

Specification & Application Manual

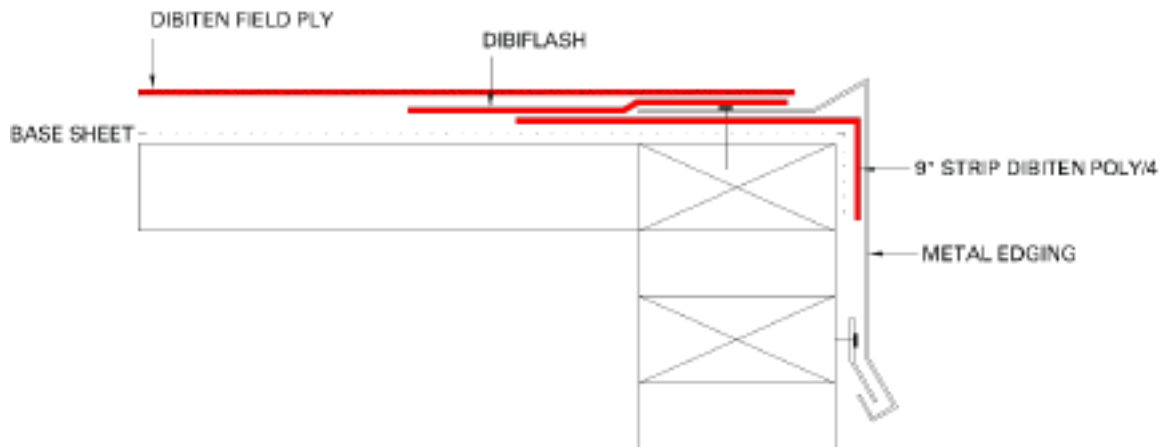
Modified Bitumen Roofing Membranes

4.1 DETAIL DRAWINGS SINGLE LAYER APPLICATIONS

Detail Drawing 4.1a

EDGE DETAIL

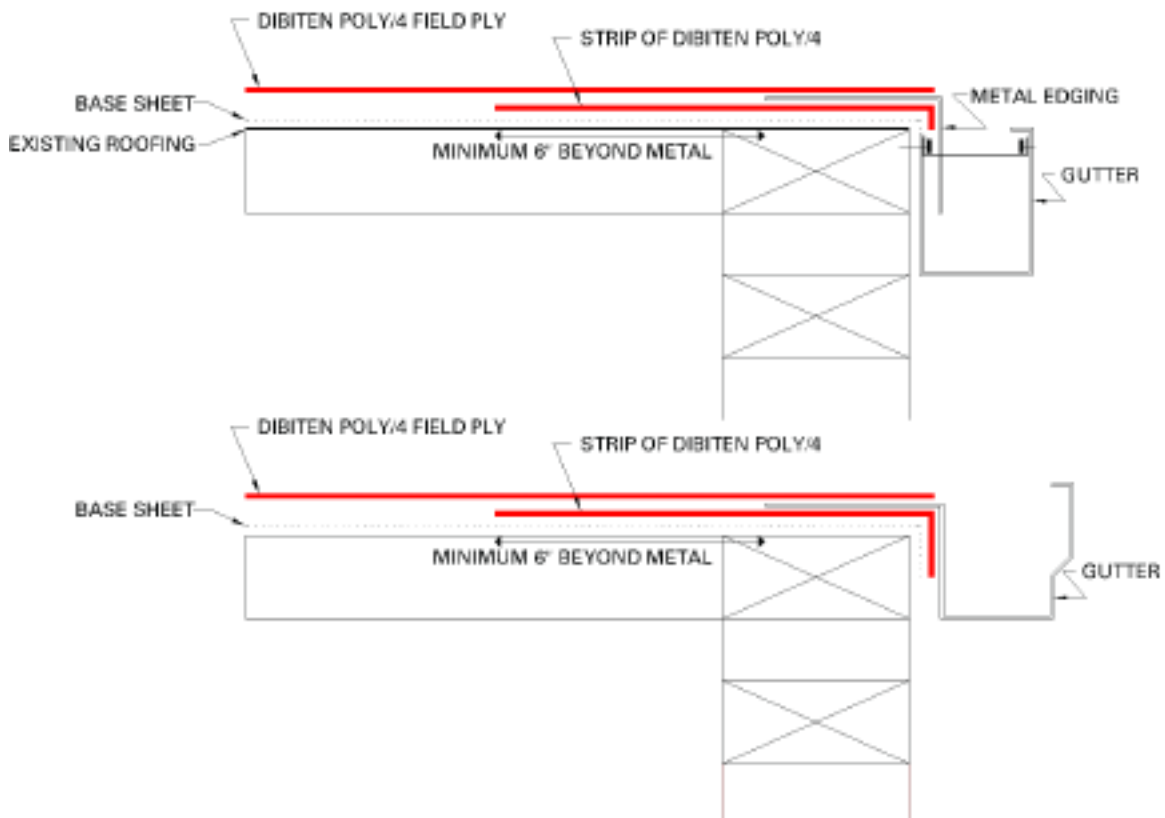
Dibiten, Single Layer Specifications



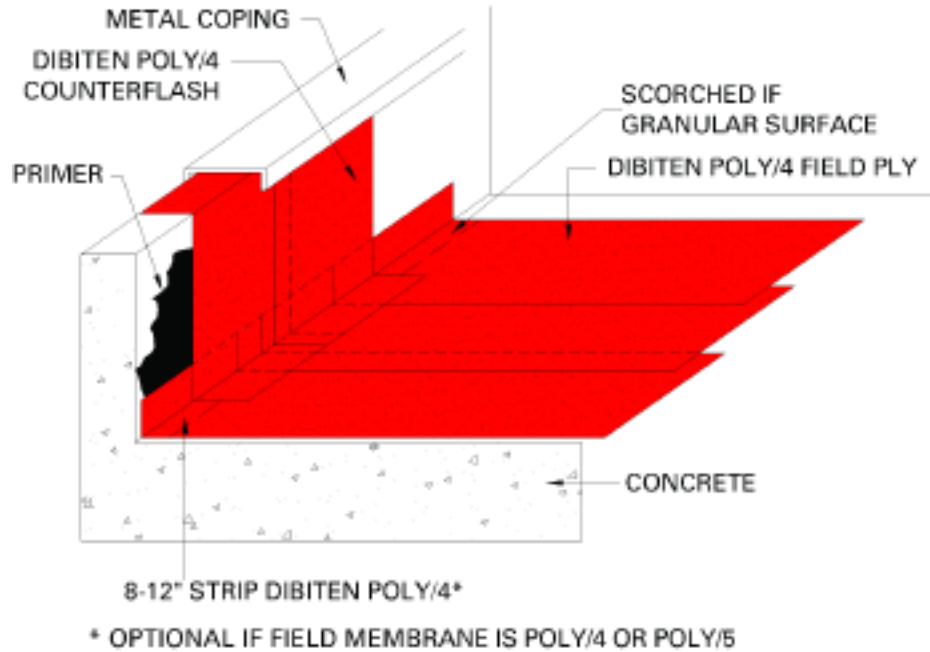
Detail Drawing 4.1aa

EDGE DETAIL, GUTTER DETAIL

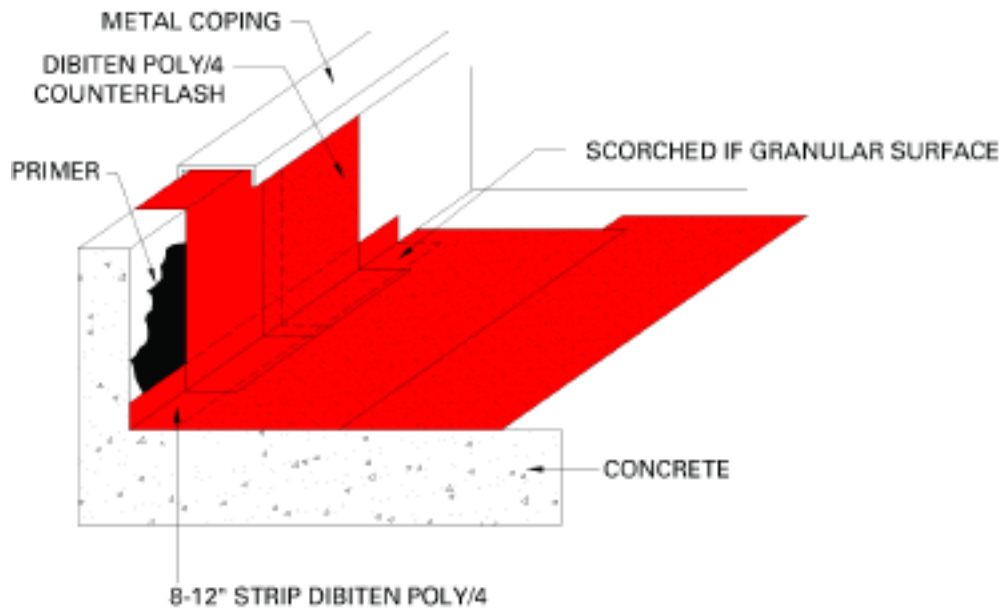
Dibiten, Single Layer Specifications



Detail Drawing 4.1b
 PARAPET END WALL
 Dibiten, Single Layer Specifications



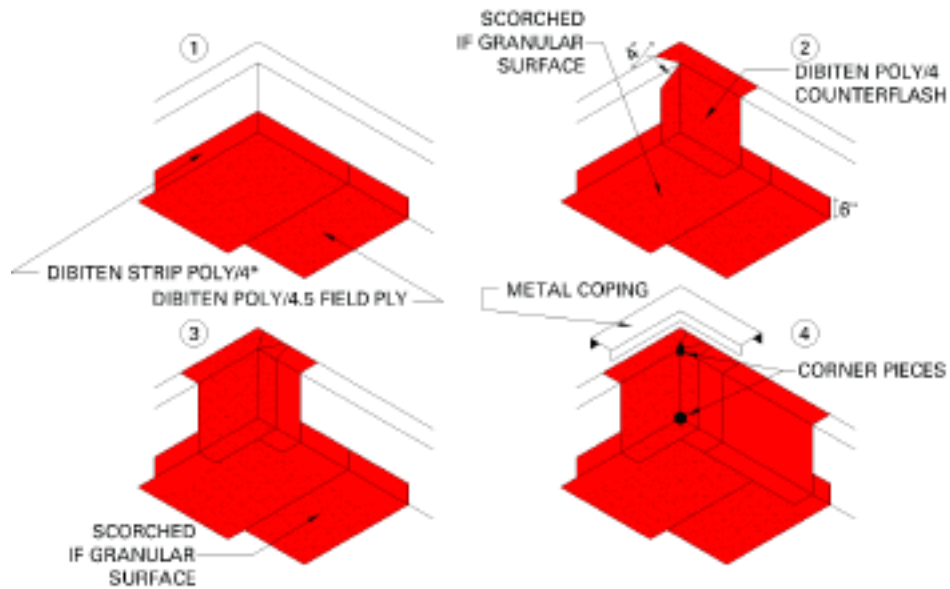
Detail Drawing 4.1bb
 PARAPET SIDE WALL
 Dibiten, Single Layer Specifications



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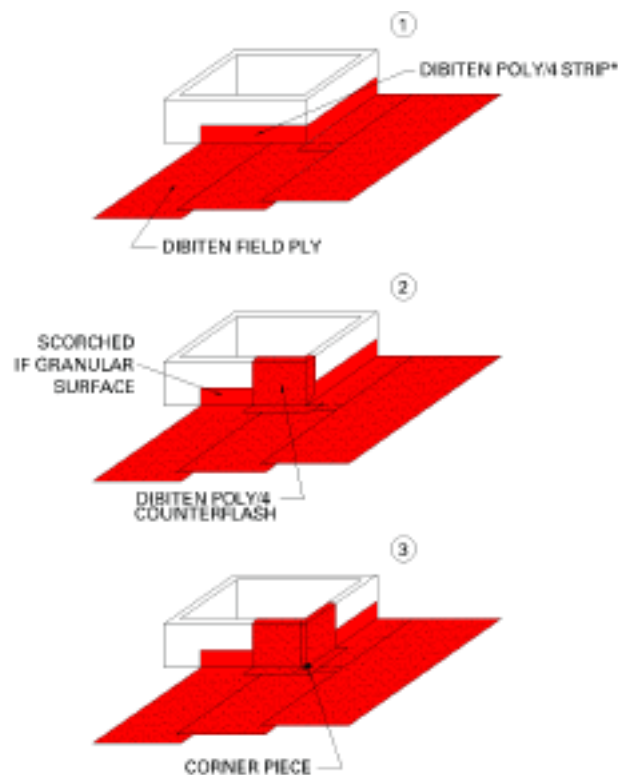
Modified Bitumen Roofing Membranes

Detail Drawing 4.1c PARAPET and INSIDE CORNERS Dibiten, Single Layer Specifications



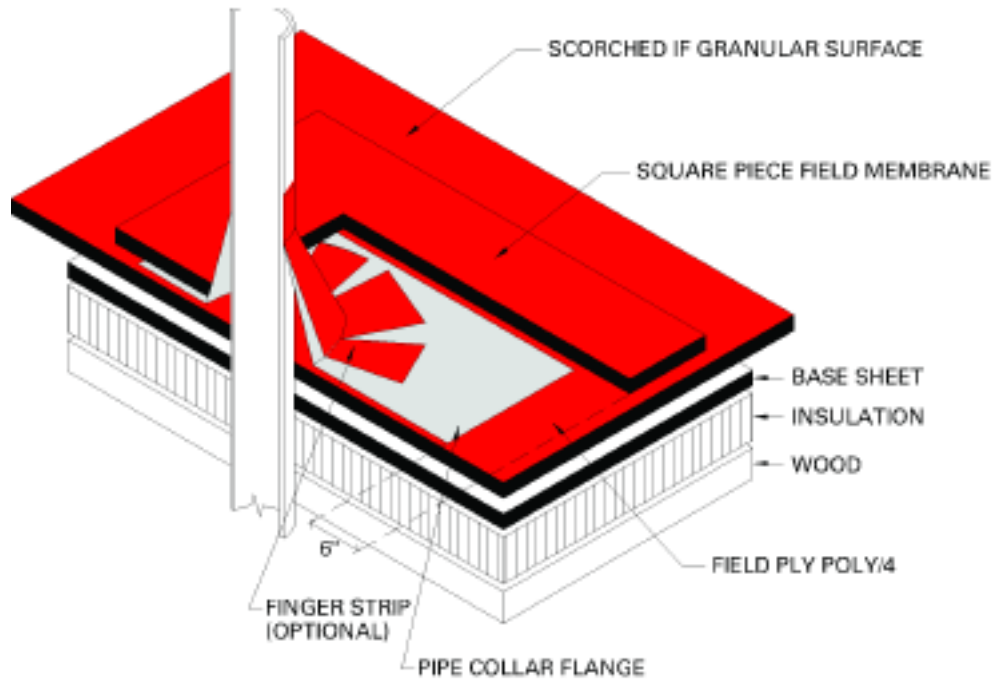
*OPTIONAL IF FIELD MEMBRANE IS POLY/4 OR POLY/5

Detail Drawing 4.1d CURBS and OUTSIDE CORNERS Dibiten, Single Layer Specifications

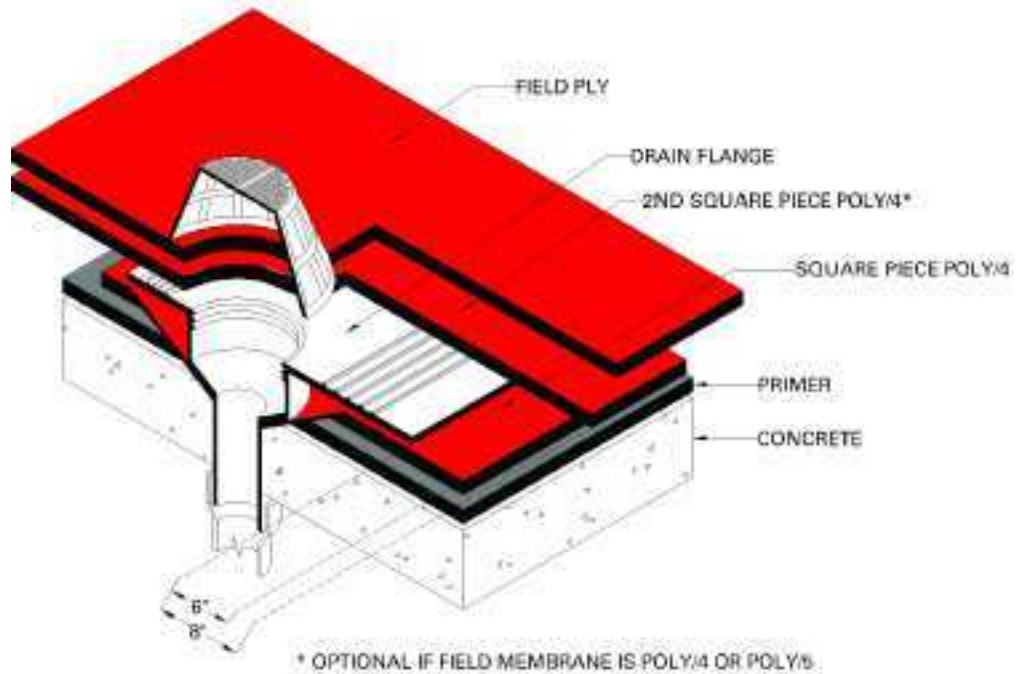


* OPTIONAL IF FIELD MEMBRANE IS POLY/4 OR POLY/5

Detail Drawing 4.1e
PIPES and SIMILAR PROTRUSIONS
 Dibiten, Single Layer Specifications



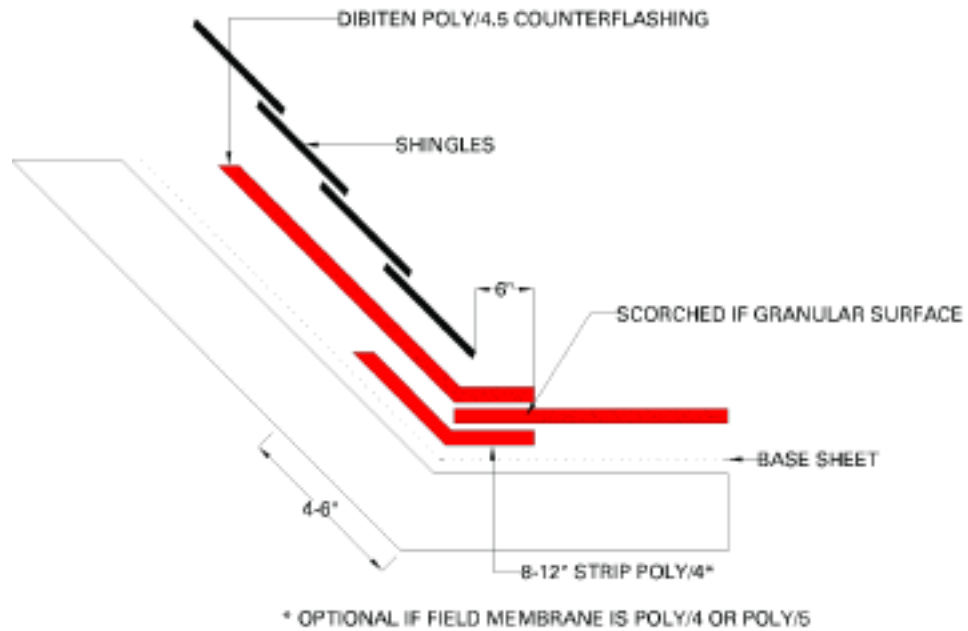
Detail Drawing 4.1f
ROOF DRAINS
 Dibiten, Single Layer Specifications



Specification & Application Manual

Modified Bitumen Roofing Membranes

Detail Drawing 4.1g
SHINGLE ROOF TRANSITION
Dibiten, Single Layer Specifications



Detail Drawing 4.1h
EXPANSION JOINT
Dibiten, Single Layer Specifications

