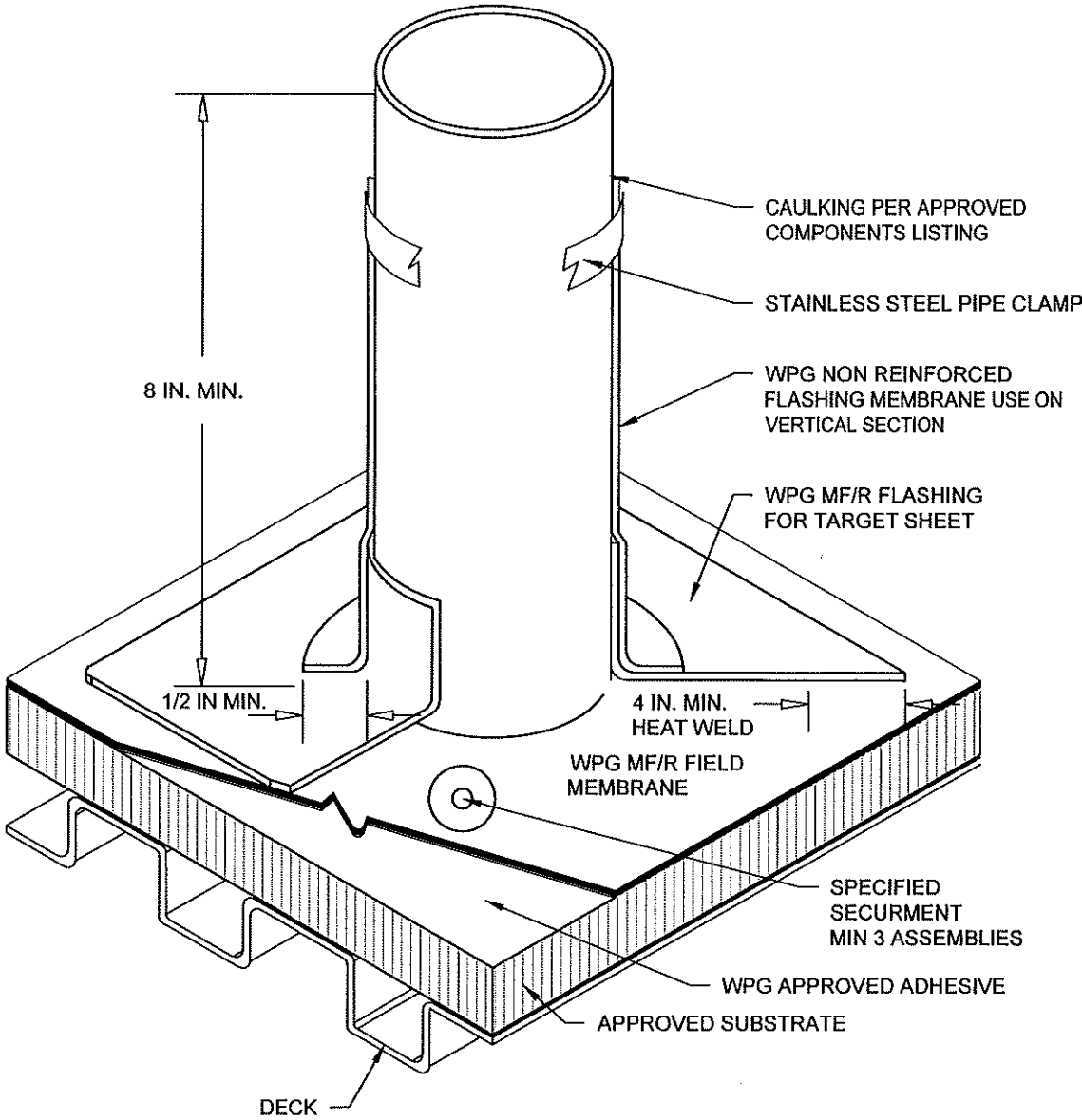




- NOTE:
- 1. REROOFING - ANGLE AT VENT PIPE/ROOF INTERSECTION SHALL BE 90 DEGREES. IF METAL COLLAR EXISTS, REMOVE IT PRIOR TO INSTALLATION OF MEMBRANE. COVER ANY ASPHALT RESIDUE ON PIPE WITH ALUMINUM TAPE PRIOR TO INSTALLATION OF MEMBRANE.
 - 2. A MINIMUM OF 3 FLEX PLATES AND FASTENERS ARE TO BE INSTALLED AROUND THE BASE OF THE PIPE

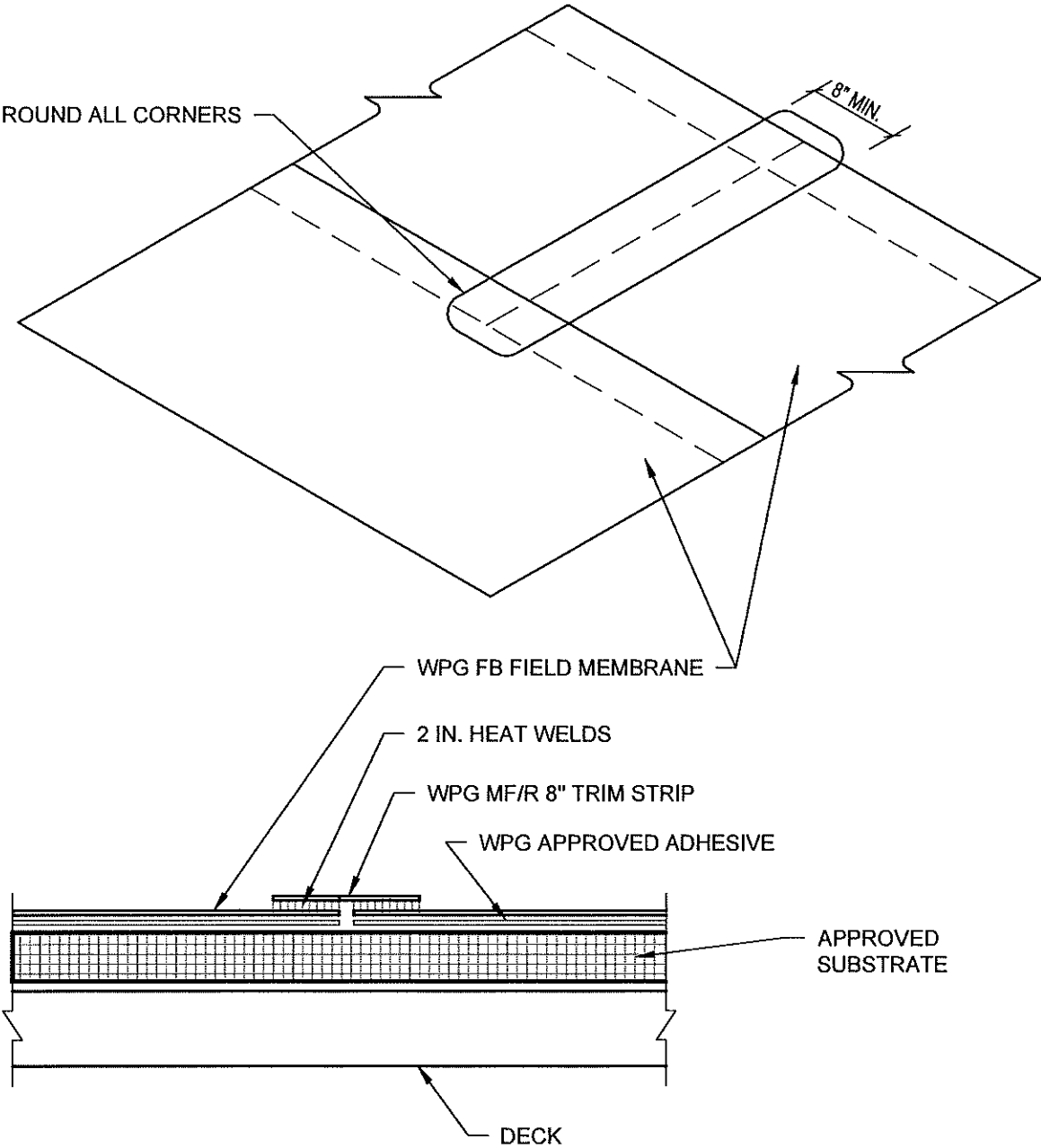
DRAWINGS ON 8 1/2"x11 TITLE BLOCKS ARE NOT TO SCALE.

FIELD FLASHING VENT PIPE



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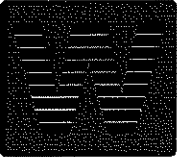
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DATE:	SHT: OF

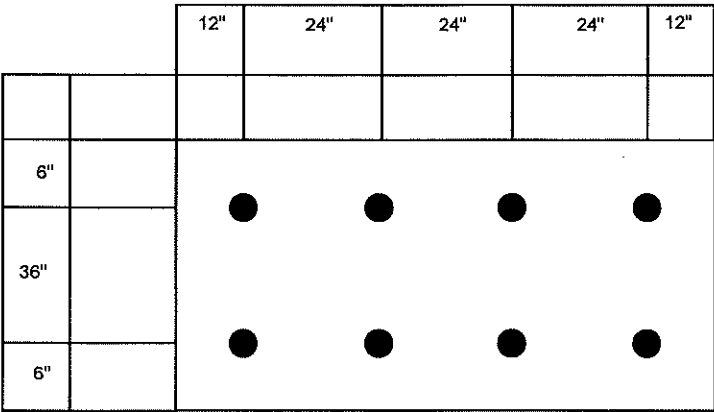


- NOTES:
- 1. WPG 8" MF/R TRIM STRIP MUST EXTEND PAST THE UNDERLAYING SHEET SELVEDGE EDGE A MIN OF 1.5"
 - 2. ONLY FOR USE WITH WPG FLEECEBACK MEMBRANE

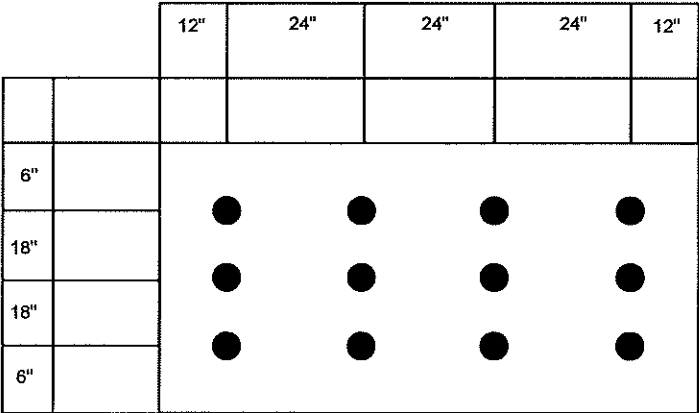
DRAWINGS ON 8½"x11 TITLE BLOCKS ARE NOT TO SCALE.

FB FIELD END JOINT

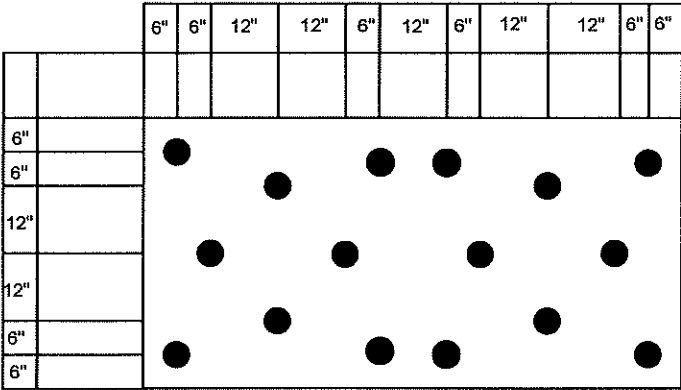
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4' X 8' WPG INSULATION OR RECOVER BOARD
8 WPG PLATES AND FASTENERS PER BOARD



4' X 8' WPG INSULATION OR RECOVER BOARD
12 WPG PLATES AND FASTENERS PER BOARD

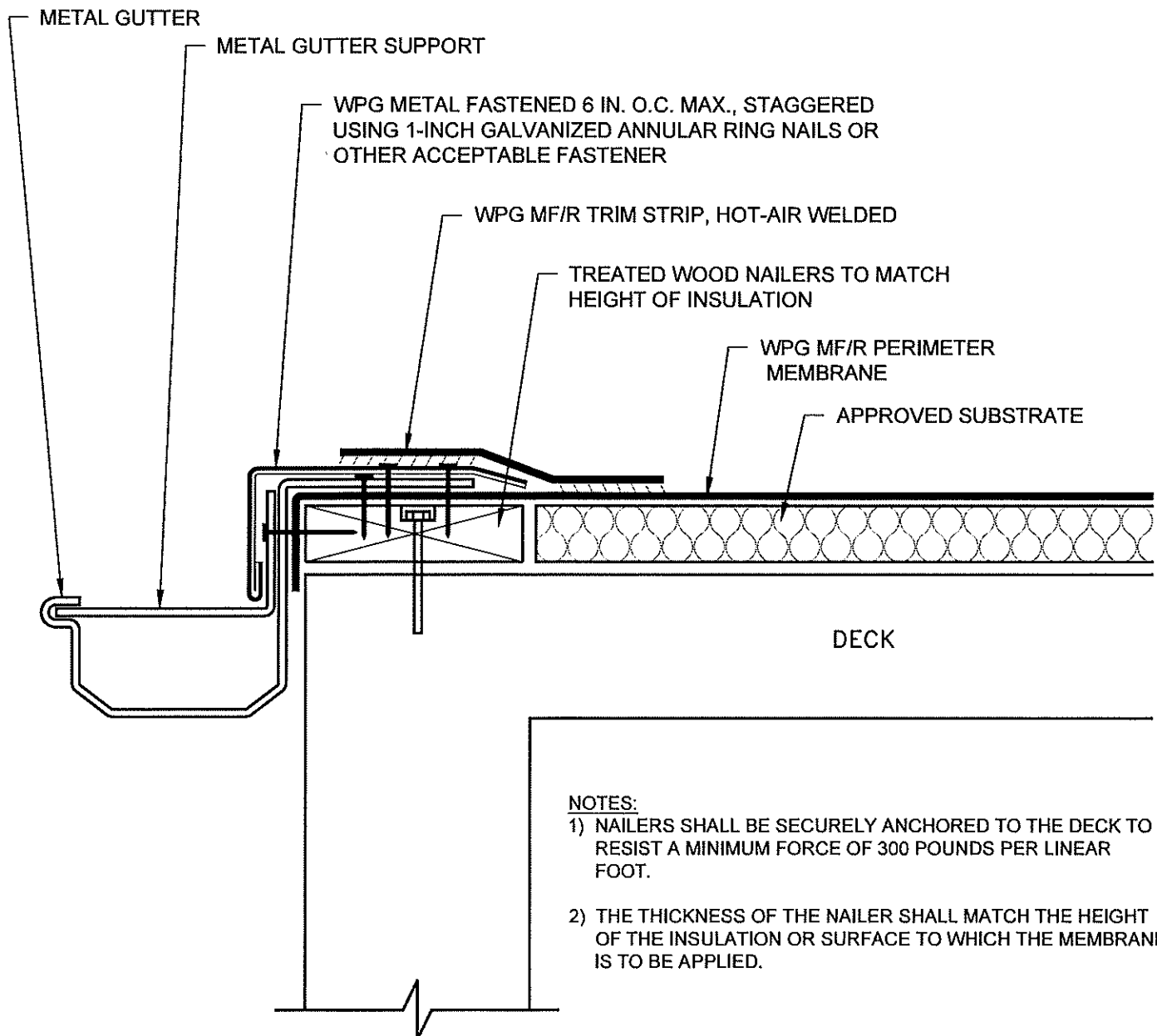


4' X 8' WPG INSULATION OR RECOVER BOARD
16 WPG PLATES AND FASTENERS PER BOARD

DRAWINGS ON 8½"x11 TITLE BLOCKS ARE NOT TO SCALE.

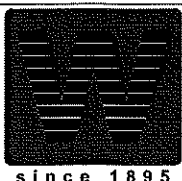
INSULATION ATTACHMENT

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DRAWINGS ON 8½"x11 TITLE BLOCKS ARE NOT TO SCALE.

FACE MOUNTED GUTTER EDGE

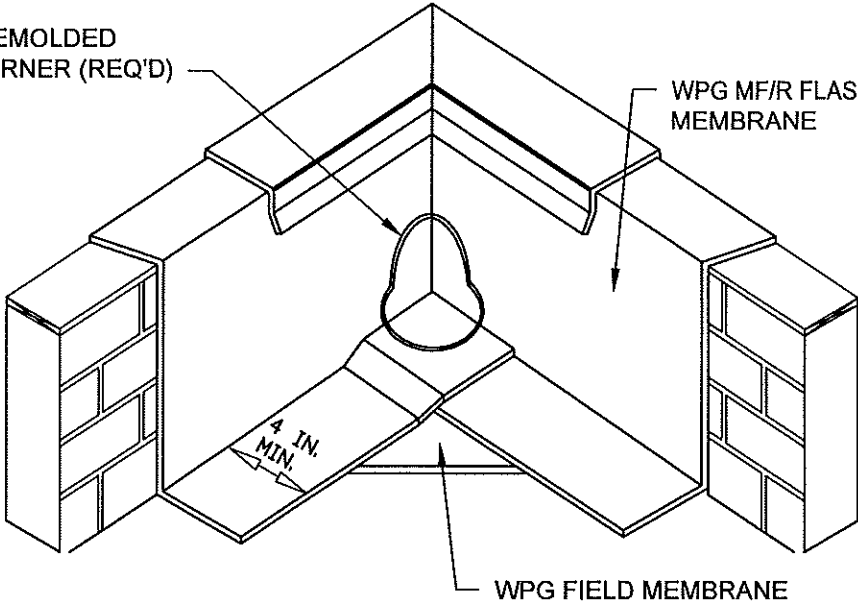


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HEAT WELD PREMOLDED
WPG INSIDE CORNER (REQ'D)

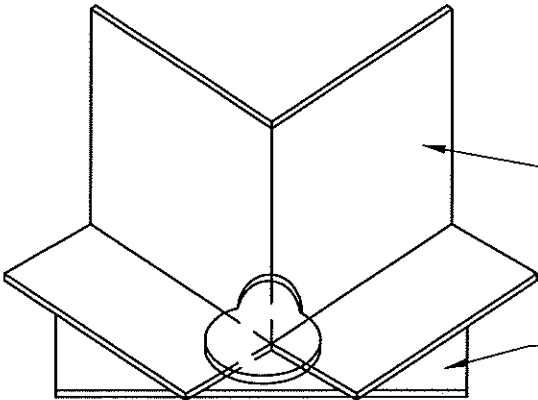
WPG MF/R FLASHING
MEMBRANE



HEAT WELD PREMOLDED OUTSIDE CORNER (REQ'D)

WPG MF/R FLASHING MEMBRANE

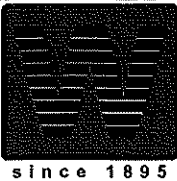
WPG FIELD MEMBRANE



- NOTES:
1. WPG OFFERS PREFORMED INSIDE AND OUTSIDE CORNERS FOR PVC AND ELVALOY. WPG OFFERS A UNIVERSAL CORNER FOR SOLARBRITE THAT CAN BE USED FOR AN INSIDE OR OUTSIDE CORNER.

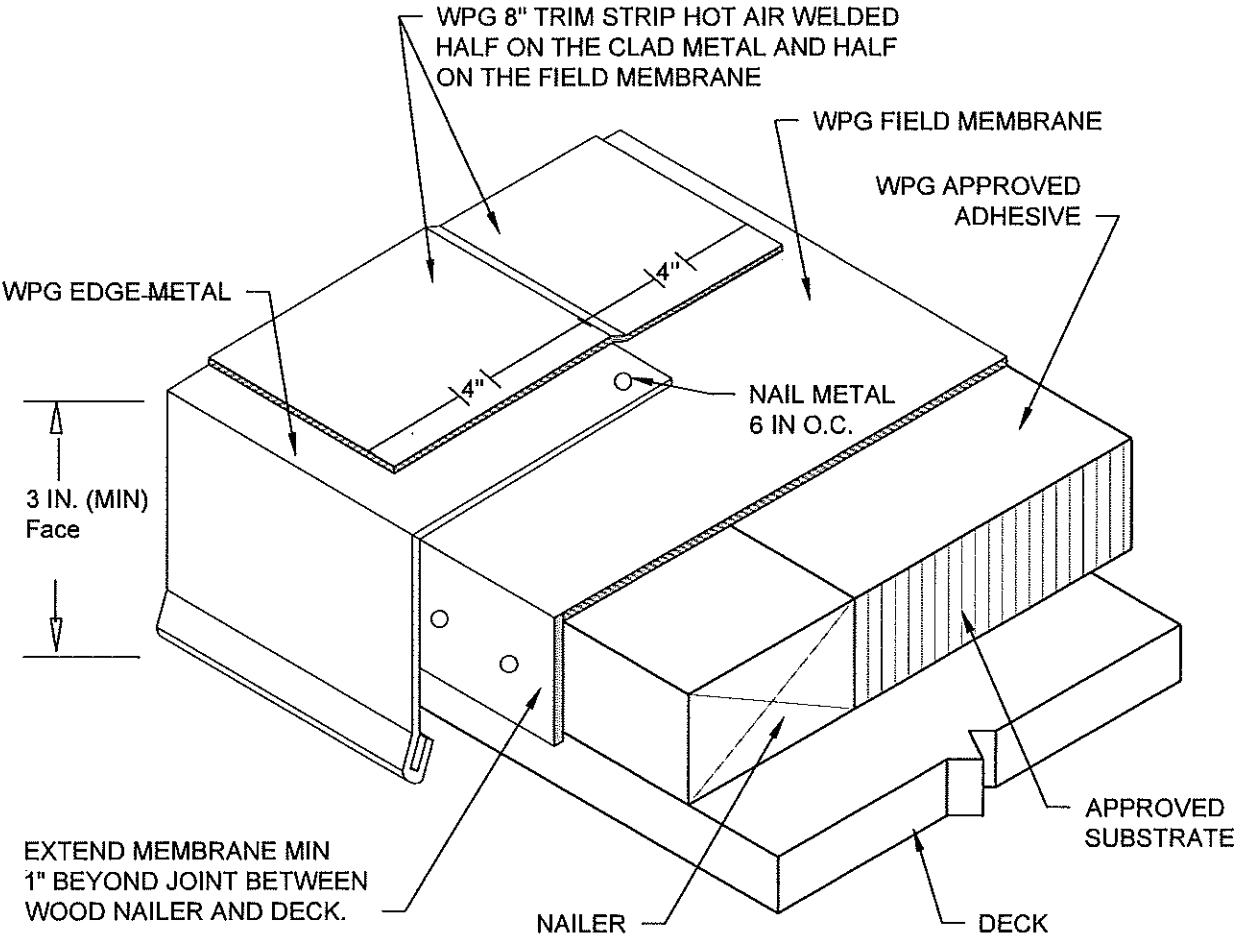
DRAWINGS ON 8½"x11 TITLE BLOCKS ARE NOT TO SCALE.

INSIDE/OUTSIDE CORNER



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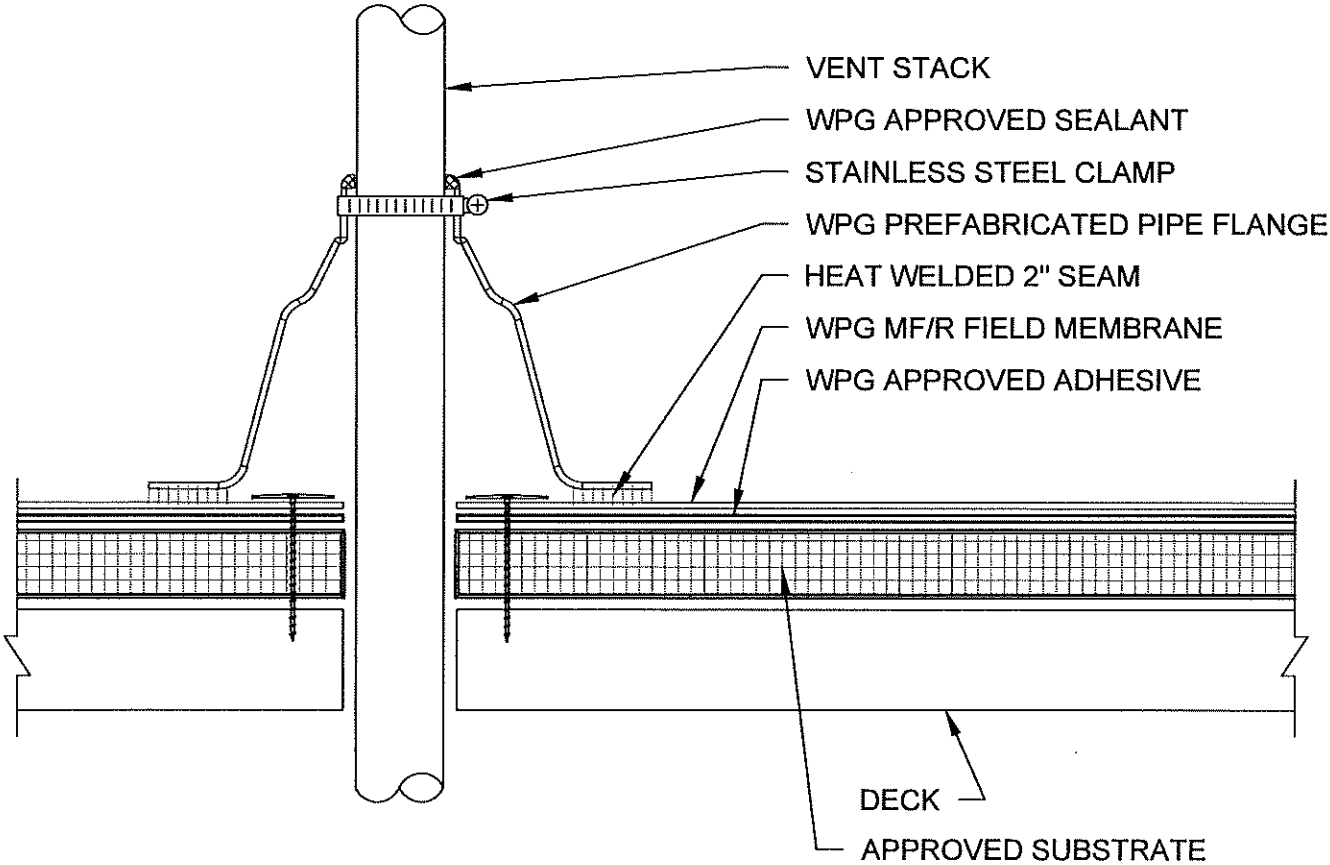


- NOTES:
- 1. WHEN SELVEDGE EDGE OCCURS ON FASCIA SIDE OF NAILER, NAIL THROUGH THE FLEECE BACK OF THE MEMBRANE ONLY.
 - 2. EXPOSED FACE DIMENSION GREATER THAN 3" REQUIRES A CONTINUOUS CLEAT SAME GAUGE AS FACE METAL.
 - 3. CONTINUOUS CLEAT NOT SHOWN FOR CLARITY.
 - 4. WPG CLAD METAL IS CUT FROM FULL SIZE SHEETS AND FORMED BY CONTRACTOR TO ANY OF THE SMACNA APPROVED PERIMETER METAL PROFILES USED IN LOW SLOPE ROOF INSTALLATIONS.

DRAWINGS ON 8½"x11 TITLE BLOCKS ARE NOT TO SCALE.

METAL DRIP EDGE

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	REPRESENTATIVE:	
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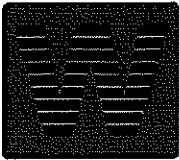


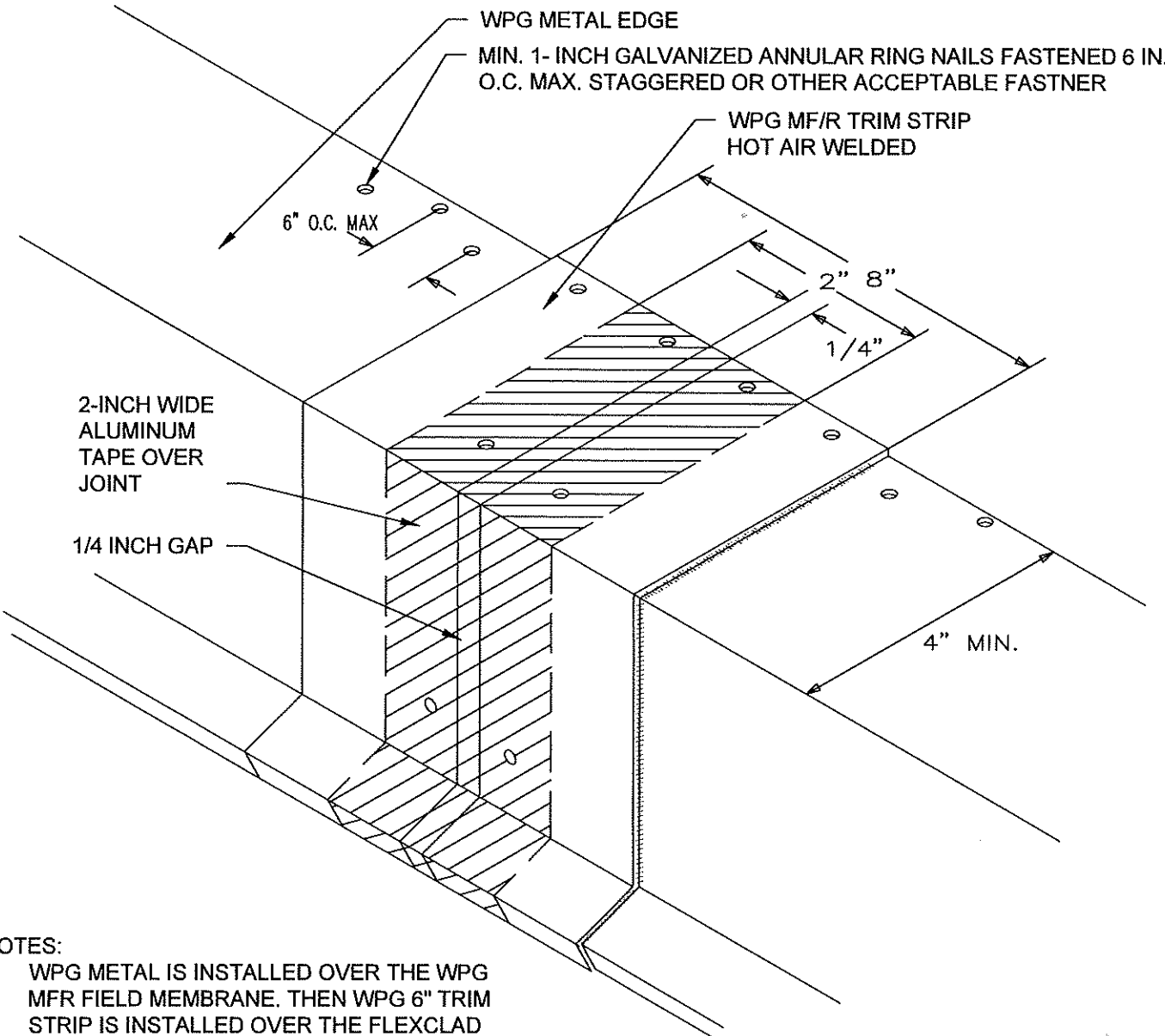
NOTES:

- 1. PREFABRICATED PIPE FLANGES MAY NOT BE VERTICALLY CUT AND WELDED BACK TOGETHER. IF FLANGE CANNOT BE SLID OVER THE TOP OF THE PIPE, USE METHOD AS DESCRIBED IN DETAIL 'Field Flashing Vent Pipe.dwg'
- 2. A MINIMUM OF 3 WPG PLATES AND FASTENERS ARE TO BE INSTALLED AROUND THE BASE OF THE PIPE

DRAWINGS ON 8 1/2"x11 TITLE BLOCKS ARE NOT TO SCALE.

PREFABRICATED VENT PIPE FLASHING

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	ARCHITECT:		
	REPRESENTATIVE:		
	DATE:	SHT:	OF



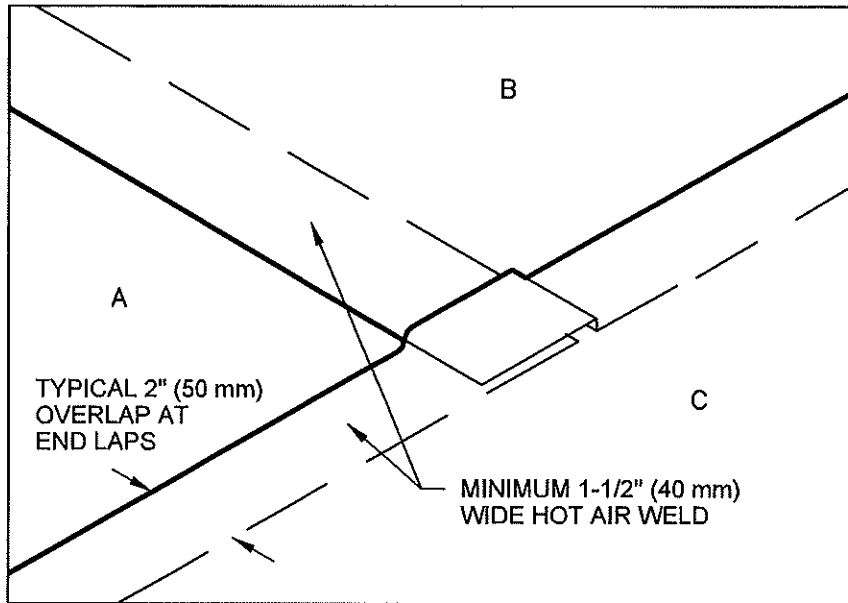
NOTES:

- 1. WPG METAL IS INSTALLED OVER THE WPG MFR FIELD MEMBRANE. THEN WPG 6" TRIM STRIP IS INSTALLED OVER THE FLEXCLAD METAL FLANGE & FLEX FB FIELD MEMBRANE WITH 2" HEAT WELDS.

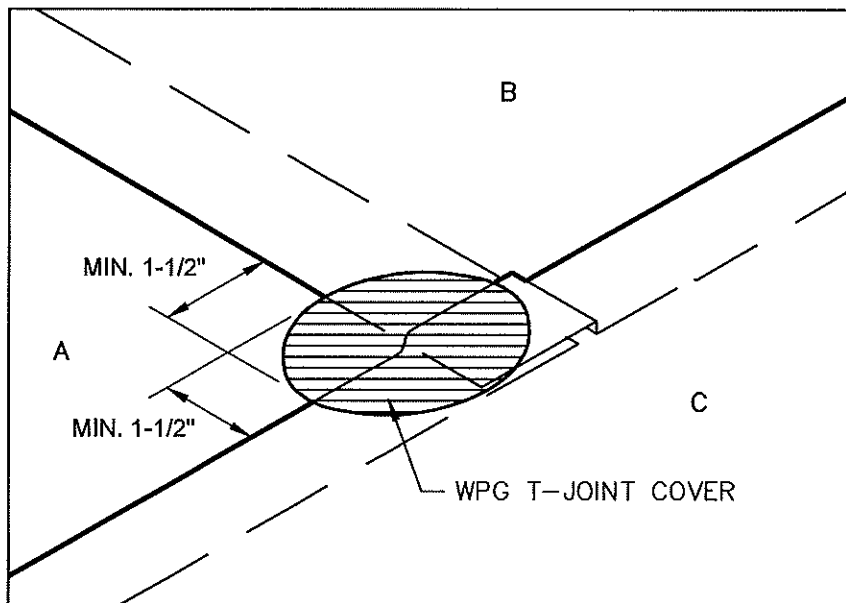
DRAWINGS ON 8 1/2"x11 TITLE BLOCKS ARE NOT TO SCALE.

METAL JOINT FLASHING

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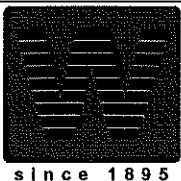
- 1 POSITION SHEETS AND HOT AIR WELD THE WPG MFR MEMBRANE A MINIMUM OF 1-1/2 (40 mm) INCHES.



- 2 INSTALL A 4.5" DIAMETER WPG T-JOINT COVER CENTERED OVER THE SPLICE INTERSECTION ("T-JOINT") AS SHOWN.

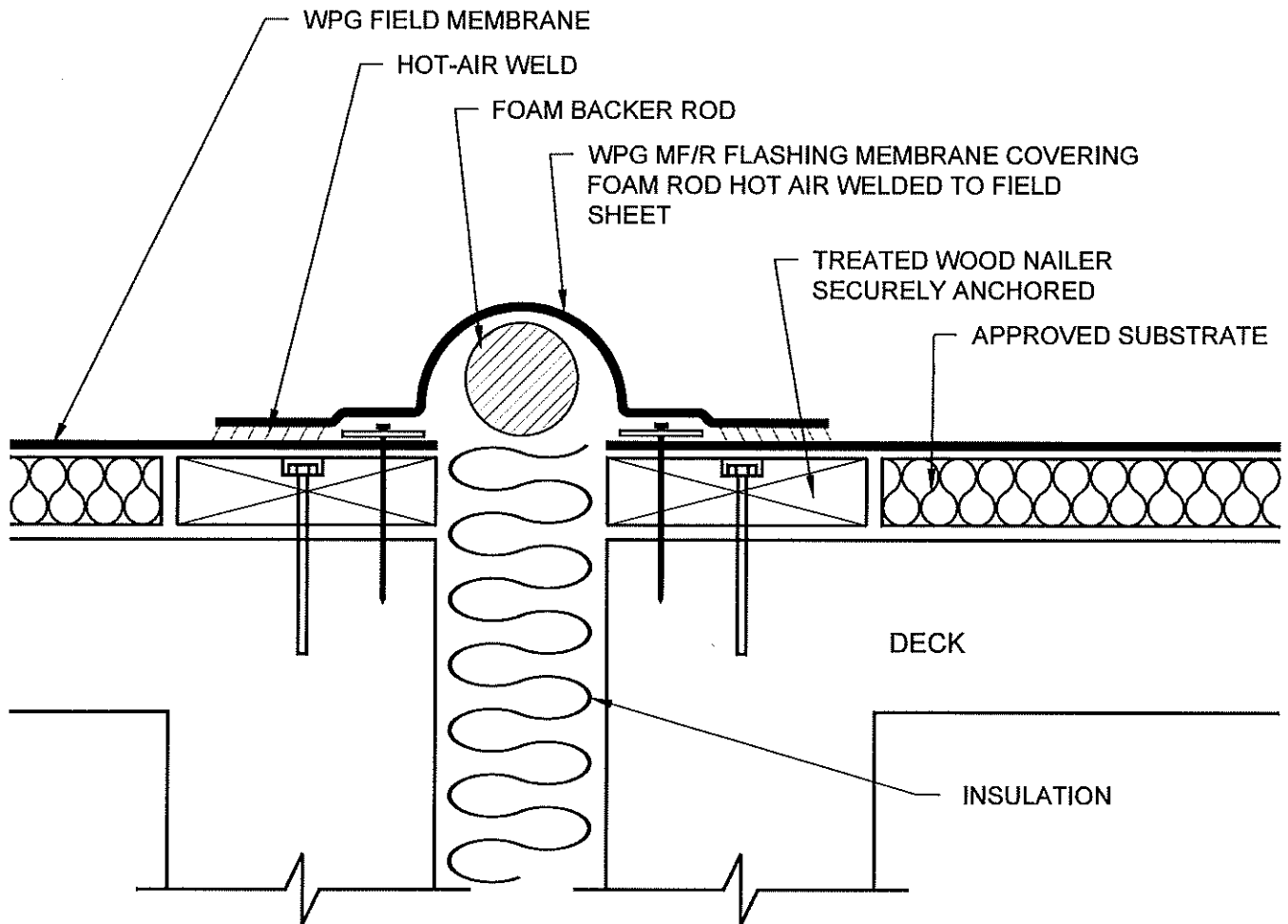
DRAWINGS ON 8 1/2" x 11 TITLE BLOCKS ARE NOT TO SCALE.

T-JOINT



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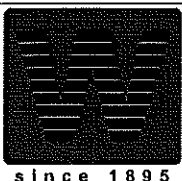


NOTES:

1. NAILERS SHALL BE SECURELY ANCHORED TO THE DECK TO RESIST A FORCE OF 300 POUNDS PER LINEAL FOOT IN ANY DIRECTION.

DRAWINGS ON 8 $\frac{1}{2}$ "x11 TITLE BLOCKS ARE NOT TO SCALE.

LOW PROFILE EXPANSION JOINT



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