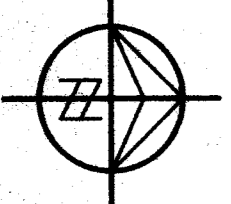


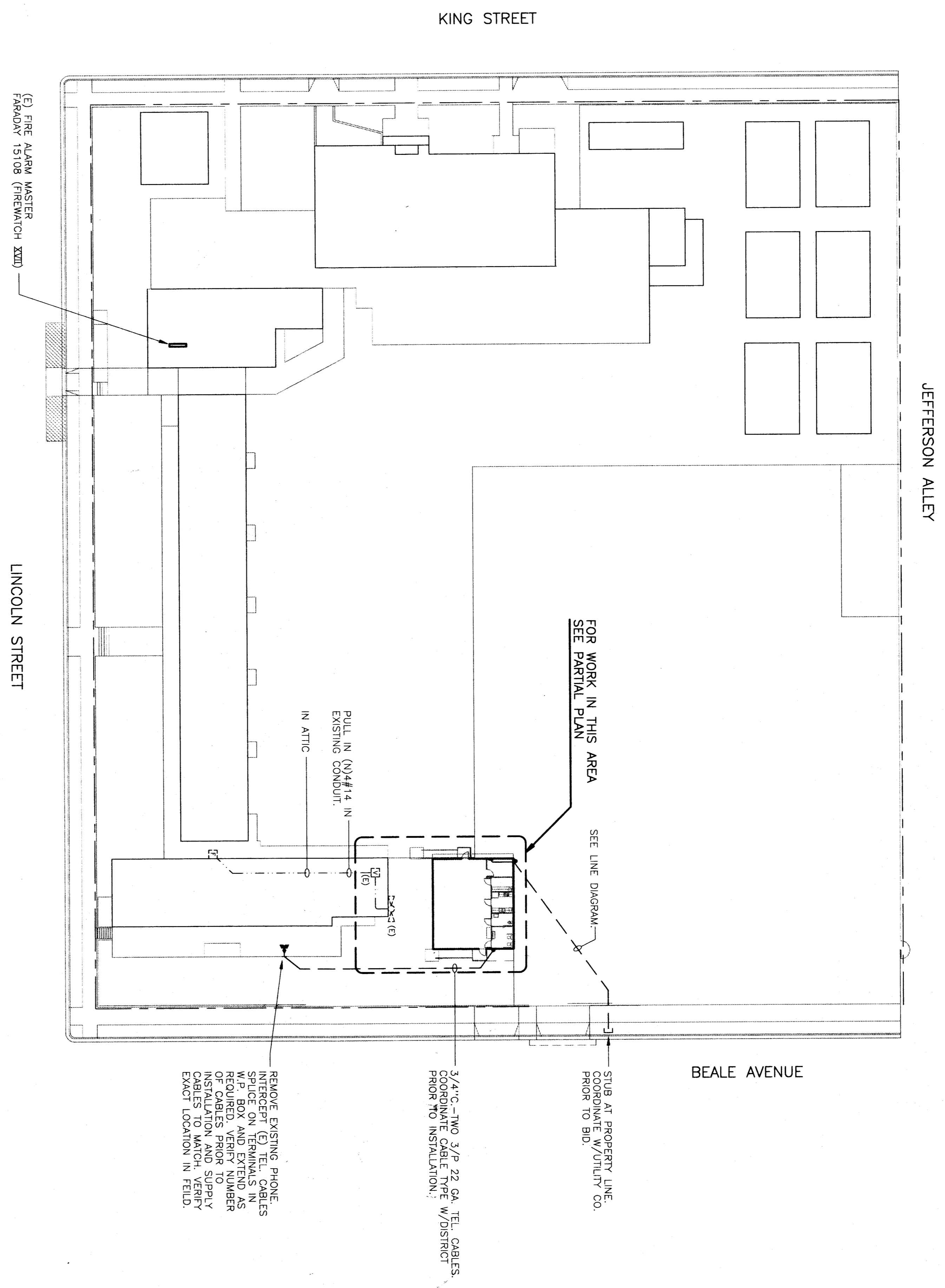
ELECTRICAL SITE PLAN

JEFFERSON SCHOOL

SCALE: 1" = 30' - 0"



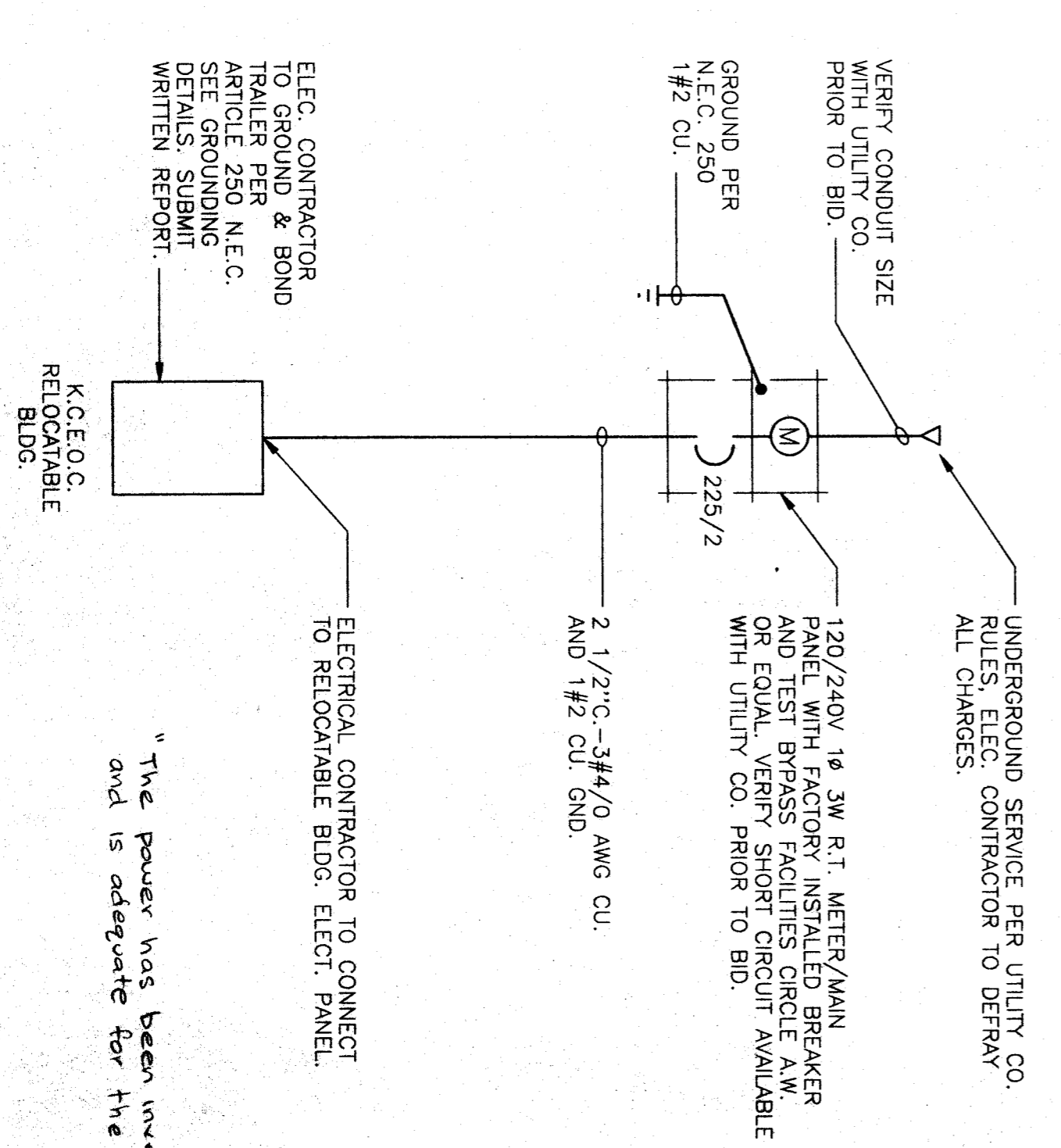
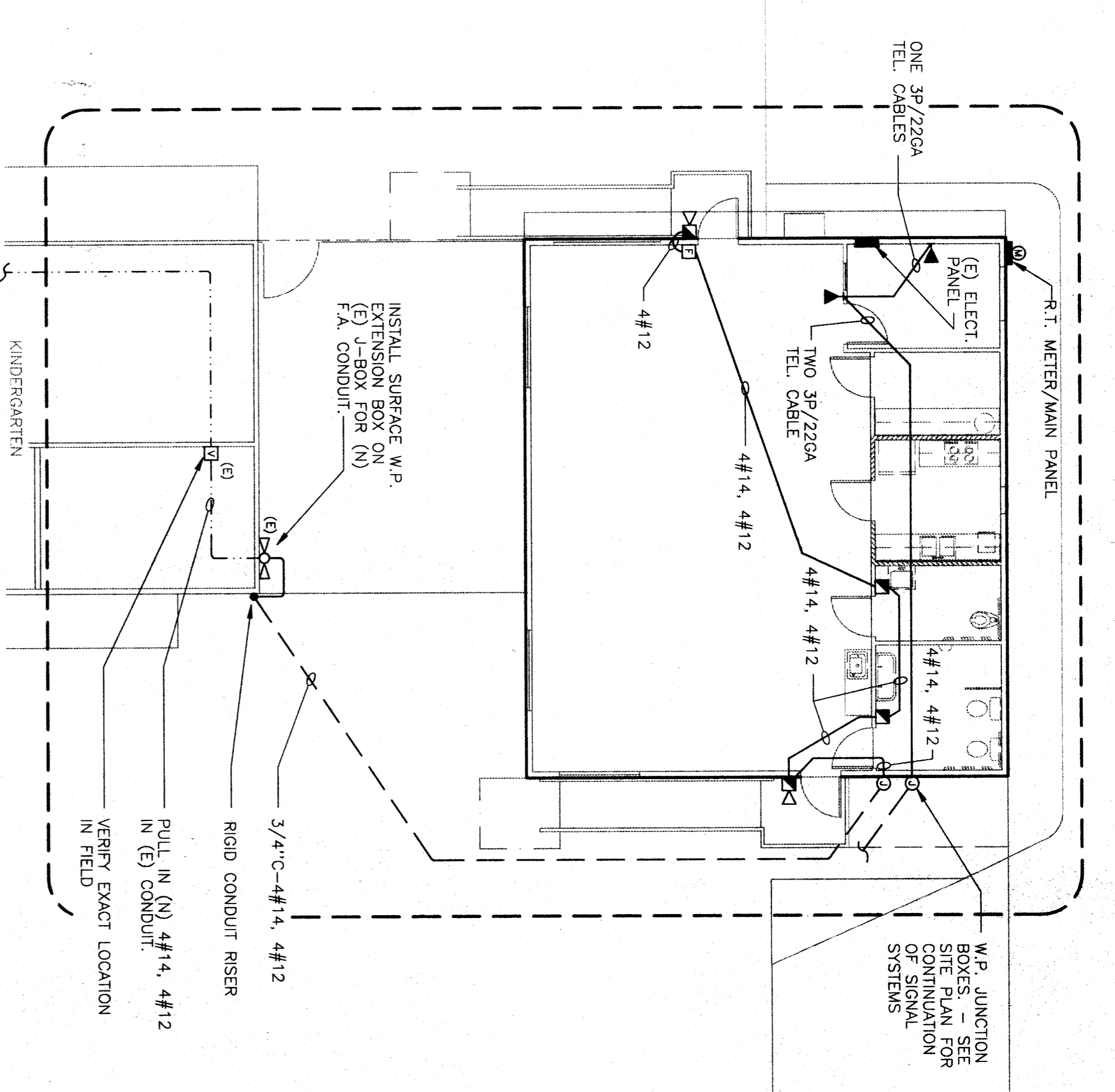
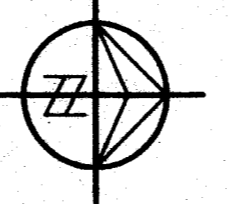
UTILITY COMPANY	P.C. & E.
UTILITY CO. JOB REF. NO.	
TELEPHONE NO.	(805) 398-5978
ADDRESS	1918 'H' STREET BAKERSFIELD CA. 93301
CONTRACT	GERRY OHARA



PARTIAL PLAN

JEFFERSON SCHOOL

SCALE: 1/8" = 1' - 0"

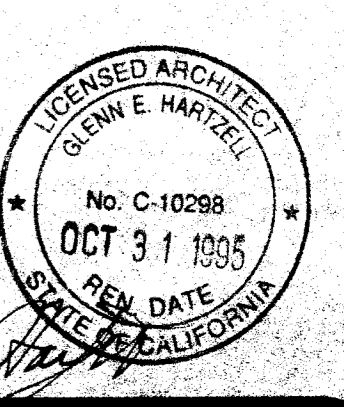
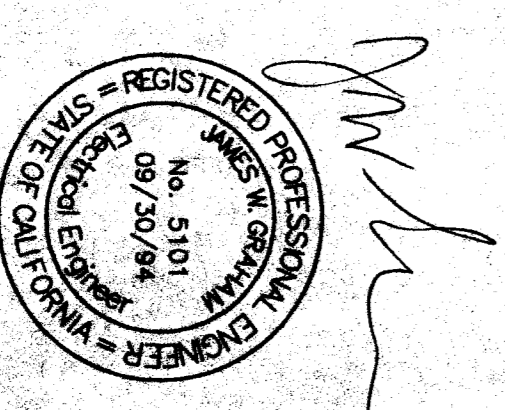


"The power has been investigated and is adequate for the additional load"

SINGLE LINE DIAGRAM

NO SCALE

2



SHEET NO. E1	JOB NO. 198 D	DATE 2-10-94
	SHEET NO.	DRAWN R. L. M.

ELECTRICAL SITE PLAN ~ PARTIAL PLAN ~ SINGLE LINE DIAGRAM
 (SITE DEVELOPMENT) HEADSTART RELOCATABLE
 K.C.E.O.C. AT JEFFERSON SCHOOL
 BAKERSFIELD CITY SCHOOL DISTRICT
 818 LINCOLN STREET, BAKERSFIELD, KERN COUNTY, CALIFORNIA

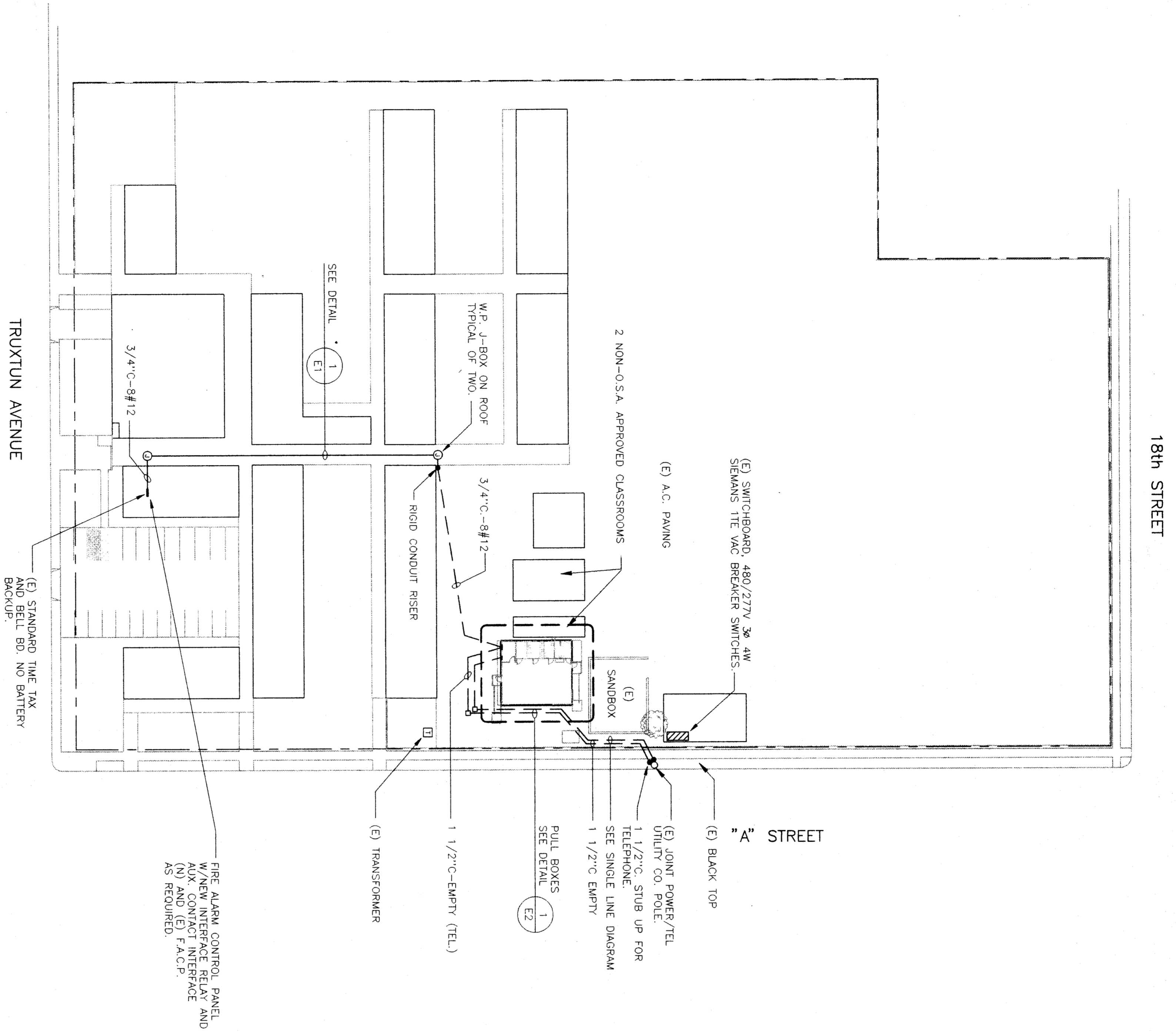
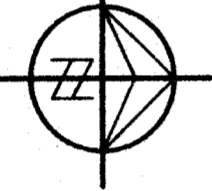
INTERSTATE ENGINEERING, INC.
 2727 N. GROVE INDUSTRIAL DR., BLDG. 155, SITE B
 FRESNO, CA 93727 (209)453-9491
 JAMES W. GRAHAM E.E. 5101

Glenn Hartzell-Architect, Inc.
 26 'H' STREET, 93304 (805) 324-6416
 P.O. BOX 2344, 93303, BAKERSFIELD, CALIFORNIA
 ARCHITECT ~ C-10298

ELECTRICAL SITE PLAN

FRANKLIN SCHOOL

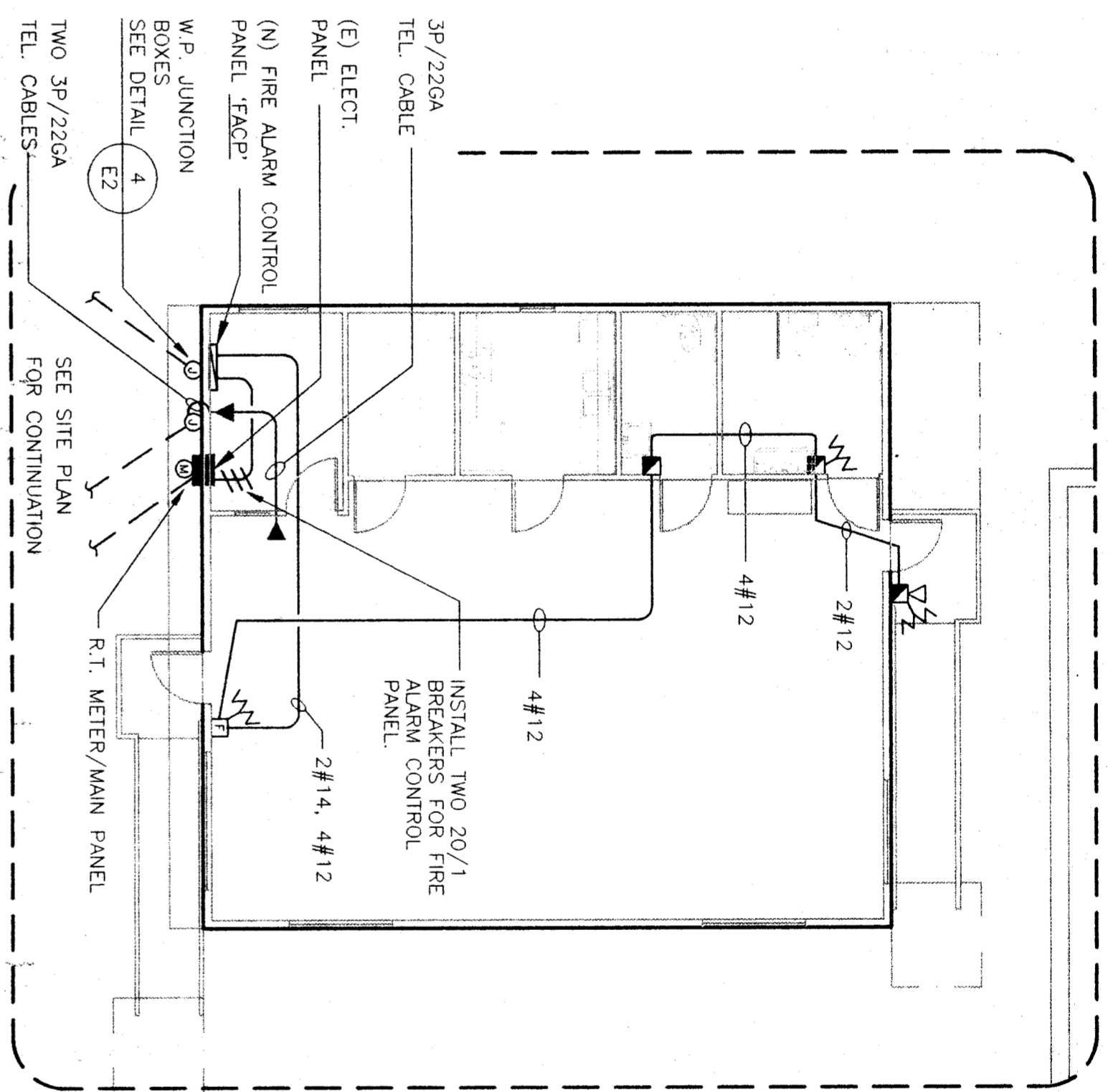
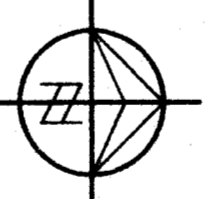
SCALE: 1" = 40'-0"



PARTIAL PLAN

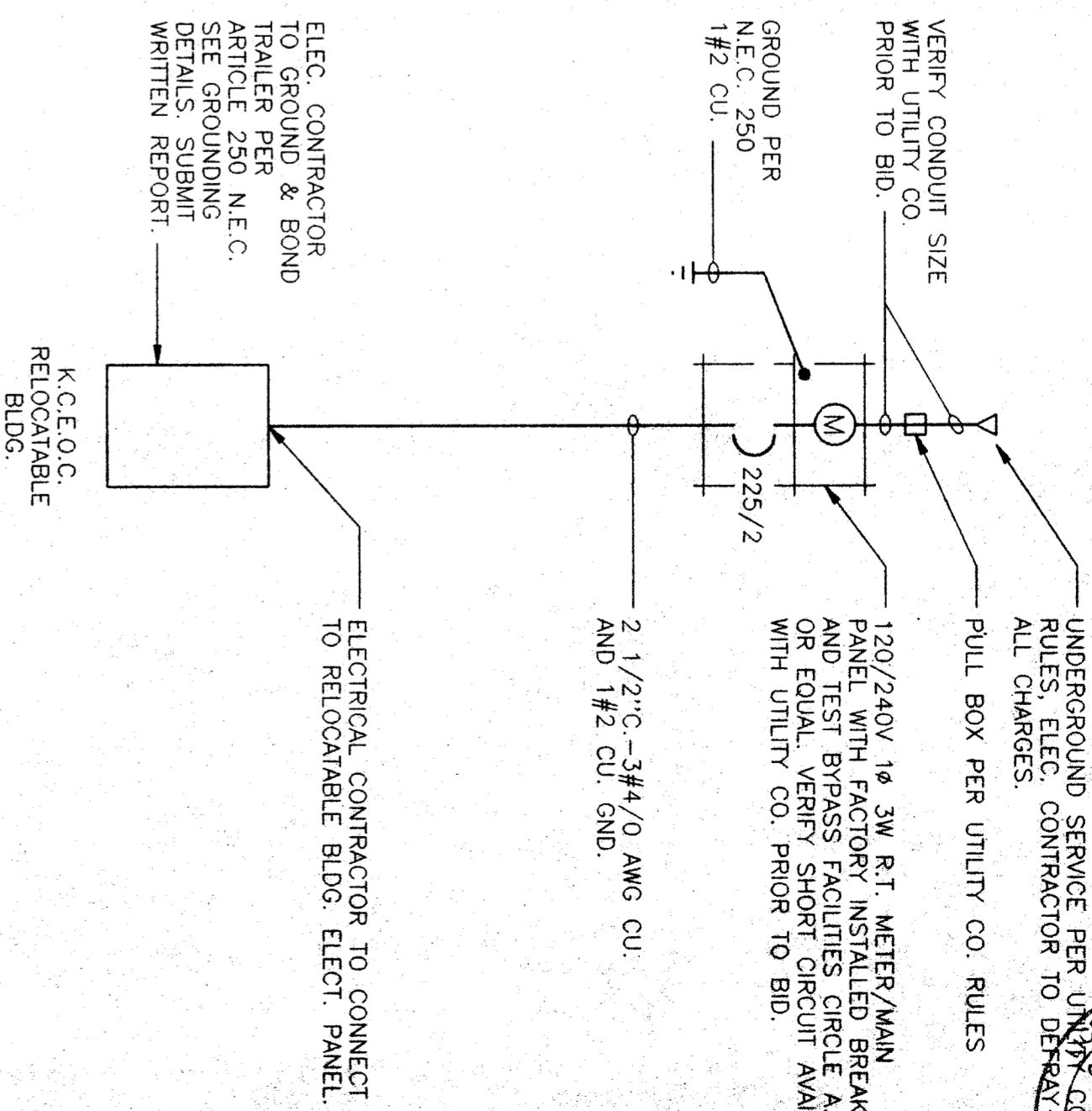
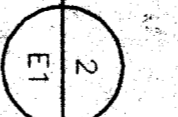
FRANKLIN SCHOOL

SCALE: 1/8" = 1'-0"



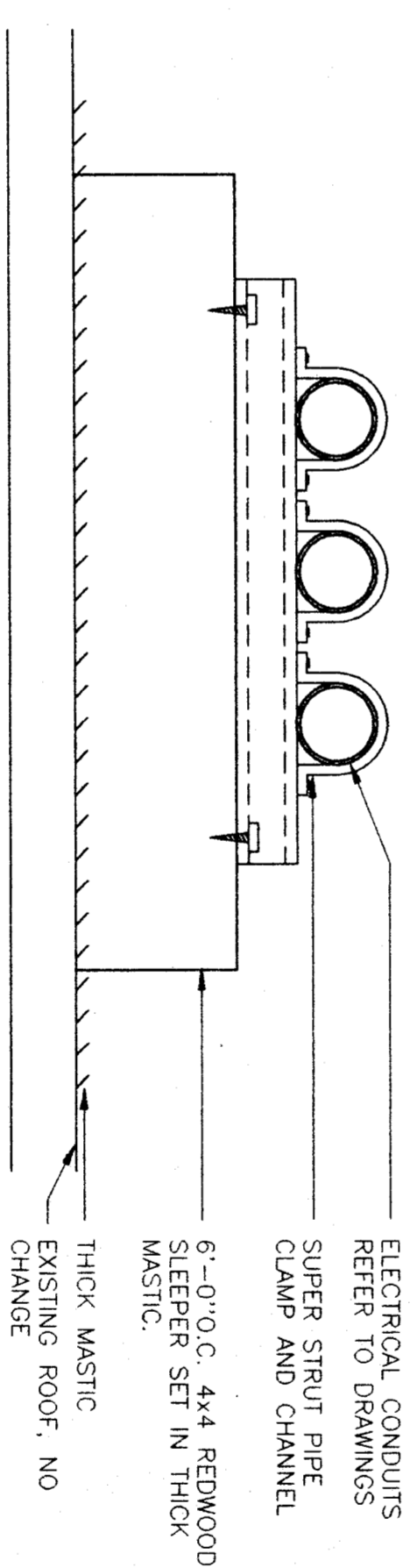
SINGLE LINE DIAGRAM

NO SCALE

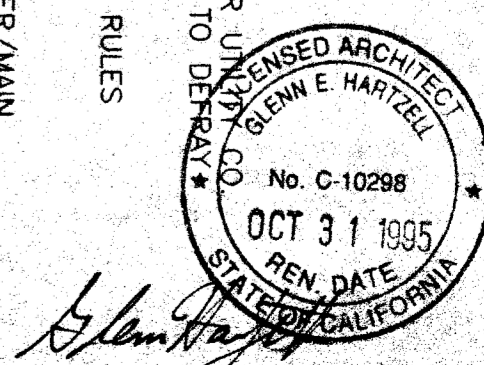
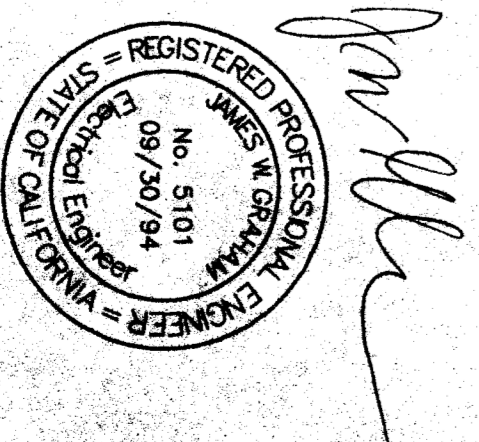


CONDUIT SUPPORT DETAIL

NO SCALE



UTILITY COMPANY	P.G. & E.
UTILITY CO. JOB REF. NO.	
TELEPHONE NO.	(805) 398-5965
ADDRESS	1918 'H' ST.
	BAKERSFIELD CA. 93301
CONTRACT	TOM AGUILAR



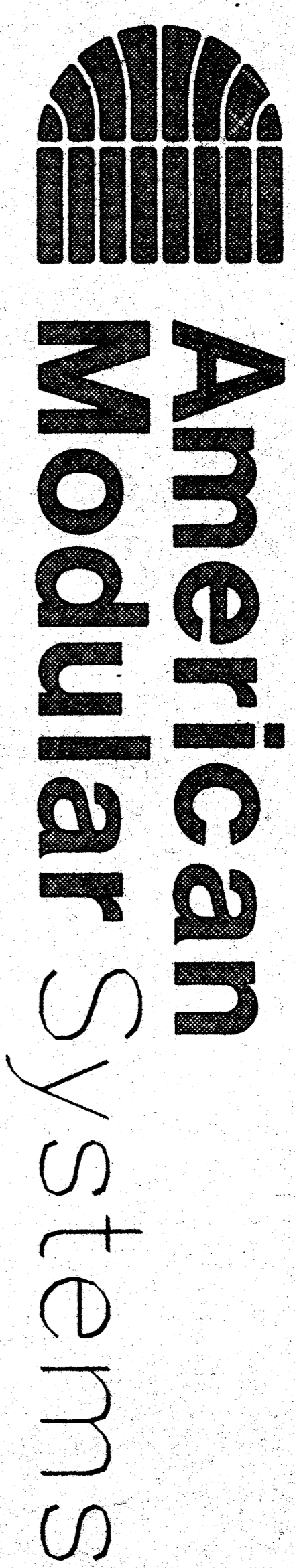
ELECTRICAL SITE PLAN ~ PARTIAL PLAN ~ SINGLE LINE DIAGRAM
 (SITE DEVELOPMENT) HEADSTART RELOCATABLE
 K.C.E.O.C. AT FRANKLIN SCHOOL
 BAKERSFIELD CITY SCHOOL DISTRICT
 2400 TRUXTUN AVE., BAKERSFIELD, KERN COUNTY, CALIFORNIA

DATE: 2-8-94
 DRAWN: R. L. M.

INTERSTATE ENGINEERING, INC.
 2727 N. GROVE INDUSTRIAL DR., BLDG. 155, STE. B
 FRESNO, CA 93727 (209)453-9491
 JAMES W. GRAHAM, E.E. 5101

Glenn Hartzell-Architect, inc.
 26 'H' STREET, 93304 (805) 324-6416
 P.O. BOX 2344, 93303, BAKERSFIELD, CALIFORNIA
 ARCHITECT C-10298

SHEET NO. 198 D
 DATE: APRIL 6 1994
 E2



36' X 40' RELOCATABLE HEAD START

FOR
 VARIOUS SCHOOL SITES
 KERN COUNTY ECONOMIC OPPORTUNITY CORPORATION

TEST AND INSPECTION LIST

TESTING LABORATORY: _____ DATE: _____
 NAME: _____
 DISTRICT/OWNER: _____ APPLICATION NO. _____
 DIVISION-FILE NO. _____
 ARCHITECT: _____
 STRUCTURAL ENGINEER: _____

STATE OF CALIFORNIA
 DEPT. OF GENERAL SERVICES
 STATE ARCHITECT
 STRUCTURAL
 TESTS
 AND
 INSPECTIONS
 SSS 103-11 (R 11/89)

The following tests and inspections, as indicated, are to be required on detailed to complete specifications.

TEST	REMARKS	DATE	BY
COMPACTED FILL			
CONCRETE			
STEEL			
WOOD			
GLUED LAMINATED STRUCTURAL LUMBER			
FOUNDATION			
MECHANICAL			
ELECTRICAL			

TESTING MAY BE WANTED IF STEEL HAS BEEN PROPERLY IDENTIFIED BY MILL ANALYSIS AND TEST REPORTS

6" X 14" OAK JOISTS

Other tests and inspections, together with special investigations

Signature: _____

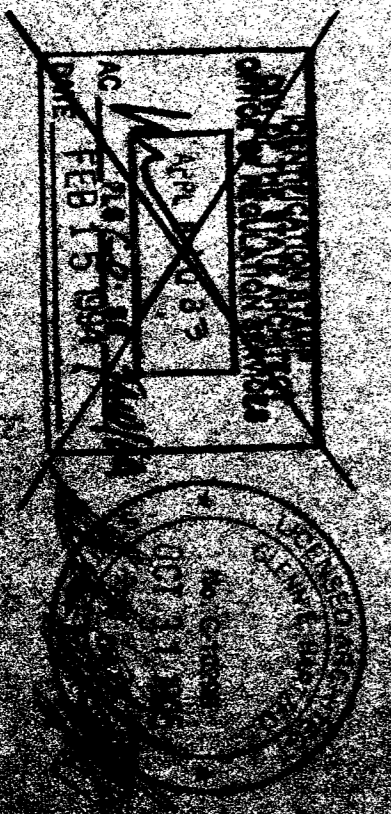
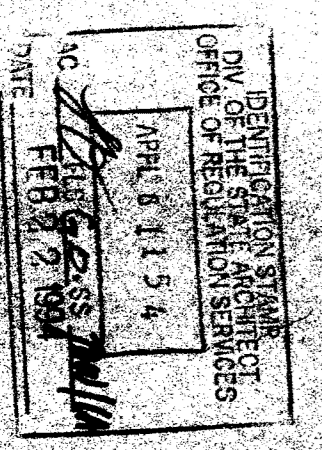
SHEET No. _____

INDEX

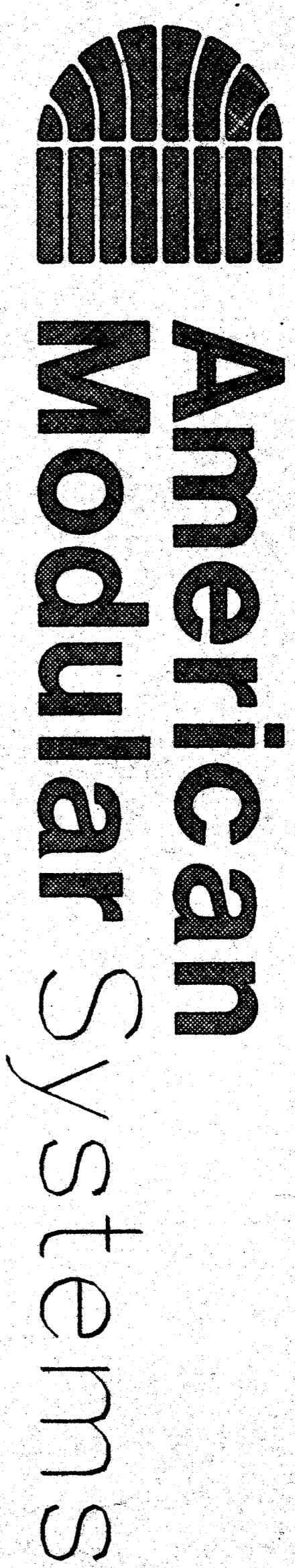
TS-1	TITLE & BUILDING DATA NOTES
N-1	GENERAL NOTES
1	FLOOR PLAN & NOTES
2	EXTERIOR ELEVATIONS
3	EXTERIOR ELEVATIONS
4	CEILING GRID, DETAILS & NOTES
S1	INTERIOR ELEVATIONS
S2	FOUNDATION PLAN, DETAILS & NOTES
S3	FLOOR FRAMING PLAN & BUILDING SECTIONS
S4	ROOF FRAMING PLAN & DETAILS
S4A	FRAMING ELEVATIONS & DETAILS
S5	BUILDING SECTIONS
S5A	FRAMING ELEVATIONS & DETAILS
SSB	WALL ELEVATIONS
SSR	WALL ELEVATIONS
M1	RAMP PLAN, ELEVATION & DETAILS
E1	MECHANICAL PLAN, DETAILS & NOTES
	ELECTRICAL PLAN, DETAILS & NOTES

BUILDING DATA
 HEAD START

OCCUPANCY	E-3
TYPE OF CONSTRUCTION	V - NON-RATED
WIND LOAD (80 MPH EXPOSURE C) 10 MPH WIND BY CODE	24.5 LBS/SQ FT
FLOOR LIVE LOAD	70 LBS/SQ FT (50 LBS/75 sq ft required per code)
ROOF LIVE LOAD	20 LBS/SQ FT
RAMP LIVE LOAD	100 LBS/SQ FT
BUILDING AREA	1440 SQ FT
FIRE MARSHAL - CALIFORNIA BUILDING CODE (CBC)	
STRUCTURAL - CALIFORNIA CODE OF REGULATIONS TITLES 24 PART 1 & 2	
MODULES	RIGID FRAME
SYSTEM	(3) 12' X 40' MODULES
FOUNDATION	WOOD
SEISMIC	ZONE 4



BOYERS



36' X 40' RELOCATABLE HEAD START

FOR
 VARIOUS SCHOOL SITES
 KERN COUNTY ECONOMIC OPPORTUNITY CORPORATION

TEST AND INSPECTION LIST

TESTING LABORATORY: _____ DATE: _____
 NAME: _____
 DISTRICT/OWNER: _____ APPLICATION NO. _____
 DIVISION-FILE NO. _____
 ARCHITECT: _____
 STRUCTURAL ENGINEER: _____
 STATE OF CALIFORNIA
 DEPT. OF GENERAL SERVICES
 STATE ARCHITECT
 STRUCTURAL
 TESTS
 AND
 INSPECTIONS
 SSS 103-11 (R 11/89)

The following tests and inspections, as indicated, are to be required as detailed in applicable specifications.

TESTING METHOD	TESTING METHOD	TESTING METHOD	TESTING METHOD
COMPACTED FILL	CONCRETE	CONCRETE	CONCRETE
IN AN ATYPICAL SECTION, TESTS	CONCRETE	CONCRETE	CONCRETE
REINFORCING STEEL	CONCRETE	CONCRETE	CONCRETE
BRICK AND BLOCK	CONCRETE	CONCRETE	CONCRETE
WOOD	CONCRETE	CONCRETE	CONCRETE
STEEL	CONCRETE	CONCRETE	CONCRETE
GLUED LAMINATED STRUCTURAL LUMBER	CONCRETE	CONCRETE	CONCRETE
6" X 14" OAK JOISTS	CONCRETE	CONCRETE	CONCRETE

TESTING MAY BE WAVED IF STEEL HAS BEEN PROPERLY IDENTIFIED BY MFR'S MILL ANALYSIS AND TEST REPORTS

Signature: _____

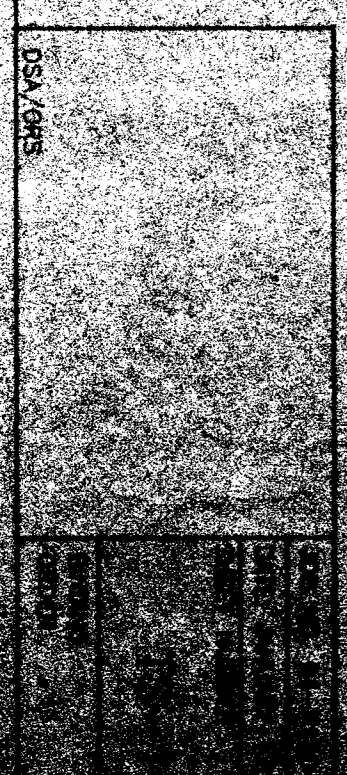
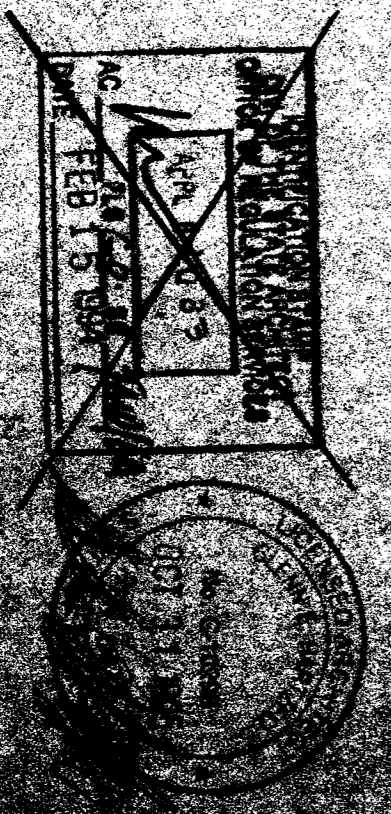
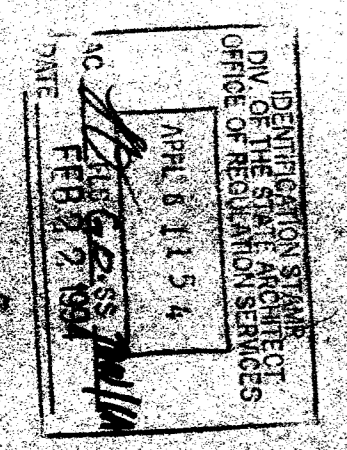
SHEET No. _____

INDEX

TS-1	TITLE & BUILDING DATA NOTES
N-1	GENERAL NOTES
1	FLOOR PLAN & NOTES
2	EXTERIOR ELEVATIONS
3	EXTERIOR ELEVATIONS
4	CEILING GRID, DETAILS & NOTES
S1	INTERIOR ELEVATIONS
S2	FOUNDATION PLAN, DETAILS & NOTES
S3	FLOOR FRAMING PLAN & BUILDING SECTIONS
S4	ROOF FRAMING PLAN & DETAILS
S4A	FRAMING ELEVATIONS & DETAILS
S5	BUILDING SECTIONS
S5A	FRAMING ELEVATIONS & DETAILS
SSB	WALL ELEVATIONS
SSR	WALL ELEVATIONS
M1	RAMP PLAN, ELEVATION & DETAILS
E1	MECHANICAL PLAN, DETAILS & NOTES
	ELECTRICAL PLAN, DETAILS & NOTES

BUILDING DATA
 HEAD START

OCCUPANCY	E-3
TYPE OF CONSTRUCTION	V - NON-RATED
WIND LOAD (80 MPH EXPOSURE C)	24.5 LBS/SQ FT
FLOOR LIVE LOAD	70 LBS/SQ FT (50 LBS/75 sq ft required per code)
ROOF LIVE LOAD	20 LBS/SQ FT
RAMP LIVE LOAD	100 LBS/SQ FT
BUILDING AREA	1440 SQ FT
FIRE MARSHAL - CALIFORNIA BUILDING CODE (CBC)	
STRUCTURAL - CALIFORNIA CODE OF REGULATIONS	
TITLES 24 PART 1 & 2	
MODULES	RIGID FRAME
SYSTEM	(3) 12' X 40' MODULES
FOUNDATION	WOOD
SEISMIC	ZONE 4



GENERAL NOTES AND SPECIFICATIONS

SECTION 14 GENERAL REQUIREMENTS

- 1. GENERAL
2. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 3. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
4. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 5. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
6. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 7. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
8. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 9. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
10. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 11. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
12. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

Table with 3 columns: DESCRIPTION, QTY, UNIT. Includes items like TRIM, FINISH NAILING, SINKING, CASING, SILL & INT. CORNER TRIM, 2X PLYWOOD, SMOOTH, 1X EXT. TRIM, WINDOWS, EXT., DOORS, EXT. TRIM.

SECTION 6 WORKMANSHIP

- 1. ALL WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
2. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 3. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
4. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 5. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
6. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 7. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
8. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 9. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
10. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 11. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
12. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

- 13. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...
14. THE WORK SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. (AISC) SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS...

SECTION 76 SHEET METAL

- 1. CONTRACTOR SHALL PROVIDE ALL LABOR, MATERIALS AND SERVICES TO INSTALL UNFINISHED SHEET METAL...
2. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...

- 3. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...
4. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...

- 5. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...
6. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...

- 7. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...
8. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...

- 9. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...
10. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...

- 11. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...
12. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...

- 13. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...
14. SHEET METAL - STEEL SHEETS HOT OR GALVANIZED WITH 125 OZ PER SQUARE FOOT ZINC COATING...

SECTION 77 METAL ROOFING

- 1. CONTRACTOR SHALL PROVIDE ALL LABOR, MATERIALS AND SERVICES TO INSTALL METAL ROOFING...
2. METAL ROOFING - GALVANIZED STEEL SHEETS...

- 3. METAL ROOFING - GALVANIZED STEEL SHEETS...
4. METAL ROOFING - GALVANIZED STEEL SHEETS...

- 5. METAL ROOFING - GALVANIZED STEEL SHEETS...
6. METAL ROOFING - GALVANIZED STEEL SHEETS...

- 7. METAL ROOFING - GALVANIZED STEEL SHEETS...
8. METAL ROOFING - GALVANIZED STEEL SHEETS...

- 9. METAL ROOFING - GALVANIZED STEEL SHEETS...
10. METAL ROOFING - GALVANIZED STEEL SHEETS...

- 11. METAL ROOFING - GALVANIZED STEEL SHEETS...
12. METAL ROOFING - GALVANIZED STEEL SHEETS...

- 13. METAL ROOFING - GALVANIZED STEEL SHEETS...
14. METAL ROOFING - GALVANIZED STEEL SHEETS...

SECTION 78 SEALANT

- 1. CONTRACTOR SHALL PROVIDE ALL LABOR, MATERIALS AND SERVICES TO INSTALL SEALANT...
2. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...

- 3. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...
4. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...

- 5. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...
6. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...

- 7. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...
8. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...

- 9. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...
10. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...

- 11. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...
12. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...

- 13. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...
14. SEALANT - POLYURETHANE MANUFACTURED BY MAICO...

SECTION 79 AIR CONDITIONING

- 1. CONTRACTOR SHALL PROVIDE ALL LABOR, MATERIALS AND SERVICES TO INSTALL AIR CONDITIONING...
2. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...

- 3. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...
4. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...

- 5. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...
6. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...

- 7. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...
8. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...

- 9. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...
10. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...

- 11. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...
12. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...

- 13. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...
14. AIR CONDITIONING - HOLLOW METAL DOORS AND FRAMES...

SECTION 15A ELECTRICAL

- 1. CONTRACTOR SHALL PROVIDE ALL LABOR, MATERIALS AND SERVICES TO INSTALL ELECTRICAL...
2. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...

- 3. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...
4. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...

- 5. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...
6. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...

- 7. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...
8. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...

- 9. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...
10. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...

- 11. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...
12. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...

- 13. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...
14. ELECTRICAL - ALL NEW CONDUIT WITH REQUIREMENTS OF CALIFORNIA ELECTRIC CODE...

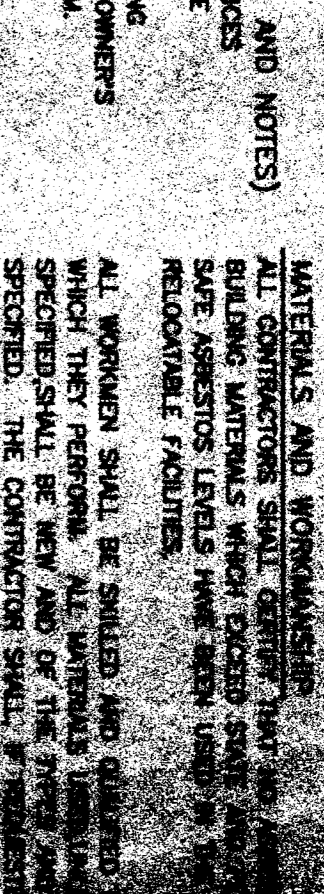
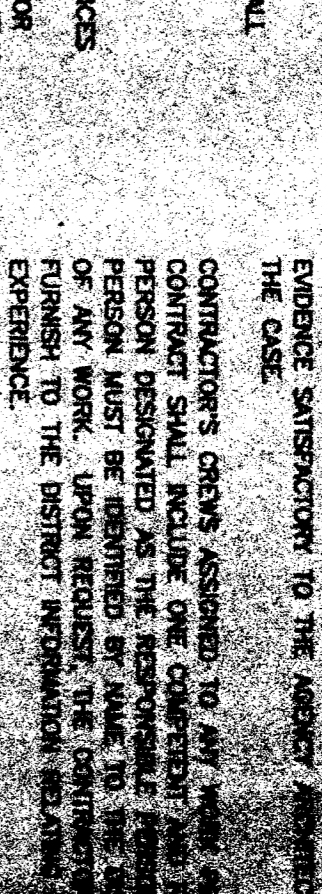
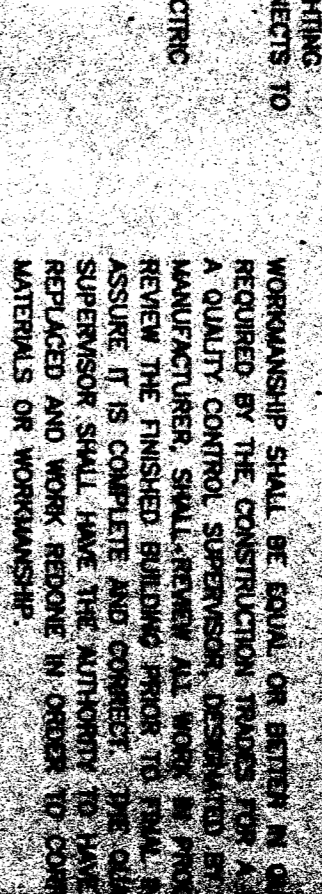
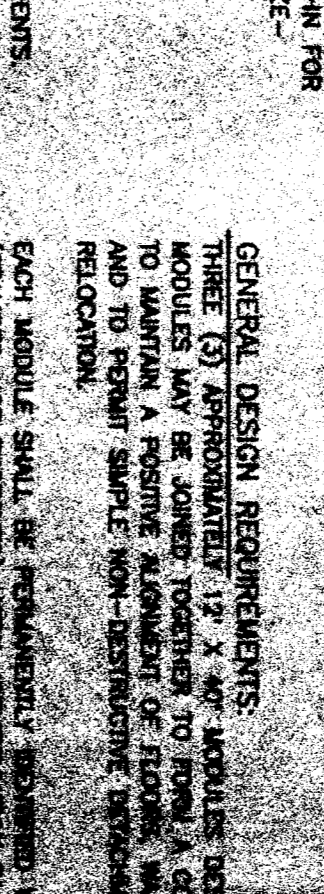
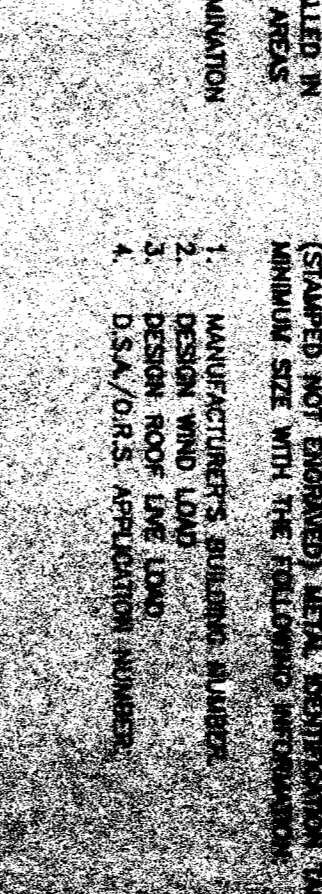
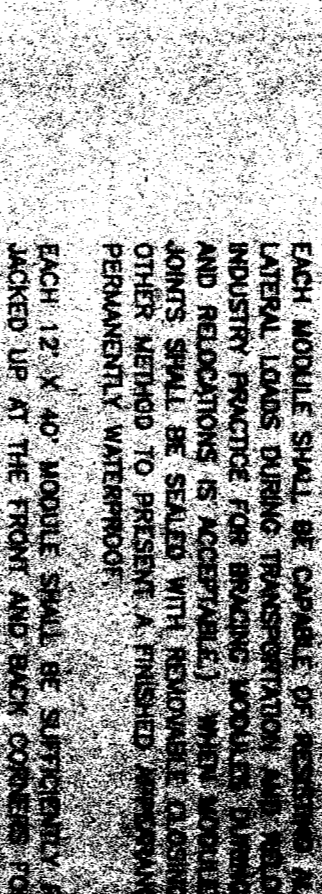
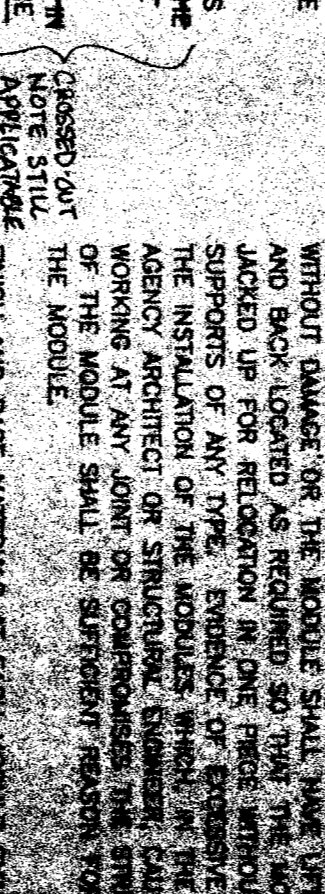
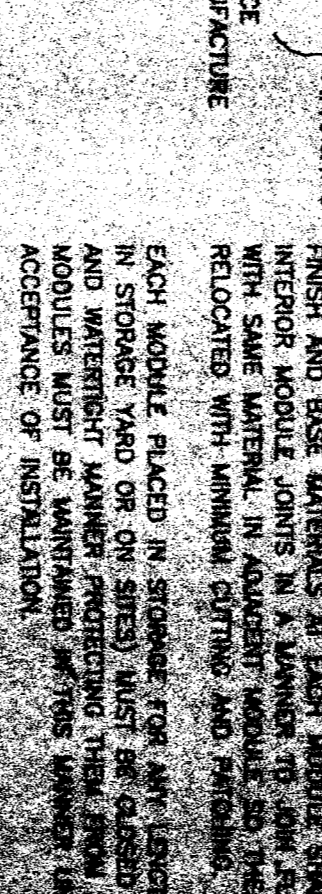
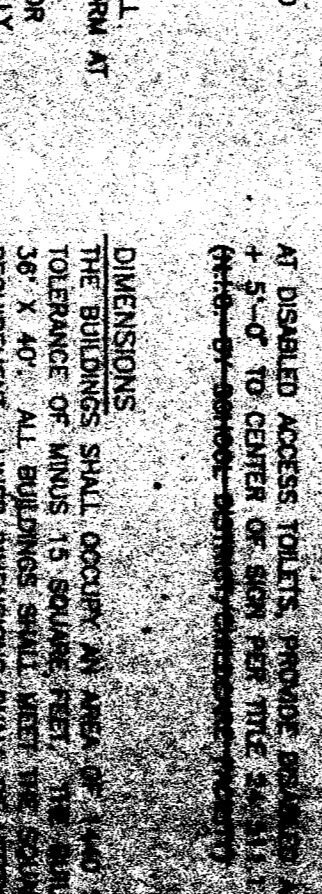
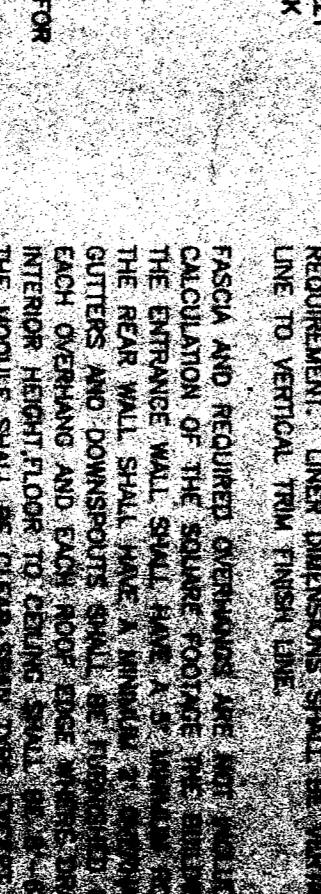
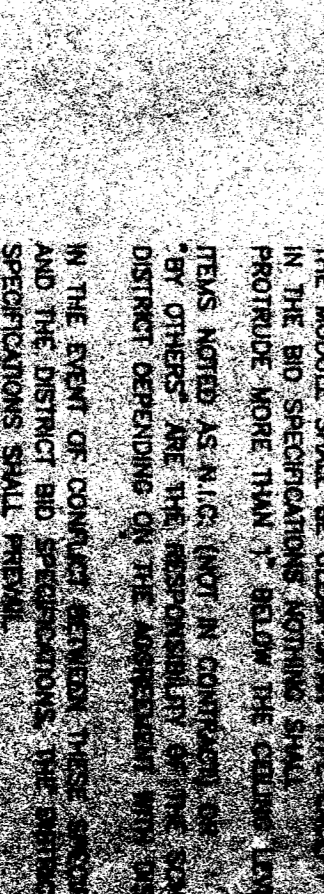
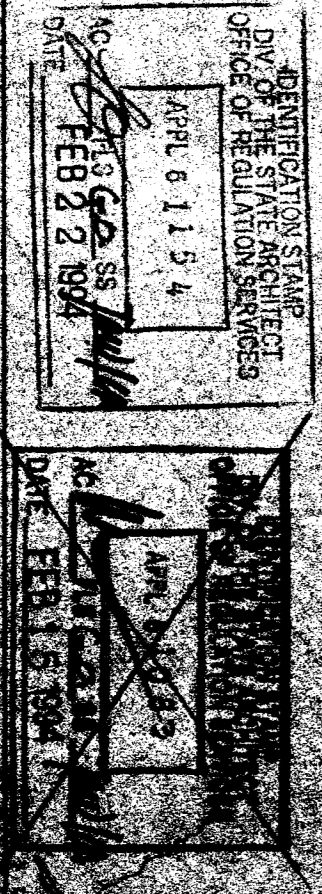
36 X 40 RELOCATABLE

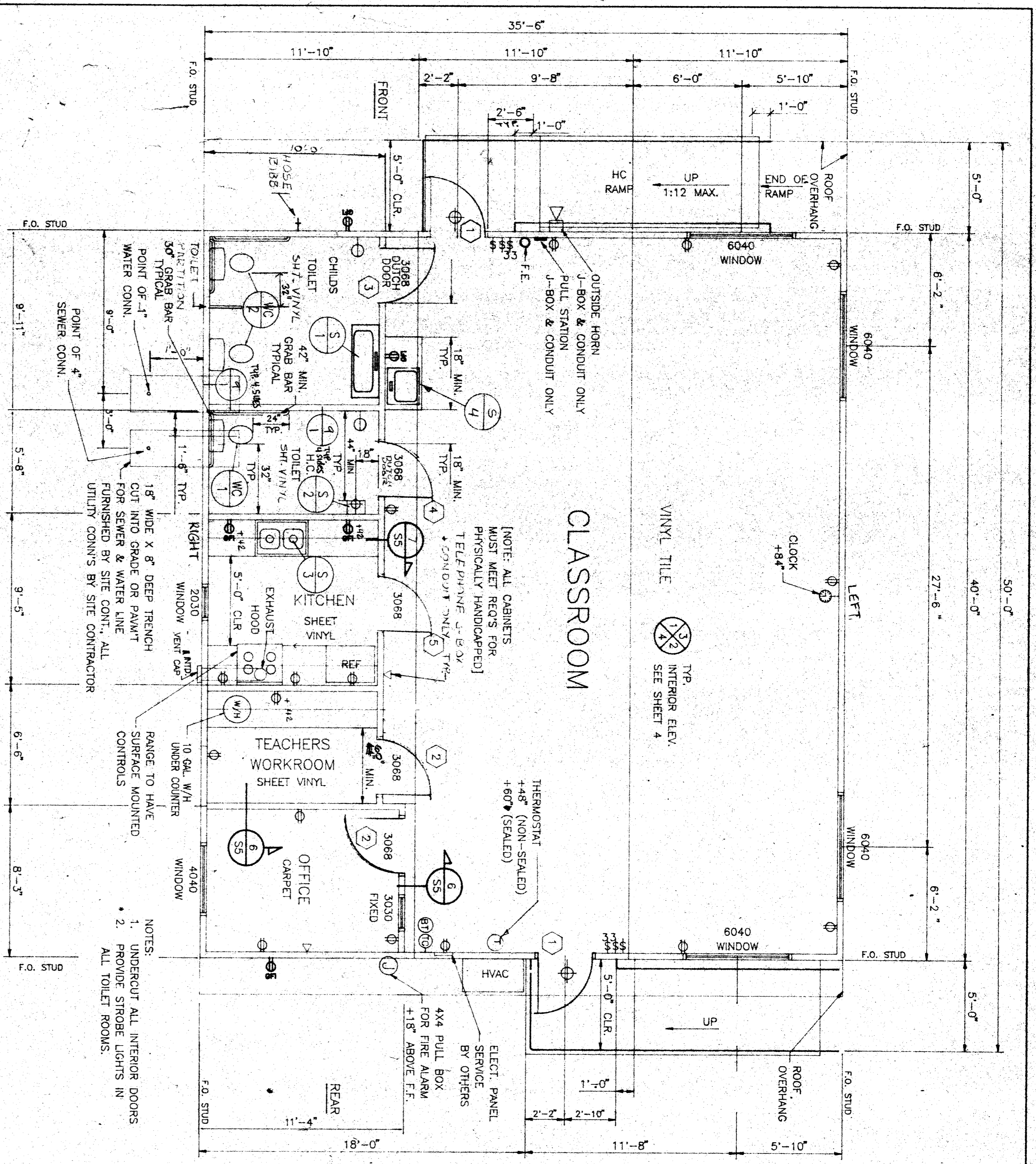


CUSTOMER: HEADSTART RELOCATABLES VARIOUS SCHOOL SITES KODU-HEADSTART PROGRAM

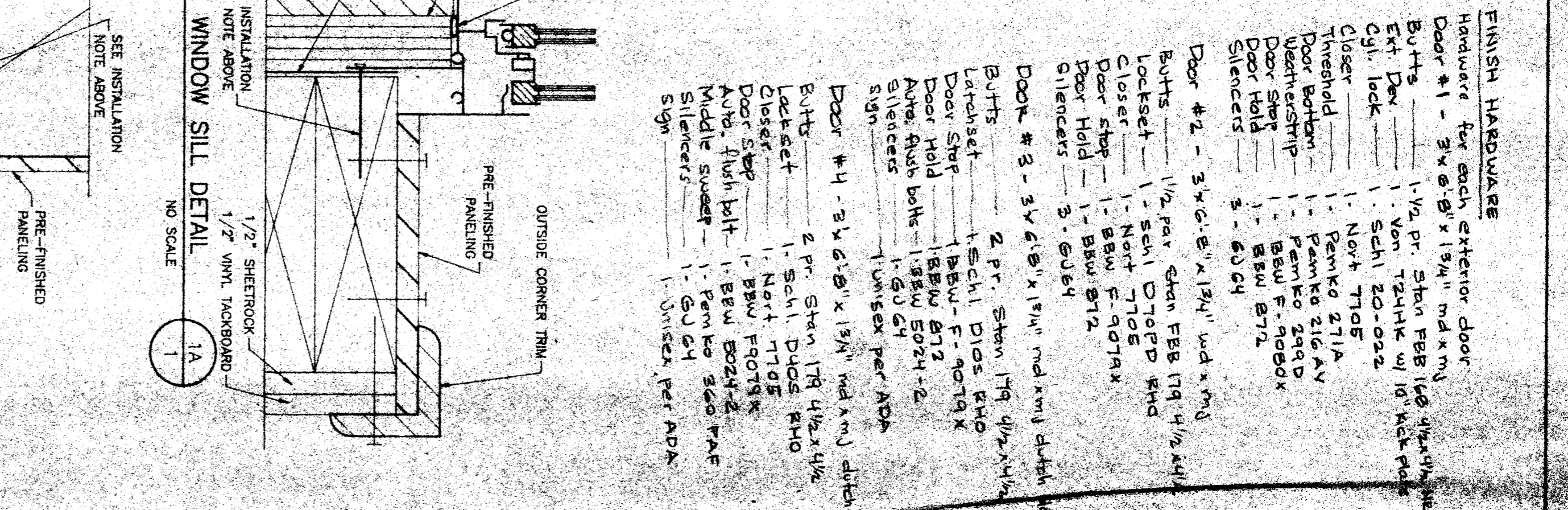
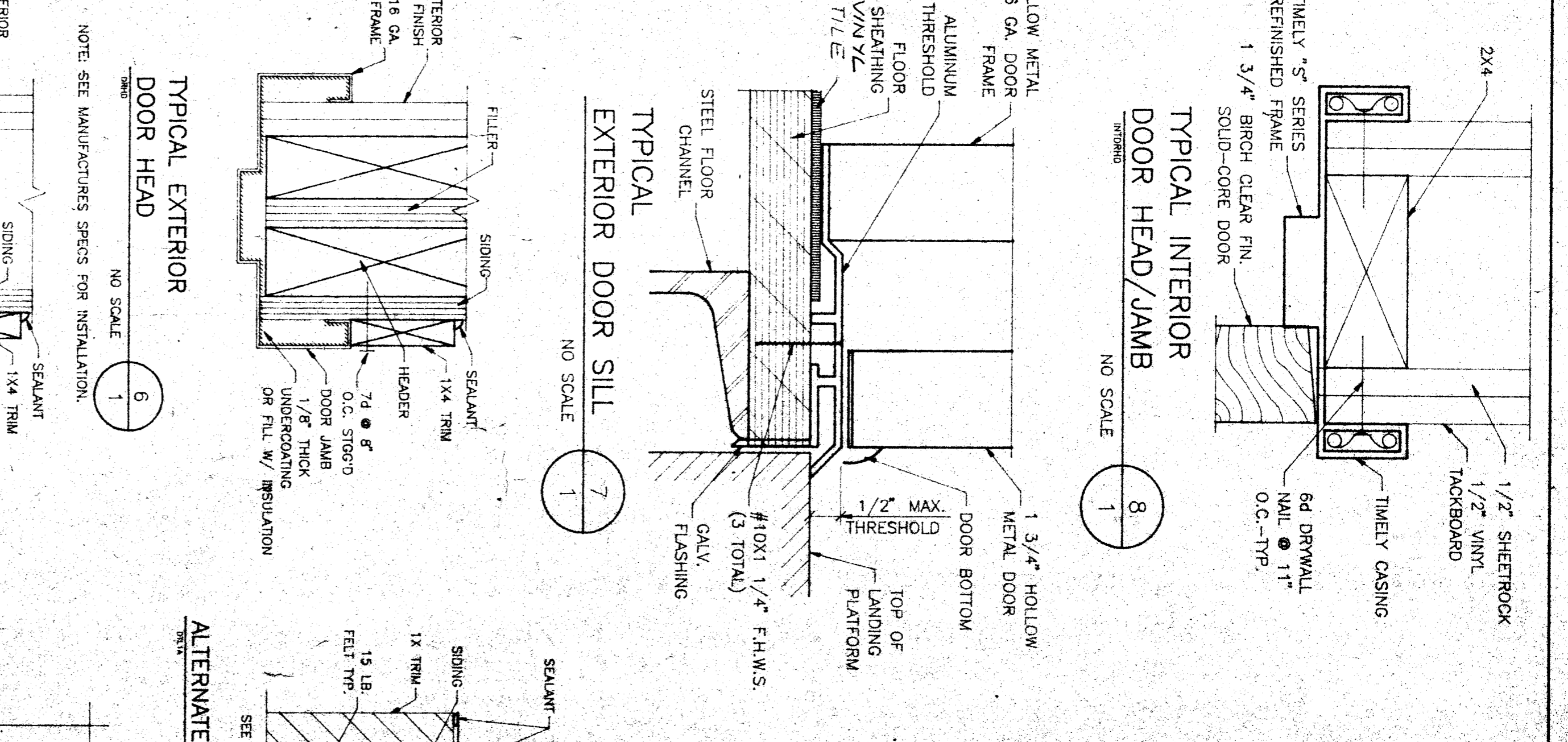
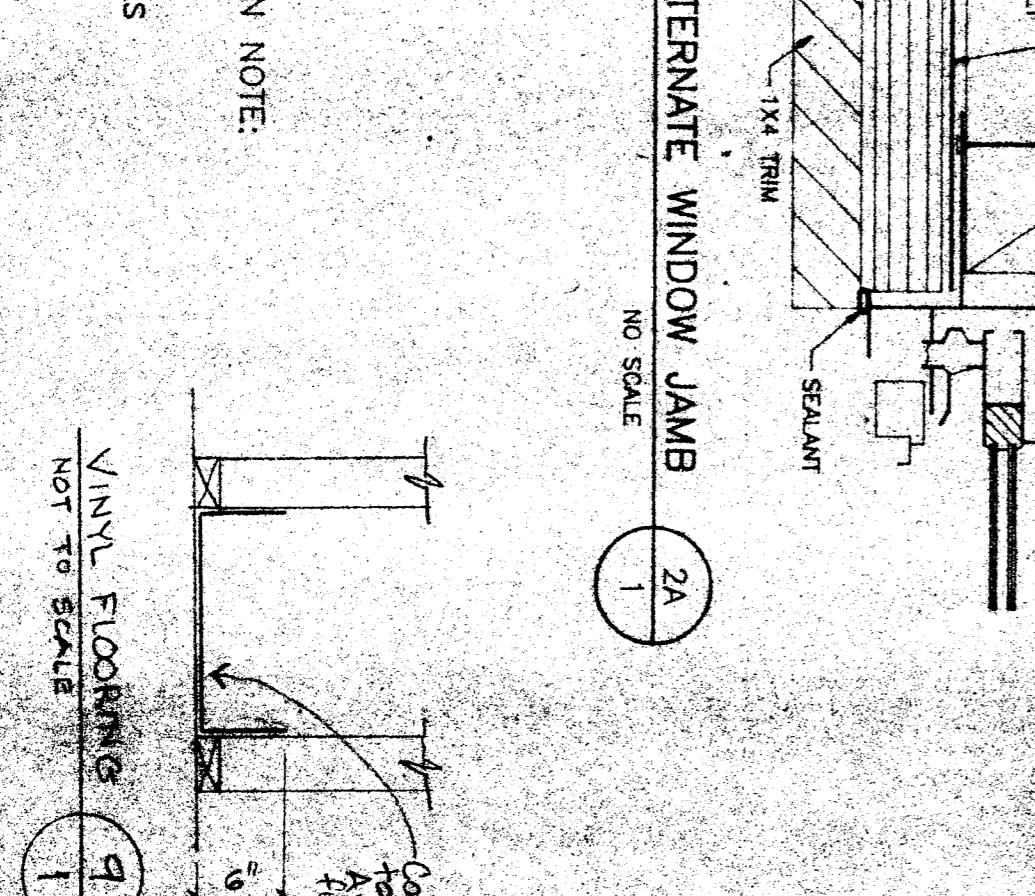
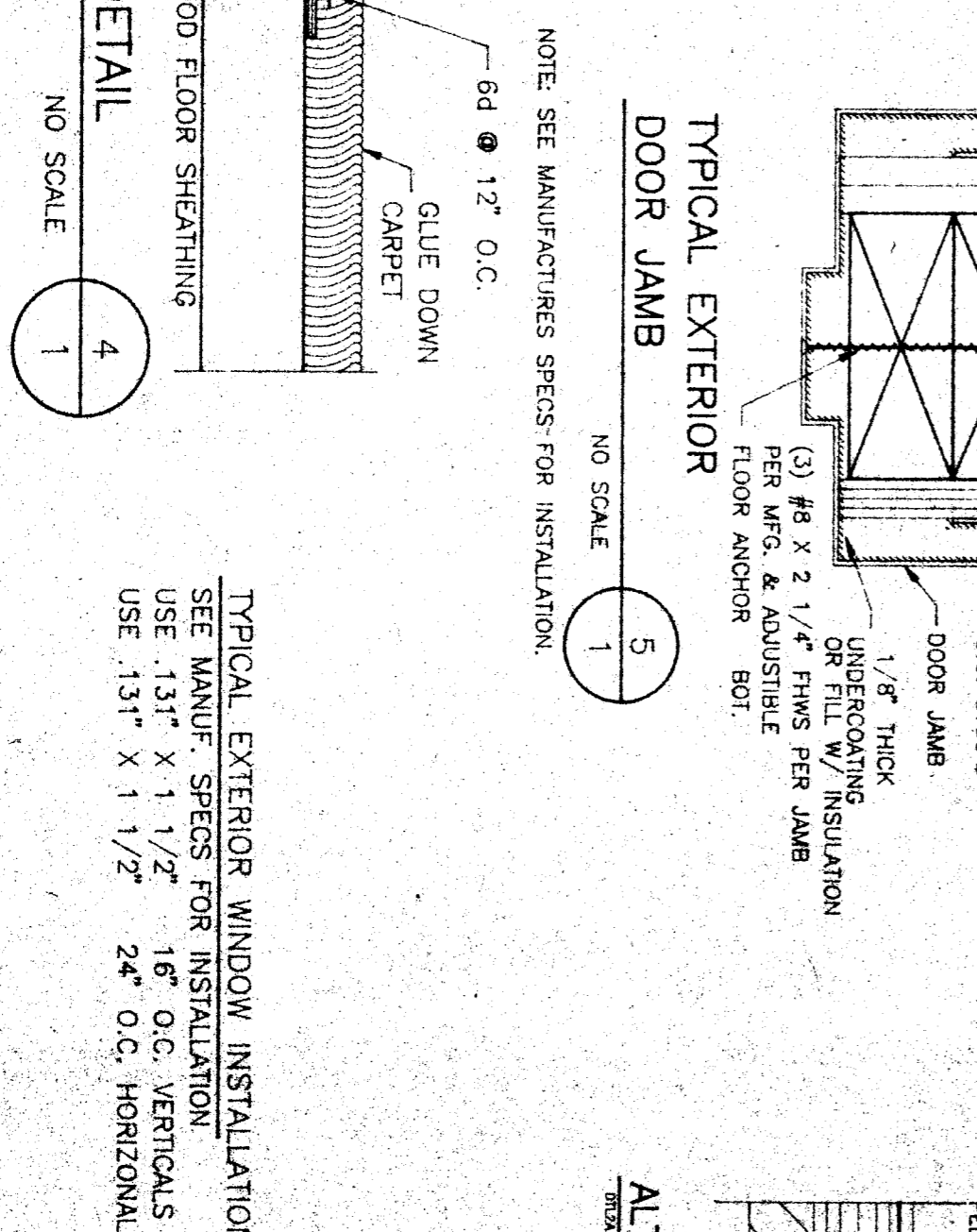
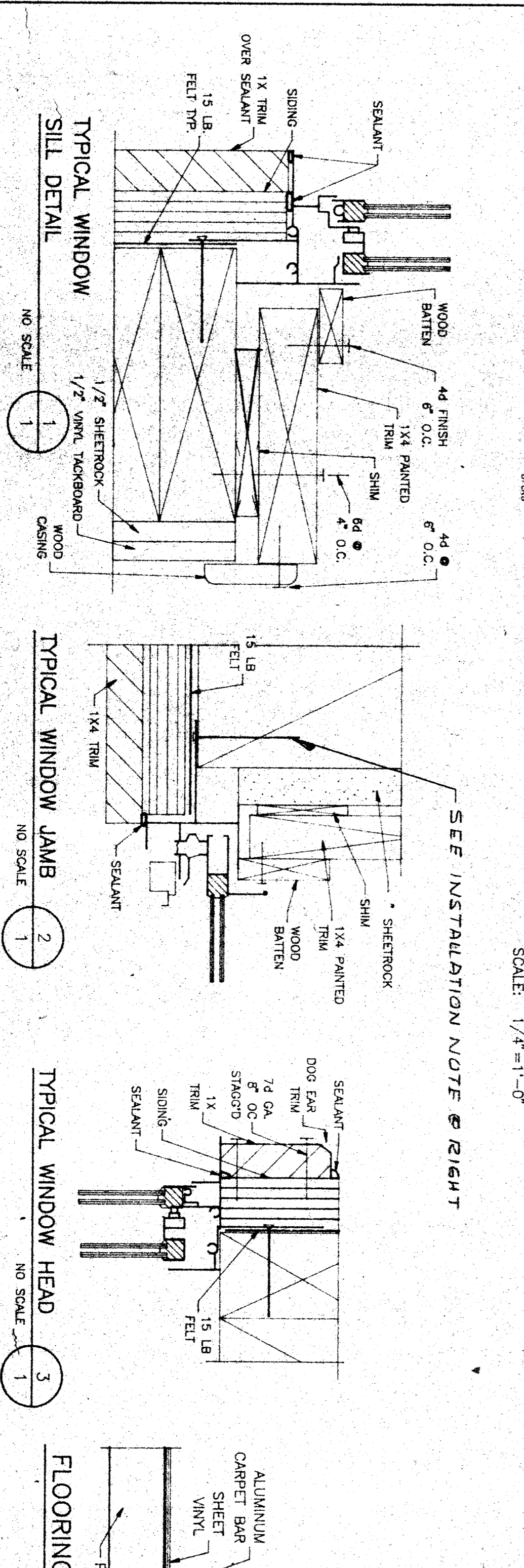
DATE: 1-17-84 SCALE: NONE DRAWN BY: R.S. CHECKED BY: SERIAL NO.: 1100-001 A416

Table with 3 columns: NO, DATE, DESCRIPTION. Includes revision entries for 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20.





FLOOR PLAN (PLAN "1")
SCALE: 1/8"=1'-0"



FINISH HARDWARE
Hardware for each exterior door
Door #1 - 3x6 @ 1 1/2" x 1 1/2" m.d.x.m.g.
Butts - 1/2" pr. Stan FBB 1 1/2" x 1 1/2" m.d.x.m.g.
Est. Dov - 1 - Von 7244K w/ 10' ket pad
Cyl. lock - 1 - SCHL 20-022
Closer - 1 - Novt 7705
Threshold - 1 - Pemko 216A
Door Bottom - 1 - Pemko 216A
Weatherstripe - 1 - Pemko F-9000K
Door Stop - 1 - BSW 872
Sillsealer - 1 - BSW 872
Door #2 - 3x6 @ 1 1/2" x 1 1/2" m.d.x.m.g.
Butts - 1/2" pr. Stan FBB 1 1/2" x 1 1/2" m.d.x.m.g.
Closer - 1 - schl 2005
Door stop - 1 - BSW 872
Door Hold - 1 - BSW 872
Sillsealer - 1 - BSW 872
Door #3 - 3x6 @ 1 1/2" x 1 1/2" m.d.x.m.g.
Butts - 1/2" pr. Stan FBB 1 1/2" x 1 1/2" m.d.x.m.g.
Lever set - 1 - schl D105 RHD
Door stop - 1 - BSW 872
Door Hold - 1 - BSW 872
Sillsealer - 1 - BSW 872
Door #4 - 3x6 @ 1 1/2" x 1 1/2" m.d.x.m.g.
Butts - 1/2" pr. Stan FBB 1 1/2" x 1 1/2" m.d.x.m.g.
Lever set - 1 - schl D105 RHD
Door stop - 1 - BSW 872
Door Hold - 1 - BSW 872
Sillsealer - 1 - BSW 872

NOTES:
1. FINISH HARDWARE TO BE SUPPLIED BY OTHERS.
2. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
3. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
4. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
5. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
6. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
7. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
8. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
9. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
10. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
11. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
12. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.

36X40 RELOCATABLE
HEAD START

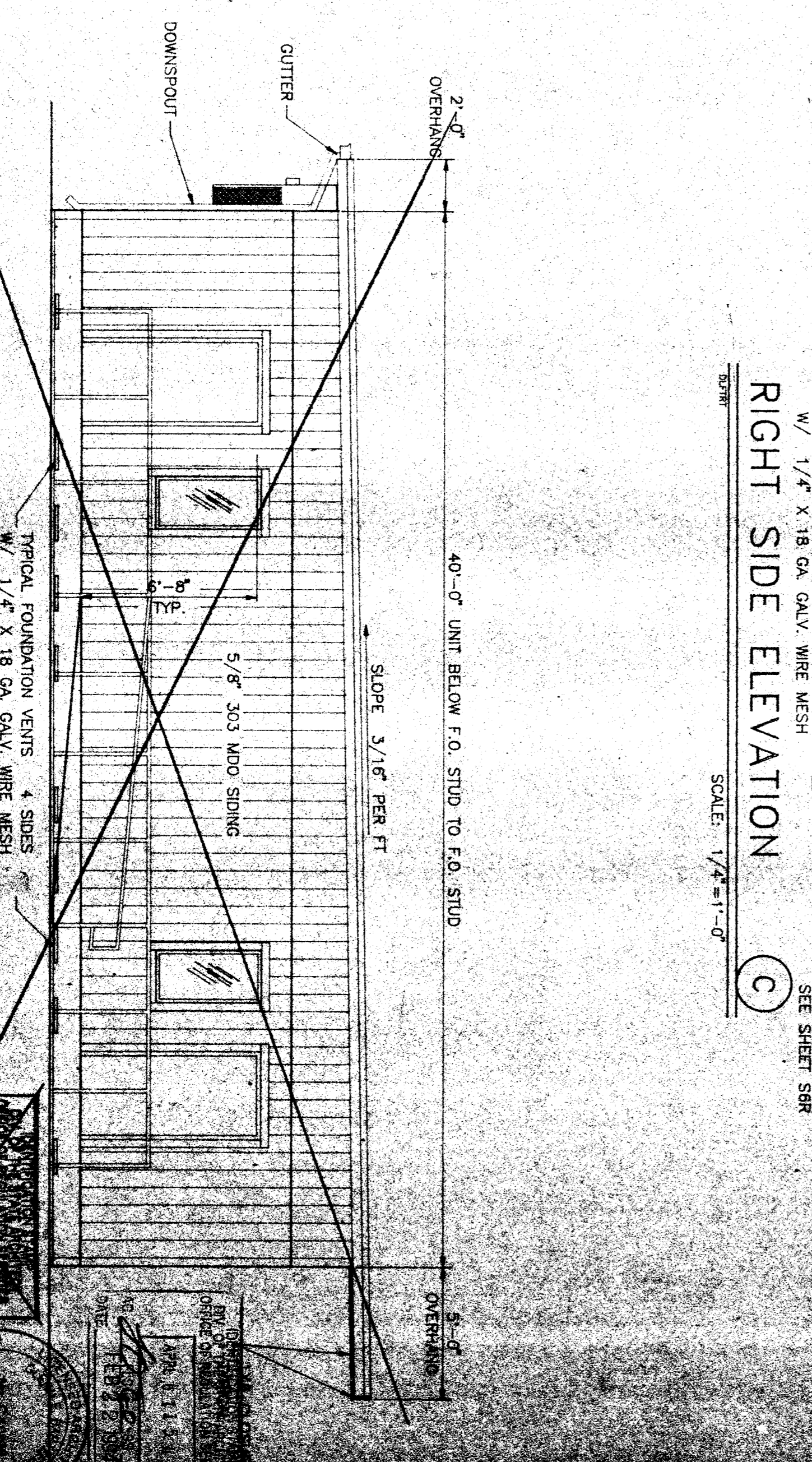
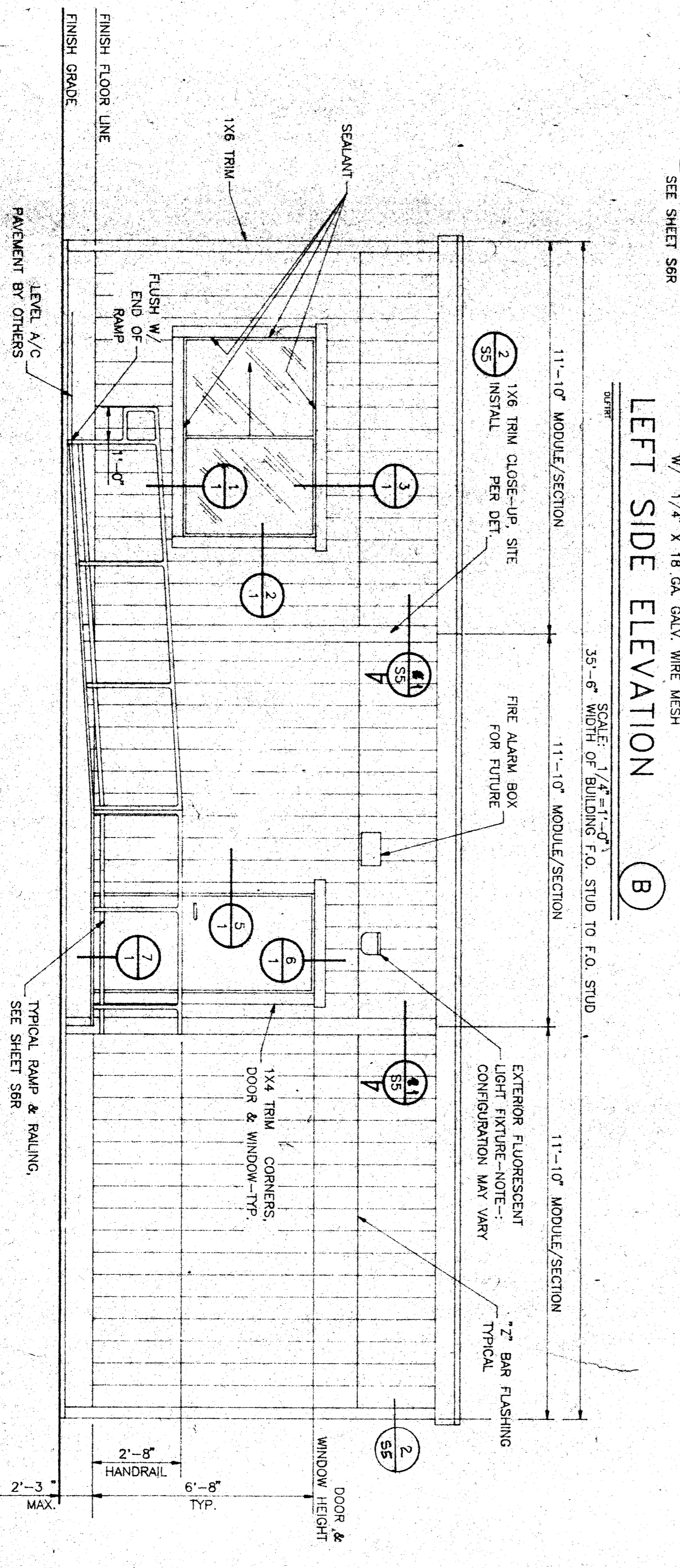
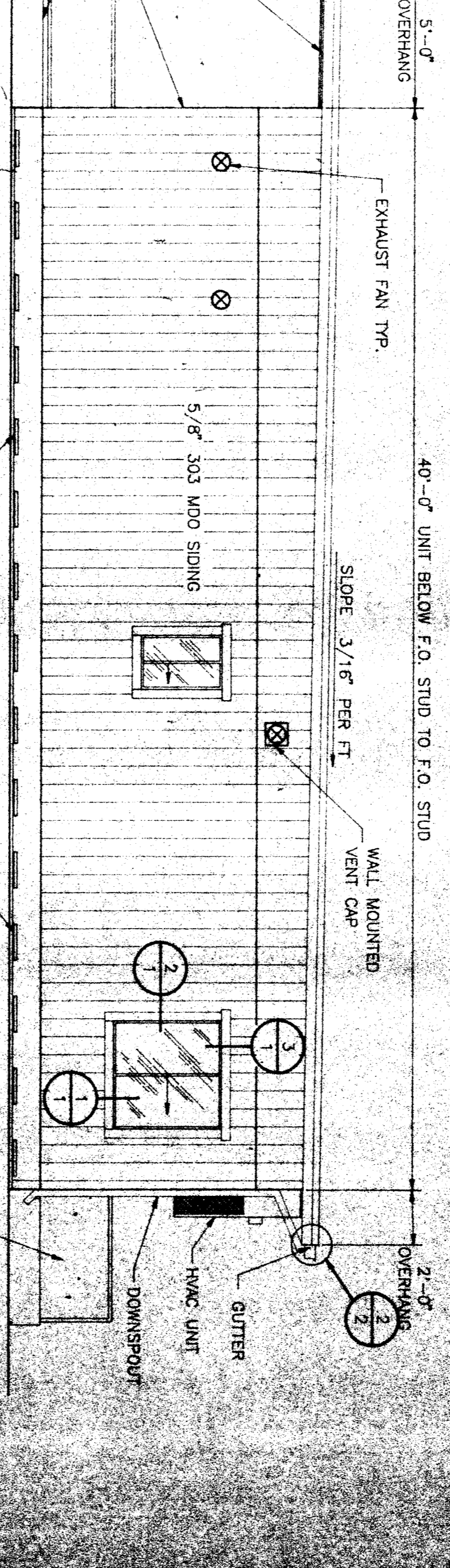
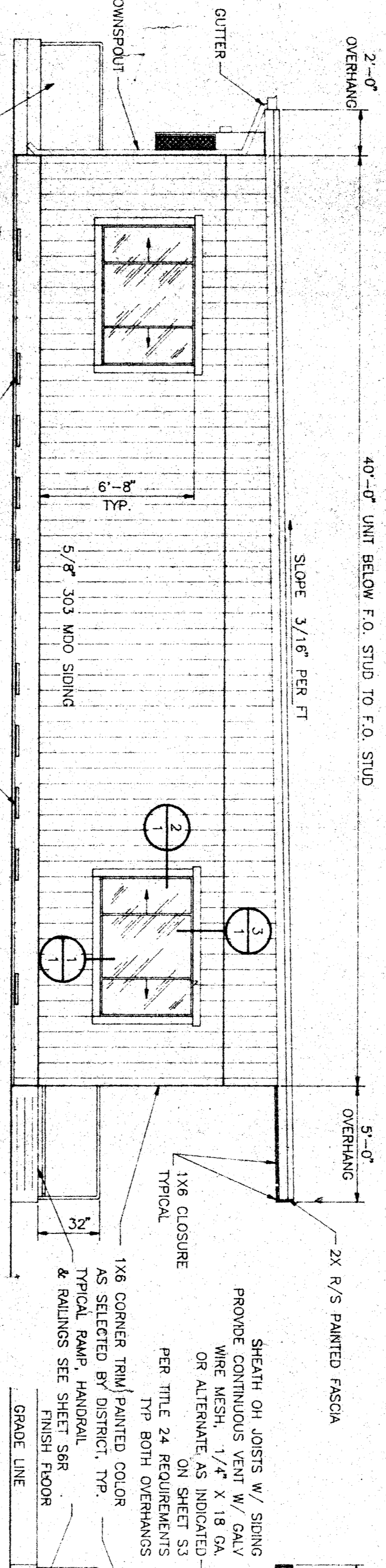
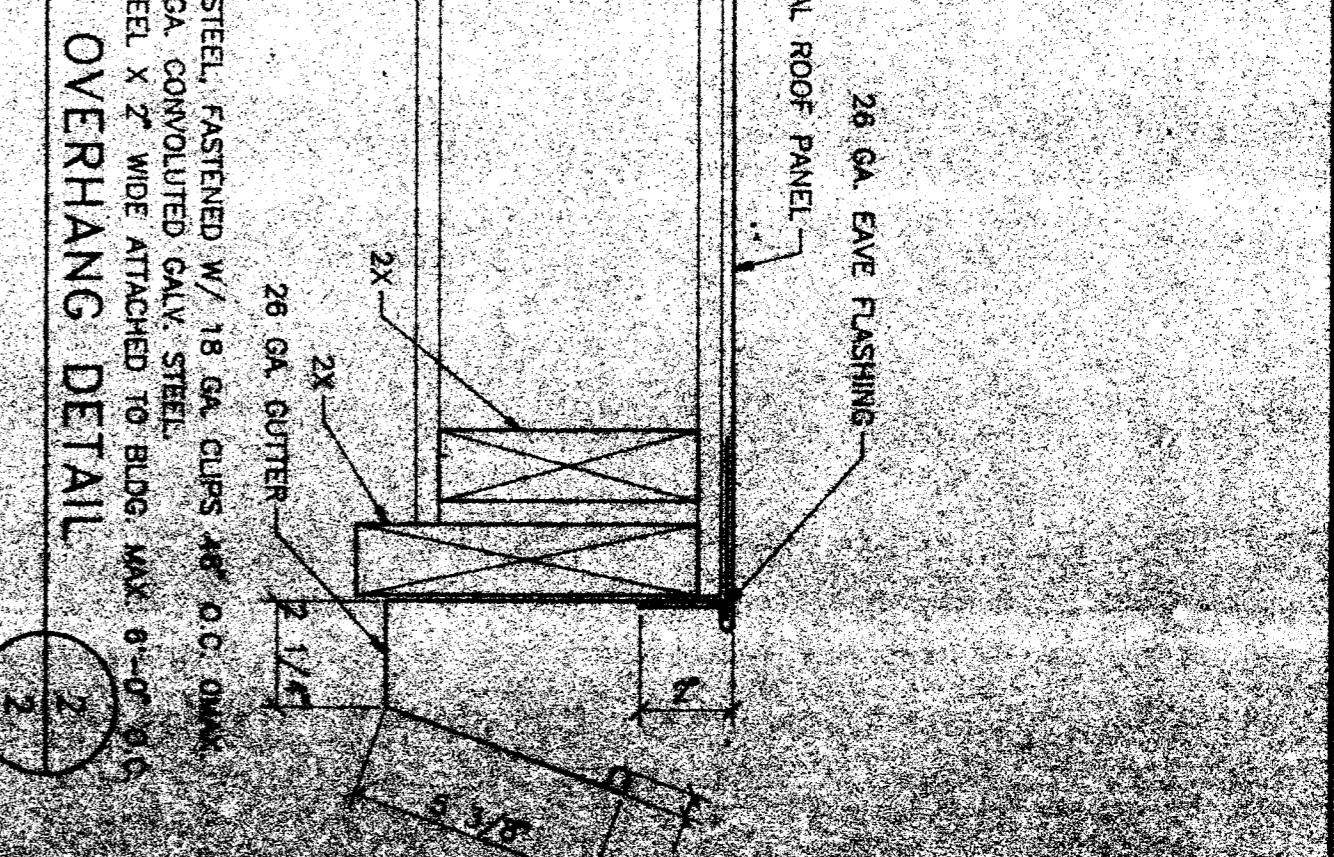
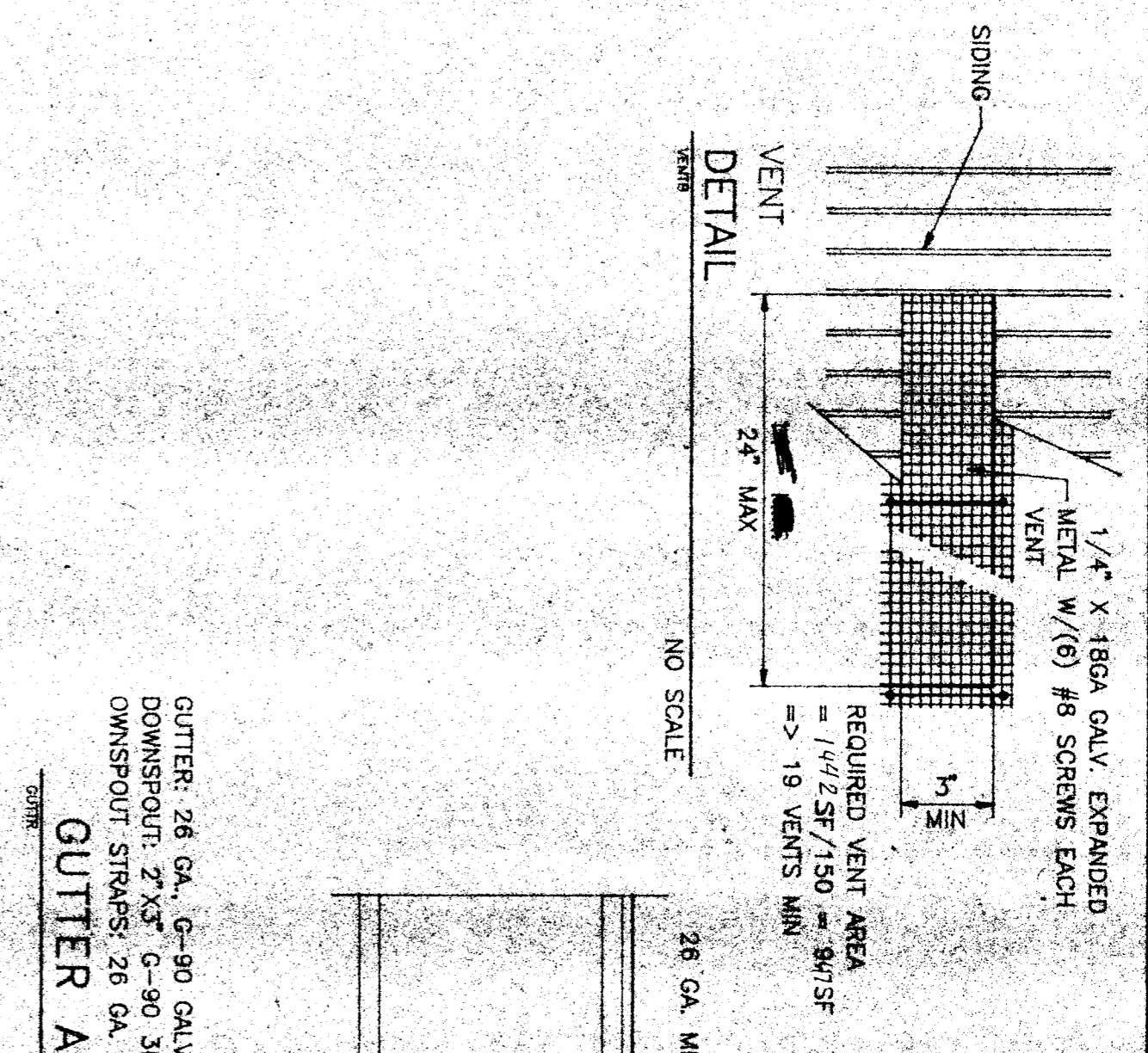
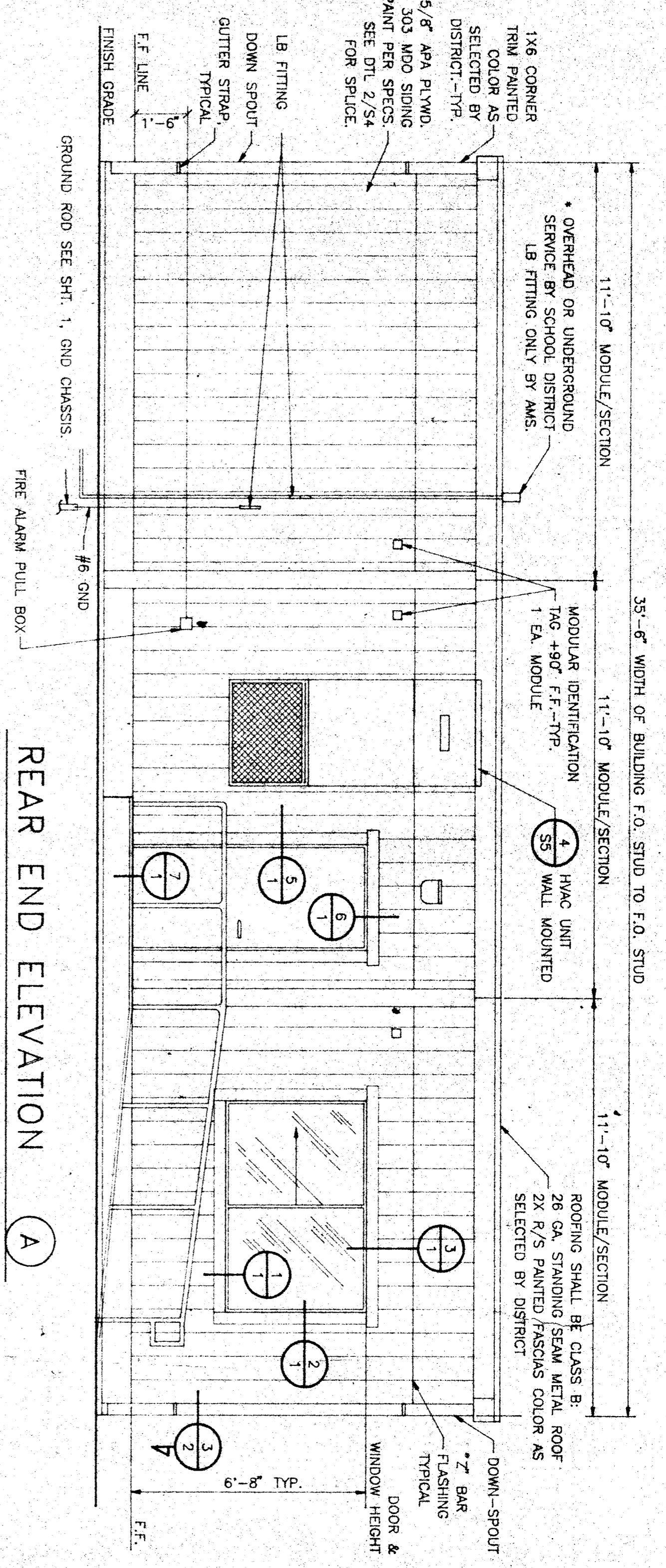
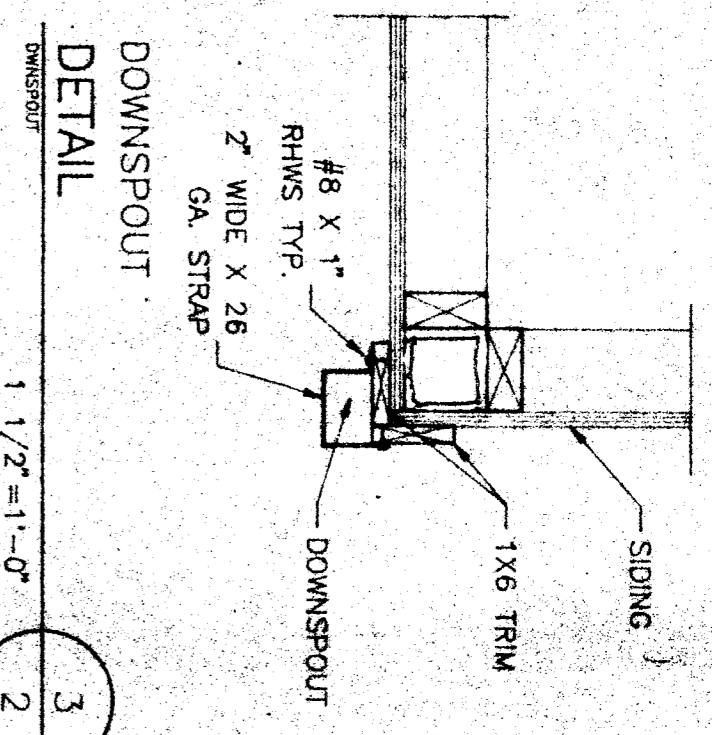
American
Modular Systems

CUSTOMER:
HEADSTART RELOCATABLES
KROON, SCHROD, SIES
KROON-HEADSTART PROGRAM

FLOOR PLAN & NOTES

DATE:	1-17-84
SCALE:	NONE
DRAWN BY:	RAS
CHECKED BY:	
SERIAL NO.:	44-1150-001 ABC

NO.	DATE	DESCRIPTION	BY



36X40 RELOCATABLE
HEAD START



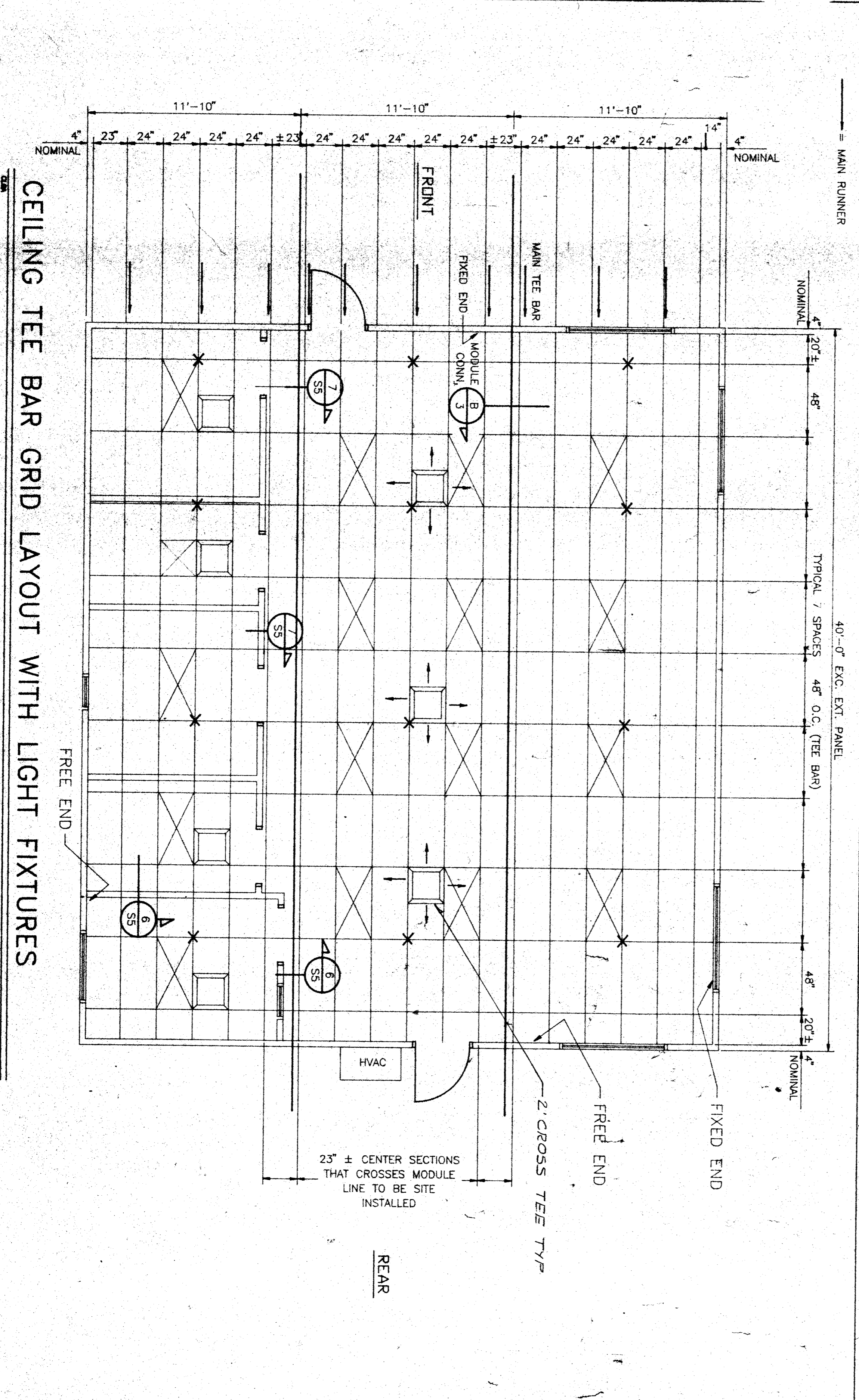
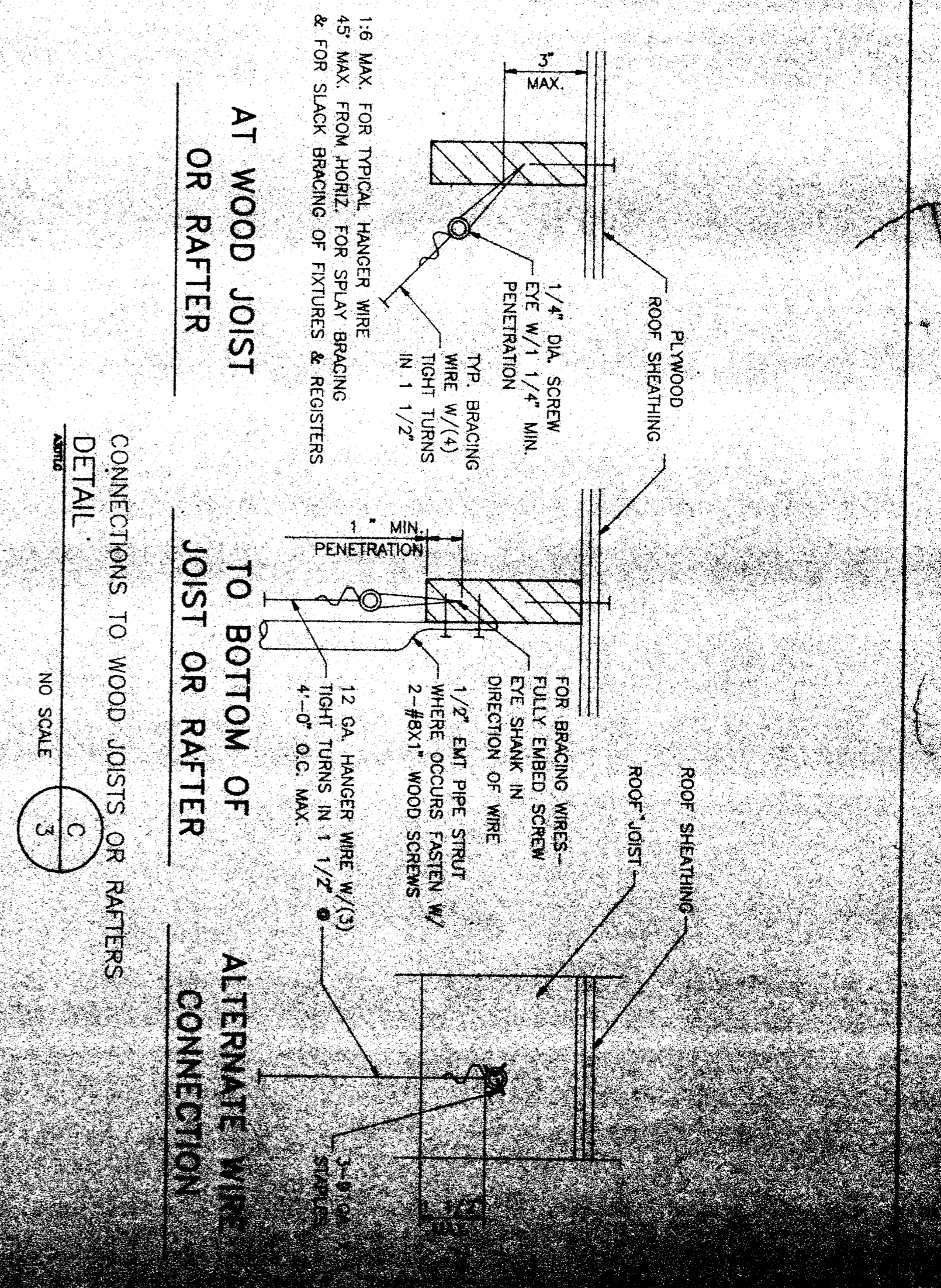
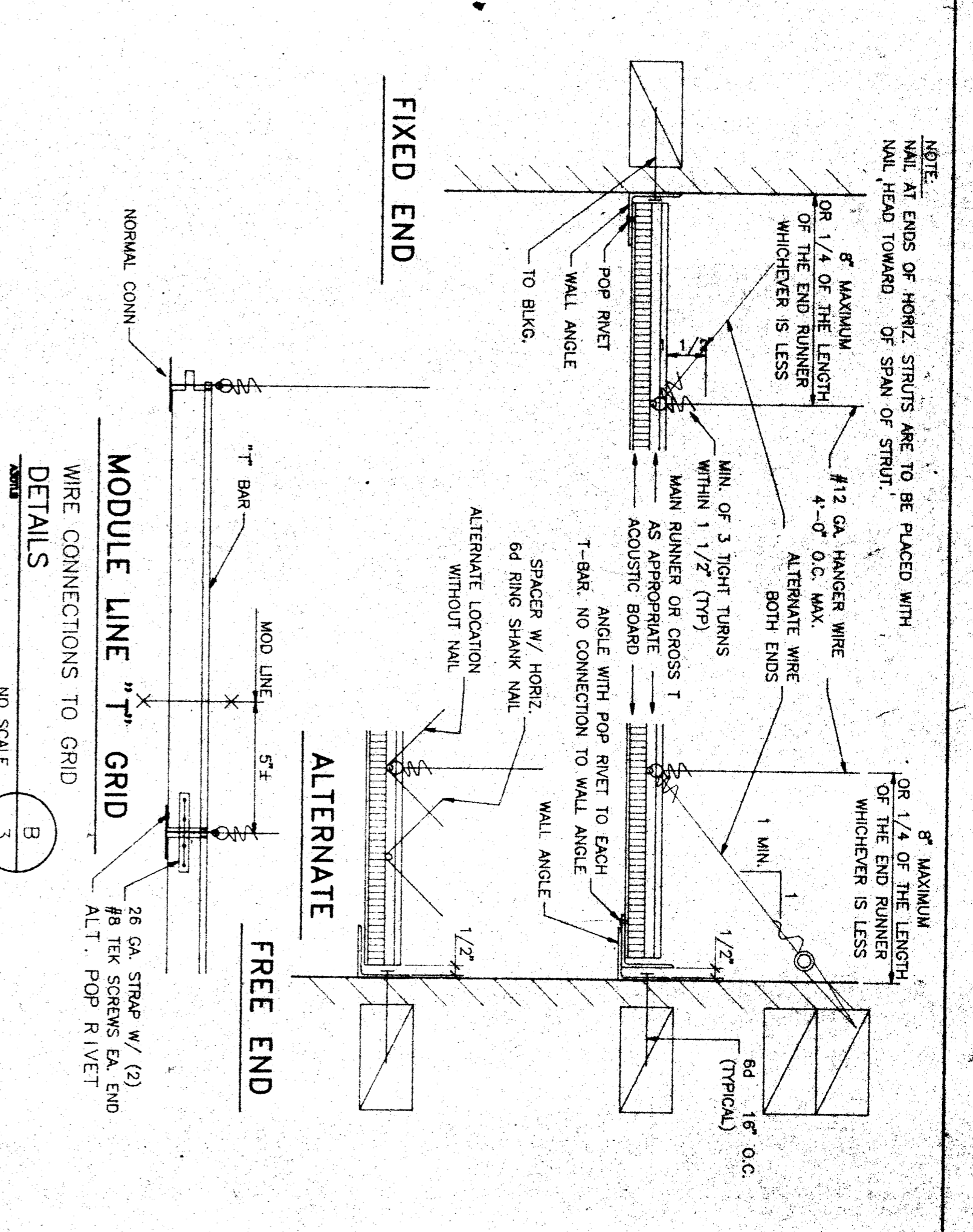
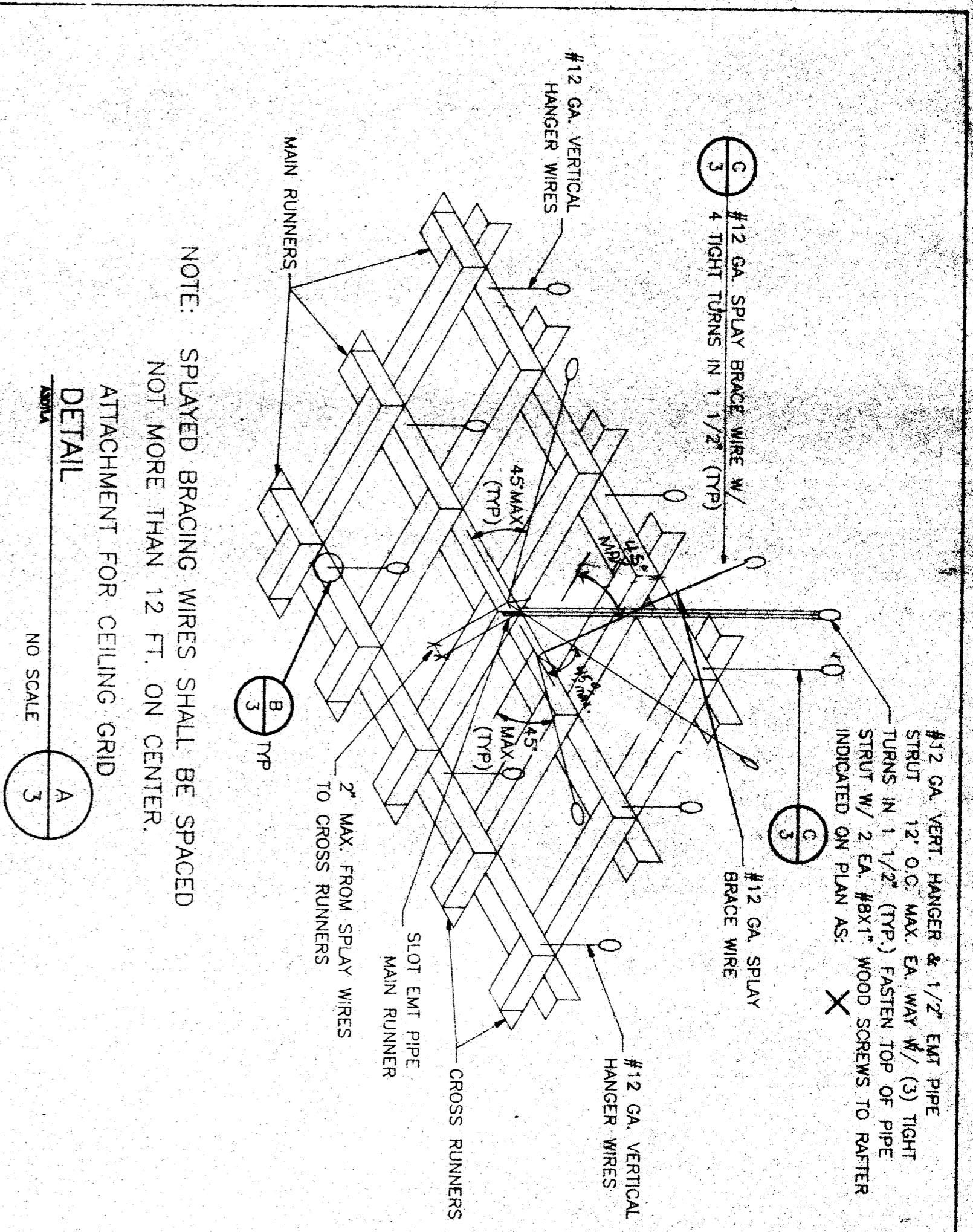
CUSTOMER:
HEADSTART RELOCATABLES
VARIOUS SCHOOL SITES
ACTON-HEADSTART PROGRAM

EXTERIOR ELEVATIONS

DATE: 1-17-94
DRAWN BY: JONE
CHECKED BY: R.A.S.
SERIAL NO. 44-153-01/ARC

NO.	DATE	DESCRIPTION	NO.	DATE	DESCRIPTION

REVISED
FEB. 15 1994



1. METAL SUSPENSION SYSTEMS FOR LAY IN PANEL CEILING.
2. 12 GA. (MIN) HANGER WIRES MAY BE USED FOR UP TO AND INCLUDING 4'-0" x 4'-0" GRID SPACING, ALONG MAIN RUNNER. SPLICES WILL NOT BE PERMITTED IN ANY HANGER WIRES UNLESS SPECIFICALLY APPROVED BY OSA/SSS.
3. PROVIDE 12 GA. HANGER WIRES WITHIN 6" OF THE ENDS OF ALL MAIN AND CROSS RUNNERS OR AT 1/4 OF THE LENGTH OF THE END TEE, WHICHEVER IS LESS AT THE PERIMETER OF THE CEILING AREA.
4. PROVIDE TRAPEZOID OR OTHER SUPPLEMENTARY SUPPORT MEMBERS AT OBSTRUCTIONS TO MAIN HANGER BRACES AS REQUIRED AT ALL CEILING BREAKS, SOFFITS OR DISCONTINUOUS AREA. HANGER WIRES THAT ARE MORE THAN 1" IN 6" OUT OF PLUMB ARE TO HAVE COUNTERBRACED WIRES.
5. CEILING GRID MEMBERS MAY BE ATTACHED TO NOT MORE THAN 6" BEYOND ADJACENT WALLS. CEILING GRID MEMBERS SHOULD BE AT LEAST 1/2" FREE OF OTHER WALLS. IF WALLS ARE NOT PERPENDICULAR TO CEILING GRID SYSTEM RUNNERS, ONE END OF MAIN AND CROSS RUNNERS SHOULD BE FREE AND A MINIMUM OF 1/2" INCH CLEAR OF WALL.
6. AT THE PERIMETER OF THE CEILING AREA WHERE MAIN OR CROSS RUNNERS ARE NOT CONNECTED TO THE ADJACENT WALL, PROVIDE INTERCONNECTION BETWEEN THE RUNNERS AT THE FREE END TO PREVENT LATERAL SPREADING. A METAL STRUT OR A 1/8" GA. WIRE WITH A POSITIVE MECHANICAL CONNECTION TO THE RUNNERS MAY BE USED WHERE THE PERPENDICULAR DISTANCE FROM THE WALL TO THE FIRST PARALLEL RUNNERS IS 12" OR LESS. THIS INTERLOCK IS NOT REQUIRED.
7. PROVIDE SETS OF 4-#12 GA. SPLAYED BRACING WIRES ORIENTED 90 DEGREES FROM EACH OTHER AT THE FOLLOWING SPACING:
 - (A) FOR SCHOOL BUILDINGS, PLACE SETS OF SPLAY WIRES AT A SPACING NOT MORE THAN 12 FEET BY 12 FEET ON CENTER.
 - (B) PROVIDE SPLAY WIRES AT LOCATIONS NOT MORE THAN 1/2 THE ABOVE SPACING FROM EACH PERIMETER WALL OR AT SCHOOL AND HOSPITAL BUILDINGS.
8. THE SLOPE OF THESE WIRES SHOULD NOT EXCEED 45 DEGREES FROM THE PLANE OF THE CEILING AND SHOULD BE TAUT WITHOUT CAUSING PERMITTED WITHOUT SPECIAL OSA/SSS APPROVAL.
9. FASTEN HANGER WIRES WITH NOT LESS THAN 3 TIGHT TURNS. FASTEN SPLAY WIRES WITH 4 TIGHT TURNS. MAKE ALL TIGHT TURNS WITHIN 1 1/2" OF THE END OF THE WIRE. HANGER OR BRACING WIRE AND OBSTRUCTION TO THE STRUCTURE SHOULD BE INSTALLED IN SUCH A MANNER THAT THE DIRECTION OF THE WIRE ALIGNS AS CLOSELY AS POSSIBLE WITH THE DIRECTION OF THE FORCES ACTING ON THE WIRE.
10. SEPARATE ALL CEILING HANGING AND BRACING WIRES AT LEAST 6 INCHES FROM ALL UNBRACED BUCKS, SPECS, CONDUIT, ETC. IT IS ACCEPTABLE TO ATTACH LIGHT-WIRE-TIGHT TURNS TO A SINGLE ELECTRICAL CONDUIT NOT EXCEEDING 2 1/4" NOMINAL DIAMETER, TO HANGER WIRES USING CONNECTORS ACCEPTABLE TO OSA/SSS.
11. ATTACH ALL LIGHT FIXTURES AND AIR TERMINALS TO THE CEILING GRID RUNNERS TO RESIST A HORIZONTAL FORCE EQUAL TO THE WEIGHT OF THE FIXTURES.
12. FLUSH OR RECESSED LIGHT FIXTURES AND AIR TERMINALS OR SERVICES WEIGHING LESS THAN 56 POUNDS MAY BE SUPPORTED DIRECTLY ON THE RUNNERS OF A HEAVY DUTY GRID SYSTEM. BUT, IN ADDITION, THEY MUST HAVE A MINIMUM OF 3-#12 GA. SLACK SAFETY WIRES ATTACHED AT DIAGONAL CORNERS AND ANCHORED TO THE STRUCTURE ABOVE.
13. CLASSIFICATION OF CEILING GRID IS "HEAVY DUTY" CHROME METALLIC, PER ASTM C835.
14. MANUFACTURER'S CATALOG NUMBER - MAIN RUNNER HEAVY DUTY MAIN TEE OR EQUAL, #244-#244270-01.
15. MANUFACTURER'S CATALOG NUMBER - CROSS RUNNER CHROME METALLIC, #244-#244270-01.
16. MANUFACTURER'S CATALOG NUMBER OF DETAIL FOR RUNNER SPICE N/A.
17. ACOUSTICAL PANELS SHALL BE 5/8" MINIMUM THICK, MINERAL FIBERBOARD OR VINYL-FACED FIBERGLASS LAM-IN PANELS, SQUARE SIZE, LIGHT REFLECTION 75% MINIMUM, NOISE REDUCTION COEFFICIENT OF 0.85 MINIMUM. MAXIMUM SLOAK DEVIANT NOT TO EXCEED 450.

36 X 40
HEAD START

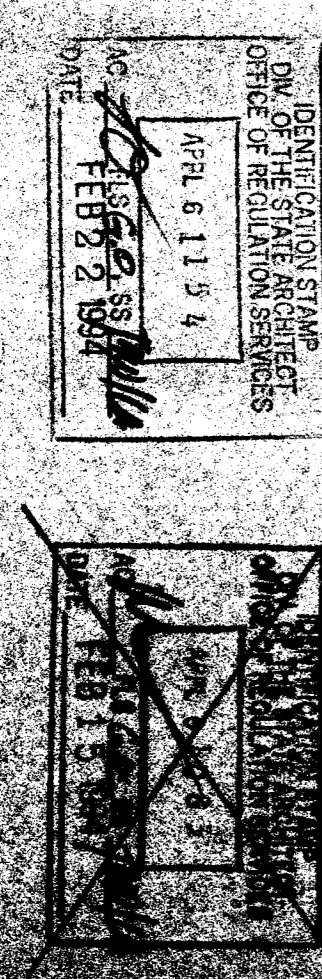
American Modular Systems

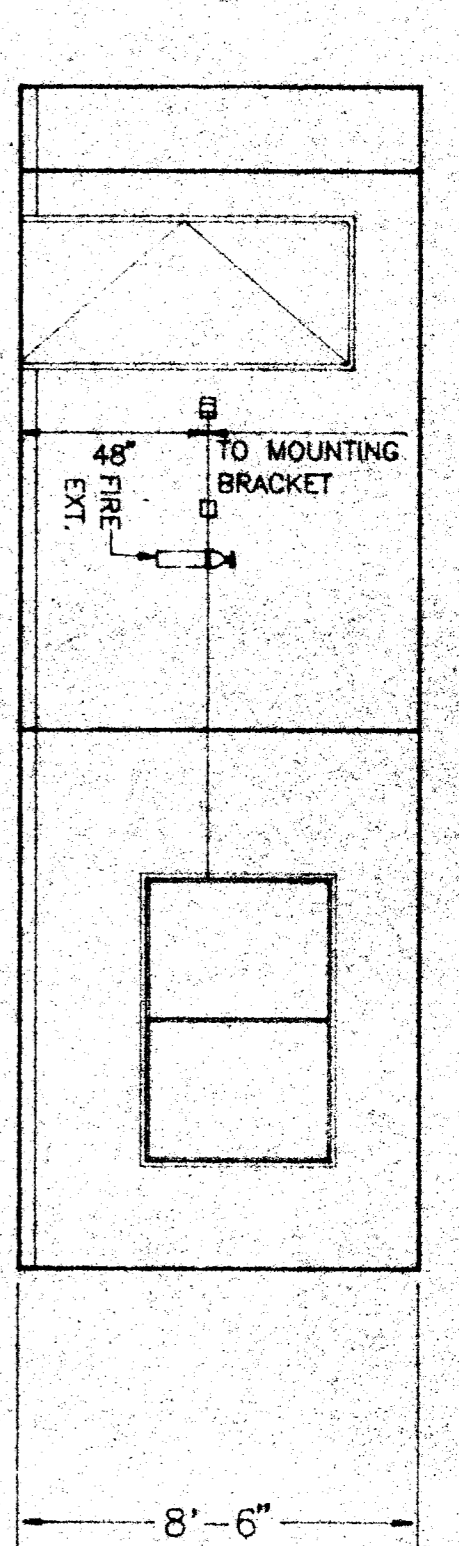
CUSTOMER: **HEAL COASTERS**
SCHOOL SITES
VARIOUS SCHOOLS
KCECO-HEADSTART PROGRAM

CEILING GRID, DETAILS AND NOTES

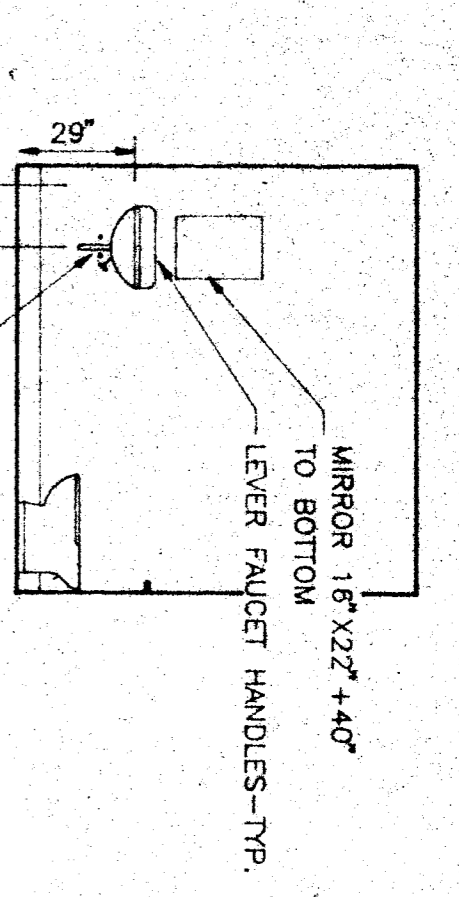
DATE:	1-17-84
SCALE:	NONE
DRAWN BY:	AS
CHECKED BY:	SS
SERIAL NO.:	81100-001 A,B,C

NO.	DATE	DESCRIPTION	NO.	DATE	DESCRIPTION

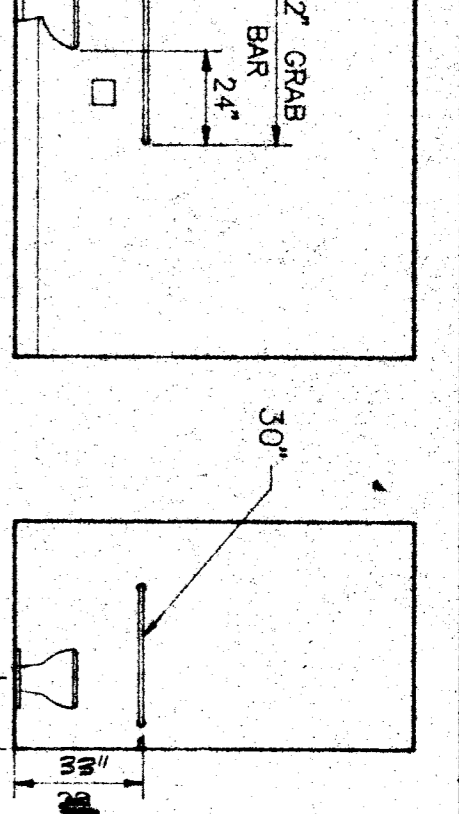




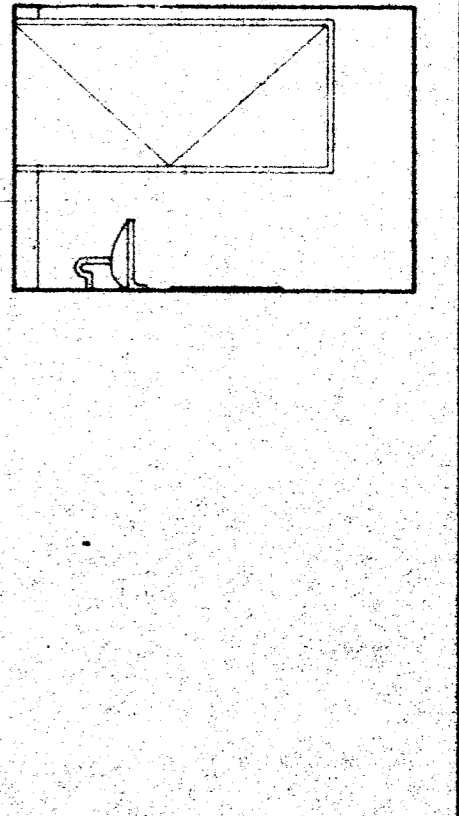
1 CLASSROOM ELEVATION (A)
1/4" = 1'-0"



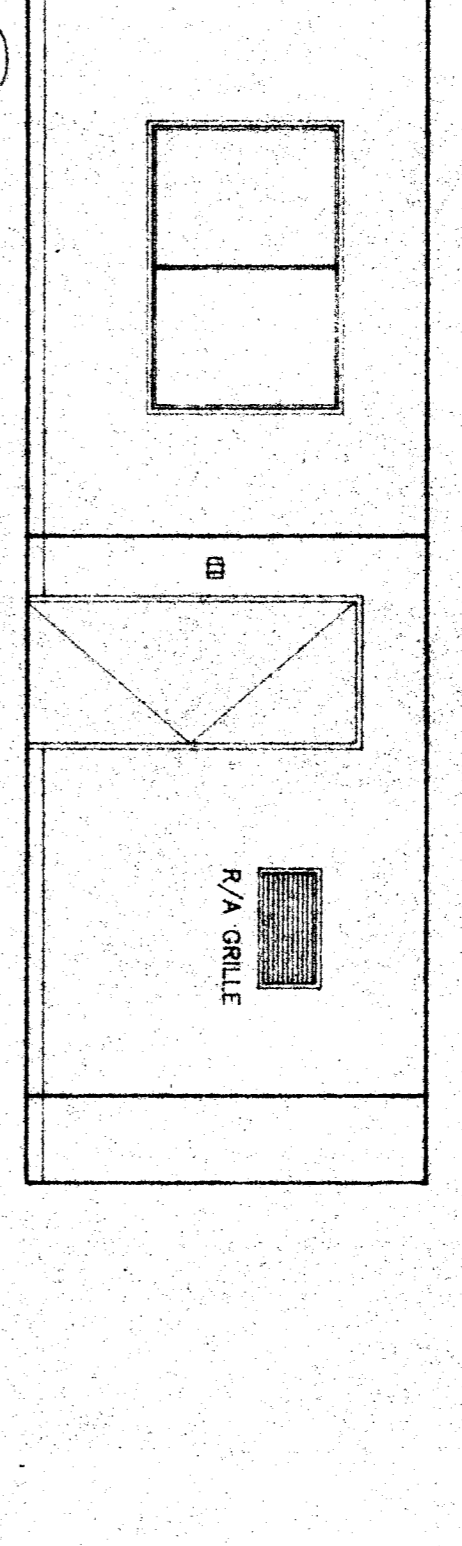
2 CLASSROOM ELEVATION (B)
1/4" = 1'-0"



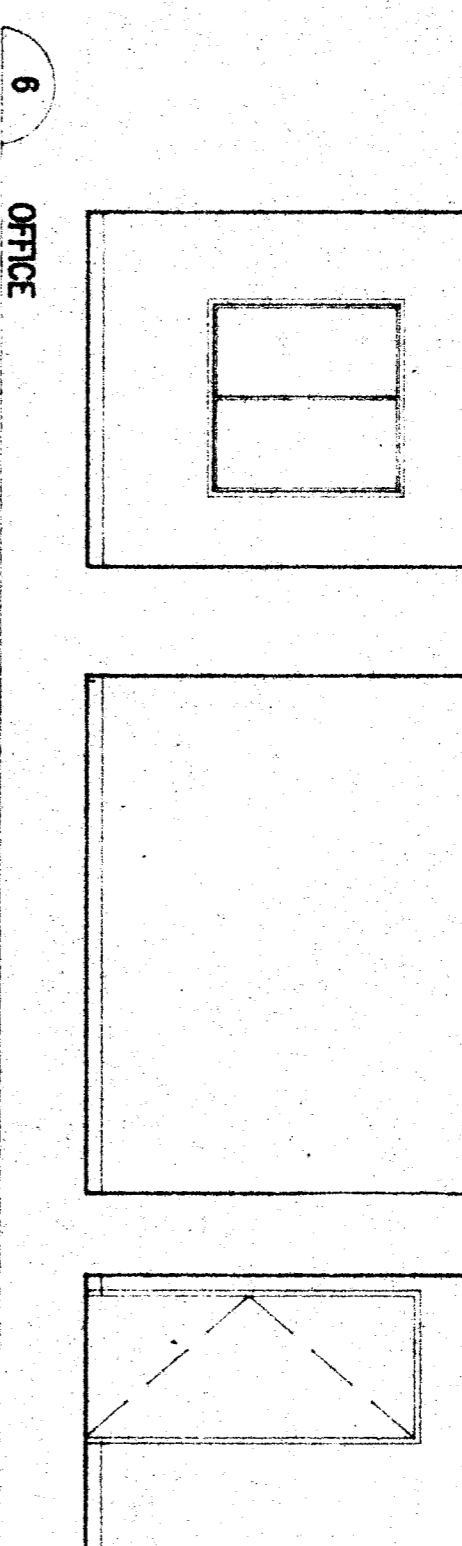
3 CLASSROOM ELEVATION (C)
1/4" = 1'-0"



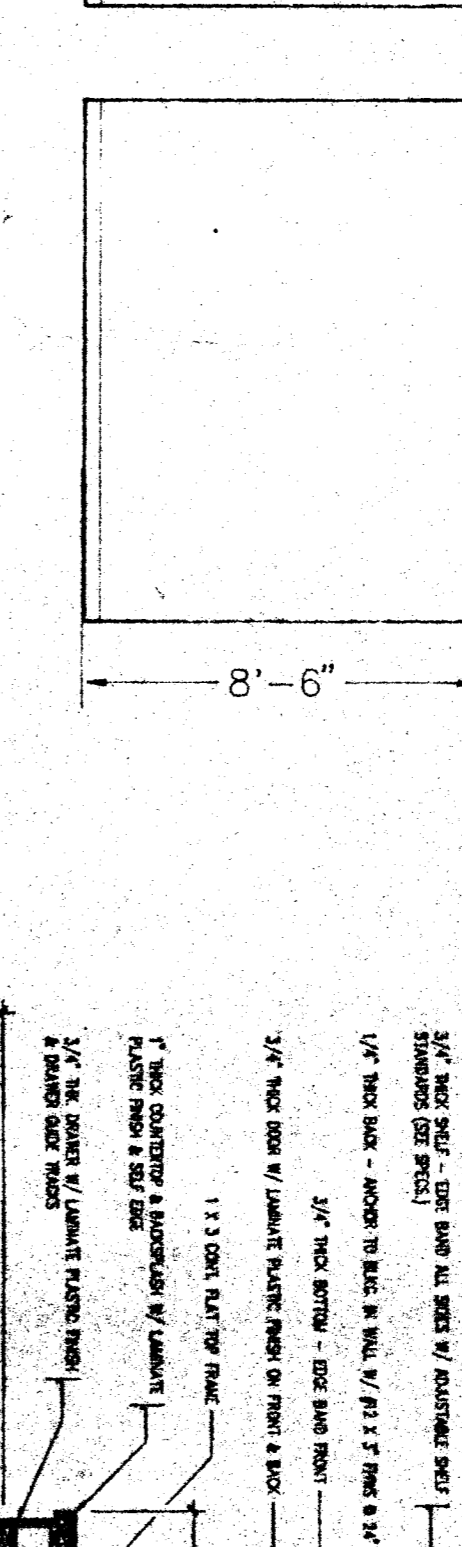
4 CLASSROOM ELEVATION (D)
1/4" = 1'-0"



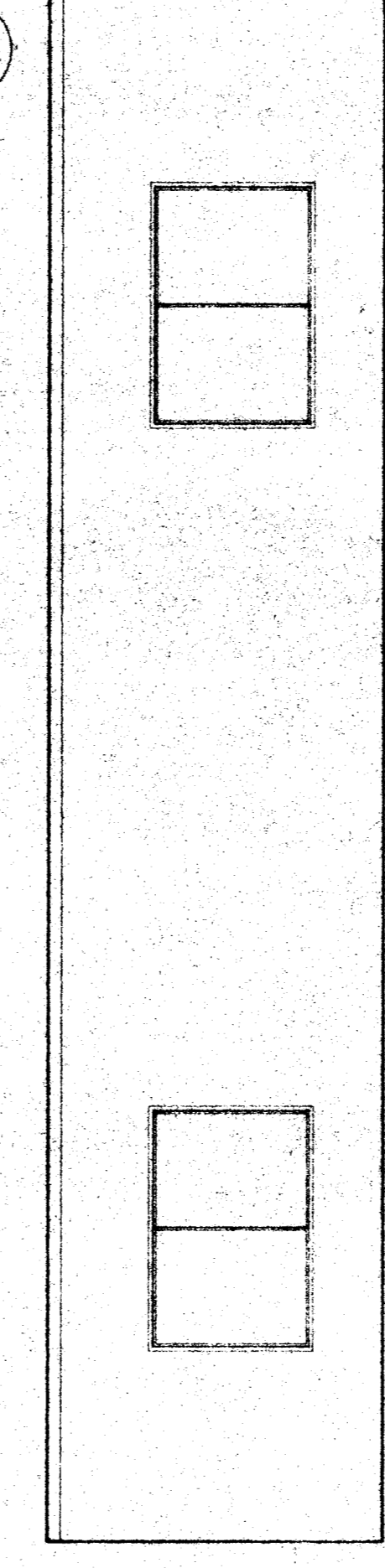
5 OFFICE
1/4" = 1'-0"



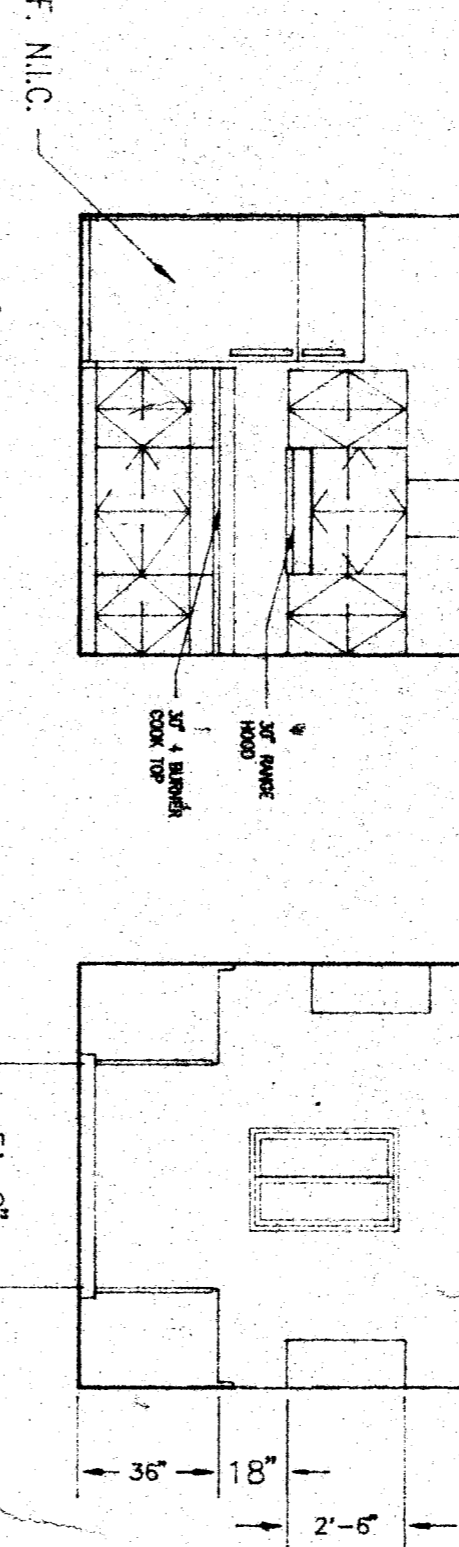
6 OFFICE
1/4" = 1'-0"



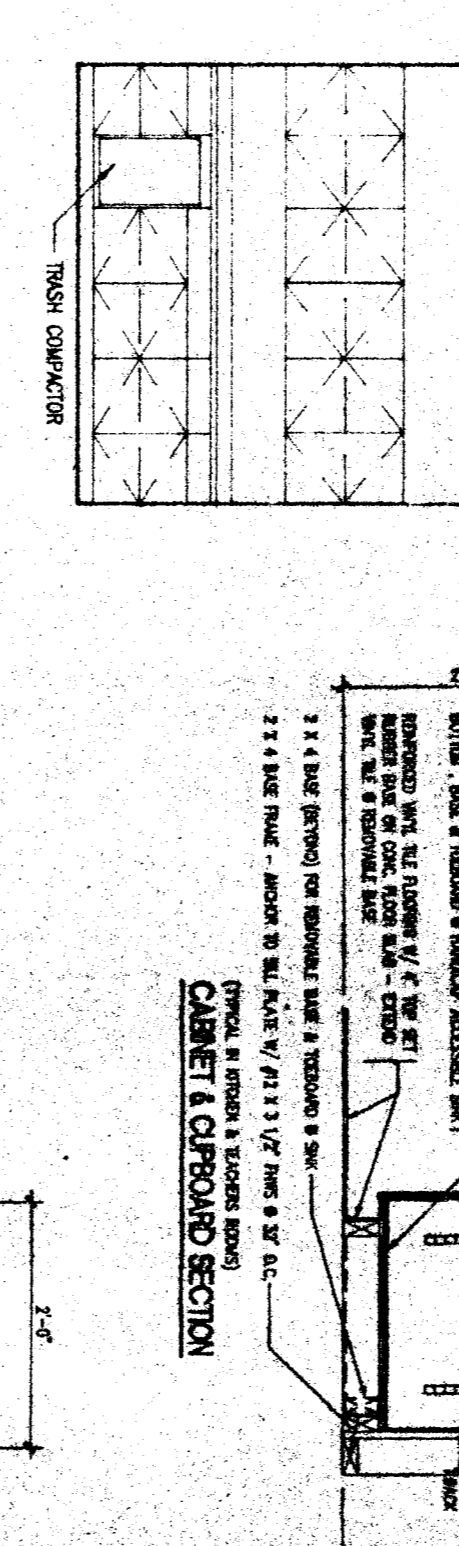
7 OFFICE
1/4" = 1'-0"



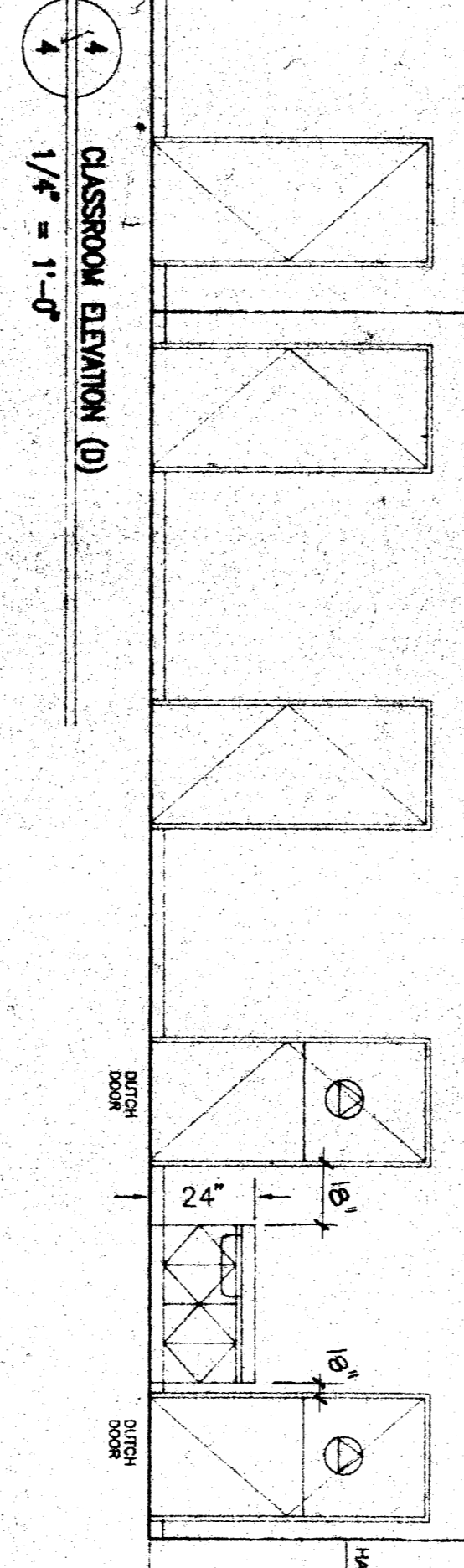
8 KITCHEN
1/4" = 1'-0"



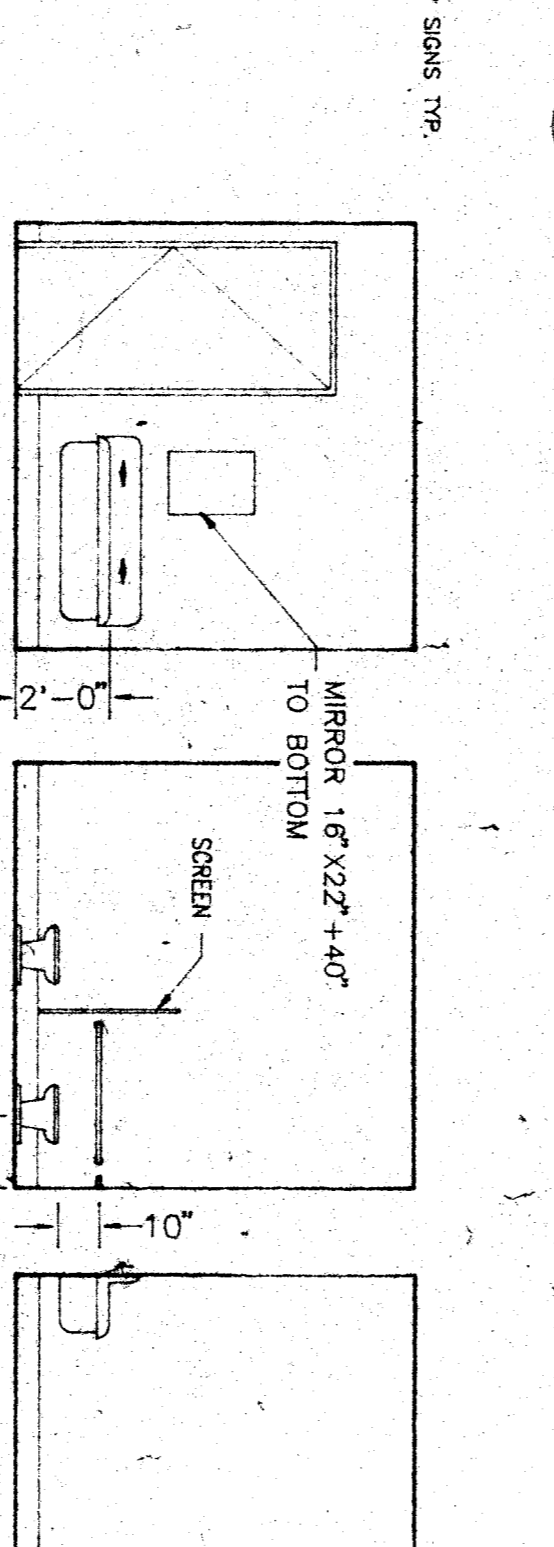
9 KITCHEN
1/4" = 1'-0"



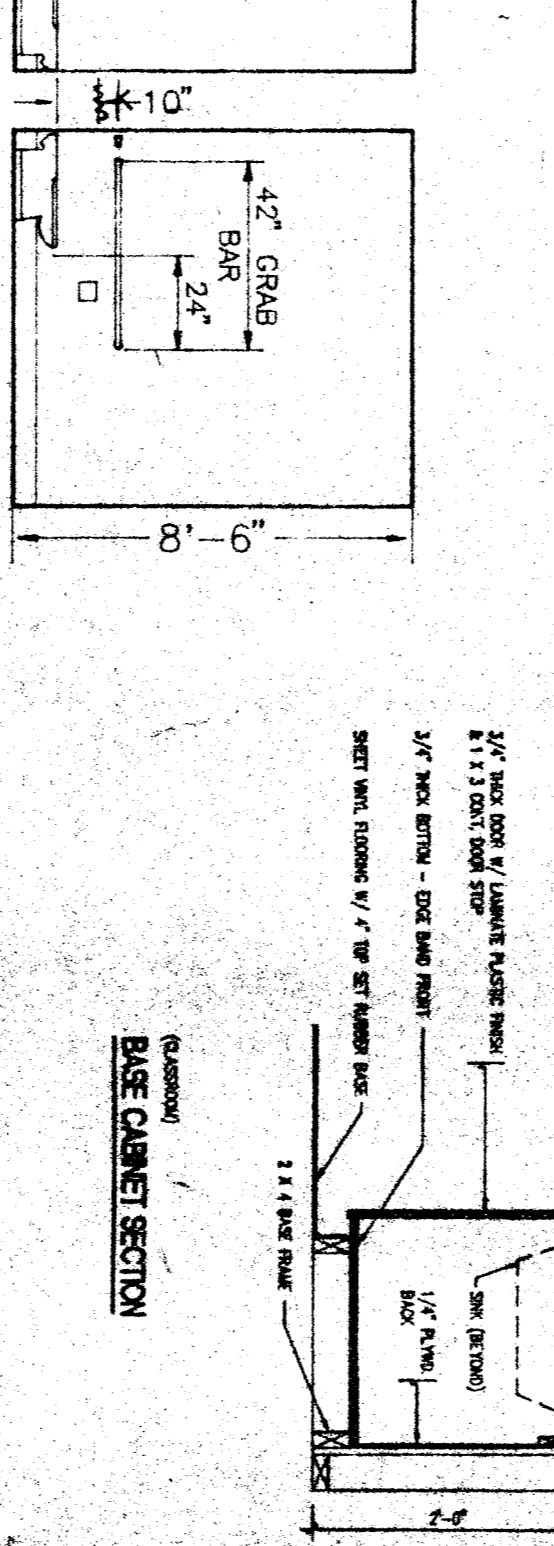
10 KITCHEN
1/4" = 1'-0"



11 STUDENT TOILET ROOM
1/4" = 1'-0"



12 STUDENT TOILET ROOM
1/4" = 1'-0"

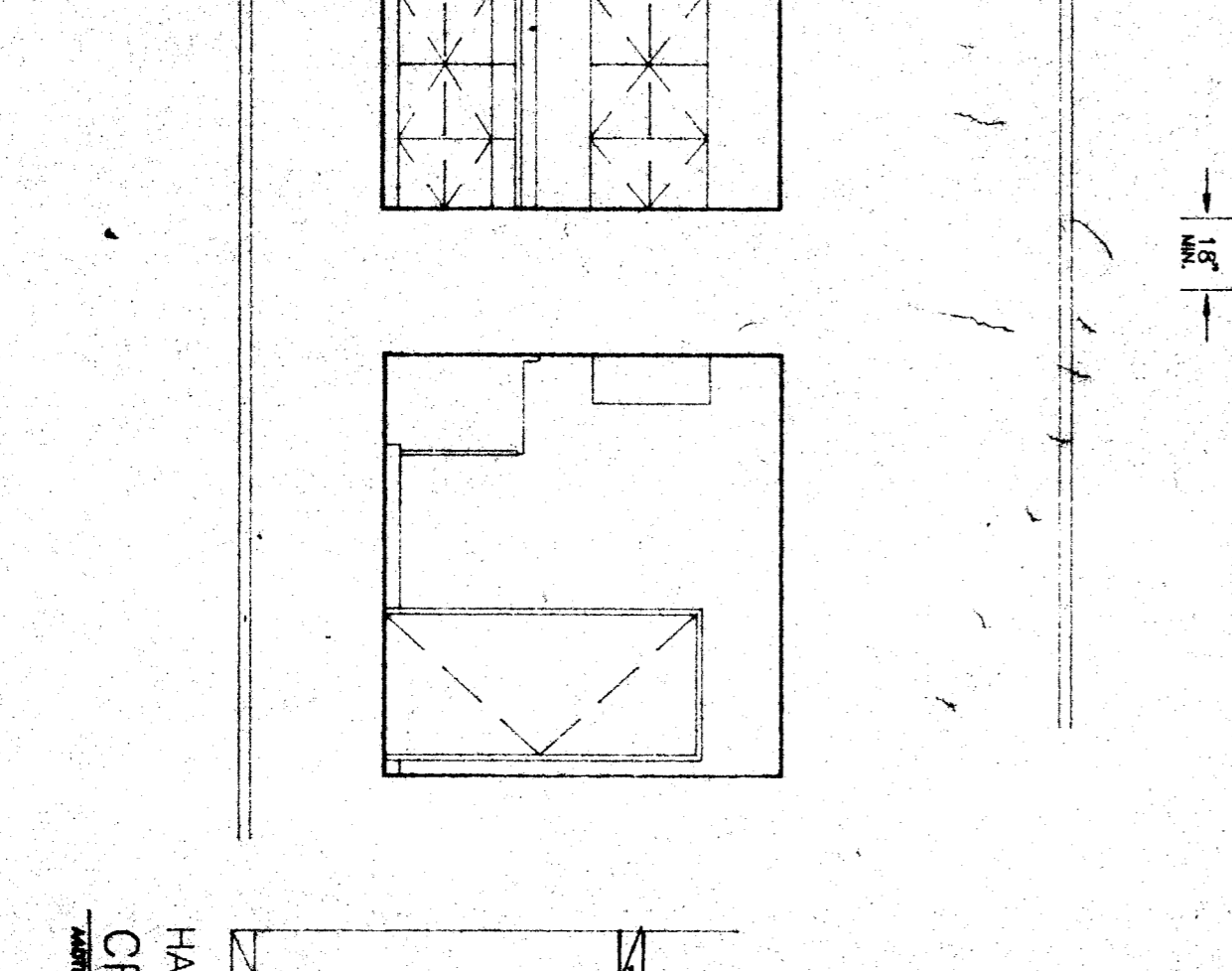


13 STUDENT TOILET ROOM
1/4" = 1'-0"

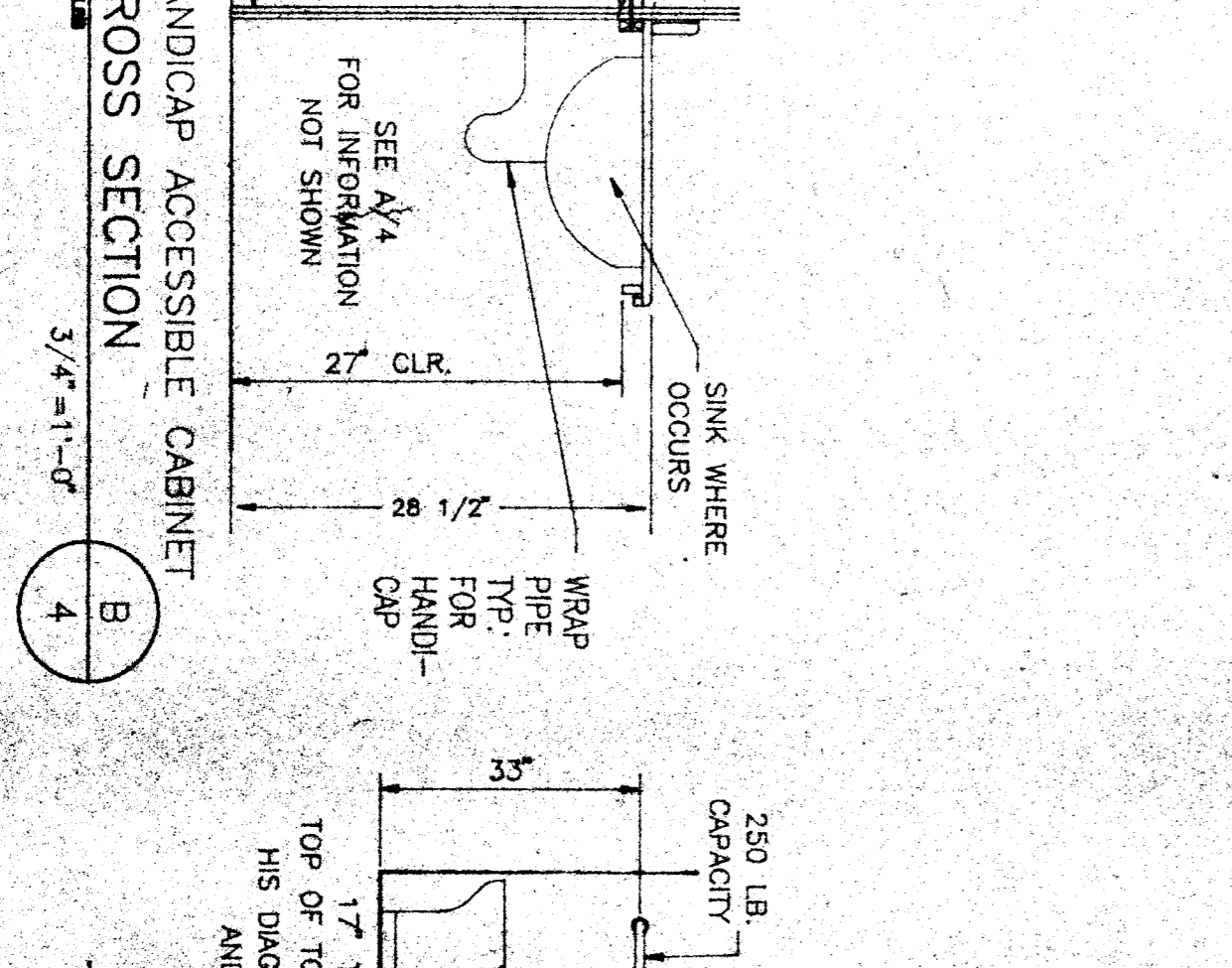
DOOR SCHEDULE										
DOOR NO.	OPENING SIZE	DOOR TYPE	THK.	MAT'L	FRAME MAT'L	DETAILS				REMARKS
						HEAD	JAMB	THRESHOLD	HARDWARE	
A	3'-0" x 7'-0"	A	1 1/2"	HAM	HAM	N/A	N/A	1		
B	3'-0" x 7'-0"	B	1 1/2"	S.C.	HAM	N/A	N/A	2		
C	3'-0" x 7'-0"	C	1 3/4"	S.C.	HAM	N/A	N/A	3		
D	3'-0" x 7'-0"	D	1 3/4"	S.C.	HAM	N/A	N/A	4		

FINISH SCHEDULE										
ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS				CEILING	CLG. HT.	REMARKS
				NORTH	EAST	SOUTH	WEST			
01	CLASSROOM	F2	BI	WI	WI	WI	CI	N/A	8'-6"	
02	OFFICE	F2	BI	WI	WI	WI	CI	N/A	8'-6"	
03	TEACHERS	F2	BI	WI	WI	WI	CI	N/A	8'-6"	
04	KITCHEN	F2	BI	WI	WI	WI	CI	N/A	8'-6"	
05	H/C BATH	F2	BI	WI	WI	WI	CI	N/A	8'-6"	
06	STUDENT BATH	F2	BI	WI	WI	WI	CI	N/A	8'-6"	

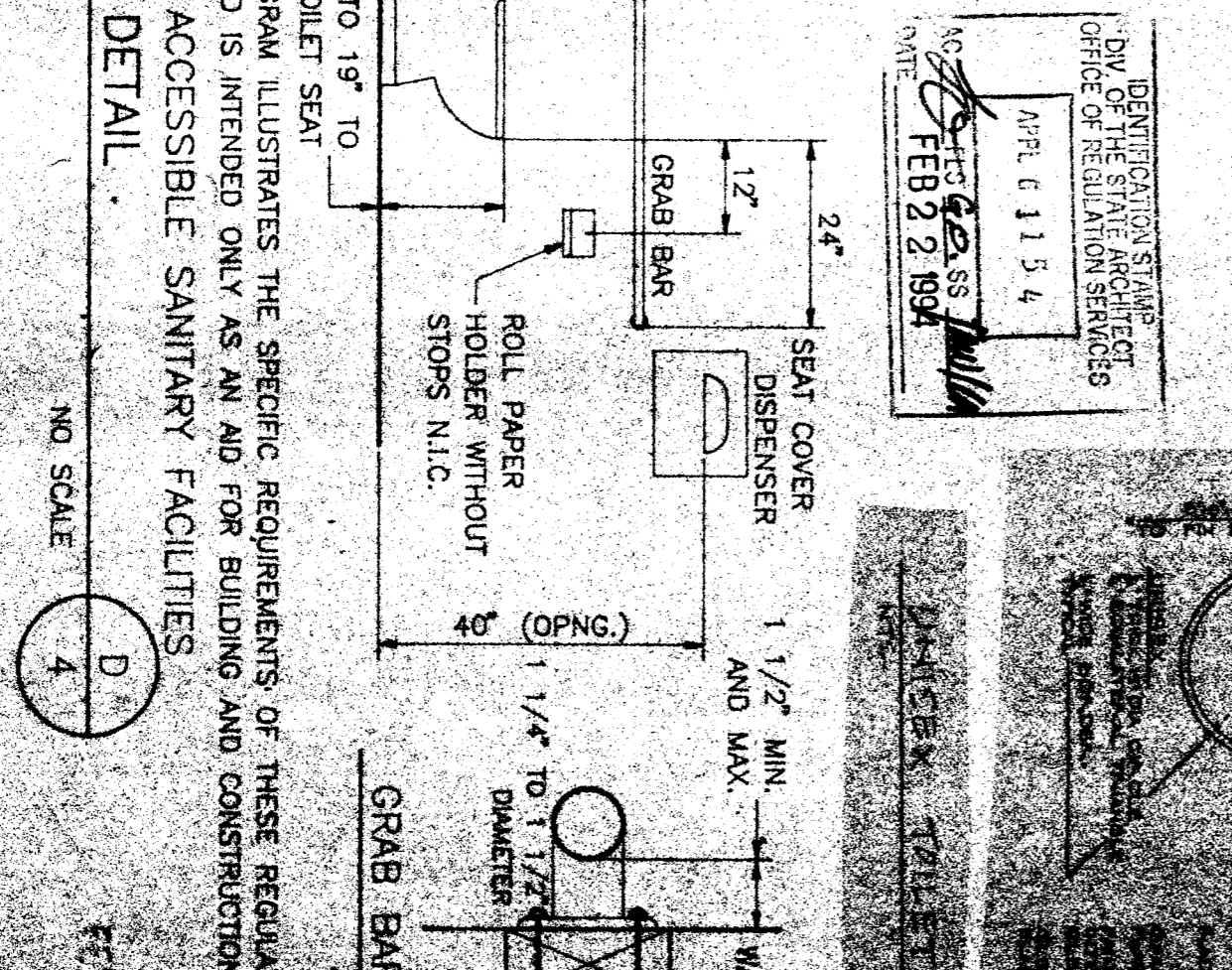
FLOOR FINISHES		WALL FINISHES	
F1	W/1/2" VENT. ROUGHED SOUND	W1	1/2" VENT. ROUGHED SOUND
F2	WOOD COMPOSITION TILE	W2	WOOD PANEL 1/2" O.S.B. BR.
F3	WOOD	W3	1/2" VESTIBLE RESISTANT GRP BOARD
F4	WOOD	W4	WOOD
F5	WOOD	W5	WOOD
F6	WOOD	W6	WOOD
F7	WOOD	W7	WOOD
F8	WOOD	W8	WOOD
F9	WOOD	W9	WOOD
F10	WOOD	W10	WOOD



14 TEACHERS
1/4" = 1'-0"



15 HANDICAP ACCESSIBLE CABINET
CROSS SECTION
3/4" = 1'-0"

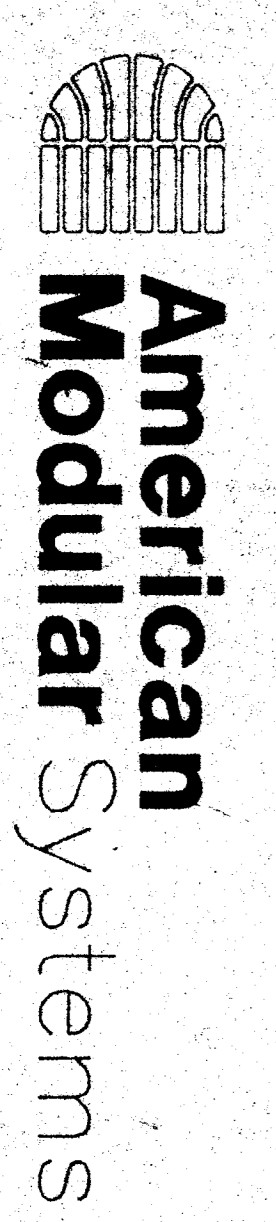


16 TYPICAL CABINET
CROSS SECTION
3/4" = 1'-0"

NOTE: USE SLEEVE OR WASHER THRU WALL FINISH MAT'L TYPE @ CABINETS AND GRAB BARS

- CABINETS & MILLWORK
- MATERIAL & FABRICATION STANDARDS:
 - W/100 STANDARD; WORK SHALL CONFORM TO (W/100) WOODWORK INSTITUTE OF CALIFORNIA, APRIL 1988 EDITION, SECTION 14 - WOODWORK.
 - GENERAL MATERIAL & FABRICATION REQUIREMENTS:
 - COUNTER TOPS: PLASTIC LAMINATE OVERLAP ON PARTICLE BOARD; 4" BACKSPASH.
 - NO DRIP EDGE. SEE PLANS FOR BACK SPLASH TRIM.
 - CABINETS: EXPOSED EDGES SHALL BE CLEAN BIRCH WITH WHITE POLYESTER ON INSIDE FACES.
 - CABINET GRADE: CUSTOM GRADE AS DEFINED BY W/100.
 - CABINET FINISHES: BIRCH OR EQUAL.
 - CABINET ANCHORAGE: USE (2) ROWS OF #12 WOOD SCREWS @ 16" O.C. (EMBED 1 1/2" MIN. INTO STUD/RAIL W/ MIN. (4) SCREWS PER CABINET UNIT. (1) EA. CORNER.

36 X 40 RELOCATABLE HEAD START

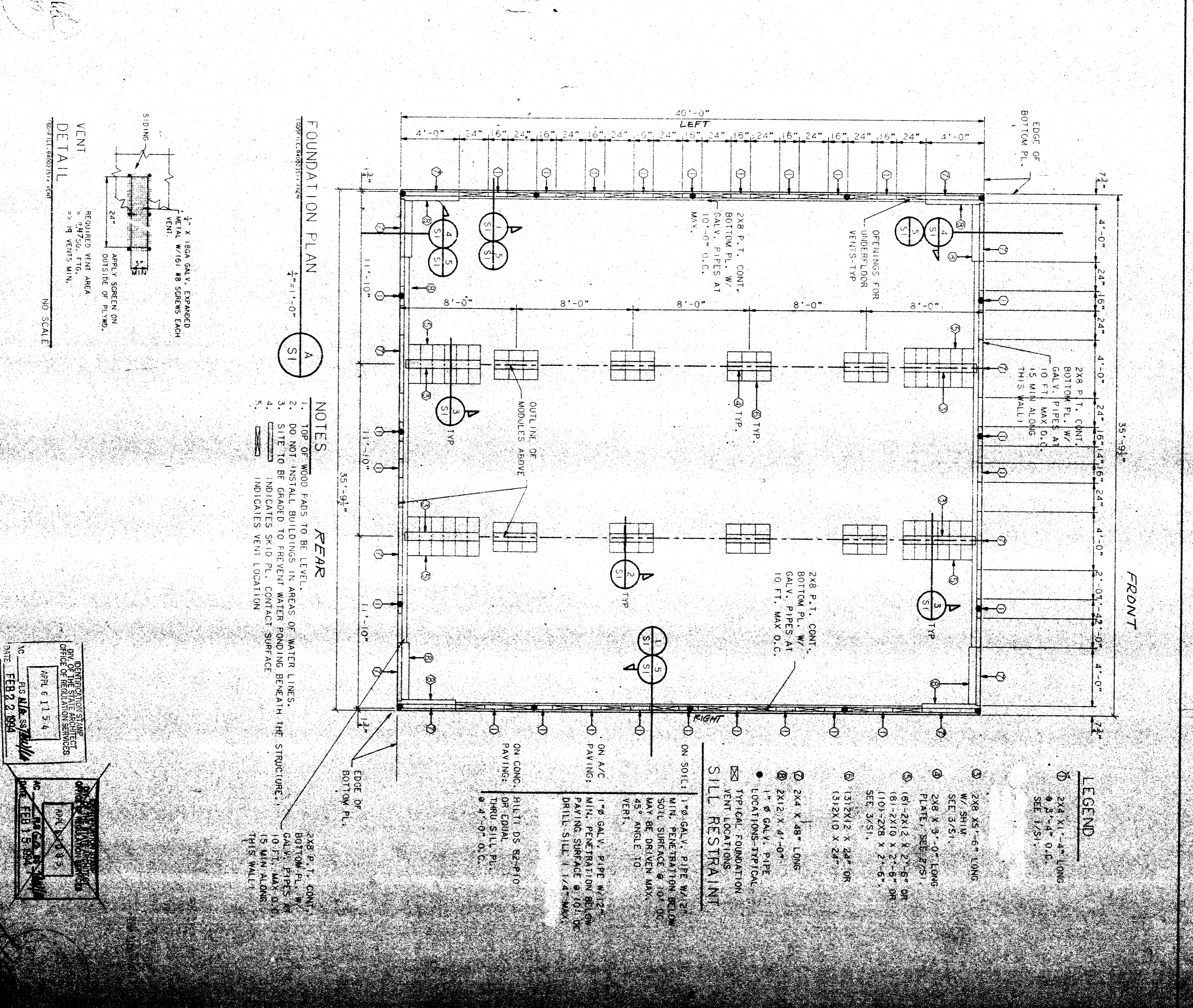
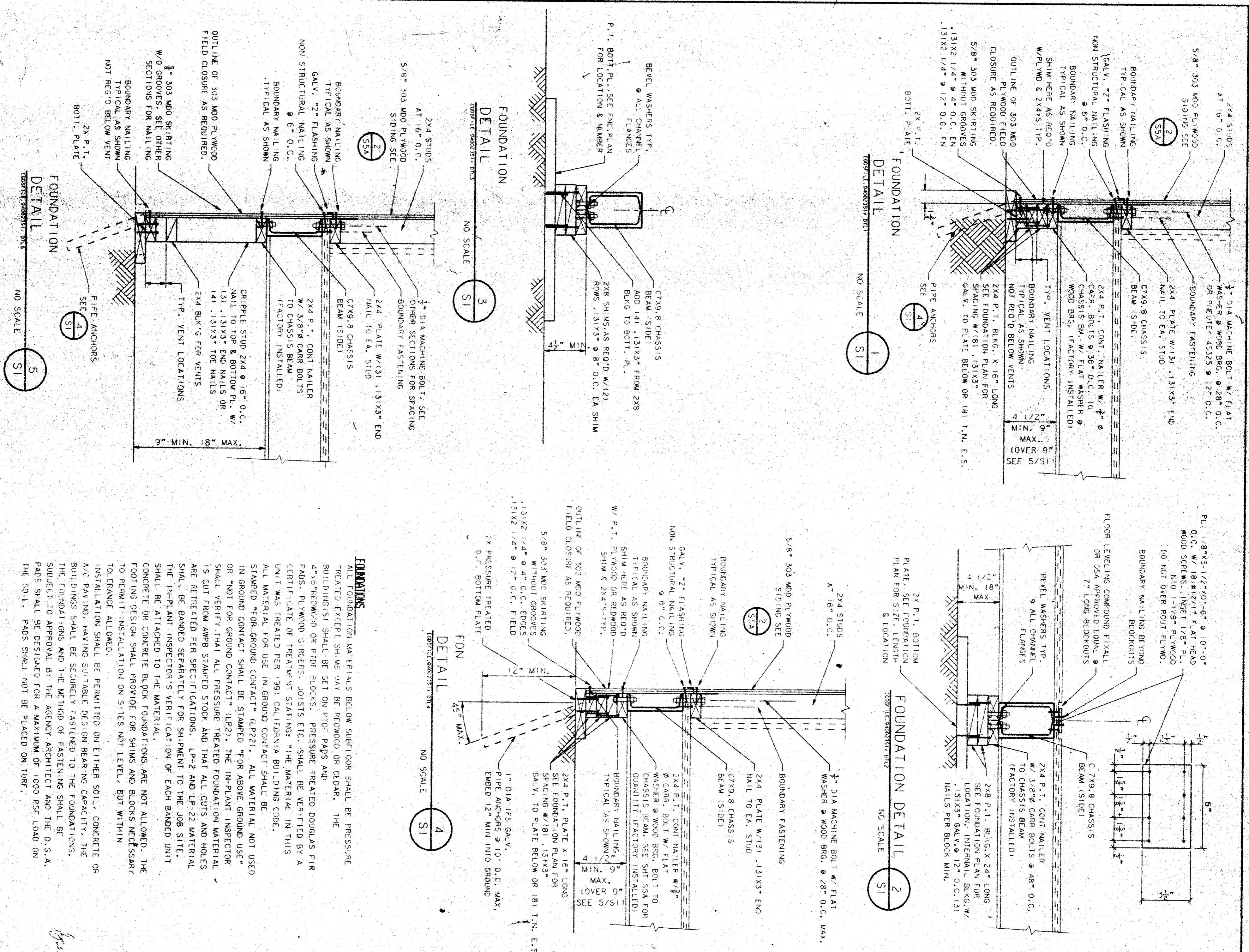


CUSTOMER: HEADSTART RELOCATABLES VARIOUS SCHOOL SITES KCCDC-HEADSTART PROGRAM

DATE: 1-18-94
SCALE: NONE
DRAWN BY: NS
CHECKED BY: NS
SERIAL NO.: NS-001-001-AS-C

NO.	DATE	DESCRIPTION

PROJECT NO. SHEET NO.



LEGEND

- 1 2x8 X1'-4\"/>

SILL RESTRAINT

- 1 1\"/>

NOTES

1. TOP OF WOOD FASDS TO BE LEVEL.
2. DO NOT INSTALL BUILDINGS IN AREAS OF WATER LINES.
3. SITE TO BE GRADED TO PREVENT WATER PONDING BENEATH THE STRUCTURE.
4. INDICATES SKID PL. CONTACT SURFACE.
5. INDICATES VENT LOCATION.

REVISIONS

NO.	DATE	DESCRIPTION

DATE: 2-2-88
SCALE: 1/4\"/>

CUSTOMER: KECOC - HEADSTART PROGRAM
 VARIOUS SCHOOL SITES
 36 X 40 RIGID FRAME

REVISIONS

NO.	DATE	DESCRIPTION

DATE: 2-2-88
SCALE: 1/4\"/>

REVISIONS

NO.	DATE	DESCRIPTION

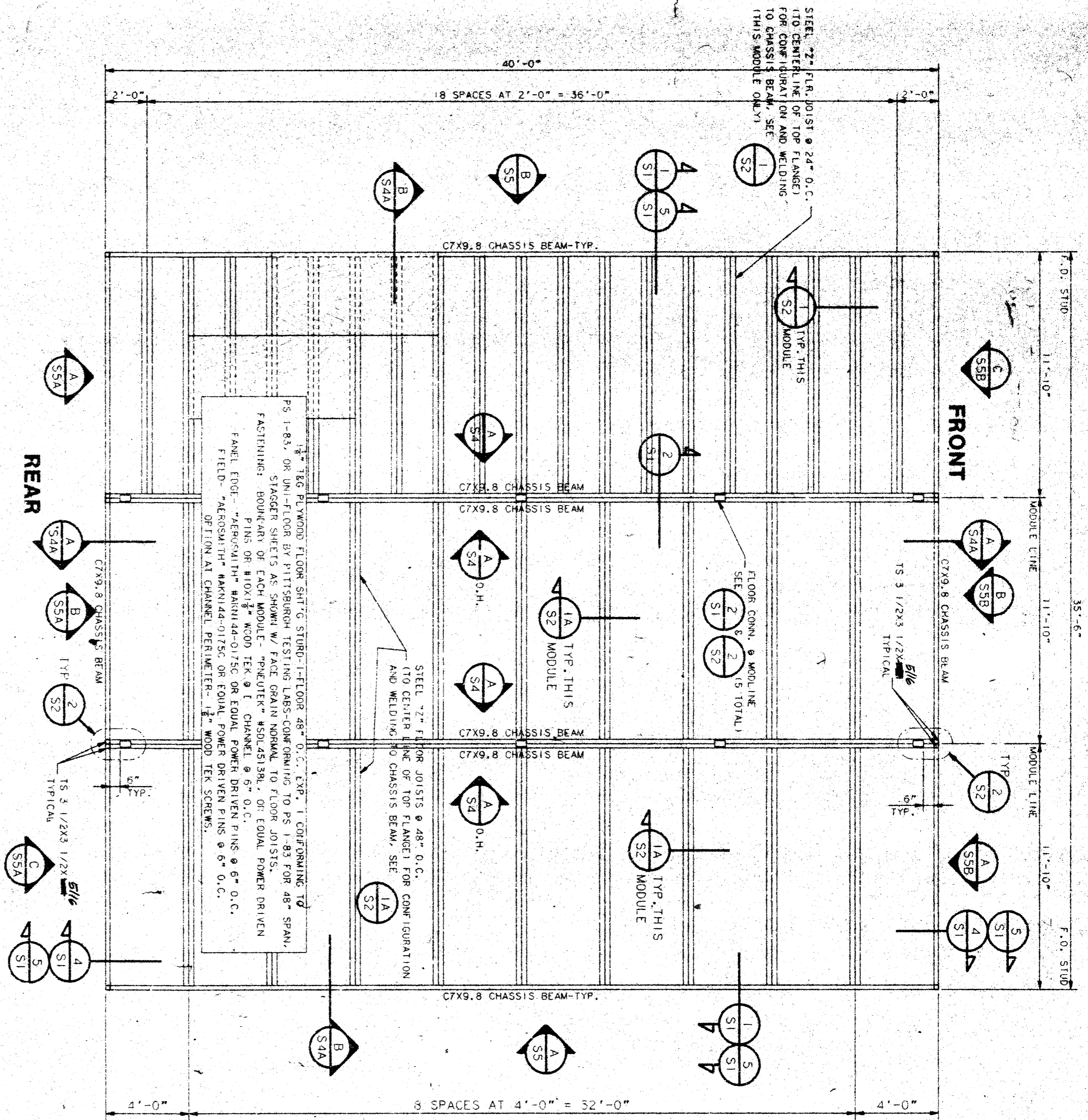
DATE: 2-2-88
SCALE: 1/4\"/>

36 X 40
 RELOCATABLE
 CLASSROOM



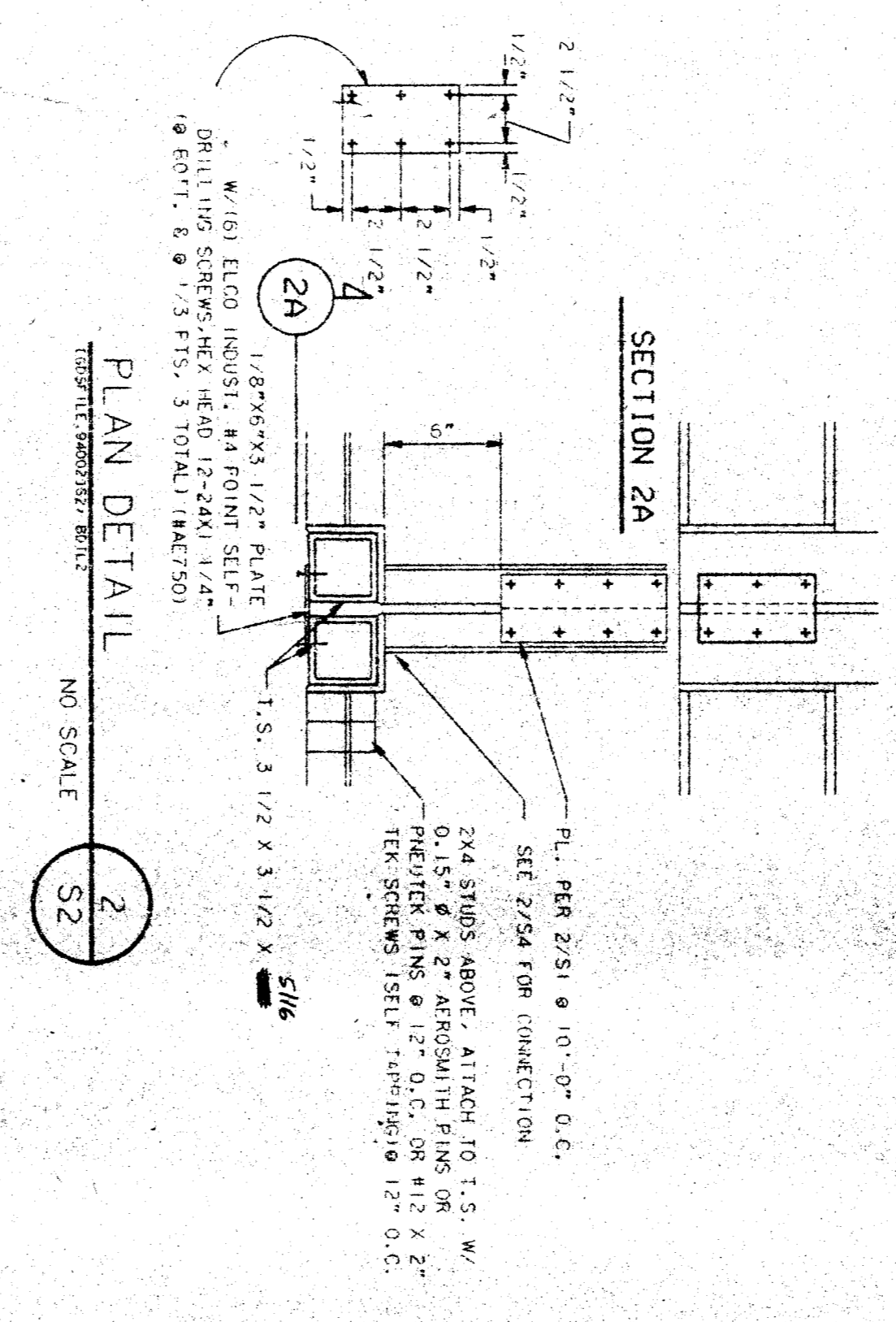
AMERICAN MODULAR SYSTEMS
 2500 W. 100th St., Suite 200
 Overland Park, KS 66209
 (913) 591-2800

AMERICAN MODULAR SYSTEMS
 2500 W. 100th St., Suite 200
 Overland Park, KS 66209
 (913) 591-2800

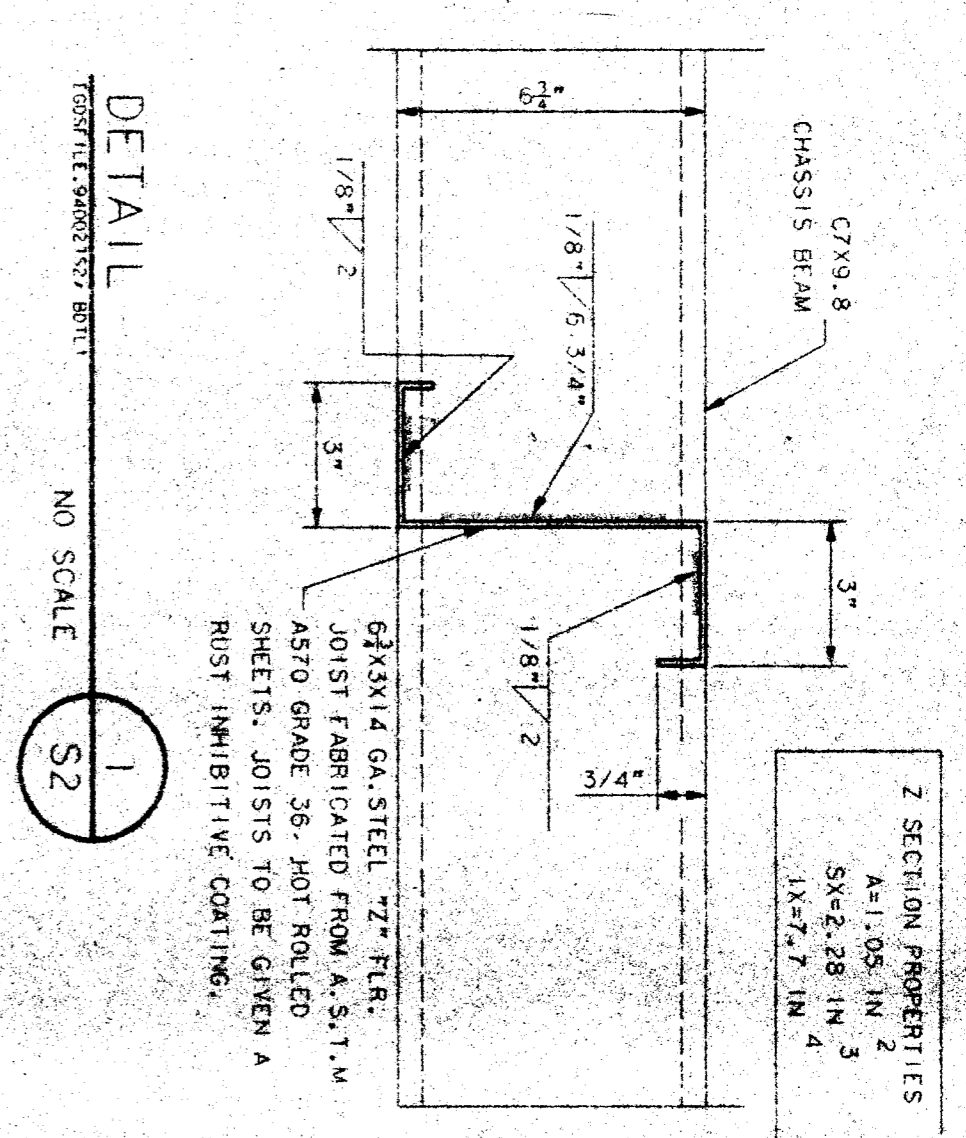


FLOOR FRAMING PLAN
SCALE: 1/4" = 1'-0"
LIVE LOAD = 70 PSF

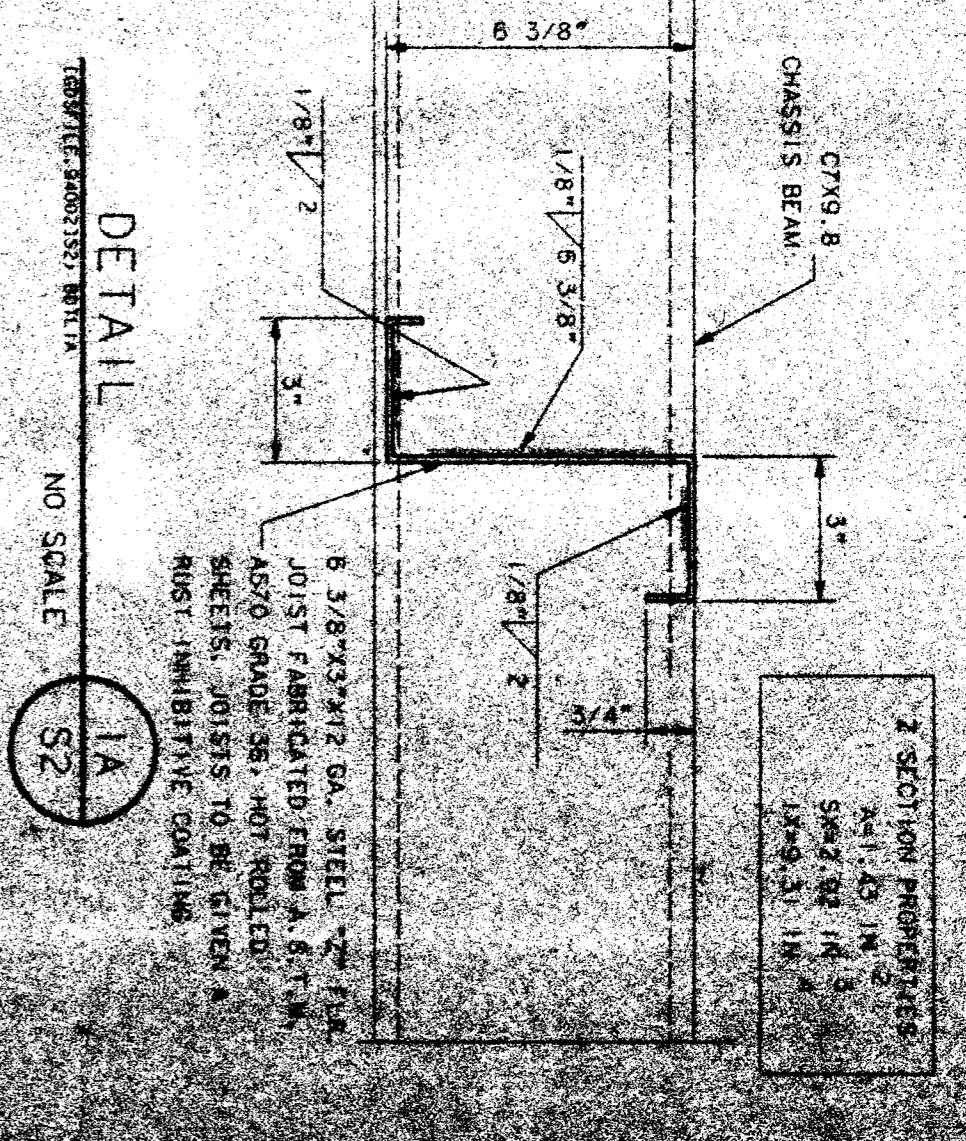
NOTE: CHART'S BEAMS MAY BE SUBSTITUTED WHEREVER C7X9.8 BEAMS ARE SPECIFIED.



SECTION 2A
NO SCALE

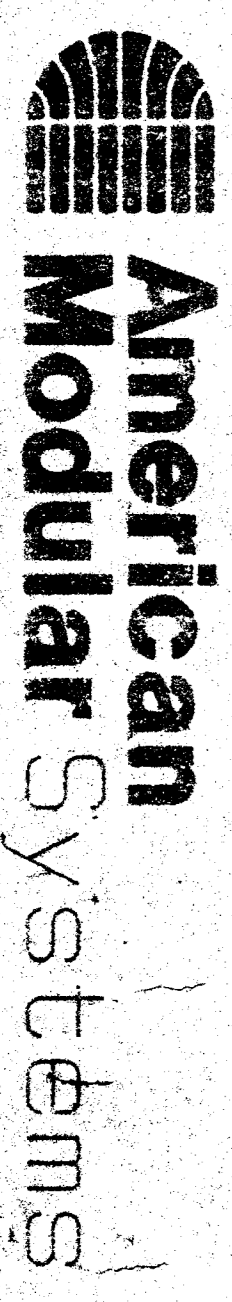


DETAIL 1
NO SCALE



DETAIL 2
NO SCALE

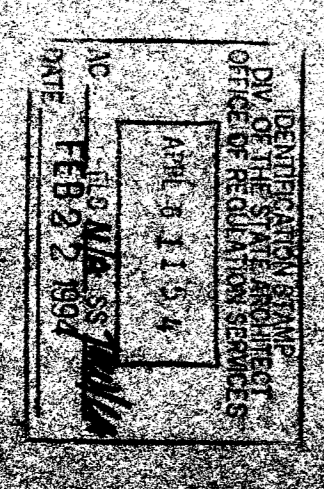
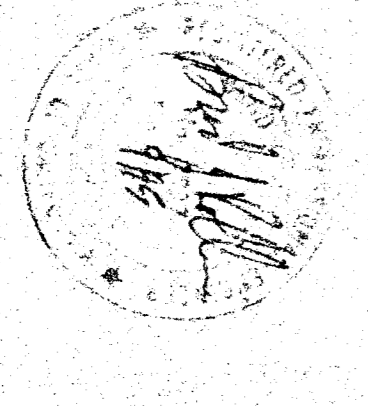
36 X 40
RELOCATABLE
CLASSROOM

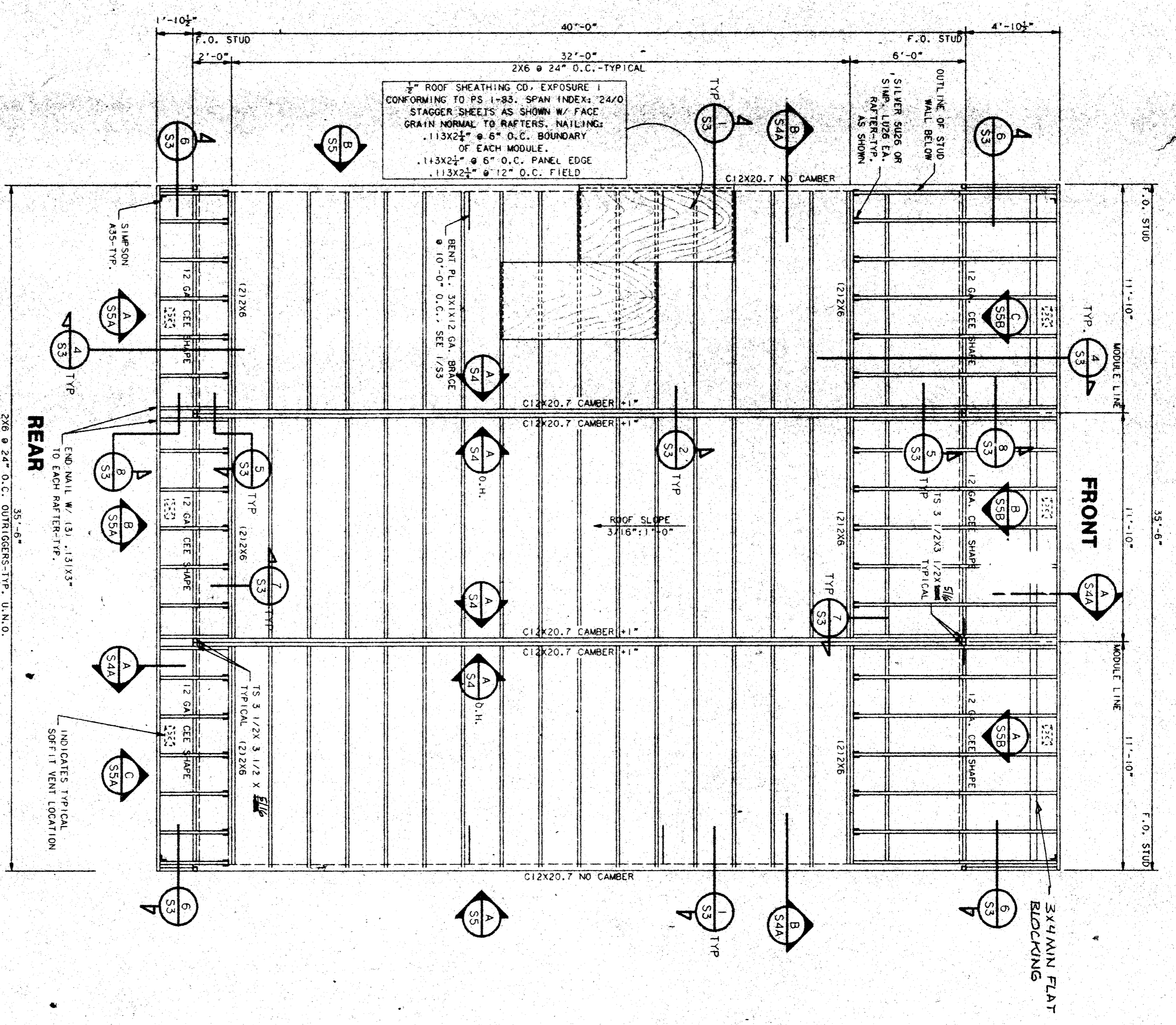


CUSTOMER:
KCCOOC - HEADQUARTERS PROGRAM
VARIOUS SCHOOL SITES
36 X 40 RIGID FRAME

DATE: 7-2-84
SCALE: 1/4" = 1'-0"
DRAWN BY: [Signature]
CHECKED BY: [Signature]
SERIAL NO.:

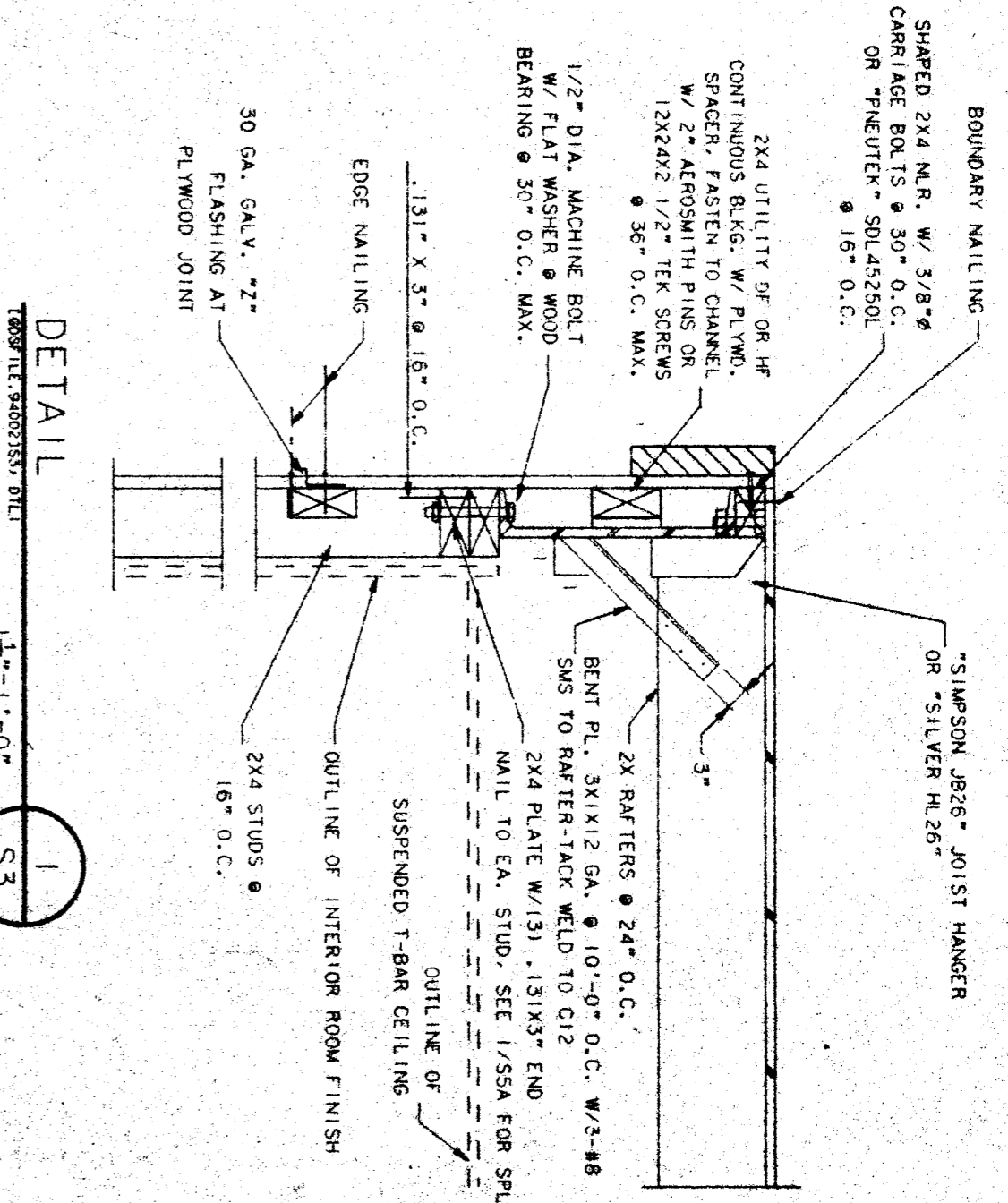
NO.	DATE	DESCRIPTION	INITIALS	REVISIONS



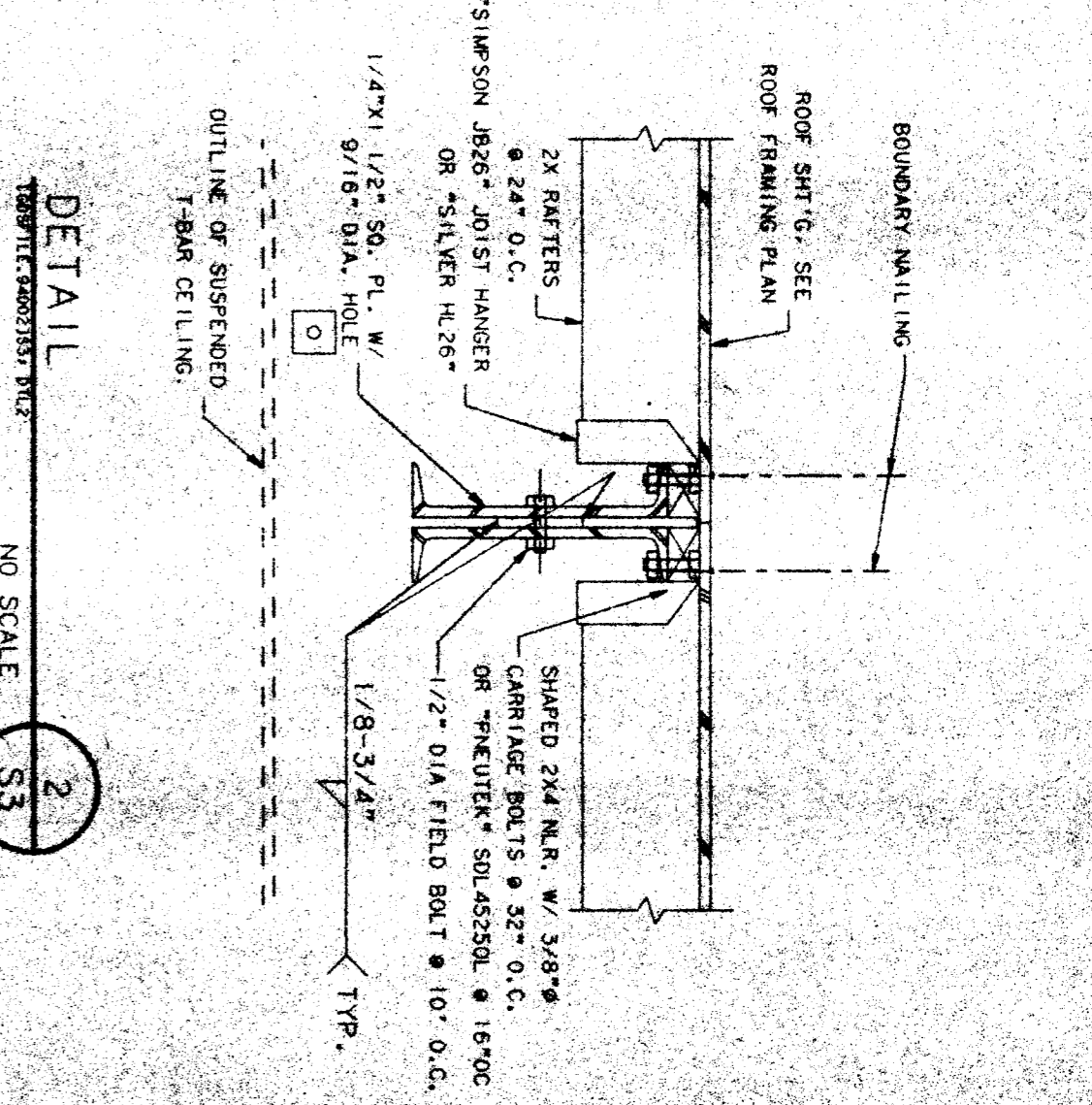


ROOF FRAMING PLAN
SCALE: 1/4"=1'-0"

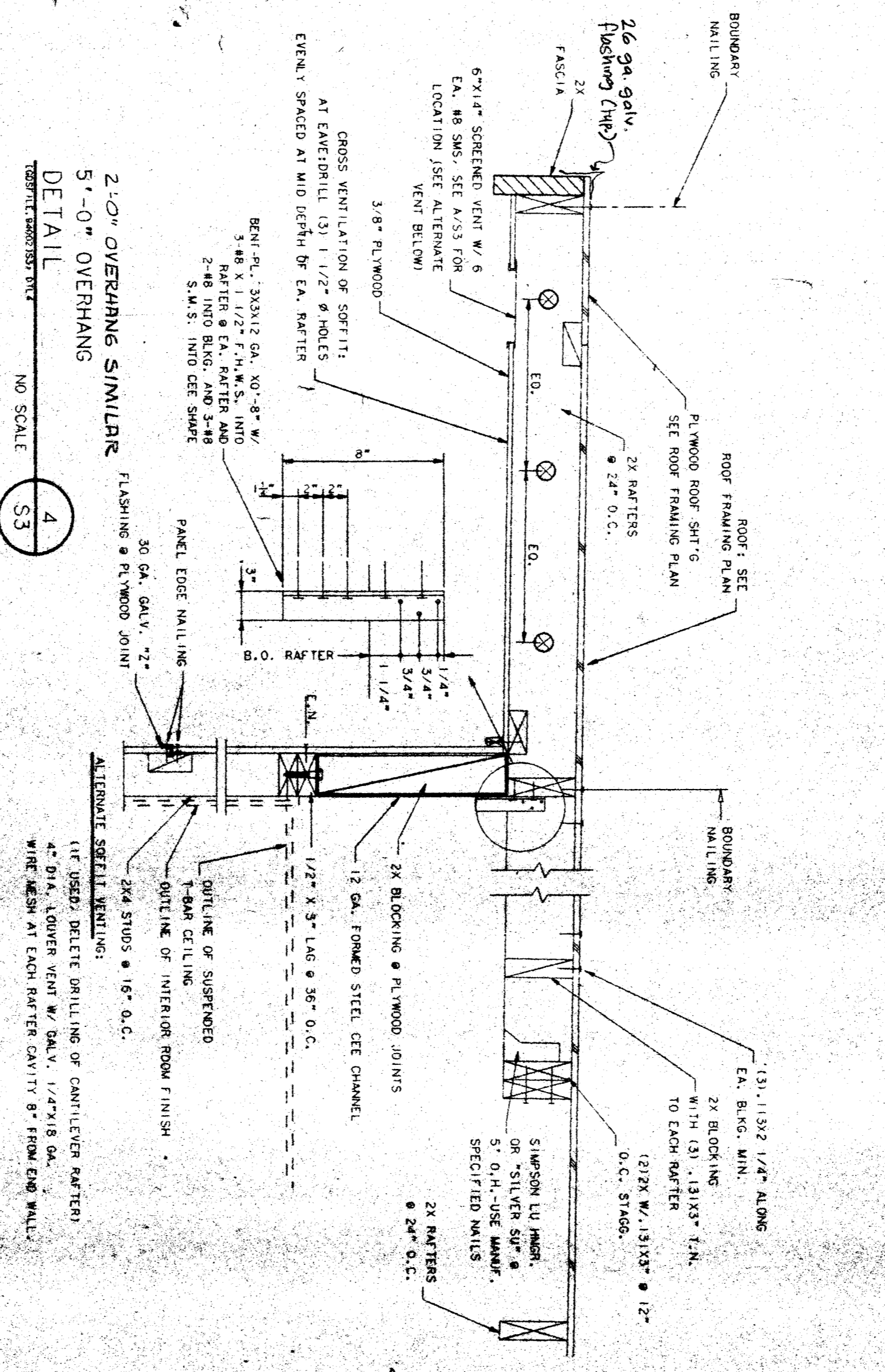
NOTE: FACE GRAIN OF PLYWOOD TO RUN P. TO SUPPORTS.
NOTE: REAR OVERHANG REDUCED TO 4\"/>



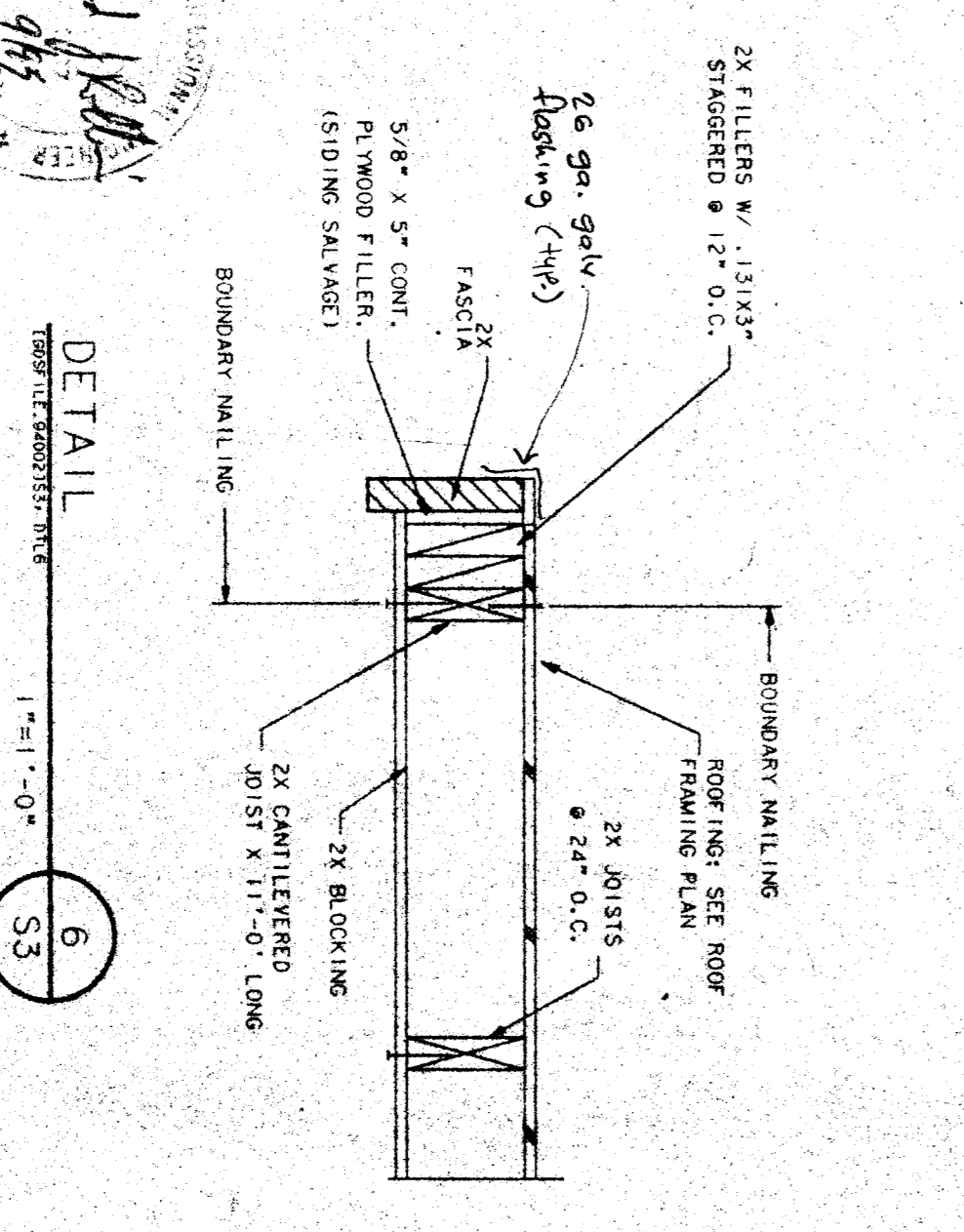
DETAIL 1
SCALE: 1/2"=1'-0"



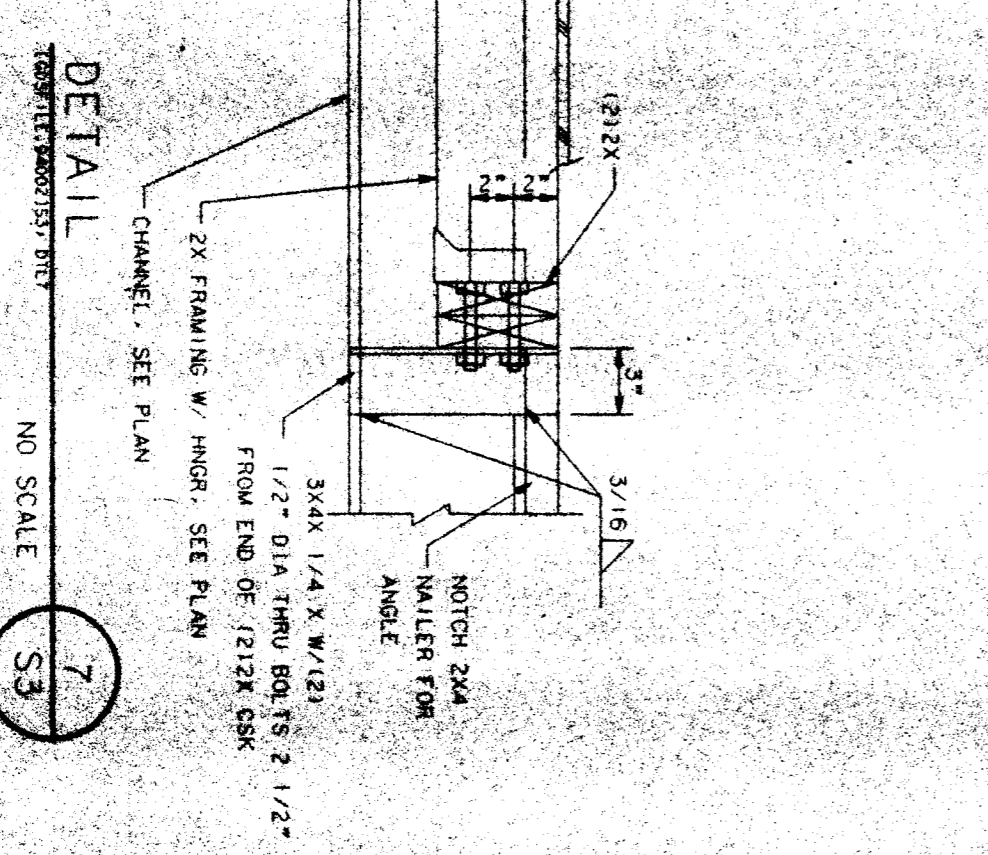
DETAIL 2
SCALE: NO SCALE



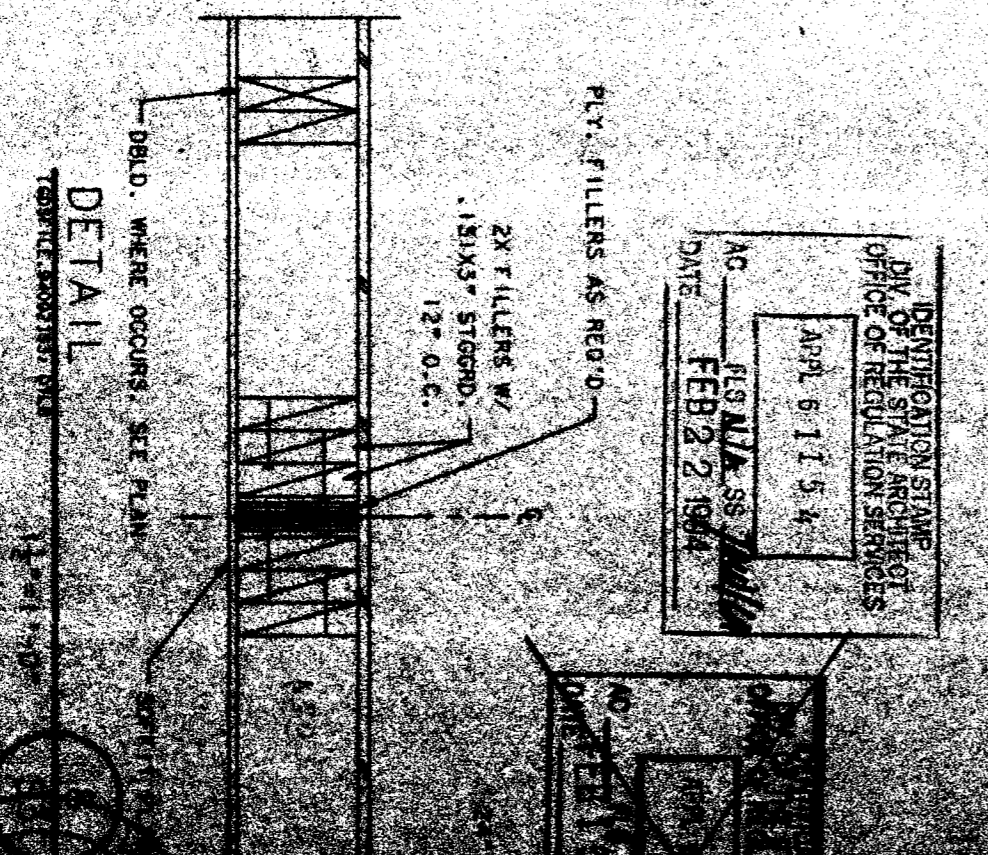
DETAIL 3
SCALE: NO SCALE



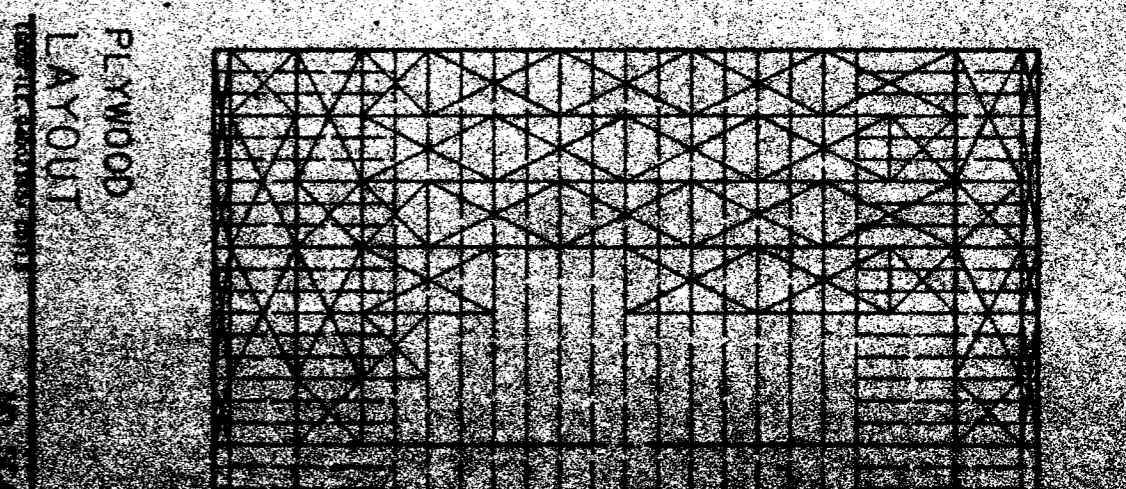
DETAIL 4
SCALE: 1/2"=1'-0"



DETAIL 5
SCALE: NO SCALE



DETAIL 6
SCALE: NO SCALE



PLYWOOD LAYOUT

CUSTOMER: KCEOC - HEADSTART PROGRAM
36 X 40 RIGID FRAME

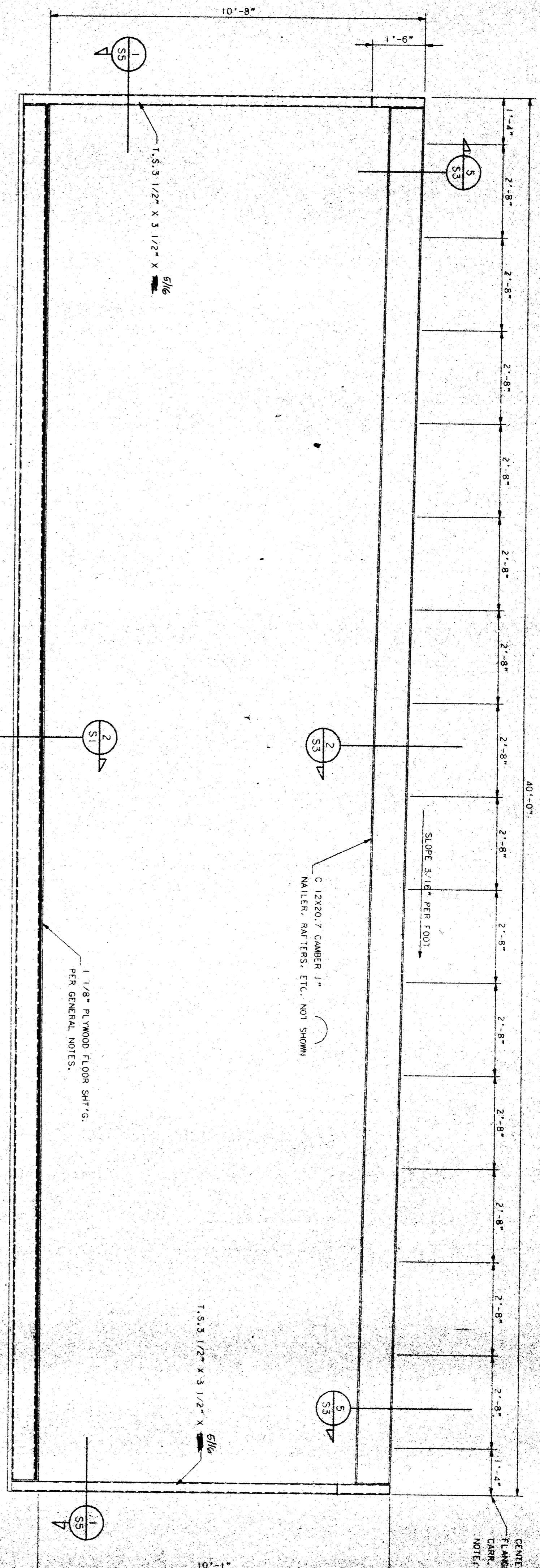
DATE: 7-2-81
SCALE: 1/4"=1'-0"

NO. DATE DESCRIPTION

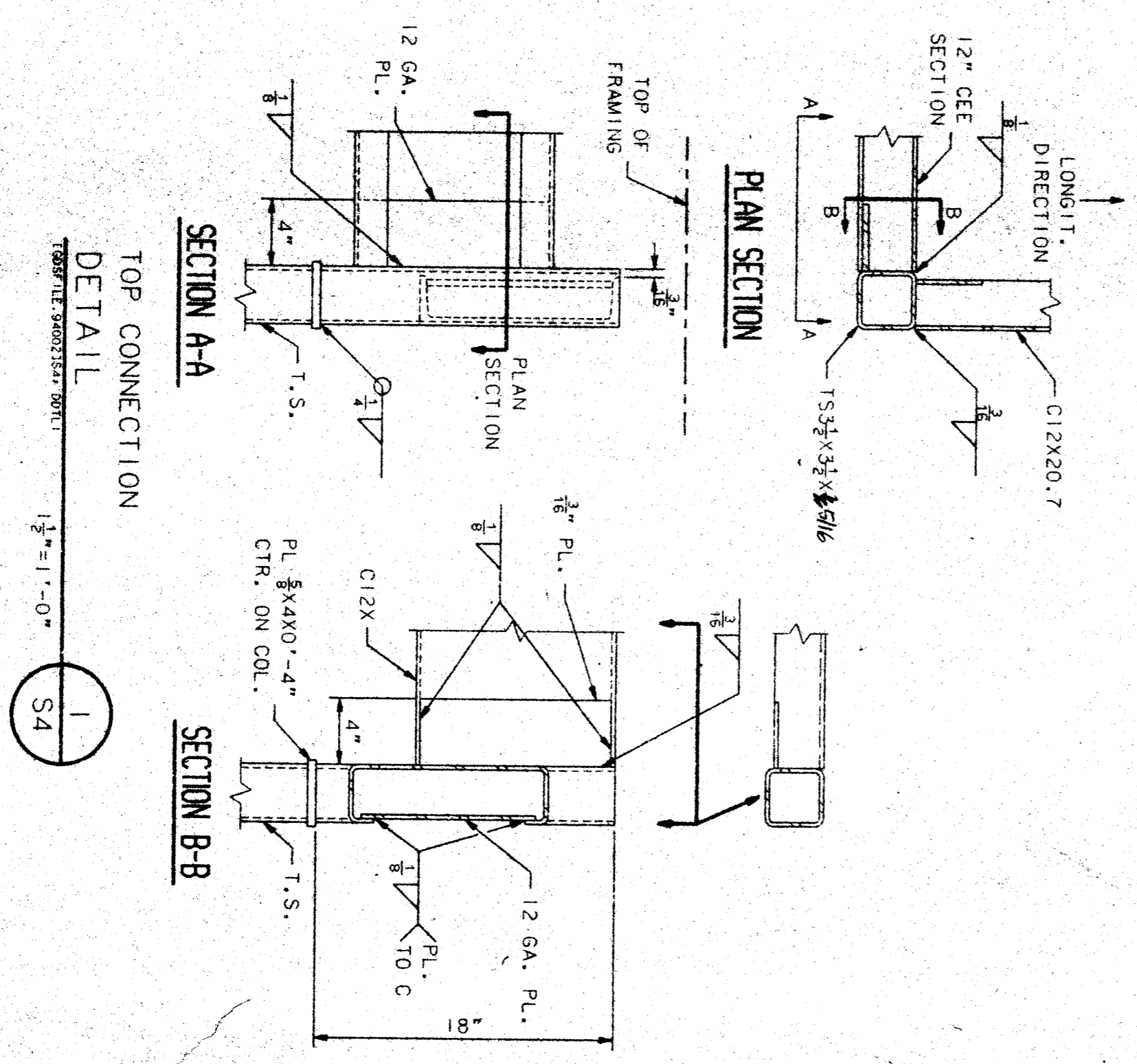
REVISIONS



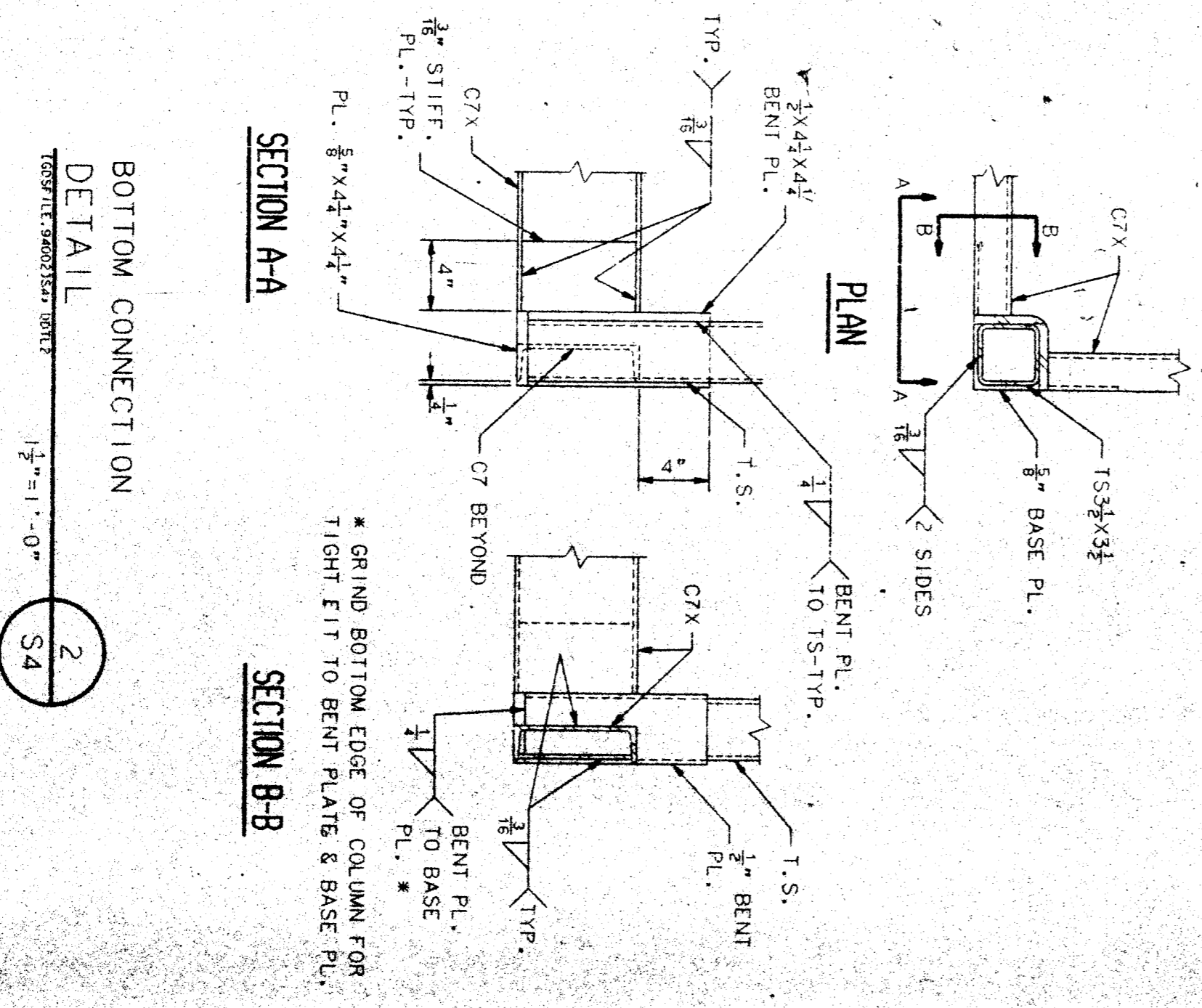
36 X 40
RELOCATABLE
CLASSROOM



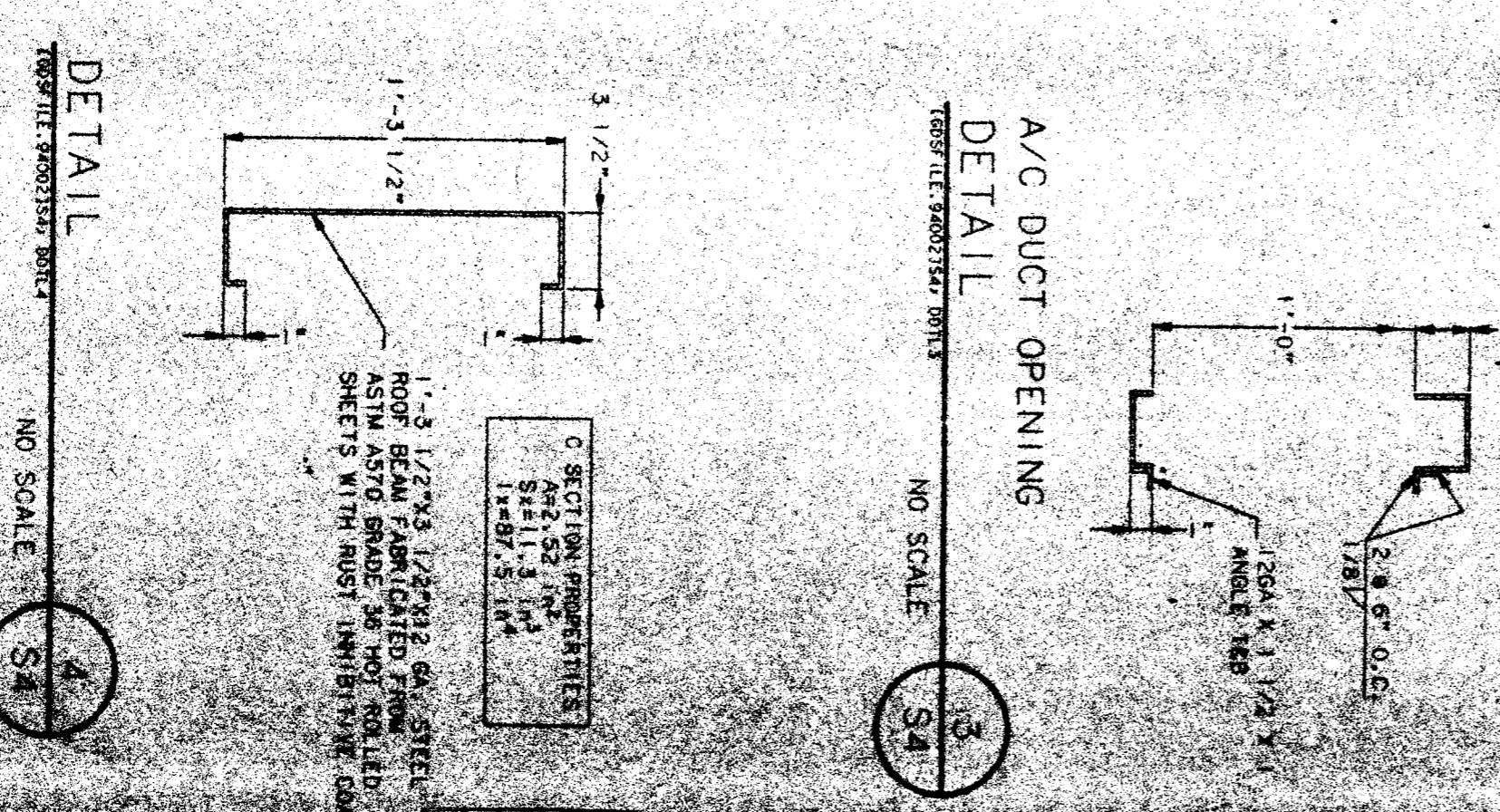
FRAMING ELEVATION A
 1/2" = 1'-0"
 S4



PLAN SECTION
 TOP CONNECTION
 1 1/2" = 1'-0"
 S4



SECTION A-A
 BOTTOM CONNECTION
 1 1/2" = 1'-0"
 S4



A/C DUCT OPENING
 DETAIL
 NO SCALE
 S4



CUSTOMER:
 KCCDC - HEADSTART PROGRAM
 VARIOUS SCHOOL SITES
 36 X 40 RIGID FRAME

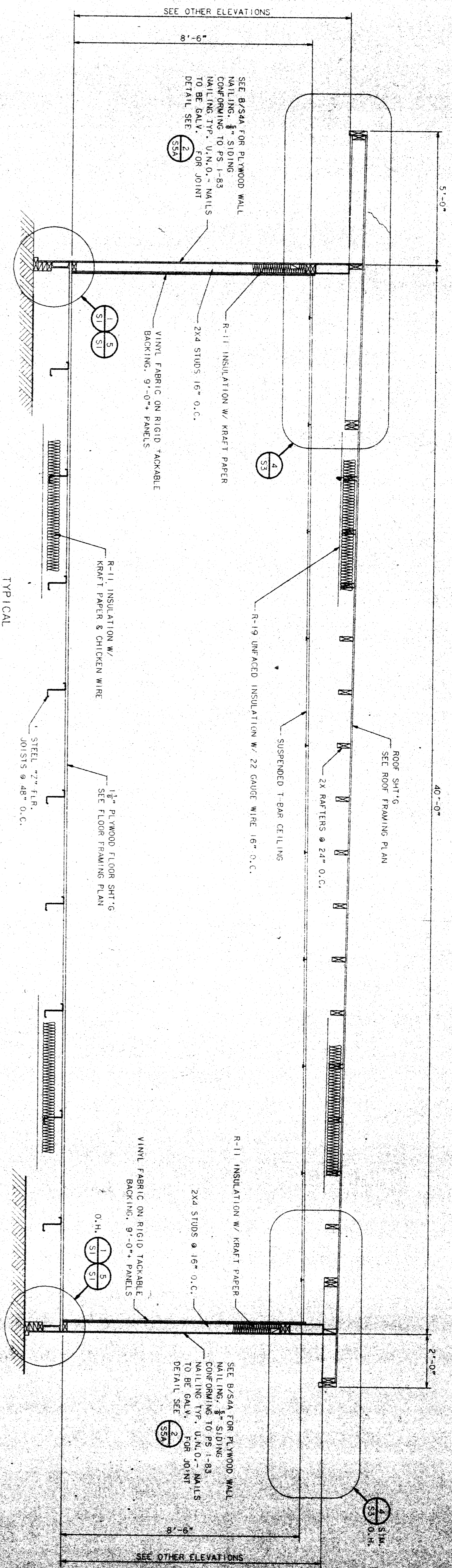
DATE: 1-7-81
SCALE: N/A
DRAWN BY: JAL
CHECKED BY: ALB
SERIAL NO.: 1

REVISED:
 NO. DATE DESCR. P.TION
 1 1-7-81

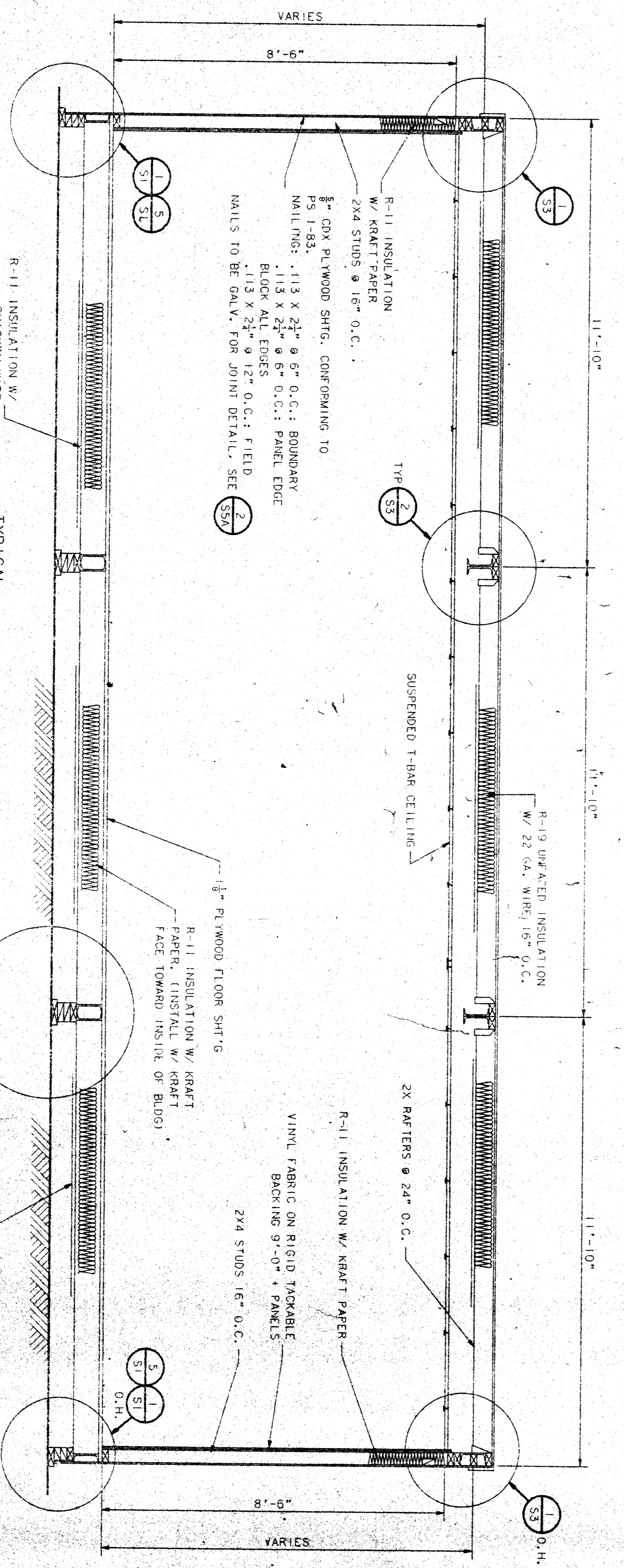
NO.	DATE	DESCR. P.TION
1	1-7-81	

36 X 40
 RELOCATABLE
 CLASSROOM





TYPICAL TRANSVERSE SECTION A



TYPICAL LONGITUDINAL SECTION B

SEE B/S/44 FOR PLYWOOD WALL
NAILING, 3/8\"/>

SEE B/S/44 FOR PLYWOOD WALL
NAILING, 3/8\"/>

R-11 INSULATION W/ KRAFT PAPER
W/ KRAFT PAPER
2X4 STUDS @ 16\"/>

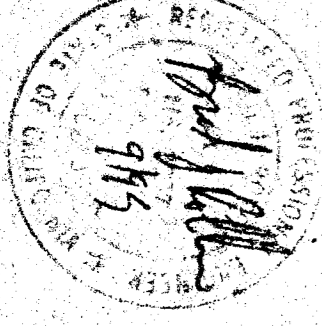
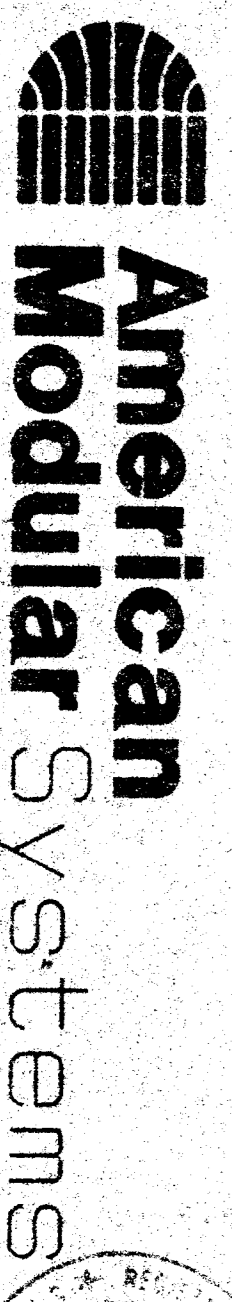
R-11 INSULATION W/ KRAFT PAPER
VINYL FABRIC ON RIGID TACKABLE
BACKING 9'-0\"/>

R-11 INSULATION W/ KRAFT PAPER
PAPER, (INSTALL W/ KRAFT
FACE TOWARD INSIDE OF BLDG.)

REVISIONS

NO.	DATE	DESCRIPTION	BY	DATE	REVISIONS
1	APR 8 11 94	REVISIONS
2	FEB 22 84

36 X 40
RELOCATABLE
CLASSROOM



CUSTOMER:
KCEDC - HEADSTANT PROGRAM
VARIOUS SCHOOL SITES
36 X 40 RIGID FRAME

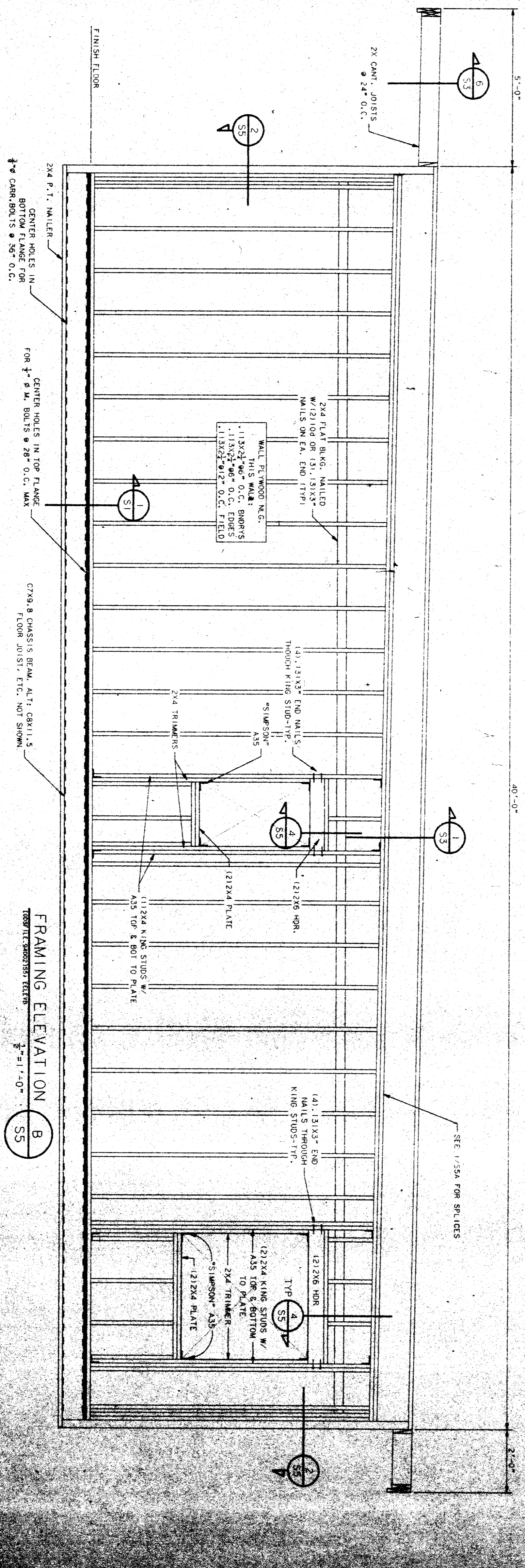
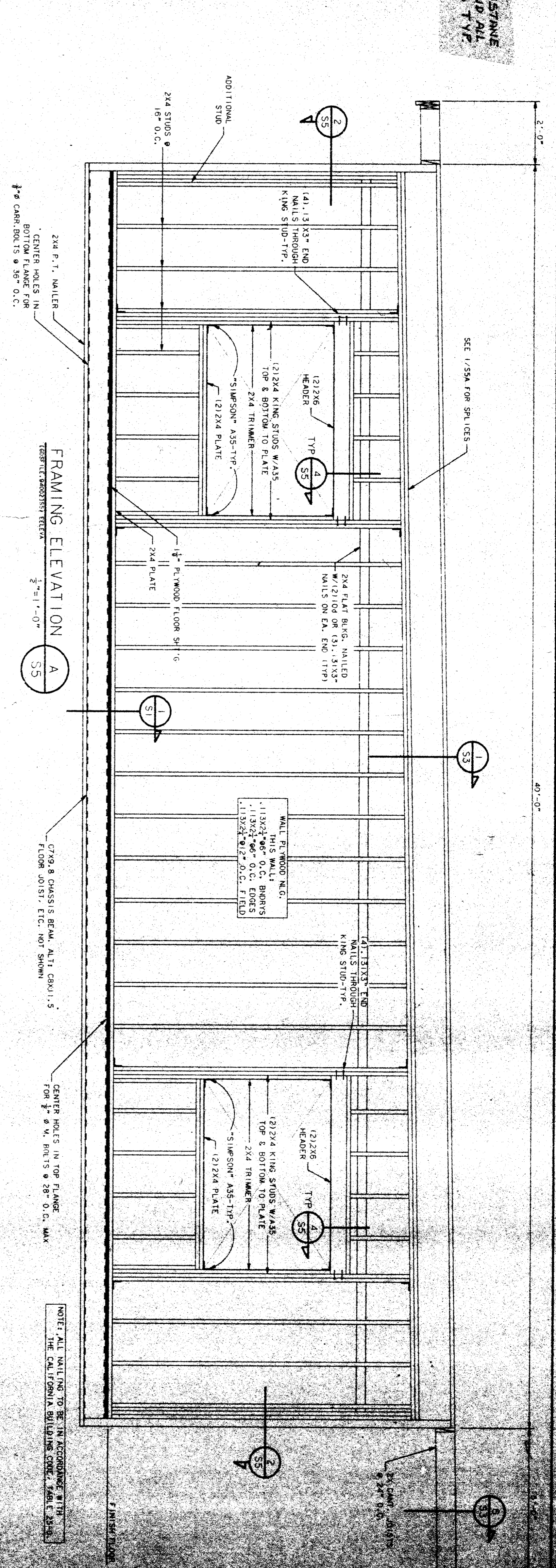
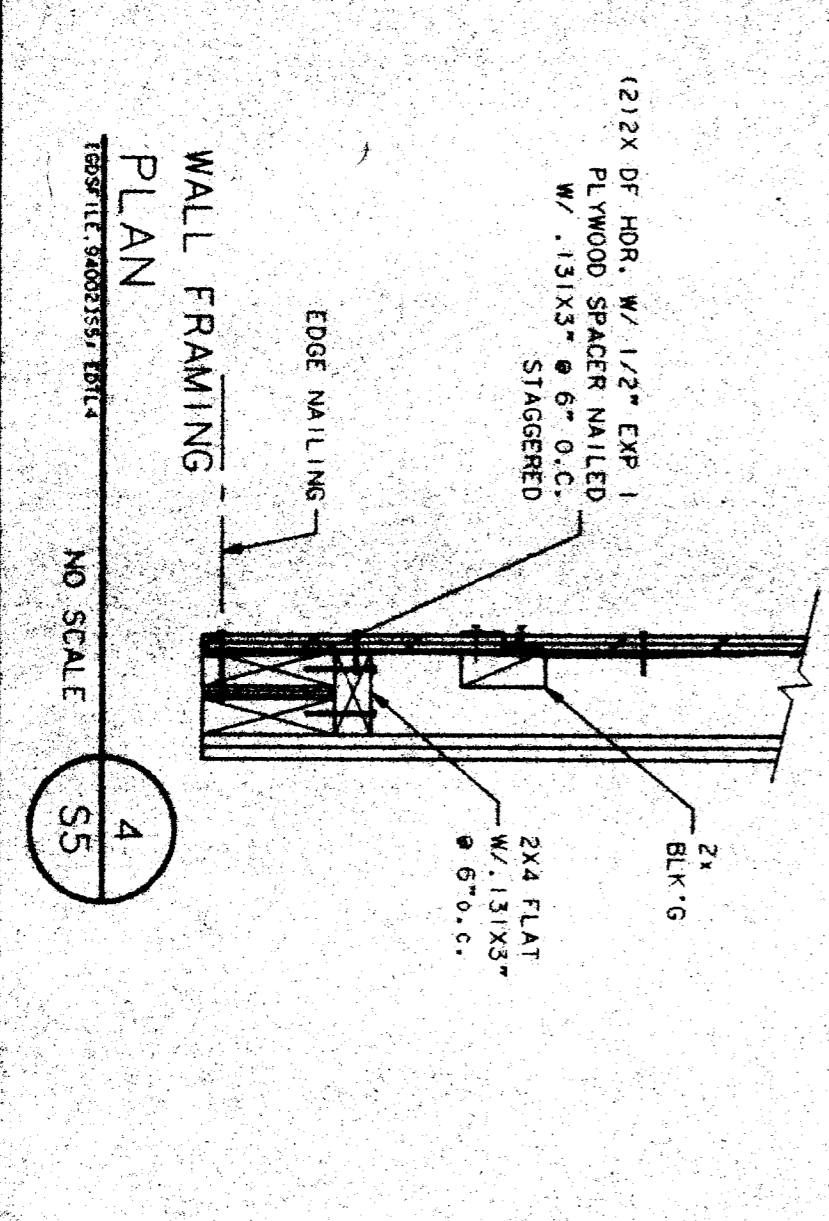
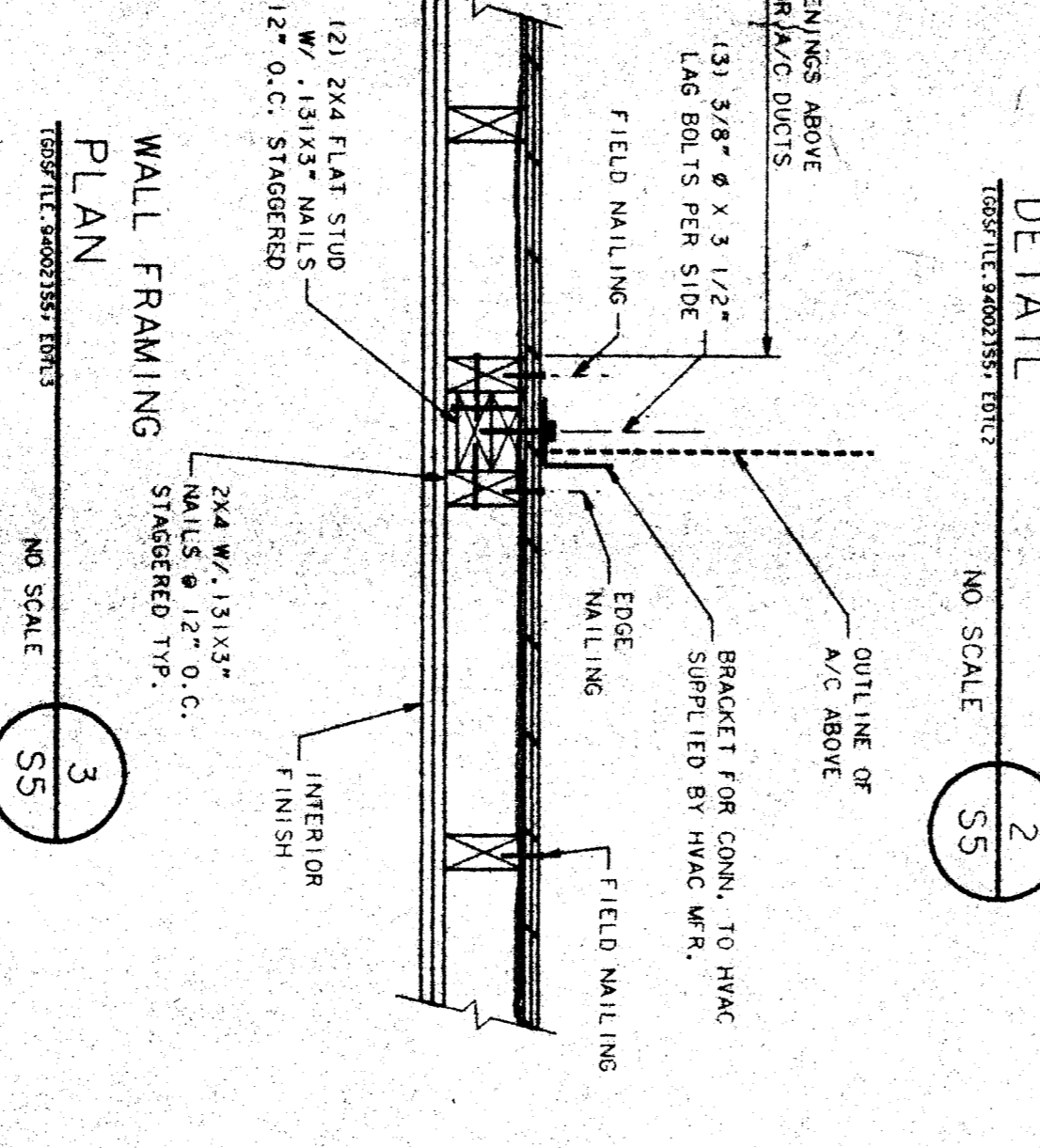
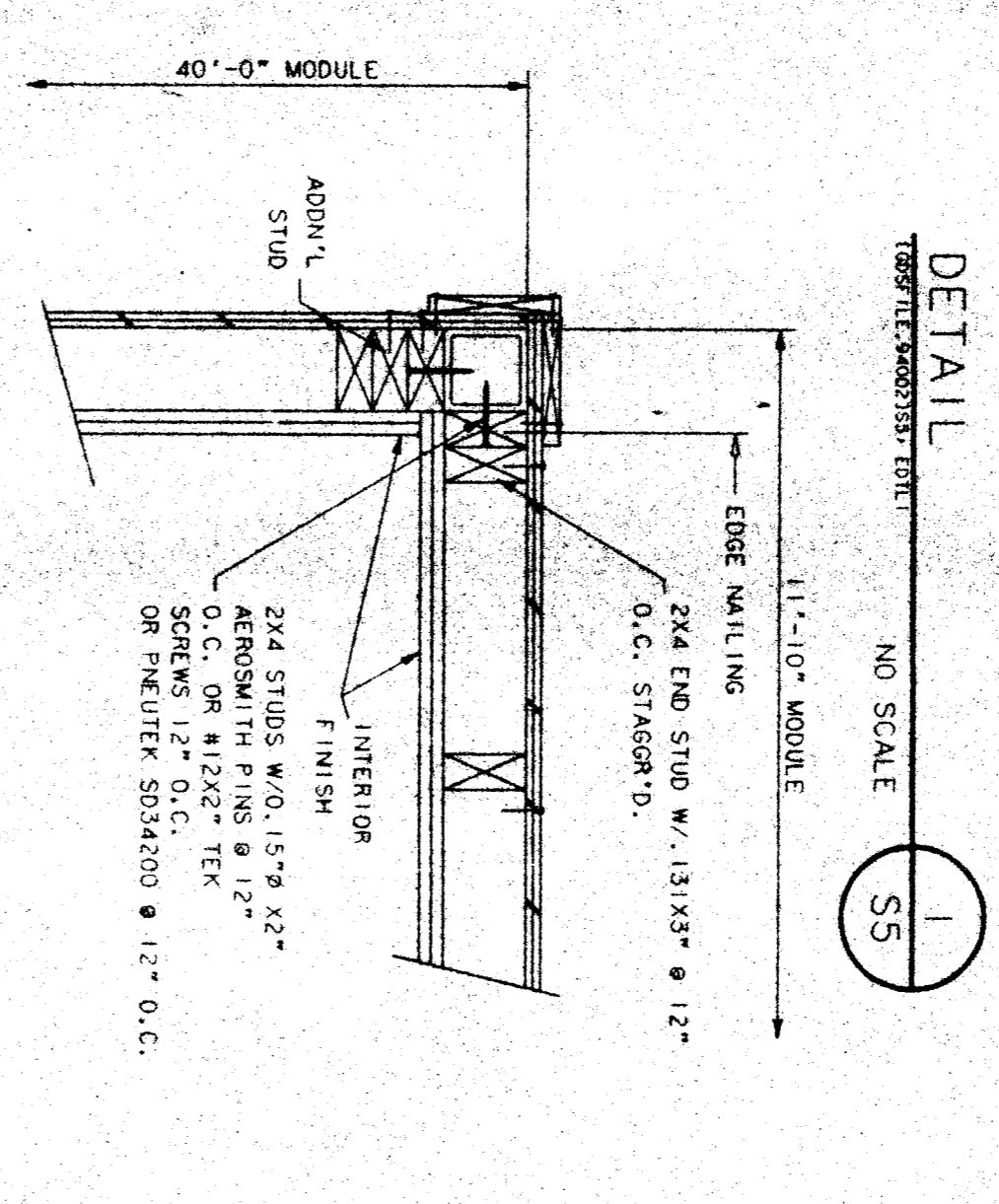
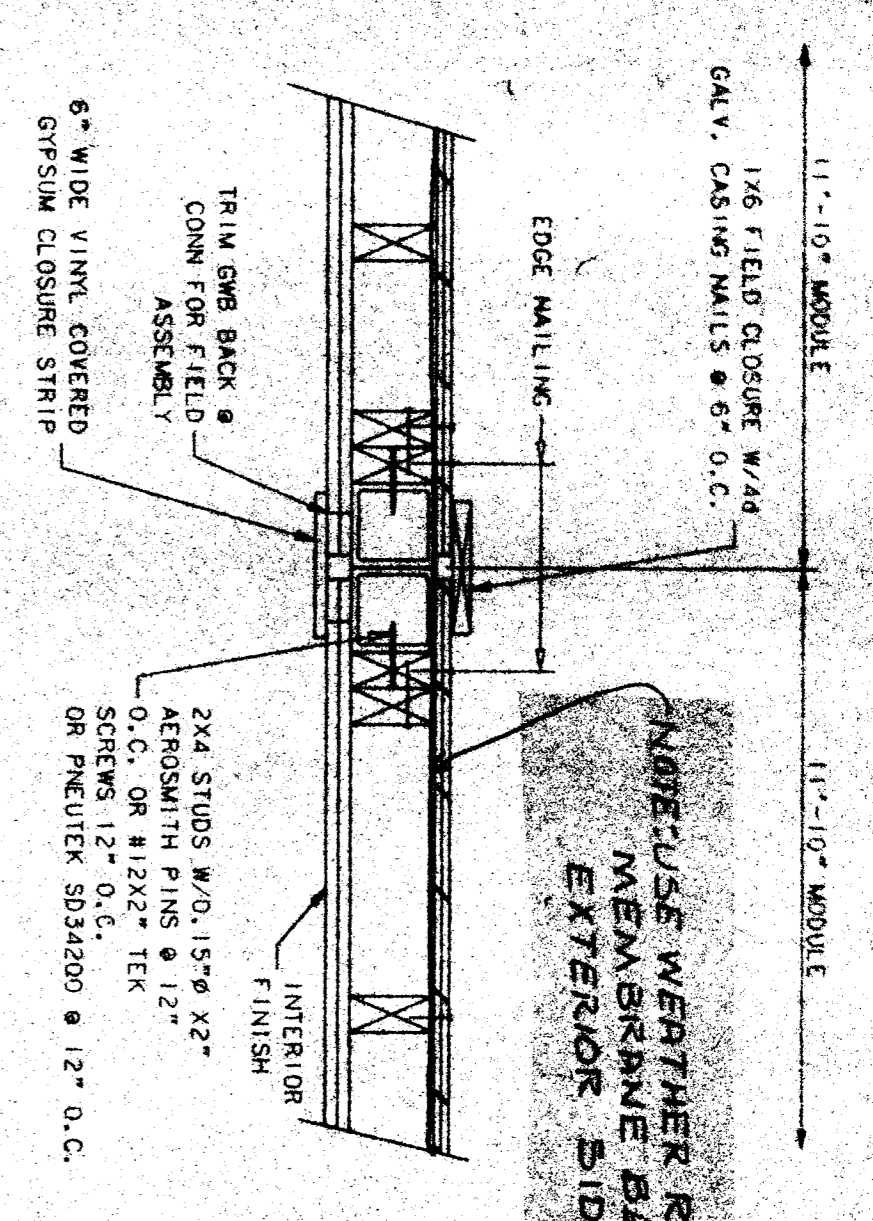
DATE: 2-2-84
SCALE: 1/4\"/>

NO. DATE DESCRIPTION BY DATE REVISIONS

REVISIONS

NO.	DATE	DESCRIPTION	BY	DATE	REVISIONS
1	APR 8 11 94	REVISIONS
2	FEB 22 84

MAKES WEATHER RESISTIVE MEMBRANE BEHIND ALL EXTERIOR SIDING TYPE



MAKES WEATHER RESISTIVE MEMBRANE BEHIND ALL EXTERIOR SIDING TYPE

MAKES WEATHER RESISTIVE MEMBRANE BEHIND ALL EXTERIOR SIDING TYPE

MAKES WEATHER RESISTIVE MEMBRANE BEHIND ALL EXTERIOR SIDING TYPE

MAKES WEATHER RESISTIVE MEMBRANE BEHIND ALL EXTERIOR SIDING TYPE

36 X 40
RELOCATABLE
CLASSROOM



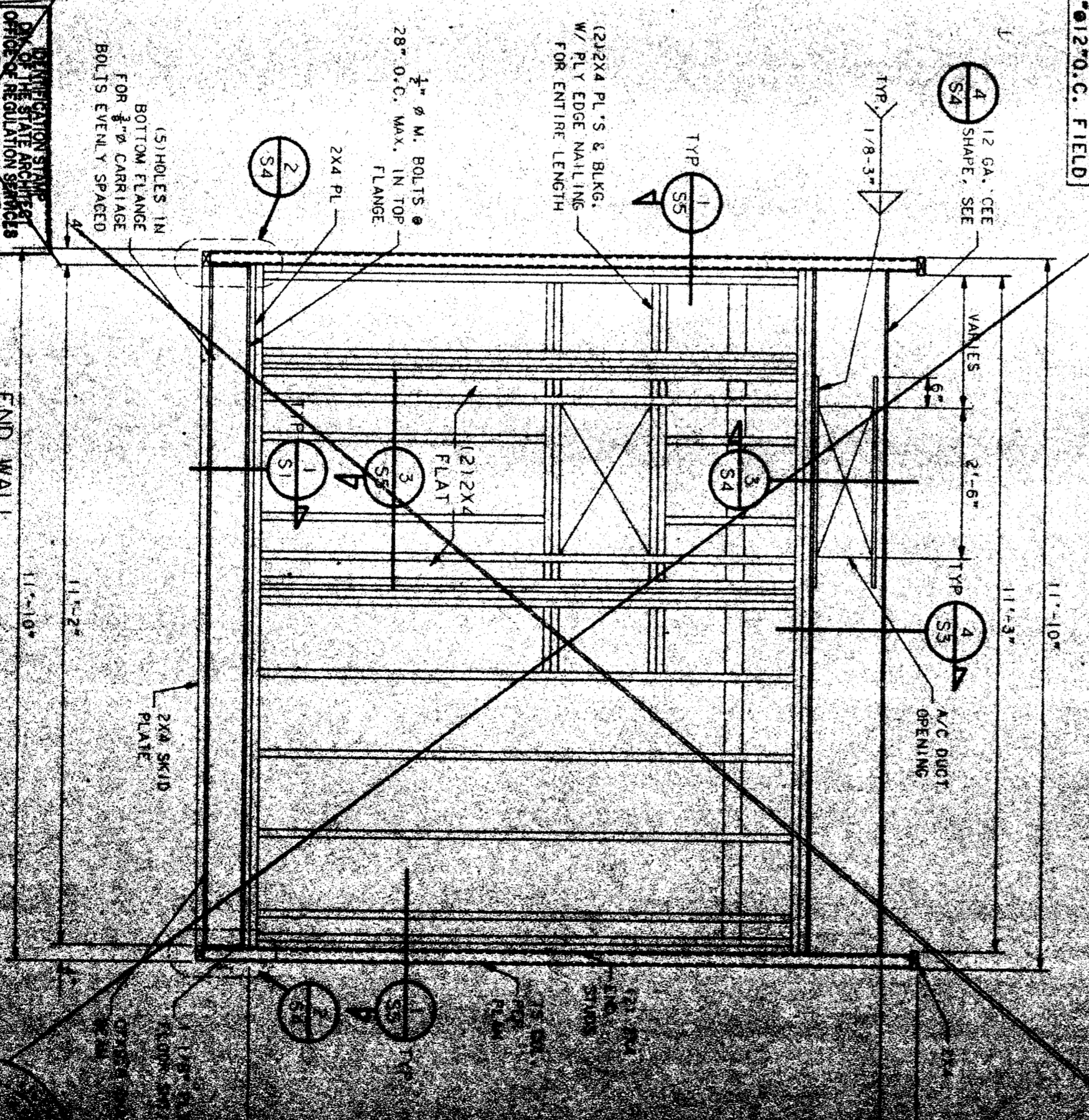
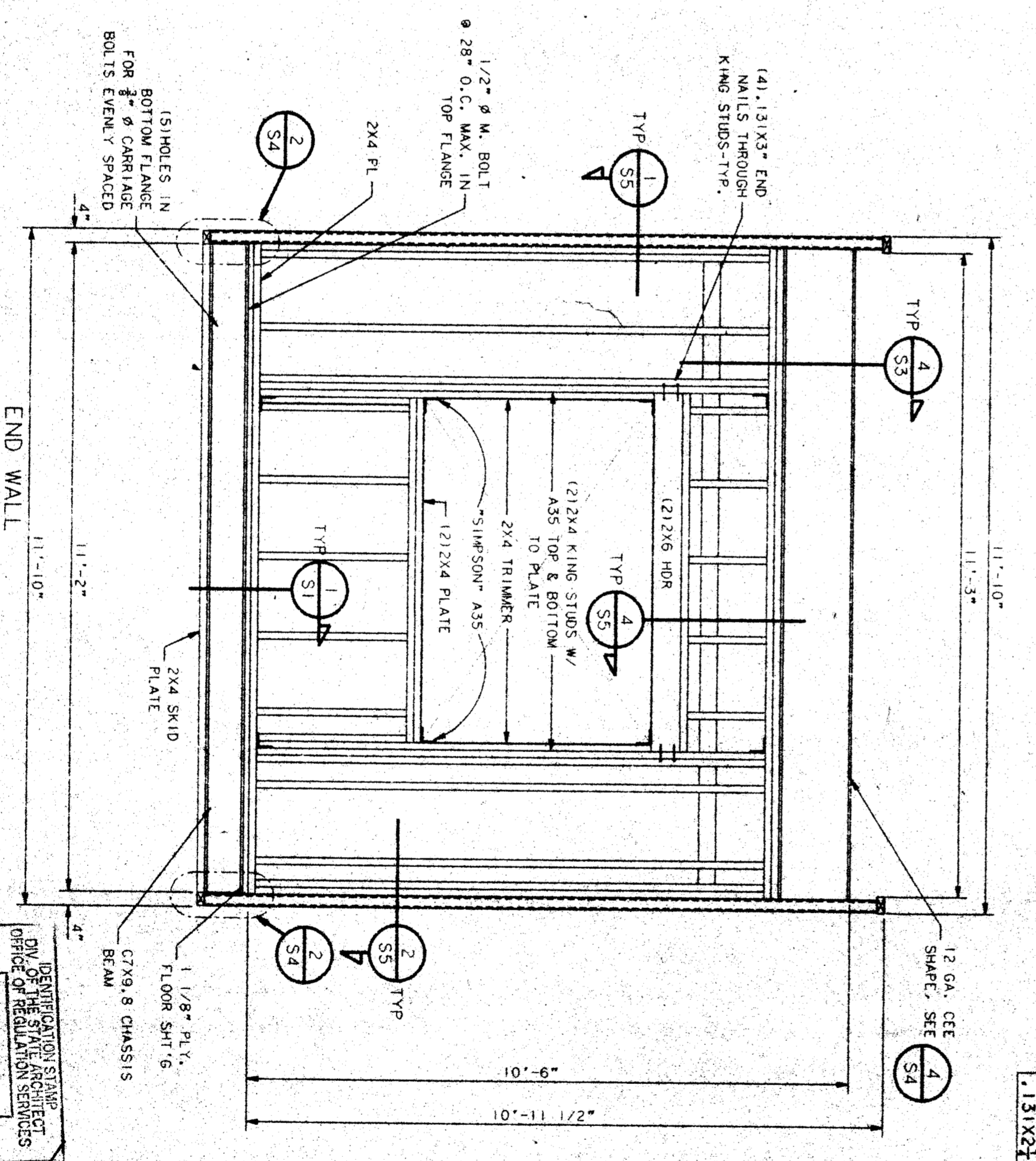
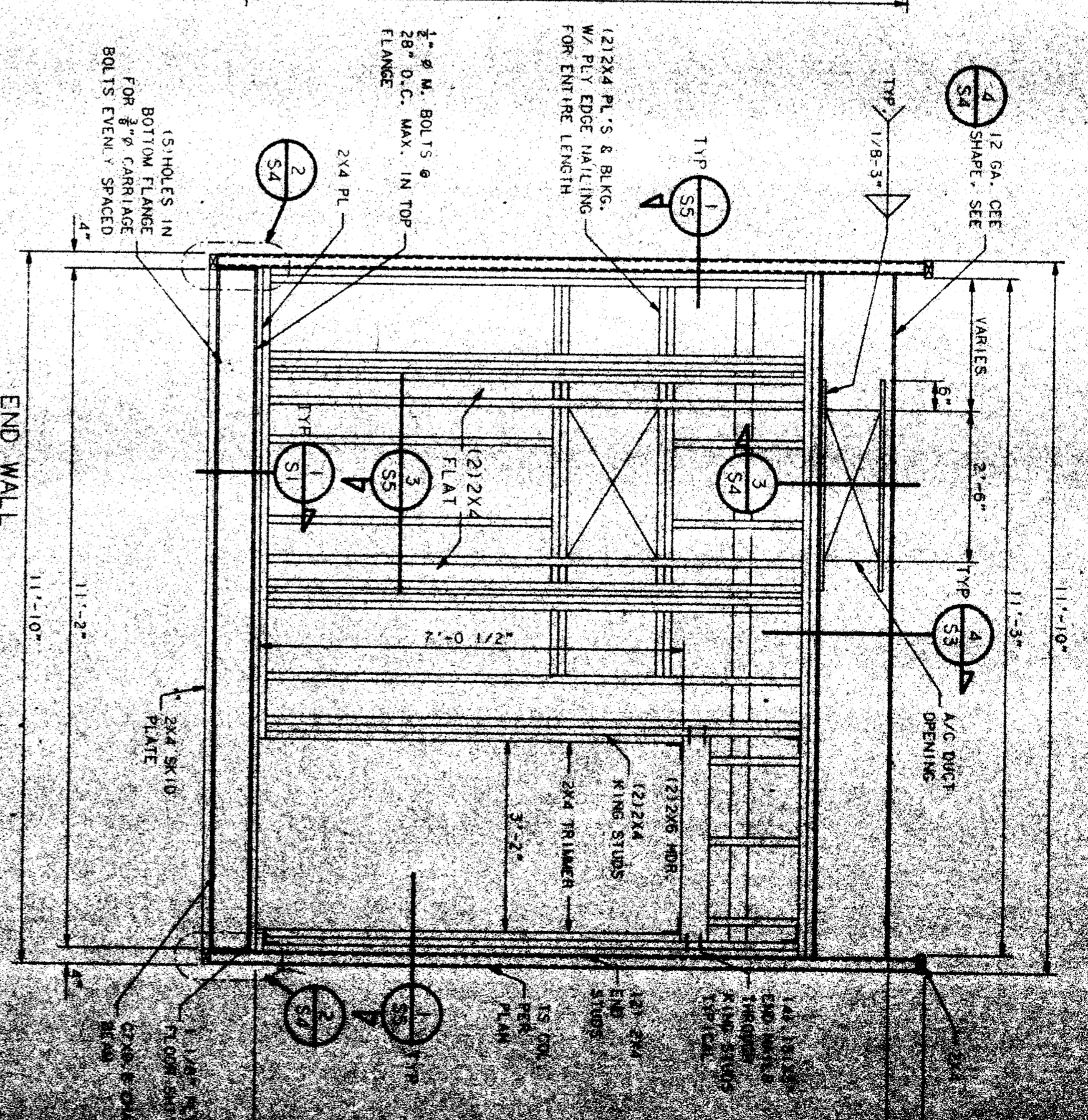
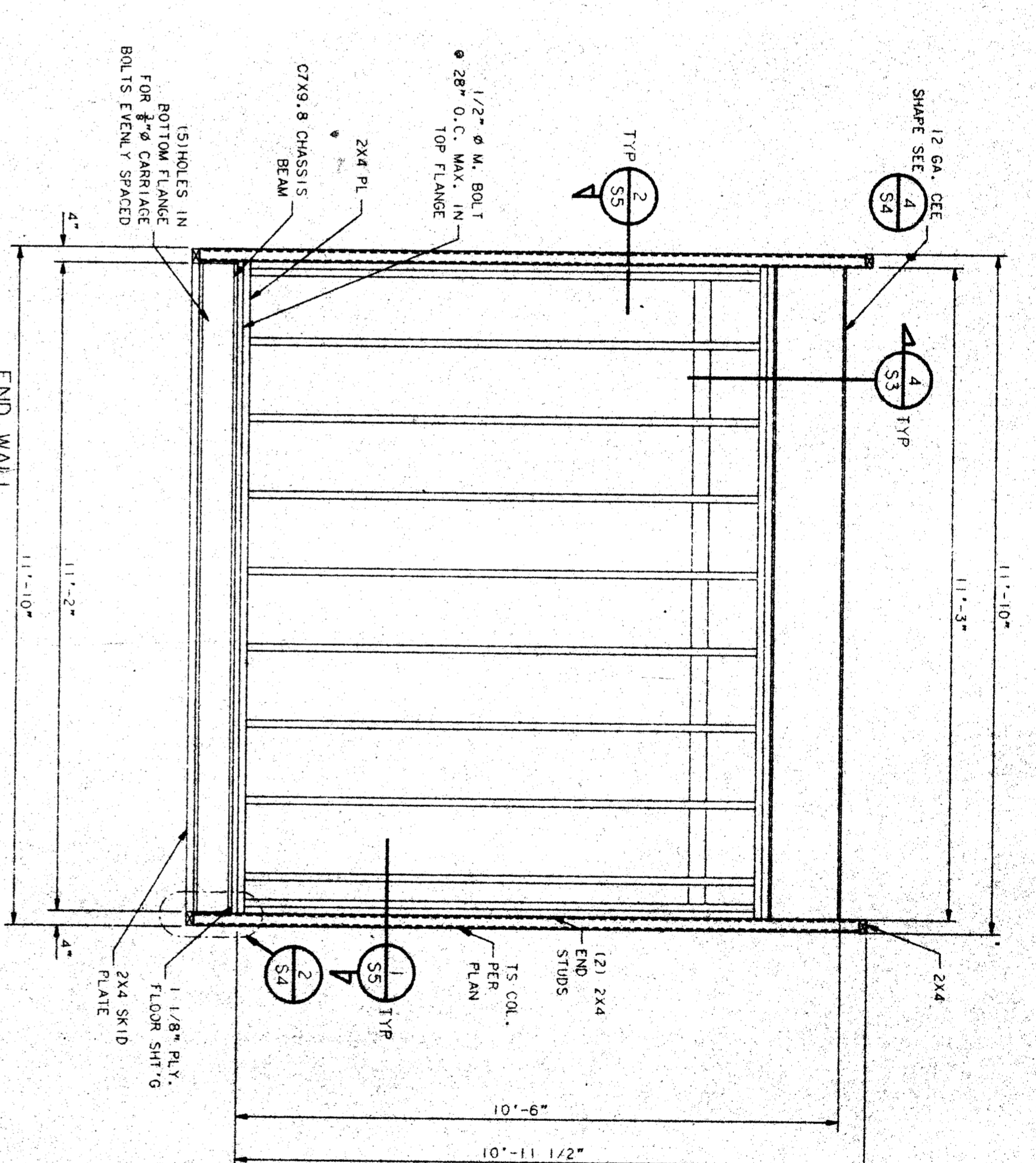
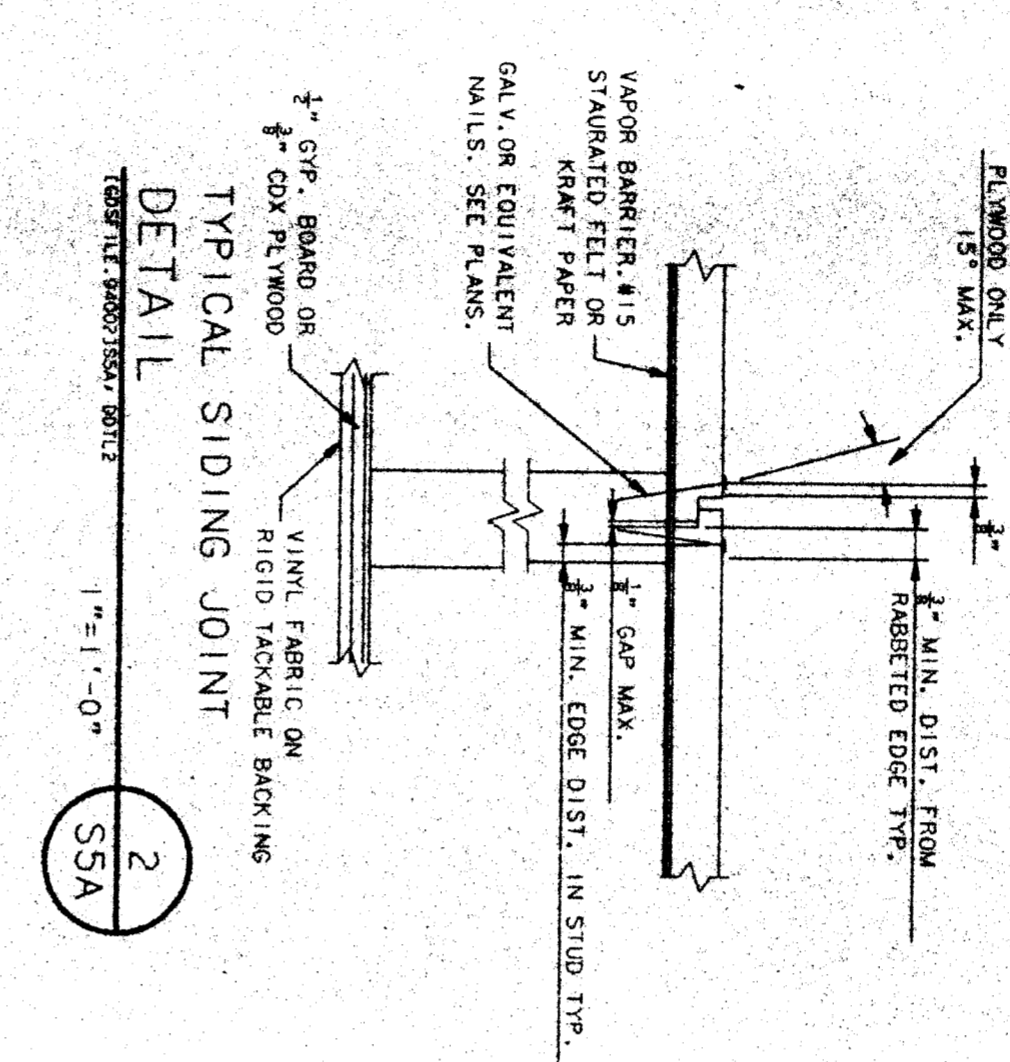
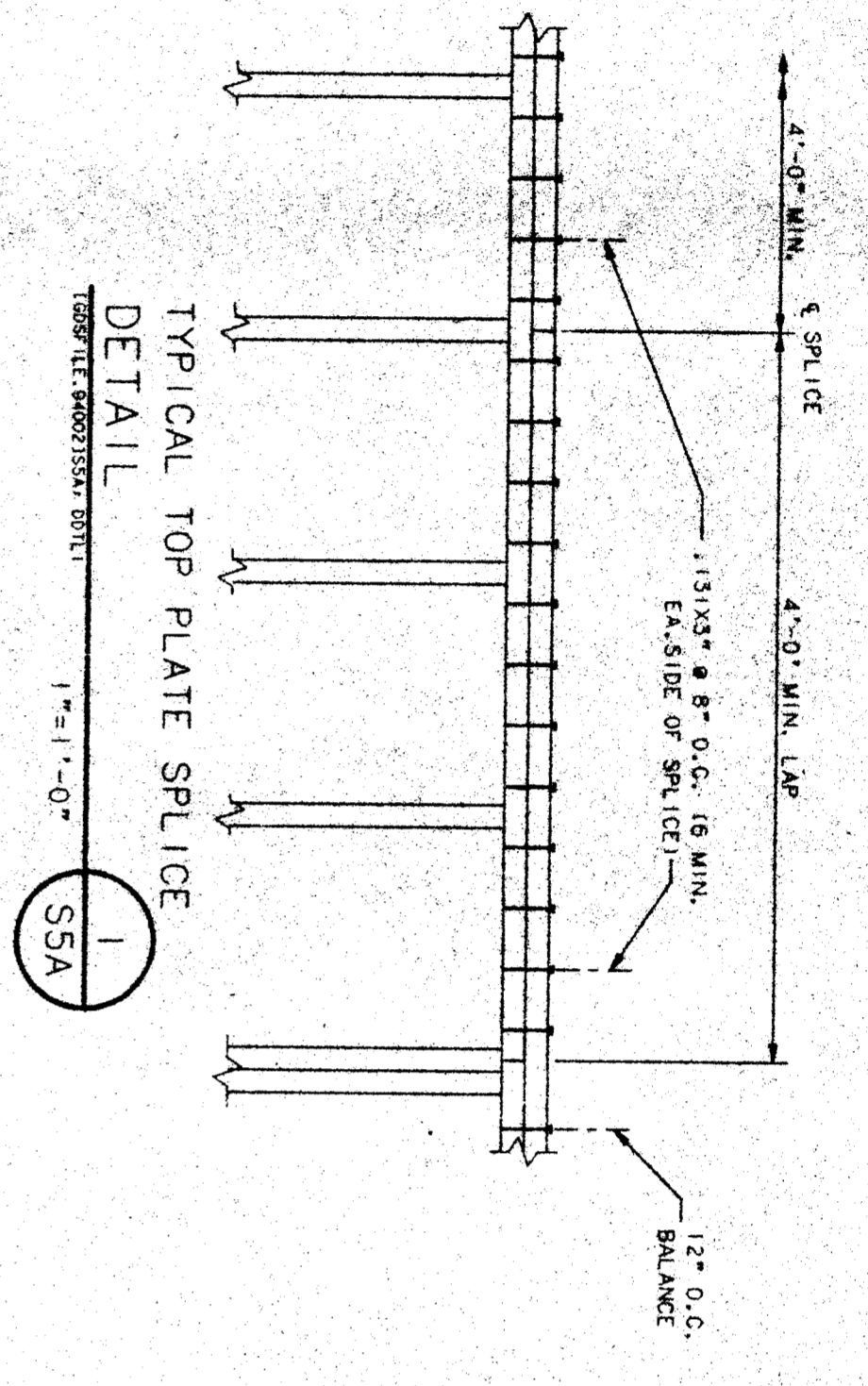
CUSTOMER:
KCEOC - HEADSTART PROGRAM
VARIOUS SCHOOL SITES
36 X 40 BLDG FRAME

DATE: 1-7-84
SCALE: 1/8" = 1'-0"
DRAWN BY: BJR
CHECKED BY: BJR
SERIAL NO:

REVISIONS:

NO	DATE	DESCRIPTION	NO	DATE	DESCRIPTION
1	1-7-84	ISSUED FOR PERMITS			
2	1-11-84	REVISED PER PERMIT COMMENTS			

NOTES:
1. ALL NAILING TO BE IN ACCORDANCE WITH THE CALIFORNIA BUILDING CODE, TABLE 2303.0.



WALL PLYWOOD MAILING
ALL WALLS:
.131X21-96-0.C. BUDRYS
.131X21-96-0.C. EDGES
.131X21-96-0.C. FIELD

END WALL ELEVATION
NO SCALE
SSA

END WALL ALTERNATE ELEVATION
NO SCALE
SSA

APR 6 11 5 4
FEB 2 1991

APR 3 10 8 3
FEB 15 1991

NO. DATE DESCRIPTION

NO. DATE DESCRIPTION

NO. DATE DESCRIPTION

36 X 40
RELOCATABLE
CLASSROOM



CUSTOMER:
KCOOC - HEADSTART PROGRAM
VARIOUS SCHOOL SITES
36 X 40 RIGID FRAME

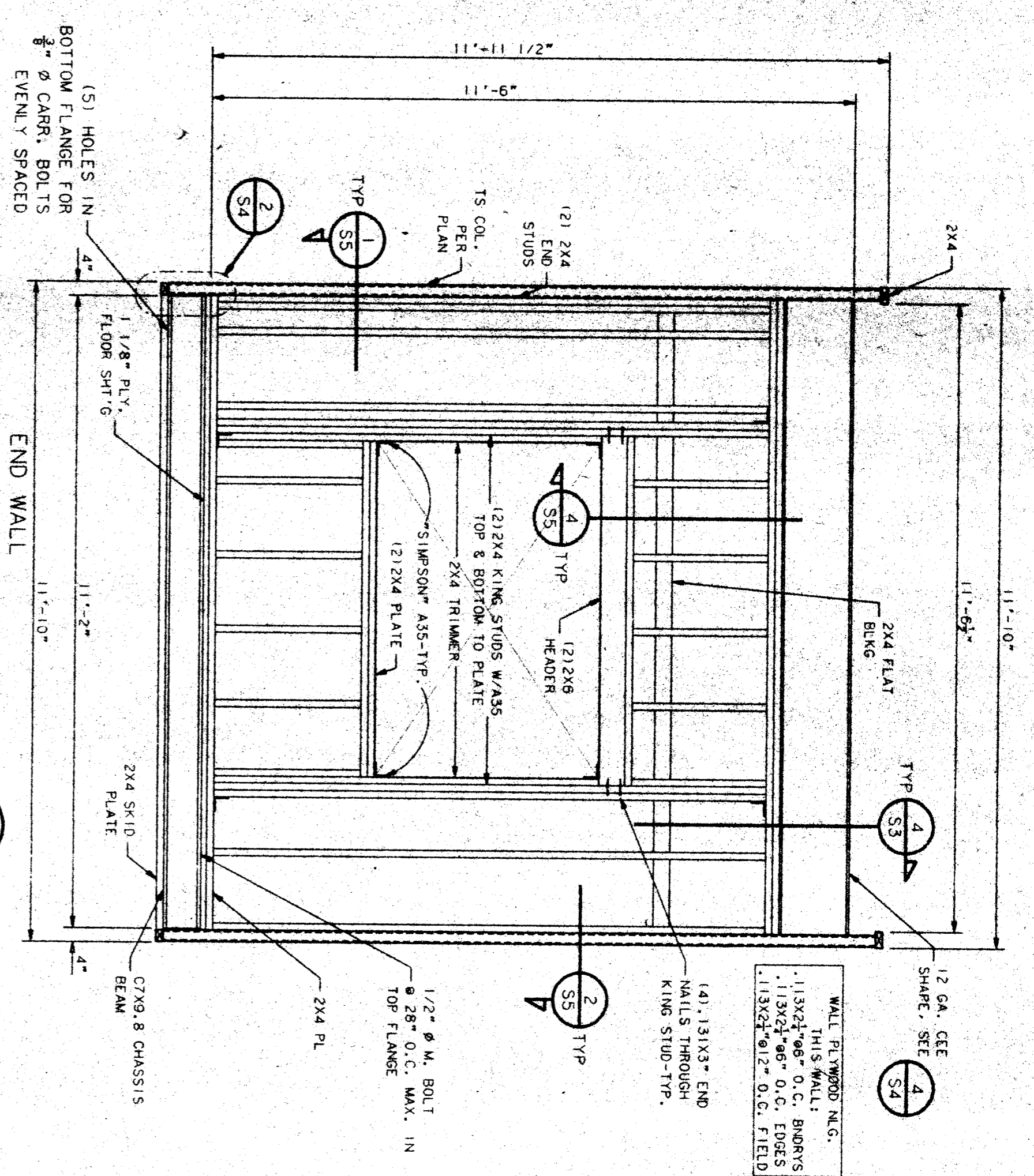
WALL ELEVATIONS

DATE: 1-7-91
SCALE: NRC
DRAWN BY: VDL
CHECKED BY: MML
SERIAL NO.

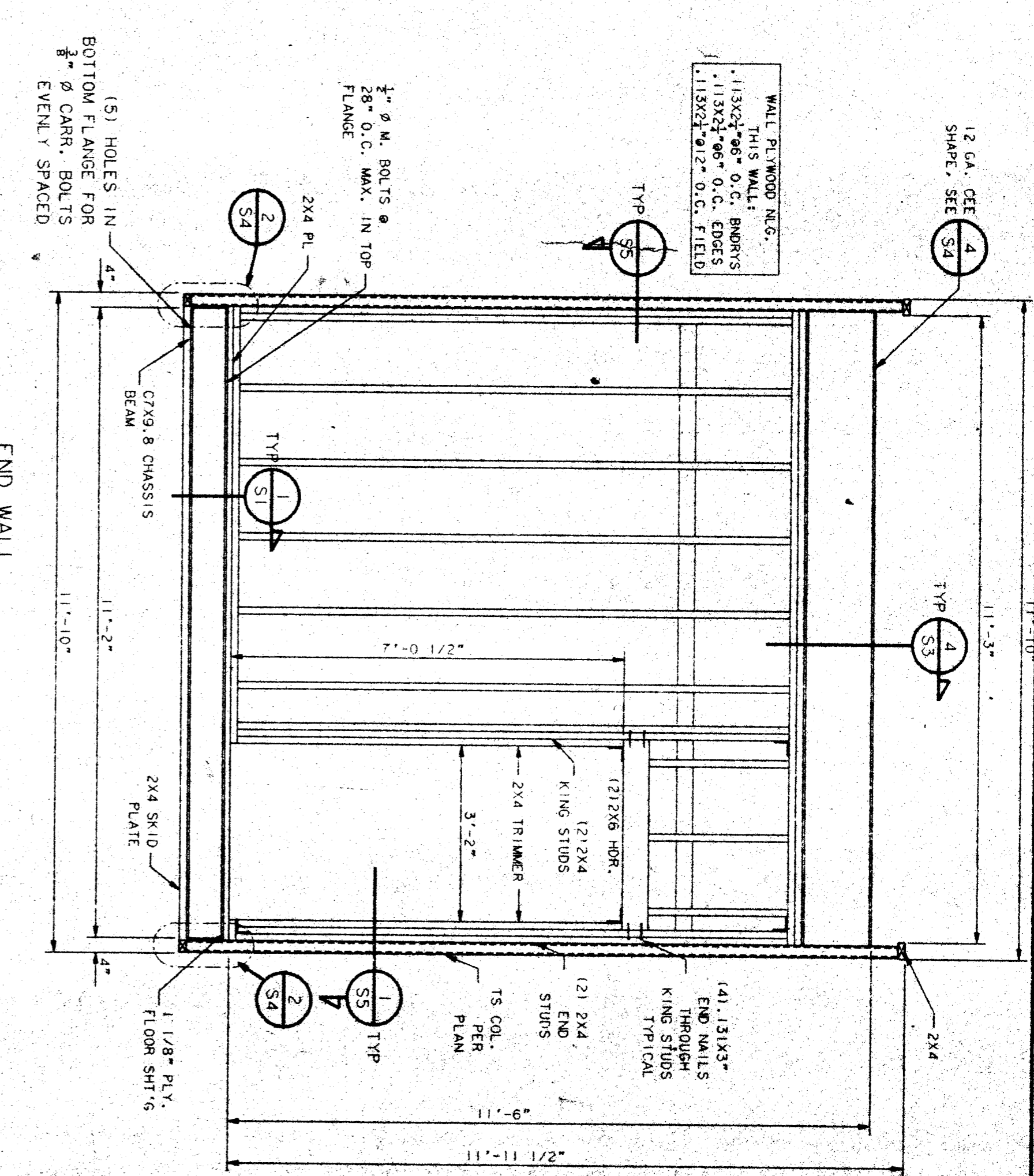
NO. DATE DESCRIPTION

NO. DATE DESCRIPTION

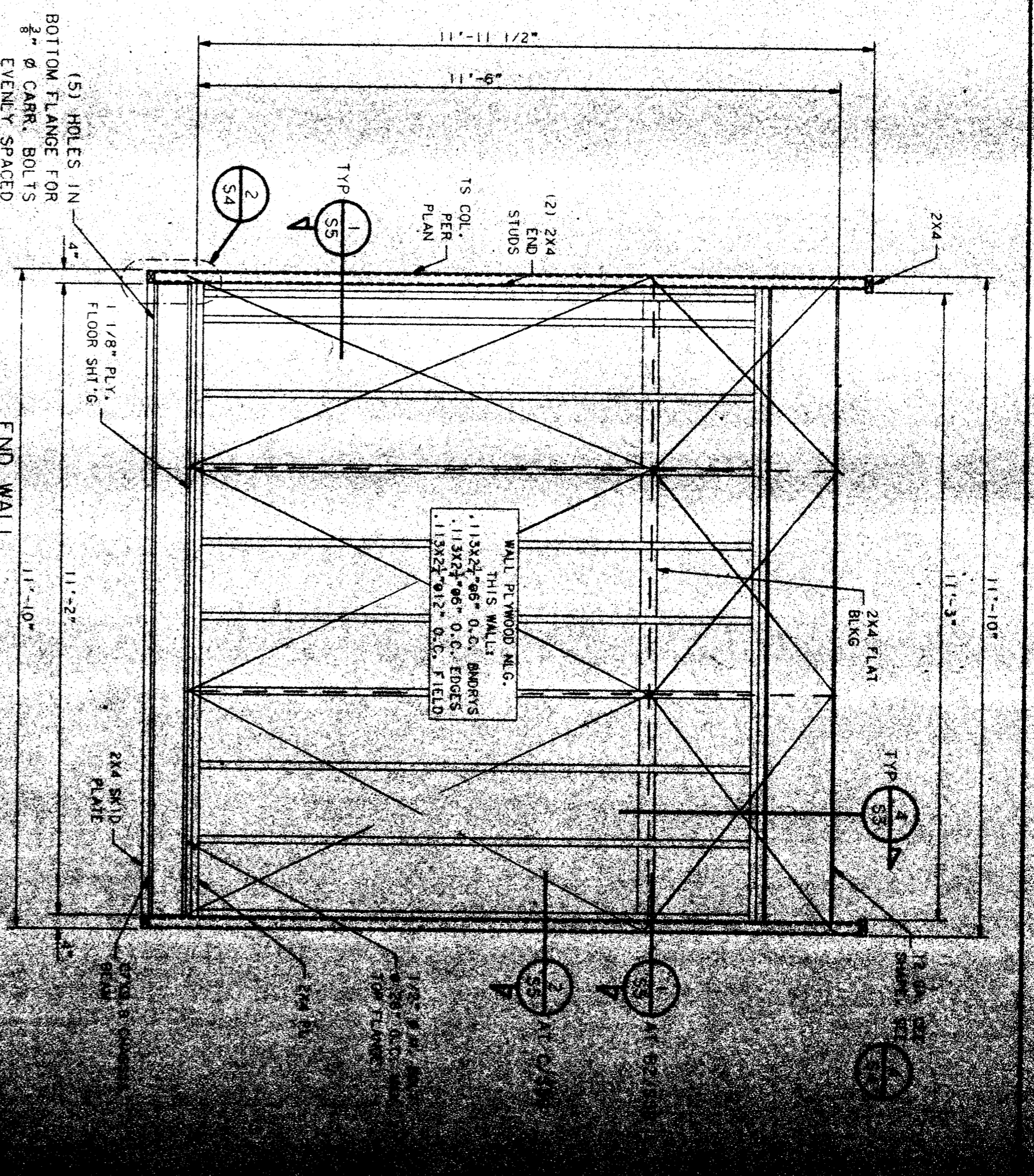
NO. DATE DESCRIPTION



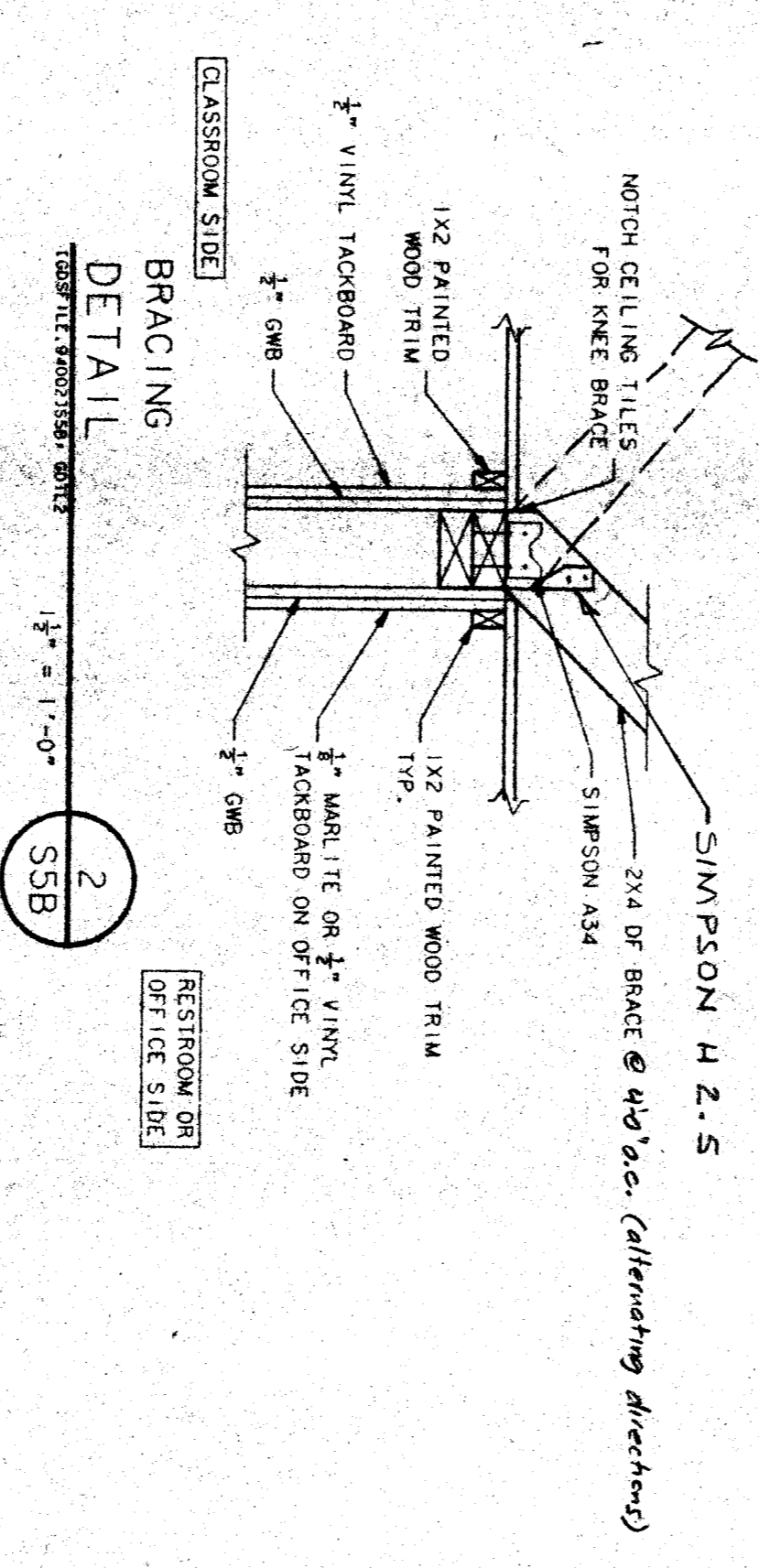
END WALL ELEVATION
NO SCALE
A



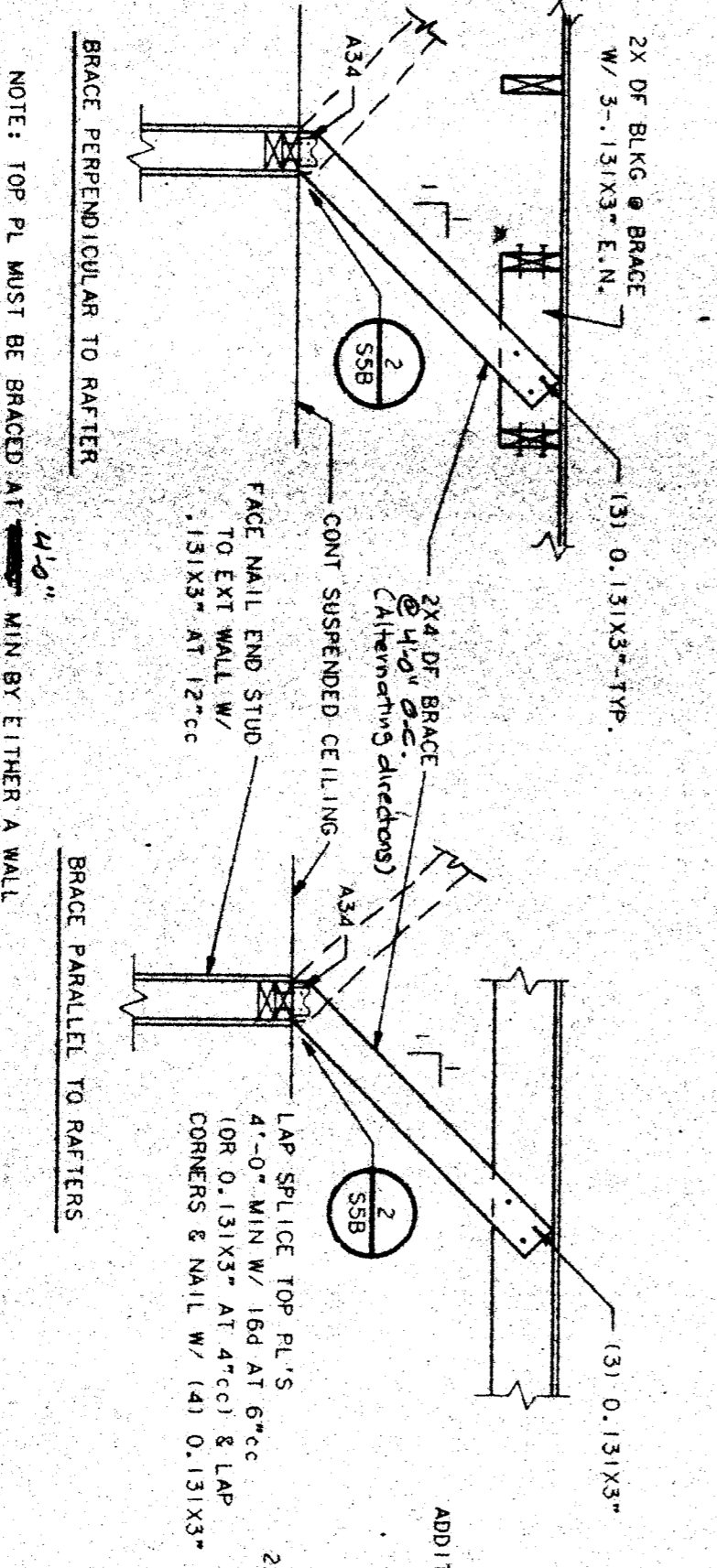
END WALL ELEVATION
NO SCALE
B



END WALL ELEVATION
NO SCALE
B2

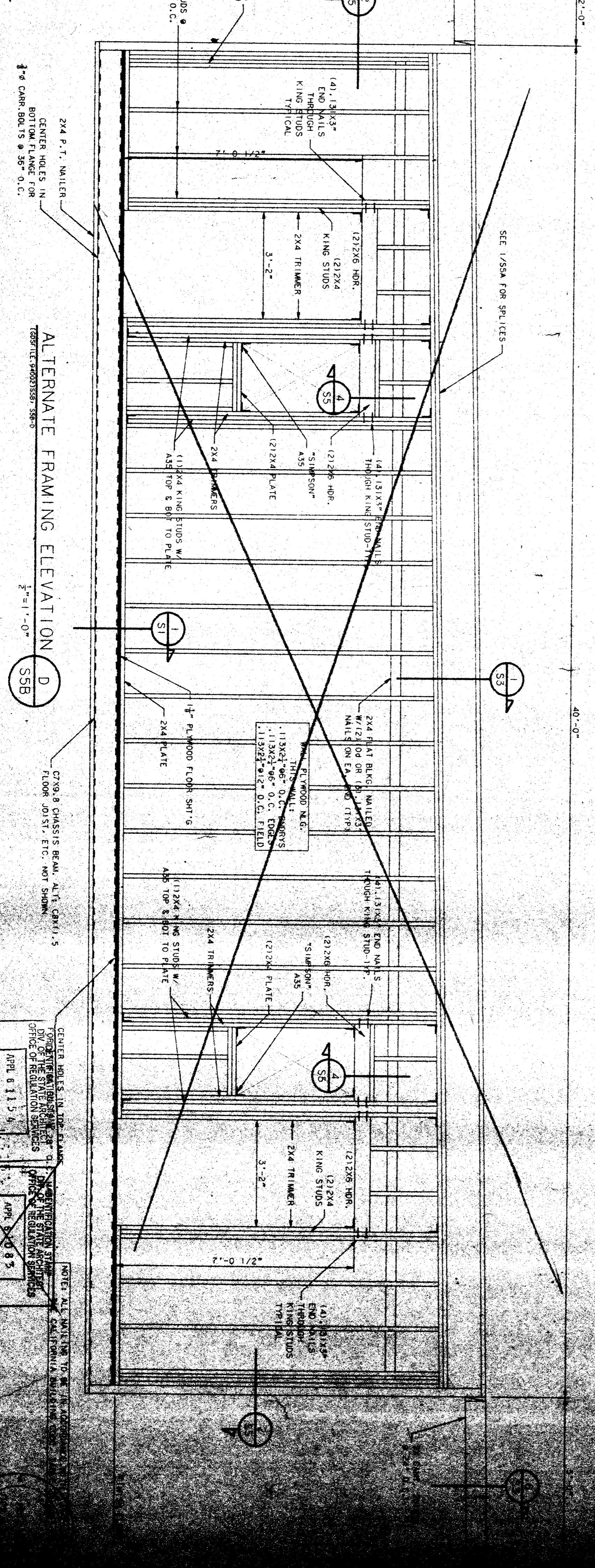


BRACING DETAIL
NO SCALE
2



BRACING DETAIL
NO SCALE
1

NOTE: TOP PL MUST BE BRACED AT MIN BY EITHER A WALL INTERSECTING IT OR WITH A 2x4 BRACE TO THE RAFTERS.



ALTERNATE FRAMING ELEVATION
NO SCALE
D

36 X 40
RELOCATABLE
CLASSROOM

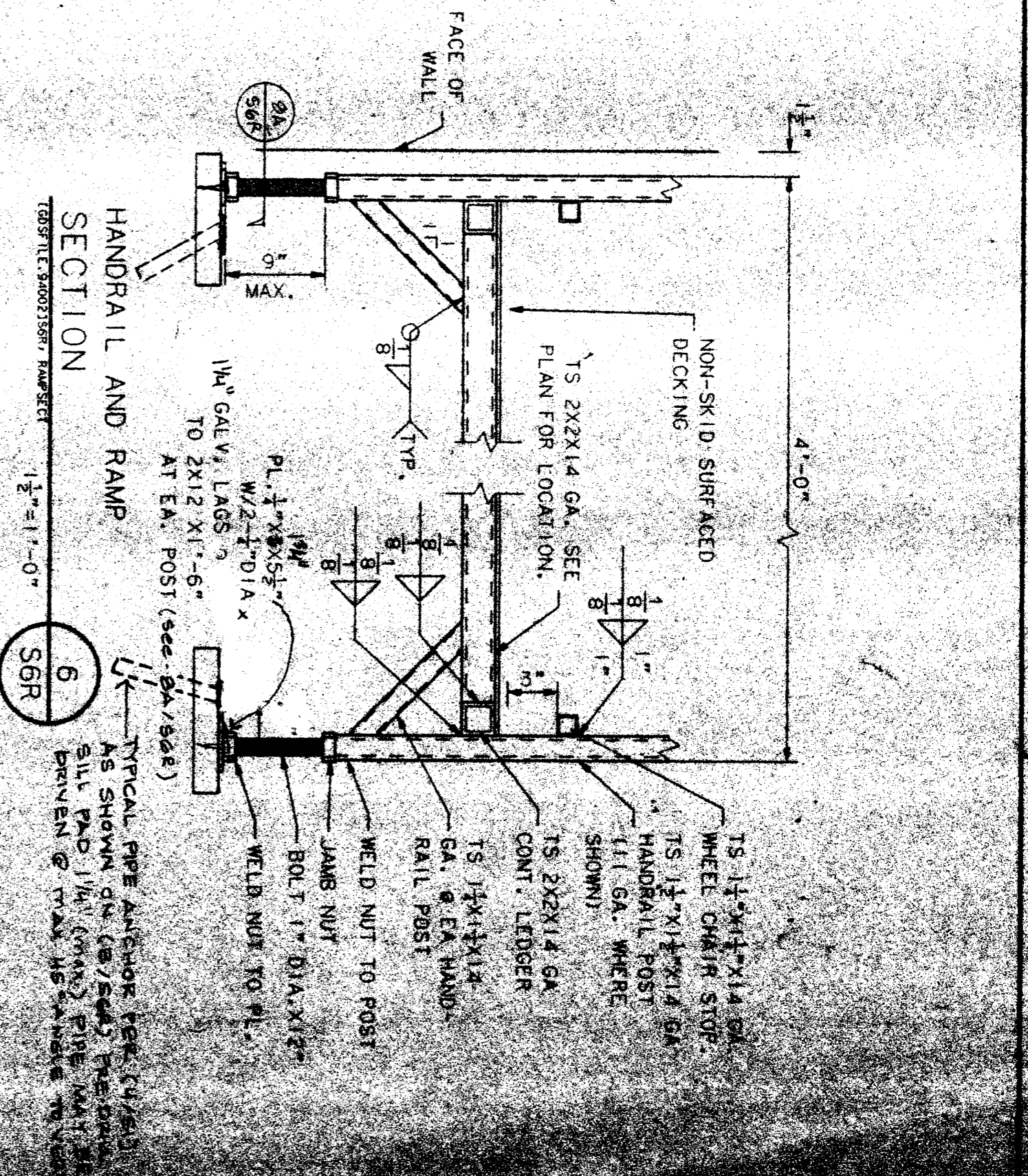
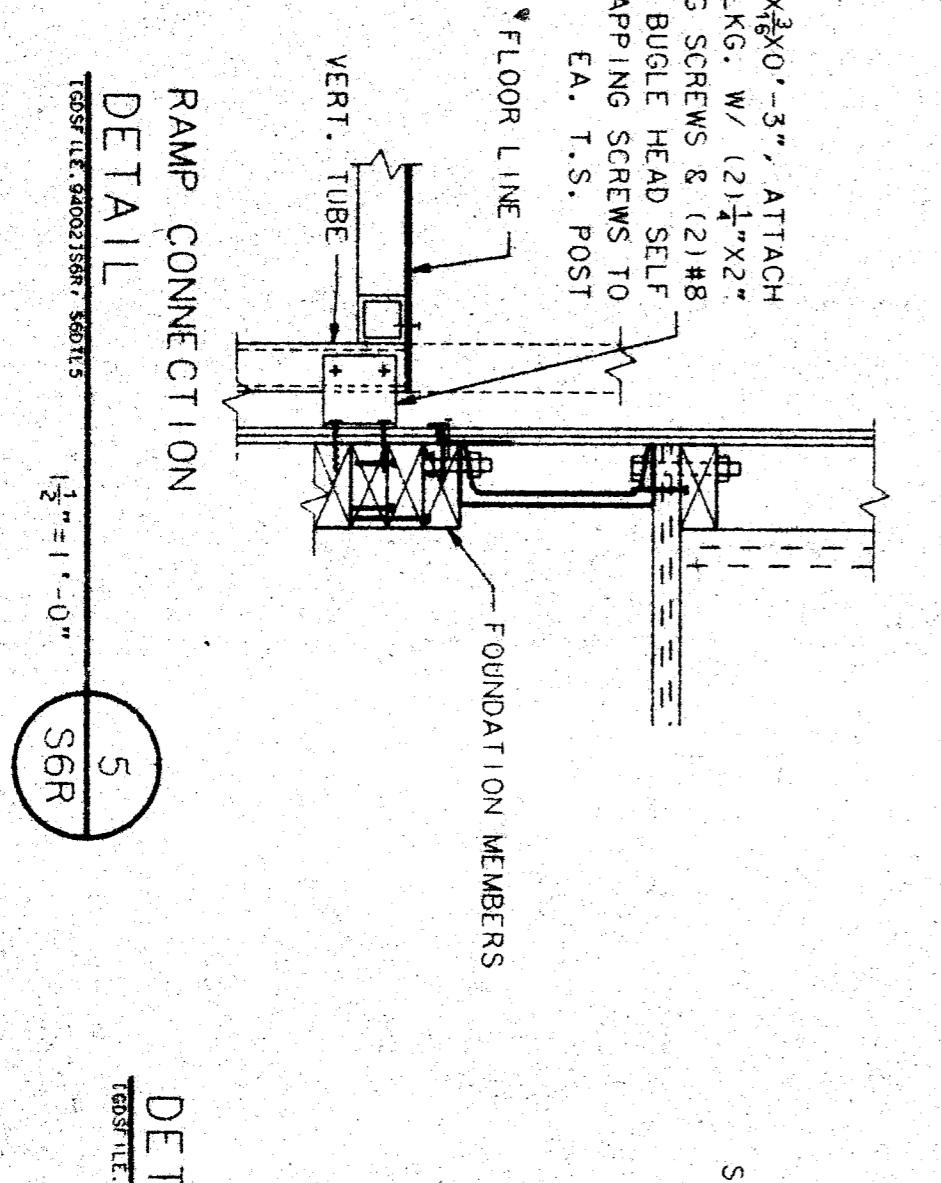
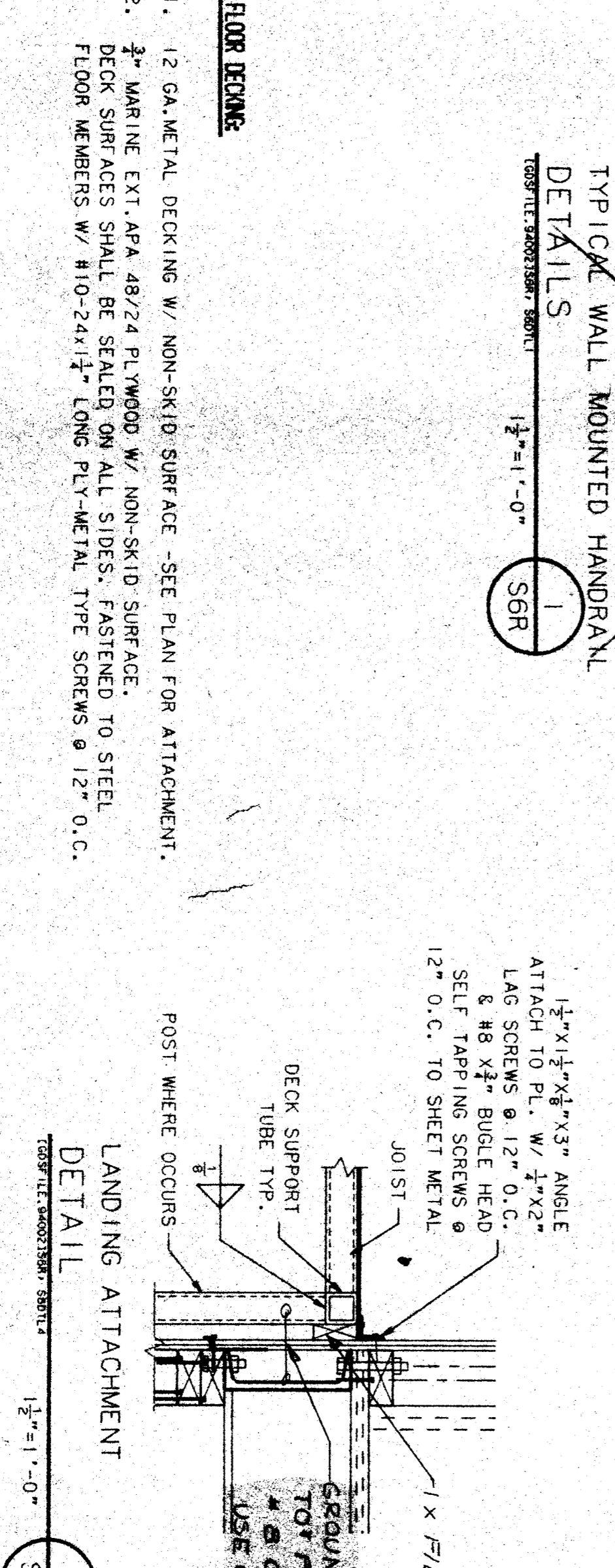
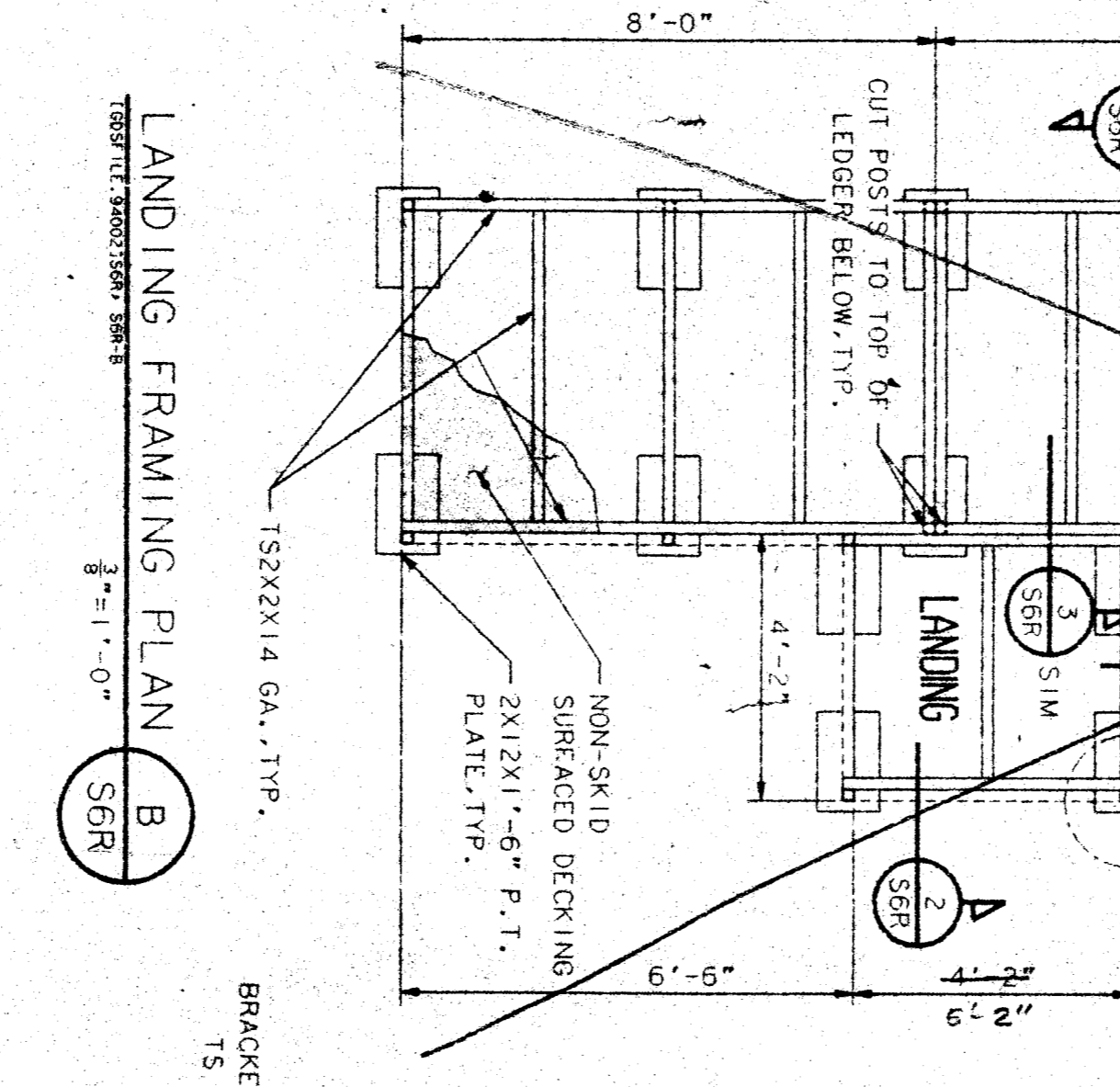
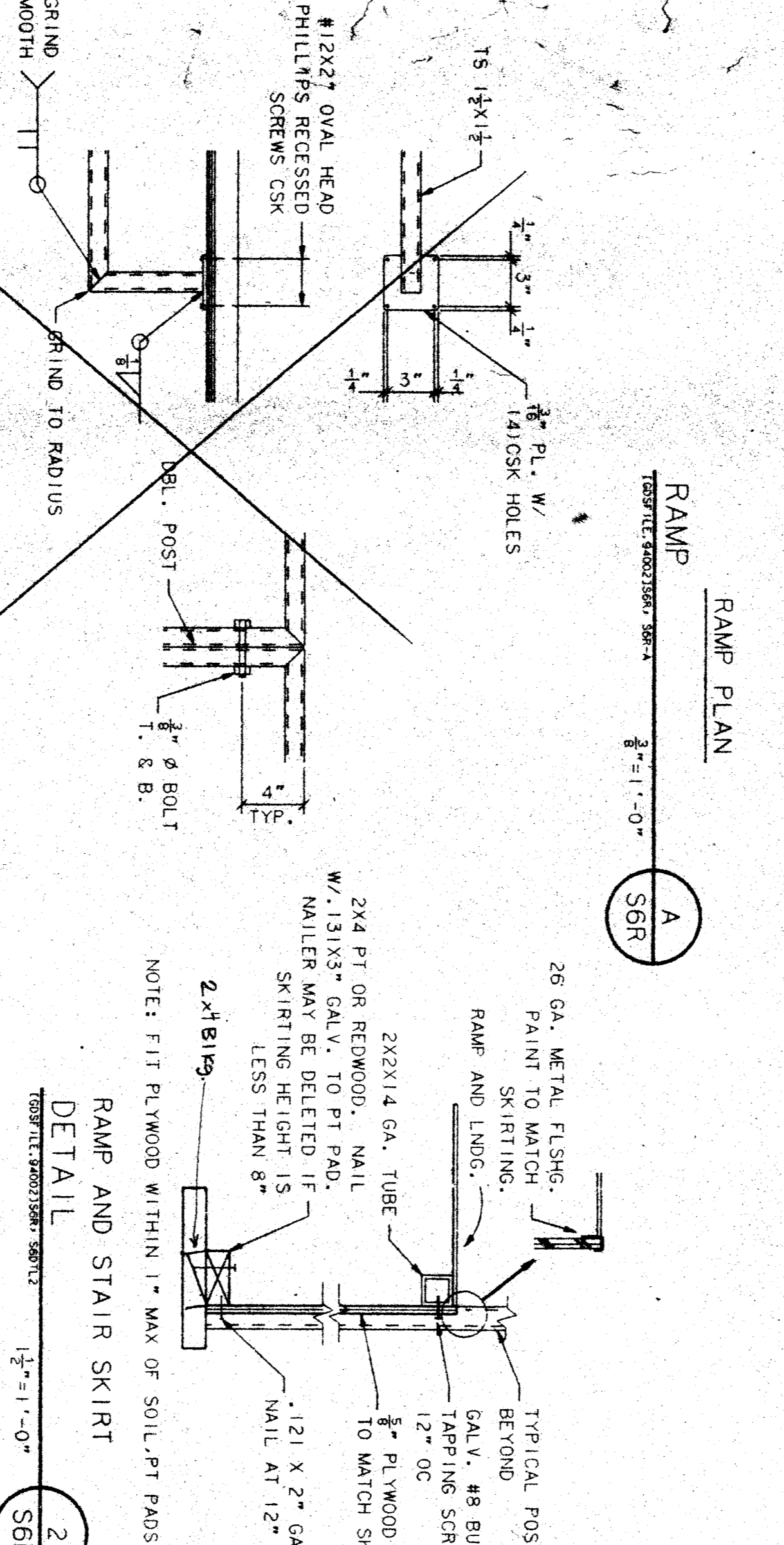
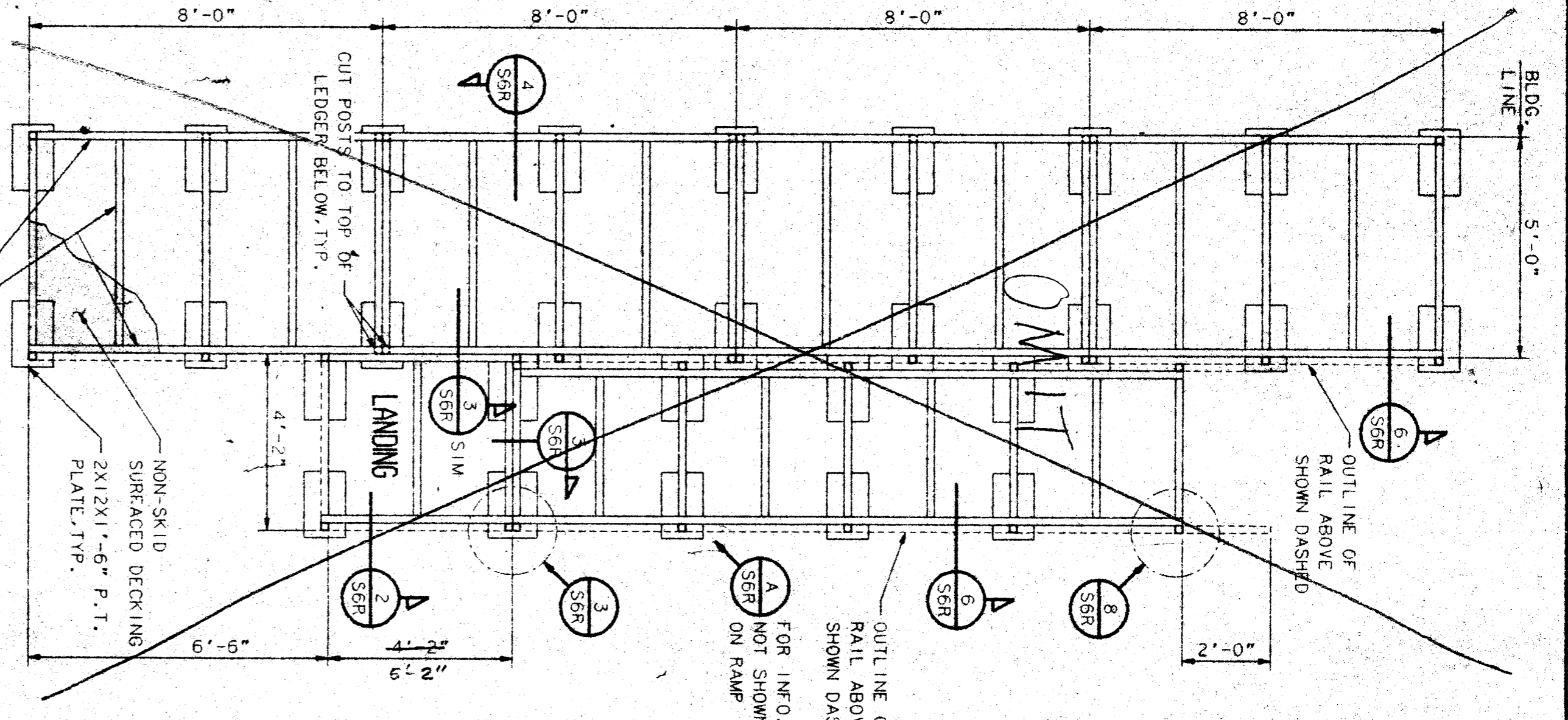
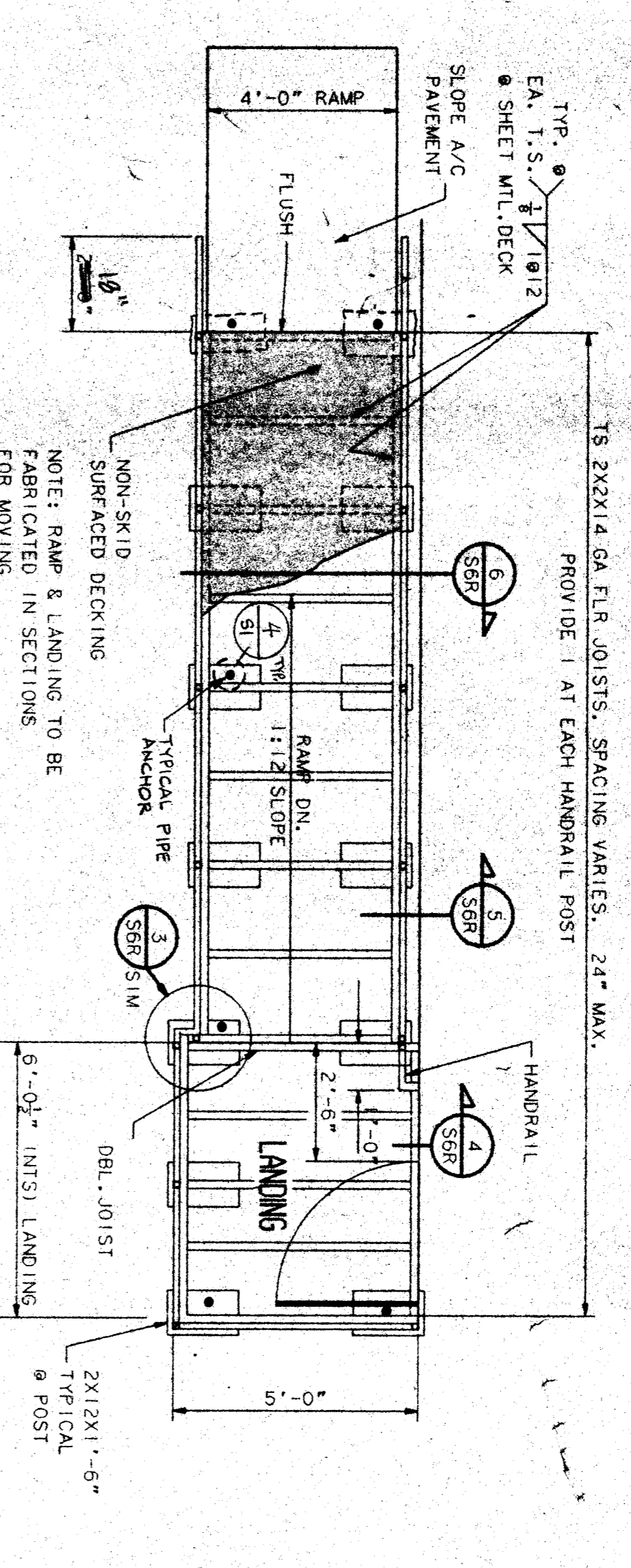
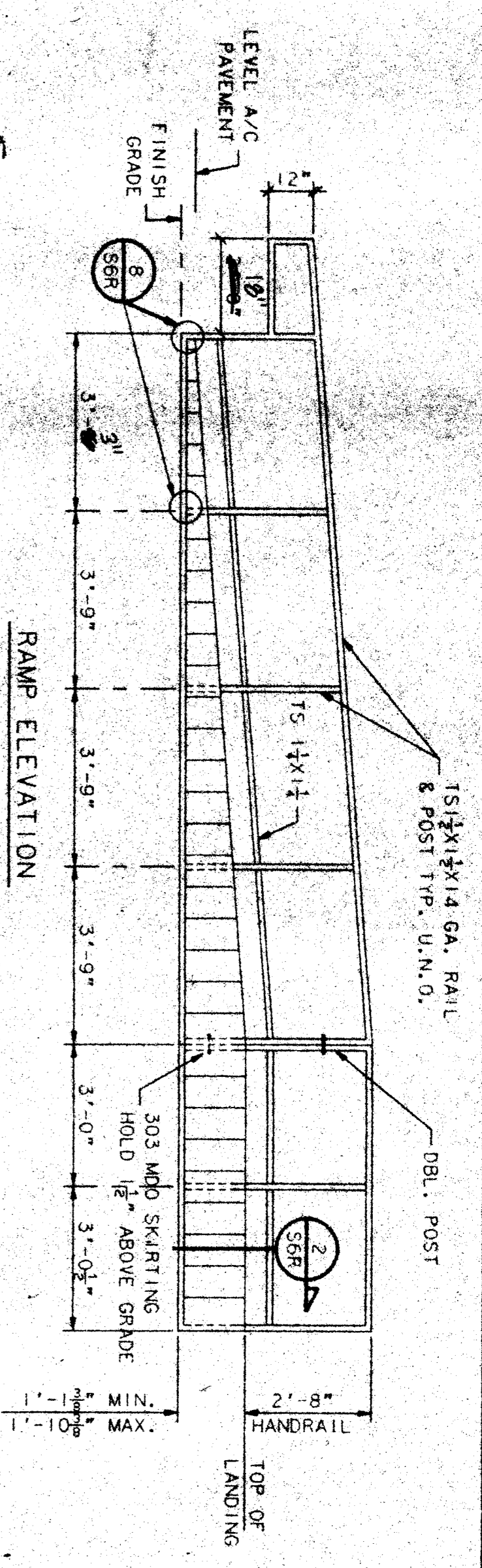


CUSTOMER:
KCECO - HEADSTART PROGRAM
VARIOUS SCHOOL SITES
36 X 40 RIGID FRAME

DATE: 1-1-8
DRAWN BY: MLL
CHECKED BY: MLL
SERIAL NO.

NO.	DATE	DESCRIPTION	BY	DATE
1	FEB 28 1984	REVISED	MLL	
2	FEB 15 1984	REVISED	MLL	

NOTE: ALL MATERIAL TO BE USED IN THIS PROJECT SHALL BE APPROVED BY THE STATE ENGINEER'S OFFICE OF REGULATION SERVICES.
APRIL 8 11 57 A
APR 8 11 57 A
APR 8 11 57 A

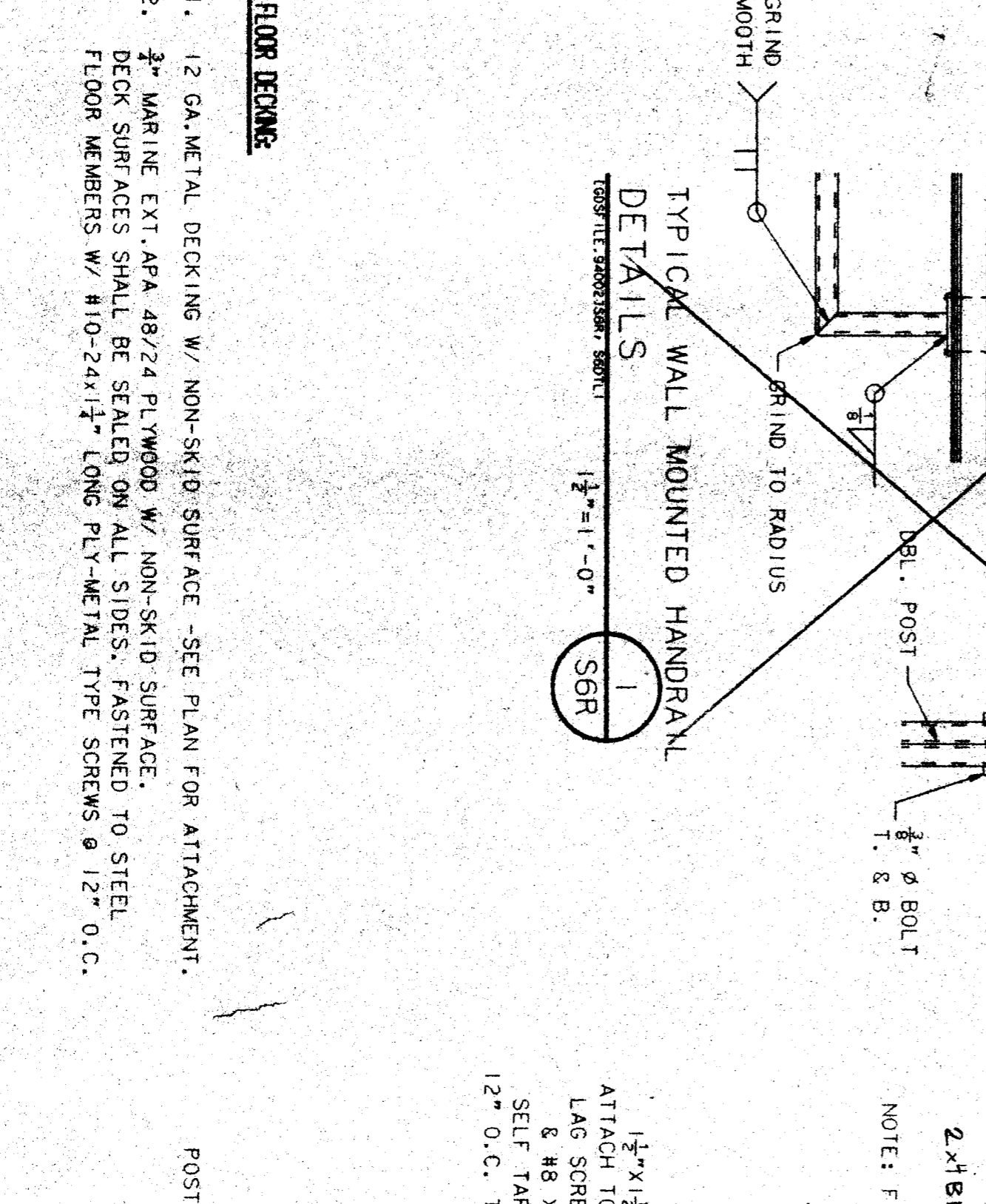
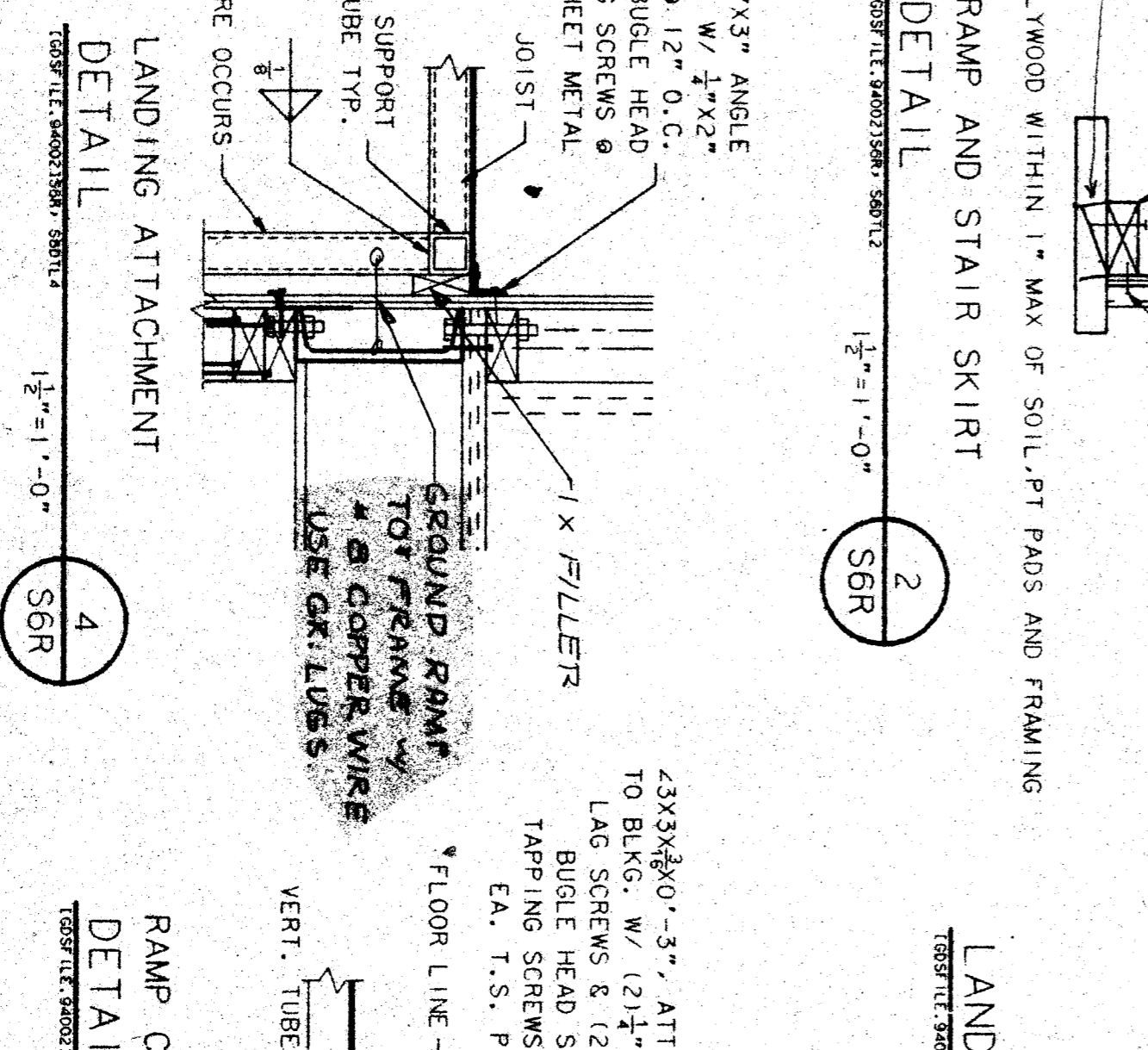
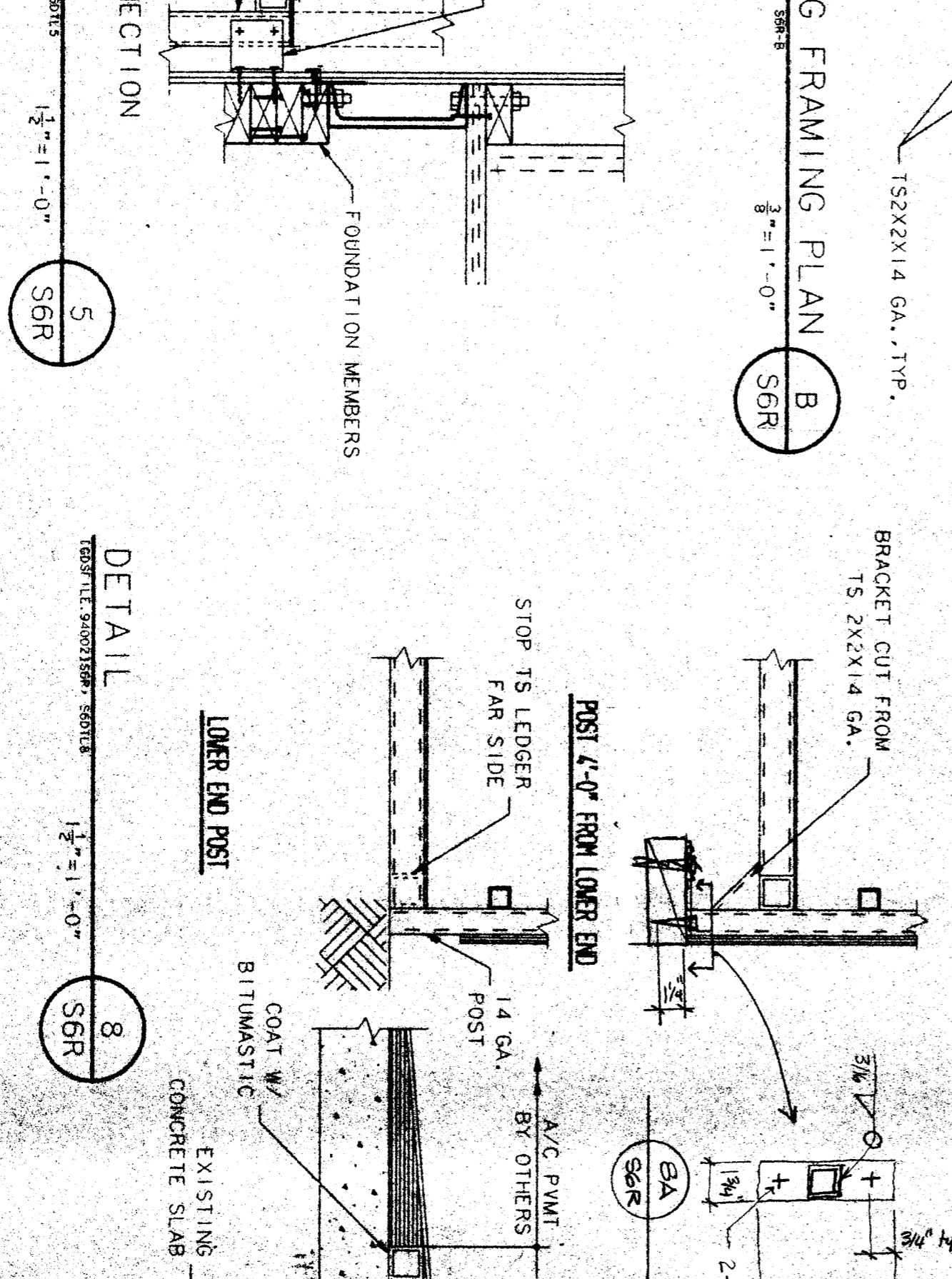
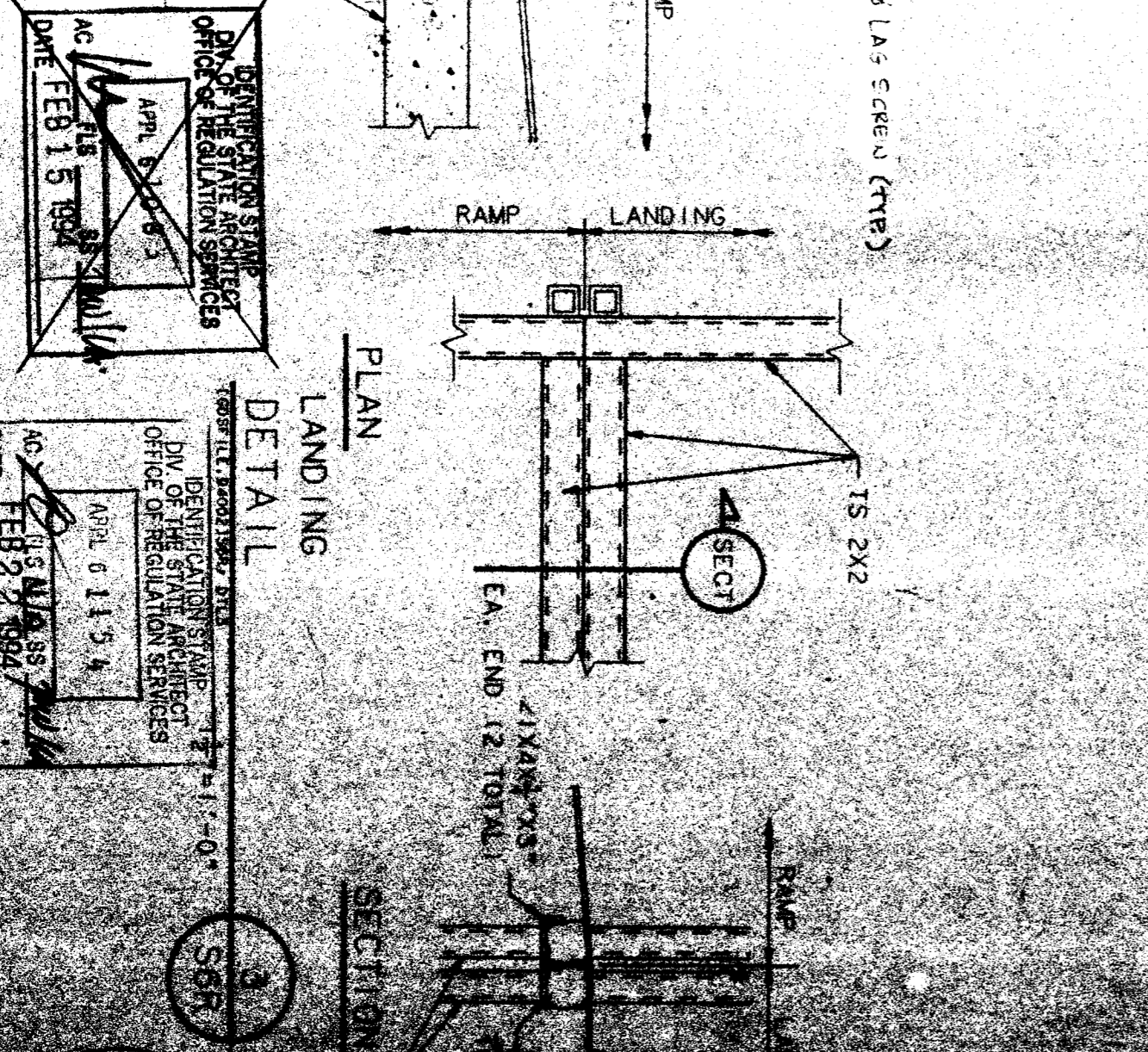
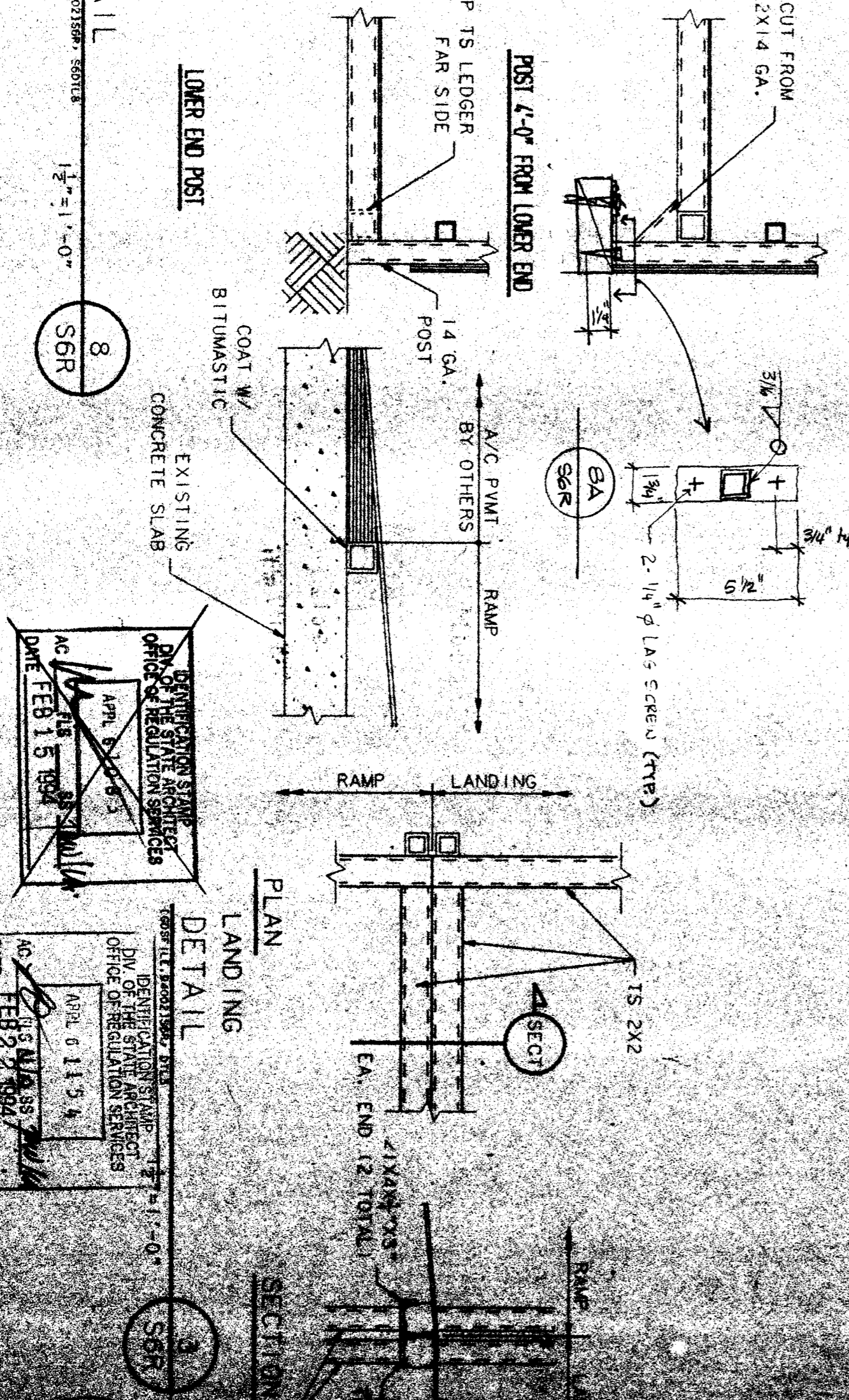


ENTRY RAMP AND LANDING SPECIFICATIONS

EACH MODULE SHALL HAVE A RAMP AND LANDING TO CONFORM TO TITLE 24 FOR SECTIONS 3306 AND 3307. THE RAMP AND LANDING STRUCTURES INCLUDING HANDRAIL AND SHEET GUIDES ARE TO BE PRE-ABSTRACTED METAL IN SECTIONS THAT ARE DEMOUNTABLE FOR MOVING AND REINSTALLATION AT A NEW SITE.

DESIGN SHALL BE SUCH THAT HEIGHT ADJUSTMENT CAN BE MADE AT THE INSTALLATION SITE. TUBING SHALL BE STEEL CONFORMING TO ASTM A500 GRADE B. THE RAMP SURFACE SHALL BE 12 GA. SHEET METAL FINISHED BY APPLIED NON-SKID FINISH. RAMP AND LANDING SHALL HAVE A NON-SKID SURFACED DECKING MANUFACTURED BY AMERICAN CHEMICAL CO. OR EQUIVALENT. ALL RAMP SURFACES SHALL BE PAINTED AS INDICATED IN SECTION 3.3.19. RAMP SHALL HAVE HANDRAILS ON BOTH SIDES. WALL MOUNTED HANDRAILS SHALL BE OF SIMILAR CONSTRUCTION TO THE INTERIOR RAMP HANDRAIL.

RAMP AND LANDING SHALL BE FULLY SKIRTED WITH THE SAME MATERIAL USED FOR BUILDING SKIRT. SIDES OF RAMP AND LANDING THAT DO NOT ADJOIN BUILDING WALL SHALL BE SKIRTED. ALL EDGES OF THE PLYWOOD SKIRT SHALL BE SUPPORTED AND PROTECTED FROM WEATHER. FOUNDATION MEMBERS SHALL BE AS FOR BUILDING FOUNDATION. ONLY THE FOUNDATION PAD RESTING ON GRADE MAY EXTEND BEYOND THE OUTSIDE FACE OF THE SKIRT 1" MAXIMUM.



FLOOR DECKING

- 1/2" O.C. METAL DECKING W/ NON-SKID SURFACE - SEE PLAN FOR ATTACHMENT.
- 3/4" MARINE EXT. APA 48/24 PLYWOOD W/ NON-SKID SURFACE. DECK SURFACES SHALL BE SEALED ON ALL SIDES. FASTENED TO STEEL FLOOR MEMBERS W/ #10-24X1 1/2" LONG PLY-METAL TYPE SCREWS @ 12" O.C.

36 X 40
RELOCATABLE
CLASSROOM

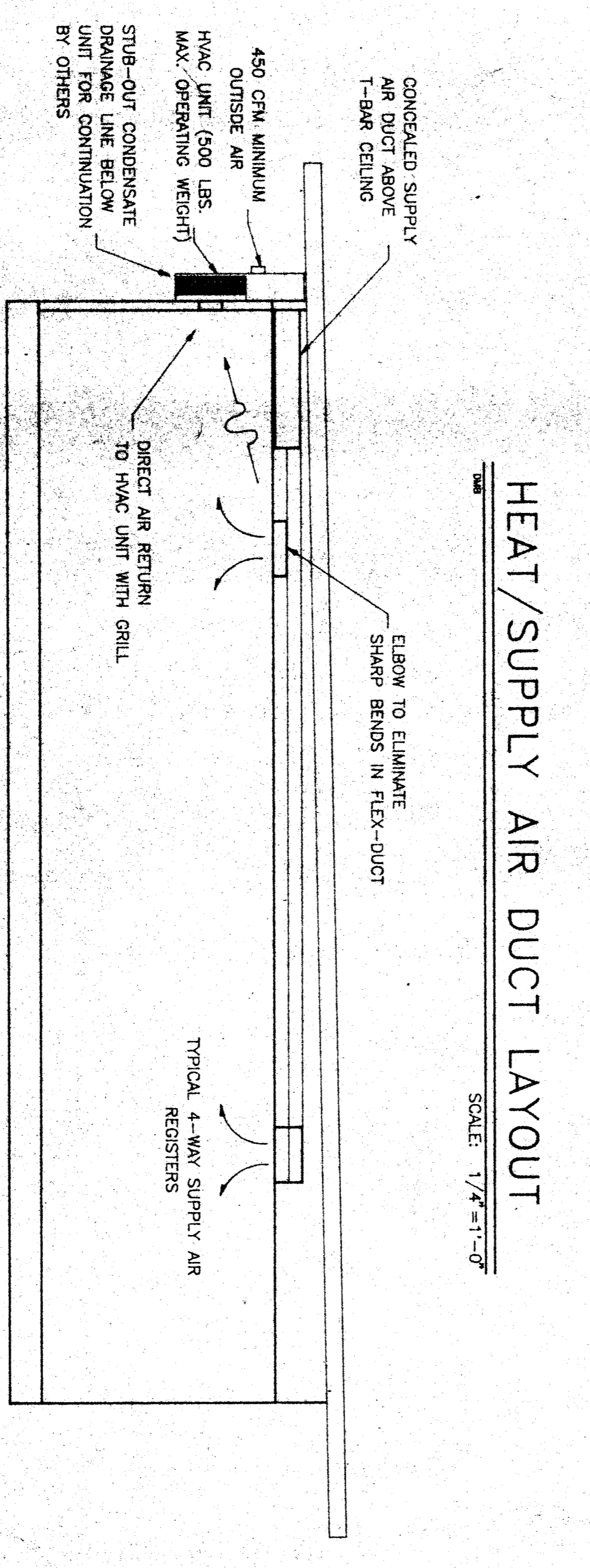
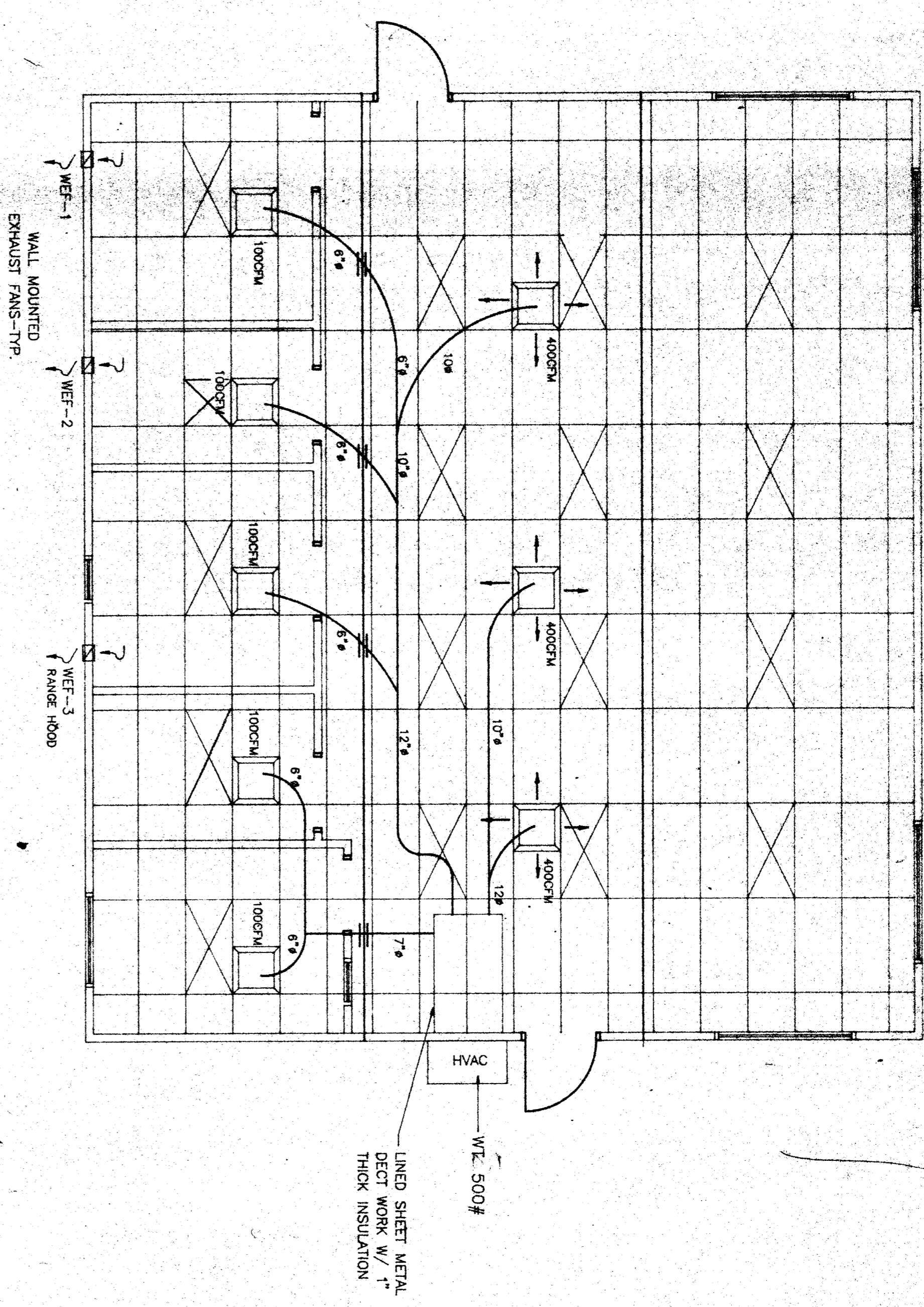


REGISTERED CONTRACTOR
AMERICAN MODULAR SYSTEMS
1000 W. 10TH AVENUE
DENVER, CO 80202

CUSTOMER:
VICTOR M. START PROGRAM
VARIOUS SCHOOL SITES
36 X 40 R/SID FRAME

DATE: 1-7-88
SCALE: 1/4" = 1'-0"
DRAWN BY: L.L.B.
CHECKED BY: M.L.SERIAL NO.

NO	DATE	DESCRIPTION	BY
1	APR 2 1988	ISSUED FOR PERMIT	L.L.B.
2	FEB 15 1988	REVISED	M.L.



EQUIPMENT SCHEDULE

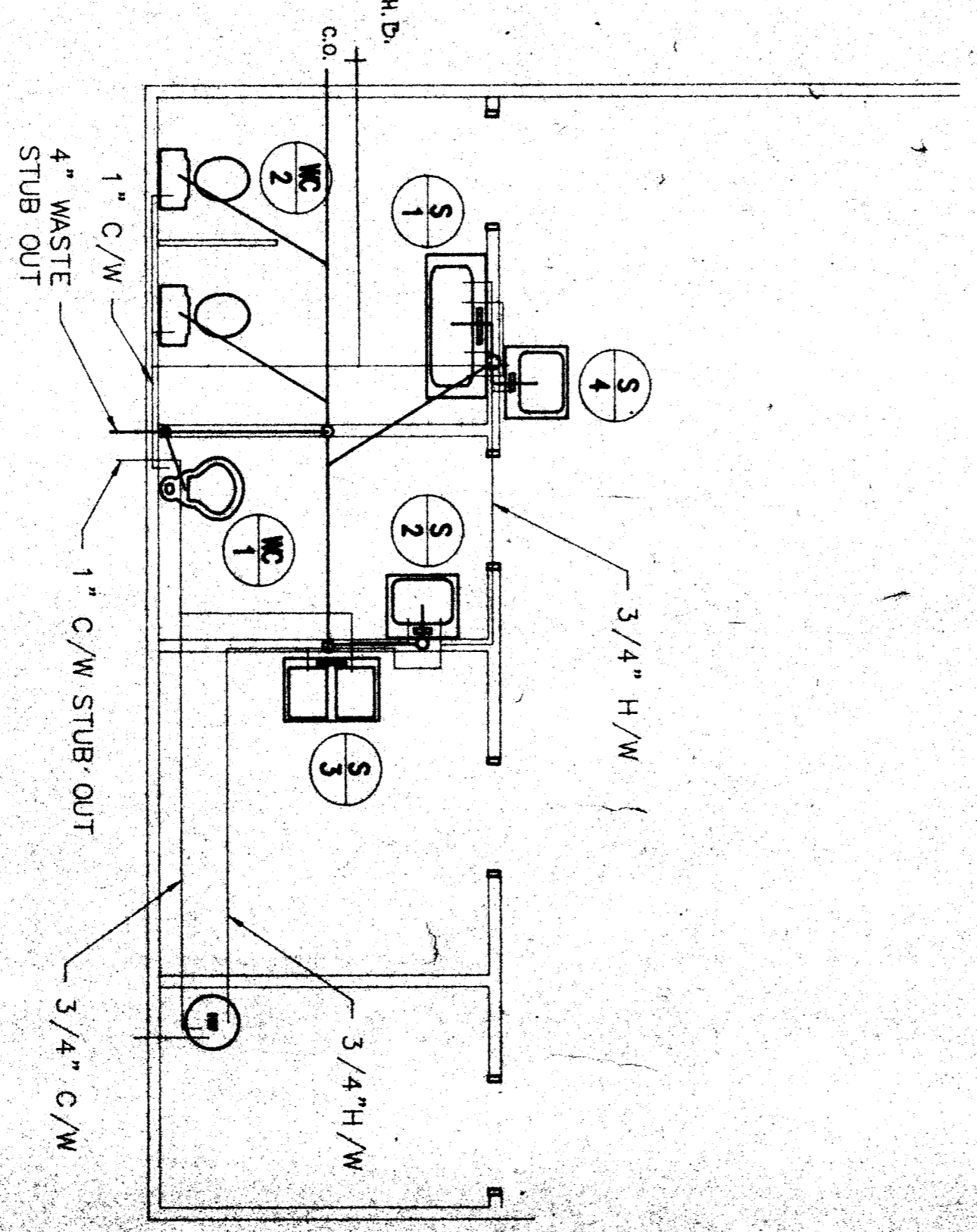
MARK	DESCRIPTION	QTY	HPA	S.P.	VOLT	REMARKS
WEF-1	EXHAUST FAN	80	1000	115	1	WALL MOUNTED 18W SPEED
WEF-2	EXHAUST FAN	80	1000	115	1	WALL MOUNTED 18W SPEED
WEF-3	RANGE HOOD	180		115	1	02-40223 WHITE

NOTE:
All bracing of ducts and piping shall be installed in accordance with SMACNA Guidelines as approved by DSA. Where bracing details are not shown on the drawings or in the guidelines, the field installation shall be subject to the approval of the Architect, Mechanical Engineer and the DSA Field Engineer. A copy of the guidelines published by SMACNA and approved by DSA shall be provided by the contractor and kept on the job at all times.

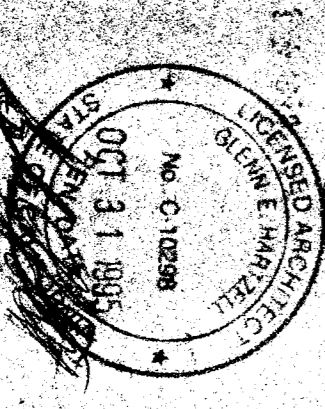
36X40 RELOCATABLE
HEAD START



- MECHANICAL NOTES:**
- Accessories - See 200-24 x 36 - one h. each bath
 - Plumbing Fixtures - Range Top - 30" x 48" electric range top on #47539 General Electric of steel and brass demopositor #47539 General Electric 13" wide general Electric or equal. Scotts hood soap dispenser #47539-4. Scotts toilet cover dispenser #47539-1.
 - Kitchen Equipment - Range Top - 30" x 48" electric range top on #47539 General Electric of steel and brass demopositor #47539 General Electric 13" wide general Electric or equal. Scotts hood soap dispenser #47539-4. Scotts toilet cover dispenser #47539-1.
 - (5/1) American Standard #8113111 commode with 2-ohole #424-135
 - (5/2) American Standard #2158-421 Lucan with Reolite #2355-046
 - (5/3) Unit 22" x 36" x 24" double compartment 18 gauge with porcelain and mixing valve with lever handles
 - (5/4) Unit 22" x 36" x 24" single compartment 18 gauge with porcelain and mixing valve with lever handles
 - (WC/1) Kohler - K-4358-EB to meet ADA with #111 Sloan
 - (WC/2) Kohler - K-4318-ET with #111 Sloan
 - (H/W) flush valve #1878P Electric 10 gallon water heater or listed by Cal Energy Commission - 120V-5 year warranty or read PEP-15-1-120V-5 year.
 - A. Sewer and Water Stub Outs - shall be located within the building footprint and shall be easily accessible for future relocation. Stub out height should be coordinated by the manufacturer.
 - B. Piping - Water, copper type "L", 99/5 solder. Waste, drain and vent ABS.



NOTE:
ALL CW PIPING IN EXTERIOR WALLS TO BE LOCATED ON INTERIOR SIDE OF INSULATION.



Factory made air ducts shall be approved for use and shall conform to the requirements of U.L.C. Standard

REVISIONS

NO.	DATE	DESCRIPTION

Factory made air ducts shall be approved for use and shall conform to the requirements of U.L.C. Standard

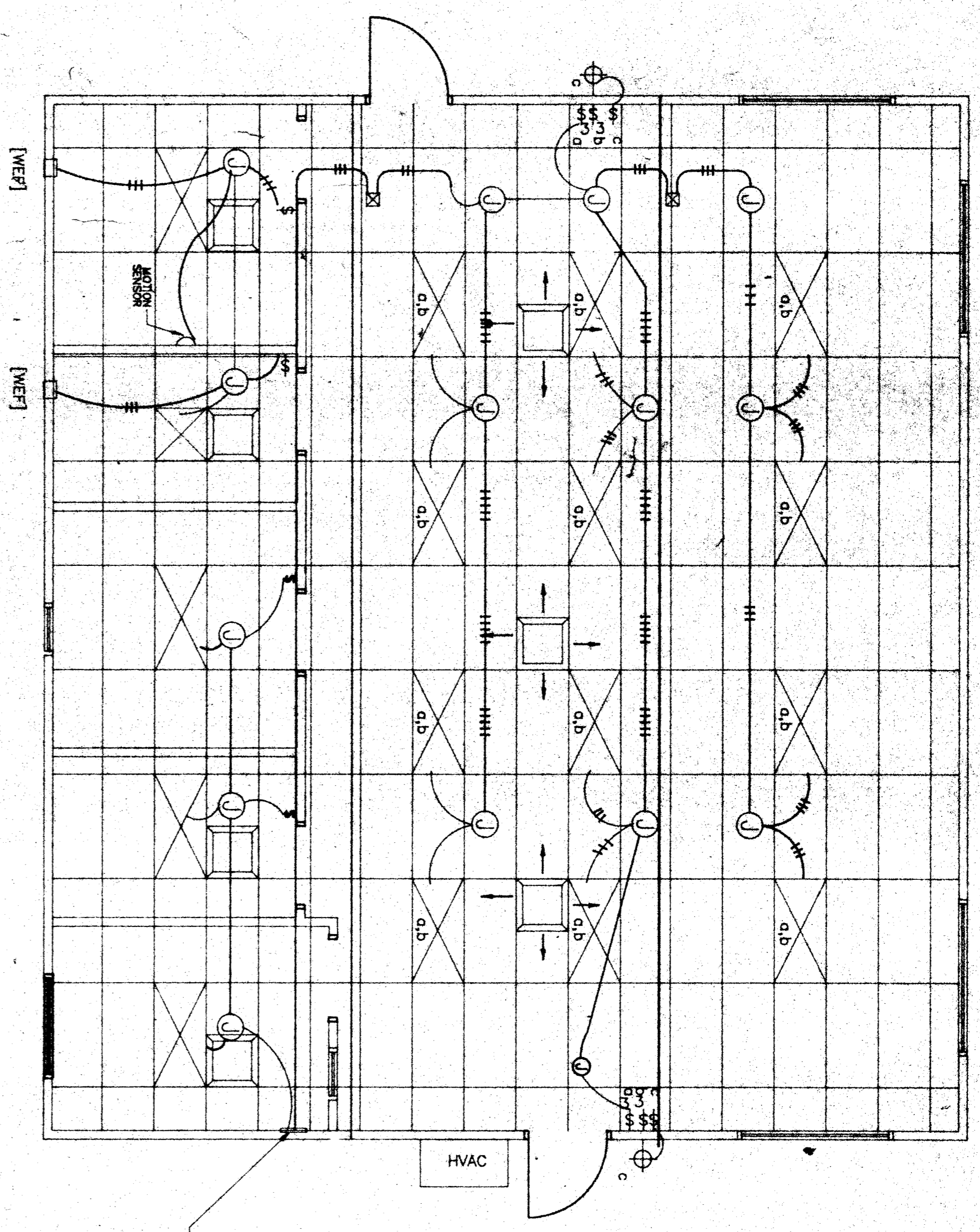
- GENERAL NOTES**
1. Heating, Ventilating and Air Conditioning (HVAC) equipment shall be installed in accordance with the manufacturer's instructions and the applicable codes and standards. All units shall be supported on a concrete foundation. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment.
 2. All units shall be 230/208 volt, 3 phase, 4 wire, 60 Hz. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment.
 3. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment.
 4. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment.
 5. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment.
 6. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment.
 7. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment.
 8. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment.
 9. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment.
 10. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment. The manufacturer's instructions shall be followed for the installation, operation, and maintenance of the equipment.

CUSTOMER:
HEADSTART RELOCATABLES
VARIOUS SCHOOL SITES
KROCC-HEADSTART PROGRAM

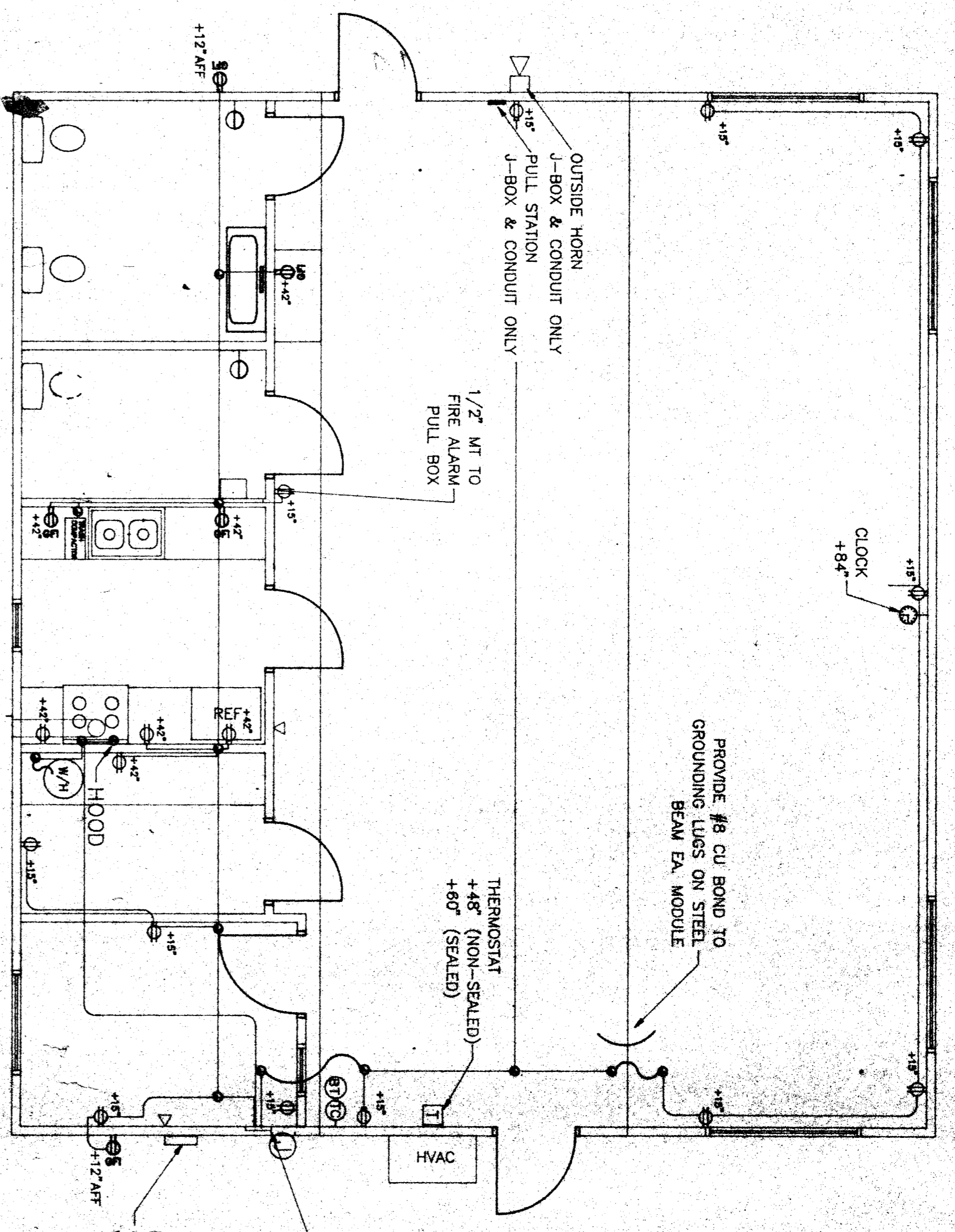
HVAC SYSTEM & PARTIAL PLUMBING PLAN

DATE: 1-13-94
SCALE: AS SHOWN
DRAWN BY: B.S.
CHECKED BY: B.S.
SERIAL NO.: 4440-20-ADD

NO. **DATE** **DESCRIPTION**



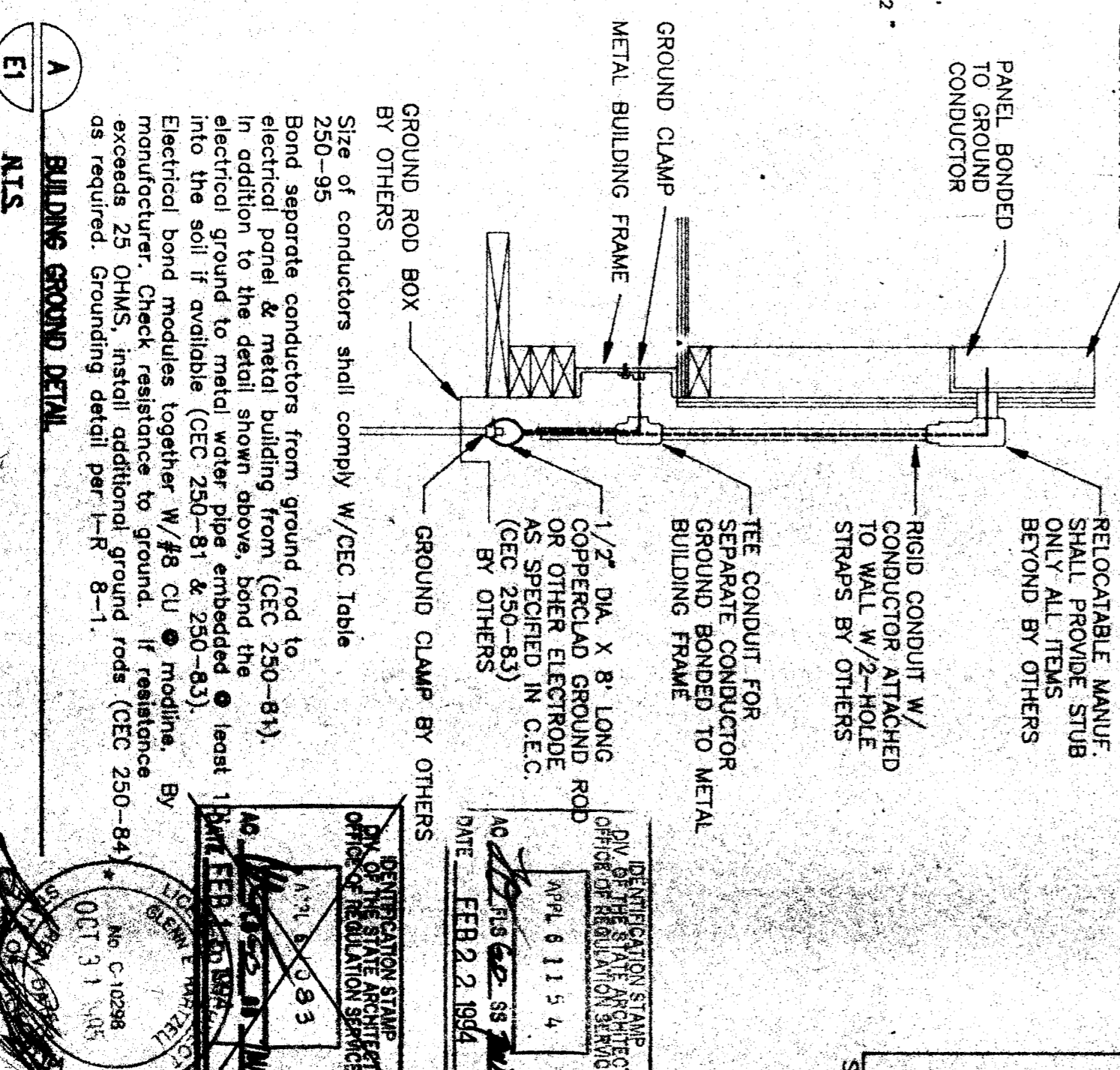
LIGHT FIXTURES
SCALE: 1/4"=1'-0"



ELECTRICAL PLAN
SCALE: 1/4"=1'-0"

STANDARD ELECTRICAL SYMBOLS

- FLUORESCENT LIGHTING FIXTURE - SURFACE MOUNTED.
- FLUORESCENT LIGHTING FIXTURE - RECESSED.
- FLUORESCENT LIGHTING FIXTURE - WALL MOUNTED (EXTERIOR).
- INCANDESCENT LIGHTING FIXTURE - WALL MOUNTED (INTERIOR).
- DUPLEX WALL CONVENIENCE OUTLETS +12'.
- SINGLE POLE LIGHT SWITCHES +48" HUBBELL PREMIUM, BRVANT HEAVY DUTY, OR LISTING SPECIFICATIONS GRADE.
- LECTRICAL CONSUMER J-BOXES ABOVE T-BAR CEILING #1-4"x1" #22 4"x2" WALL CLOCK OUTLET WITH POWER OUTLET +64".
- SWITCH SUBSCRIBERS - ON-OFF CONTROLLED.
- 15 AMP DUPLEX RECEPTACLE +12' HOSPITAL GRADE.
- CONDUIT CONCEALED IN CEILING OR WALL.
- CONDUIT CONCEALED BELOW FLOOR OR GRADE.
- HOMERUN TO RESPECTIVE PANEL TO TERMINAL.
- INDICATES #12 (GREEN) GROUND WIRE, OTHER SIZES AS INDICATED.
- BRANCH CIRCUIT WITHOUT FURTHER DESIGNATION IS A #12 WIRE.
- #12 ETC. FOR OTHER SIZES AS INDICATED.
- 3/8" 1/2" 4/8 ETC.
- PICTURE IDENTIFICATION - LETTER INDICATES THE AREA, FOR NOT IN ELECTRICAL SECTION OF THESE PLANS AND SPECS.
- ABBREVI. FOR EMPTY CONDUIT WITH POLY PULL CORO. FUSED DISCONNECT SWITCH SIZE AS REQUIRED, PROVIDE FUSES AS RECOMMENDED BY EQUIPMENT SUPPLIER.
- WALL MOUNTED EXHAUST FAN N.E.L.S. CONNECT AS REQUIRED.
- 50 AMP 250 VOLT RANGE RECEPTACLE.
- FIRE ALARM HORN - OUTLET ONLY. # 50. BOX W/ SINGLE DEVICE RING AND COVER +48".
- FIRE ALARM HORN - OUTLET ONLY. # 50. BOX W/ SINGLE DEVICE RING AND COVER +48".
- FIRE ALARM SIGNAL - OUTLET ONLY. # 50. BOX W/ SINGLE DEVICE RING AND COVER +48".
- RESPONSE TEMPERATURE OUTLET ONLY. # 50. BOX W/ SINGLE DEVICE RING AND COVER +48".



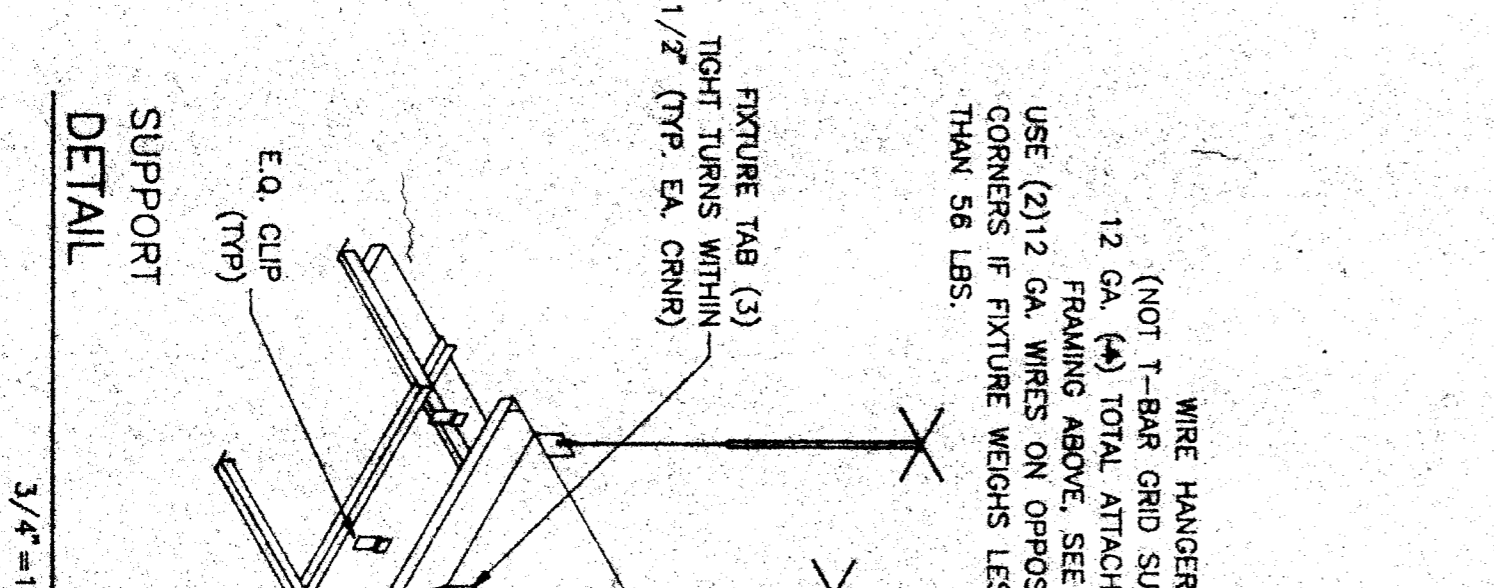
ELECTRICAL PANEL
SCALE: 1/4"=1'-0"

SYMBOL	DESCRIPTION	WATTS	LOAD/REQUIRE
⊗	2"x4" FLUORESCENT DROP IN FIXTURE, ACRYLIC PRISMATIC LENS, ENERGY SAVING BALLAST, (4) 15 WATT TUBES, WT. 27 LBS.	196 W	CROSSBENT 42"X24"X10"
⊕	FLUORESCENT SURFACE MOUNTED EXTERIOR LIGHT WITH IMPACT RESISTANT ENCLOSURE, 1/25 THICK GLASS PRISMATIC ONE PIECE LENS W/ MEDIUM CASSET & POSITIVE STAINLESS STEEL SOLENS.	(2) 74 TT 2700 W	RECALL 2718 LITTONOM 202
○	INCANDESCENT WALL MOUNTED	150W	(TYP) 6"X6"

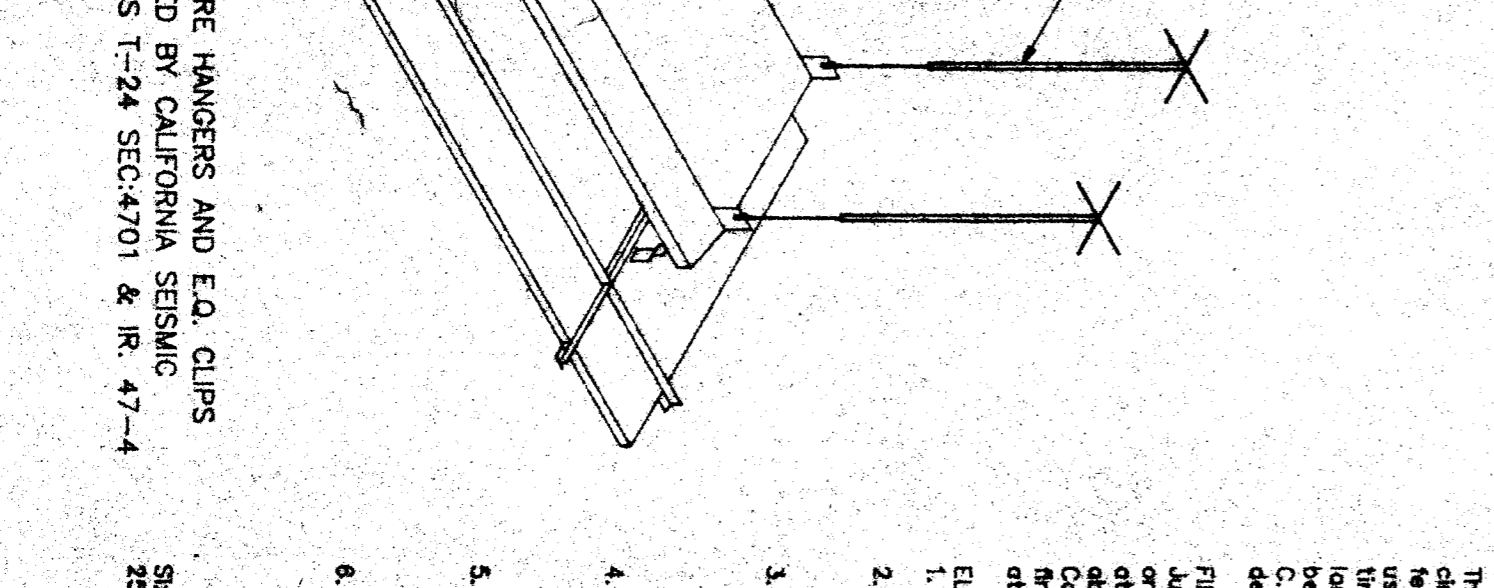
SEE TYPICAL CLASSROOM LAYOUT FOR LOCATIONS OF ALL DEVICES.
FIXTURE MOUNTING SHALL COMPLY WITH CALIFORNIA SEISMIC REGULATIONS.

The N.Y.C. unit feeder detail - panel header wire, unit disconnect and lines (where used) - is to be coordinated with the normal floor data of the building. The panel schedule will not be drawn if it is 60 degrees or more from the vertical. Demonstrating explicitly be provided on the drawing.

FIRE ALARM
Junction boxes - Galvanized sheet metal, square or rectangular with lock covers. Locate one box above each fire alarm horn and one box above each fire alarm signal. Boxes shall be listed for fire alarm use. Cover - Inlaid galvanized metal, waterproof. Minimum lens thickness shall be .125 inch. Horn - Aluminum horn shall be listed for fire alarm use. Horn shall be listed for fire alarm use. Horn shall be listed for fire alarm use. Horn shall be listed for fire alarm use.



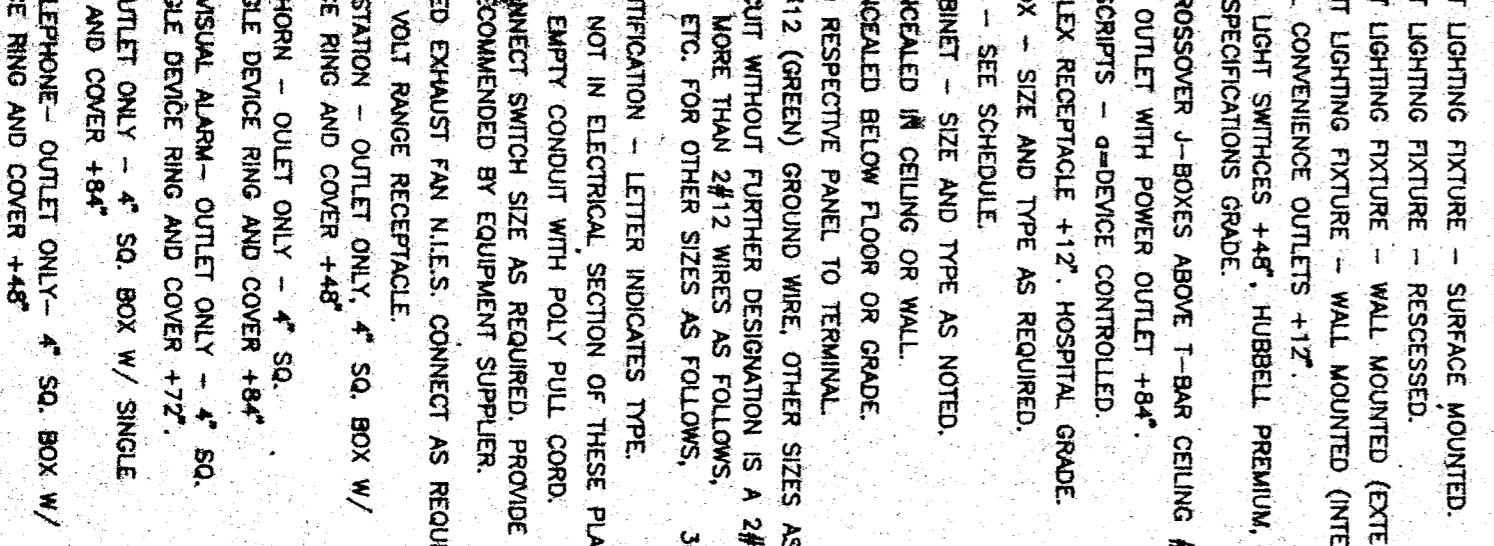
WIRE HANGER (TYP)
12 GA. (4) TOTAL ATTACHED TO USE (2) 1/2 GA. WIRES ON OPPOSITE CORNERS IF FIXTURE WEIGHS LESS THAN 50 LBS.



E.O. CLIP (TYP)
SUPPORT DETAIL
3/4"=1'-0"

PROVIDE WIRE HANGERS AND E.O. CLIPS AS REQUIRED BY CALIFORNIA SEISMIC REGULATIONS 17-24 SEC. 4701 & R. 47-4

36X40 RELOCATABLE HEAD START



CUSTOMER: RELOCATABLE HEAD START
HEAD START SYSTEMS
KCEC-HEADSTART PROGRAM

DATE: 1-17-84
DRAWN BY: R.S.
CHECKED BY: A.A.C.
SERIAL NO. 84-100-001 A.A.C.

NO. DATE DESCRIPTION
REVISIONS

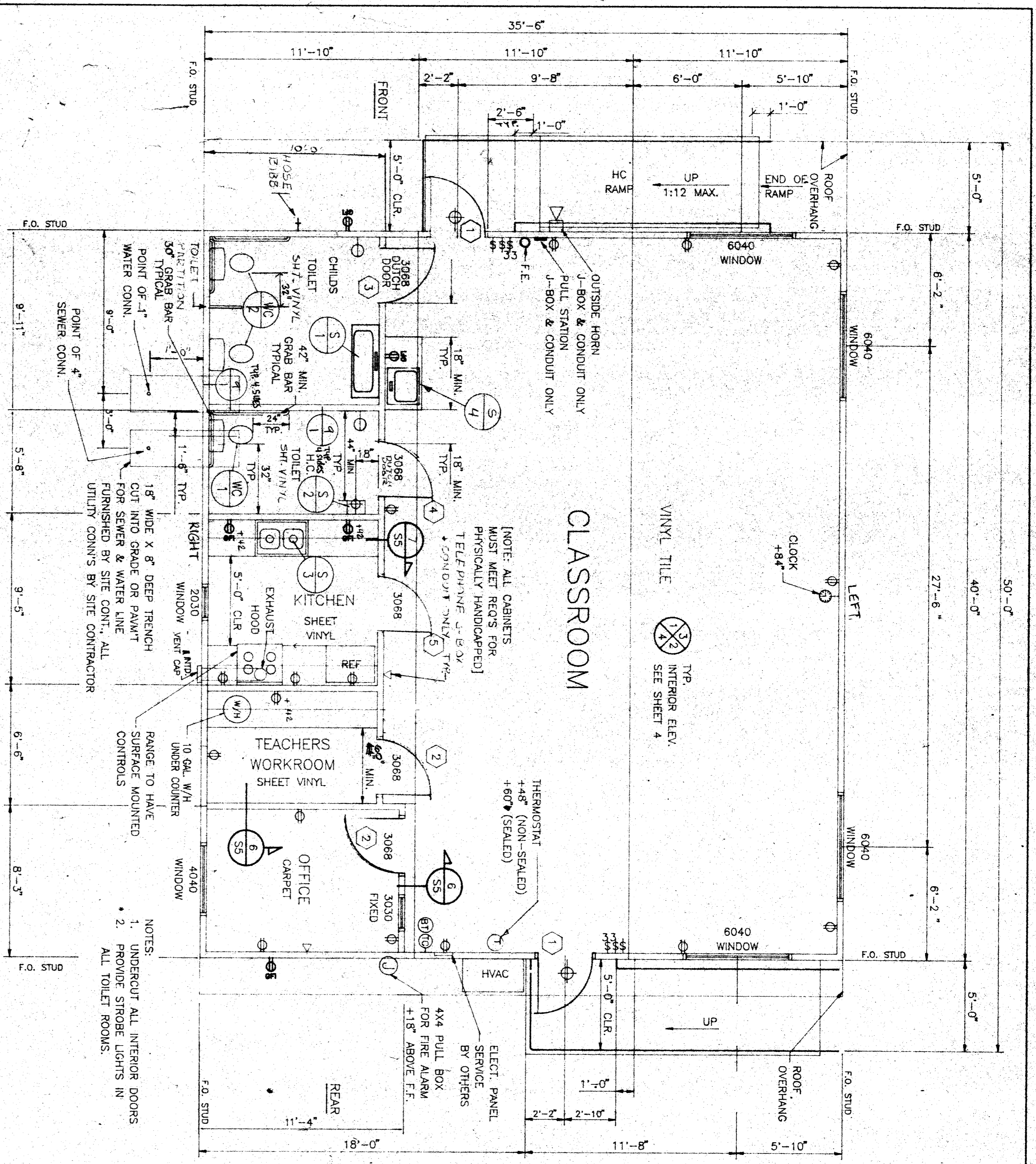
ELECTRICAL PANEL - A

GROUND ROD BOX
GROUND CLAMP BY OTHERS

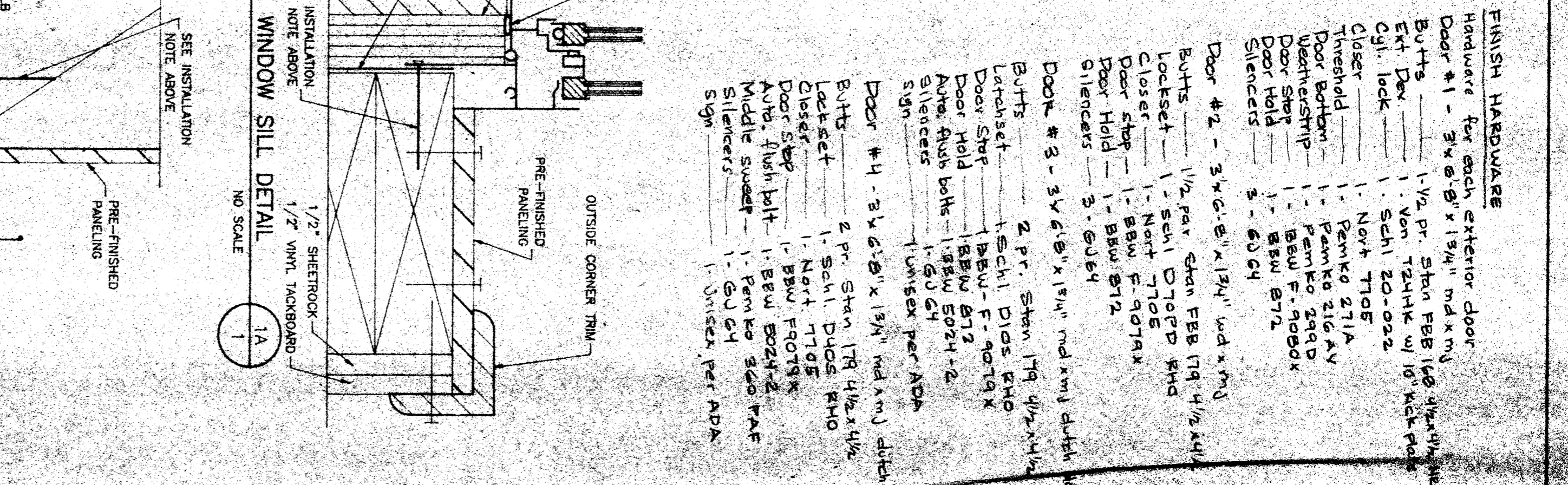
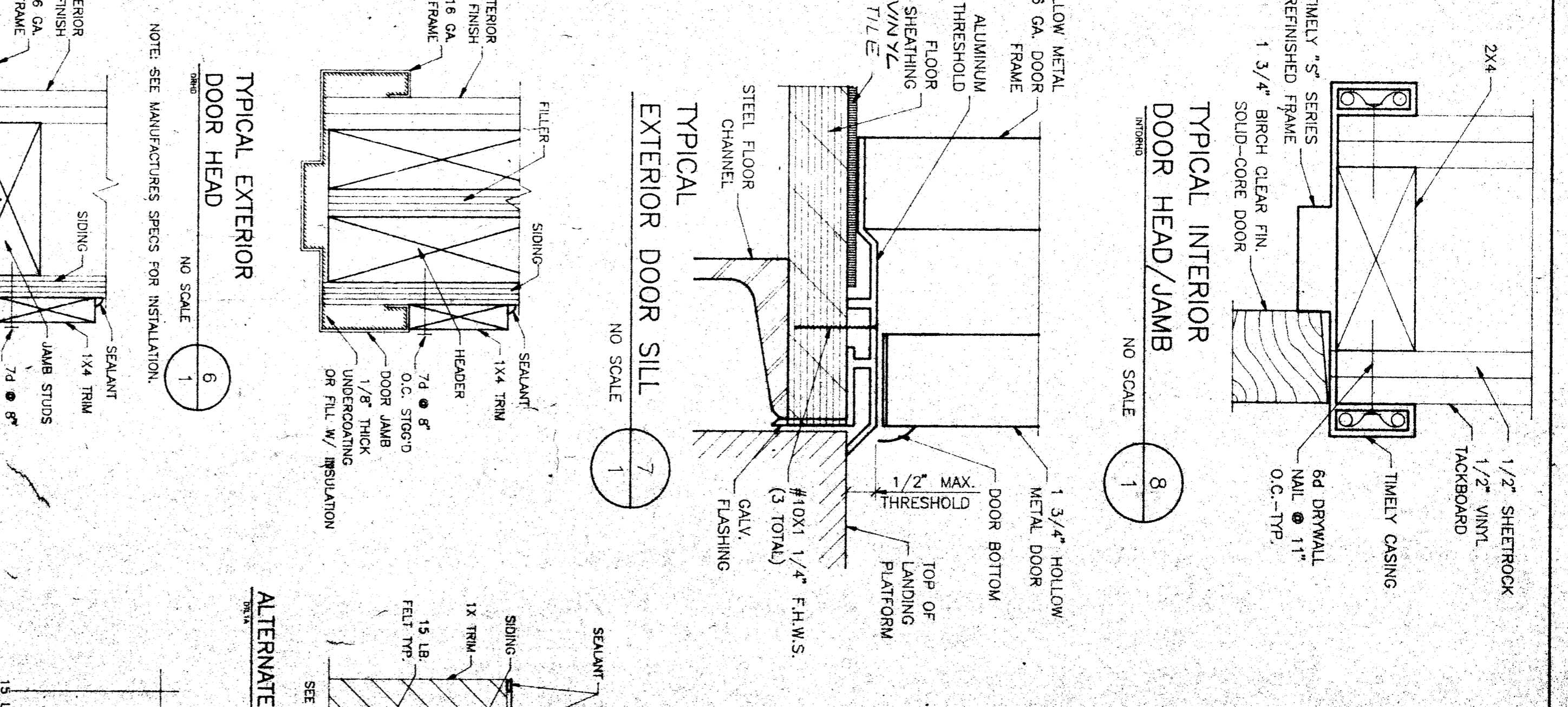
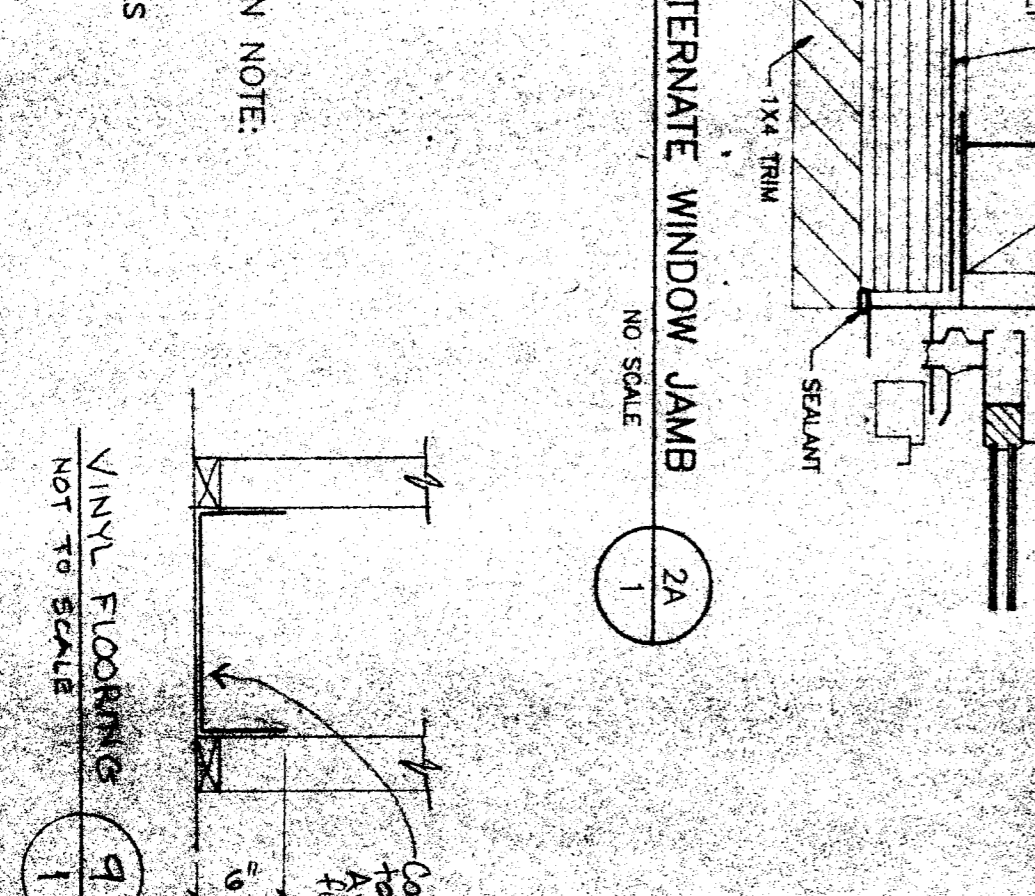
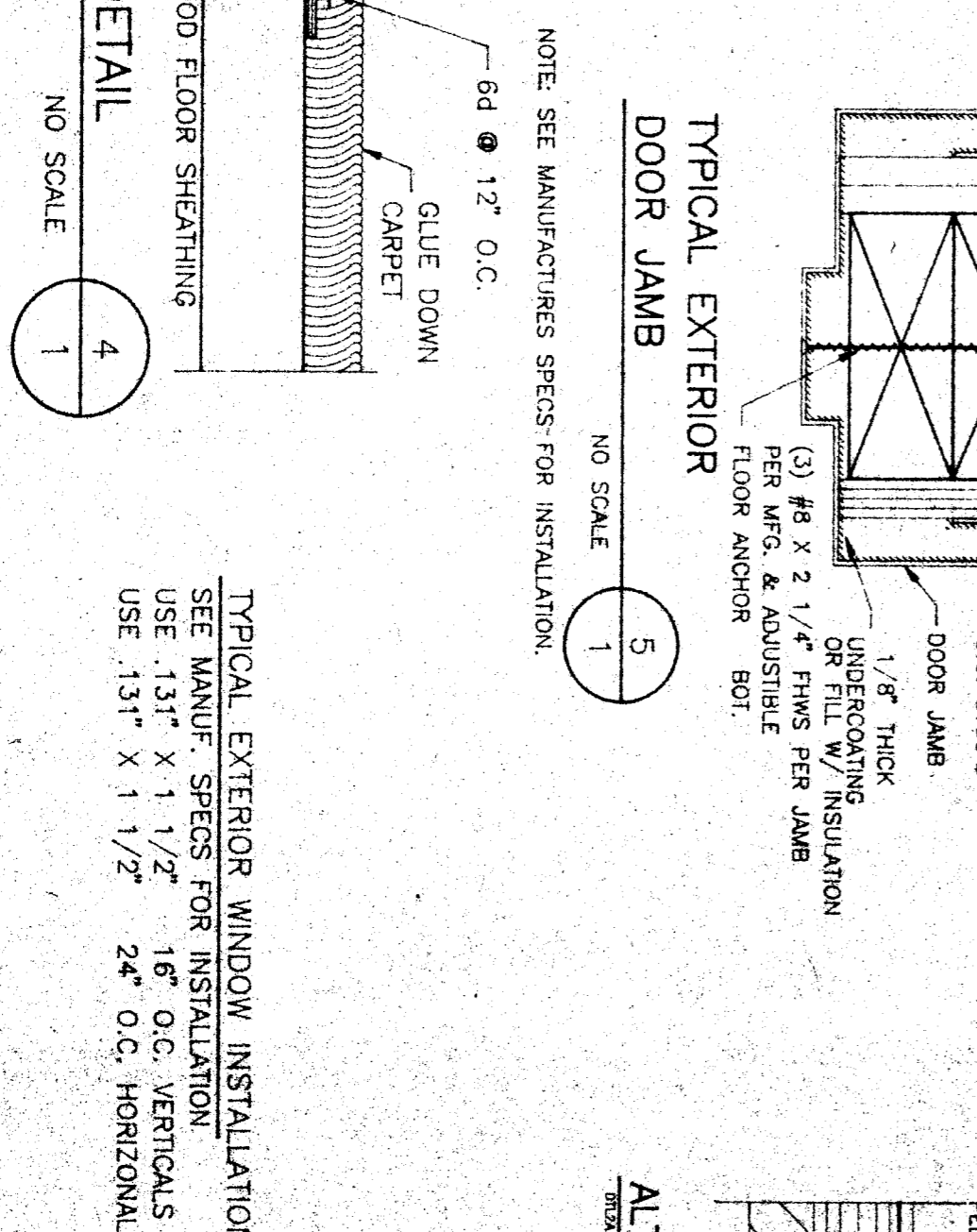
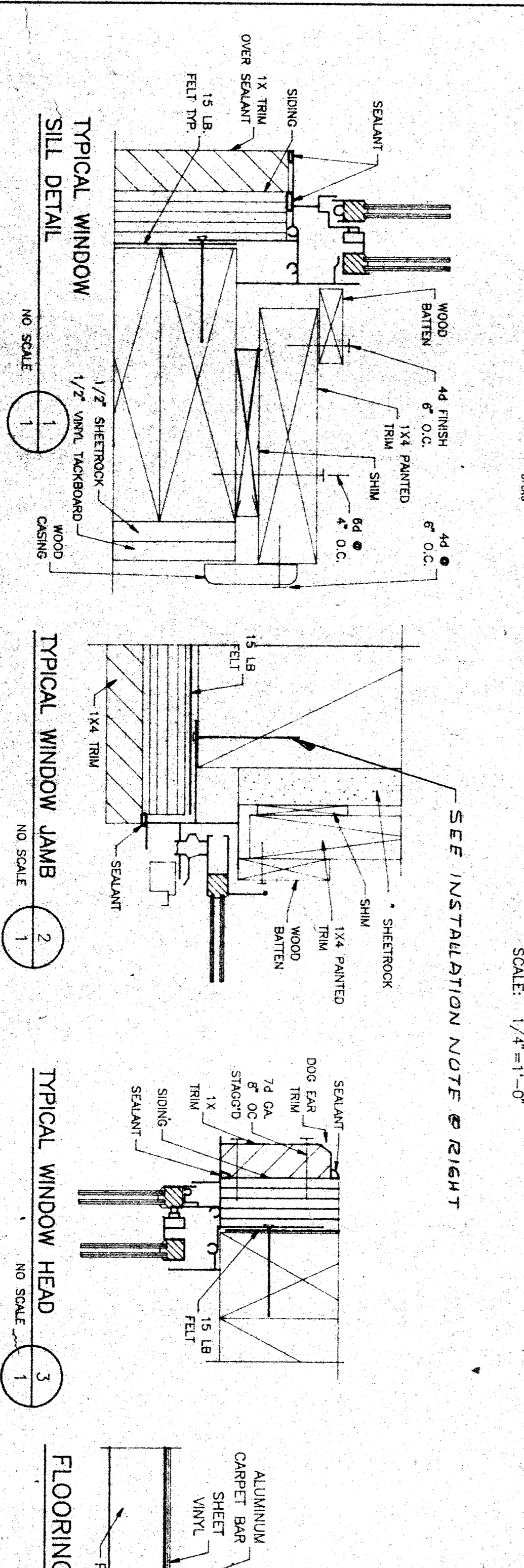
RELOCATABLE MANUF. PANEL BOUNDED TO GROUND BY OTHERS

CONDUCTOR ATTACHED TO GROUND BY OTHERS

GROUND CLAMP BY OTHERS



FLOOR PLAN (PLAN "1")
SCALE: 1/8"=1'-0"



FINISH HARDWARE
Hardware for each exterior door
Door #1 - 3x6 @ 1 1/2" x 1 1/2" m.d.x.m.g.
Butts - 1/2 pr. Stan FBB 1 1/2" x 1 1/2" m.d.x.m.g.
Ext. Lock - 1 - Von 7244K w/ 10 key pad
Cyl. lock - 1 - SCHL 20-022
Closer - 1 - Nott 7705
Threshold - 1 - Pemko 216A
Door Bottom - 1 - Pemko 216A
Weatherstripe - 1 - Pemko F-9000K
Door Stop - 1 - BSW 872
Sillsealer - 1 - BSW 872
Door #2 - 3x6 @ 1 1/2" x 1 1/2" m.d.x.m.g.
Butts - 1/2 pr. Stan FBB 1 1/2" x 1 1/2" m.d.x.m.g.
Closer - 1 - Nott 7705
Door Stop - 1 - BSW 872
Door Hold - 1 - BSW 872
Sillsealer - 1 - BSW 872
Door #3 - 3x6 @ 1 1/2" x 1 1/2" m.d.x.m.g.
Butts - 1/2 pr. Stan FBB 1 1/2" x 1 1/2" m.d.x.m.g.
Lockset - 1 - Schl 1105 RHD
Door Stop - 1 - BSW 872
Door Hold - 1 - BSW 872
Auto flush hold - 1 - BSW 872
Middle Sweeter - 1 - Pemko 360 TRAF
Sillsealer - 1 - BSW 872
Door #4 - 3x6 @ 1 1/2" x 1 1/2" m.d.x.m.g.
Butts - 1/2 pr. Stan FBB 1 1/2" x 1 1/2" m.d.x.m.g.
Lockset - 1 - Schl 1105 RHD
Door Stop - 1 - BSW 872
Auto flush hold - 1 - BSW 872
Middle Sweeter - 1 - Pemko 360 TRAF
Sillsealer - 1 - BSW 872

NOTES:
1. FINISH HARDWARE TO BE SUPPLIED BY OTHERS.
2. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
3. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
4. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
5. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
6. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
7. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
8. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
9. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
10. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
11. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.
12. SEE MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION.

36X40 RELOCATABLE
HEAD START

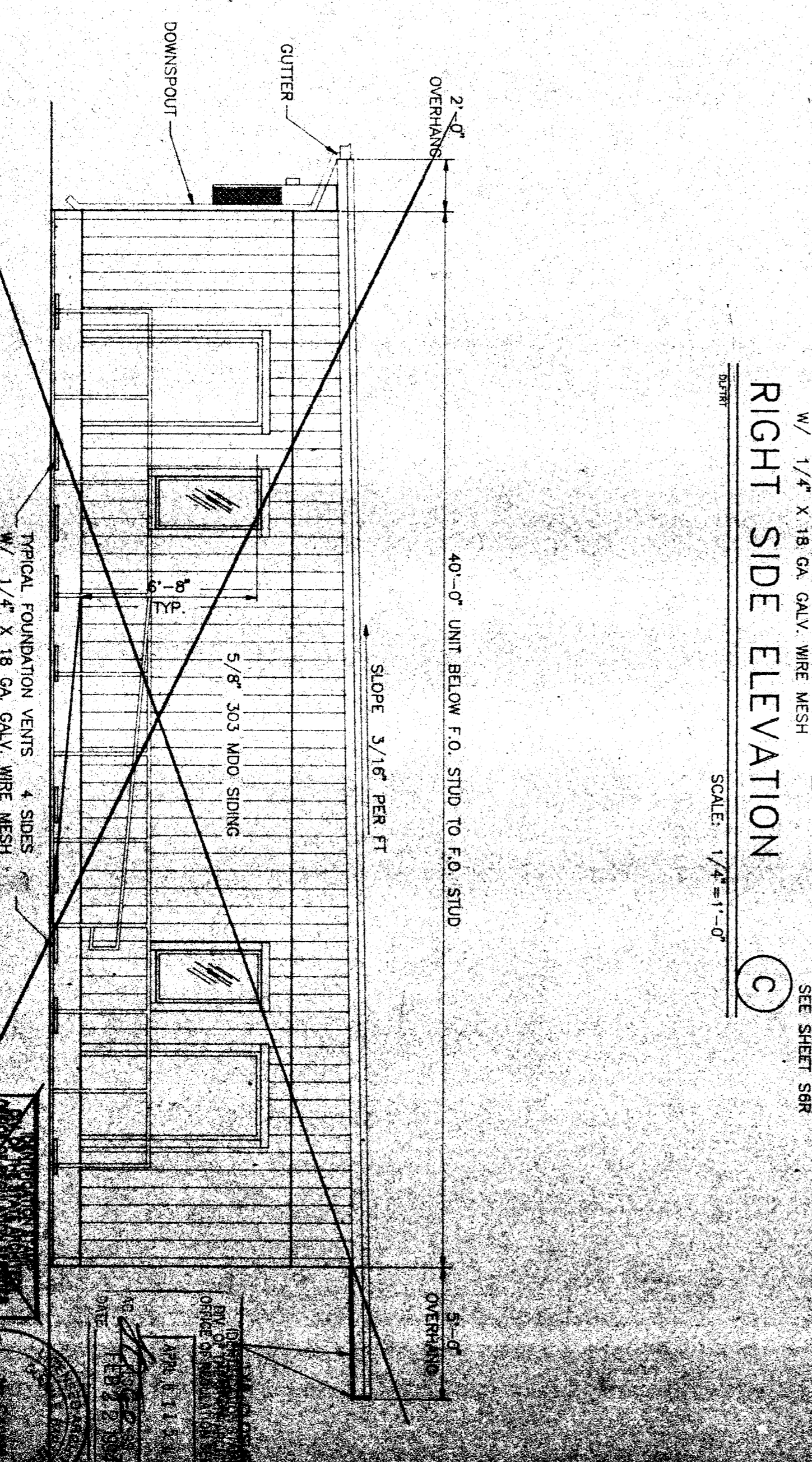
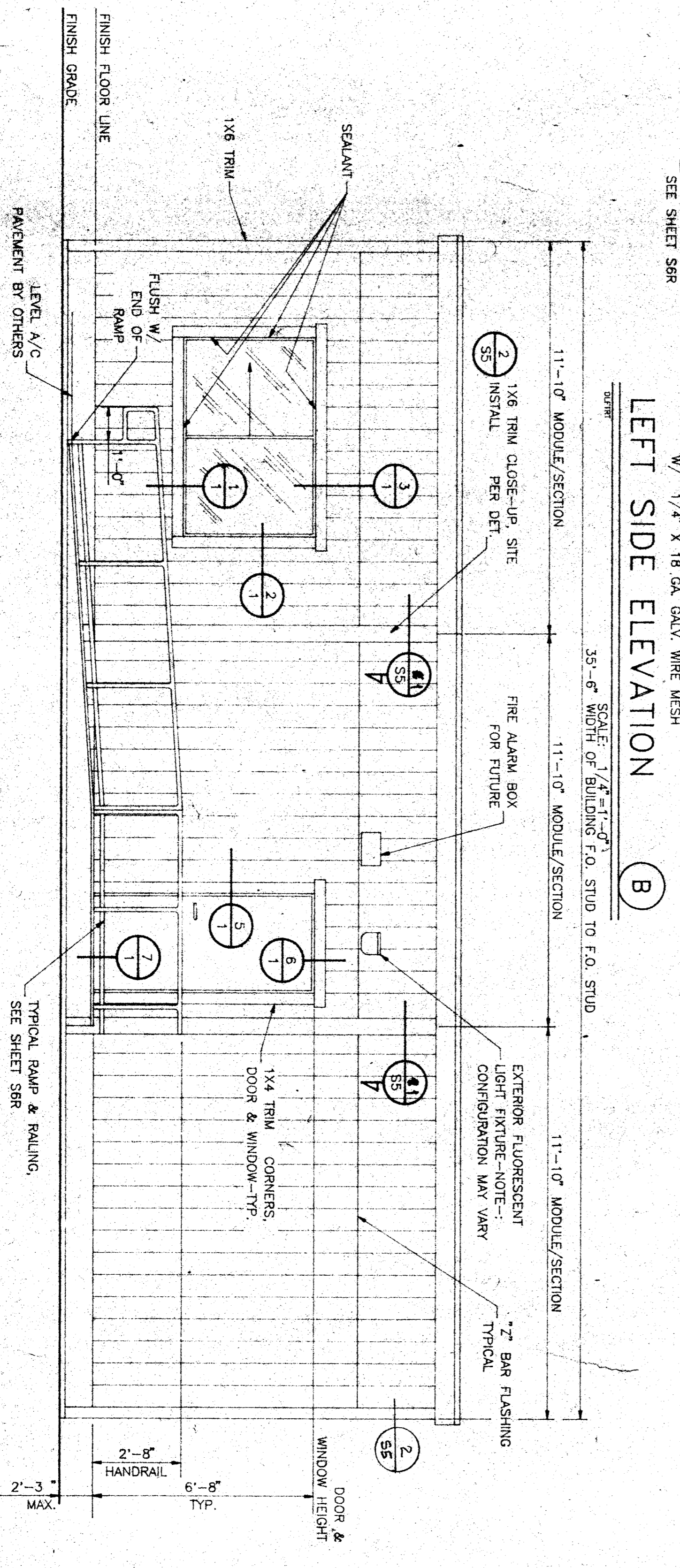
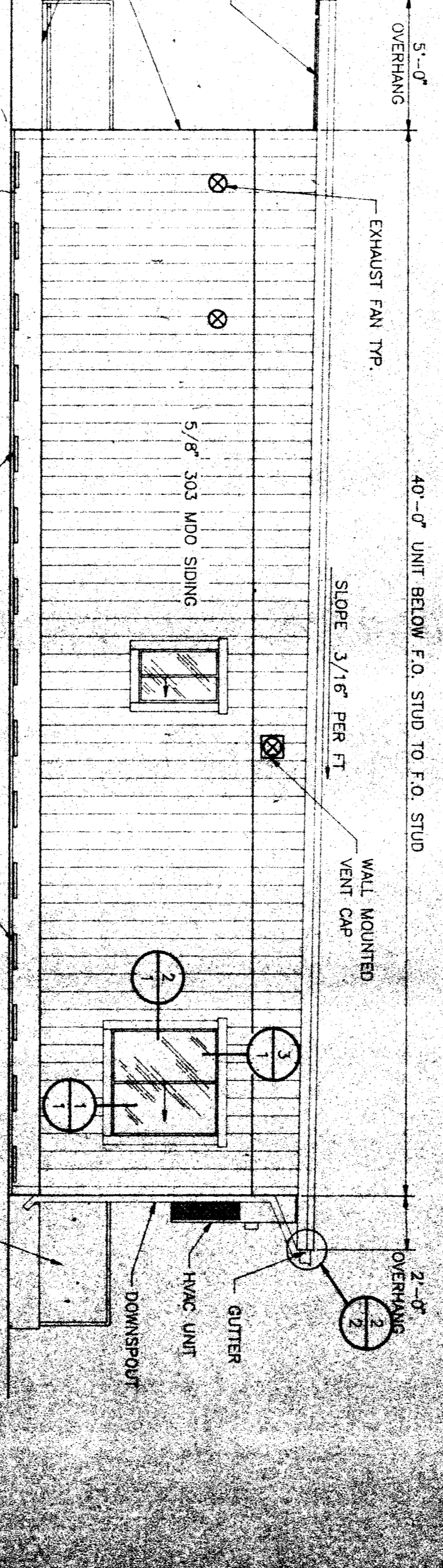
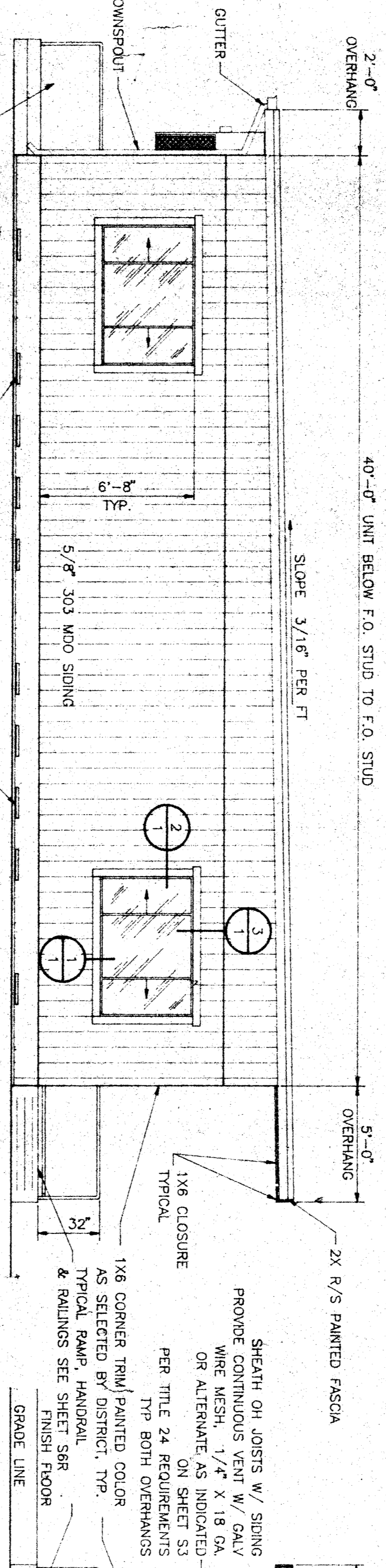
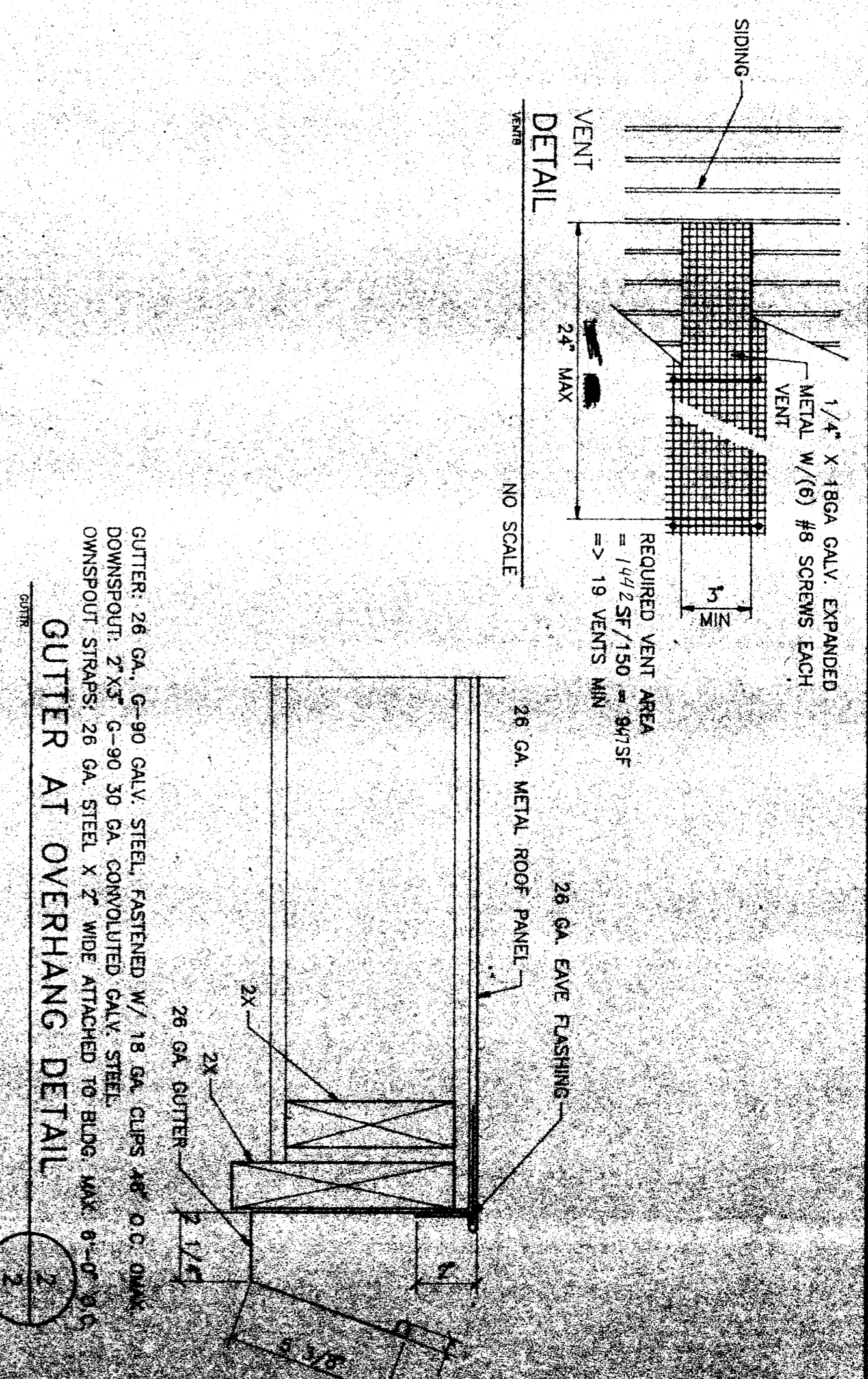
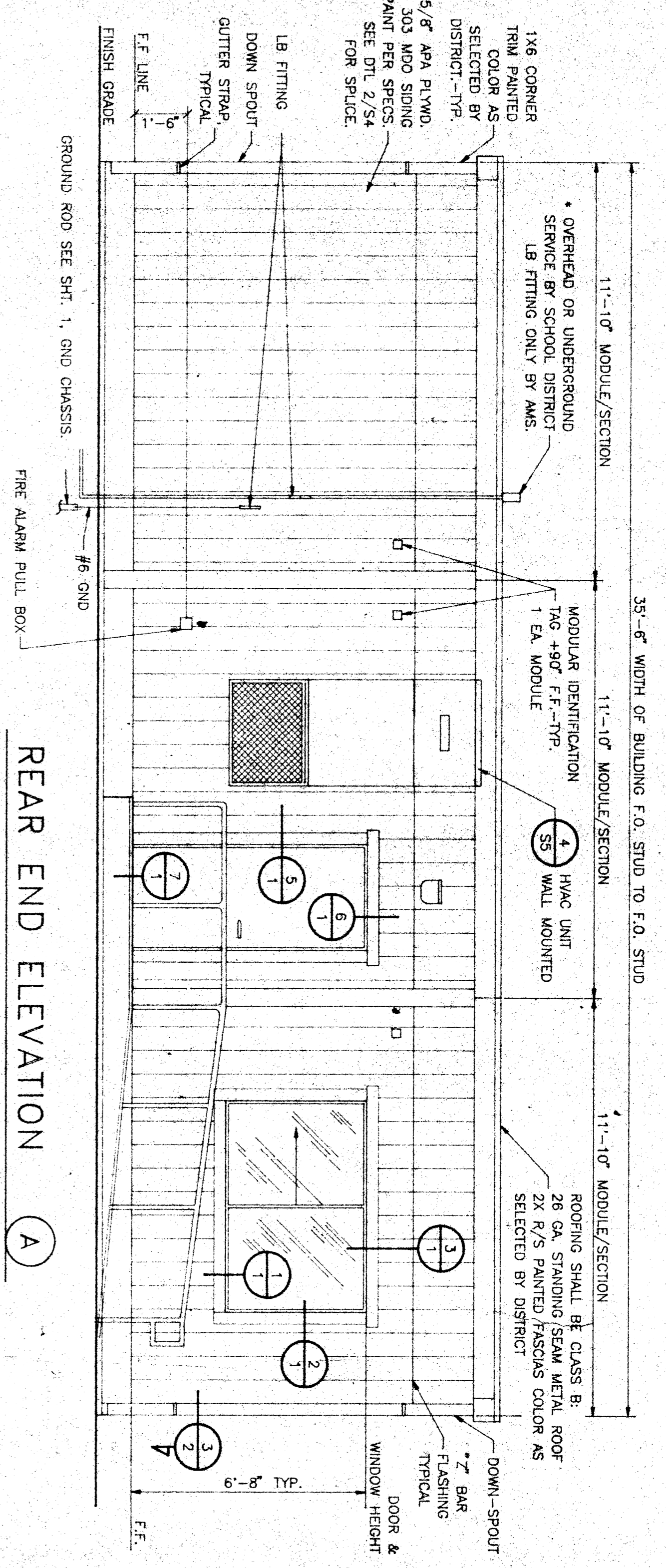
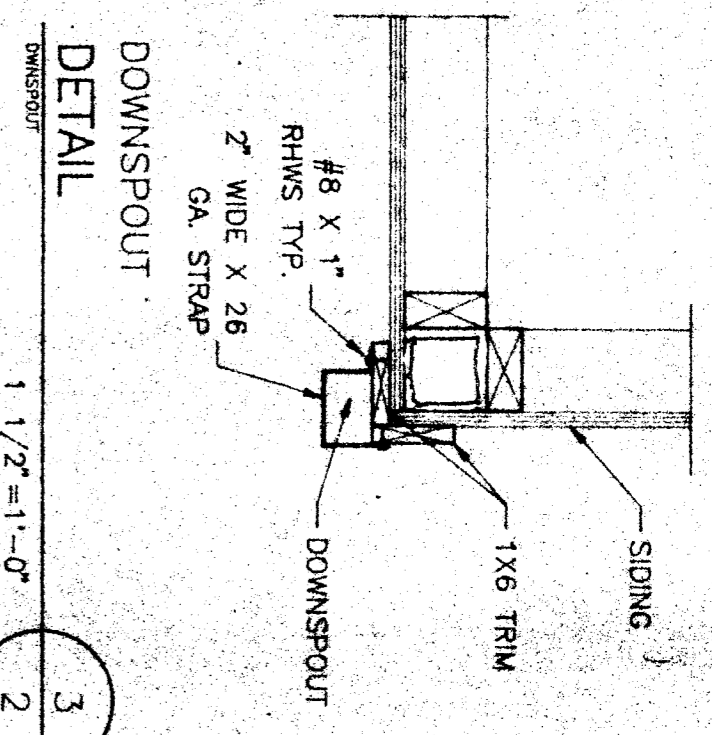
**American
Modular
Systems**

FLOOR PLAN & NOTES

CUSTOMER:
HEAD START RELOCATABLES
KROGER SCHOOL SYSTEMS
KROGER-HEAD START PROGRAM

DATE: 1-17-84
SCALE: NONE
DRAWN BY: RAS
CHECKED BY:
SERIAL NO: 44-1150-001 ABC

NO.	DATE	DESCRIPTION	BY



CUSTOMER:
HEADSTART RELOCATABLES
VARIOUS SCHOOL SITES
ACTON-HEADSTART PROGRAM

DATE: 1-17-94
DRAWN BY: JONE
CHECKED BY: R.A.S.
SERIAL NO.: H-350-901A/C

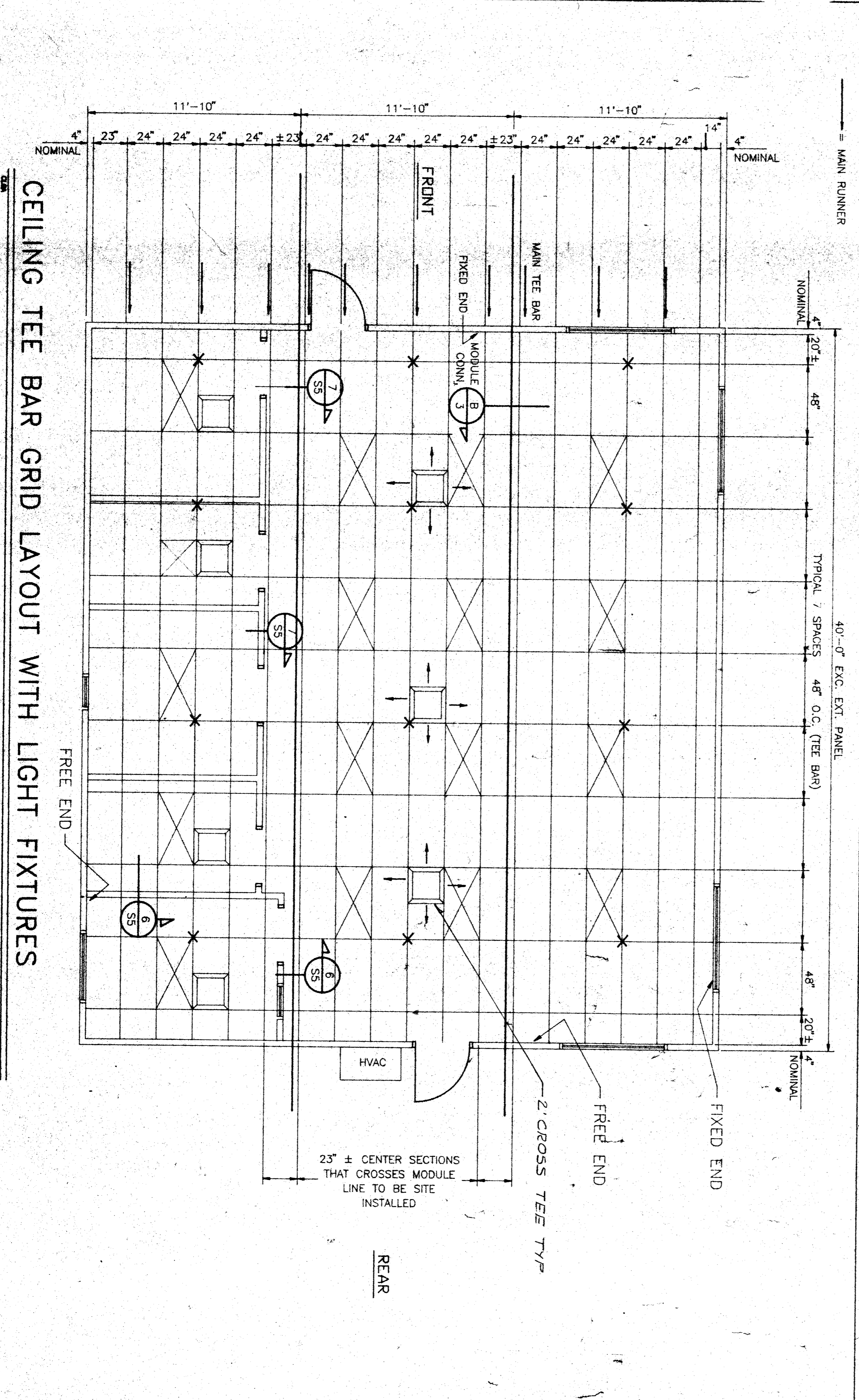
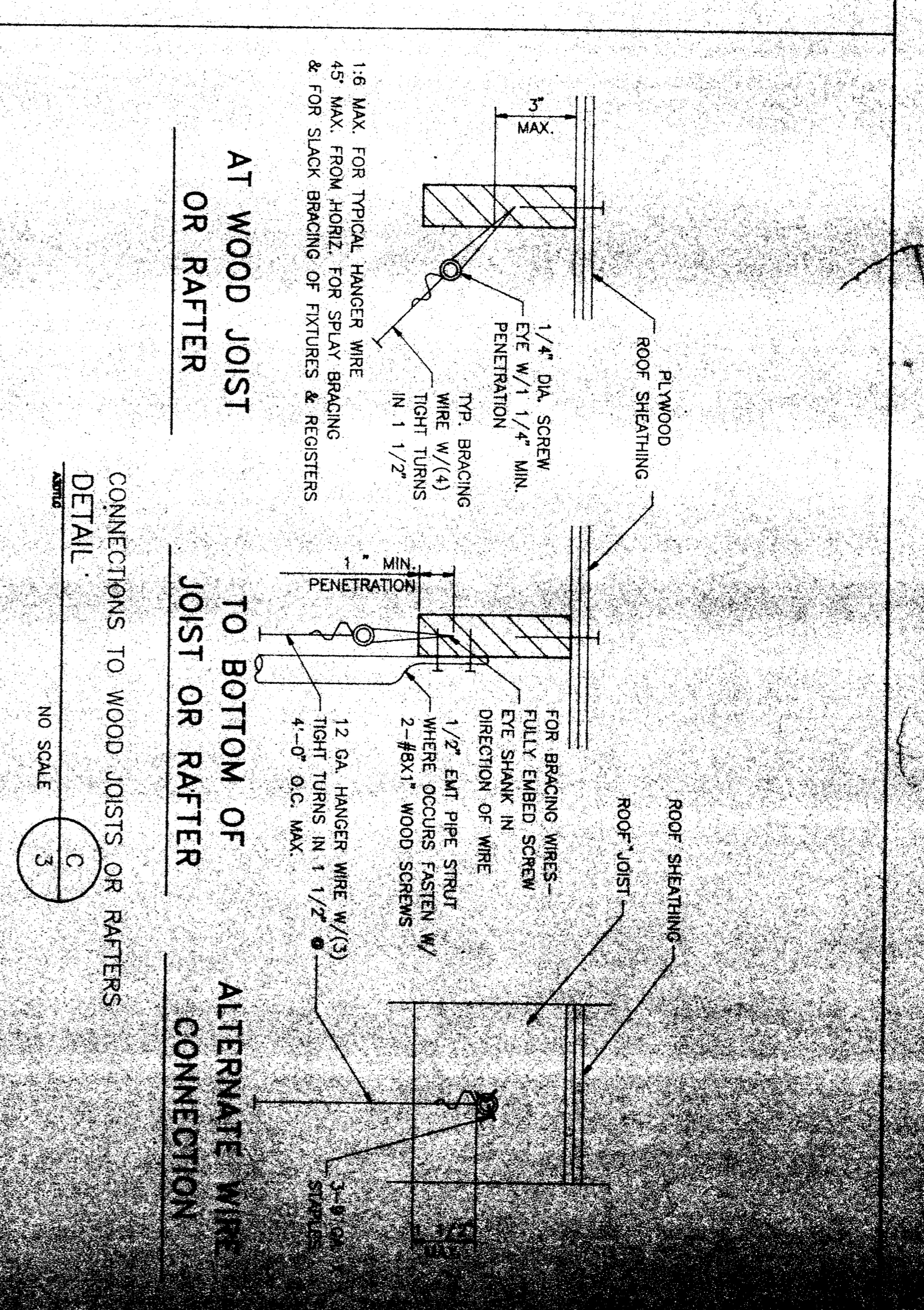
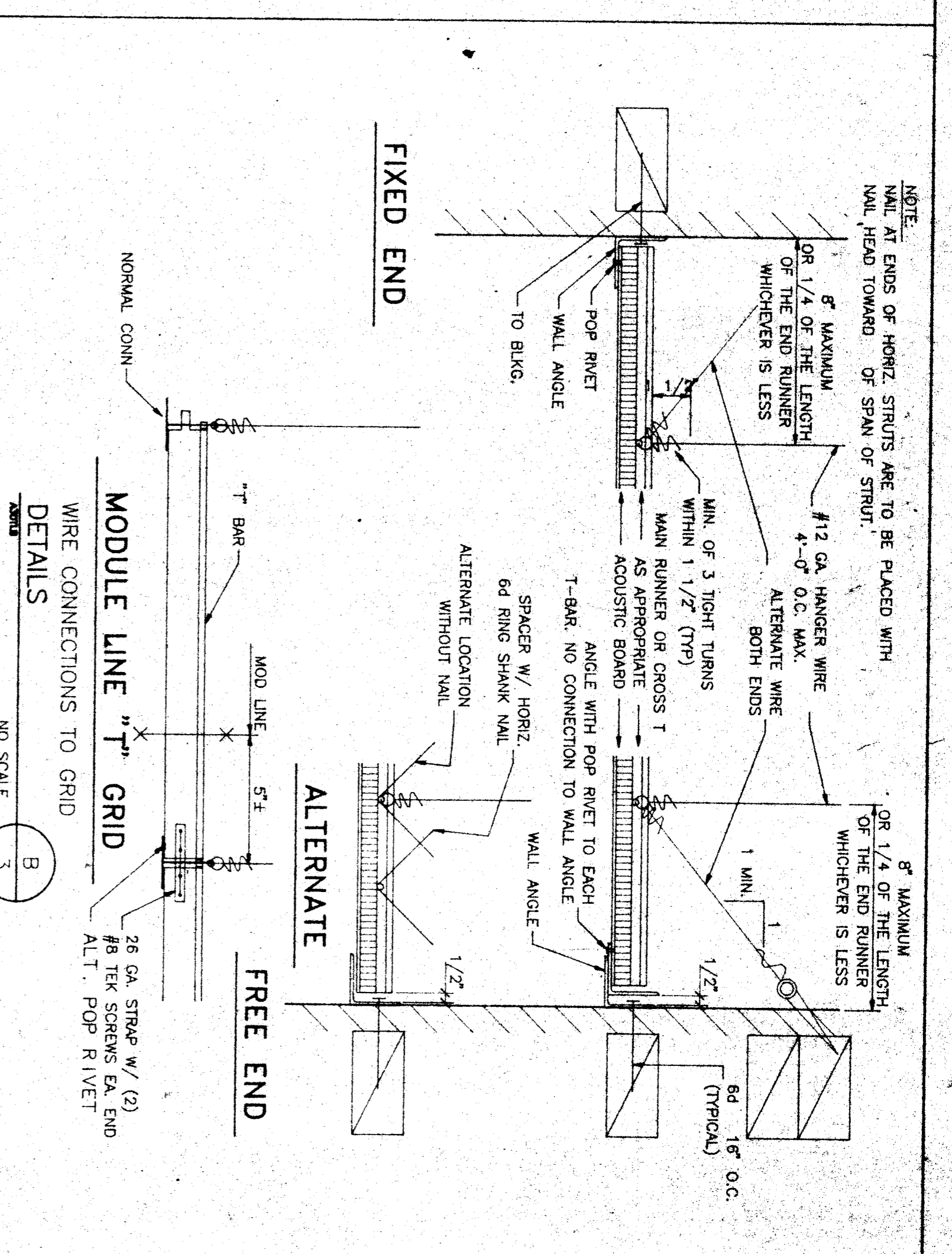
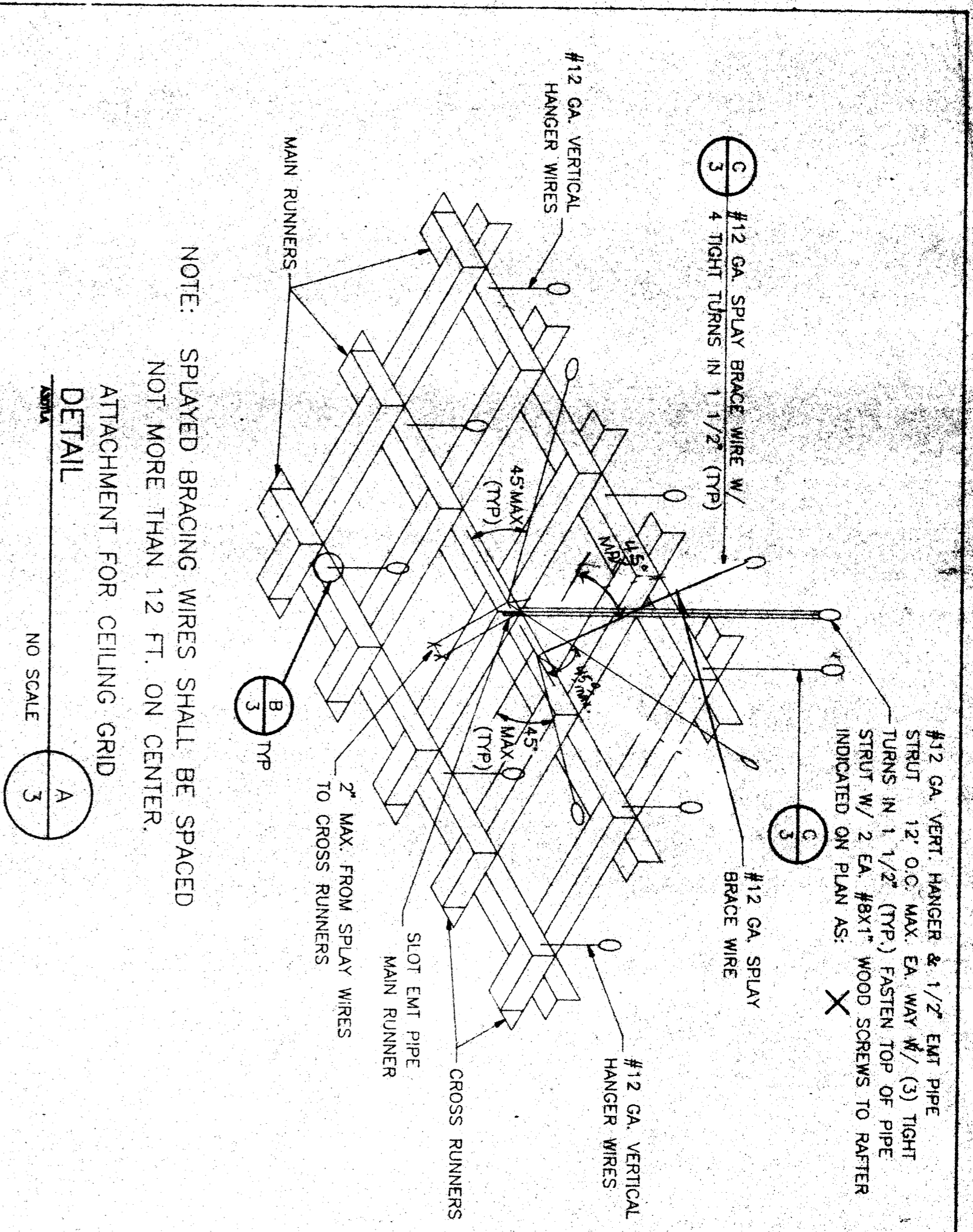
NO.	DATE	DESCRIPTION	NO.	DATE	DESCRIPTION
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					



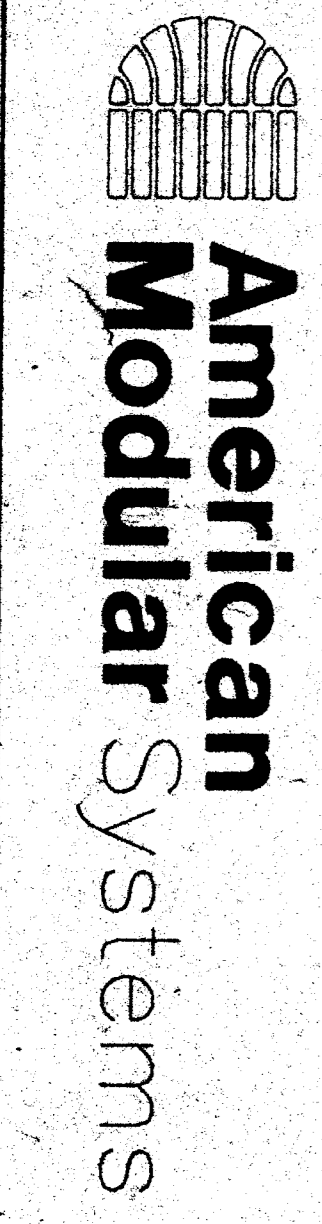
36X40 RELOCATABLE
HEAD START

EXTERIOR ELEVATIONS

DATE: FEB 15 1994



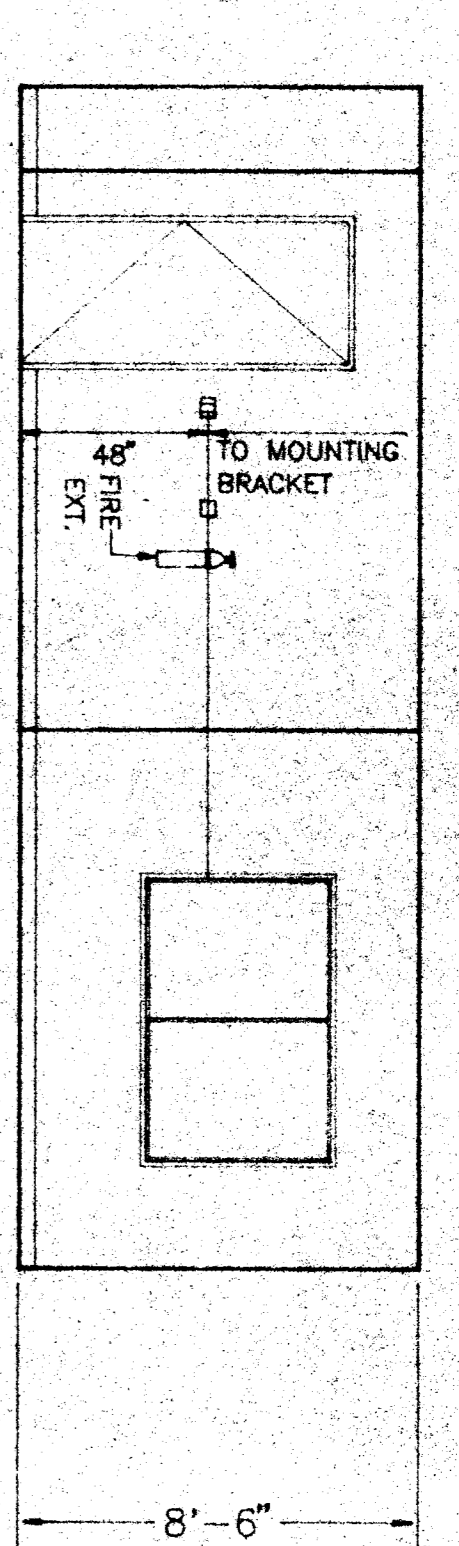
1. METAL SUSPENSION SYSTEMS FOR LAY IN PANEL CEILING.
2. 12 GA. (MIN) HANGER WIRES MAY BE USED FOR UP TO AND INCLUDING 4'-0" x 4'-0" GRID SPACING, ALONG MAIN RUNNER. SPLICES WILL NOT BE PERMITTED IN ANY HANGER WIRES UNLESS SPECIFICALLY APPROVED BY OSA/SSS.
3. PROVIDE 12 GA. HANGER WIRES WITHIN 6" OF THE ENDS OF ALL MAIN AND CROSS RUNNERS OR AT 1/4 OF THE LENGTH OF THE END TEE, WHICHEVER IS LESS AT THE PERIMETER OF THE CEILING AREA.
4. PROVIDE TRAPEZOID OR OTHER SUPPLEMENTARY SUPPORT MEMBERS AT OBSTRUCTIONS TO MAIN HANGER BRACES AS REQUIRED AT ALL CEILING BREAKS, SOFFITS OR DISCONTINUOUS AREA. HANGER WIRES THAT ARE MORE THAN 1 IN 6 OUT OF PLUMB ARE TO HAVE COUNTERBRACED WIRES.
5. CEILING GRID MEMBERS MAY BE ATTACHED TO NOT MORE THAN 6 IN. OF ADJACENT WALLS. CEILING GRID MEMBERS SHOULD BE AT LEAST 1/2 INCH FREE OF OTHER WALLS. IF WALLS ARE UNDESIRABLE TO CEILING GRID SYSTEM RUNNERS, ONE END OF MAIN AND CROSS RUNNERS SHOULD BE FREE AND A MINIMUM OF 1/2 INCH CLEAR OF WALL.
6. AT THE PERIMETER OF THE CEILING AREA, WHERE MAIN OR CROSS RUNNERS ARE NOT CONNECTED TO THE ADJACENT WALL, PROVIDE INTERCONNECTION BETWEEN THE RUNNERS AT THE FREE END TO PREVENT LATERAL SPREADING. A METAL STRUT OR A 1/8 GA. WIRE WITH A POSITIVE MECHANICAL CONNECTION TO THE RUNNERS MAY BE USED, WHERE THE PERPENDICULAR DISTANCE FROM THE WALL TO THE FIRST PARALLEL RUNNERS IS 12" OR LESS. THIS INTERLOCK IS NOT REQUIRED.
7. PROVIDE SETS OF 4-#12 GA. SPLAYED BRACING WIRES ORIENTED 90 DEGREES FROM EACH OTHER AT THE FOLLOWING SPACING:
 - (A) FOR SCHOOL BUILDINGS, PLACE SETS OF SPLAY WIRES AT A SPACING NOT MORE THAN 12 FEET BY 12 FEET ON CENTER.
 - (B) PROVIDE SPLAY WIRES AT LOCATIONS NOT MORE THAN 1/2 THE ABOVE SPACING FROM EACH PERIMETER WALL OR AT SCHOOL AND HOSPITAL BUILDINGS.
8. THE SLOPE OF THESE WIRES SHOULD NOT EXCEED 45 DEGREES FROM THE PLANE OF THE CEILING AND SHOULD BE TAUT WITHOUT CAUSING PERMITTED WITHOUT SPECIAL OSA/SSS APPROVAL.
9. FASTEN HANGER WIRES WITH NOT LESS THAN 3 TIGHT TURNS. FASTEN SPLAY WIRES WITH 4 TIGHT TURNS. MAKE ALL TIGHT TURNS WITHIN 1/2 INCHES OF THE HANGER WIRE. BRACING WIRES AND SPLAY WIRES SHOULD BE INSTALLED IN SUCH A MANNER THAT THE DIRECTION OF THE WIRE ALIGNS AS CLOSELY AS POSSIBLE WITH THE DIRECTION OF THE FORCES ACTING ON THE WIRE.
10. SEPARATE ALL CEILING HANGING AND BRACING WIRES AT LEAST 6 INCHES FROM ALL UNBRACED BUDS, SPECS, CONDUIT, ETC. IT IS ACCEPTABLE TO ATTACH LIGHT-WIRE-TIGHT TURNS TO SINGLE ELECTRICAL CONDUIT NOT EXCEEDING 2 1/4" NOMINAL DIAMETER, TO HANGER WIRES USING CONNECTORS ACCEPTABLE TO OSA/SSS.
11. ATTACH ALL LIGHT FIXTURES AND AIR TERMINALS TO THE CEILING GRID RUNNERS TO RESIST A HORIZONTAL FORCE EQUAL TO THE WEIGHT OF THE FIXTURES.
12. FLUSH OR RECESSED LIGHT FIXTURES AND AIR TERMINALS OR SERVICES WEIGHING LESS THAN 56 POUNDS MAY BE SUPPORTED DIRECTLY ON THE RUNNERS OF A HEAVY DUTY GRID SYSTEM. BUT, IN ADDITION, THEY MUST HAVE A MINIMUM OF 3-#12 GA. SLACK SAFETY WIRES ATTACHED AT DIAGONAL CORNERS AND ANCHORED TO THE STRUCTURE ABOVE.
13. CLASSIFICATION OF CEILING GRID IS "HEAVY DUTY" CHORD METALLIC, PER ASTM C835.
14. MANUFACTURER'S CATALOG NUMBER - MAIN RUNNER HEAVY DUTY MAIN TEE OR EQUAL, #244-#242710-01.
15. MANUFACTURER'S CATALOG NUMBER - CROSS RUNNER CHORD METALLIC, #244-#242710-01.
16. MANUFACTURER'S CATALOG NUMBER OF DETAIL FOR RUNNER SPICE N/A.
17. ACOUSTICAL PANELS SHALL BE 5/8" MINIMUM THICK, MINERAL FIBERBOARD OR VINYL-FACED FIBERGLASS LAM-IN PANELS, SQUARE SIZE, LIGHT REFLECTION 75% MINIMUM, NOISE REDUCTION COEFFICIENT OF 0.85 MINIMUM. MAXIMUM SLOPE DESIGNER NOT TO EXCEED 450.



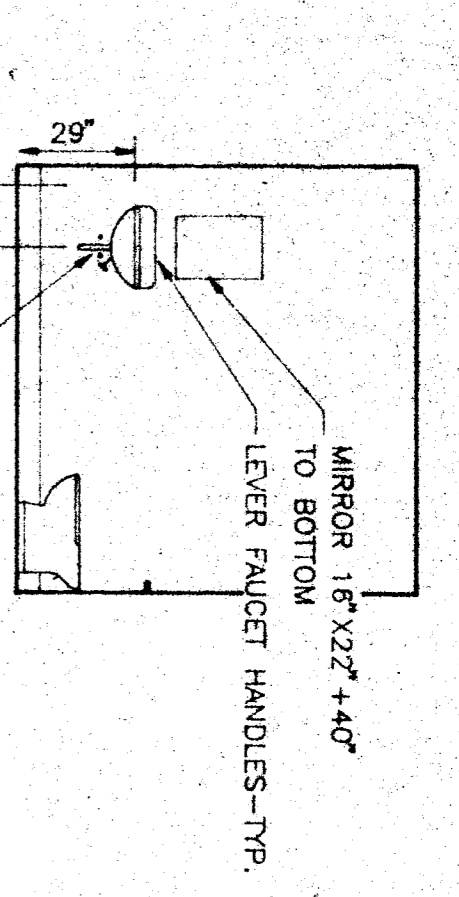
CUSTOMER: HEADQUARTERS
VARIOUS SCHOOLS
KCECO-HEADSTART PROGRAM

DATE: 1-17-84
SCALE: NONE
DRAWN BY: AS
CHECKED BY: [Signature]
SERIAL NO: 84-R100-001 A,B,C

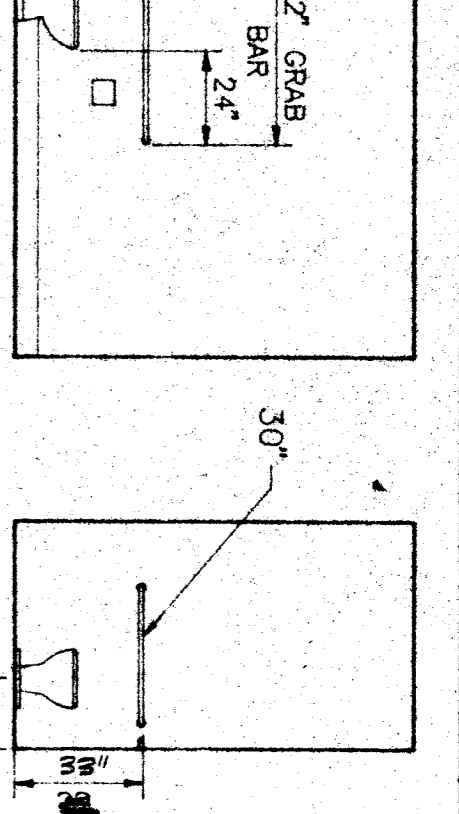
NO	DATE	DESCRIPTION	NO	DATE	DESCRIPTION



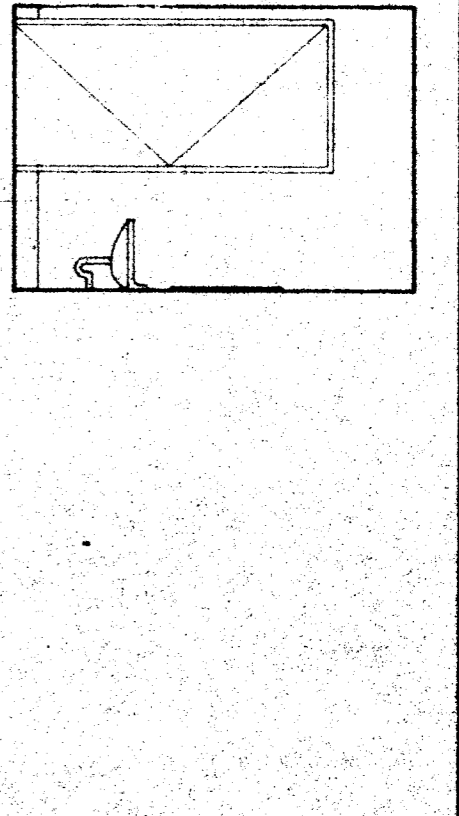
1 CLASSROOM ELEVATION (A)
1/4" = 1'-0"



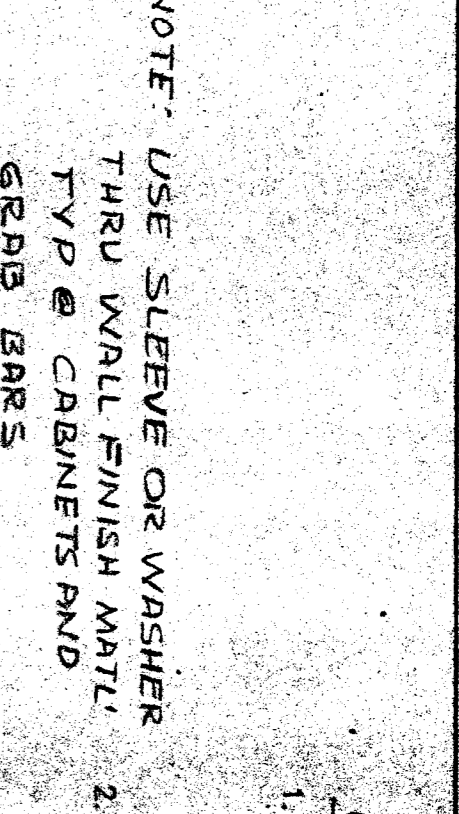
2 CLASSROOM ELEVATION (B)
1/4" = 1'-0"



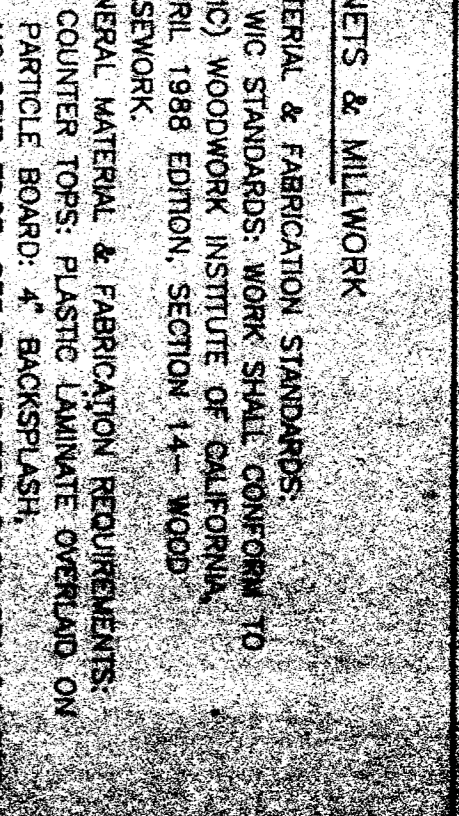
3 CLASSROOM ELEVATION (C)
1/4" = 1'-0"



4 CLASSROOM ELEVATION (D)
1/4" = 1'-0"



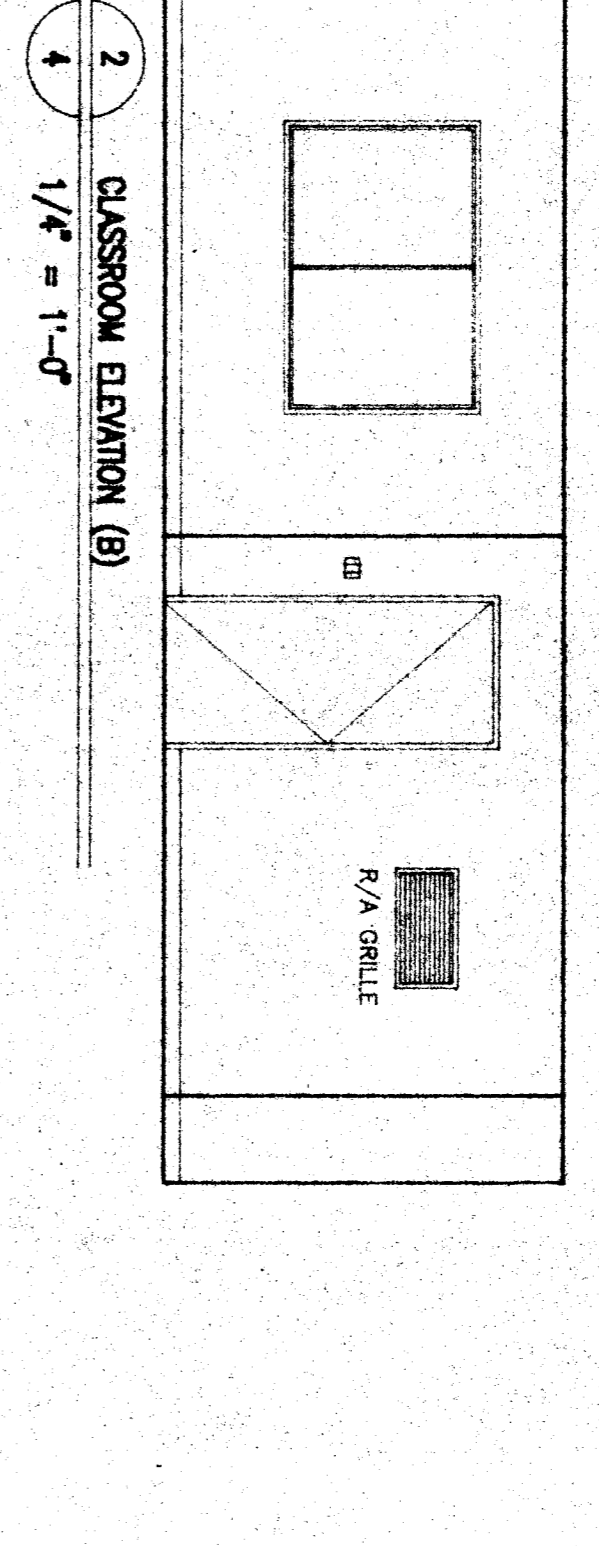
5 OFFICE
1/4" = 1'-0"



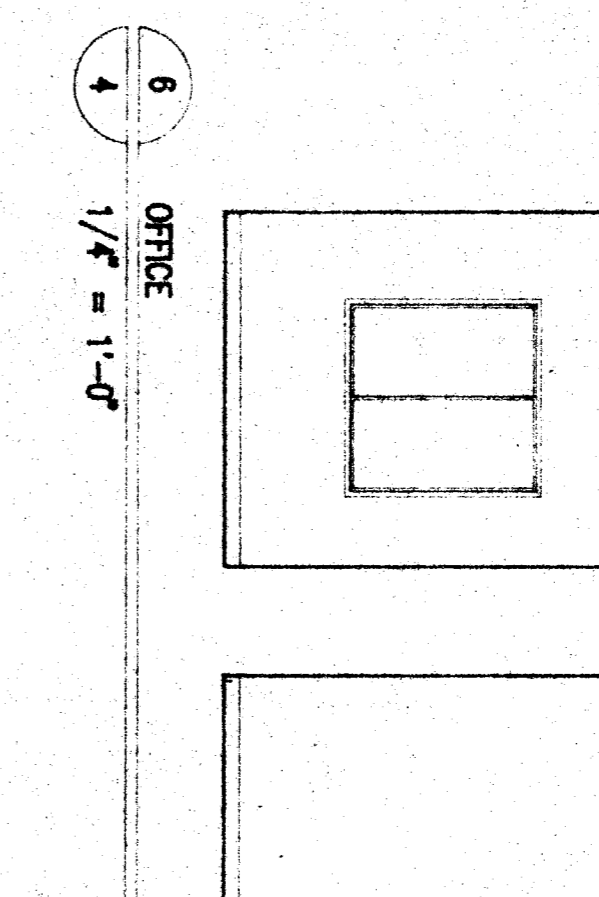
6 STUDENT TOILET ROOM
1/4" = 1'-0"



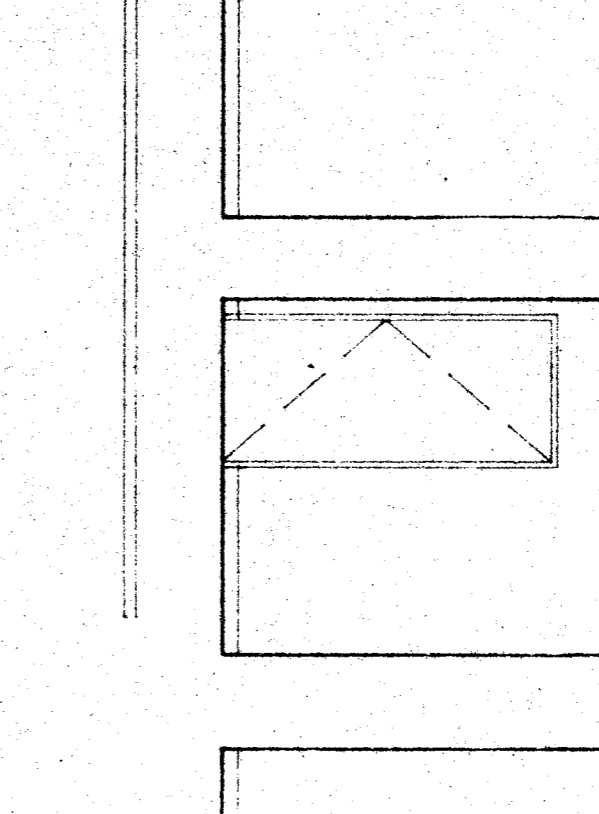
7 TEACHERS
1/4" = 1'-0"



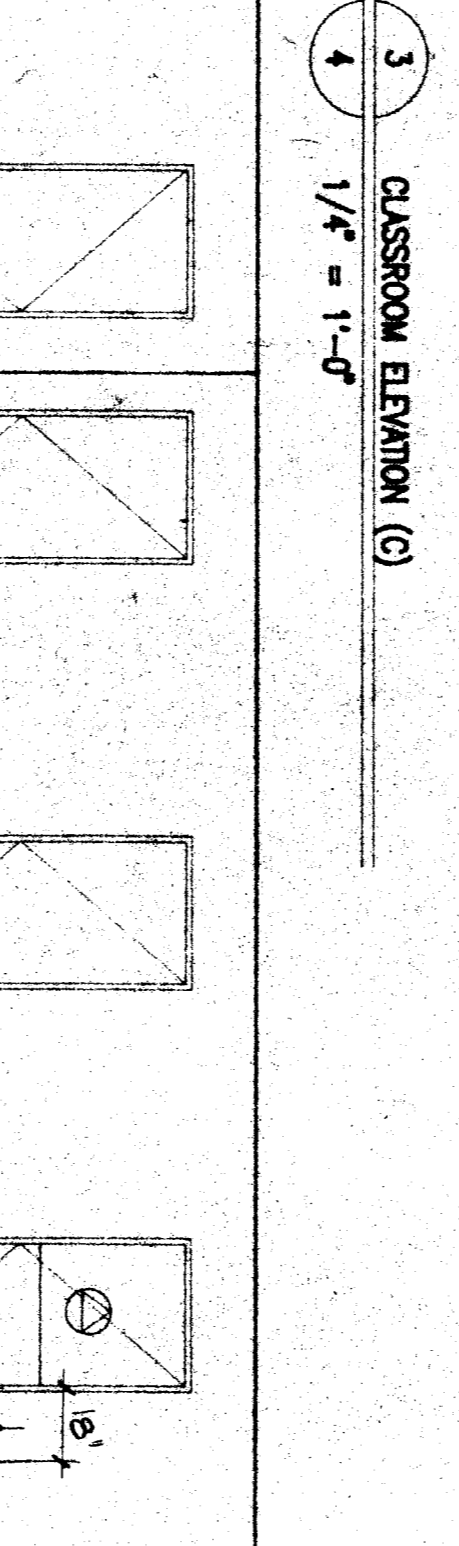
8 KITCHEN
1/4" = 1'-0"



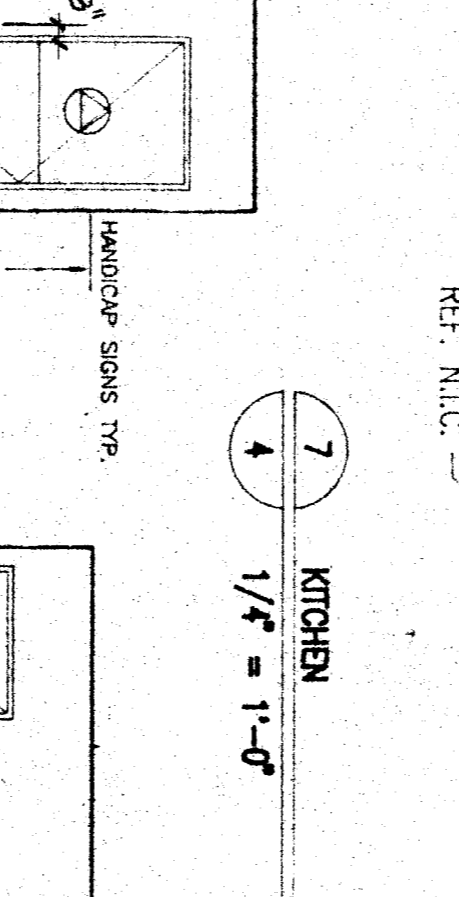
9 STUDENT TOILET ROOM
1/4" = 1'-0"



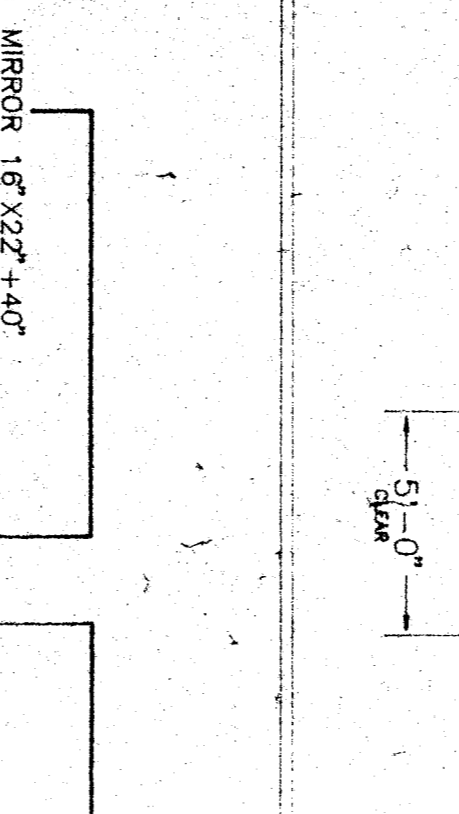
10 TEACHERS
1/4" = 1'-0"



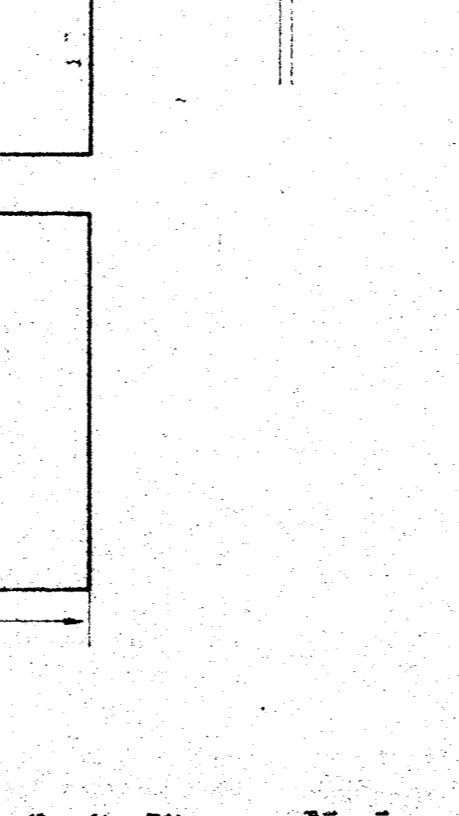
11 HANDICAP ACCESSIBLE CABINET
3/4" = 1'-0"



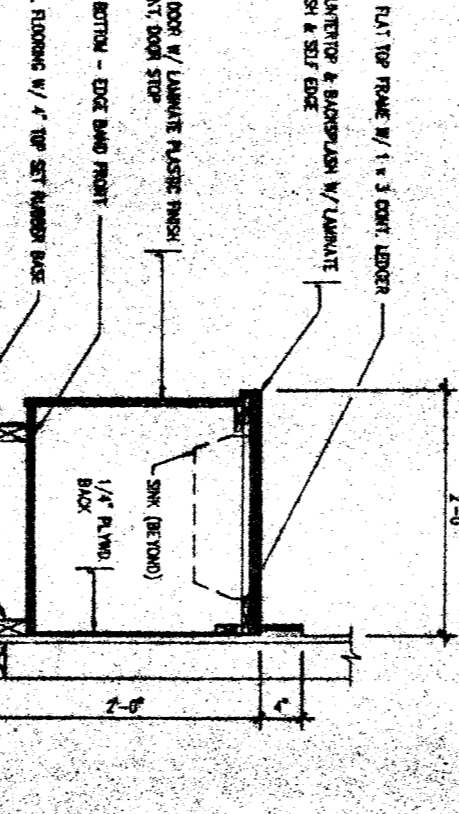
12 HANDICAP ACCESSIBLE CABINET
3/4" = 1'-0"



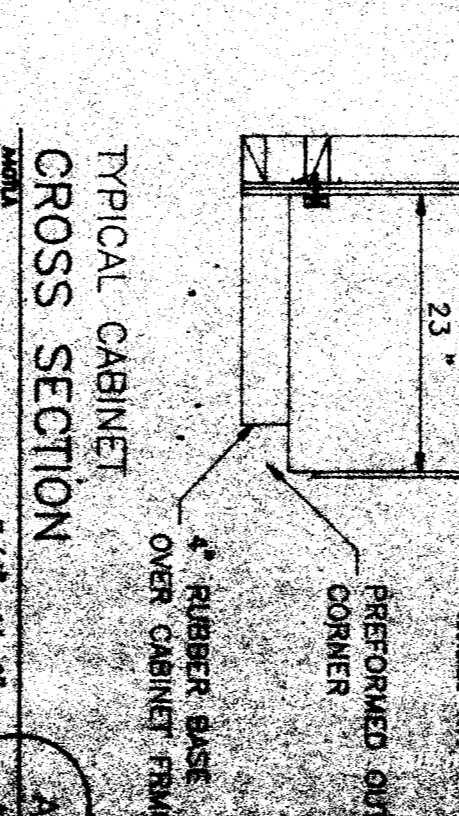
13 HANDICAP ACCESSIBLE CABINET
3/4" = 1'-0"



14 HANDICAP ACCESSIBLE CABINET
3/4" = 1'-0"



15 HANDICAP ACCESSIBLE CABINET
3/4" = 1'-0"

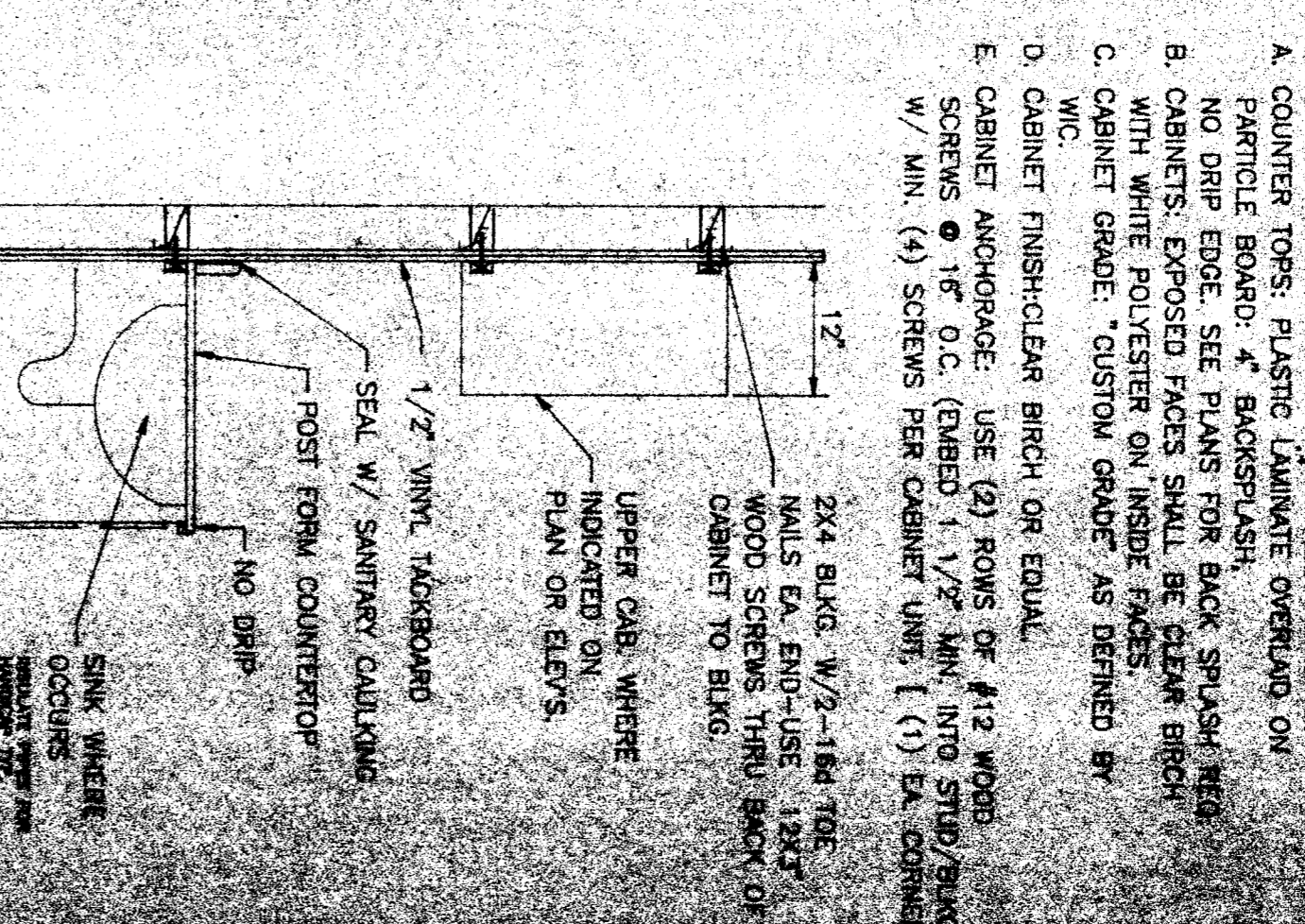
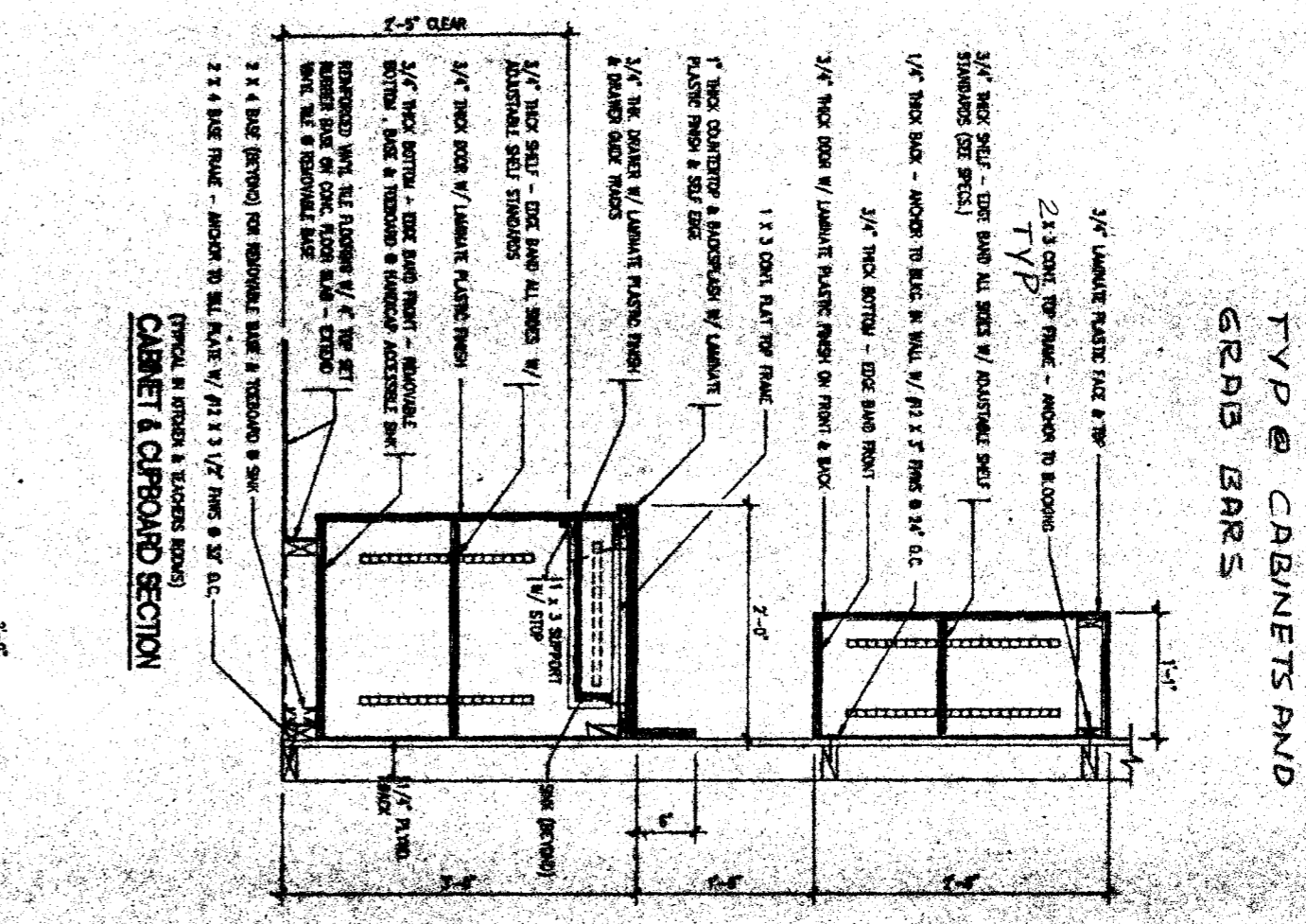
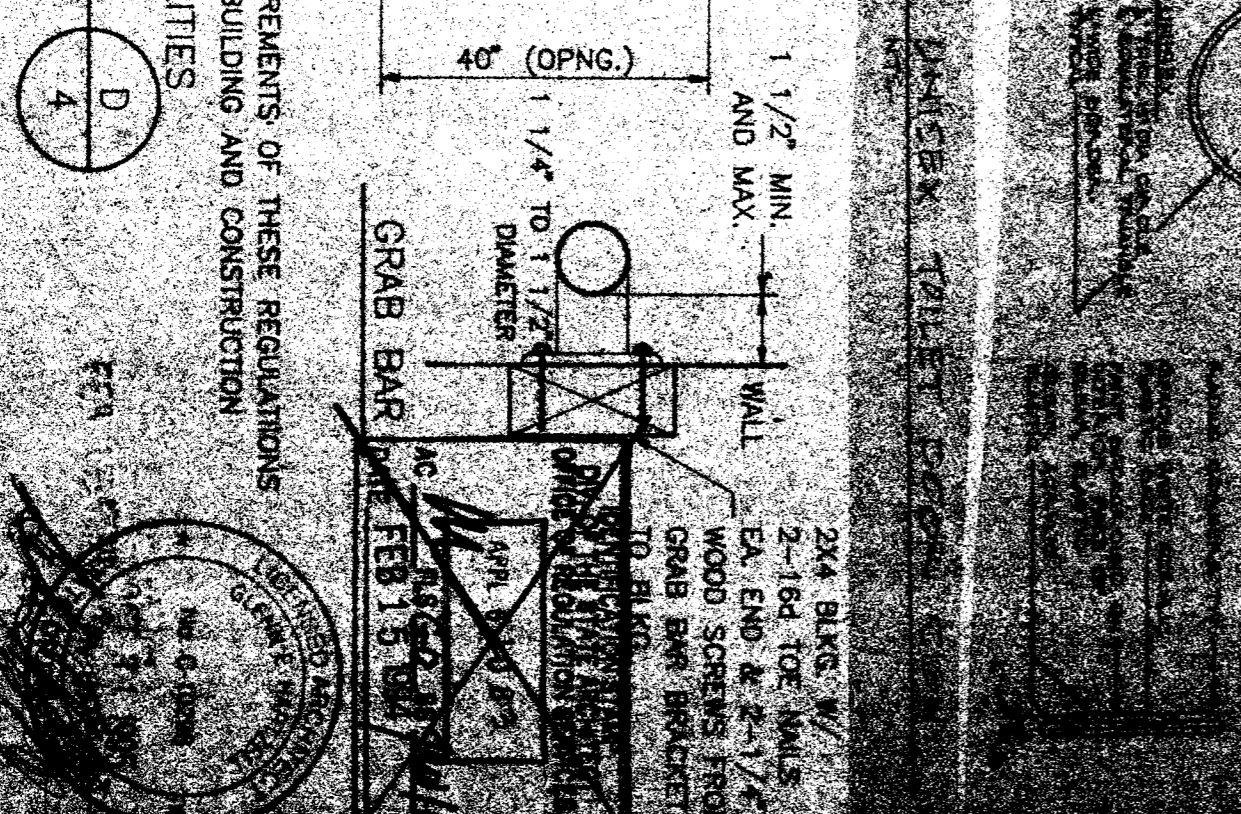
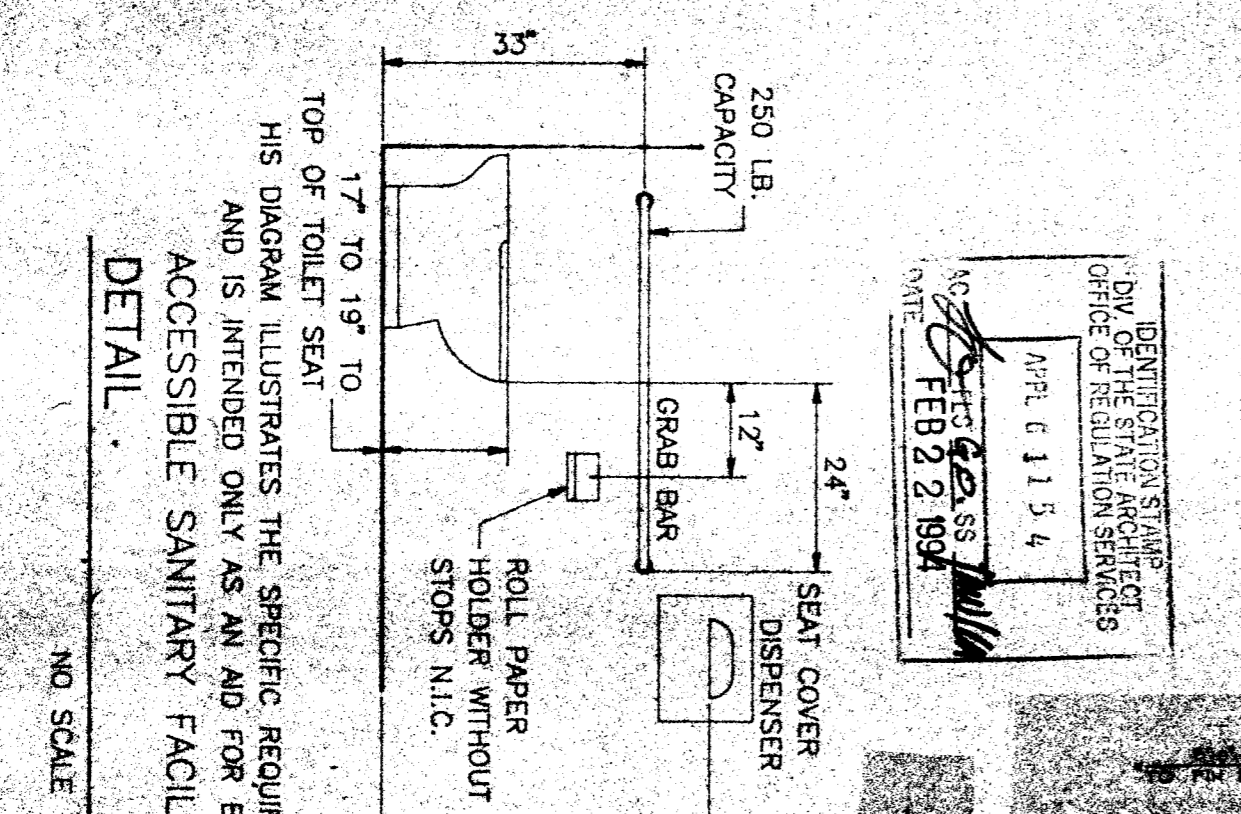
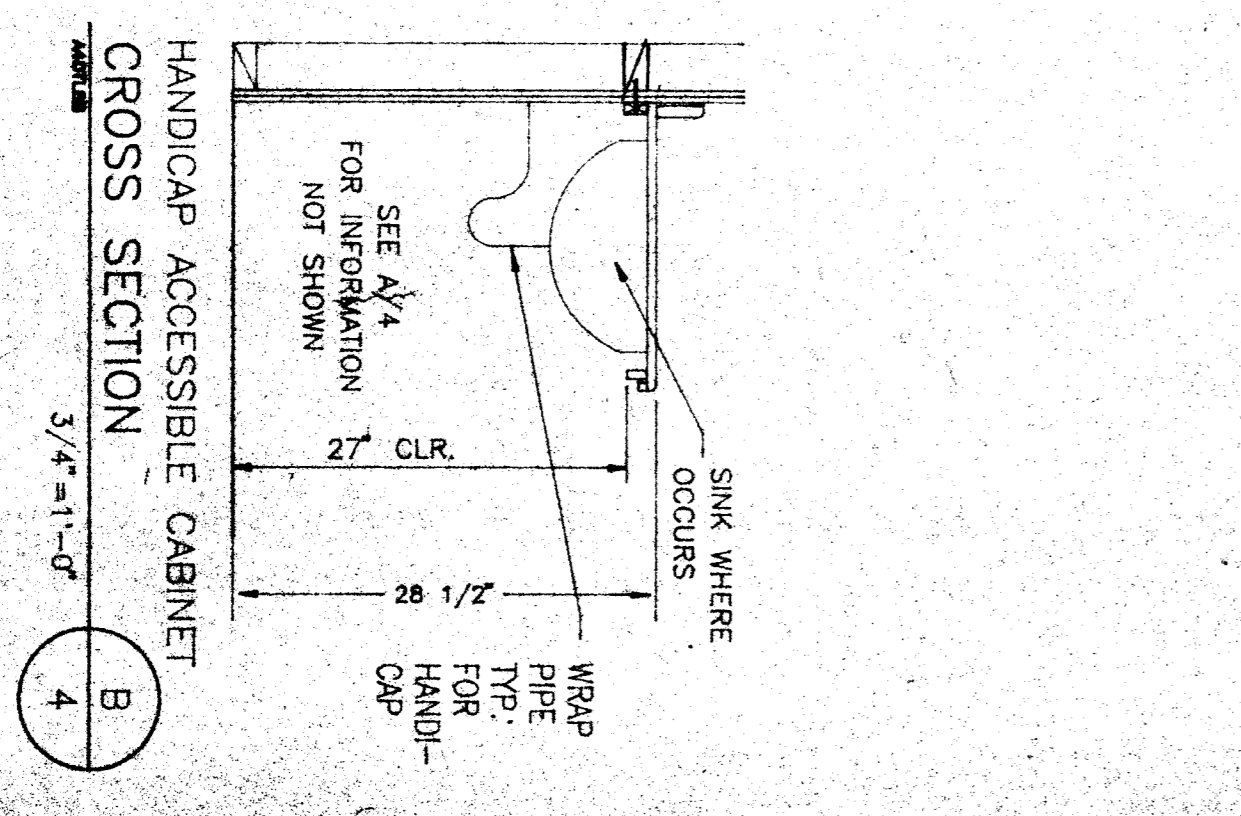
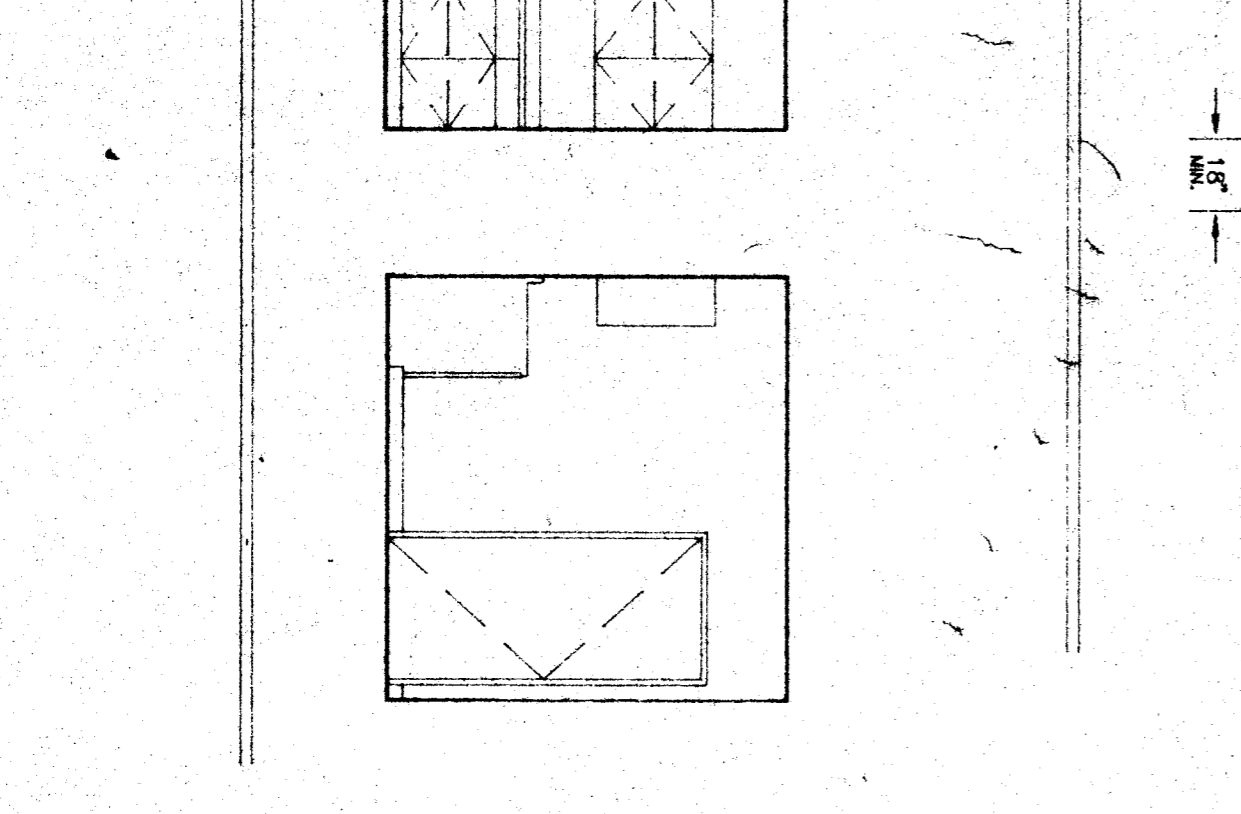


16 HANDICAP ACCESSIBLE CABINET
3/4" = 1'-0"

DOOR SCHEDULE										
DOOR NO.	OPENING SIZE	DOOR TYPE	THK.	MAT'L	FRAME MAT'L	DETAILS				REMARKS
						HEAD	JAMB	THRESHOLD	HARDWARE	
A	3'-0" x 7'-0"	A	1 3/4"	HAM	HAM	N/A	N/A	1		
B	3'-0" x 7'-0"	B	1 3/4"	S.C.	HAM	N/A	N/A	2		
C	3'-0" x 7'-0"	C	1 3/4"	S.C.	HAM	N/A	N/A	3		
D	3'-0" x 7'-0"	D	1 3/4"	S.C.	HAM	N/A	N/A	4		

FINISH SCHEDULE										
ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS				CEILING	CLG. HT.	REMARKS
				NORTH	EAST	SOUTH	WEST			
01	CLASSROOM	F2	BI	WI	WI	WI	CI	N/A	8'-6"	
02	OFFICE	F2	BI	WI	WI	WI	CI	N/A	8'-6"	
03	TEACHERS	F2	BI	WI	WI	WI	CI	N/A	8'-6"	
04	KITCHEN	F2	BI	WI	WI	WI	CI	N/A	8'-6"	
05	H/C BATH	F2	BI	WI	WI	WI	CI	N/A	8'-6"	
06	STUDENT BATH	F2	BI	WI	WI	WI	CI	N/A	8'-6"	

FLOOR FINISHES		WALL FINISHES	
F1	W/1/2" VENT. ROUGHED SOUND	W1	1/2" VENT. ROUGHED SOUND
F2	WOOD COMPOSITION TILE	W2	1/2" VENT. ROUGHED SOUND
F3	WOOD COMPOSITION TILE	W3	1/2" VENT. ROUGHED SOUND
F4	WOOD COMPOSITION TILE	W4	1/2" VENT. ROUGHED SOUND
F5	WOOD COMPOSITION TILE	W5	1/2" VENT. ROUGHED SOUND
F6	WOOD COMPOSITION TILE	W6	1/2" VENT. ROUGHED SOUND
F7	WOOD COMPOSITION TILE	W7	1/2" VENT. ROUGHED SOUND
F8	WOOD COMPOSITION TILE	W8	1/2" VENT. ROUGHED SOUND
F9	WOOD COMPOSITION TILE	W9	1/2" VENT. ROUGHED SOUND
F10	WOOD COMPOSITION TILE	W10	1/2" VENT. ROUGHED SOUND

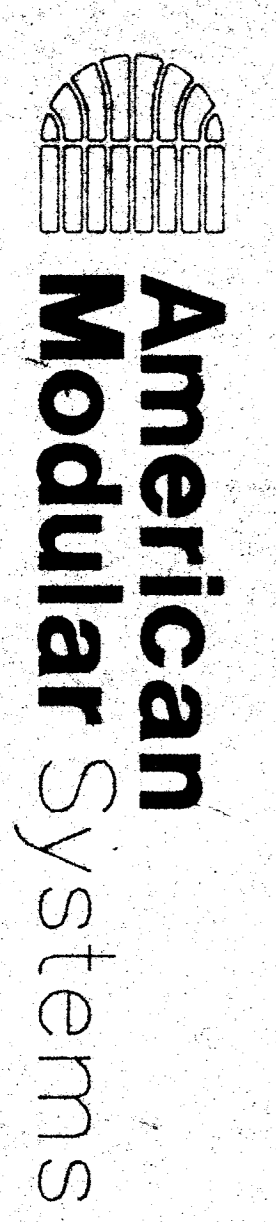


NOTE: USE SLEEVE OR WASHER THRU WALL FINISH MAT'L TYPE @ CABINETS AND GRAB BARS

CABINETS & MILLWORK

- MATERIAL & FABRICATION STANDARDS:
 - W/1/2" VENT. ROUGHED SOUND
 - WOODWORK INSTITUTE OF CALIFORNIA, APRIL 1988 EDITION, SECTION 14 - WOODWORK
- GENERAL MATERIAL & FABRICATION REQUIREMENTS:
 - COUNTER TOPS: PLASTIC LAMINATE OVERLAP ON PARTICLE BOARD; 4" BACKSPASH
 - CABINETS: EXPOSED EDGES SHALL BE CLEAN BIRCH WITH WHITE POLYESTER ON INSIDE FACES
 - CABINET GRADE: CUSTOM GRADE AS DEFINED BY WIC
 - CABINET FINISH: CLEAR BRNCH OR EQUAL
- CABINET ANCHORAGE: USE (2) ROWS OF #12 WOOD SCREWS @ 16" O.C. (EMBED 1 1/2" MIN. INTO STUD/RAIL W/ MIN. (4) SCREWS PER CABINET UNIT. (1) EA. CORNER

36 X 40 RELOCATABLE HEAD START

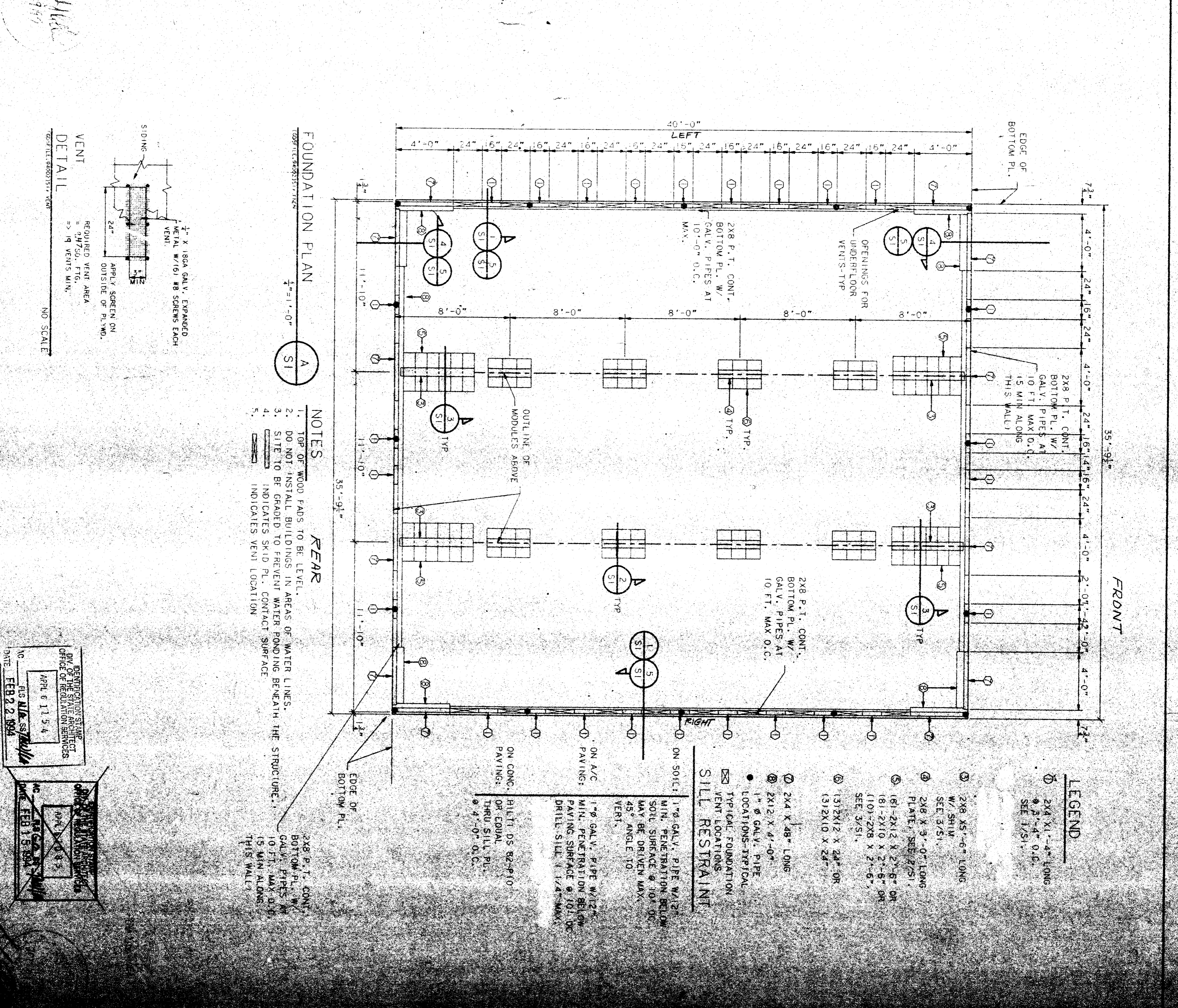
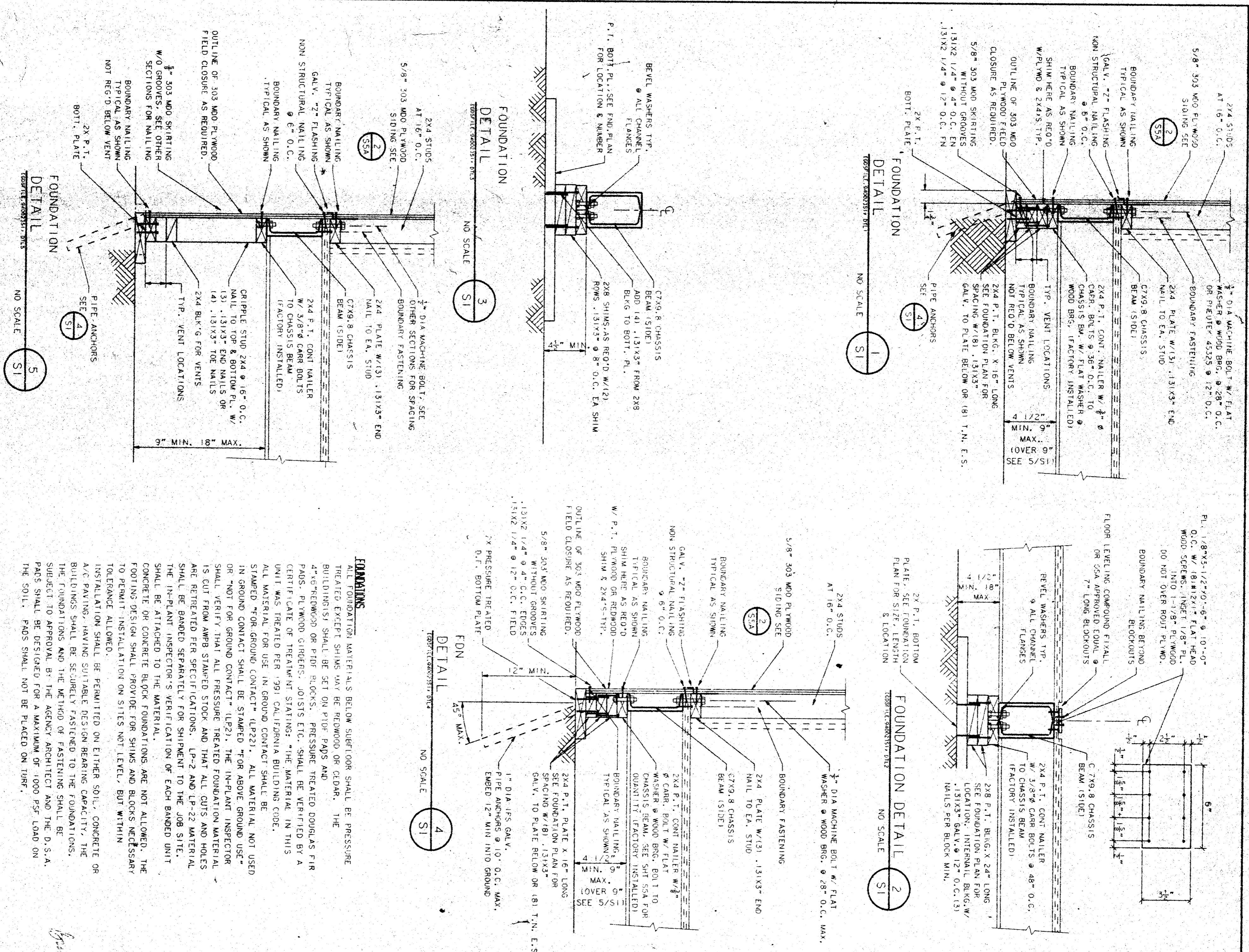


INTERIOR ELEVATIONS

CUSTOMER: HEADSTART RELOCATABLES VARIOUS SCHOOL SITES KCCDC-HEADSTART PROGRAM

NO.	DATE	DESCRIPTION	NO.	DATE	DESCRIPTION
1	1-17-84	SCALE: NONE			
2		DRAWN BY: NS			
3		CHECKED BY: NS			
4		SERIAL NO. NS-8150-001-AS-C			





LEGEND

- 1 2x4 X 4'-4\"/>

SILL RESTRAINT

- 1 1\"/>

NOTES

1. TOP OF WOOD FASDS TO BE LEVEL.
2. DO NOT INSTALL BUILDINGS IN AREAS OF WATER LINES.
3. SITE TO BE GRADED TO PREVENT WATER PONDING BENEATH THE STRUCTURE.
4. INDICATES SKID PL. CONTACT SURFACE.
5. INDICATES VENT LOCATION.

REVISIONS

NO.	DATE	DESCRIPTION
1	APR 6 11 5 4	REVISIONS
2	FEB 15 8 4	REVISIONS

CUSTOMER: KCCDC - HEADSTART PROGRAM VARIOUS SCHOOL SITES 36 X 40 RIGID FRAME

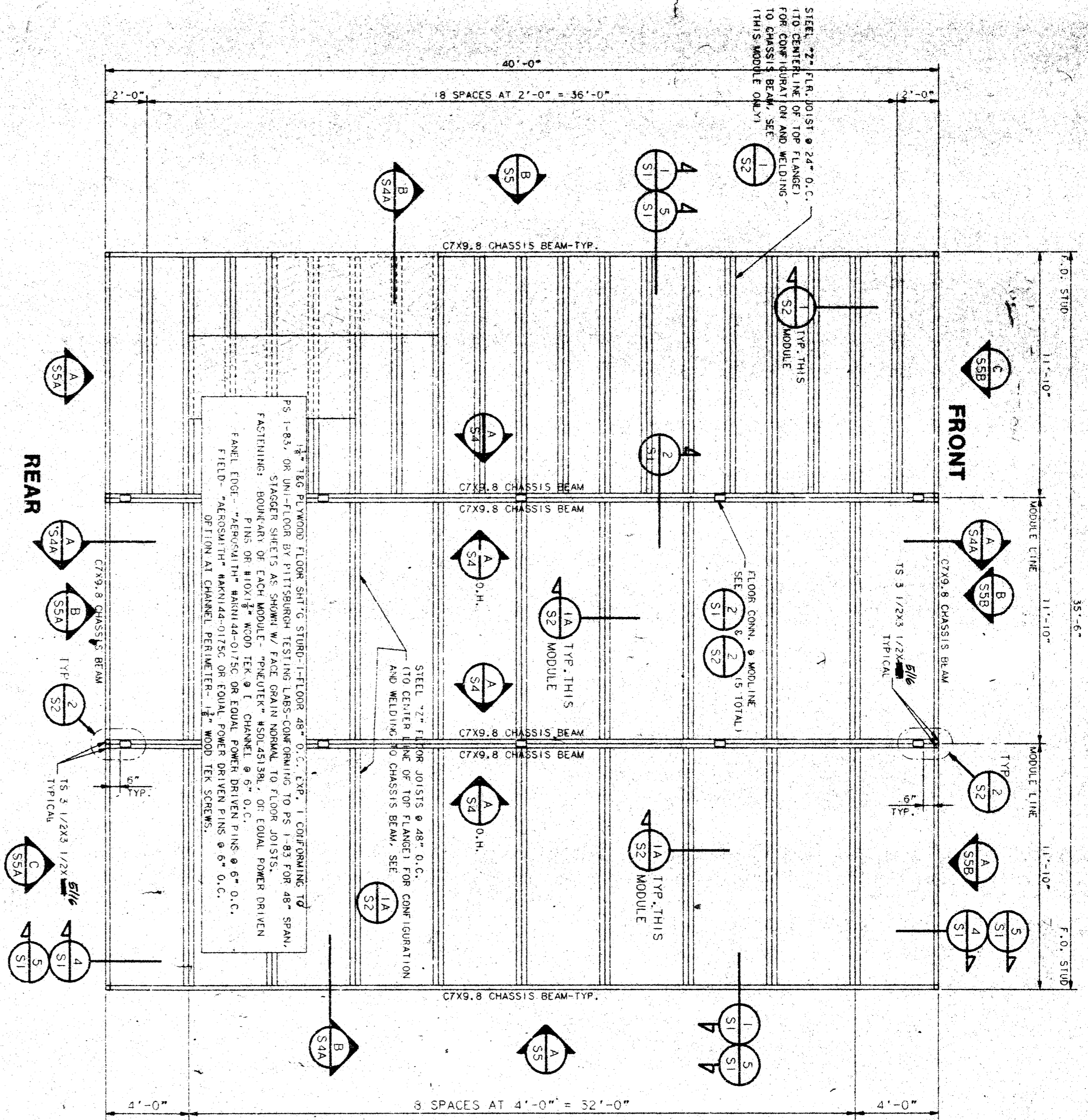
DATE: 2-2-8

SCALE: 1/4\"/>

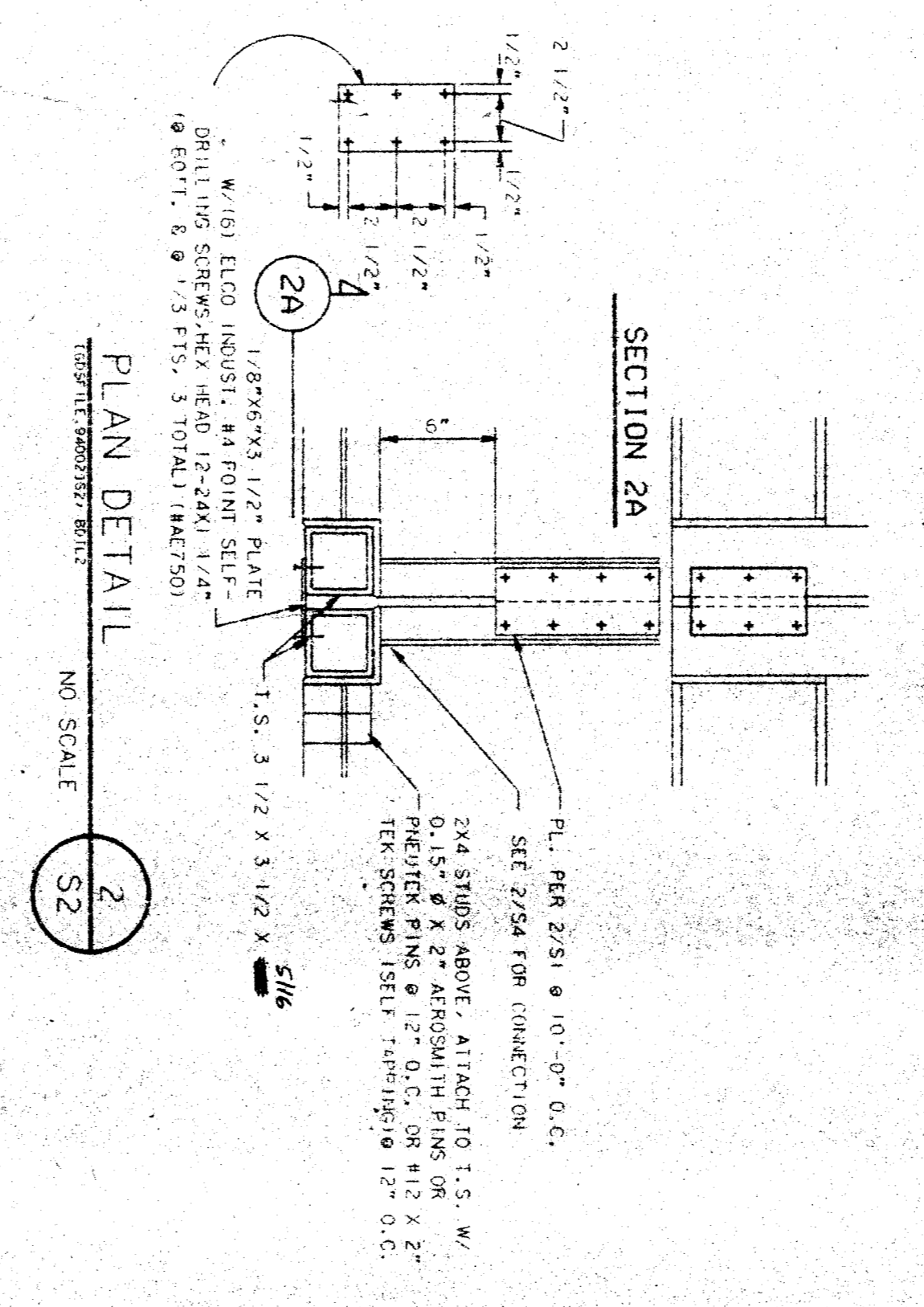
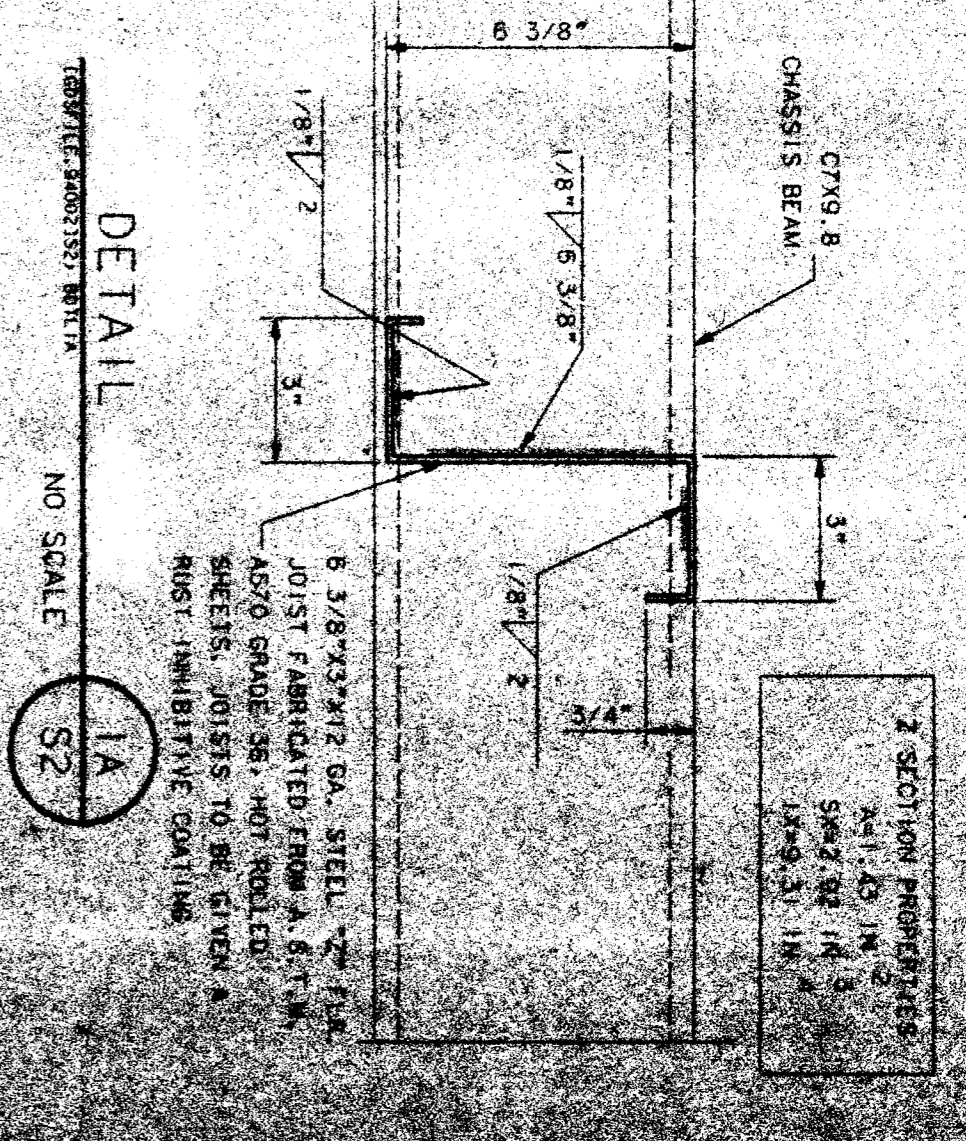
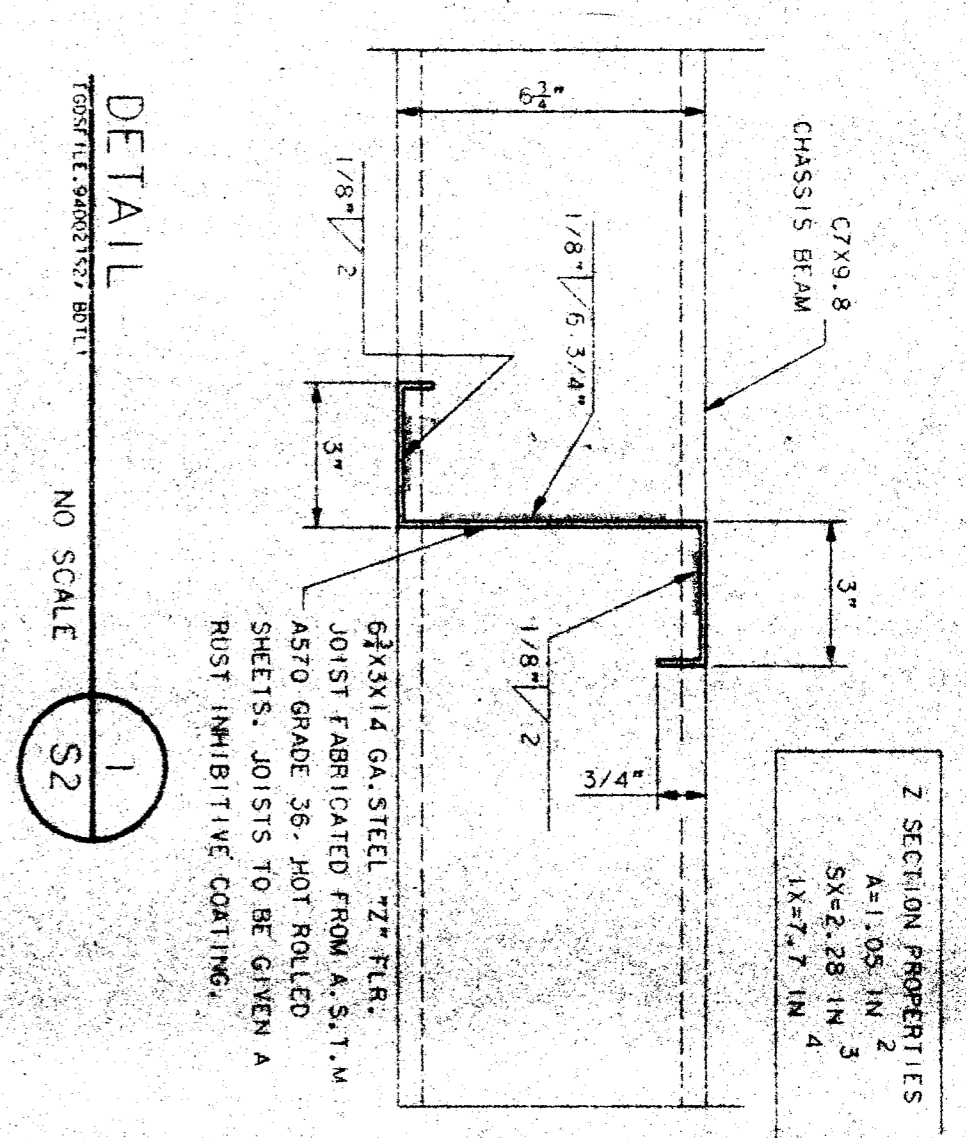
36 X 40
RELOCATABLE
CLASSROOM



AMERICAN MODULAR SYSTEMS
3600 W. 100th Street, Suite 200, Overland Park, KS 66209
913-666-8800

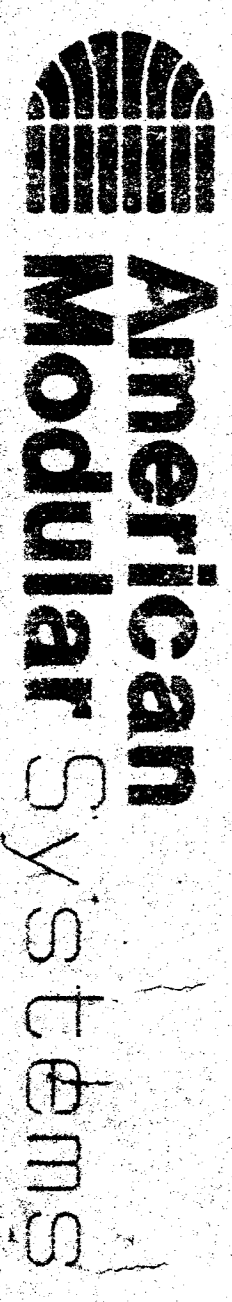


FLOOR FRAMING PLAN
SCALE: 1/4" = 1'-0"
LIVE LOAD = 70 PSF



PLAN DETAIL
SCALE: NO SCALE

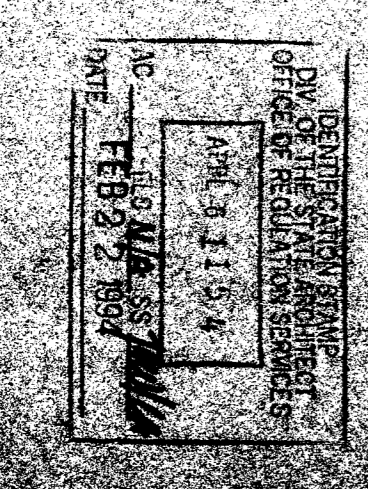
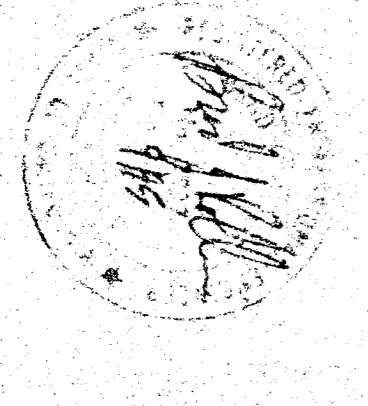
36 X 40
RELOCATABLE
CLASSROOM

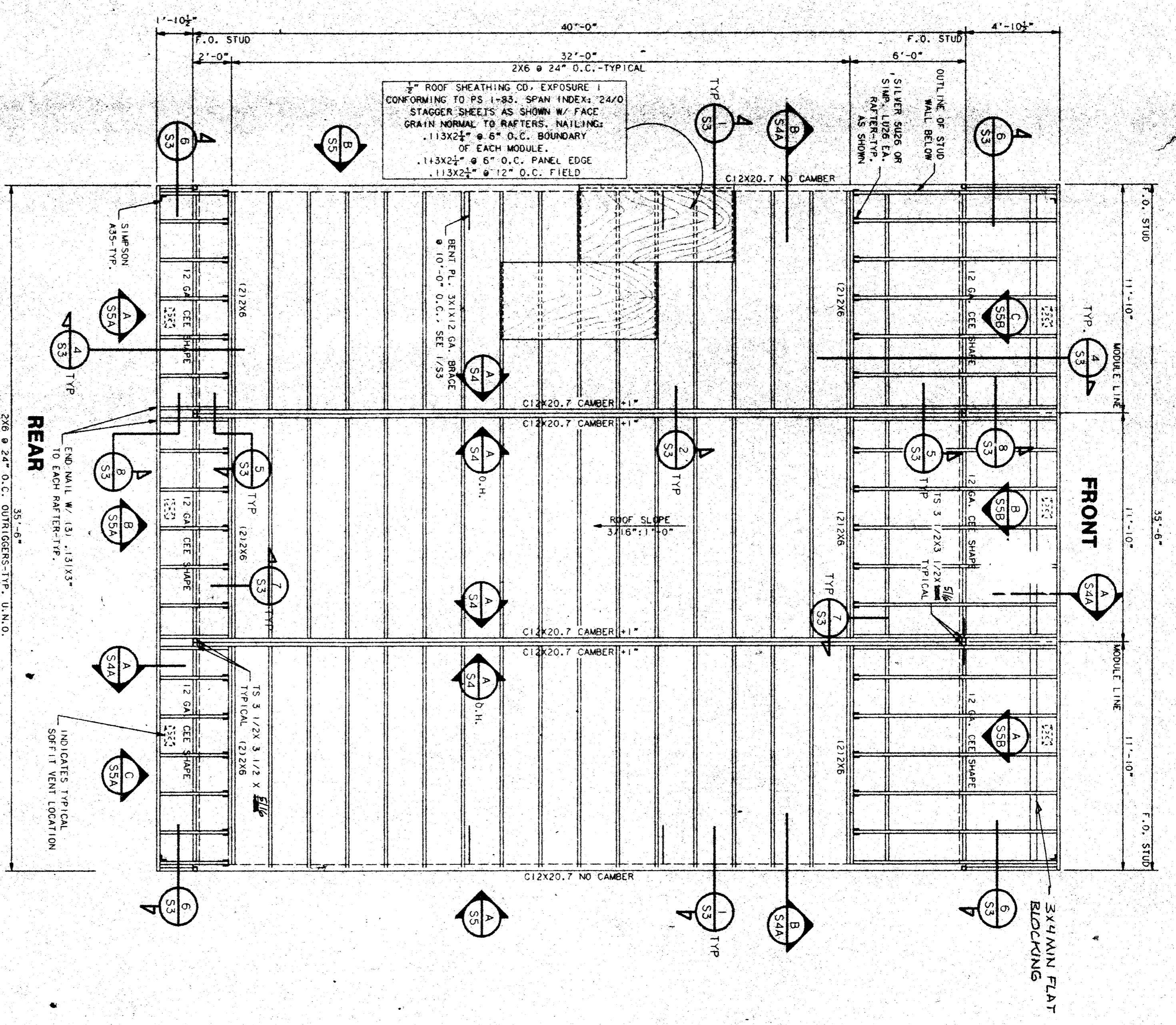


CUSTOMER:
KCCOOC - HEADQUARTERS PROGRAM
VARIOUS SCHOOL SITES
36 X 40 RIGID FRAME

DATE: 7-2-88
SCALE: 1/4" = 1'-0"
DRAWN BY: [Signature]
CHECKED BY: [Signature]
SERIAL NO.: [Signature]

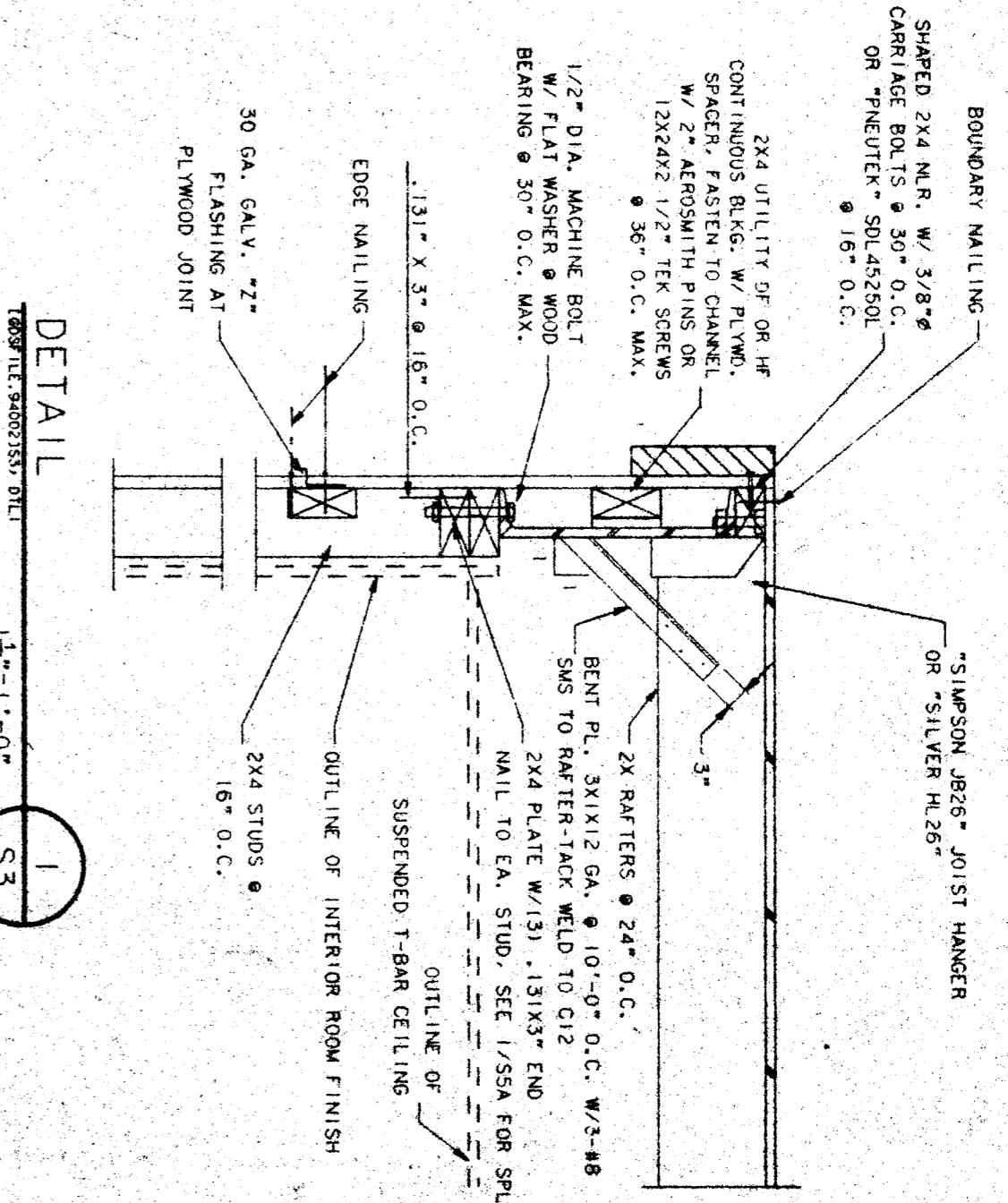
NO.	DATE	DESCRIPTION	INITIALS	REVISIONS



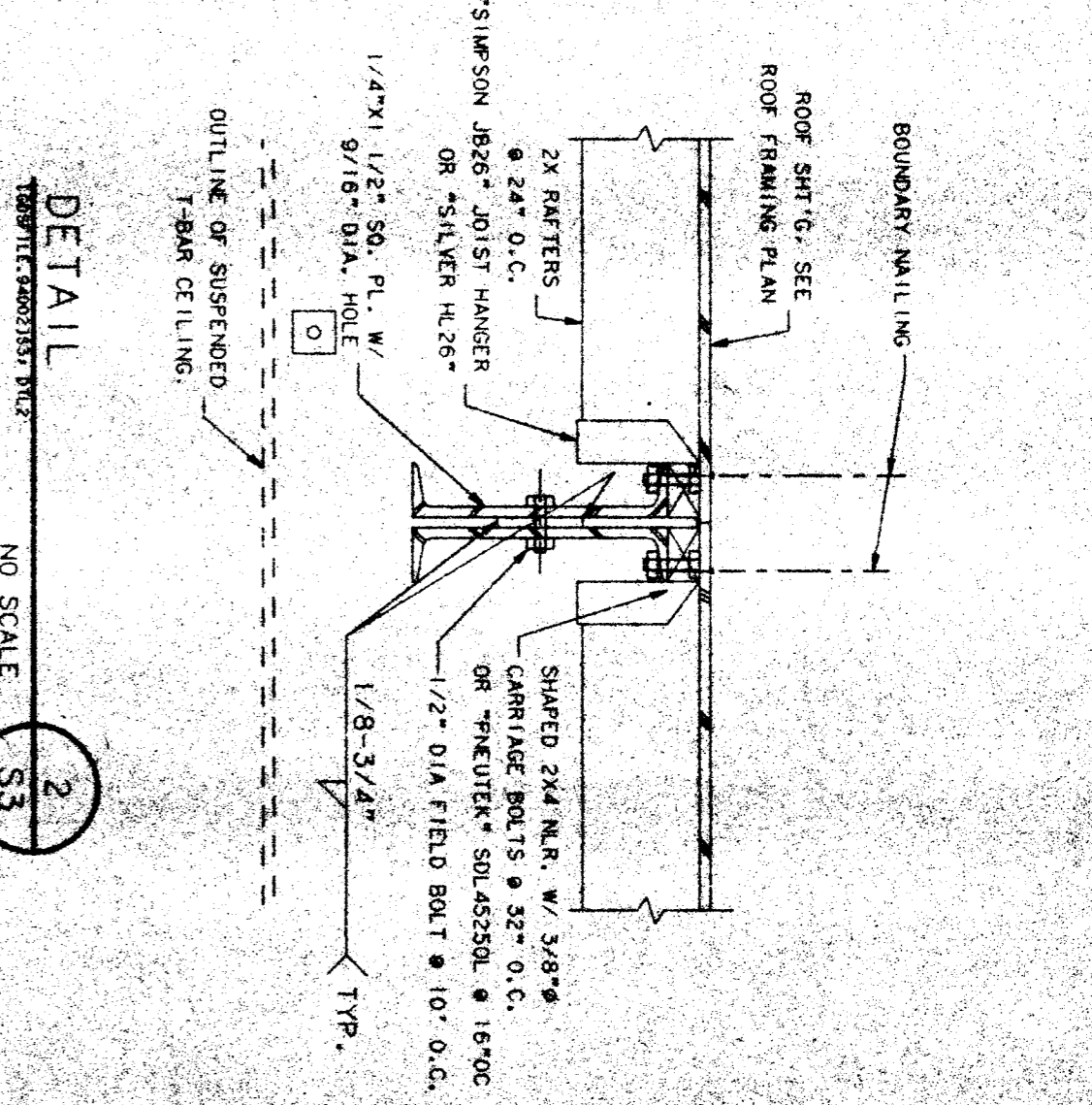


ROOF FRAMING PLAN
SCALE: 1/4"=1'-0"

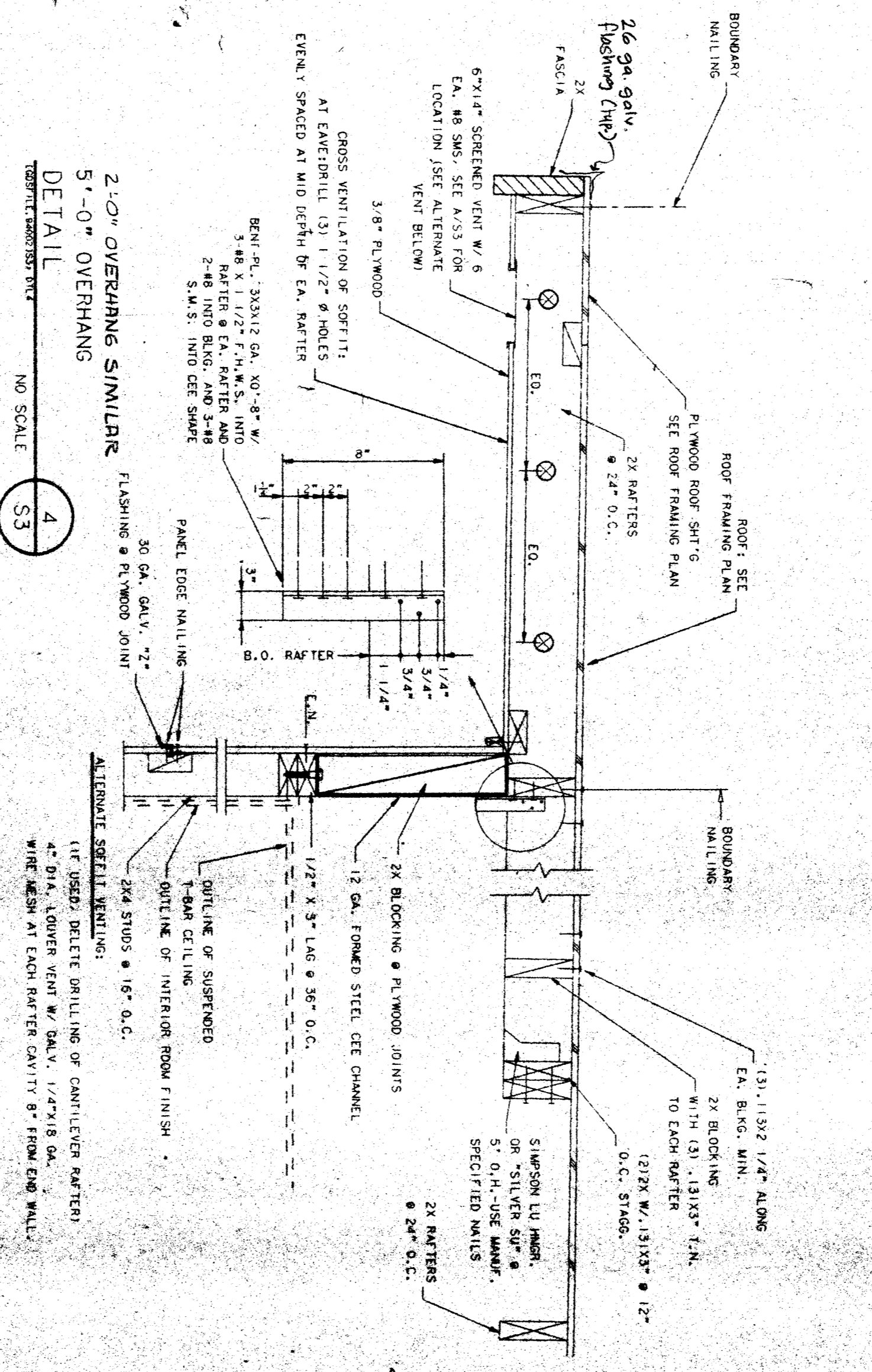
NOTE: FACE GRAIN OF PLYWOOD TO RUN P. TO SUPPORTS.
NOTE: REAR OVERHANG REDUCED TO 5\"/>



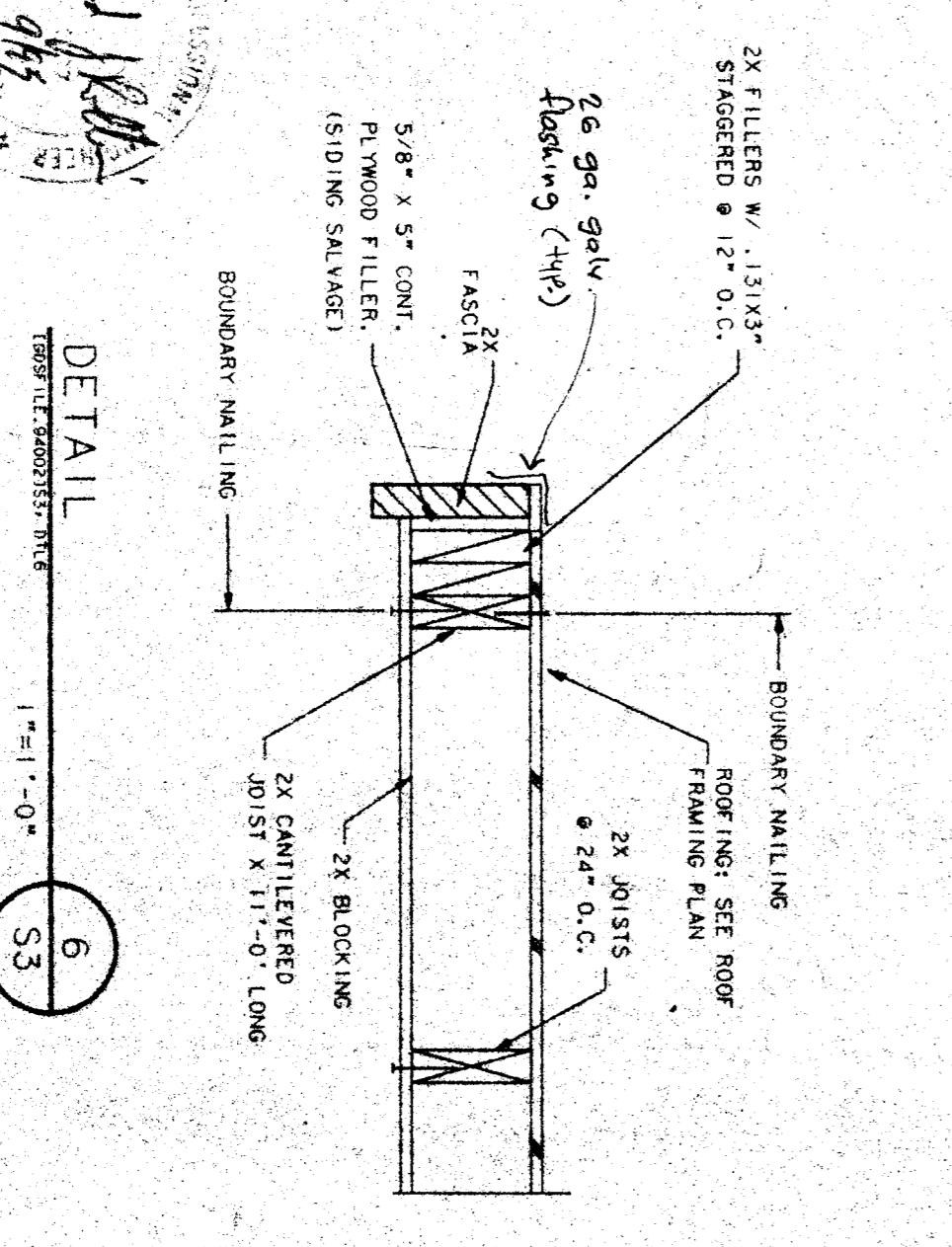
DETAIL 1
SCALE: NO SCALE



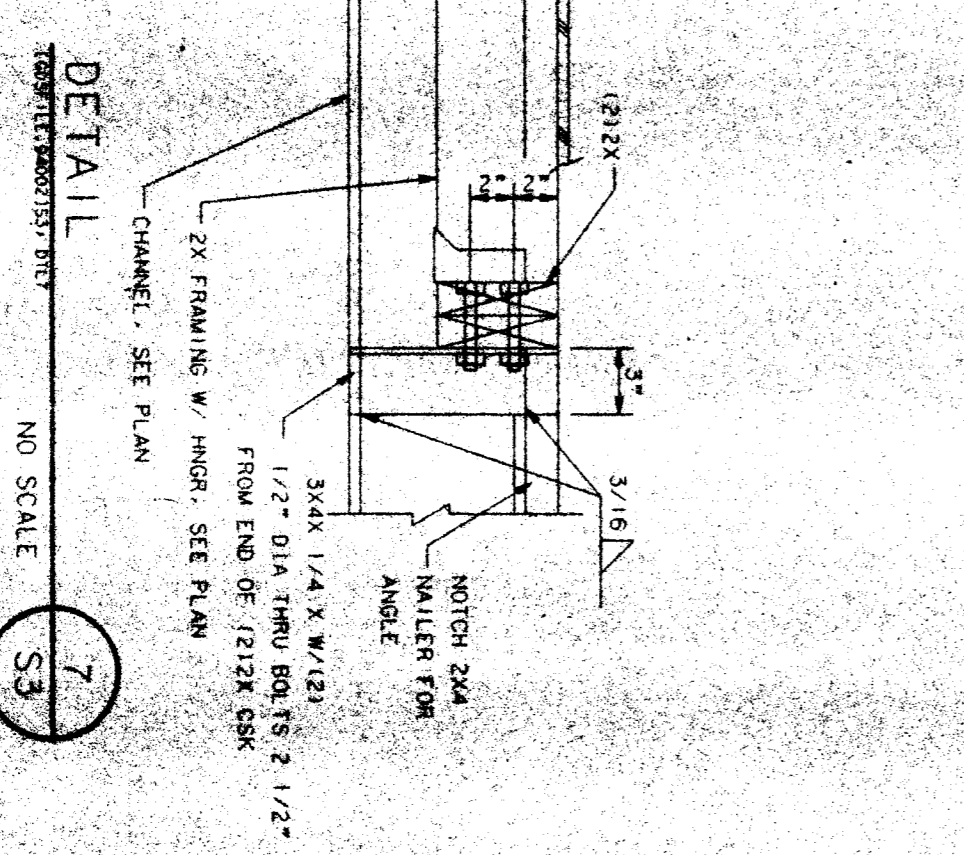
DETAIL 2
SCALE: NO SCALE



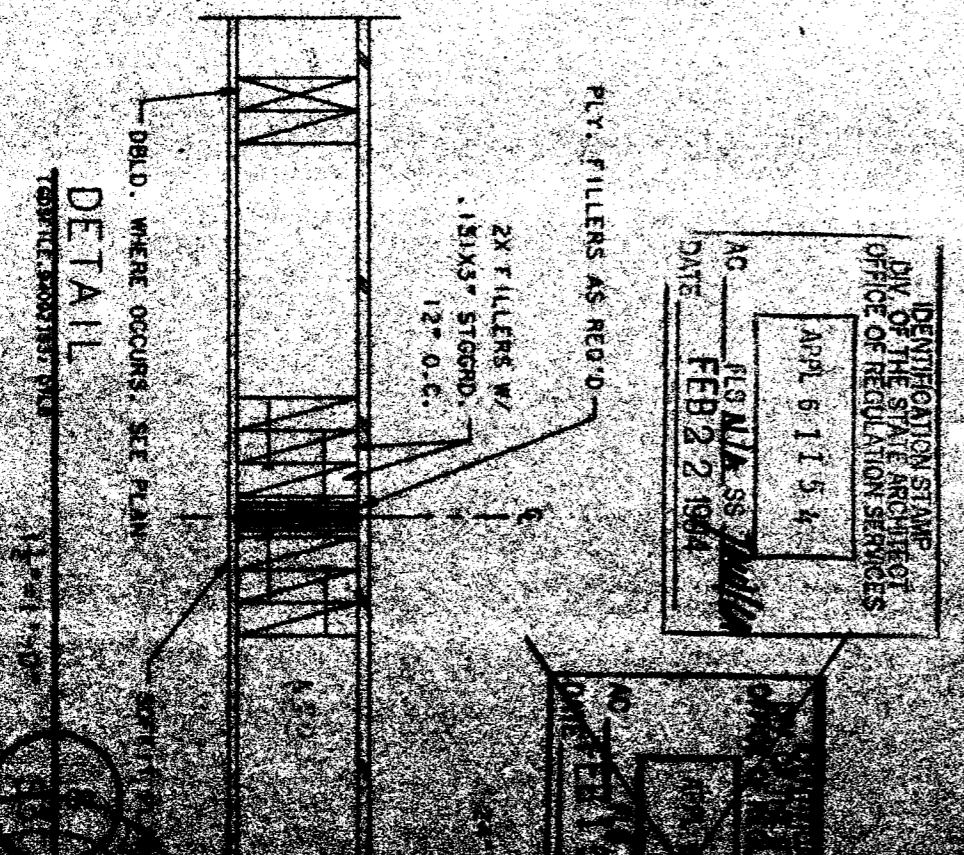
DETAIL 3
SCALE: NO SCALE



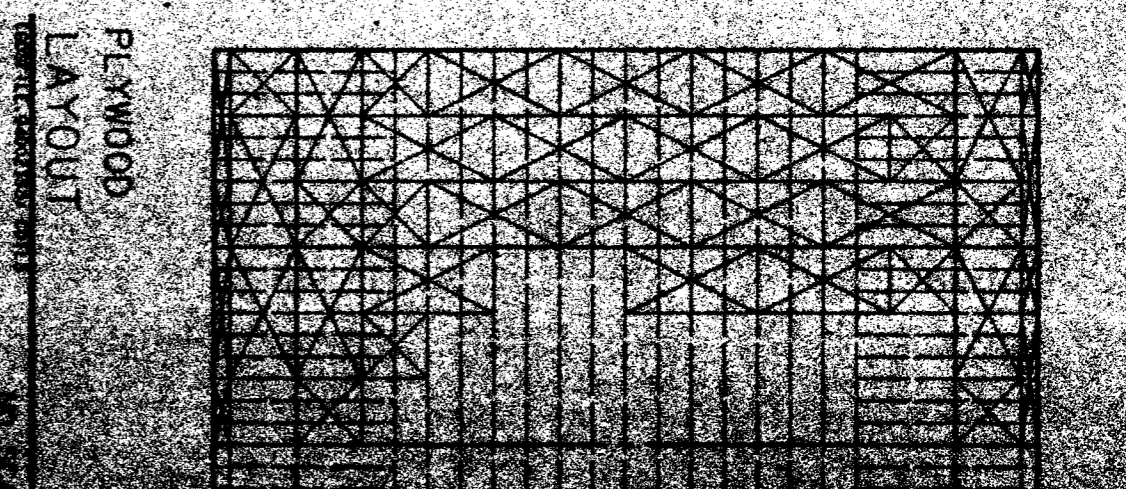
DETAIL 4
SCALE: NO SCALE



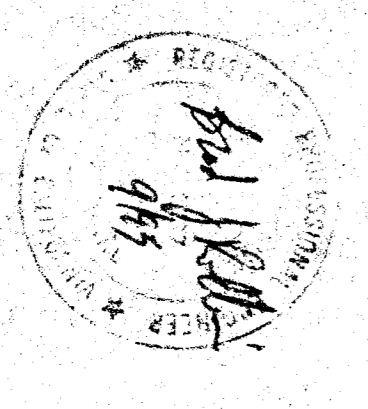
DETAIL 5
SCALE: NO SCALE



DETAIL 6
SCALE: NO SCALE



PLYWOOD LAYOUT



CUSTOMER:
KCEOC - HEADSTART PROGRAM
36 X 40 RIGID FRAME

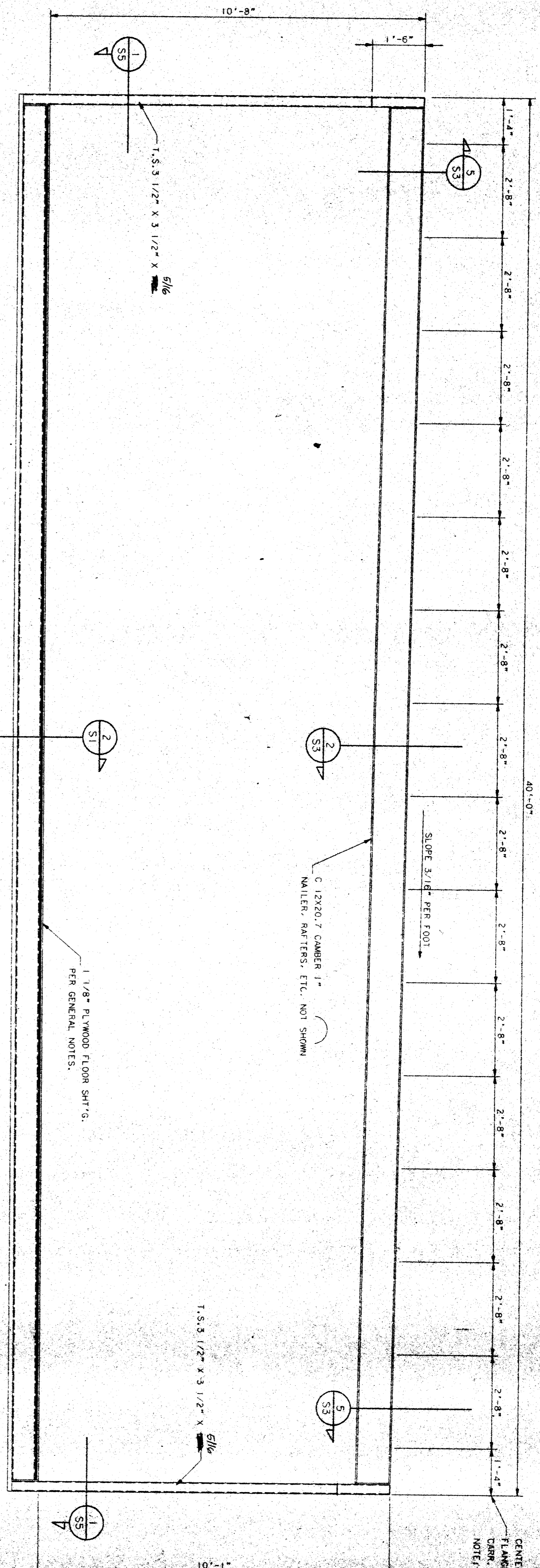
DATE: 7-2-84
SCALE: 1/4"=1'-0"
DRAWN BY: JAL
CHECKED BY: JAL
SERIAL NO.:

REVISIONS

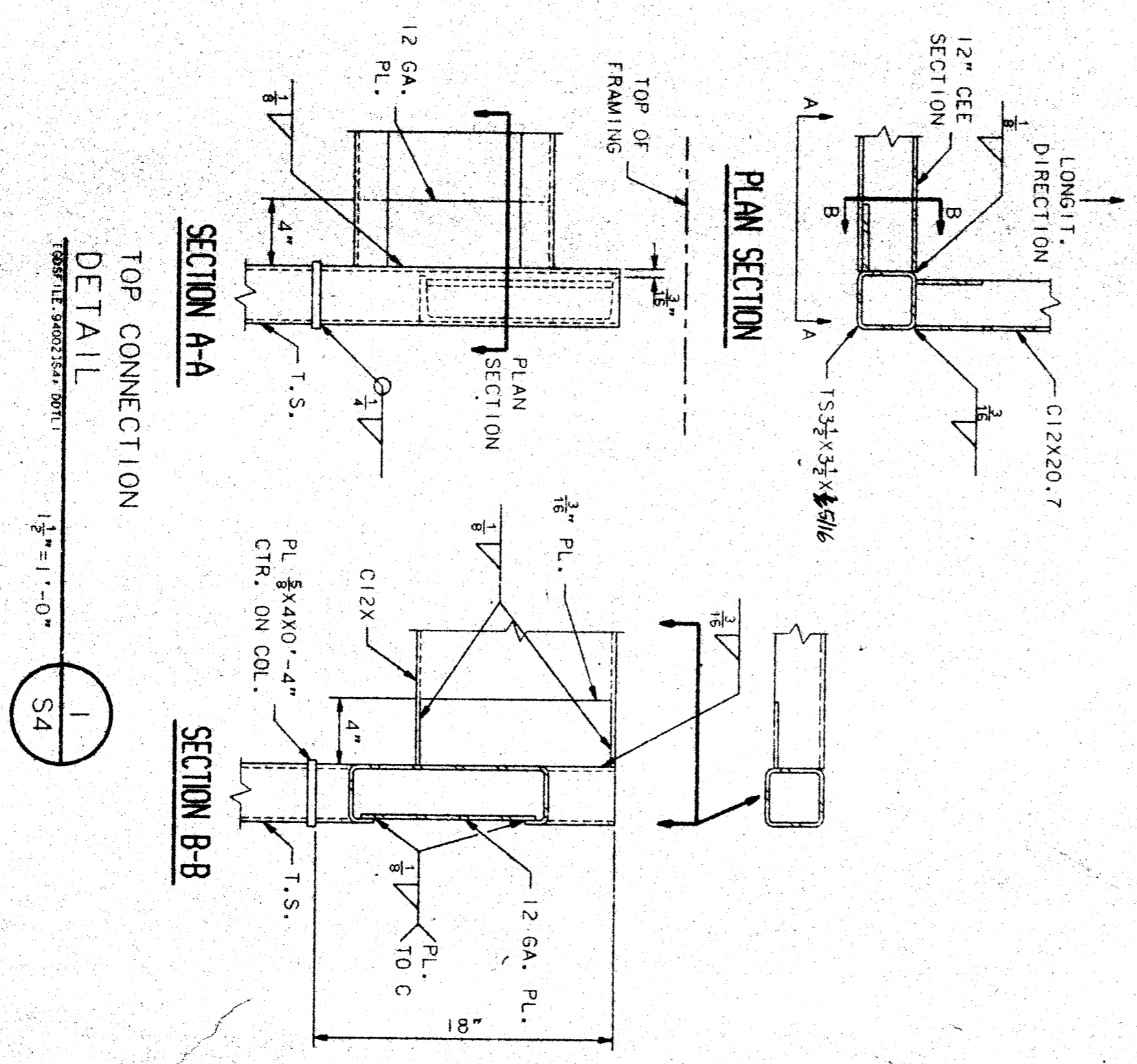
NO.	DATE	DESCRIPTION	BY

American Modular Systems

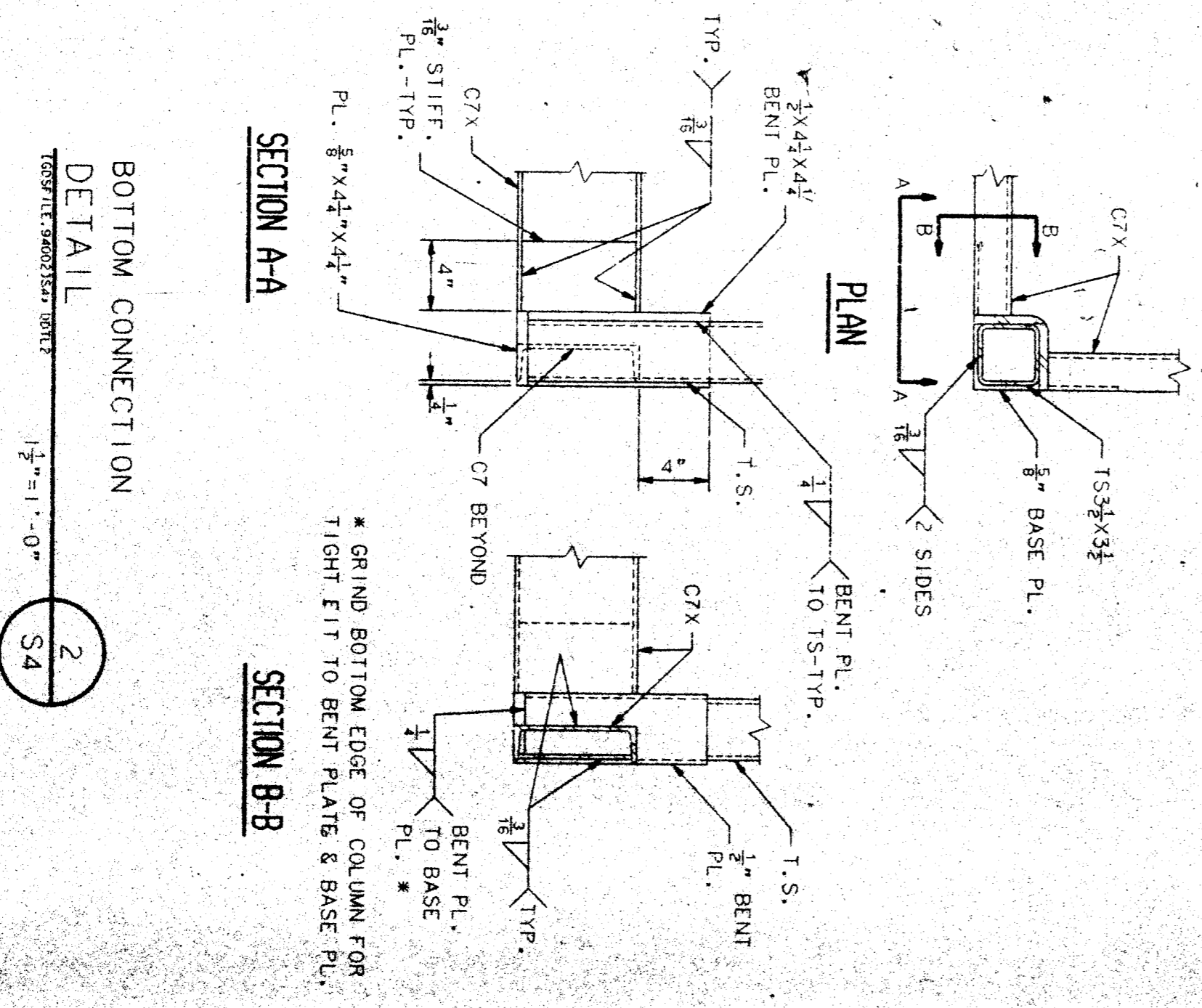
36 X 40
RELOCATABLE
CLASSROOM



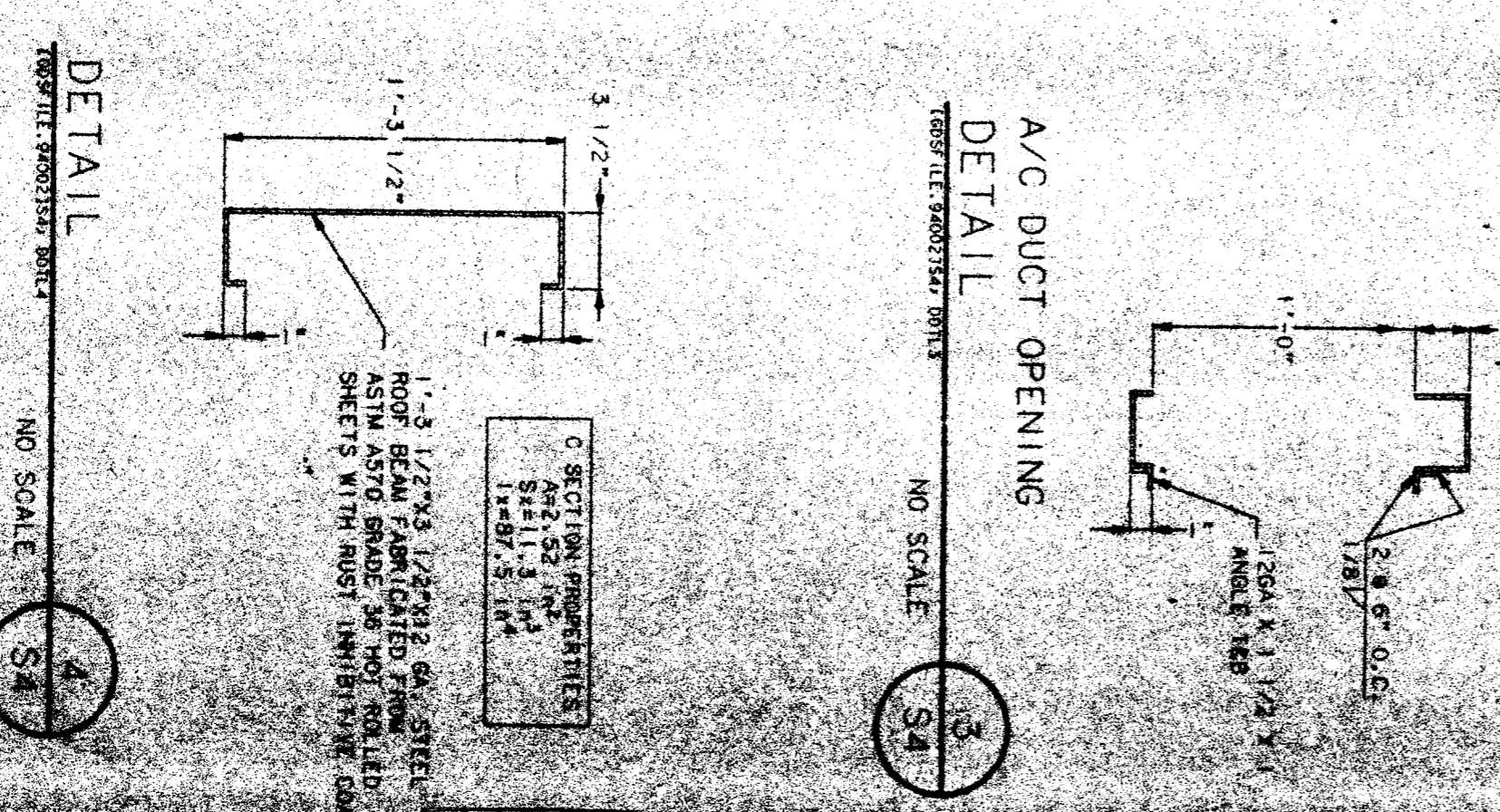
FRAMING ELEVATION A
 1/2" = 1'-0"
 S4



PLAN SECTION
 TOP CONNECTION
 1 1/2" = 1'-0"
 S4



SECTION A-A
 BOTTOM CONNECTION
 1 1/2" = 1'-0"
 S4



A/C DUCT OPENING
 DETAIL
 NO SCALE
 S4



CUSTOMER: KCCDC - HEADSTART PROGRAM
 VARIOUS SCHOOL SITES
 36 X 40 RIGID FRAME

DATE: 1-7-81
 SCALE: 1/2" = 1'-0"
 DRAWN BY: JAL
 CHECKED BY: JAL
 SERIAL NO.:

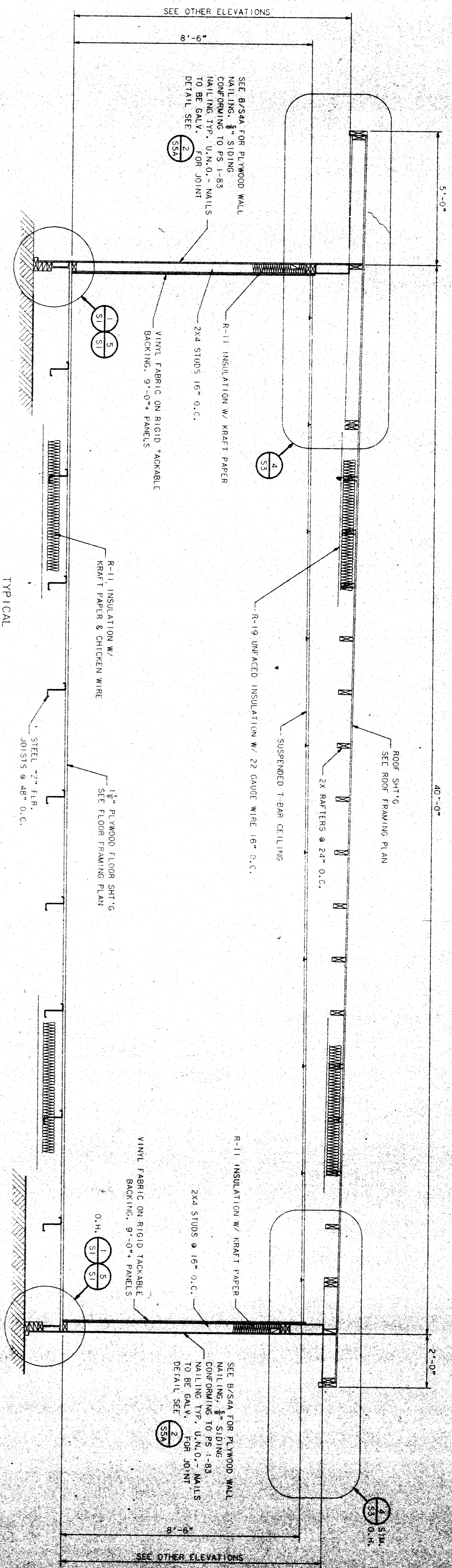
REVISIONS

NO.	DATE	DESIGN PORTION	BY	DATE	DESCRIPTION

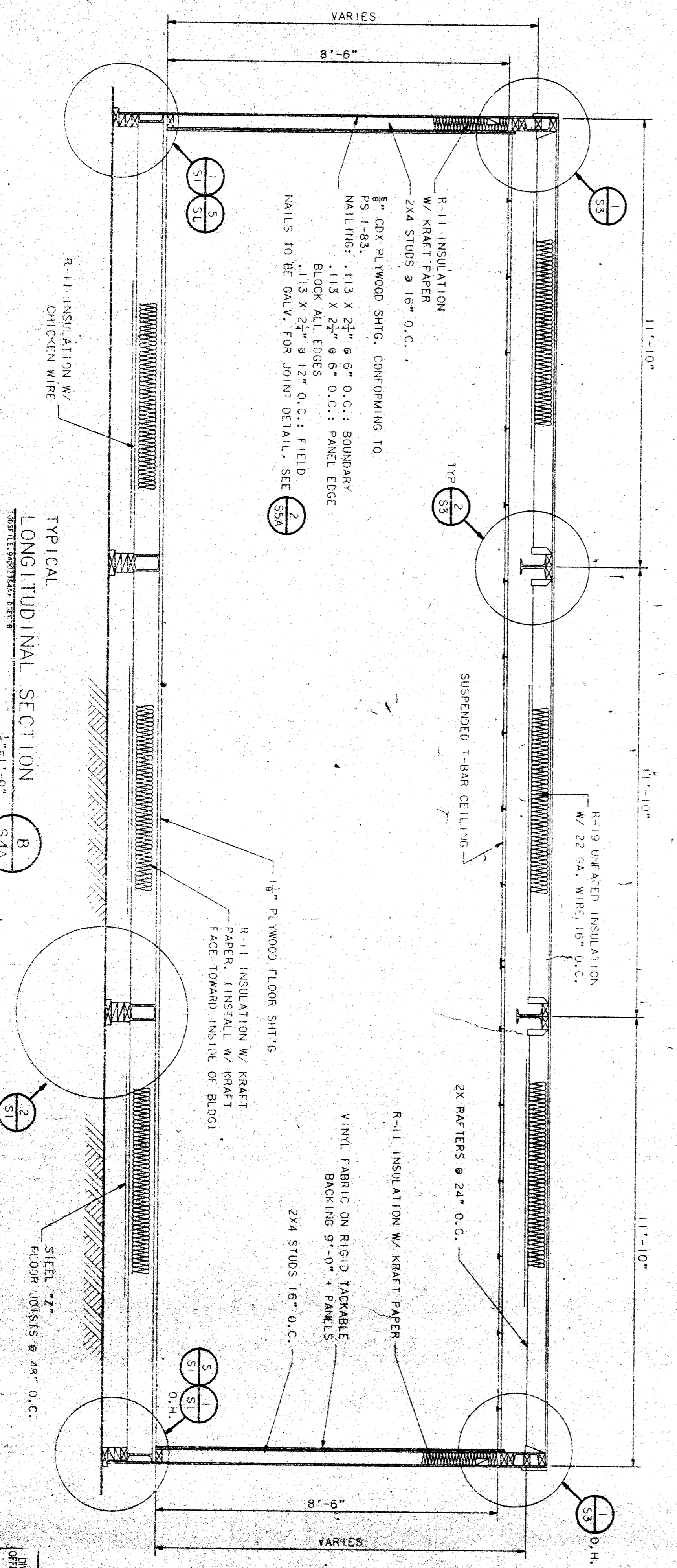
NO. DATE DESIGN PORTION BY DATE DESCRIPTION

36 X 40
 RELOCATABLE
 CLASSROOM





TYPICAL TRANSVERSE SECTION A
 1/2" = 1'-0"



TYPICAL LONGITUDINAL SECTION B
 1/2" = 1'-0"

REVISIONS
 NO. DATE DESCRIPTION
 1 APR 8 11 9 4
 2 FEB 22 84

DATE: 2-2-84
 SCALE: 1/2" = 1'-0"
 DRAWN BY: JAL
 CHECKED BY: JAL
 SERIAL NO.

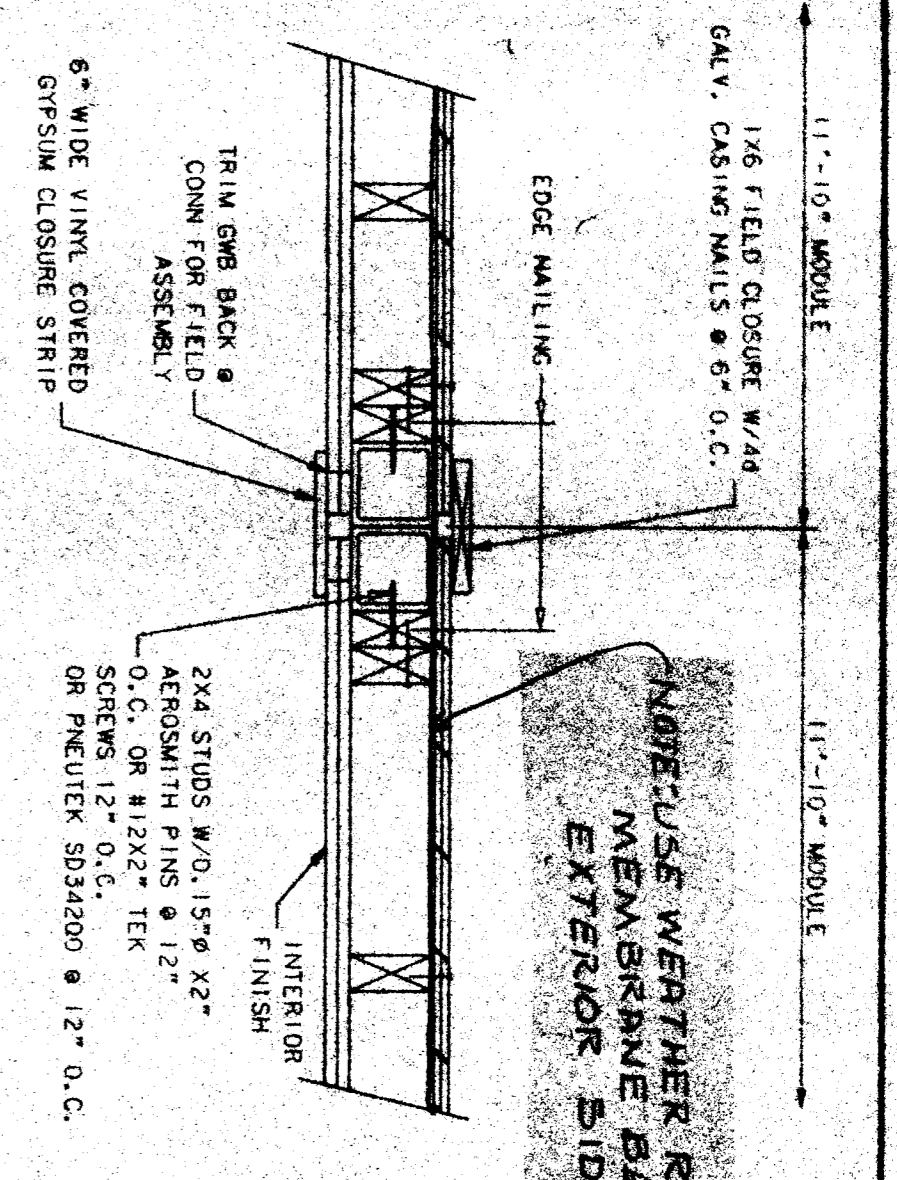
CUSTOMER: KECOC - HEADSTART PROGRAM
 VARIOUS SCHOOL SITES
 36 X 40 RIGID FRAME

DATE: 2-2-84
 SCALE: 1/2" = 1'-0"
 DRAWN BY: JAL
 CHECKED BY: JAL
 SERIAL NO.

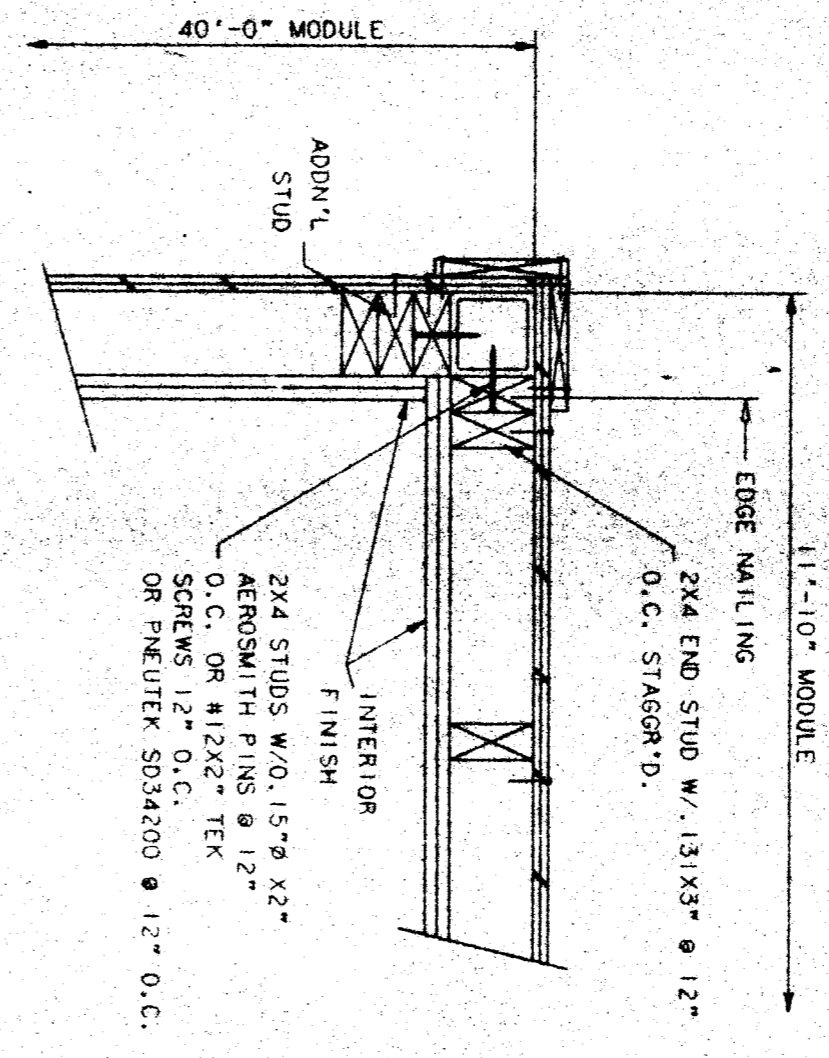
American Modular Systems

36 X 40
 RELOCATABLE
 CLASSROOM

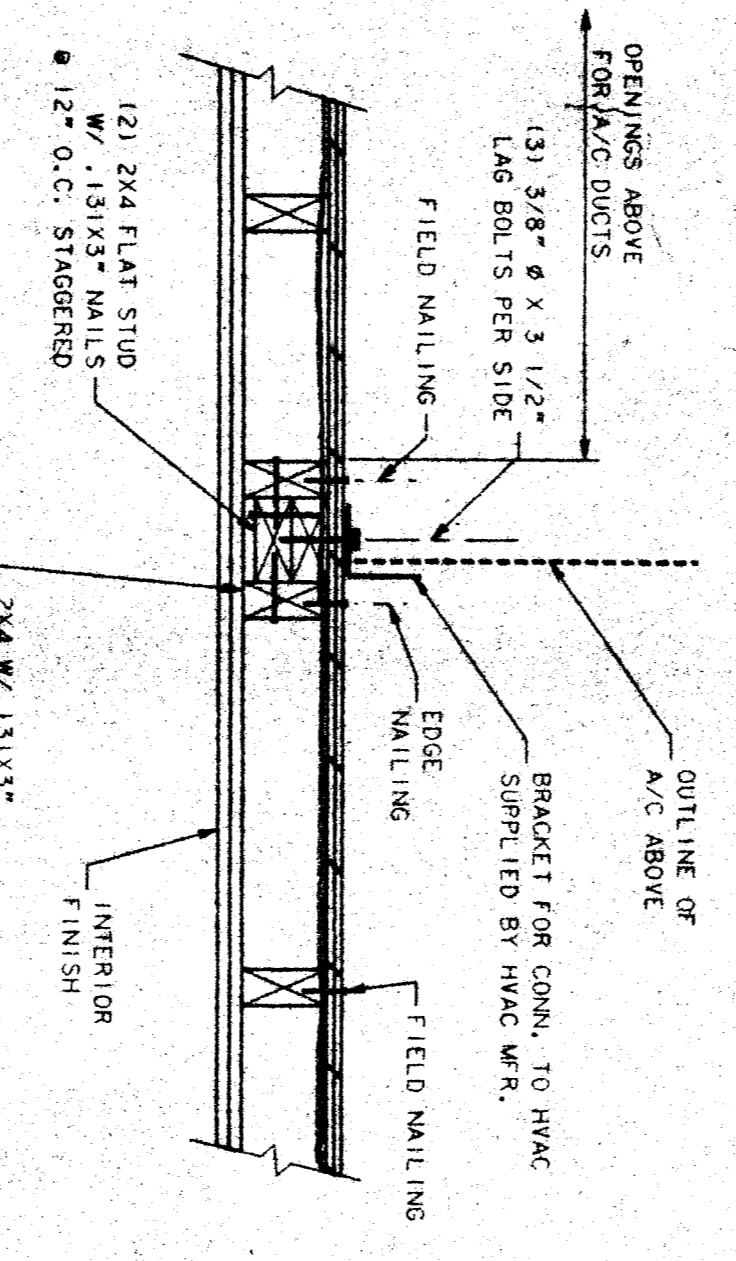
MACHINE WEATHER RESISTIVE MEMBRANE BEHIND ALL EXTERIOR SIDING TYPE



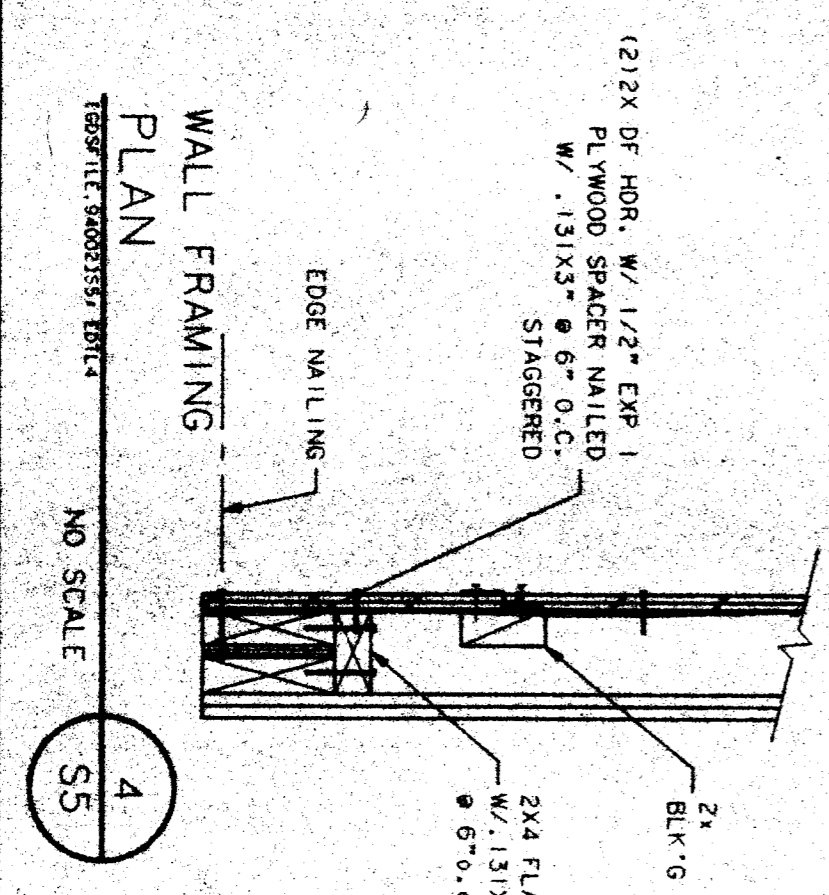
DETAIL 1
NO SCALE



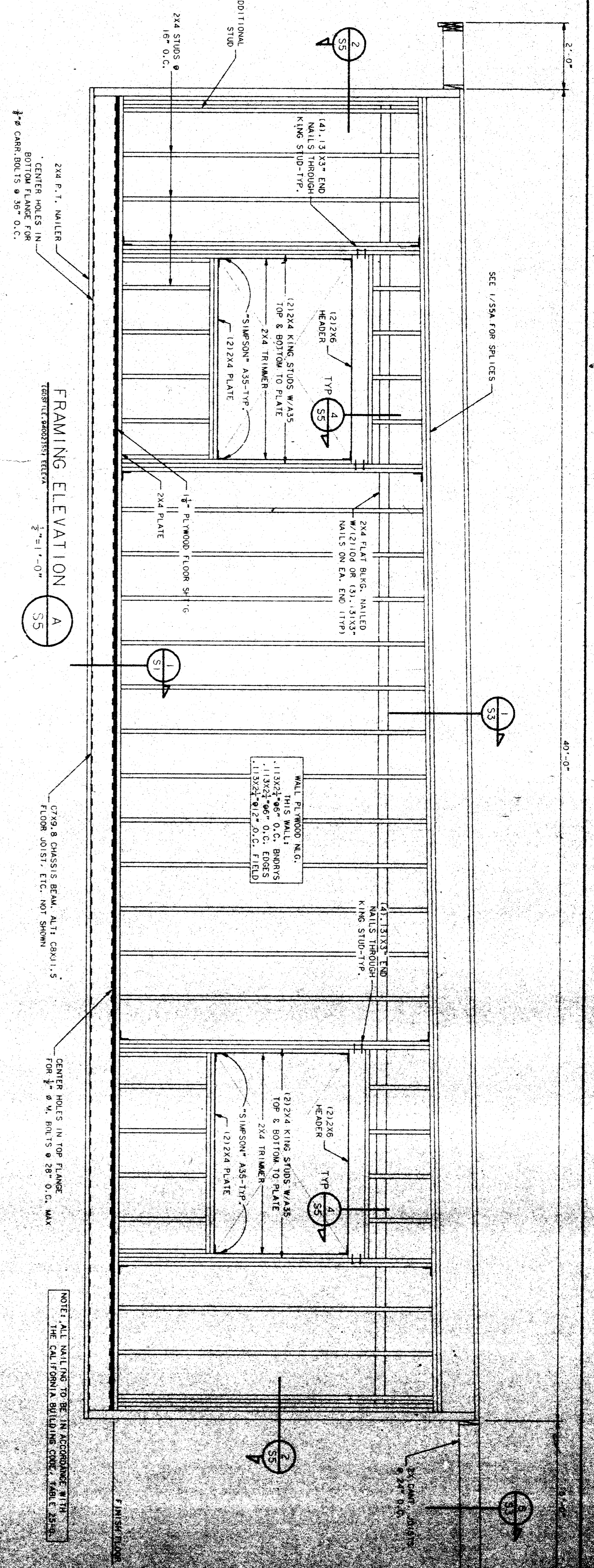
DETAIL 2
NO SCALE



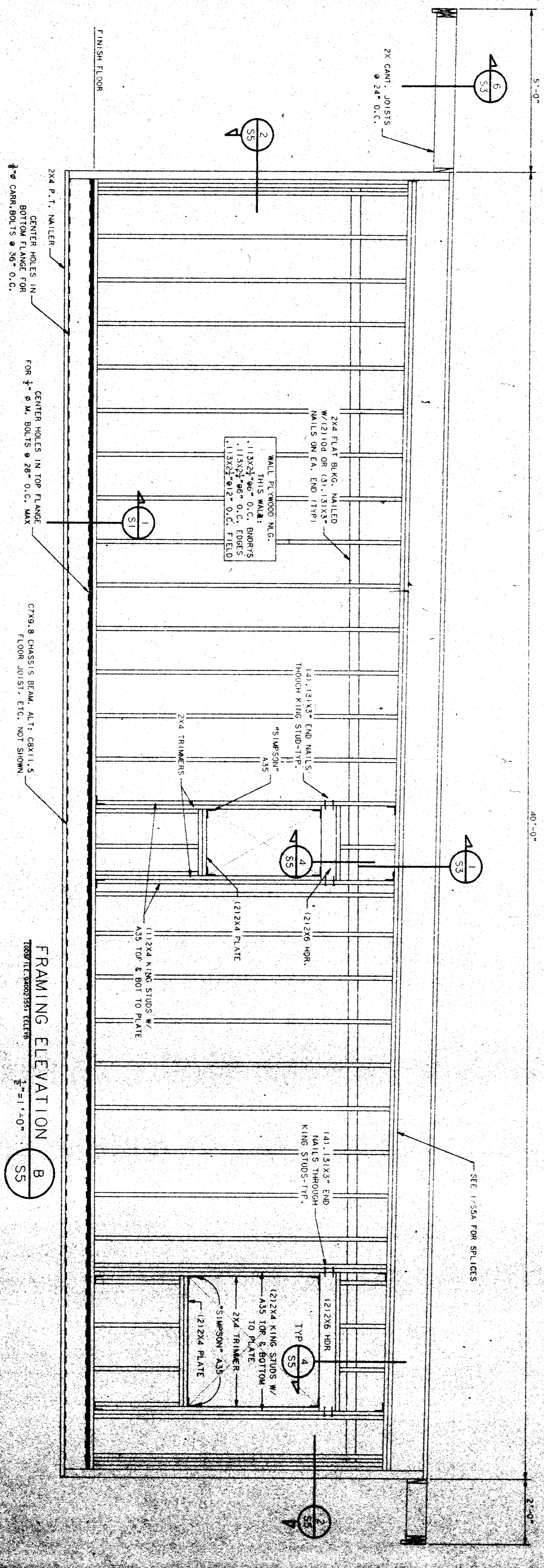
WALL FRAMING PLAN
NO SCALE



WALL FRAMING PLAN
NO SCALE



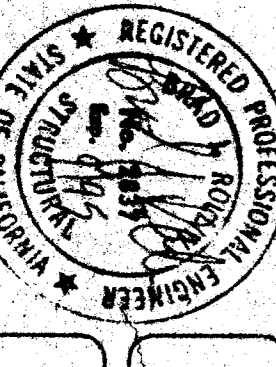
FRAMING ELEVATION A
NO SCALE



FRAMING ELEVATION B
NO SCALE

NOTE: MACHINE WEATHER RESISTIVE MEMBRANE BEHIND ALL EXTERIOR SIDING TYPE

USE OF MACHINE NAILING IS SUBJECT TO A SATISFACTORY JOBSITE DEMONSTRATION FOR EACH PROJECT AND THE APPROVAL BY THE PROJECT ARCHITECT OR STRUCTURAL ENGINEER AND THE OFFICE OF THE STATE ARCHITECT. THE APPROVAL IS SUBJECT TO CONTINUED SATISFACTORY PERFORMANCE. MACHINE NAILING WILL NOT BE APPROVED IN 1/2" PLYWOOD IF NAILHEADS PENETRATE THE OUTER PLY MORE THAN WOULD BE NORMAL FOR A HAND HAMMER OR IF MINIMUM ALLOWABLE EDGE DISTANCES ARE NOT MAINTAINED THE PERFORMANCE WILL BE DEEMED UNSATISFACTORY.



CUSTOMER:
KCEOC - HEADSTART PROGRAM
VARIOUS SCHOOL SITES
36 X 40 BLDG FRAME

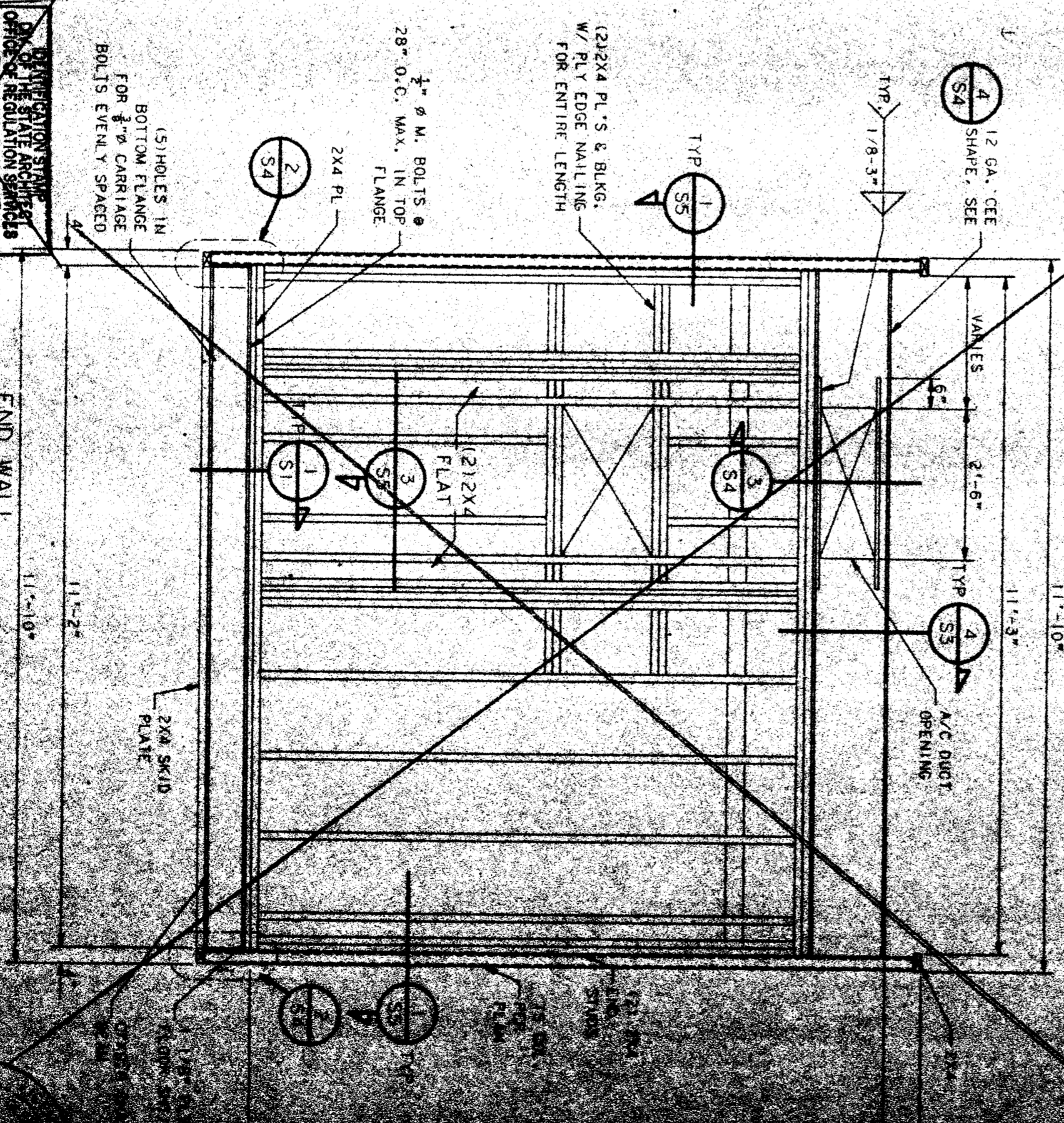
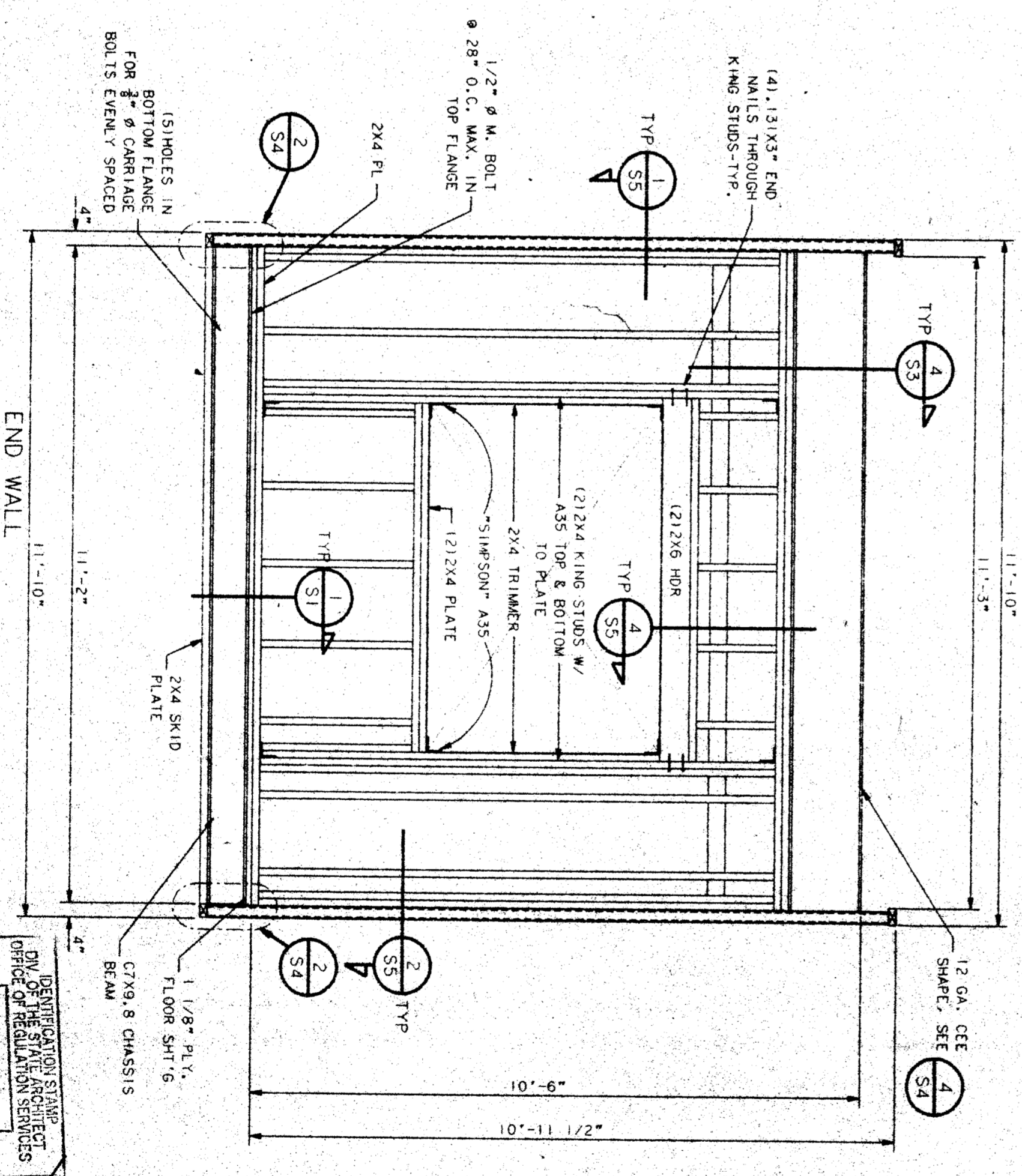
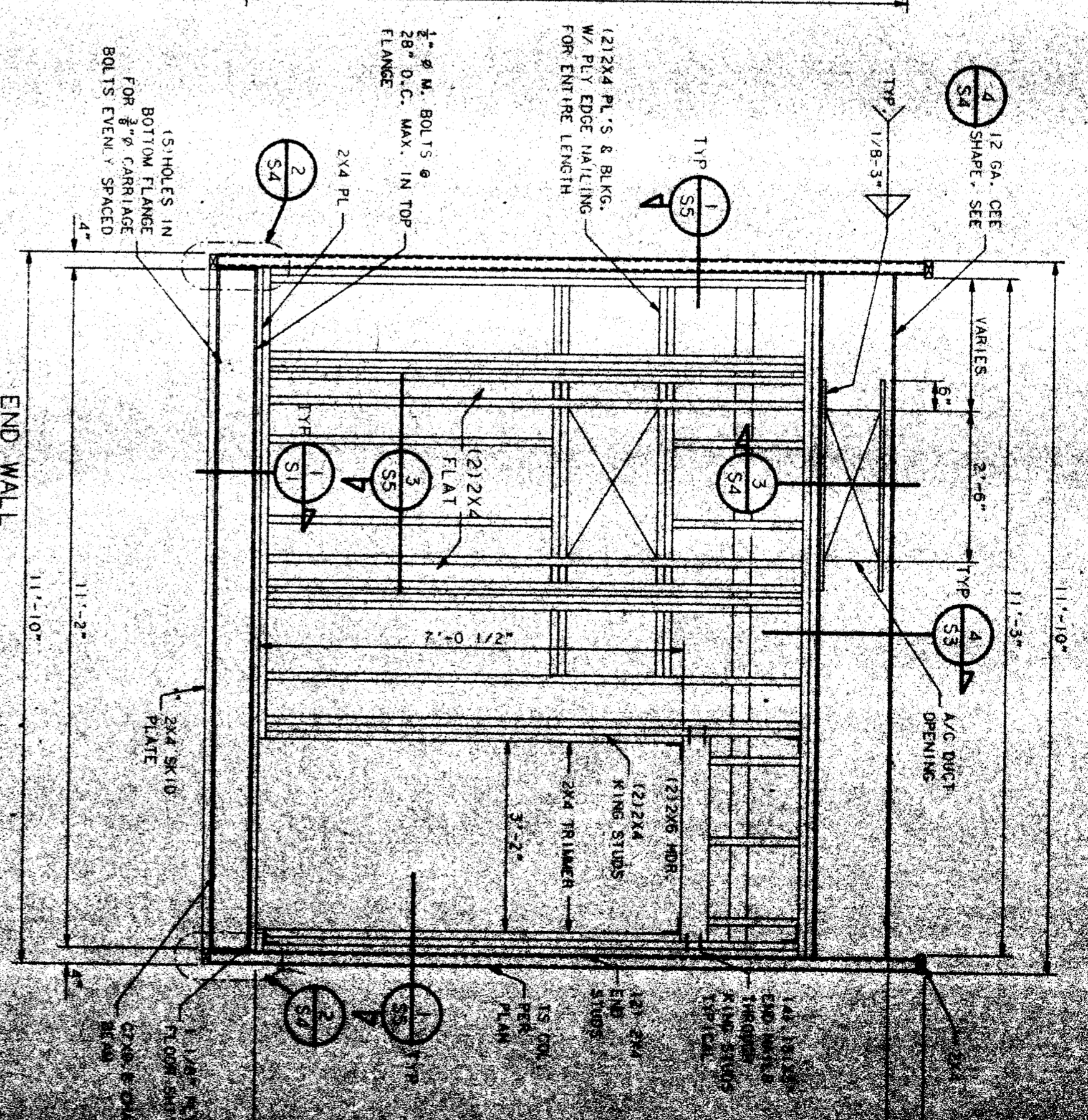
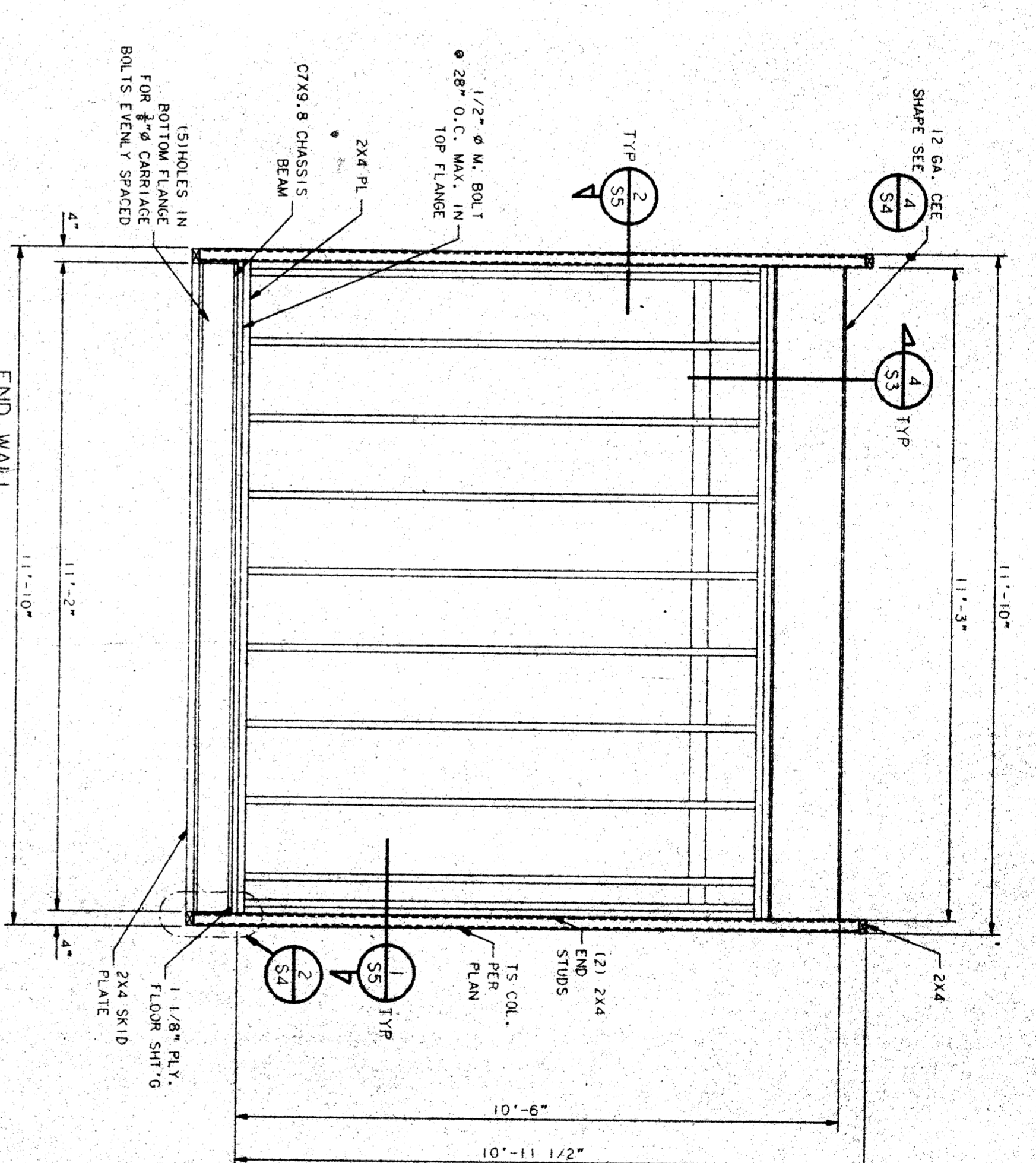
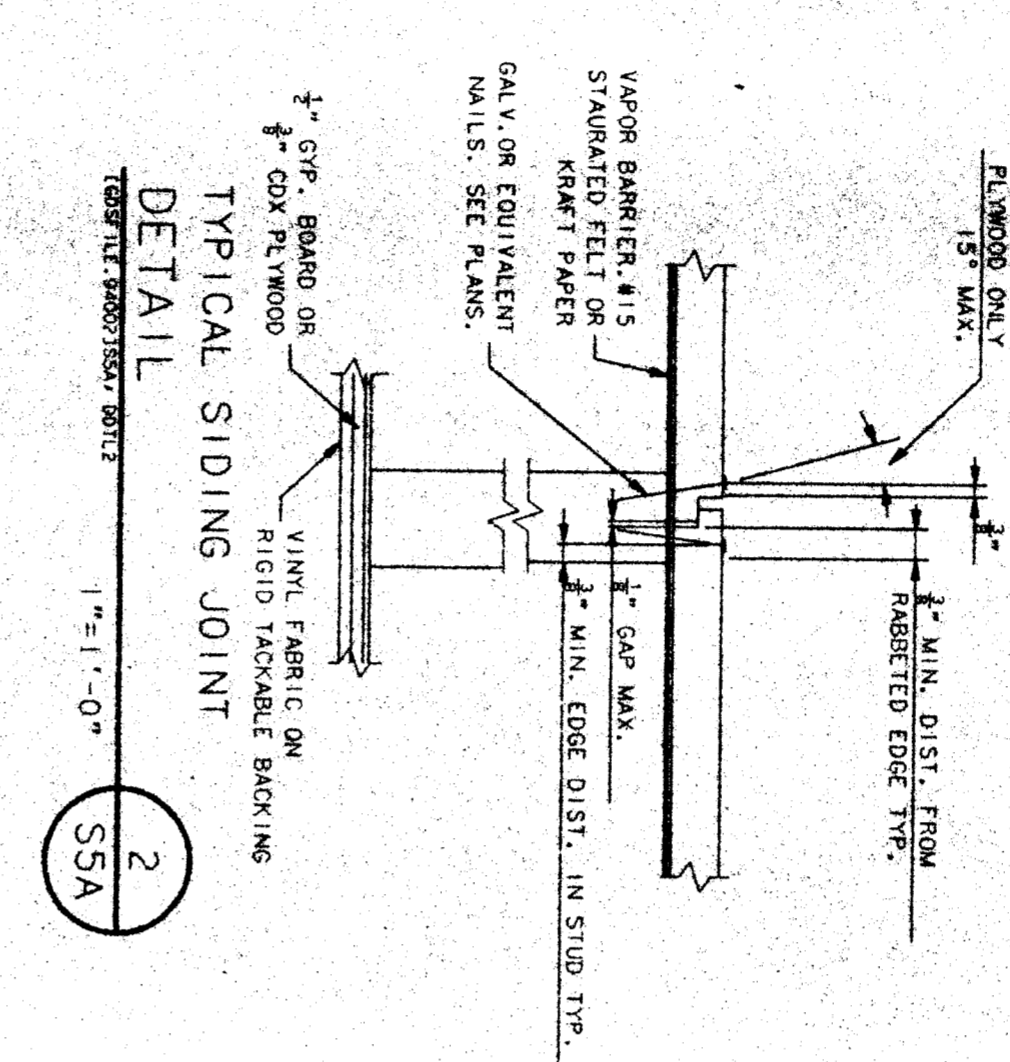
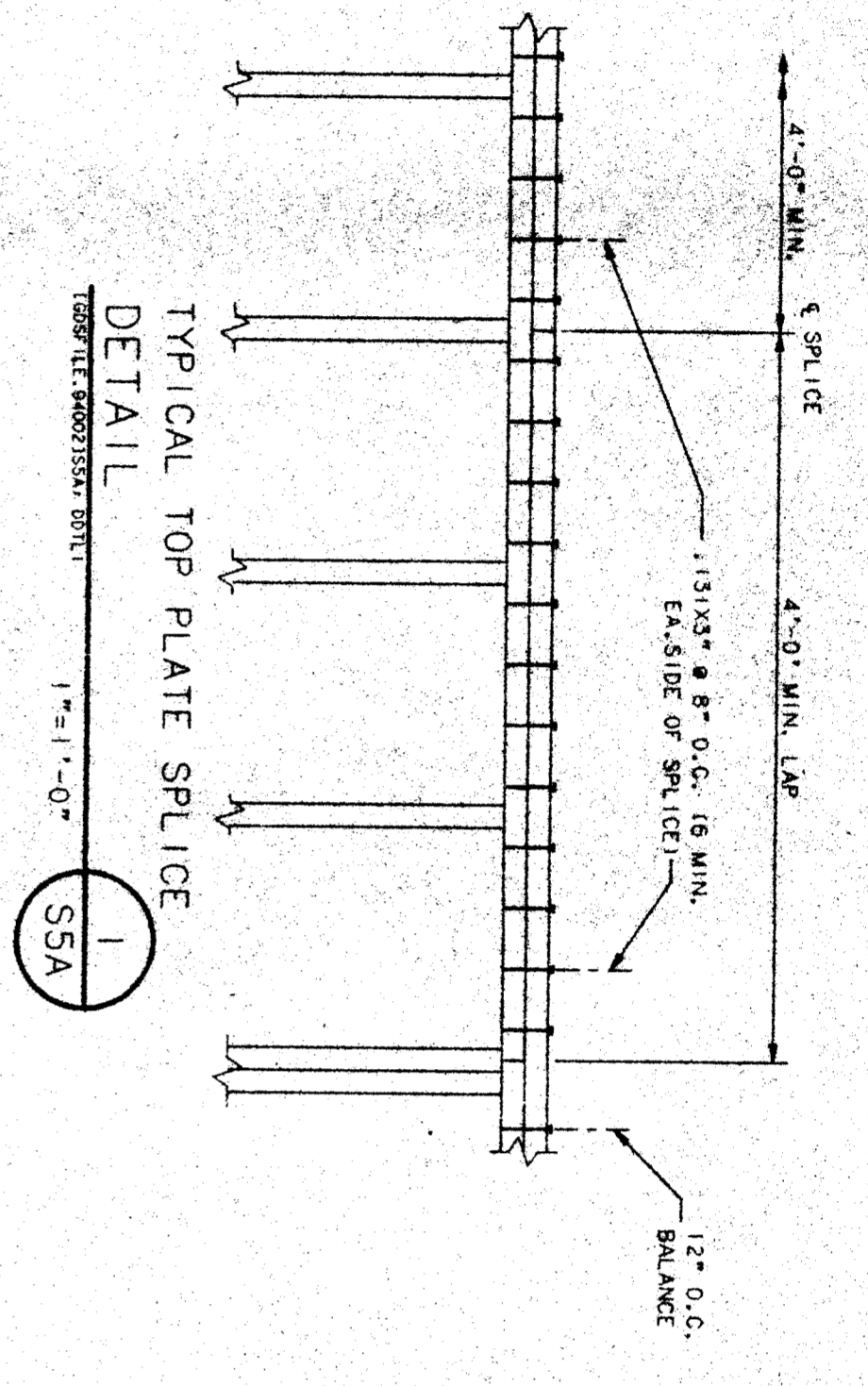
One/Two/Three/4/Innovative
Structural Engineers Incorporated
Suite 200 2500 Madison Oaks Trp
Covina, CA 91724
Tel: 909/952-8800

DATE: 1-7-84
SCALE: 1/4" = 1'-0"
DRAWN BY: BJR
CHECKED BY: BJR
SERIAL NO:

NO	DATE	DESCRIPTION	BY	CHECKED
1				
2				
3				
4				

FOR THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
APR 6 11 5 A
FEB 22 1984

FOR THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
APR 6 11 5 A
FEB 22 1984



WALL PLYWOOD SHEATHING
ALL WALLS:
.131X21-96-0.C. BUDRYS
.131X21-96-0.C. EDGES
.131X21-96-0.C. FIELD

END WALL ELEVATION
NO SCALE
SSA

END WALL ALTERNATE ELEVATION
NO SCALE
SSA

DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

REGISTERED PROFESSIONAL ENGINEER
STATE OF TEXAS
NO. 11474
JAMES W. HARRIS

CUSTOMER:
KCOCC - HEADSTART PROGRAM
VARIOUS SCHOOL SITES
36 X 40 RIGID FRAME

DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

36 X 40
RELOCATABLE
CLASSROOM



WALL ELEVATIONS

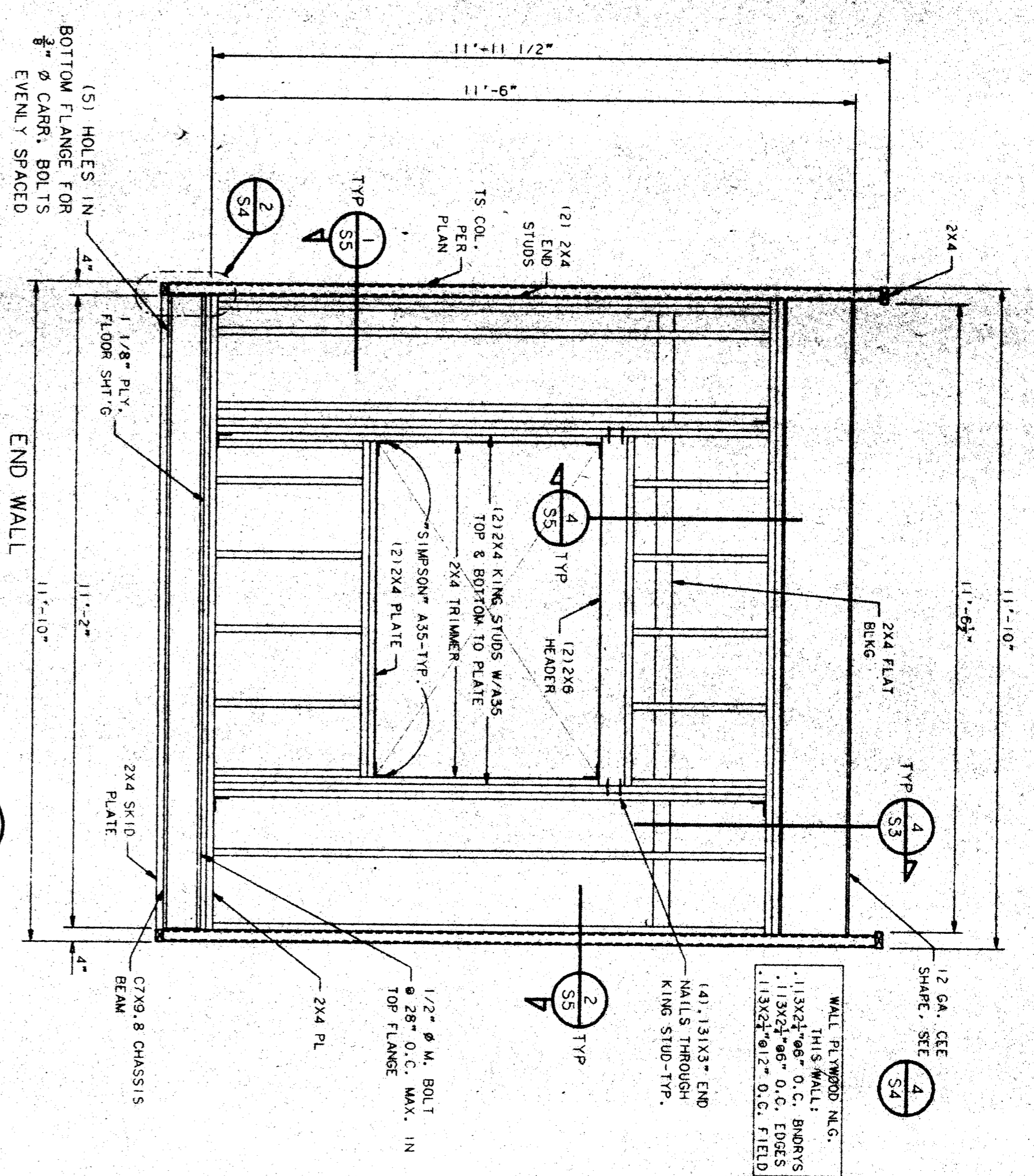
DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

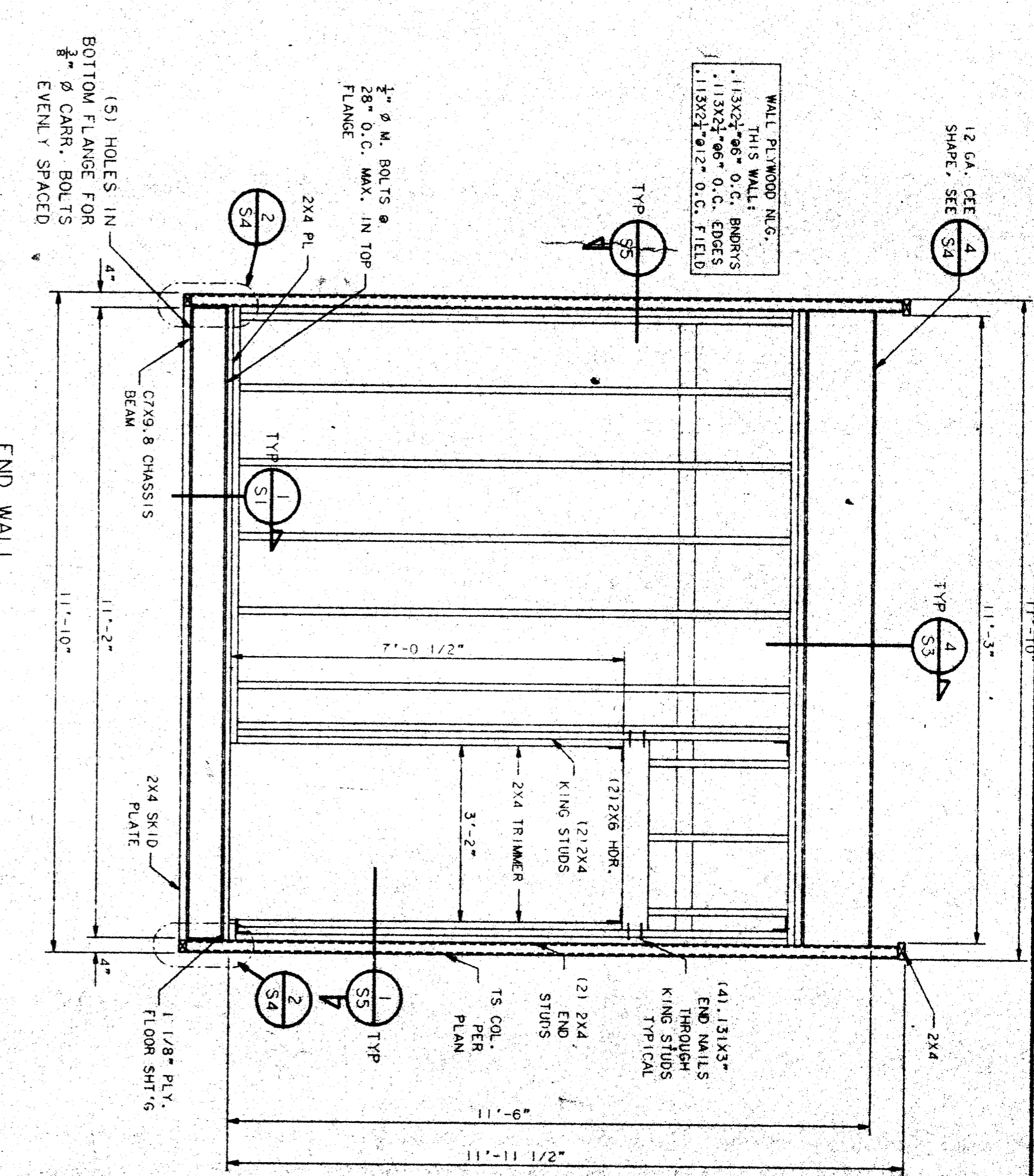
DATE: APR 6 11 54
FEB 2 1991

DATE: APR 6 11 54
FEB 2 1991

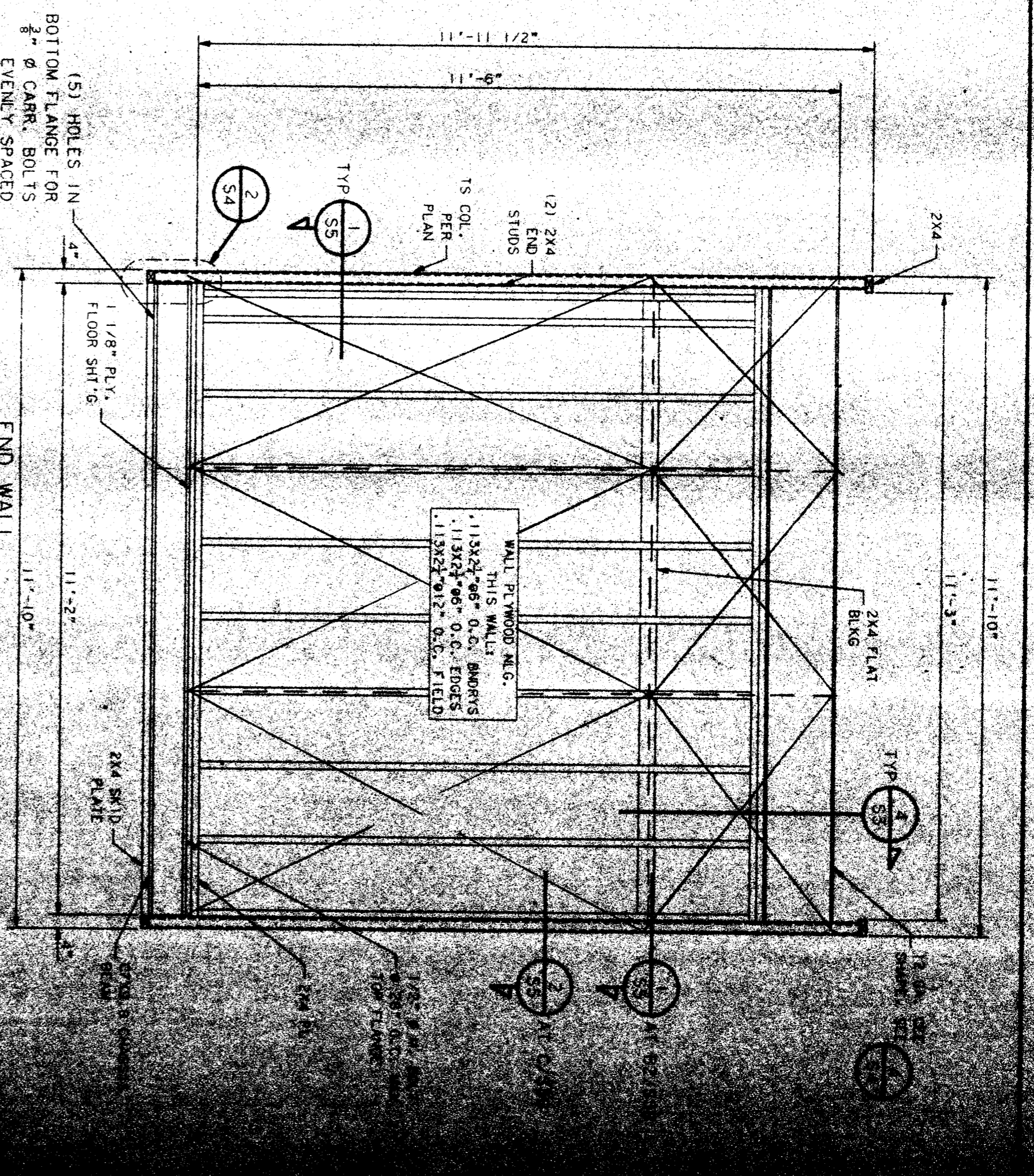
DATE: APR 6 11 54
FEB 2 1991



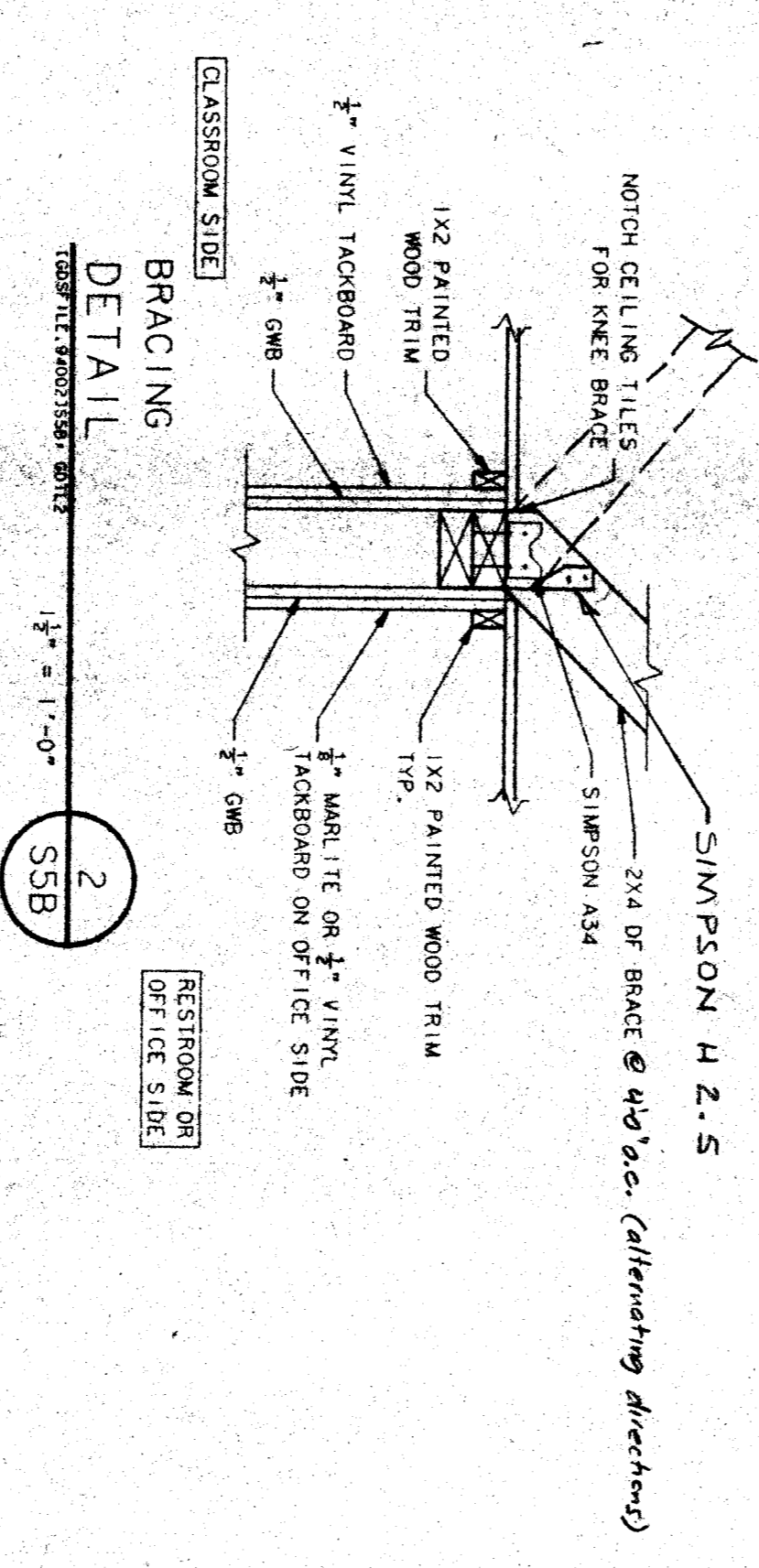
END WALL ELEVATION
NO SCALE
A



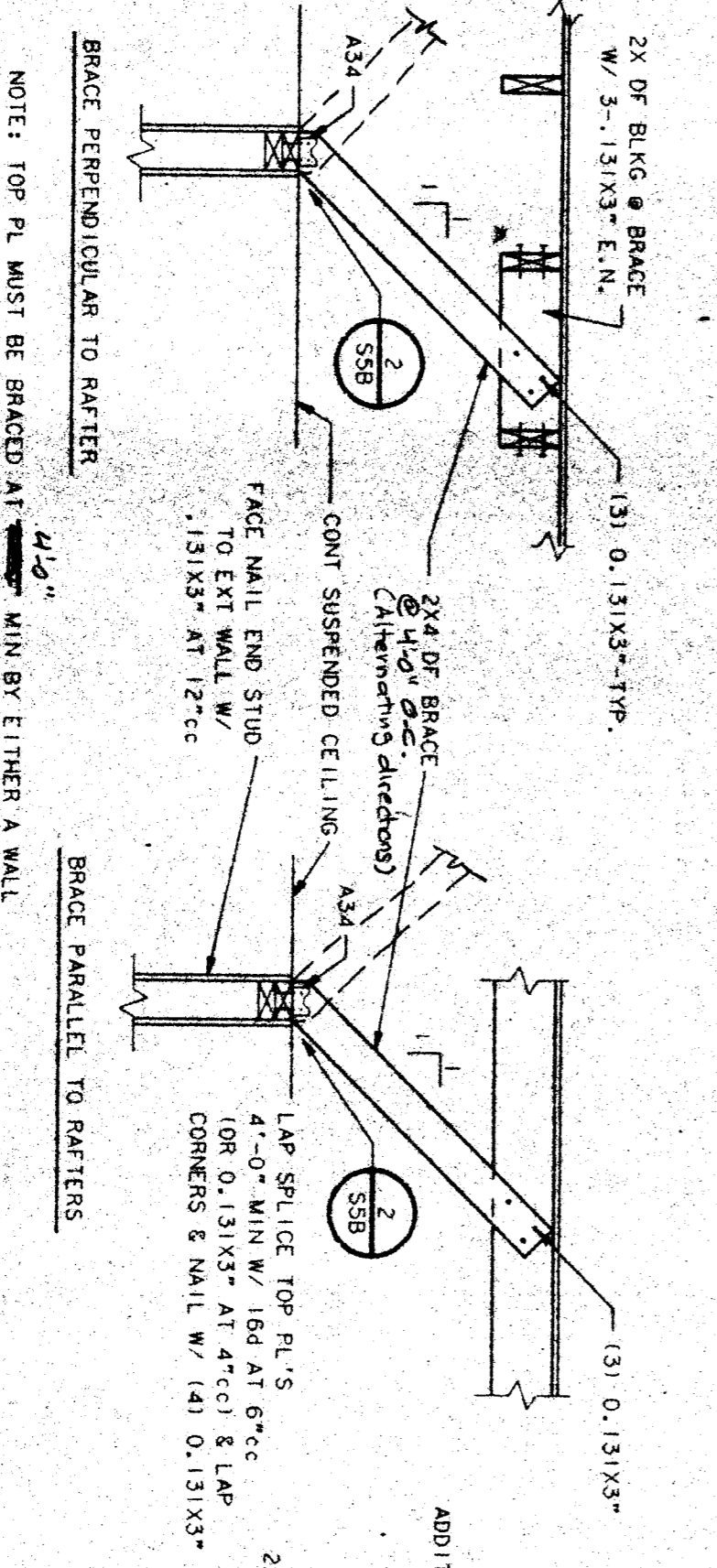
END WALL ELEVATION
NO SCALE
B



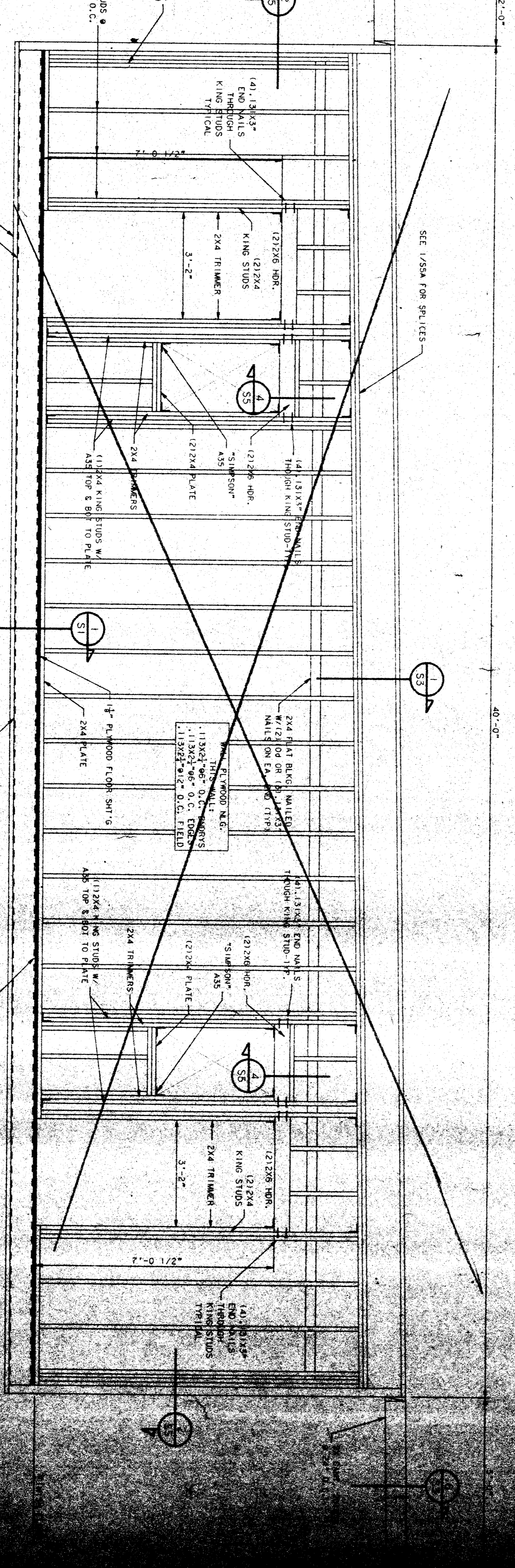
END WALL ELEVATION
NO SCALE
B2



BRACING DETAIL
NO SCALE
2



BRACING DETAIL
NO SCALE
1



ALTERNATE FRAMING ELEVATION
NO SCALE
D

NOTE: TOP PL MUST BE BRACED AT MIN BY EITHER A WALL INTERSECTING IT OR WITH A 2x4 BRACE TO THE RAFTERS.
BRACE PERPENDICULAR TO RAFTER
BRACE PARALLEL TO RAFTERS

NOTE: ALL WALLING IN THIS ELEVATION IS TO BE CONSTRUCTION GRADE UNLESS OTHERWISE NOTED.
DATE: APR 8 11 5 7
APR 8 11 5 7
APR 8 11 5 7

CUSTOMER: KCECO - HEADSTART PROGRAM
VARIOUS SCHOOL SITES
36 X 40 RIGID FRAME

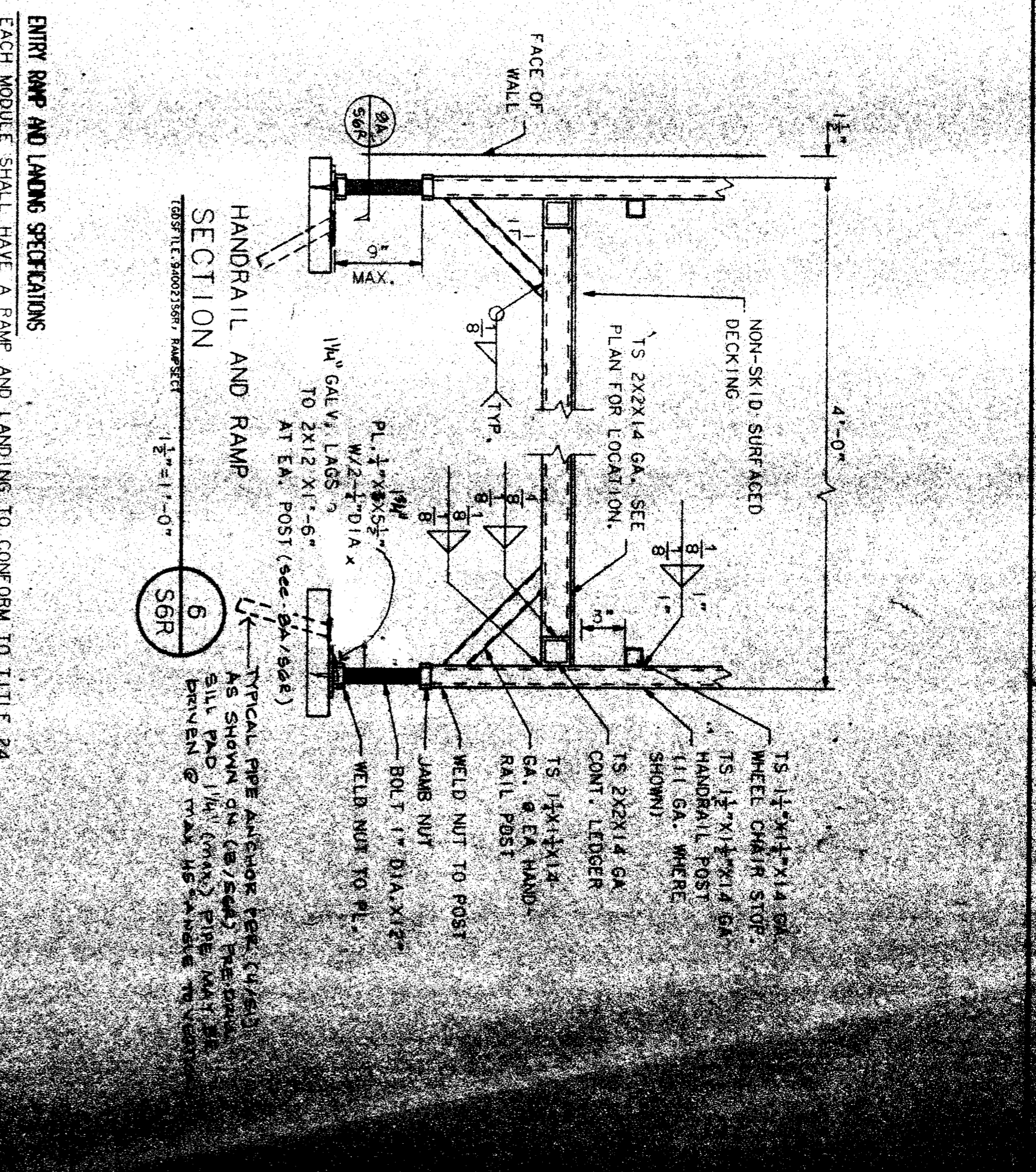
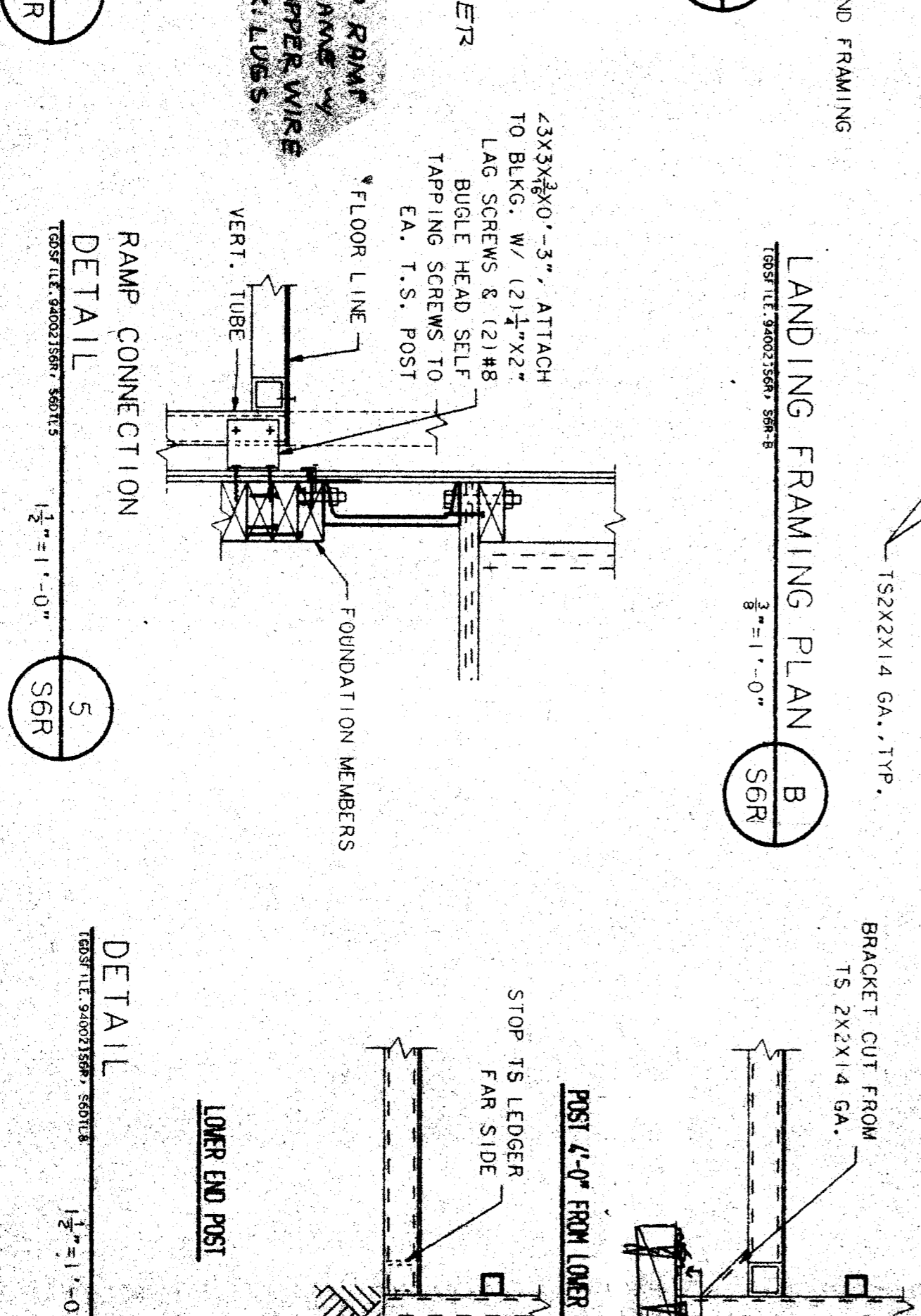
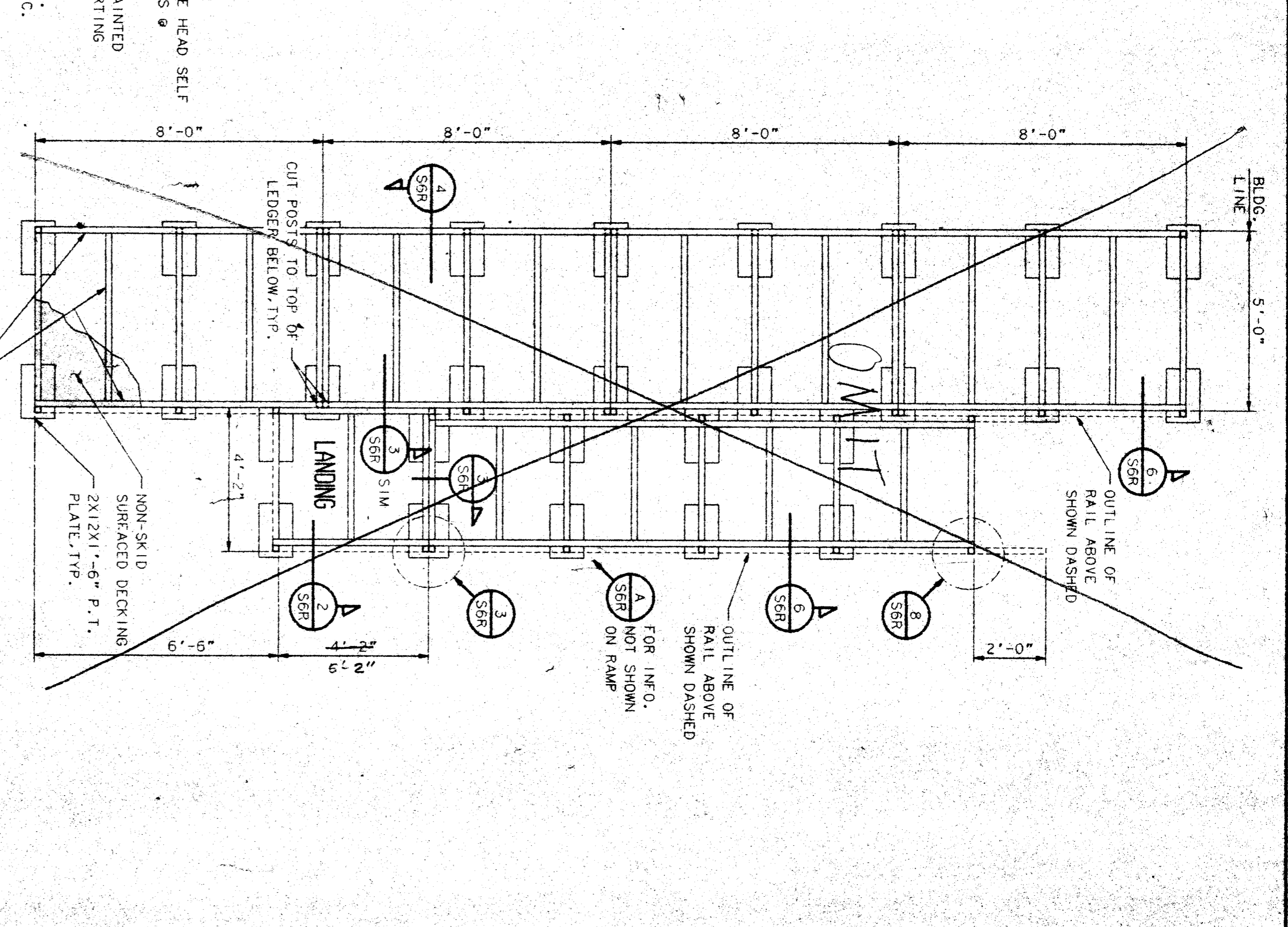
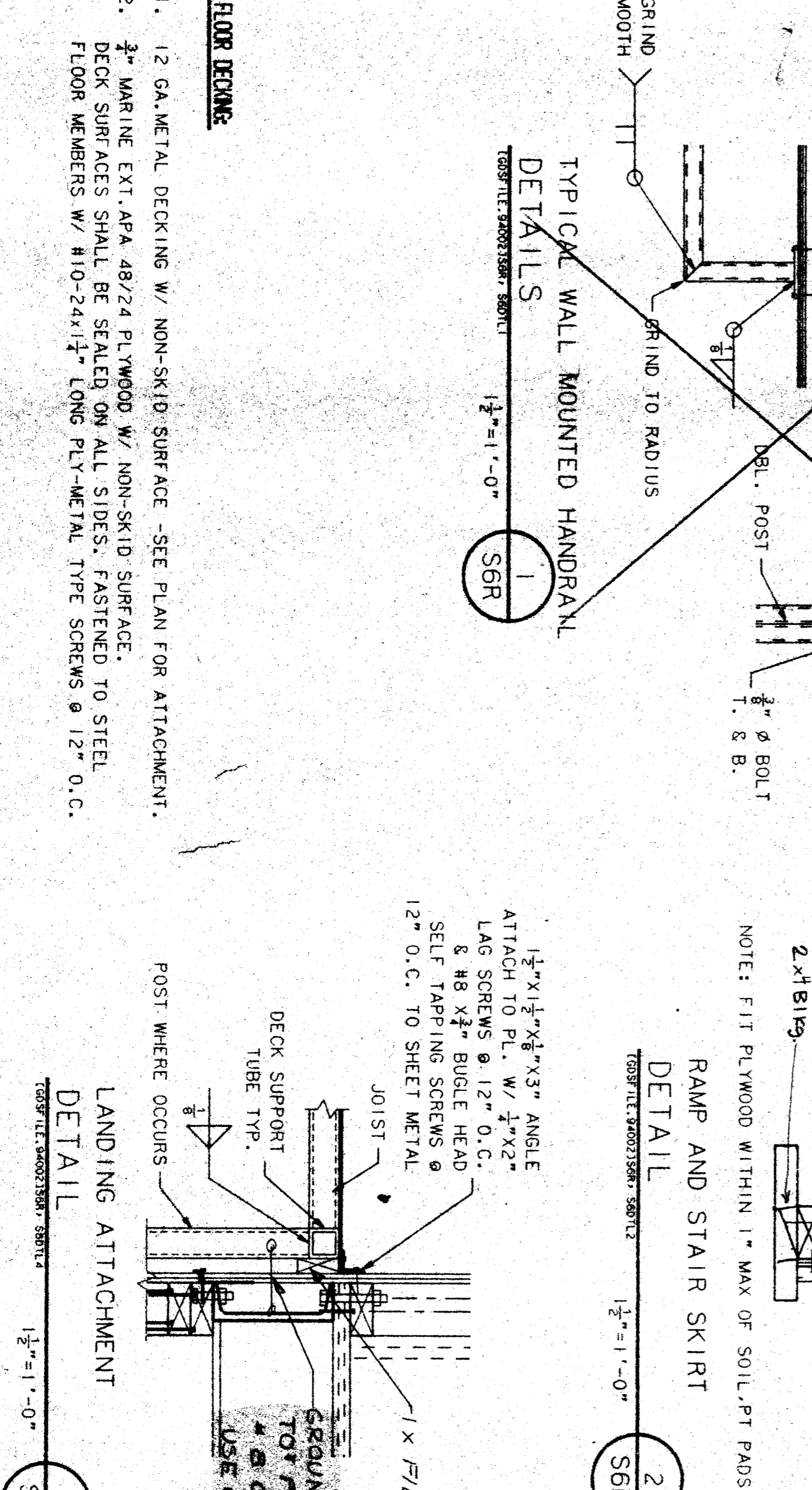
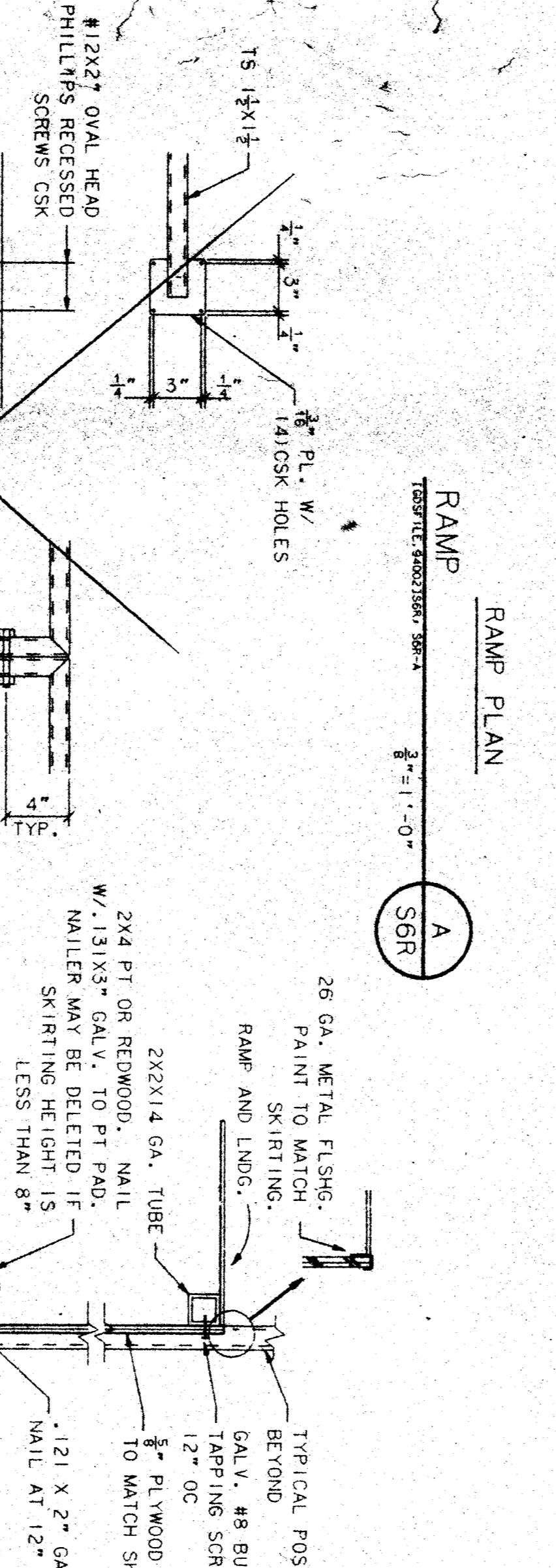
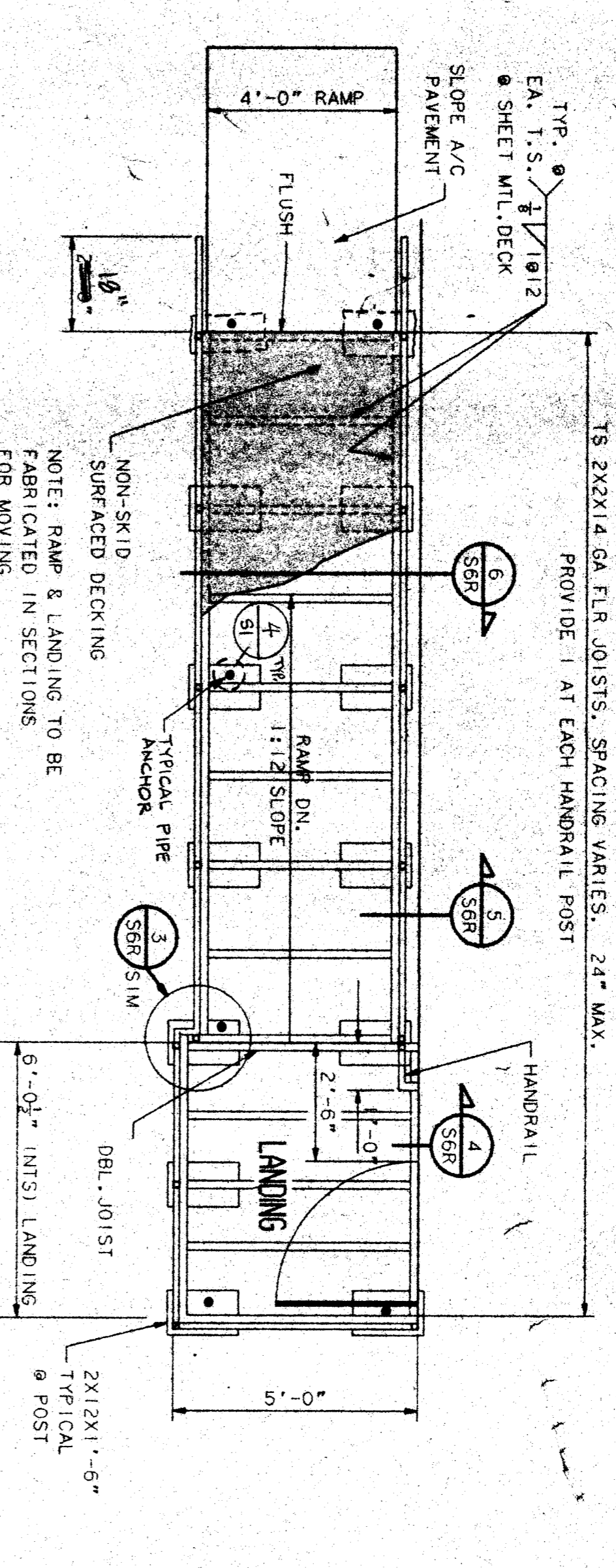
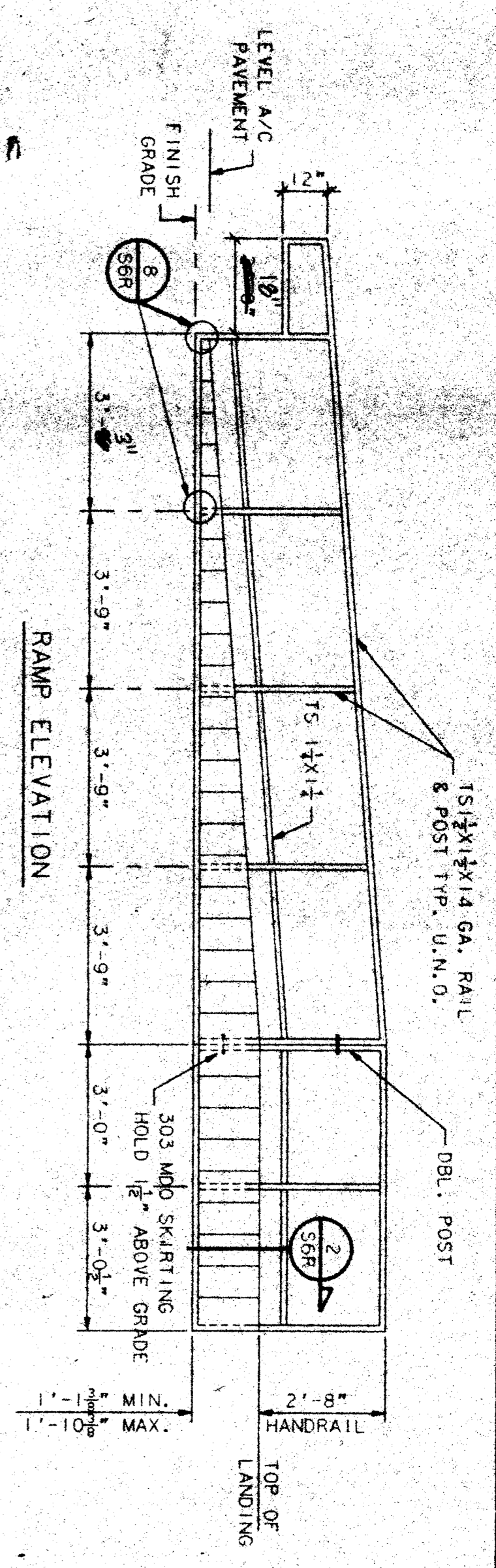
NO.	DATE	DESCRIPTION	BY	DATE
1	11-1-8	SCHEMATIC	ML	
2		DRAWN BY	ML	
3		CHECKED BY	ML	
4		SERIAL NO.		

36 X 40
RELOCATABLE
CLASSROOM



REGISTERED PROFESSIONAL ENGINEER
ROBERT L. ANDERSON
No. 11111
State of California
Civil Engineering

DATE: 11-1-8
SCHEMATIC
DRAWN BY: ML
CHECKED BY: ML
SERIAL NO.

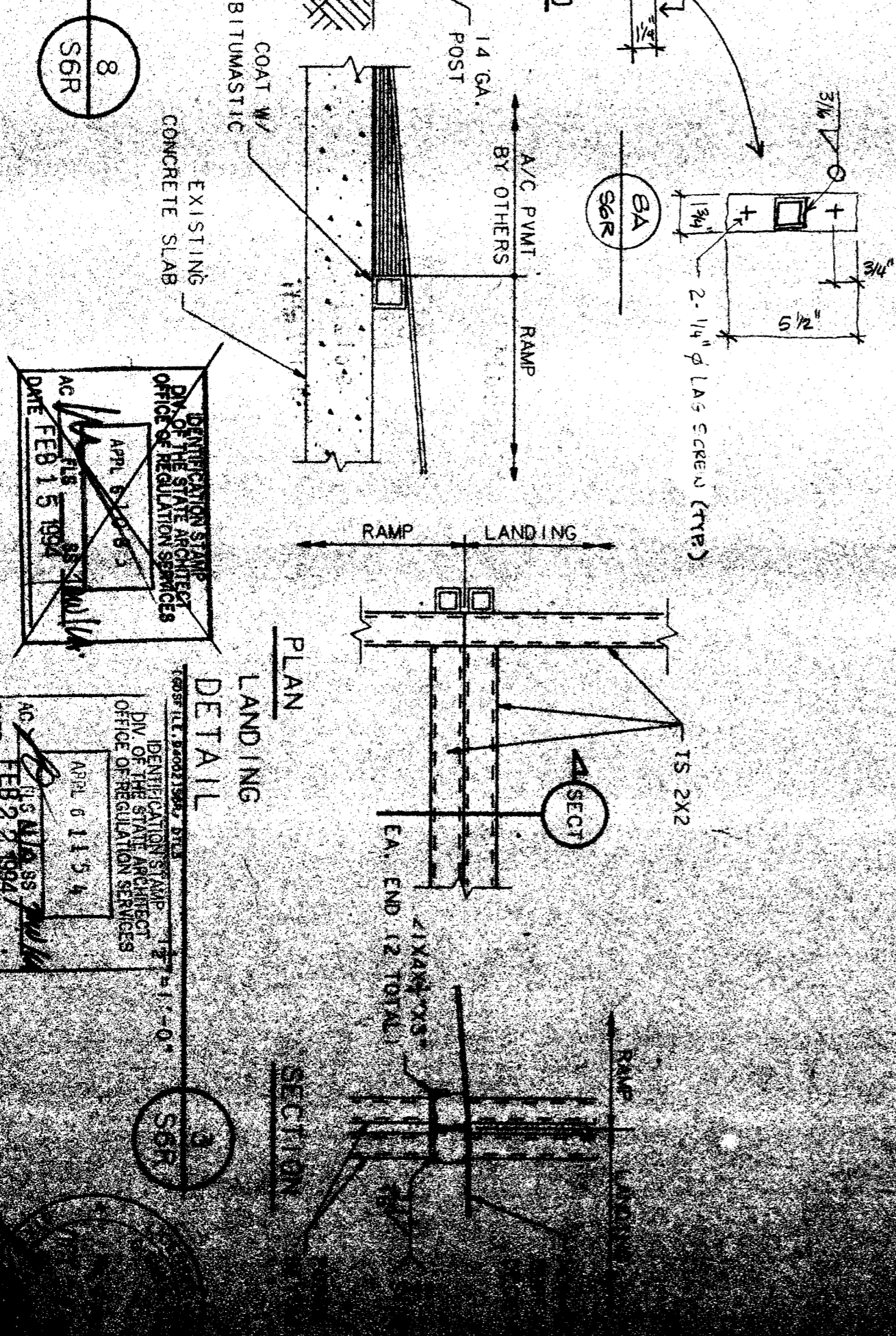


ENTRY RAMP AND LANDING SPECIFICATIONS

EACH MODULE SHALL HAVE A RAMP AND LANDING TO CONFORM TO TITLE 24 FOR SECTIONS 3306 AND 3307. THE RAMP AND LANDING STRUCTURES INCLUDING HANDRAIL AND SKIRT, GUIDES AND JOINTS SHALL BE PRE-FABRICATED METAL IN SECTIONS THAT ARE DEMOUNTABLE FOR MOVING AND REINSTALLATION AT A NEW SITE.

DESIGN SHALL BE SUCH THAT HEIGHT ADJUSTMENT CAN BE MADE AT THE INSTALLATION SITE. TUBING SHALL BE STEEL CONFORMING TO ASTM A500 GRADE B. THE RAMP SURFACE SHALL BE 12 GA. SHEET METAL FINISHED BY APPLIED NON-SKID FINISH SHALL BE AMORC G-11, MANUFACTURED BY AMERICAN CHEMICAL CO. OR EQUIVALENT. ALL RAMP SURFACES SHALL BE PAINTED AS INDICATED IN SECTION 3.3.19. RAMP SHALL HAVE HANDRAILS ON BOTH SIDES. WALL MOUNTED HANDRAILS SHALL BE OF SIMILAR CONSTRUCTION TO THE INTERNAL RAMP HANDRAIL.

RAMP AND LANDING SHALL BE FULLY SKIRTED WITH THE SAME MATERIAL USED FOR BUILDING SKIRT. SIDES OF RAMP AND LANDING THAT DO NOT ADJOIN BUILDING WALL SHALL BE SKIRTED. ALL EDGES OF THE PLYWOOD SKIRT SHALL BE SUPPORTED AND PROTECTED FROM WEATHER. FOUNDATION MEMBERS SHALL BE AS FOR BUILDING FOUNDATION. ONLY THE FOUNDATION PAD RESTING ON GRADE MAY EXTEND BEYOND THE OUTSIDE FACE OF THE SKIRT 1\"/>



36 X 40
RELOCATABLE
CLASSROOM

**American
Modular Systems**

CUSTOMER:
VICTOR
TECHNICAL PROGRAM
VARIOUS SCHOOL SITES
36 X 40 RIBSID FRAME

DATE: 1-7-84
SCALE: 1/4\"/>

NO.	DATE	DESCRIPTION	CHECKED BY
1	APR 23 1984	REVISED PER COMMENTS FROM ARCHITECT	W. J. LARSEN
2	MAY 15 1984	REVISED PER COMMENTS FROM ARCHITECT	W. J. LARSEN
3	FEB 15 1984	REVISED PER COMMENTS FROM ARCHITECT	W. J. LARSEN