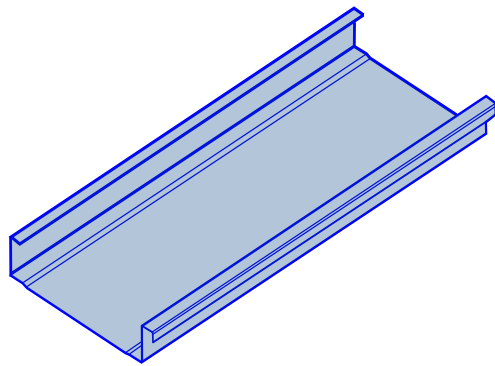
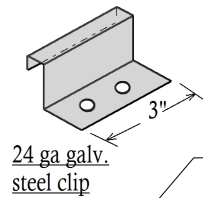


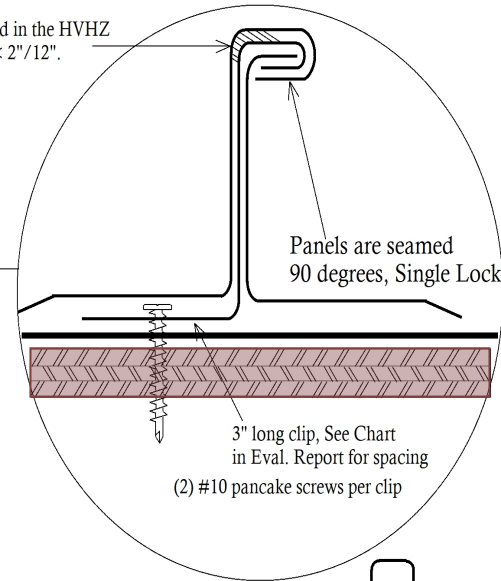


ISOMETRIC VIEW

Sealant required in the HVHZ
when slope is $< 2^{\circ}/12^{\circ}$.

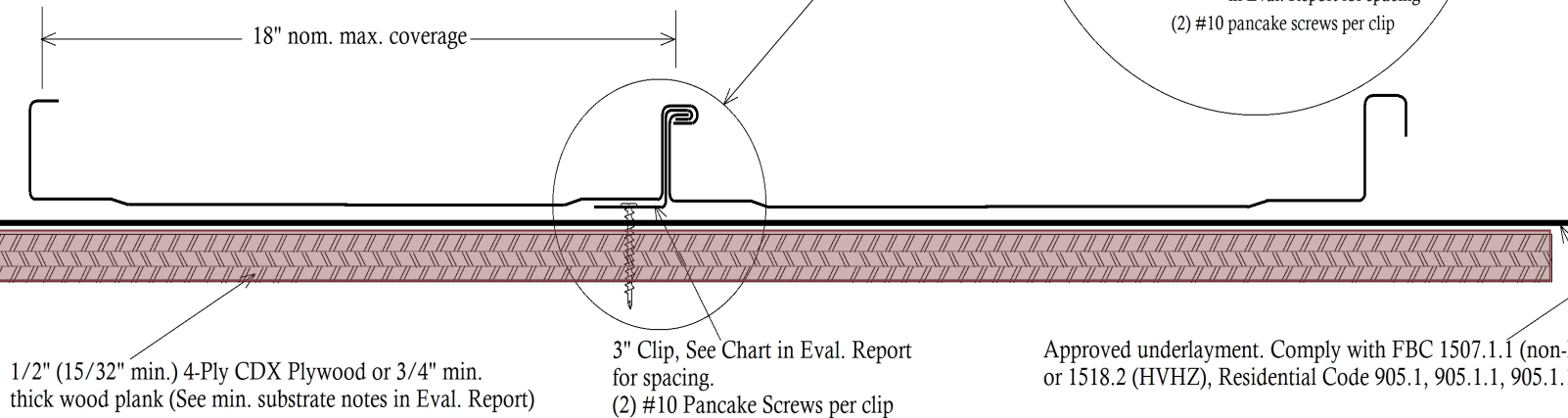


24 ga galv.
steel clip



Panels are seamed
90 degrees, Single Lock

3" long clip, See Chart
in Eval. Report for spacing
(2) #10 pancake screws per clip



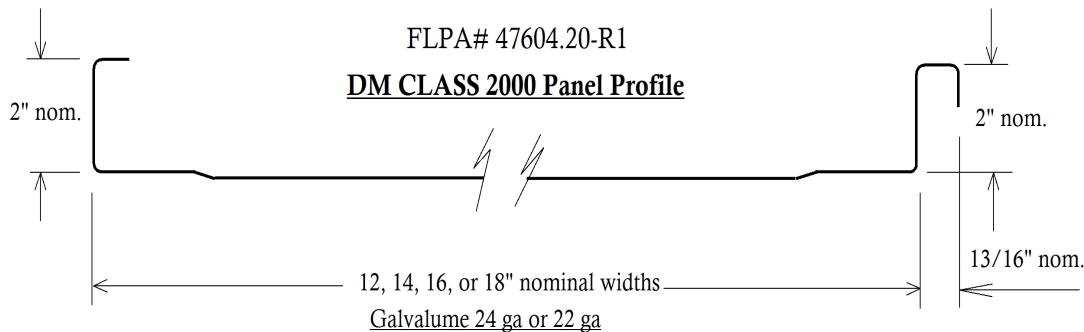
1/2" (15/32" min.) 4-Ply CDX Plywood or 3/4" min.
thick wood plank (See min. substrate notes in Eval. Report)

3" Clip, See Chart in Eval. Report
for spacing.
(2) #10 Pancake Screws per clip

Approved underlayment. Comply with FBC 1507.1.1 (non-HVHZ)
or 1518.2 (HVHZ), Residential Code 905.1, 905.1.1, 905.1.1.1

FLPA# 47604.20-R1

DM CLASS 2000 Panel Profile



Galvalume 24 ga or 22 ga

MAX. DESIGN PRESSURE
24 ga Galvalume Tested FLPA# 47604.20-R1
APPROVED FOR USE IN HVHZ

Option #1, Clips spaced 4" from ends,
19" o.c. max. = -173.75 psf

Option #2, Clips spaced 4" from ends,
9" o.c. max. = -221.5 psf

GENERAL NOTES:

1. Roof slope is limited per the requirements of FBC Section 1507.4.2 or 1515.2. Residential Code 905.10.2
2. Design of substrate is by others and not a part of this approval. Perimeters and woodblocking should comply with (RAS 111 where applicable).
3. All panel system perimeters, penetrations, and transitions to be flashed and sealed per the requirements of DYME Metals' Installation Instructions and (RAS 133 where applicable).

SCOTT WOLTERS
FL PE# 62354

WOLTERS ENGINEERING
(COA# 27194)
15211 97TH ROAD N
WEST PALM BEACH, FL 33412
PH/FAX: (561) 225-1982



Digitally signed
by Scott Wolters
Date: 2025.09.07
10:45:56 -04'00'



DRAWN
RWM
CHECKED

DATE
9-2-25

SCALE
NTS