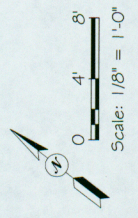


Demolition Notes:

1. Remove LG board, rigid insulation, and built-up asphalt roofing down to existing wood deck.
2. Remove roofing material at parapet down to plywood per asbestos abatement specifications. Roofing on parapet is asbestos containing material.
3. Remove prefinished metal coping from parapet.
4. Remove 30"x36" roof hatch assembly.
5. Remove plumbing vent covers.
6. Remove roof drain and overflow drain as required for new drains.
7. Inspect parapet framing with Owner's representative to determine extent of parapet demolition.
8. Remove wood deck, roof framing, and ceiling below for new roof hatch opening.
9. Remove EMS wing from roof and metal conduit from exterior face of building.
10. Inspect roof sheathing with Owner's representative to determine extent of sheathing replacement.
11. Temporarily detach flue stabilizers to accommodate parapet work. Provide means of stabilizing flue during the work.

**PLAN
EXISTING ROOF & DEMOLITION**



**Yaakoosge' Daakahidi Alternative High School
Roofing Replacement
Contract No. E06-138**

Existing Roof Plan & Demolition

Architecture Division
CITY/BOROUGH OF JUNEAU
Alaska's Capital City

**Yaakoosge' Daakahidi Alternative High School
Roofing Replacement
Contract No. E06-138**

**Existing Roof Plan
& Demolition**

March 8, 2006

Project Manager: N. Coffee
Designed By: R. Ritter, N. Coffee
Drafted By: T. Morris



Do not scale from this drawing, use dimensions