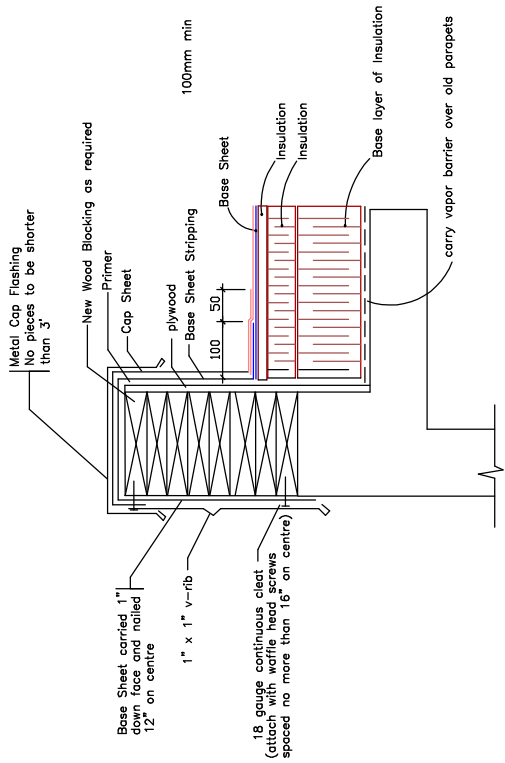
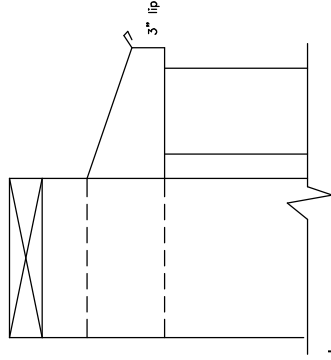


Typical Parapet Construction

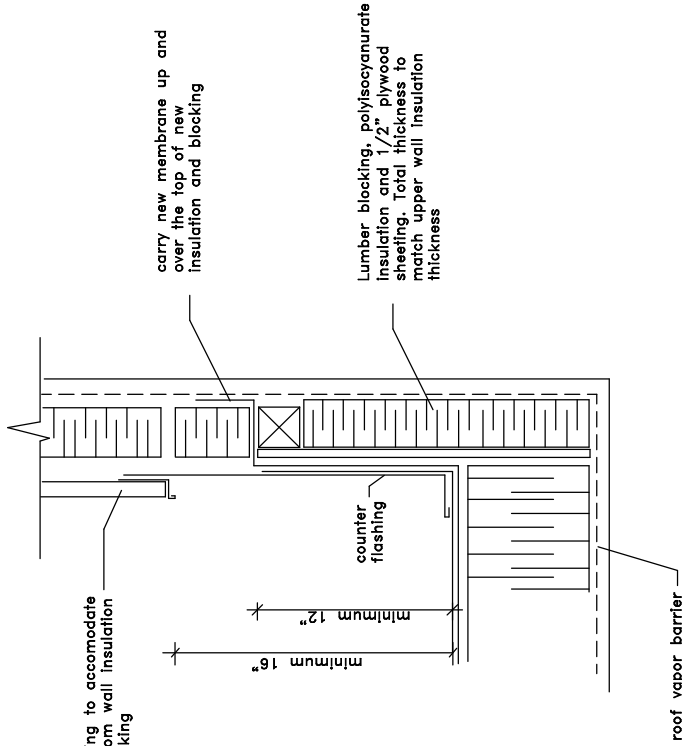


Typical Scupper



Scupper Notes:

Scupper is to be 4 sided through parapet where parapets are 8" or higher above new roof. Scuppers are to be a minimum of 10" wide x 6" high or as otherwise noted within the specifications. The scupper flange is to extend approximately 6" onto the new roofing and is to be securely screwed in place to the underlying deck.



26 Gauge counter flashing complete with approx. 1/2" 45 degree bottom kick out is to be installed over all membrane stripping. Terminate flashing about 1" above top of new roofing. Do not install any fasteners behind the cap flashing and use only lap joints. This is to allow easy removal for future repairs.

A continuous 18 gauge galvanized cleat is to be installed to insure outside face of flashing is firmly attached to outside face whenever outside face of flashing exceeds 3". No fasteners will be accepted on the outside face.

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Project: North Kildonan Community Center
North Kildonan Place
Winnipeg, MB

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Drawing No. D- 2

File no: 3214-26 Scale: NTS