

CHB

NOTES.

1. FOR CENTRE LINE DIMENSIONS REFER ARCH. DRG. NO. 2, JOB NO. 40.
2. DIMENSIONS ARE TO BE READ AND NOT TO BE SCALED OFF.
3. SUITABLE D.P.C. MAY BE PROVIDED AT SITE.
4. STRUCTURAL SIZES AS SHOWN IN THIS DRG. SHOULD BE ADOPTED INSPIRE OF ANY CONTRARY SIZES SHOWN IN THE ARCH. DRG.
5. THE SAFE BEARING CAPACITY OF SOIL HAS BEEN ASSUMED AS 107/0 WHICH SHOULD BE ENSURED AT SITE.
6. THE CUBE STRENGTH OF CONC. POURED AT SITE (FIELD STRENGTH) AFTER 28 DAYS SHALL NOT BE LESS THAN 2800 LBS/SQ. INCH AND CONC. MIX. NOT LEANER THAN 1:2:4.
7. DISCREPANCIES BETWEEN DETAILS SHOWN IN THIS DRG. AND ARCH. DRG. IF ANY SHOULD BE GOT CLARIFIED FROM THIS OFFICE BEFORE ADOPTING THIS DESIGN.
8. JAMES OF 3/8" AND 5/16" SIZE TO BE BUILT IN C.M. 1:4.

AMENDED FOR CORNER UNIT AS PER ARCH. DRG. NO. 12, JOB NO. 40, ON DT. 14-4-82.

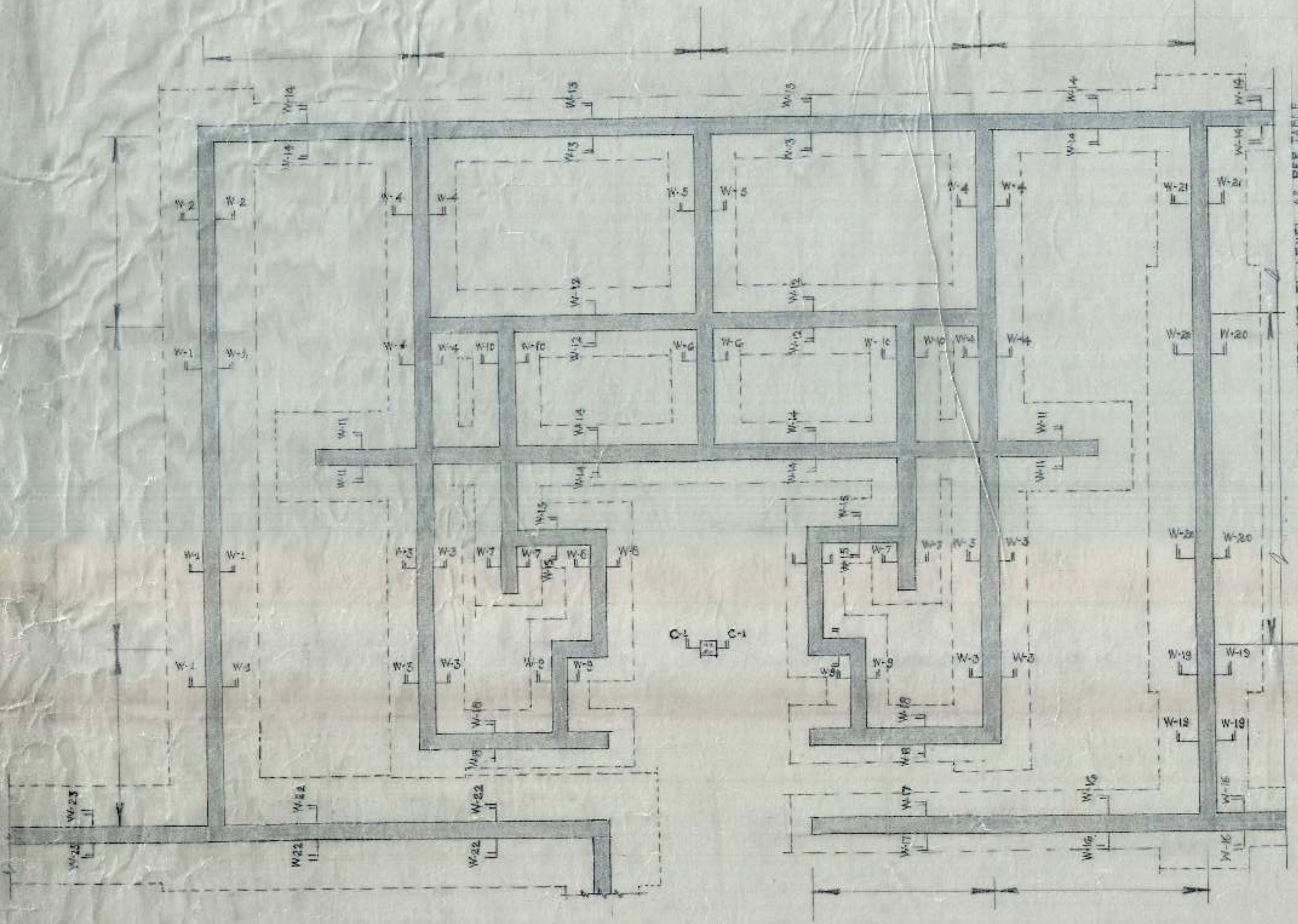
A.E.D.-1

OFFICE OF THE SUPERINTENDING ENGINEER
CHANDIGARH HOUSING BOARD CHANDIGARH.

DESIGNED BY **M. I. G. (DUPLEX)** DRG. NO. **1**

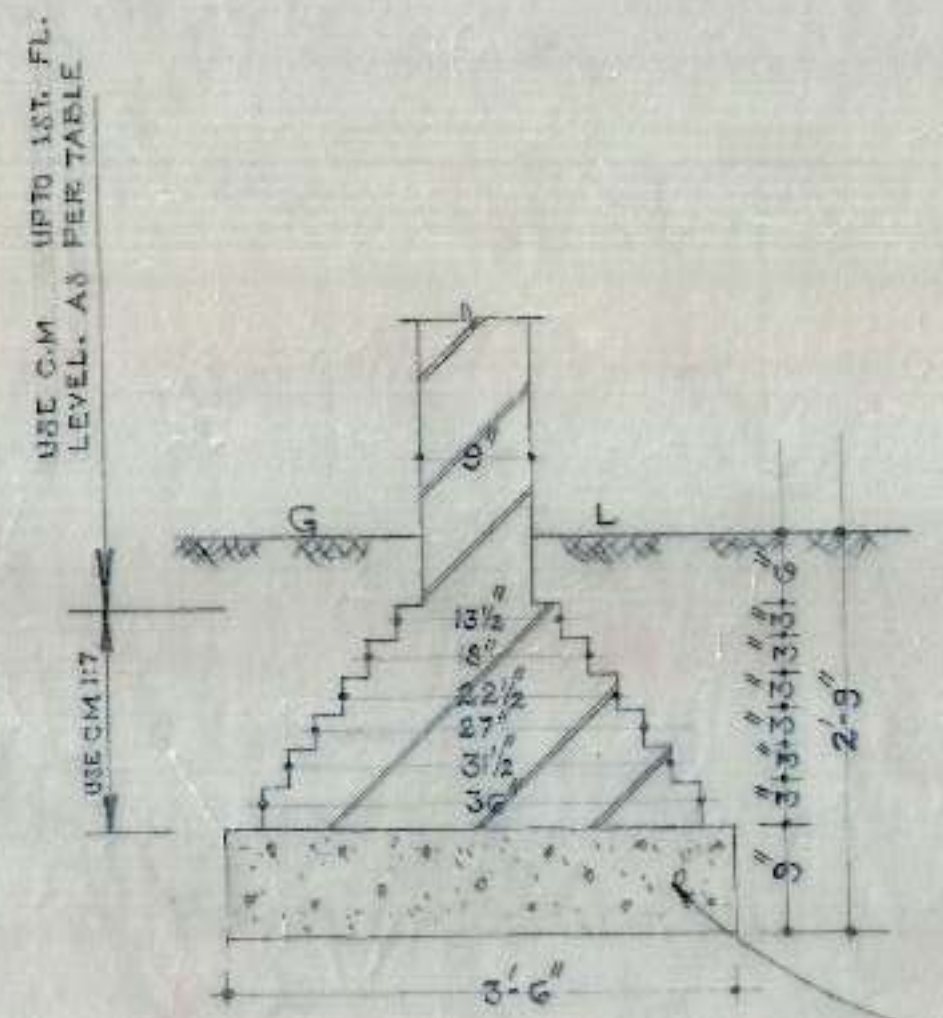
SCALE **3/4" = 1'-0"** DETAIL OF FOUNDATION JOB NO. **29**

APPROVED BY **A.S.D.** **C.E.O.** **S.E.H.B.**

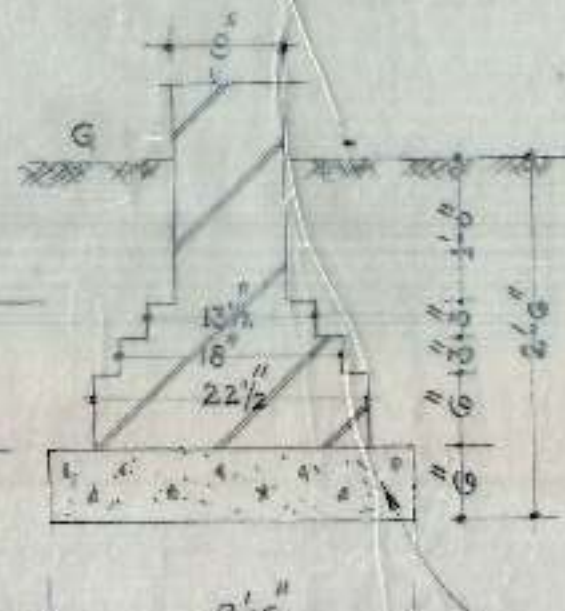


KEY-PLAN
SCALE = 3/4" = 1'-0"

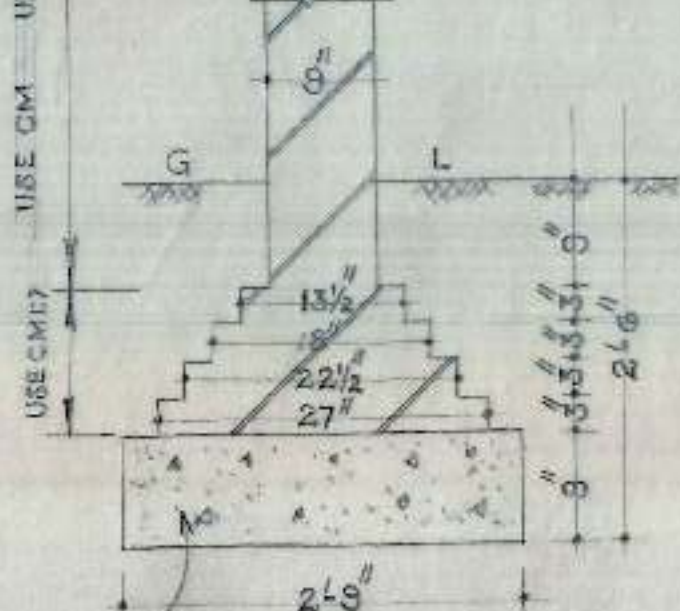
TABLE OF C. MORTAR USED			
WALLS	1ST FLOOR	2ND FLOOR	3RD FLOOR
W-1	1:7	1:7	1:7
W-2	1:7	1:7	1:7
W-3	1:7	1:7	1:7
W-4	1:7	1:7	1:7
W-5	1:7	1:7	1:7
W-6	1:7	1:7	1:7
W-7	1:6	1:7	1:7
W-8	1:6	1:7	1:7
W-9	1:7	1:7	1:7
W-10	1:6	1:7	1:7
W-11	1:7	1:7	1:7
W-12	1:7	1:7	1:7
W-13	1:7	1:7	1:7
W-14	1:7	1:7	1:7
W-15	1:6	1:7	1:7
W-16	1:7	1:7	1:7
W-17	1:7	1:7	1:7
W-18	1:7	1:7	1:7
W-19	1:6	1:7	1:7
W-20	1:6	1:7	1:7
W-21	1:6	1:7	1:7
W-22, W-23	1:6	1:7	1:7



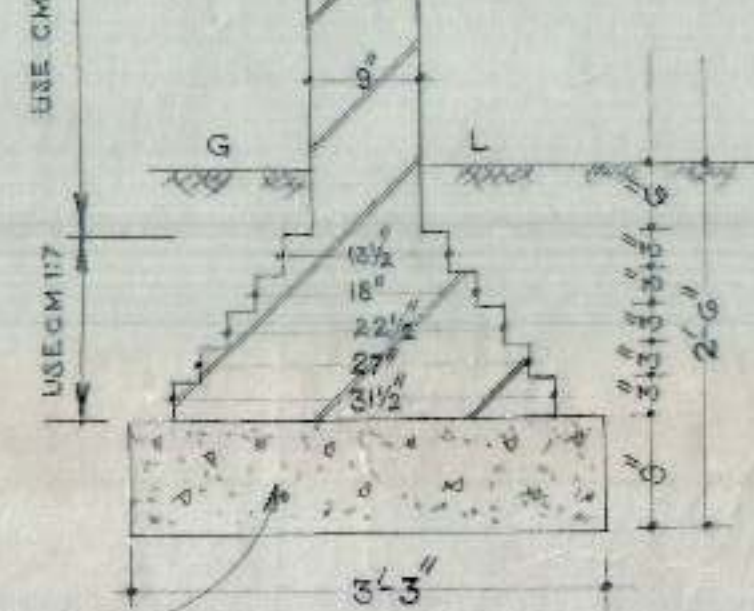
DETAIL OF W-3



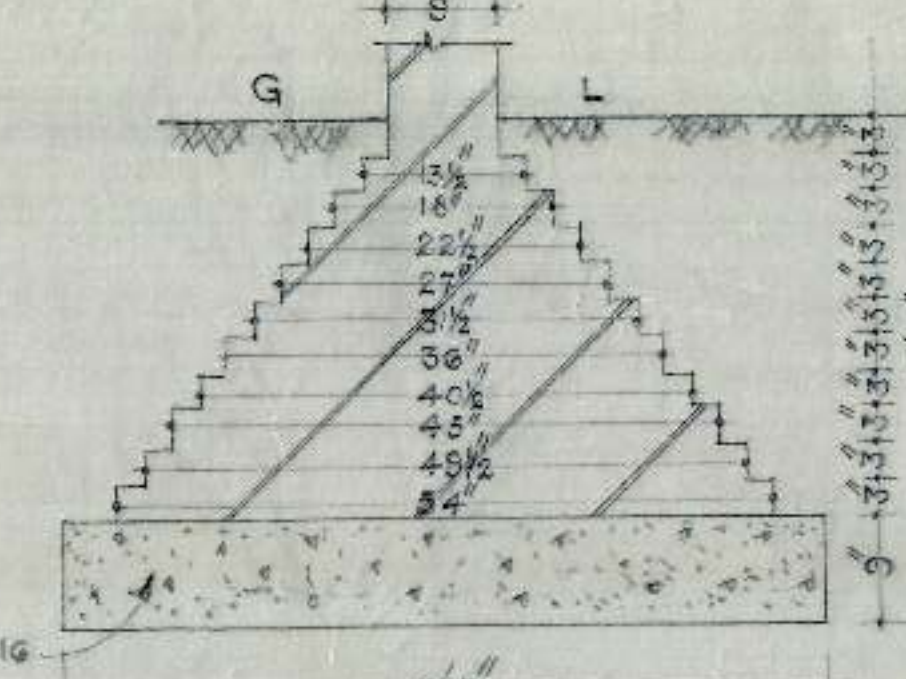
DETAIL OF W-13



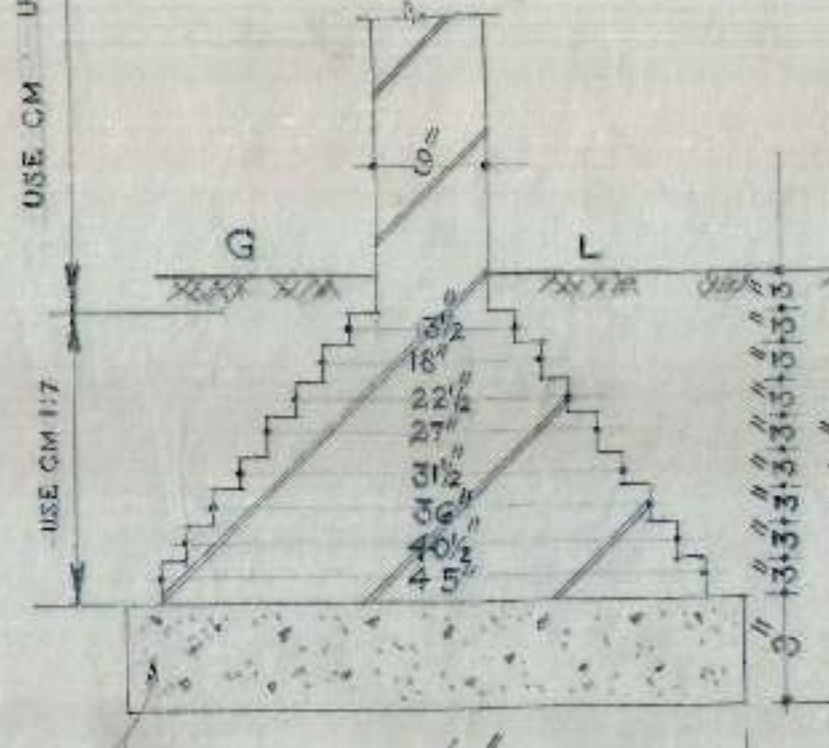
DETAIL OF W-5, W-9, W-14, W-16, W-17, W-18



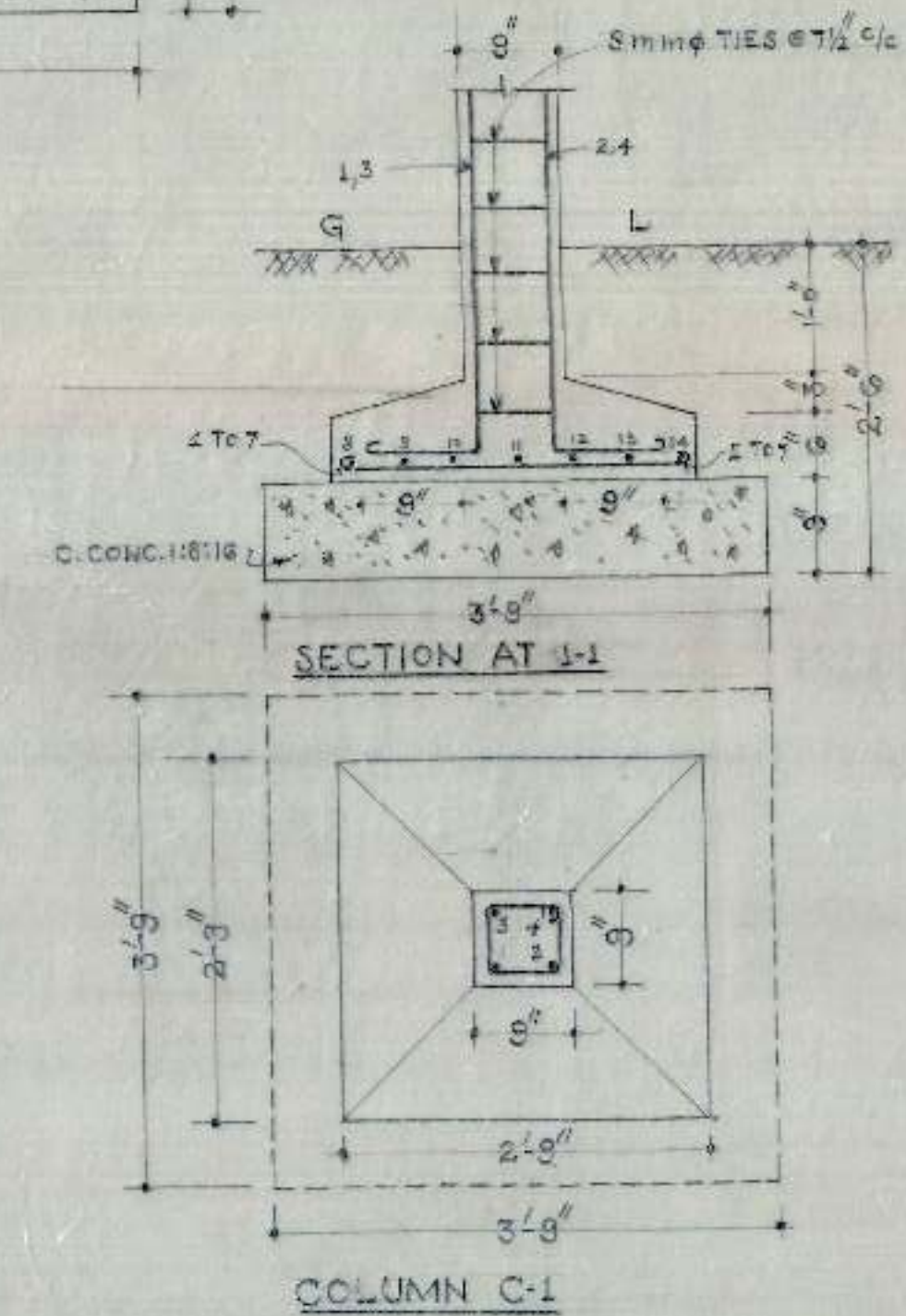
DETAIL OF W-4, W-6, W-7, W-8, W-10, W-12, W-15



DETAIL OF W-20, W-22



DETAIL OF W-1, W-2, W-11, W-19, W-21, W-23

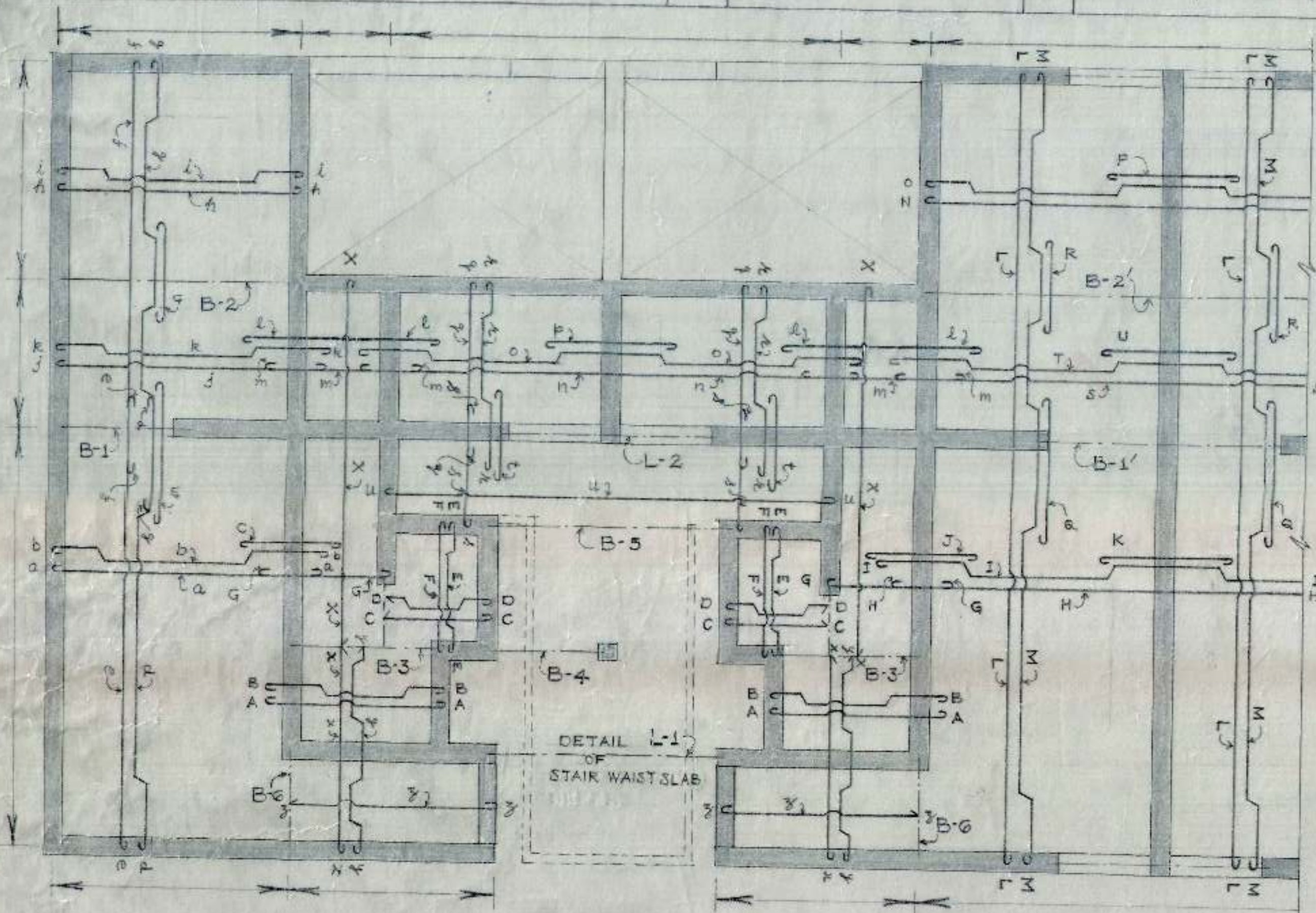


COLUMN C-1

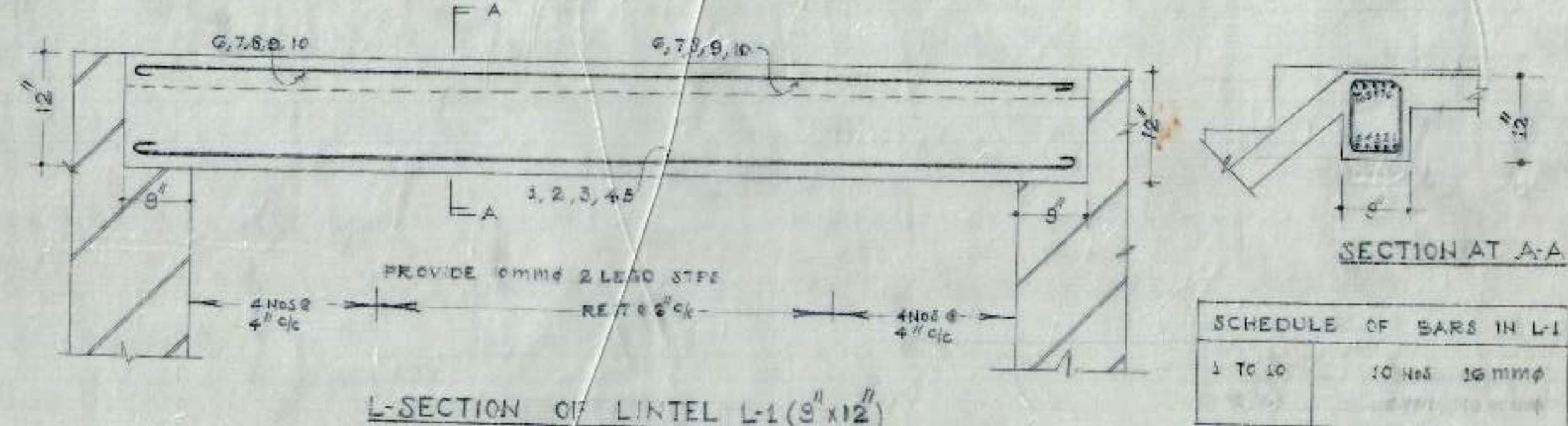
SCHEDULE OF BARS IN C-1	
1 TO 4	4 NOS. 12 mm
1 TO 14	14 NOS. 10 mm

CHB

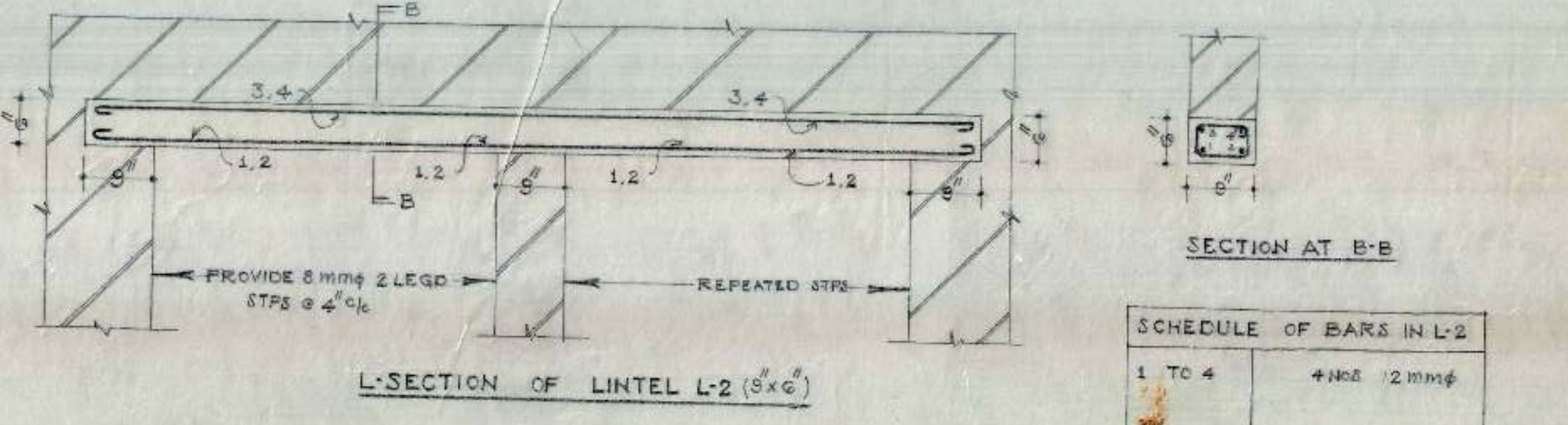
SCHEDULE												
	1 F				2 BARS				IN SLAB			
A	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
B	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
C	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
D	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
E	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
F	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
G	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
H	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
I	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
J	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
K	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
L	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
M	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
N	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
O	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
P	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
Q	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
R	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
S	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
T	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
U	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
V	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
W	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
X	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
Y	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2
Z	10 mm	φ	14'	1/2	16'	1/2	10 mm	φ	14'	1/2	16'	1/2



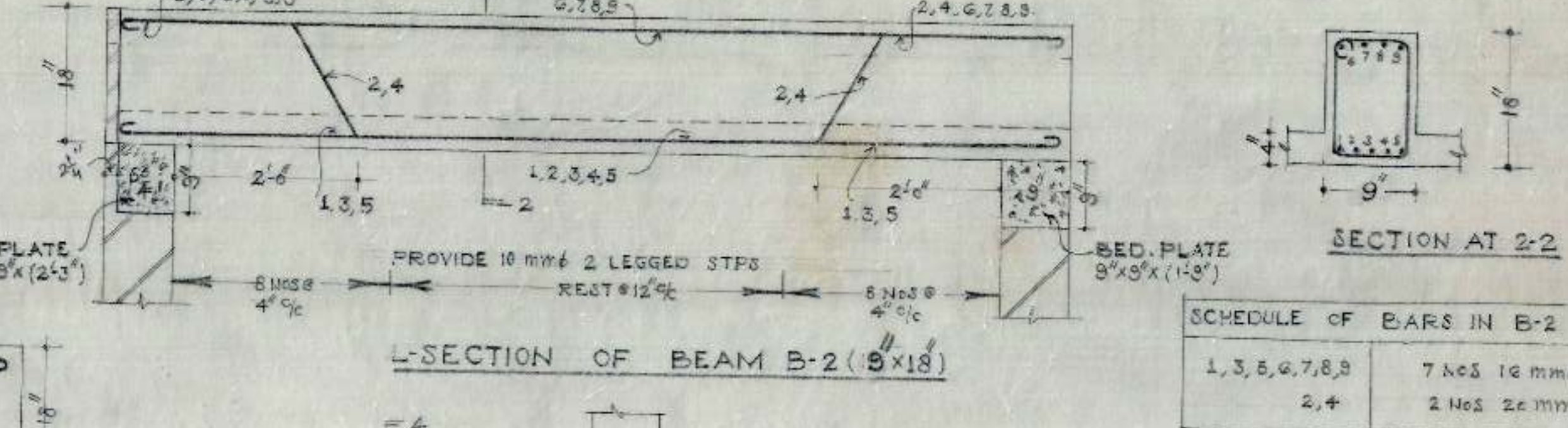
KEY PLAN
SCALE = 1/4" = 1'-0"



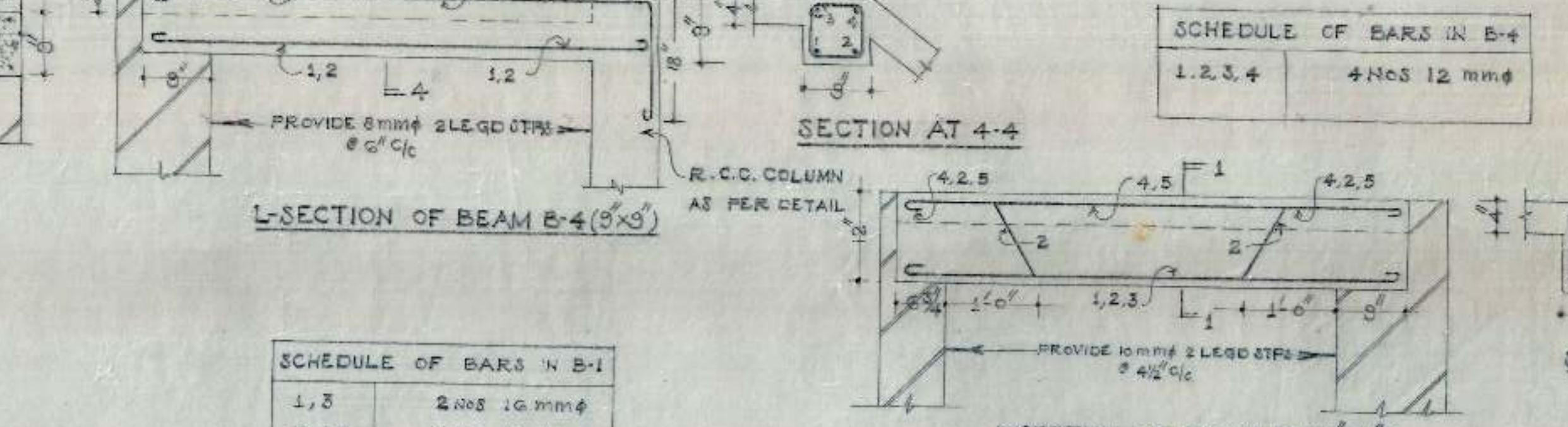
SCHEDULE OF BARS IN L-1
1 TO 10 10 Nos 16 mm φ



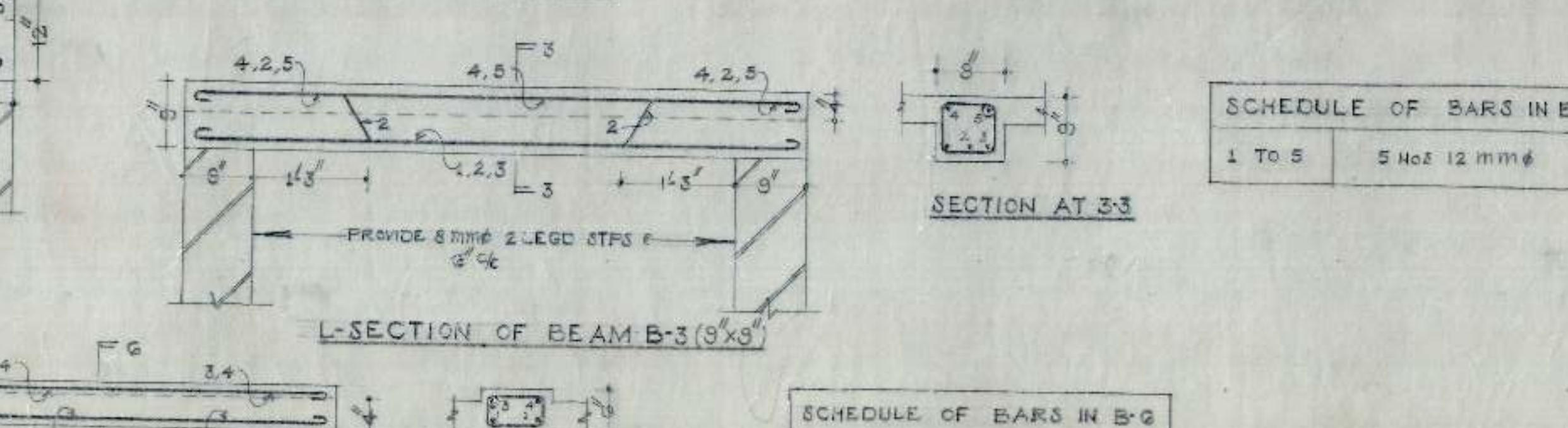
SCHEDULE OF BARS IN L-2
1 TO 4 4 Nos 12 mm φ



SCHEDULE OF BARS IN B-2
1, 3, 5, 6, 7, 8, 9 7 Nos 16 mm φ
2, 4 2 Nos 20 mm φ



SCHEDULE OF BARS IN B-4
1, 2, 3, 4 4 Nos 12 mm φ



SCHEDULE OF BARS IN B-1
1, 3 2 Nos 16 mm φ
2, 4, 5 3 Nos 12 mm φ



SCHEDULE OF BARS IN B-3
1 TO 5 5 Nos 12 mm φ



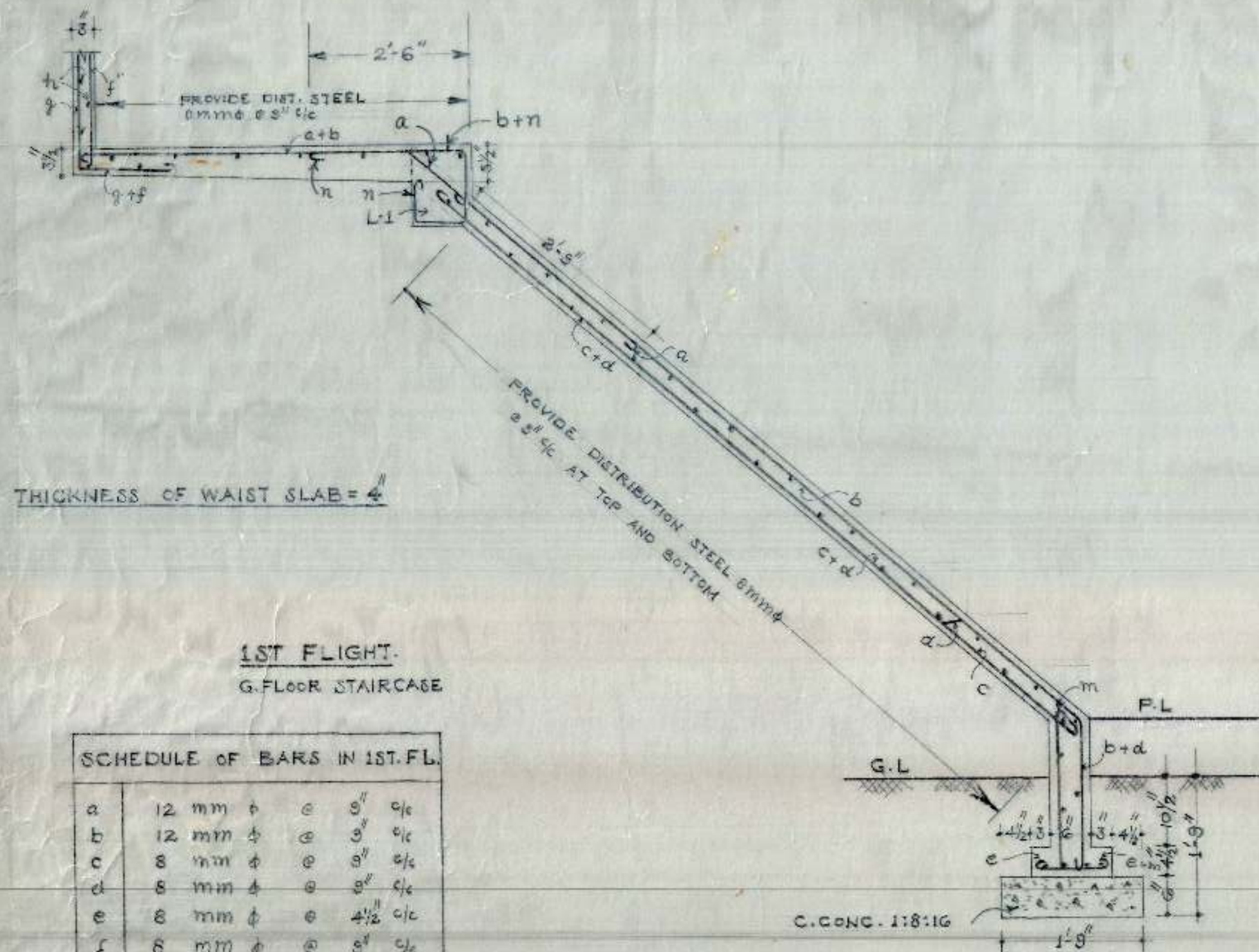
SCHEDULE OF BARS IN B-5
1, 3, 5, 6, 8 5 Nos 16 mm φ
2, 4, 7 3 Nos 12 mm φ

- NOTES:
- FOR CENTRE LINE DIMENSIONS REFER ARCH. DRG. NO. 5 JOB NO. 46
 - DIMENSIONS ARE TO BE READ & NOT TO BE SCALED OFF.
 - CLEAR COVER FOR SLAB TO BE 1/2" & FOR BEAMS 1".
 - STRUCTURAL SIZES AS SHOWN IN THIS DRG. SHOULD BE ADOPTED INSPIRE OF ANY CONTRARY SIZES SHOWN IN THE ARCH. DRG.
 - THE CUBE STRENGTH OF CONC. IN SITU AFTER 28 DAYS SHALL NOT BE LESS THAN 2000 LBS/SQ. INCH AND CONC. MIX NOT LEANER THAN 1:2:4.
 - MAX. SAFE STRESS IN STEEL HAS BEEN TAKEN AS 18000 LBS/SQ. INCH WHICH SHOULD BE ENSURED AT SITE.
 - SUITABLE LINTELS MAY BE PROVIDED OVER OPENINGS SUCH AS DOORS & WINDOWS ETC.
 - ANCHORAGE IN REINFORCEMENT SHALL BE 40 TIMES THE DIAMETER WHEREVER REQD.
 - DISCREPANCIES BETWEEN DETAILS SHOWN IN THIS DRG. & ARCH. DRG. IF ANY, SHOULD BE GOT CLARIFIED FROM THE EXECUTIVE ENGINEER CHANDIGARH HOUSING BOARD BEFORE ADOPTING THIS DESIGN.

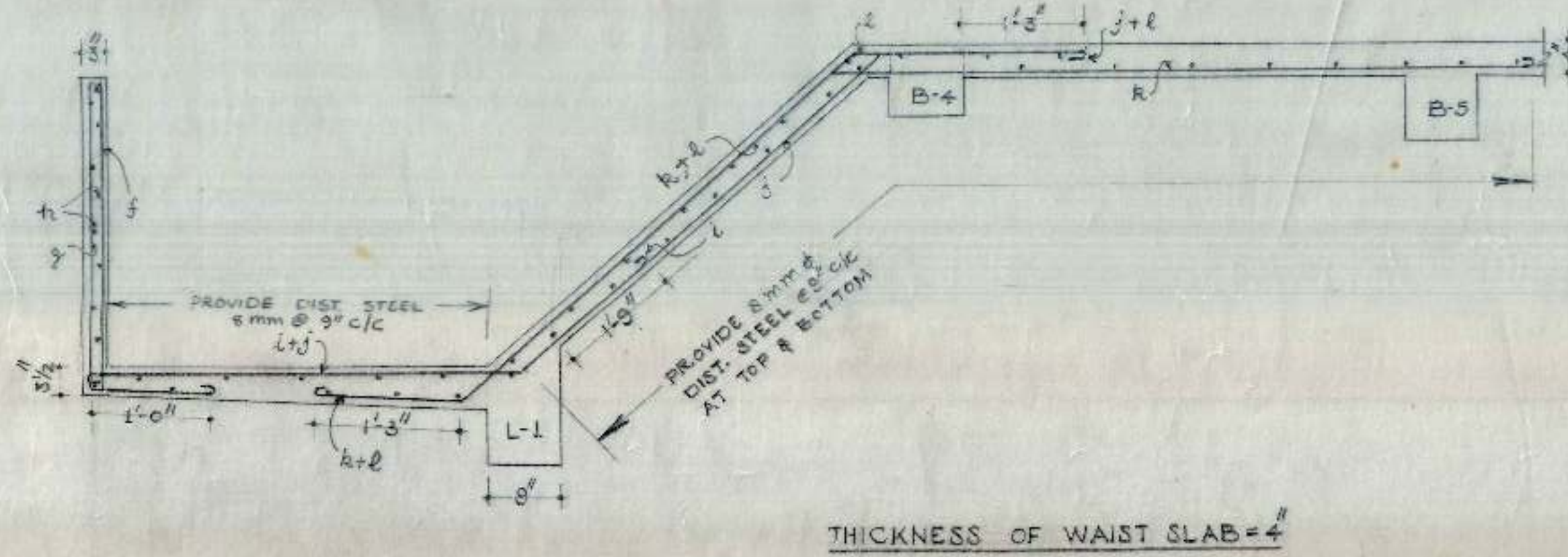
OFFICE OF THE SUPERINTENDING ENGINEER CHANDIGARH HOUSING BOARD CHANDIGARH		
DRN BY M.I.G. (DUPLX.)	ERC NO 2	JOB NO. 29
SCALE 3/4" = 1'-0"	DETAIL OF REINFORCEMENT IN BEAMS, LINTELS AND SLAB AT G. FLOOR.	
APPROVED A.E.D.	DESIGNED E.E.D.	CHECKED S.E.H.B.

CHB

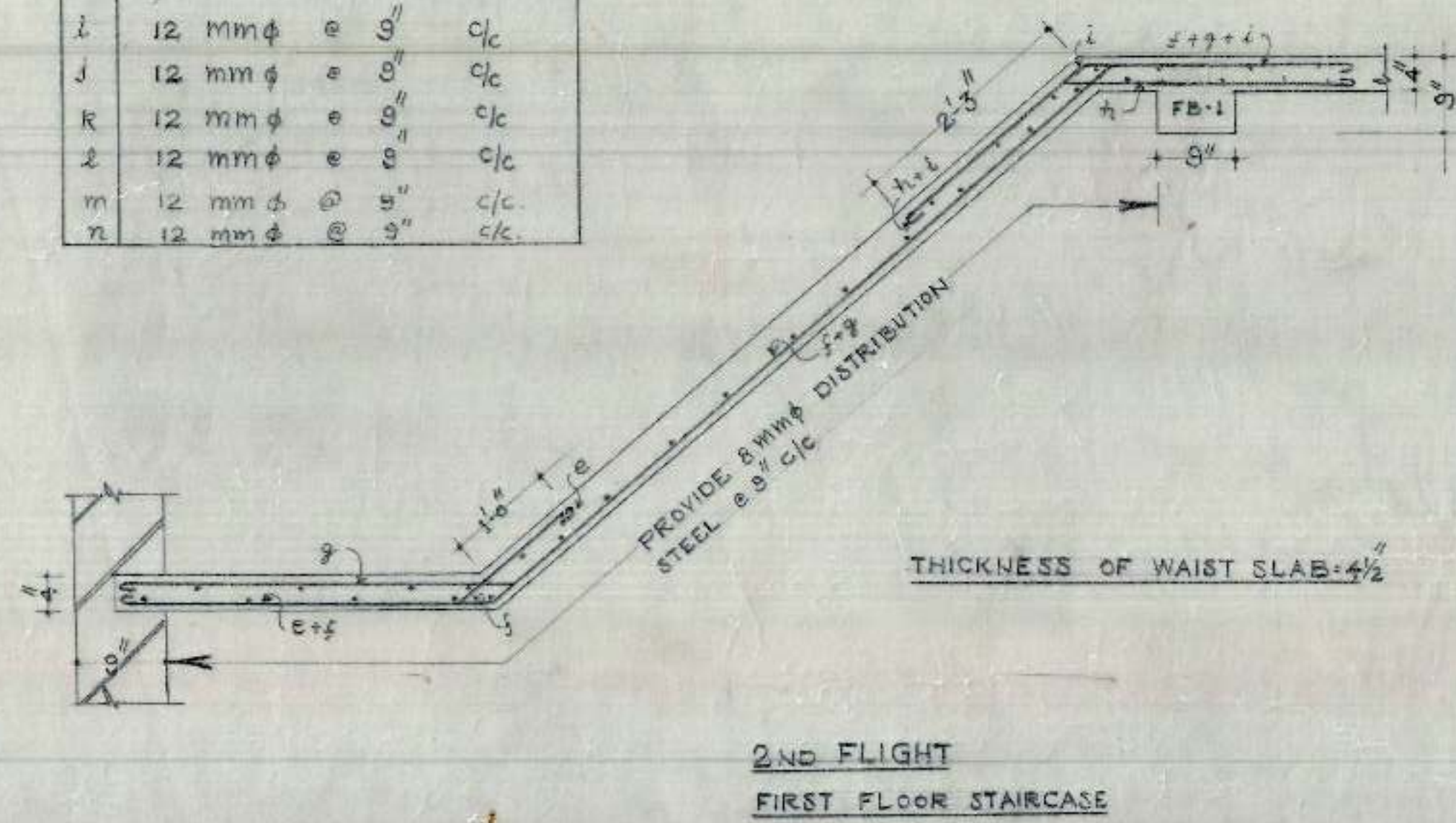
- NOTES.
- FOR CENTRE LINE DIMENSIONS REFER ARCH DRG NO. 3 JOB NO. 4G.
 - FOR OTHER NOTES & REFERENCES REFER TO STRUCTURAL DRG NO. 2 JOB NO. 2S.



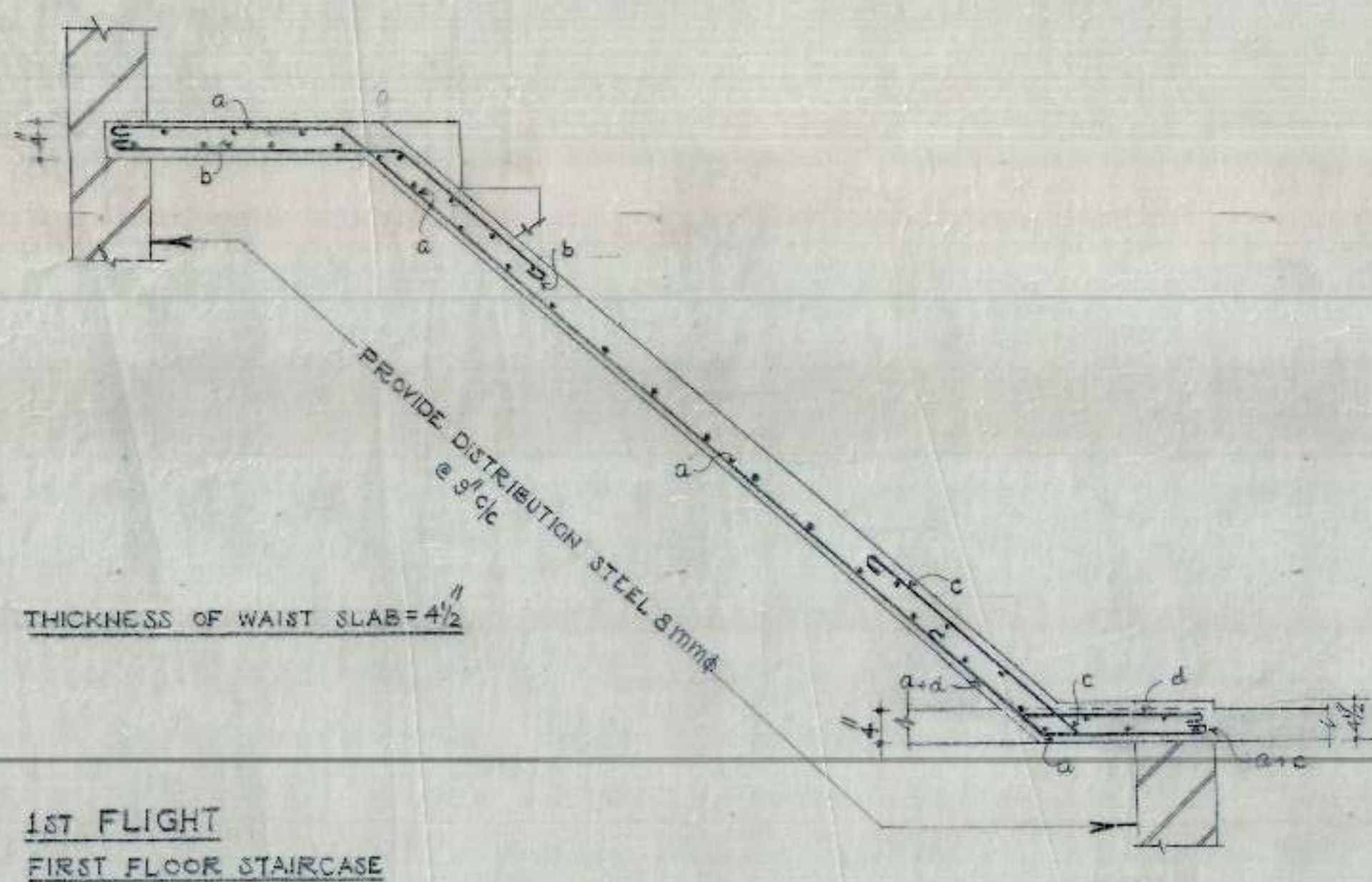
SCHEDULE OF BARS IN 1ST FL.				
a	12 mm	φ	@ 8"	c/c
b	12 mm	φ	@ 8"	c/c
c	8 mm	φ	@ 8"	c/c
d	8 mm	φ	@ 8"	c/c
e	8 mm	φ	@ 4 1/2"	c/c
f	8 mm	φ	@ 8"	c/c
g	8 mm	φ	@ 8"	c/c
h	8 mm	φ	@ 8"	c/c



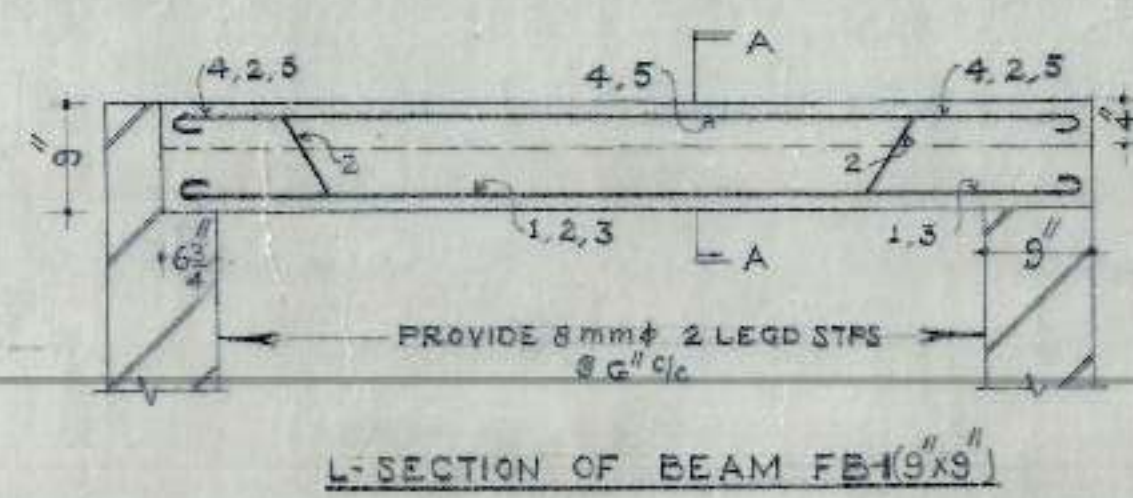
SCHEDULE OF BARS IN 2ND FL.				
i	12 mm	φ	@ 8"	c/c
j	12 mm	φ	@ 8"	c/c
k	12 mm	φ	@ 8"	c/c
l	12 mm	φ	@ 8"	c/c
m	12 mm	φ	@ 8"	c/c
n	12 mm	φ	@ 8"	c/c



SCHEDULE OF BARS IN 2ND FL.				
o	12 mm	φ	@ 10"	c/c
p	12 mm	φ	@ 10"	c/c
q	12 mm	φ	@ 10"	c/c
r	12 mm	φ	@ 10"	c/c
s	12 mm	φ	@ 10"	c/c



SCHEDULE OF BARS IN 1ST FL. FF				
u	12 mm	φ	@ 8"	c/c
v	12 mm	φ	@ 8"	c/c
w	10 mm	φ	@ 8"	c/c
x	10 mm	φ	@ 8"	c/c



SECTION AT A-A

SCHEDULE OF BAR IN FB	
1, 3, 4, 5	12 mm φ
2	10 mm φ

OFFICE OF THE SUPERINTENDING ENGINEER
CHANDIGARH HOUSING BOARD CHANDIGARH.

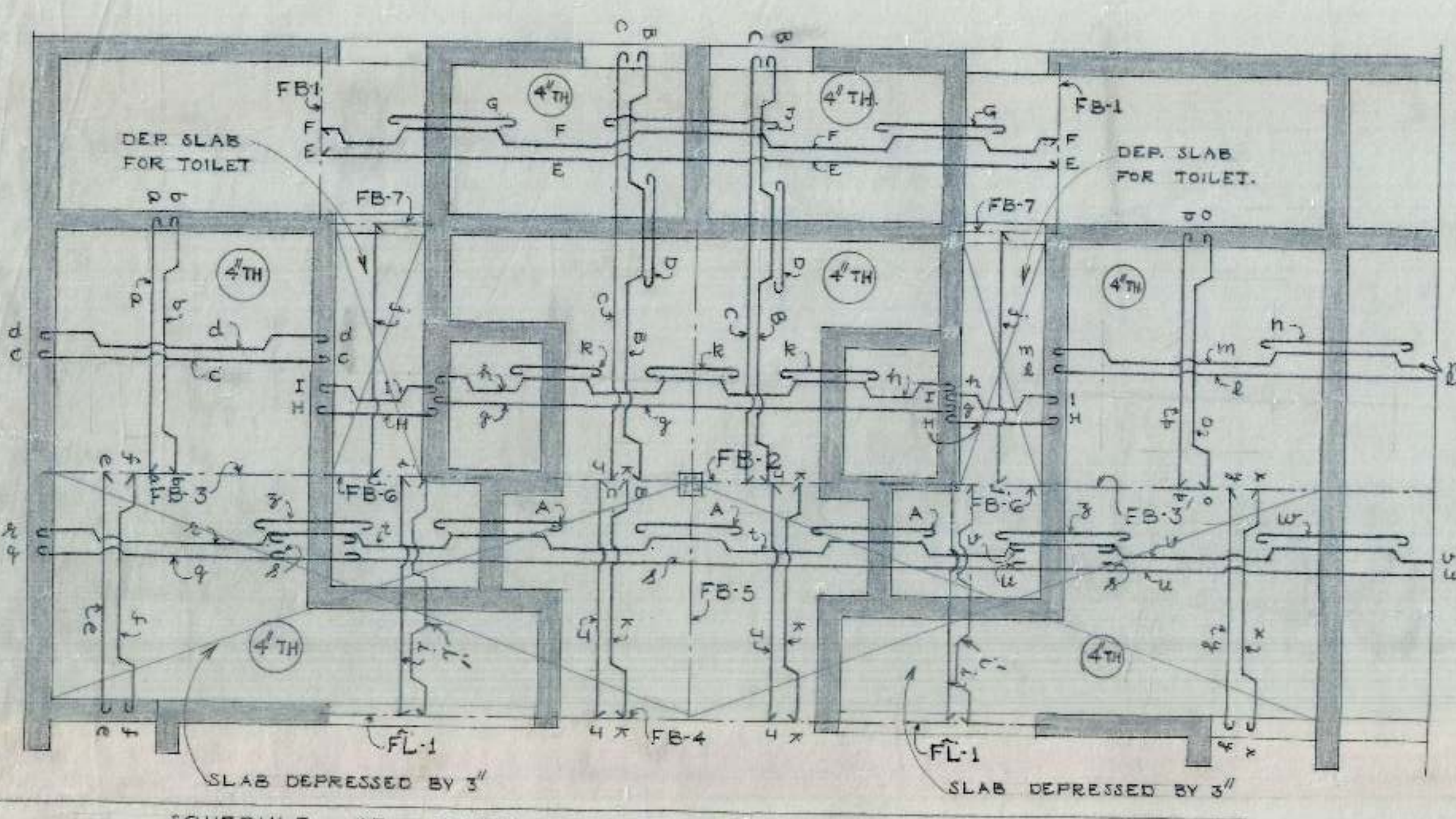
DRN BY: M.T.G. DUPLEX
SCALE: 3/4" = 1'-0"

DETAIL OF REINFORCEMENT IN WAIST SLAB AT G.F. & F.F.

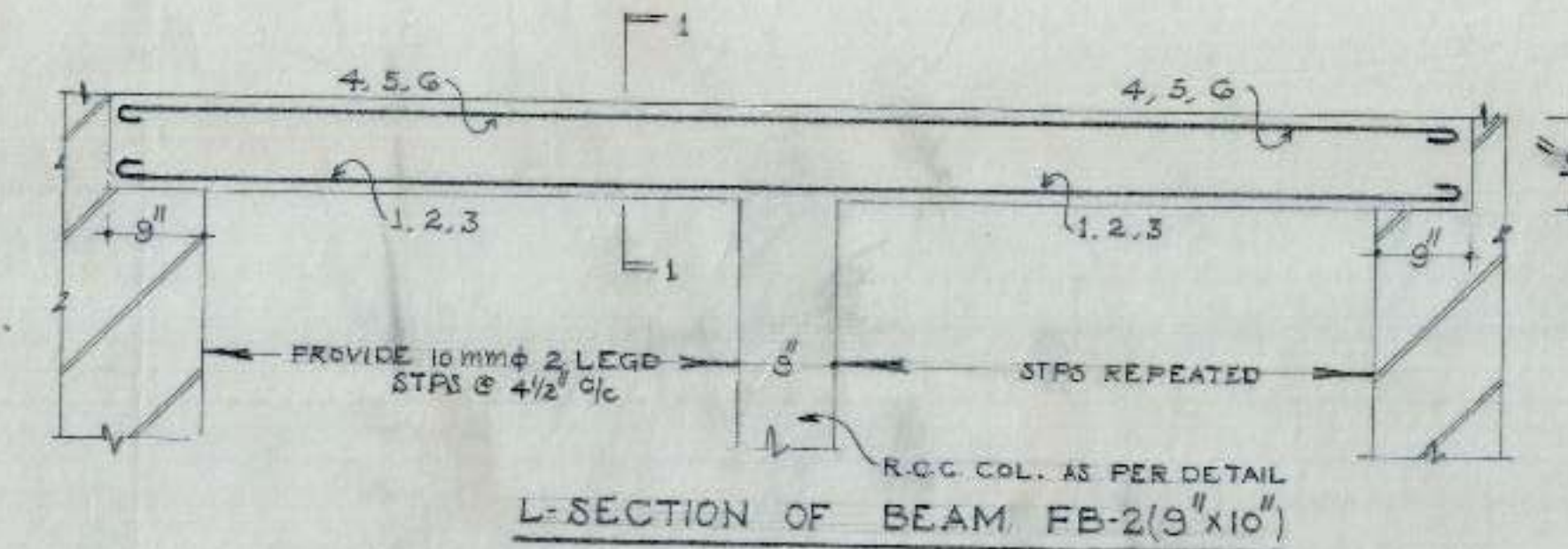
DRG No. 3
JOB No. 29

A.E.D. 4/1/82
E.E.D. 2/4/82
S.E.B. 2/4/82

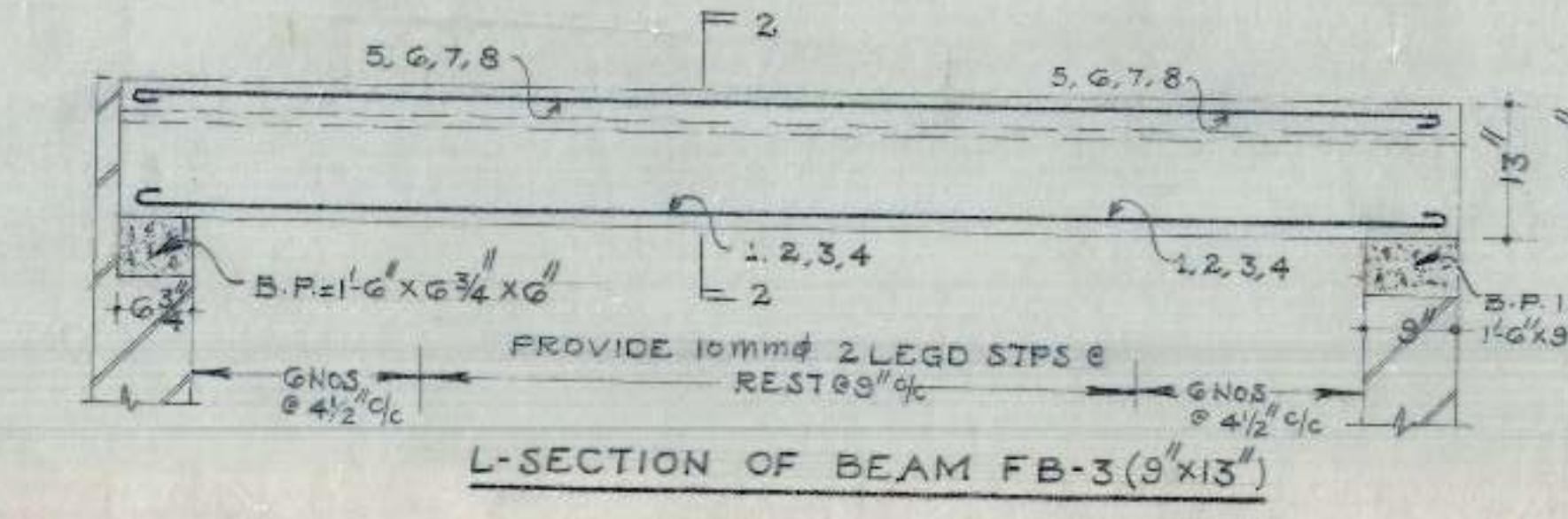
THICKNESS OF SLAB = 4"



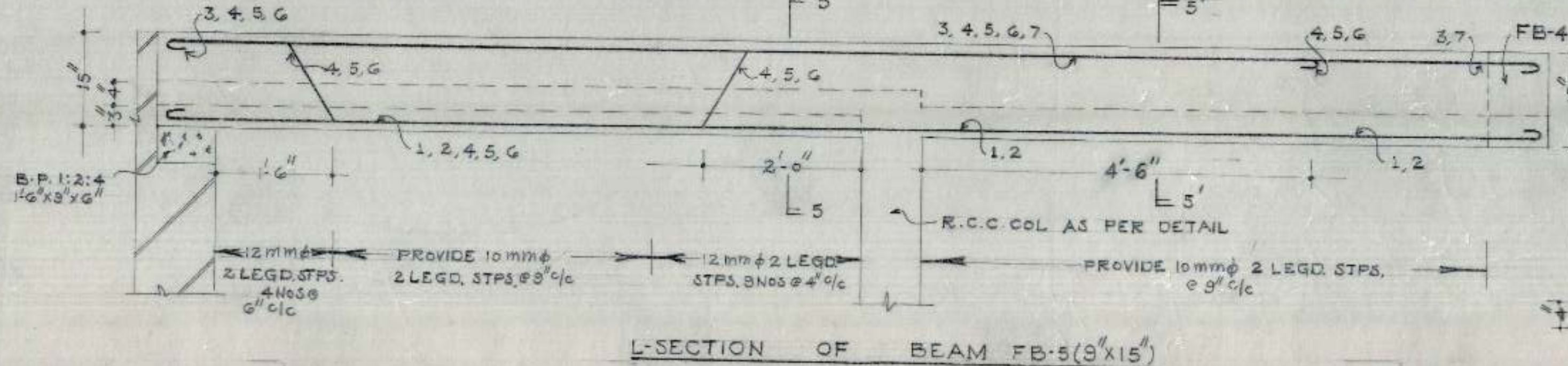
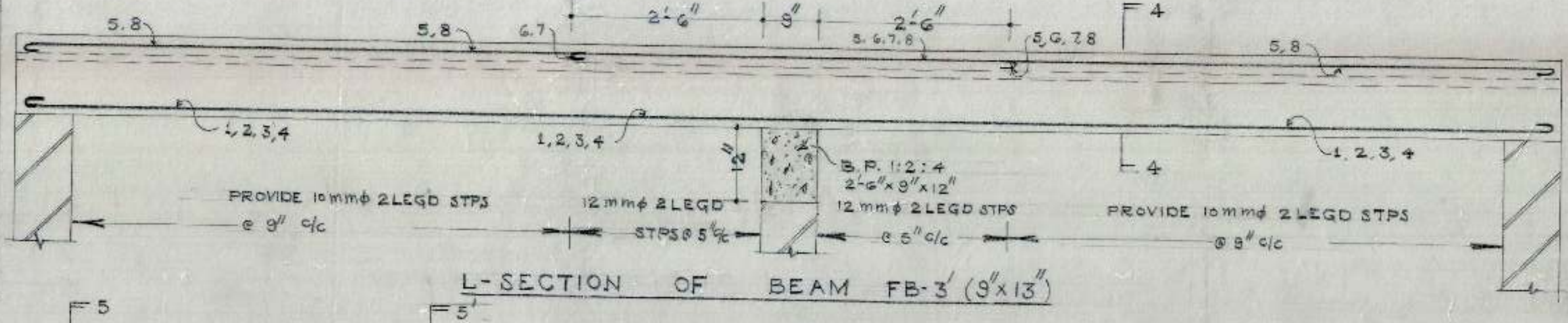
SCHEDULE OF BARS IN SLAB											
a	8 mm ϕ @ 12" c/c	j	8 mm ϕ @ 8" c/c	A	8 mm ϕ @ 10" c/c	B	8 mm ϕ @ 14" c/c				
b	8 mm ϕ @ 12" c/c	k	10 mm ϕ @ 10" c/c	t	10 mm ϕ @ 10" c/c	C	8 mm ϕ @ 14" c/c				
c	8 mm ϕ @ 10" c/c	l	8 mm ϕ @ 10" c/c	u	8 mm ϕ @ 10" c/c	D	10 mm ϕ @ 14" c/c				
d	10 mm ϕ @ 10" c/c	m	10 mm ϕ @ 10" c/c	v	10 mm ϕ @ 10" c/c	E	8 mm ϕ @ 10" c/c				
e	8 mm ϕ @ 14" c/c	n	10 mm ϕ @ 10" c/c	w	10 mm ϕ @ 10" c/c	F	10 mm ϕ @ 10" c/c				
f	10 mm ϕ @ 14" c/c	o	8 mm ϕ @ 12" c/c	x	10 mm ϕ @ 14" c/c	G	8 mm ϕ @ 10" c/c				
g	8 mm ϕ @ 12" c/c	p	8 mm ϕ @ 12" c/c	y	8 mm ϕ @ 14" c/c	H	8 mm ϕ @ 10" c/c				
h	10 mm ϕ @ 10" c/c	q	8 mm ϕ @ 10" c/c	z	10 mm ϕ @ 10" c/c	I	10 mm ϕ @ 10" c/c				
i	8 mm ϕ @ 14" c/c	r	10 mm ϕ @ 10" c/c	A	10 mm ϕ @ 10" c/c	J	8 mm ϕ @ 10" c/c				
l	8 mm ϕ @ 14" c/c	s	10 mm ϕ @ 10" c/c								



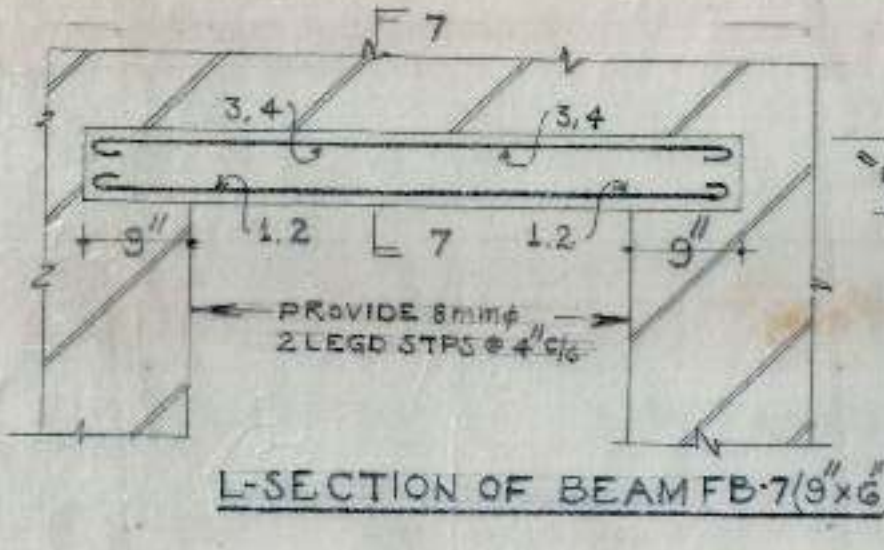
SCHEDULE OF BARS IN FB-2	
1, 2, 3, 4, 6	5 Nos 12 mm ϕ
5	1 Nos 16 mm ϕ



SCHEDULE OF BARS IN FB-3	
2, 3, 4, 7	4 Nos 16 mm ϕ
1, 4, 5, 8	4 Nos 20 mm ϕ

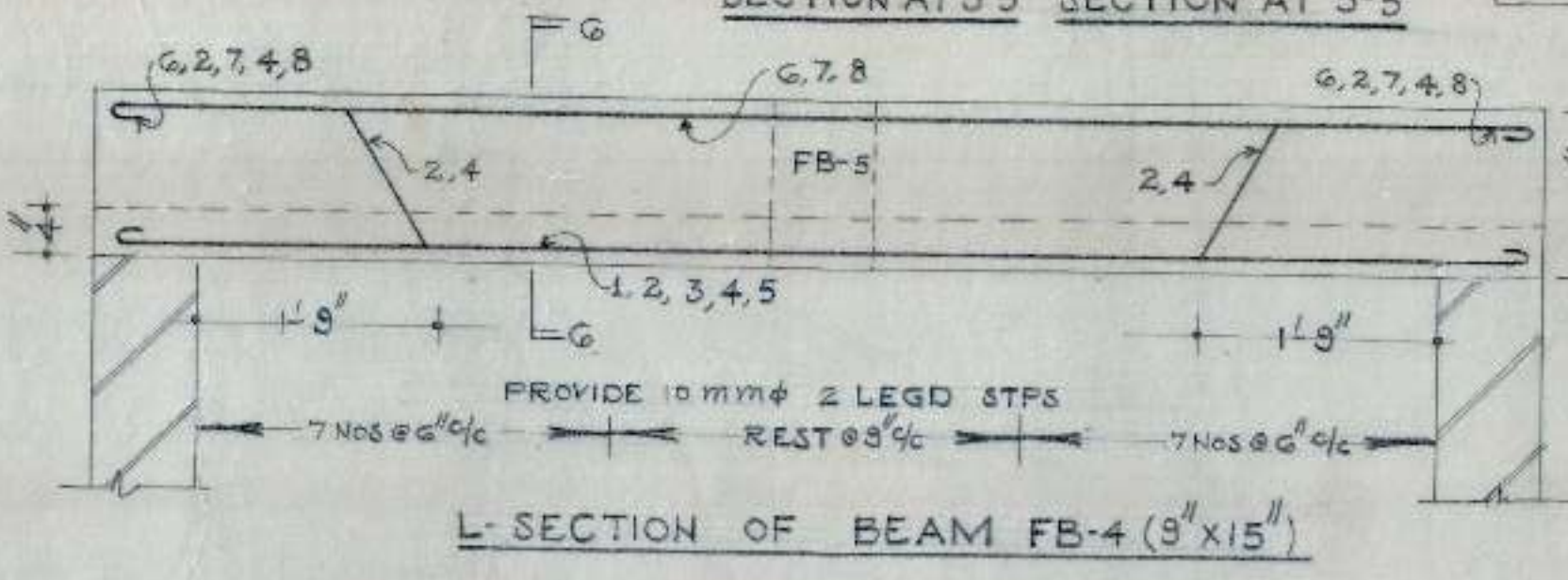
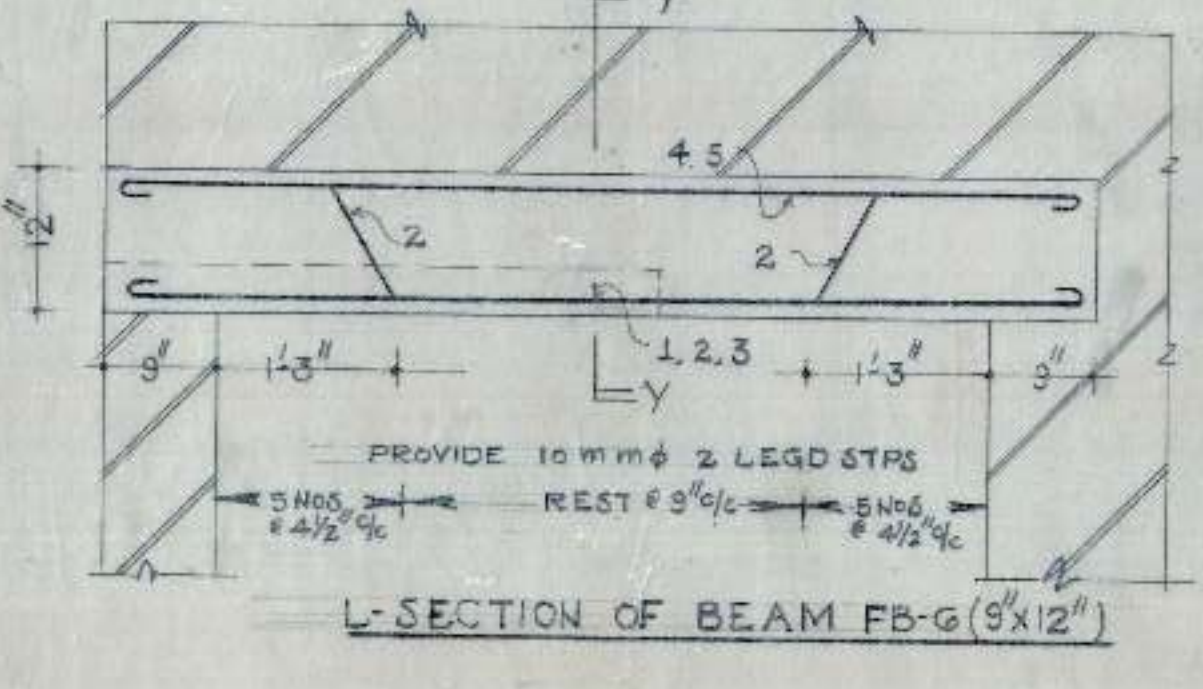


SCHEDULE OF BARS IN FB-5	
1, 2, 3, 5, 7	5 Nos 16 mm ϕ
4, 6	2 Nos 12 mm ϕ

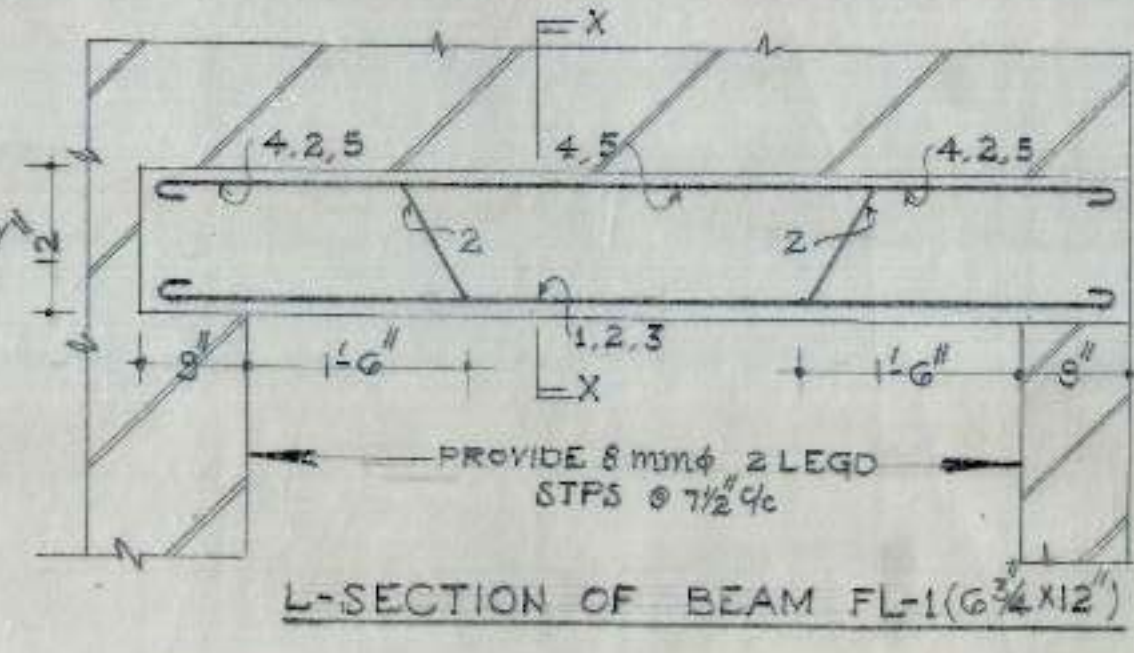


SCHEDULE OF BARS IN FB-7	
1 TO 4	4 Nos 12 mm ϕ

SCHEDULE OF BARS IN FB-6	
1, 2, 3	3 Nos 16 mm ϕ
4, 5	2 Nos 12 mm ϕ



SCHEDULE OF BARS IN FB-4	
1, 2, 3, 7	5 Nos 16 mm ϕ
3, 6, 8	3 Nos 12 mm ϕ



SCHEDULE OF BARS IN FL-1	
2, 4, 5	3 Nos 12 mm ϕ
1, 3	2 Nos 16 mm ϕ

C.H.B.

- NOTES.
1. FOR CENTRE LINE DIMENSIONS REFER ARCH. DRG. No. 2 JOB No. 46.
 2. DIMENSIONS ARE TO BE READ & NOT TO BE SCALED OFF.
 3. CLEAR COVER FOR SLAB TO BE 1/2" & FOR BEAMS TO BE 1".
 4. STRUCTURAL SIZES AS SHOWN IN THIS DRG. SHOULD BE ADOPTED INSPIRE OF ANY CONTRARY SIZES SHOWN IN THE ARCH. DRG.
 5. THE CUBE STRENGTH OF CONC. IN SITU AT 28 DAYS SHALL NOT BE LESS THAN 2200 LBS/SQ. INCH AND CONC. MIX. NOT LEANER THAN 1:2:4.
 6. SUITABLE LINTELS MAY BE PROVIDED OVER OPENINGS SUCH AS DOORS/WINDOWS.
 7. ANCHORAGE IN REINFORCEMENT SHALL BE 40 TIMES THE DIAMETER WHERE-VER REQUIRED.
 8. LAPS IN REINFORCEMENT SHALL BE IN ACCORDANCE WITH LATEST I.S.I. SPECIFICATIONS.

OFFICE OF THE SUPERINTENDING ENGINEER
CHANDIGARH HOUSING BOARD CHANDIGARH.

DRN BY: M. I. G. DUPLEX. DRG NO. 4.

SCALE: 3/4" = 1'-0"

DETAIL OF REINFORCEMENT IN BEAMS, LINTELS & SLAB AT ISRL.

JOE No. 29.

APD 2-6-32 E.E.O. 2/6/32 S.E.H.B.

CHB

- NOTES:
1. FOR CENTRE LINE DIMENSIONS REFER ARCH. DRG. NO. 3 JOB NO. 40
 2. DIMENSIONS ARE TO BE READ & NOT TO BE SCALED OFF.
 3. CLEAR COVERS FOR SLAB TO BE $\frac{1}{2}$ " FOR BEAMS TO BE 1".
 4. STRUCTURAL SIZES AS SHOWN IN THIS DRG. SHOULD BE ADOPTED INSPIRE OF ANY CONTRARY SIZES SHOWN IN THE ARCH. DRG.
 5. THE CUBE STRENGTH OF CONG. IN SITU AFTER 28 DAYS SHALL NOT BE LESS THAN 2200 LBS/SQ. INCH AND CONG. MIX NOT LEANER THAN 1:2:4.
 6. SUITABLE LINTELS MAY BE PROVIDED OVER OPENINGS SUCH AS DOORS & WINDOWS.
 7. THE ANCHORAGE IN REINFORCEMENT SHALL BE 40 TIMES THE DIAMETER WHERE EVER REQD.
 8. LAPS IN REINFORCEMENT SHALL BE IN ACCORDANCE WITH LATEST I.S.I. SPECIFICATIONS.
 9. FOR DETAILS OF BEAM FB-1 REFER TO DRG. NO. 3 JOB NO. 29.

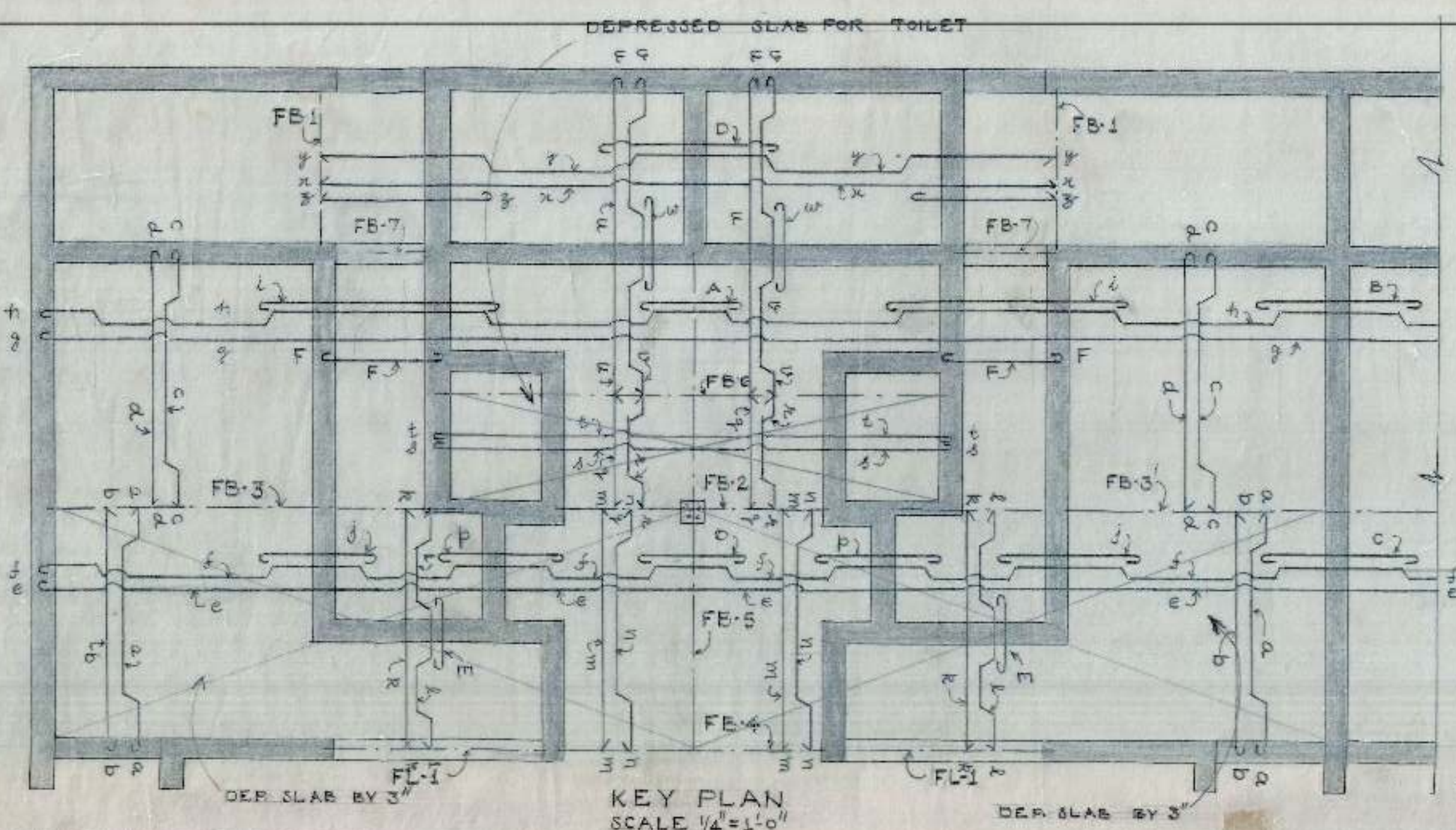
THIS DRG. SUPERCEDES STR. DRG. NO. 4 JOB NO. 29.

OFFICE OF THE SUPERINTENDING ENGINEER
CHANDIGARH HOUSING BOARD CHANDIGARH

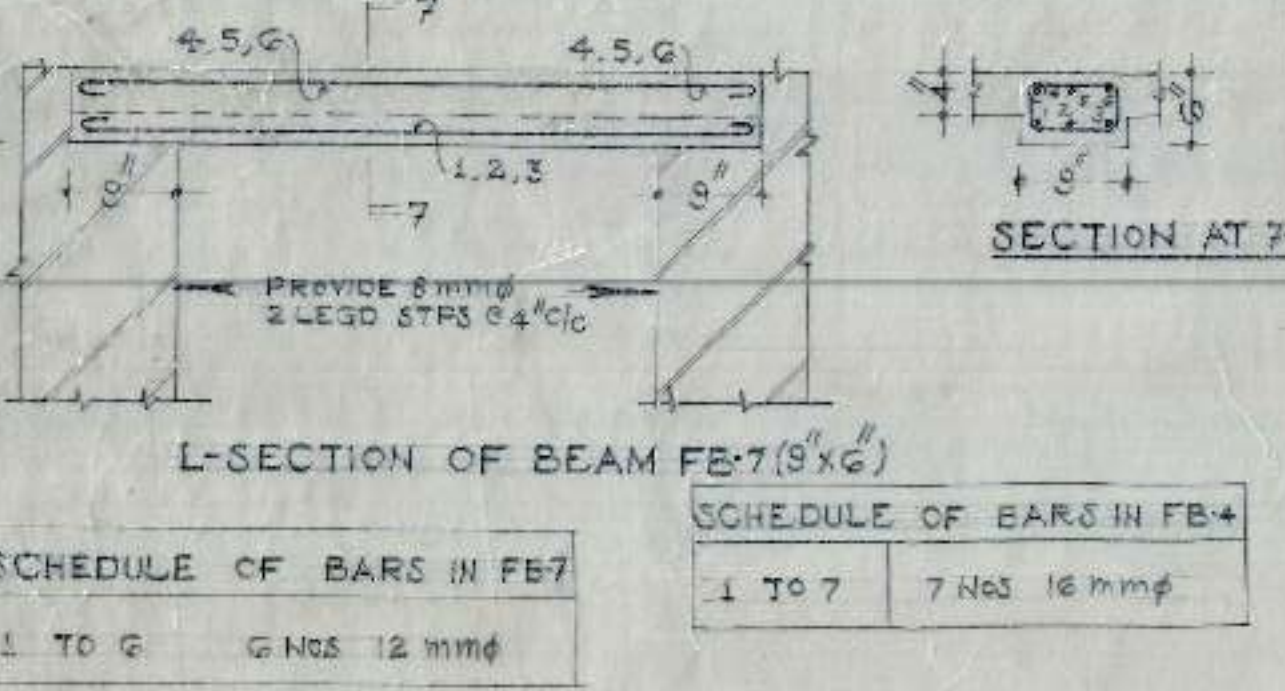
DRN. BY. M. I. G. DUPLEX. DRG. NO. 5

SCALE: 3/4" = 1'-0" DETAIL OF REINFORCEMENT IN SLAB, LINTELS & BEAMS AT 1ST FLOOR. JOB NO. 29

A. E. D. E. E. D. S. E. H. B.

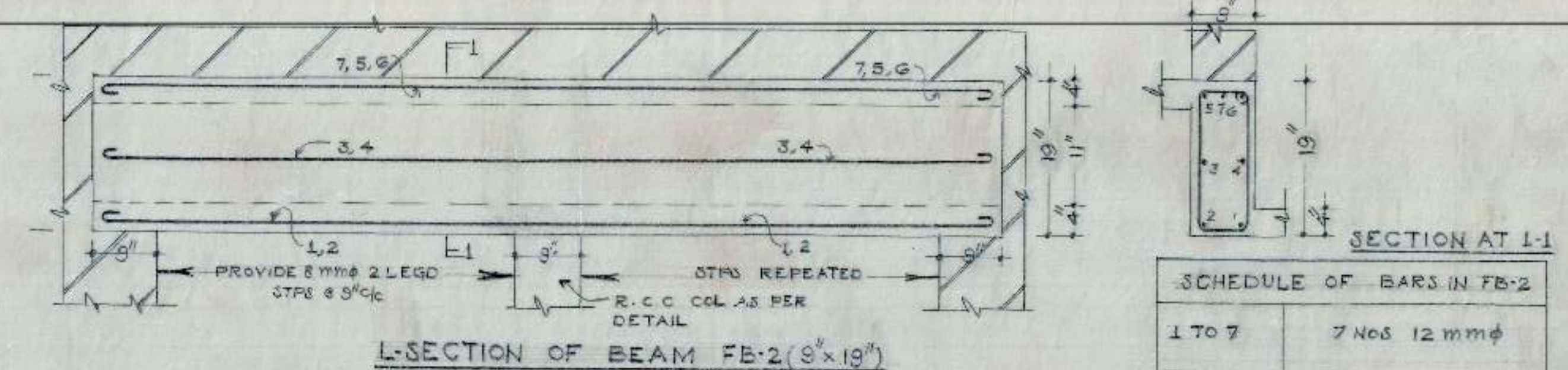


SCHEDULE OF BARS IN SLAB			
a	8 mm ϕ @ 14" c/c	b	10 mm ϕ @ 14" c/c
b	8 mm ϕ @ 14" c/c	c	10 mm ϕ @ 14" c/c
c	10 mm ϕ @ 14" c/c	d	10 mm ϕ @ 14" c/c
d	8 mm ϕ @ 14" c/c	e	8 mm ϕ @ 14" c/c
e	8 mm ϕ @ 14" c/c	f	8 mm ϕ @ 14" c/c
f	8 mm ϕ @ 14" c/c	g	8 mm ϕ @ 14" c/c
g	8 mm ϕ @ 14" c/c	h	8 mm ϕ @ 14" c/c
h	8 mm ϕ @ 14" c/c	i	8 mm ϕ @ 14" c/c
i	8 mm ϕ @ 14" c/c	j	8 mm ϕ @ 14" c/c
j	8 mm ϕ @ 14" c/c	k	8 mm ϕ @ 14" c/c
k	8 mm ϕ @ 14" c/c	l	8 mm ϕ @ 14" c/c
l	8 mm ϕ @ 14" c/c	m	8 mm ϕ @ 14" c/c
m	8 mm ϕ @ 14" c/c	n	8 mm ϕ @ 14" c/c
n	8 mm ϕ @ 14" c/c	o	8 mm ϕ @ 14" c/c
o	8 mm ϕ @ 14" c/c	p	8 mm ϕ @ 14" c/c
p	8 mm ϕ @ 14" c/c	q	8 mm ϕ @ 14" c/c
q	8 mm ϕ @ 14" c/c	r	8 mm ϕ @ 14" c/c
r	8 mm ϕ @ 14" c/c	s	8 mm ϕ @ 14" c/c
s	8 mm ϕ @ 14" c/c	t	8 mm ϕ @ 14" c/c
t	8 mm ϕ @ 14" c/c	u	8 mm ϕ @ 14" c/c
u	8 mm ϕ @ 14" c/c	v	8 mm ϕ @ 14" c/c
v	8 mm ϕ @ 14" c/c	w	8 mm ϕ @ 14" c/c
w	8 mm ϕ @ 14" c/c	x	8 mm ϕ @ 14" c/c
x	8 mm ϕ @ 14" c/c	y	8 mm ϕ @ 14" c/c
y	8 mm ϕ @ 14" c/c	z	8 mm ϕ @ 14" c/c
z	8 mm ϕ @ 14" c/c	A	10 mm ϕ @ 14" c/c

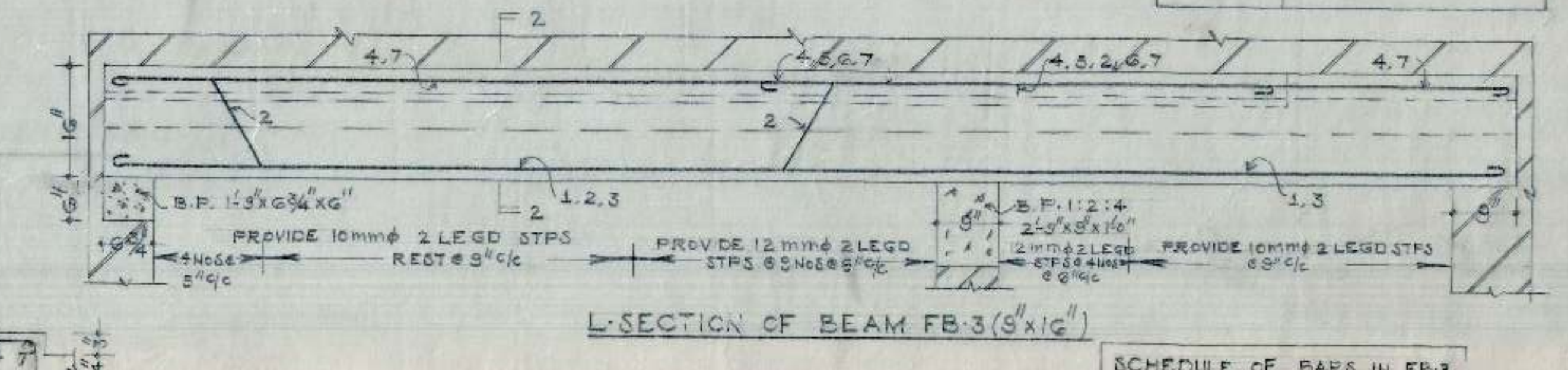


SCHEDULE OF BARS IN FB-7	
1 TO 6	3 Nos 12 mm ϕ

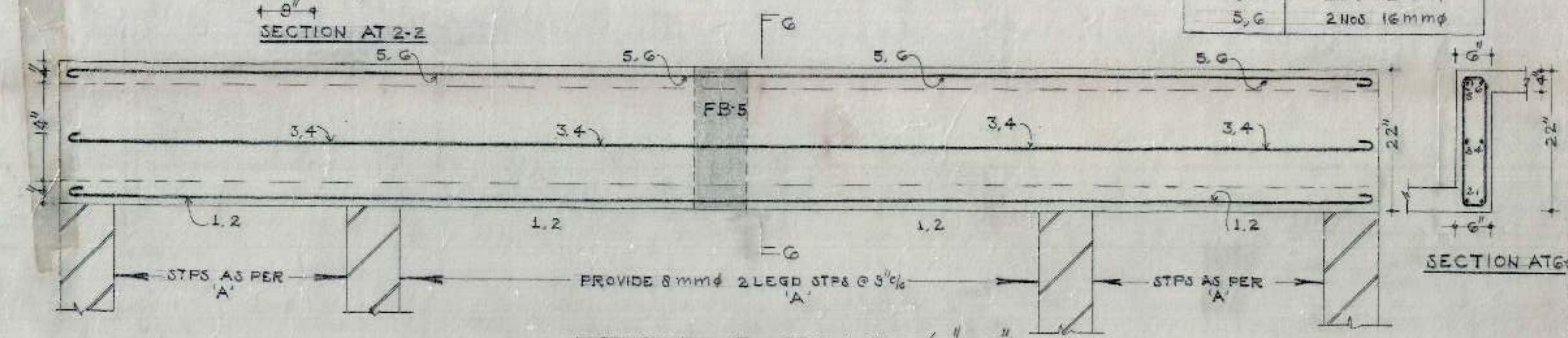
SCHEDULE OF BARS IN FB-4	
1 TO 7	7 Nos 16 mm ϕ



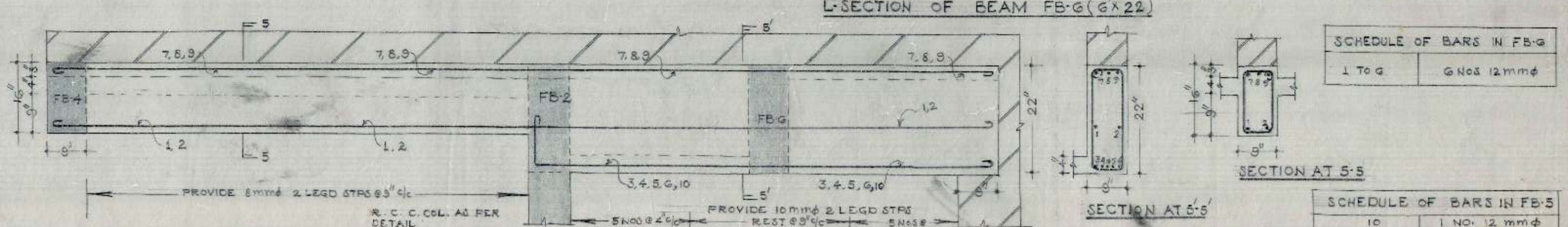
SCHEDULE OF BARS IN FB-2	
1 TO 7	7 Nos 12 mm ϕ



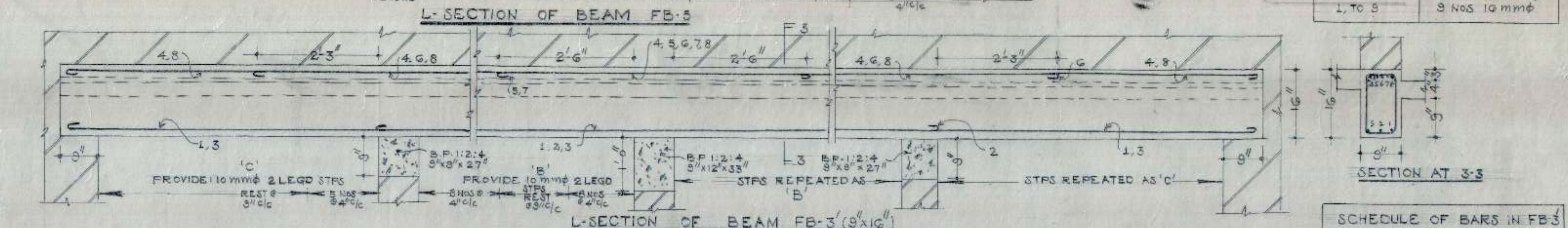
SCHEDULE OF BARS IN FB-3	
1, 2, 3	3 Nos 12 mm ϕ
4, 5	2 Nos 12 mm ϕ
6	2 Nos 16 mm ϕ



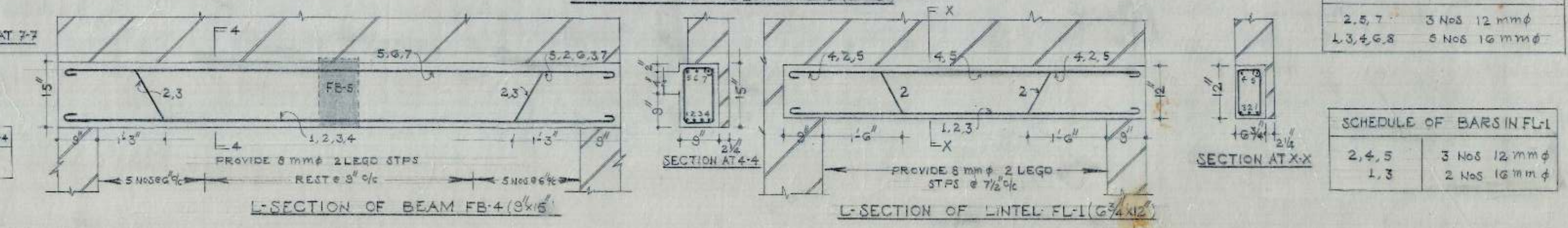
SCHEDULE OF BARS IN FB-5	
1 TO 6	6 Nos 12 mm ϕ



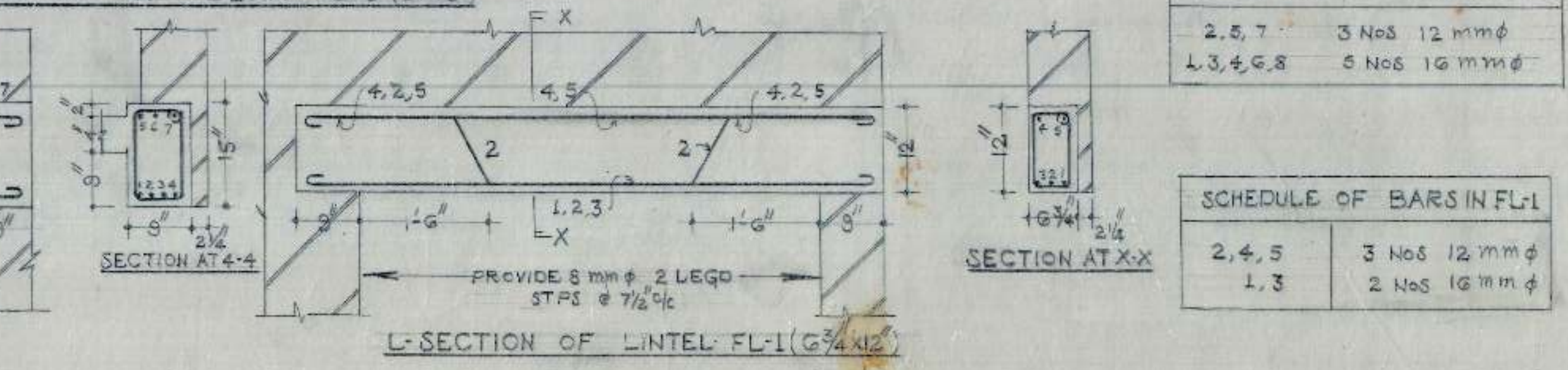
SCHEDULE OF BARS IN FB-6	
1 TO 6	6 Nos 12 mm ϕ



SCHEDULE OF BARS IN FB-3	
1, 2, 3	3 Nos 12 mm ϕ
4, 5, 6	3 Nos 16 mm ϕ

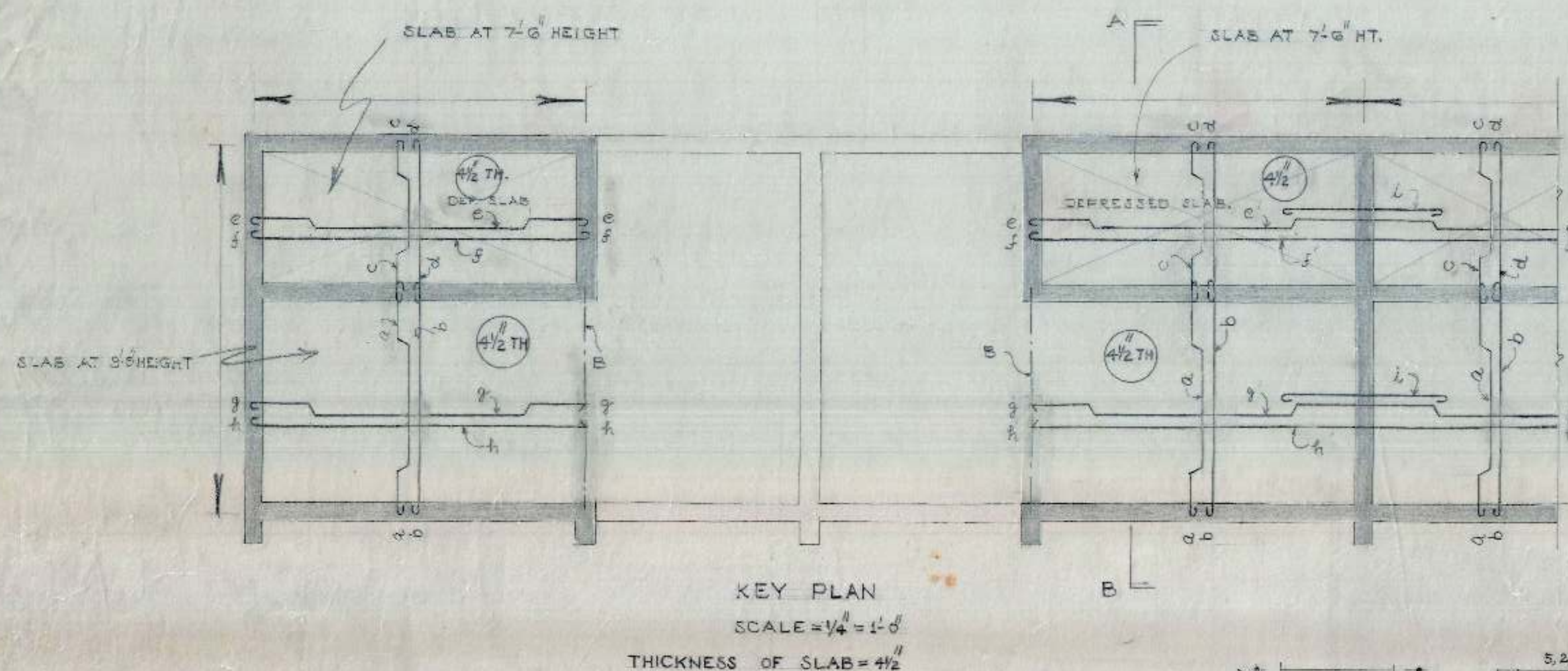


SCHEDULE OF BARS IN FB-4	
1 TO 7	7 Nos 16 mm ϕ



SCHEDULE OF BARS IN FL-1	
1, 2, 3	3 Nos 12 mm ϕ
4, 5	2 Nos 16 mm ϕ

C.H.B

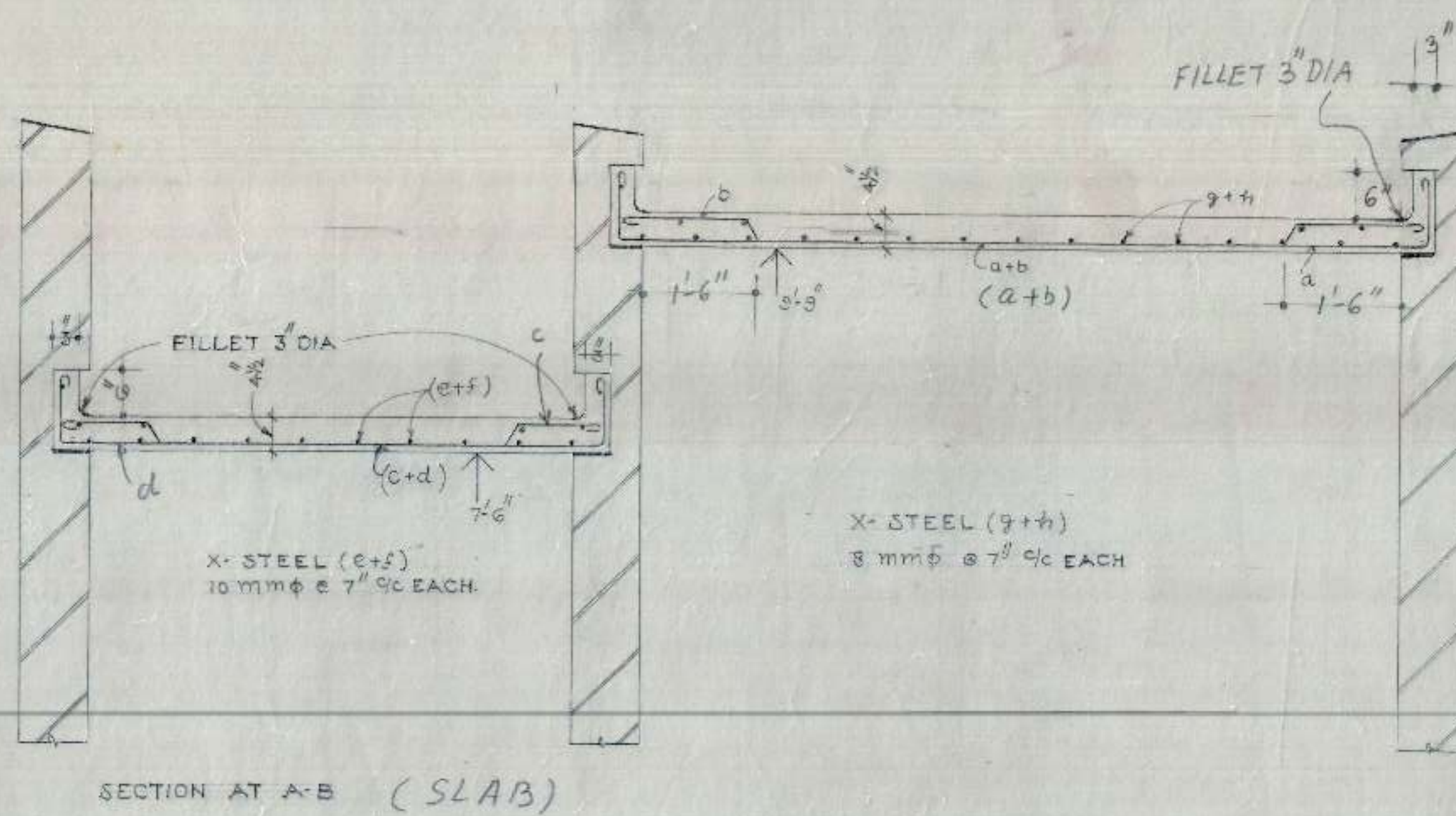
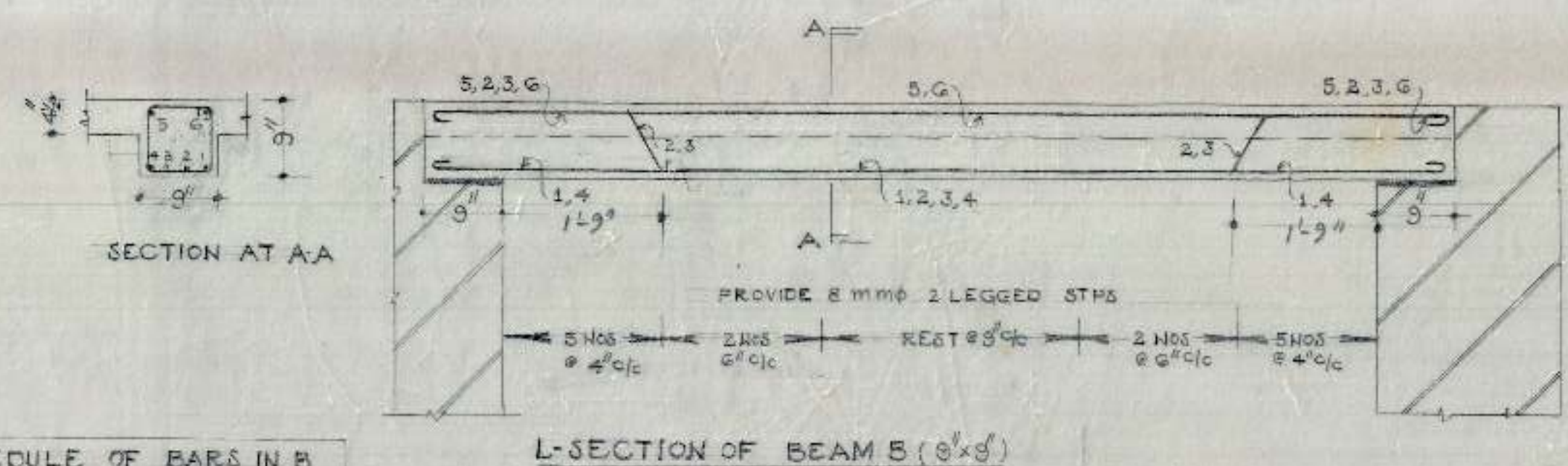


SCHEDULE OF BARS IN SLAB

a	12	mm	φ	8	14"	c/c
b	10	mm	φ	8	14"	c/c
c	10	mm	φ	8	10"	c/c
d	10	mm	φ	8	10"	c/c
e	10	mm	φ	8	14"	c/c
f	10	mm	φ	8	14"	c/c
g	8	mm	φ	8	14"	c/c
h	8	mm	φ	8	14"	c/c
i	10	mm	φ	8	14"	c/c
j	10	mm	φ	8	14"	c/c
k	8	mm	φ	8	14"	c/c
l	8	mm	φ	8	14"	c/c

SCHEDULE OF BARS IN B

1, 2, 3, 4	4 NOS 16 mm φ
5, 6	2 NOS 12 mm φ



- NOTES.
1. FOR CENTRE LINE DIMENSIONS REFER ARCH. DRG NO. JOB NO.
 2. DIMENSIONS ARE TO BE READ & NOT TO BE SCALED OFF.
 3. CLEAR COVERS FOR BEAMS 1" FOR SLAB 1/2".
 4. STRUCTURAL SIZES SHOWN IN THIS DRG SHOULD BE ADOPTED INSPIRE OF ANY CONTRARY SIZES SHOWN IN THE ARCH. DRG.
 5. THE CUBE STRENGTH OF CONC. IN SITU AT 28 DAYS SHALL NOT BE LESS THAN 2500 kg/cm² AND CONC. MIX NOT LEANER THAN 1:2:4.
 6. SUITABLE LINTELS MAY BE PROVIDED OVER OPENING SUCH AS DOORS AND WINDOWS.
 7. LAPS IN REINFORCEMENT SHALL BE IN ACCORDANCE WITH LATEST I.S.I SPECIFICATIONS.
 8. ANCHORAGE IN REINFORCEMENT SHALL BE 40 TIMES THE DIAMETER WHERE EVER REQUIRED.
 9. DISCREPANCIES BETWEEN DETAILS SHOWN IN THIS DRG AND ARCH. DRGS IF ANY SHOULD BE GOT CLARIFIED FROM THIS OFFICE BEFORE ADOPTING THIS DESIGN.

OFFICE OF THE SUPERINTENDING ENGINEER
CHANDIGARH HOUSING BOARD CHANDIGARH

DESIGNED BY M.T.G. DUPLEX

SCALE 3/4" = 1'-0"

DETAIL OF REINFORCEMENT IN SLAB AND BEAM AT TOP FLOOR

DATE 10.1.83

DATE 14/1/83

DATE 14/1/83

DATE 14/1/83

DATE 14/1/83

DATE 14/1/83

DATE 14/1/83

DATE 14/1/83

DATE 14/1/83

DATE 14/1/83

DATE 14/1/83