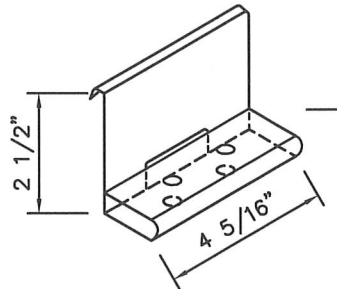
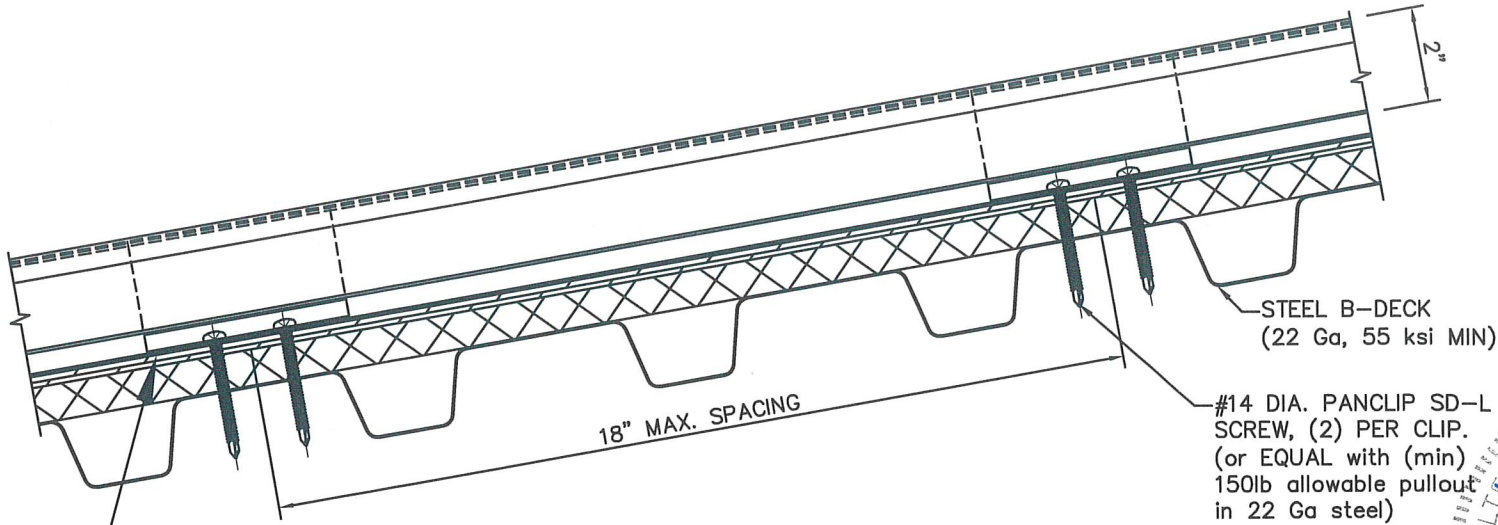


DYME METALS CLASS 2000 24 Ga. or 22 Ga. GALVALUME
2" METAL SEAM x 12", 14", 16", or 18" WIDE ROOF PANEL
OVER 22 Ga. STEEL B-DECK
(OPTION #1 INSTALLATION)

MAX DESIGN PRESSURE
-112.25 Psf

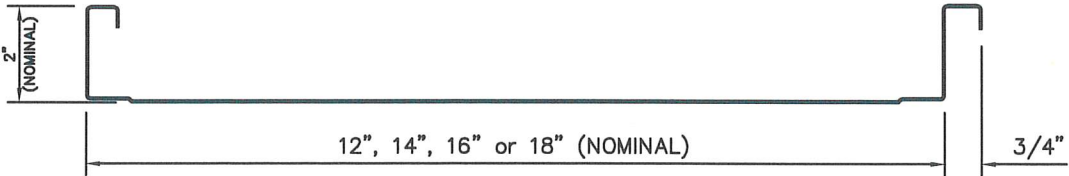
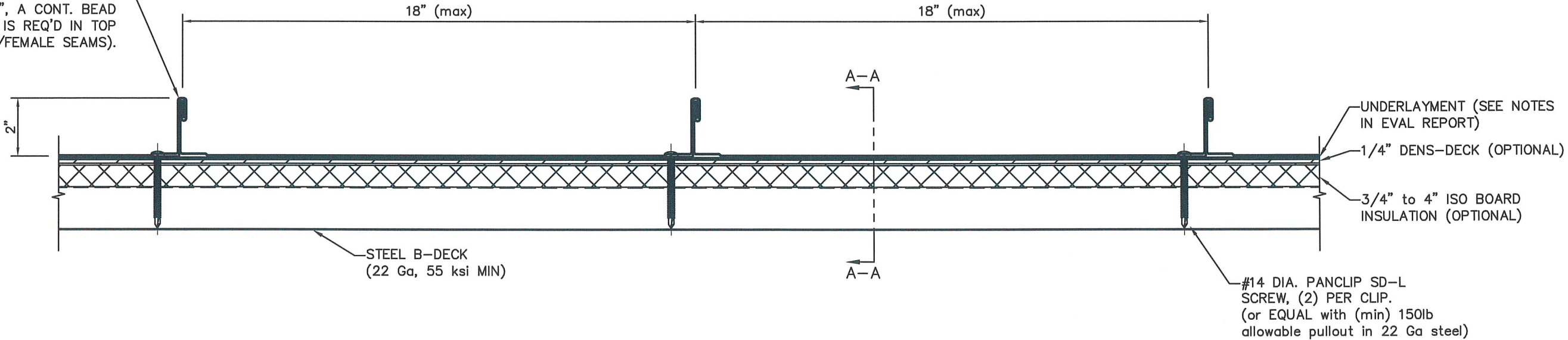


2 PC. GALV. STEEL CLIP WITH
16 Ga. BASE AND 22 Ga. TAB



SECTION A-A

PANELS ARE SEAMED TO 180°
(IN THE HVHZ WITH ROOF
SLOPES < 2"/12", A CONT. BEAD
OF BOSTIK 915 IS REQ'D IN TOP
CORNER OF MALE/FEMALE SEAMS).



PANEL PROFILE

GENERAL NOTES:

1. ROOF SLOPE IS LIMITED PER THE REQUIREMENTS OF FBC SECTION 1507.4.2 OR 1515.2.
2. DESIGN OF SUBSTRATE IS BY OTHERS AND NOT A PART OF THIS APPROVAL.
3. ALL PANEL SYSTEM PERIMETERS, PENETRATIONS, AND TRANSITIONS TO BE FLASHED AND SEALED PER THE REQUIREMENTS OF RAS 133.



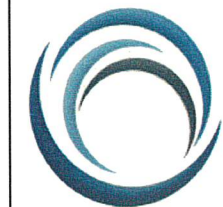
Digitally signed by
Scott Wolters
Date: 2025.09.08
23:52:28 -04'00'

REV #	DATE	DESCRIPTION
1	9/5/25	1ST SUBMITTAL
2		PRINTS ISSUED FOR



SEAL:
SCOTT WOLTERS
FL PE# 62354
WOLTERS ENGINEERING
(COA# 27194)
15211 97TH ROAD N
WEST PALM BEACH, FL 33412
(561) 225-1982

DYME METALS
3355 SE LIONEL TERR
STUART, FL 34997
PH: (772) 577-1546
www.dymemetals.net

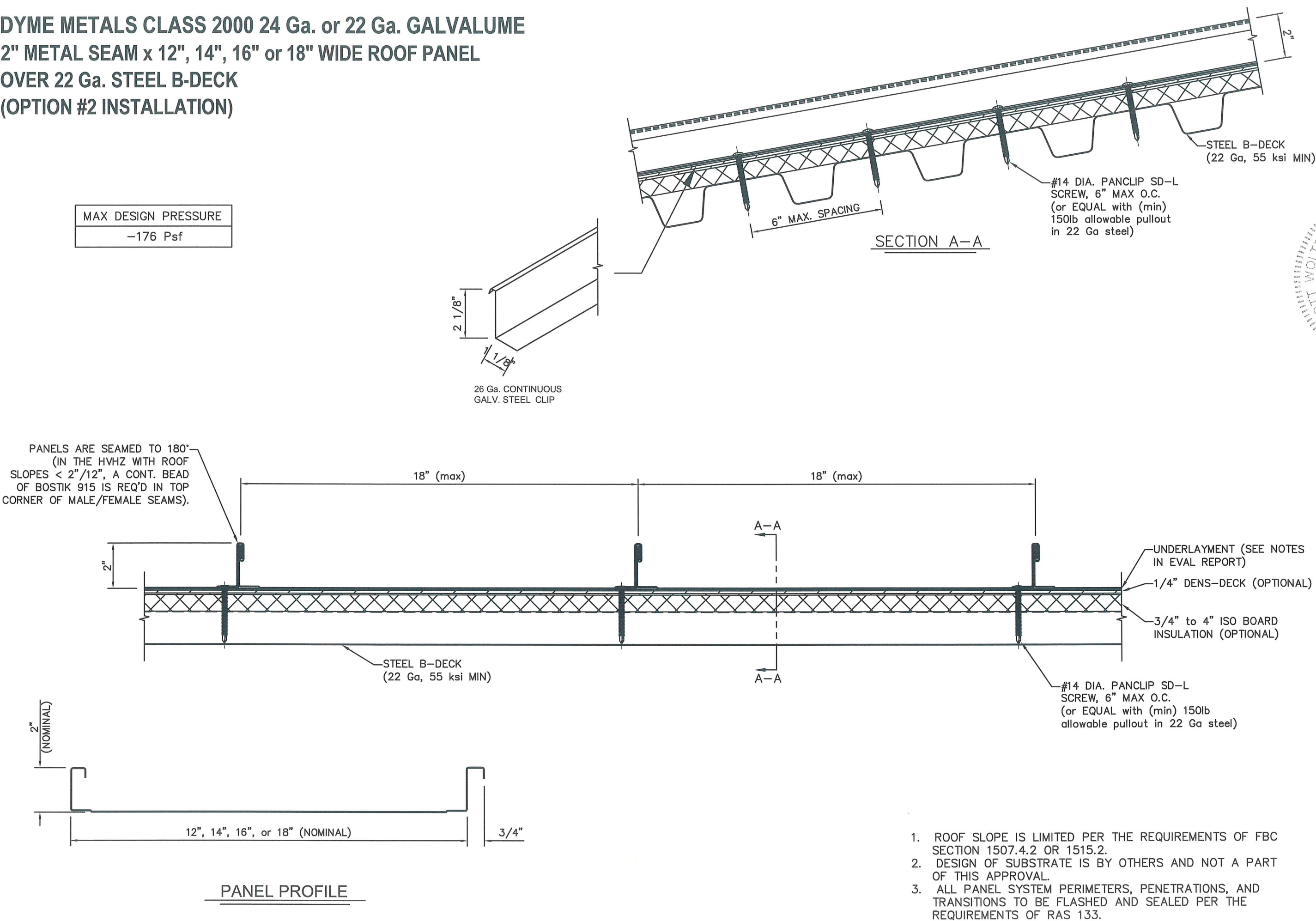


DWG: 2SMSBD-HZ
SHEET: 1/2

DYME METALS CLASS 2000 24 Ga. or 22 Ga. GALVALUME
2" METAL SEAM x 12", 14", 16" or 18" WIDE ROOF PANEL
OVER 22 Ga. STEEL B-DECK
(OPTION #2 INSTALLATION)

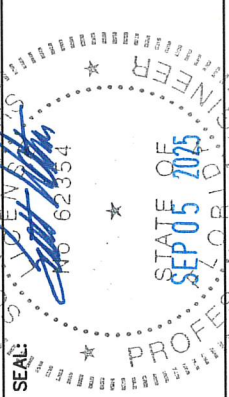
MAX DESIGN PRESSURE
-176 Psf

PANELS ARE SEAMED TO 180°
(IN THE HVHZ WITH ROOF
SLOPES < 2"/12", A CONT. BEAD
OF BOSTIK 915 IS REQ'D IN TOP
CORNER OF MALE/FEMALE SEAMS).



1. ROOF SLOPE IS LIMITED PER THE REQUIREMENTS OF FBC SECTION 1507.4.2 OR 1515.2.
2. DESIGN OF SUBSTRATE IS BY OTHERS AND NOT A PART OF THIS APPROVAL.
3. ALL PANEL SYSTEM PERIMETERS, PENETRATIONS, AND TRANSITIONS TO BE FLASHED AND SEALED PER THE REQUIREMENTS OF RAS 133.

REV.#	DATE	REV.#	DATE
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DWG: 2SMSBD-HZ
SHEET: 2/2