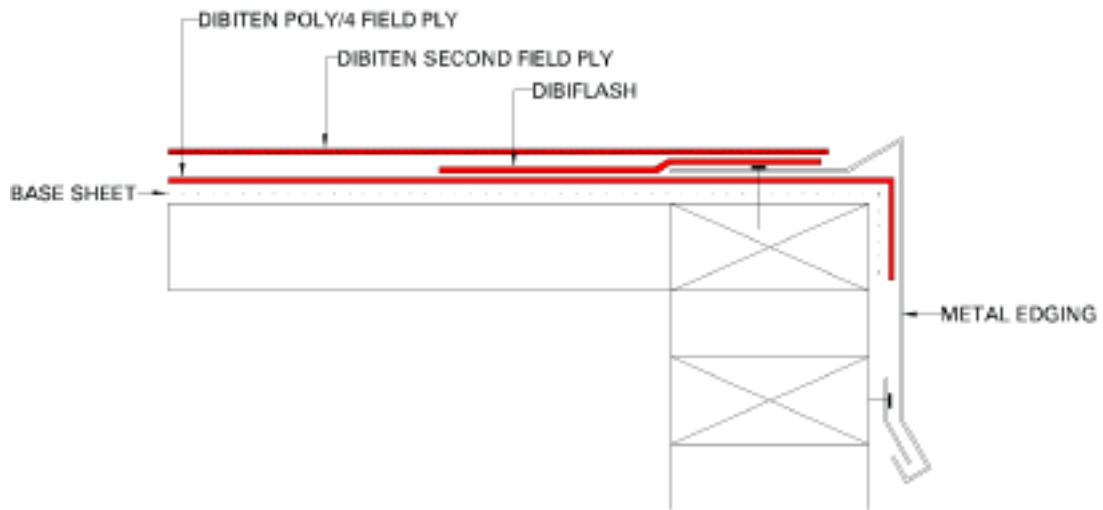
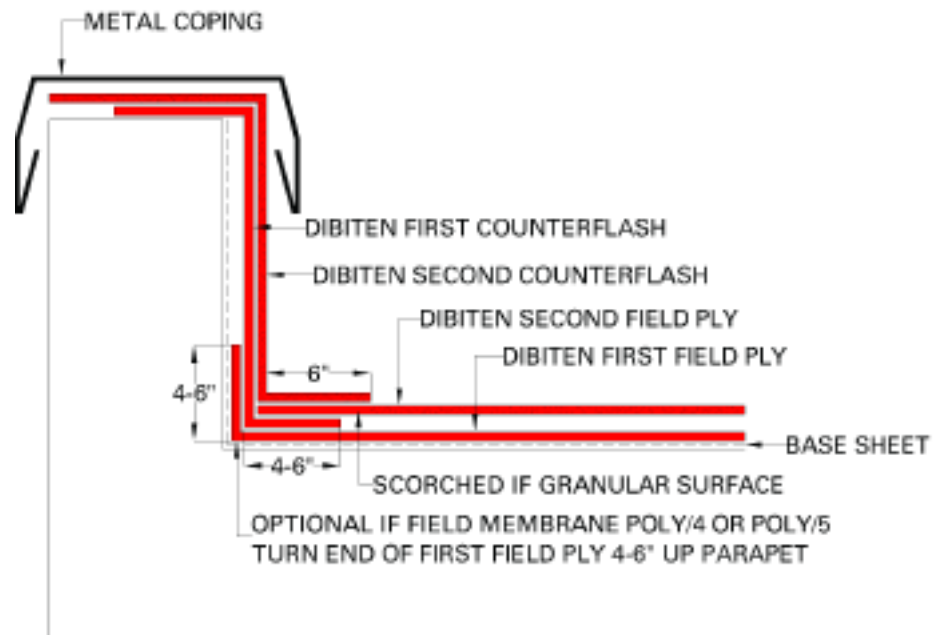


4.2 DETAIL DRAWINGS FOR DIBITEN TWO PLY APPLICATIONS

Detail Drawing 4.2a
EDGE DETAIL
 Dibiten, Two Ply Specifications



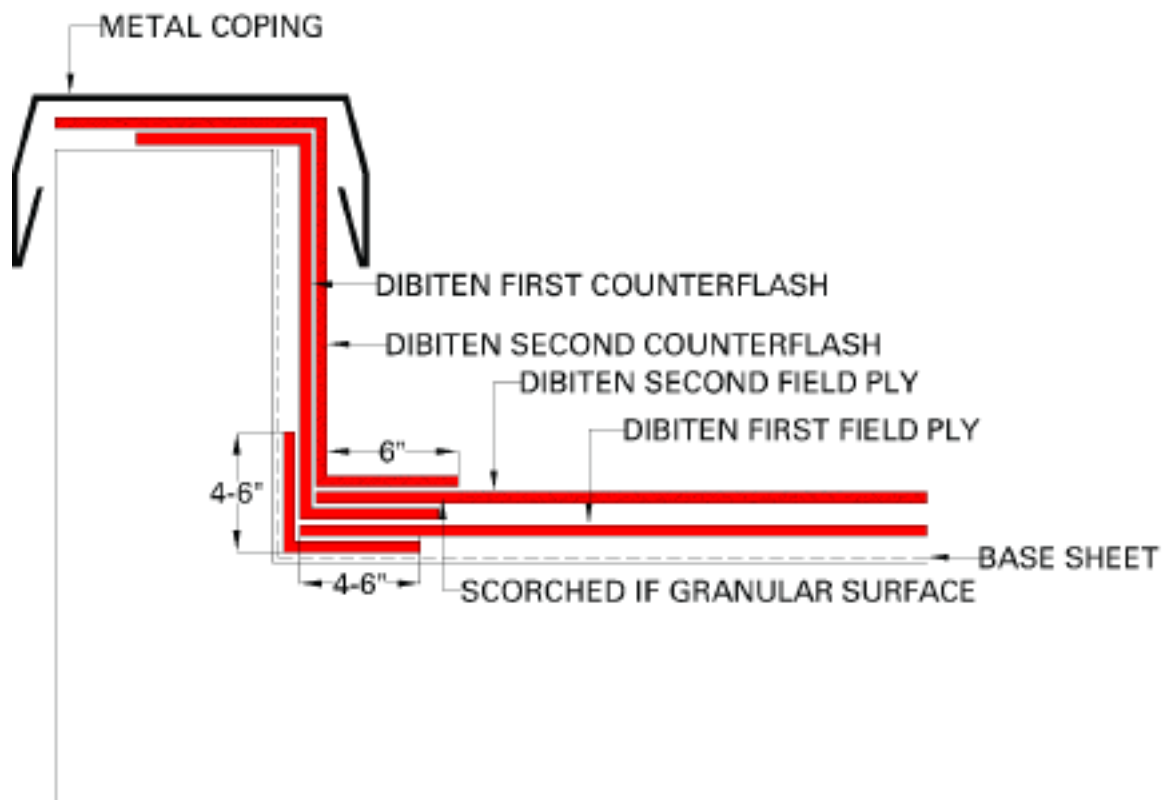
Detail Drawing 4.2b
PARAPET END WALL
 Dibiten, Two Ply Specifications



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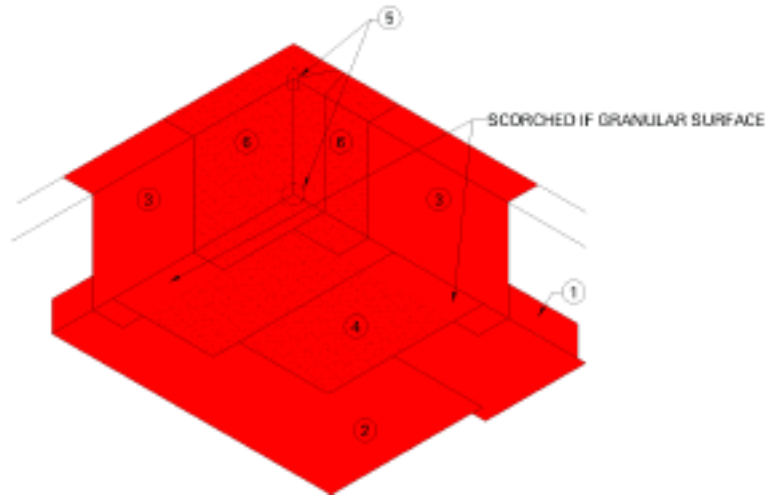
Modified Bitumen Roofing Membranes

Detail Drawing 4.2bb
PARAPET SIDE WALL
Dibiten, Two Ply Specifications



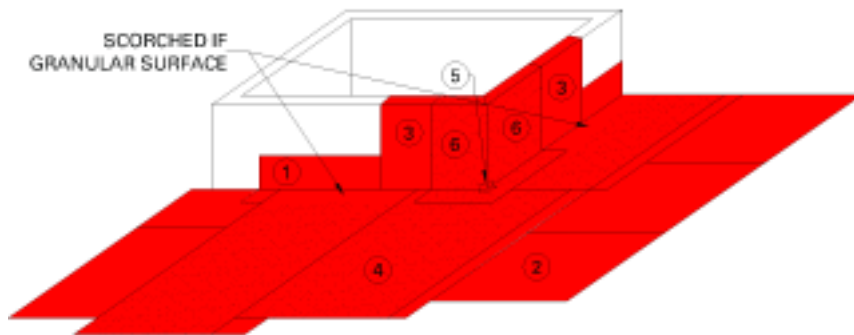
Detail Drawing 4.2d
PARAPET and INSIDE CORNERS
 Dibiten, Two Ply Specifications

- 1) 8-12" STRIP OF POLY#4 AT SIDEWALL
- 2) 1ST FIELD PLY (DIBITEN POLY#4)
- 3) 1ST WALL COUNTERFLASHING (DIBITEN POLY#4)
- 4) 2ND FIELD PLY
- 5) TOP AND BOTTOM CORNER PIECES
- 6) 2ND WALL COUNTERFLASHING



Detail Drawing 4.2e
CURBS and OUTSIDE CORNERS
 Dibiten, Two Ply Specifications

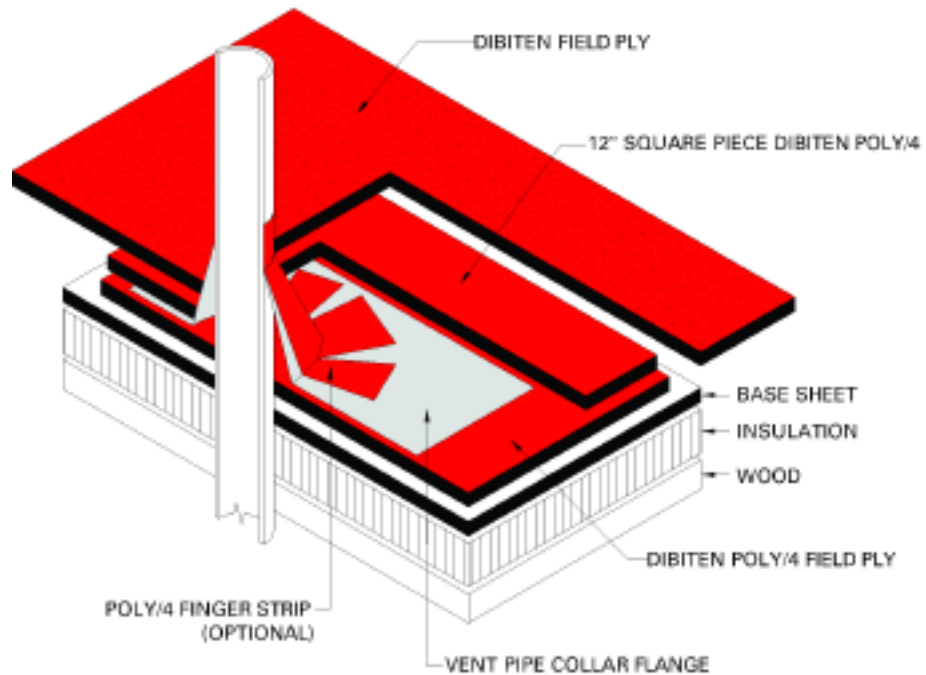
- 1) 8-12" STRIP POLY#4 AT SIDEWALL
- 2) 1ST FIELD PLY (DIBITEN POLY#4)
- 3) 1ST CURB COUNTERFLASHING (DIBITEN POLY#4) (EXTENDS 6" ONTO THE FIELD)
- 4) 2ND FIELD PLY
- 5) BOTTOM CORNER PIECE
- 6) 2ND CURB COUNTERFLASHING



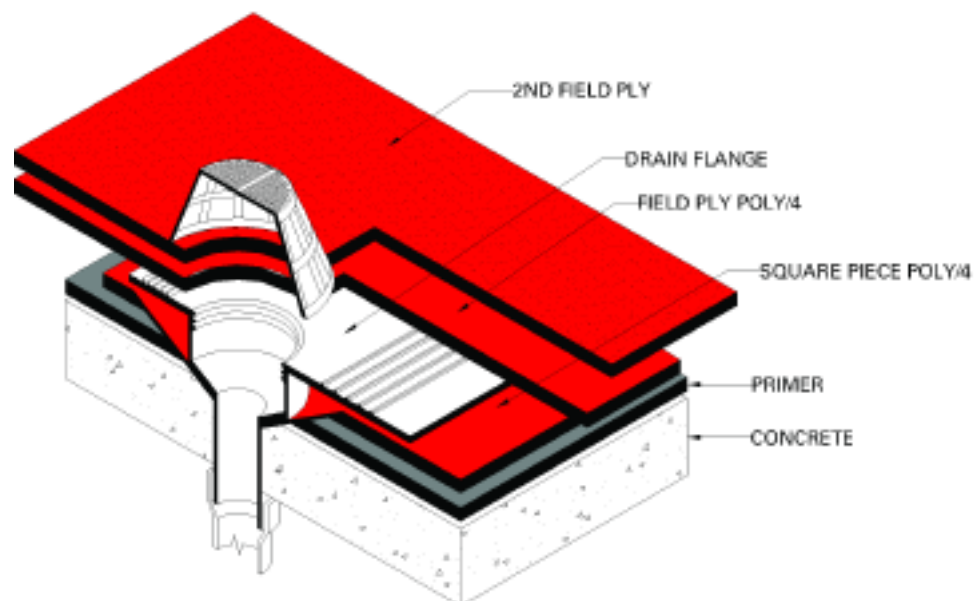
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Detail Drawing 4.2f
PIPES and SIMILAR PROTRUSIONS
Dibiten, Two Ply Specifications



Detail Drawing 4.2g
ROOF DRAINS
Dibiten, Two Ply Specifications



Detail Drawing 4.2h
ROOF RELIEF VENT
Dibiten, Two Ply Specifications

