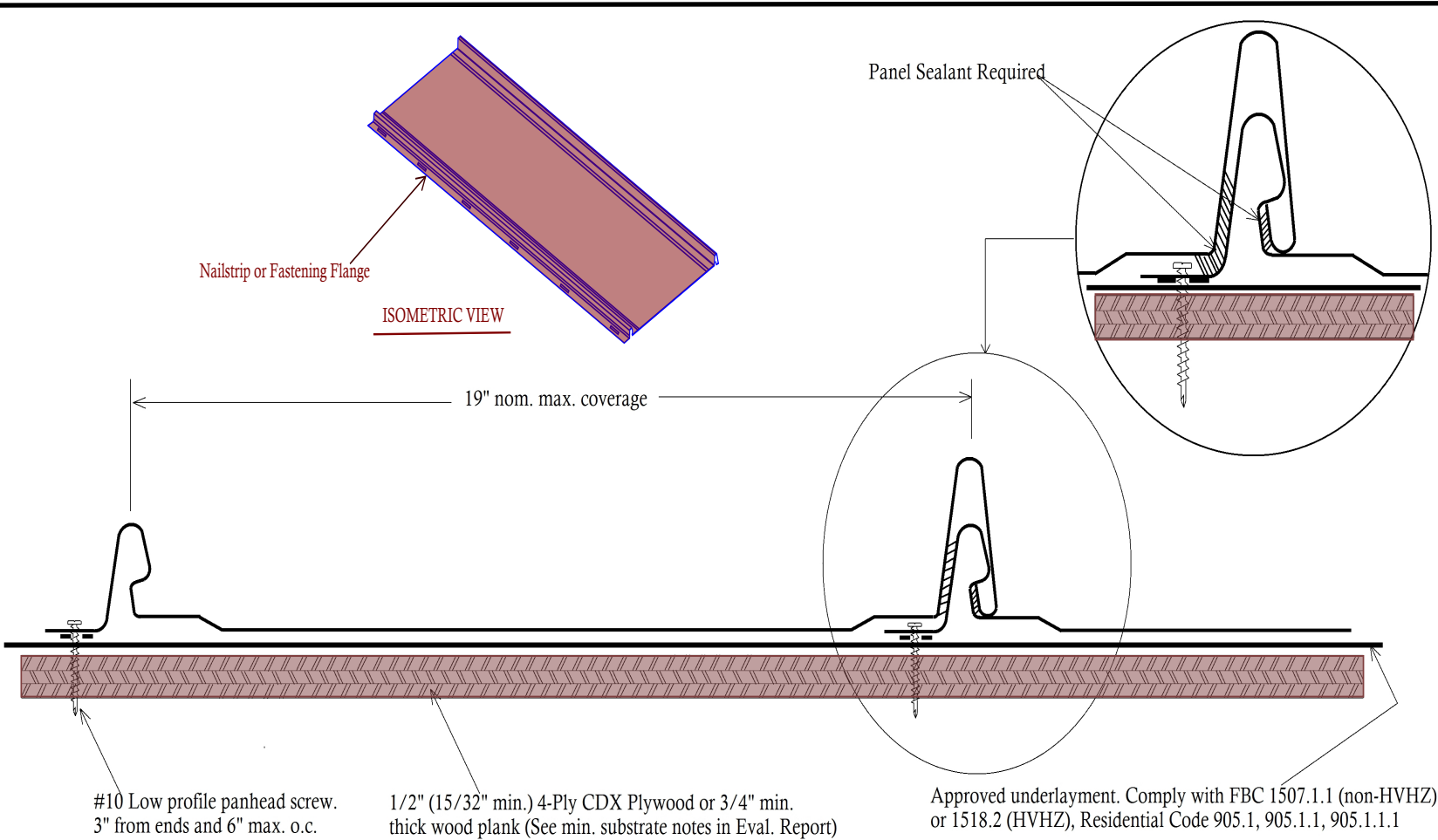
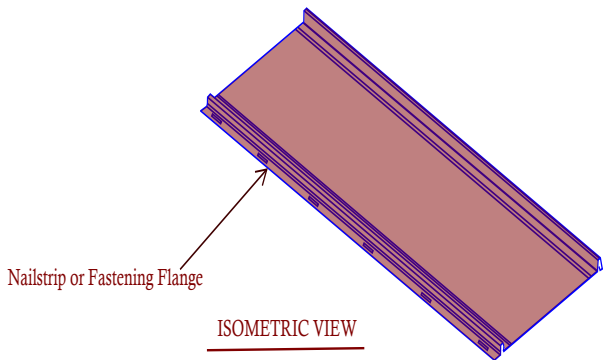
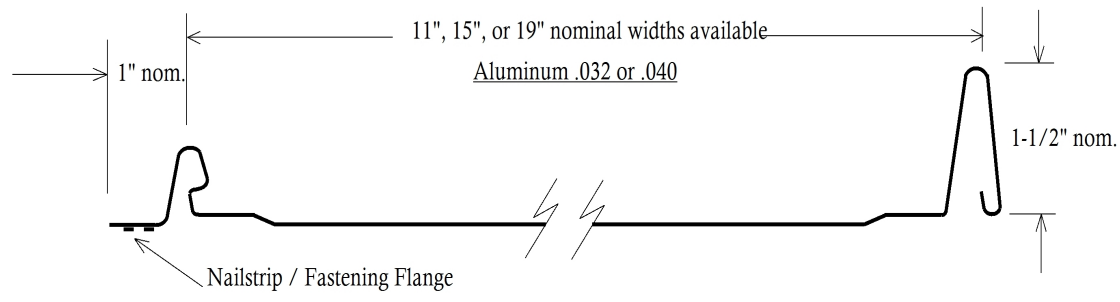




FLPA# 47604.3-R1

DM CLASS 1050 Panel Profile



MAX. DESIGN PRESSURE
 .032 Aluminum tested FLPA# 47604.3-R1
 APPROVED FOR USE IN HVHZ

#10 Screws 3" from ends, 6" o.c. max with
 continuous bead of Geocell 2300 or 2320
 (at Nailstrip) side of seam = -168 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

SCOTT WOLTERS
 LICENSE
 No 62354
 STATE OF
 SEP 06 2025
 PROFESSIONAL ENGINEER

Digitally signed
 by Scott Wolters
 Date: 2025.09.06
 12:02:36 -04'00'

DYME METALS
 Association

DRAWN
RWM
CHECKED

DATE
9-3-25

SCALE
NTS