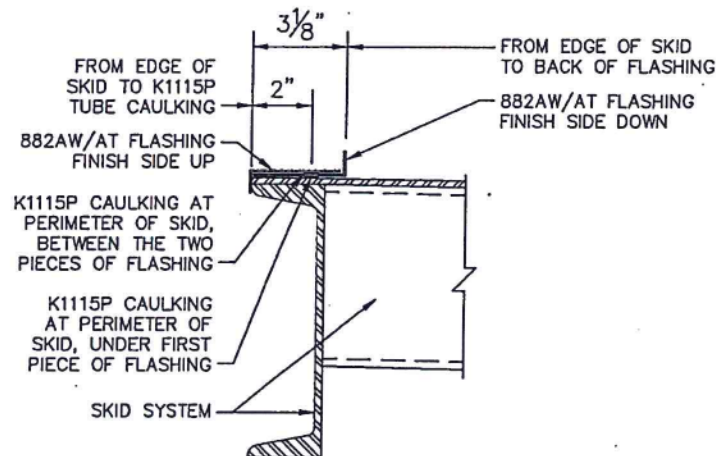
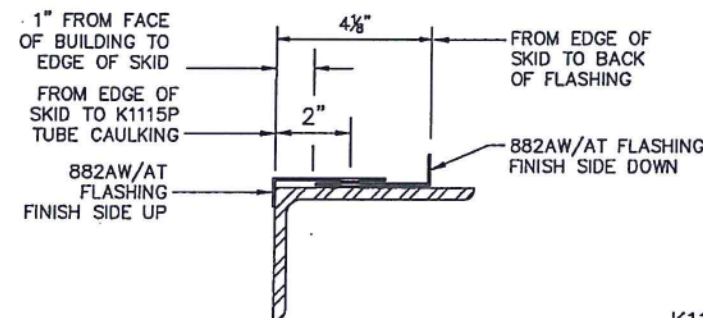


MEC/KMEC

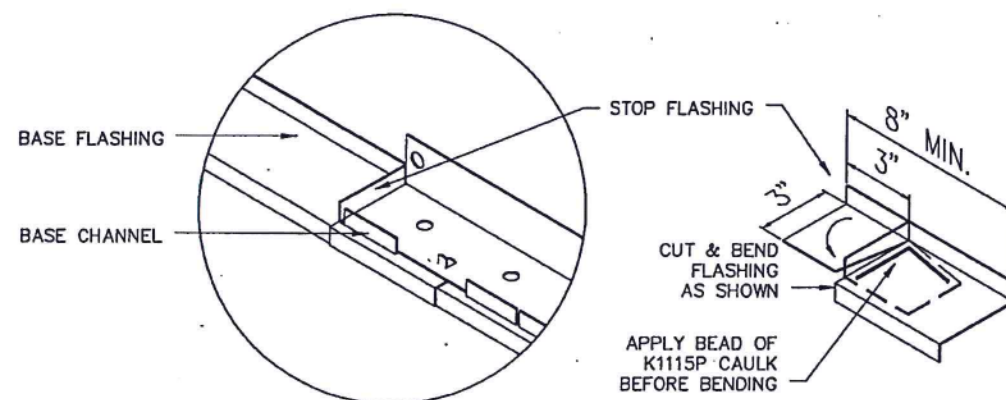
Drum End Enclosure-2 Piece Base Flashing Details Pre-Erected Buildings



**SECTION AT BASE  
WITH 'C' CHANNEL, 'I'-BEAM  
OR TUBE SKID SYSTEMS.**

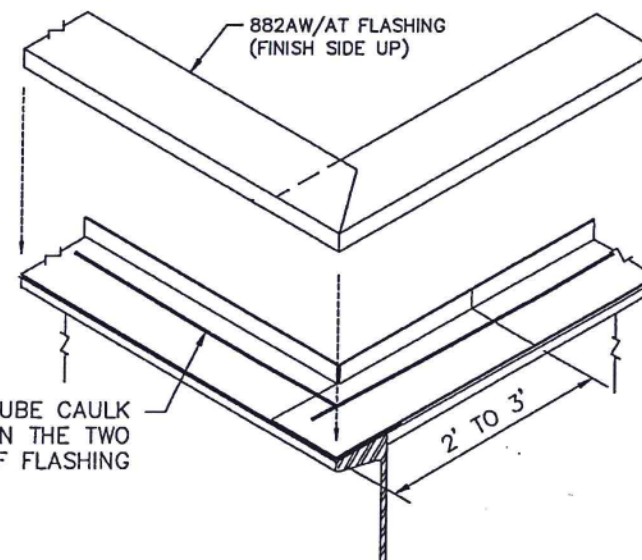
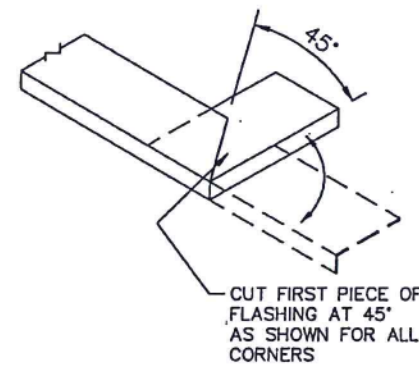


**SECTION AT BASE  
WITH ANGLE SKID**



**FLASHING DETAIL @ OPENINGS**

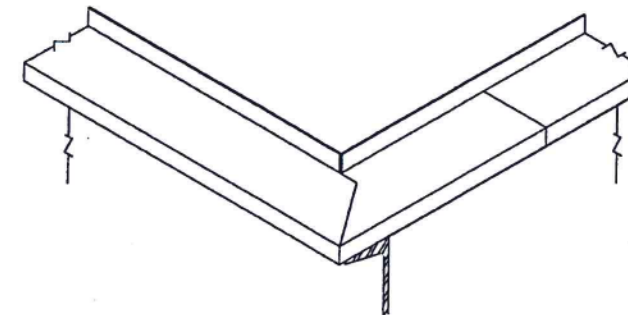
**NOTE:**  
CAULKING LINE BELOW  
BASE FLASHING **MUST**  
BE BEHIND ANCHORS.



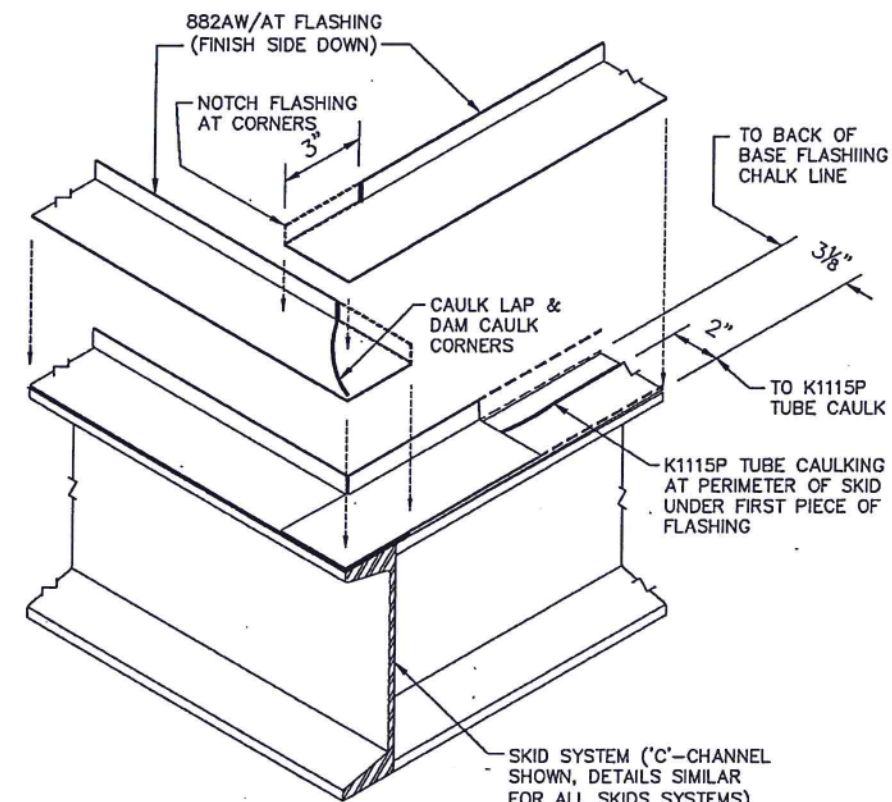
**CORNER DETAIL  
(SECOND PIECE OF FLASHING)**

**ERECTION CREW NOTE:**  
WHEN USING THE 2 PIECE BASE FLASHING,  
THIS DRAWING WILL SUPERSEDE OVER  
ANY BASE FLASHING DETAILS ON OTHER  
DRAWINGS.

**NOTE:**  
BM WRITERS TO USE SAME COLOR  
ON SECOND PIECE AS ON FIRST



**FINISHED  
CORNER DETAIL**



**CORNER DETAIL  
(FIRST PIECE OF FLASHING)**

*Thomas W. Harding*  
5-21-12

REVISIONS	BY
01-25-08	RAP
06-24-09	KRK
08-19-10	CS
05-21-12	TLC

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ENGINEER: TOM HARDING  
THARDING@PARKLINE.COM



**JOB DESCRIPTION**  
2 PIECE BASE FLASHING  
DETAILS FOR  
PRE-ERECTED BUILDINGS  
**SHEET TITLE**  
INSTALLATION DETAILS

DATE	01-02-08
DRAWN BY	RAP
SCALE	NTS
ORDER NO.	
REVISION	4

PE-FLASH-1

VOGT POWER INTERNATIONAL  
V17494-BEXD-5051-02  
06-Aug-2016