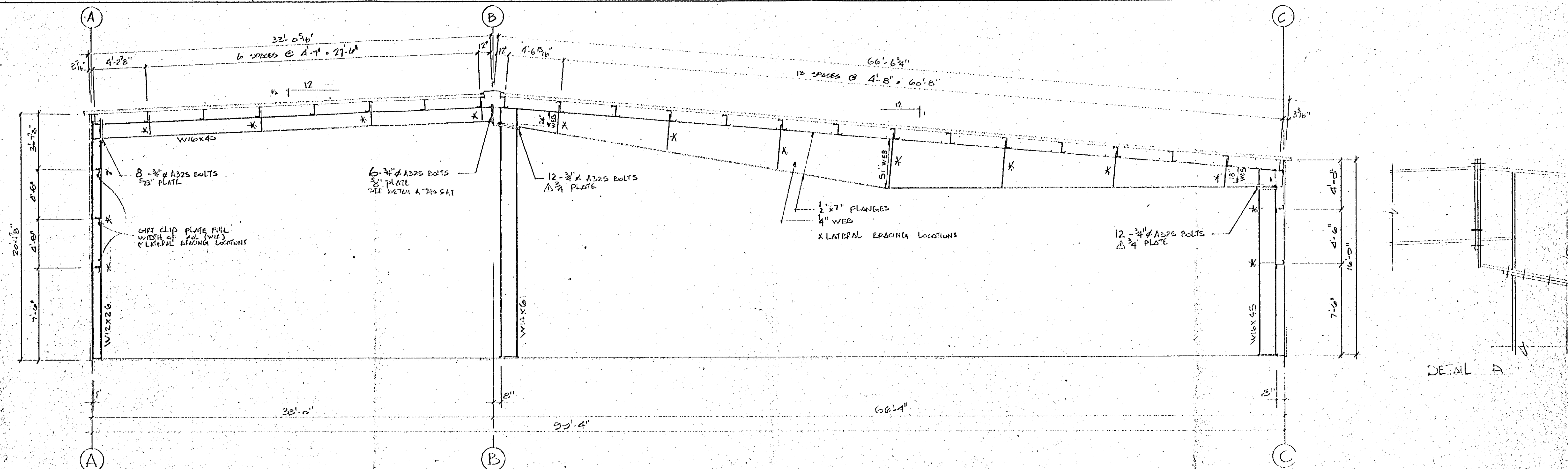


ANCHOR BOLT LAYOUT 118' x 11.0'

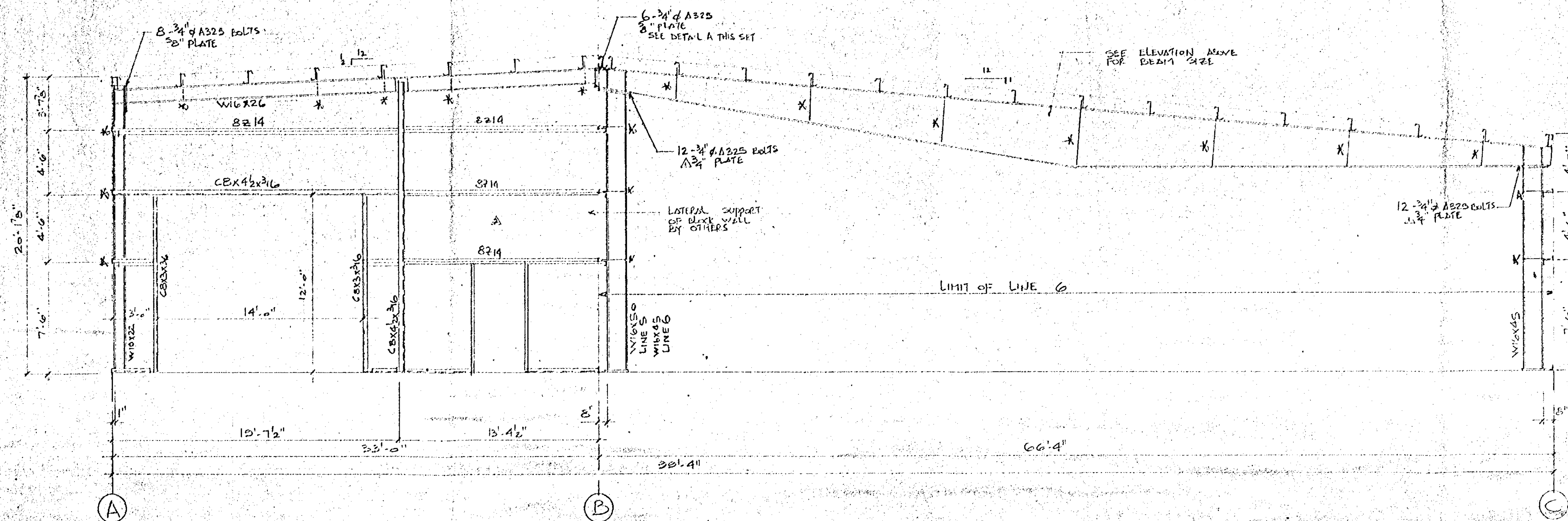
WOODSTOCK
FIRE DEPT.

DO NOT SCALE!

REV.	DESCRIPTION	DATE	BY
THOMAS P. RYLETT LTD. CONSULTING ENGINEERS 15 ANDERSON AVENUE ST. THOMAS ONTARIO N5P 4A2 519 633 115			
STEELWAY BUILDING SYSTEMS GLEN WHITE INDUSTRIES LTD. R.R.5 AYLMER, ONTARIO			
CONTRACTOR: ALEX WILKINS & SONS JOB: WOODSTOCK TRANSIT DESCRIPTION: ANCHOR BOLT LAYOUT			
DATE: JULY 3/87 SCALE: 1/8" = 1'-0" CHECKED BY: [Signature] DESIGNED BY: [Signature]			
SEP 17 1987 P. 1			



SECTION LINE 2 3 & 4



SECTION LINE 5 & 6

WOODSTOCK FIRE DEPT

REV.	DESCRIPTION	DATE	BY
1	CHART WORK - 1000 CPTS	06/04/87	DV
2	REVISE SPICE PLATE SIZES	07/20/87	DV

THOMAS P. RYLETT LTD.
CONSULTING ENGINEERS
15 ANDERSON ST. ST. THOMAS, ONTARIO N5P 4E2
OCT 29 1987

STEELWORKER'S UNION
DIVISION OF
GLEN WHITE INDUSTRIES LTD.
R.R.5 AYLMER, ONTARIO

CONTRACTOR
ALEX WILKINS & SONS

JOB
WOODSTOCK TRANSIT

DESCRIPTION
FRAME SECTION

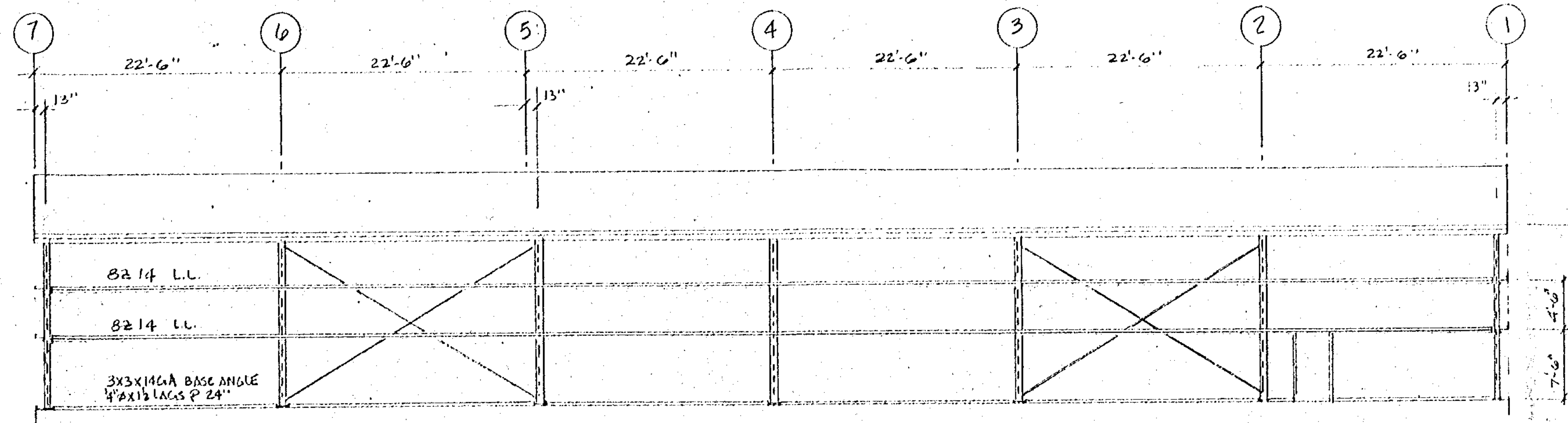
DATE
JULY 10 1987

SCALE
1/4" = 1'-0"

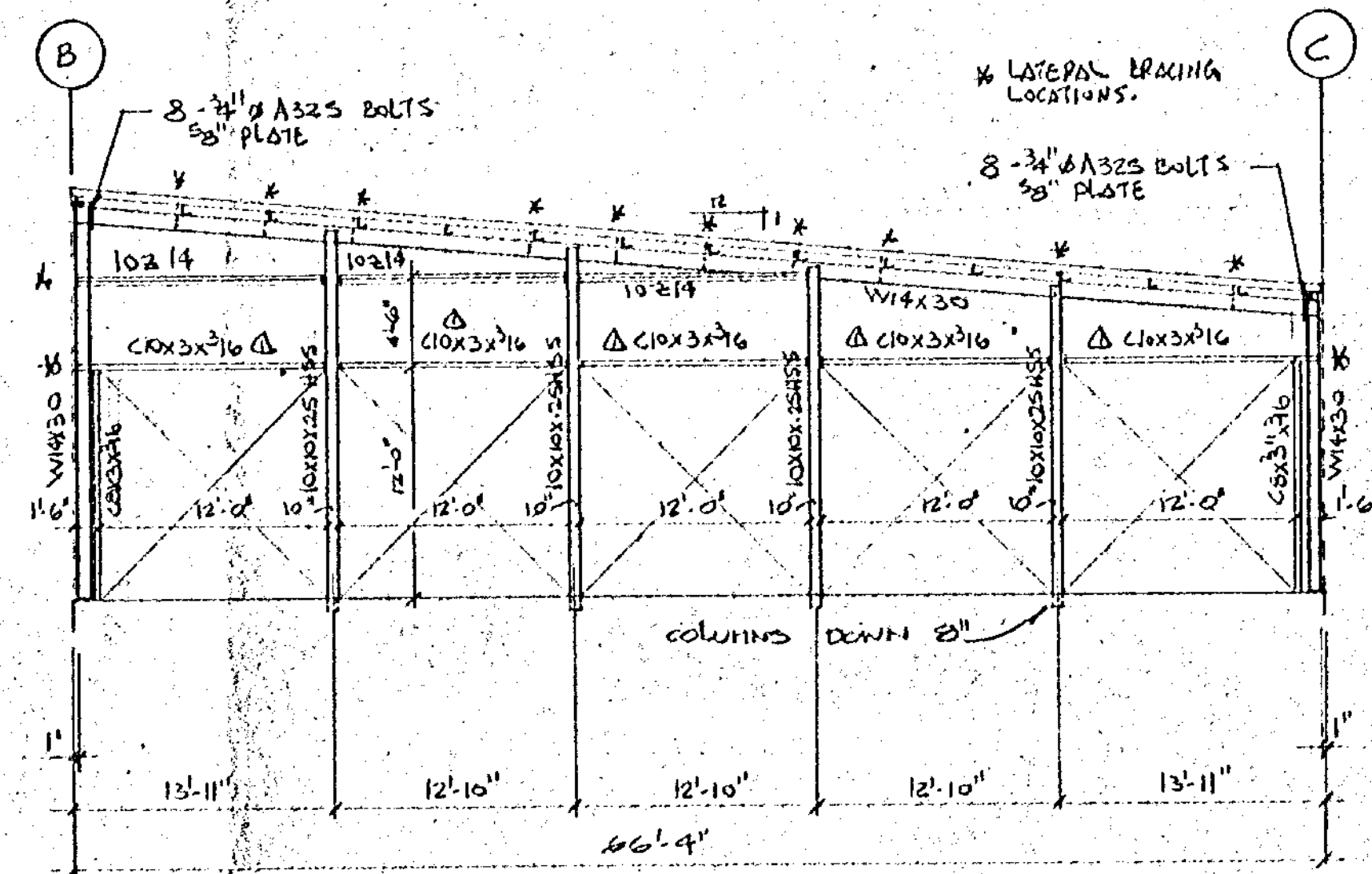
DATE
SEP 17 1987

DESIGN
87097 P2

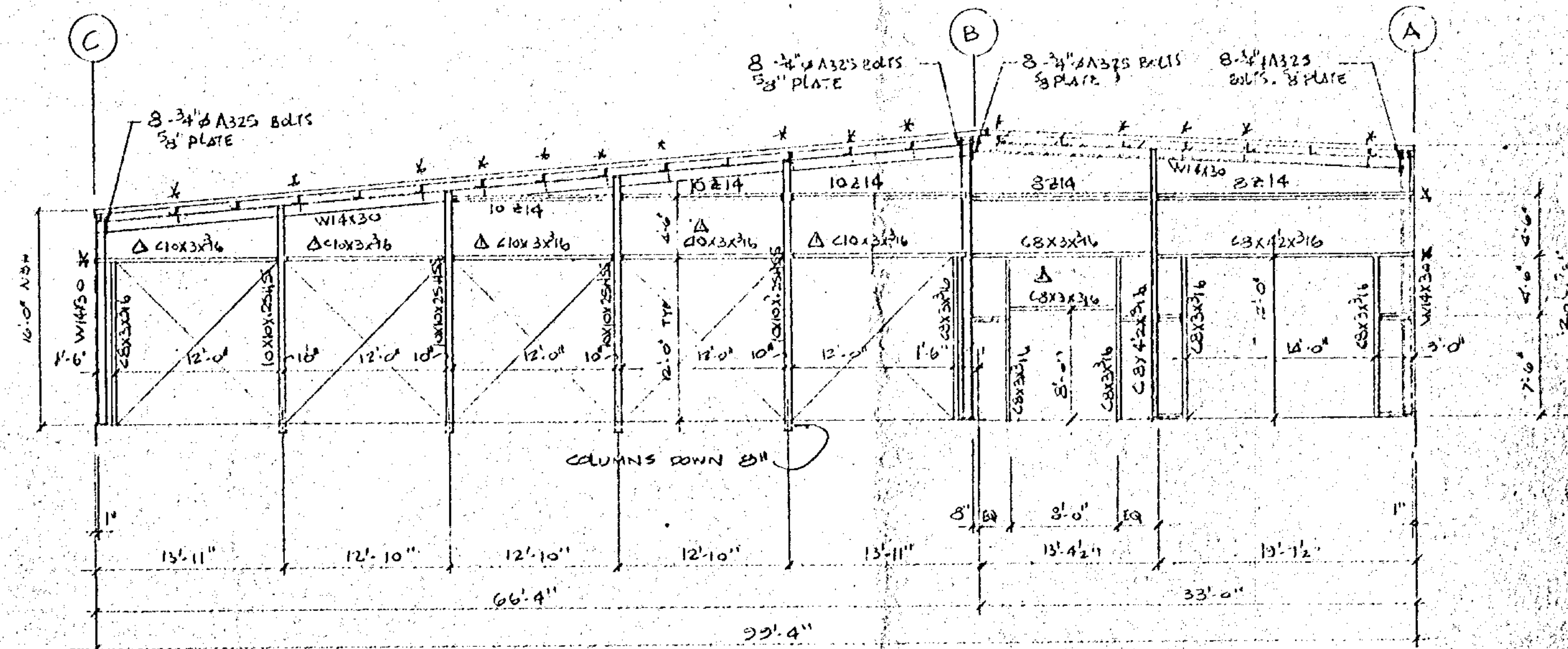
DO NOT SCALE!



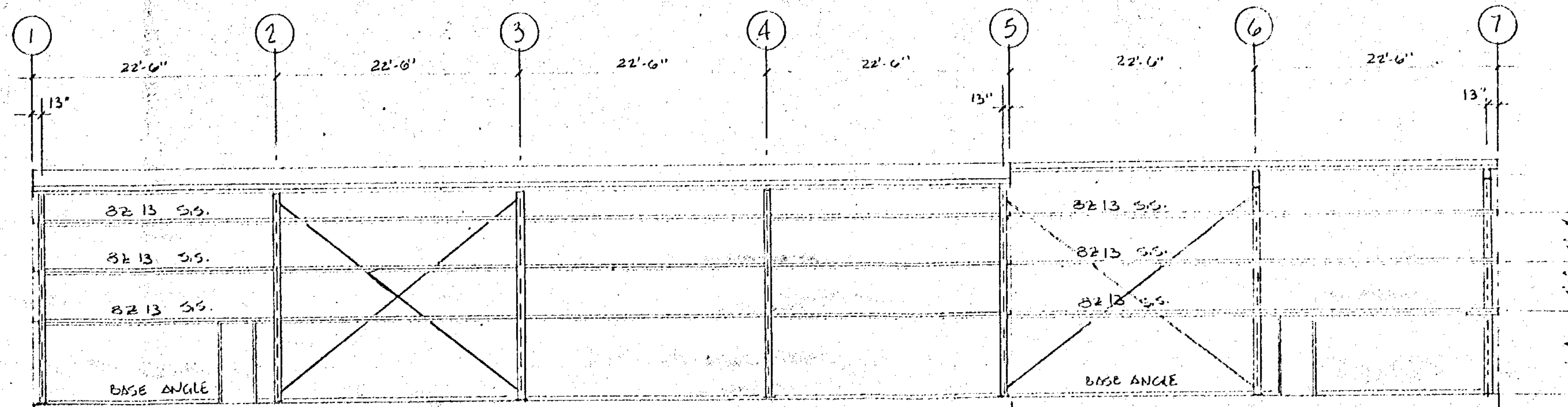
ELEVATION LINE 'C'



ELEVATION LINE '7'



ELEVATION I



ELEVATION LINE 'A'

ELEVATION LINE 'B'

REV.	DESCRIPTION	DATE	BY
1	CHIT BLK - ADD C.B.'S FINISHING P.R.	06/04/81	PJV
2	CHIT BLK - REMOVE 200A ALUMINUM GLE		

THOMAS P. RYLETT LTD.
CONSULTING ENGINEERS

ANDERSON AVENUE
ONTARIO
N5P 4A2 519 633 1152



BUILDING SYSTEMS

DIVISION OF
GLEN WHITE INDUSTRIES LTD.

R.R.5 AVLME, ONTARIO

CONTRACTOR
ALEX WILKINS & SONS

WOODSTOCK TRANSIT - WOODSTOCK

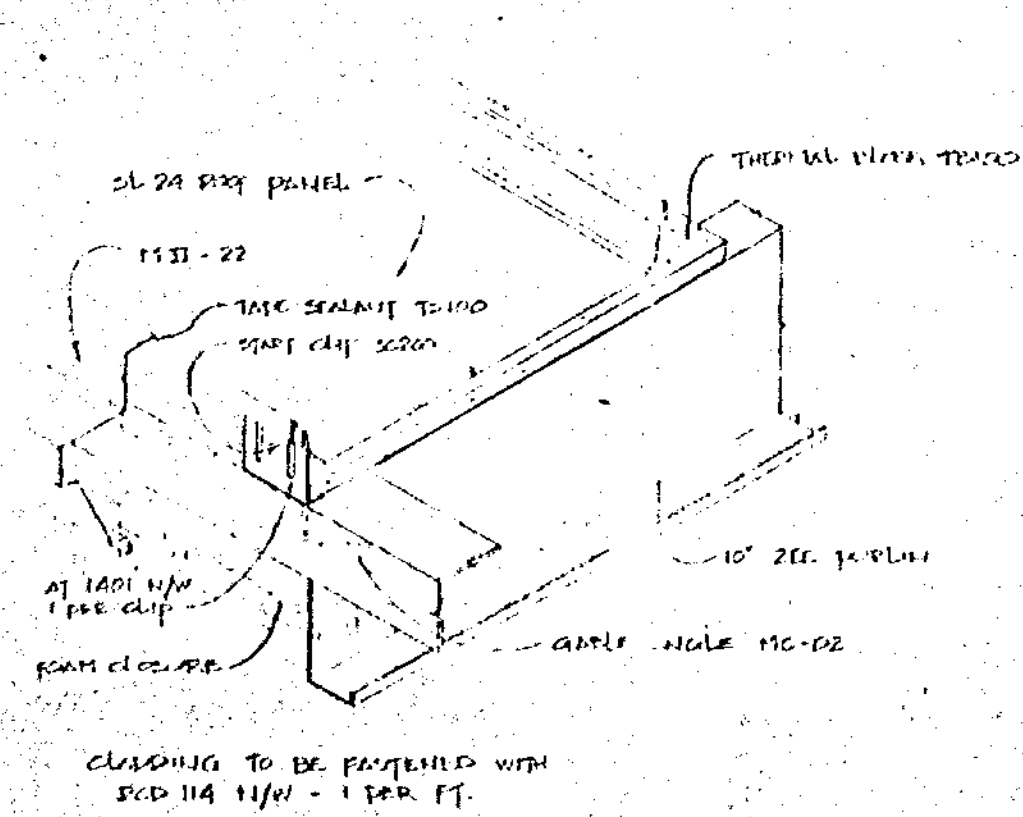
DESCRIPTION
ELEVATIONS

SEP 17 1987

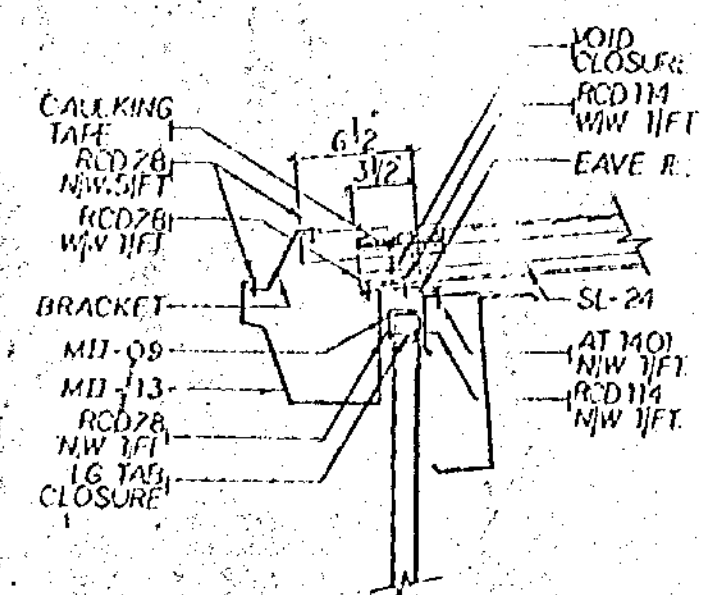
DATE BY SCALE 1/8" = 1' - 0" DATE JUL 13 / 81

WOODSTOCK
FIRE DEPT.

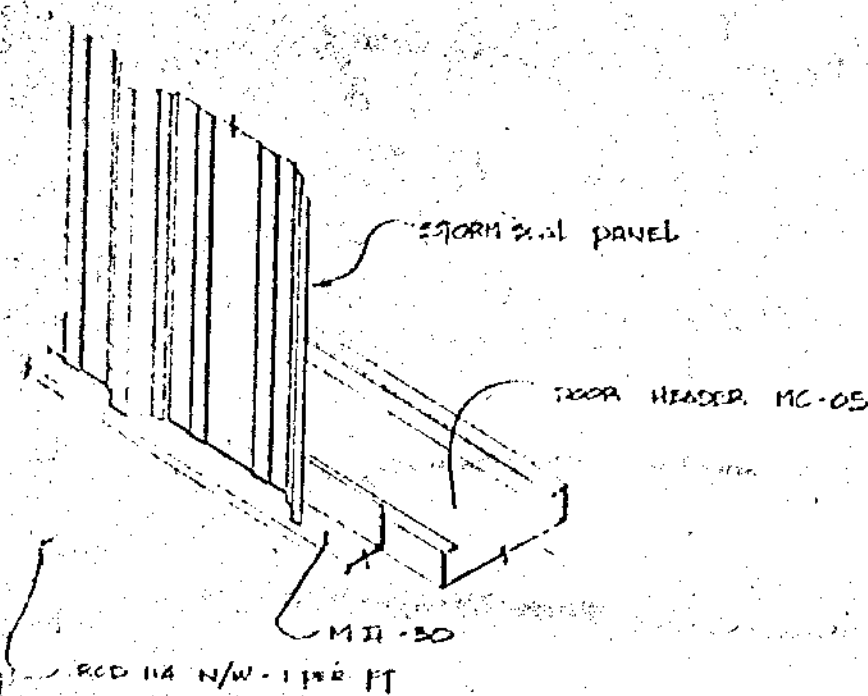
DO NOT SCALE!



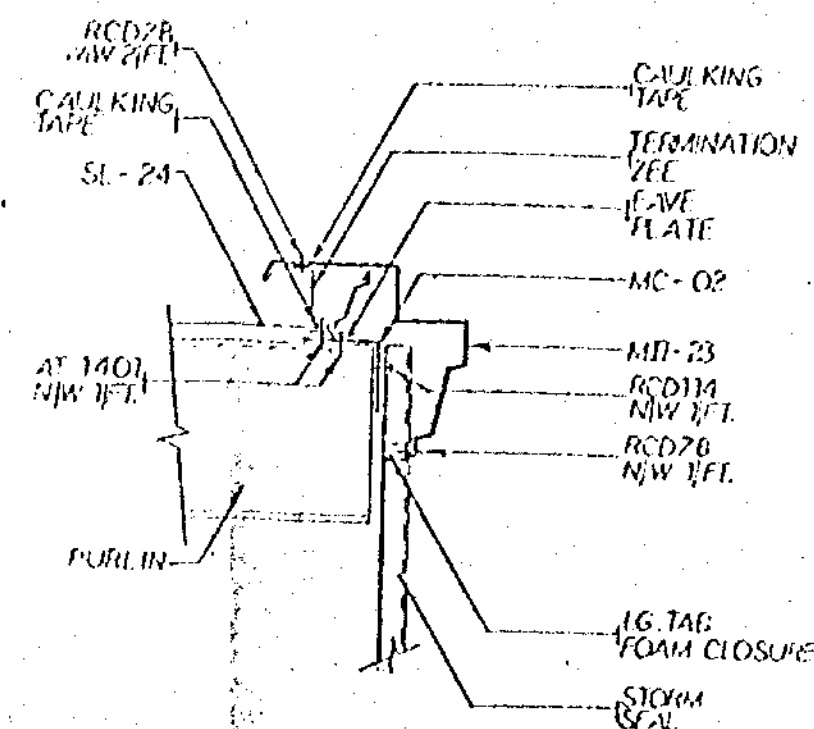
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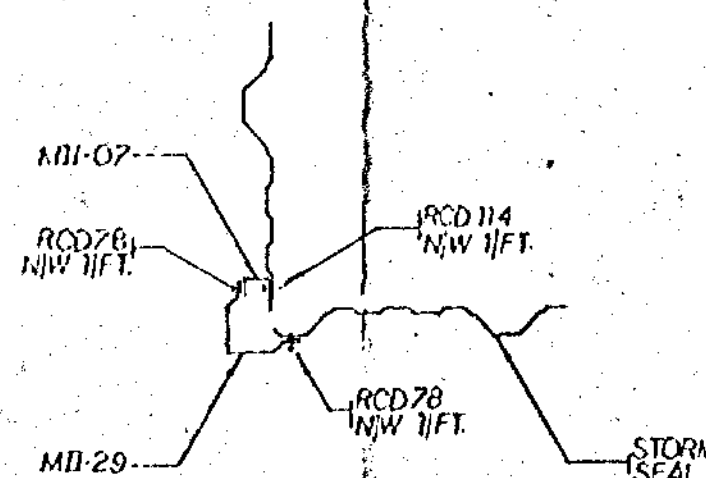
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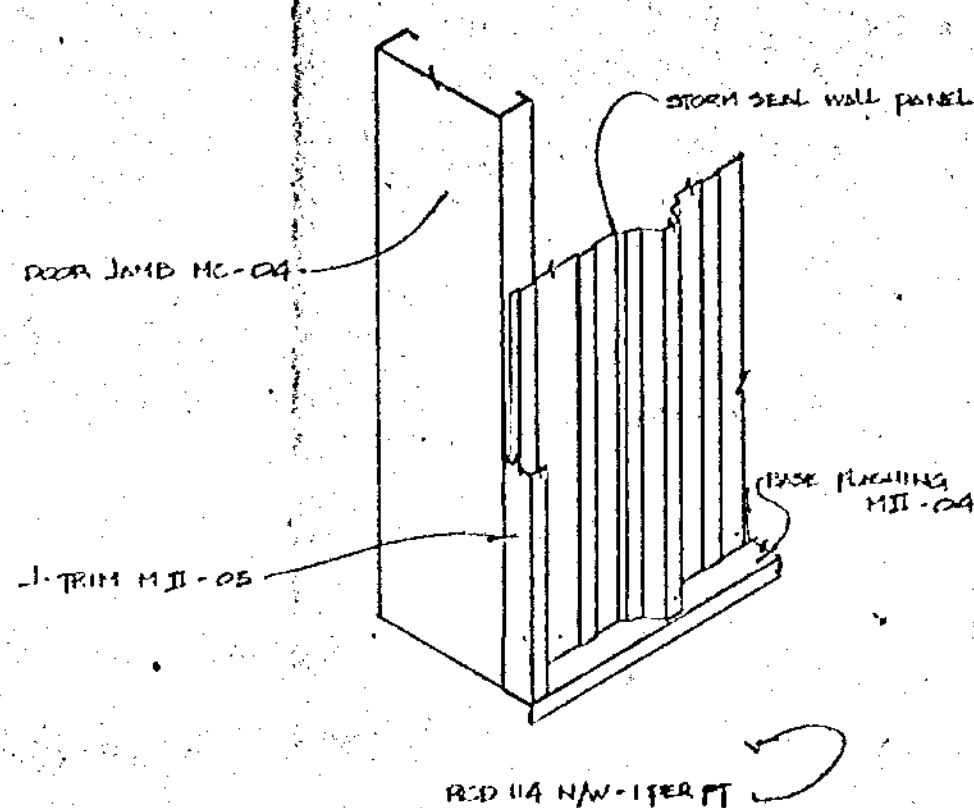
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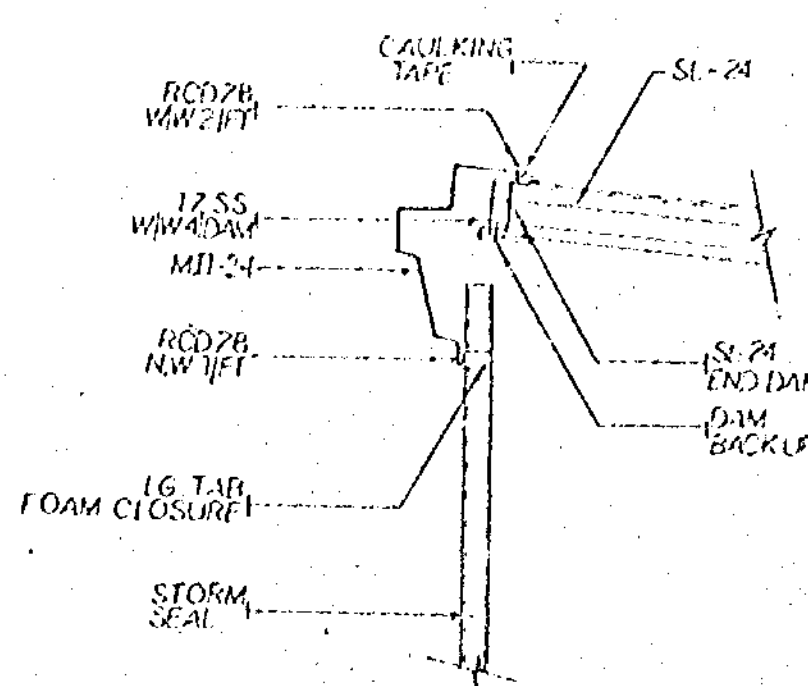
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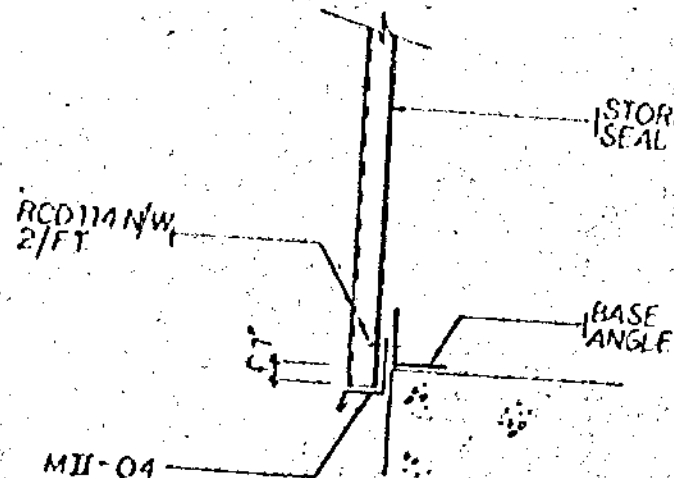
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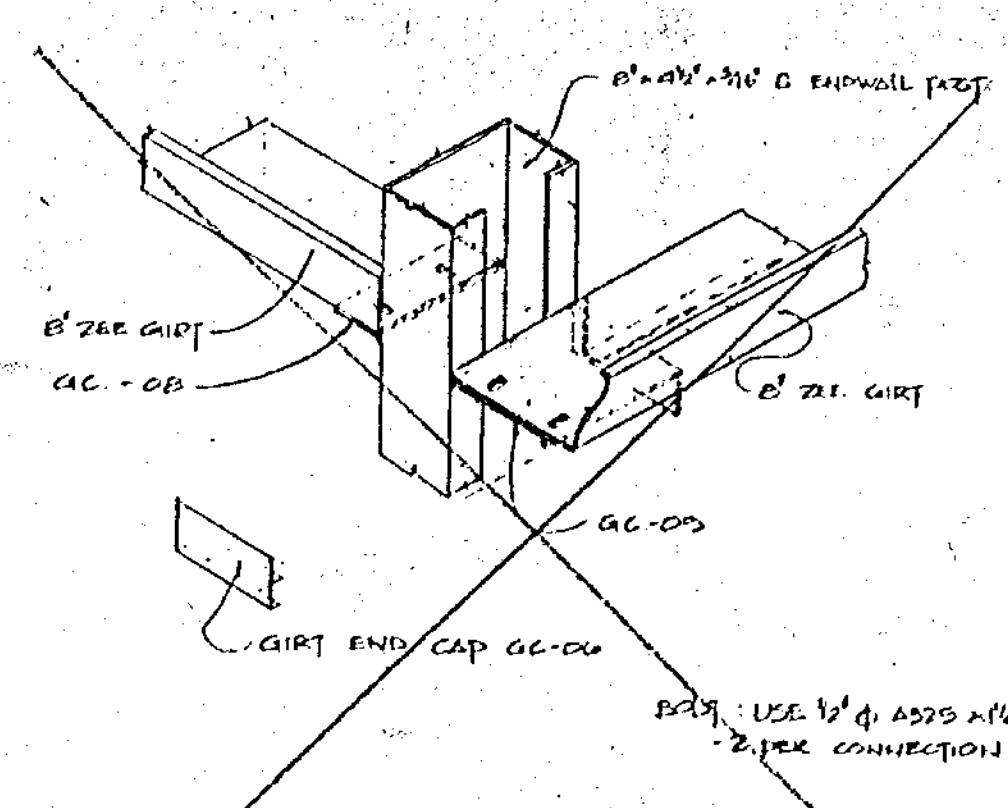
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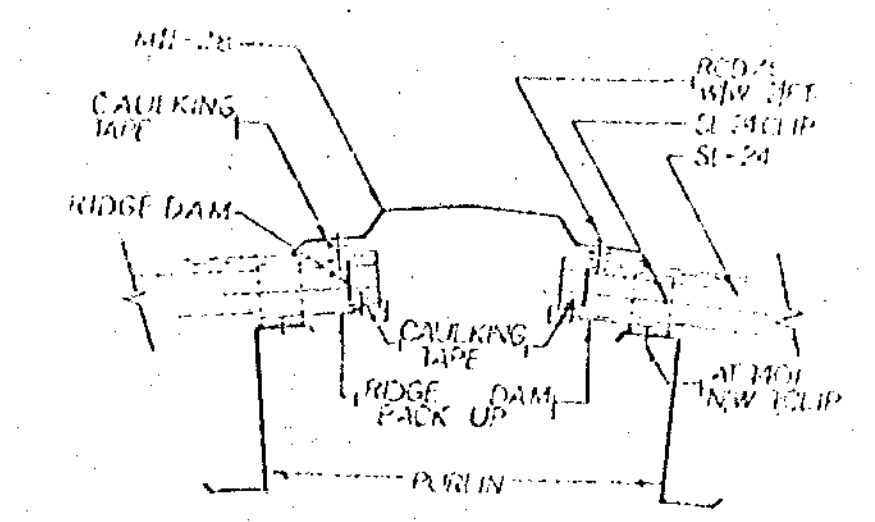
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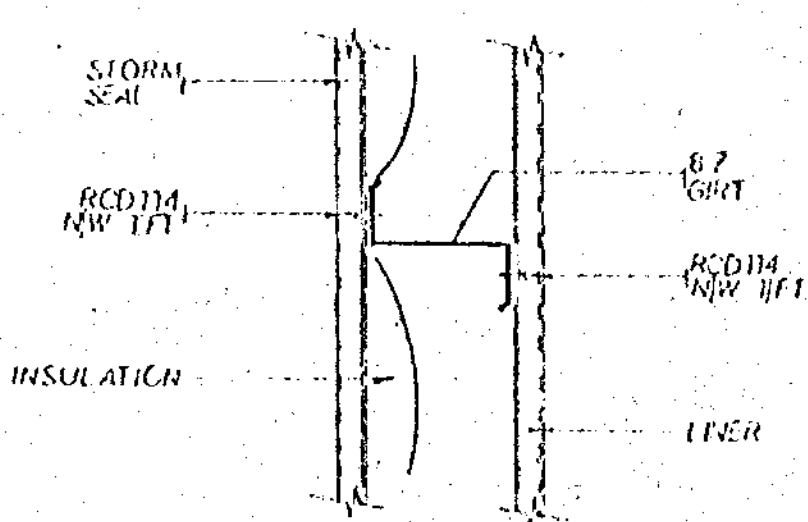
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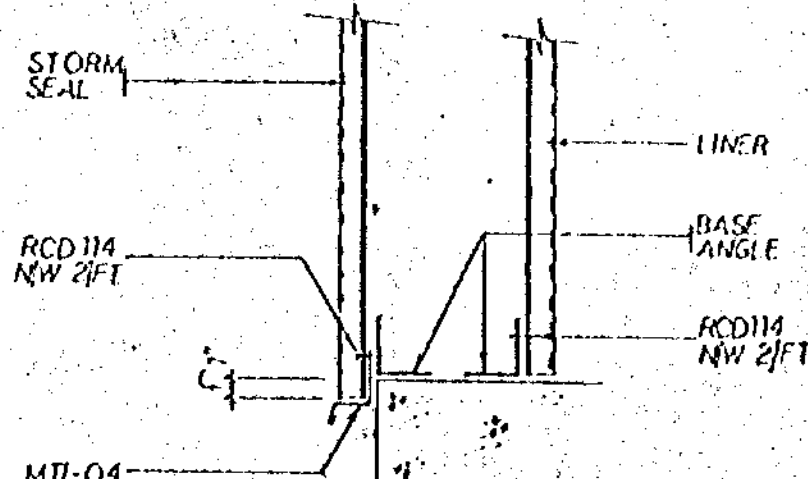
16
O MII 7



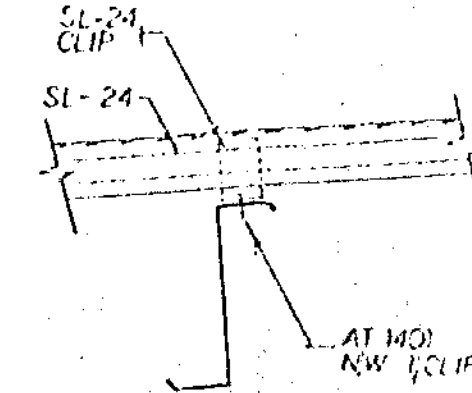
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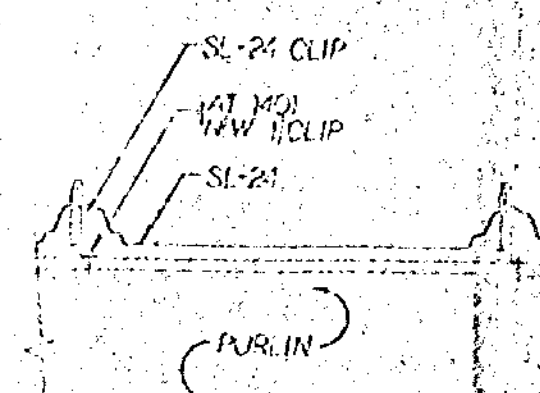
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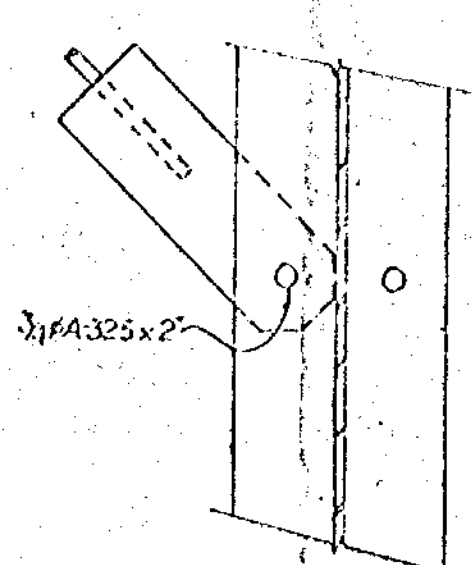
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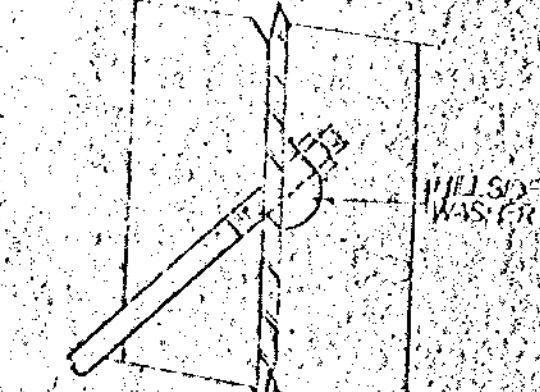
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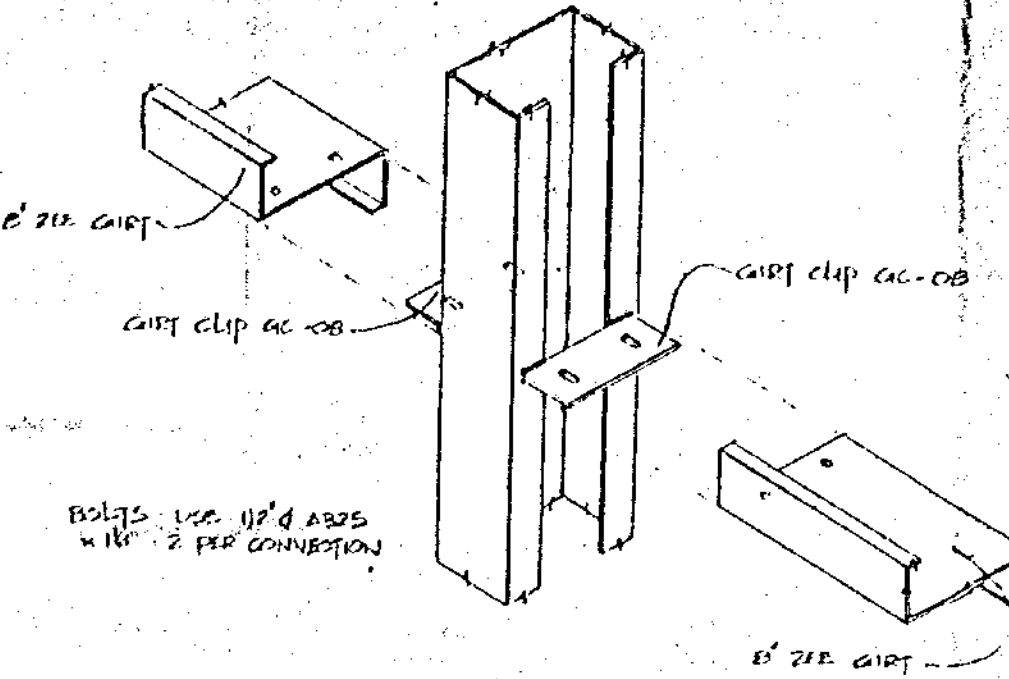
6



12



13



17

WOODSTOCK
FIRE DEPT.

REV.	DATE	BY
MINISTRY OF LABOUR REVIEWED OCT 6 1997 AS NOTED THE COMPLIANCE OF THE OCCUPATIONAL HEALTH AND SAFETY ACT SHALL BE KEPT AT SITE		
BUILDING SYSTEMS DIVISION OF GLEN WHITE INDUSTRIES LTD. R.R.5 AYLMER, ONTARIO		
CONTRACTOR: ALEX WILKINS & SONS JOB: WOODSTOCK TRANSIT WOODSTOCK		
DESCRIPTION: DETAILS		
DRAWN: [Signature] CHECKED: [Signature]	DATE: 12.1.97 BY: [Signature]	DATE: 12.1.97 BY: [Signature]
SEP 17 1997		

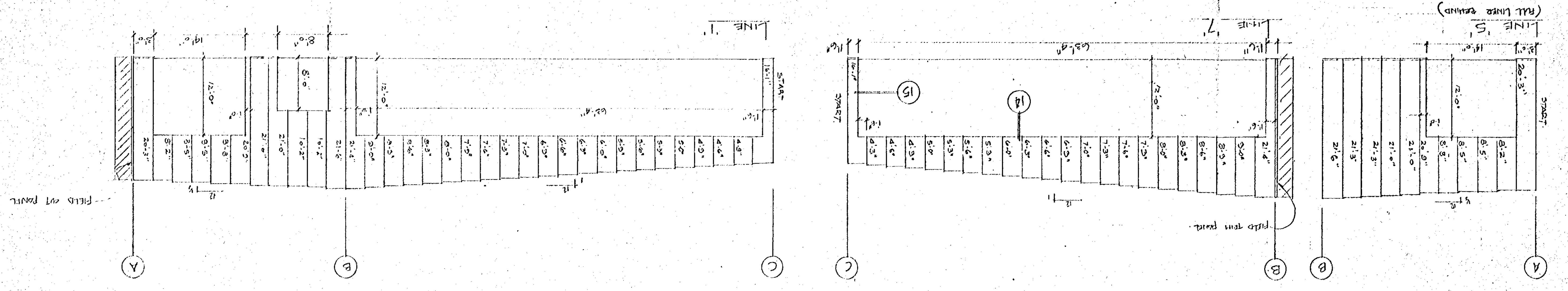
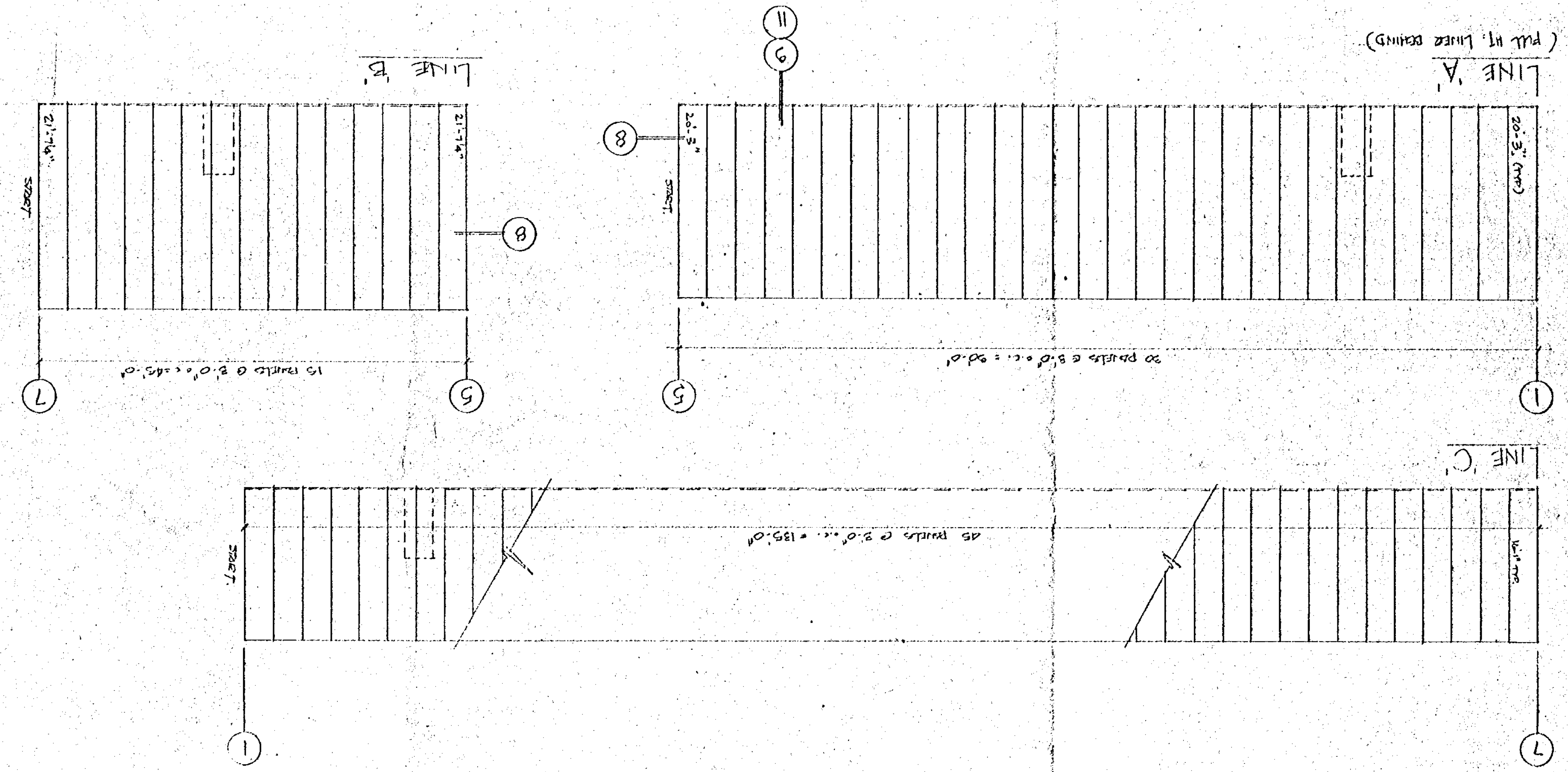
DO NOT SCALE!

STEELWAY BUILDING SYSTEMS DIVISION OF GLEN WHITE INDUSTRIES LTD. R.R. 5 Aylmer, Ontario	
CONTRACTOR: Alex Wilkins & Sons Woodstock, Ontario	
JOB: Woodstock Transit WALL CLIPPING	DATE: JUL 12/87 SCALE: 1/8" = 1'-0" DRAWN BY: [Signature] CHECKED BY: [Signature]
PROJECT NO: 87093 PL	
SEP 17 1987	

WOODSTOCK
FIRE DEPT.

DO NOT SCALE!

REVISIONS: 1. Block wall details per [Signature] 2. [Signature] 3. [Signature]	BY: [Signature] DATE: 6/6/87
---	---------------------------------



DATE	BY	DATE	BY
08/05/87	RJV	08/05/87	RJV

BUILDING SYSTEMS
DIVISION OF
GLEN WHITE INDUSTRIES LTD.

R.R.S. AYLMER, ONTARIO

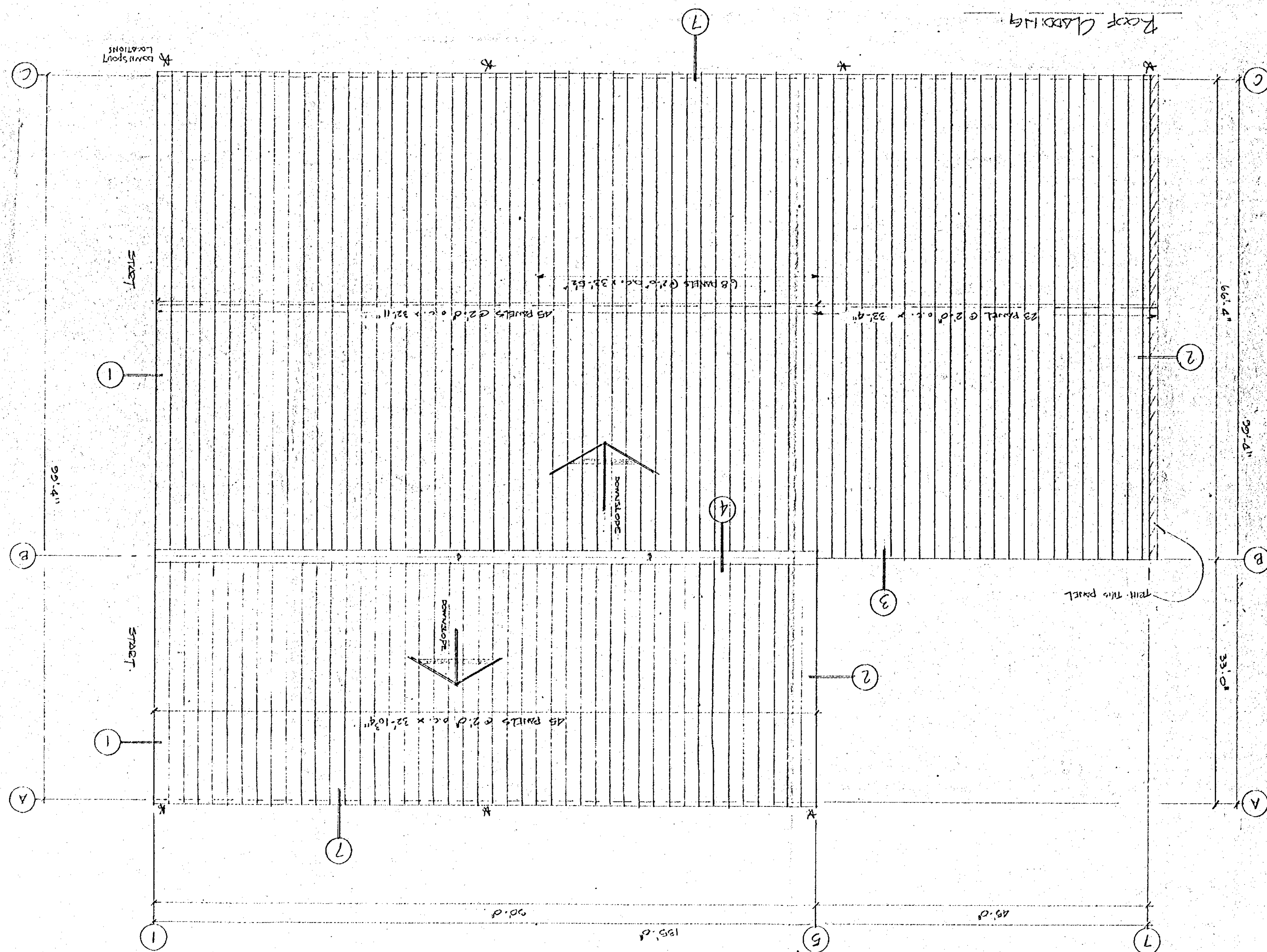
ALAN WILKINS & SONS

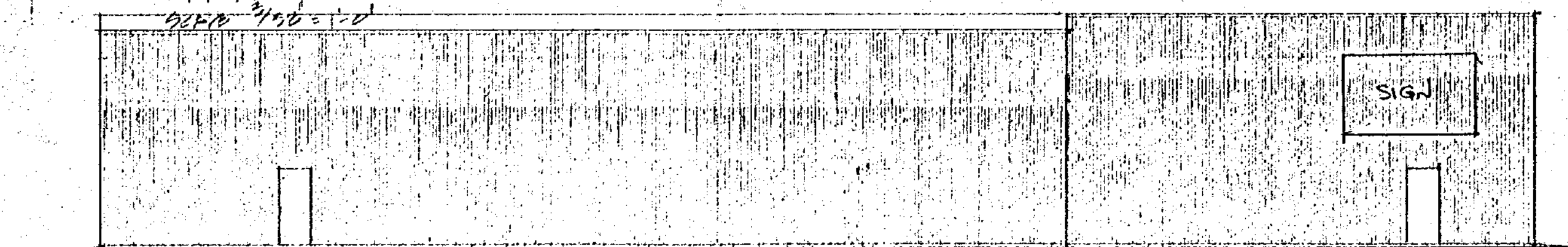
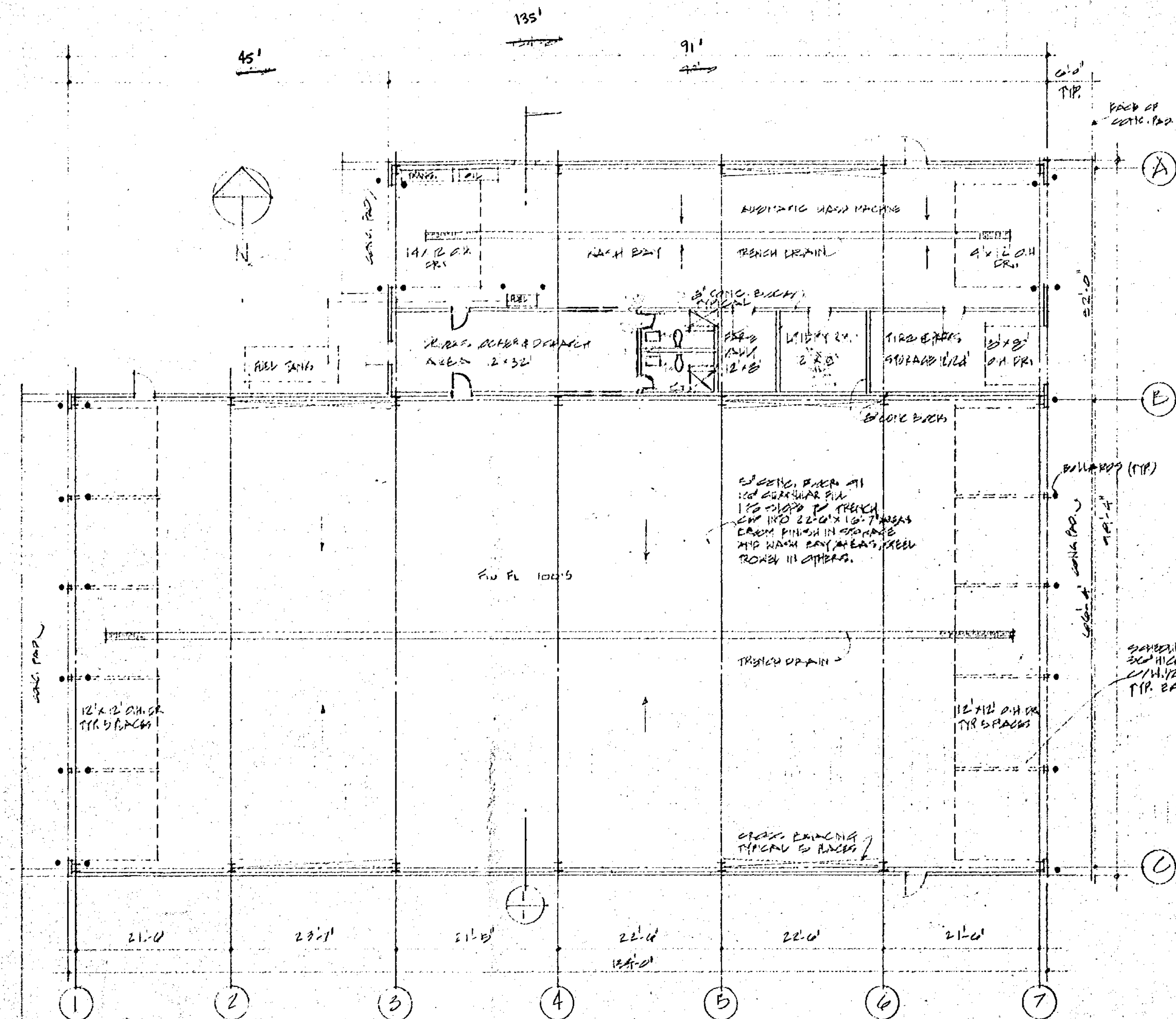
WILKINS, FRANK

OFFICE

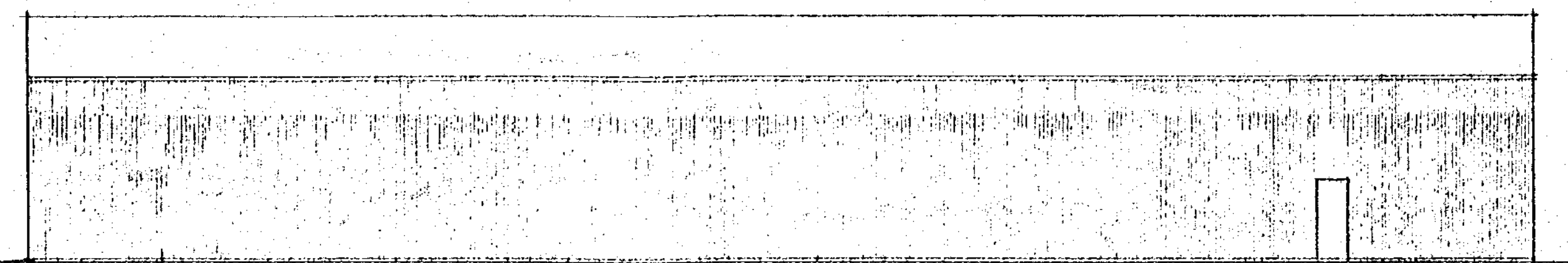
SEP 17 1987

WOODSTOCK
FIRE DEPT.
14

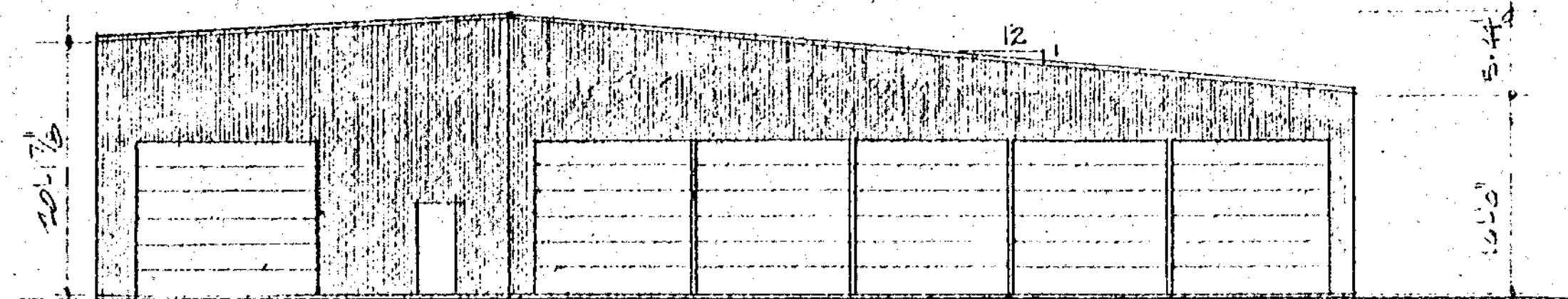




NORTH ELEVATION
3/32" = 1'-0"

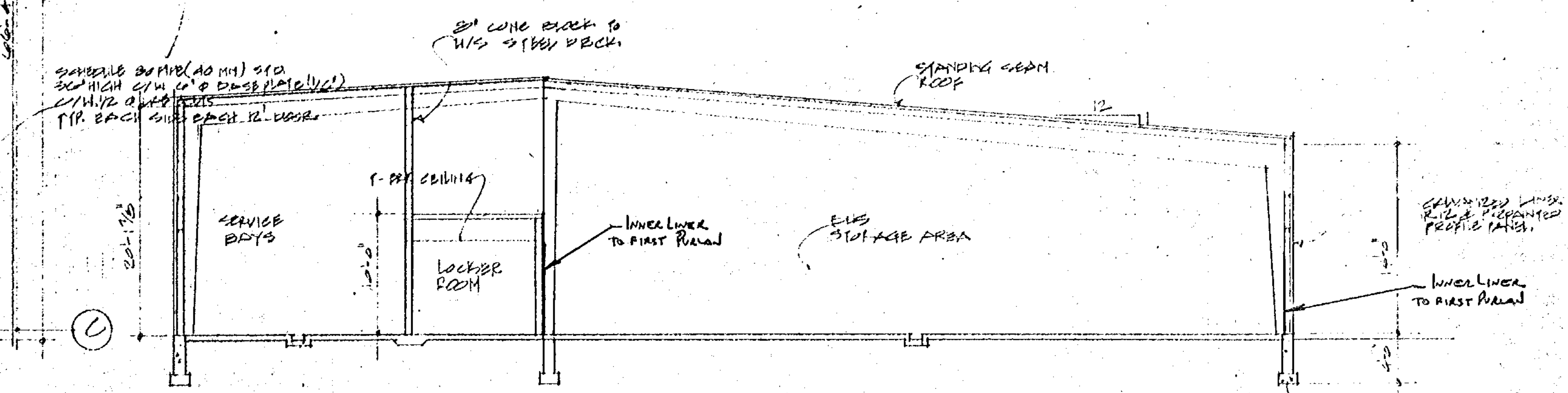


SOUTH ELEVATION
3/32" = 1'-0"

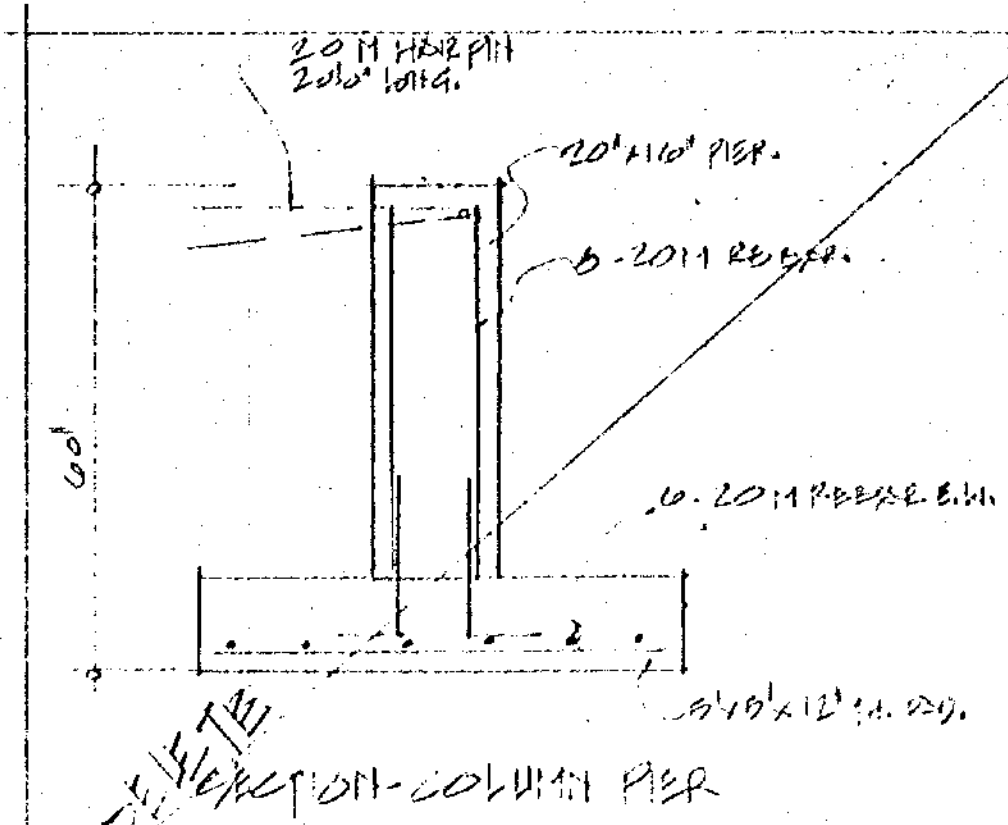
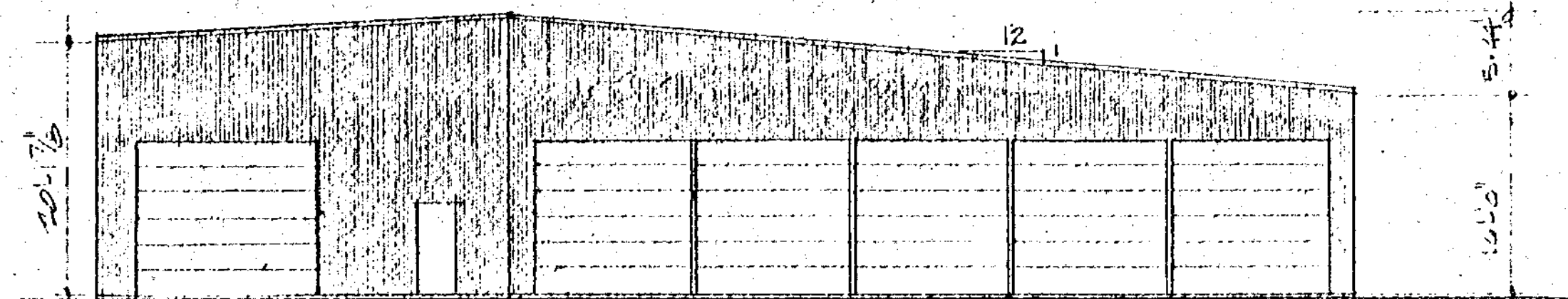


WEST ELEVATION
3/32" = 1'-0"

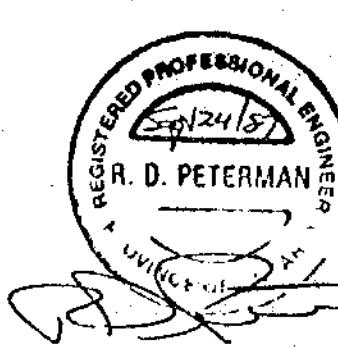
SITE PLAN



SECTION
1/2" = 1'-0"



Alex Wilkins and Sons Ltd.
GENERAL CONTRACTORS
P.O. Box 542
Woodstock, Ontario
N4S 7T8
AS BUILT DRAWINGS
JAN. 25/88

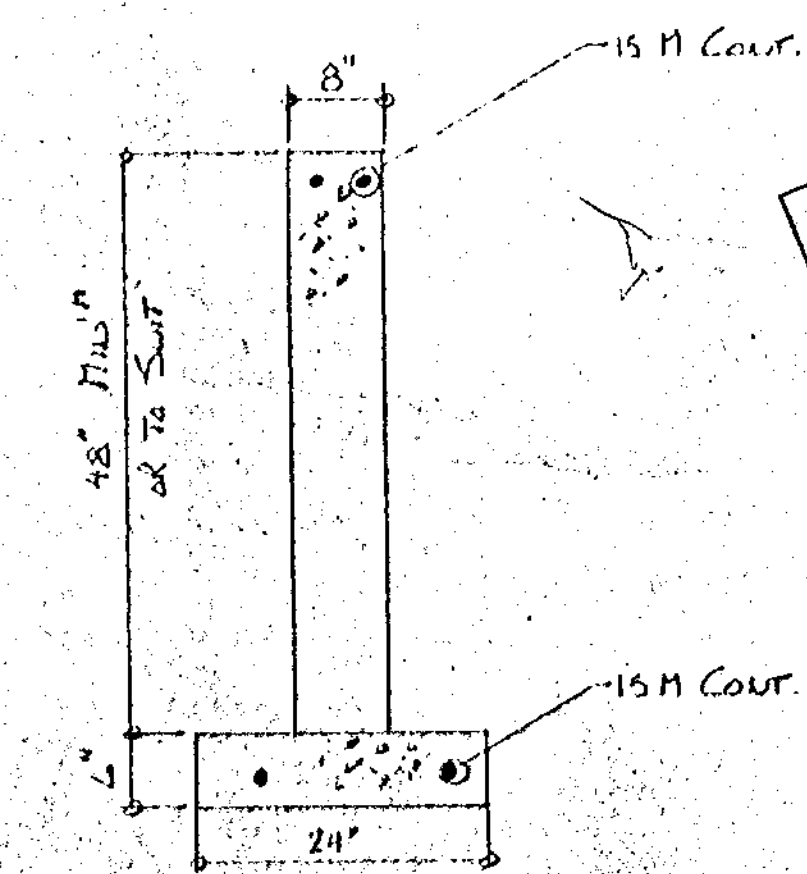
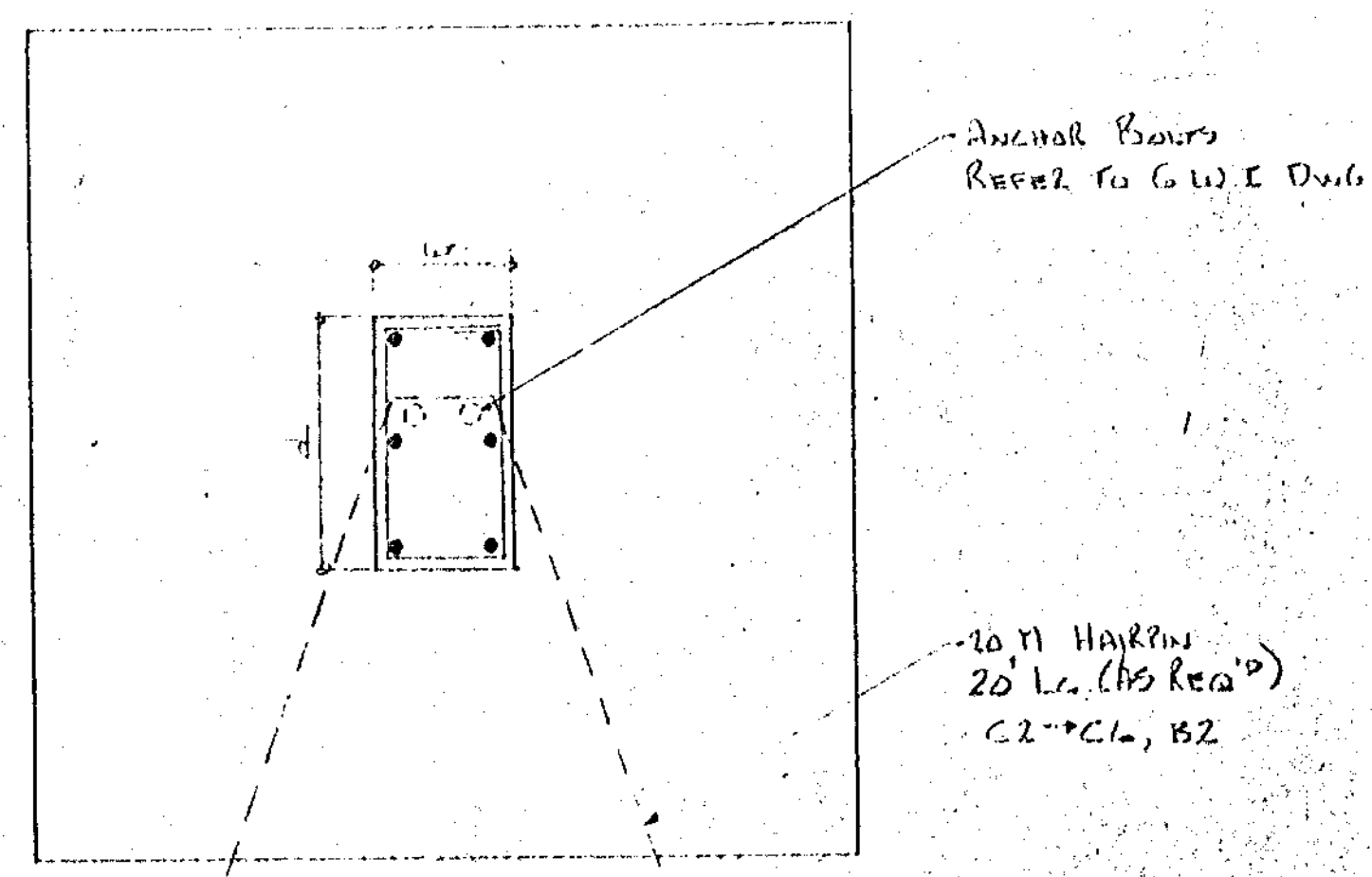
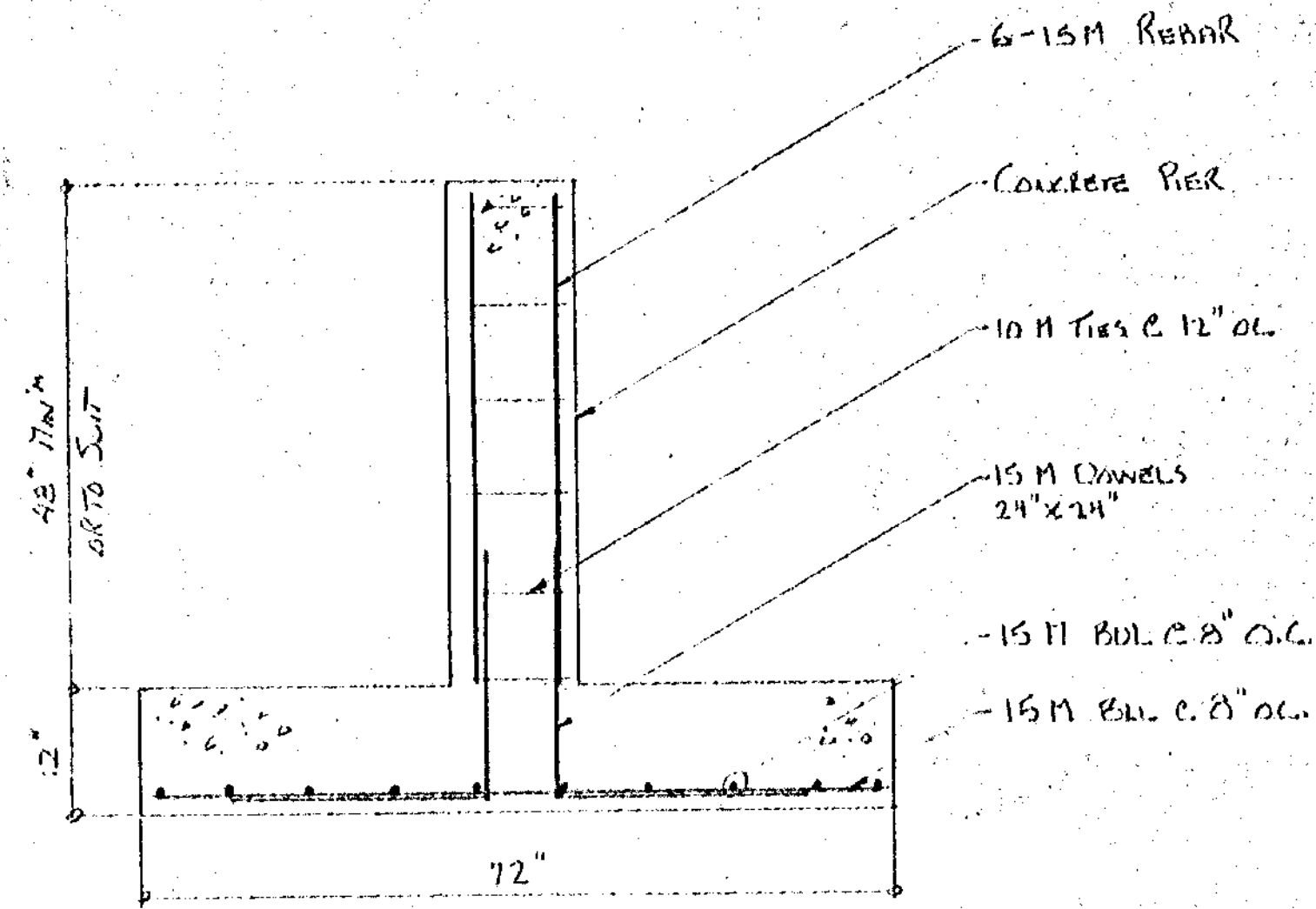


NOTE: FOUNDATION DETAIL 87072-C-1

WOODSTOCK
FIRE DEPT.

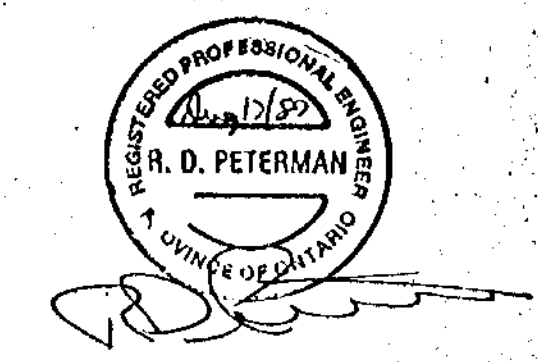
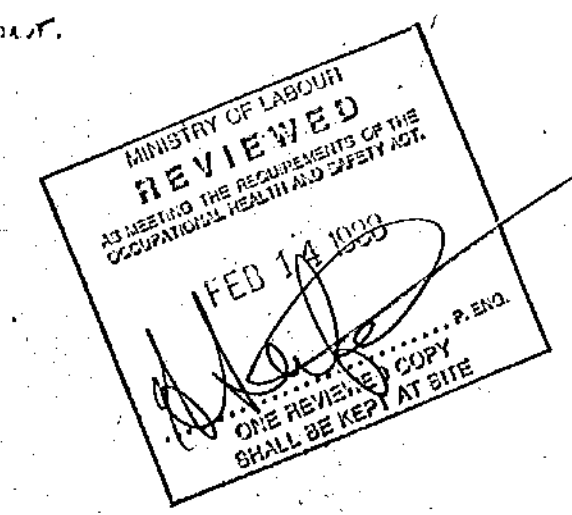
R.M. POWELL LIMITED CONSULTING ENGINEERS OCT 1987 ONE REVIEWED COPY SHALL BE KEPT AT WITN		
TITLE: PROPOSED TRANSIT BUILDING PLANS ELEVATIONS		
DRAWN: IS	SCALE: AS NOTED	DRAWING NO: 87072-1
CHECKED: DATE: APR 87		
CLIENT: Alex Wilkins and Sons Ltd.		

NO.	REVISION	DATE	BY
1			



- NOTES:
- 1/ Concrete 20 MPa; 5 - 6% air entrainment.
 - 2/ Footings on undisturbed soil 2000 psf minimum bearing capacity.
 - 3/ 2" concrete cover for rebar in concrete against soil.
- Pier Size (Ref. G.W.I. Dwg 87097 P1)

TYPE	w (inches)	d (inches)	Remarks
1	26	16	
2			on foundation wall
3	12	30	
4	10	20	
5			on foundation wall
6	26	30	
7	10	12	
8	12	22	
9	10	12	8" foundation wall continuous past pier
10	26	12	



R. M. POW LIMITED
CONSULTING ENGINEERS



WOODSTOCK, 519 - 537-3458

GUELPH, 519 - 836-4121

TITLE FOOTINGS AND PIERS BUS STORAGE BUILDING			
DRAWN AP	SCALE 3/4" = 1'-0"	DRAWING NO. 87072-C-1	
CHECKED	DATE JULY '87		
CLIENT ALEX L. JILKINS & SONS			

NO	REVISION	DATE	BY
----	----------	------	----

4 # 3/0-3°C RUN IN TRENCH FROM 135' UP
HYDRO POLE TO 200A DISC. SWITCH
WALL MOUNTED EXHAUST FAN 1/4 HP 120V 1Ø
INTERLOCK WITH MAKE-UP AIR UNIT NO.1
CO MONITOR 120V 1Ø CTS. B-25
FUEL DISPENSER 120V 1Ø CTS. B-31
MAKE-UP AIR UNIT NO.1 1/2 HP
600V 3Ø CTS. A-9, 11, 13

ELECTRIC HEATER TYPE CTS. B-26, 28
FUEL TANK, SUBMERSIBLE PUMP
3/4 HP 200V 1Ø CTS. B-33, 35

EXHAUST FAN 1/2 HP
120V 1Ø CTS. B-1
FUEL TANK PUMP
3/4 HP 200V 1Ø CTS. B-33, 35
EXHAUST FAN ON ROOF
1/2 HP 200V 1Ø (SUPPLIED
BY CONTRACTOR)

UNIT HEATER 1/2 HP
120V 1Ø (TYPICAL FOR 6)
WALL MOUNTED EXHAUST
FANS 1/4 HP EACH 120V 1Ø
TO OPERATE WHEN
CO MONITOR IS
ACTIVATED

200AMP 3-P/FUSED 200AMP
MAIN SWITCH
METER CABINET
600V 120/208V 3Ø 4W 25KVA
TRANSFORMER
COMPRESSOR 1/2 HP 208V 3Ø
CTS. B-10, 13, 20
200AMP 600V SPLITTER

PANEL "B"
PANEL "C"
WALL MOUNTED EXHAUST FAN
1/4 HP 120V 1Ø INTERLOCK
WITH MAKE-UP AIR UNIT NO.1
ELECTRIC HEATER TYPE
CTS. B-22, 24
ELECTRIC HEATER TYPE
CTS. B-22, 24

REVIEWED FOR
NON-HAZARDOUS OCCUPANCIES
I.E. NO WOODWORKING, SPRAY PAINTING
OR OTHER WORK WHICH COULD PRODUCE
FLAMMABLE DUSTS, GASES OR VAPOURS.

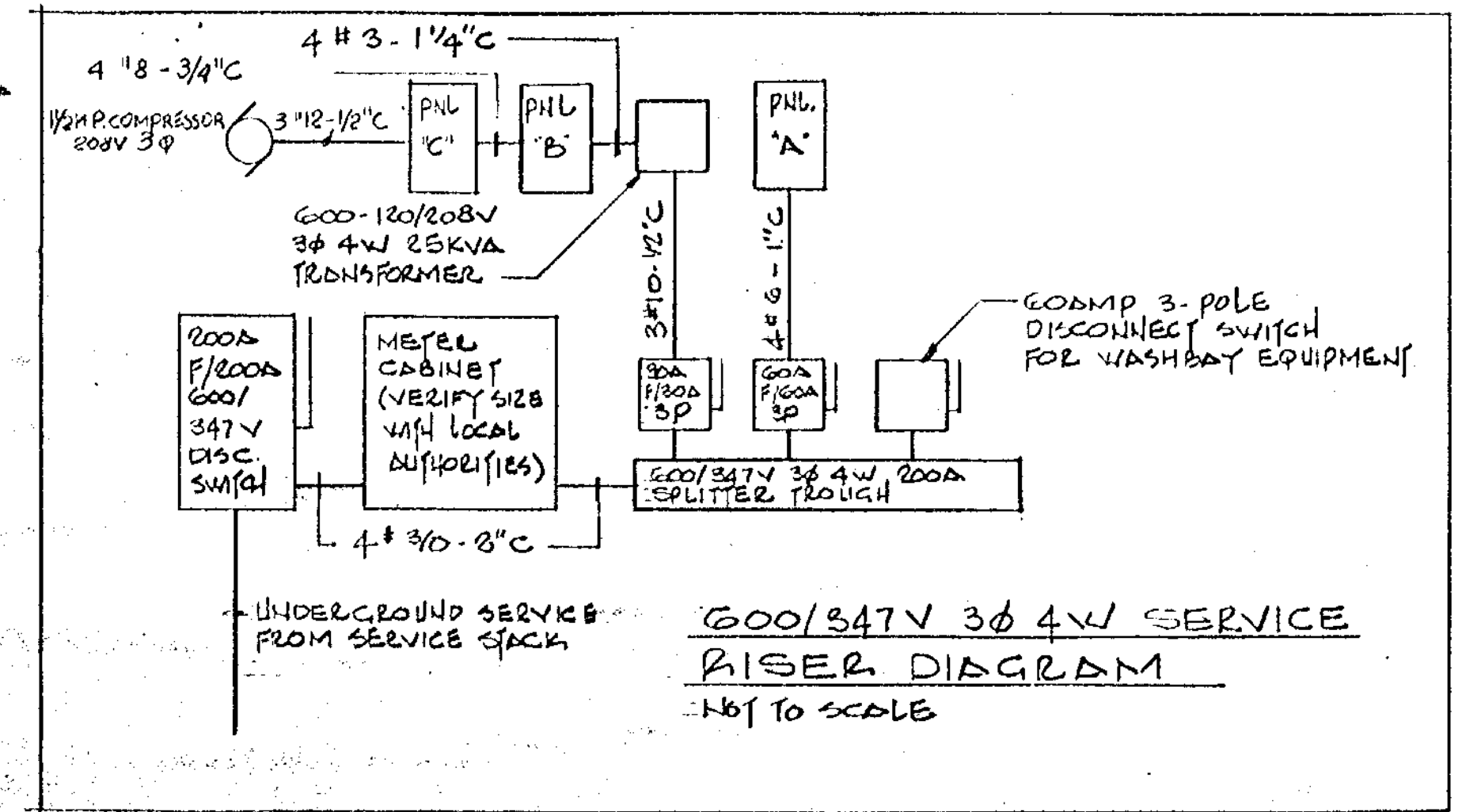
5'10"-12'1" TYPICAL
FOR 12 DOORS
30A 3P DISCONNECT
UNFUSED FOR OVERHEAD
DOOR OPERATOR 1/2 HP
DOOR OPERATOR AND
COMPRESSOR BY OTHERS
TYPICAL FOR 12 DOORS
REPLACED DAMPER (TYP.
FOR 4) TO OPERATE WHEN
CO. MONITOR IS ACTIVATED

NOTE:
MAKE-UP AIR UNIT NO.1 ONLY TO OPERATE
WHEN CO. MONITOR CALLS FOR
VENTILATION

PANEL "B" 20/208V 3Ø 4W									
CIR	AMP	POLE	FOR	WATTS	CIR	AMP	POLE	FOR	WATTS
1	15	1	RECEPTACLES (4)	400	2	15	1	UNIT HEATER	528
3	15	1	RECEPTACLES (3)	300	4	15	1	UNIT HEATER	528
5	15	1	RECEPTACLES (2)	200	6	15	1	UNIT HEATER	528
7	15	1	RECEPTACLES (4)	400	8	15	1	UNIT HEATER	528
9	15	1	UNIT HEATER	528	10				
11	15	1	UNIT HEATER	528	12	40	3	PANEL "C"	6930
13	15	1	WASHM. EXH. FAN	100	14				
15	15	1	WALL MTD. EXH. FAN	670	16				
17	15	1	WALL MTD. EXH. FAN	670	18	15	3	COMPRESSOR	2160
19	15	1	WALL MTD. EXH. FAN	670	20				
21	15	1	WALL MTD. EXH. FAN	670	22	30	2	ELECTRIC HEAT	4500
23	15	1	WALL MTD. EXH. FAN	670	24				
25	15	1	ROOF MTD. EXH. FAN	670	26	15	2	ELECTRIC HEAT	1100
27	15	1	EXHAUST FAN	100	28				
29	15	1	CO MONITOR	100	30	15	1	SPACE	
31	15	1	FUEL DISPENSER	200	32	15	1		
33					34	15	1		
35	20	2	FUEL TANK PUMP	1540	36			SPACE	
37	15	1			38				
39	15	1			40				
41	15	1			42				

PANEL "C" 20/208V 3Ø 4W									
CIR	AMP	POLE	FOR	WATTS	CIR	AMP	POLE	FOR	WATTS
1			O.H. GARAGE DOOR		2			O.H. GARAGE DOOR	
3	15	3	WASH BAY ENTER	825	4	15	3	WASH BAY EXIT	825
5					6				
7			O.H. GARAGE DOOR		8			O.H. GARAGE DOOR	
9	15	3	ENTER	825	10	15	3	EXIT	825
11					12				
13			O.H. GARAGE DOOR		14			O.H. GARAGE DOOR	
15	15	3	ENTER	825	16	15	3	EXIT	825
17					18				
19			O.H. GARAGE DOOR		20			O.H. GARAGE DOOR	
21	15	3	ENTER	825	22	15	3	EXIT	825
23					24				
25			O.H. GARAGE DOOR		26			O.H. GARAGE DOOR	
27	15	3	ENTER	825	28	15	3	EXIT	825
29					30				
31			O.H. GARAGE DOOR		32			O.H. GARAGE DOOR	
33	15	3	ENTER	825	34	15	3	EXIT	825
35					36				
37					38				
39			SPACE		40			SPACE	
41					42				

FLOOR PLAN
SCALE: 3/32" = 1'-0"



PANEL "A" 600/347V 3Ø 4W									
CIR	AMP	POLE	FOR	WATTS	CIR	AMP	POLE	FOR	WATTS
1	15	1	LIGHTING	2100	3	15	1	LIGHTING	3170
3	15	1	LIGHTING	2100	4	15	1	LIGHTING	2200
5	15	1	LIGHTING	2100	6	15	1	EXTERIOR LIGHTING	2000
7	15	1	LIGHTING	2100	8	15	1	SPACE	
9					10				
11	15	3	MAKE-UP AIR UNIT #1	2184	12	30	3	EXHAUST FAN	11440
13					14				
15	15	1	SPACE		16	15	1	SPACE	
17	15	1	SPACE		18	15	1	SPACE	
19			SPACE		20			SPACE	
21			SPACE		22			SPACE	
23			SPACE		24			SPACE	

Subject to submission of data on processes, materials, etc., and first 5 weeks before building is occupied.

EMERGENCY PROCEDURES
ARCHITECTURAL DWGS. 10
DIESEL FUEL DETAILS
MONITOR INTERLOCK DETAILS

REVIEWED
OCT 6 1987
ONE REVISION COPY
SHALL BE KEPT AT SITE

REVISIONS

No.	REMARKS	DATE

**vanderwesten and
rutherford limited**
CONSULTING ENGINEERS
MECHANICAL/ELECTRICAL
38 TALBOT ROAD SOUTH
LAMBETH ONTARIO

PROJECT
TRANSIT BUILDING

DRAWING
**FLOOR PLAN
LIGHTING & POWER**

NOTE
REVIEW ALL DRAWINGS AND VERIFY ALL
DIMENSIONS AT THE SITE. REPORT
ALL DISCREPANCIES TO THE
ENGINEER BEFORE PROCEEDING WITH
ANY CONSTRUCTION WORK OR SHOP
FABRICATION.

DRAWN BY	R.B.	DRAWING NO.
CHECKED BY	R.B.	
SCALE	AS NOTED	
DATE	09/1987	
JOB NO.	87243	

E-1

ELECTRICAL SPECIFICATION

- 1/ OBTAIN AND PAY FOR ALL PERMITS REQUIRED BY ONTARIO HYDRO INSPECTION AND CONSULTANT.
- 2/ CARRY OUT ALL WORK IN ACCORDANCE WITH REC (ONTARIO ELECTRICAL CODE) REGULATIONS AND ONTARIO HYDRO INSPECTION REQUIREMENTS.
- 3/ ALL EQUIPMENT TO BE NEW AND CSA APPROVED.
- 4/ ALL CONDUCTOR SIZE #12AWG UNLESS OTHERWISE NOTED.
- 5/ BX CABLE OR ENT TO BE USED FOR WIRING AND CONCEALED WHEREVER POSSIBLE.
- 6/ SWITCHES AND RECEPTACLES TO BE JBOX FINISH AND HAVE STAINLESS STEEL COVERS. SWITCHES TO BE HUBBELL #1101-1 SERIES; RECEPTACLES TO BE HUBBELL #5252-1 SERIES, OR EQUAL.
- 7/ WIRE AND CONNECT MOTORS SUPPLIED BY OTHERS AS SHOWN ON DRAWINGS. PROVIDE DISCONNECT, STARTERS, AND CONTROLS AS NOTED.
- 8/ FLUORESCENT BALLASTS TO BE CCE GOLD LABEL OR APPROVED EQUIV. FLUORESCENT LAMPS TO BE RAPID START STANDARD COLOUR UNLESS OTHER WISE NOTED.
- 9/ ALL DEVICES TO BE MOUNTED AT HEIGHTS SHOWN ON DRAWINGS.
- 10/ GUARANTEE ALL MATERIAL AND WORKMANSHIP FOR A PERIOD OF ONE YEAR FROM DATE OF ACCEPTANCE BY CONSULTANT. PROVIDE WRITTEN GUARANTEE.
- 11/ PAY ALL FEDERAL AND PROVINCIAL SALES TAX APPLICABLE.
- 12/ SUBMIT (7) SEVEN COPIES OF SHOP DRAWINGS FOR LIGHTING FIXTURES AND NEW PANELS TO CONSULTANT FOR REVIEW.
- 13/ ARRANGE WITH BELL CANADA FOR INSTALLATION OF NEW PHONE WIRING AND RELOCATION OF PHONE WIRING AS REQUIRED. RACEWAYS TO BE ENT IN WALLS AND CEILING SPACES: RIGID THREADED OR PLASTIC IN FLOOR SLABS.
- 14/ PROVIDE, INSTALL, AND WIRE ELECTRIC HEATING UNITS SHOWN.
- 15/ REFER TO ARCHITECTURAL SPECIFICATIONS AND DRAWINGS WHICH ARE PART OF THIS WORK.
- 16/ ON COMPLETION OF PROJECT AND BEFORE FINAL PAYMENT, SUBMIT TWO (2) SETS OF AS-BUILT DRAWINGS WITH ALL CHANGES AND BURIED SERVICES EXACT LOCATIONS NOTED THEREON.
- 17/ PROVIDE LAMINATED LABELS (3-PLY WHITE LETTERED ON BLACK BACKGROUND - 1/4" HIGH LETTERING) ON ALL ELECTRICAL EQUIPMENT MOUNTED AND CONNECTED, WHETHER SUPPLIED UNDER THIS CONTRACT OR NOT.
- 18/ THOROUGHLY CLEAN ALL ELECTRICAL EQUIPMENT DURING CONSTRUCTION AND ON COMPLETION OF CONTRACT.
- 19/ CONFER WITH ALL TRADES AND ARRANGE EQUIPMENT IN PROPER RELATION WITH OTHER ARCHITECTURAL FINISHES, APPARATUS, DUCTS, PIPES, ETC., AND WITH BUILDING CONSTRUCTION AND
- 20/ OWNER RESERVES RIGHT TO TRIAL AND/OR TEMPORARY USAGE PRIOR TO ACCEPTING INSTALLATION.
- 21/ FUSES TO BE CLASS 2-200,000-RMS-INTERRUPTING. FOR MOTOR PROTECTION, FUSES TO BE DUAL ELEMENT 200,000-RMS-INTERRUPTING.
- 22/ LIGHTING PANELS TO BE NLAB OR NBLP TYPE WITH BOLT-ON BREAKERS.
- 23/ ALL WIRING TO BE COLOUR CODED AS PER O.E.C. AND BE IDENTIFIED WITH BRADY OR EQUIVALENT SELF-STICKING PERMANENT WIRE MARKERS. ALL JUNCTION BOXES TO BE LABELLED WITH PEN MARKER AS TO CIRCUITS CONTAINED THEREIN.
- 24/ SUPPLY, INSTALL, WIRE AND CONNECT ALL EQUIPMENT SHOWN, SPECIFIED OR MENTIONED.
- 25/ ARRANGE WITH SUPPLY AUTHORITY FOR INCOMING SERVICE AND PAY ALL SUPPLY AUTHORITY CHARGES.
- 26/ WIRING TO BE CONCEALED IN WALLS OR ABOVE CEILINGS UNLESS OTHERWISE APPROVED.
- 27/ DEFINITIONS: FOLLOWING ARE DEFINITIONS OF WORDS FOUND IN THIS SPECIFICATION AND ON ASSOCIATED DRAWINGS OF DIVISION 16:
1. "CONCEALED" - HIDDEN FROM NORMAL SIGHT IN FURRED SPACES, SHAFTS, CEILING SPACES, WALLS, AND PARTITIONS.
2. "EXPOSED" - ALL ELECTRICAL WORK VISIBLE TO BUILDING OCCUPANTS.
3. "PROVIDE" - (AND ALL TENSES OF "PROVIDE") - SUPPLY, INSTALL AND CONNECT COMPLETE.
4. "INSTALL" - (AND ALL TENSES OF "INSTALL") - INSTALL AND CONNECT COMPLETE, PRODUCTS AND SERVICES SPECIFIED.
5. "SUPPLY" - SUPPLY ONLY.
6. "OR APPROVED E. UAL" - MATERIAL OR EQUIPMENT PROPOSED BY CONTRACTOR, IN LIEU OF THAT SPECIFIED, AS A ROVED BY ARCHITECT.
7. "AS INDICATED" - AS SHOWN ON DRAWINGS AND/OR NOTED IN SPECIFICATION.

ELECTRIC HEAT SCHEDULE									
TYPE	VOLTS	PHASE	WATTS	DESCRIPTION	REMARKS				
1	208	1ø	300	EXPOSED ELECTRIC HEATER, FINISH BRIDGE, STANDARD WATT DEVIATY CHROMALOX CAT. NO. EB-0008 1B13	Build-in T's-1st				
2	208	1ø	600	EXPOSED ELECTRIC HEATER, FINISH BRIDGE, STANDARD WATT DEVIATY CHROMALOX CAT. NO. EB-1006 1B13	Build-in T's-1st				
3	208	1ø	2250	EXPOSED ELECTRIC HEATER, FINISH BRIDGE, STANDARD WATT DEVIATY CHROMALOX CAT. NO. EB-1.030C	Build-in controllers				
		</							

FIXTURE SCHEDULE					FIXTURE SCHEDULE				
TYPE	DESCRIPTION	MTG.	REMARKS		TYPE	DESCRIPTION	MTG.	REMARKS	
A	HIGH PRESSURE SODIUM FIXTURE DIE CAST ALUMINUM CASE 347 VOLT BALLAST	1-250W	HTA HEIGHT AS SHOWN		A	HIGH PRESSURE SODIUM FIXTURE DIE CAST ALUMINUM CASE 347 VOLT BALLAST	1-250W	HTA HEIGHT AS SHOWN	
B	MERCURY VAPOR FIXTURE DIE CAST ALUMINUM CASE 347 VOLT BALLAST, COMPLETELY CANISTERED	1-400W	WALL E HEIGHT AS SHOWN		B	MERCURY VAPOR FIXTURE DIE CAST ALUMINUM CASE 347 VOLT BALLAST, COMPLETELY CANISTERED	1-400W	WALL E HEIGHT AS SHOWN	
C	MERCURY VAPOR FIXTURE DIE CAST ALUMINUM CASE 347 VOLT BALLAST	1-750W	WALL E HEIGHT AS SHOWN		C	MERCURY VAPOR FIXTURE DIE CAST ALUMINUM CASE 347 VOLT BALLAST	1-750W	WALL E HEIGHT AS SHOWN	
D	2' x 4' FLUORESCENT FIXTURE QUIP A 112	4-40W	RECEALED		D	2' x 4' FLUORESCENT FIXTURE QUIP A 112	4-40W	RECEALED	
E	2' x 4' FLUORESCENT FIXTURE FINISH BRIDGE WHITE ENAMEL QUIP SOLID REFLECTOR	4-40W	RECEALED		E	2' x 4' FLUORESCENT FIXTURE FINISH BRIDGE WHITE ENAMEL QUIP SOLID REFLECTOR	4-40W	RECEALED	
F	4' LONG FLUORESCENT FIXTURE FINISH BRIDGE WHITE ENAMEL QUIP SOLID REFLECTOR	1-40W	WALL E HEIGHT AS SHOWN		F	4' LONG FLUORESCENT FIXTURE FINISH BRIDGE WHITE ENAMEL QUIP SOLID REFLECTOR	1-40W	WALL E HEIGHT AS SHOWN	
G	HIGH PRESSURE SODIUM FIXTURE DIE CAST ALUMINUM CASE 347 VOLT BALLAST	1-500W	WALL E HEIGHT AS SHOWN		G	HIGH PRESSURE SODIUM FIXTURE DIE CAST ALUMINUM CASE 347 VOLT BALLAST	1-500W	WALL E HEIGHT AS SHOWN	

LEGEND					LEGEND				
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION		SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	
	FLUORESCENT FIXTURE		H.I.O. FIXTURE			FLUORESCENT FIXTURE		H.I.O. FIXTURE	
	MOTORIZED DAMPER		ELECTRIC HEAT			MOTORIZED DAMPER		ELECTRIC HEAT	
	DISCONNECT SWITCH		MAGNETIC STARTER			DISCONNECT SWITCH		MAGNETIC STARTER	
	SINGLE PHASE MOTOR		TIME CLOCK CONTROLLED			SINGLE PHASE MOTOR		TIME CLOCK CONTROLLED	
	THREE PHASE MOTOR		PANEL			THREE PHASE MOTOR		PANEL	
	T.C.		T.C.			T.C.		T.C.	

REVIEWED
DATE: OCT 6 1987
BY: [Signature]

PROJECT
TRANSIT BUILDING

Vanderweest and Lambeth
CONSULTING ENGINEERS
MECHANICAL/ELECTRICAL
38 TALBOT ROAD SOUTH
LAMBETH, ONTARIO

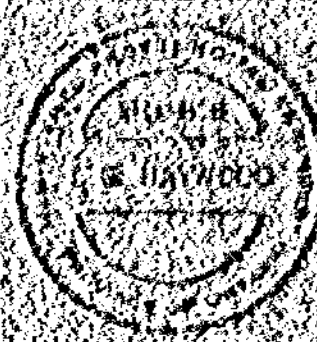
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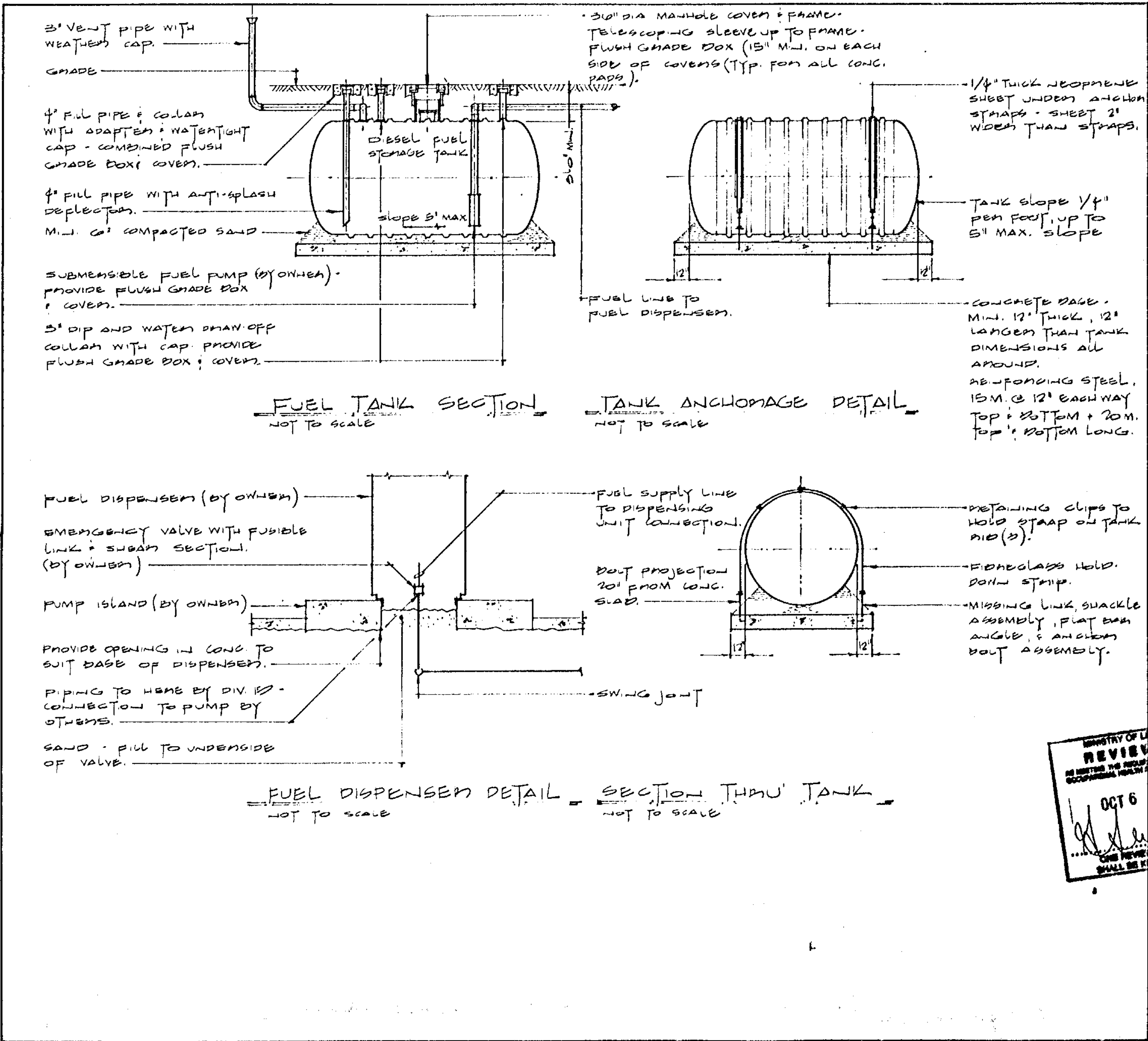
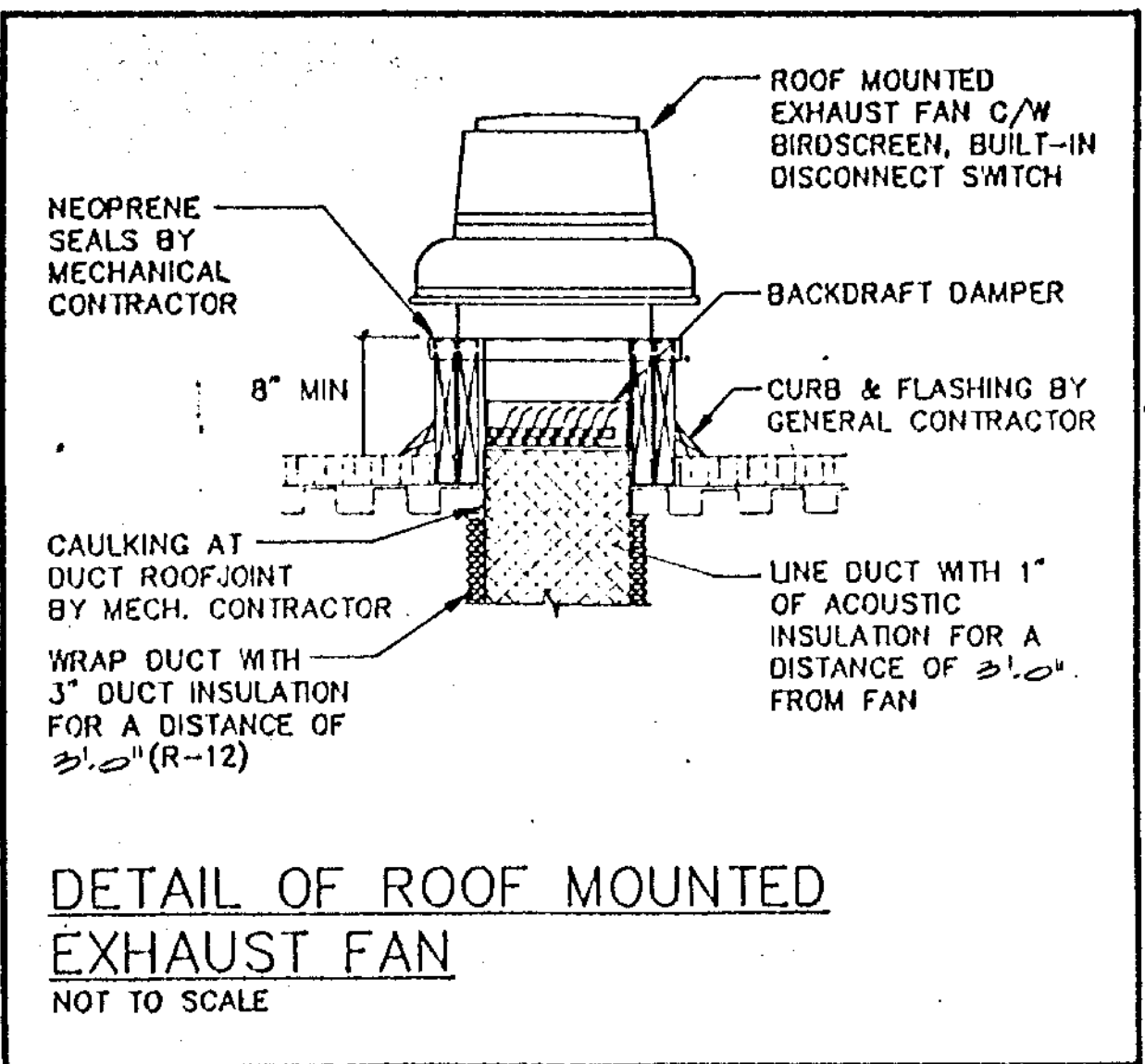
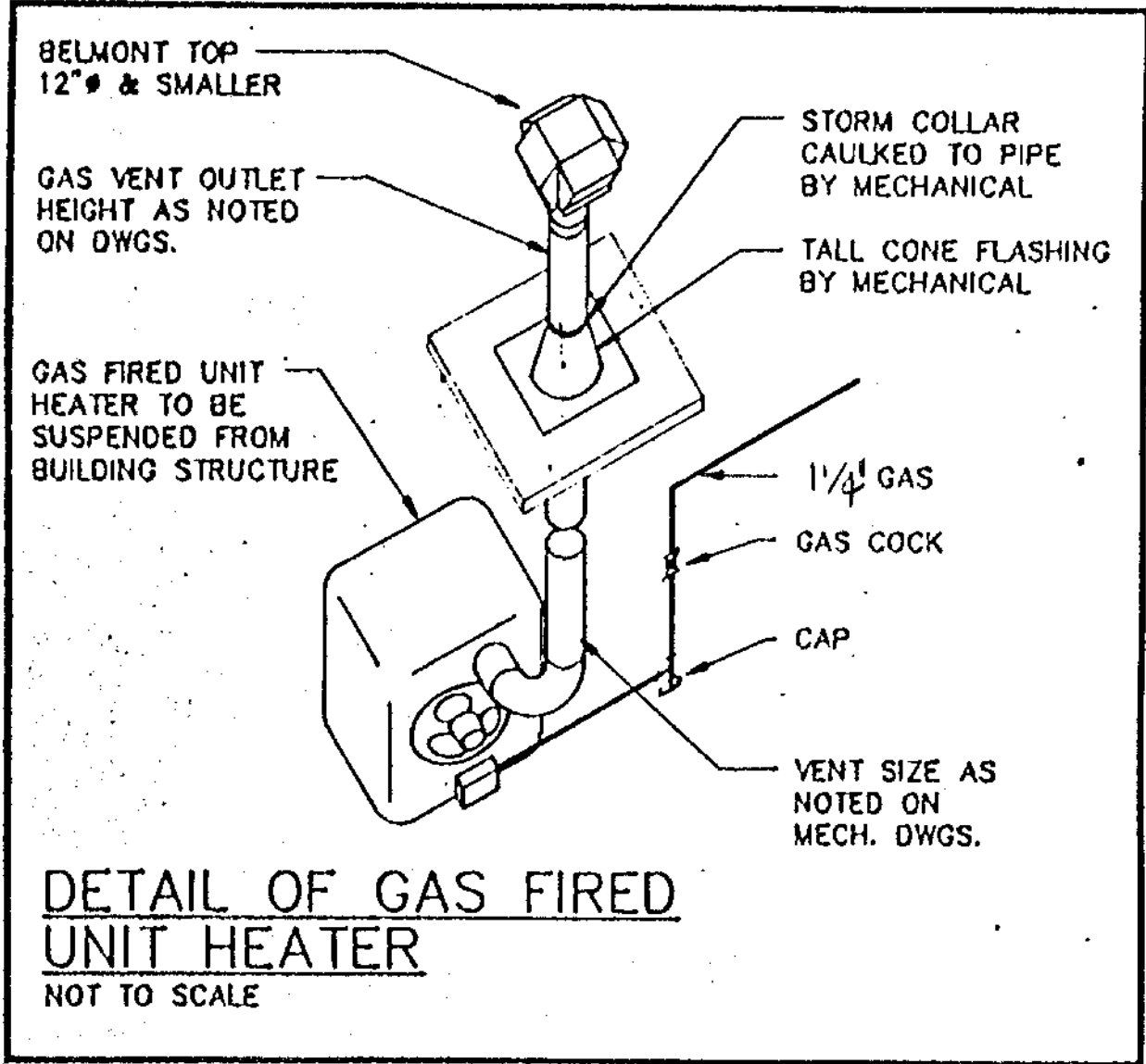
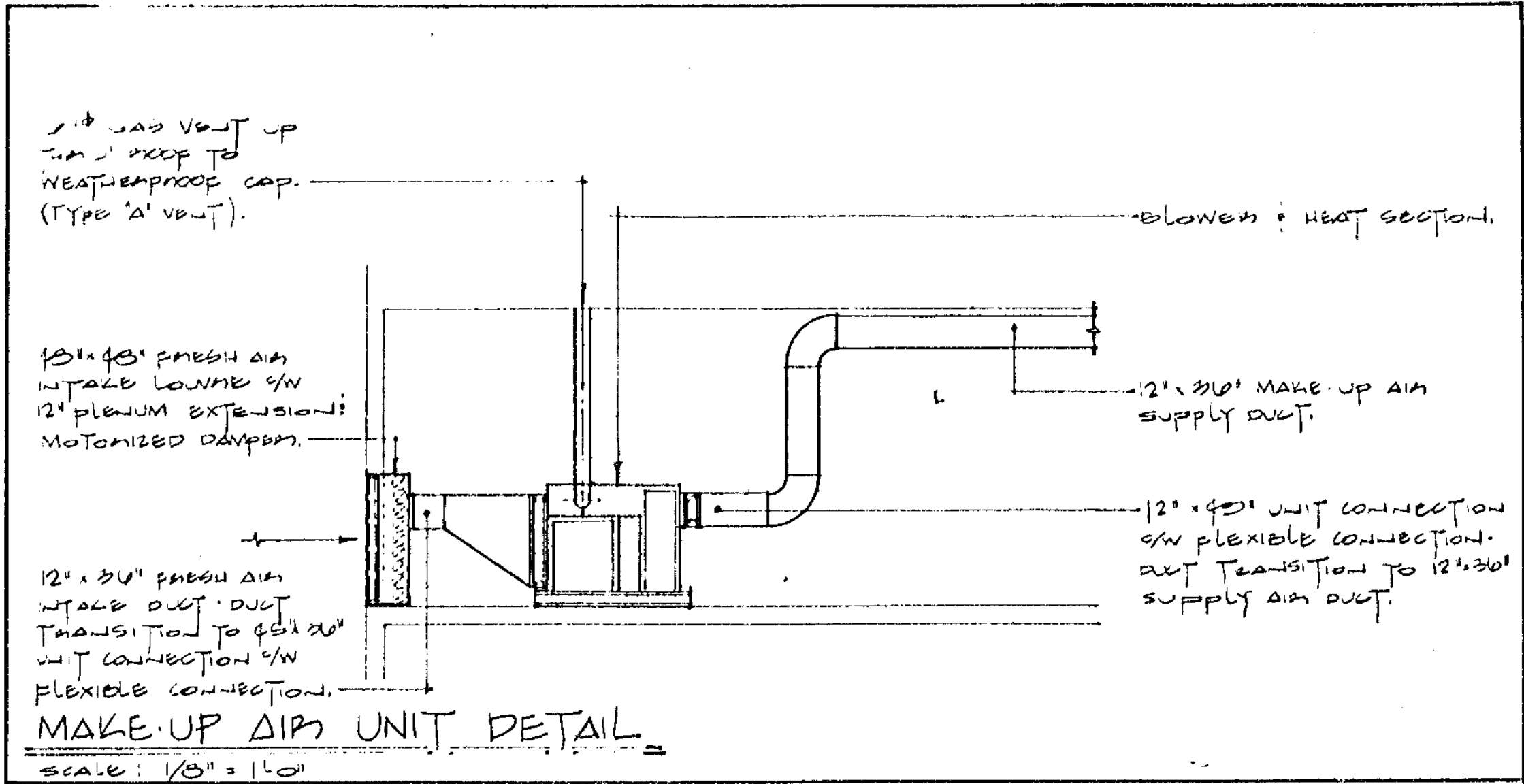
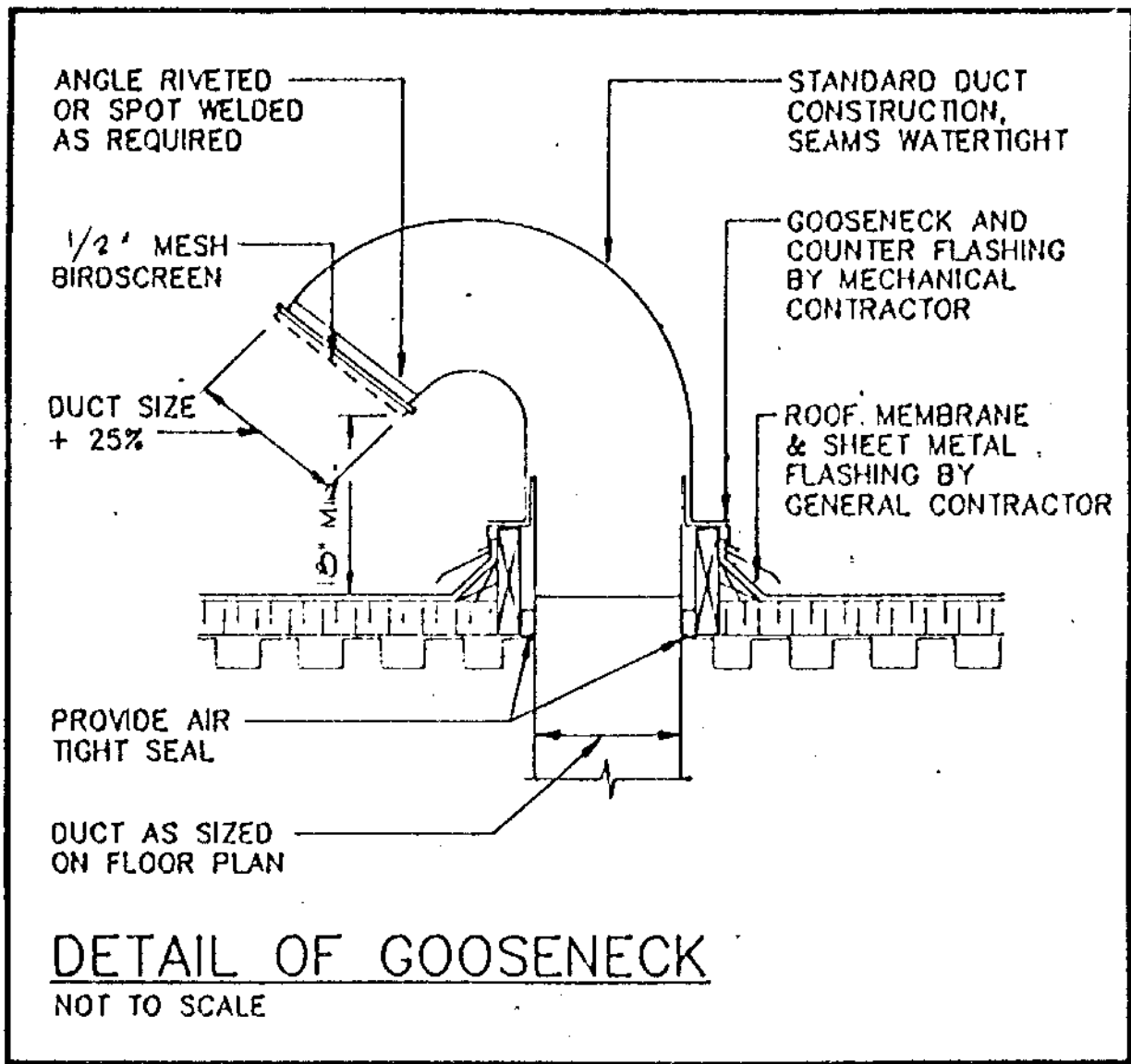
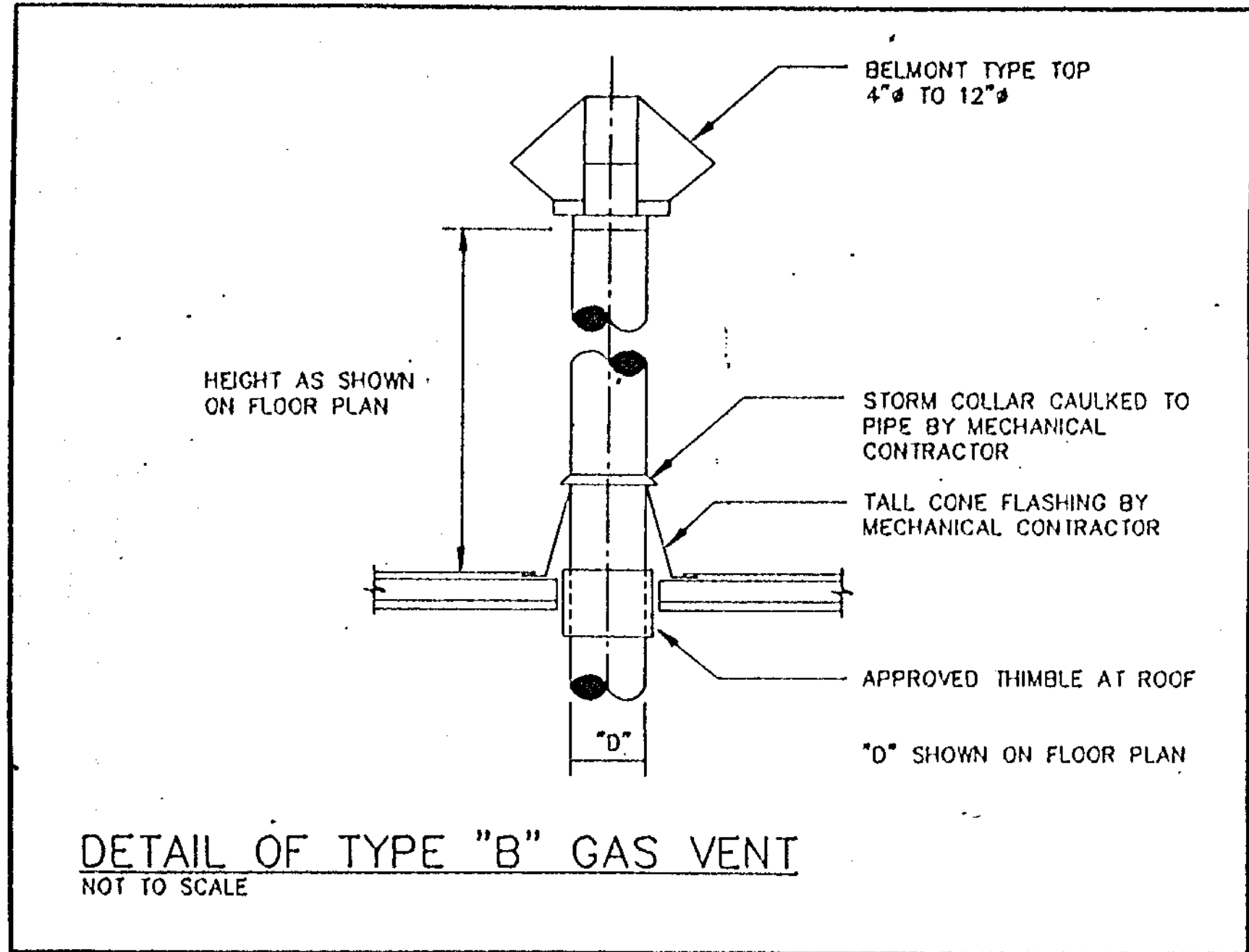
NO.	REMARKS	DATE

NOTES

REVIEW ALL DRAWINGS AND VERIFY ALL DIMENSIONS AT THE SITE. REPORT ALL DISCREPANCIES TO THE ENGINEER. PROCEEDING WITH ANY CONSTRUCTION WORK ON SHOP FABRICATION.

DRAWN BY: D.S.H.
CHECKED BY: D.S.H.
DATE: 05/87
JOB NO.: 8704

MECHANICAL/ELECTRICAL 36 TALBOT ROAD SOUTH LAMBETH ONTARIO		
		
PROJECT TRANSIT BUILDING		
DRAWING FLOOR PLAN DETAILS WALLS, CEILING, FLOORS BLINDING HEATING & VENTILATION		
NOTE REVIEW ALL DRAWINGS AND VERIFY ALL DIMENSIONS AT THE SITE REPORT ALL DISCREPANCIES TO THE ENGINEER BEFORE PROCEEDING WITH ANY CONSTRUCTION WORK OR FABRICATION.		
DRAWN BY	M.E.D.	DRAWING
CHECKED BY	J.G.H.	
SCALE	25x110	



NO.	REMARKS	DATE
REVISIONS		
vanderwesten and rutherford limited CONSULTING ENGINEERS MECHANICAL / ELECTRICAL 36 TALBOT ROAD SOUTH LAMBETH ONTARIO		
PROJECT: TRANSIT BUILDING		
<div> <div> <div>MINISTRY OF LABOUR</div> <div>REVIEWED</div> <div>OCT 6 1987</div> </div> <div> <div>DATE</div> <div>BY</div> <div>REVIEWED</div> </div> </div>		
NOTE: REVIEW ALL DRAWINGS AND VERIFY ALL DIMENSIONS AT THE SITE. REPORT ALL DISCREPANCIES TO THE ENGINEER BEFORE PROCEEDING WITH ANY CONSTRUCTION WORK OR SHOP FABRICATION.		
DRAWN BY	M.2	DRAWING NO.
CHECKED BY	J.G.H.	
SCALE	AS NOTED	
DATE	SEP 21	
JOB NO.		