# **POSSIBLE MOTION**

I MOVE TO approve 95% Design Renovation for the Pacific High School Project

# **MEMORANDUM**

To: Mayor Westover and Members of the Assembly

Jim Dinley, Municipal Administrator

From: Michael Harmon, P.E. Public Works Director

Stephen Weatherman, P.E. Municipal Engineer

Kelli Cropper, Project Manager

**cc:** Jay Sweeney, Finance Director

**Date:** June 6, 2012

**Subject:** Pacific High School 95% Design Milestone

# Background:

The Pacific High School project has reached the 95% design milestone. The project predevelopment began in August 2011 with a needs assessment followed by a series of six design development meetings in the fall of 2011. The 35% design was approved by the Assembly in the January 10, 2012 meeting. The 65% design was approved by the Assembly in the April, 2012 meeting. The Historical Preservation Commission approved the Pacific High School 65% design at its regular April meeting.

## Analysis:

The 95% design for the renovation is the continuing development of the approved 65% design. The design of the handicapped ramp from the Pacific High School to the Career Center has been completed and is a viable solution so the elevator option has been dropped from the additive alternates. Application to the Department of Education for "additional space" for the elevator is no longer required.

The onsite layout is being changed slightly to include a parking space on the Baranof Street side. The current parking at this location would extend into the new sidewalk so the parking is being re-orientated. Also included is a handicapped parking space at the corner of the site near the Bishops House. The project is being coordinated with the Baranof Street Water and Waste Water improvements. This will allow the removal of overhead poles on site by using underground conduit to bring electricity and communication to the school.

The next step is to complete the construction drawings, prepare a final cost estimate and put the project out to bid.

# Fiscal Note:

The project has funding from a 65% (\$1,736,502.00) grant from the Department of Education & Early Development (EED) for the renovation of Pacific High School and 35% (\$935,056.00) from the City and Borough of Sitka (CBS). The CBS match is from the passing of Proposition 5 in the regular election October 5<sup>th</sup>, 2010 providing funding from the proceeds of the seasonal 1% sales tax. The project remains within the budget. A final construction cost estimate will be provided at the bidding stage.

# Recommendation:

Approve the 95% Design.

# **Fiscal Note:**

The project has funding from a 65% (\$1,736,502.00) grant from the Department of Education & Early Development (EED) for the renovation of Pacific High School and 35% (\$935,056.00) from the City and Borough of Sitka (CBS). The CBS match is from the passing of Proposition 5 in the regular election October 5<sup>th</sup>, 2010 providing funding from the proceeds of the seasonal 1% sales tax. The project remains within the budget. A final construction cost estimate will be provided at the bidding stage.

# Recommendation:

Approve the 95% Design.

# PACIFIC HIGH SCHOOL RENEWAL

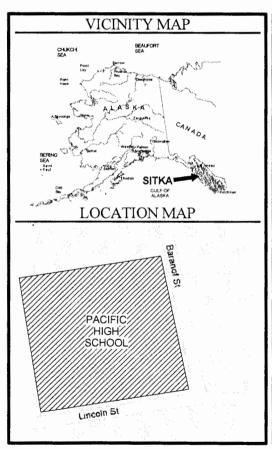
SITKA SCHOOL DISTRICT SITKA, ALASKA

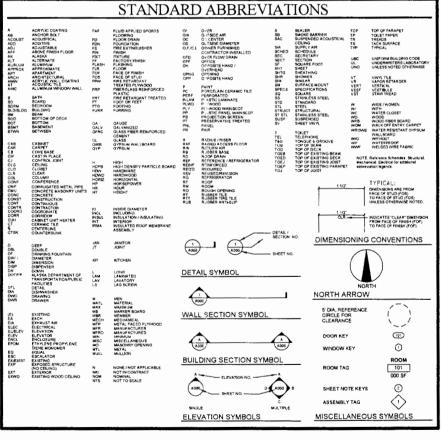
95% CHECK SET

G101

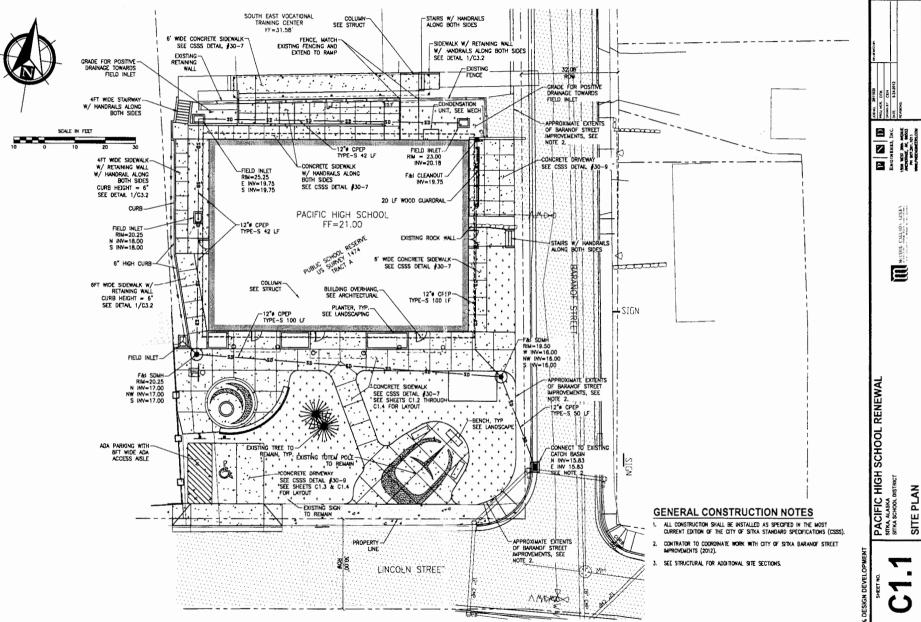


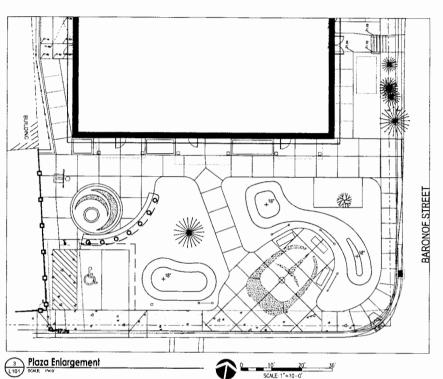
ADR NO. 2011020	NEVEWED BY		
PROJ. MOR. GPB			
DRAWN BY. GPB			
DATE: 5-25-12	Michael P. Cartson		

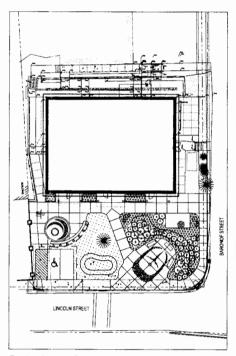


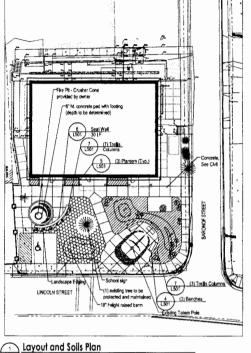


# INDEX OF DRAWINGS G101 COVER SHEET DEMOLITION C0.1 DEMO PLAN C1.1 SITE PLAN C1.2 SITE LAYOUT PLAN C1.3 SITE LAYOUT PLAN C1.4 SITE LAYOUT TAEL C2.1 SITE SECTIONS C3.1 DETAILS C3.2 DETAILS E001 FLOOR PLAN - POWER E201 FLOOR PLAN - POWER E202 ATTIC PLAN - POWER E203 SINGLE LINE SCHEDILES E303 ATTIC PLAN - LIGHTING E301 ATTIC PLAN - LIGHTING E401 FLOOR PLAN - LIGHTING E401 FLOOR PLAN - LOW VOLTAGE E402 ATTIC PLAN - LOW VOLTAGE E403 LOW VOLTAGE E403 LOW VOLTAGE E403 LOW VOLTAGE E403 RAMS L101 LANDSCAPE AND SITE PLANS L501 LANDSCAPE AND SITE PLANS ARCHITECTURAL ARCHITECTURAL ADDIO ASSEMBLY TYPES A101 COCE PLAN A202 FLOOR PLAN A202 ATTIC PLAN A202 ATTIC PLAN A202 ATTIC PLAN A202 ATTIC PLAN A203 ENLERGED PLANS A201 ENLERGED PLANS A201 ENLERGED PLANS A201 ENTERGED ELEVATIONS A202 ENTERGED ELEVATIONS A203 ENLERGED PLANS A203 ENLERGED ELEVATIONS A203 ENLERGED SECTIONS A203 ENLERGED ELEVATIONS A204 ENLERGED ELEVATIONS A204 ENLERGED ELEVATIONS A205 ENLERGED ELEVATIONS A205 ENLERGED ELEVATIONS A206 ENLERGED ELEVATIONS A206 ENLERGED ELEVATIONS A207 ENCERT ENLERGED ELEVATIONS A208 ELEV | 1211 | R.LOOR FINISH PLAN - LEVEL 1 | 1311 | REMODEL REFLECTED CEILING PLAN - LEVEL 1 | 1311 | REMODEL REFLECTED CEILING PLAN - LEVEL 1 | 1311 | REMODEL REFLECTED CEILING PLAN - LEVEL 1 | 1311 | REMODEL REFLECTED CEILING PLAN - LEVEL 1 | 1311 | REMODEL REFLECTED CEILING PLAN - LEVEL 1 | 1311 | REMODEL REFLECTED CEILING PLAN - LEVEL 1 | 1311 | REMODEL REFLECTED CEILING PLAN - LEVEL 1 | 1311 | REMODEL REFLECTED CEILING PLAN - LEVEL 1 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 1311 | 131 STRUCTURAL ATMICTURAL STORY AND STATES AND S















### **Planting Schedule**

hrubs			Miscella	Miscellaneous		
Oty.	Symbol		Oty.	Symbol		
10	0	Deciduous Shrubs	5	0	Boulder Type A	
26	0	Evergreen Shrubs	7	6	Boulder Type B	
10	⊙	Ornamental Shrub	6	۰	Boulder Type C	
erennials and Grouncover					Landscape Edging - 40 LF	

#### Perennials and Grouncover



Turf Seed Mix -1400 SF

- General Notes:

  1. Refer to share LSO to polaring details.

  2. All clants shall be may grown to ANSI 260.1 or nelive transplants to ANSI 260.1.

  3. Powerful look shall receive till planting soll and stredded bark mulch, decin per details.

  4. All shub and the book shall receive till planting soll and stredded bark mulch, decin per details.

  4. All shub and the book shall receive till planting soll and stredded bark mulch, decin per details.

  5. 4 dopp ill antiming soll and seed all delictioned areas with section planting bark.

### Layout and Soils Schedule Soils

Excavate where necessary, Provide 4" depth of planting soil after compection. - 1400 SF Excavate where necessary. Provide 18\* depth of planting soil after compaction, - 1550 SF

Miscellaneous

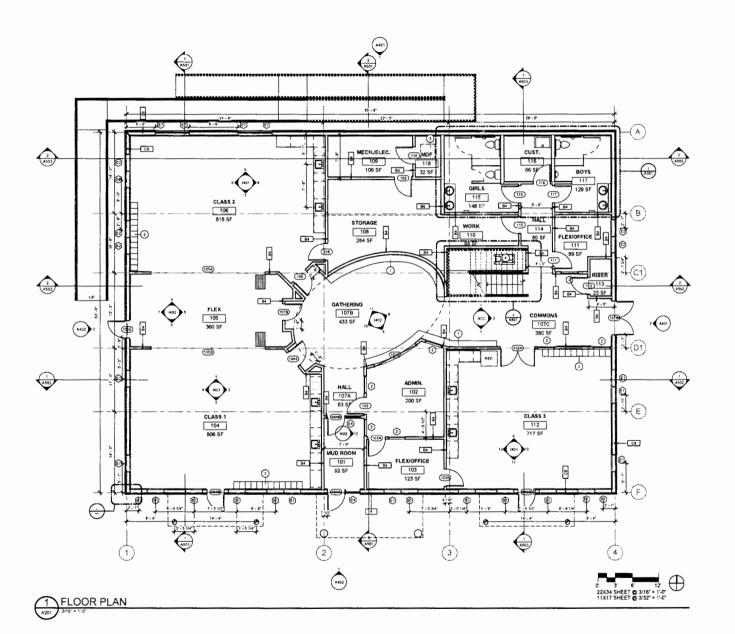
- Landscape Edging

Concrete

Portland Conrete - Charcoal Gray Integral Pigment

LANDSCAPE AND SITE PLANS

MCCOOL CARLSON GREEN ACTURATOR BY PROTE DEPOS ACTURATOR DEPOS ACTURATOR DE SECULO DE PROTE VICTORIA ACTURATOR DE PROTECTION DE P



### **GENERAL NOTES**

REFER TO SPEC SECTION 01230 FOR LIST OF BID ALTERNATES

# SHEET NOTES

- GASEWORK AND COUNTERTOPS, SCOPE AS ALTERNATE
- 2 CUBBY CASEWORK, SCOPE AS ALTERNATE
- COMMUNICATIONS RACK LOCATION, REFER TO ELECTRICAL
- ( COPIER/PRINTER BY OWNER

#### PLAN LEGEND

SHEET NOTE

(11)

101 ROOM TAG WITH NAME, NUMBER, AND AREA 150 SF

DOOR TAG, REFER TO SCHEDULE ON A702

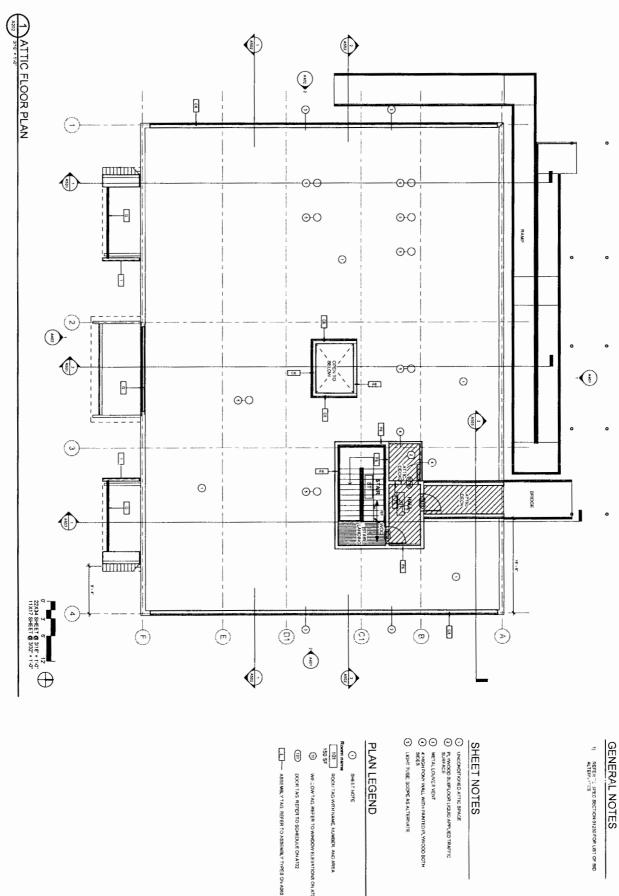
\_\_\_\_ ASSEMBLY TAG, REFER TO ASSEMBLY TYPES ON A050

WINDOW TAG; REFER TO WINDOW ELEVATIONS ON A702

JOS NO. 2011020 PRO: MGR. GPB DRAWN ST. BEG DATE 5-25-12



SITKA ALASKA SITKA SCHOOL BISTEKT FLOOR PLAN



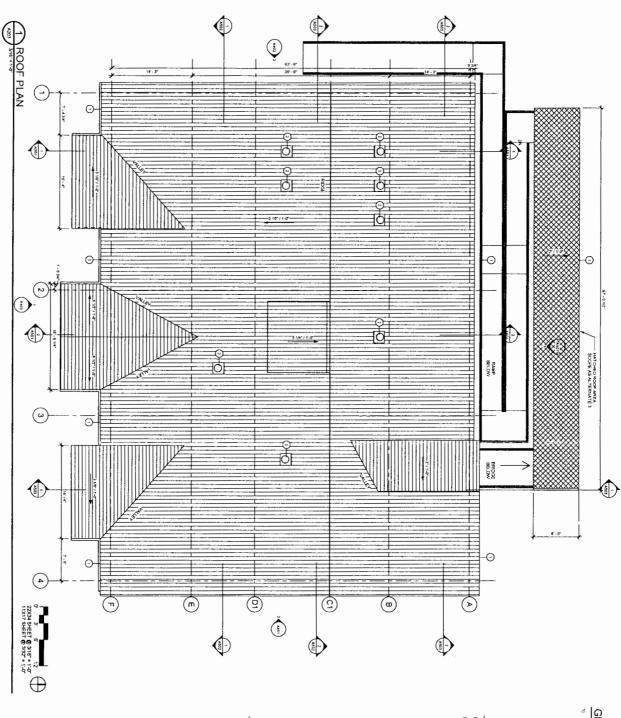
DOOR TAG, REFER TO SCHEDULE ON A702

PACIFIC HIGH SCHOOL RENEWAL SITKA, ALASKA SITKA SCHOOL DISTRICT ATTIC PLAN



UNICHOTTOPED ATTIC SPACE
 PLYMODO SUPLICION LUDID APPLED TRAFFIC
 SUBFACE
 WETALLOANE'S VENT
 SEES
 LICHT TUBE, BLODE AS ALTERNATE

SHEET NOTES



ROOF LEGEND Θ SHEE NOTE, REFER TO SHEET NOTES THIS SHEET INDICATES ROOF SLOPE

SHEET NOTES

SHEET WETAL RAIN GUTTERS

UGHT TUBE SKYLIGHTS, SCC

SHEET WETAL RAIN GUTTERS AND DOWNISPOUTS LIGHT TUBE SKYLIGHTS, SCOPE AS ALTERNATE

GENERAL NOTES

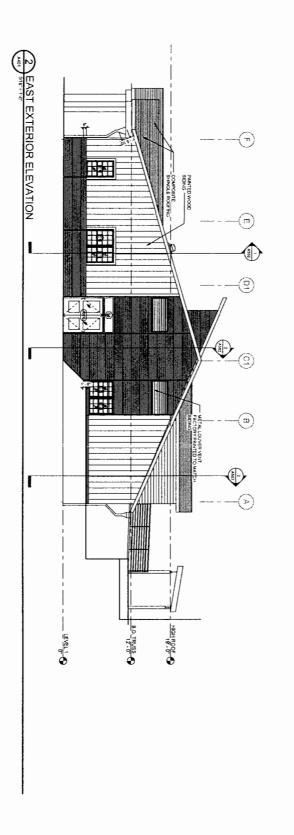
1) REFER TO SPEC SECTION 81230 FOR LIST OF BID

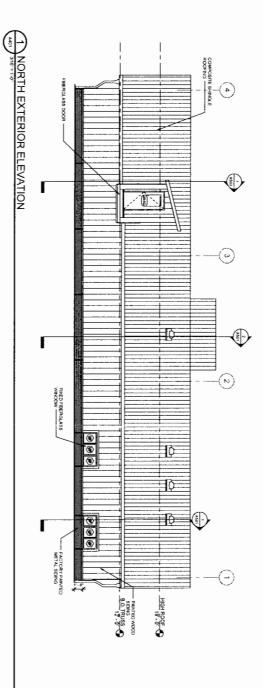
ALTERNATES

PACIFIC HIGH SCHOOL RENEWAL SITKA, ALASKA SITKA SCHOOL DISTRICT ROOF PLAN



MCCOOL CARLSON GREEN
ANCHITECTURE: INTERIOR DE SIGN. SPACE PLANNING.
LIVE SIGN ANCHORED, AN (PER SONAL)





(9) WANDOW AND, REFER TO WINDOW SCHEDULE
(9) DOOR TAS, REFER TO DOOR SCHEDULE ON A702

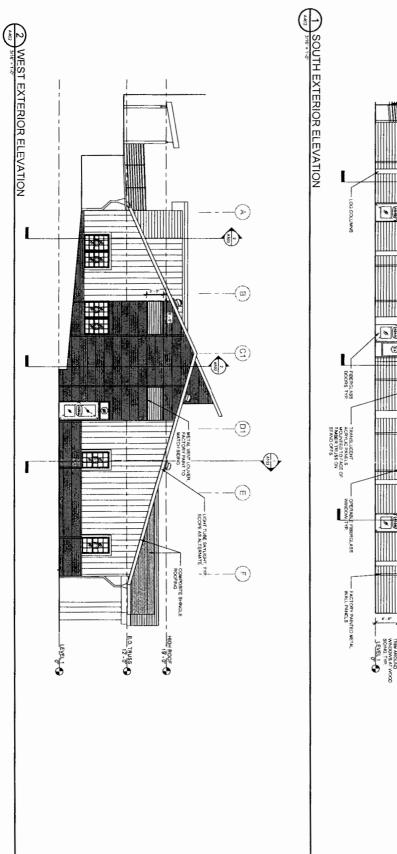
95% CHECK SET

A401

PACIFIC HIGH SCHOOL RENEWAL.
SITKA, ALASKA
SITKA SCHOOL DISTRICT
EXTERIOR ELEVATIONS



06 to 2011020 REVENUE OF TO THE STATE OF THE



**\*** \*\*\* METAL RAIN OUTTERS AND DOWNSPOUTS, TYP. **E** (3) Þ \* \* **(4)** HIGH ROOF B.O. TRUSS — 4" PAINTED WDOD
TRIM AROUND
WINDOWS AT WOOD
SIGNAL TYP.

LEVEL 1" P.

O" PAINTED WOOD BOARD AND BATTEN SIDING

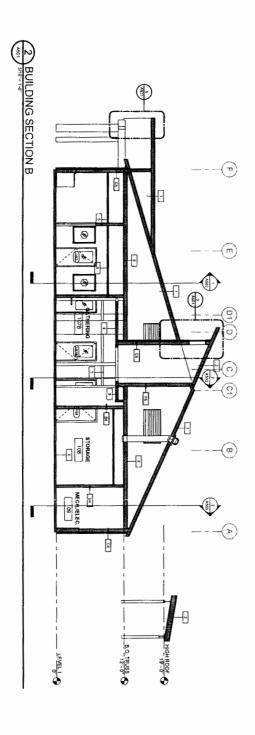
LEGEND

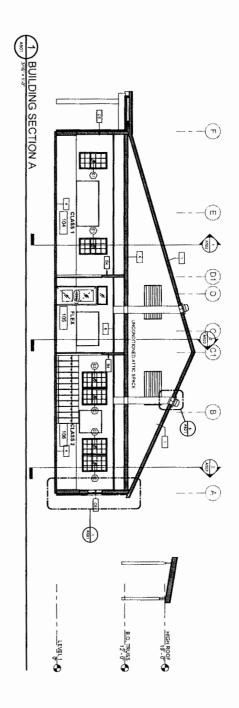
(II) WINDOW TAG, REFER TO WINDOW SCHEDULE
(II) DOOR TAG, REFER TO DOOR SCHEDULE ON A702

95% CHECK SET

PACIFIC HIGH SCHOOL RENEWAL SITKA, ALASKA SITKA SCHOOL DISTRICT EXTERIOR ELEVATIONS







PLAN LEGEND DOOR TAG, REFER TO SCHEDULE ON A702

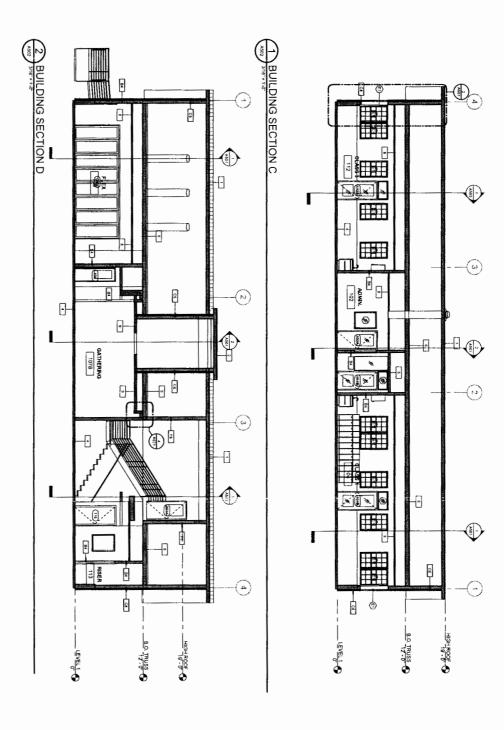
SHEET NOTES

PACIFIC HIGH SCHOOL RENEWAL STIKA, ALASKA SITKA SCHOOL DISTRICT BUILDING SECTIONS



2 ASSEMBLY TAG, REFER TO ASSEMBLY TYPES ON A000

McCOOL CARLSON GREEN
ARCHITECTURE, INTEROP DESCA: SAFE FLAMING.
I'M UST AVE. SUN 300 ANCHORAGE, AN (107) 1955-8474



SHEET NOTES

SITIKA, ALASKA SITIKA SCHOOL DISTRICT BUILDING SECTIONS

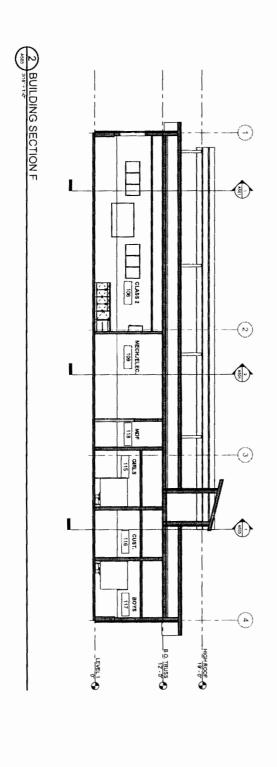


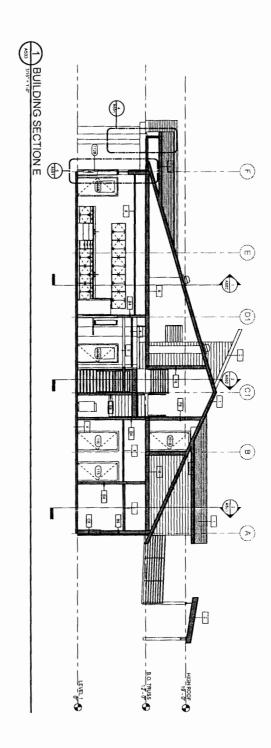
SHEET NOTE

ROOM DATE

101 ROOM TAG WITH NAME N.
150 SF

PLAN LEGE VID





DOOR 124, REFER TO DISECULAR THRES ON JOSE

(II) DOOR 124, REFER TO DISECULE ON AVID.

(III) DOOR 124, REFER TO DISECULE ON AVID.

(III) DOOR 124, REFER TO DISECULE ON AVID.

SHEET NOTES

95% CHECK SET

A503

PACIFIC HIGH SCHOOL RENEWAL SITKA ALASKA SITKA SCHOOL DISTRICT BUILDING SECTIONS



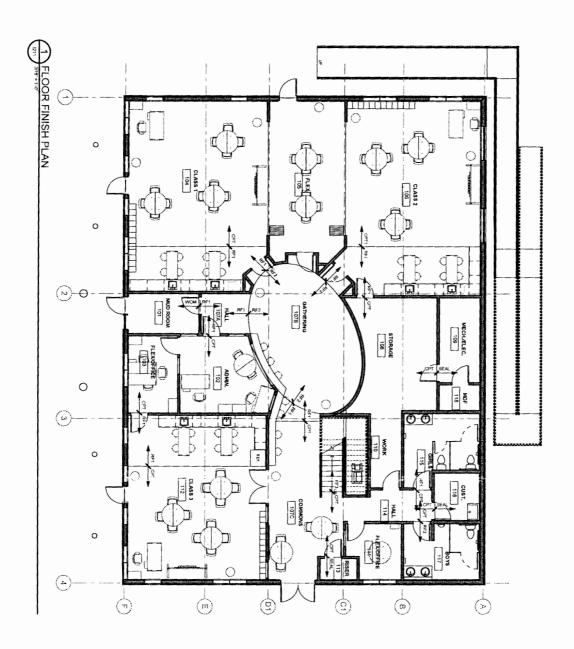
NO 2011020 ST.

I MOX. Designer

IN 62 Author

E 5-25-12 Checker

SIGNS



OPT RF1
INDICATES FLOOR ENISH
FRISH SCHEDULE
FRISH SCHEDULE

SHEET NOTES

GENERAL NOTES

\*\* PLANTIUR: JMSS SHOWN HALTONE ARE NOT N
CONTRACT NO ARE SHOWN FOR PLANNING
PURPOSES

95% CHECK SET

1211

PACIFIC HIGH SCHOOL RENEWAL SITKA, ALASKA SITKA SCHOOL DISTRICT FLOOR FINISH PLAN - LEVEL 1



8 NO. 2011020 REVENUE DY.
CO MORE DESIGNAT
ARMS TO WAYZ
TE 5-25-12 Checker
VISCOUS