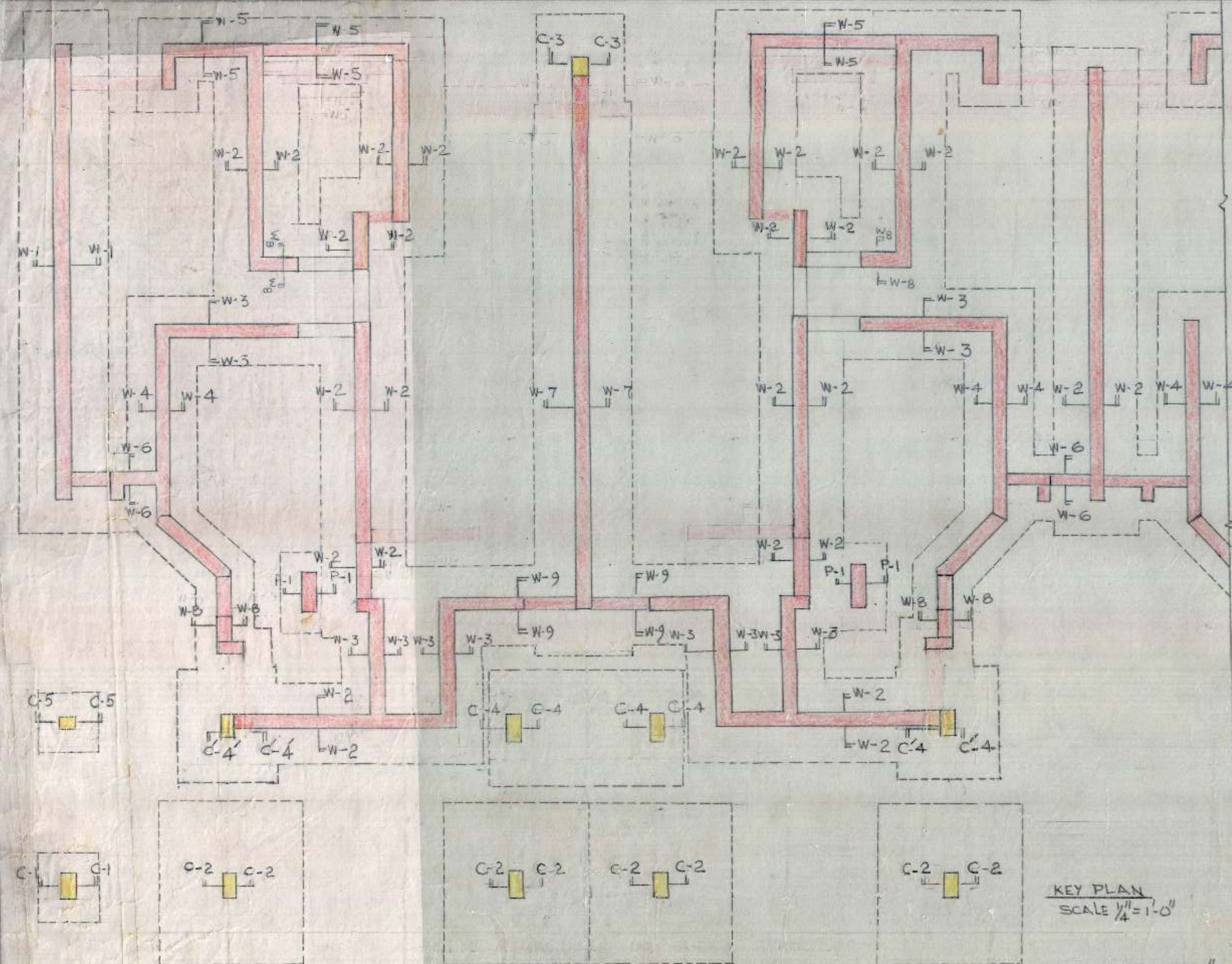


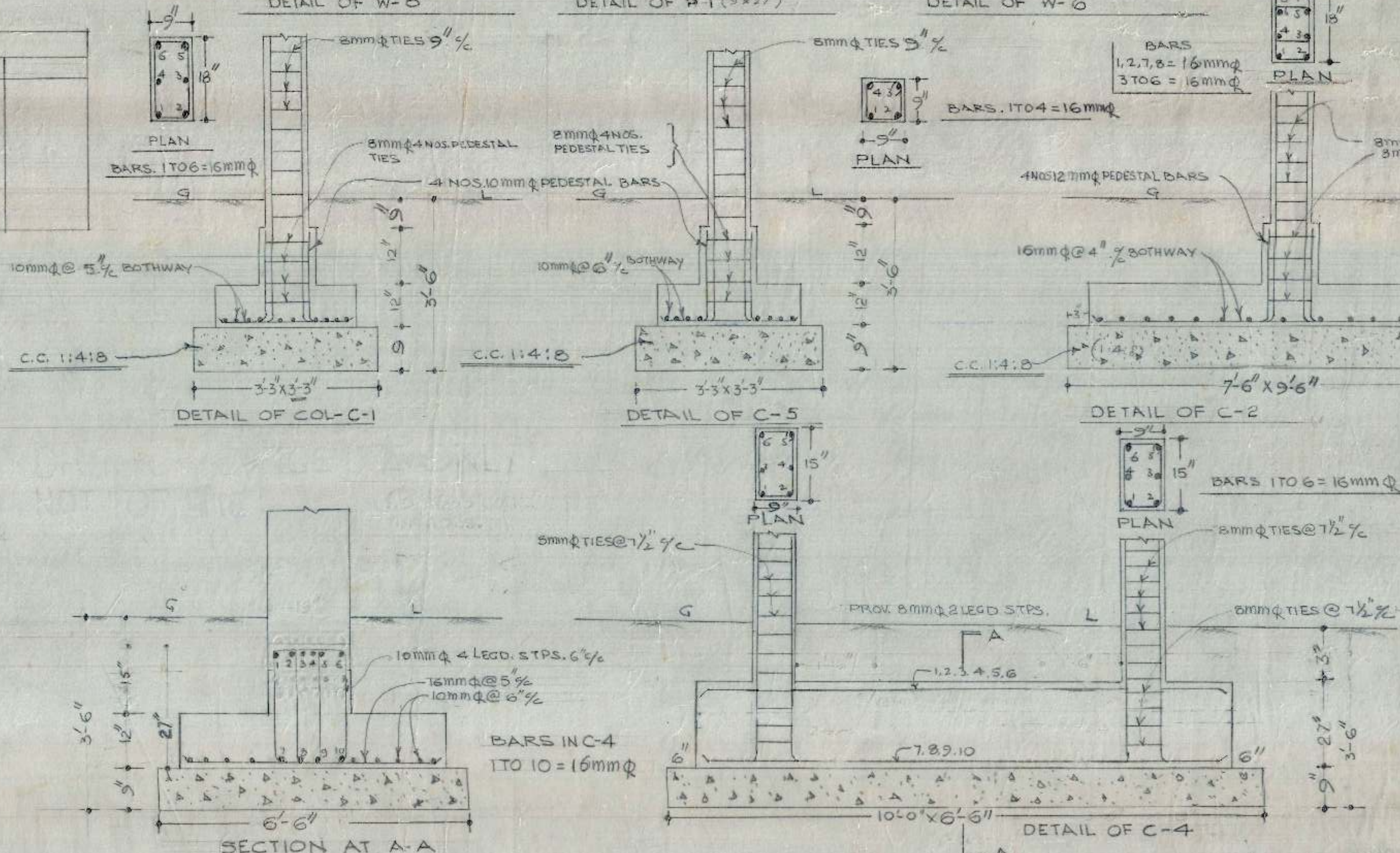
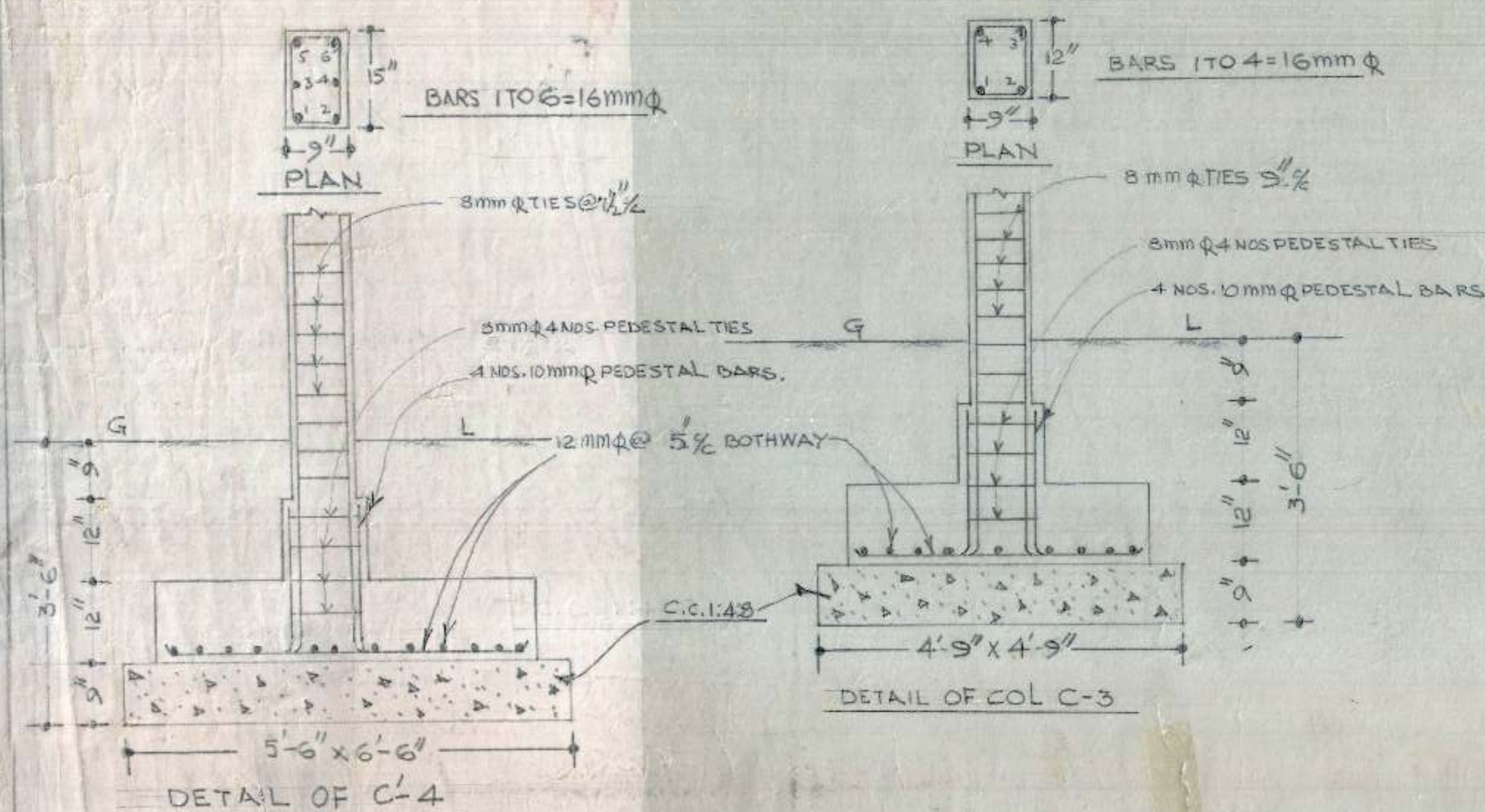
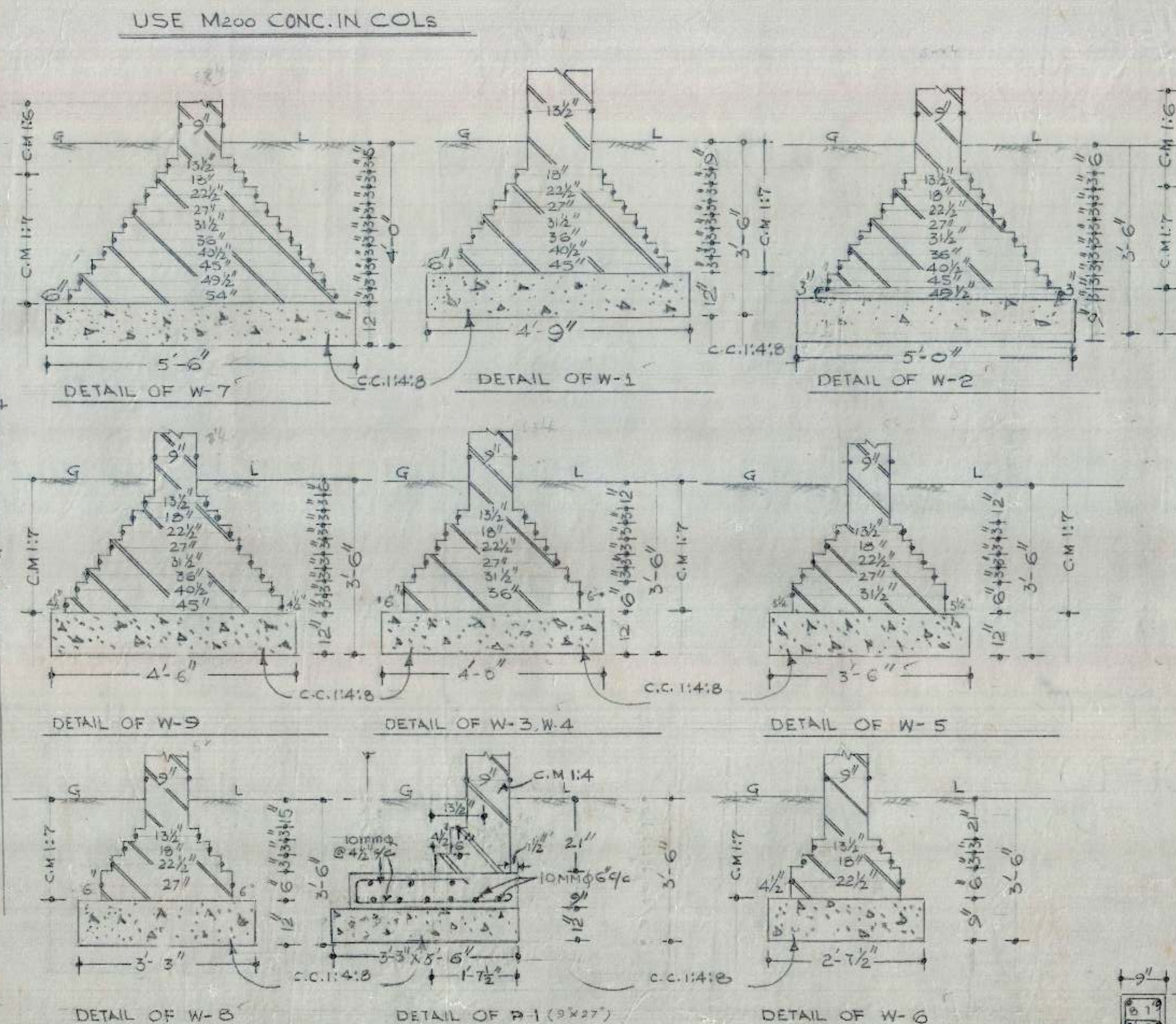
C.H.B.

NOTES

1. FOR CENTER LINE DIMENSION REFER ARCH. DRG. NO. 1 JOB NO. 107
2. SUITABLE D.P.C. PROV. AT SITE
3. STRUCTURAL SIZES AS SHOWN IN THIS DRG. SHOULD BE IN SPIKE OF ANY CONTRARY SIZES SHOWN IN ARCH. DRG.
4. DIMENSIONS ARE TO BE READ & NOT TO BE SCALED OFF
5. THE SAFE BEARING CAPACITY OF SOIL HAS BEEN ASSUMED AS 0.9 T/D WHICH SHOULD BE ENSURED AT SITE
6. THE CUBE STRENGTH OF CONC. CURED AT SITE AFTER 28 DAYS SHALL NOT BE LESS THAN 2500 LBS / D² (MIN) & CONC. MIX NOT LEANER THAN 1:2:4
7. DISCREPANCIES BETWEEN DETAIL SHOWN IN THIS DRG. & ARCH. DRG. IF ANY SHOULD BE GOT CLARIFIED FROM THIS OFFICE BEFORE ADOPTING THIS DESIGN.
8. USE C.M. 1:4 IN PILLAR
9. ALL DOORS & WINDOW JAMBS OF SIZES UP TO 9' x 22 1/2" TO BE BUILT IN C.M. 1:4
10. THE BRICK STRENGTH (COMPRESSIVE) SHOULD NOT BE LESS THAN 105 kg/cm²
11. CONC. IN R.C.C. COL. NOT LEANER THAN 1:1 1/2:3
12. THE ENGINEER IN CHARGE SHALL ALSO STUDY THIS STR. DESIGN IN DETAIL & IN CASE ANY DISCREPANCY IS NOTICED THEN SAME SHOULD BE REFERRED TO C.H.B.

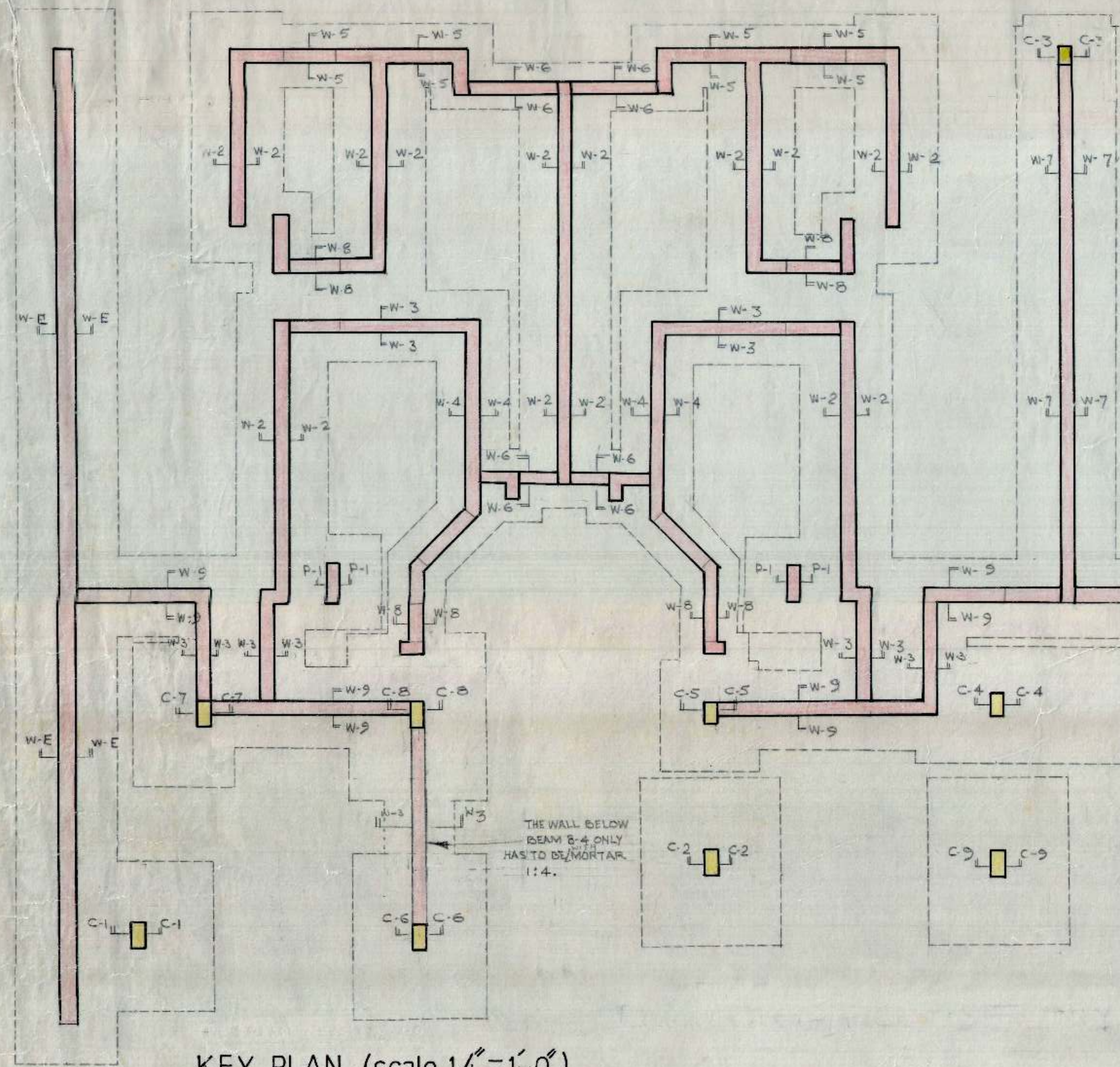


C. MORTAR USE IN SUPER STRUCTURE											
WALLS UP TO 10' FL.	WALLS UP TO 10' FL.	WALLS UP TO 10' FL.	WALLS UP TO 10' FL.	WALLS UP TO 10' FL.	WALLS UP TO 10' FL.	WALLS UP TO 10' FL.	WALLS UP TO 10' FL.	WALLS UP TO 10' FL.	WALLS UP TO 10' FL.	WALLS UP TO 10' FL.	WALLS UP TO 10' FL.
W-1	1:7	1:7	1:7	W-6	1:7	1:7	1:7	W-7	1:6	1:6	1:7
W-2	1:6	1:7	1:7	W-7	1:6	1:6	1:7	W-8	1:7	1:7	1:7
W-3	1:7	1:7	1:7	W-8	1:7	1:7	1:7	W-9	1:7	1:7	1:7
W-4	1:7	1:7	1:7	W-9	1:7	1:7	1:7	P-1	1:4	1:4	1:4
W-5	1:7	1:7	1:7	P-1	1:4	1:4	1:4				



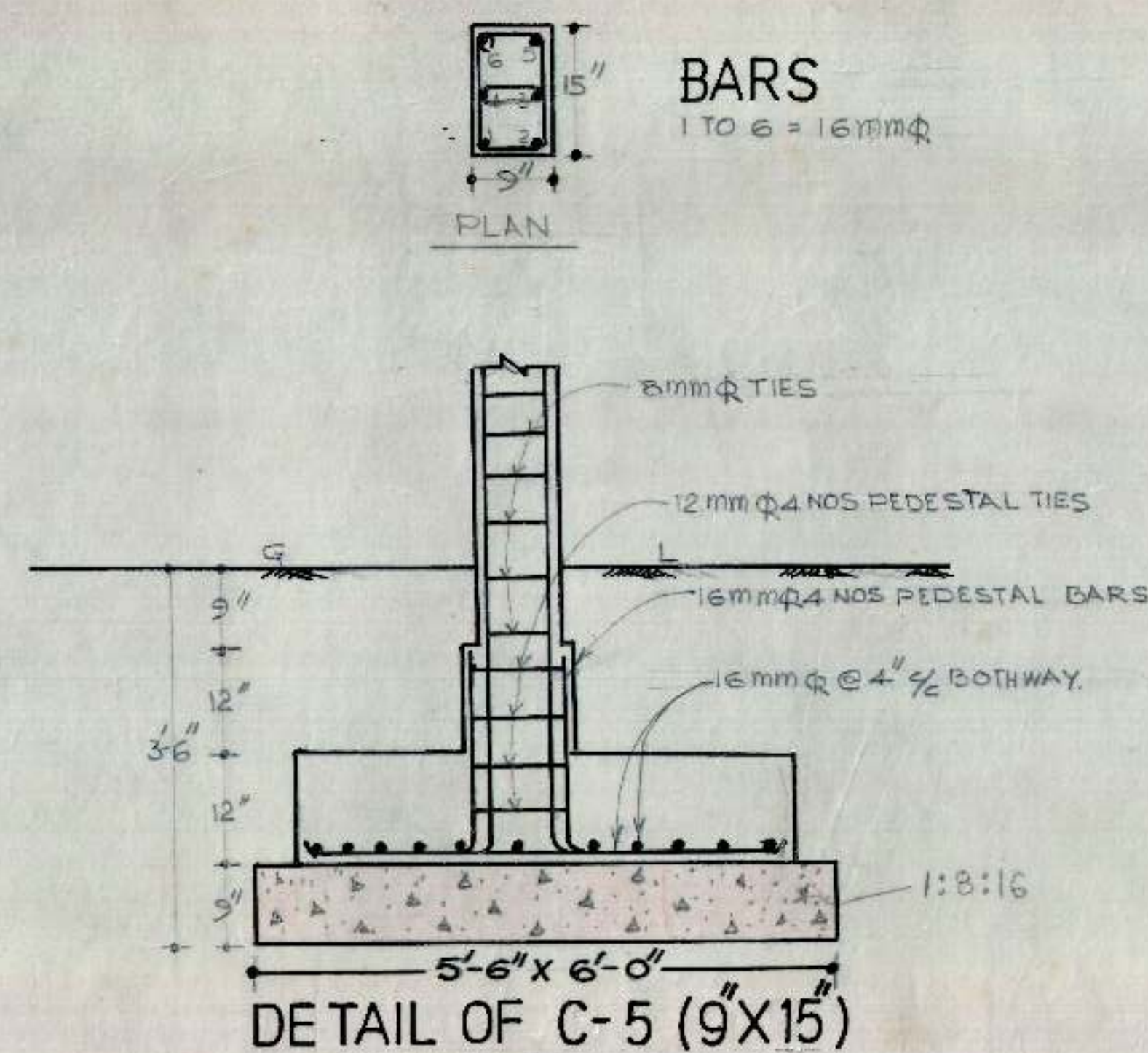
DRG. NO	1
JOB NO	56
SCALE	1/4" = 1'-0"
DATE	19/11/89
DESIGNED BY	E.E.I
CHECKED BY	C.B.

C.H.B

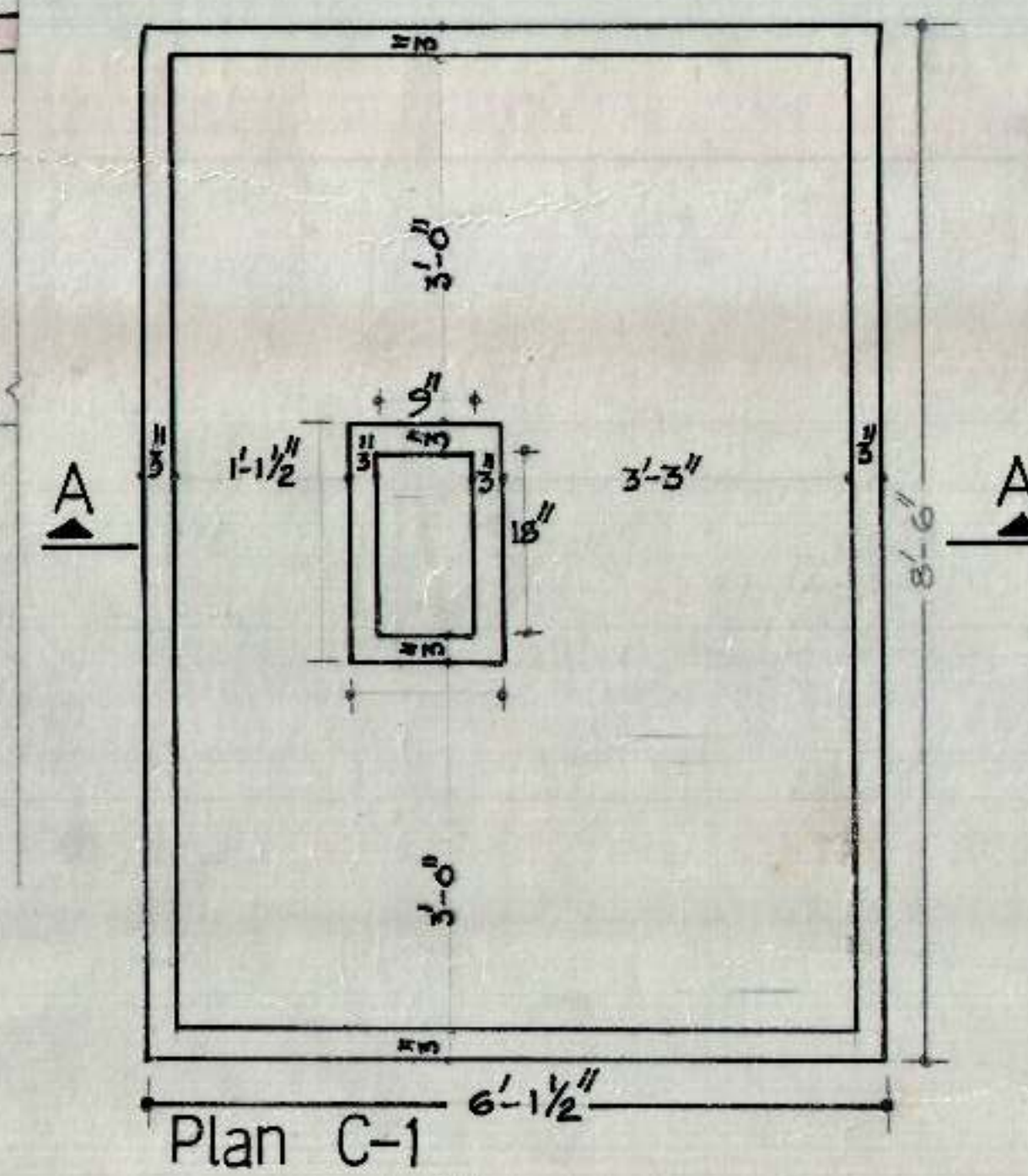


KEY PLAN (scale 1/4"=1'-0")

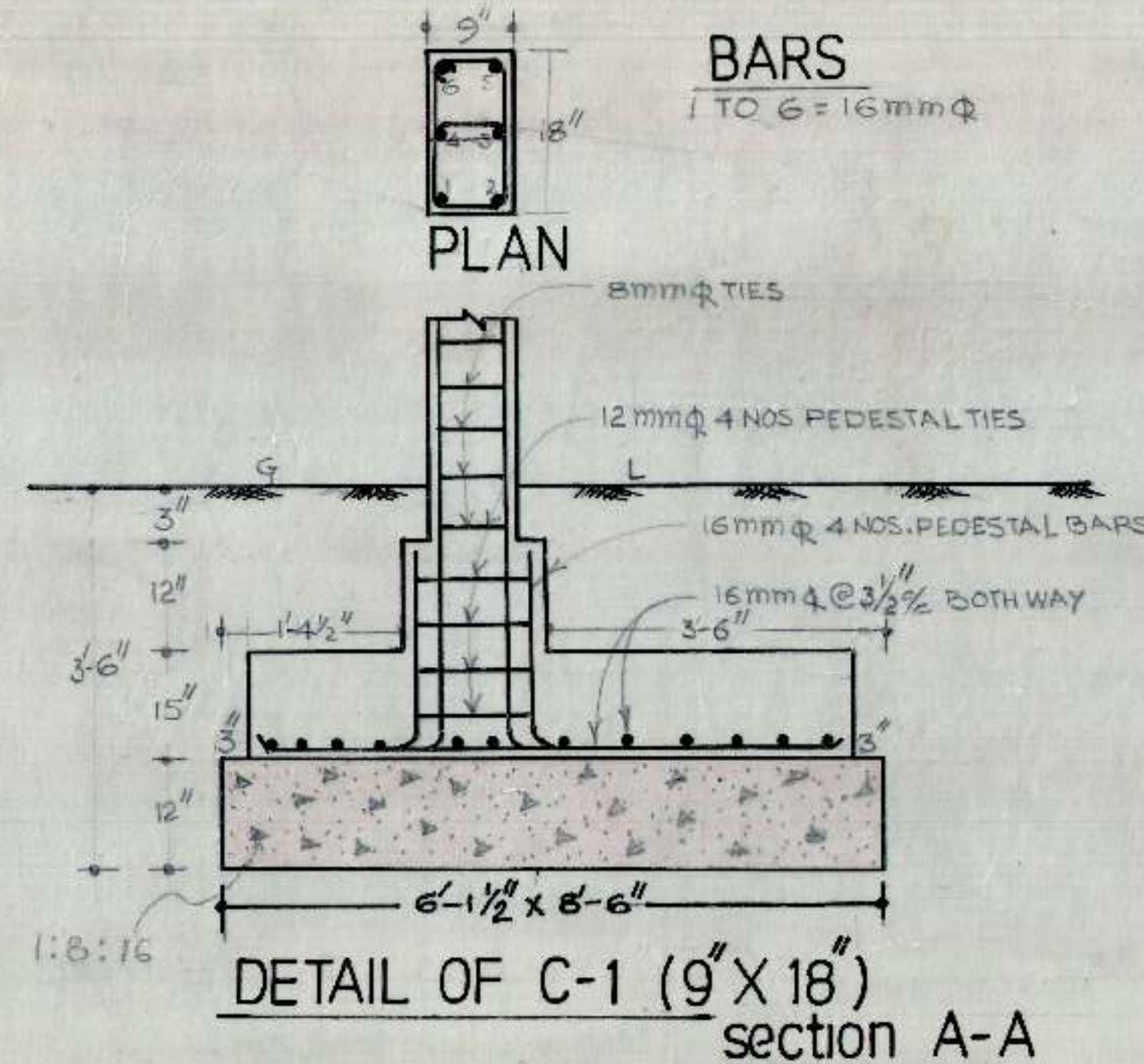
C. MORTAR USE IN SUPER STRUCTURE			
WALLS	UP TO 1 st FLOOR	UP TO 2 nd FLOOR	UP TO 3 rd FLOOR
W-1	1:6	1:6	1:7
W-2	1:6	1:7	1:7
W-3	1:7	1:7	1:7
W-4	1:7	1:7	1:7
W-5	1:7	1:7	1:7
W-6	1:7	1:7	1:7
W-7	1:6	1:6	1:7
W-8	1:7	1:7	1:7
W-9	1:7	1:7	1:7
P-1	1:4	1:4	1:4



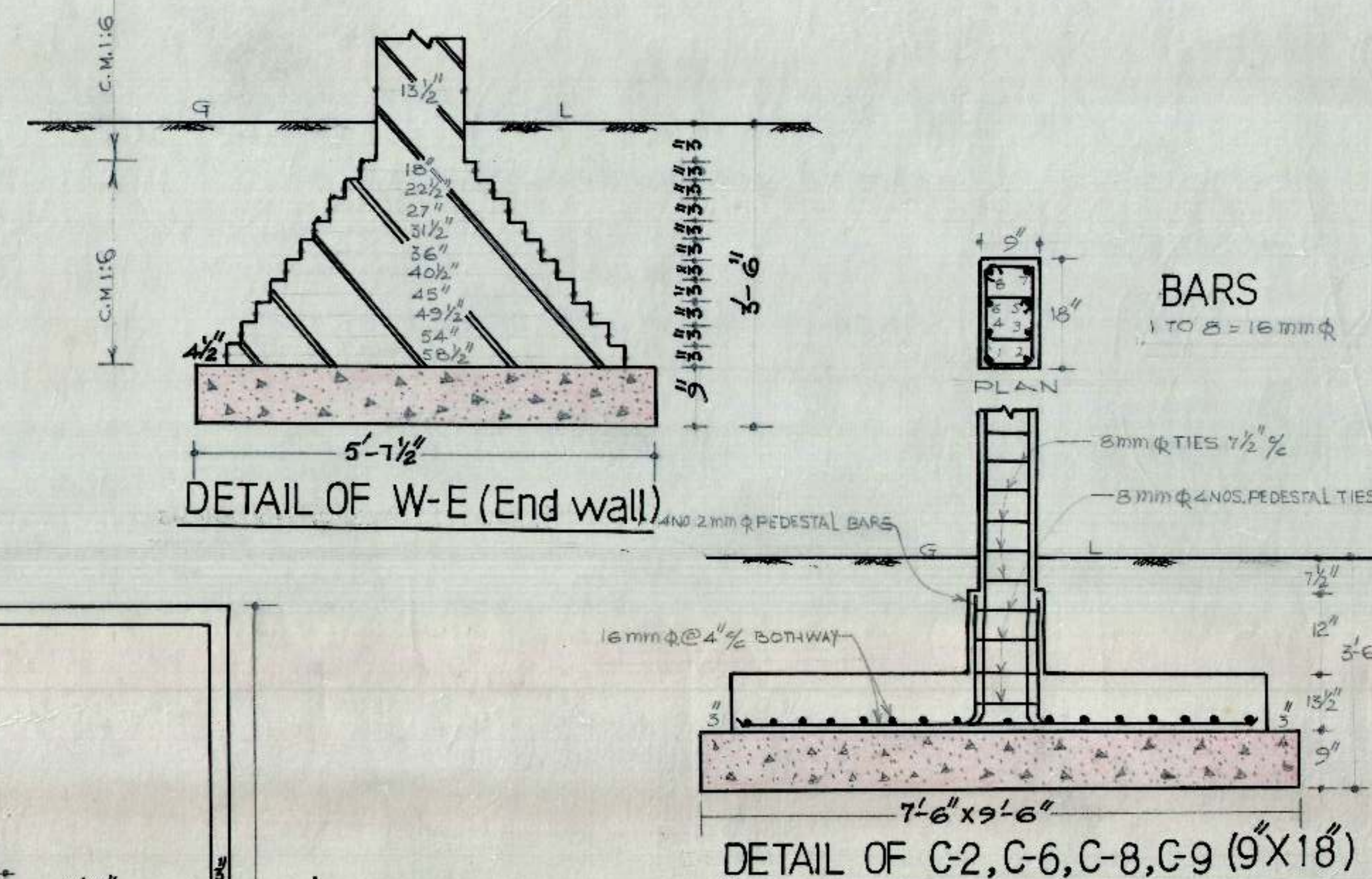
DETAIL OF C-5 (9'X15')



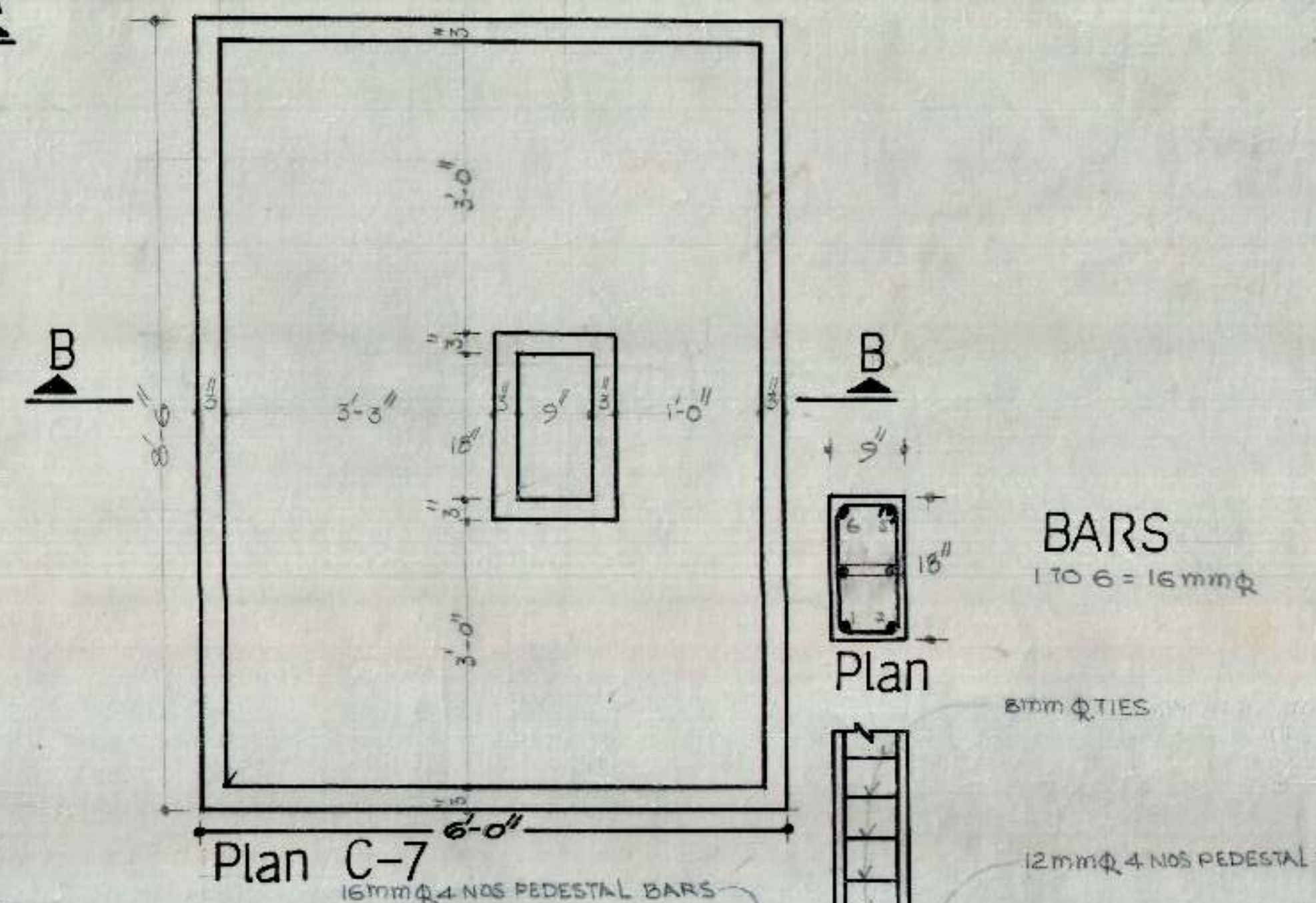
Plan C-1



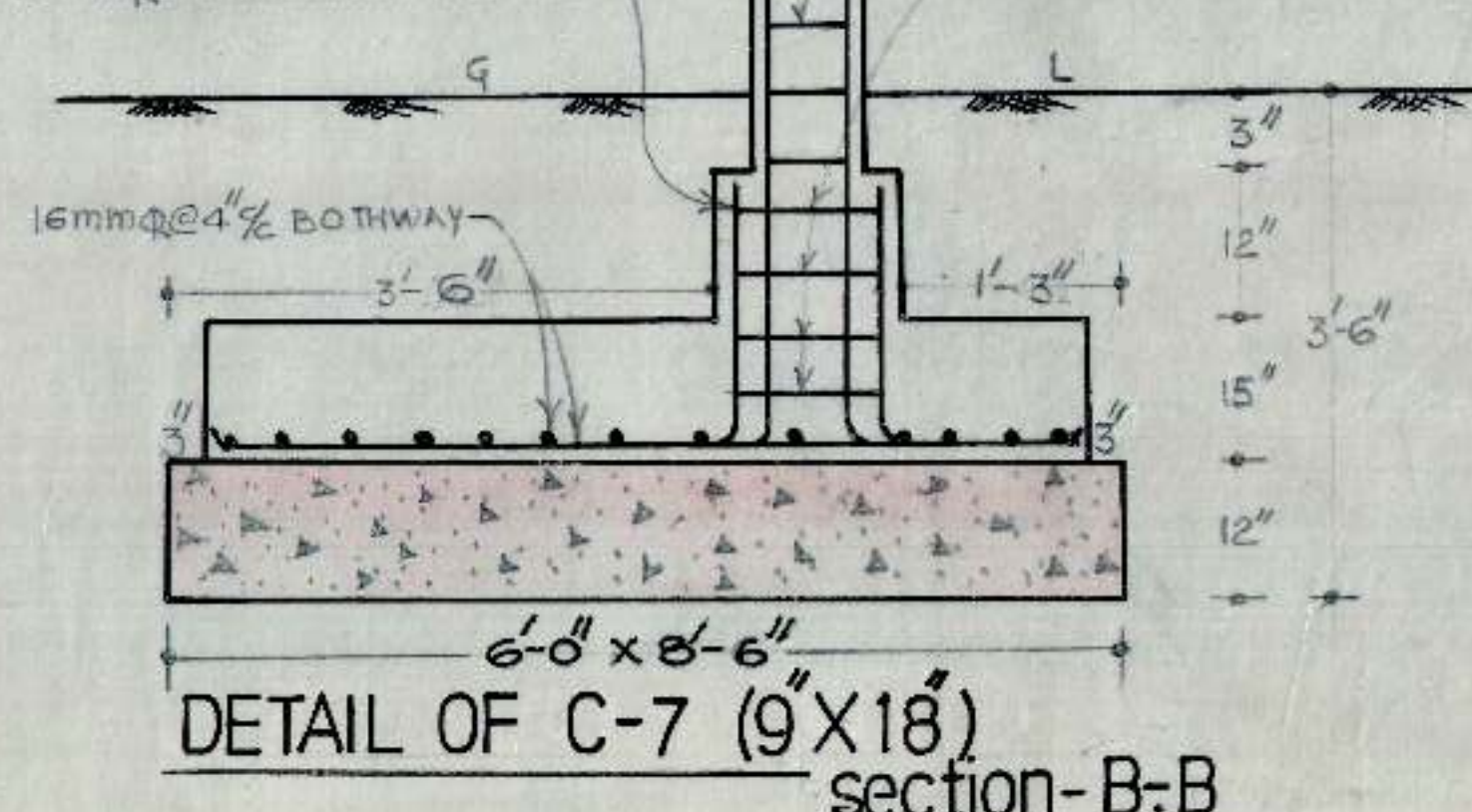
DETAIL OF C-1 (9'X18') section A-A



DETAIL OF W-E (End wall)



Plan C-7



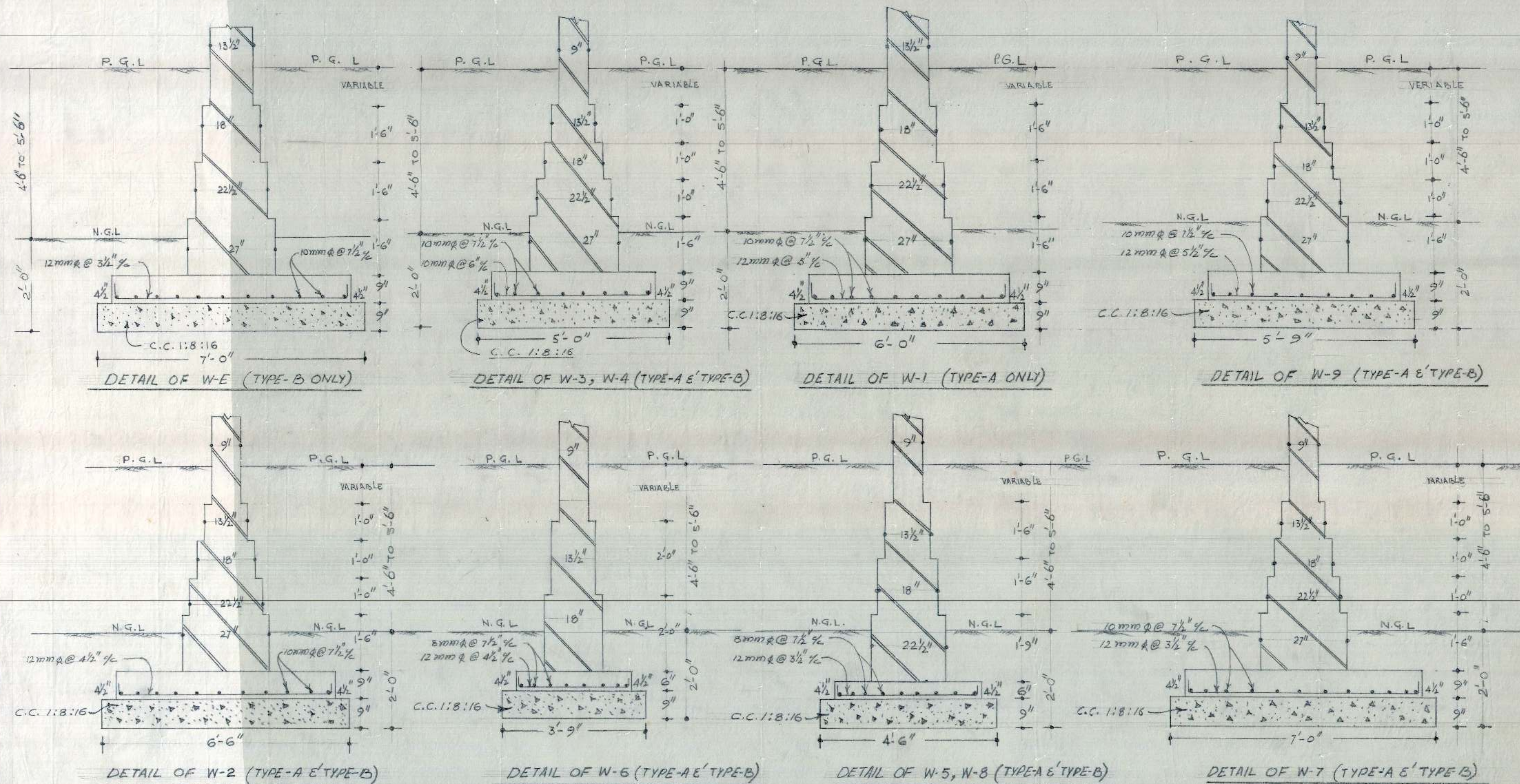
DETAIL OF C-7 (9'X18') section B-B

- NOTES
- FOR CENTER LINE DIMENSIONS REFER ARCH. DRG. NO. JOB NO. 107.
 - DIMENSIONS ARE TO BE READ & NOT TO BE SCALED OFF.
 - SUITABLE D.P.C. MAY BE PROVIDED AT SITE.
 - STR. SIZES AS SHOWN IN THIS DRG. SHOULD BE ADOPTED INSPITE OF ANY CONTRARY SIZES SHOWN IN THE ARCH. DRG.
 - THE SITE BEARING CAPACITY OF SOIL HAS BEEN ASSUMED AS .91 T/1" WHICH SHOULD BE ENSURED AT SITE.
 - THE CUR. STRENGTH OF CONC. POURED AT SITE AFTER 28 DAYS SHALL NOT BE LESS THAN 2500 LBS/1" (MIN) AND CONC. MIX NOT LEANER THAN 1:2:4.
 - DISCREPANCIES BETWEEN DETAILS SHOWN IN THIS DRG. & ARCH. DRG. IF ANY SHOULD BE GOT CLARIFIED FROM THE OFFICE BEFORE ADOPTING THIS DESIGN.
 - USE C.M. 1:4 IN PILLER.
 - ALL DOORS & WINDOWS JAMES OF SIZES UP TO 5' X 2 1/2' TO BE BUILT IN C.M. 1:4.
 - COL. C-3 & C-4 REFER TO ST. DRG. NO. 1 JOB. 56 (TYPE-A) COL. C-3 & C-4.
 - FOUNDATION WALL W-2 TO W-9 REFER ST. DRG. NO. 1 JOB. NO. 56 (TYPE-A).
 - PILLER P-1 REFER ST. DRG. NO. 1 JOB NO. 56 (TYPE-I).
 - WHEREVER END WALL IS COMING COMMON WITH W-E H.I.G. (U) FOR THE ST. DESIGN & SECTION REFER TO ST. DRG. NO. 405 JOB NO. NIL DRAWN BY M/S B.R. CONSULTANTS.
 - COMPRESSIVE STRENGTH OF BRICKS SHOULD NOT BE LESS THAN 103 kg/cm² CONC. IN R.C.C. COL. NOT LEANER THAN 1:1 1/2:3.
 - THE ENGINEER IN CHARGE SHALL ALSO STUDY THIS STR. DESIGN IN DEPTH & IN CASE ANY DISCREPANCY IS NOTICED THEN SAME SHOULD BE REFERED TO C.T.O.

FOUNDATION DETAIL

DRAWN BY scale 3/4"=1'-0"	H.I.G (L) Flats sector 45-A chandigarh	drg. no. 1'
	type-B	Job.no. 56
A.E.D	E.E-I	C.E.H.B

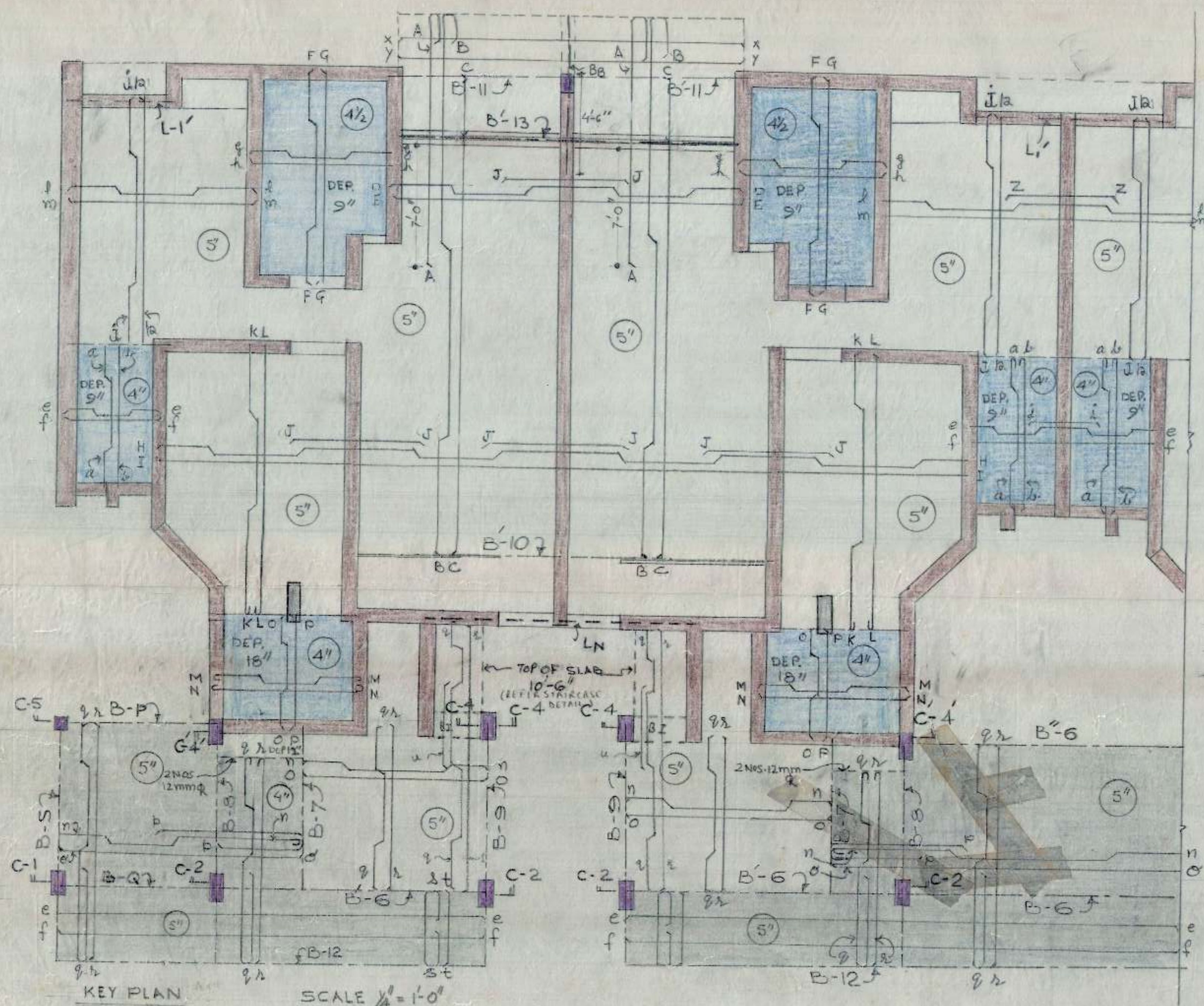
REVISED FOUNDATION DRAWING FOR H.I.G. (L) TYPE-A & TYPE-B
WHICH ARE IN LOW LYING AREA



NOTES

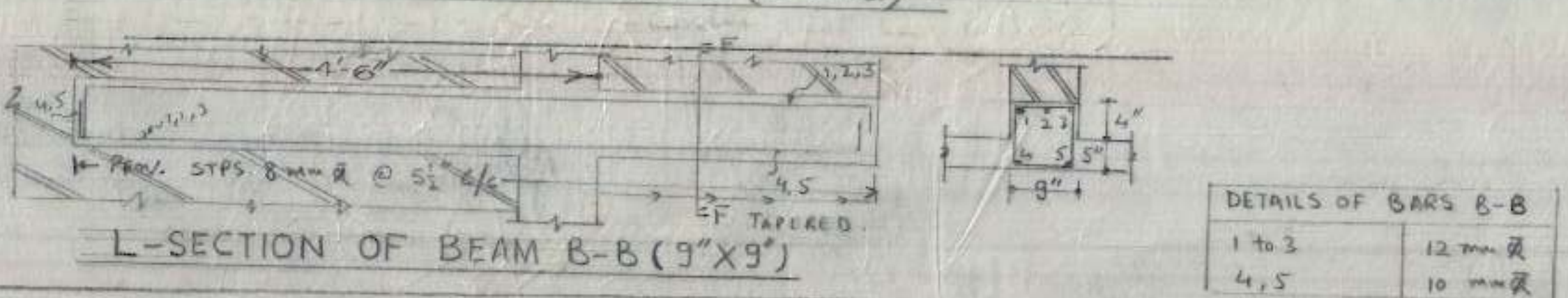
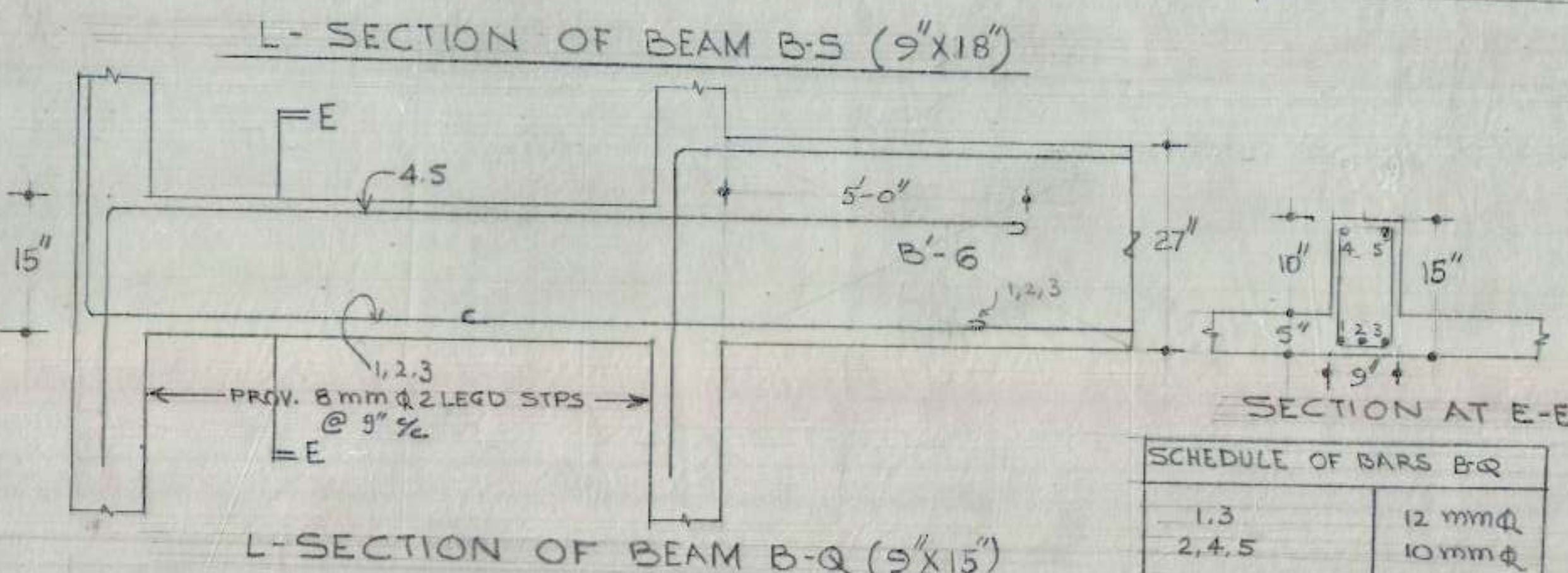
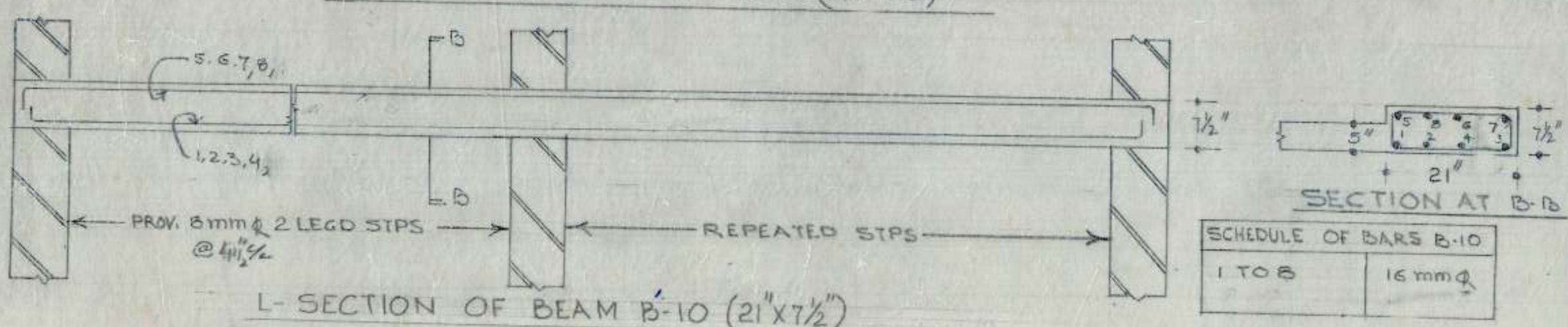
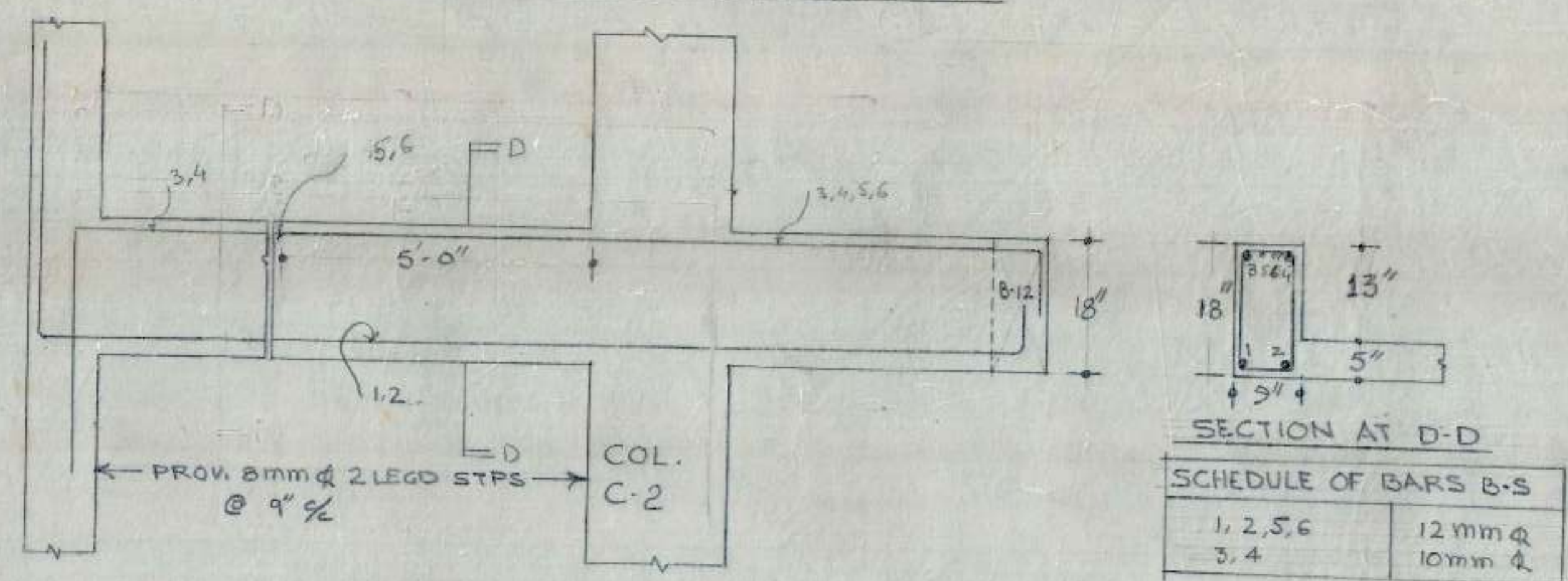
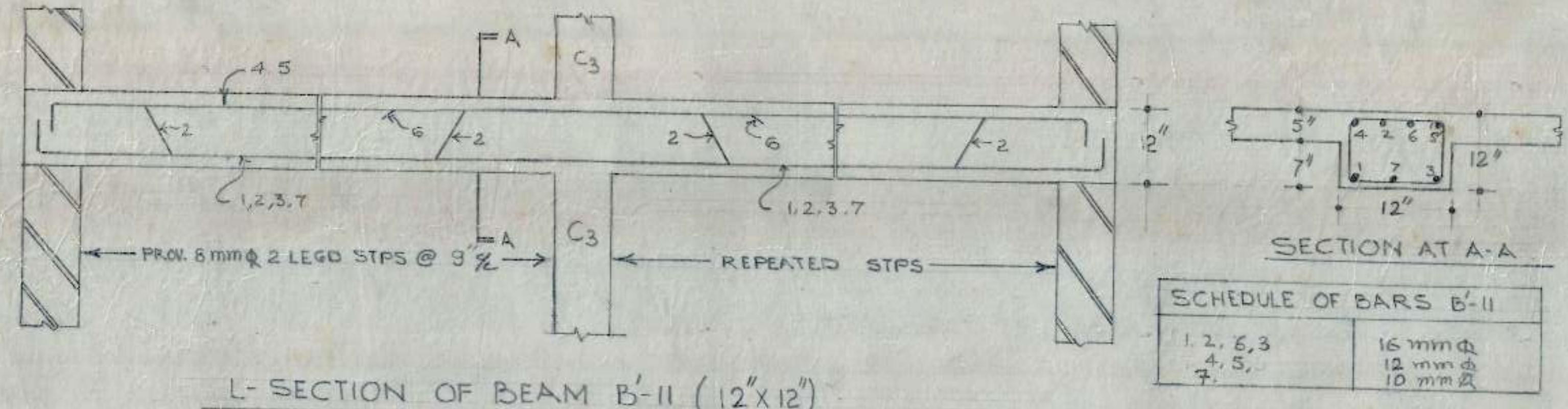
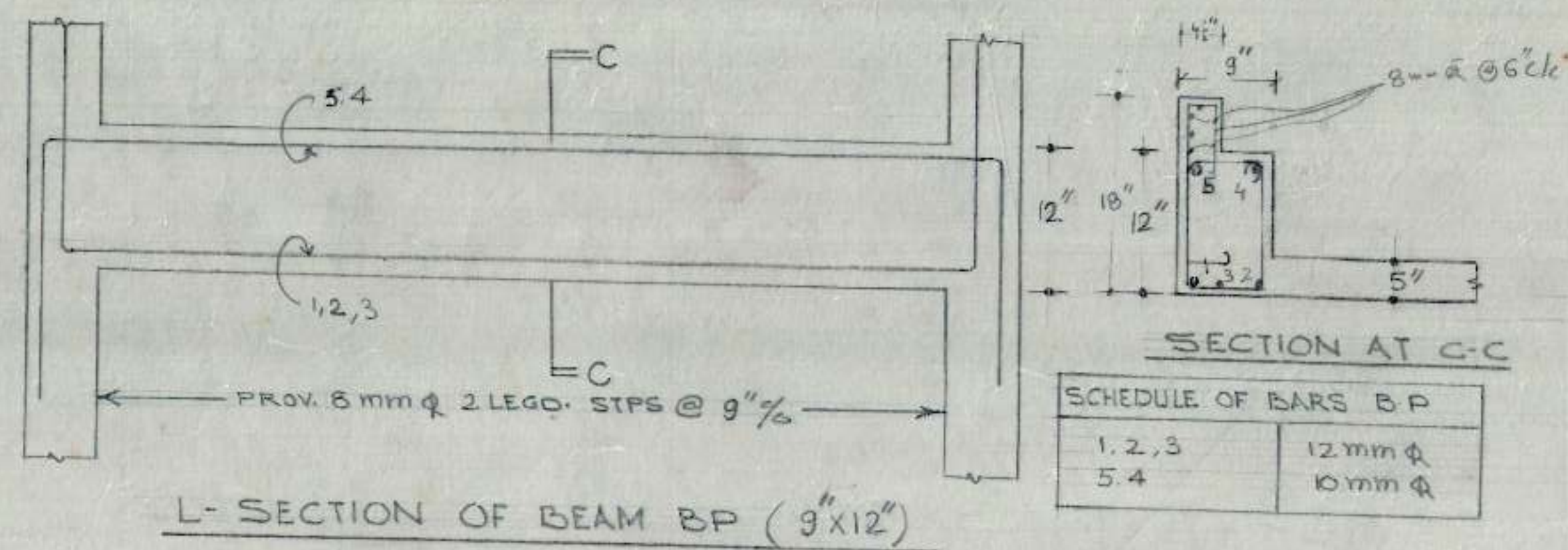
1. FOR LOCATION OF THE WALLS REFER TO DRG. NO. 1 E 1' JOB NO. 56
2. MINIMUM COMPRESSIVE STRENGTH OF BRICKS SHOULD NOT BE LESS THAN 105 kg/cm²
3. FOR OTHER NOTES REFER TO DRG. NO. 1 E 1' JOB NO. 56.
4. R.C.C. UNDER THE WALL FOOTINGS SHALL BE 1:2:4 C.C.
5. FOR MORTAR DETAILS REFER TABLE IN DRG. NO 1 E 1' JOB NO. 56.
6. S.B.C. AS GIVEN BY FIELD STAFF IS BEING TAKEN AS 0.91 T/D

H.I.G. (L) FLATS IN SECTOR 45-A CHANDIGARH TYPE-A & TYPE-B DETAIL OF FOUNDATION	DRG. NO.
	1
SCALE 3/4" = 1'-0"	JOB NO.
	56
A.E.D.	E.E-I C.E.



S.NO	SCHEDULE OF BARS IN SLAB												
A	10	mm	φ	@	15"	%	a	10	mm	φ	@	15"	%
B	10	mm	φ	@	15"	%	b	8	mm	φ	@	15"	%
C	8	mm	φ	@	15"	%	c	10	mm	φ	@	14"	%
D	10	mm	φ	@	11"	%	d	8	mm	φ	@	14"	%
E	10	mm	φ	@	11"	%	e	10	mm	φ	@	12"	%
F	10	mm	φ	@	15"	%	f	10	mm	φ	@	12"	%
G	8	mm	φ	@	15"	%	g	8	mm	φ	@	14"	%
H	10	mm	φ	@	11"	%	h	10	mm	φ	@	15"	%
I	8	mm	φ	@	11"	%	i	8	mm	φ	@	15"	%
J	12	mm	φ	@	11"	%	j	10	mm	φ	@	13"	%
K	10	mm	φ	@	15"	%	k	8	mm	φ	@	13"	%
L	8	mm	φ	@	15"	%	l	10	mm	φ	@	16"	%
M	10	mm	φ	@	14"	%	m	8	mm	φ	@	16"	%
N	8	mm	φ	@	14"	%	n	10	mm	φ	@	12"	%
O	10	mm	φ	@	14"	%	o	8	mm	φ	@	12"	%
P	8	mm	φ	@	14"	%	p	10	mm	φ	@	12"	%
X	8	mm	φ	@	9"	%	q	8	mm	φ	@	8"	%
Y	8	mm	φ	@	9"	%	r	10	mm	φ	@	8"	%
Z	10	mm	φ	@	13"	%	s	10	mm	φ	@	12"	%
							t						
							u						

S.NO	NOTES
1	FOR CENTER LINE DIMENSIONS REFER ARCH. DRG. NO. JOB NO.
2	FOR OTHER NOTES & REFERENCES REFER ST. DRG. NO. 1 JOB NO. 56
3	FOR OTHER BEAMS REFER TO DRG. NO. 3 JOB NO. 56 TYPE-B
4	FOR BEAM B1/LINTAL LN REFER TO ST. DRG. NO. 3 JOB NO. 56
5	FOR BEAM B-13 REFER TO ST. DRG. NO. 2 JOB NO. 56 (TYPE B).



DRAWN BY SCALE $\frac{3}{4}'' = 1'-0''$	H.I.G. FLATS (LOWER) IN SECTO 45-A CHANDIGARH TYPE-A DETAIL OF SLAB AND BEAMS AT G.F. OR F.F. LEVEL SLAB	DRG. NO. 2 JOB NO. 56
A.E.D.	E.E-I	C.E.

S.NO.	NOTES
1.	FOR CENTER LINE DIMENSIONS REFER ARCH. DRG. NO., JOB NO.
2.	FOR OTHER NOTES & REFERENCES REFER STR. DRG. NO., I JOB NO 56.
	TYPE-B

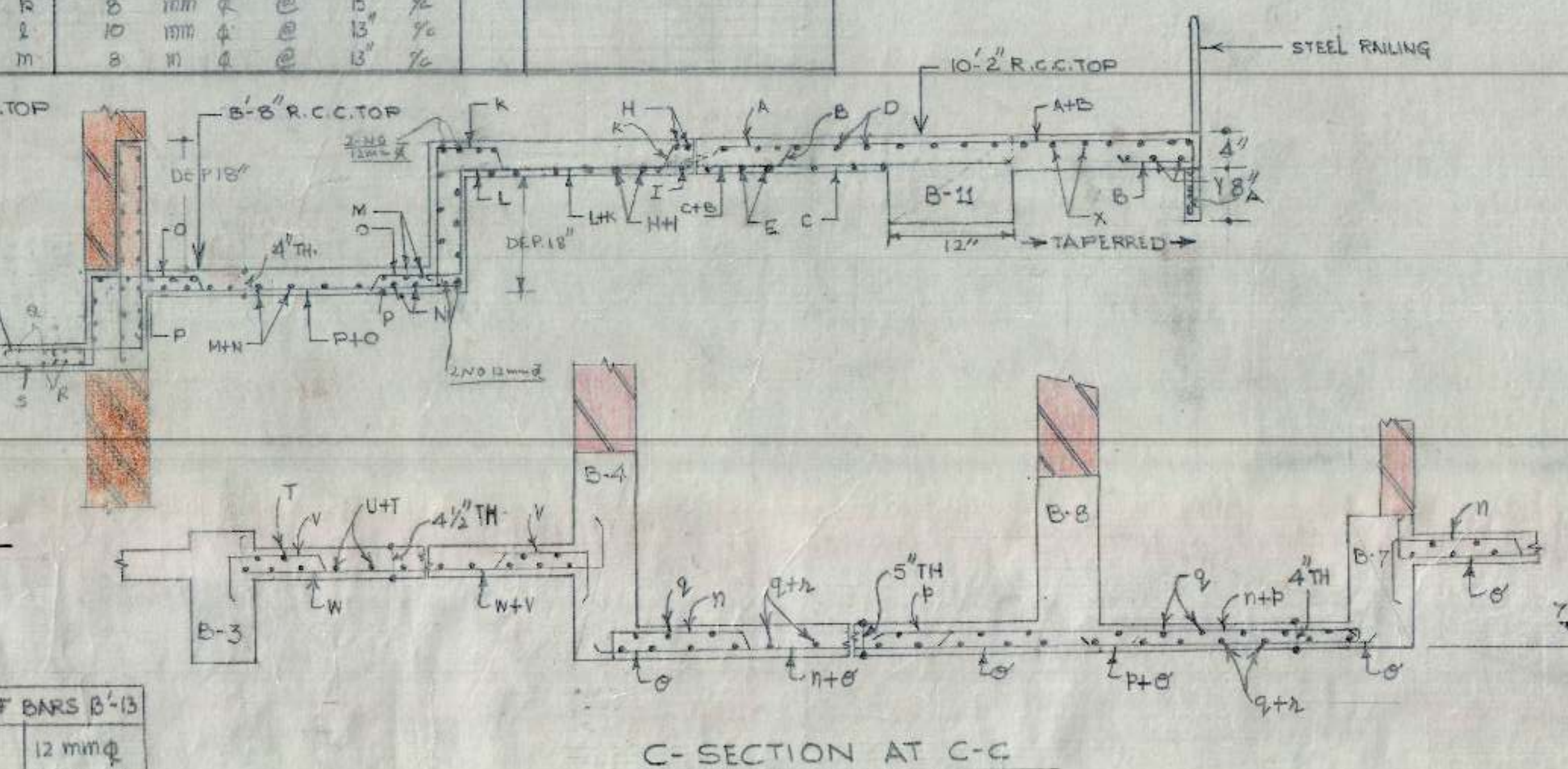
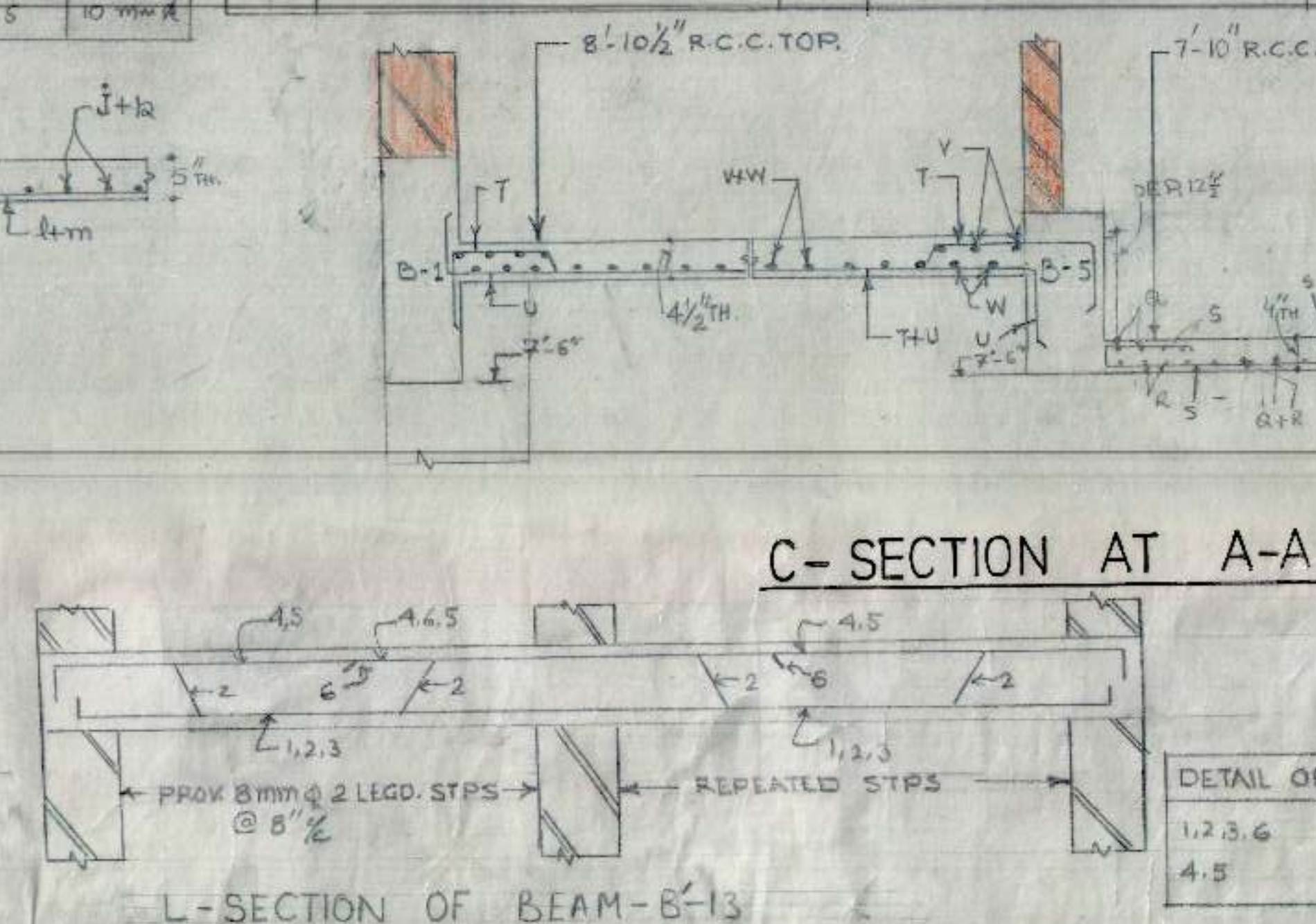
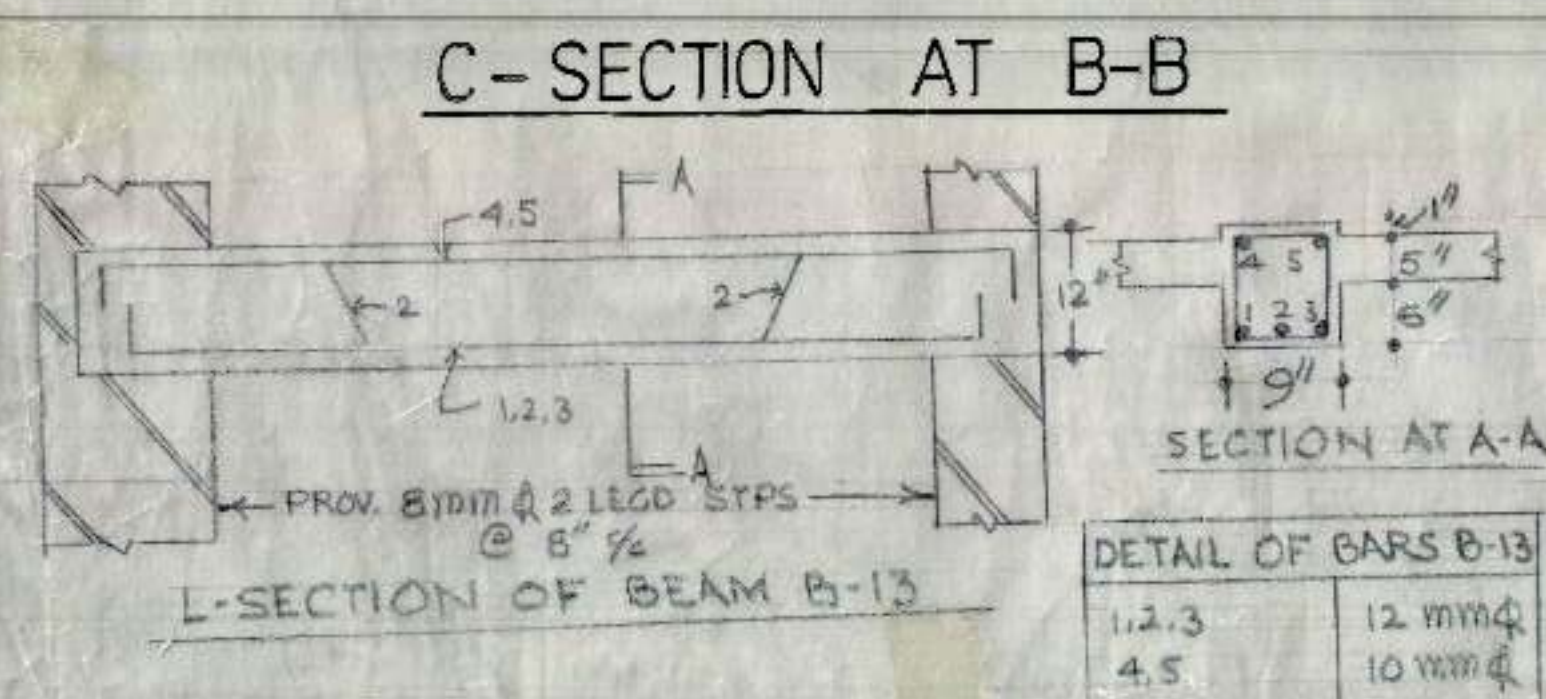
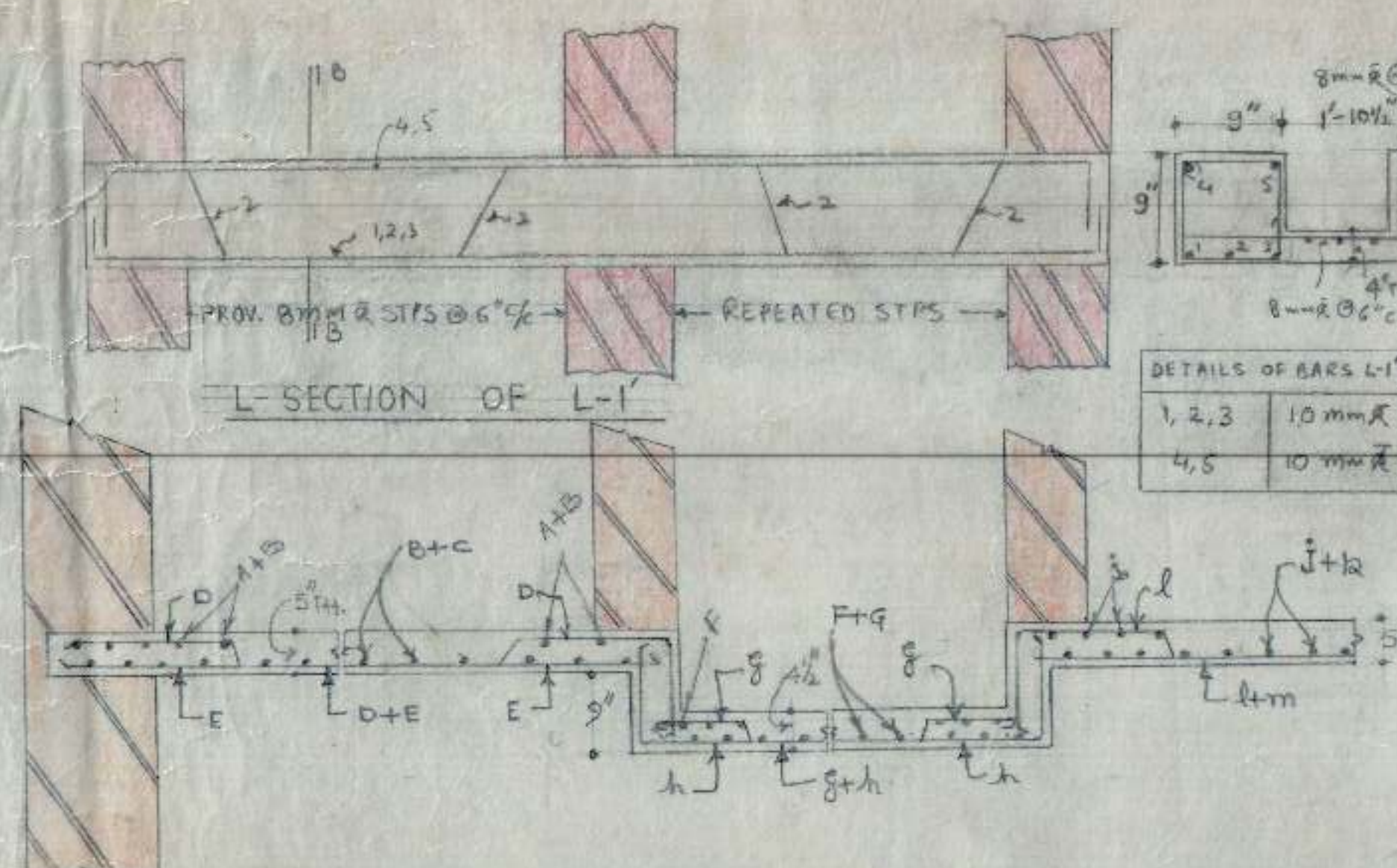
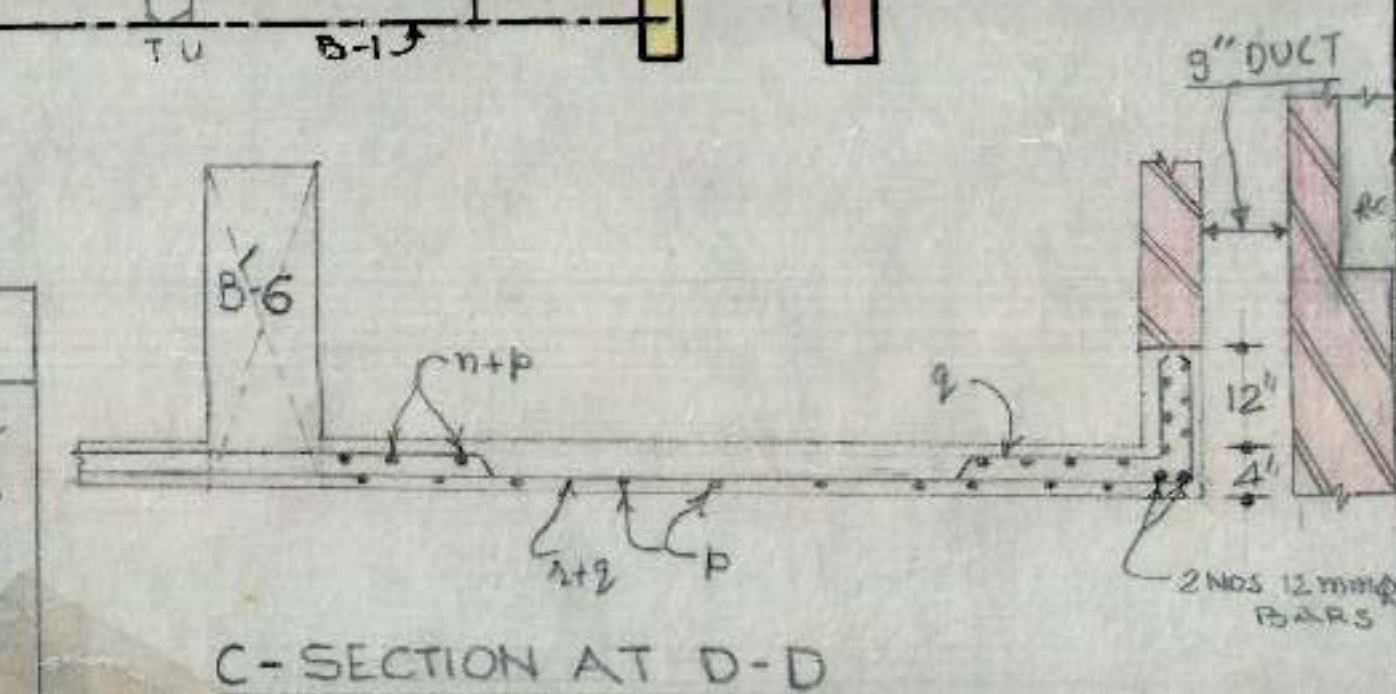
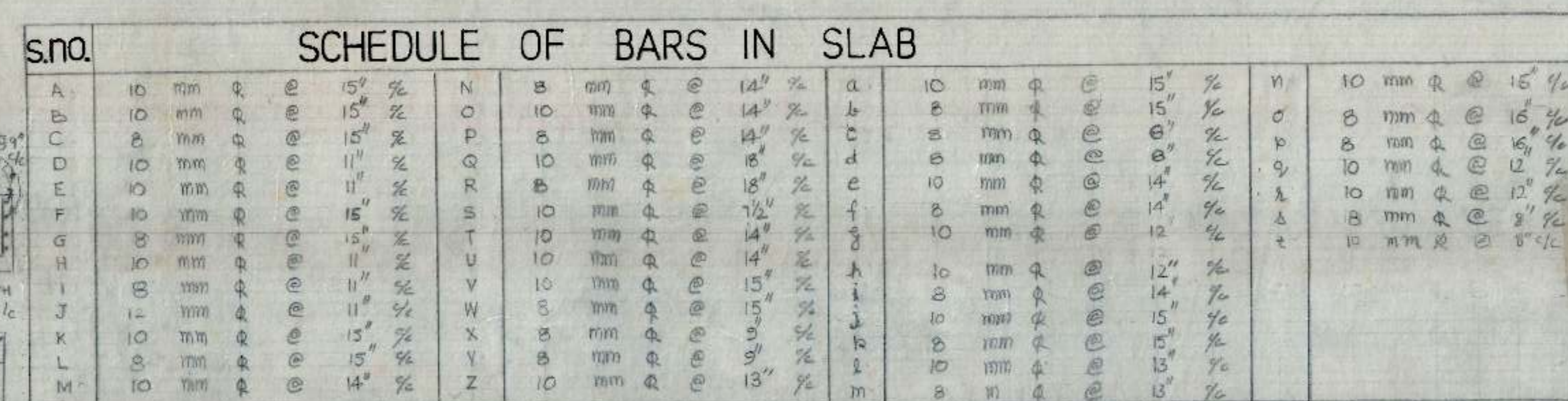
THE LINTAL L-1 PREVIOUSLY SHOWN HAS
BEEN REPLACED BY BEAM B-13/B²-13
AT ROOF LEVEL, HENCE LINTAL L-1
STANDS CANCELLED.

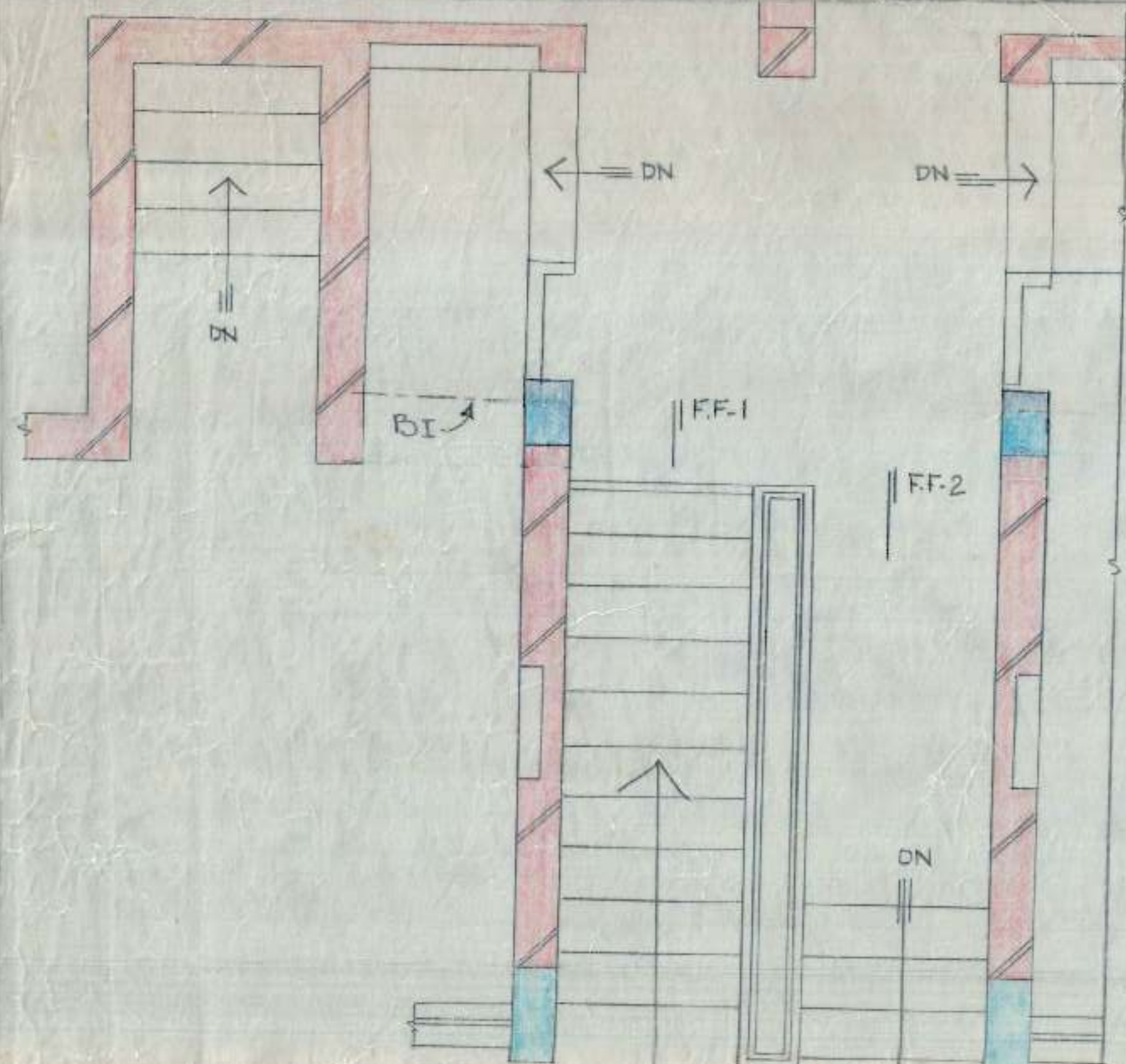
15/4/69
A.F.D

15/4/69
E.E-Iⁿ14/11

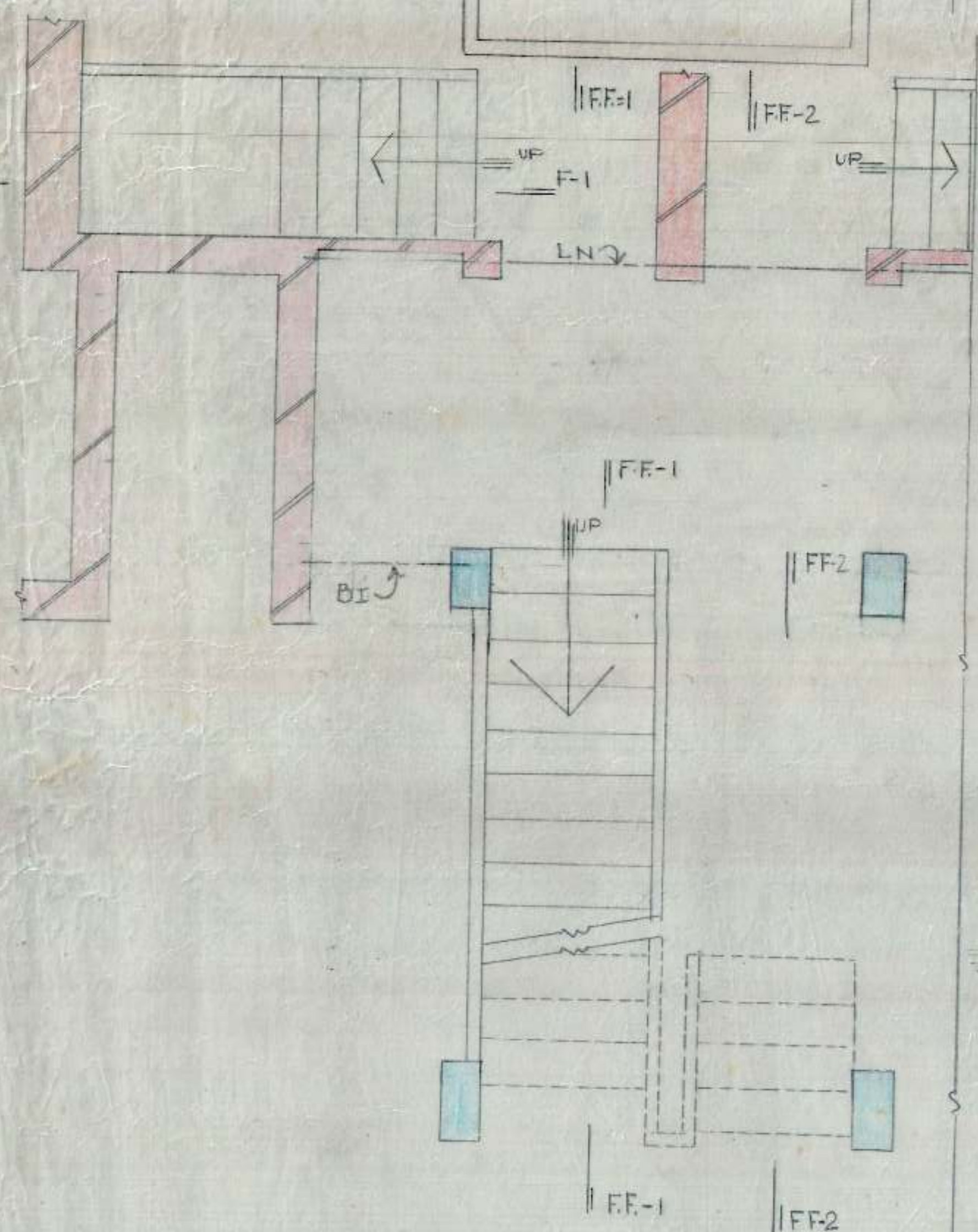
C.E.H.B

<i>DR. Khosla</i> DRAWN BY scale $\frac{3}{4}" = 1'-0"$	H.I.G(L) flats in sec 45-A chandigarh type-B FIRST FLOOR LEVEL	drg no 2' job no 56
<i>1/11/58</i> A.E.D	<i>1/11/58</i> E.E-I	<i>1/11/58</i> C.E.H-B

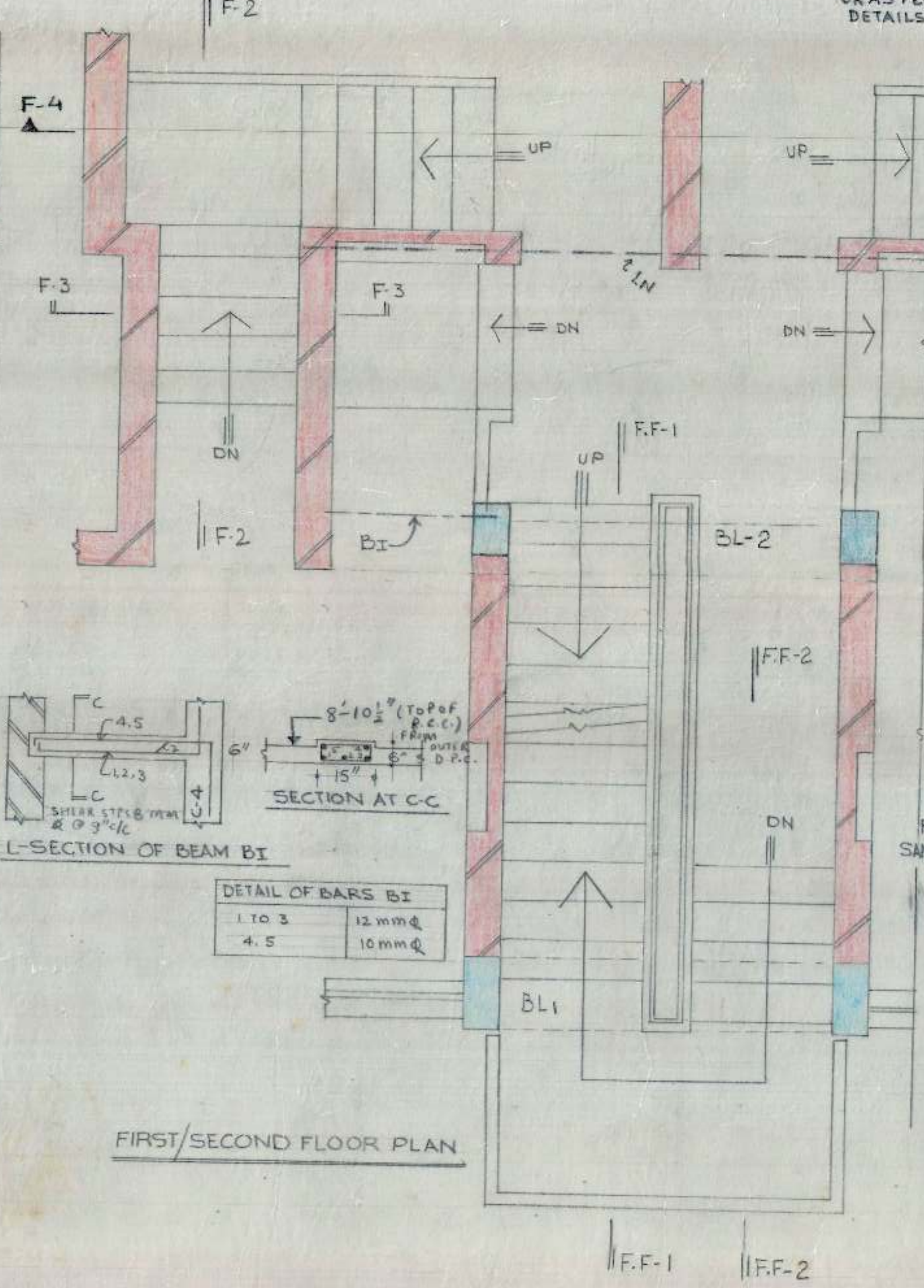




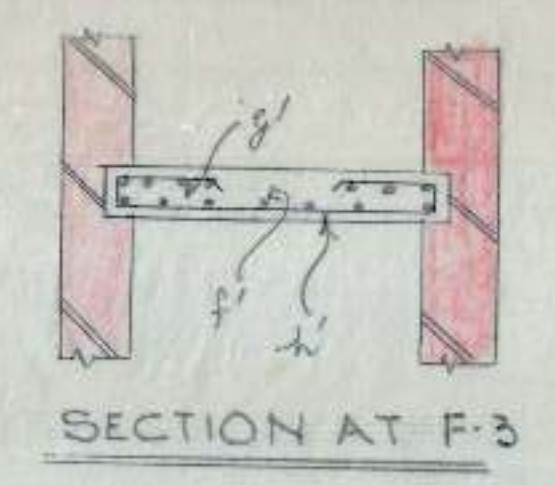
TERRACE FLOOR PLAN



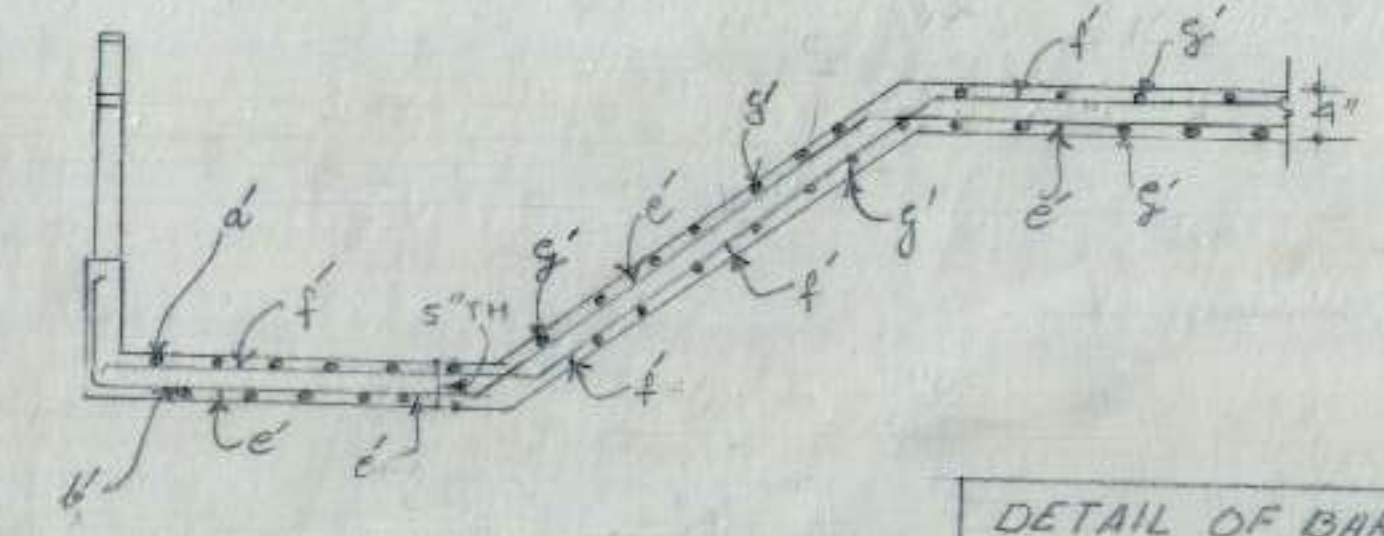
GROUND FLOOR PLAN



FIRST/SECOND FLOOR PLAN



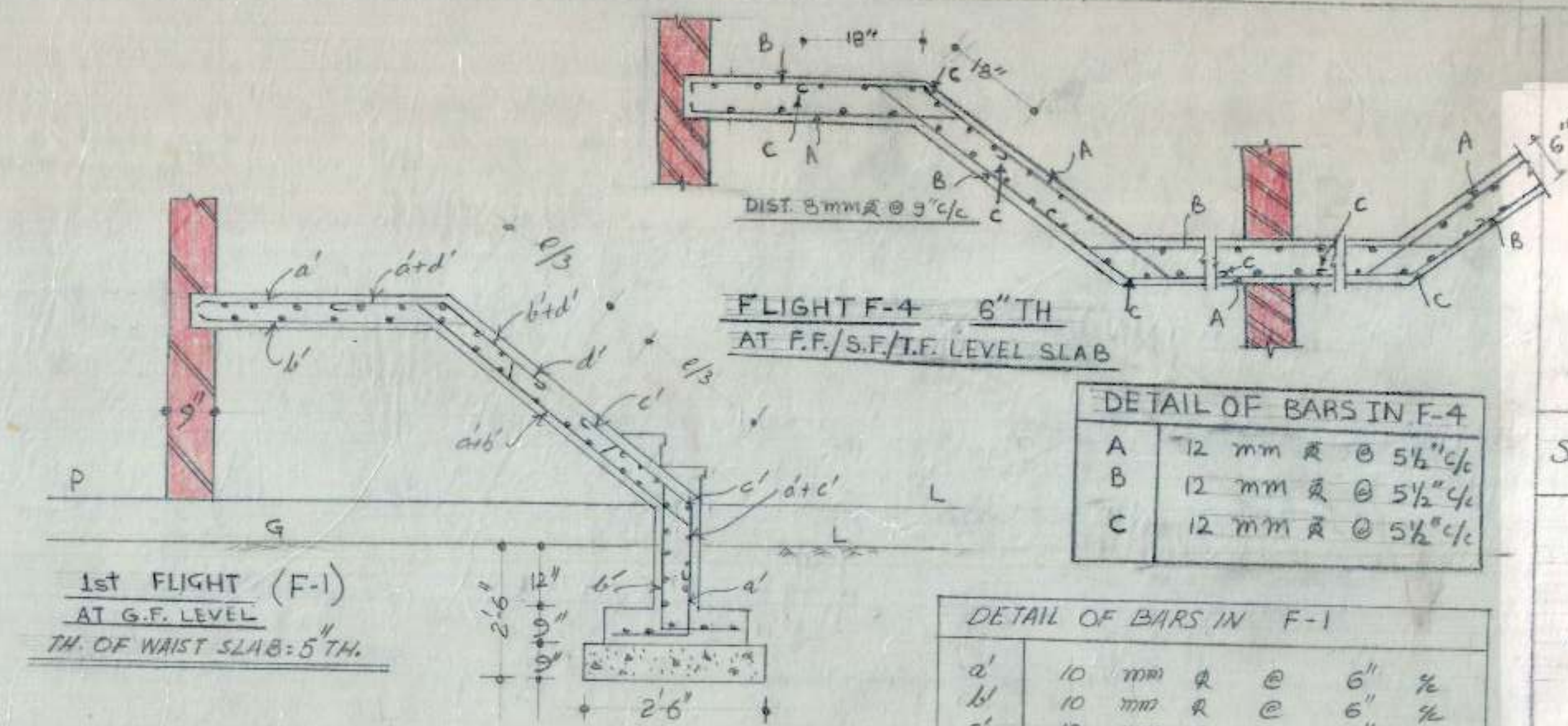
SECTION AT F-3



2ND FLIGHT (F-2)
TH. OF WAIST SLAB = 4" TH.

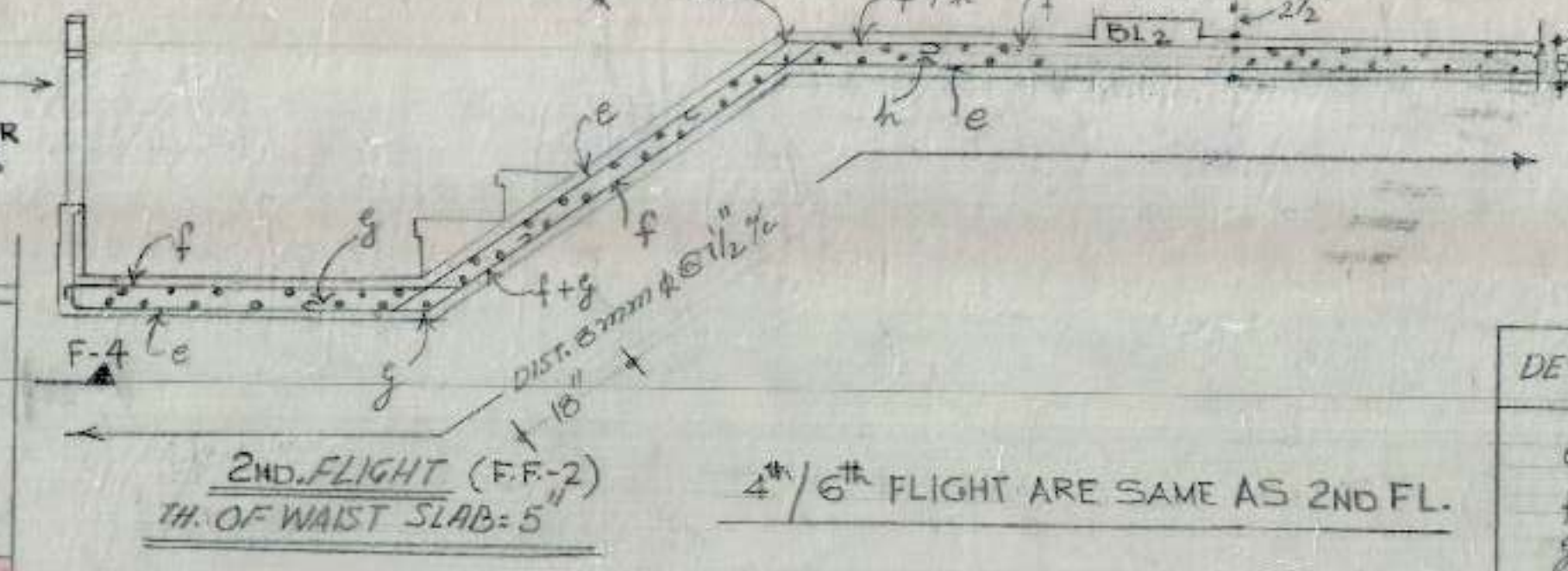
DETAIL OF BARS IN F-2				
e'	8 mm	Q	@ 9"	1/2
f'	8 mm	Q	@ 9"	1/2
g'	10 mm	Q	@ 8"	1/2

1st FLIGHT (F-1)
AT G.F. LEVEL
TH. OF WAIST SLAB = 5" TH.

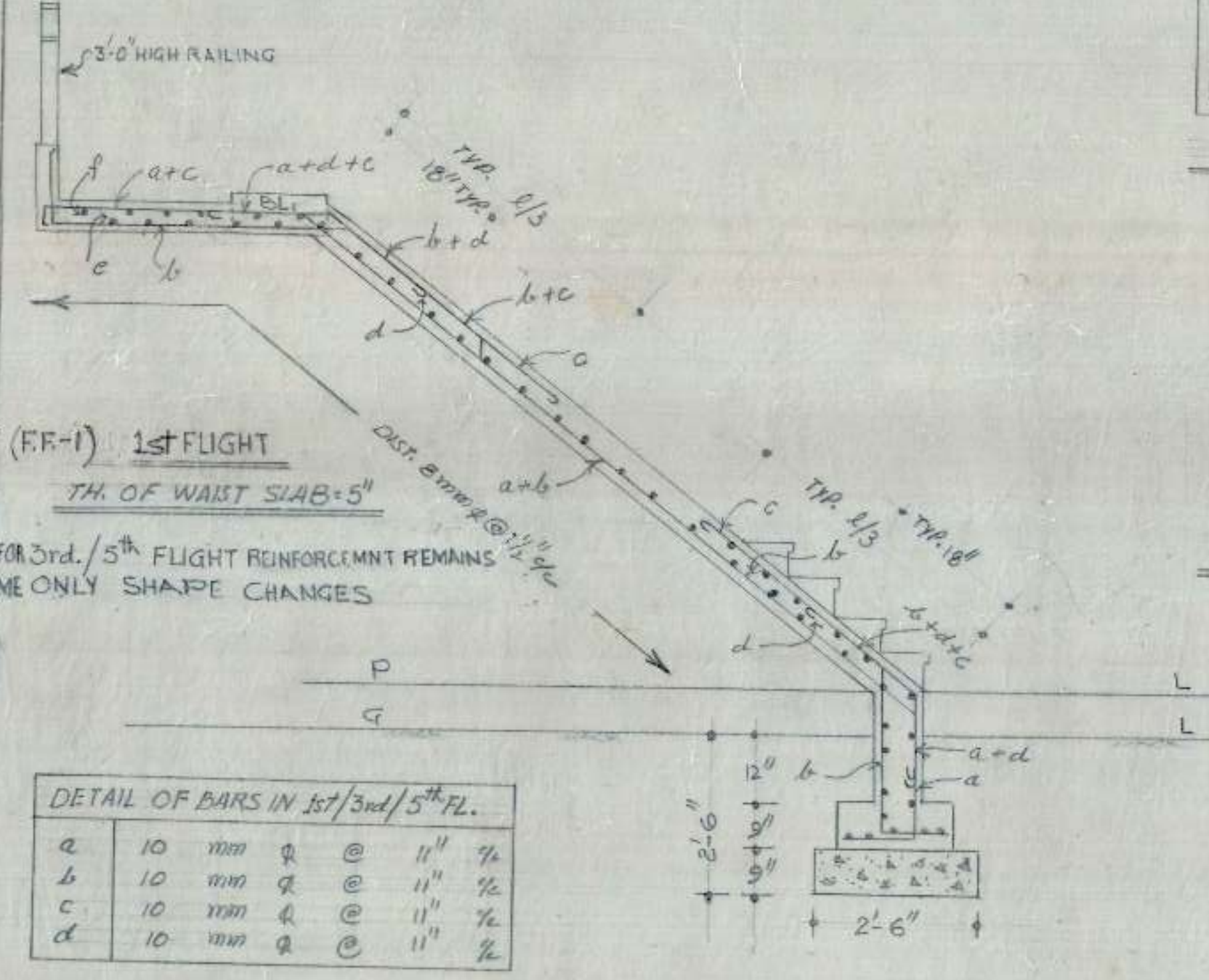


DETAIL OF BARS IN F-4				
A	12 mm	Q	@ 5 1/2"	1/2
B	12 mm	Q	@ 5 1/2"	1/2
C	12 mm	Q	@ 5 1/2"	1/2

DETAIL OF BARS IN F-1				
a'	10 mm	Q	@ 6"	1/2
b'	10 mm	Q	@ 6"	1/2
c'	10 mm	Q	@ 6"	1/2
d'	10 mm	Q	@ 6"	1/2



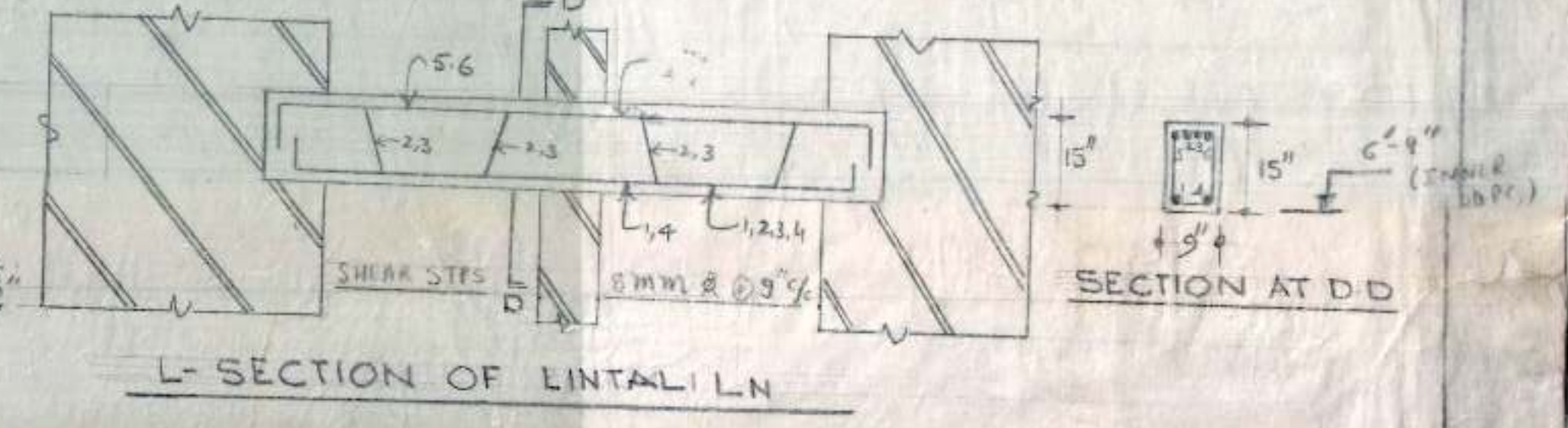
2ND FLIGHT (F-2)
TH. OF WAIST SLAB = 5"



1st FLIGHT (F-1)
TH. OF WAIST SLAB = 5"

FOR 3rd, 5th FLIGHT REINFORCEMENT REMAINS SAME ONLY SHAPE CHANGES

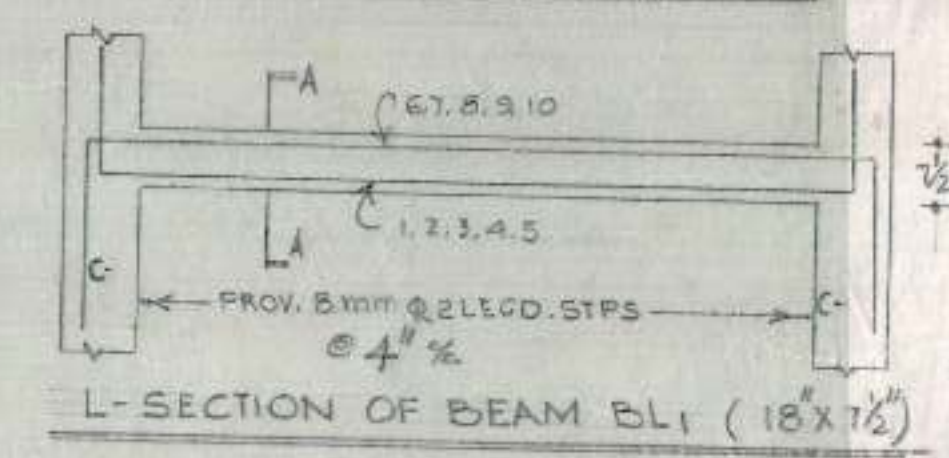
DETAIL OF BARS IN 1st/3rd/5th FL.				
a	10 mm	Q	@ 11"	1/2
b	10 mm	Q	@ 11"	1/2
c	10 mm	Q	@ 11"	1/2
d	10 mm	Q	@ 11"	1/2



L-SECTION OF LINTAL LN

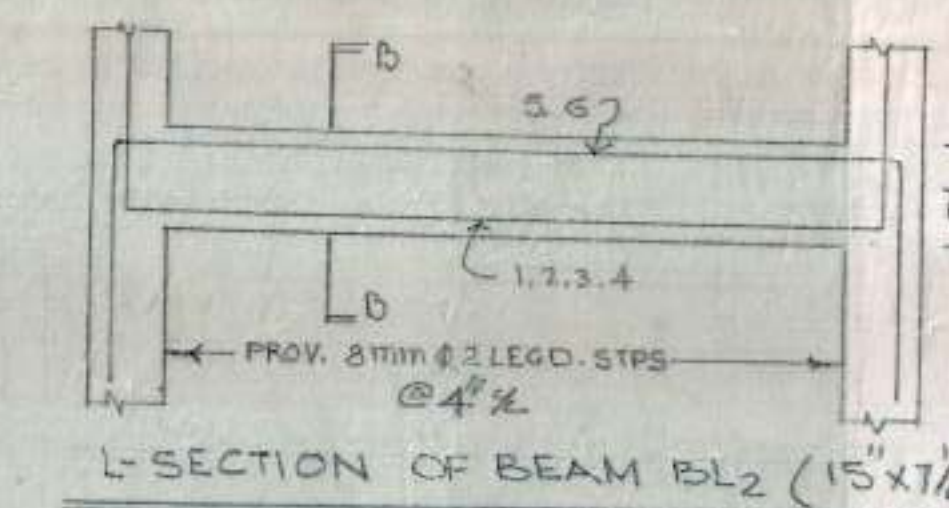
DETAIL OF BARS LN	
1 TO 6	12 mm Q
7 TO 10	12 mm Q

DETAIL OF BARS IN 2ND/4th/6th FL.				
e	10 mm	Q	@ 5 1/2"	1/2
f	10 mm	Q	@ 5 1/2"	1/2
g	10 mm	Q	@ 5 1/2"	1/2
A	10 mm	Q	@ 5 1/2"	1/2



L-SECTION OF BEAM BL1 (18x12)

SCHEDULE OF BARS BL1	
1 TO 10	20 mm Q
11 TO 15	20 mm Q



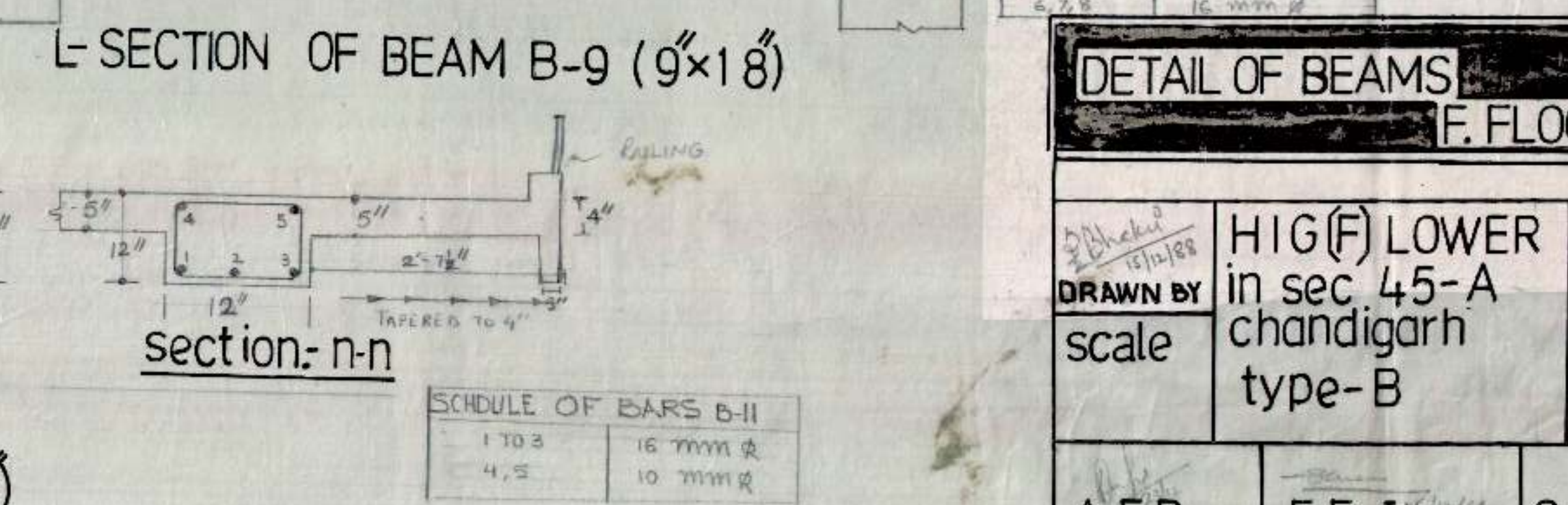
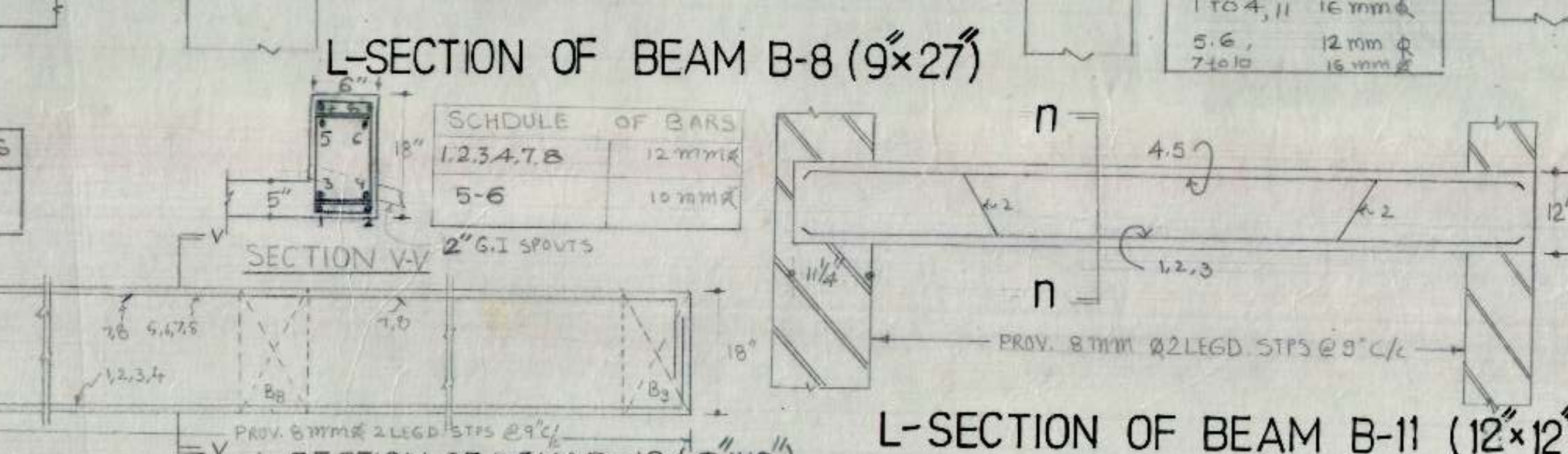
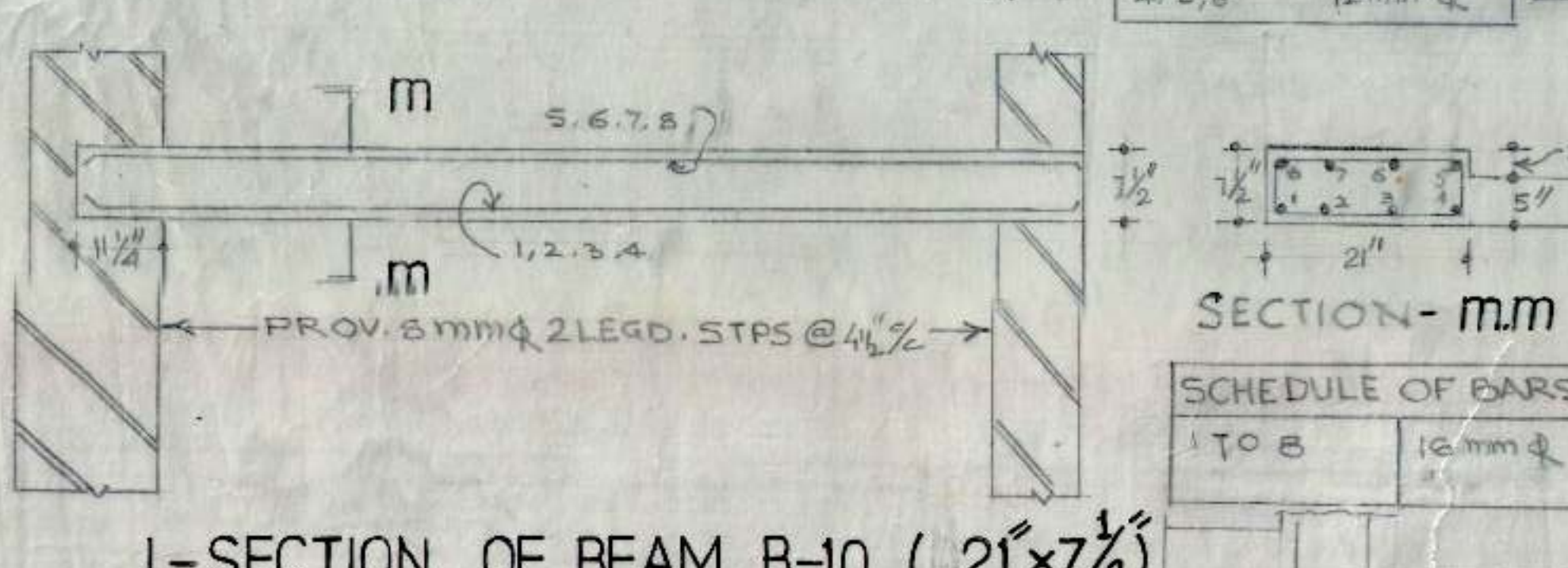
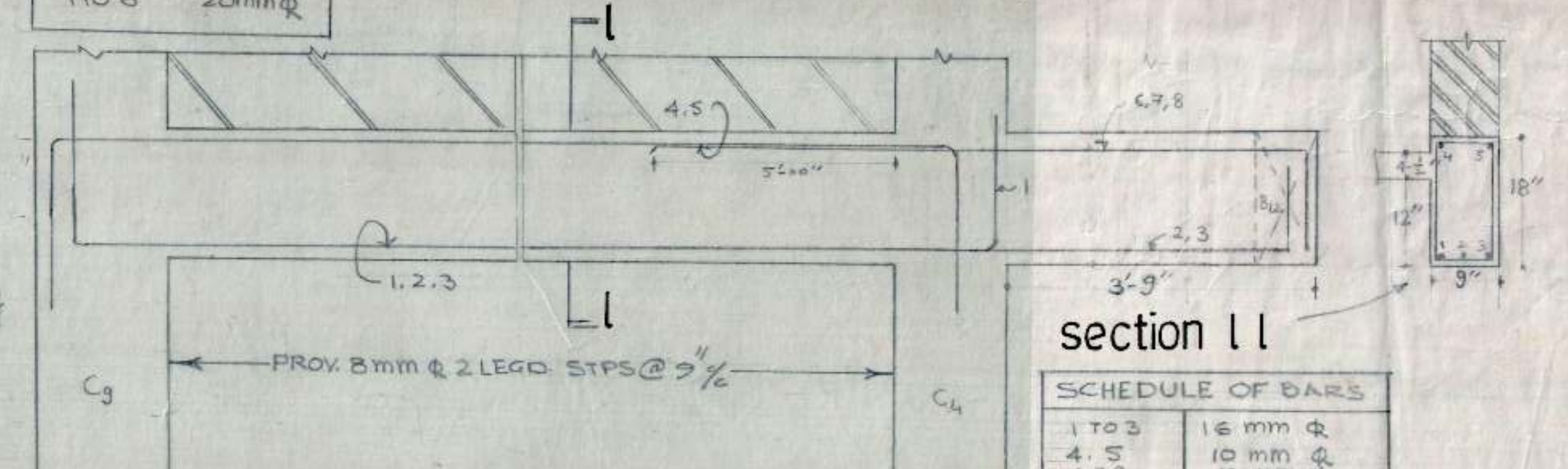
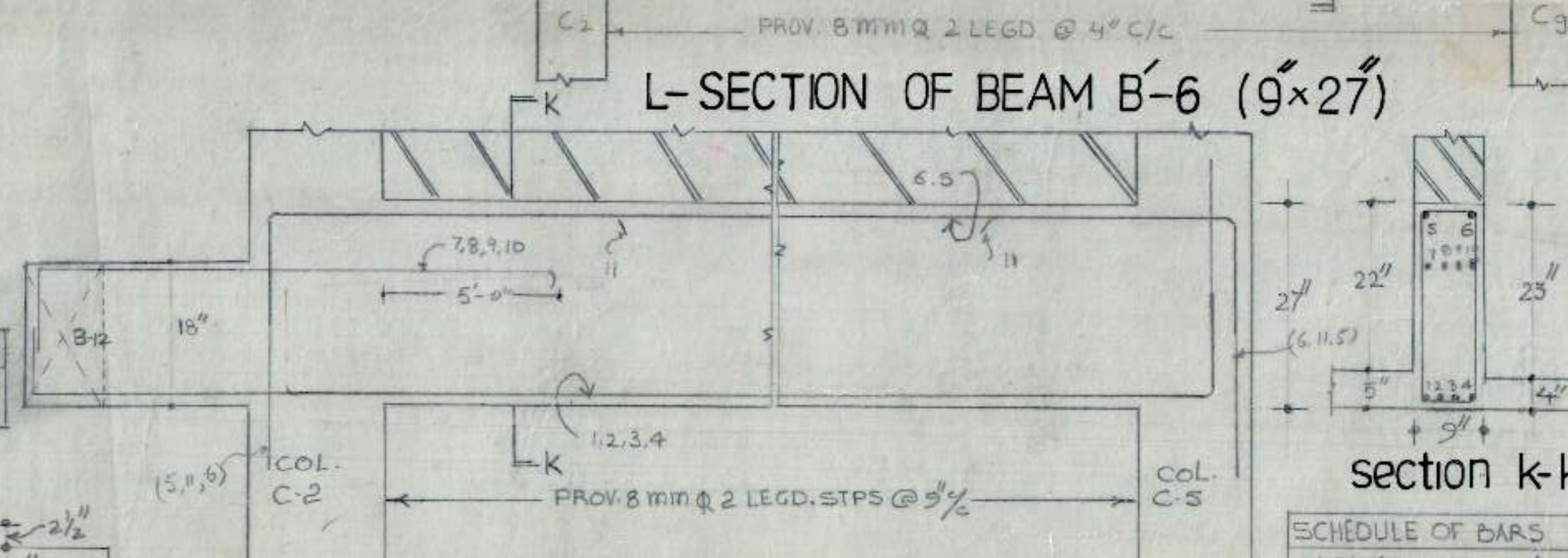
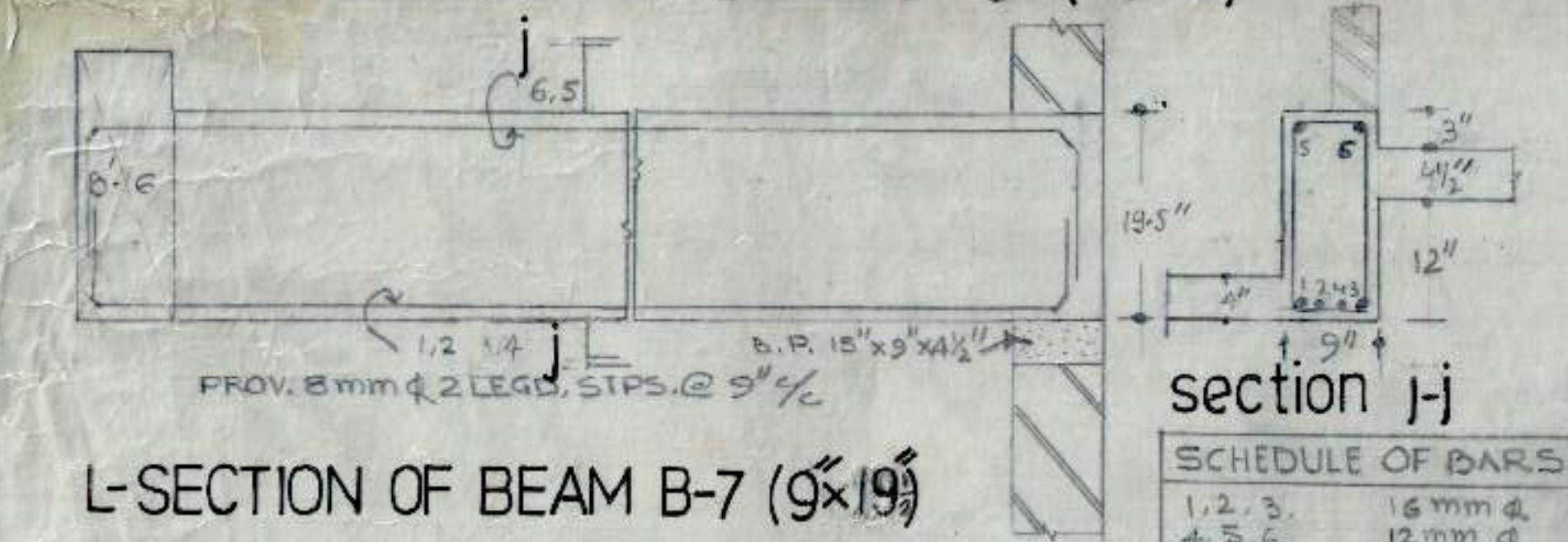
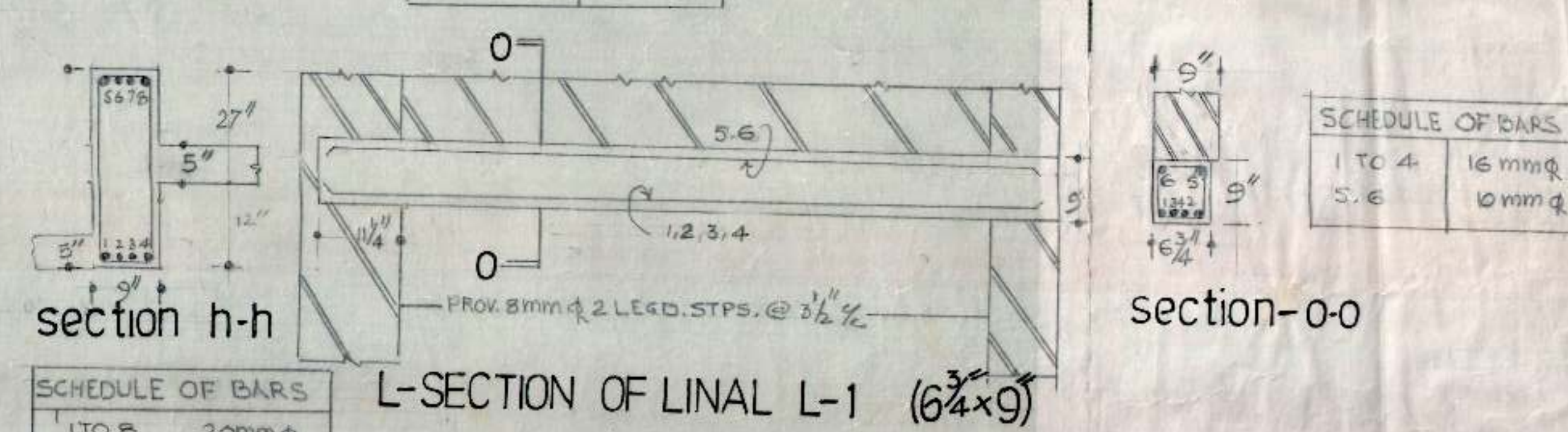
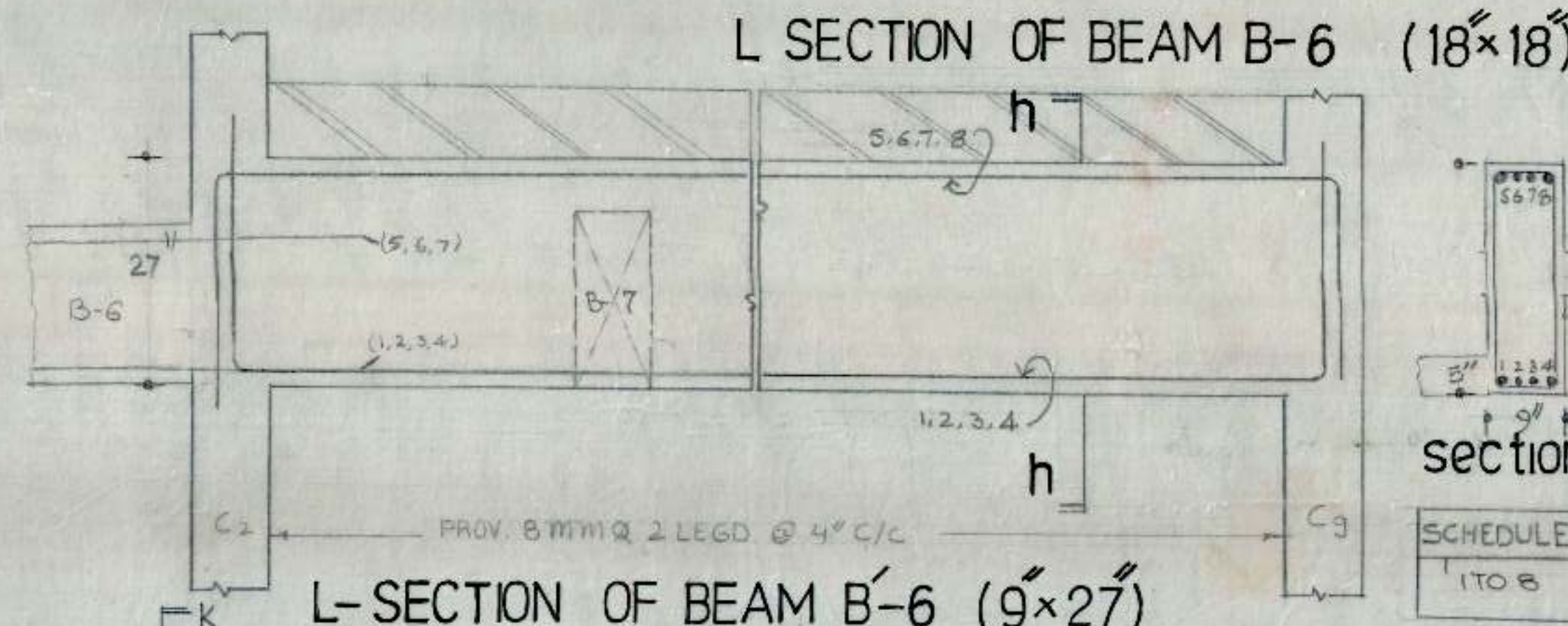
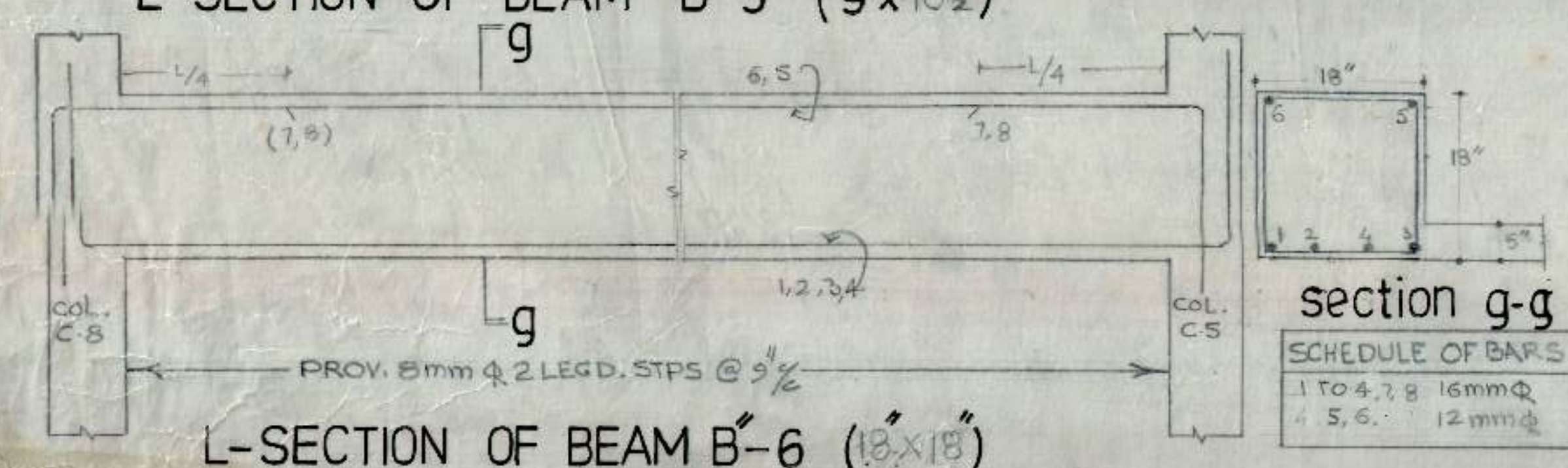
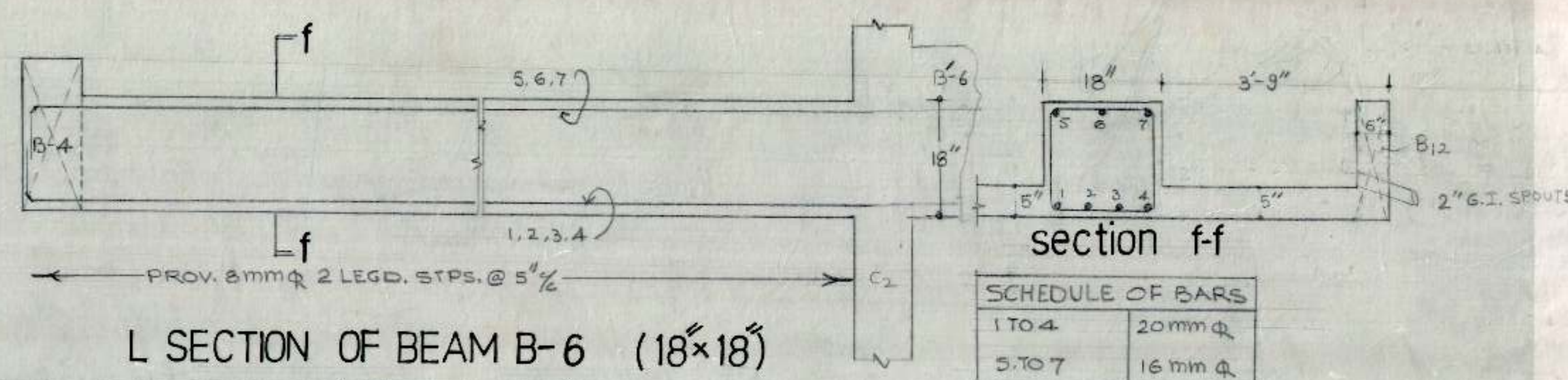
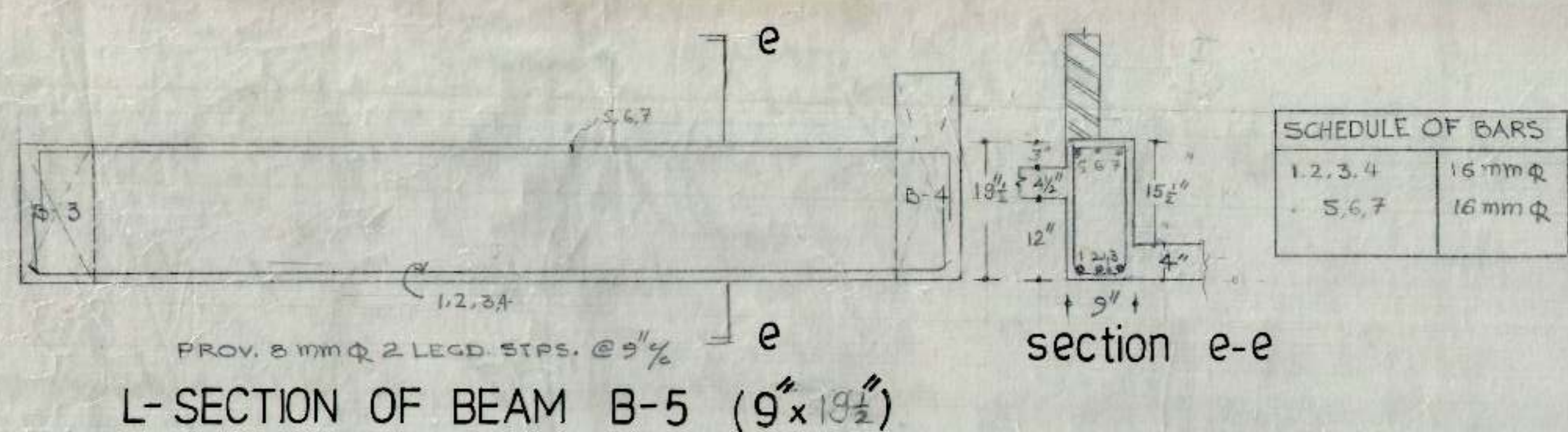
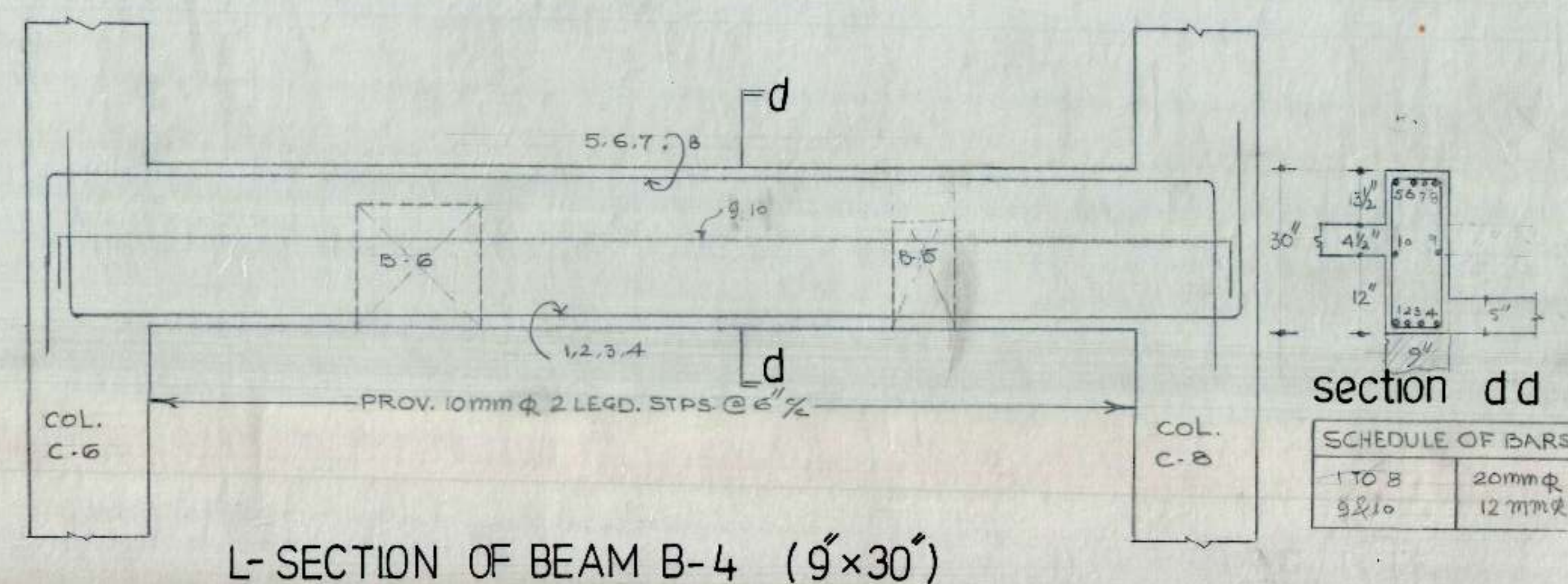
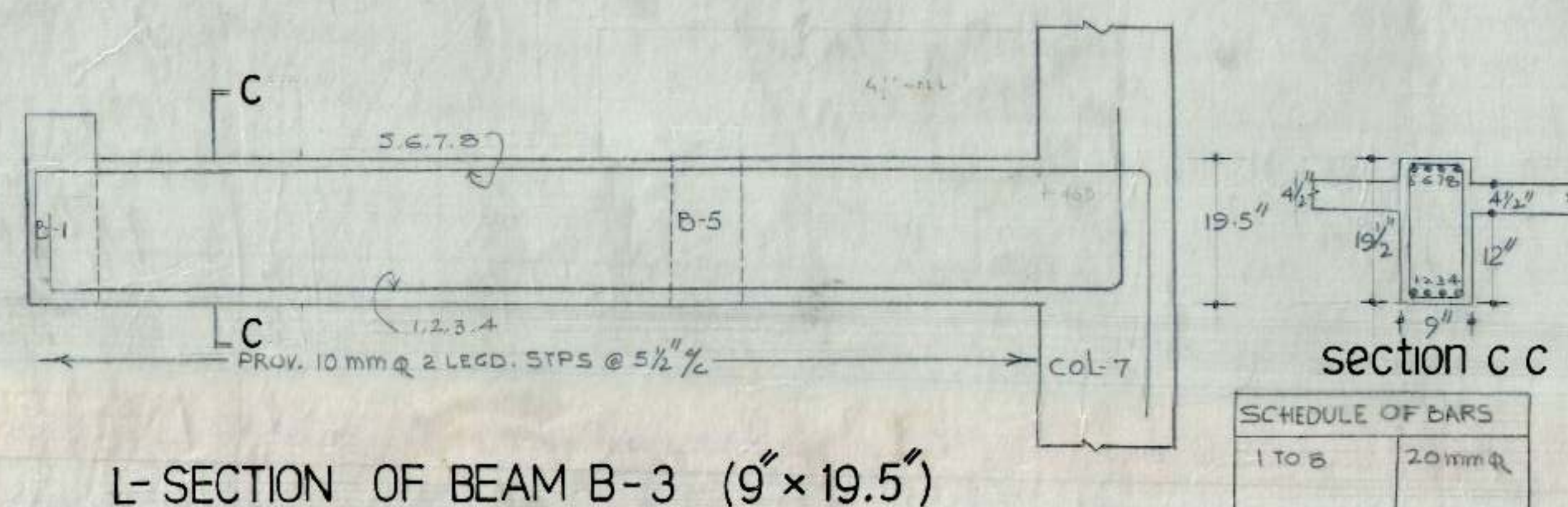
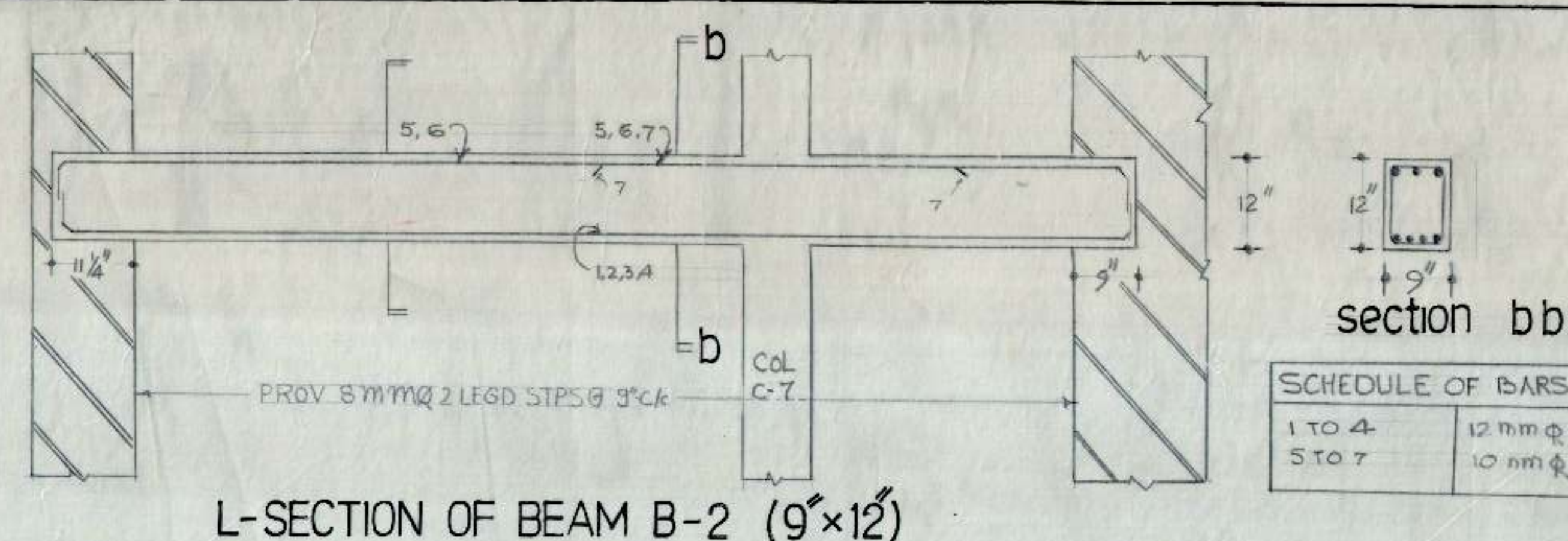
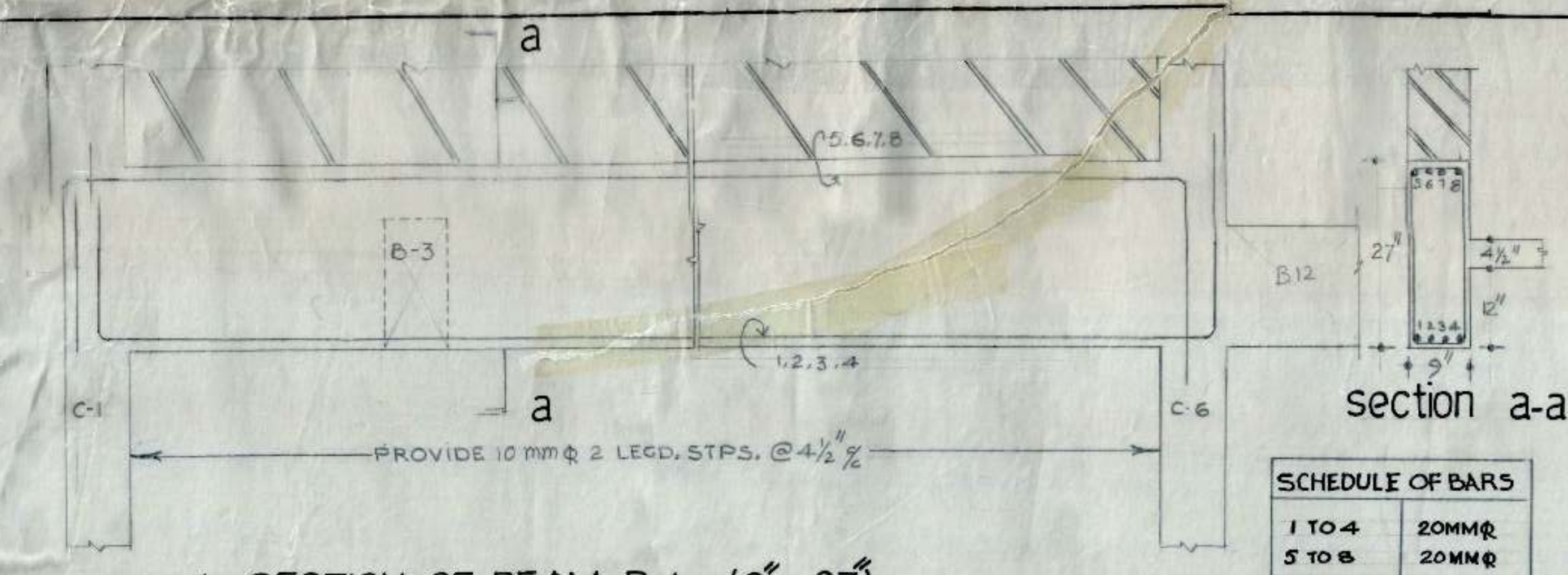
L-SECTION OF BEAM BL2 (15x12)

SCHEDULE OF BARS BL2	
1 TO 5	16 mm Q
6 TO 10	16 mm Q

- | S.NO. | NOTES |
|-------|--|
| 1 | FOR CENTER LINE DIMENSIONS REFER TO ARCH. DRG NO. 13 JOB NO. 107 |
| 2 | FOR OTHER NOTES & REFERENCES REFER TO ST. DRG NO. 1 JOB NO. 56 |

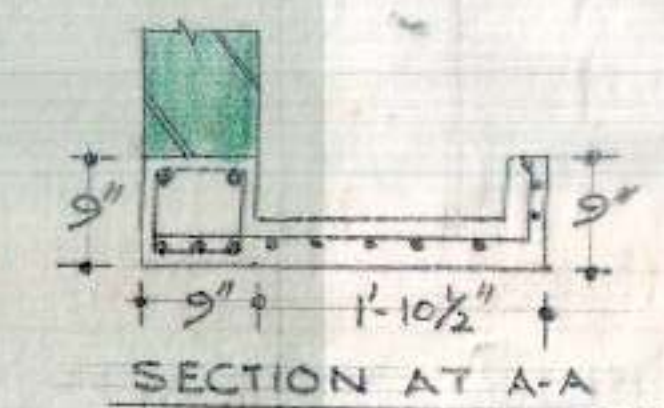
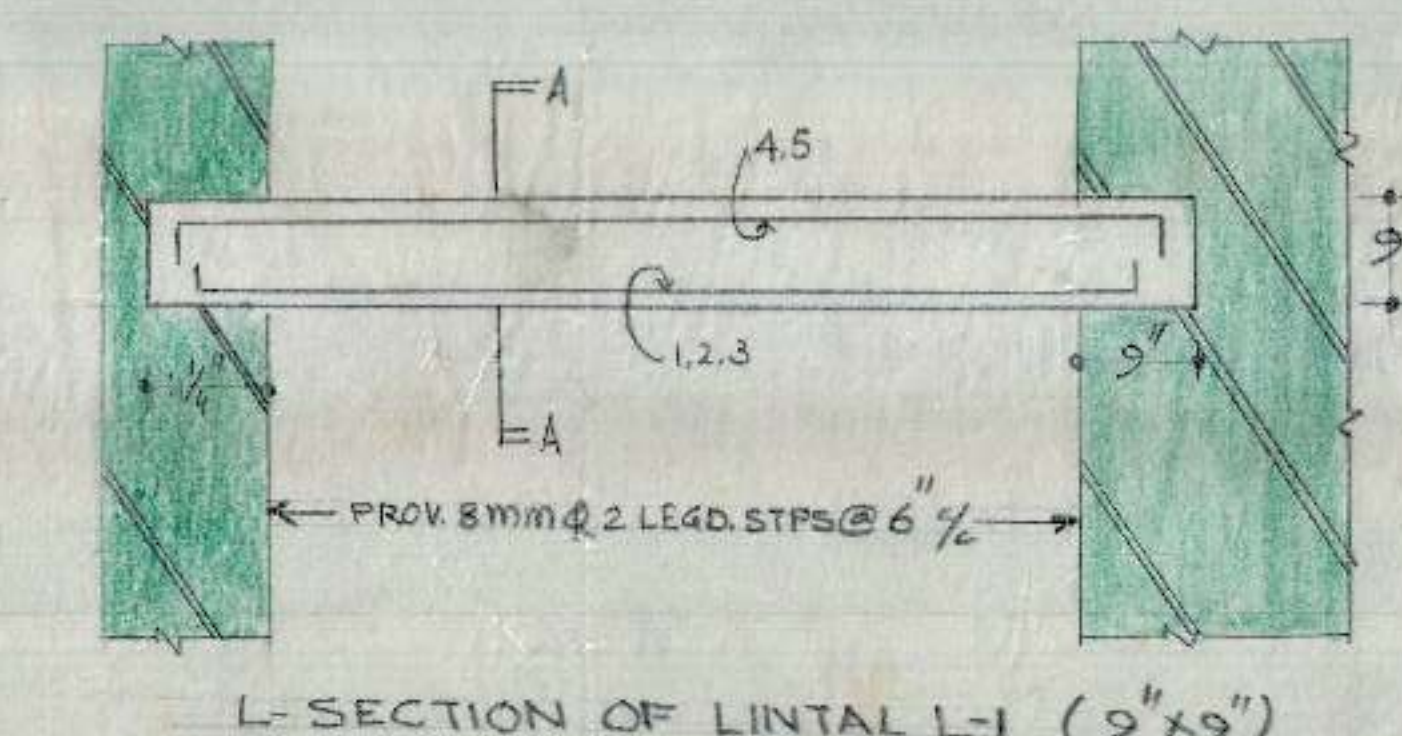
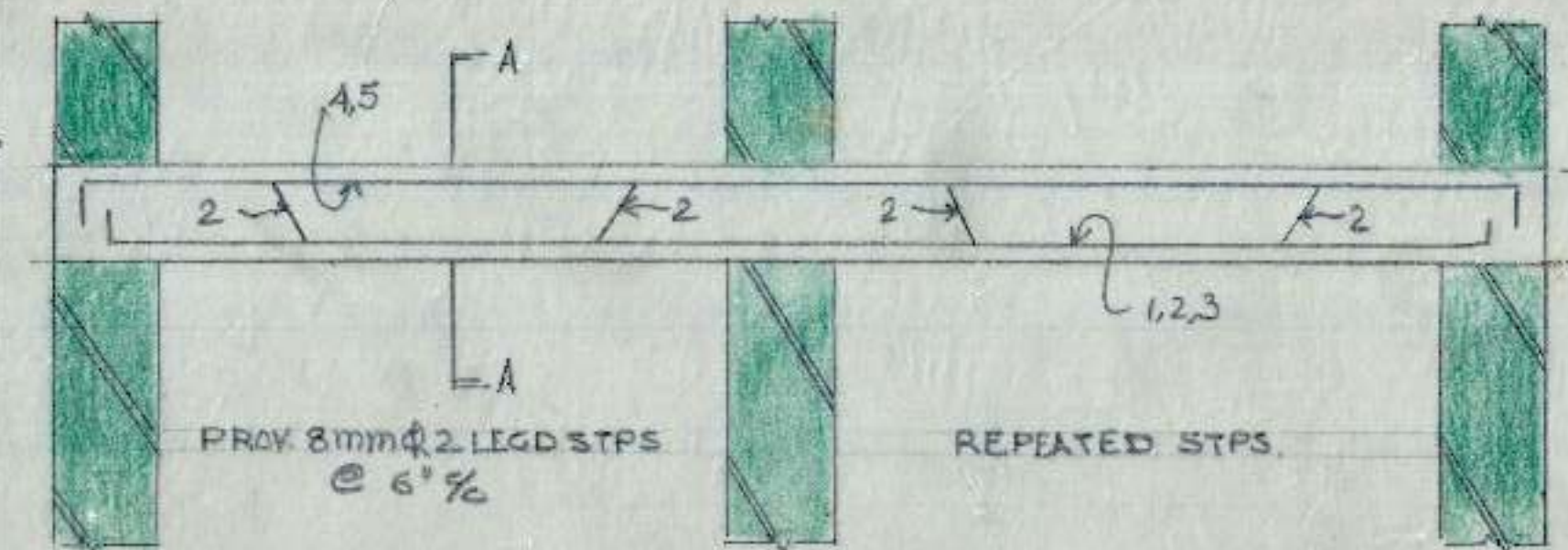
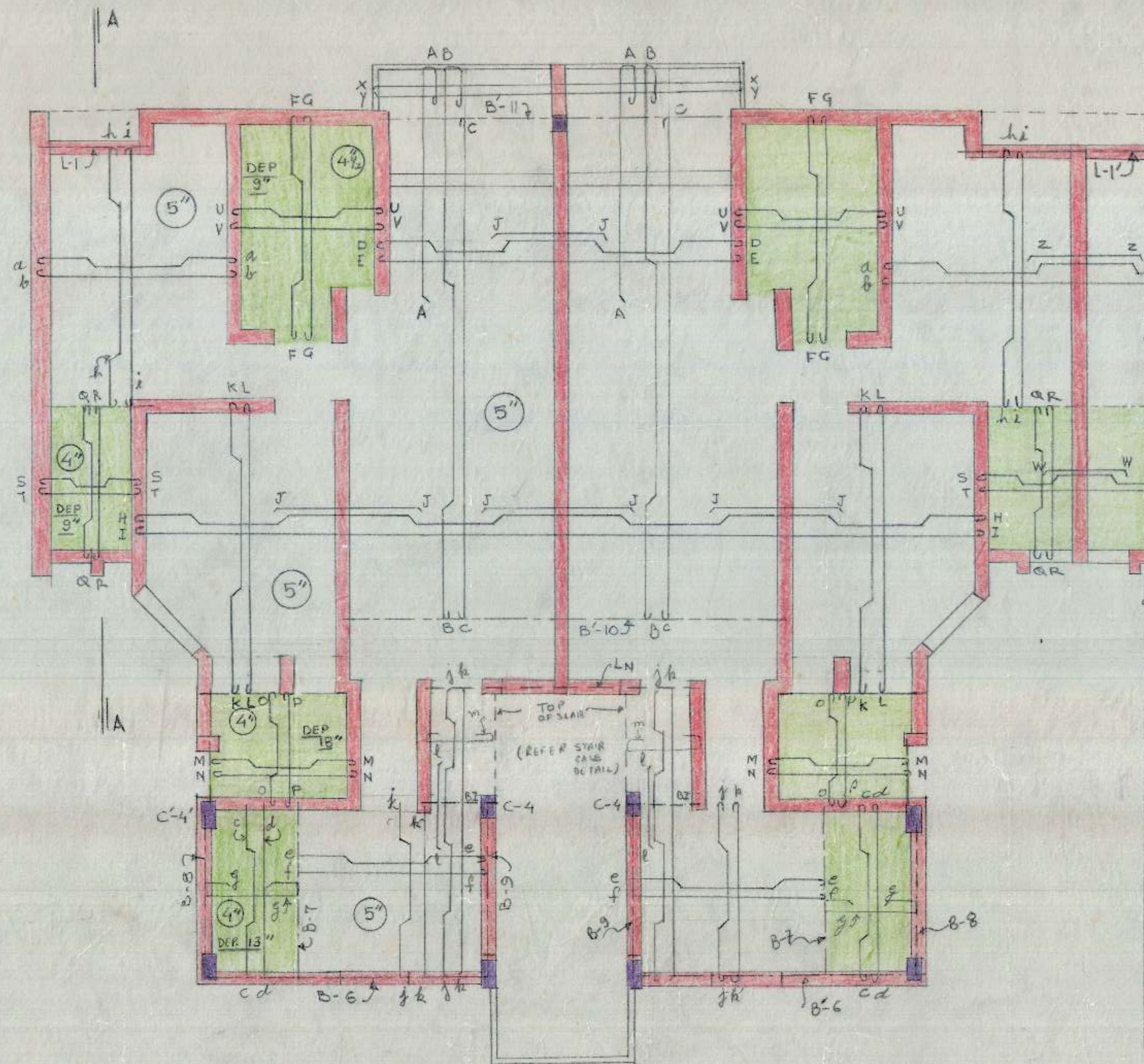
DRAWING SCALE 1/2" = 1'-0"	H.I.G. (L) FLATS IN SECTOR 45-A CHD. TYPE-A	DRG. NO. 3
	DETAIL OF STAIR CASE WAIST SLAB	JOB NO. 56
A.E.D. E.E.-I 2/1/89	C.E.M.B.	

CHB



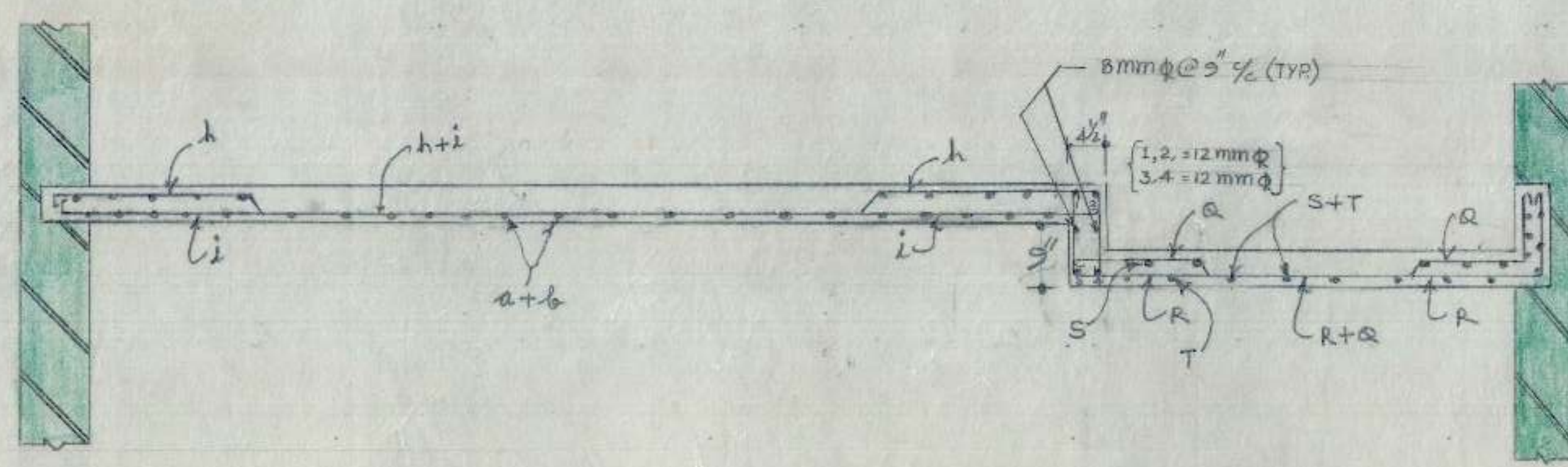
- | s.no | NOTES |
|------|---|
| 1. | FOR CENTER LINE DIMENSIONS REFER ARCH. DRG. NO. JOB NO. |
| 2. | FOR OTHER NOTES & REFERENCES REFER STR. DRG. NO. 1. JOB NO. 56 TYPE-B |
| 3. | FOR BEAM B-11 REFER TO DRG. NO. 2. JOB NO. 56 |

DETAIL OF BEAMS		
F. FLOOR		
DRAWN BY	HIG(F) LOWER in sec 45-A chandigarh type-B	drg. no. 3
scale		job no. 56
A.E.D	E.E-I	C.E.-CHB

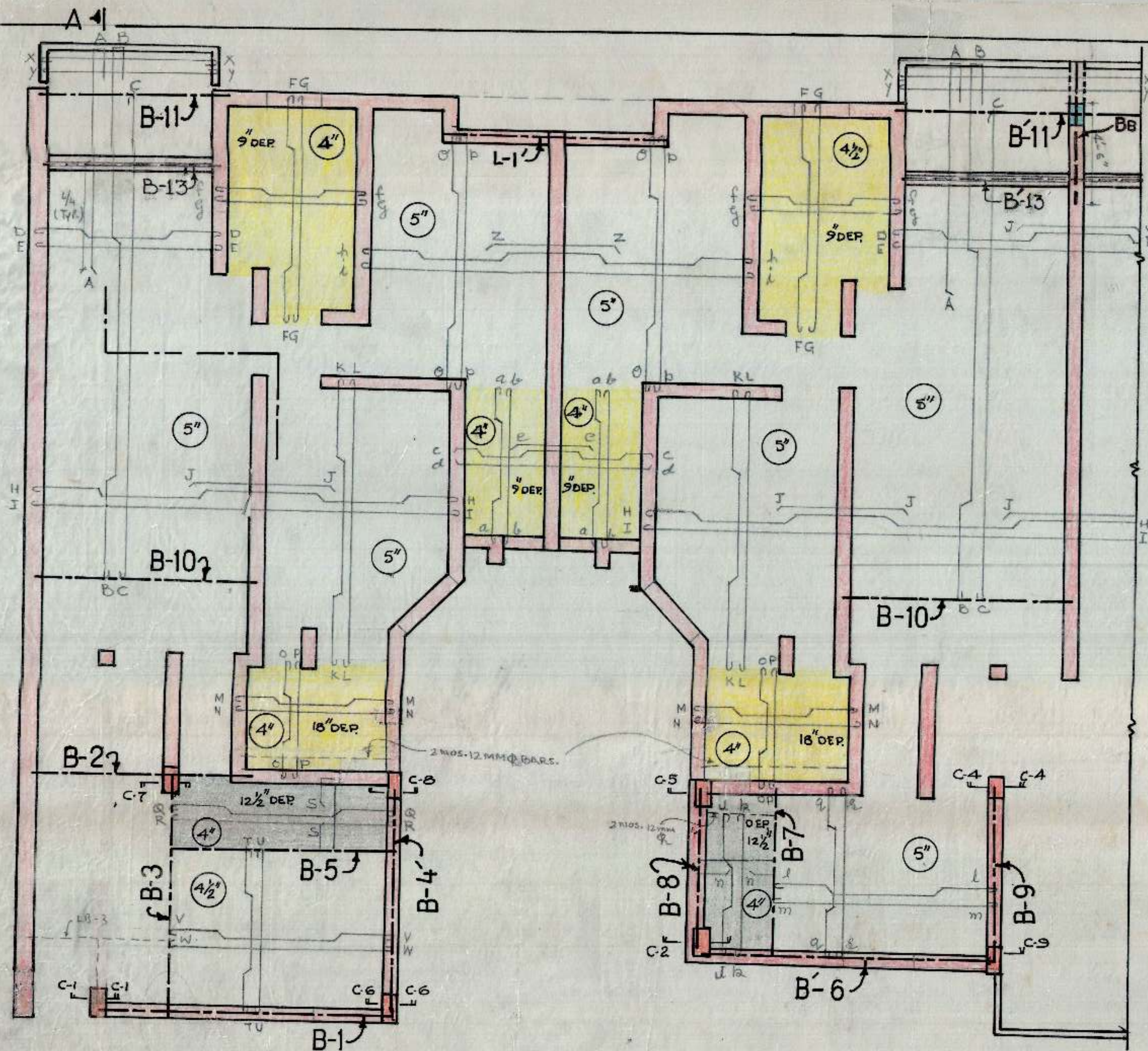


S.NO.	NOTES
1.	FOR CENTER LINE DIMENSIONS REFER TO ARCH. DRG. NO. 9 JOB NO. 107
2.	FOR OTHER NOTES & REFERENCES REFER ST. DRG. NO. 1 JOB NO. 56 (T-A)
3.	FOR OTHER BEAMS REFER DRG. NO. 2, 2', 3, 3', 4, JOB NO. 56
4.	DISTRIBUTION STEEL WHERE EVER NOT MENTIONED PROVIDE 8mm ϕ @ 9" $\%$.

DETAIL OF BARS IN SLAB AT S. FLOOR											
A	10 mm ϕ @ 15" $\%$	L	8 mm ϕ @ 15" $\%$	W	8 mm ϕ @ 14" $\%$	X	8 mm ϕ @ 9" $\%$	Y	8 mm ϕ @ 9" $\%$	Z	10 mm ϕ @ 13" $\%$
B	10 mm ϕ @ 15" $\%$	M	10 mm ϕ @ 14" $\%$								
C	8 mm ϕ @ 15" $\%$	N	8 mm ϕ @ 14" $\%$								
D	10 mm ϕ @ 11" $\%$	O	10 mm ϕ @ 14" $\%$								
E	10 mm ϕ @ 11" $\%$	P	8 mm ϕ @ 14" $\%$								
F	10 mm ϕ @ 15" $\%$	Q	10 mm ϕ @ 15" $\%$								
G	8 mm ϕ @ 15" $\%$	R	8 mm ϕ @ 15" $\%$								
H	10 mm ϕ @ 11" $\%$	S	10 mm ϕ @ 14" $\%$								
I	8 mm ϕ @ 11" $\%$	T	8 mm ϕ @ 14" $\%$								
J	12 mm ϕ @ 11" $\%$	U	10 mm ϕ @ 12" $\%$								
K	10 mm ϕ @ 15" $\%$	V	10 mm ϕ @ 12" $\%$								
L	10 mm ϕ @ 12" $\%$										

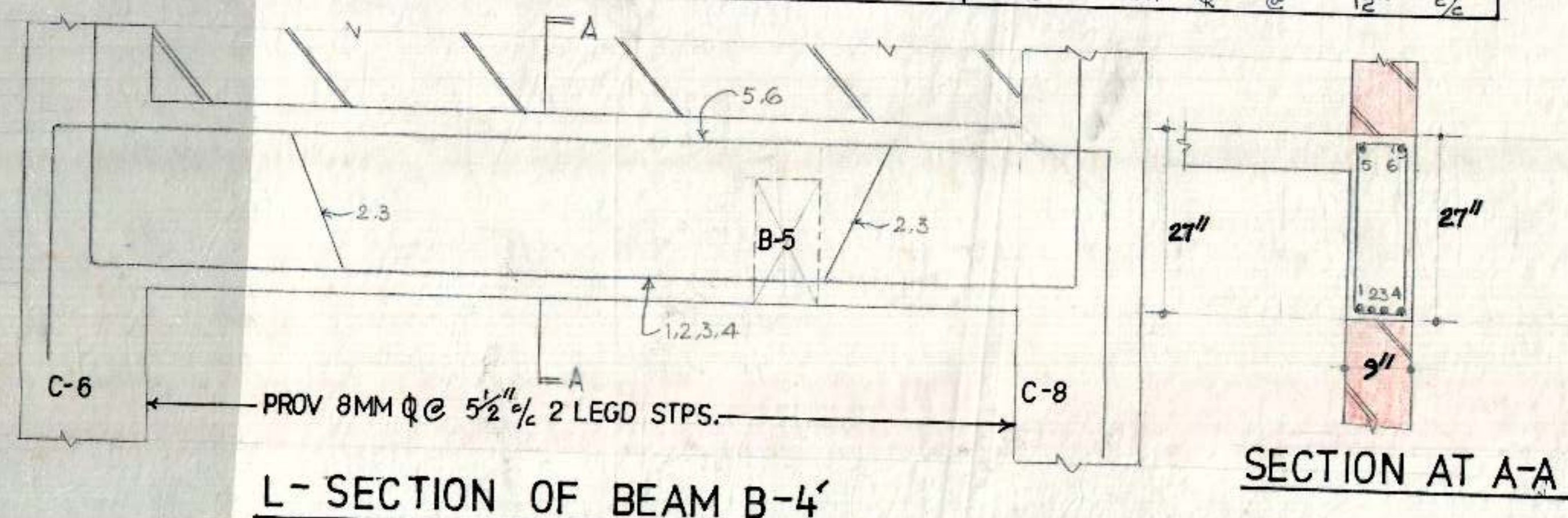


DRAWN BY A.E.D.	H.I.G. (L) FLATS IN SECTOR 45-A CHD TYPE-A	DRG. NO. 4
	SCALE DETAIL OF SLAB AT S. FLOOR LEVEL OR R.F. SLAB	JOB NO. 56
	E.E-I	C.E.

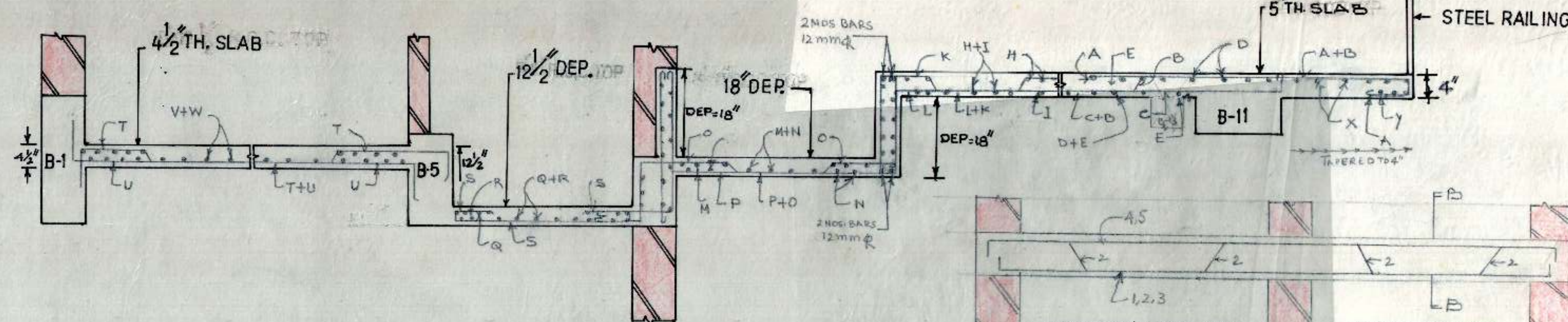


KEY PLAN SCALE 1/4"=1'-0"

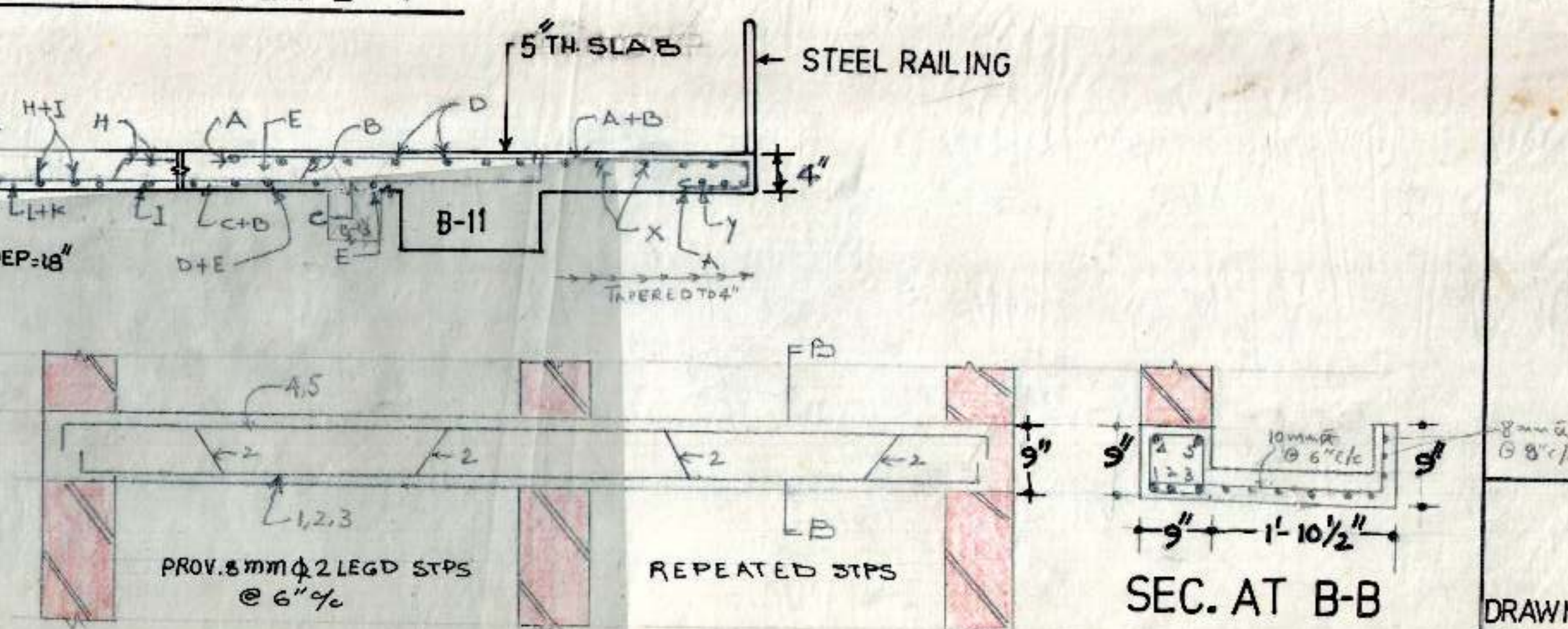
DETAIL OF BARS B-4'	
1, 2, 3, 4.	16 mm Φ
5, 6.	12 mm Φ



L-SECTION OF BEAM B-4'



C-SECTION AT A-A



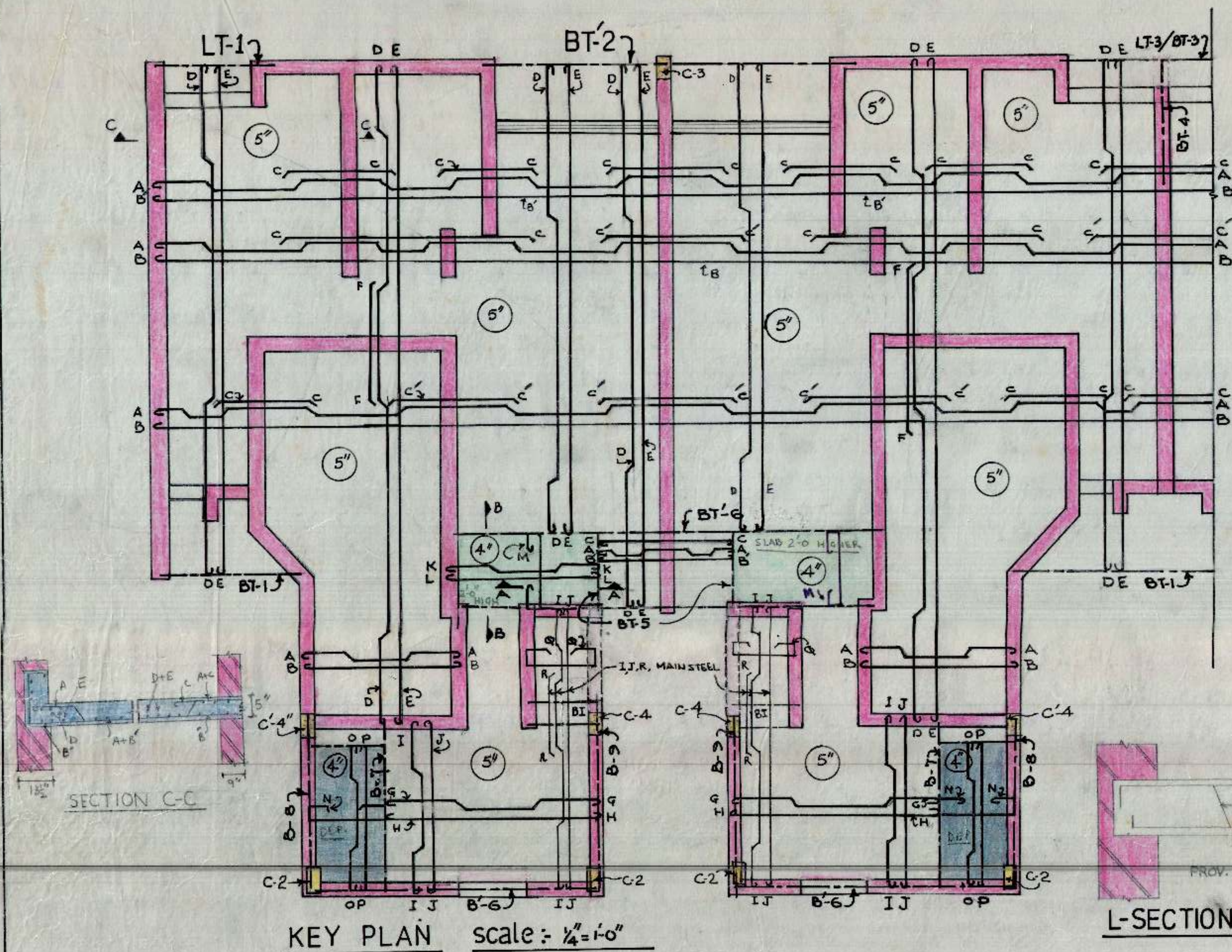
L-SECTION OF LINTAL L-1'

DETAIL OF BARS L-1'	
1 to 5	10 mm Φ

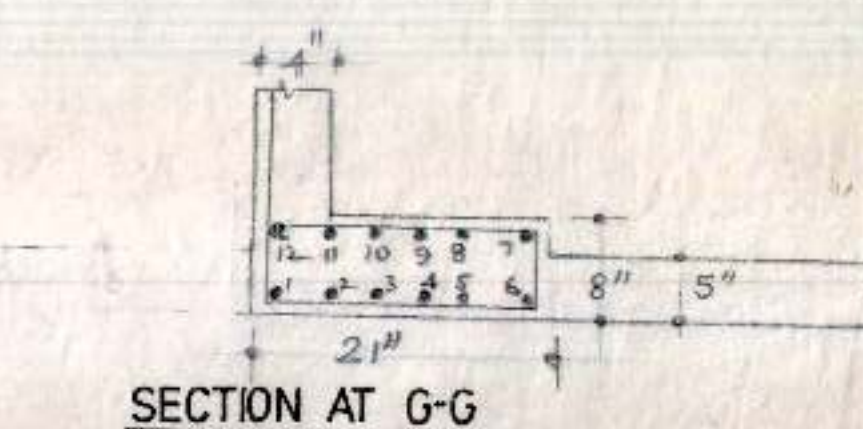
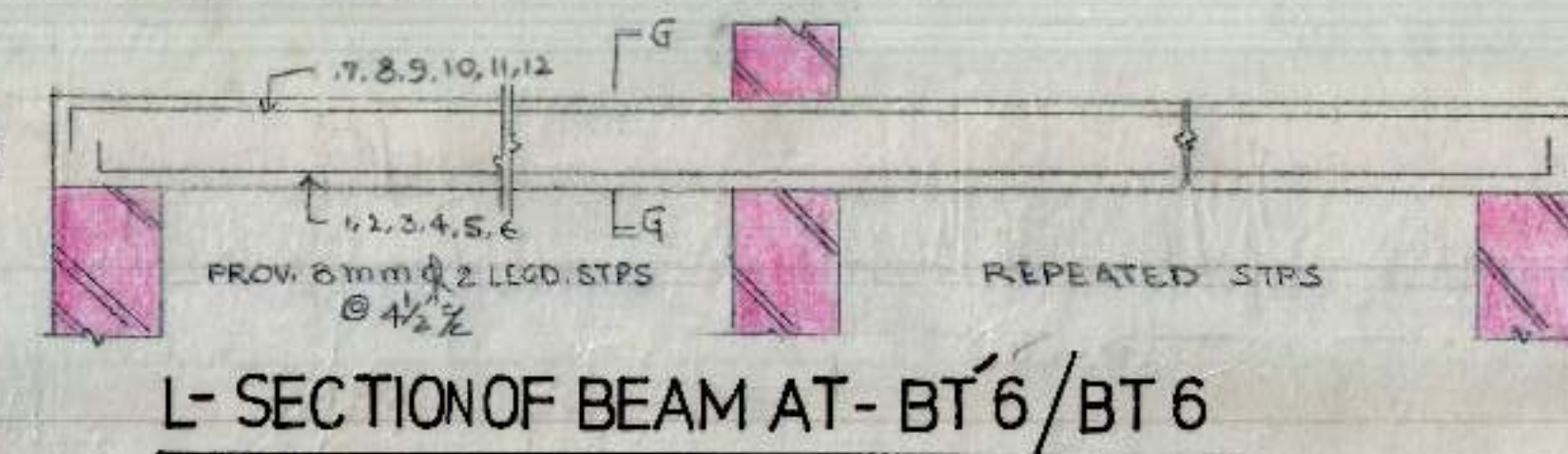
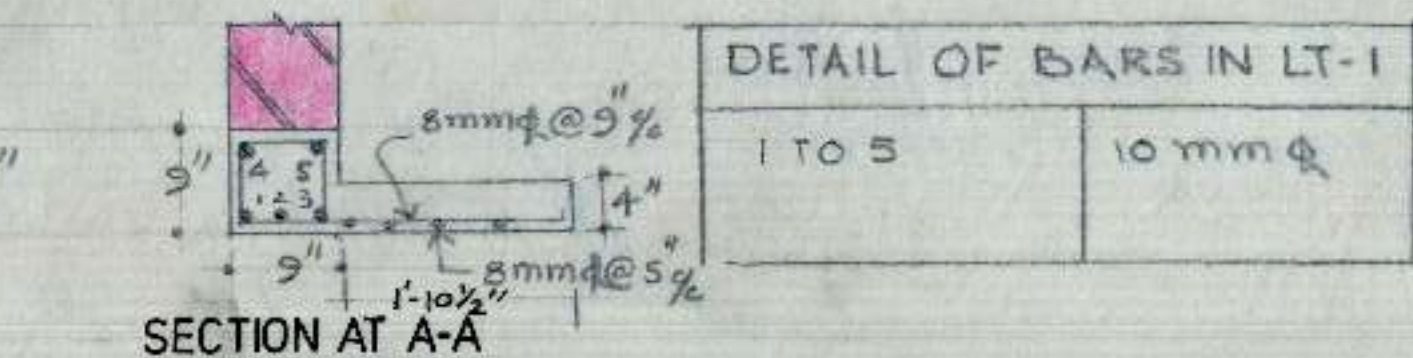
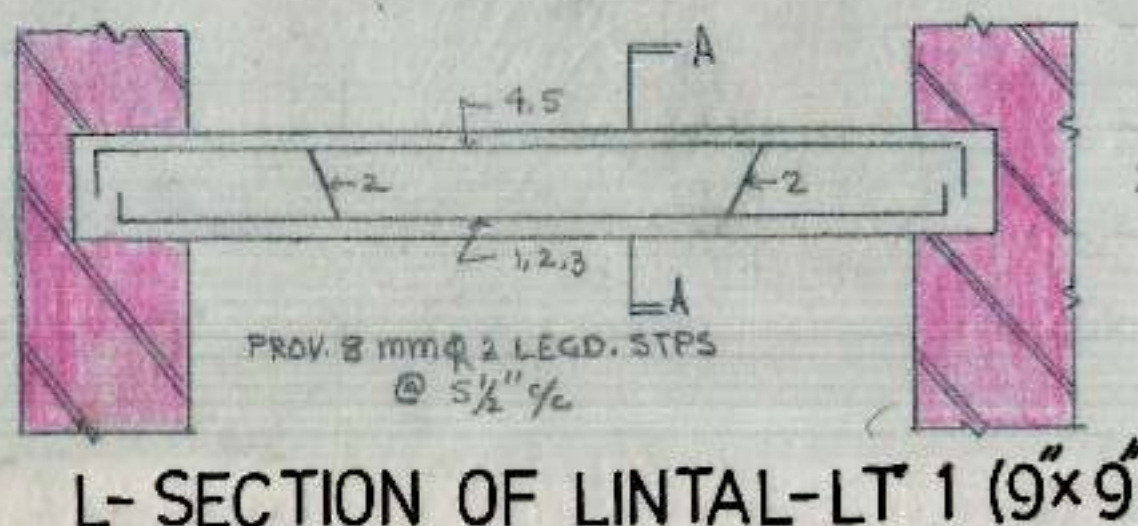
SCHEDULE OF BARS IN SLAB									
A	10 mm Φ	@	15" c/c	U	10 mm Φ	@	14" c/c		
B	10 mm Φ	@	15" c/c	V	10 mm Φ	@	15" c/c		
C	8 mm Φ	@	15" c/c	W	8 mm Φ	@	15" c/c		
D	10 mm Φ	@	11" c/c	X	8 mm Φ	@	9" c/c		
E	10 mm Φ	@	11" c/c	Y	8 mm Φ	@	9" c/c		
F	10 mm Φ	@	15" c/c	Z	10 mm Φ	@	15" c/c		
G	8 mm Φ	@	15" c/c	a	10 mm Φ	@	15" c/c		
H	10 mm Φ	@	11" c/c	b	8 mm Φ	@	15" c/c		
I	8 mm Φ	@	11" c/c	c	10 mm Φ	@	14" c/c		
J	12 mm Φ	@	11" c/c	d	8 mm Φ	@	14" c/c		
K	10 mm Φ	@	15" c/c	e	8 mm Φ	@	14" c/c		
L	8 mm Φ	@	15" c/c	f	10 mm Φ	@	12" c/c		
M	10 mm Φ	@	14" c/c	g	10 mm Φ	@	12" c/c		
N	8 mm Φ	@	14" c/c	h	10 mm Φ	@	13" c/c		
O	10 mm Φ	@	14" c/c	i	8 mm Φ	@	13" c/c		
P	8 mm Φ	@	14" c/c	j	10 mm Φ	@	12" c/c		
Q	10 mm Φ	@	18" c/c	k	8 mm Φ	@	18" c/c		
R	8 mm Φ	@	18" c/c	l	10 mm Φ	@	16" c/c		
S	10 mm Φ	@	7 1/2" c/c	m	8 mm Φ	@	16" c/c		
T	10 mm Φ	@	14" c/c	n	10 mm Φ	@	15" c/c		
9	10 mm Φ	@	12" c/c	o	8 mm Φ	@	15" c/c		
				p	10 mm Φ	@	15" c/c		
				q	8 mm Φ	@	12" c/c		

SNO	NOTES
1	FOR CENTER LINE DIMENSIONS REFER ARCH. DRG. NO. 7 JOB NO. 107
2	FOR OTHER NOTES & REFERENCES REFER STR. DRG. NO. 1 JOB NO. 56 TYPE-B

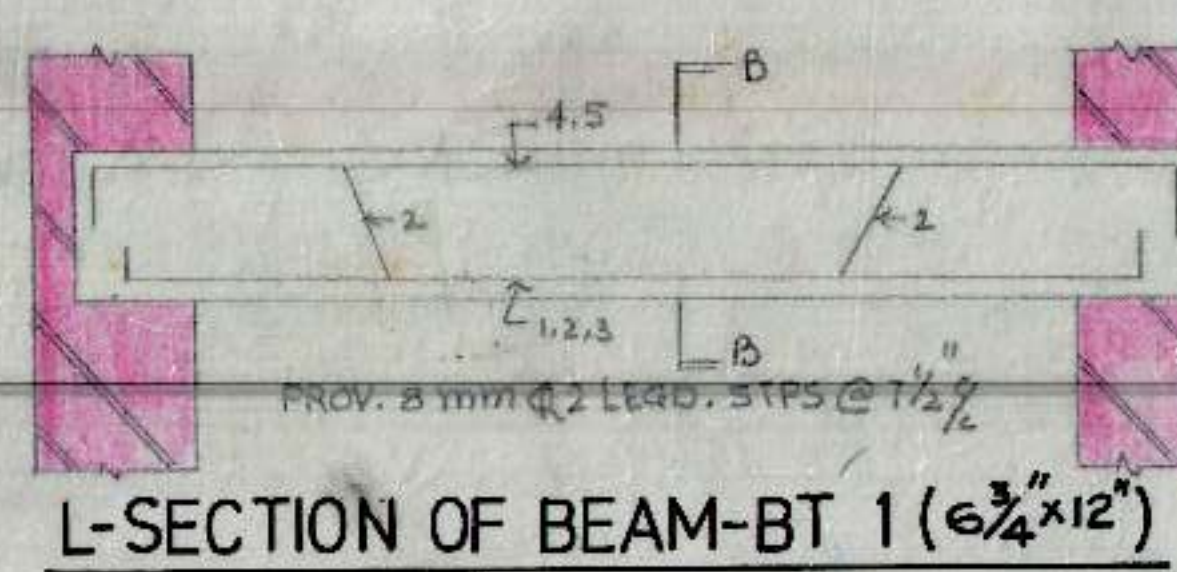
HIG (L) FLATS IN SEC 45-A CHANDIGARH TYPE-B		DRG NO 4'
DRAWN BY		
SCALE	DETAIL OF SLAB AT SECOND FLOOR LEVEL	JOB NO 56
A.E.D.	E.E.-I	C.E.



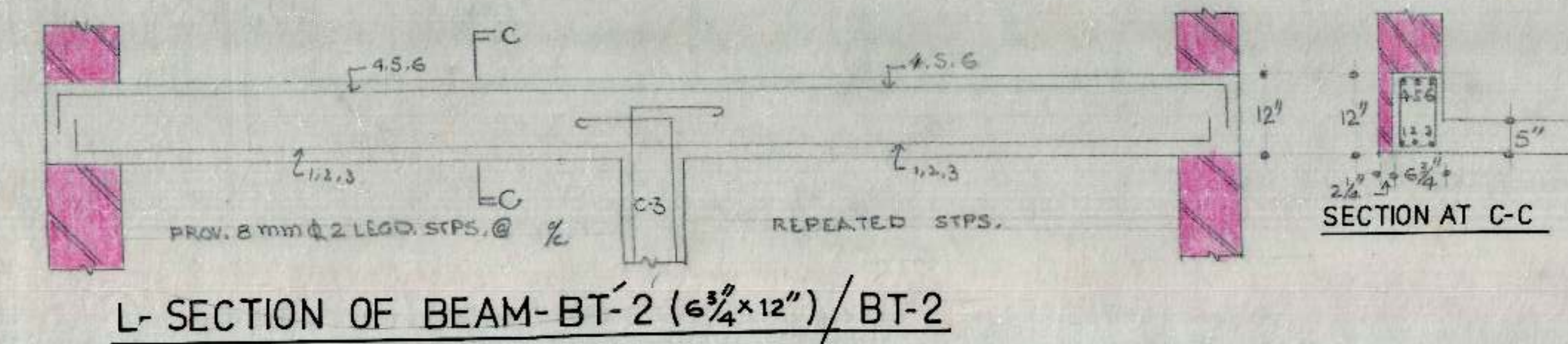
DETAIL OF BARS IN SLAB													
A	10	mm	φ	@	11"	%	M	10	mm	φ	@	7"	%
B	10	mm	φ	@	11"	%	N	10	mm	φ	@	6"	%
C	10	mm	φ	@	11"	%	O	10	mm	φ	@	18"	%
D	10	mm	φ	@	16"	%	P	8	mm	φ	@	18"	%
E	8	mm	φ	@	16"	%	Q	8	mm	φ	@	9"	%
F	8	mm	φ	@	16"	%	R	8	mm	φ	@	12"	%
G	10	mm	φ	@	16"	%	S	8	mm	φ	@	11"	%
H	8	mm	φ	@	16"	%	T	12	mm	φ	@	11"	%
I	10	mm	φ	@	12"	%							
J	10	mm	φ	@	12"	%							
K	10	mm	φ	@	18"	%							
L	8	mm	φ	@	18"	%							



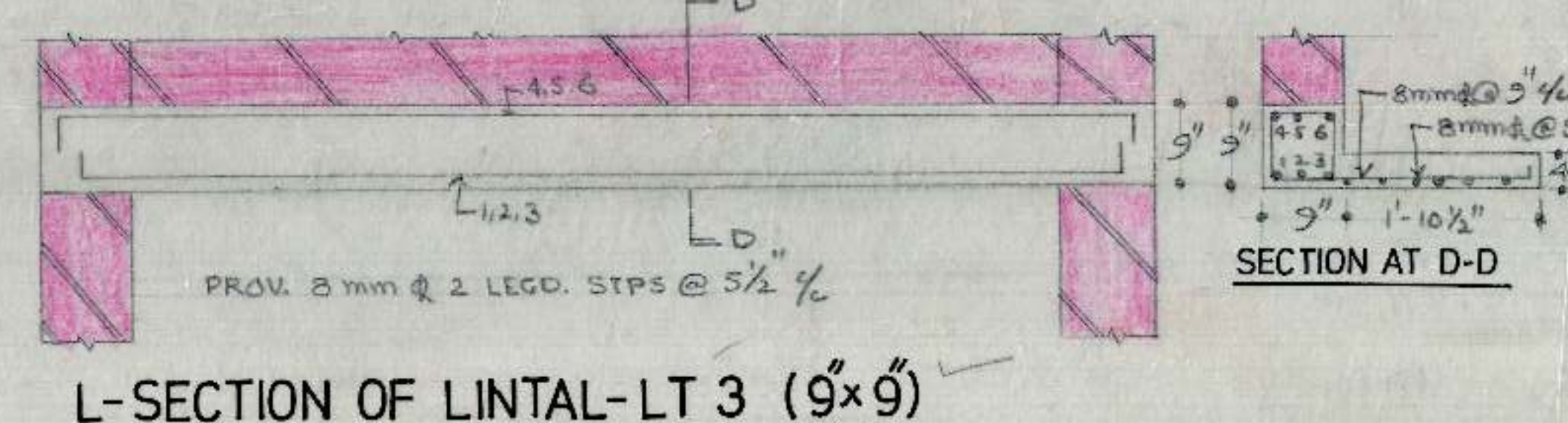
DETAIL OF BARS BT-6/BT-6	
1 TO 12	16 mm φ



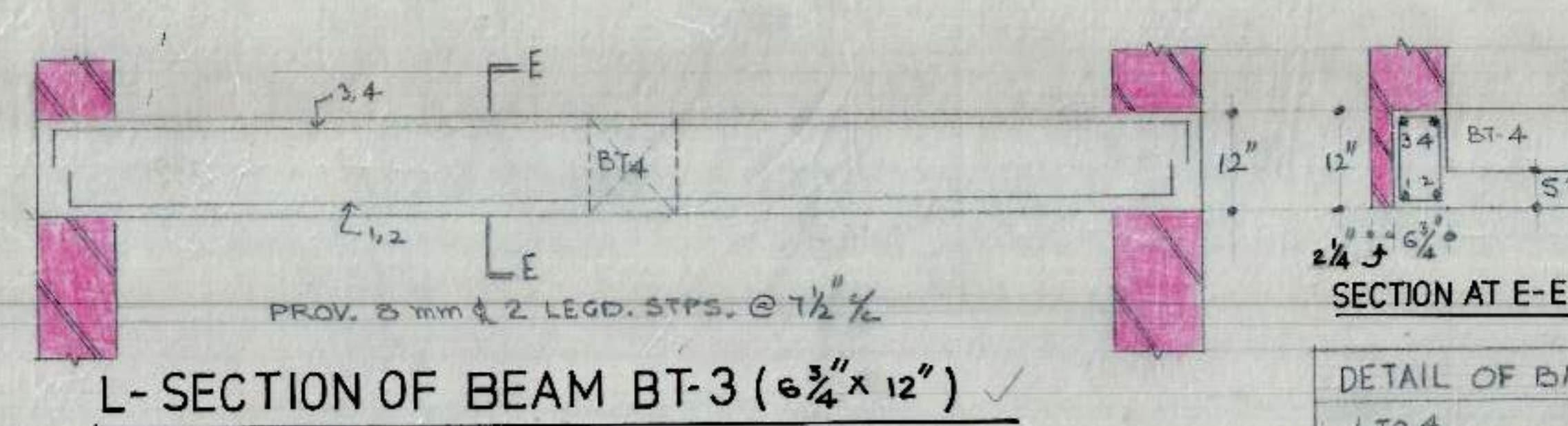
DETAIL OF BARS BT-1	
1, 2, 3	12 mm φ
4, 5	10 mm φ



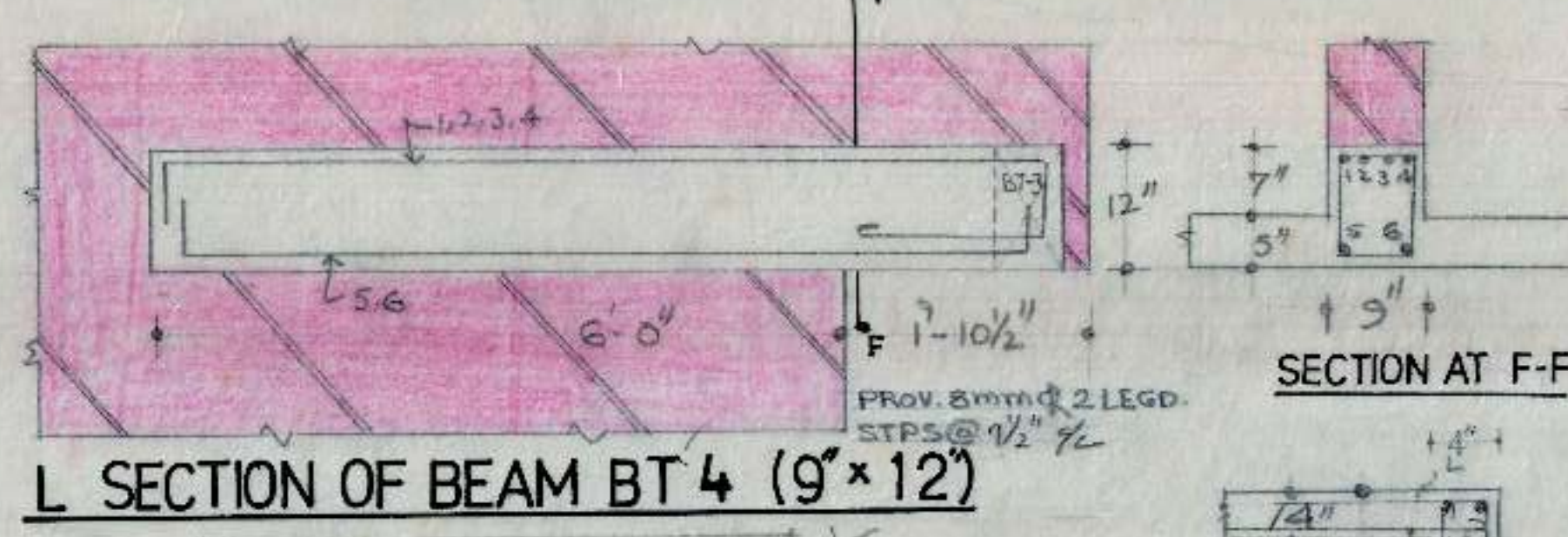
DETAIL OF BARS BT-2	
1 TO 6	12 mm φ



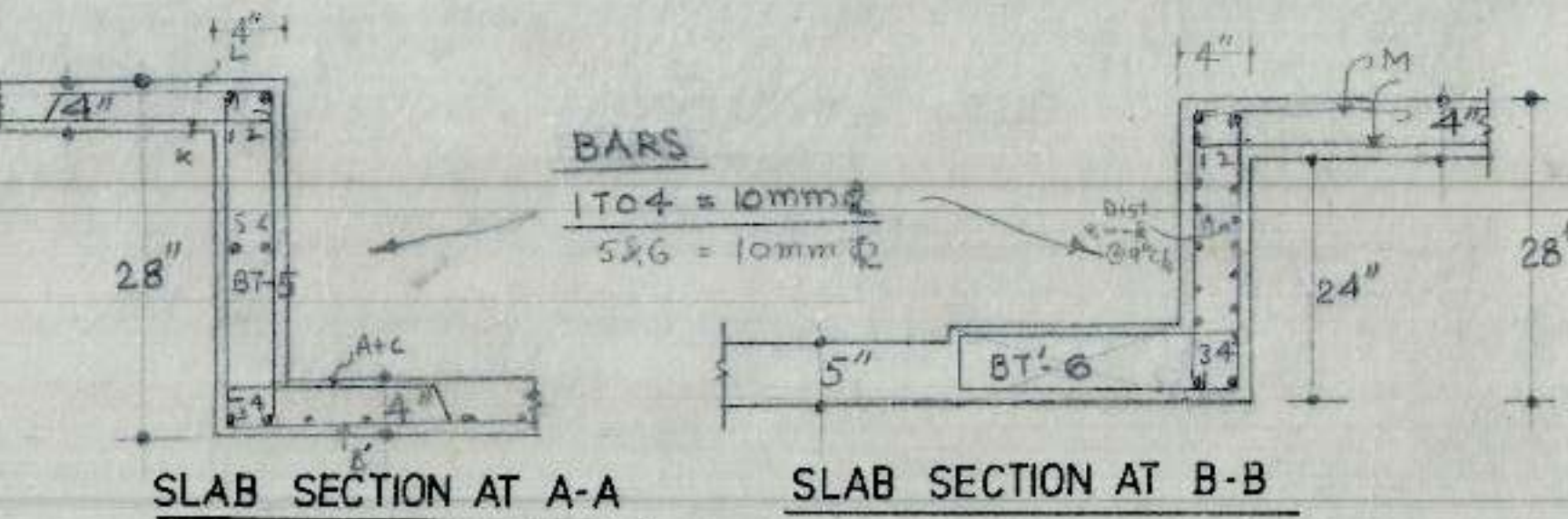
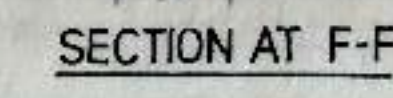
DETAIL OF BARS LT-3	
1, 2, 3, 4, 6	12 mm φ
5	12 mm φ



DETAIL OF BARS BT-3	
1 TO 4	10 mm φ

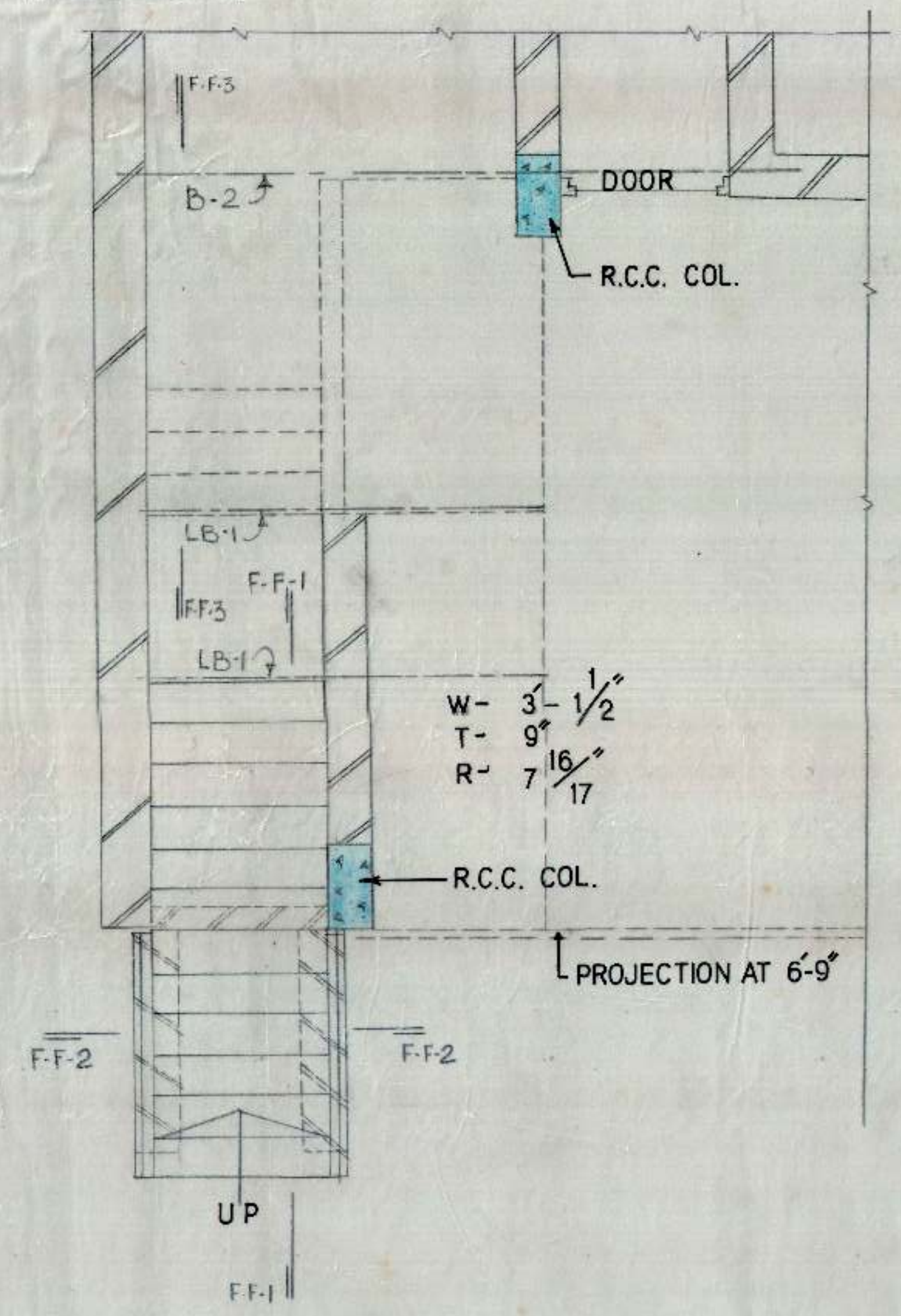
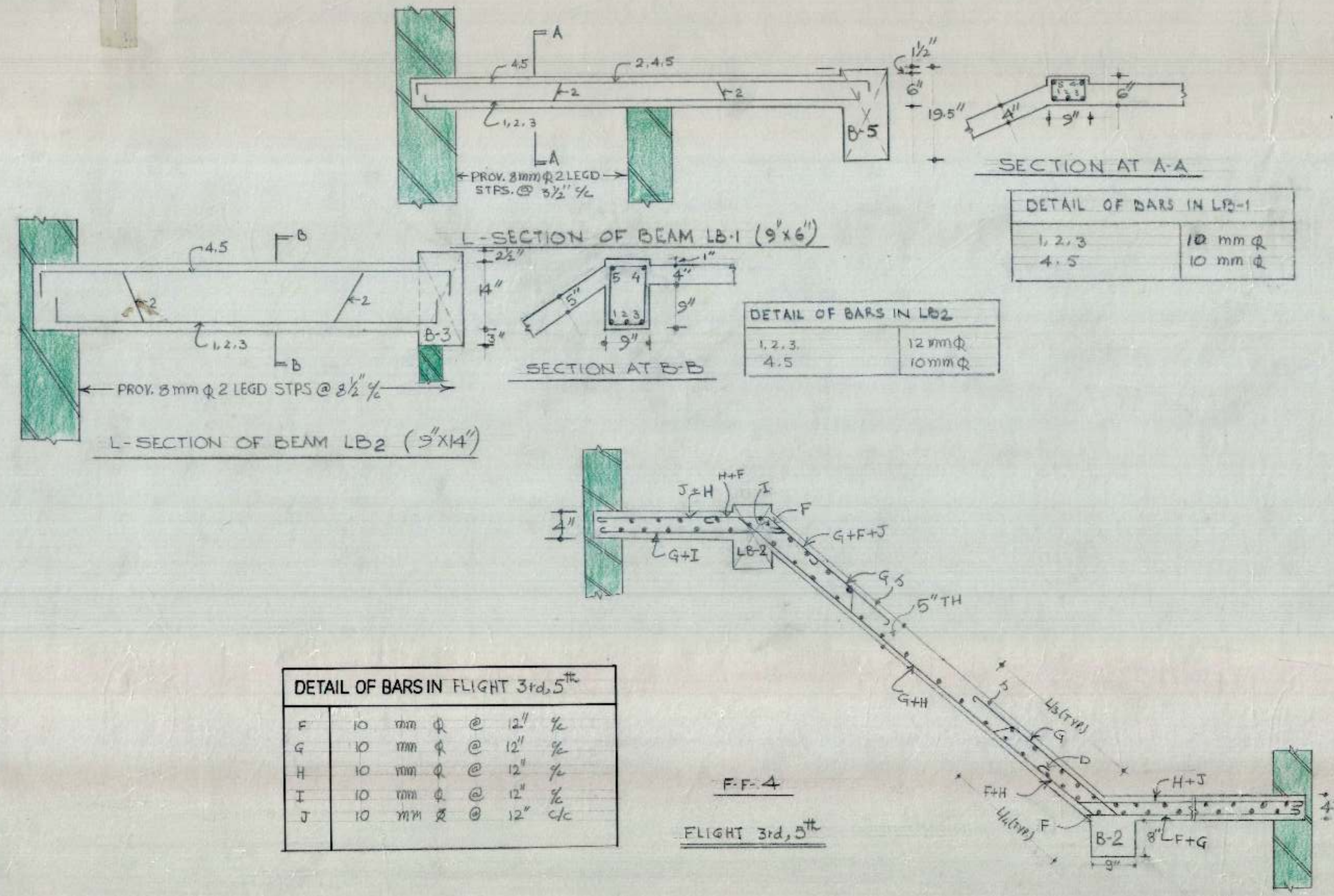
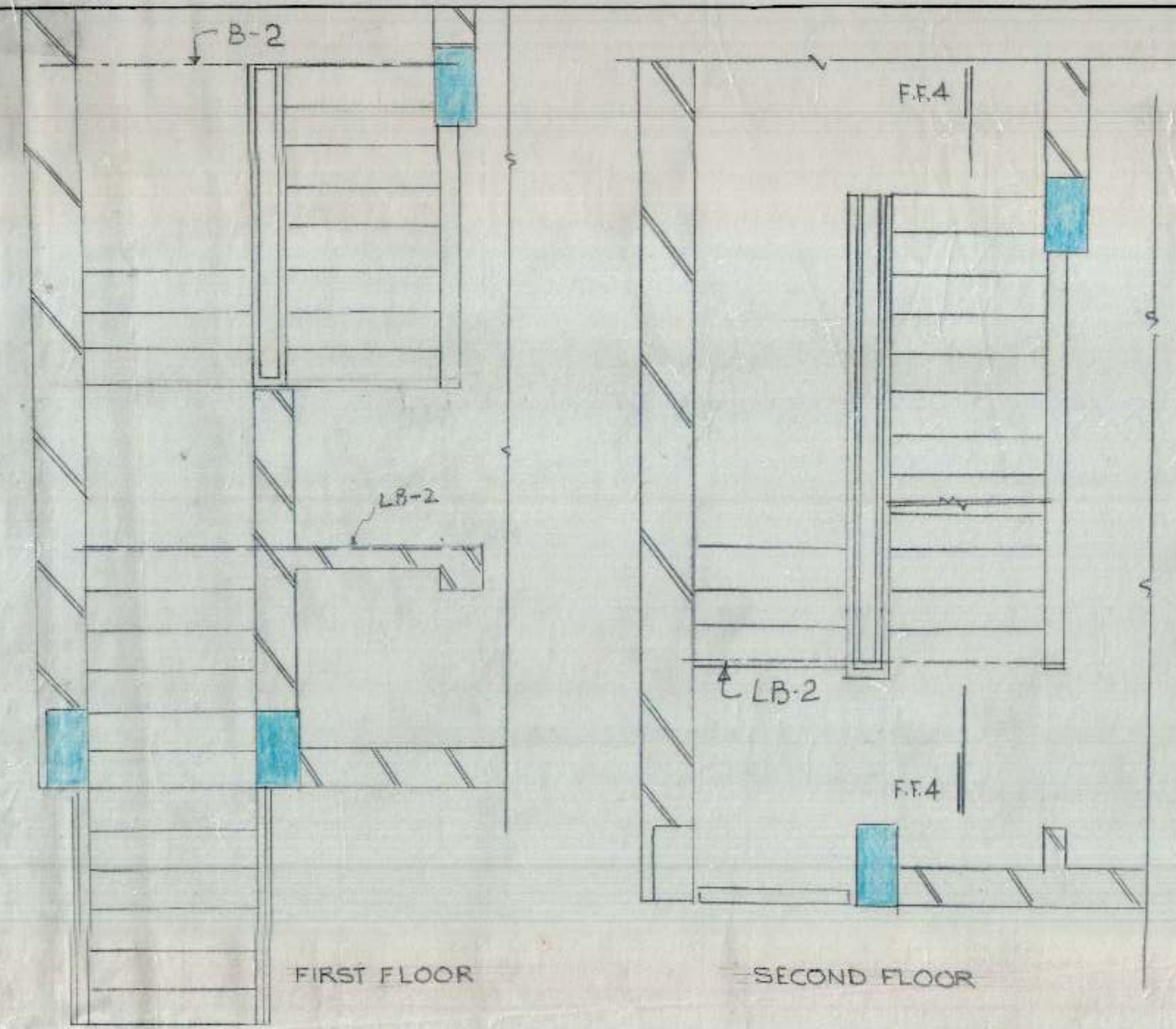


DETAIL OF BARS BT-4	
1 TO 4	12 mm φ
5, 6	10 mm φ



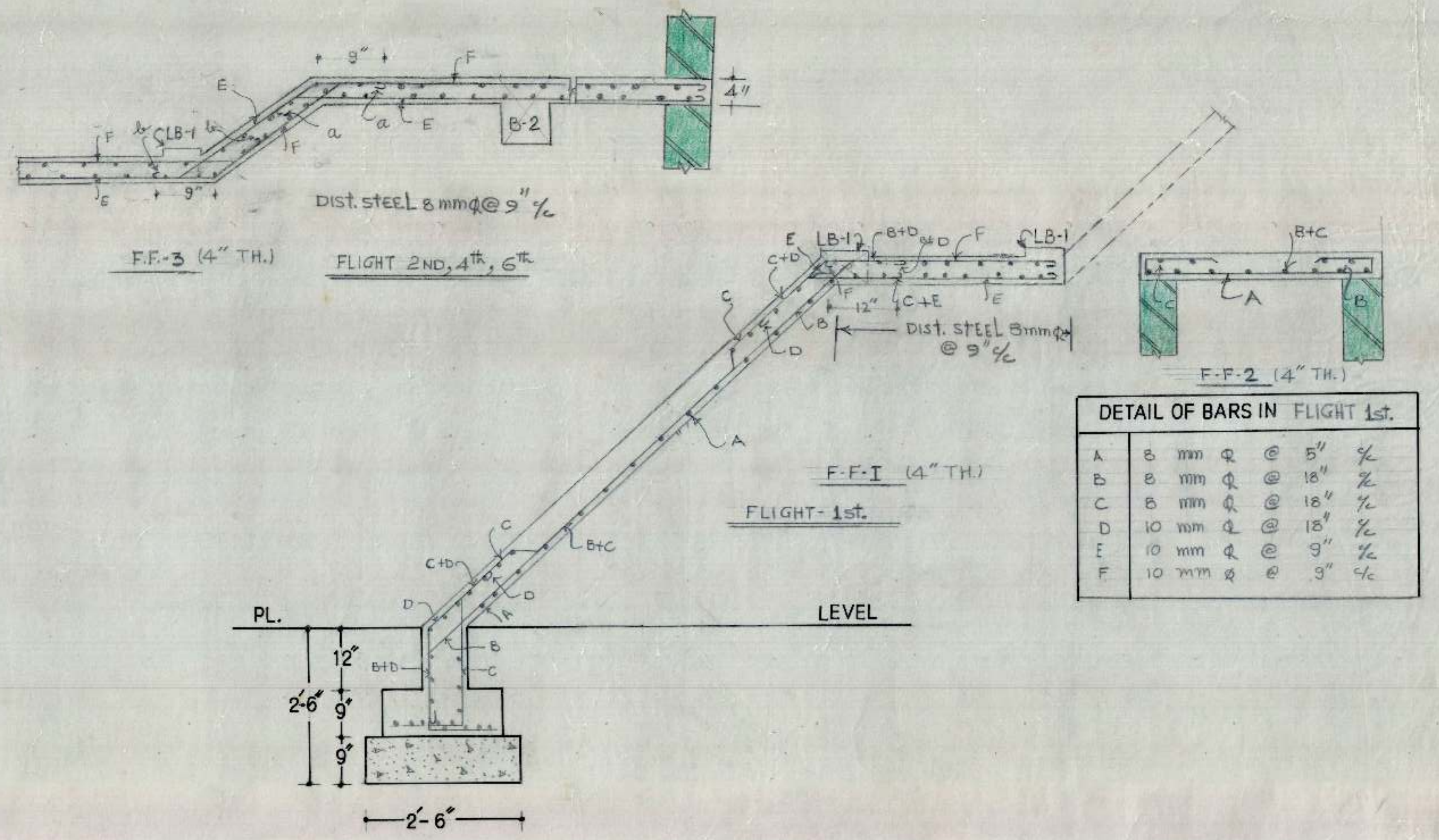
DETAIL OF SLAB BEAMS AT T.F. LEVEL		
3rd floor level		
DRAWN BY	H.I.G. FLATS	DRG. NO.
SCALE	SECTOR 45 A	5
3/4" = 1'-0"	CHANDIGARH	JOB NO.
	TYPE-A	56
A.E.D.	EE-I	C.E.

CHB



DETAIL OF BARS IN FLIGHT 2nd, 4th, 6th

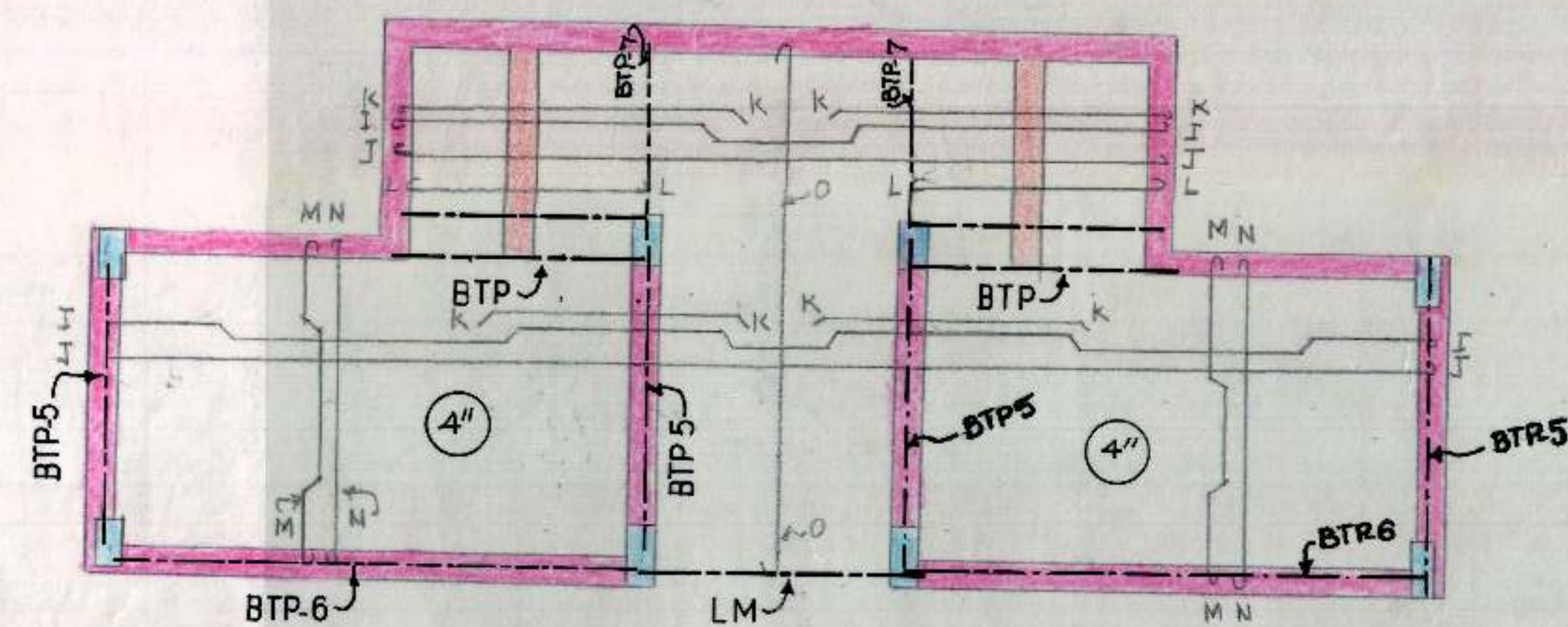
a	10 mm ϕ @ 9" $\frac{1}{2}$
b	10 mm ϕ @ 9" $\frac{1}{2}$
c	10 mm ϕ @ 9" $\frac{1}{2}$
d	10 mm ϕ @ 9" $\frac{1}{2}$



- NOTES
- 1 FOR CENTER LINE DIMENSION REFER TO ARCH. DRG. NO. 14 JOB NO.107.
 - 2 FOR OTHER NOTES & REFERENCES REFER ST. DRG. NO.1' JOB NO 56 TYPE-B.
 - 3 FOR INTERNAL STAIRCASE REFER DRG. 4 JOB 56.

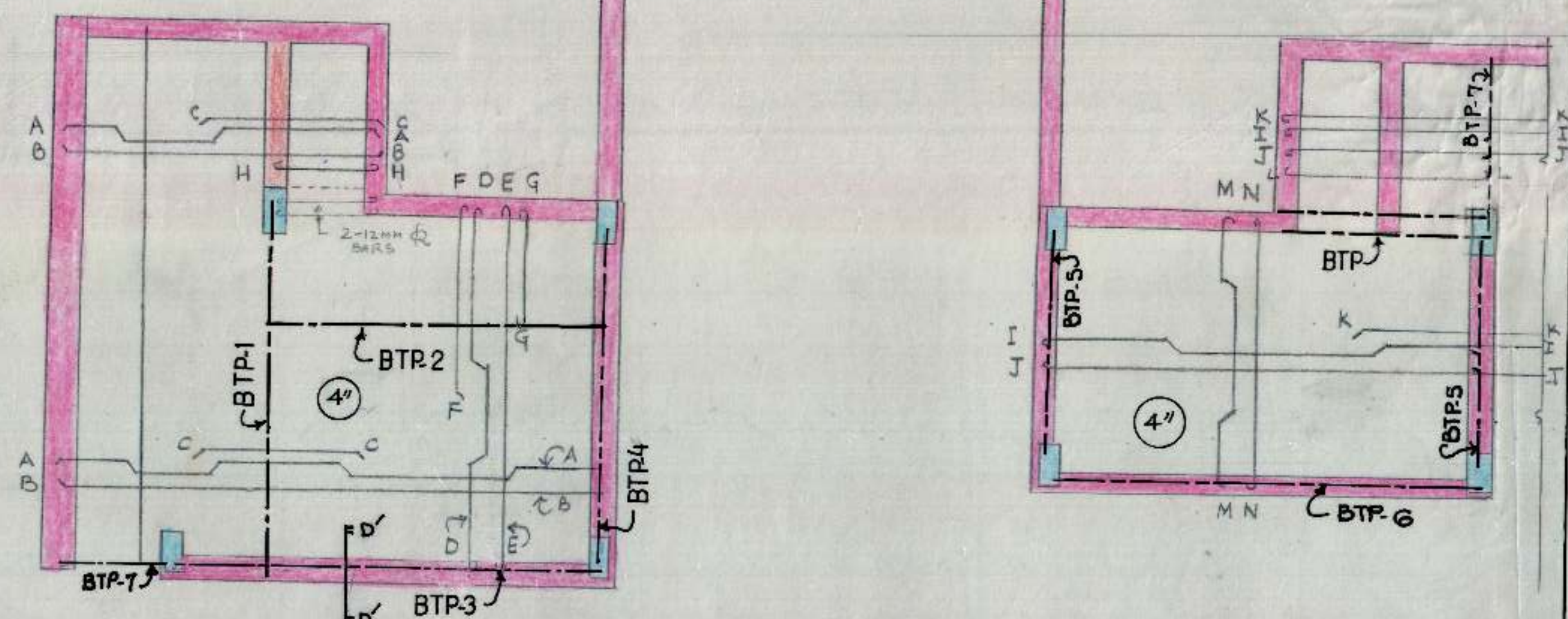
DETAIL OF STAIR CASE WAIST SLAB (ALL FLOORS)

DRAWN BY	HIG(L) FLATS IN	DRG NO.
	SECTOR 45-A	5
SCALE	CHANDIGARH	JOB NO.
	TYPE-B	56
A.E.D	E.E-I	C.E

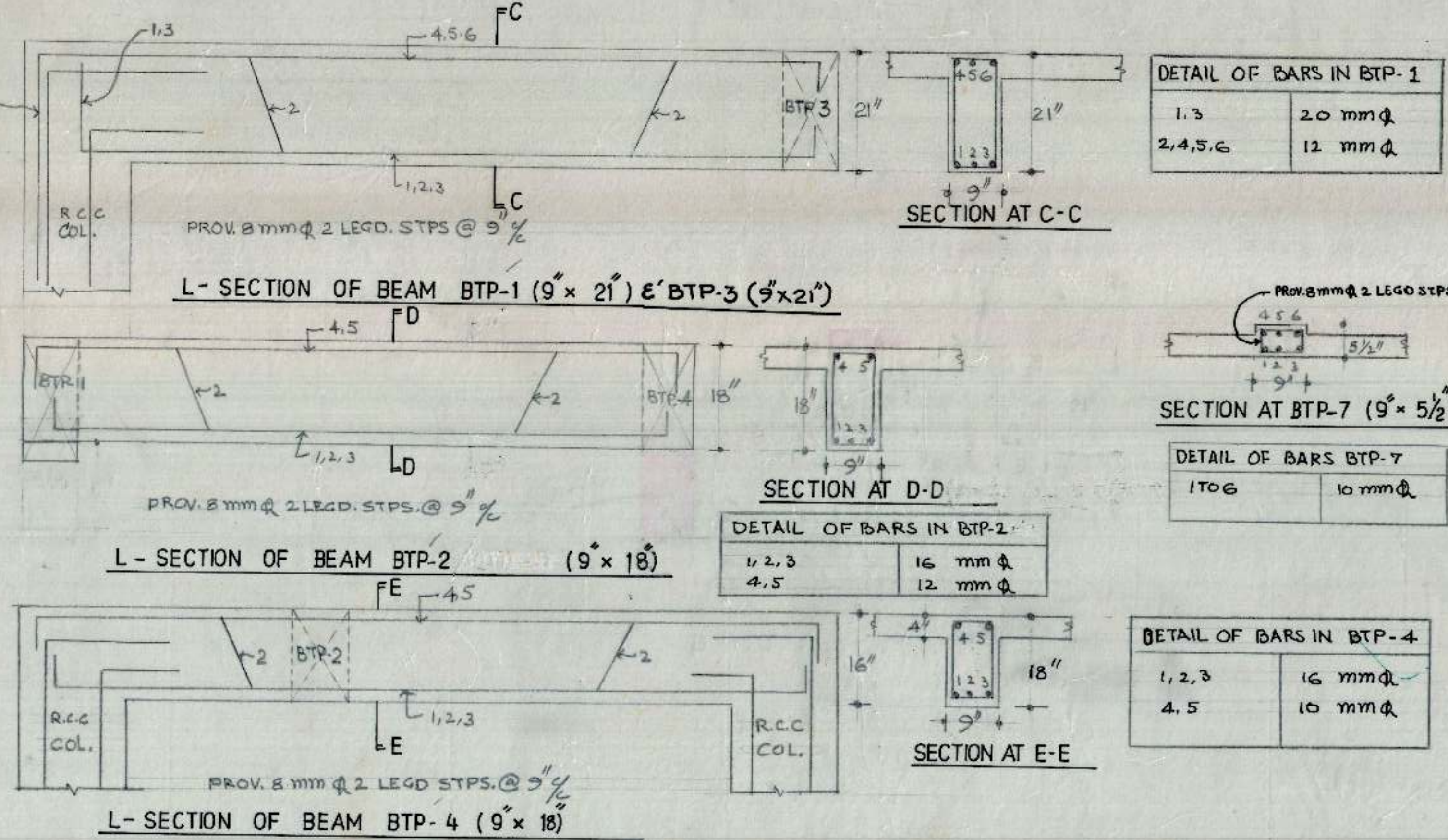
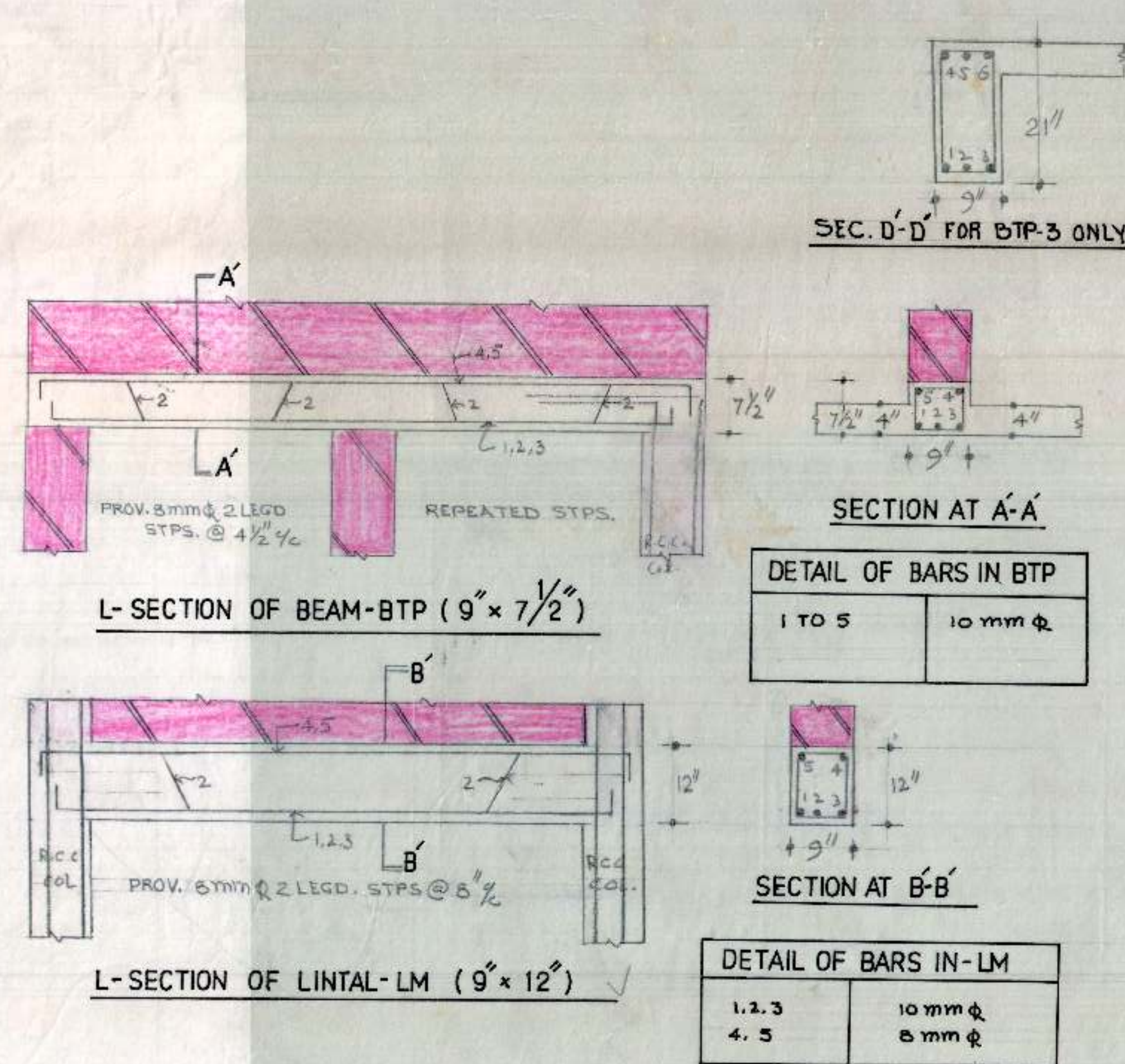
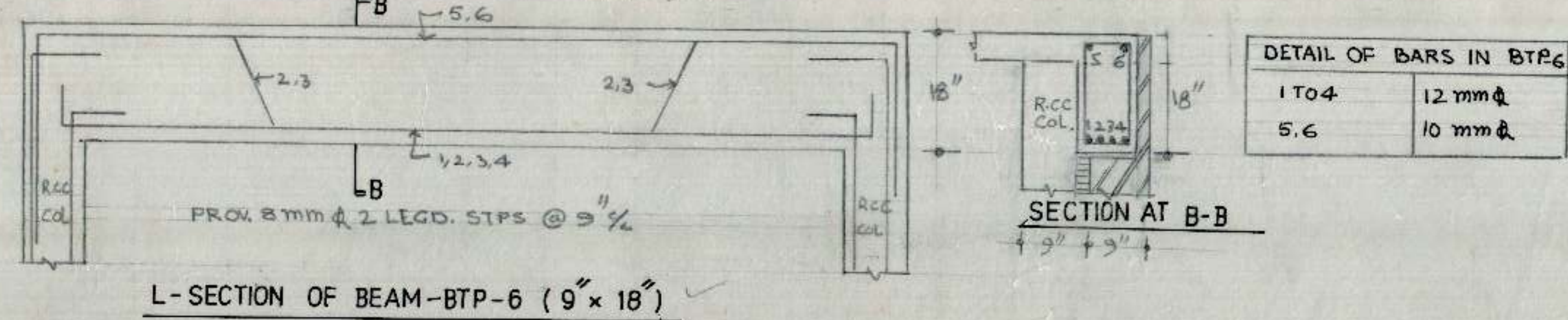
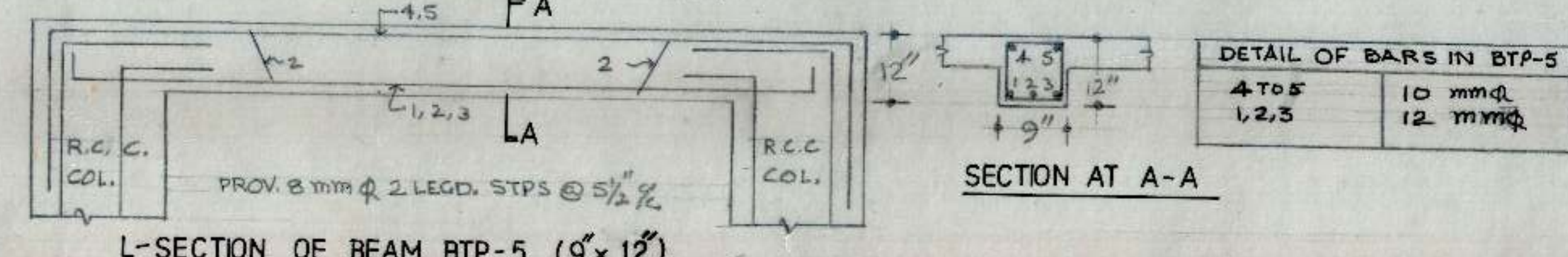


KEY PLAN (TYPE-A)

DETAIL OF BARS IN TOP FLOOR LEVEL													
A	10	mm	Φ	@	15"	%	J	8	mm	Φ	@	15"	%
B	8	mm	Φ	@	15"	%	K	8	mm	Φ	@	15"	%
C	8	mm	Φ	@	15"	%	L	8	mm	Φ	@	15"	%
D	10	mm	Φ	@	14"	%	M	10	mm	Φ	@	11"	%
E	8	mm	Φ	@	14"	%	N	8	mm	Φ	@	11"	%
F	8	mm	Φ	@	14"	%	O	8	mm	Φ	@	16"	%
G	8	mm	Φ	@	14"	%							
H	8	mm	Φ	@	15"	%							
I	10	mm	Φ	@	15"	%							



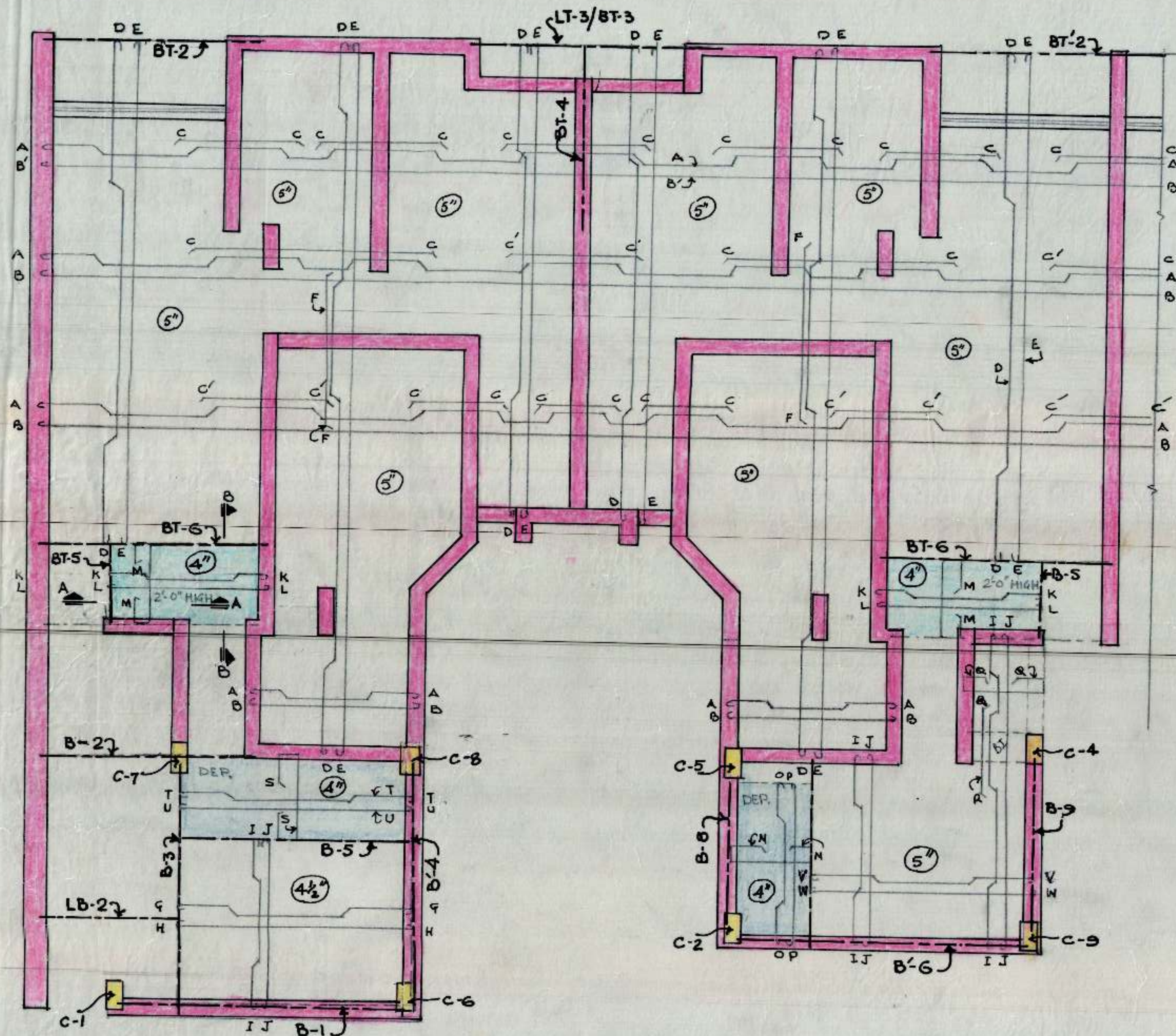
KEY PLAN (TYPE-B)



- S.NO. NOTES
1. FOR CENTER DIMENSIONS REFER TO ARCH DRG NO JOB NO
 2. FOR OTHER NOTES REFERENCES REFER ST. DRG. NO. 1 JOB, NO. 56 TYPE A & B.

DETAIL OF SLAB AT TOP FLOOR LEVEL TYPE-A & B

DRAWN BY SCALE 3/4" = 1'-0"	H.I.G. FLATS IN SECTOR 45-A CHANDIGARH TYPE A & B	DRG. NO. 6 JOB, NO. 56
A.E.D.	E.E.I.	C.E.



KEY PLAN scale $\frac{1}{4}'' = 1'-0''$

SCHULE OF BARS IN T.F. LEVEL											
A	10	mm	@	11"	$\frac{1}{2}$	K	10	mm	@	18"	$\frac{1}{2}$
B	10	mm	@	11"	$\frac{1}{2}$	L	8	mm	@	18"	$\frac{1}{2}$
B'	8	mm	@	11"	$\frac{1}{2}$	M	10	mm	@	7"	$\frac{1}{2}$
C	10	mm	@	11"	$\frac{1}{2}$	N	10	mm	@	6"	$\frac{1}{2}$
C'	12	mm	@	11"	$\frac{1}{2}$	O	10	mm	@	18"	$\frac{1}{2}$
D	10	mm	@	16"	$\frac{1}{2}$	P	8	mm	@	18"	$\frac{1}{2}$
E	8	mm	@	16"	$\frac{1}{2}$	Q	8	mm	@	9"	$\frac{1}{2}$
F	8	mm	@	16"	$\frac{1}{2}$	R	8	mm	@	12"	$\frac{1}{2}$
G	10	mm	@	15"	$\frac{1}{2}$	S	10	mm	@	7 $\frac{1}{2}$ "	$\frac{1}{2}$
H	8	mm	@	15"	$\frac{1}{2}$	T	10	mm	@	18"	$\frac{1}{2}$
I	10	mm	@	12"	$\frac{1}{2}$	U	8	mm	@	18"	$\frac{1}{2}$
J	10	mm	@	12"	$\frac{1}{2}$	V	10	mm	@	16"	$\frac{1}{2}$
						W	8	mm	@	16"	$\frac{1}{2}$

S.NO	NOTES
1.	FOR CENTER LINE DIMENSIONS REFER TO ARCH. DRG. NO. JOB NO.
2.	FOR OTHER NOTES & REFERENCES REFER TO ST. DRG. NO. 1/ JOB NO. 56 TYPE-B/TYPE-A
3.	FOR BEAMS LT-3/BT-3, BT-2, BT'-2, BT-6 BT-5, BT-4 ARE REFER TO ST. DRG. NO. 5 JOB NO. 56 TYPE-A.
4.	FOR BEAMS B-2, B-5, B-3, LB-2, B-1, B'-4 REFER TO ST. DRG. NO. 2, 3, 4.
5.	FOR SECTION A-A & B-B REFER ST. DRG. NO. 5 JOB 56 & TYPE-A.

DETAIL OF T.FLOOR SLAB
3rd floor slab

drawn by scale	HIG FLATS SECTOR 45A CHANDIGARH TYPE-B	drg. no. 6
A.E.D.	E.E. I	job no 56