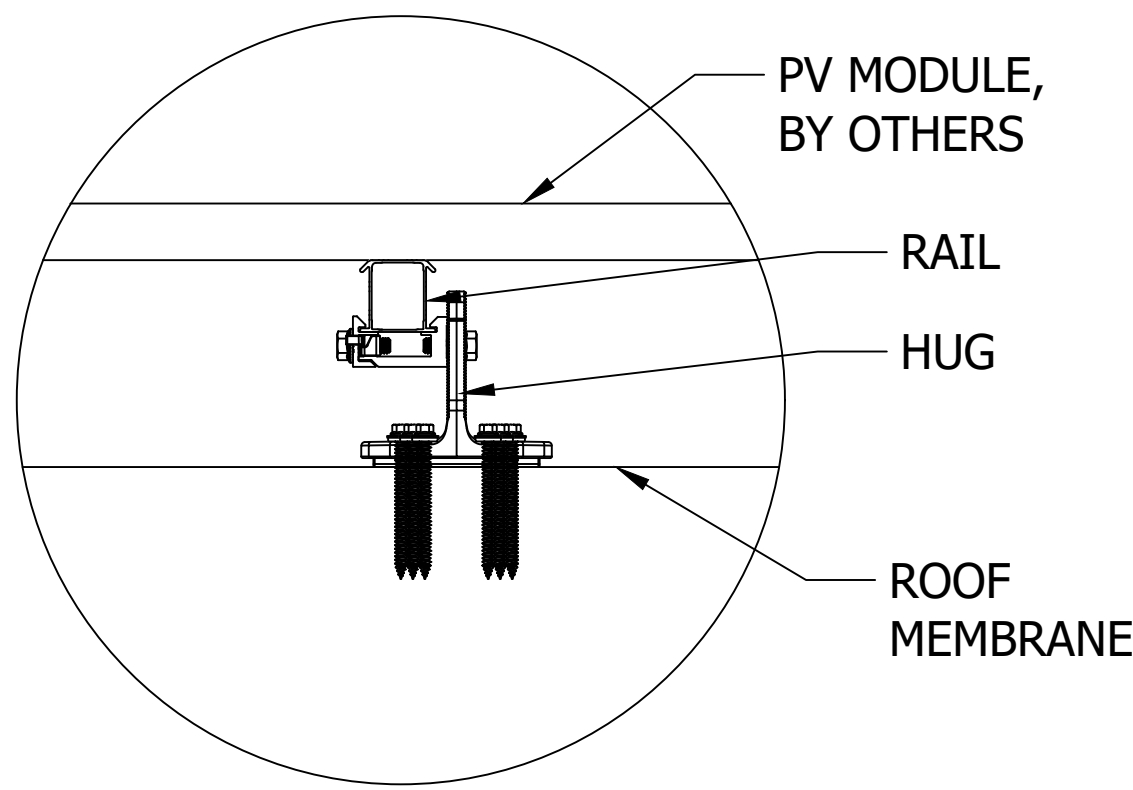
SEP 2021

SHEET NO.

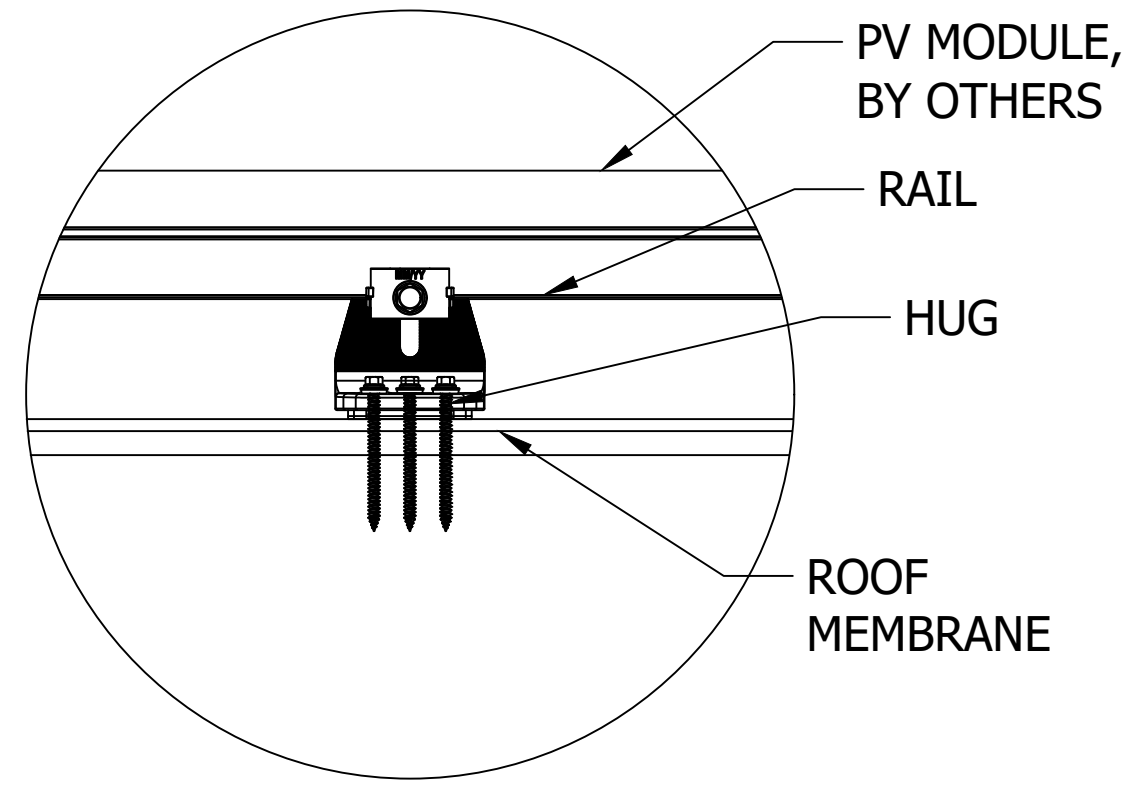
CF 1.9

SHEET SIZE

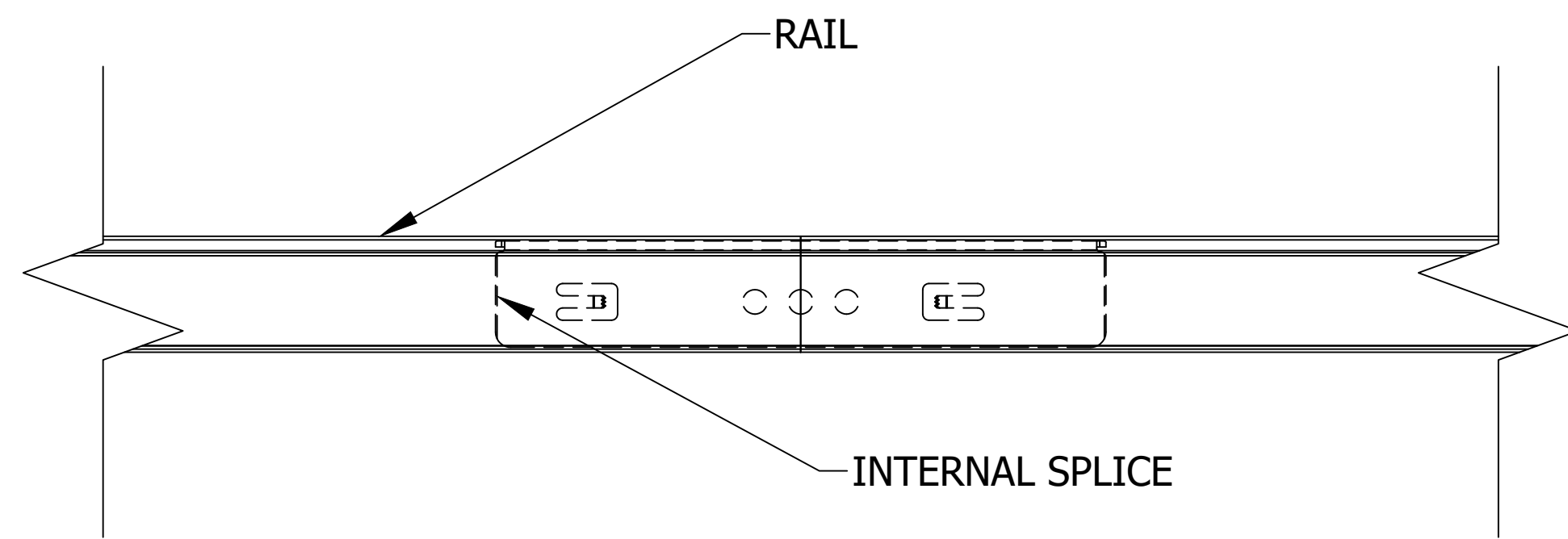
24X36



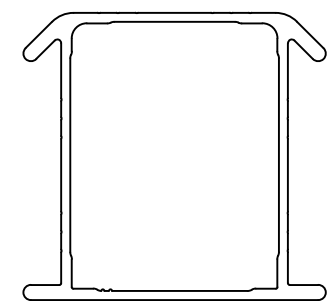
H HUG (DECK) DETAIL SIDE
Scale: 3"=1'-0"



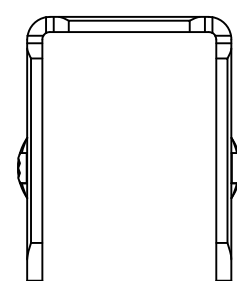
J HUG (DECK) DETAIL FRONT
Scale: 3"=1'-0"



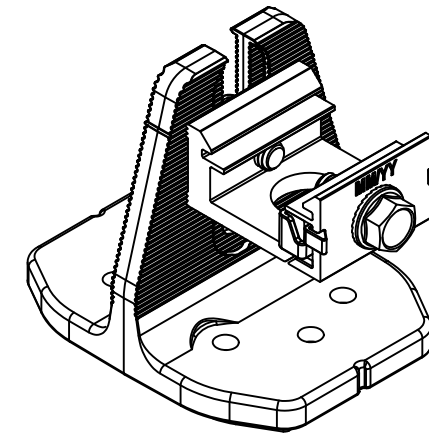
K DETAIL, SPLICE CONNECTION
6"=1'-0"



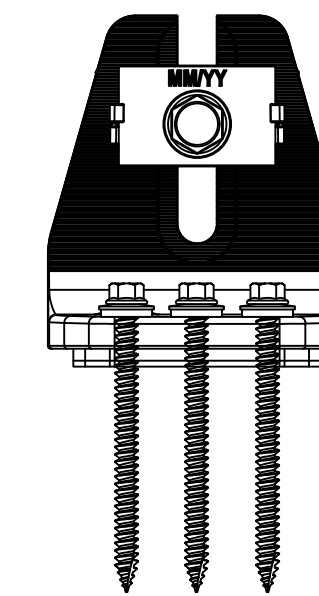
L DETAIL, RAIL
1'-0"=1'-0"



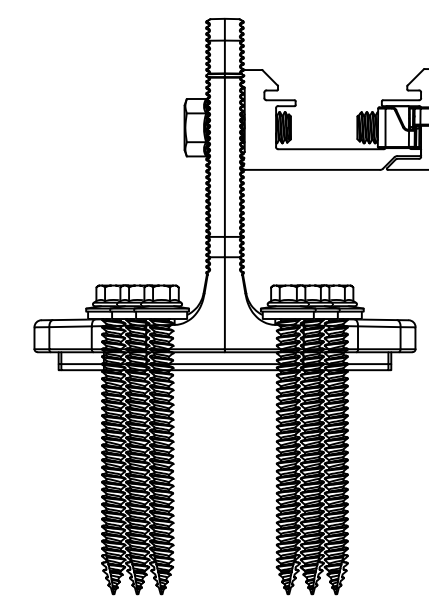
M DETAIL, SPLICE
1'-0"=1'-0"



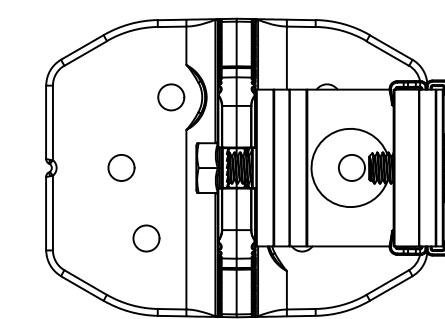
N HUG



O HUG (DECK), FRONT VIEW



P HUG (DECK), SIDE VIEW



Q HUG (DECK), PLAN VIEW

REV	DESCRIPTION	DATE