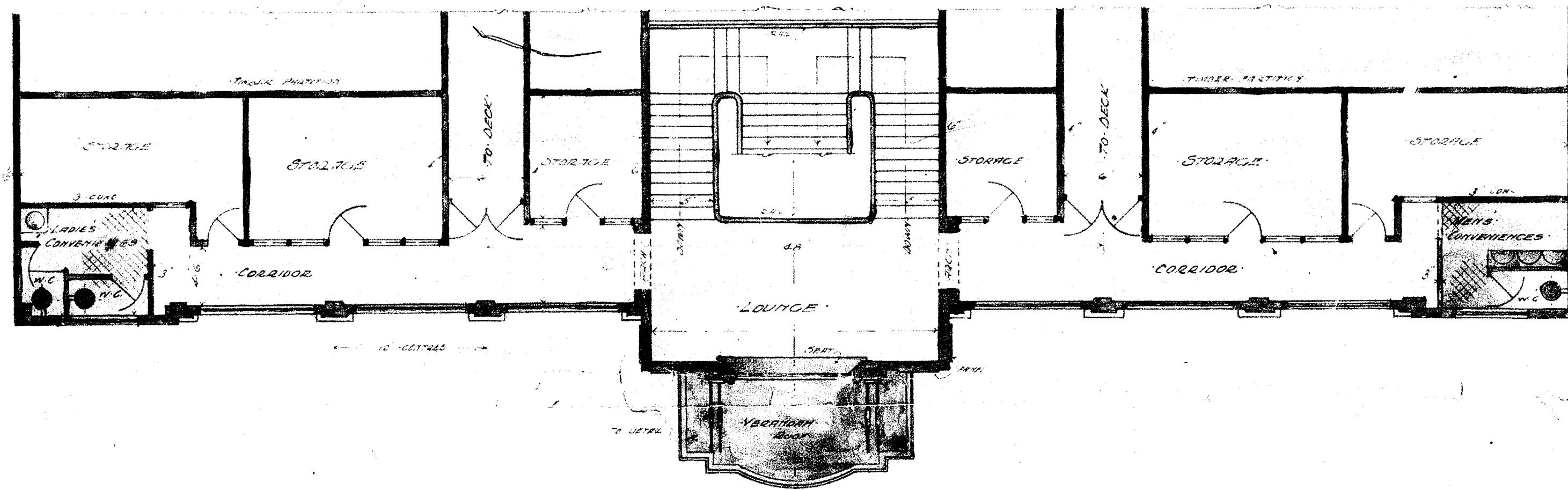
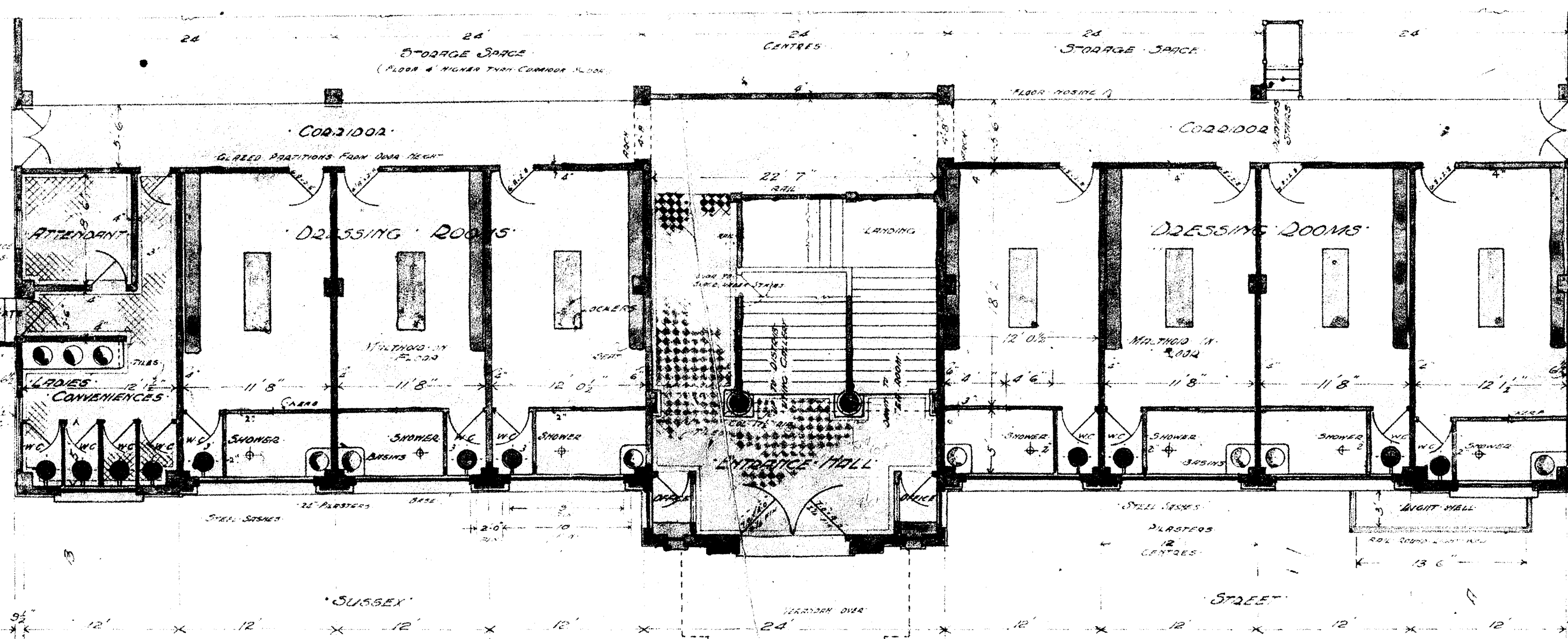


WELLINGTON CITY CORPORATION.

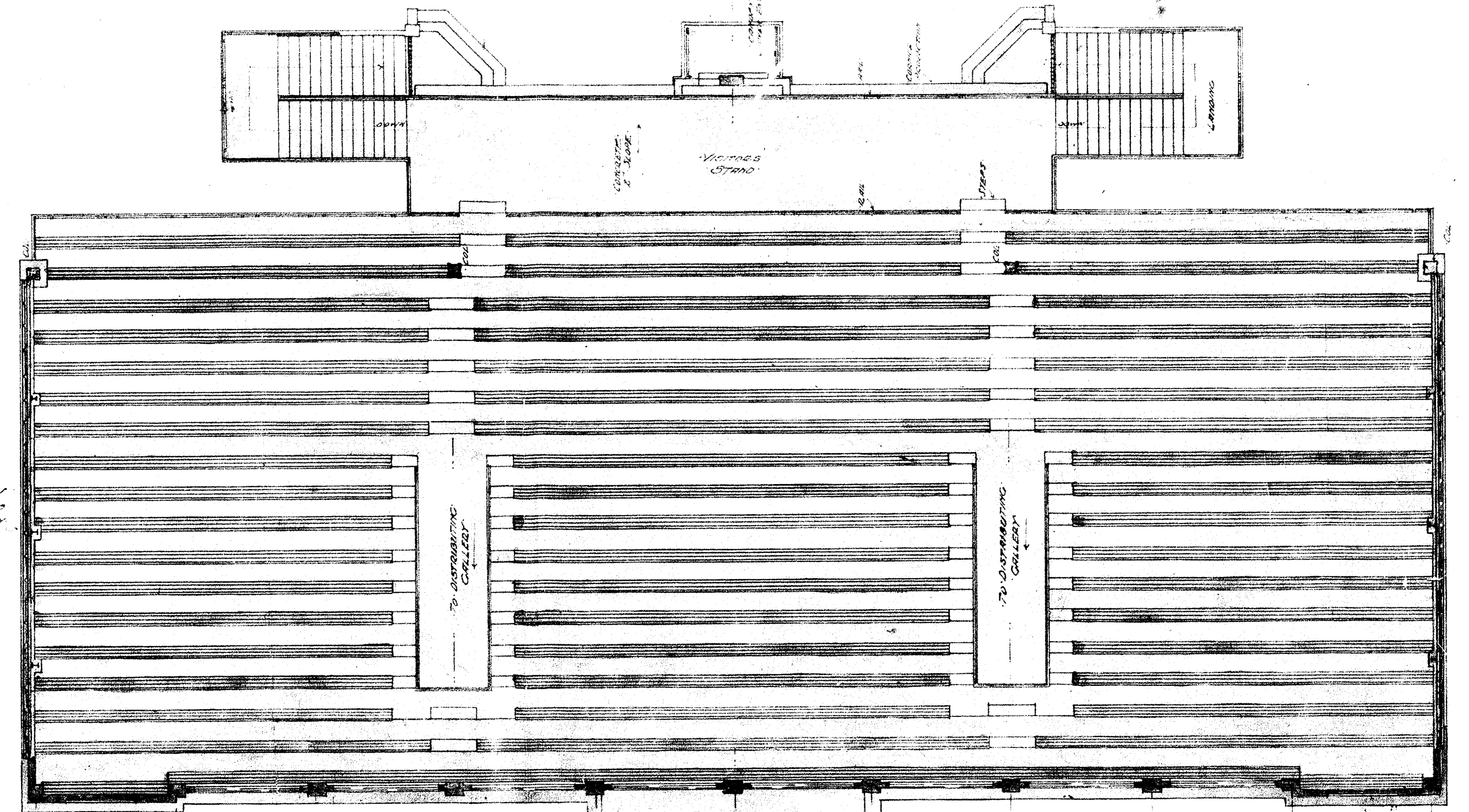
BASIN RESERVE FAVILION.



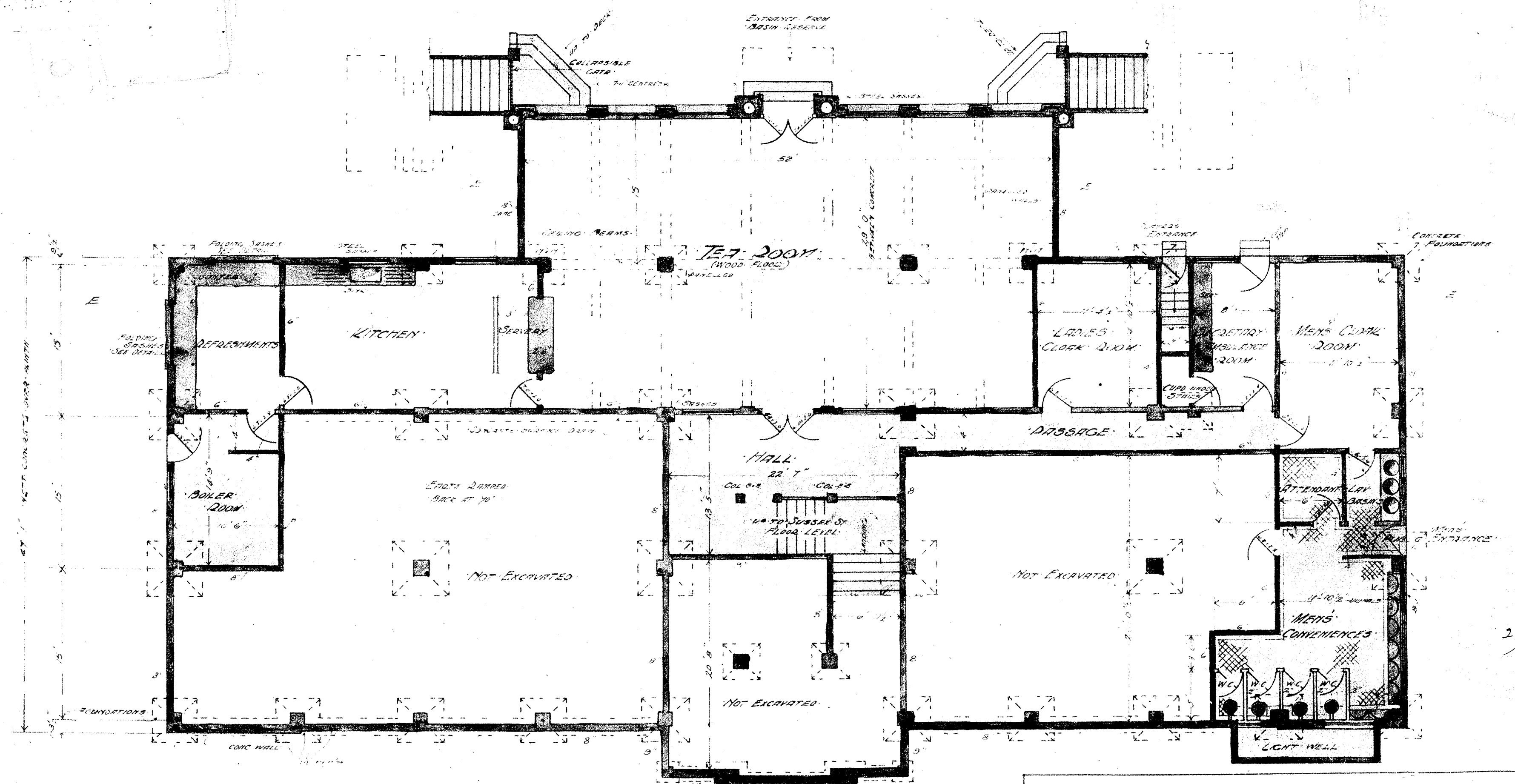
DISTRIBUTING GALLERY
(1ST FLOOR LEVEL)



GROUND FLOOR PLAN
(SUSSEX STREET LEVEL)



DECK PLAN

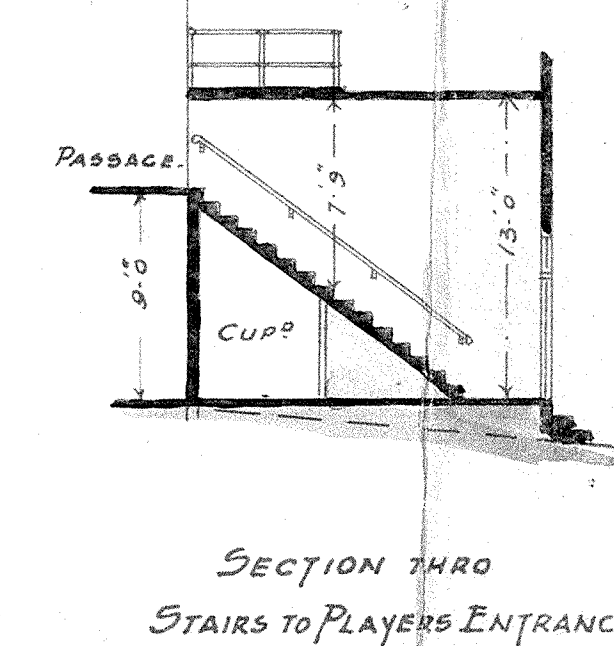
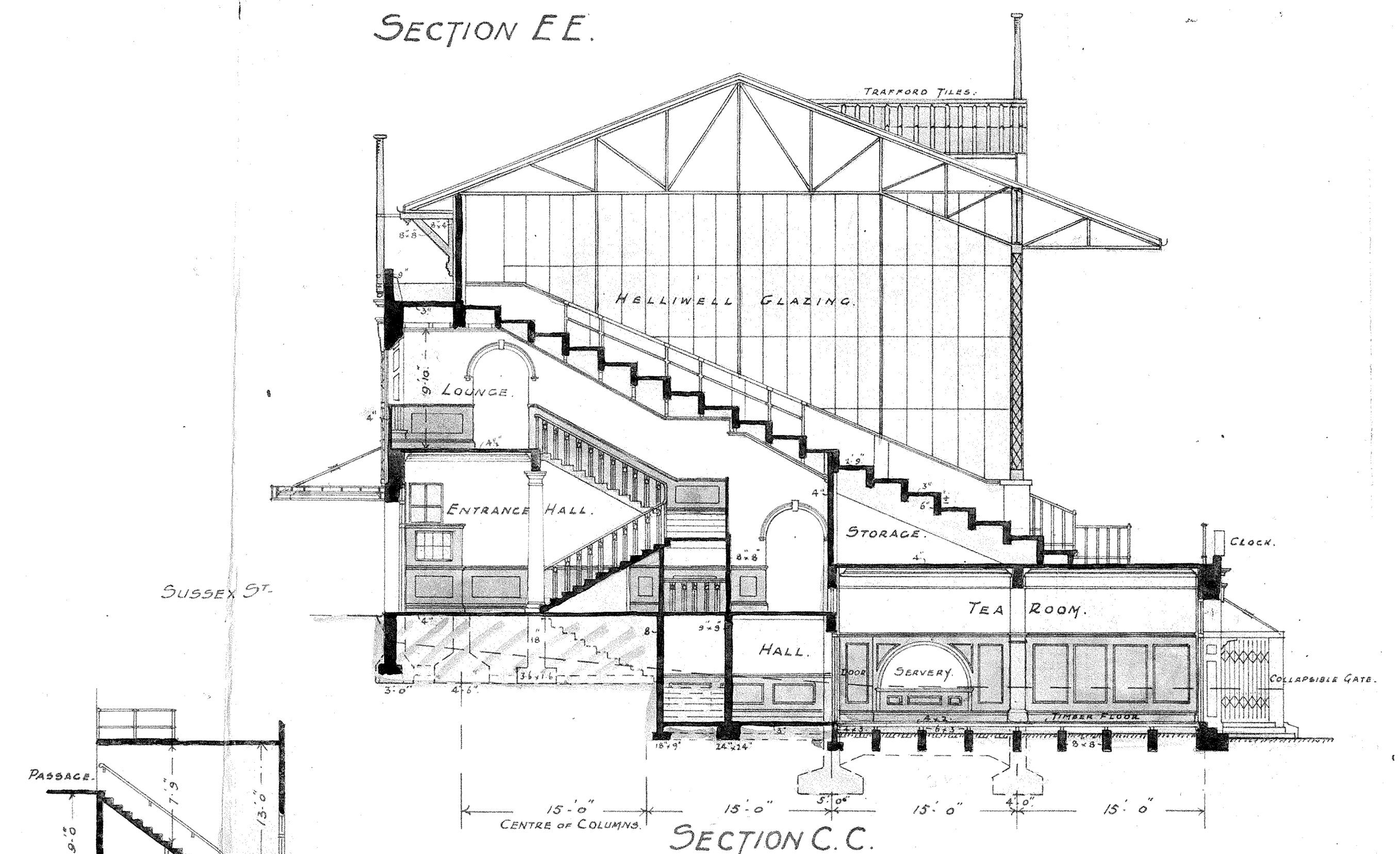
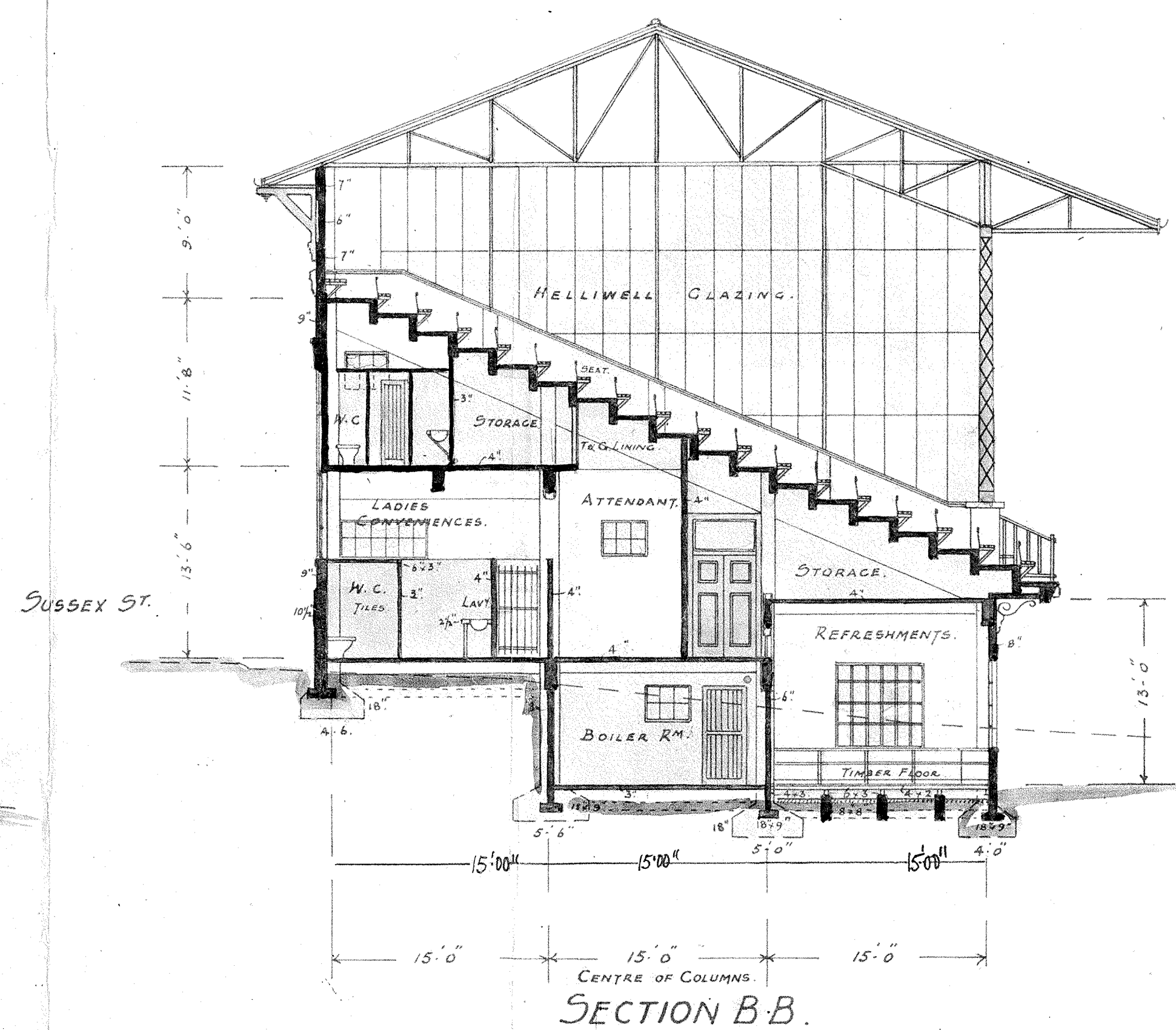
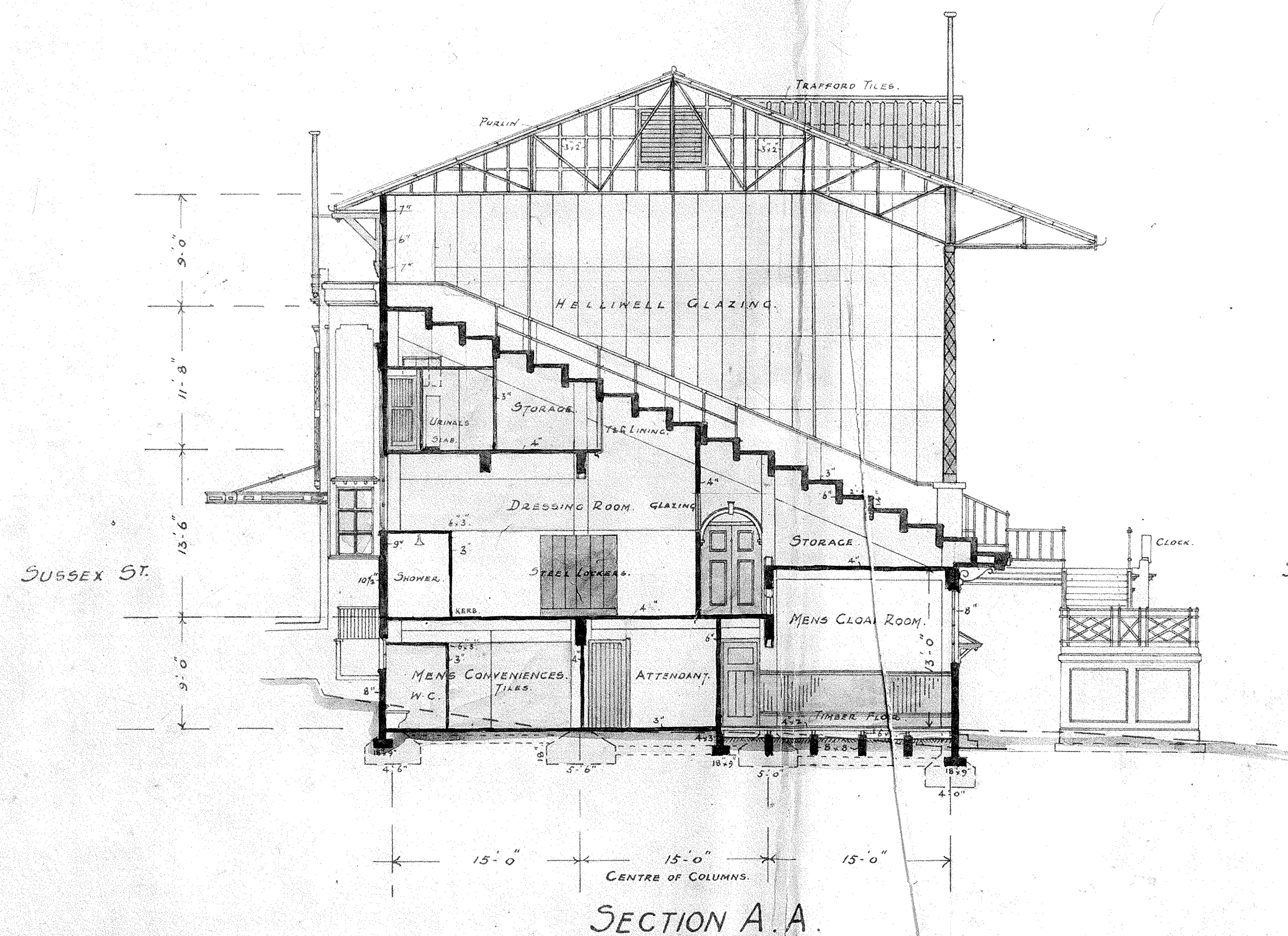
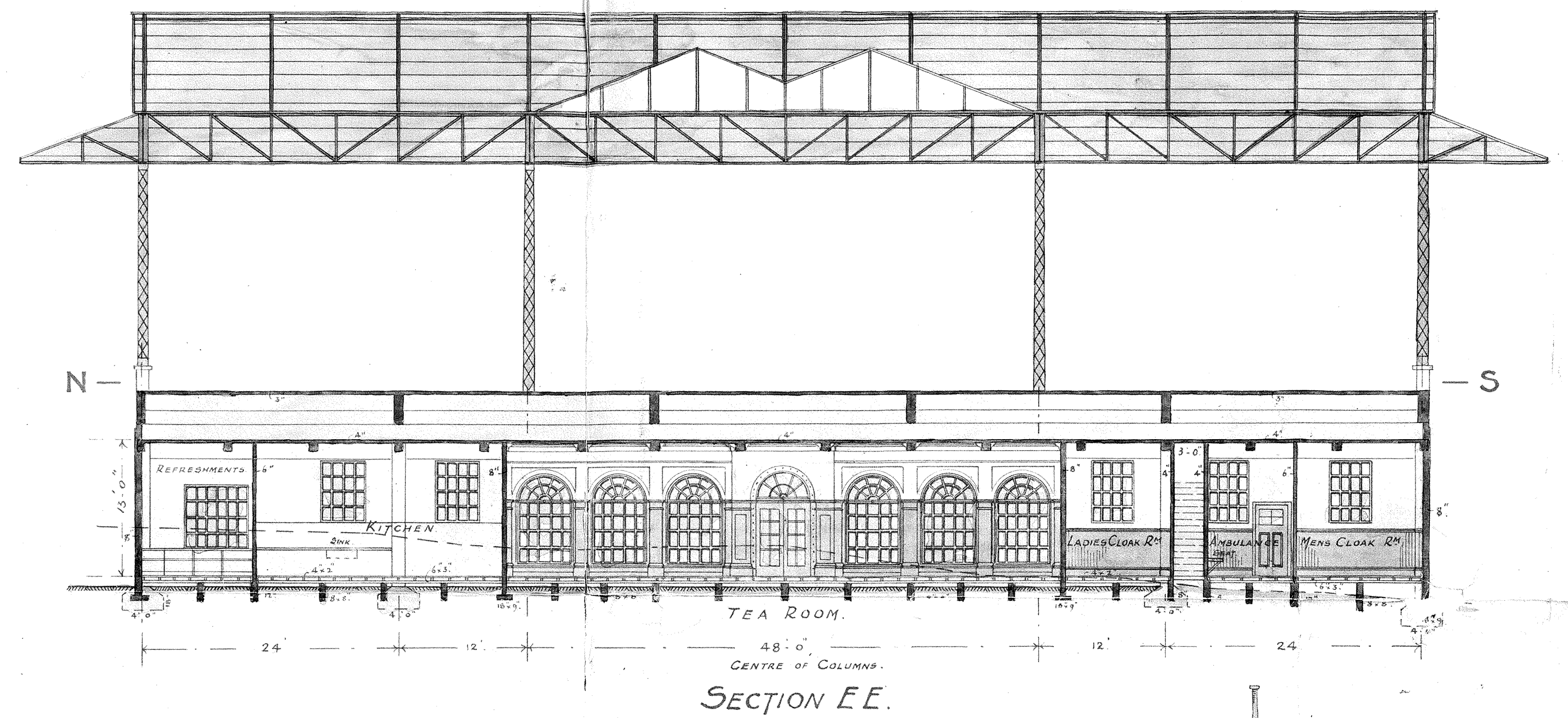
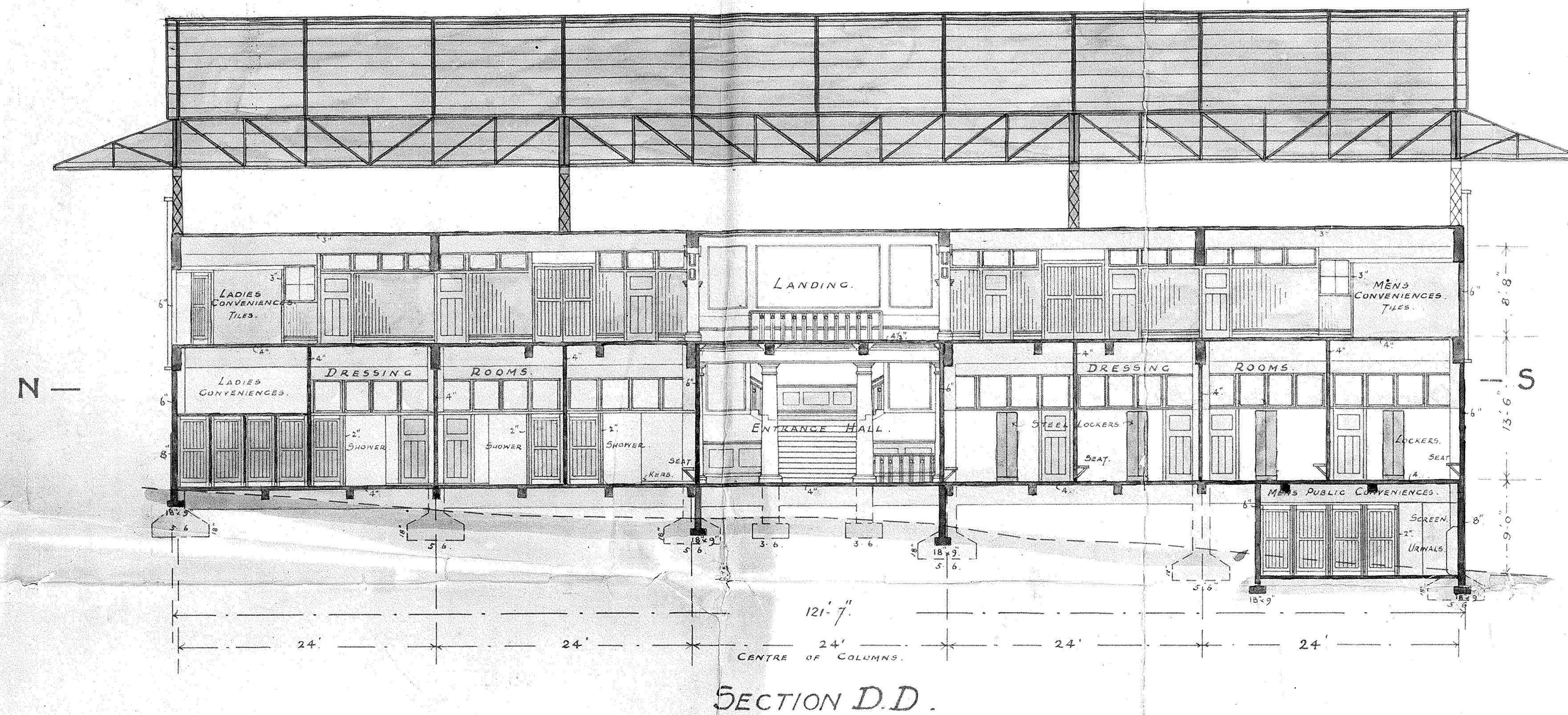
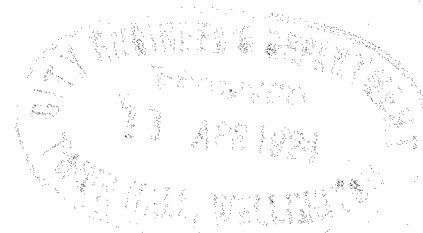


BASEMENT FLOOR PLAN
(BASIN RESERVE LEVEL)

FLOOR PLANS			
DRAWING NO.	ADDITION	BY	DATE
5125		LEG	1914
SCALE	1/8" = 1' - ONE LINE APPROVED		
REVISION			

WELLINGTON CITY CORPORATION.

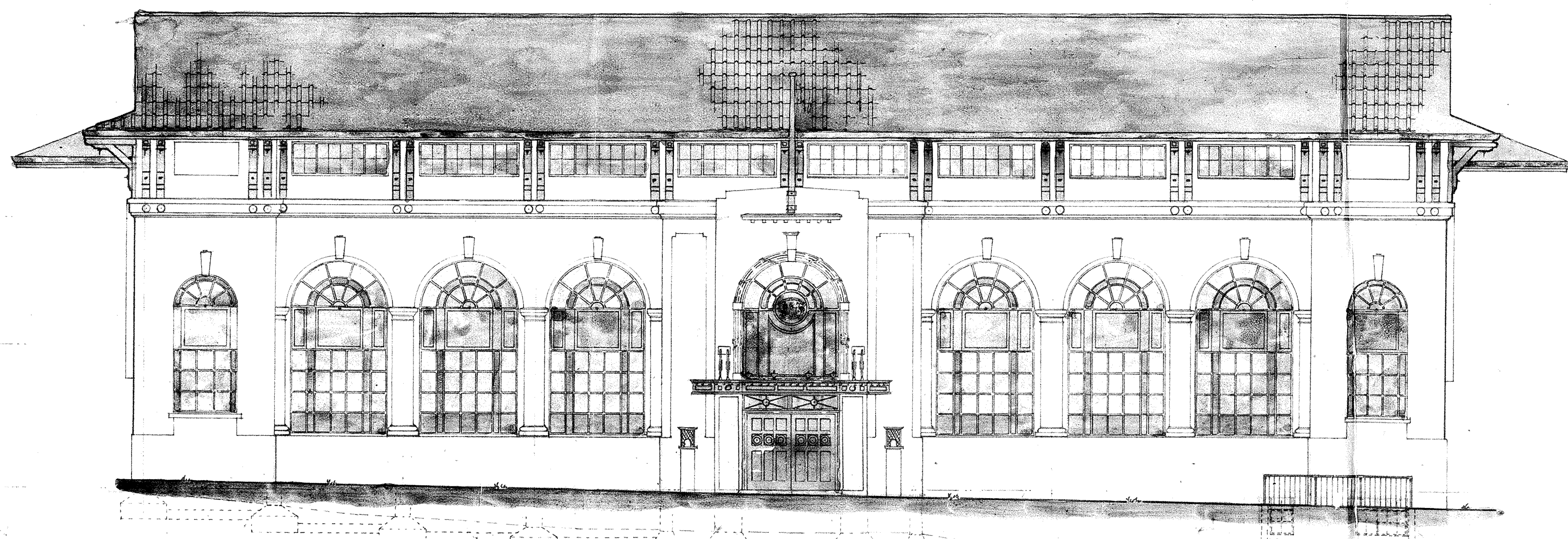
BASIN RESERVE PAVILION.



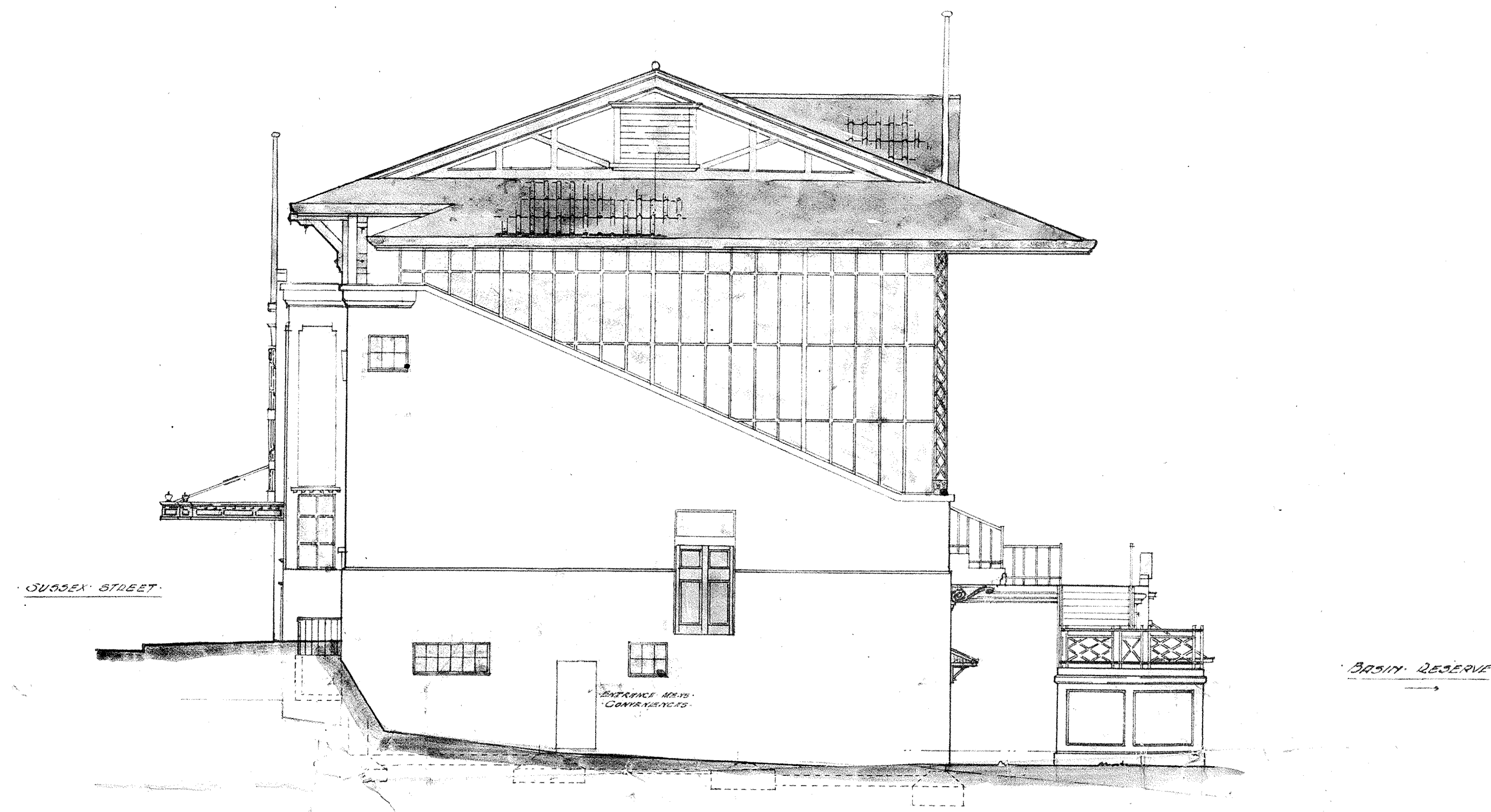
SECTIONS			
DRAWING NO.	NOTATION	BY WHOM.	DATE.
5126.	DRAWN BY	E. H. C.	JAN 21, 1924.
	TRACED -	E. H. C.	FEB 13, 1924.
	CHECKED -	W. J. S.	FEB 13, 1924.
	APPROVED -	W. J. S.	FEB 13, 1924.
	MODIFICATION.		

A. J. Salmon
Arch. Engr.
22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

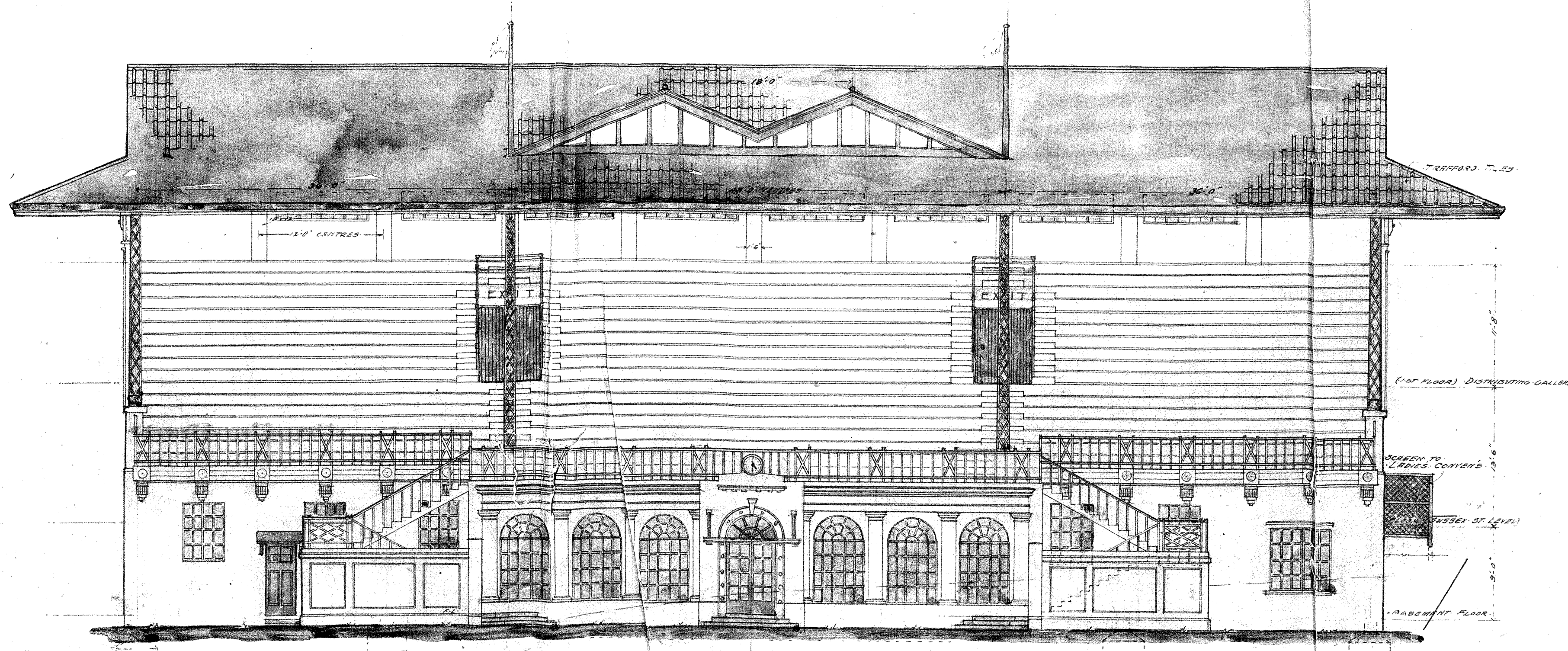
BASIN RESERVE PAVILION.



SUSSEX - STAFF - FI ELATION

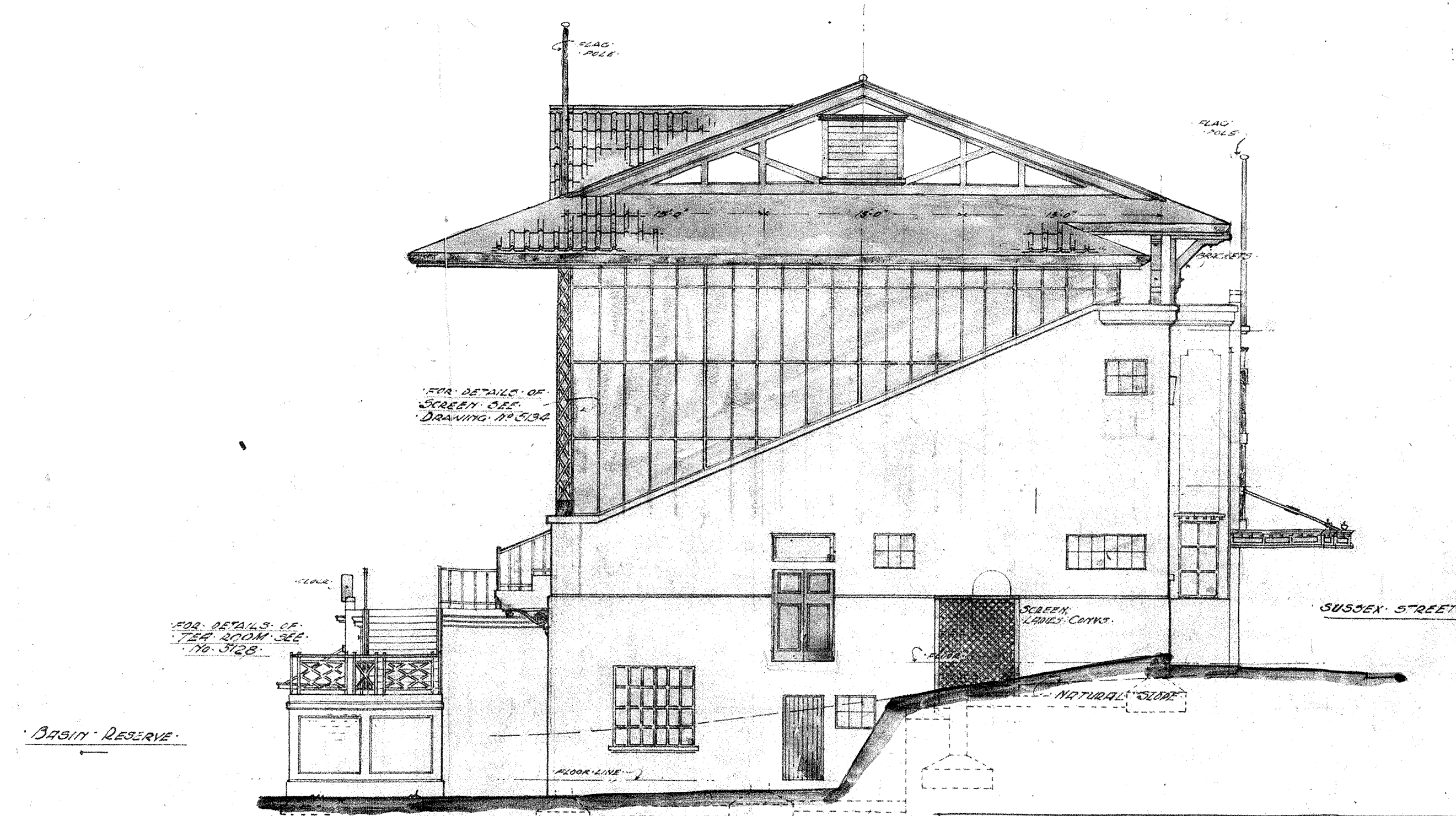


— SOUTH · ELEVATION · —



— BASIN RESERVE · ELEVATION · —

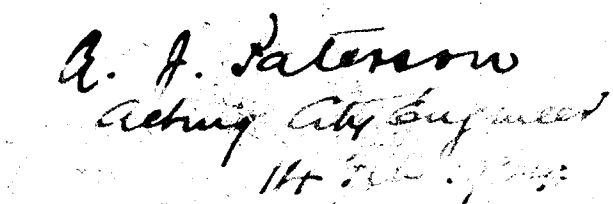
(DETAIL PLAT. N^o 5128.)



— NORTH ELEVATION. —

ELEVATIONS			
DRAWING NO	NOTATION	BY WHOM	DATE
5127	DESIGNED BY	L. E. H.	Jan. 1921
	TRACED "	"	
	CHECKED "		
SCALE: 8'-0" = 1' ARCH.		APPROVED	February 5 th 1921
REVISION			

BASIN RESERVE PAVILION



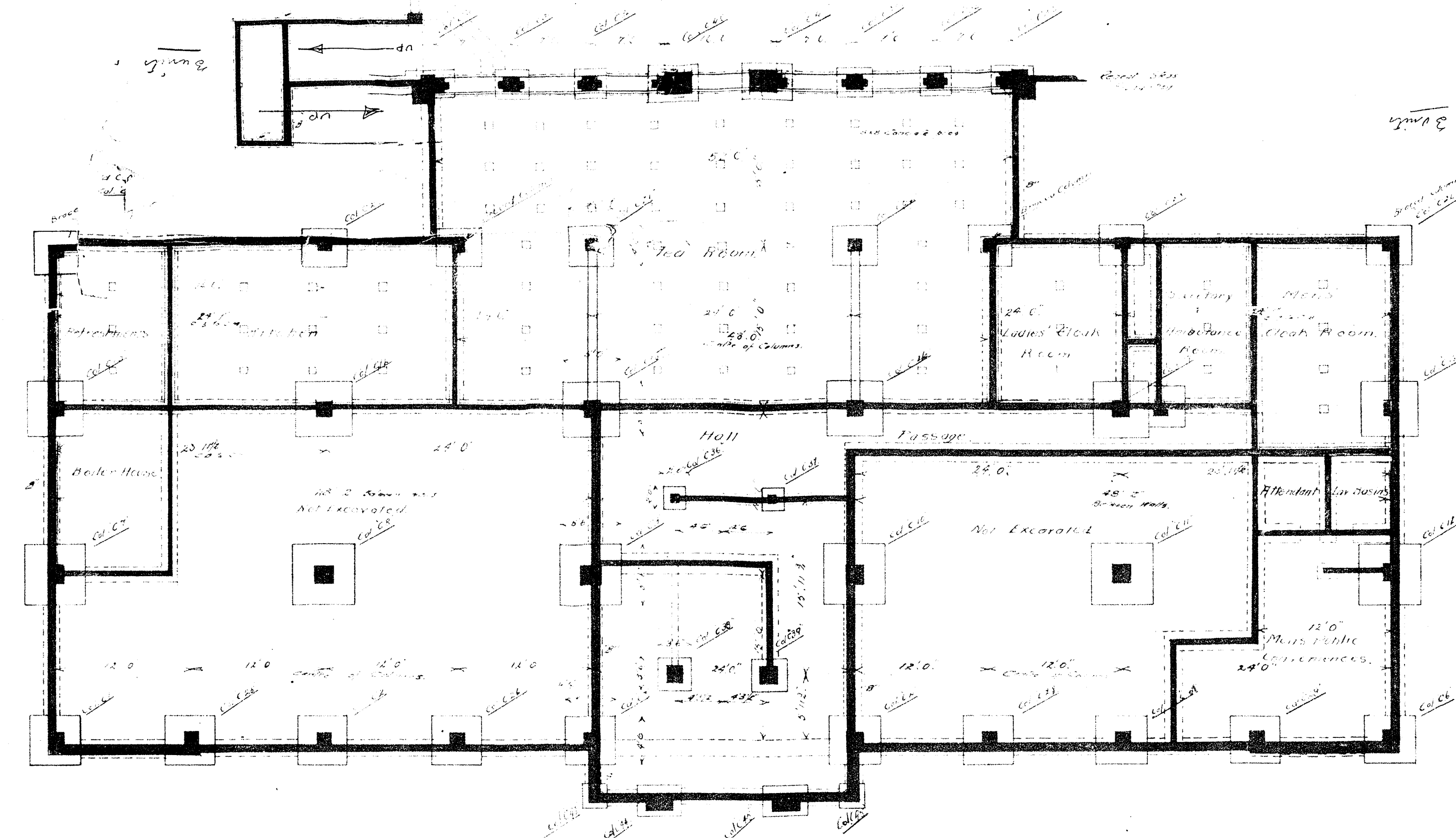
DRAWING NO.		NOTATION	BY WHOM	DATE
5131.		DESIGNED BY	J.M.H.	10. 2. 29.
		DRAWN -	J.M.H.	18. 2. 29.
		CHECKED -	W.B.	14. 2. 29.
		APPROVED -	W.B.	14. 2. 29.
SCALE = 1/4" = 1' 00".				
MODIFICATION				

Seating Capacity of Stand
1247
for
10/1/60

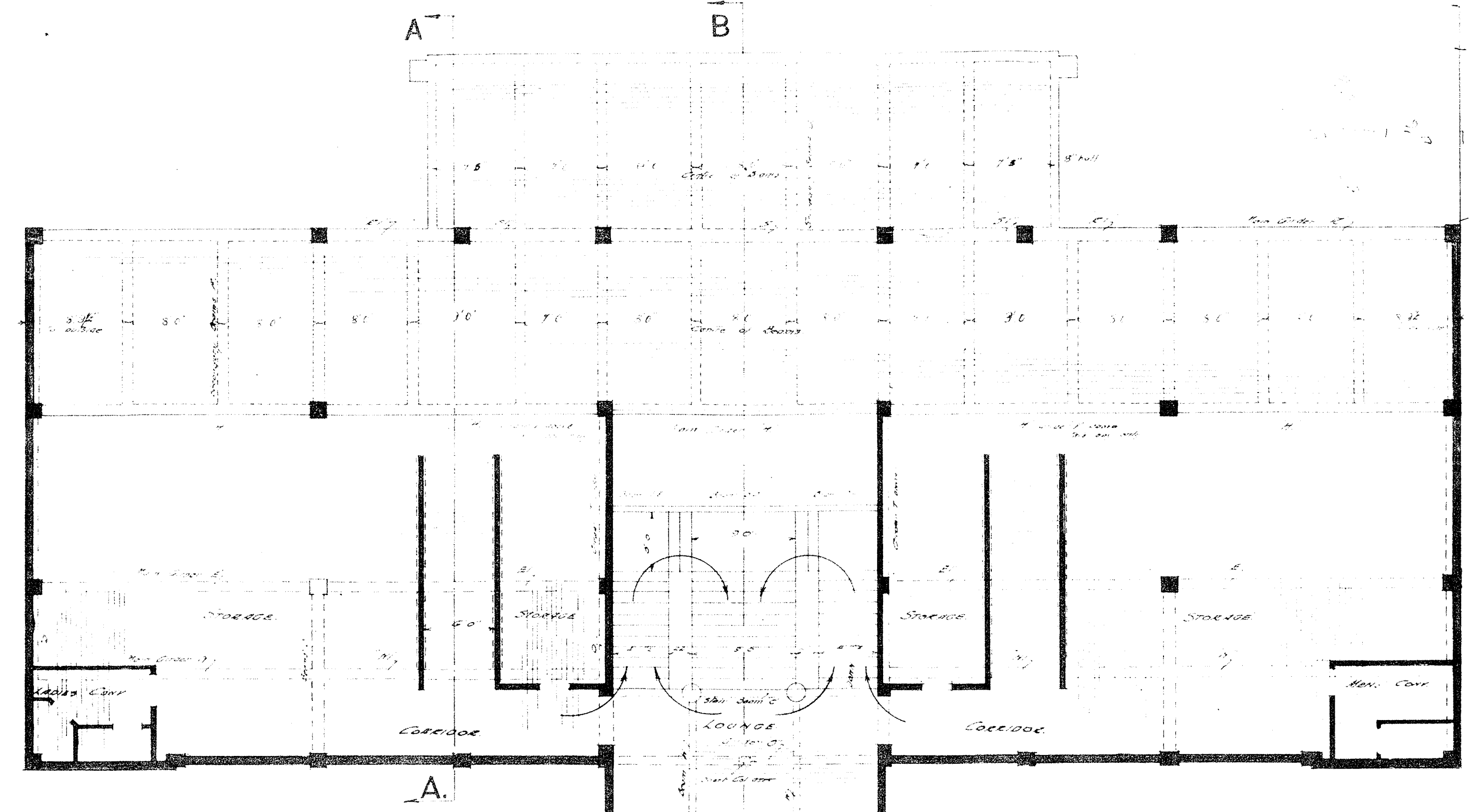


WELLINGTON CITY CORPORATION.

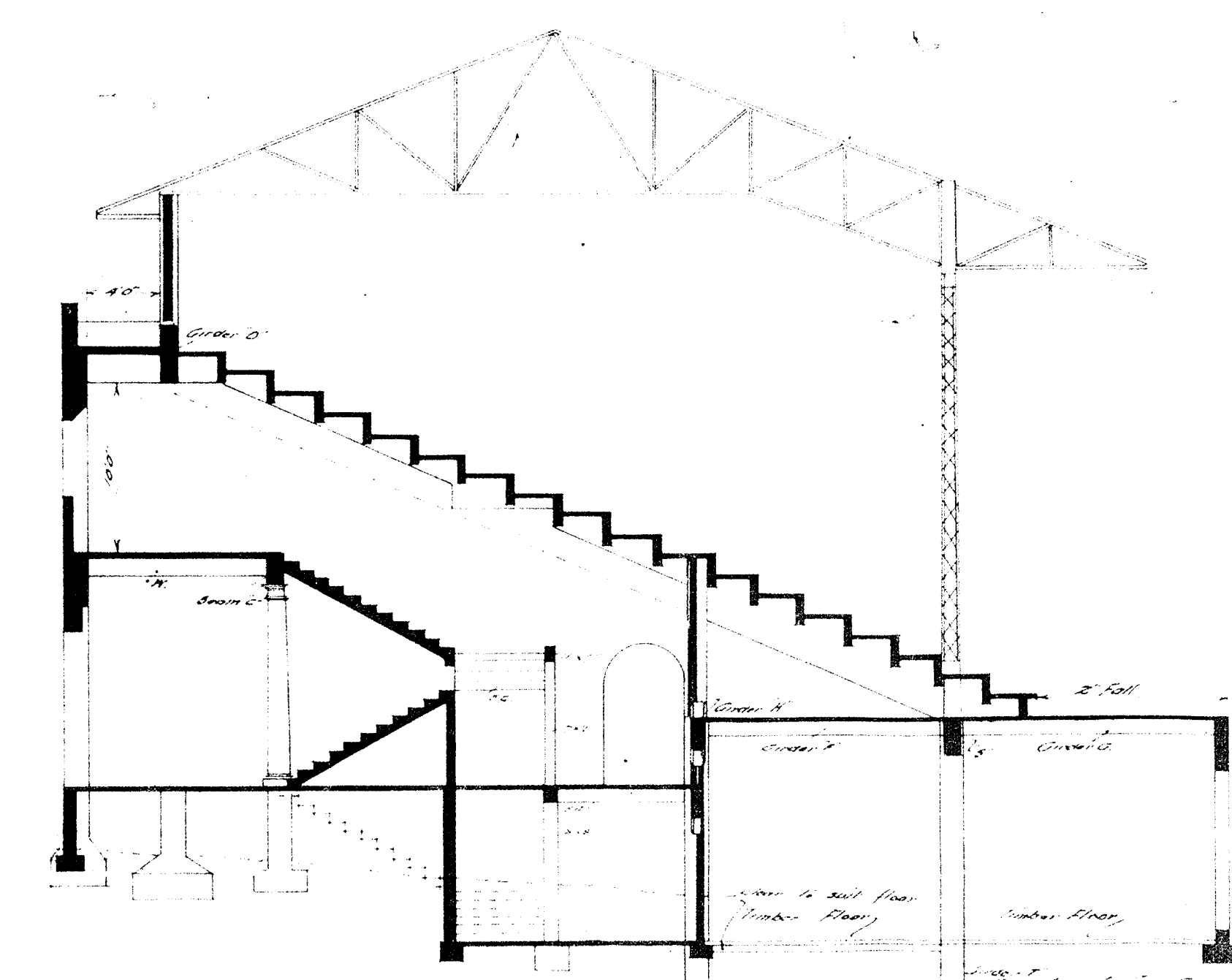
BASIN RESERVE PAVILION



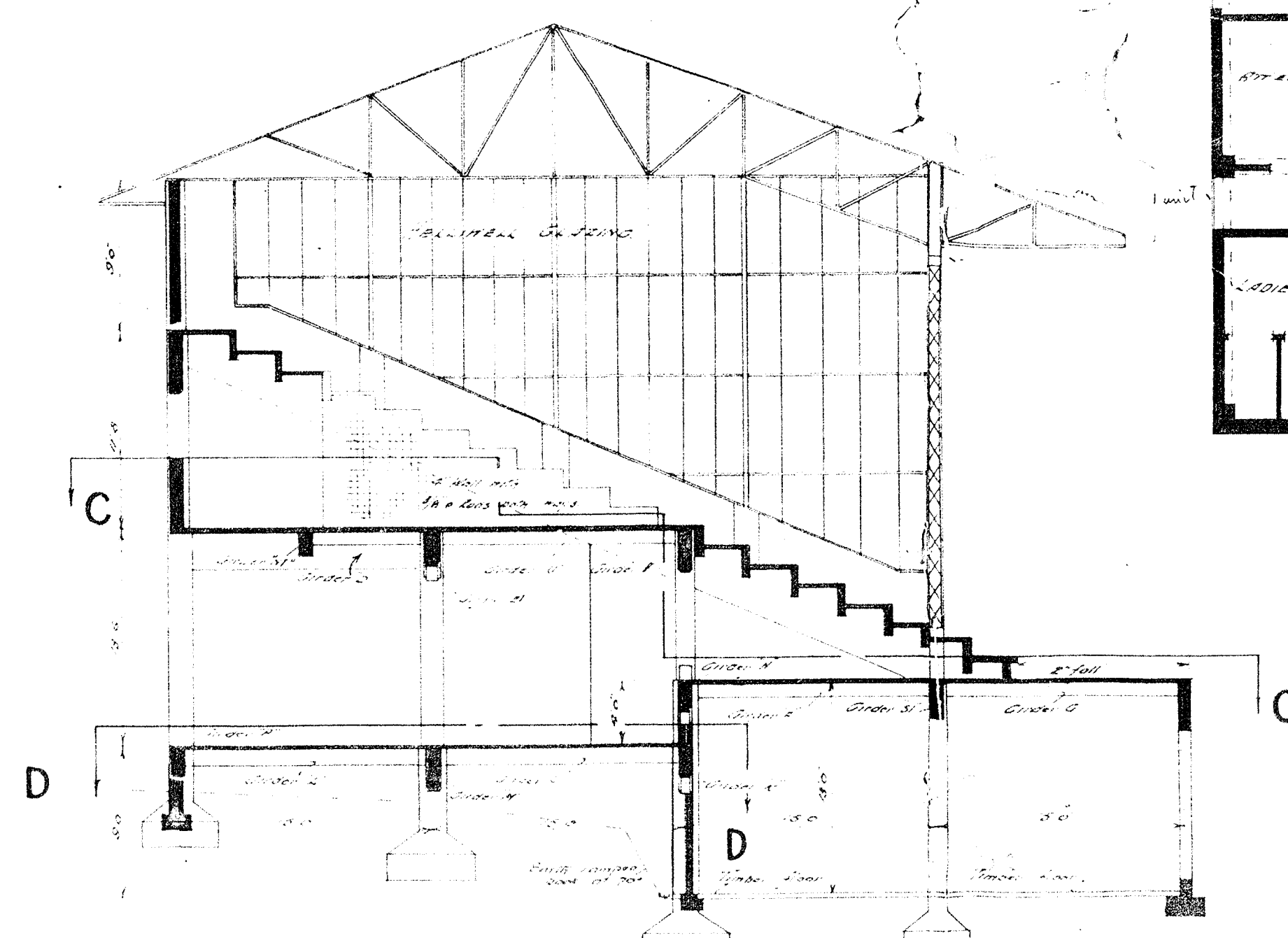
FOUNDATION PLAN



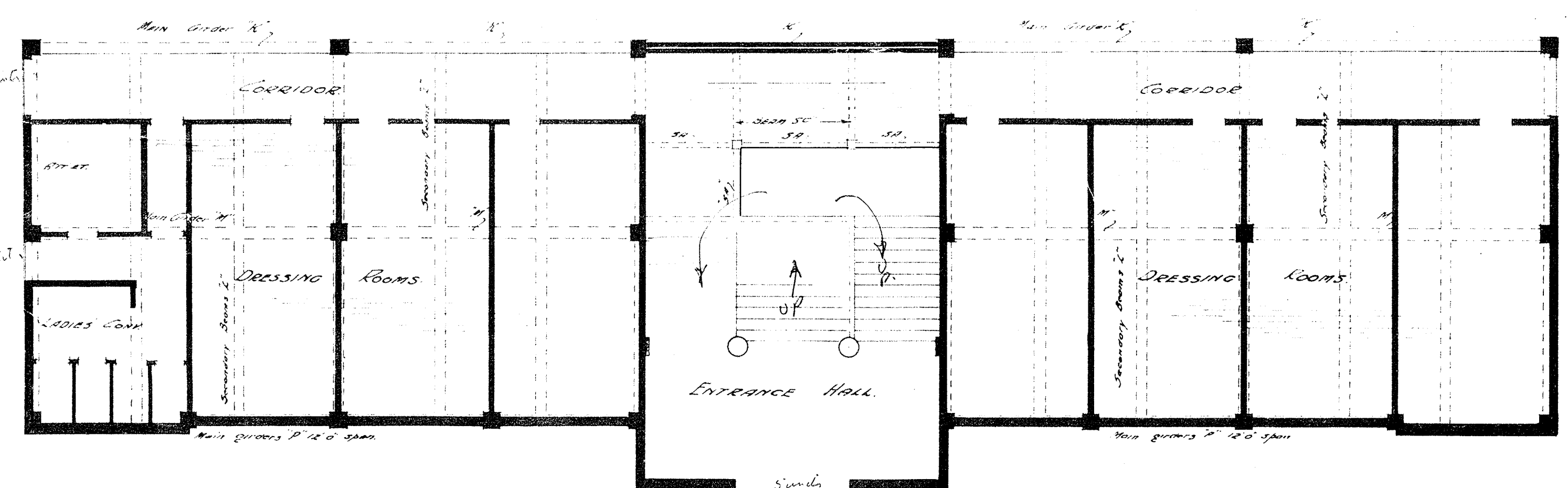
PLAN ON C.C.



SECTION B.B.



SECTION A.A.



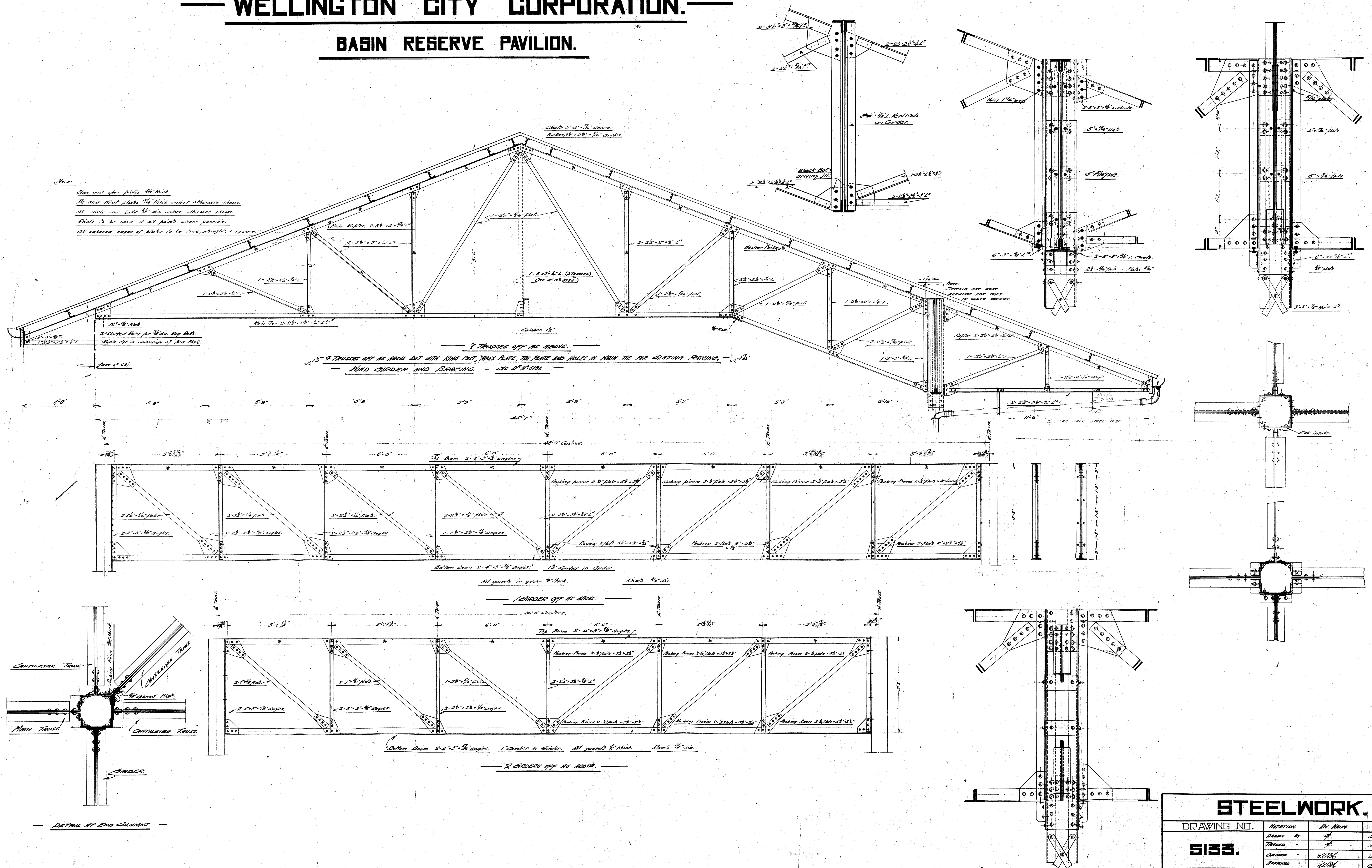
PLAN ON D.D.

PLANS-SECTIONS

DRAWING NO.	Revision	By	Date
5132.	1	J. H. H.	10/1/60
	2	J. H. H.	10/1/60
	3	J. H. H.	10/1/60
	4	J. H. H.	10/1/60
	5	J. H. H.	10/1/60
	6	J. H. H.	10/1/60
	7	J. H. H.	10/1/60
	8	J. H. H.	10/1/60
	9	J. H. H.	10/1/60
	10	J. H. H.	10/1/60

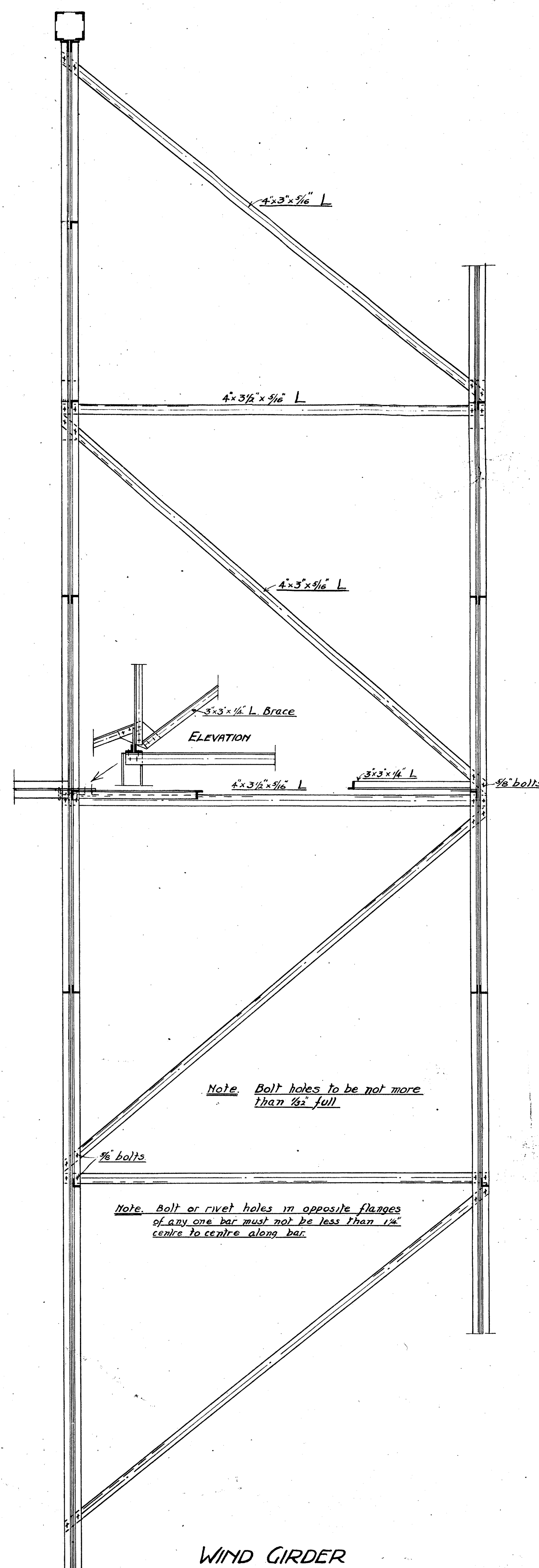
WELLINGTON CITY CORPORATION.

BASIN RESERVE PAVILION.

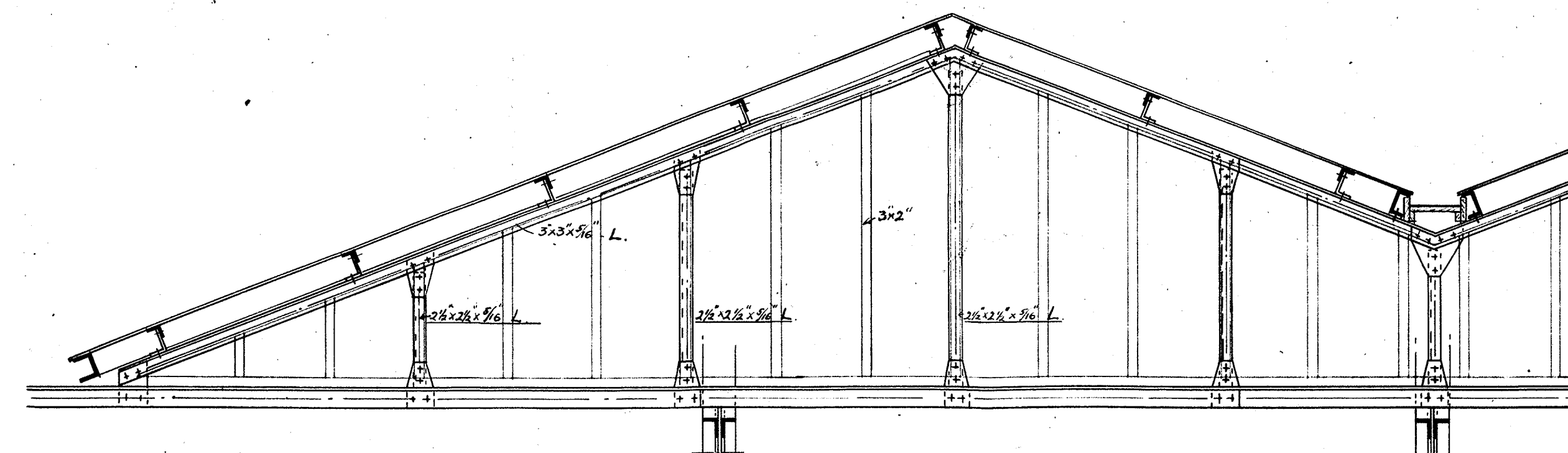


WELLINGTON CITY CORPORATION.

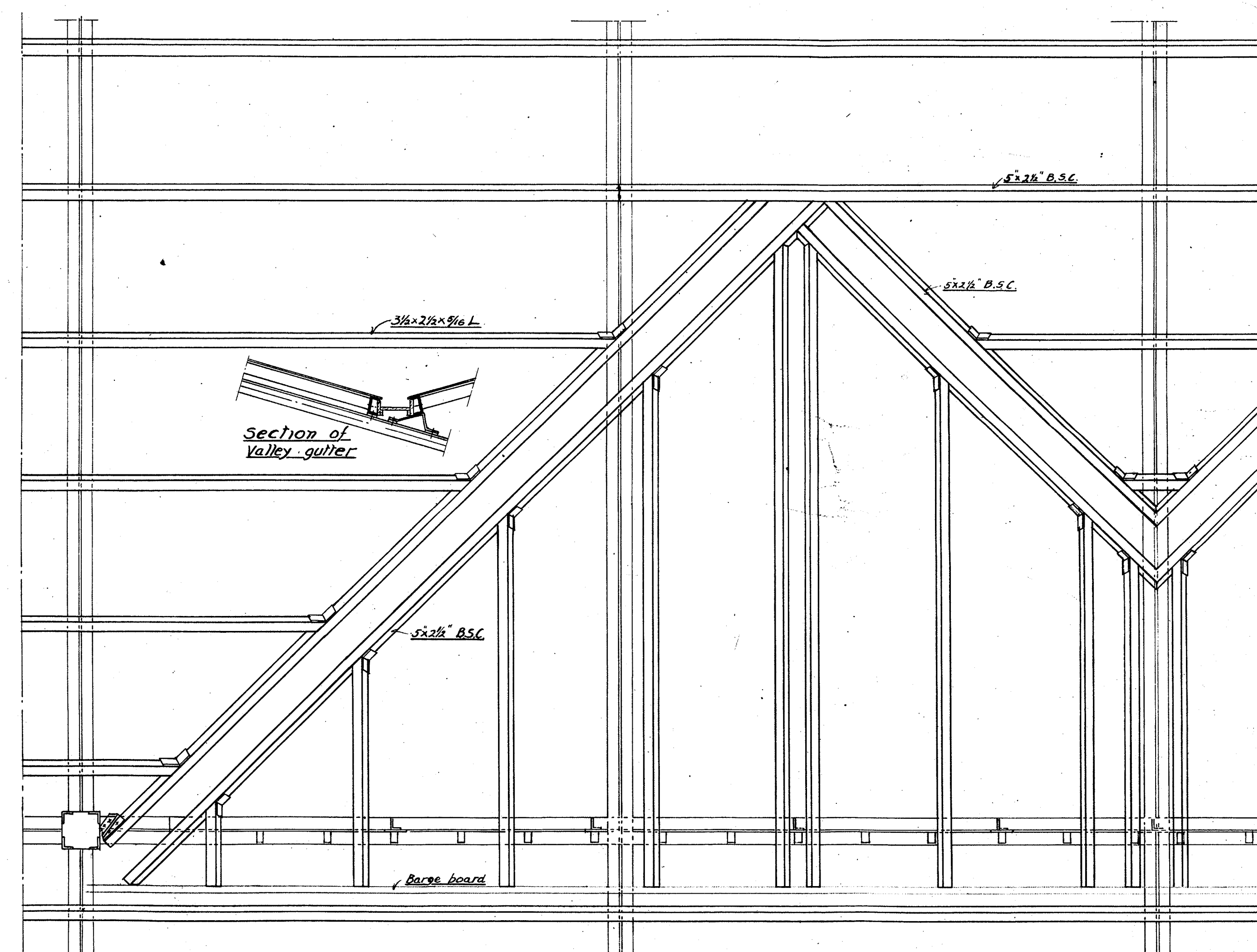
BASIN RESERVE PAVILION.



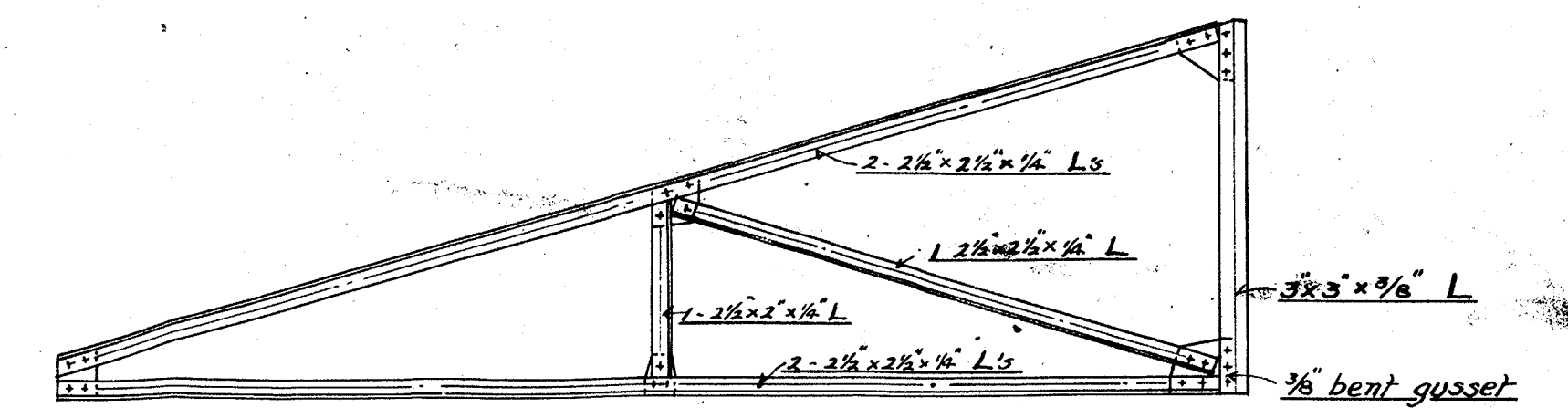
WIND GIRDER



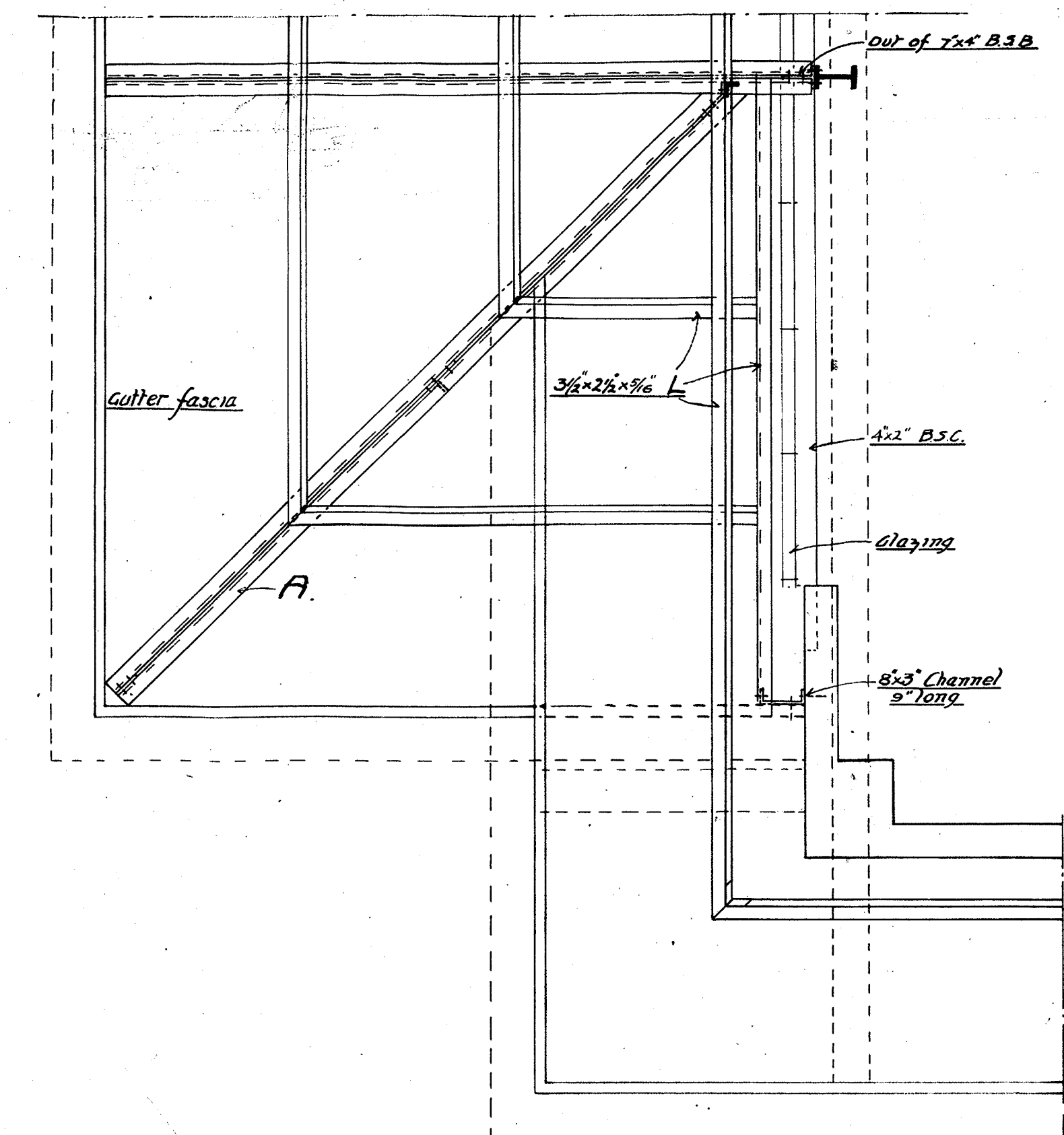
ELEVATION OF FRONT CABLES



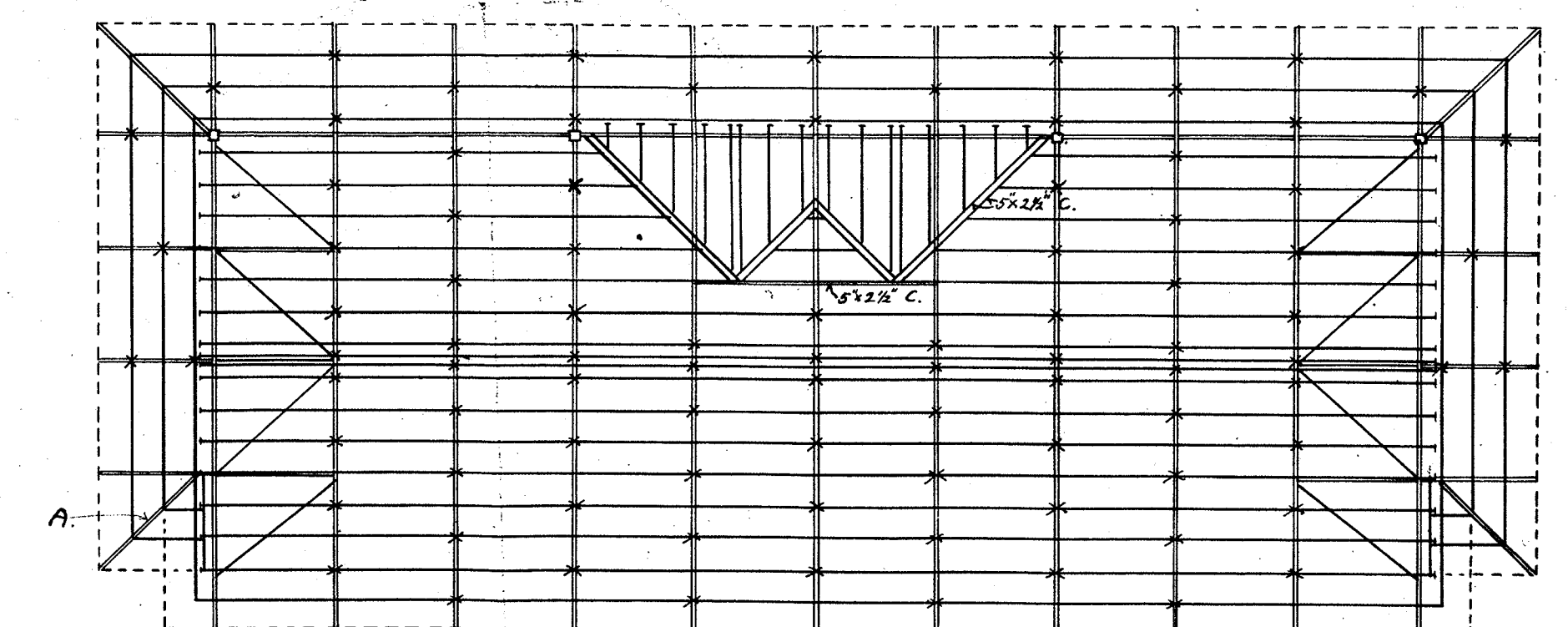
PART PLAN OF FRONT GABLES STEELWORK



SPECIAL ANGLE EAVES TRUSS A.



EAVES STEELWORK SUSSEX ST. FRONT



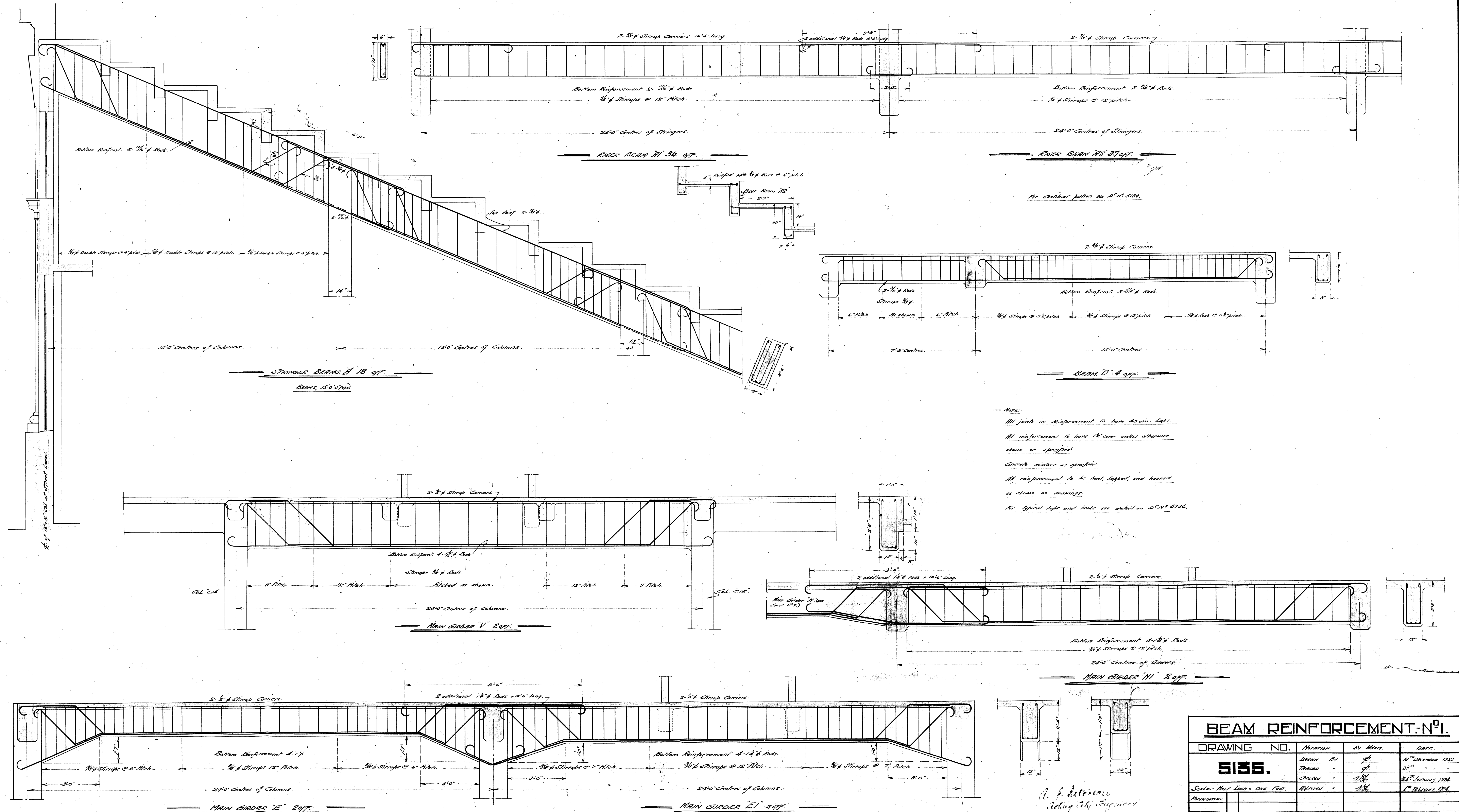
STEELWORK ROOF PLAN
Scale 16 Feet to 1 inch

WIND GIRDERS AND BRACINGS				
DRAWING NO.	NOTATION	By Whom	DATE	
5134.	DRAWN BY	N.C.K.	20 th FEBRUARY 1928	
	TRACED "	N.C.K.	22 nd " "	
	CHECKED "	<i>D.B.</i>	5 th March, 1928	
	APPROVED "	<i>W.B.</i>	5 th March 1928.	
SCALE 2 FEET = 1 INCH.				
MODIFICATION				

A. J. Peterson
Acting City Engineer
7 March
1924

WELLINGTON CITY CORPORATION.

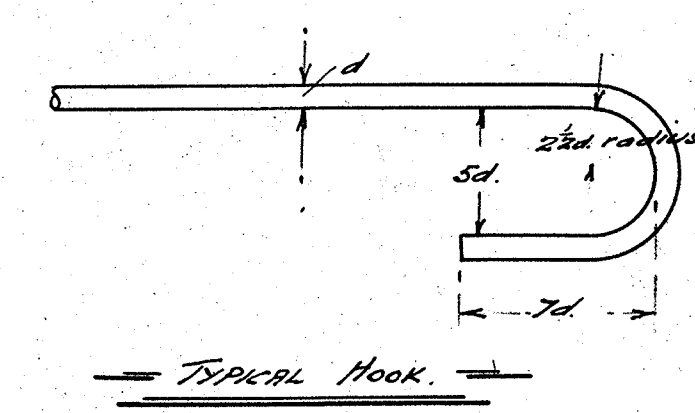
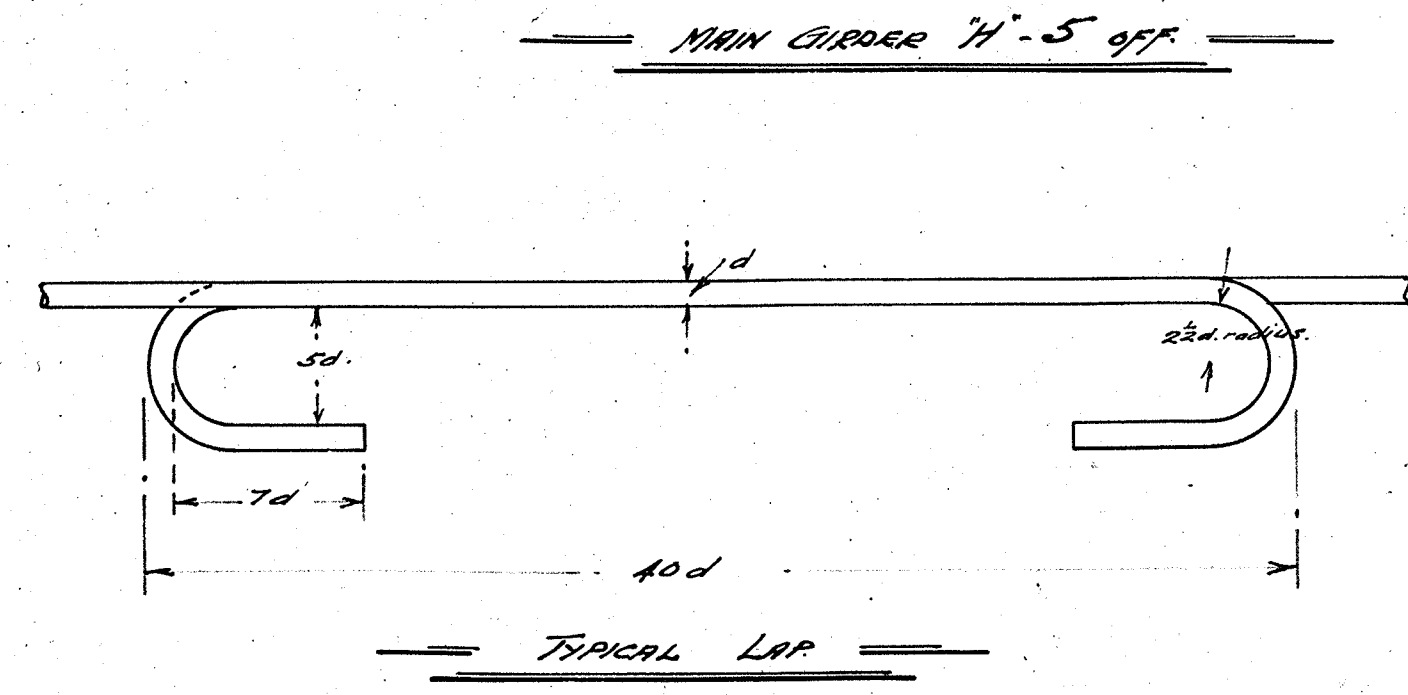
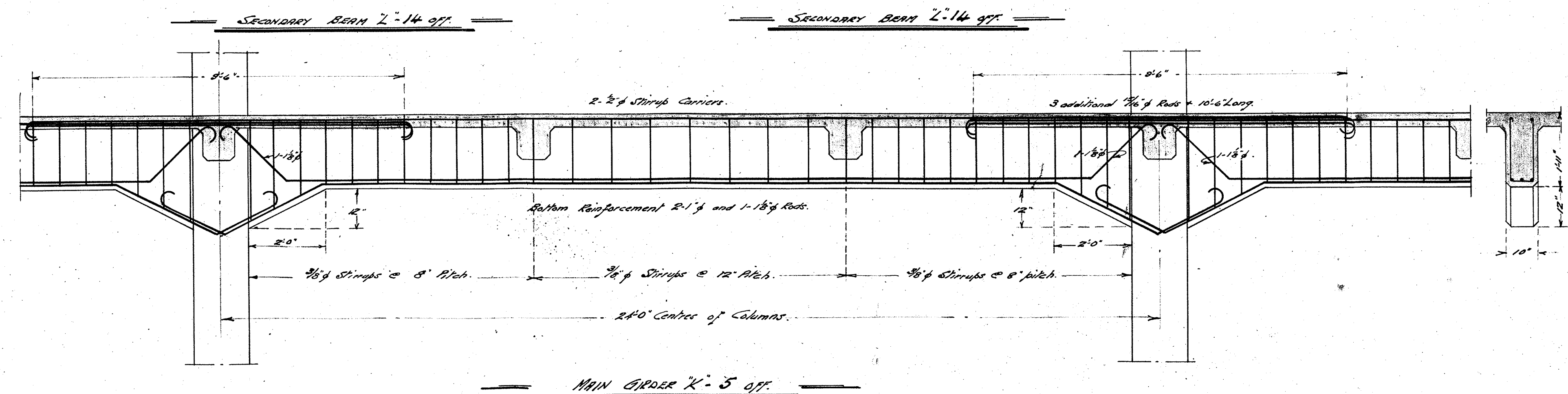
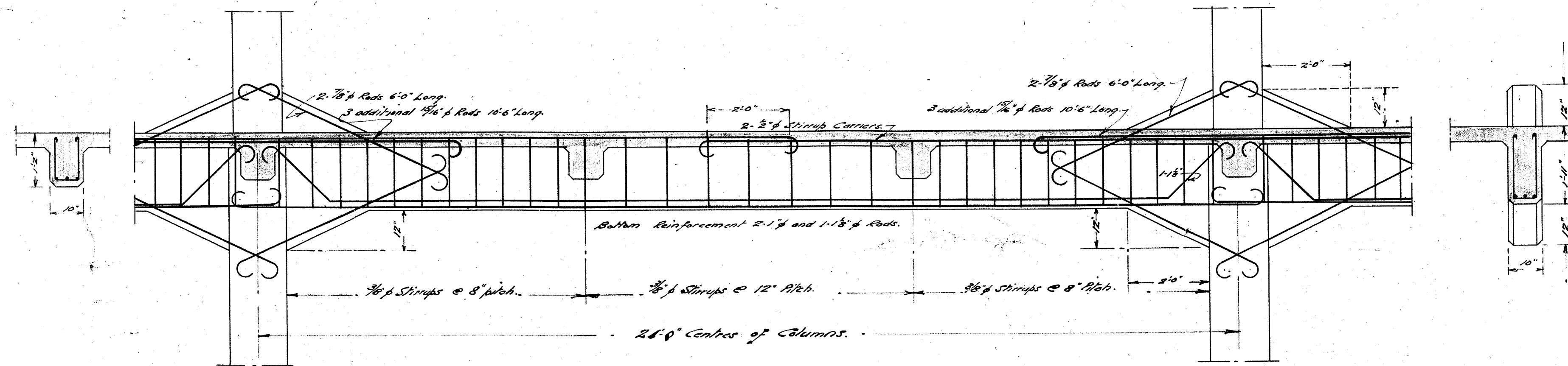
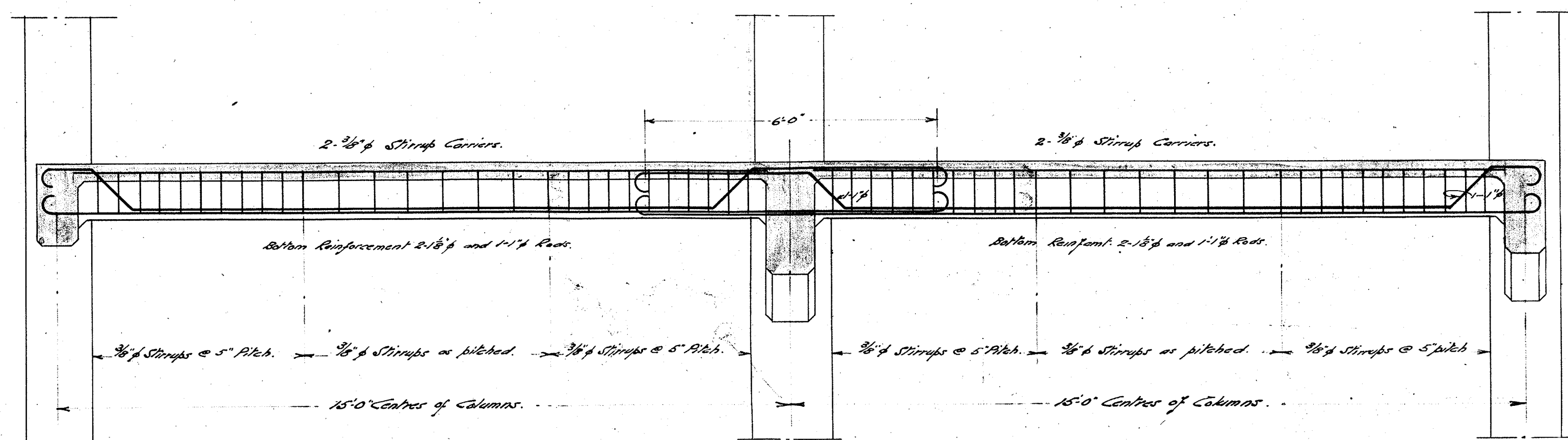
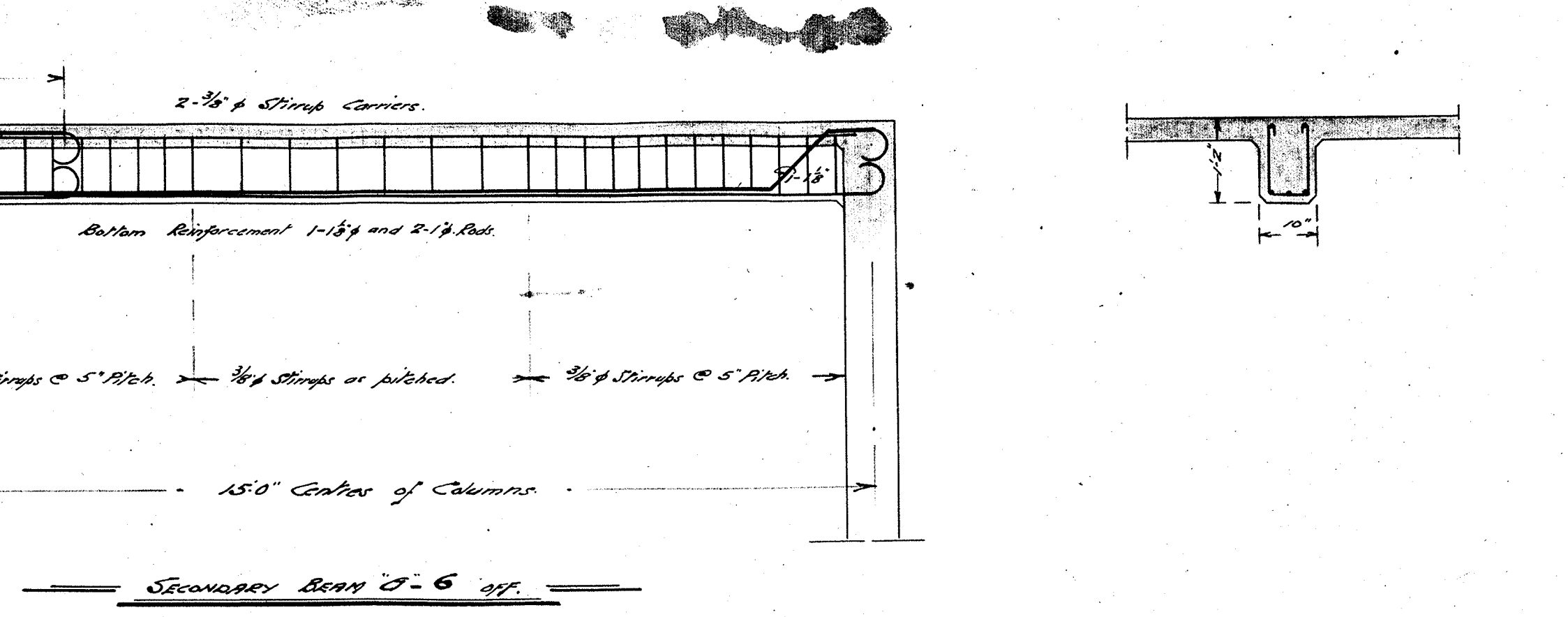
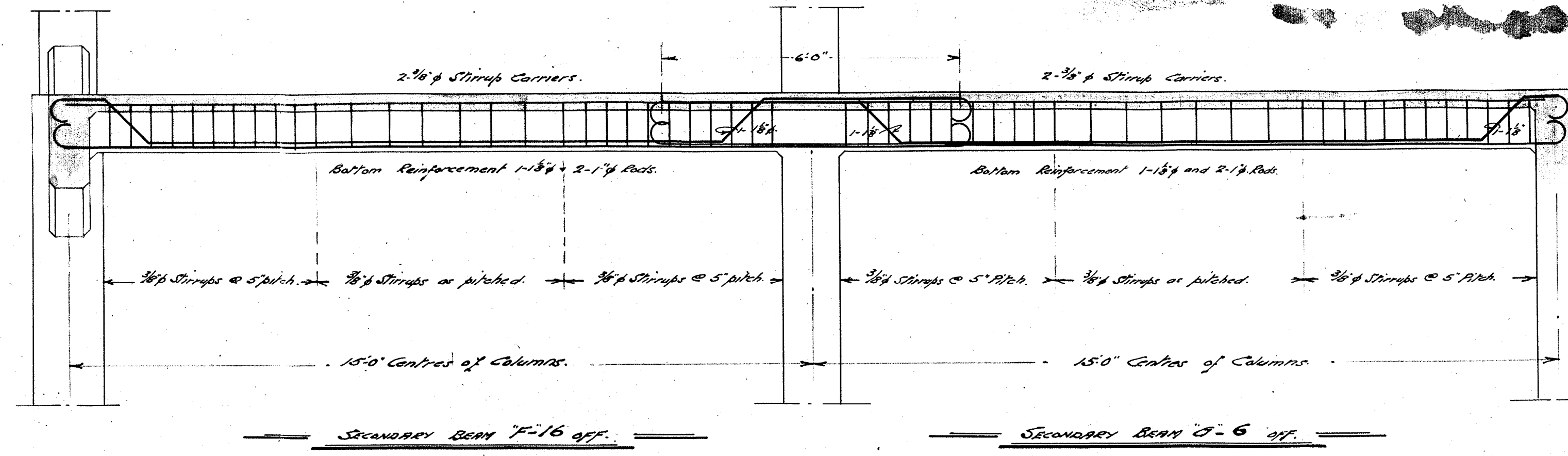
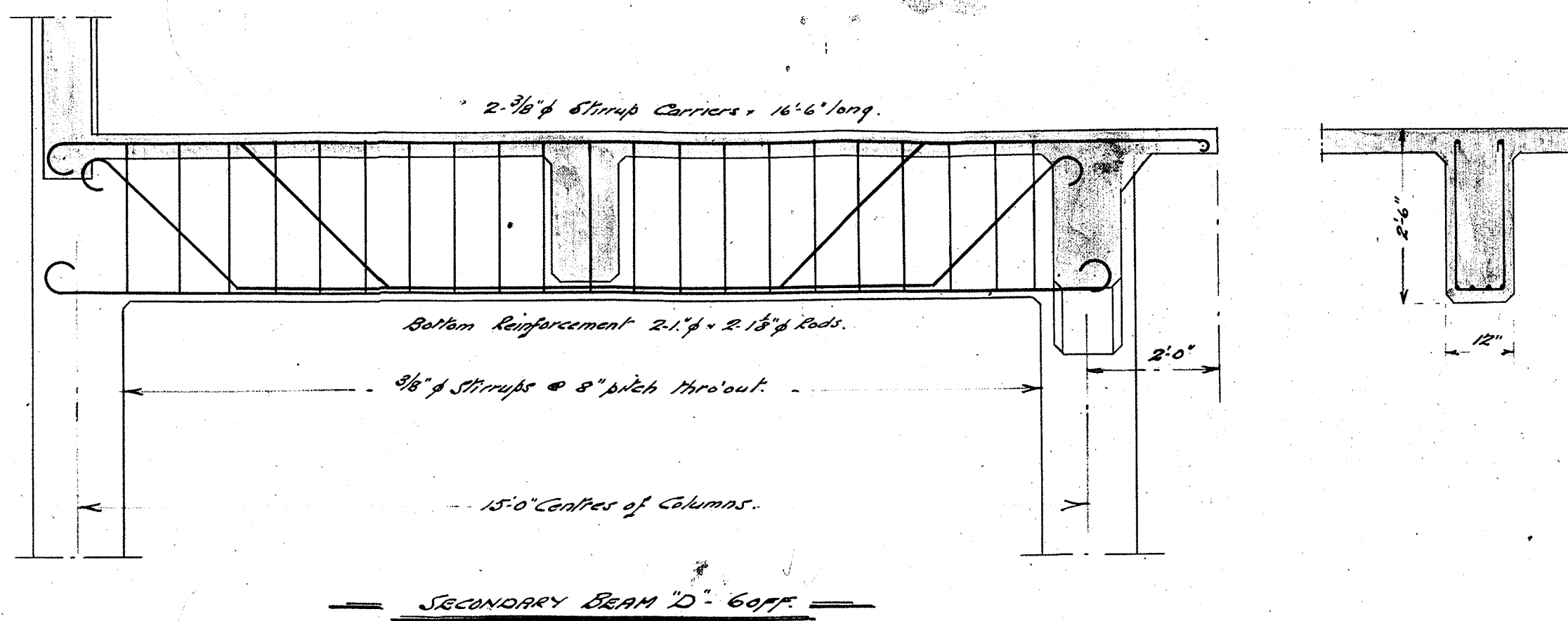
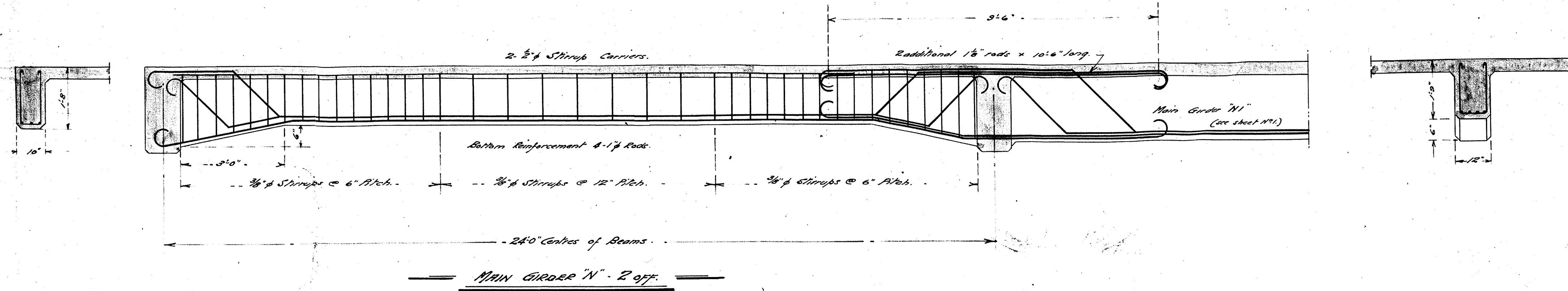
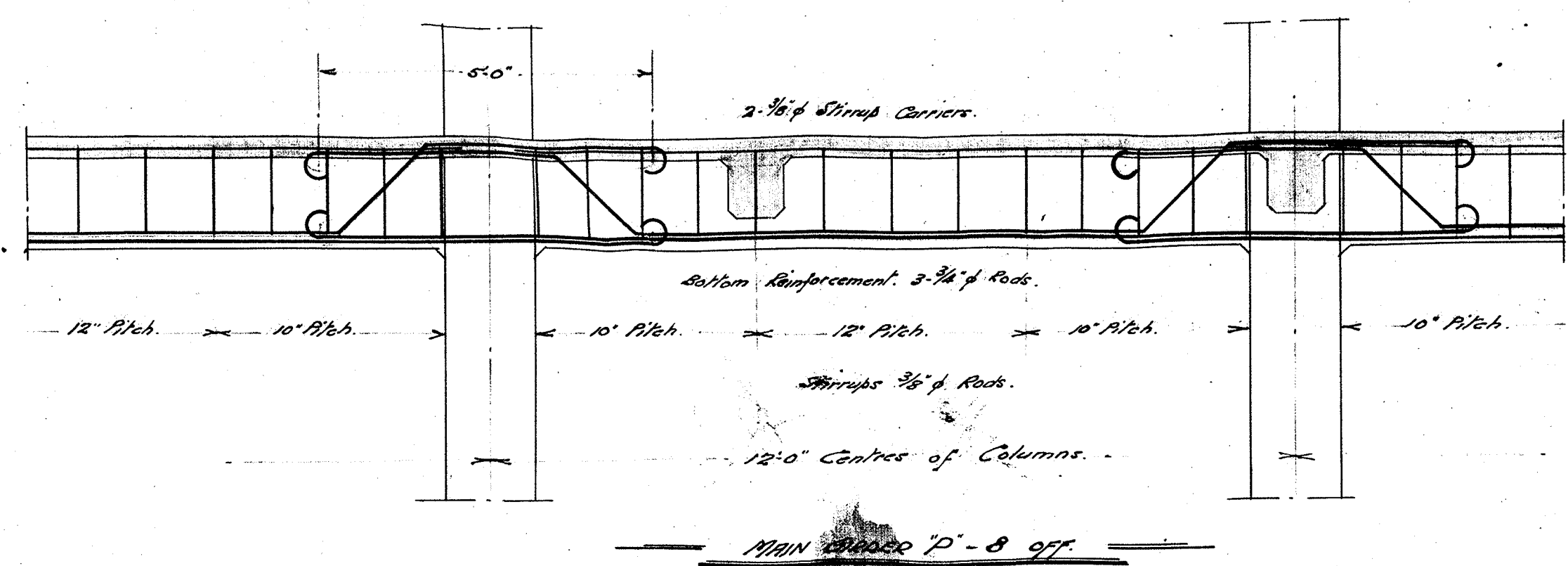
BASIN RESERVE PAVILION.



BEAM REINFORCEMENT-N ^o 1.			
DRAWING NO.	NOTATION.	BY.	DATE.
5135.	Drawn By.	J.F.	10 th December 1933.
	Traced	J.F.	20 th "
	Checked	J.F.	31 st January 1934.
	Approved	J.F.	1 st February 1934.
Scale: This Inch = One Foot.			
Manufacturer.			

— WELLINGTON CITY CORPORATION. —

— BASIN RESERVE PAVILION. —

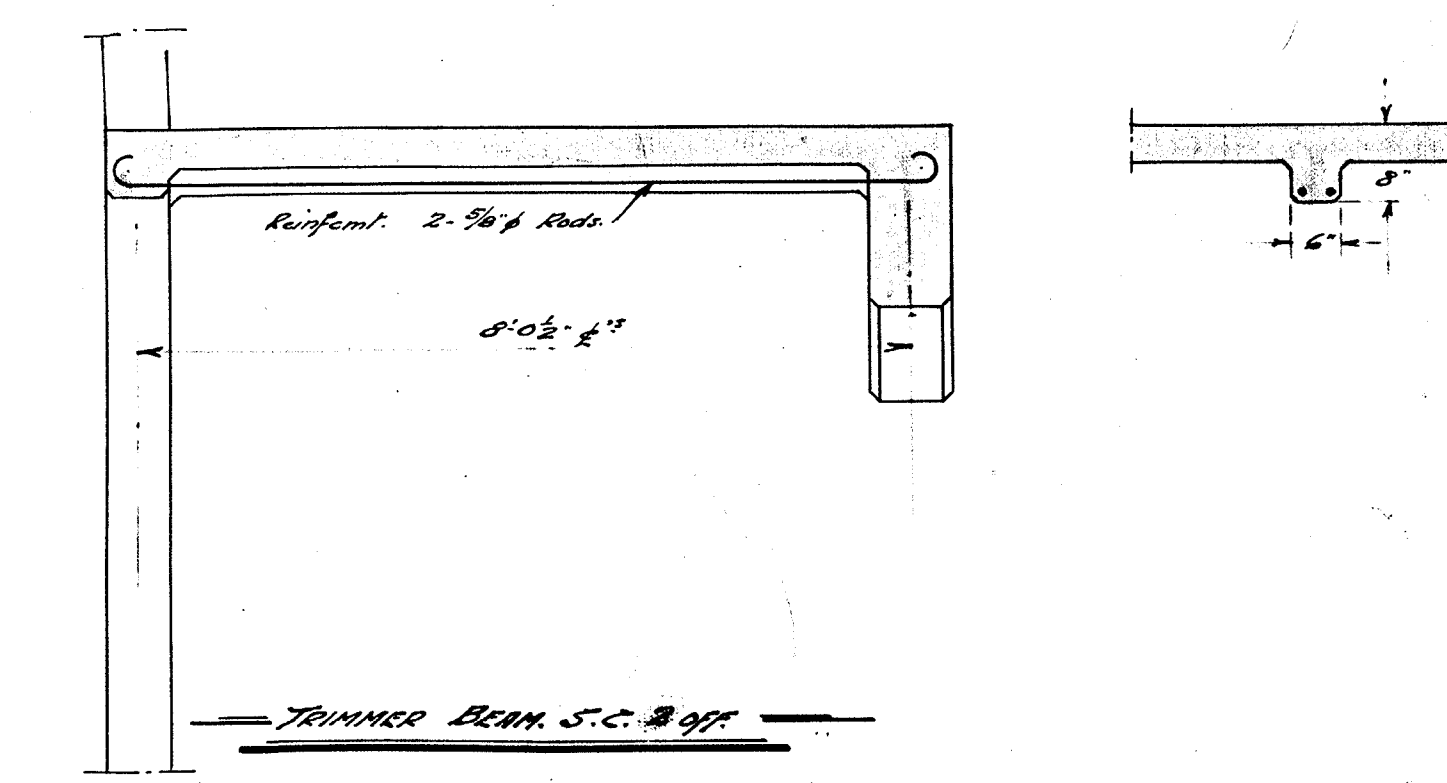


Notes:
 All joints in Reinforcement to have 40 dia. Laps.
 All reinforcement to have 1/2" cover unless otherwise shown or specified.
 Concrete mixture as specified.
 All reinforcement to be bent, dapped, and hooked, as shown on drawings.
 All typical laps and hooks to be made to detail.

BEAM REINFORCEMENT-N ^o 2.				
DRAWING NO.	NOTATION.	BY WHOM.	DATE.	
5136.	Drawn By.	J.	22 nd December 1923.	
	Traced	J.	1 st January 1924.	
	Checked	W.H.	4 January 1924.	
	Approved	W.H.	4 January 1924.	
Scale: Half Inch = One Foot.				
Authorised.				

A. J. Delaney
Responsible Engineer
5th January

BASIN RESERVE PAVILION.



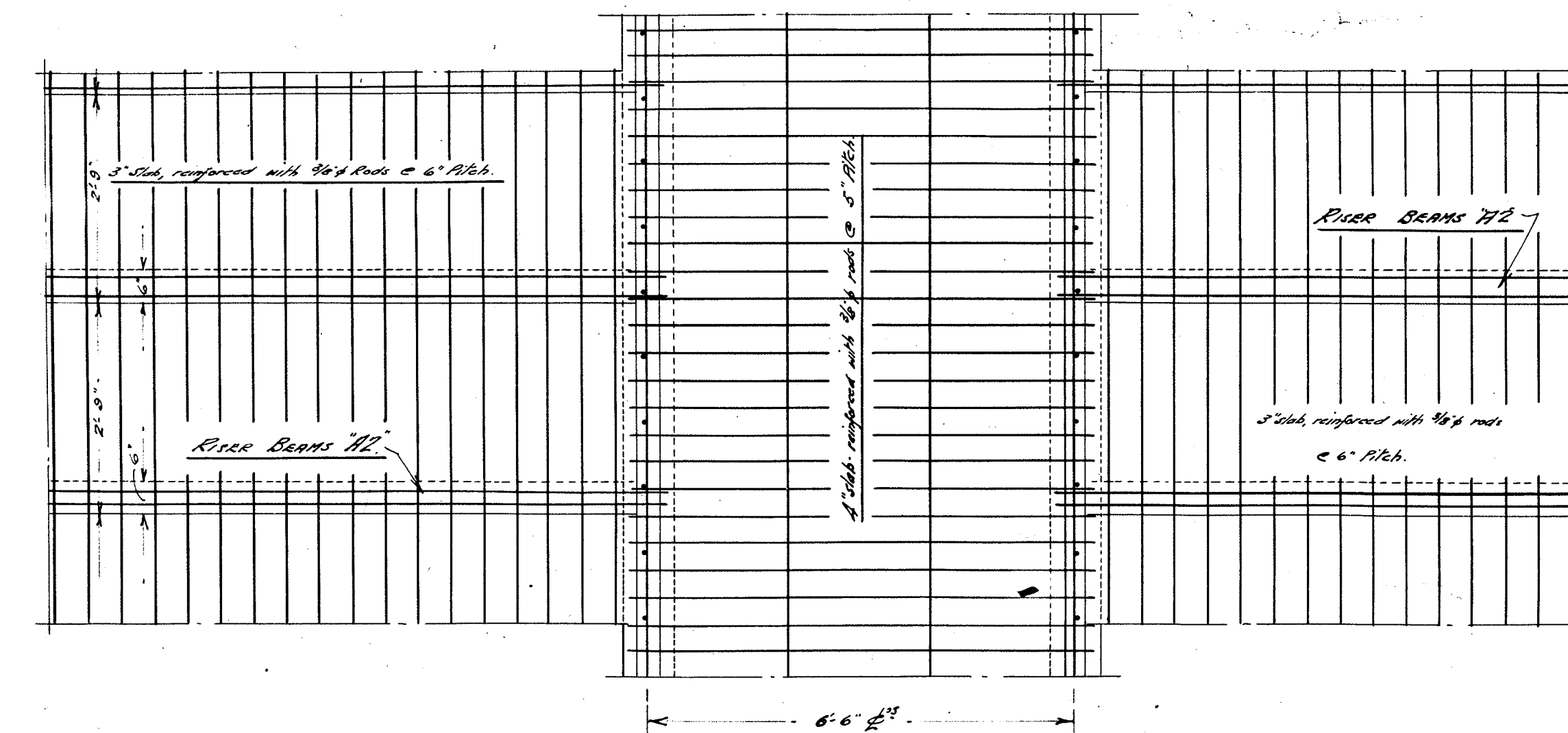
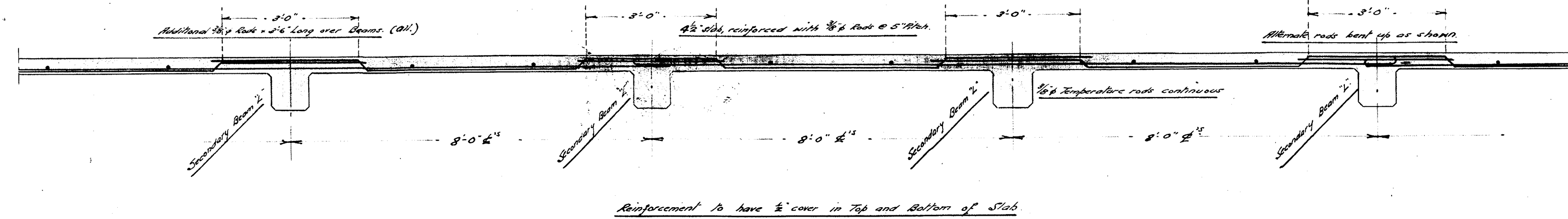
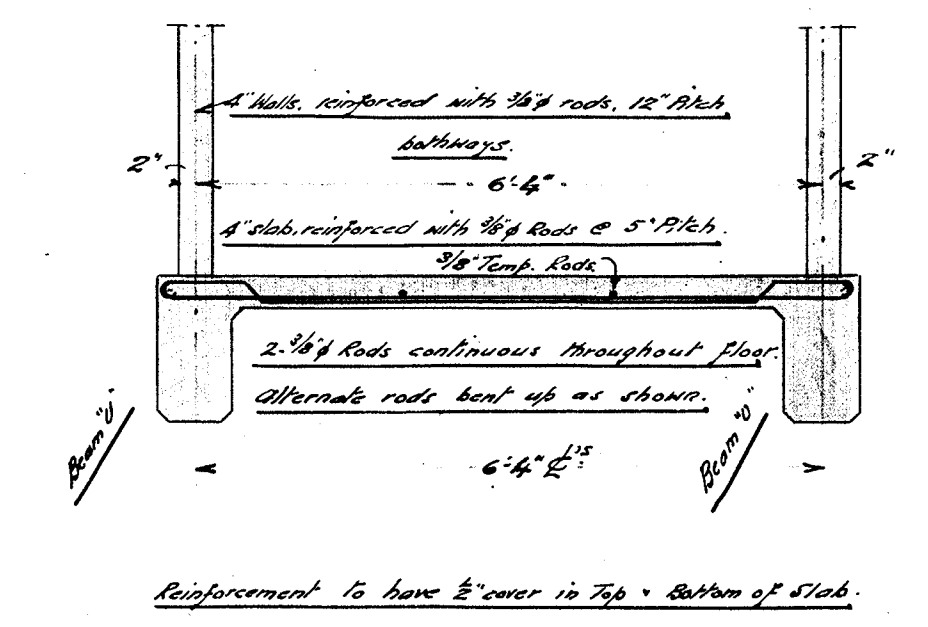
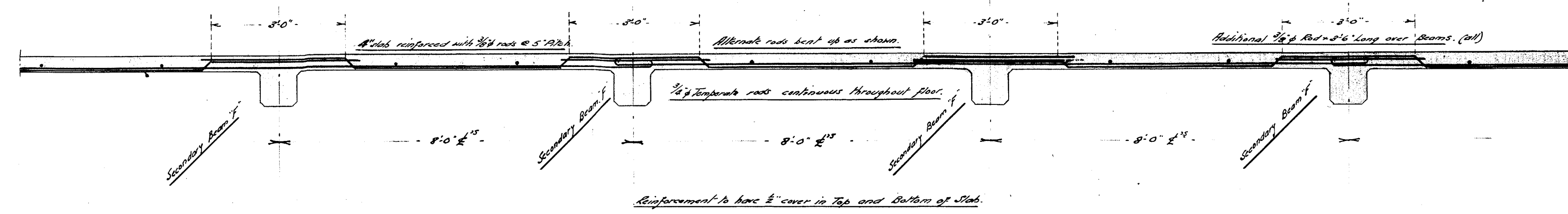
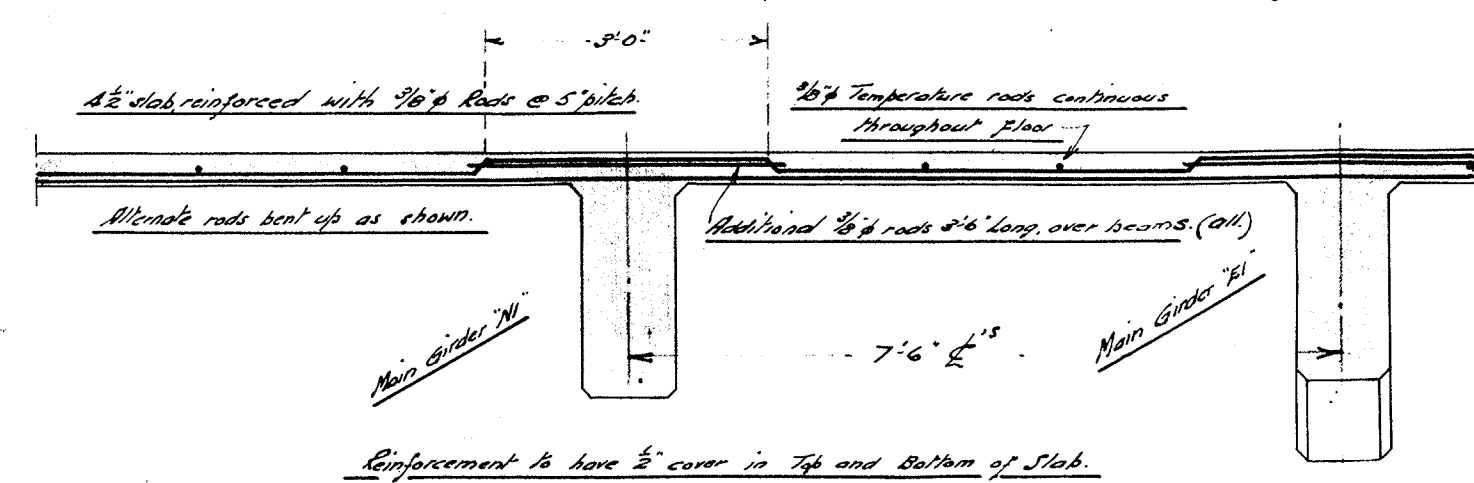
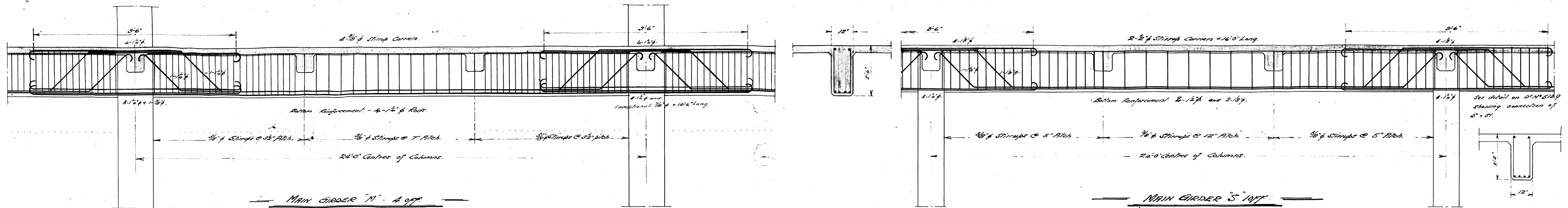
All joints in Reinforcement to have 40 dia. Laps.
All reinforcement to have 1% cover unless other
wire shown or specified.
All reinforcement to be bent, lapped and hooked
as shown on drawings.
For typical laps and Hooks see D.N. 5-136.
Concrete as Specified.

A. J. Patterson
Act City Engineer
546-446

BEAM REINFORCEMENT NO. 3.			
DRAWING NO.	NOTATION.	BY WHOM.	DATE.
5187.	DRAWN BY	<i>g</i>	22 nd Jan. 1916.
	FORCED	<i>g</i>	2 nd Jan. 1916.
	CHECKED	<i>W.B.</i>	5 th February 1916.
	APPROVED	<i>W.B.</i>	5 th February 1916.
SOLE'S HALF INCH = ONE FOOT.			
MODIFICATION			

WELLINGTON CITY CORPORATION.

BASIN RESERVE PAVILION.



NOTE:

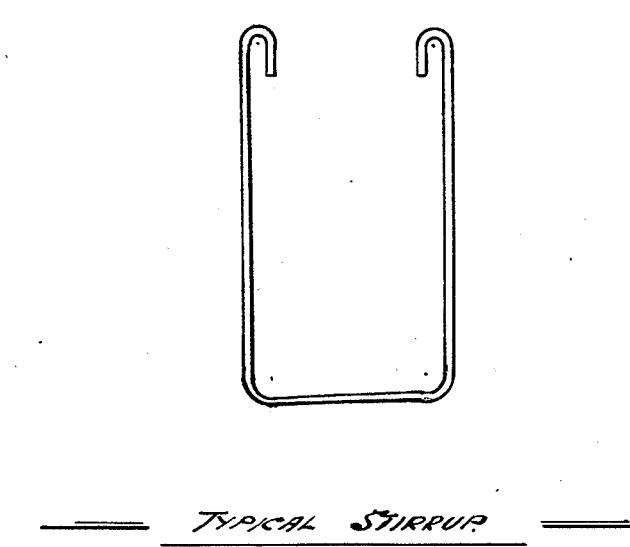
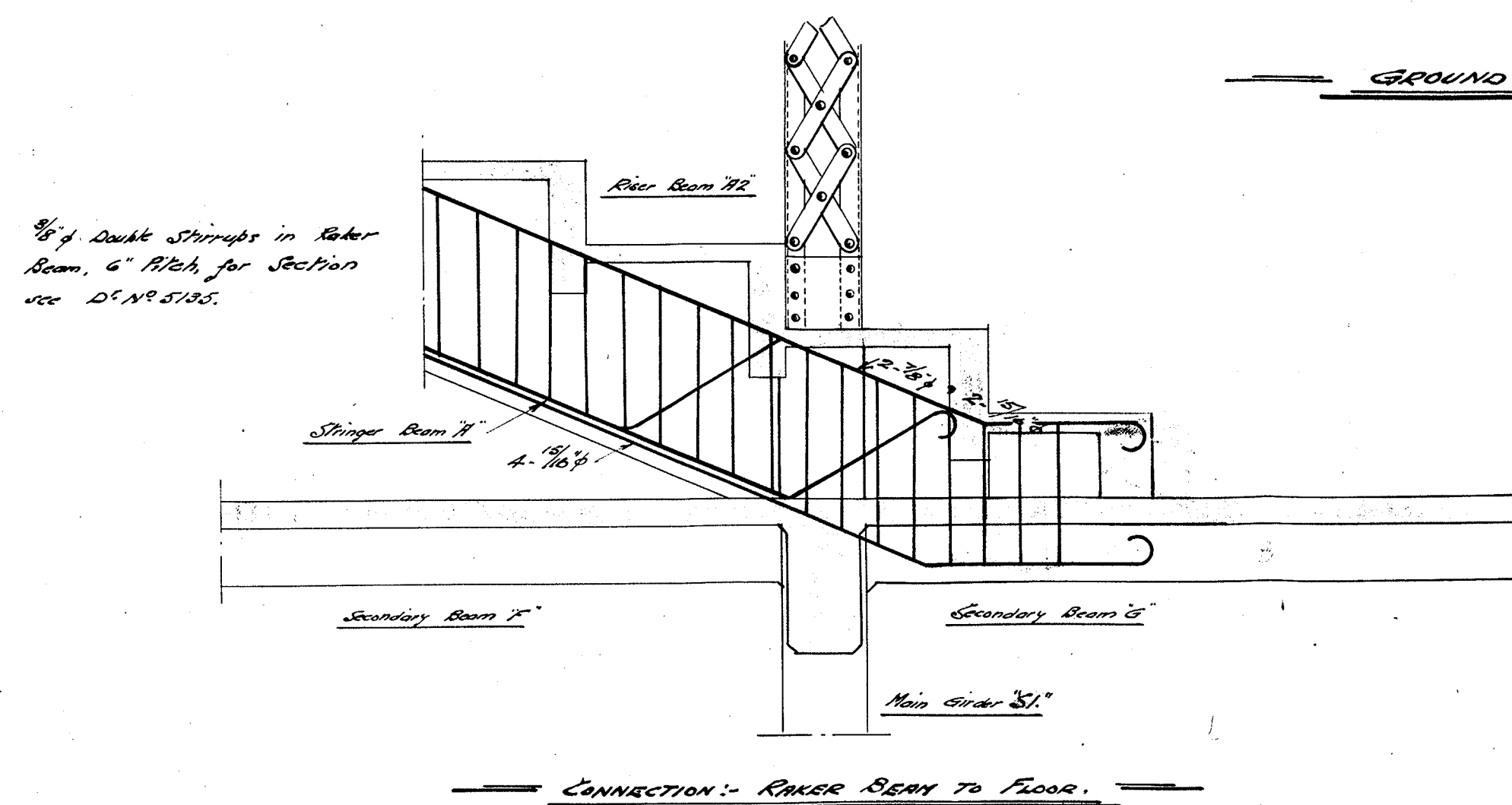
All joints in Reinforcement to have 30 dia. Laps.

All reinforcement to have 1/2" cover unless otherwise shown or specified.

All reinforcement to be bent, lapped and heated as shown on drawings.

See Typical Laps and Holes see D.N. 5136.

Concrete as specified.



FLOOR DETAILS.

DRAWING NO.	NOTATION.	BY	DATE.
5138.	Drawn By	W.B.	5th January 1920.
	Checked	W.B.	8th
	Checked	W.B.	5th February 1920.
	Approved	W.B.	5th February 1920.

A. J. Richardson
Act Chief Engineer
5th February

BASIN RESERVE PAVILION.

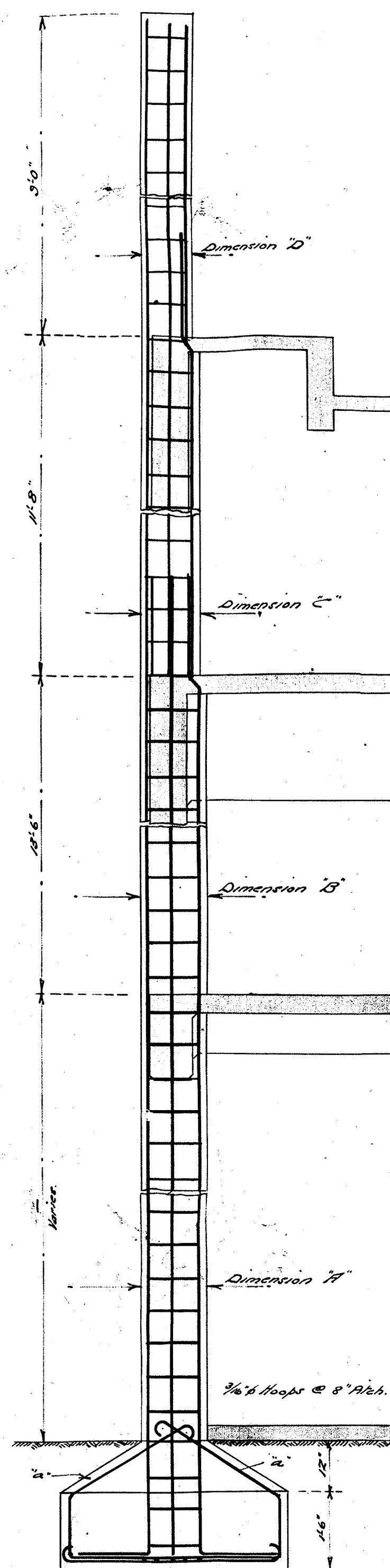


Fig. 10

Fig. 11

Fig. 10 is a square grid with diagonal lines. The grid is 10 units wide and 10 units high. The diagonal lines are drawn at 45-degree angles. The grid is labeled with 'Fig. 10' and 'Fig. 11'.

Fig. 11 is a square grid with diagonal lines. The grid is 10 units wide and 10 units high. The diagonal lines are drawn at 45-degree angles. The grid is labeled with 'Fig. 10' and 'Fig. 11'.

See detail on Elevations

All joints in Reinforcement to have 45° to 90° Legs.
All reinforcement to have 1" cover unless otherwise
shown or specified.
Concrete mixture as specified.
All reinforcement to be bent, lapped, and hooked
as shown on drawings.
All typical Laps and Hooks to be made to detail
as shown on D' No 5136.

COLUMN NO.	SIZE	REINFORCEMENT	HAIRING
C36 - C37	8'4" x 7'7"	4 - #8 Vertical rods	3/4" @ 2' @ 1'
C38 - C39	-	6 - #8 "	" "
C42 - C43	12' x 5'	4 - #8 "	" "
C44 - C45	8'4" x 16'	6 - #8 "	" "
C46	12' x 12'	4 - #8 "	" "
C57	16' x 12'	6 - #8 "	" "

CAL. NO.	SIZE BASE	REINFORCEMENT.
C27.	"	"
C26-C27.	2'0" x 2'0"	$\frac{1}{2}$ " #10 rods @ 6" both ways.
C28-C29.	3'6" x 3'6"	" " "
C22-C23	2'6" x 2'6"	" " "
C24-C25	4'0" x 3'0"	" " "
C26.	3'0" x 3'0"	As in Line C2-C24.

Nº	A.	B.	C.
C13	17" x 17"	17" x 17"	14" x 14"
C14	"	"	"
C15	"	"	"
C16	"	"	"
C17	"	"	"
C18	"	"	"

Nº	A	B	C.
C8	$8-1\frac{1}{2}''$	$8-1\frac{1}{2}''$	$8\frac{3}{4}''$
C14	"	"	"
C15	"	"	"
C16	"	"	"
C17	"	"	"
C18	"	"	"

Nº	A.	B.
C19	16" x 16"	—
C20	16" x 14"	16" x 14"
C21	16" x 16"	16" x 16"
C22	"	"
C23	16" x 14"	16" x 14"
C24	16" x 16"	—

Nº	A.	B.
C18	8- $\frac{3}{16}$ "	—
C20	"	8- $\frac{1}{4}$ "
C21	8-1"	"
C22	"	"
C23	8- $\frac{3}{16}$ "	"
C24	8- $\frac{1}{4}$ "	—

- "a"

78.

COLUMN		DIMENSIONS		
No.	SIZE IN	25"	2"	20"
C1	15" x 15"	15" x 15"	15" x 15"	15" x 15"
C2	"	"	"	"
C3	"	"	"	"
C4	"	"	"	"
C5	"	"	"	"
C6	"	"	"	"
C7	"	"	"	"
C8	"	"	"	"
C9	"	"	"	"
C10	"	"	"	"

A6	H	B	C	D
C1	$8 \cdot \frac{1}{2} p$	$8 \cdot \frac{1}{2} p$	$8 \cdot \frac{1}{2} p$	$6 \cdot \frac{1}{2} p$
C2	"	"	"	"
C3	$8 \cdot 1 p$	$8 \cdot \frac{1}{2} p$	"	"
C4	"	"	"	"
C5	$8 \cdot \frac{1}{2} p$	$8 \cdot \frac{1}{2} p$	"	"
C6	"	"	"	"
C25	$8 \cdot \frac{1}{2} p$	"	"	"
C26	"	"	"	"
C28	"	"	"	"
C29	"	"	"	"

COLUMN DIMENSIONS.			
Nº	A	B	C
C7	20" x 20"	17" x 17"	16" x 16"
C8	"	"	"
C9	"	"	"
C10	"	"	"
C11	"	"	"
C12	"	"	"

A ^o	A	B	C
C7.	$B - 1\frac{1}{2}''$	$B - 1''$	$B - \frac{3}{4}''$
C8.	"	"	"
C9.	"	"	"
C10.	"	"	"
C11.	"	"	"
C12.	"	"	"

— RACES Common —

Technical drawing of a vertical pipe section, likely a well casing or riser pipe, showing dimensions and structural details. The drawing is oriented vertically and includes the following elements:

- Dimensions:**
 - Dimension A:** Indicated by a vertical arrow on the left side, spanning the top section of the pipe.
 - Dimension B:** Indicated by a vertical arrow on the left side, spanning the middle section of the pipe.
 - Dimension C:** Indicated by a horizontal arrow pointing to the right, representing the outer diameter of the pipe.
 - Dimension D:** Indicated by a horizontal arrow pointing to the right, representing the inner diameter of the pipe.
 - Dimension E:** Indicated by a horizontal arrow pointing to the right, representing the thickness of the pipe wall.
- Structural Details:**
 - The pipe is shown with a grid pattern, suggesting a lattice or truss structure.
 - There are two horizontal cross-sections or flanges, one near the top and one near the bottom, which appear to be part of a larger assembly.
 - The bottom of the pipe is shown with a flange and a support structure, possibly a base or a connection to a larger vessel.

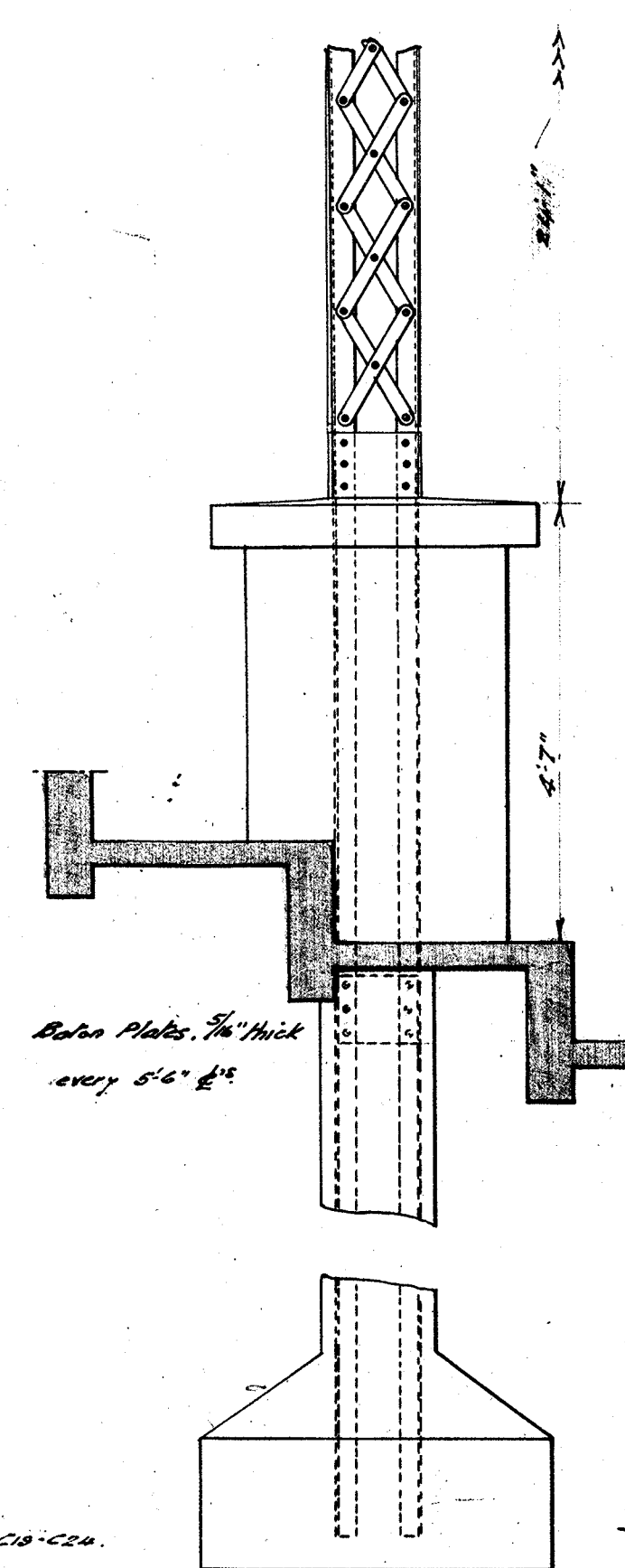
TYPES. COLUMNS ALONG LINE C7-C12. —

Technical drawing of a square with a grid and diagonal lines. The drawing is labeled with "50°" at the top and "50°" on the left side. The grid consists of horizontal and vertical lines, with a central square area shaded with diagonal lines. The overall dimensions are indicated as 50 units by 50 units.

== TYPES - COLUMNS ALONG LINE C13 - C

Technical drawing of a vertical structure, likely a chimney or tower, showing two views. The top view is a plan view showing a rectangular cross-section with a grid of 10 squares. The bottom view is an elevation view showing the structure's profile with a grid of 10 squares. The structure is supported by a base with four legs. Dimensions are indicated: "Dimension 10" for the width of the top view and "Dimension 11" for the height of the bottom view. The drawing is labeled "Fig. 1" and "Fig. 2".

25. COLUMNS ALONG LINE C19-C24 -



2 COLUMNS OFF AS ABOVE WITH CONNECTIONS TO SUIT

TRUST AND GUARDS

A diagram of a rectangular plate with a central hole. The overall width is 2'-6" and the overall height is 9'-6". The hole has a diameter of 6'-5 1/2". The distance from the left edge to the center of the hole is 1'-5". The plate is labeled with 'T' at the top and 'Y' at the bottom. There are also labels 'S' and 'Y' on the left side. The plate is shaded with a stippled pattern.

COLUMNS C30-C35 - 6 COLUMNS AS ABOVE.

For full details see D^c N° 5128.

Handwritten text: *Handwritten text, possibly a signature or name, followed by a date.*

hooped with 5/8" pitch.

Sp. Base 2'6" x 9" deep. 8" p rods 6" pitch bath

Cols. C40 and C41. reinfemt. and base as

[illegible]