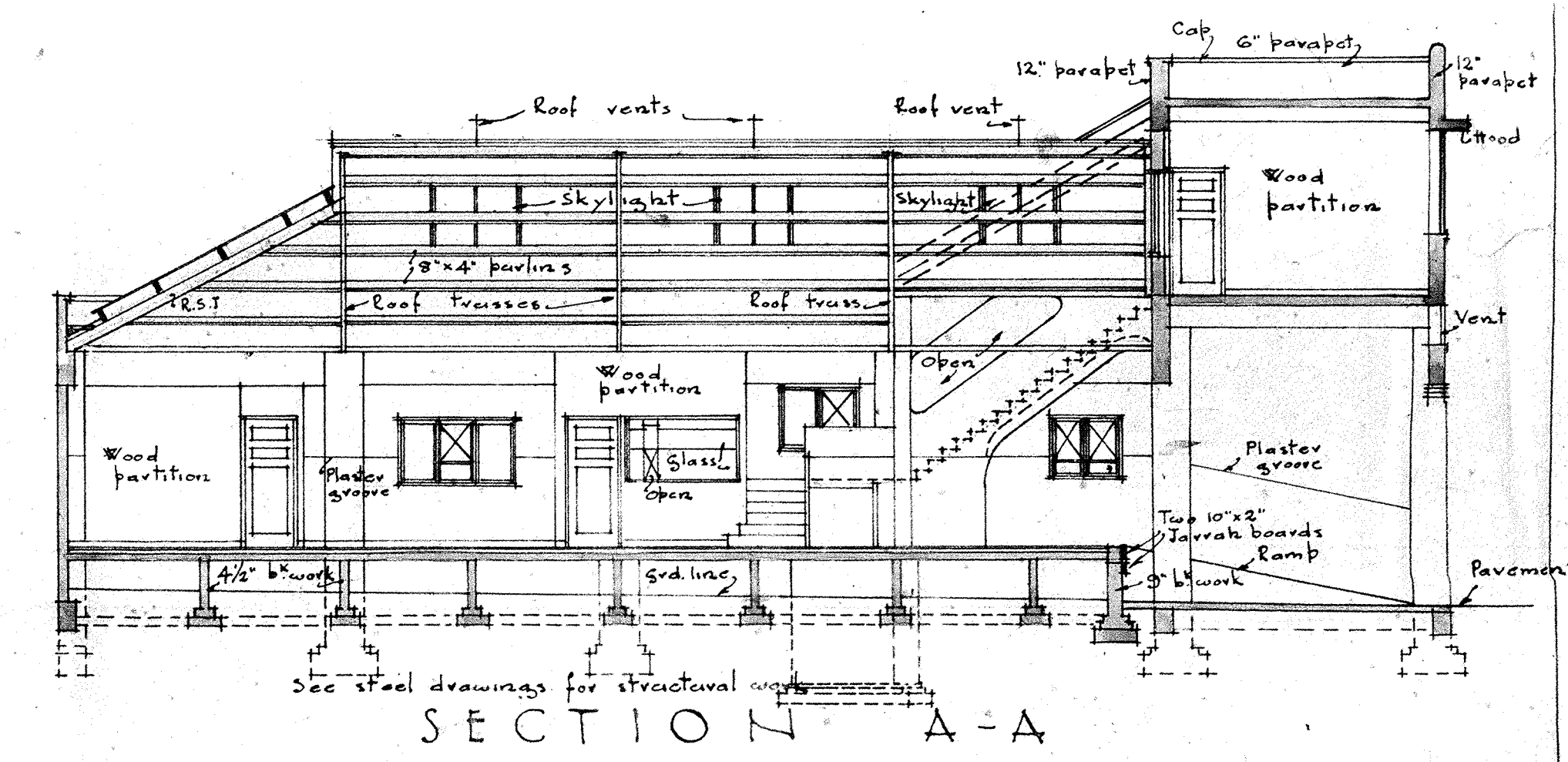
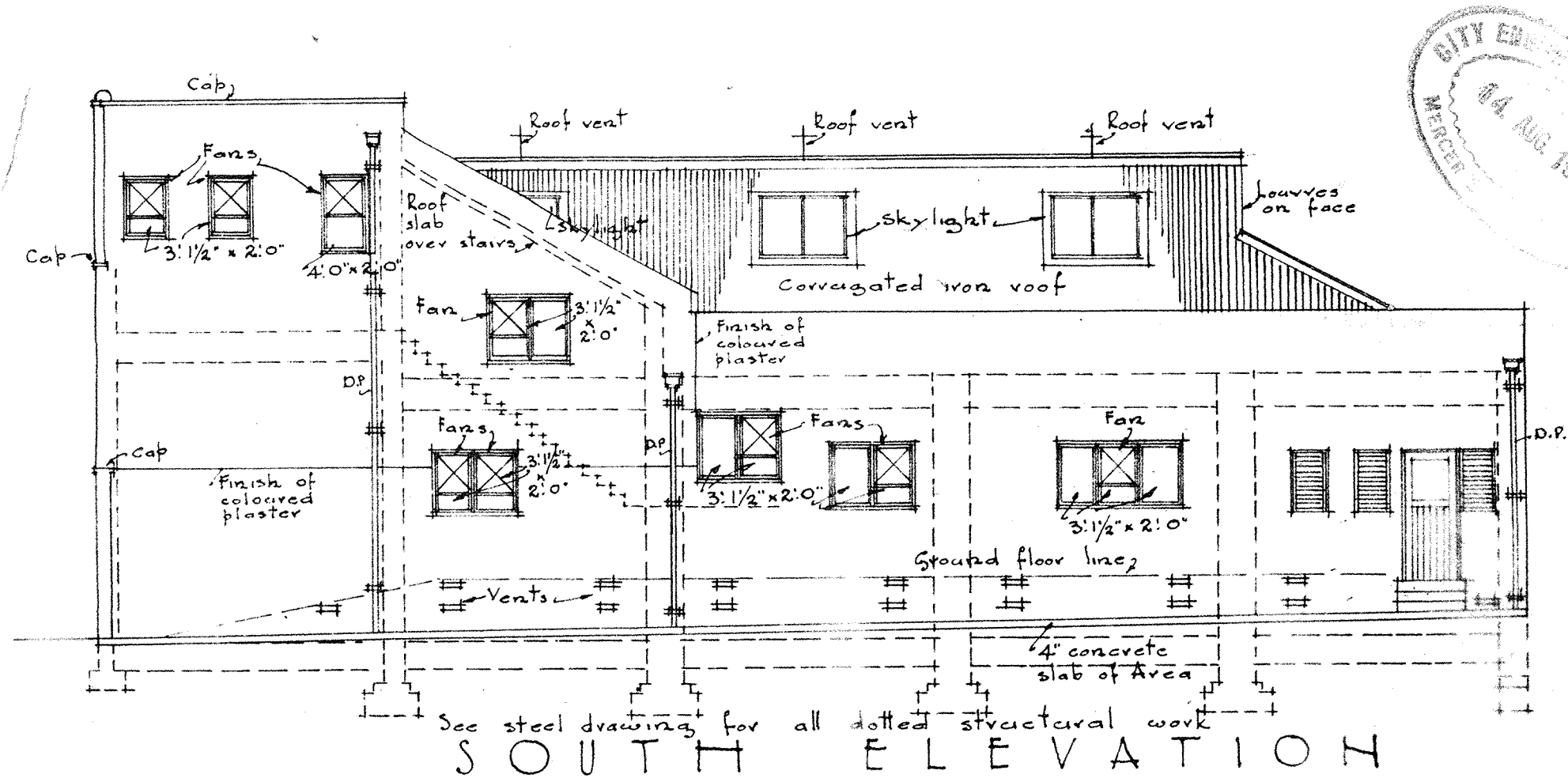
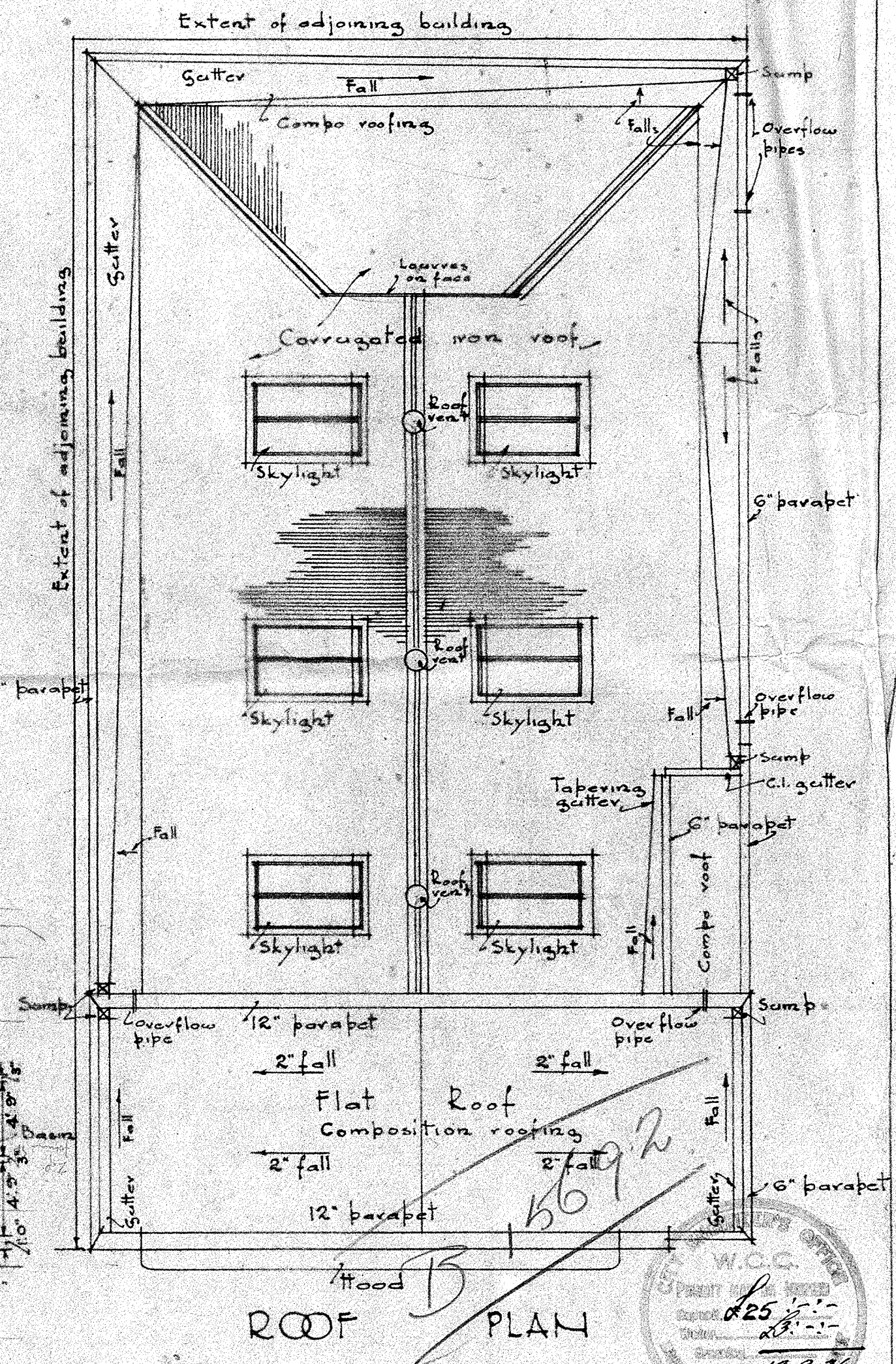
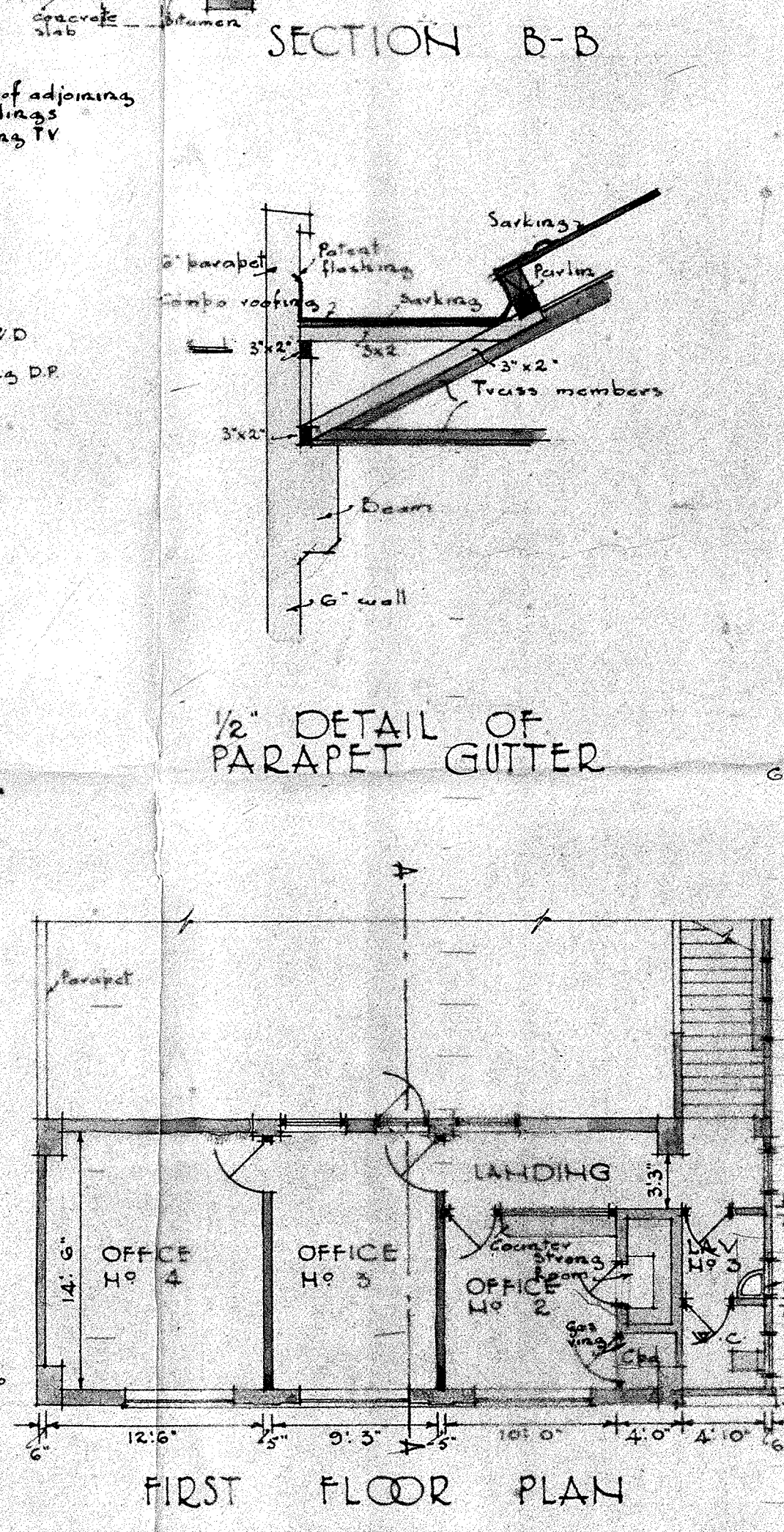
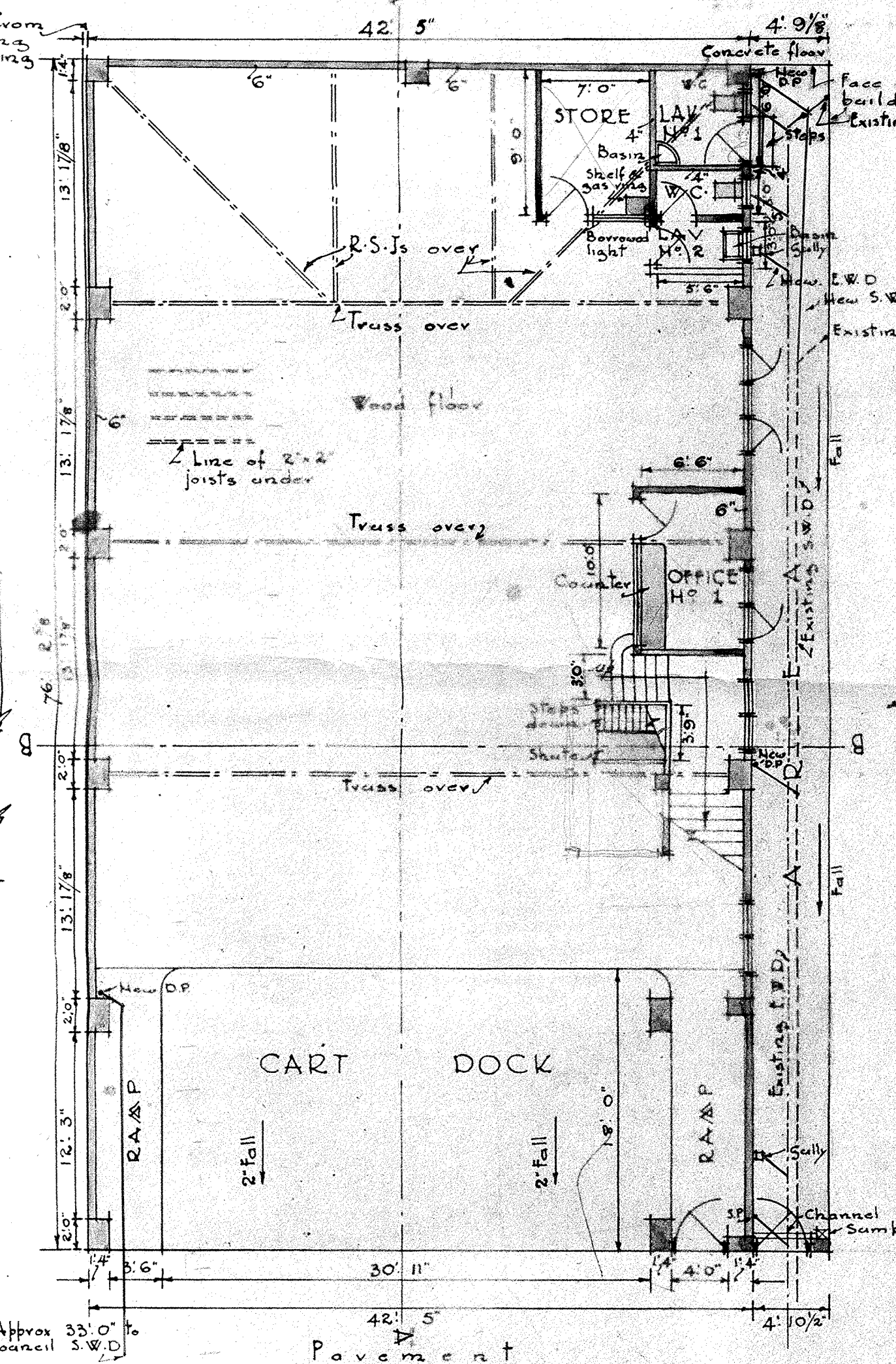
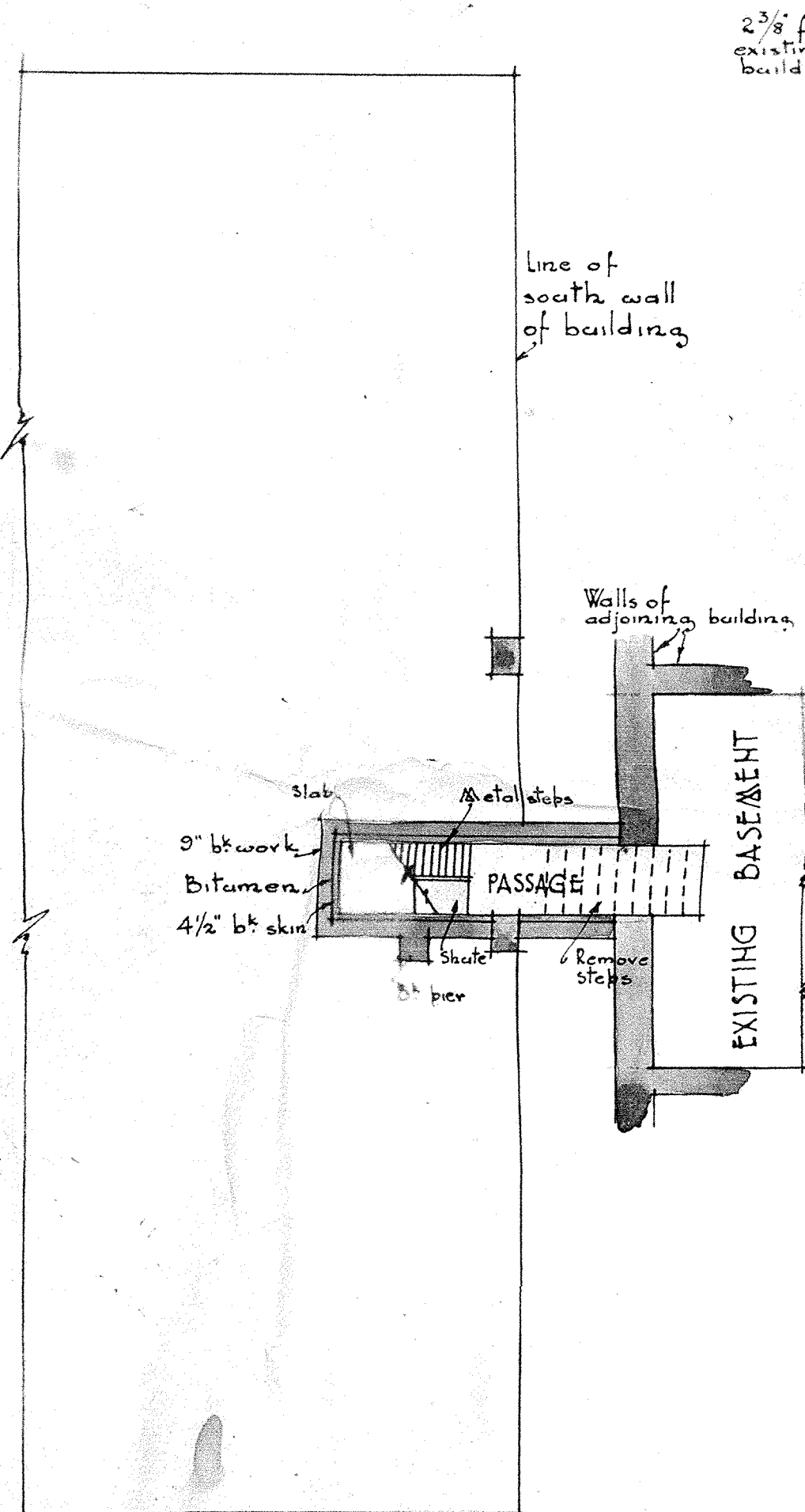
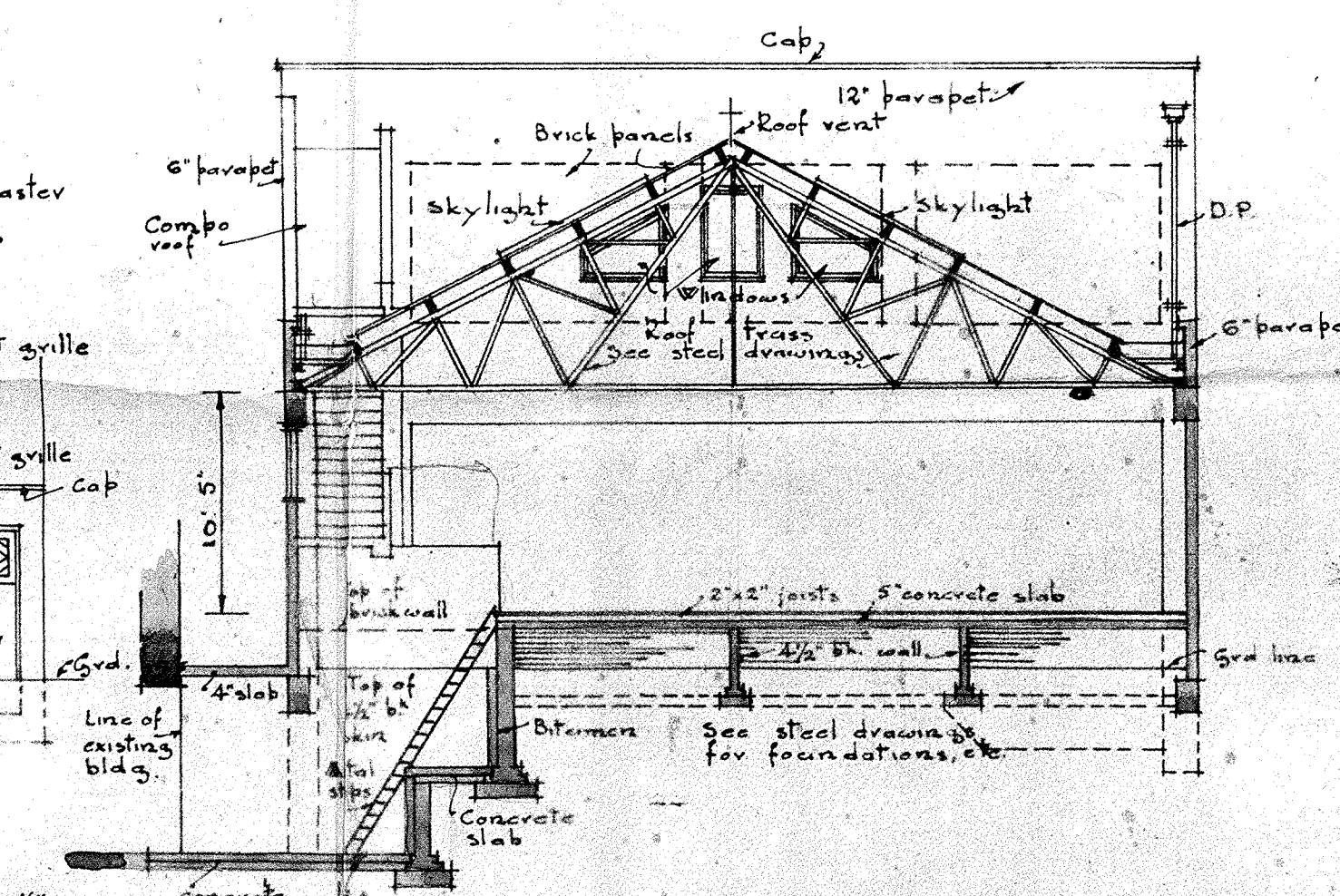
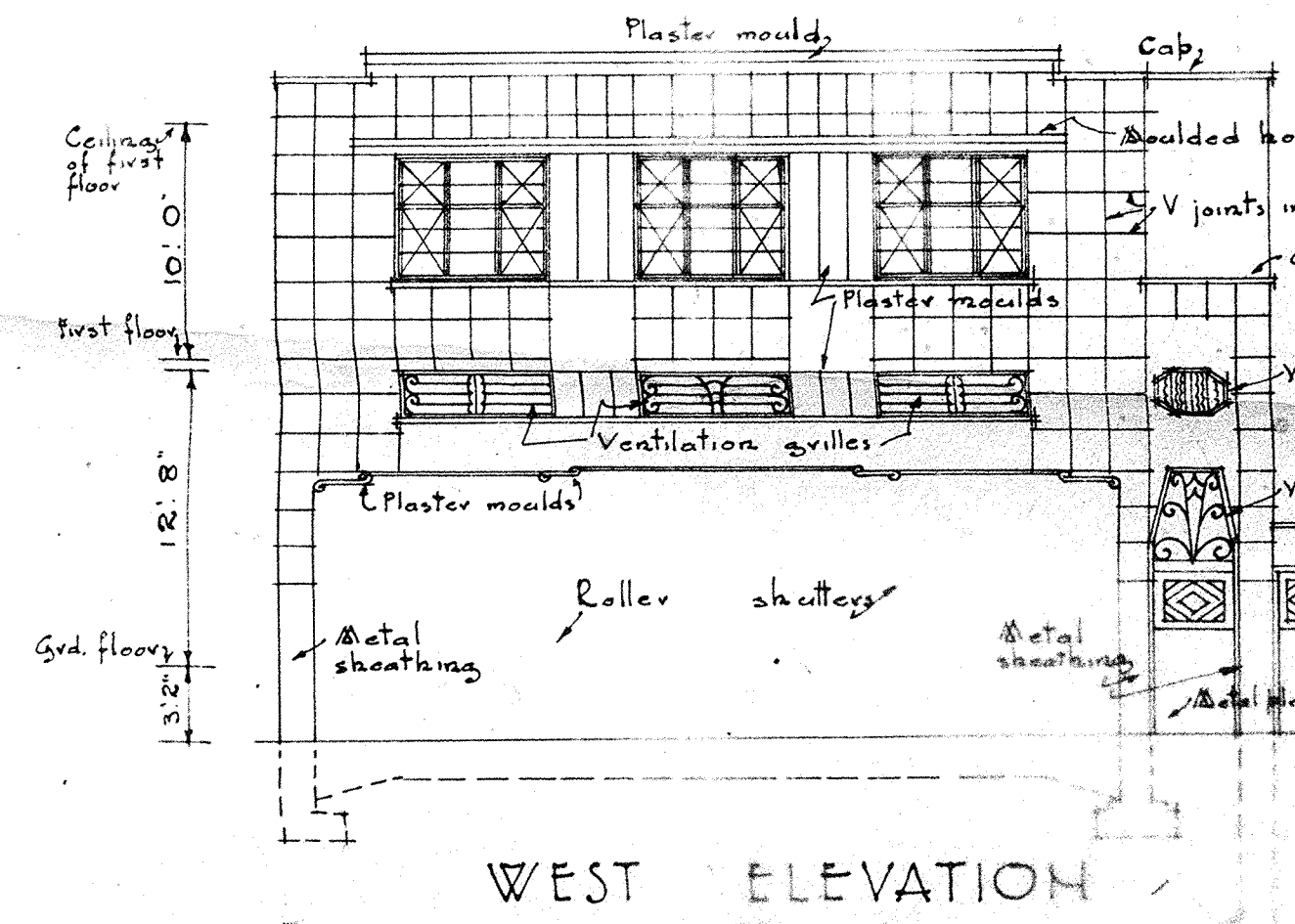




BERNARD W. JOHNS
A.R.B.A. : A.N.Z.I.A.
REGD. ARCHITECT
262 LAMBTON QY
WELLINGTON C.I.

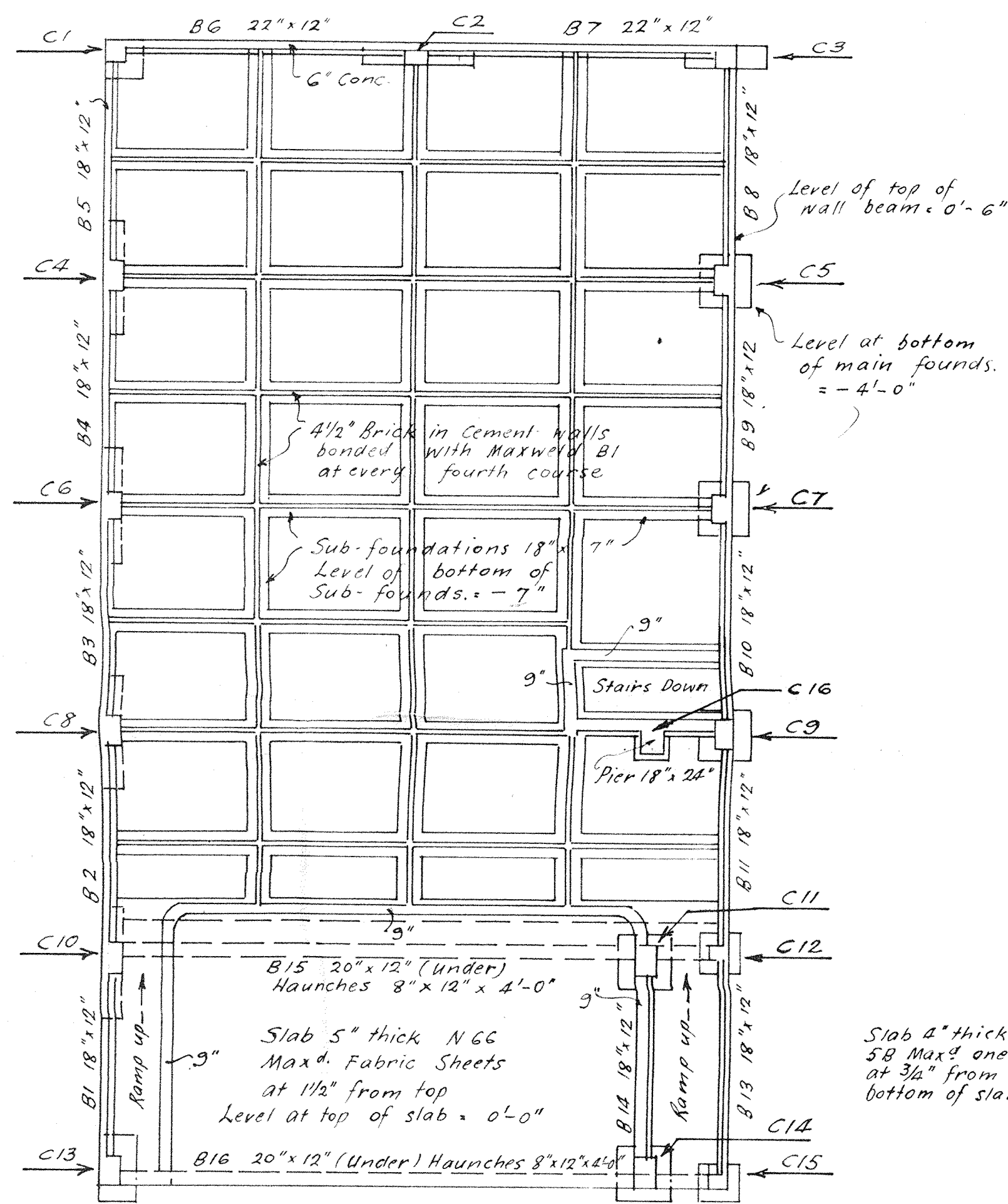
CONTRACT N° 290
DRAWING N° 2
SCALE - 8 feet to 1 inch
JULY 1936



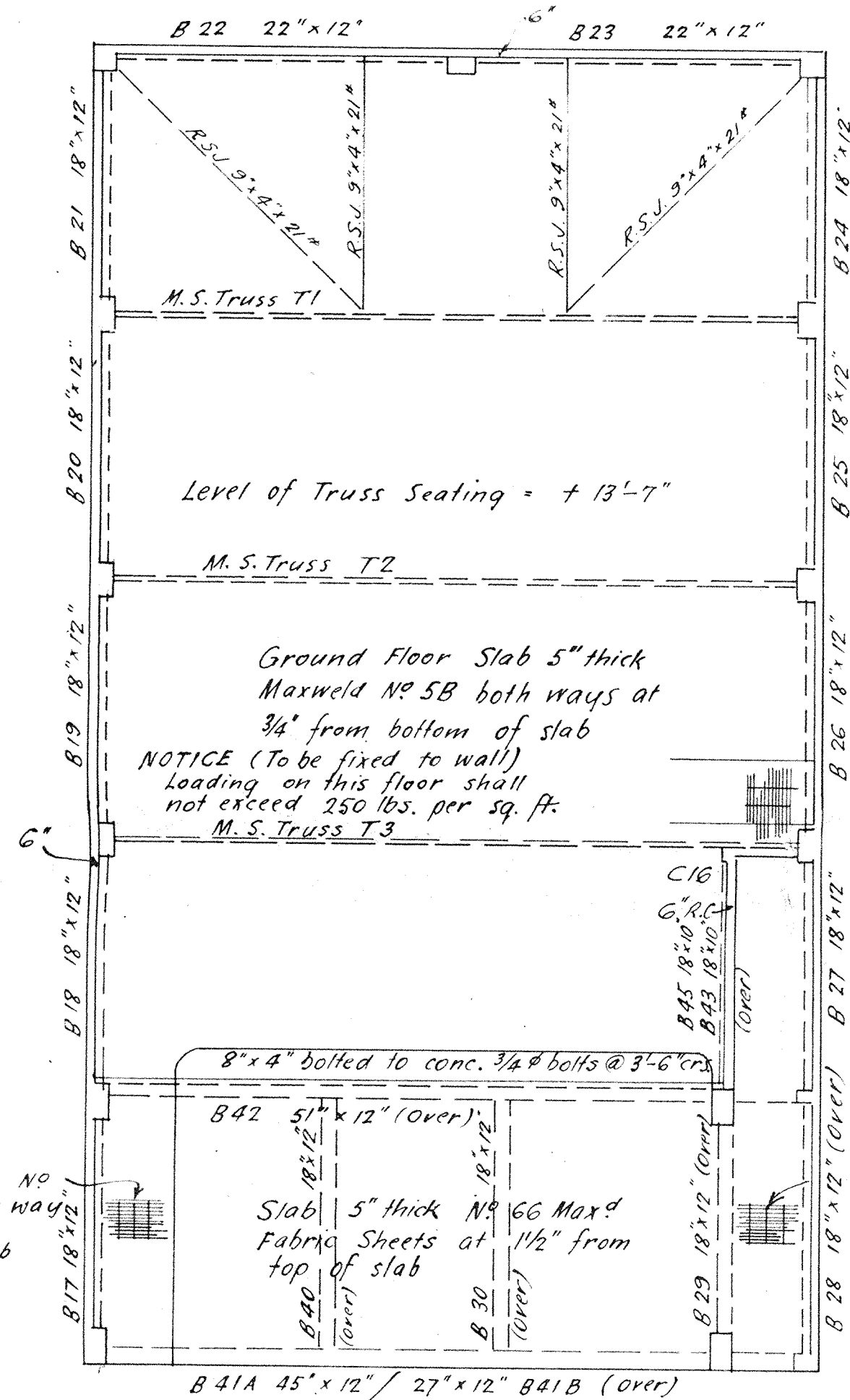
- INDEX -
- Existing walls
 - Concrete walls
 - Brick walls
 - Breeze concrete walls
 - Wood walls
 - Existing E.W.D.
 - New E.W.D.
 - Existing S.W.D.
 - New S.W.D.
 - Finished concrete slabs a light blue

ALLEN STREET
GROUND FLOOR & DRAINAGE PLAN

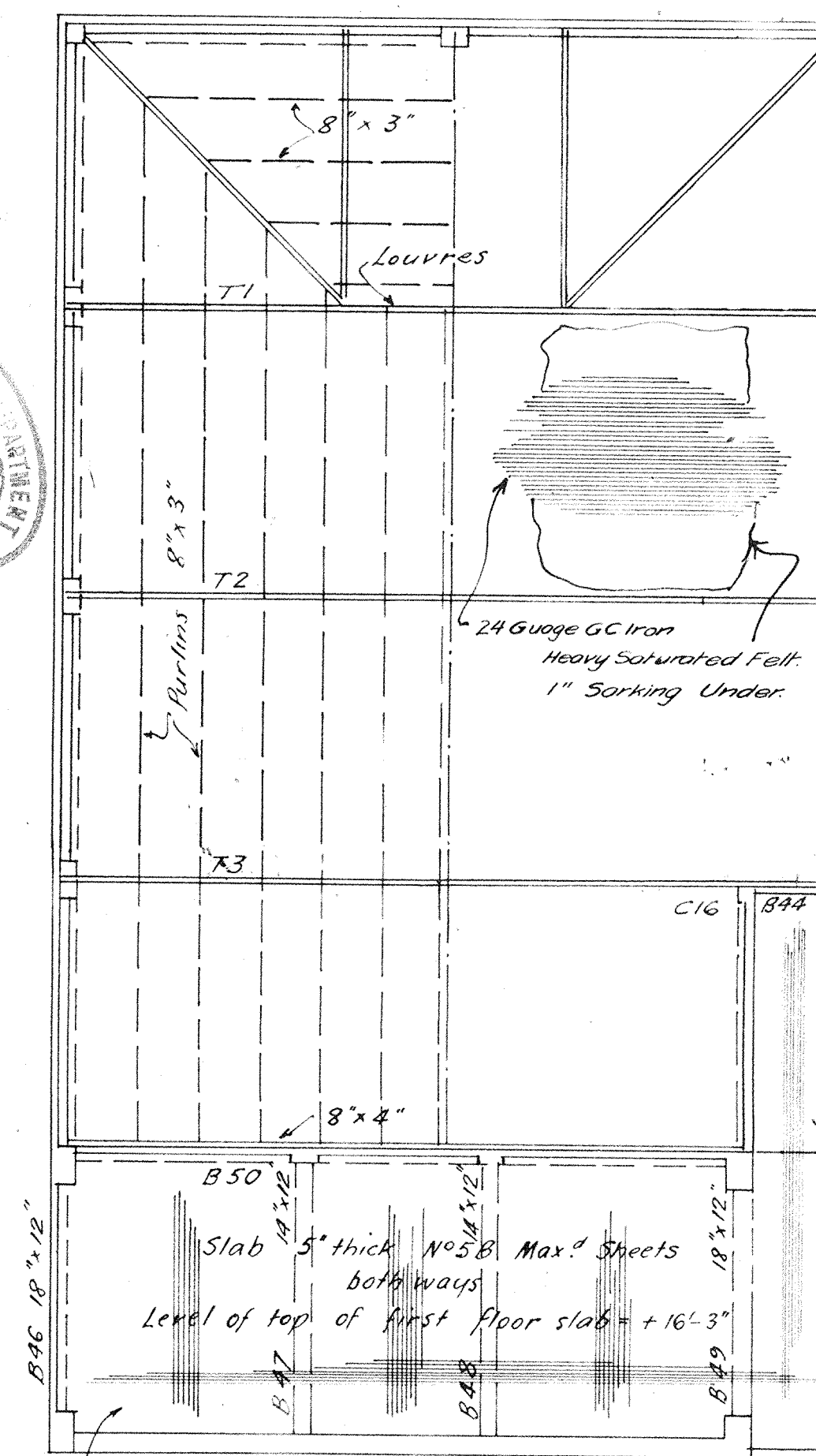
BUILDING FOR ALLEN STREET LIMITED
CHRISTIANI NELSON (N.Z.) LTD
Set 4



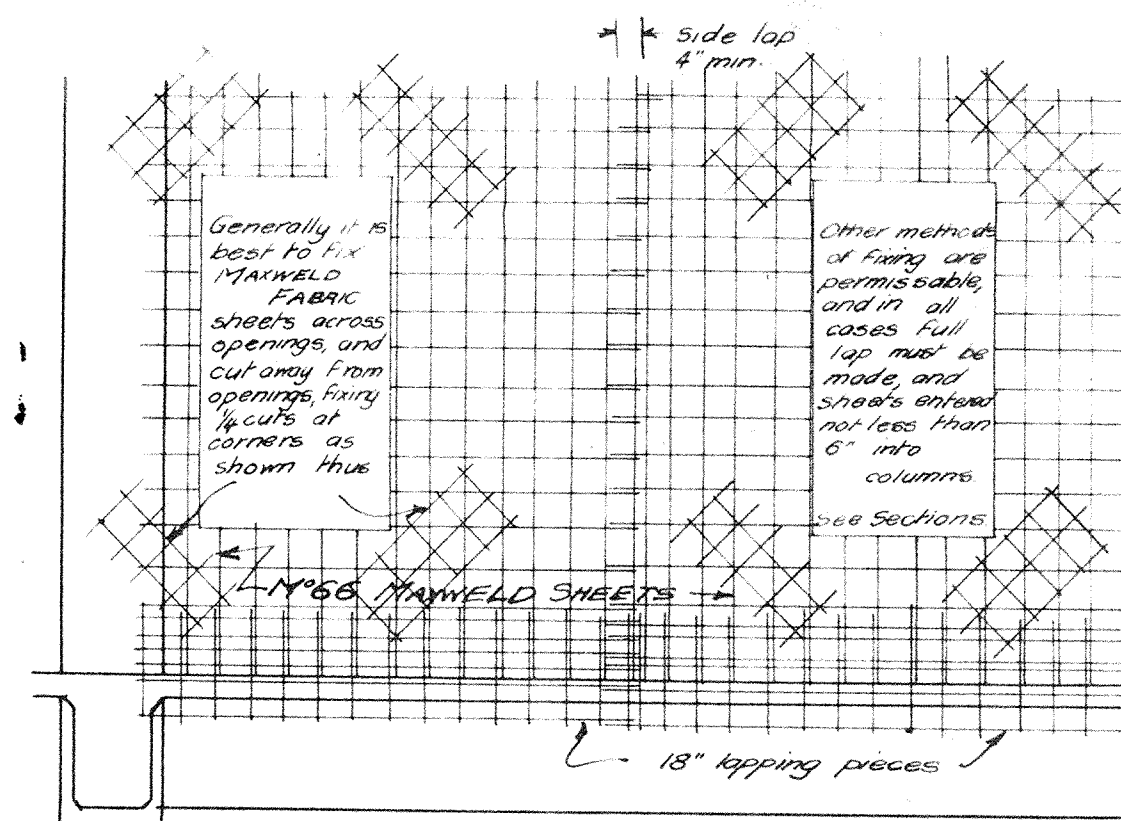
FOUNDATION PLAN



GROUND FLOOR PLAN BEAMS OVER



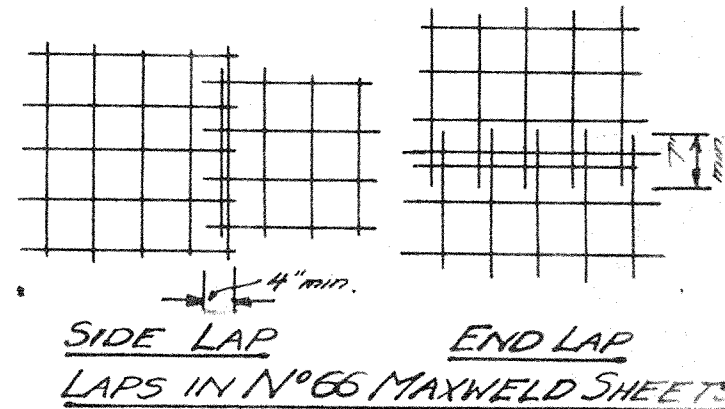
FIRST FLOOR (BEAMS OVER) & TRUSSED ROOF PLAN



ELEVATION REINFORCED CONCRETE PANEL WALLS

Slab 4" thick No 58 Max'd at 1" from bottom of slab

Strip 58 Max'd 1'-3" wide



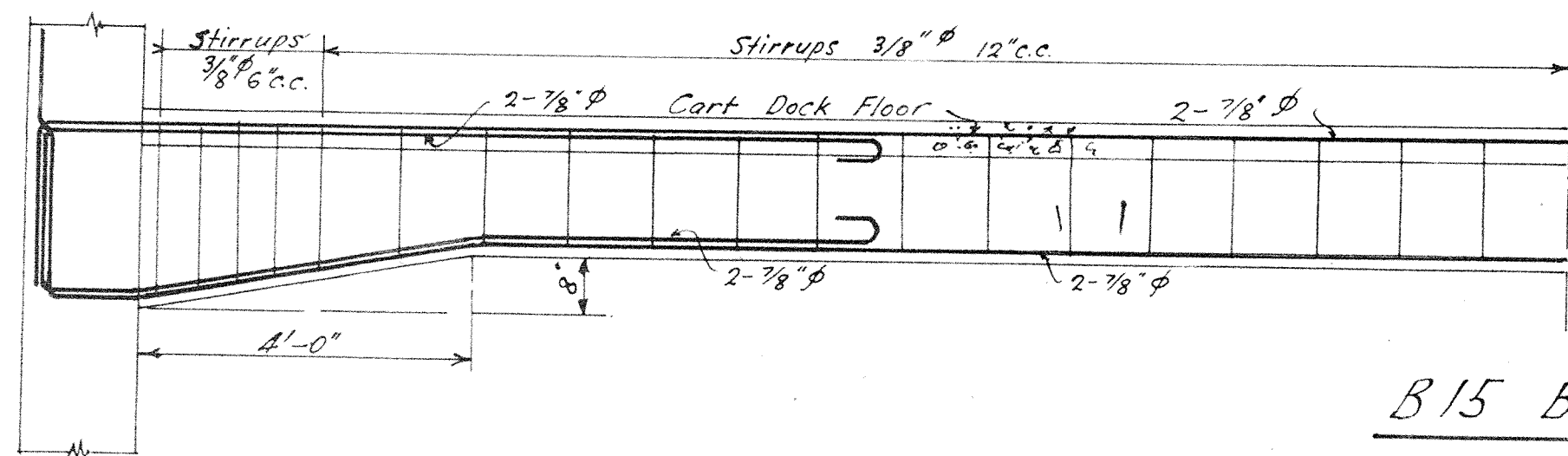
COL. NO.	FOUNDATION LENGTH	BREADTH	COLUMN	M.S. Main Rods FOUND. COL.	1ST. STOREY COL.	2ND. STOREY COL.	M.S. LIGATURES
C1	2'-6"	2'-6"	16" x 16"	4 - 1"	4 - 1"		1/4" 8 5/8"
C2	7'-0"	1'-4"	"	"	"		"
C3	5'-0"	1'-4"	"	"	"		"
C4	8'-0"	1'-4"	16" x 24"	12 - 3/4"	12 - 3/4"		"
C5	3'-6"	3'-6"	"	"	"		"
C6	8'-0"	1'-4"	"	"	"		"
C7	3'-6"	3'-6"	"	"	"		"
C8	8'-0"	1'-4"	"	"	"		"
C9	3'-6"	3'-6"	"	"	"		"
C10	8'-0"	1'-4"	"	"	"	8 - 3/4"	"
C11	3'-6"	3'-6"	"	"	"		"
C12	2'-6"	2'-6"	16" x 12"	4 - 3/4"	4 - 3/4"	4 - 3/4"	"
C13	4'-6"	2'-6"	16" x 24"	12 - 3/4"	12 - 3/4"	8 - 3/4"	"
C14	4'-6"	2'-6"	"	"	"		"
C15	2'-6"	2'-6"	16" x 12"	4 - 3/4"	4 - 3/4"		"
C16			10" x 10"	4 - 5/8"			1/4"

FLAT ROOF PLAN

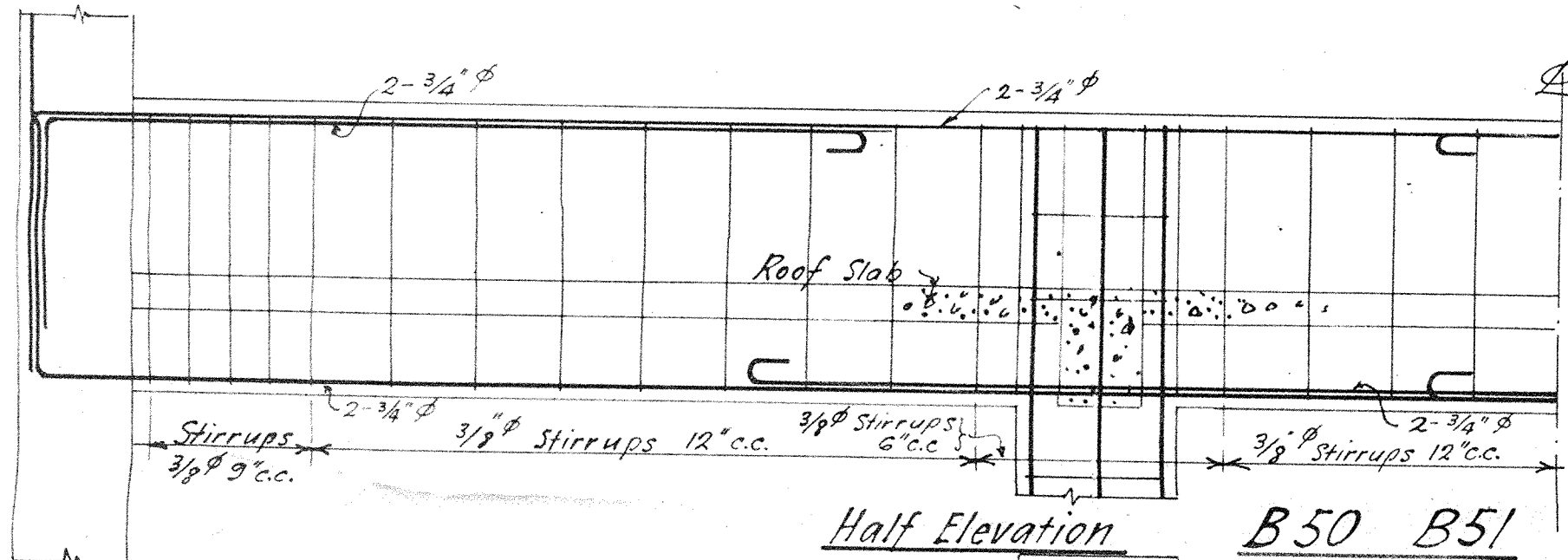
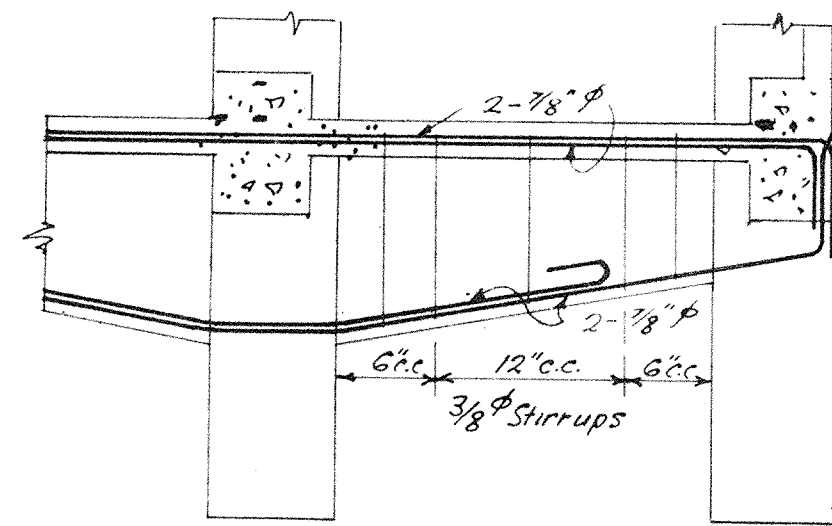
BUILDING ALLEN STREET FOR BUILDINGS LTD

BERNARD W. JONES
A.C.T. 184, A.M.Z. 1:1
RIGID ARCHITECT
262 LAMBTON QY
WELLINGTON, C.I.
CONTRACT NO 290
DRAWING NO 4

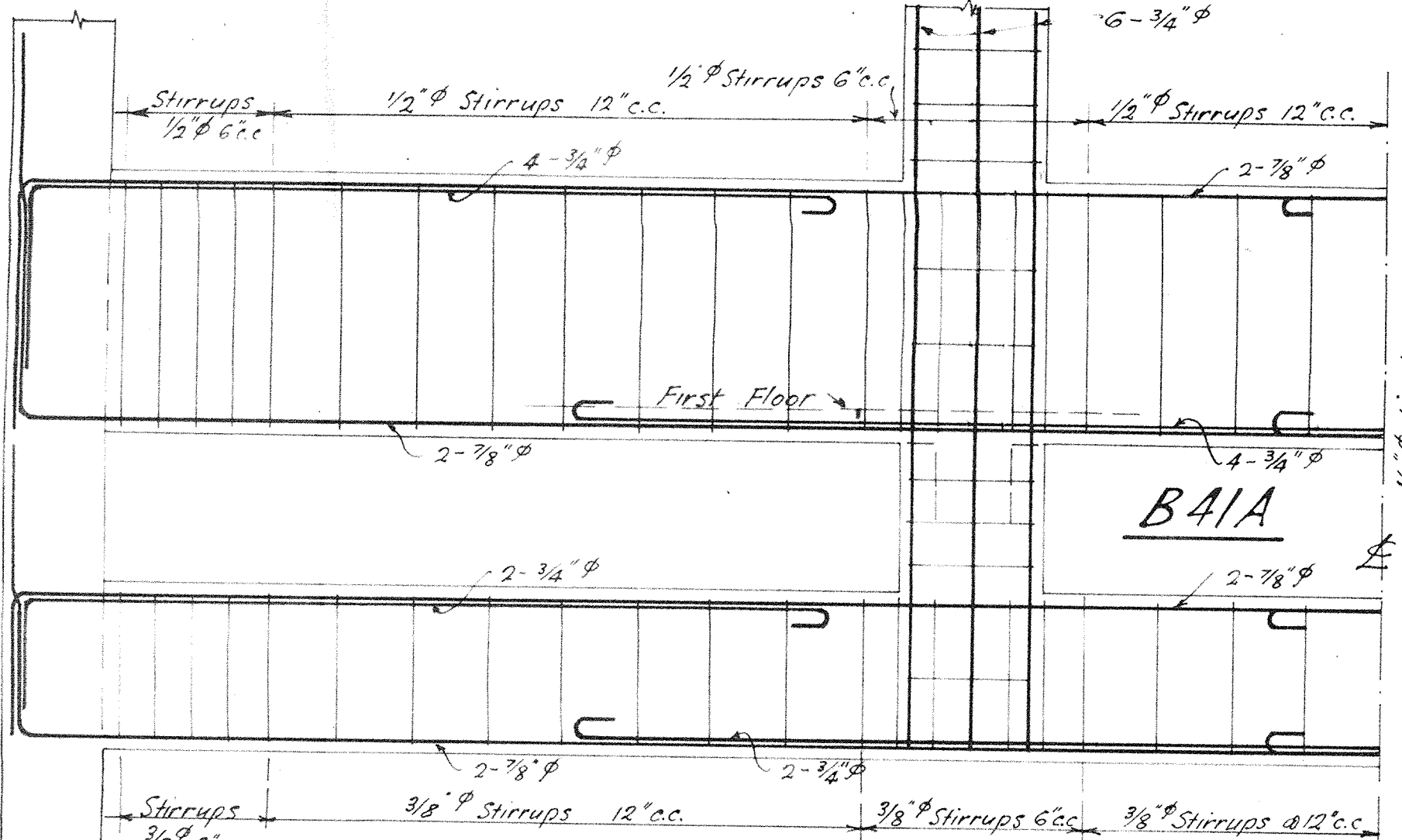
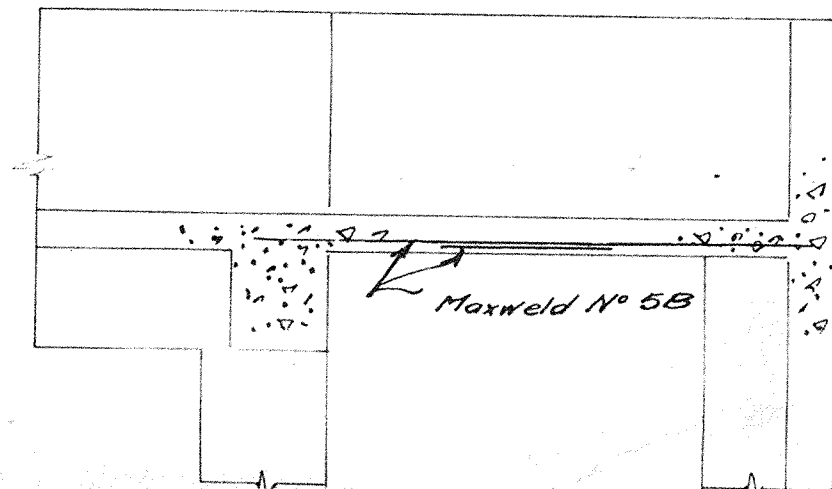
PHILLIP S. ALLEN
B.C.T. CONSULTING
ENGINEER
11 JOHNSTON ST.
WELLINGTON, C.I.
DRAWING NO 288
SHEET NO 1 of 4 sheets



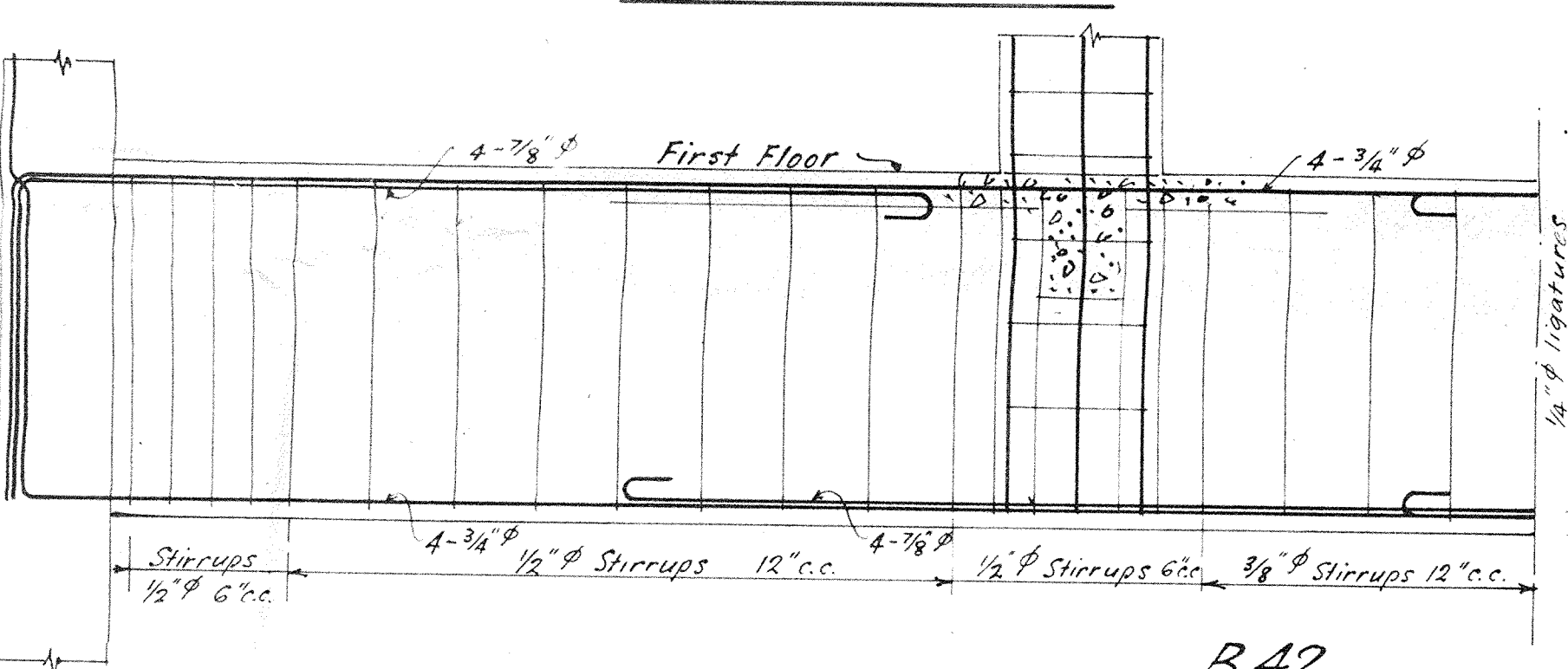
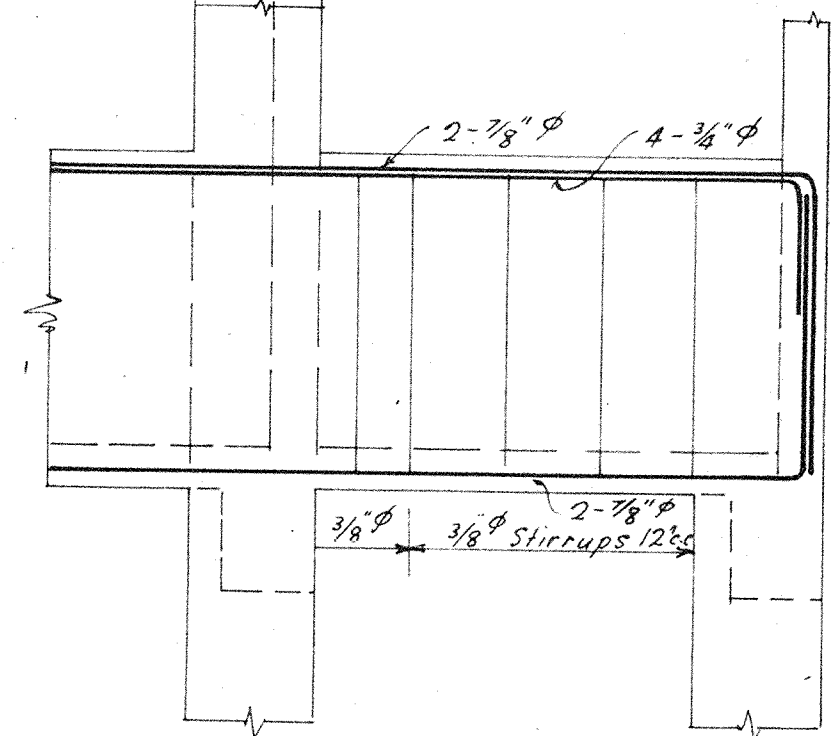
B15 B16



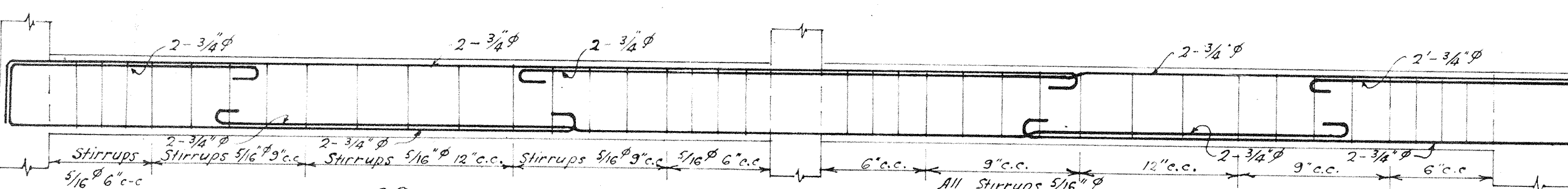
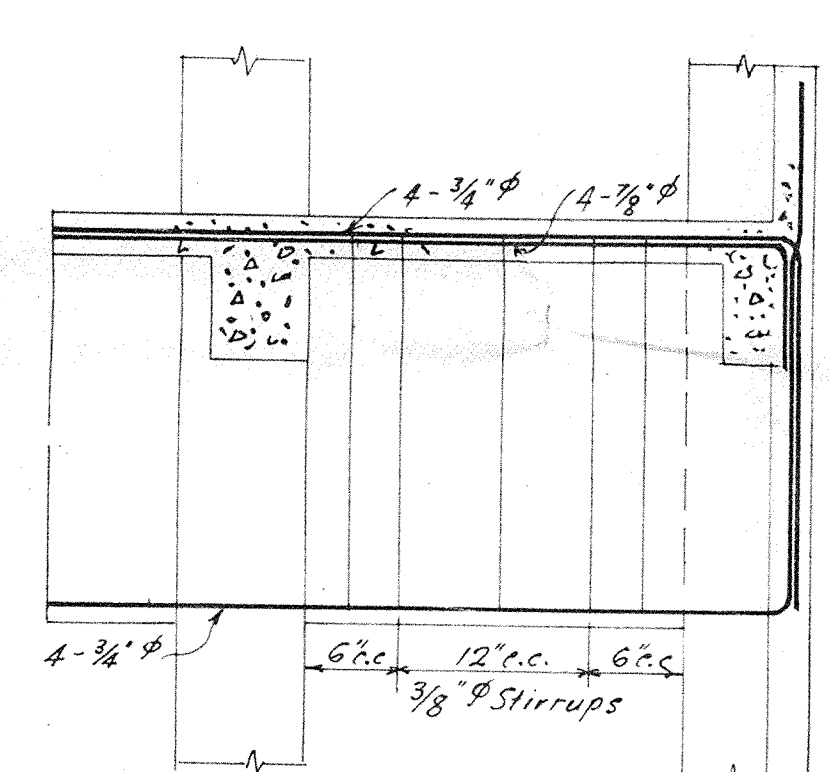
Half Elevation B50 B51



Half Elevation B41B

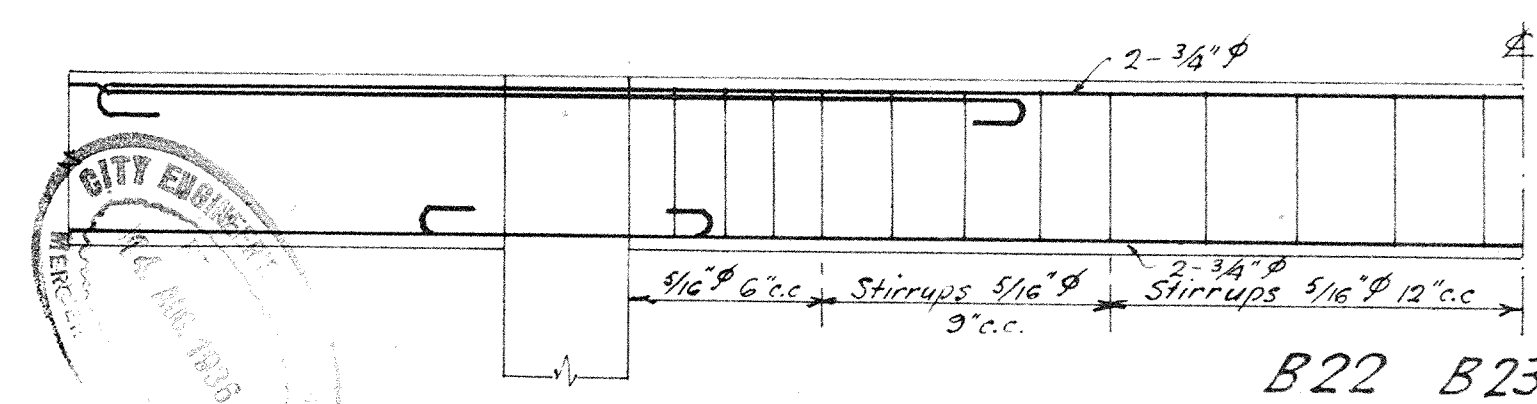


B42

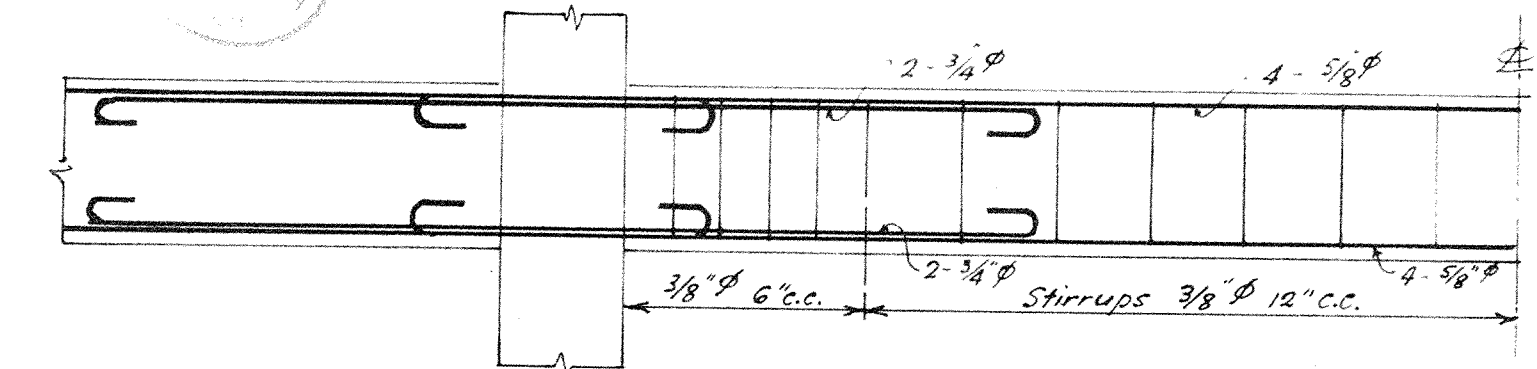


B28

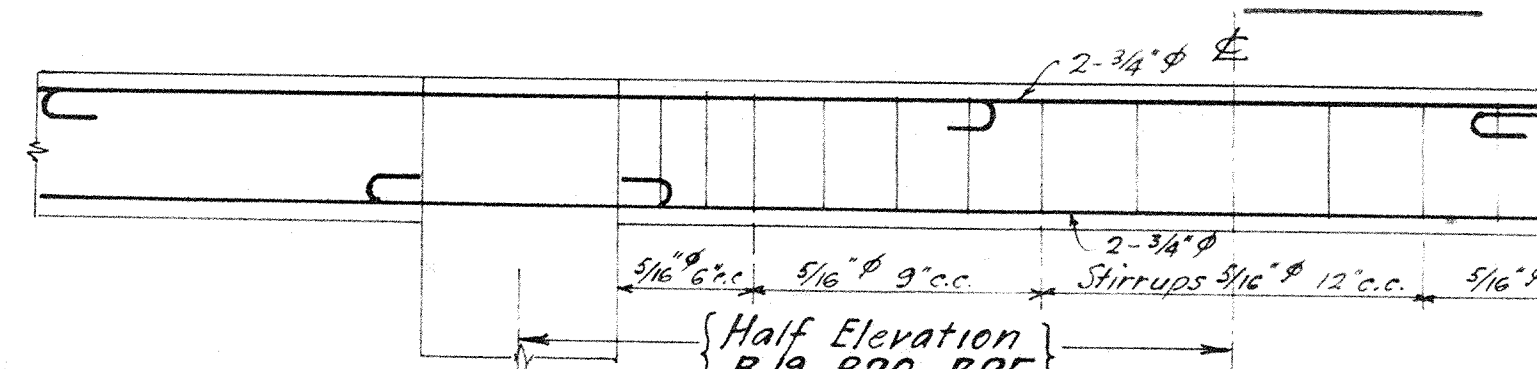
B27



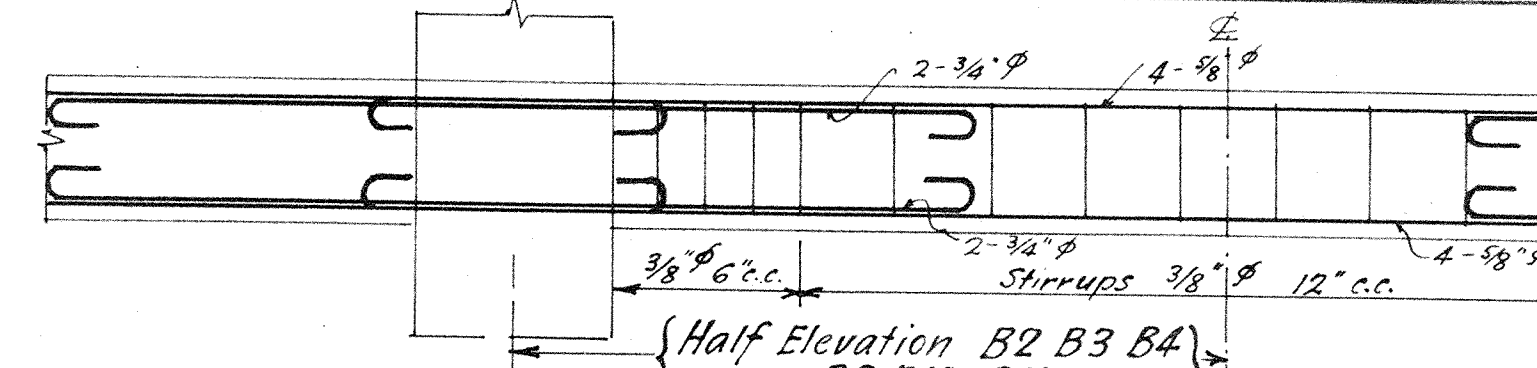
B22 B23



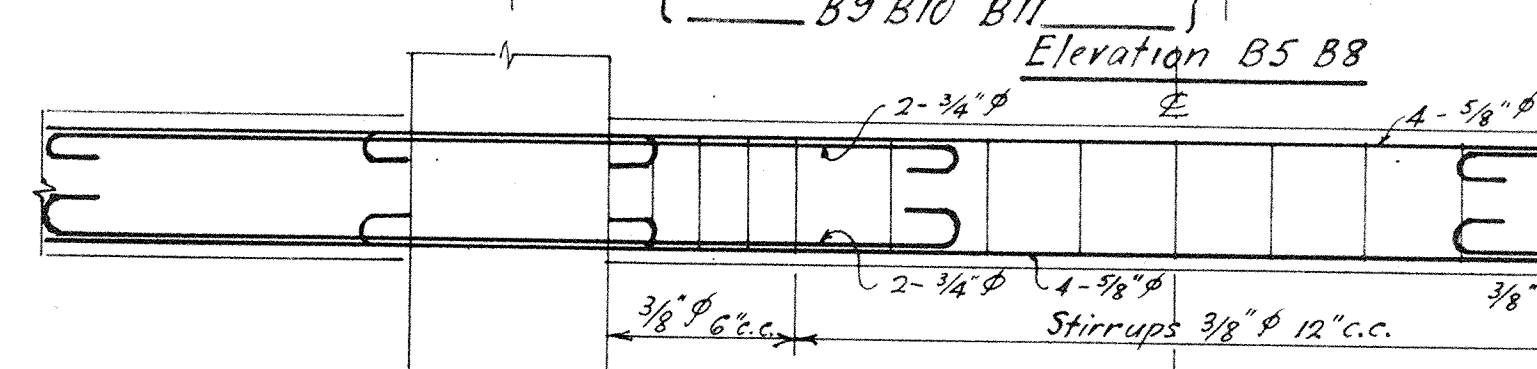
B6 B7



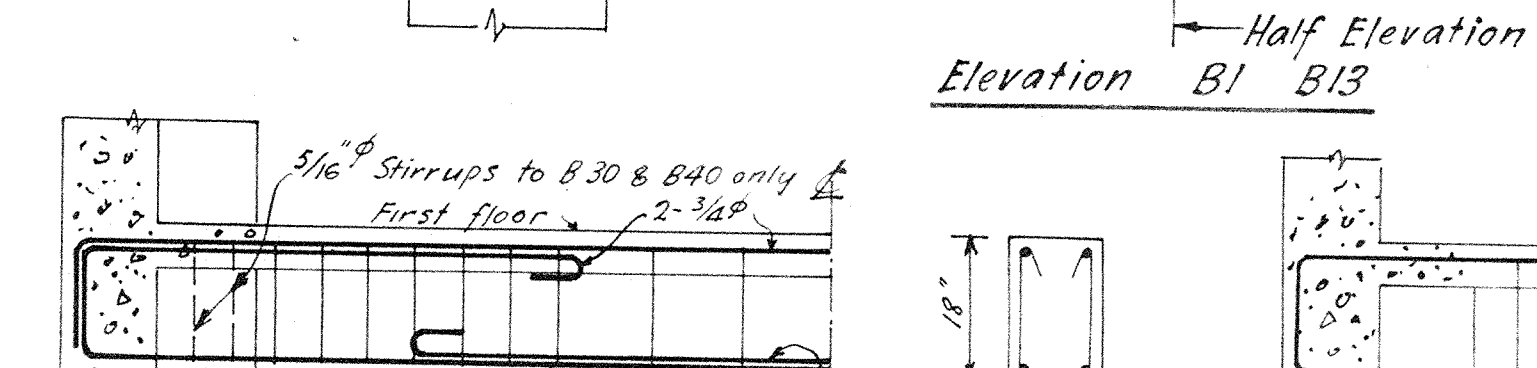
Elevation B18 B21 B24 B26



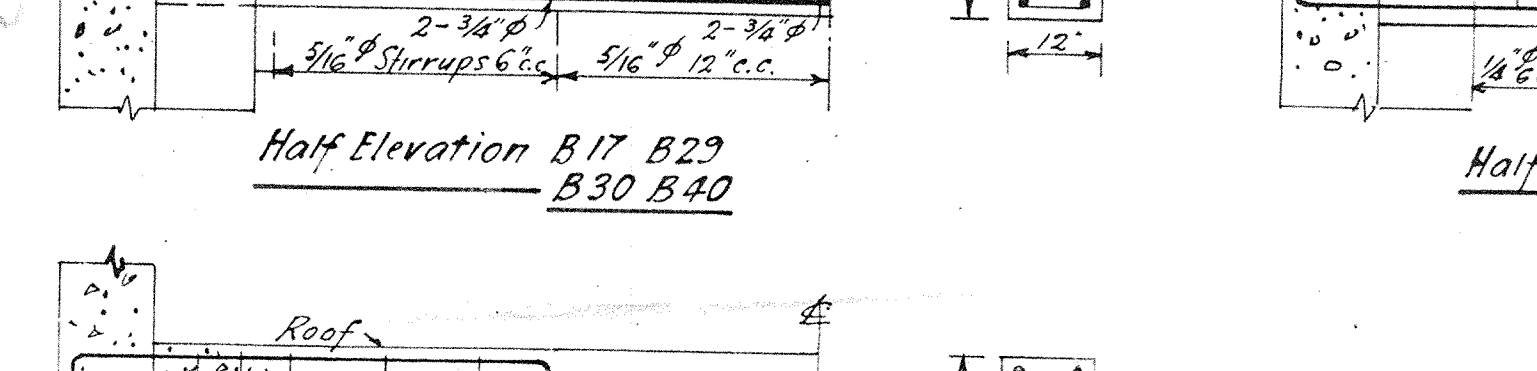
Half Elevation B2 B3 B4 B9 B10 B11



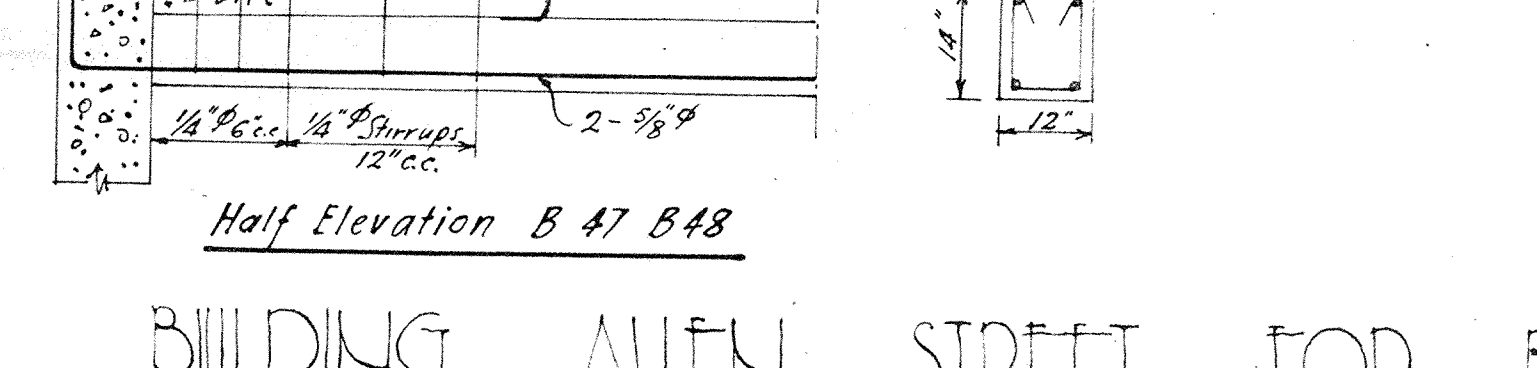
Elevation B5 B8



Half Elevation B1 B13



Half Elevation B17 B29 B30 B40

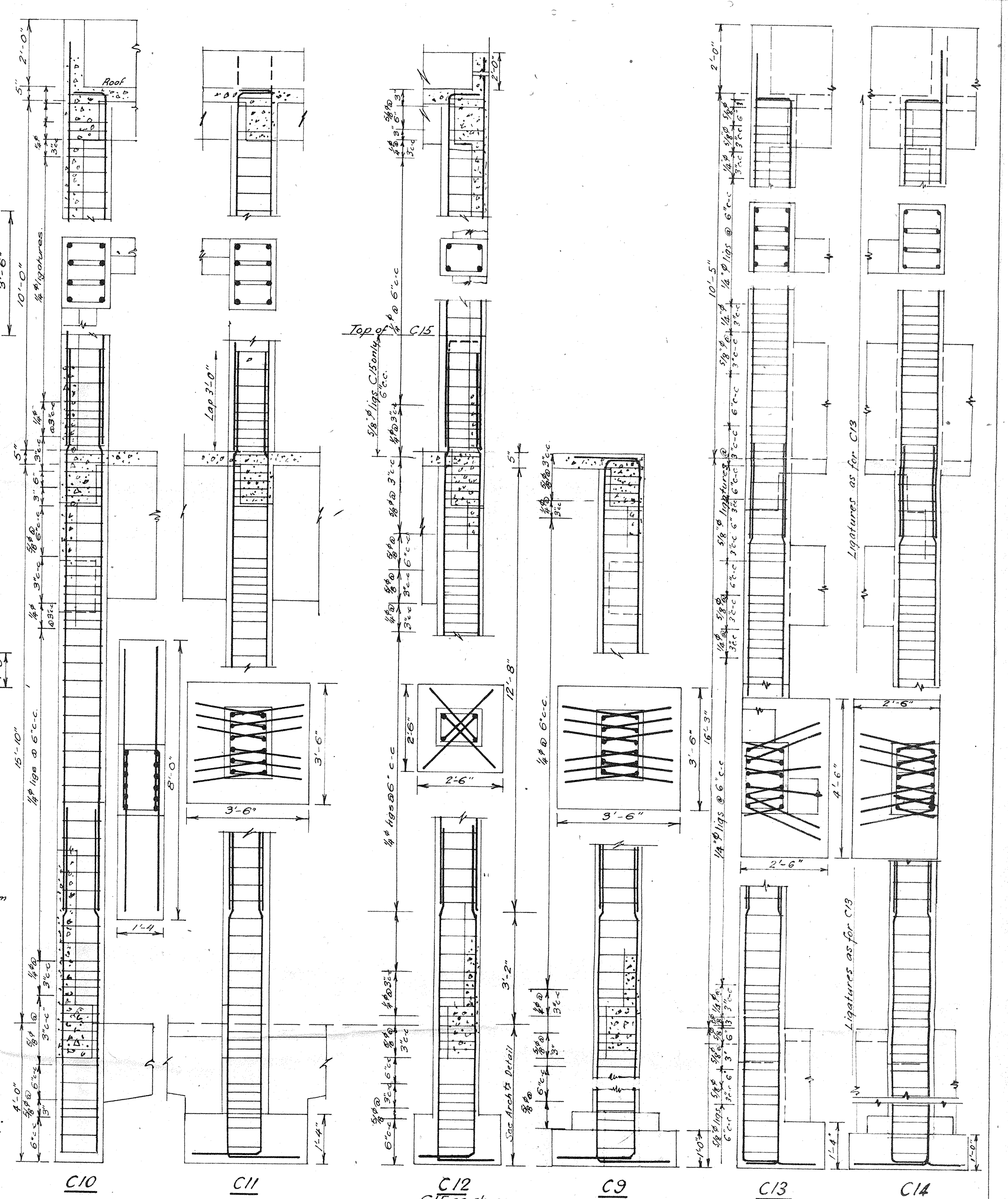
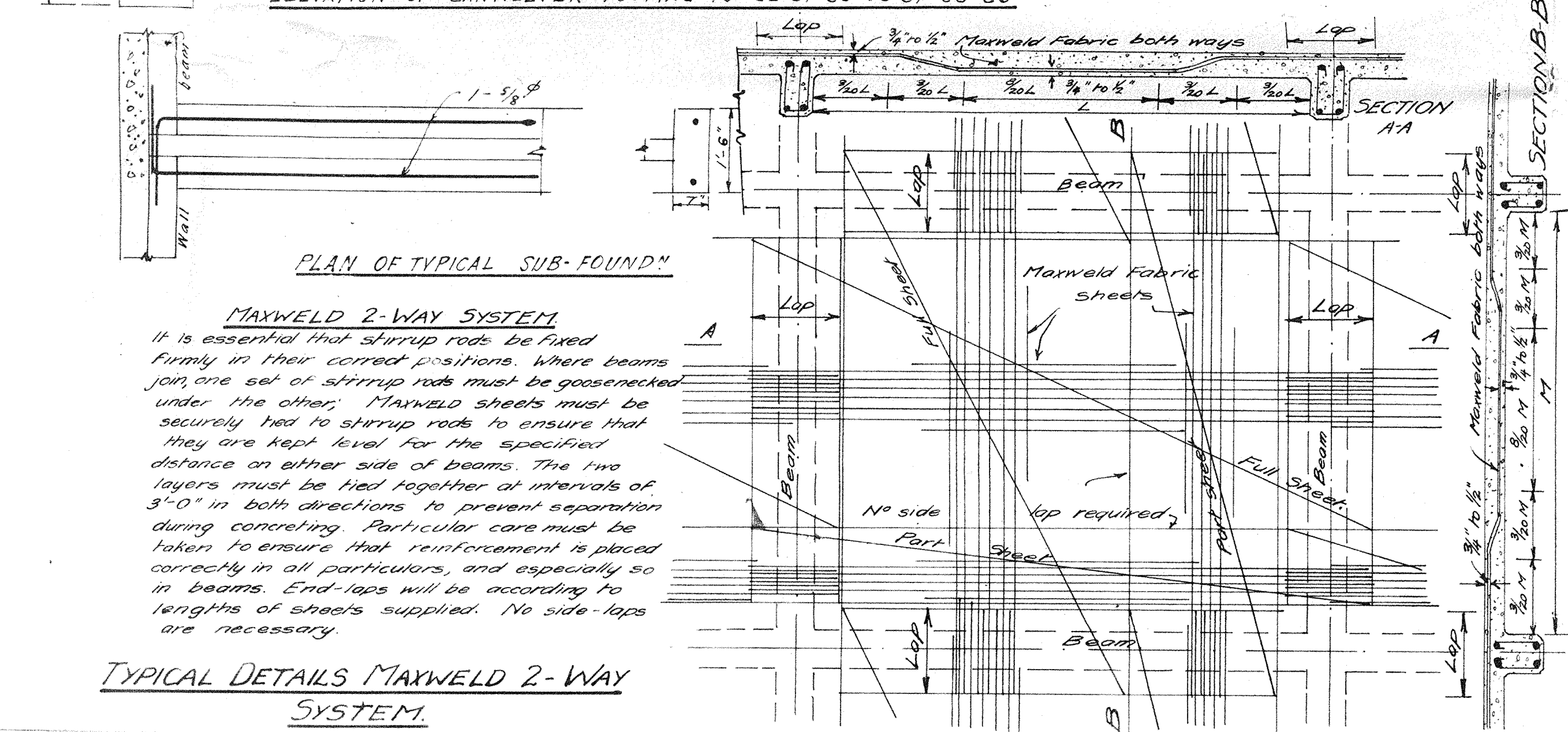
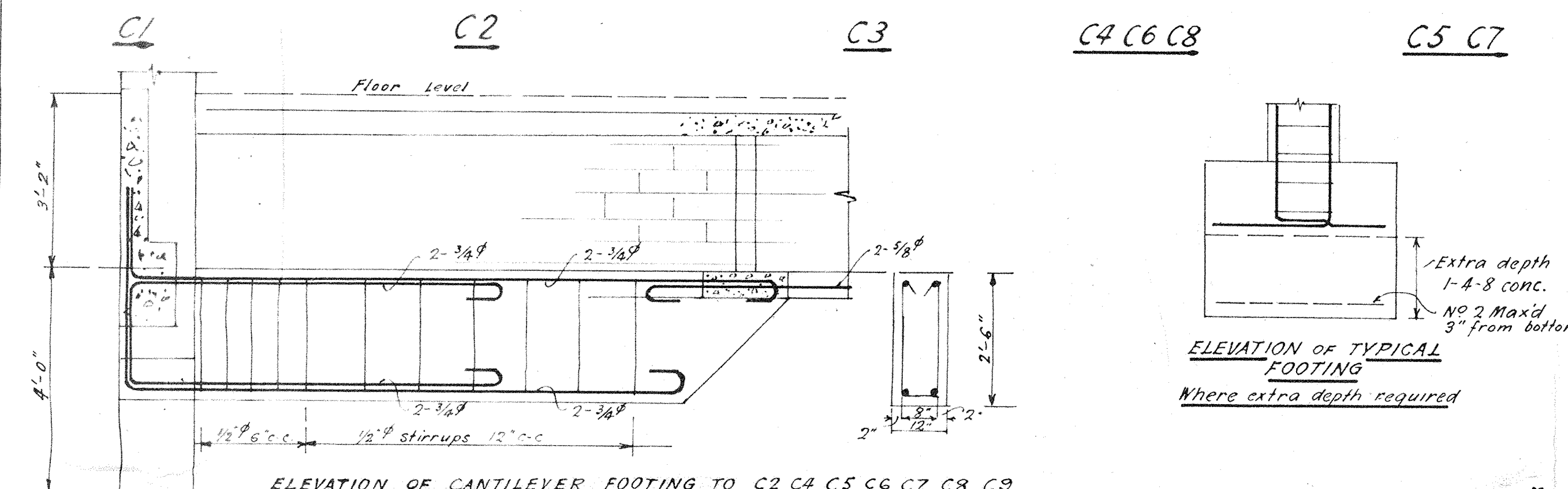
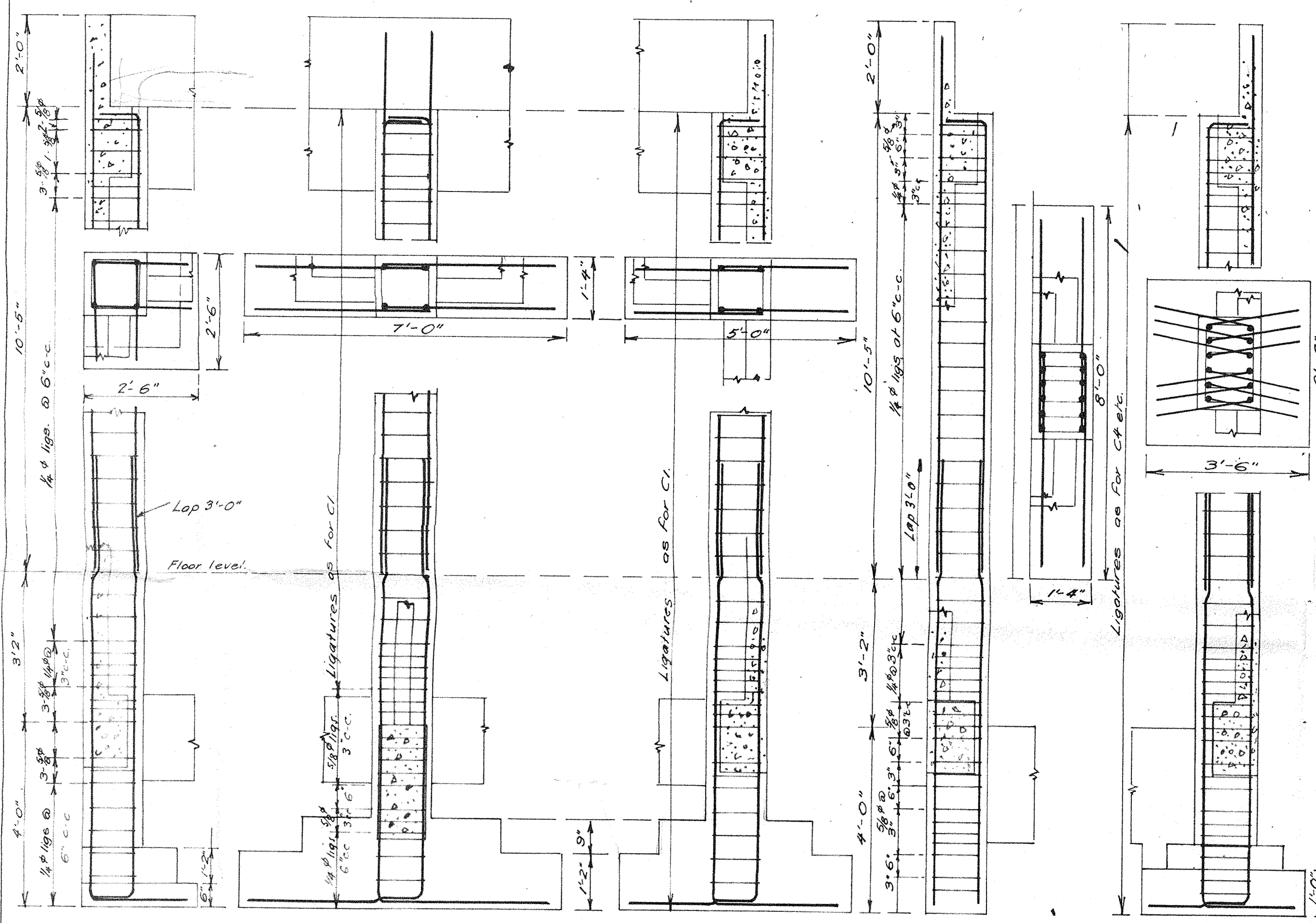


Half Elevation B46 B49

BUILDING ALLEN STREET FOR BUILDINGS LTD

BERNARD W. JONES
A.D.I.B.A. A.U.Z.I.A.
262 LAMBTON QY.
WELLINGTON C.I.
CONTRACT No 290
DRAWING No 5

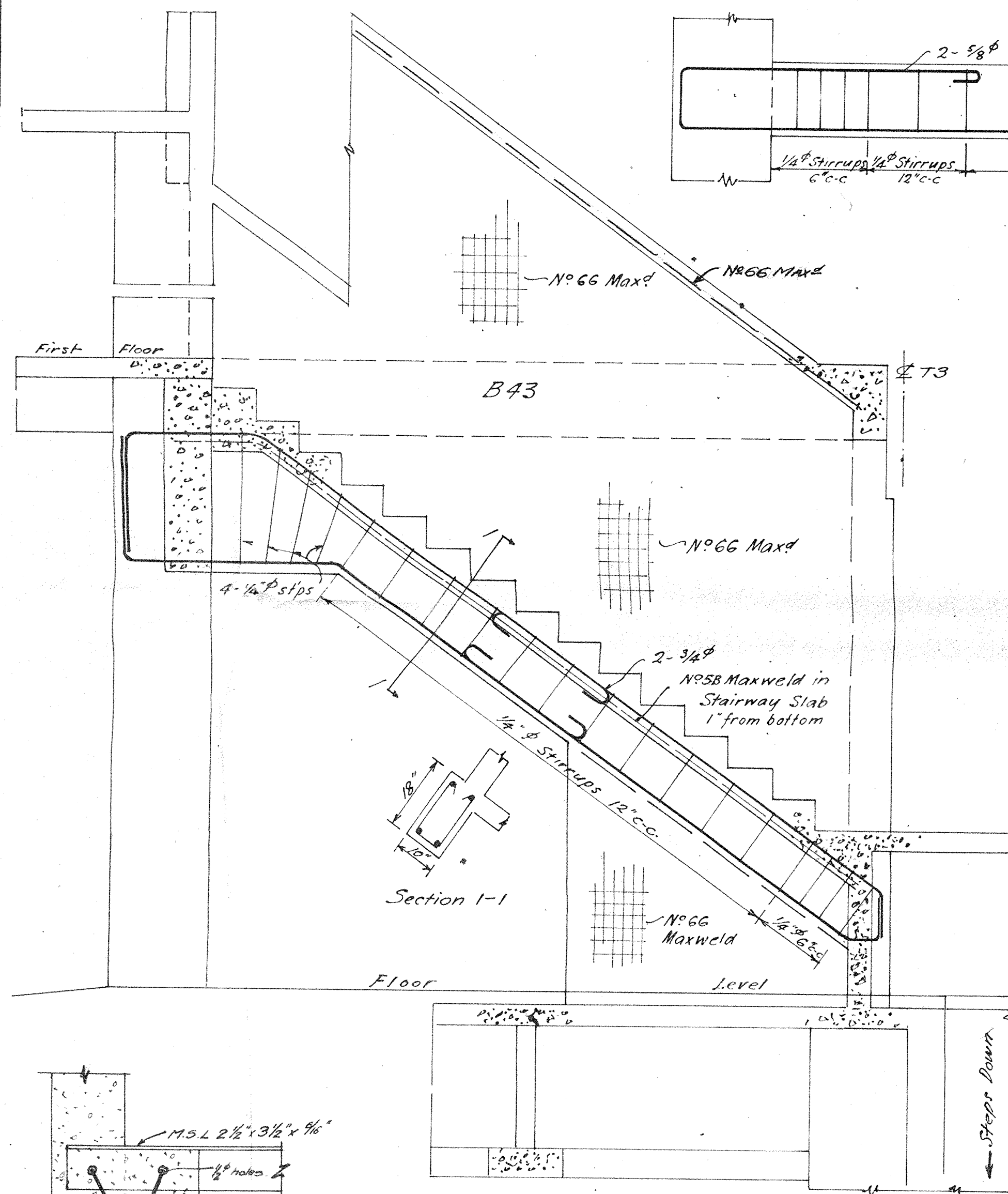
PHILIP S. ALLEN
P.C.T. CONSULTING
ENGINEER
11 JOHNSTON ST.
WELLINGTON C.I.
SHEET No 2 of 4 sheets
DRAWING No 288



BUILDING ALLEN STREET FOR BUILDINGS LTD.

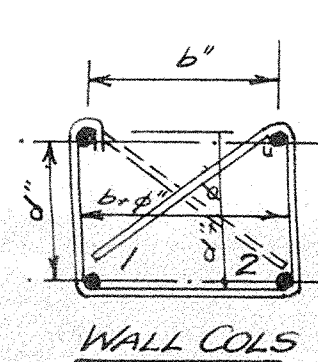
BERNARD W. JONES
A.D.B.A. A.M.I.A.
DRG. ARCHTCT
262 LAMBTON QY.
WILLINGTON N.Z.
CONTRACT 100 290
DRAWING 406 290

PHILLIP S. ALLEN
D.C. & etc. CONSULTING
ENGINEER
11 JOHNSON ST.
WILLINGTON N.Z.
DRAWING 406 288
SHEET 1 of 3 of 4 sheets

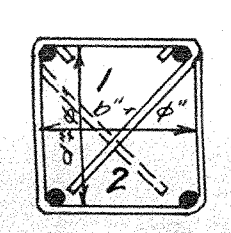


SECTION THRO' STAIRWAY TO FIRST FLOOR

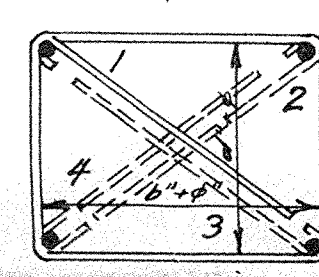
LONG² BRACE ANCHOR



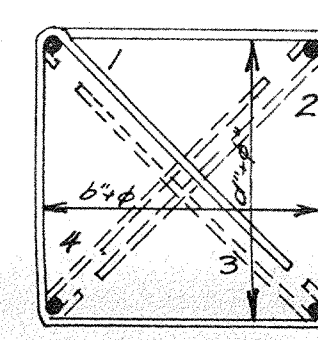
WALL COLS



CORNER COLS

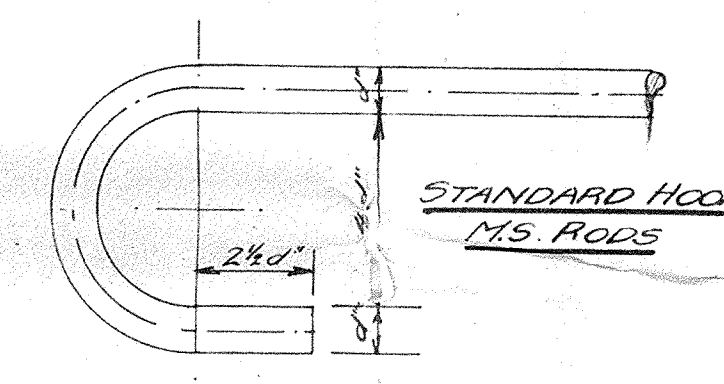


RECT. INT. COLS

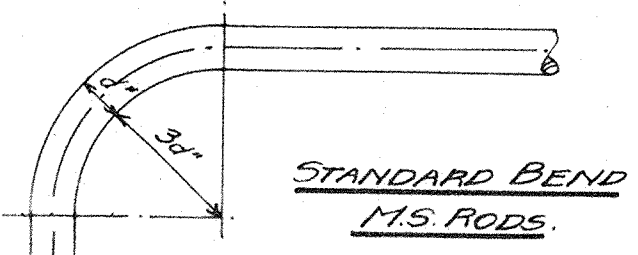


SQ. INT. COLS

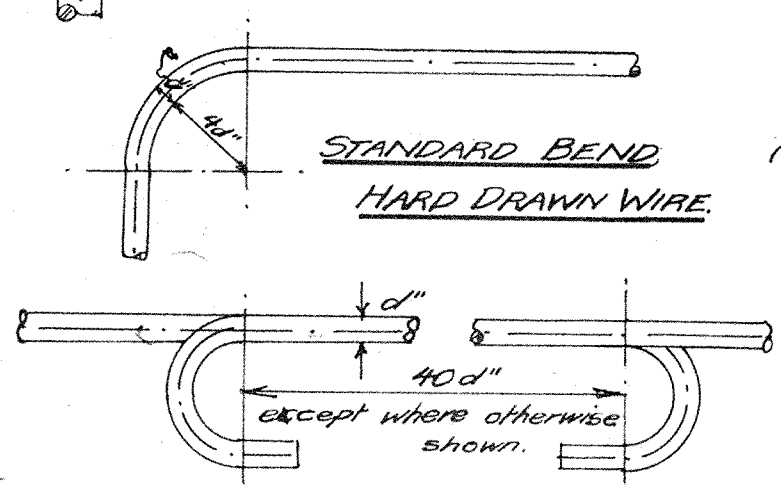
Interior leg to be consecutively in positions 1, 2, 3 & 4.
 8\" = Main rod dia.
 MILD STEEL COLUMN LIGATURES.



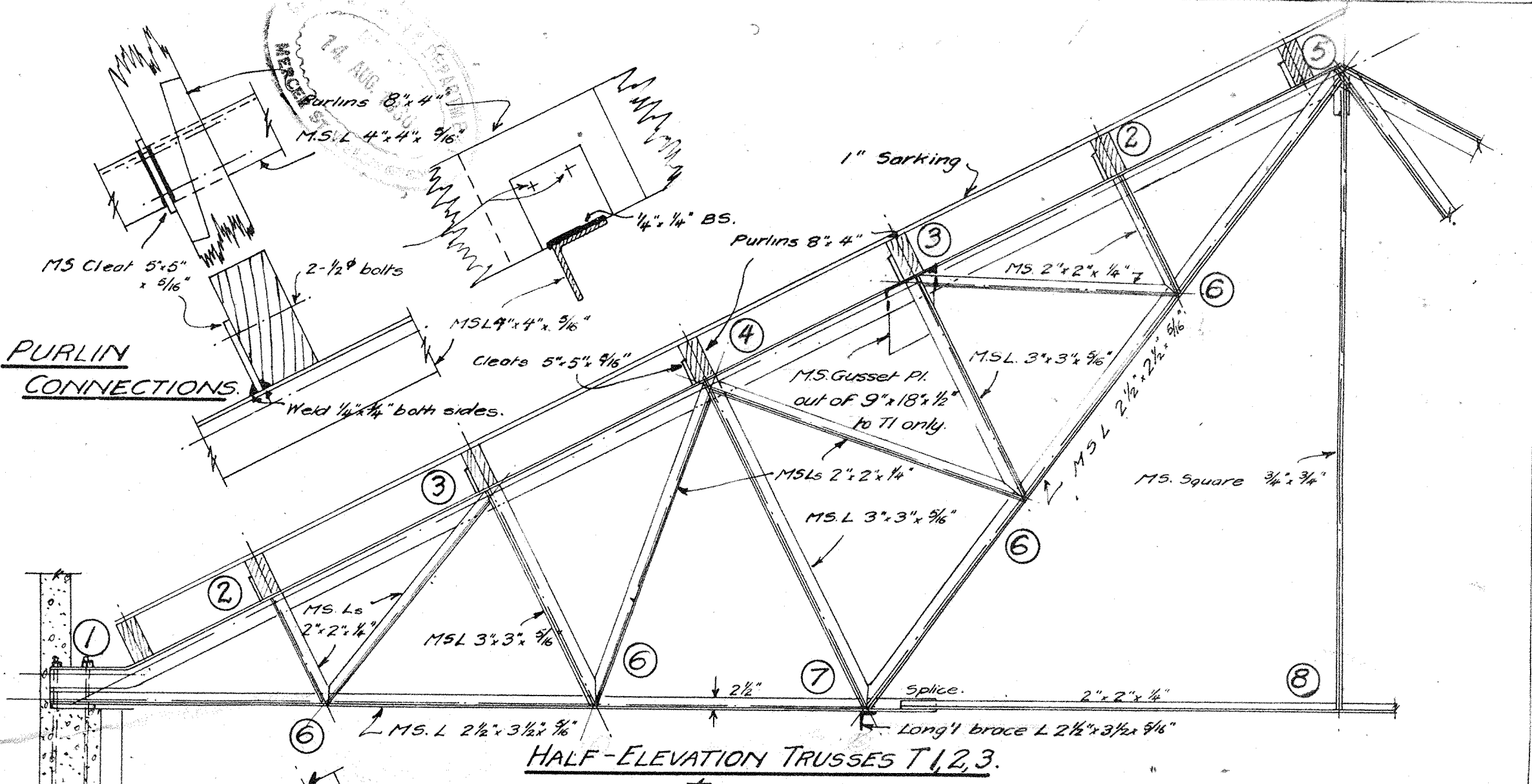
STANDARD HOOK
M.S. RODS



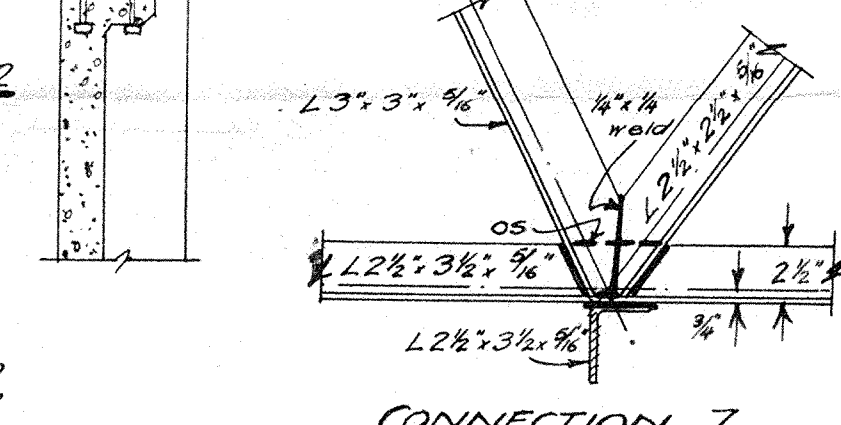
STANDARD BEND
M.S. RODS



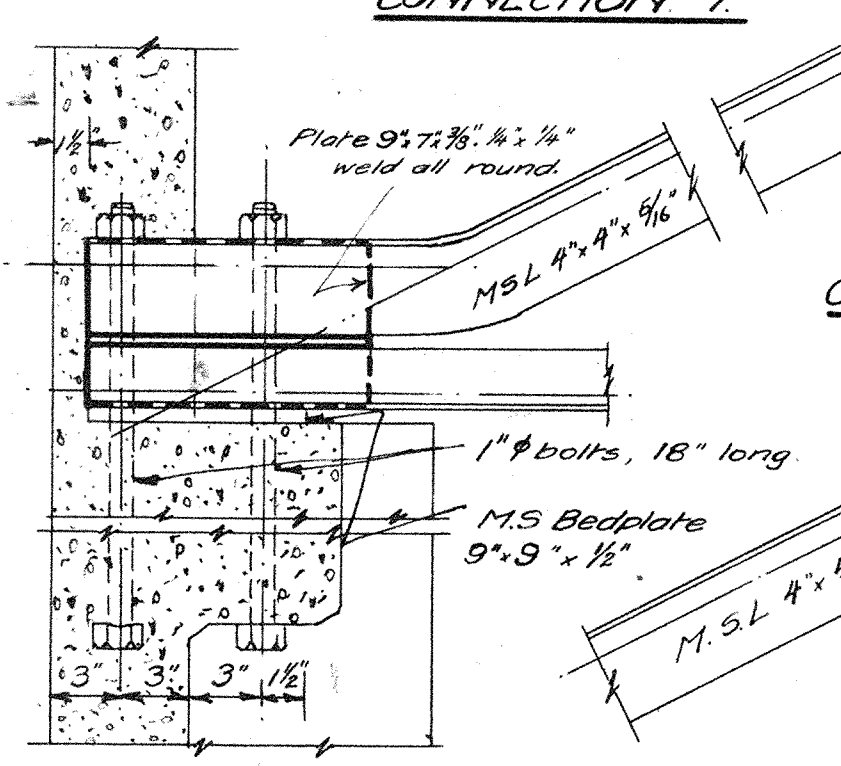
STANDARD LAP



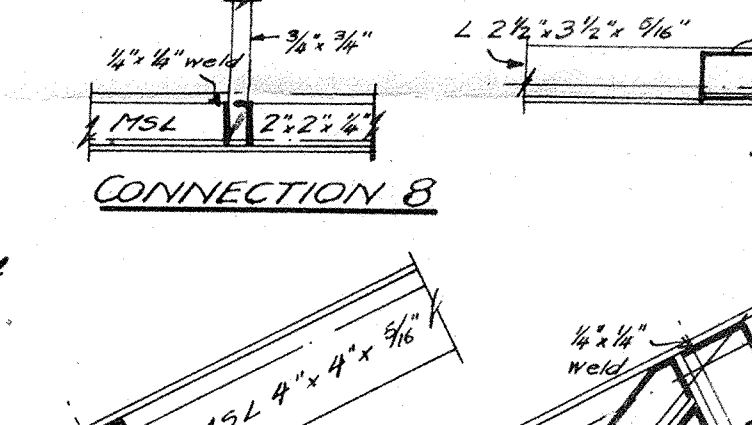
HALF-ELEVATION TRUSSES T1, 2, 3.



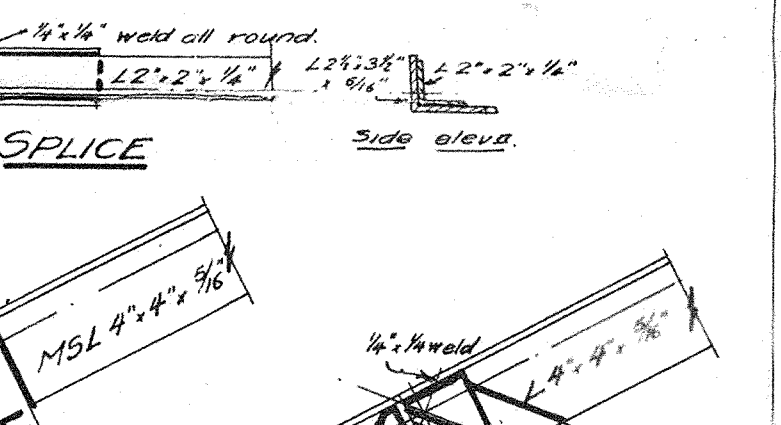
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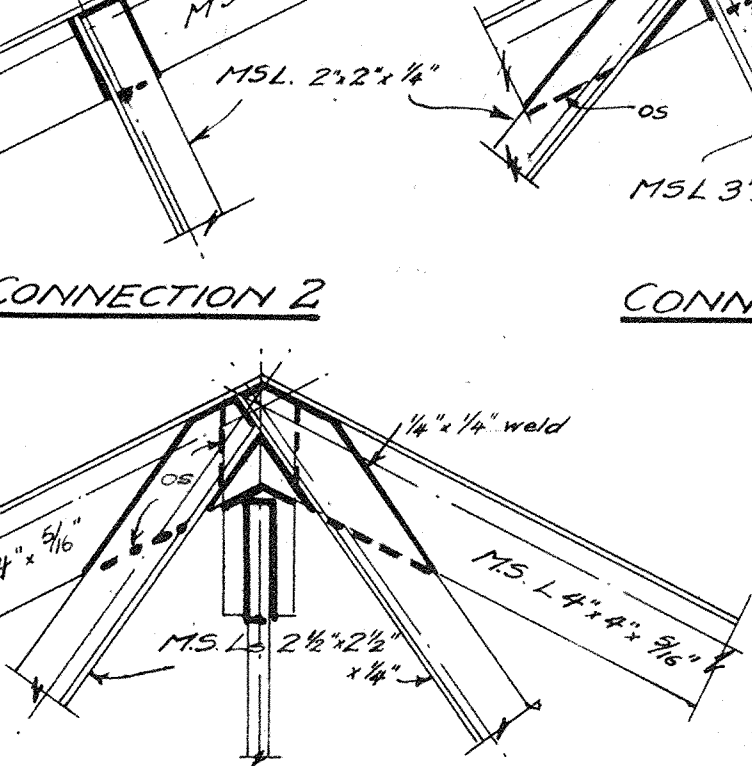
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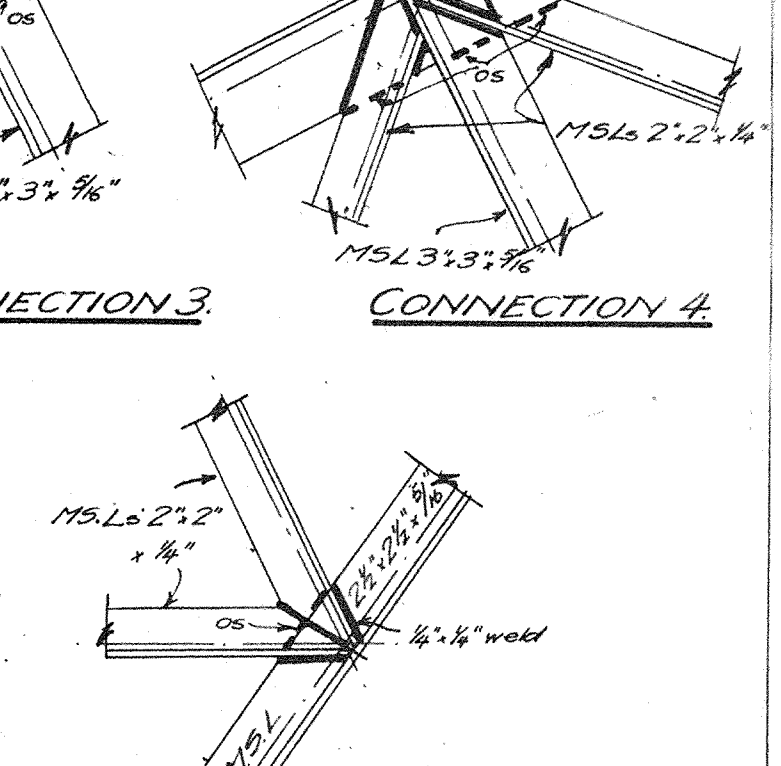
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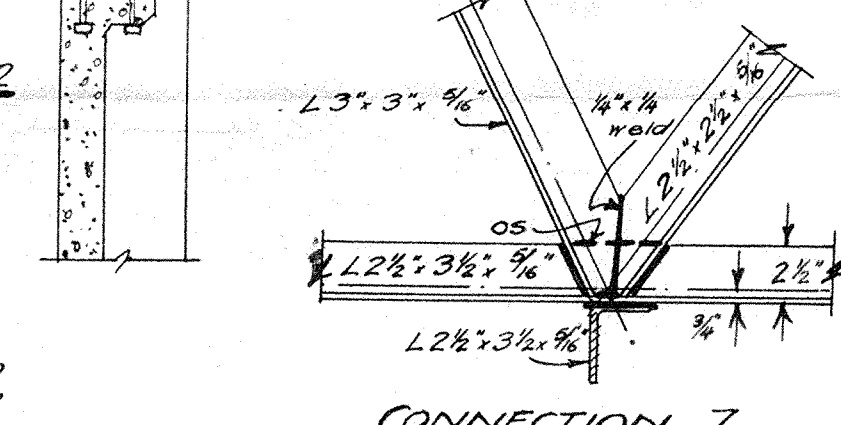
CONNECTION 4



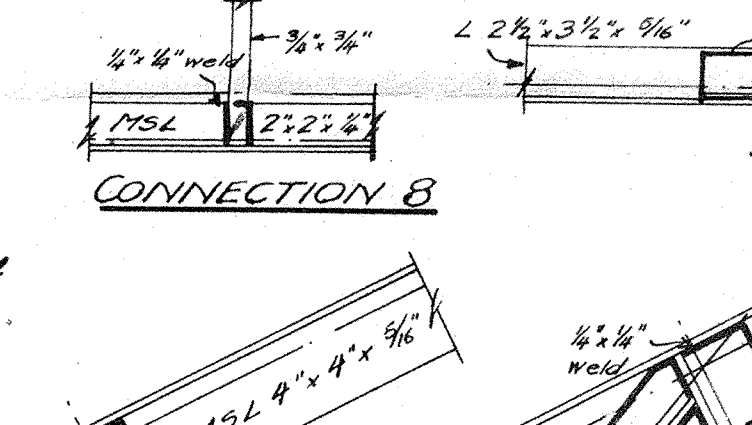
CONNECTION 5



CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

CONNECTION 1

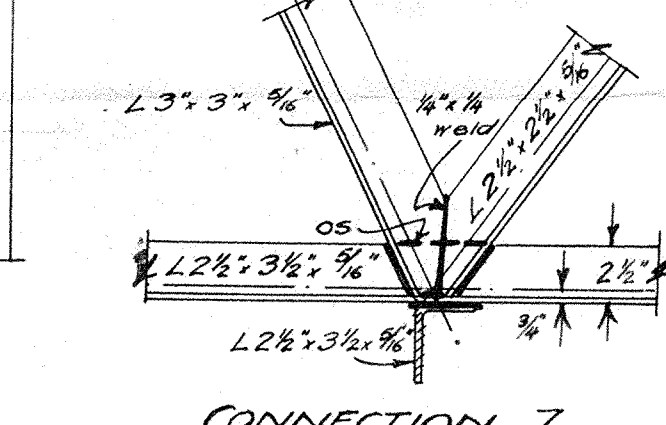
CONNECTION 2

CONNECTION 3

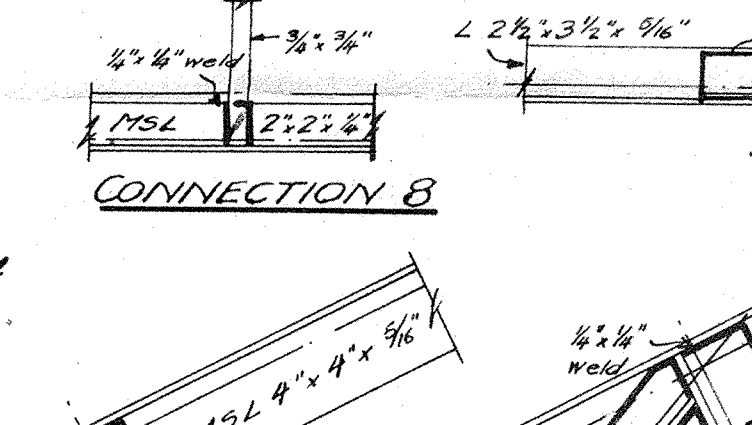
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

CONNECTION 1

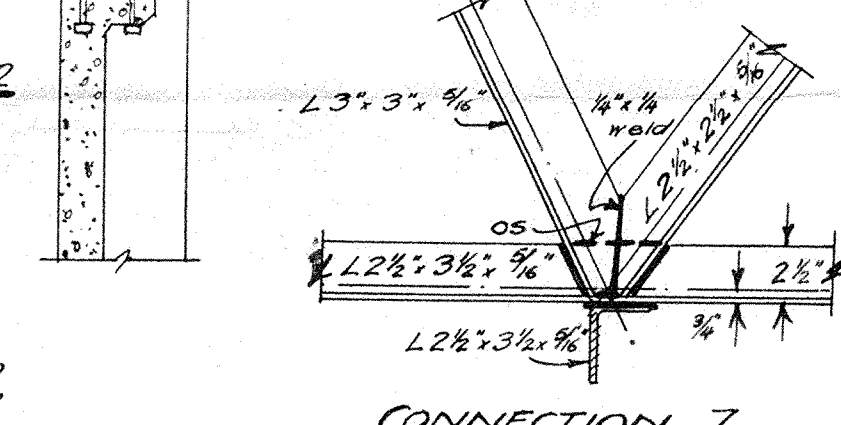
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CONNECTION 3

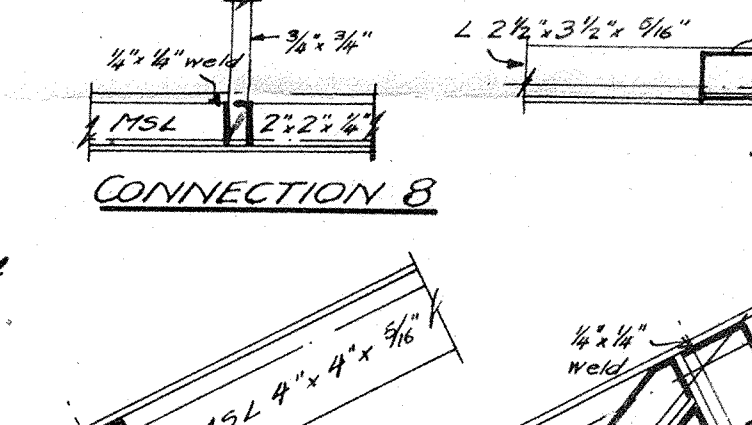
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

CONNECTION 1

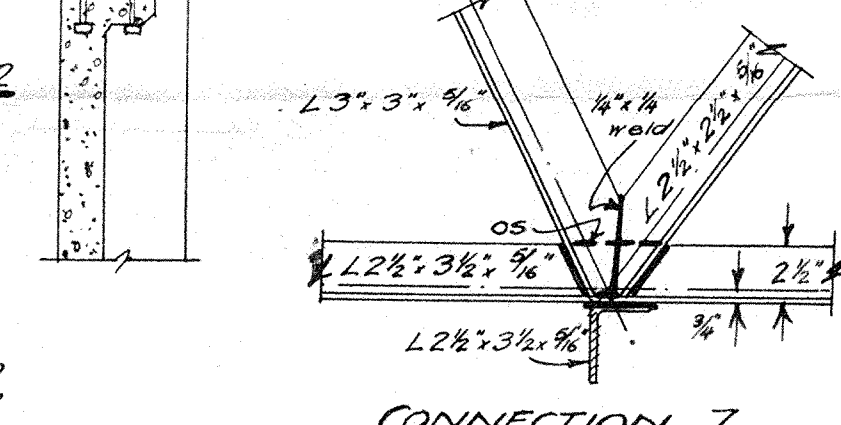
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CONNECTION 3

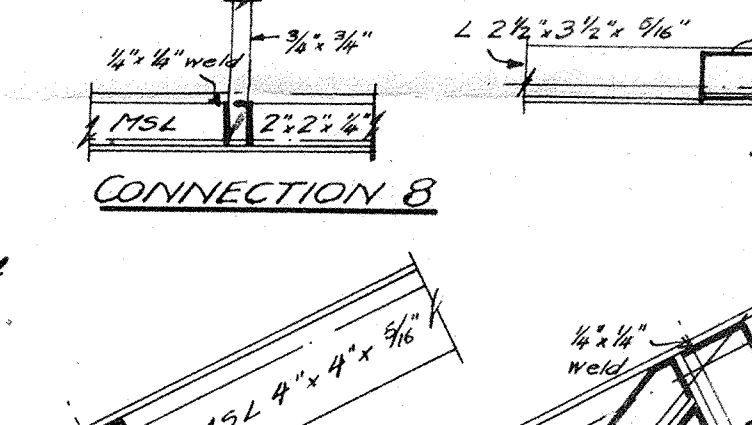
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

CONNECTION 1

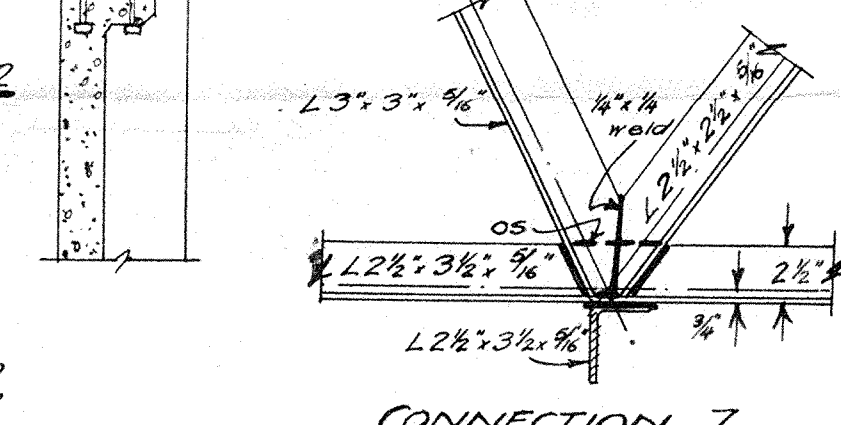
CONNECTION 2

CONNECTION 3

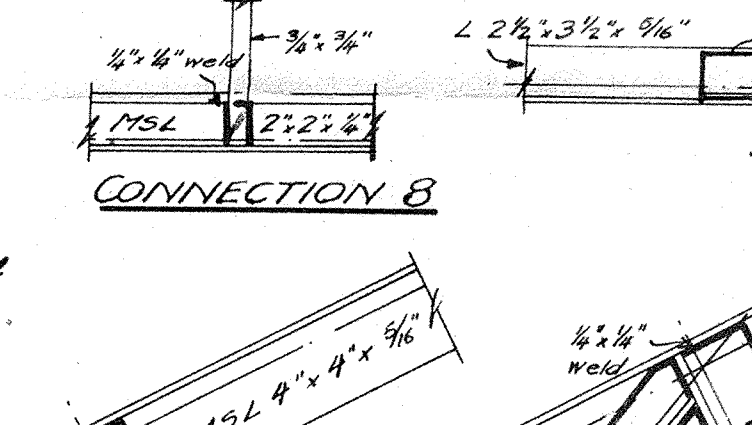
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

CONNECTION 1

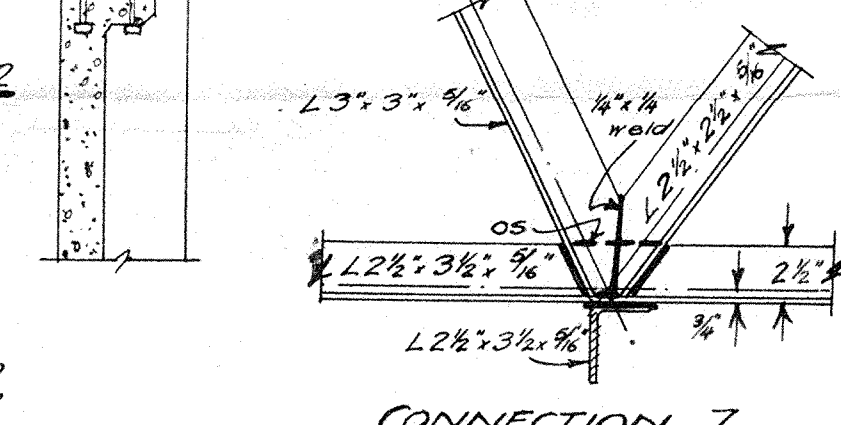
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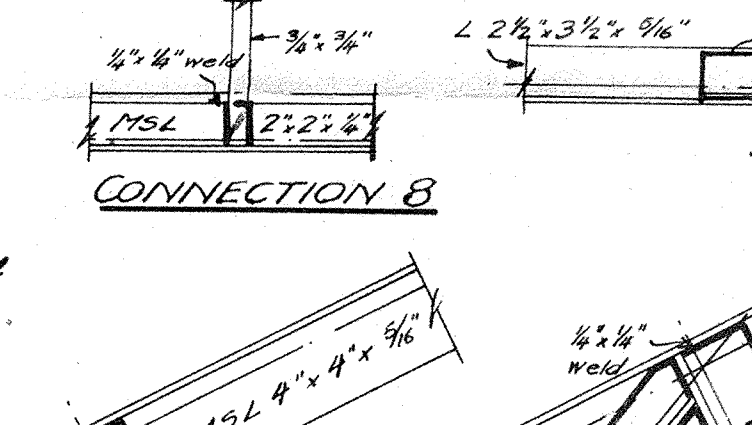
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

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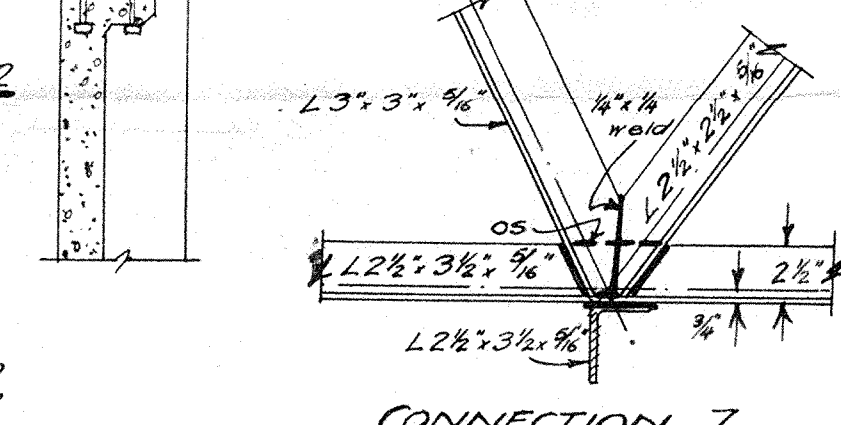
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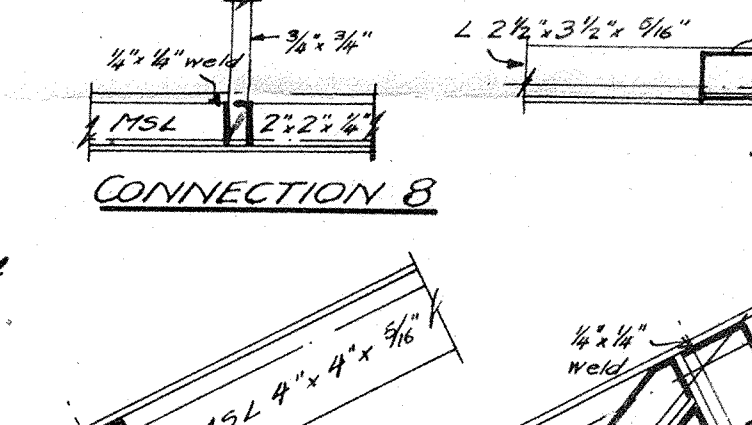
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

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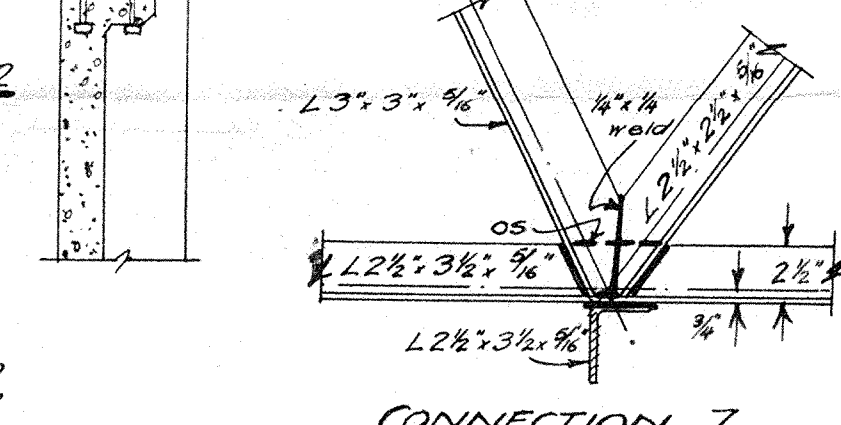
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CONNECTION 3

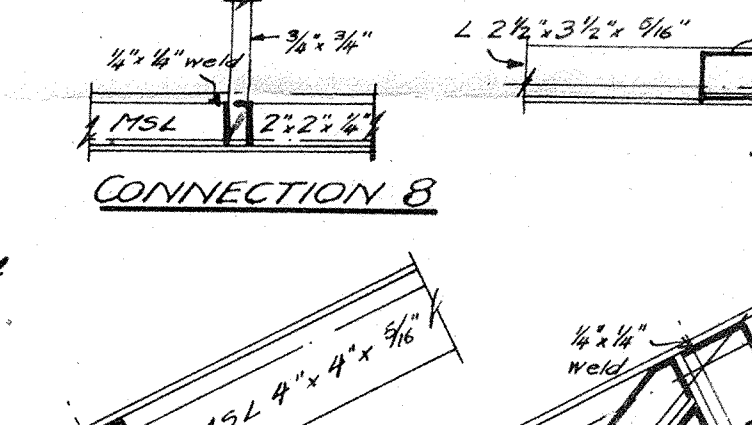
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

CONNECTION 1

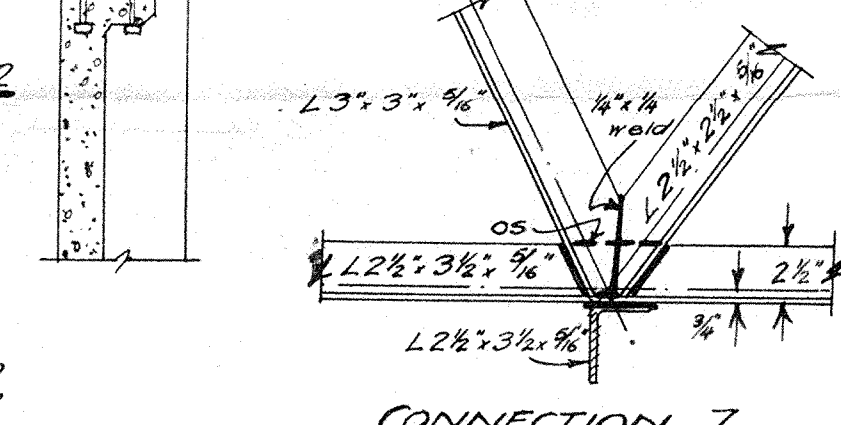
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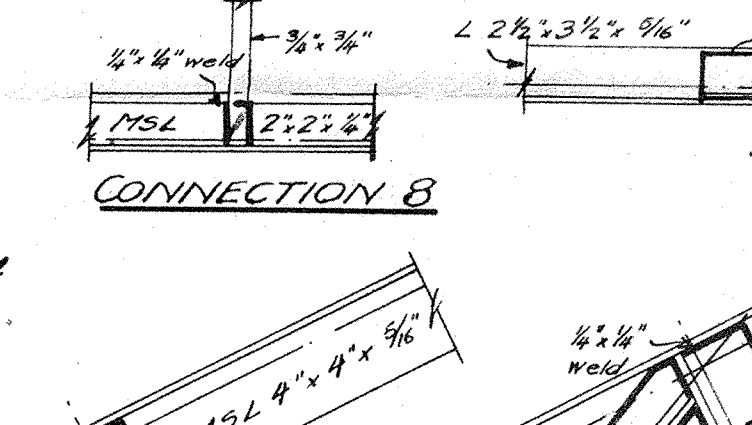
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

CONNECTION 1

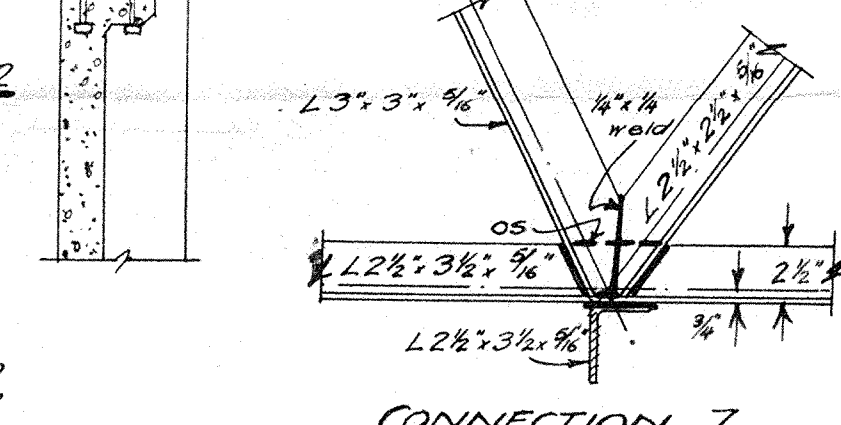
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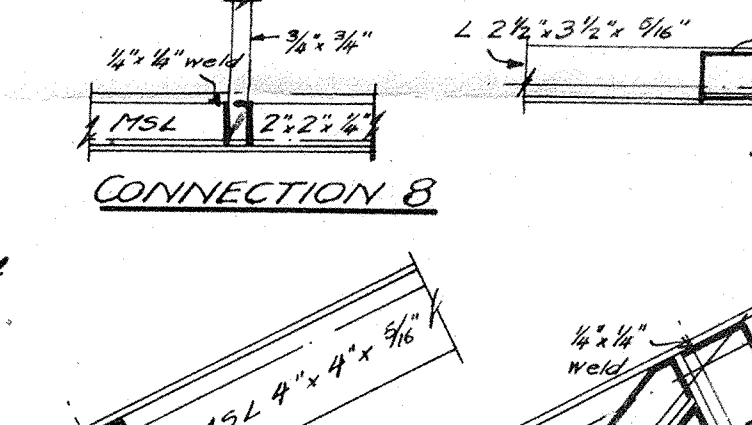
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

CONNECTION 1

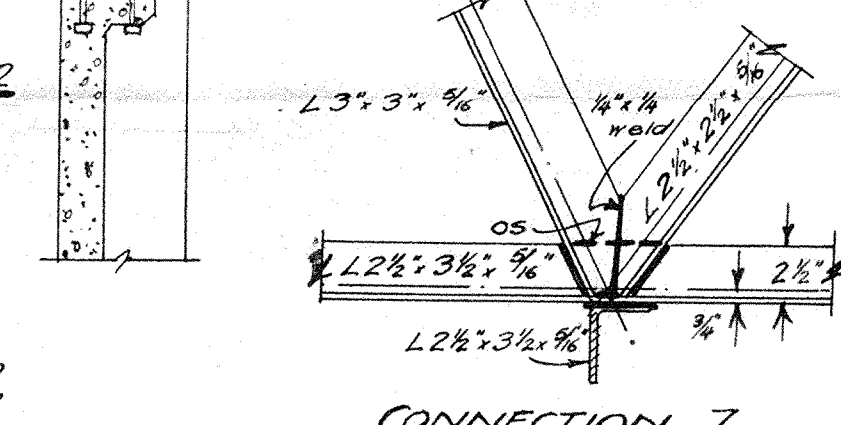
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CONNECTION 3

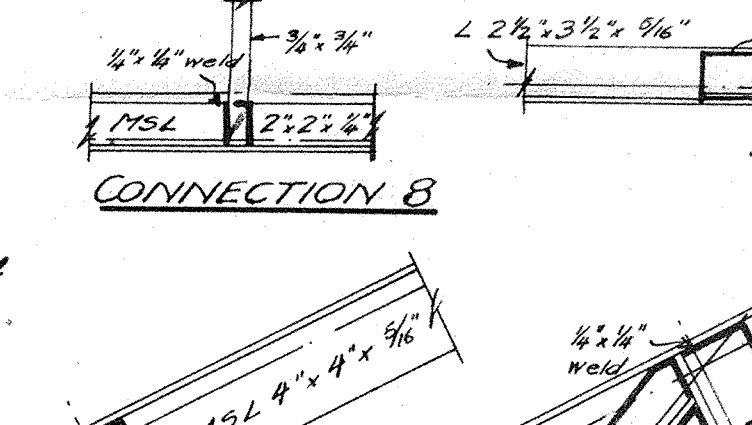
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

CONNECTION 1

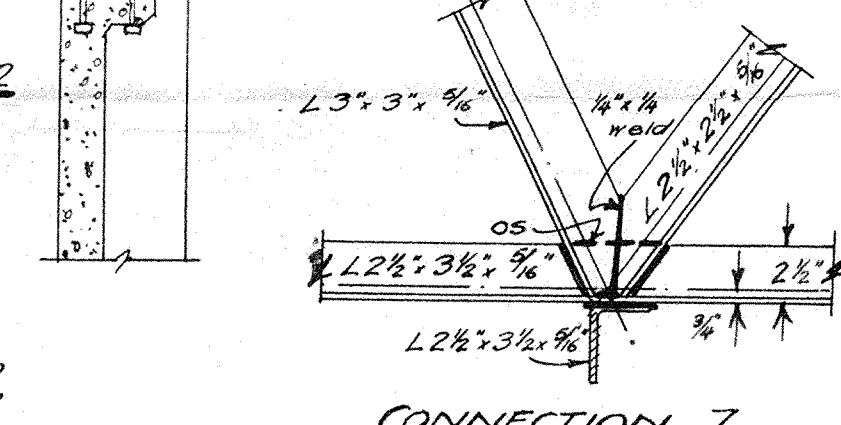
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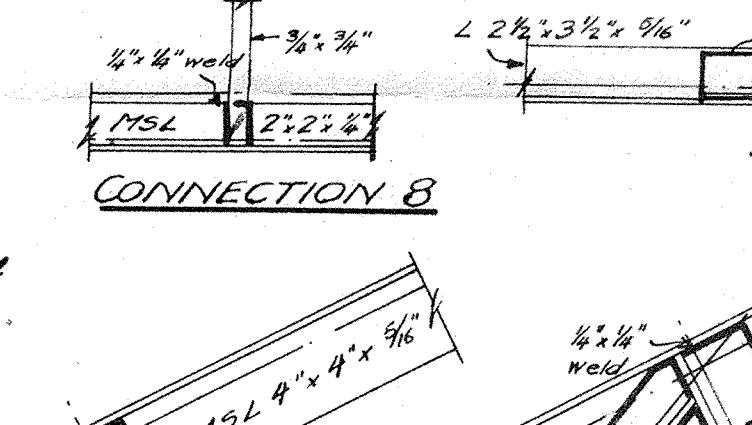
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CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

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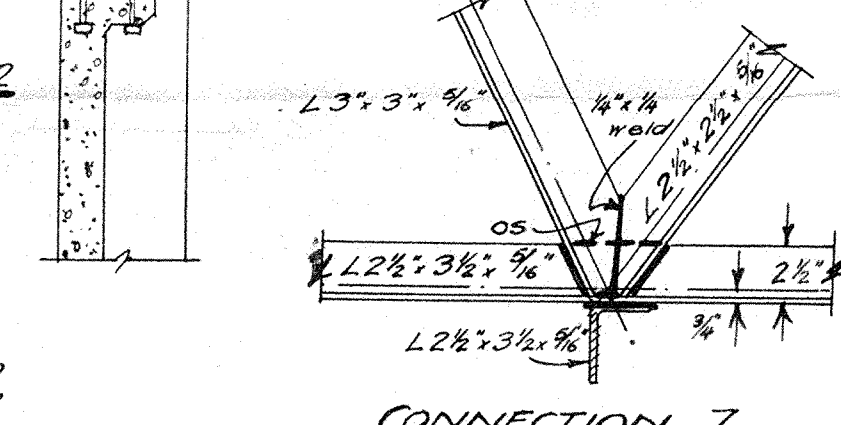
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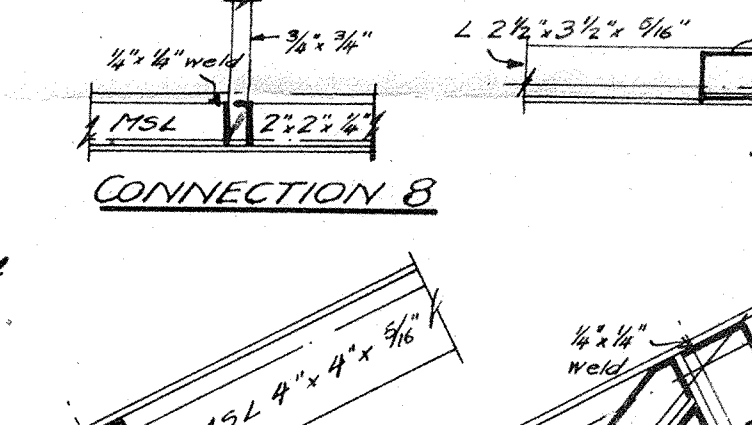
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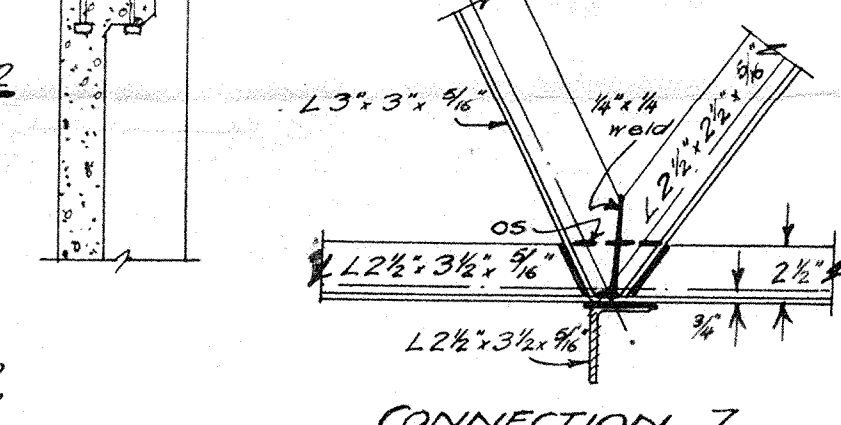
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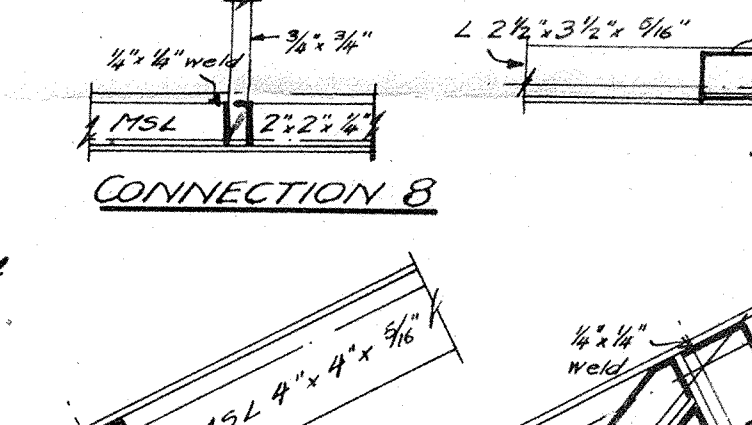
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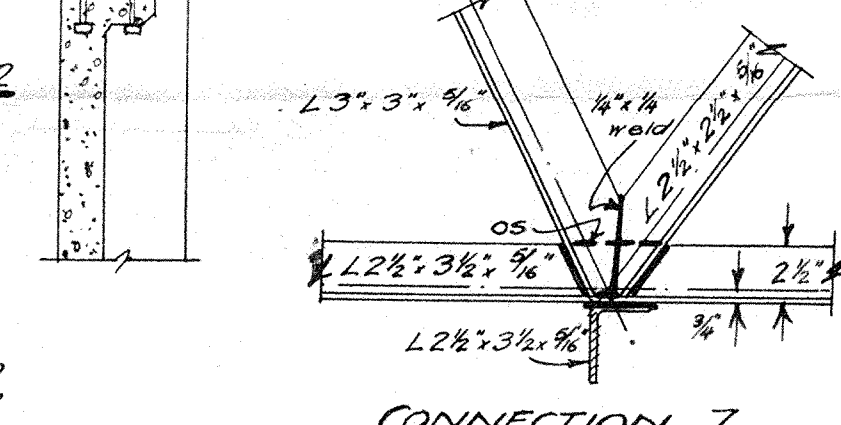
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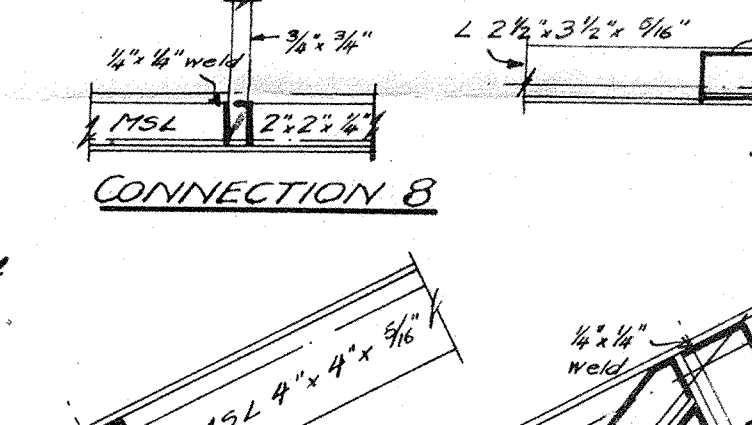
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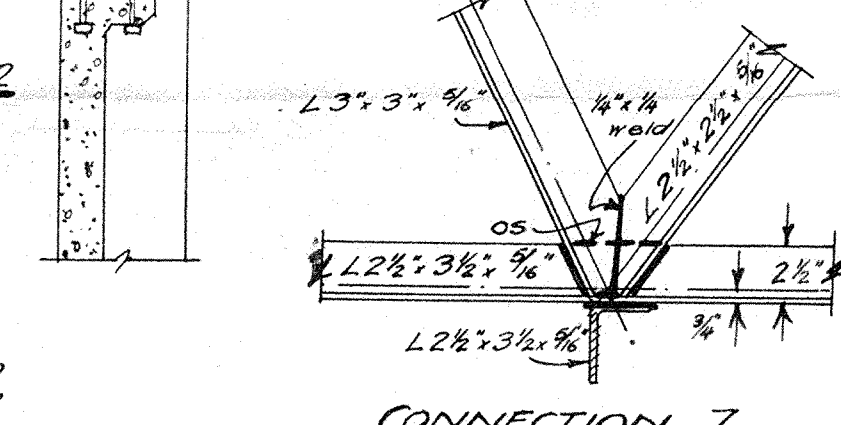
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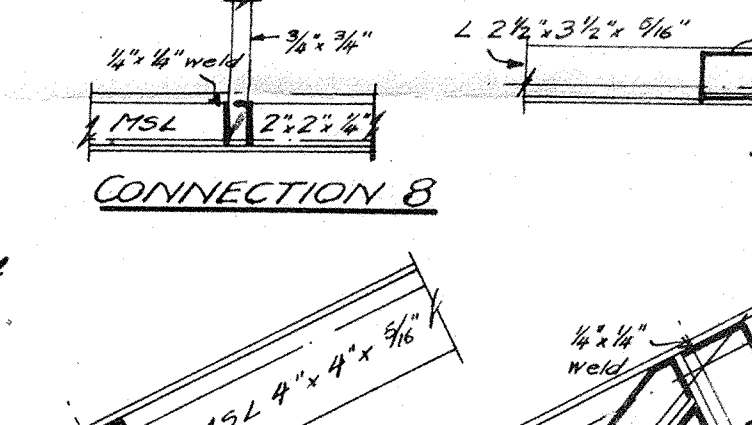
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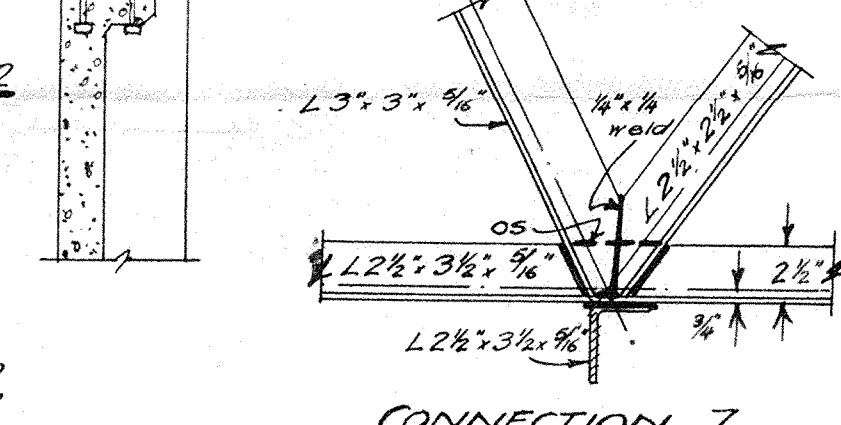
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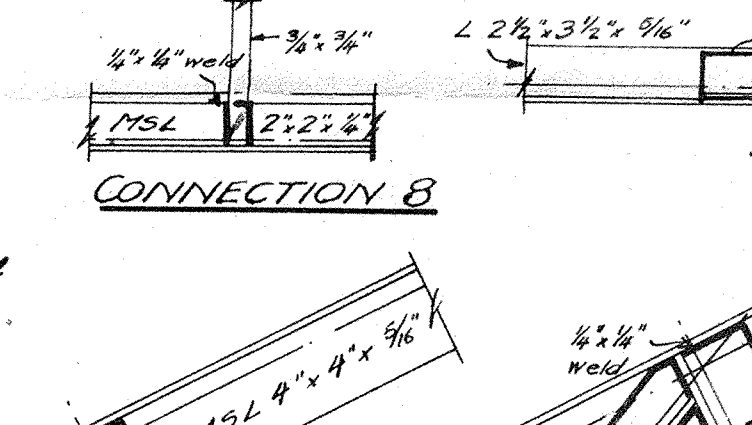
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CONNECTION 5

CONNECTION 6



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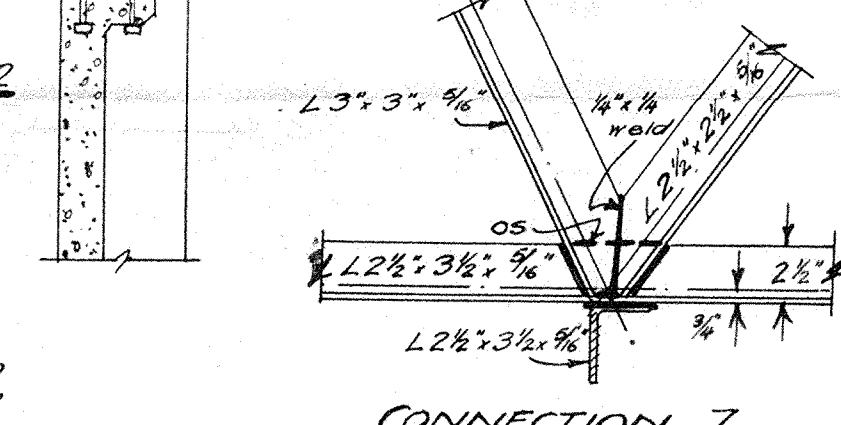
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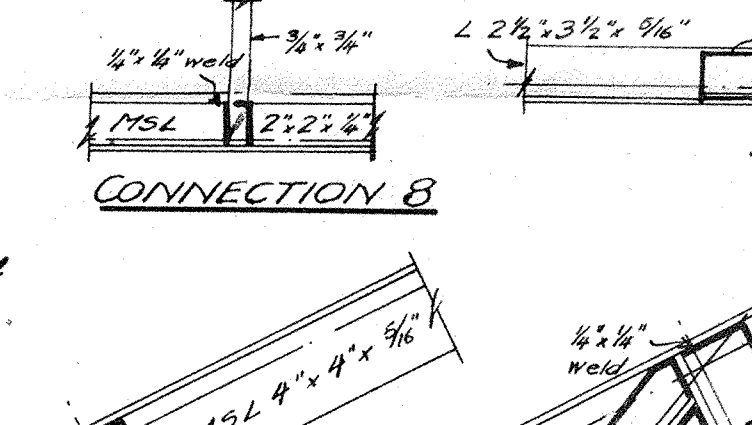
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CONNECTION 6



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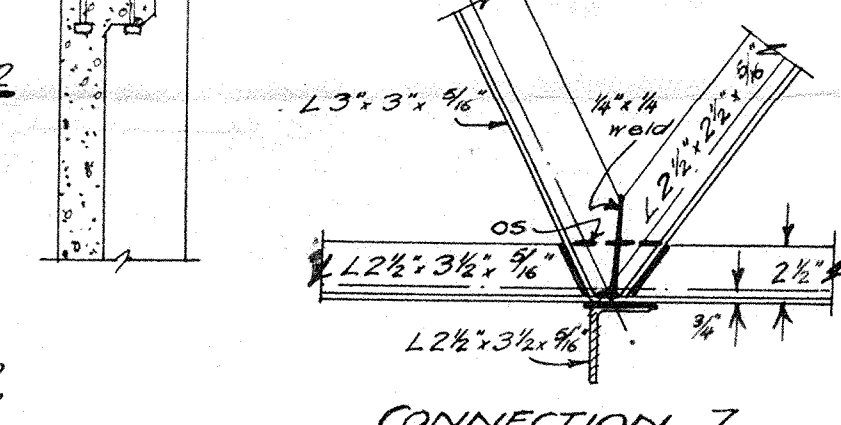
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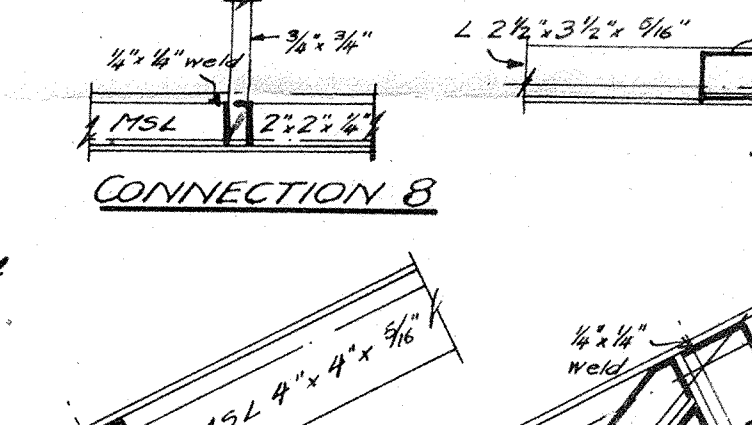
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CONNECTION 6



CONNECTION 7



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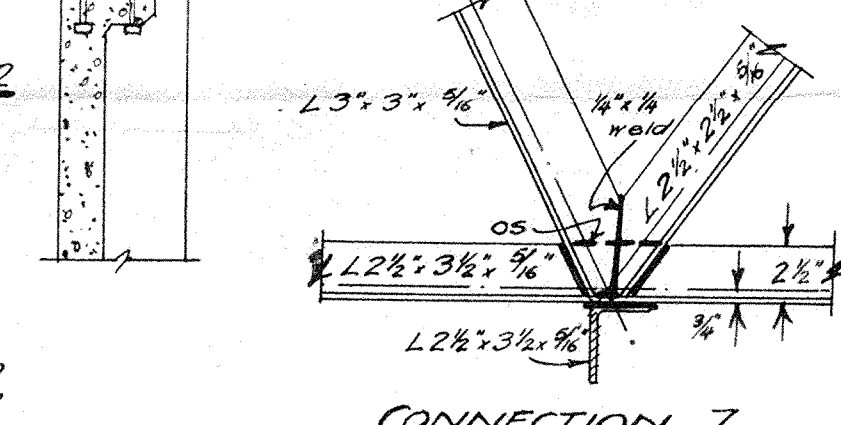
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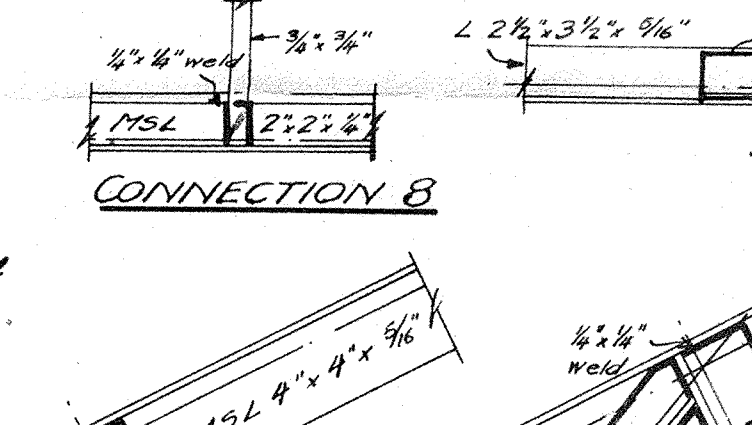
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CONNECTION 5

CONNECTION 6



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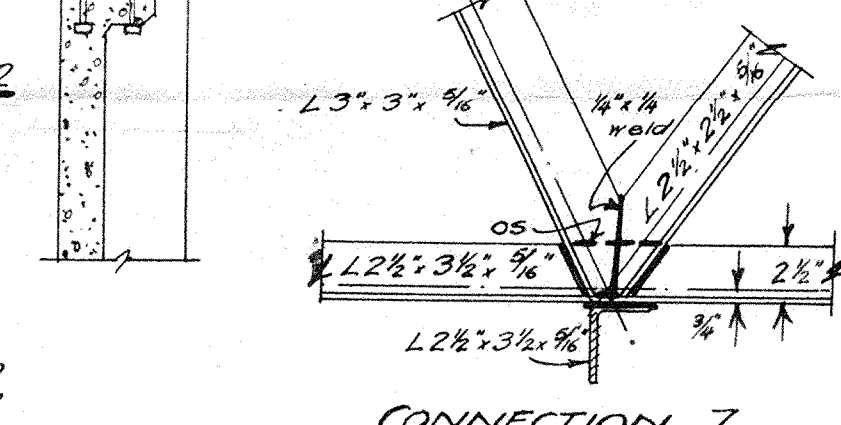
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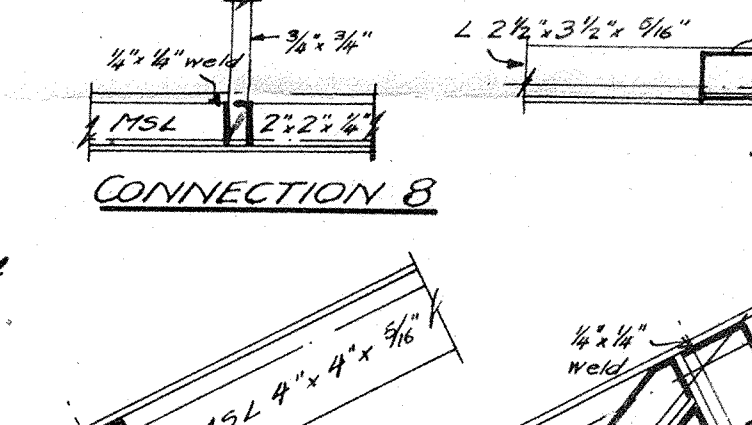
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CONNECTION 6



CONNECTION 7



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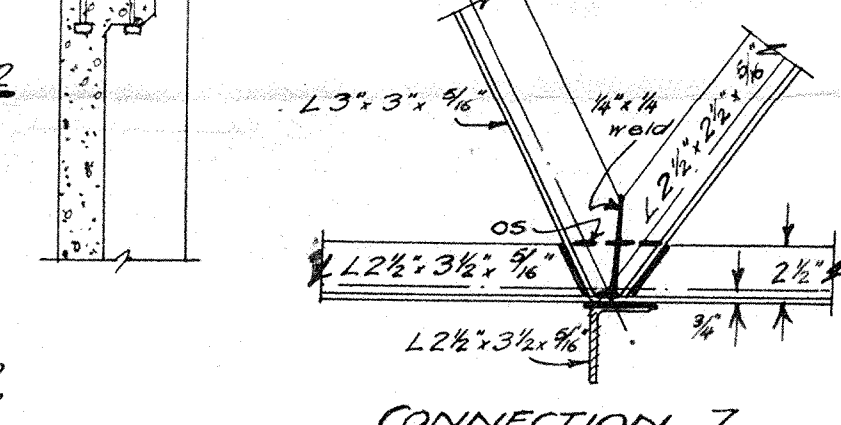
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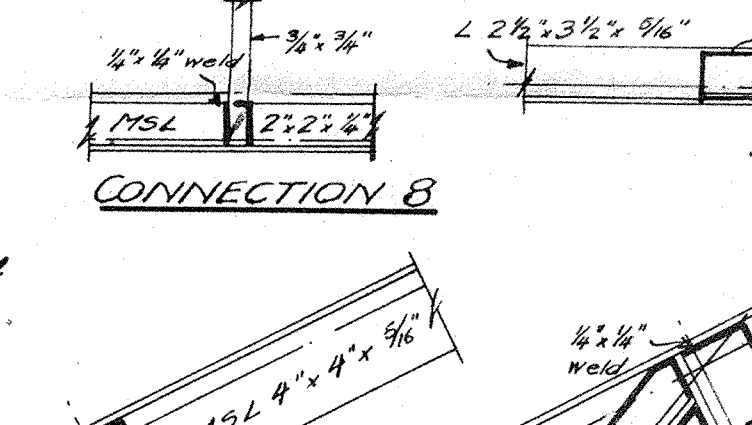
CONNECTION 4

CONNECTION 5

CONNECTION 6



CONNECTION 7



CONNECTION 8

PURLIN CONNECTIONS

CONNECTION 1

ELECTRIC LIGHT PLAN BUILDING ALLEN STREET FOR BUILDINGS LIMITED

BERNARD W. JOHNS
A.R.I.B.A. : A.H.Z.I.A.
REGD. ARCHITECT
262 LAMBTON QY
WELLINGTON C.I.

CONTRACT N° 290
DRAWING N° 3
SCALE - 8'0" to 1"

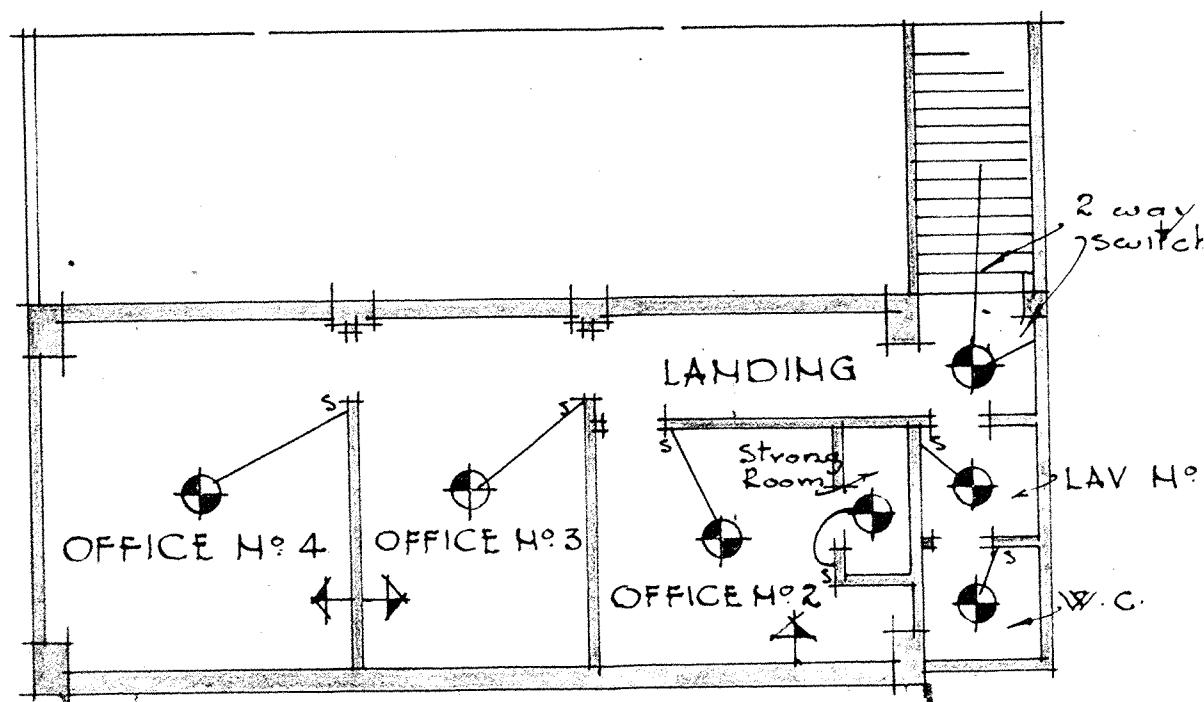
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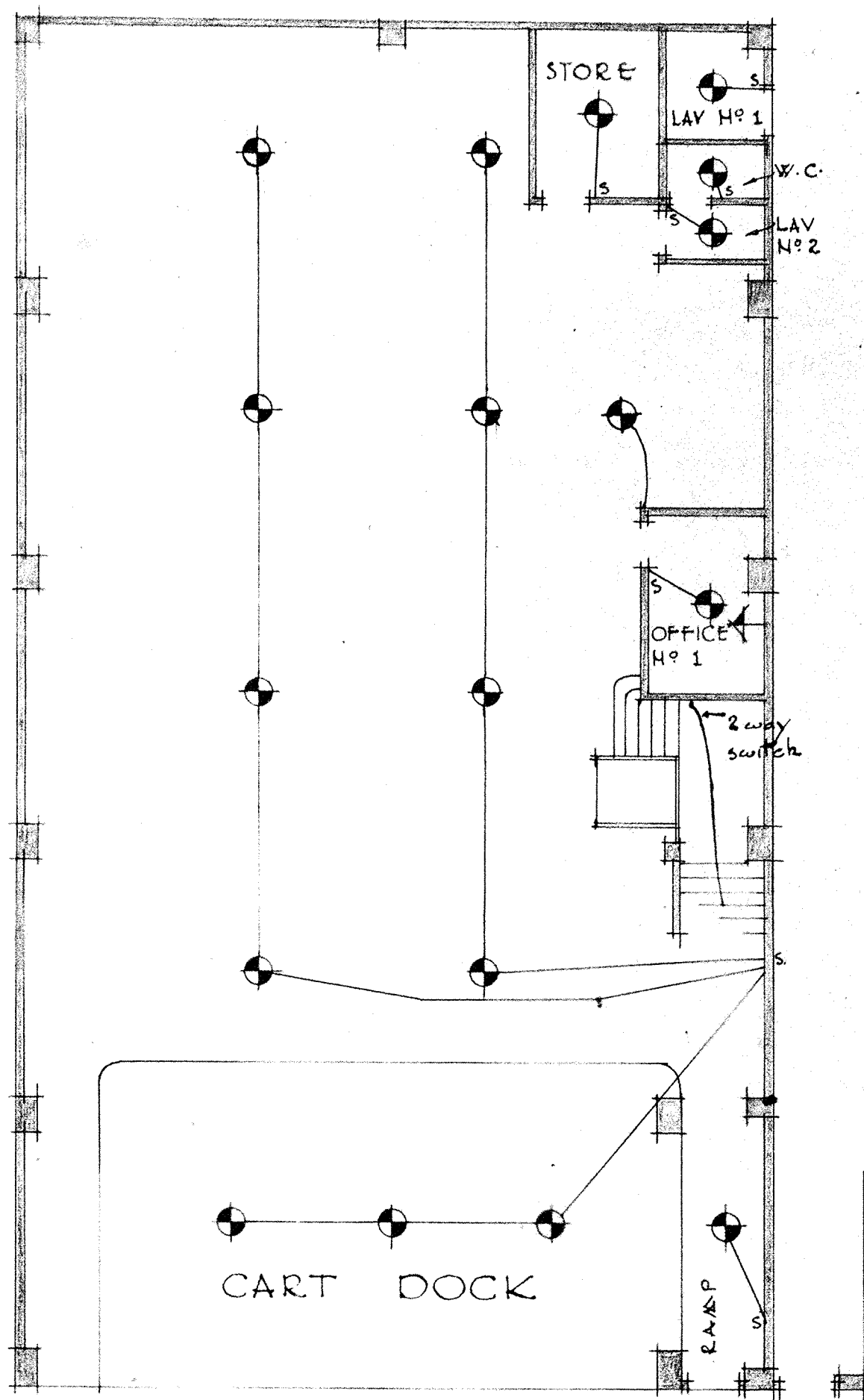
INDEX

Pendants

Power plugs



FIRST FLOOR PLAN



GROUND FLOOR PLAN