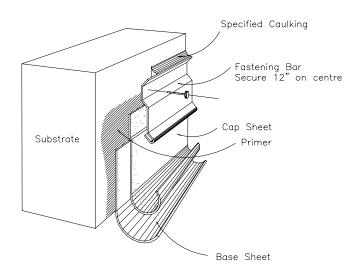
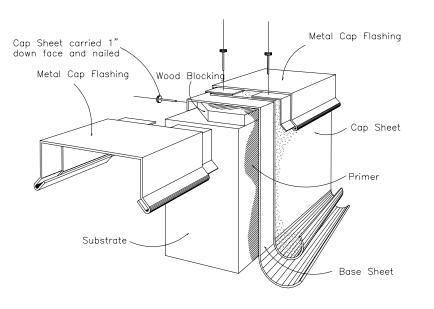
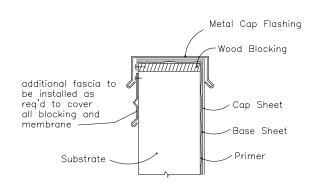
# Typical Fastening Bar

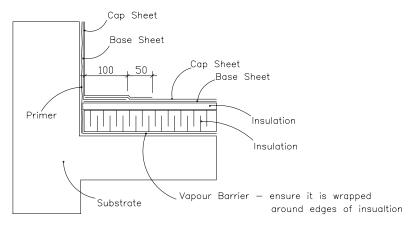


# Typical Parapet Cap





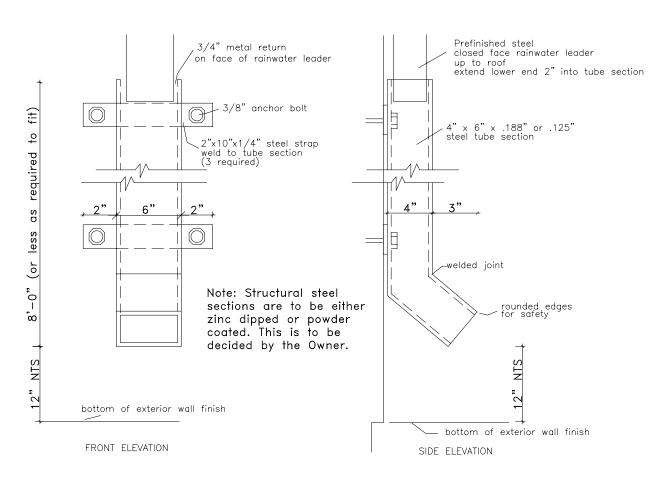
# Typical Roof Edge Detail



Note: Modified Bitumen stipping used in conjunction with 4 ply felt membrane is to have base sheet extend 12" onto flat and cap sheet 18" onto flat.

### Structural Down Pipes

Note: Details are to be similar for inverted roof assemblies



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Scale: N.T.S.

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Date: January 2, 2007

Drawina No.

File no: 3440-07

Winnipeg, MB

# Drip Edge with Trough

# Typical Scupper CAP SHEET CARRIED TO OUTSIDE FACE BASE SHEET STRIPPING CARRIED TO OUTSIDE FACE ENCE METAL CARRIED ONTO ROOF 4 BASE SHEET CARRIED 1 1/2\* DOWN OUTSIDE FACE NEW EAVE TROUGH (AREA E1 ONLY) Notes: Scupper shall be 4 sided through parapet Scupper shall be minmum 8" wide x 6" high