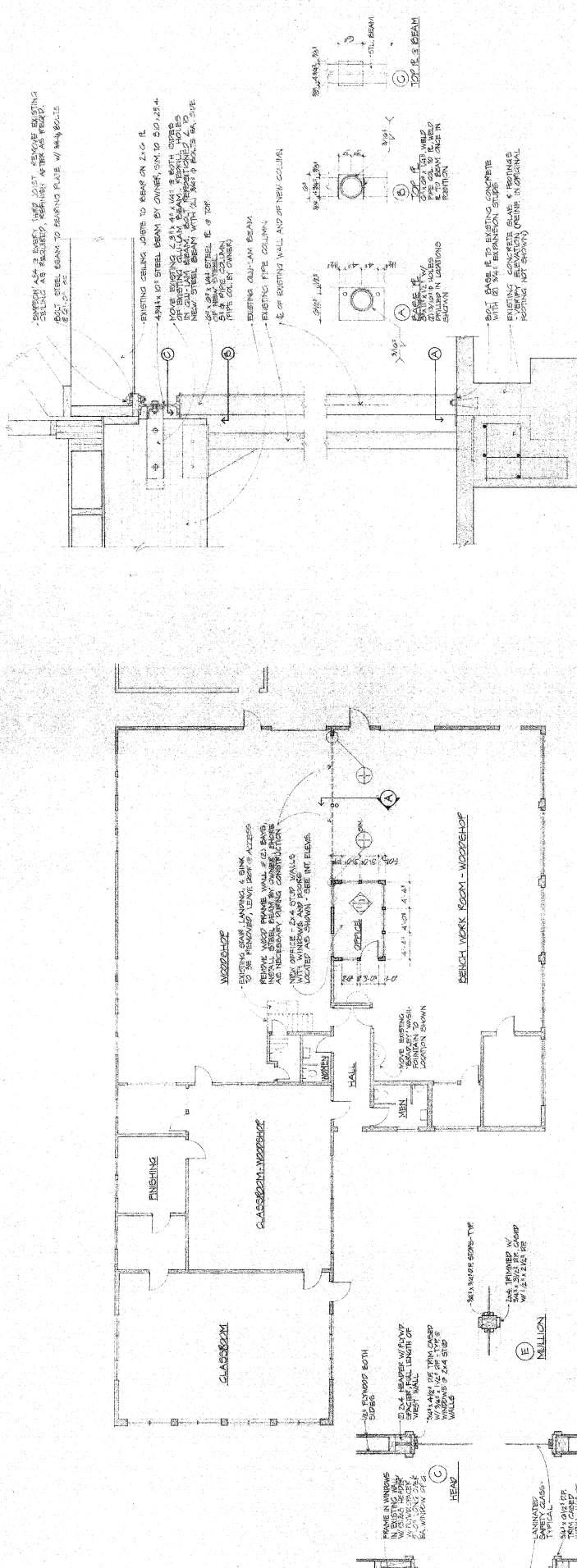
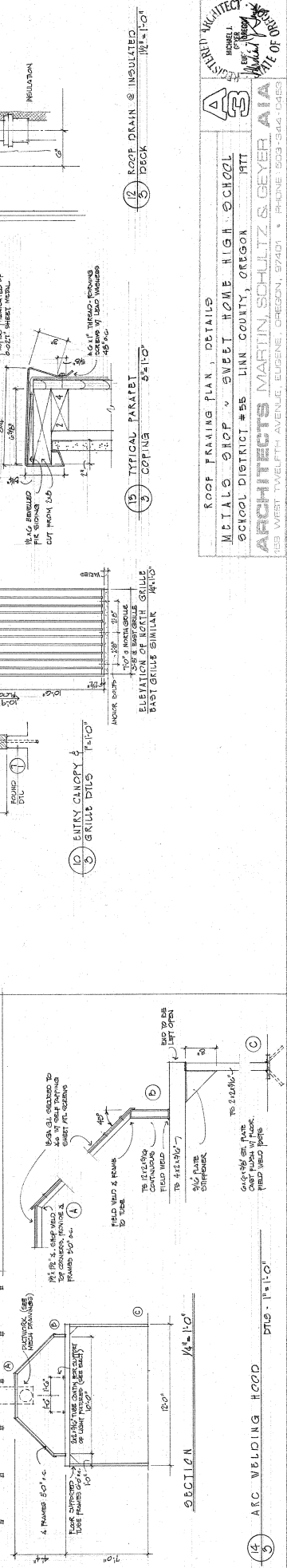
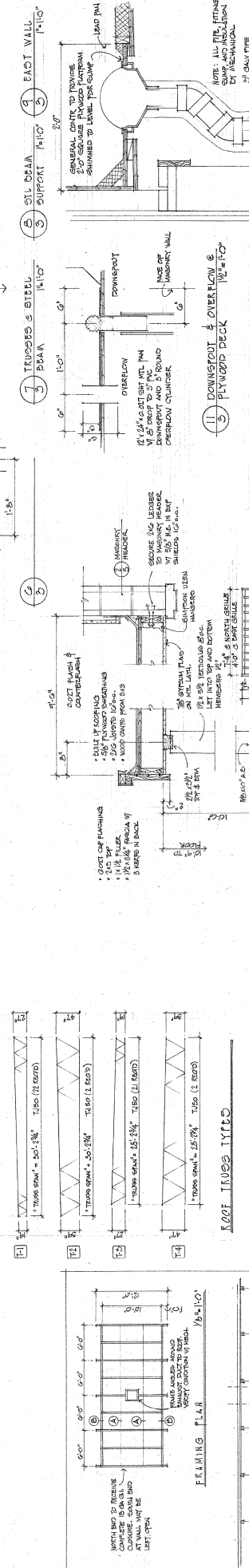
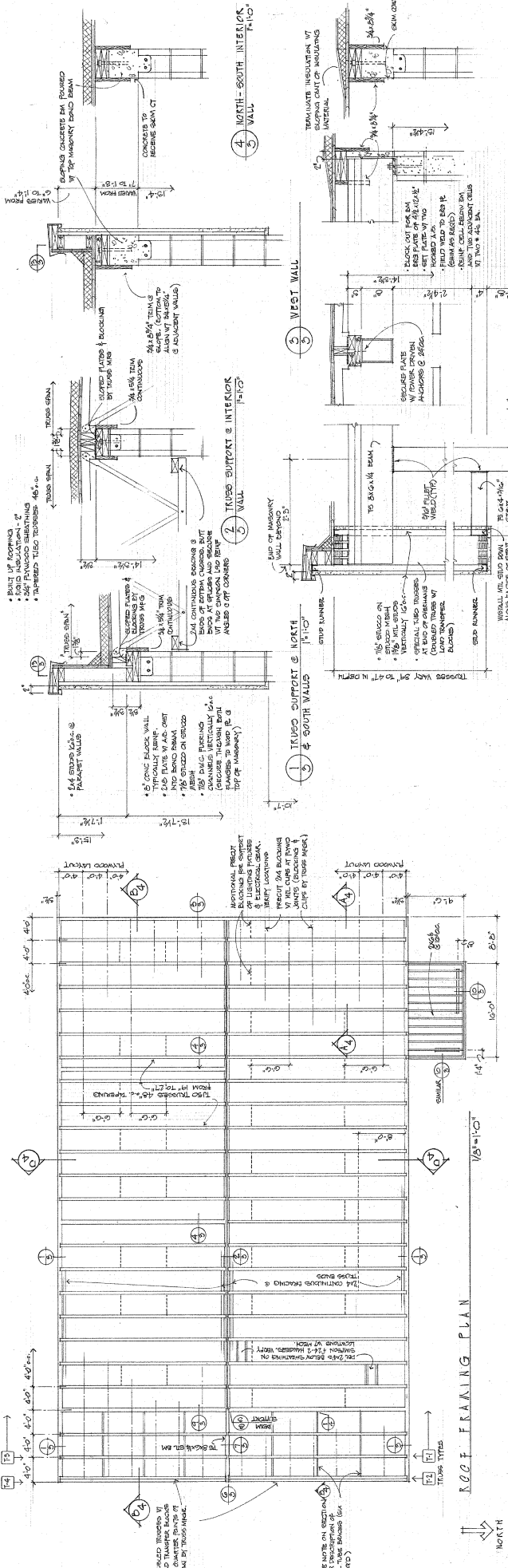


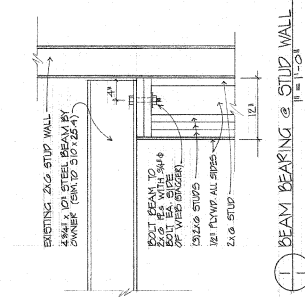


② OFFICE RELITE DETAILS

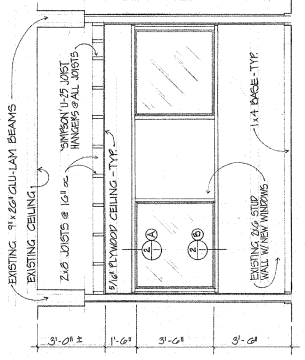


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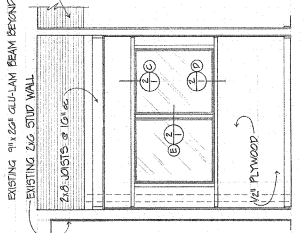
ROOF FRAMING PLAN, DETAILS
 METAL SHOP & SWEET HOME HIGH SCHOOL
 SCHOOL DISTRICT #55 LINN COUNTY, OREGON
 11/11/11
 1/8" = 1'-0"



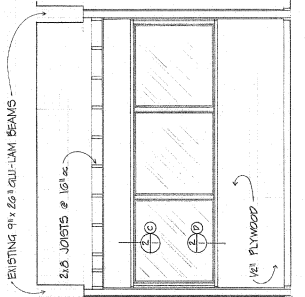
1 BEAM BEARING @ STUD WALL
1/2" = 1'-0"



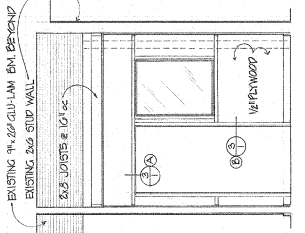
2 OFFICE - EAST ELEVATION
3/8" = 1'-0"



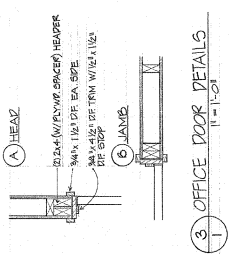
3 OFFICE - SOUTH ELEV.
3/8" = 1'-0"



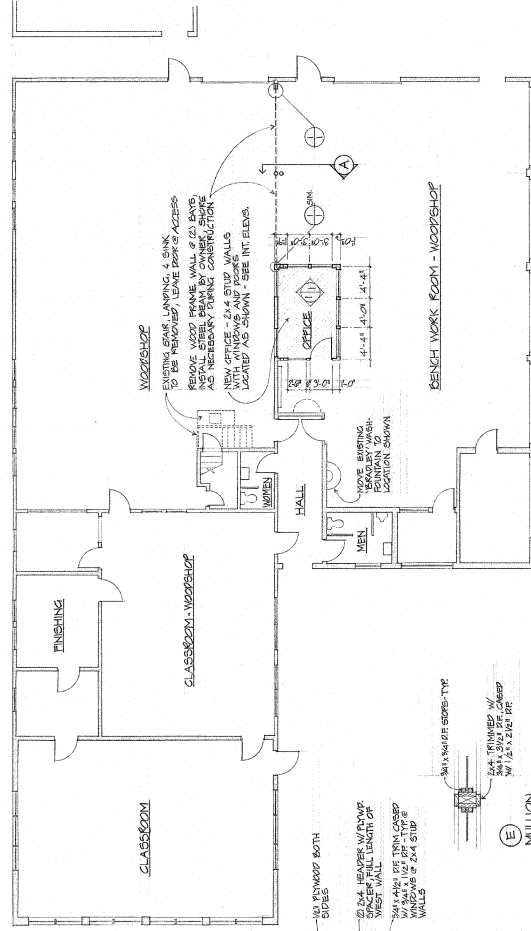
4 OFFICE - WEST ELEVATION
3/8" = 1'-0"



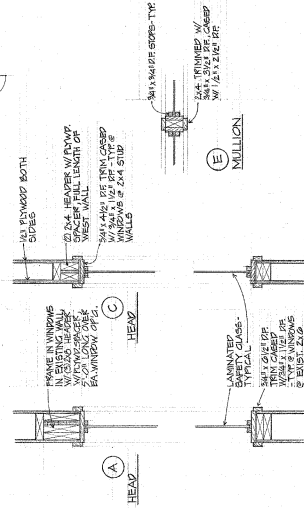
5 OFFICE - NORTH ELEV.
3/8" = 1'-0"



6 OFFICE DOOR DETAILS
1/2" = 1'-0"

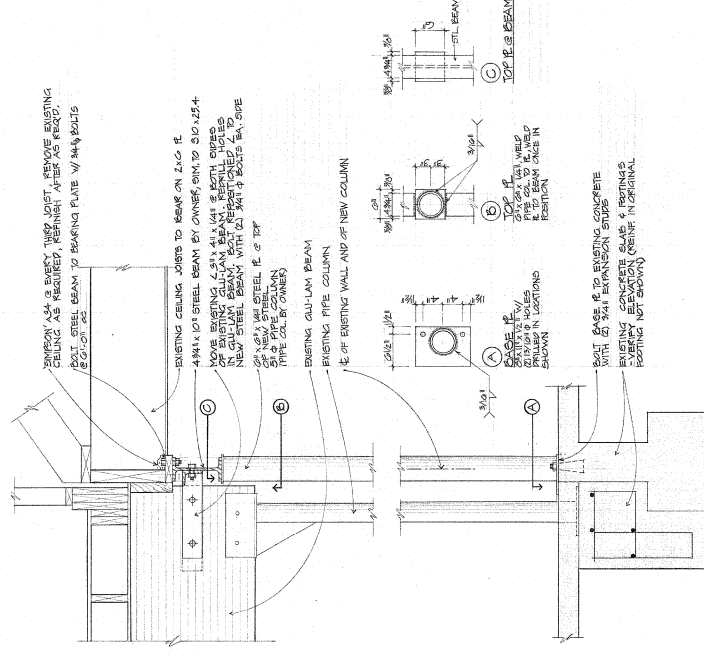


FLOOR PLAN - WOODSHOP REMODEL
1/8" = 1'-0"

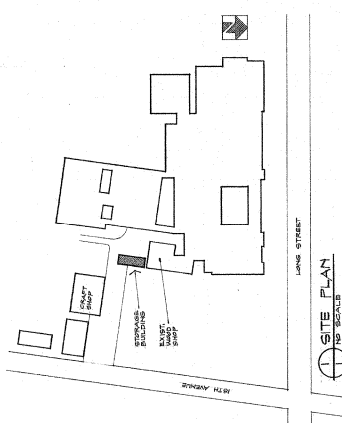


7 OFFICE RELITE DETAILS
1/2" = 1'-0"

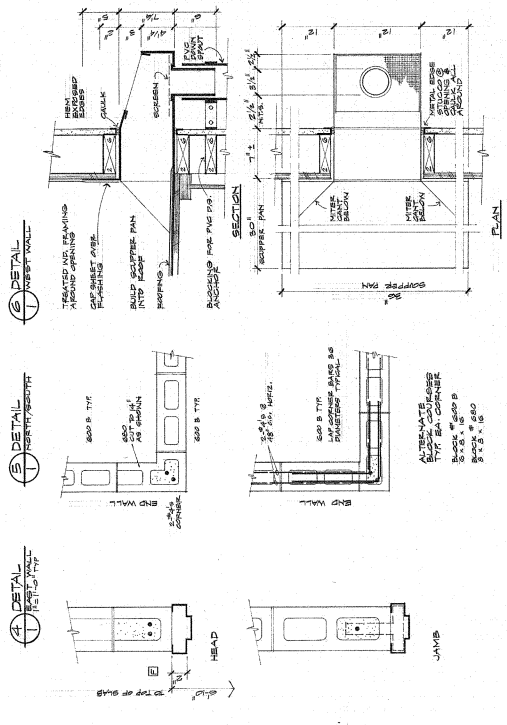
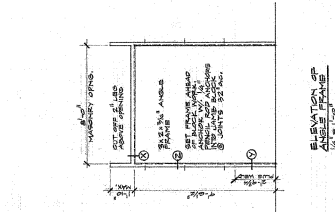
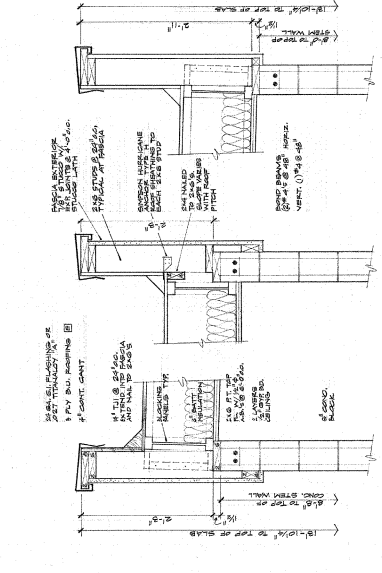
A SECTION @ WALL OPENING @ COLUMN
1/2" = 1'-0"



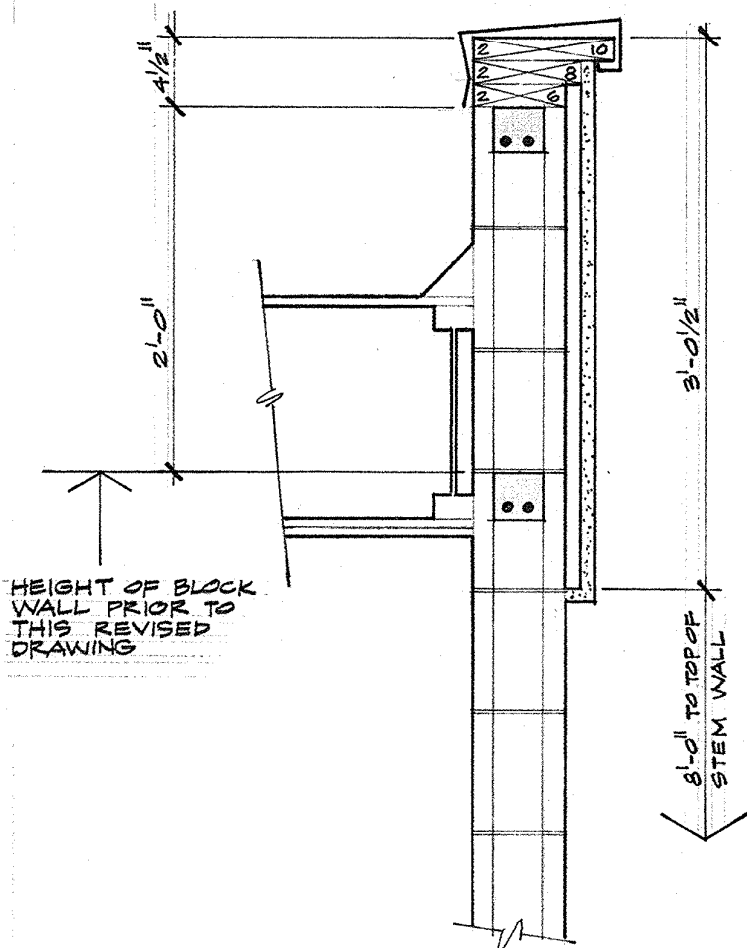
20 APRIL 1978
1 OF 1
REGISTERED ARCHITECT
MICHAEL J. SCHULTZ
SWEETHOME WOODSHOP RENOVATION
SWEETHOME HIGH SCHOOL, SWEETHOME, LINN COUNTY, OREGON
ARCHITECTS MARTIN, SCHULTZ & BEYER AIA
155 WEST TWELFTH AVENUE, EUGENE, OREGON, 97401 • PHONE 342-0483
DATE OF REVISION



- A) CUT EXISTING FOUNDATION STEM WALL ROE NEW HOLLOW METAL DOOR. (H.M.)
- B) PREP & PLACE NEW CONCRETE AT EXISTING DOOR OPENINGS AT FOUNDATION STEM WALL. USE $\frac{1}{2}$ " D BULTS AND EXPANSION SHIELDS @ 4" O.C.
- C) CONNECT DRAIN FROM NEW P.E. TO EXISTING STORM DRAIN AT S.W. CORNER OF EXIST. WOOD SHOP BUILDING.
- D) NOT USED
- E) EXTEND EXISTING OF NEAREST WALL TO UNDER FLASHING.
- F) IMPORTANT TO ADD 1" ABOUT BASE TO TOP OF STEM WALL SO THAT GASKET METHOD IS CORRECT



EXTEND GAP SHEET
UP PARAPET WALL
AND NAIL TO TOP
PLATES BELOW FLASHING



7/8" DWG FURRING CHANNELS
METAL LATH
7/8" STUCCO
EXP. JOINTS @ 48" O.C.

6" CONCRETE BLOCK
BOND BEAMS @ 48" O.C.
WITH 2-#4'S EA.
VERT. 1-#4 @ 48" O.C.
GROUT WALL FULL

NORTH WALL ONLY
REPLACES DETAIL 5

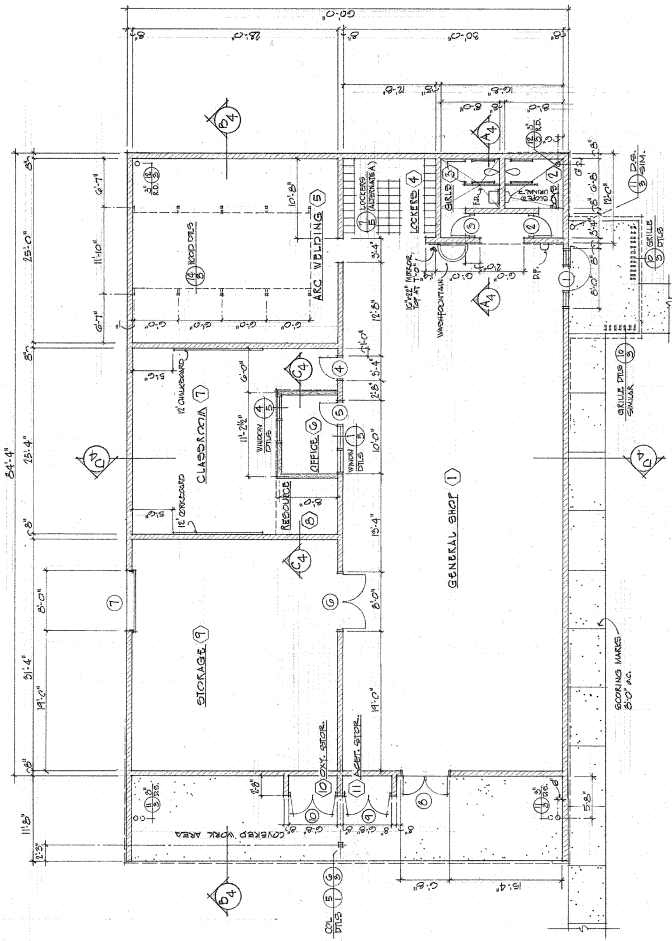
REVISED NORTH WALL SECTION

STORAGE BLDG. SWEET HOME HIGH SCHOOL
SCHOOL DISTRICT #55 LINN COUNTY, OREGON

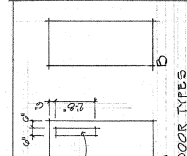


ARCHITECTS MARTIN, SCHULTZ & GEYER AIA

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Nº	SIZE	DATE OF REVIEW	DATE OF REVIEW
1	3.5"	14"	7.5"
2	3.5"	14"	7.5"
3	3.5"	14"	7.5"
4	3.5"	14"	7.5"
5	3.5"	14"	7.5"
6	3.5"	14"	7.5"
7	3.5"	14"	7.5"
8	3.5"	14"	7.5"
9	3.5"	14"	7.5"
10	3.5"	14"	7.5"
11	3.5"	14"	7.5"
12	3.5"	14"	7.5"



A DOOR TYPES

- ① W/3 CONCRETE PLUGS APPLIED TO CONCRETE BLOCK JOINTS TO BE STRUCK FLUSH, ENTIRE PLUS WALL SURFACE TO RECEIVE EPOXY COATING.
- ② CONCRETE FLOOR SURFACE TO RECEIVE EPOXY FLOOR SYSTEM.

① 1/2" CEMENT PLAS APPLIED TO CONC BLOCK. BLOCK JOINTS TO BE STUCCO FLOSH. ENTIRE PLAS WALL SURFACE TO RECEIVE EPOXY COATING.

CONCRETE
TO RECEIVE
SYSTEM.

FLOOR SURFACE
EPOXY FLOOR

Age Group	Percentage of Respondents
18-29	85%
30-49	80%
50-69	75%
70+	70%

Figure 1 is a scatter plot with 'Number of children in the household' on the x-axis and 'Number of children in the neighborhood' on the y-axis. Both axes range from 0 to 10. A dashed diagonal line represents the identity line (y=x). Data points are plotted for various household sizes, showing a general upward trend but with significant scatter. For example, at 1 child in the household, there are 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10 children in the neighborhood. At 10 children in the household, there are 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10 children in the neighborhood.

The map shows the northern Adriatic coastline from Trieste in the north to Ancona in the south. Sampling stations are indicated by numbers 1 through 10. Station 1 is near Trieste, station 2 is further south, and stations 3 through 10 are distributed along the coast. The map includes latitude coordinates (45° 30' N to 44° 30' N) and longitude coordinates (13° 30' E to 15° 30' E).

META SCHOOL

FLOOR PLAN, ELEVAT
LG STOP ~ SW
DISTRICT #55 L

IONS, SCHEDULES
NEET HOME HIG
INN COUNTY, OREGO

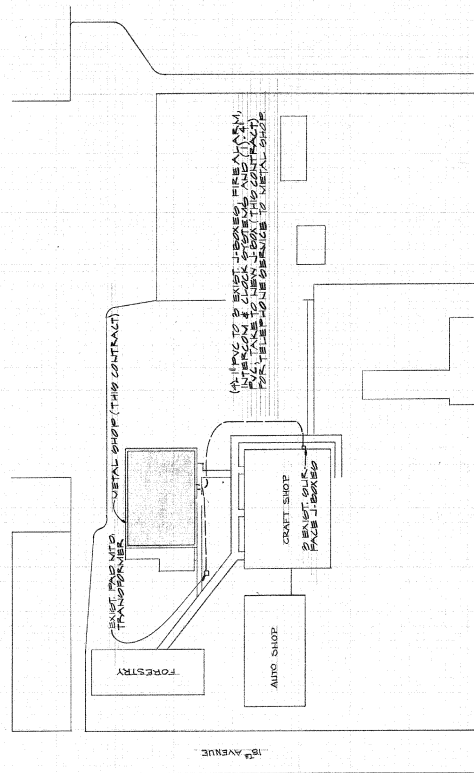
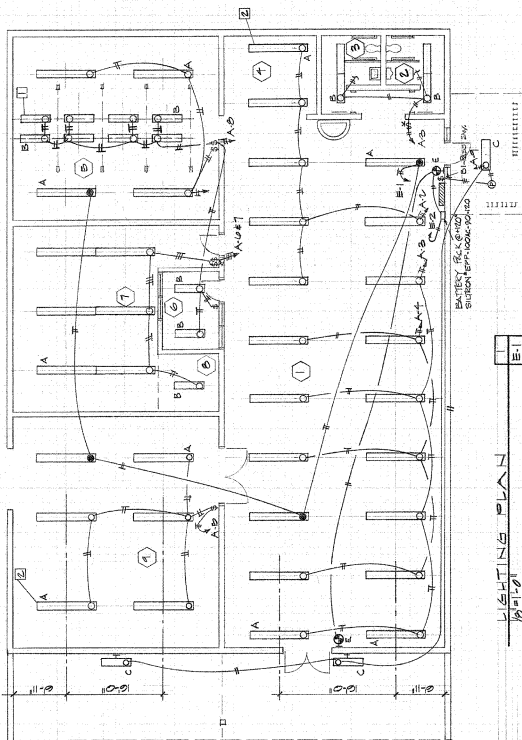
LIB
N
H SCHOOL

REGISTERED ARCHITECT
MICHAEL J. JONES
CITY OF LOS ANGELES
EVE JONES

ELECTRICAL			SYMBOLS		
ITEM	DESCRIPTION	MTG. HGT. FIN. FR. TO 4'	ITEM	DESCRIPTION	MTG. HGT. FIN. FR. TO 4'
1	NOTES NUMBER		10	WALL BRACKET	SEE FUTURE SCHEDULE
2	ROOM NUMBER		11	FIXTURE ON NIGHT LIGHT CASE, PROVIDE TYPE	
3	EQUIPMENT CONNECTION NUMBER		12	THESE MAY BE ADJUSTED TO THE MOUNTED AND	
4	SPECIAL & MOTOR CONNECTION		13	BATTERY UNIT ON TOP OF FIXTURE.	
5	MAGNETIC STARTER		14	POTTER DROP	ONE SHEET B-2, B-3, B-4
6	DISCONNECT SWITCH		15	FIRE ALARM HORN	+0'
7	BRANCH CIRCUIT, NO. 12 WIRES		16	FIRE ALARM BELL	PRELIMINARY LIGHT & SIGNAL
8	HOME RUN TO PANEL		17	FIRE ALARM BELL	PRELIMINARY LIGHT & SIGNAL
9	NO. 10 WIRES SHOWN		18	FIRE ALARM RATE OF RISE 180°	+00'
10	CONDUIT UNDER GROUND OR SLAB		19	FIRE ALARM SUB PANEL	CEILING MOUNTED
11	CONDUIT STUBBED & CAPPED		20	CLOCK	+00' TO 6'
12	CONDUIT UP, DOWN		21	INTERCOM SPEAKER	+00'
13	CONDUIT BOX, ALL BOXES ARE FOR		22	INTERCOM SPEAKER W/ CALLBACK	+00' & +00'
14	SAFETY LOCATION, SEE SPEC. 100		23	6" PROGRAM BELL	+00'
15	WALL SWITCH SINGLE POLE/DOUBLE P.		24	WALL SWITCH-KEYED	
16	SWITCH W/PILOT LIGHT	+12"			
17	TELEPHONE OUTLET	+12" EXCEPT RUSTIC 12"			
18	DUPLEX RECEPTACLE				
19	CODE GROUND				
20	PANEL BOARD	6.0' TO TOP			
21	FLUORESCENT LIGHT FIXTURE	SEE FUTURE SCHEDULE			
22	LIGHT TRACK W/FIXTURE	"			

FIXTURE SCHEDULE			
THE MANUFACTURER	GRADE NO.	LAMPS	REMARKS
A DAY-BRITE	5012P	2.0W/100MM	CHAIN
B DAY-BRITE	TR-4124	2.0W	BOTTOM EVEN WITH BOTTOM OF TUB
C MARCO	NHS	2.0W	2.0W
E MARCO	SGXW21P	2.0W/100MM	2.0W

- 1 ALL TYPE OF FIXTURES, THIS ROOMS, ARE SURFACE MOUNTED TO 1/2" METAL FRAME
SEE ARCHITECTURAL DETAIL
- 2 ALL TYPE OF FIXTURES, THIS ROOMS, ARE SURFACE MOUNTED TO 1/2" METAL FRAME AT CEILING
CONDUIT IN TRUNKING



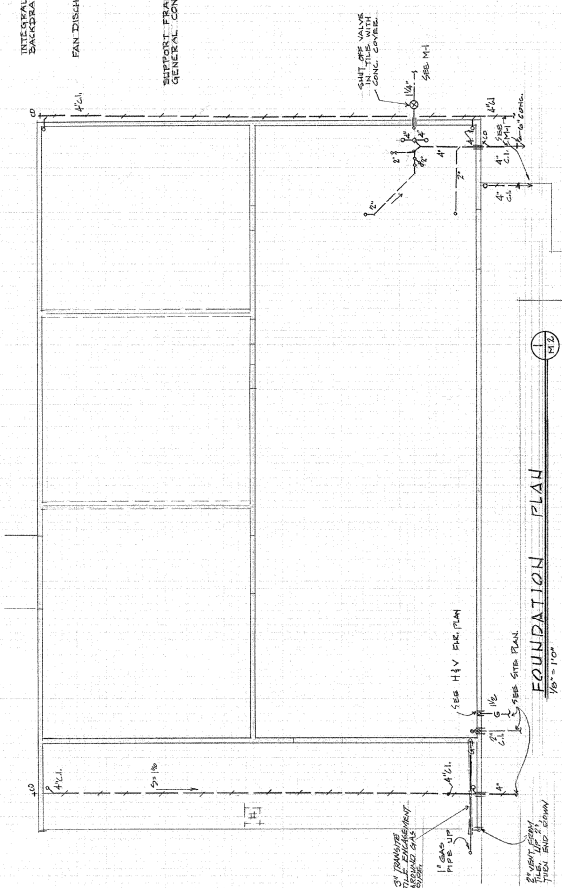
SITE PLAN
SCALE 1/8" = 1'-0"

REGISTERED ARCHITECT
MODEL 1
STATE OF OREGON

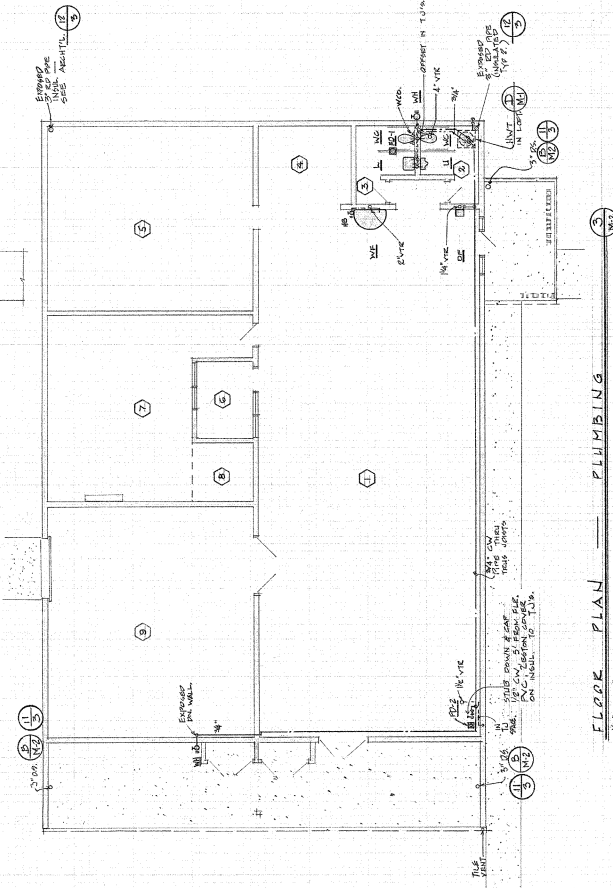
SITE PLAN ~ FLOOR PLAN ~ SCHEDULES ~ SYMBOLS
METALS SHOP ~ SWEET HOME HIGH SCHOOL
SCHOOL DISTRICT #28 LINN COUNTY, OREGON 1977

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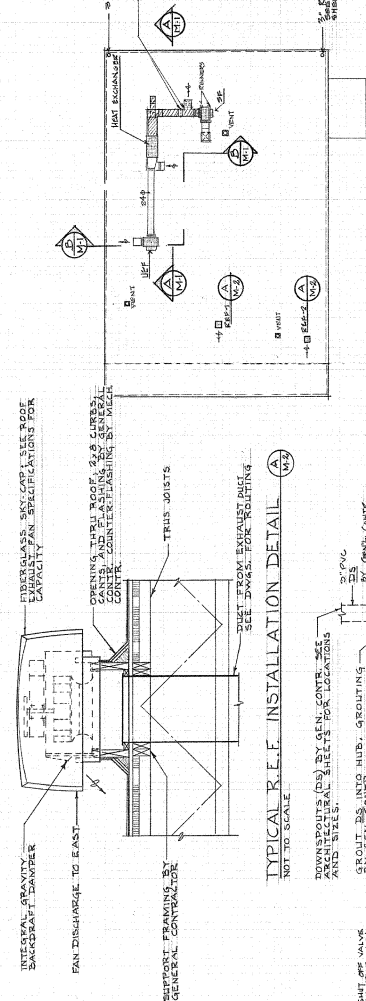
REGISTERED ARCHITECT
STATE OF OREGON
1977



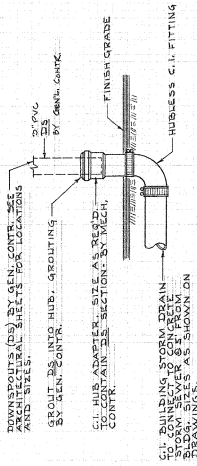
FOUNDATION PLAN
1/8" = 1'-0"



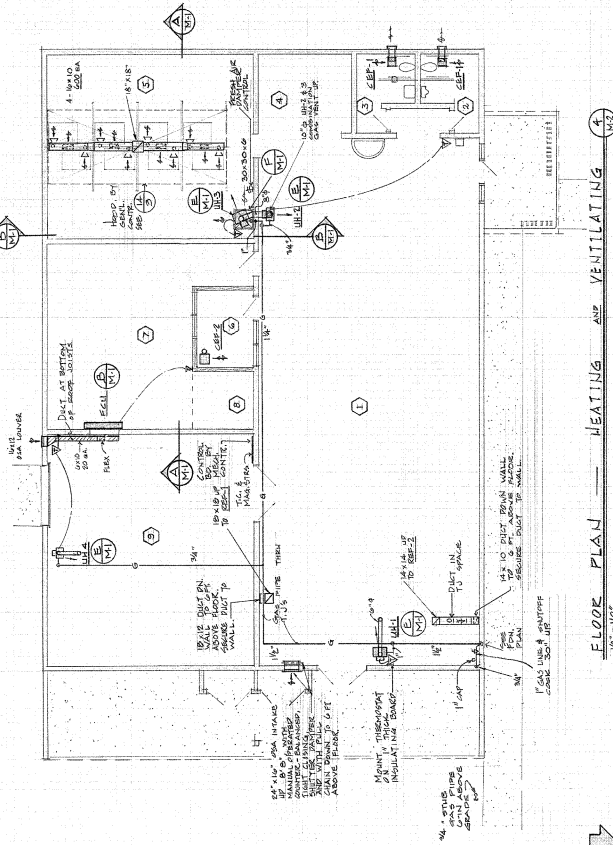
FLOOR PLAN — PLUMBING
1/8" = 1'-0"



TYPICAL R.E.F. INSTALLATION DETAIL
NOT TO SCALE



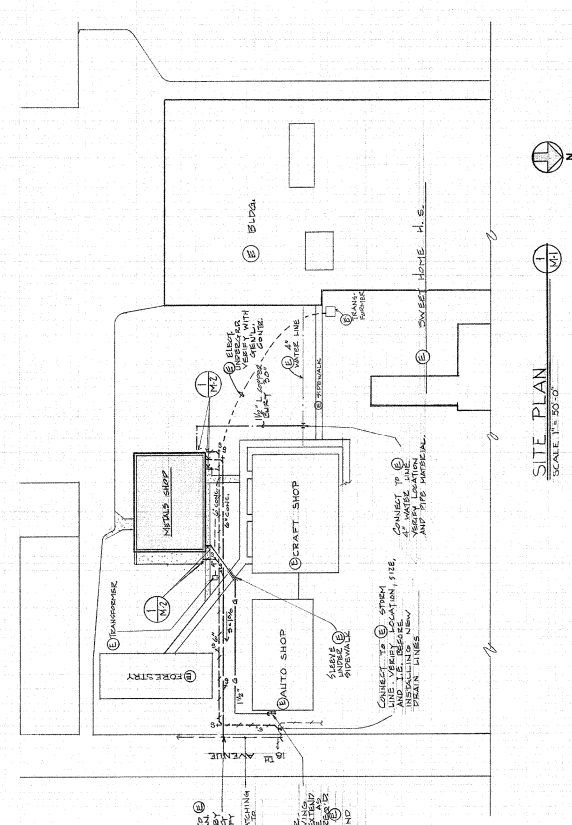
DOWNSPOUT TO HUB CONNECTION DETAIL
NOT TO SCALE



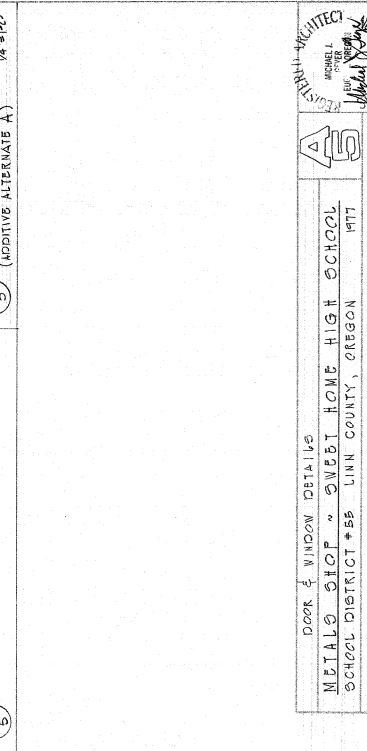
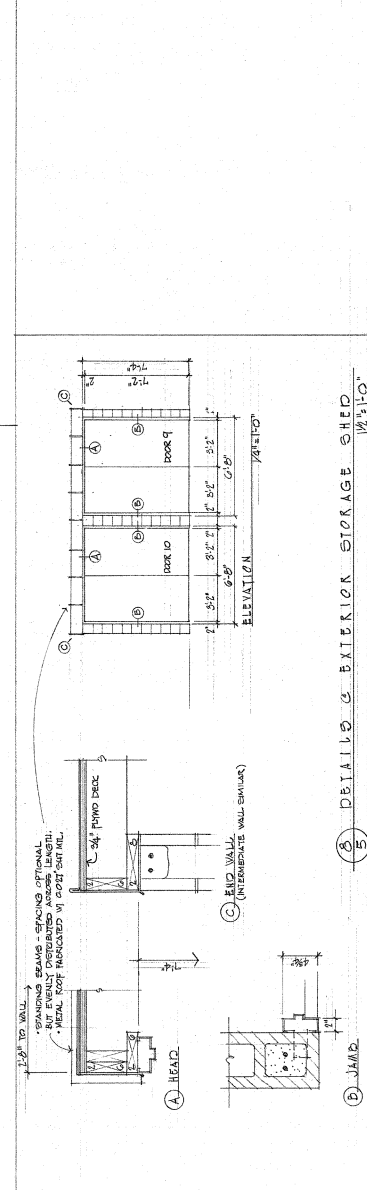
FLOOR PLAN — HEATING AND VENTILATING
1/8" = 1'-0"

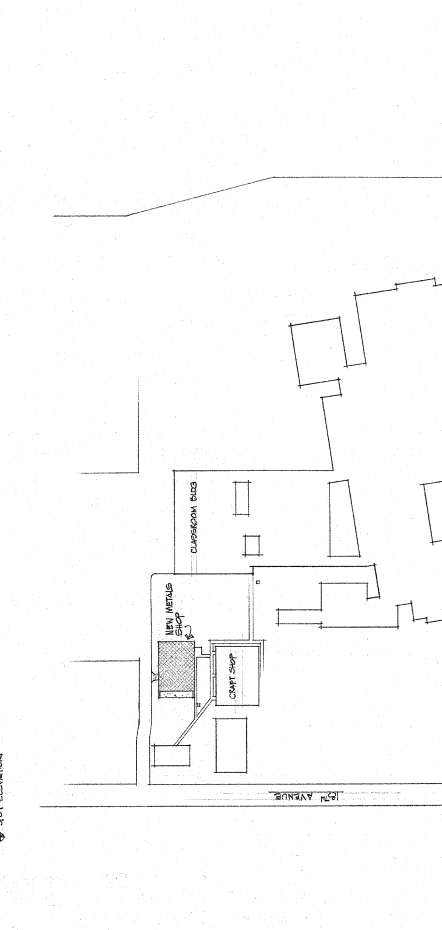
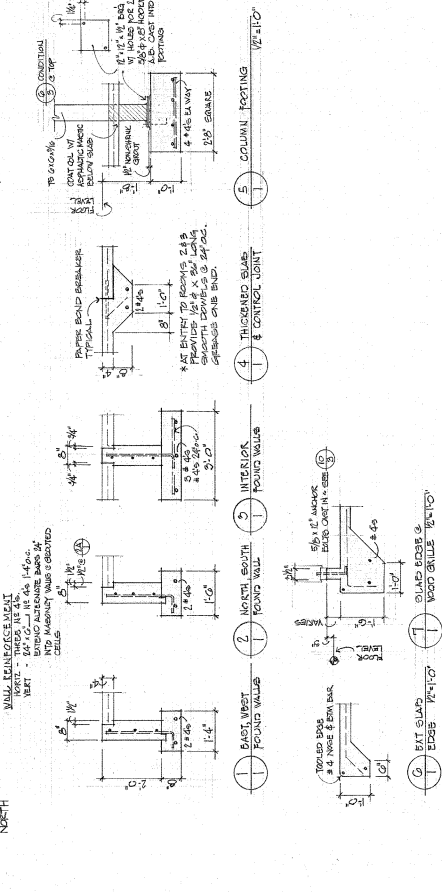
PLANS & DETAILS
 METALS SHOP N SWEET HOME HIGH SCHOOL
 SCHOOL DISTRICT #25 LINN COUNTY, OREGON 1977
 ARCHITECTS MARTIN, SCHULTZ & GEYER AIA
 109 WEST TWELFTH AVENUE, EUGENE, OREGON, 97401 • PHONE: 503-344-0453

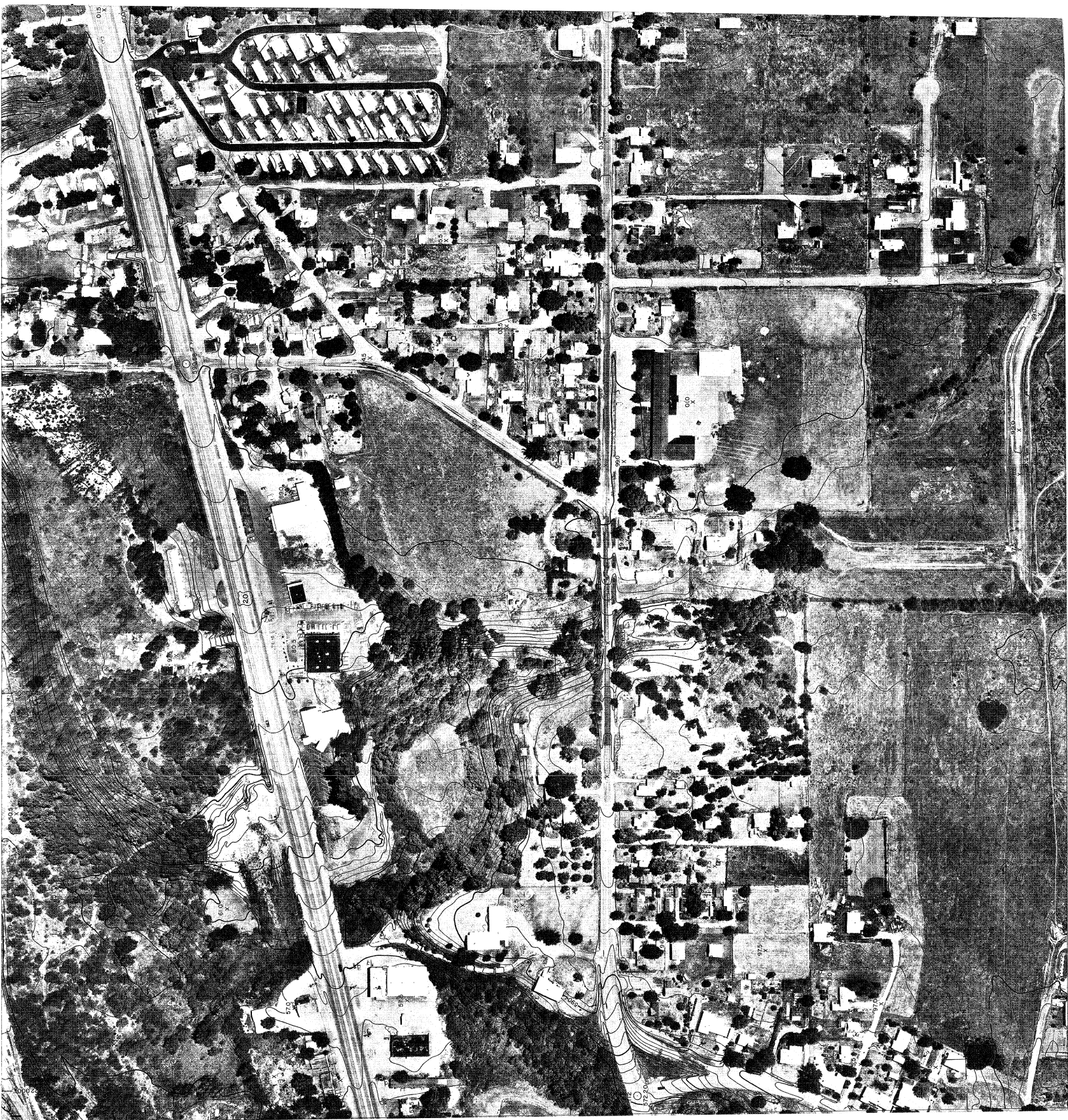
UNIT'S MTD. OVER
BEARING WALLS

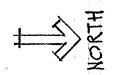
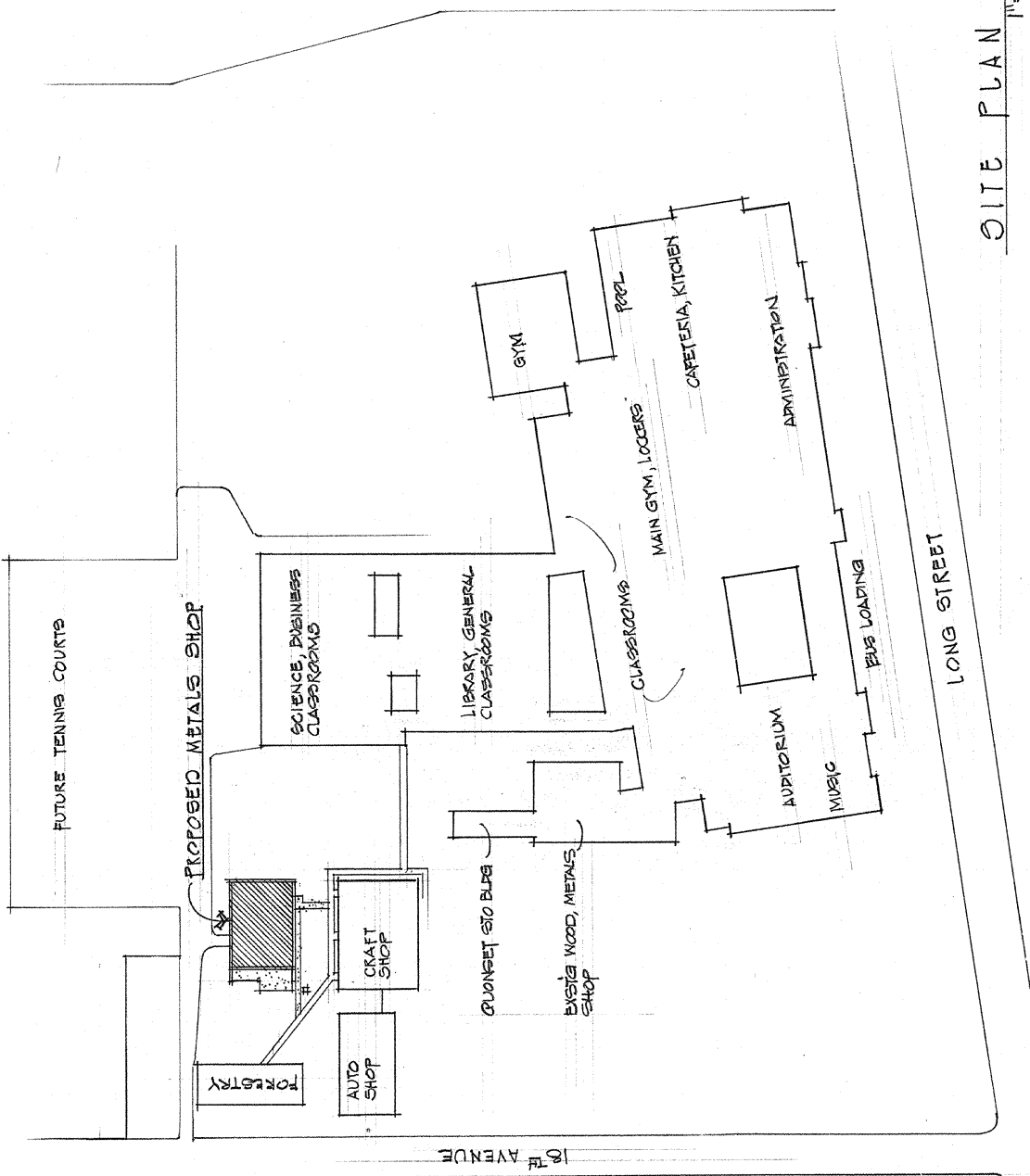
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metal Shop M-1
82-106



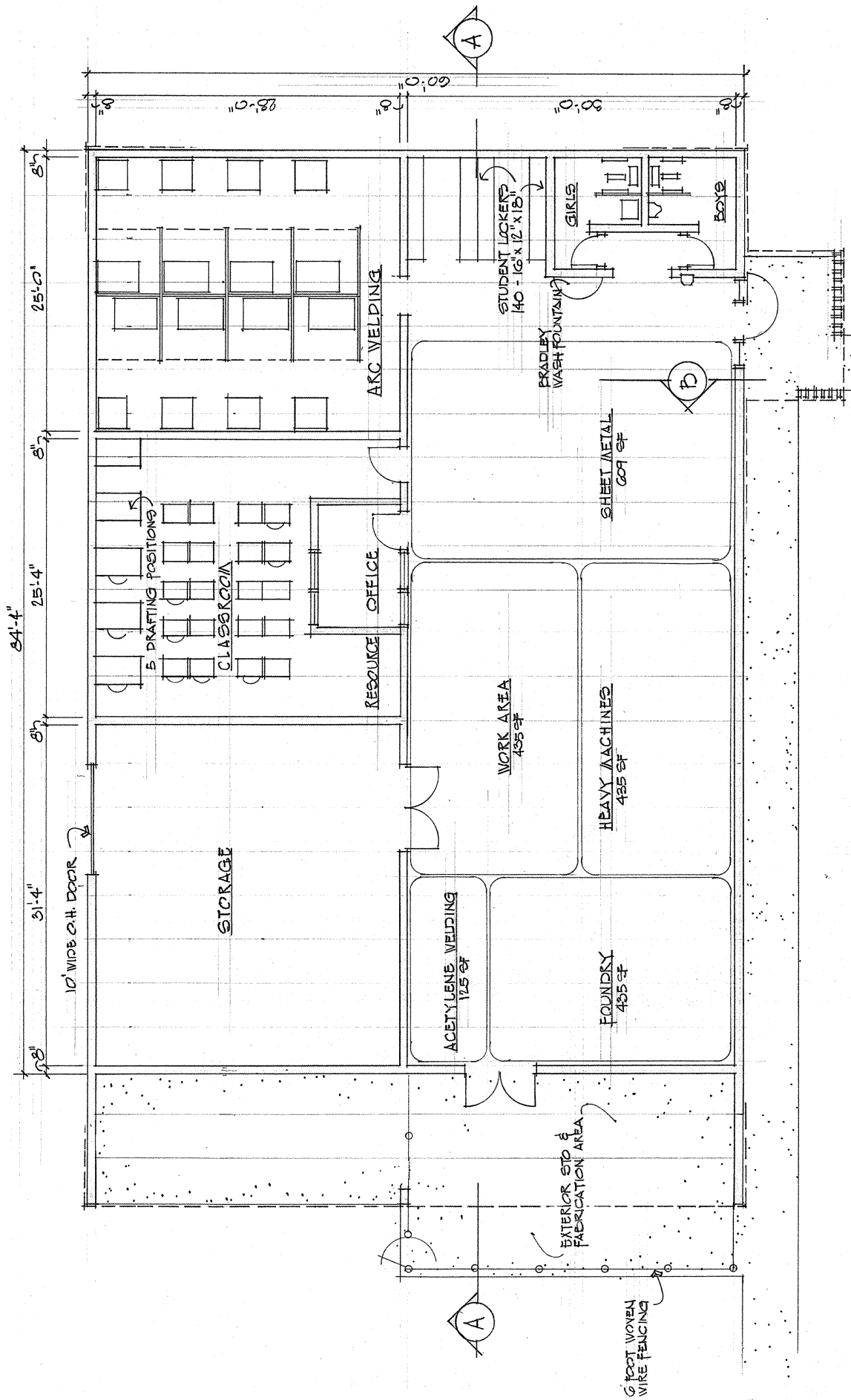






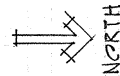
SITE PLAN 1" = 100'

PROPOSED METALS SHOP			
SWEET HOME HIGH SCHOOL			
SCHOOL DIST # 55 LINN COUNTY, OREGON 7-8-77			
ARCHITECTS MARTIN, SCHULTZ & GEYER, AIA			
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FLOOR PLAN

1/8" = 1'-0"



PROPOSED METALS SHOP

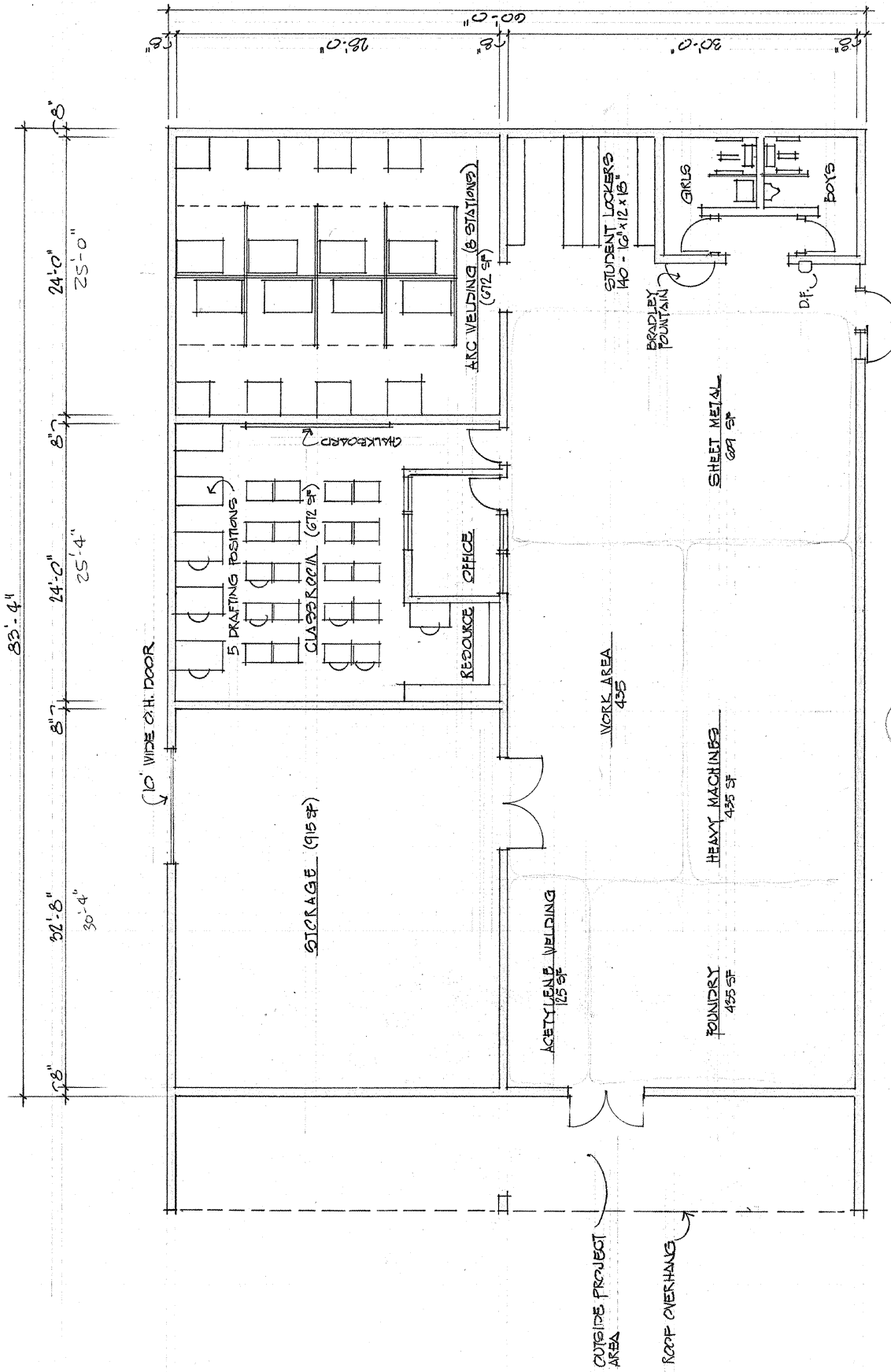
SWEET HOME HIGH SCHOOL

SCHOOL DIST #55 LINN COUNTY, OREGON 7-8-77

ARCHITECTS MARTIN, SCHULTZ & GEYER AIA

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2



FLOOR PLAN

1/8" = 1'-0"



NORTH

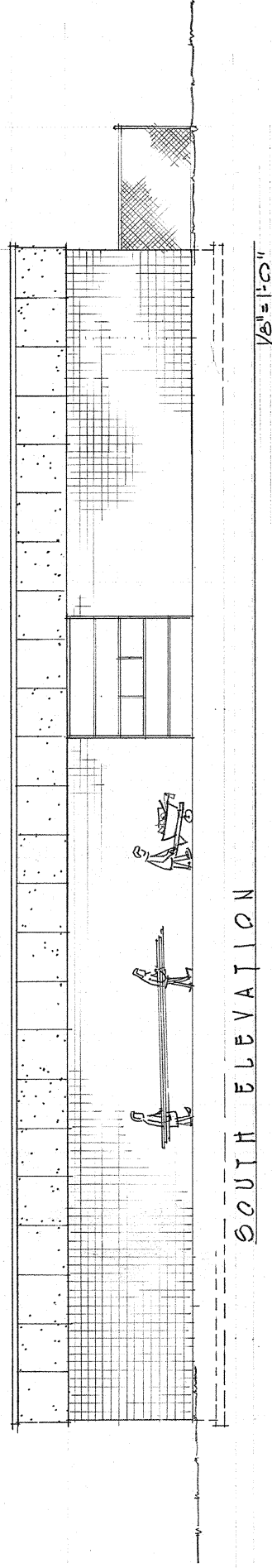
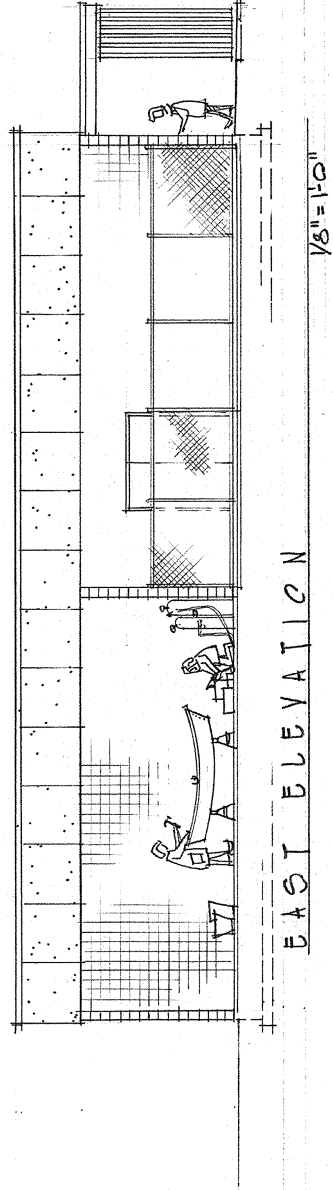
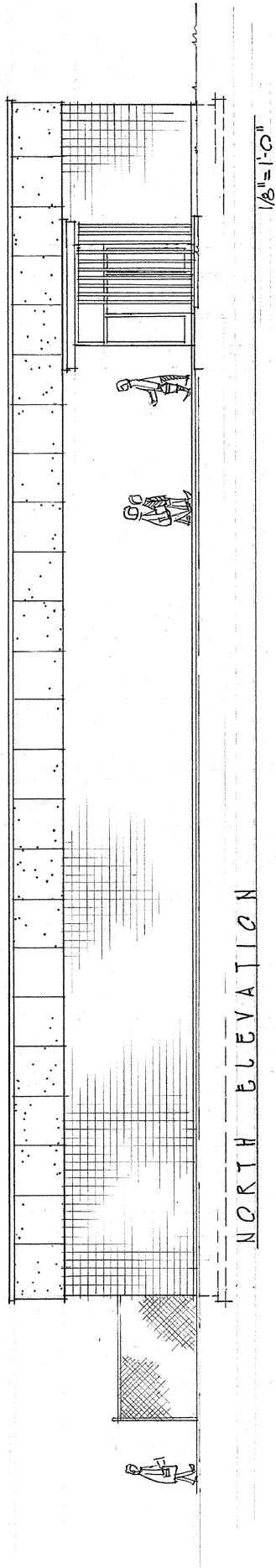
PROPOSED METAL SHOP

SWEET HOME HIGH SCHOOL

SCHOOL DIST # 55 LINN COUNTY, OREGON 12-8-76

ARCHITECTS MARTIN, SCHULTZ & GEYER AIA

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EXTERIOR ELEVATIONS

PROPOSED METALS SHOP

SWEET HOME HIGH SCHOOL

SCHOOL DIST #55 LINN COUNTY, OREGON

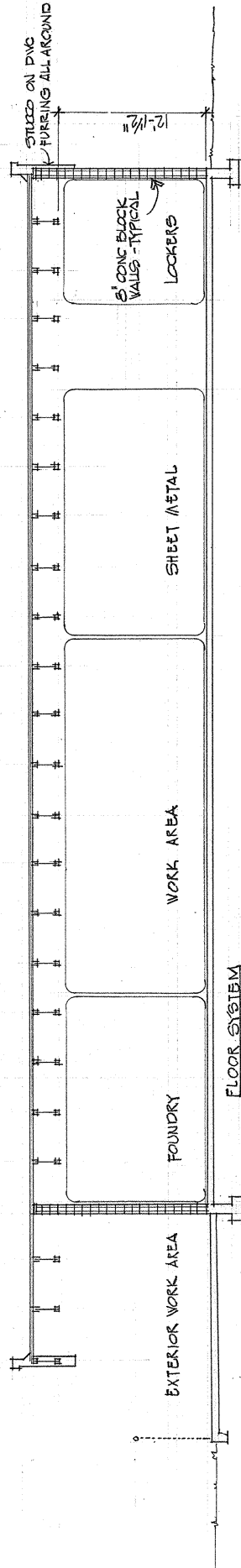
7-8-77

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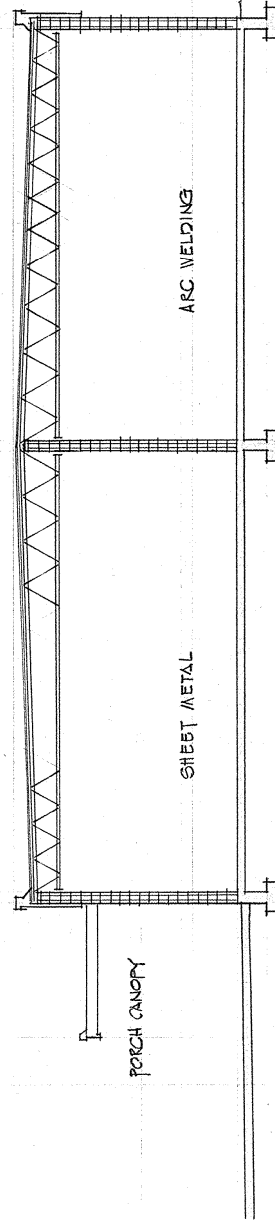
4

- ROOF SYSTEM**
- BUT UP ROOF (GLASS CAP SHEET)
 - RIGID INSULATION
 - 3/4" PLYWOOD SHEETING
 - TAPERED T.J. 50 TRUSSES 48" o.c.



- FLOOR SYSTEM**
- 4" CONC SLAB W/ 6% G/G W.W.F.
 - VAPOR BARRIER
 - GRAVEL FILL

A SECTION LOOKING SOUTH



B SECTION LOOKING EAST

PROPOSED METALS SHOP

SWEET HOME HIGH SCHOOL

SCHOOL DIST #55 LINN COUNTY, OREGON

7-8-77

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3