

sq.m. A1 = 93 A10 = 250A10.5 = 11A11 = 225A12 = 67B12 = 6Total = 652

Approx. Area

A1 Roof Construction (2011)

concrete deck 2.2 torch grade vapor barrier 2" polyisocyanurate 2" polyisocyanurate 1/8" recovery board torch grade 180 gr base sheet torch grade 250 gr cap sheet

Note: insulation system is adhered

A10 Roof Construction (2012)

concrete deck 2.2 torch grade vapor barrier 3" polyisocyanurate 1.5" polyisocyanurate
1/8" recovery board
torch grade 180 gr base sheet
torch grade 250 gr cap sheet

Note: insulation system is adhered

Cornice (2012)

1/4" recovery board 180 gr torch grade base 180 forch grade cap

.01 Contractor is responsible for site verifications of all dimensions .02 Drawings are not to be scaled for estimating purposes .03 All areas given are approximate .04 Contractor is responsible for site verification of existing roof contractor. All areas given are approximate

Contractor is responsible for site verification of existing roof constructions

Stated scale is when in 11x17 format

GRAPHIC LEGEND

Parapet

Gravel stop Gas line

Control joint

Expansion joint

New insulated

drain pipe

Area Label

no. of stories-

Photo vantage point

 □ = attic vent X = leak

KEYNOTE LEGEND

core sample

- chimney 3
- AC unit
- vent hood 5 ventilator
- 6 vent pipe
- roof drain
- 8 skylight
- 9 eavestrough 10 firewall
- 11 antenna
- 12 ladder
- 13 stub column
- 14 roof hatch
- 15 scupper
- 16 pitch box 17 HVAC unit
- 18 capped curb
- 19 flag pole
- 20 electrical mast
- 21 cooling tower
- 22 splash pad
- 23 splash pan 24 downspout/rainwater leader
- 25 back slope
- 26 cant
- 27 increase slope to drain
- 28 cricket
- 29 parapet/wide flashing
- 30 life line achor



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Project: Confederation Building 457 Main Street Winnipeg. MB

Date: April 09, 2012

Drawing No.

File no: 3176-12

Scale: 1:200