

C1 & D1 Roof Construction (existing)

wood deck felt vapor barrier
3 1/2" extruded polystyrene
1/2" fiberboard 1/2" fiberboard 4 ply felt and asphalt

A1 Roof Construction (2007)

existing metal roofing infill type 2 EPS 5/8" t&g OSB Soprema Unilay

A2 Roof Construction (2007)

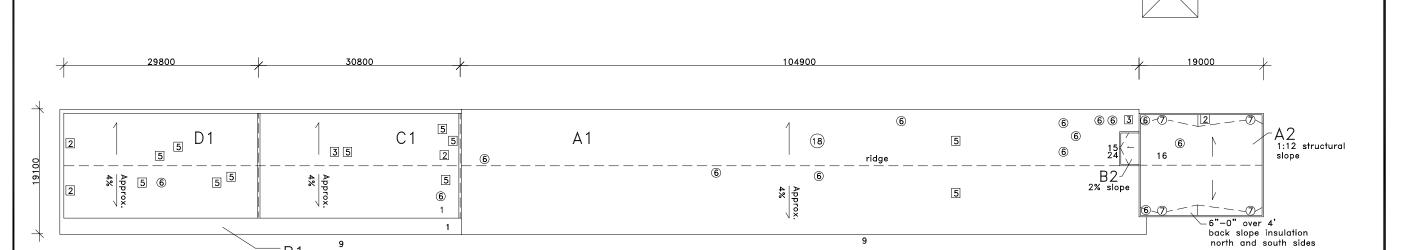
wood deck 1/2" type x drywall Soprema Sopralene 180 flam VB 2" Soprema Colgrip B type 2 eps back slope 2" Soprema Colgrip A Sprema Colvent 810 base sheet Soprema Colvent 860 cap sheet

Note: insulation is mechanically fastened

B2 Roof Construction (2007)

wood deck 1/2" type x drywall Soprema Sopralene 180 flam VB 2% type 2 sloped EPS min 2" 2" Soprema Colgrip A Sprema Colvent 810 base sheet Soprema Colvent 860 cap sheet

Note: insulation is mechanically



Approx. Area sq. m. A1 = 2003B1 = 191C1 = 588D1 = 569 A2 = 300B2 = 16

Contractor is responsible for site verification 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 constructions

Picnic Shelter

Stated scale is when in 11x17 format

## **GRAPHIC LEGEND**

Parapet

Gravel stop

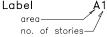
Control joint

Expansion joint

New insulated drain pipe

Photo vantage point

Area Label



X = leak

□ attic vent

## **KEYNOTE LEGEND**

- core sample
- chimney
- AC unit
- vent hood ventilator
- vent pipe
- roof drain
- skylight 8
- 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 anchor



AGASSIZ CONSULTING **GROUP** LTD.

809 Pipeline Road, Winnipeg, Manitoba Phone: 697-8091 Fax: 697-8039

Project:

Freight House 200 Isabel Street Winnipeg, MB

Date: May 23, 2007

Drawing No.

File no: 3513-07

Scale: 1:600