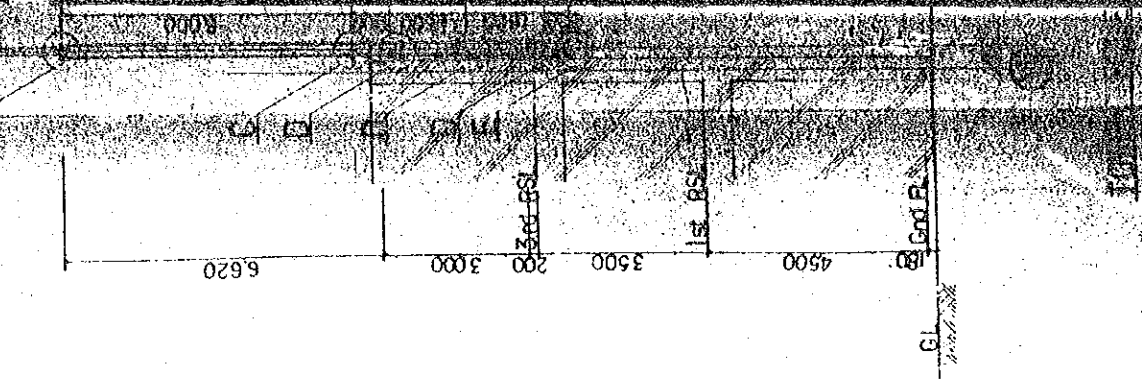


MARK	G4, G17		G16		G5		G6		G18			
	END AND CENTER	END	END	CENTER	END AND CENTER	OUTER END	CENTER	INNER END	OUTER END	CENTER	INNER END	
SECTION												
TOP BAR	7 - D19	6 - D19	5 - D19	2 - D19	2 - D19	3 - D19	3 - D19	2 - D19	6 - D19	3 - D19	2 - D19	6 - D19
BOTTOM BAR	3 - D19	6 - D19	14 - D19	2 - D19	3 - D19	3 - D19	2 - D19	3 - D19	3 - D19	3 - D19	3 - D19	3 - D19
STIRRUP	D10 @200	D13 @150	D13 @150	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200
MARK	G1		G2		G5, G13		G11		G12			
SECTION												
TOP BAR	5 - D19	2 - D19	5 - D19	5 - D19	2 - D19	3 - D19	3 - D19	2 - D19	5 - D19	2 - D19	2 - D19	5 - D19
BOTTOM BAR	3 - D19	3 - D19	3 - D19	3 - D19	4 - D19	3 - D19	3 - D19	4 - D19	3 - D19	4 - D19	4 - D19	3 - D19
STIRRUP	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200

NOTES
UNLESS OTHERWISE SPECIFIED
(1) WEB REINFORCEMENT - 2-D13
(2) TIE BAR - D10 @600

GIRDER LIST S-1/20



MARK	B1		B2		B3		B4	
	END	CENTER	OUTER END	CENTER	INNER END	END	CENTER	END AND CENTER
SECTION								
TOP BAR	4 - D16	2 - D16	3 - D16	2 - D16	4 - D16	3 - D16	2 - D16	2 - D16
BOTTOM BAR	2 - D16	3 - D16	2 - D16	3 - D16	2 - D16	2 - D16	4 - D16	2 - D16
STIRRUP	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200	D10 @200

NOTES
UNLESS OTHERWISE SPECIFIED
(1) WEB REINFORCEMENT - 2-D13
(2) TIE BAR - D10 @600

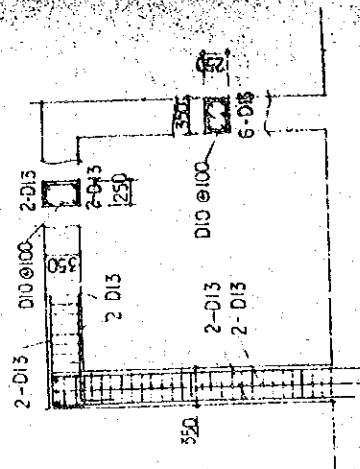
BEAM LIST S-1/20

SLAB SCHEDULE

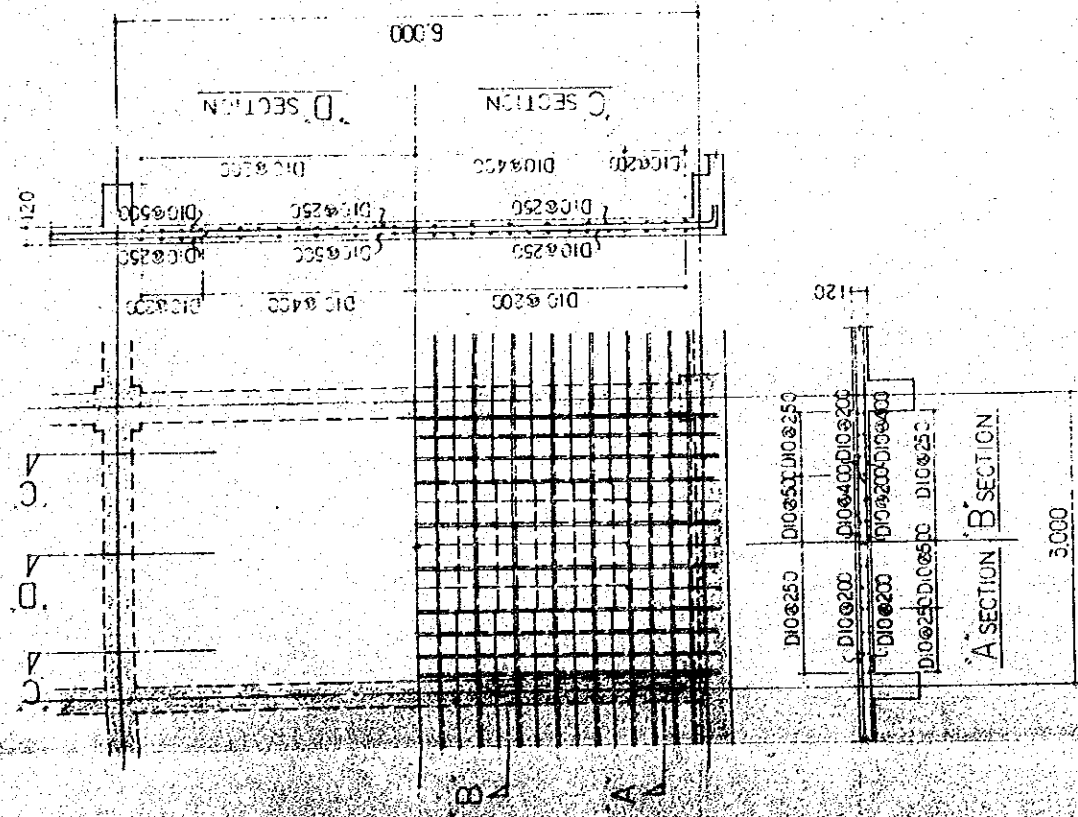
MARK	THICKNESS	POSITION	SHORT SPAN		LONG SPAN		REMARKS
			END	CENTER	END	CENTER	
IST 2nd Fl. Slab							
S1	120	TOP BAR	D10 @ 200	D10 @ 400	D10 @ 250	D10 @ 500	D10 @ 250
		BOTTOM BAR	D10 @ 400	D10 @ 200	D10 @ 500	D10 @ 250	D10 @ 250
S2	150	TOP BAR	D10 @ 200	D10 @ 400	D10 @ 250	D10 @ 500	D10 @ 250
		BOTTOM BAR	D10 @ 400	D10 @ 200	D10 @ 500	D10 @ 250	D10 @ 250
S3	120	TOP BAR	D10 @ 200	D10 @ 200	D10 @ 250	D10 @ 250	
		BOTTOM BAR	D10 @ 200	D10 @ 200	D10 @ 250	D10 @ 250	
S3	150	TOP BAR	D10 @ 200	D10 @ 400	D10 @ 250	D10 @ 500	D10 @ 250
		BOTTOM BAR	D10 @ 400	D10 @ 200	D10 @ 500	D10 @ 250	D10 @ 250
S4	150	TOP BAR	D10 @ 200	D10 @ 200	D10 @ 200	D10 @ 200	
		BOTTOM BAR	D10 @ 200	D10 @ 200	D10 @ 200	D10 @ 200	
S5	150	TOP BAR	D13 @ 200	D13 @ 400	D13 @ 250	D13 @ 500	D13 @ 250
		BOTTOM BAR	D13 @ 400	D13 @ 200	D13 @ 500	D13 @ 250	D13 @ 250
S6	150	TOP BAR	D10 @ 200	D10 @ 200	D10 @ 250	D10 @ 250	
		BOTTOM BAR	D10 @ 200	D10 @ 200	D10 @ 250	D10 @ 250	
CS4		TOP BAR	D13 @ 150	D13 @ 150	D10 @ 200	D10 @ 200	
		BOTTOM BAR	D10 @ 150	D10 @ 150	D10 @ 200	D10 @ 200	

REINFORCED CONCRETE WALL LIST

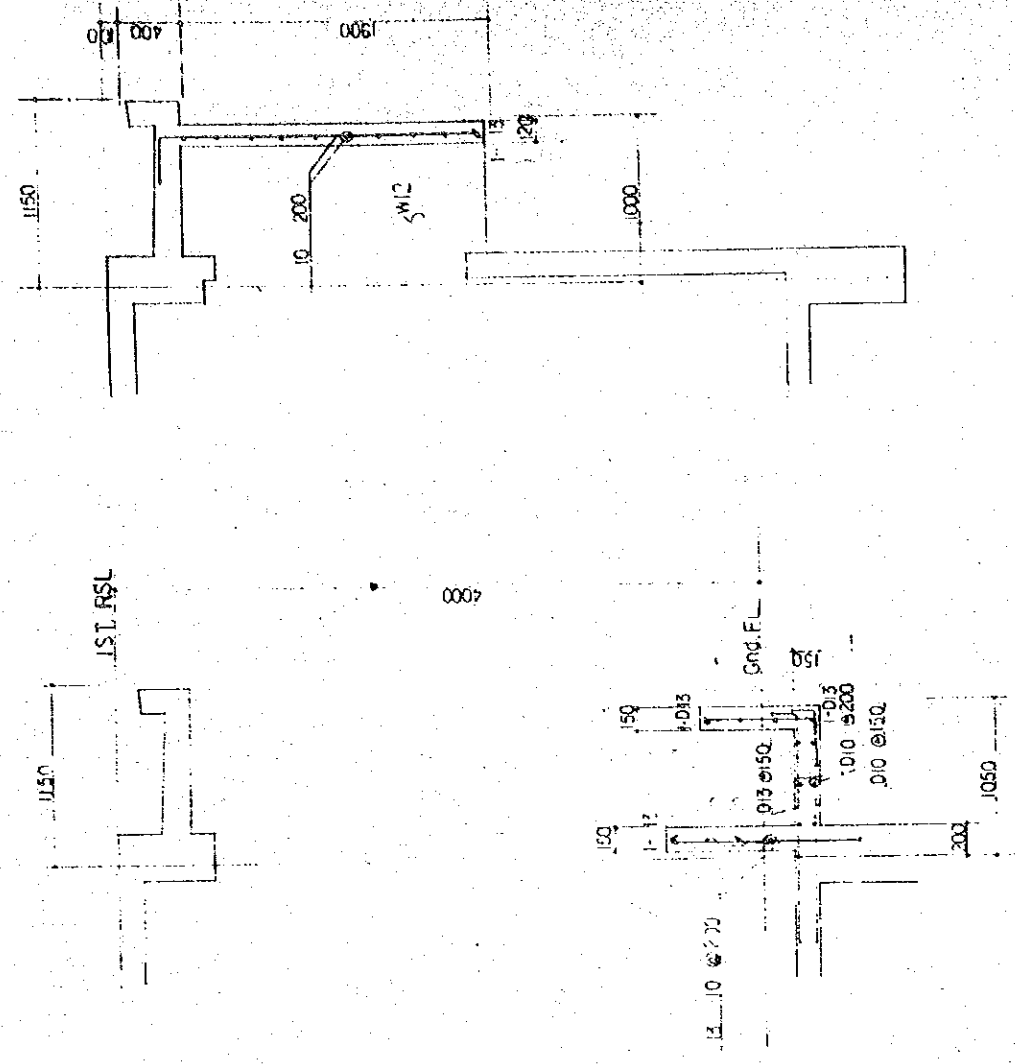
THICKNESS	THICKNESS	THICKNESS
THICKNESS 150	THICKNESS 120	THICKNESS 180
<p>D13 D10 @ 200 SINGLE CROSS</p>	<p>D10 SINGLE CROSS</p>	<p>D13 @ 200 DOUBLE CROSS</p>
<p>REINFORCING BARS AT WALL OPENING</p> <p>WELDED WIRE MESH 6" x 100 x 100</p> <p>BARS 1-D13</p>	<p>REINFORCING AT WALL OPENING</p> <p>WELDED WIRE MESH 6" x 100 x 100</p> <p>BARS 2-D13</p>	<p>REINFORCING AT WALL OPENING</p> <p>WELDED WIRE MESH 6" x 100 x 100</p> <p>BARS 2-D13</p>



JAMB OF SOUND PROOF DOOR S-113

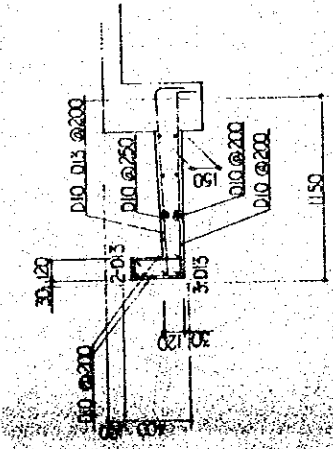


DETAIL OF SLAB (S1) S-1/50

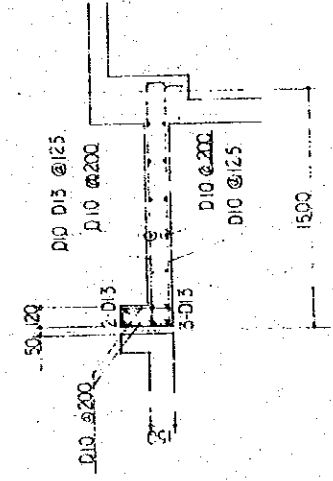


DETAIL OF CHIMNEY S-1/50

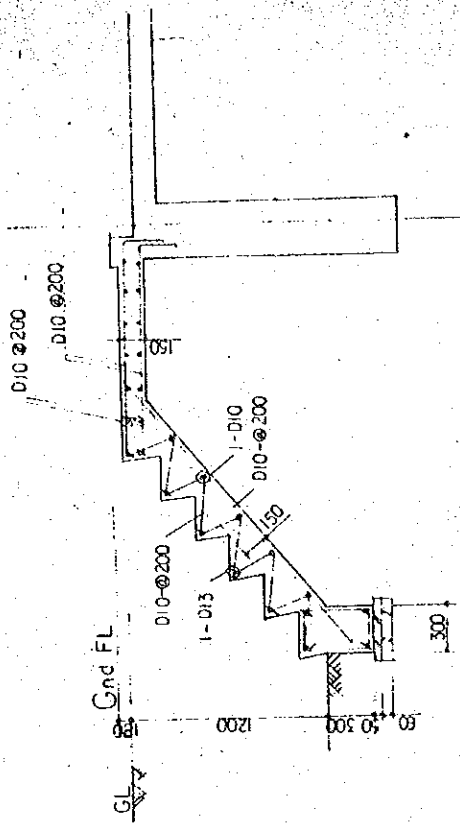
DETAIL OF 1ST FL S-1/50



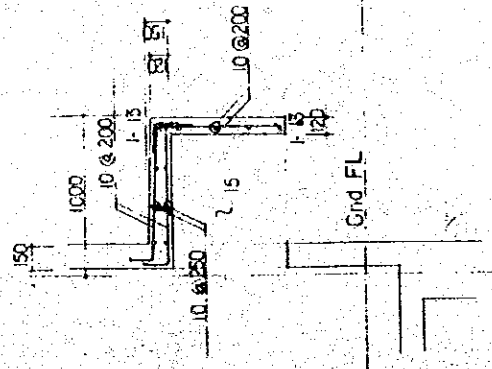
DETAIL OF SLAB (S1) S-1/50



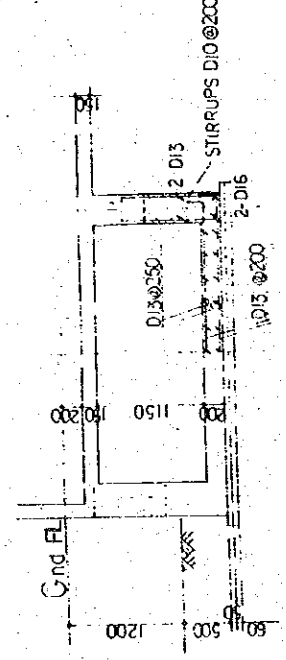
DETAIL OF SLAB (S2) S-1/50



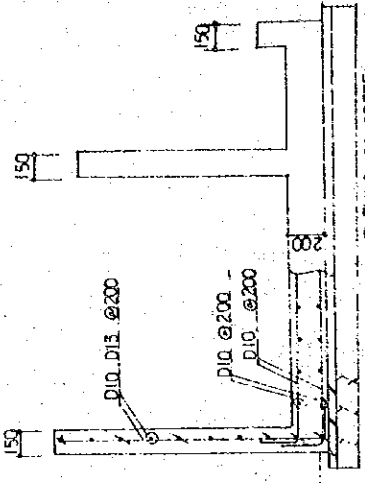
DETAIL OF STAIR S-1/50



DETAIL OF HOOD (Y5) S-1/50

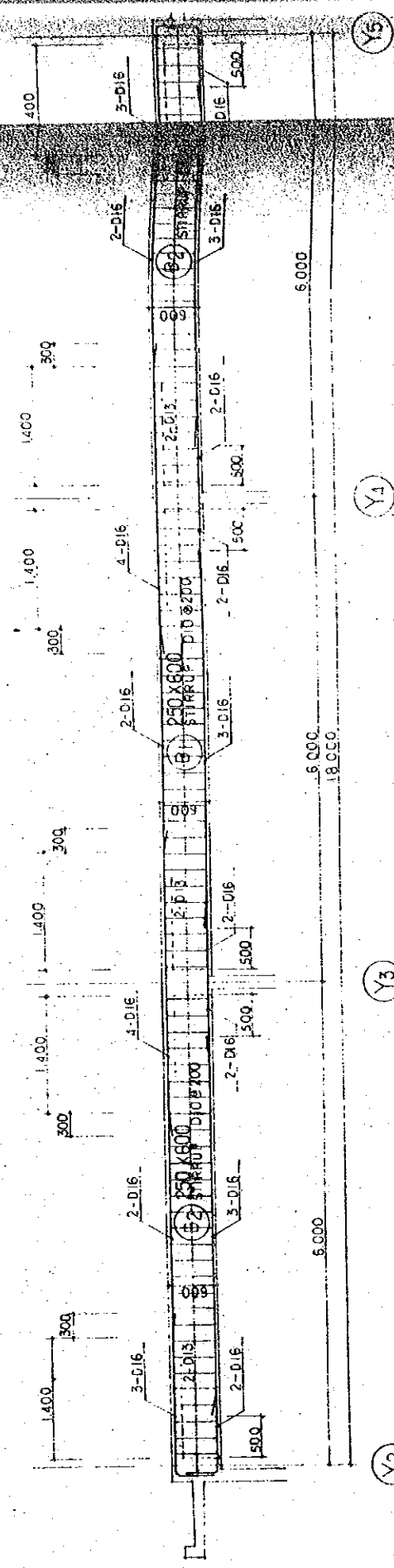


DETAIL OF WATER TANK S-1/50

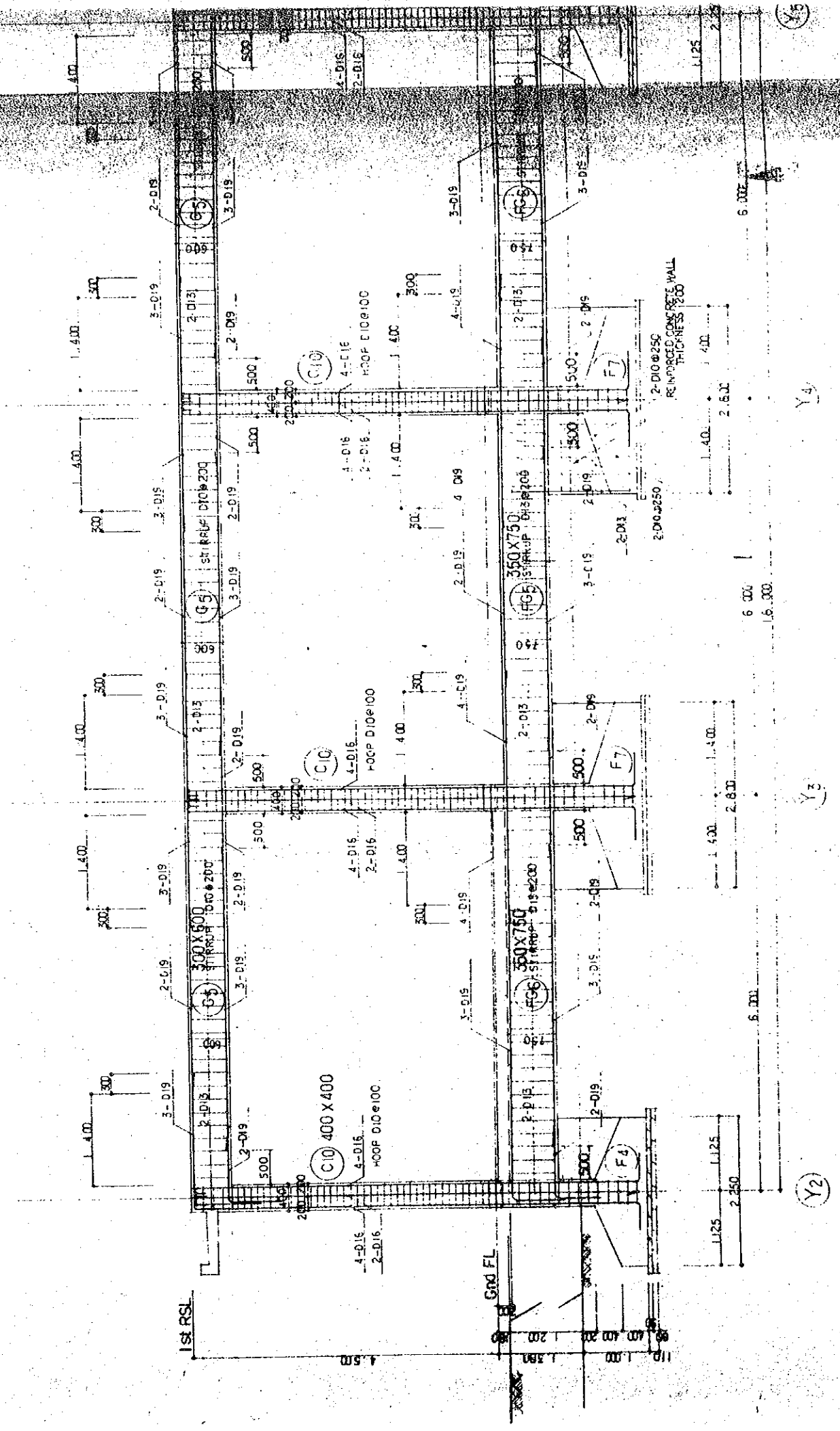


DETAIL OF WATER TANK FOR ENGINE DUMMY S-1/50

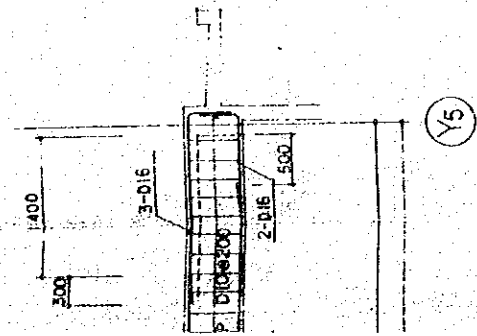
THE ESTABLISHMENT PROGRAMME	
MEDIUM WAVE BROADCASTING NETWORK	
THE KINGDOM OF NEPAL	
DRAWING NO.	S-112
SCALE	1/30 MM
DATE	JAN 1981
TITLE OF DRAWING	
KATHMANDU STUDIO CENTRE	
SLAB SCHEDULE AND REINFORCED	
CONCRETE WALL LIST	



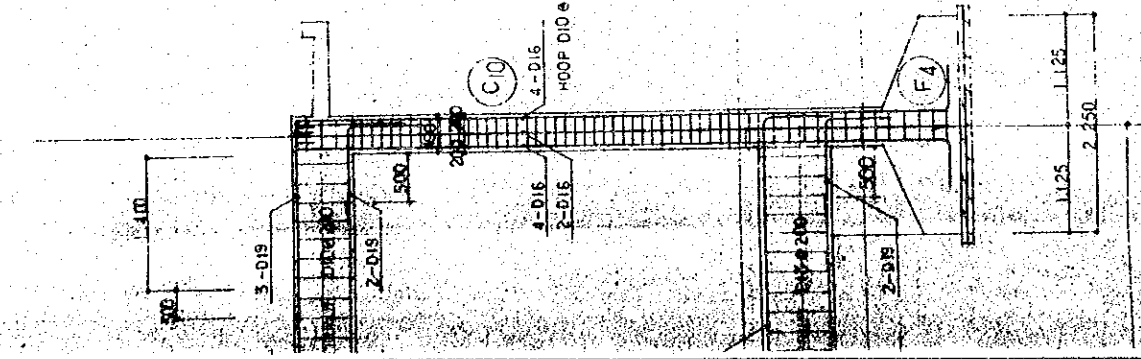
SECTION OF BEAM S1/50



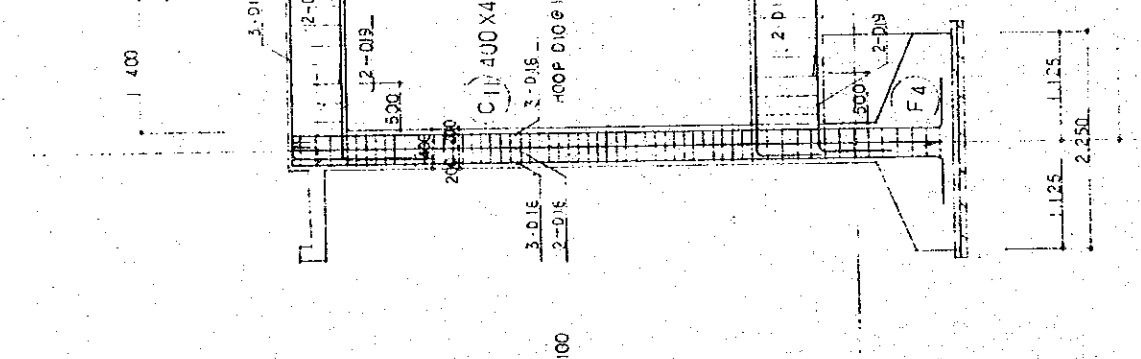
FRAMING DETAIL S1/50



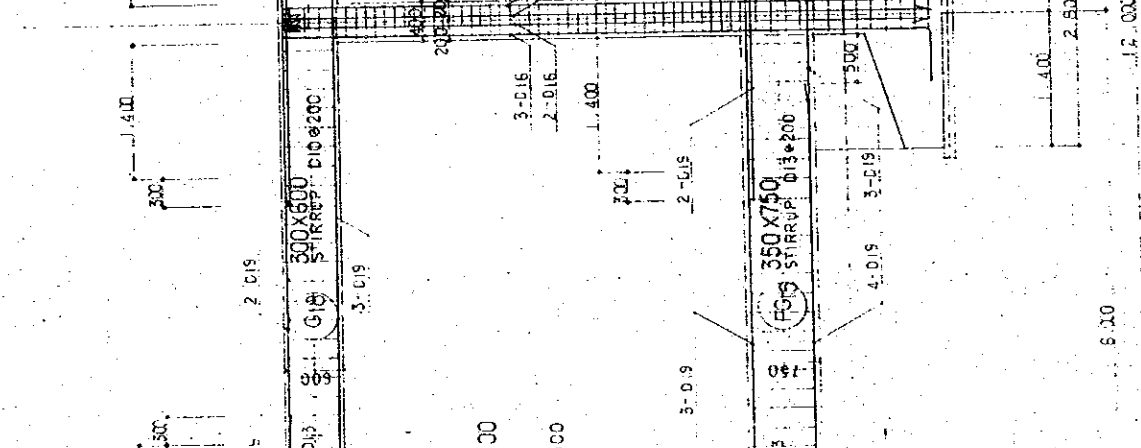
Y5



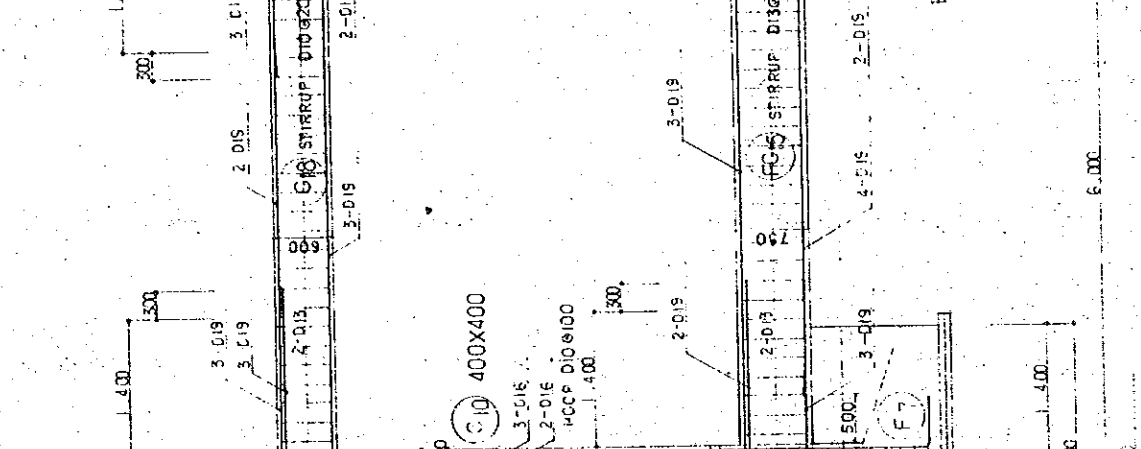
Y5



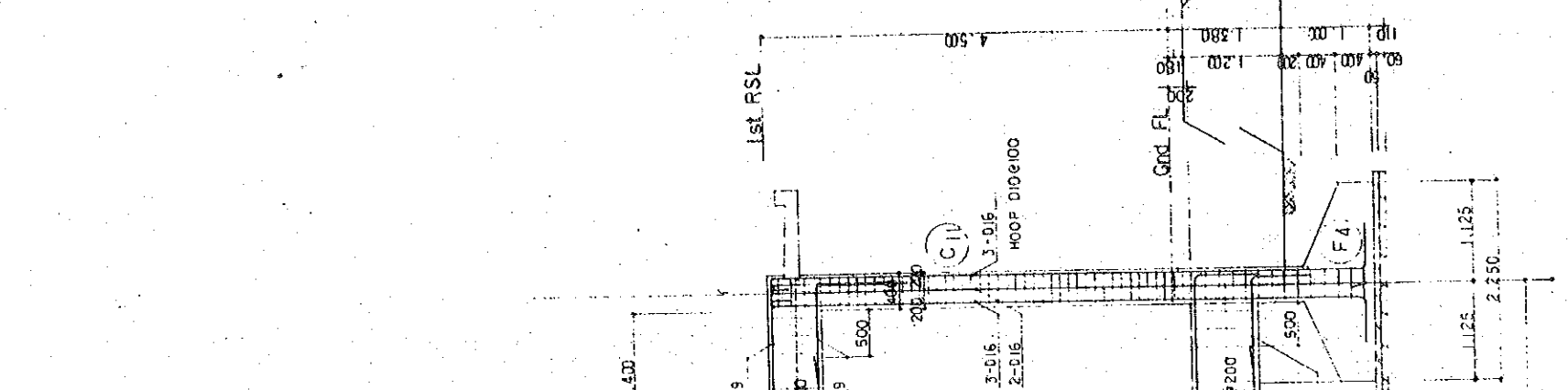
Y1



Y2



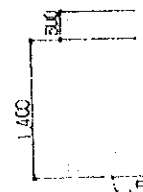
Y3



Y4 FRAMING DETAIL S = 1/50

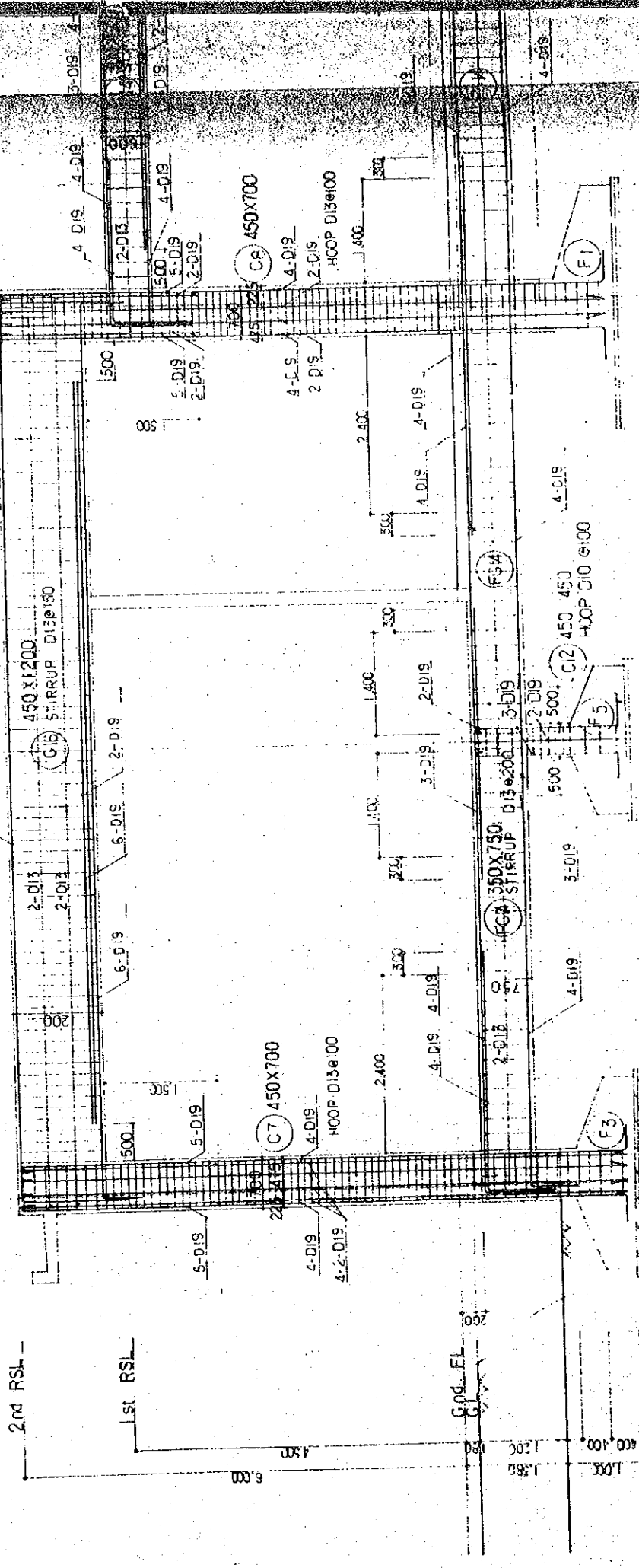
THE ENGINEERING PROGRAMME		DRAWING NO	S-113	
METUNG WAVE BUILDING NETWORK		SCALE	1/50	UNIT
KATHMANDU STUDIO CENTRE		MM		
TITLE OF DRAWING		DATE		
X2 AND Y4 FRAMING DETAIL		JAN. 1981		

450
225.225



3-D16
450X450
HOOP D10 @100

6-D19



2nd RSL

1st RSL

Grid FL

1.000 2.000

1.175 1.825

3.000

3.000

1.375 2.625

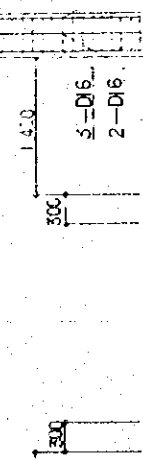
X4

X5

X6

(X5) FRAMING DETAIL S-1/50

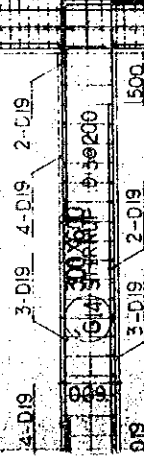
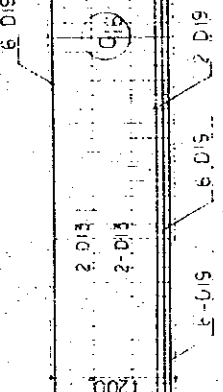
430
225,225



3-D16
450x150
HOOP @100

3rd. RSL

450x1200
C13 STIRRUP @150



300x300
C14 STIRRUP @100

250x500
C15 HOOP @100

C9 450x700
4-D19
2-D19
HOOP @100

C7 4-D19
2-D19
HOOP @100

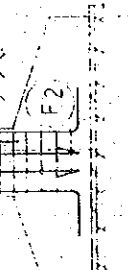


C11 450x450
HOOP @100

C12 450x450
HOOP @100



C10 450x450
HOOP @100



C12 450x450
HOOP @100

GRN FL

6.000
20.000

6.000

6.000

X7

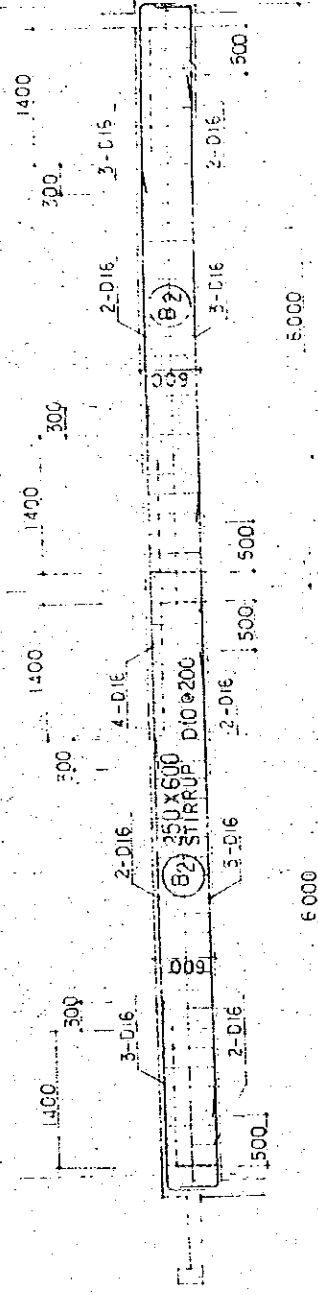
X6

X9

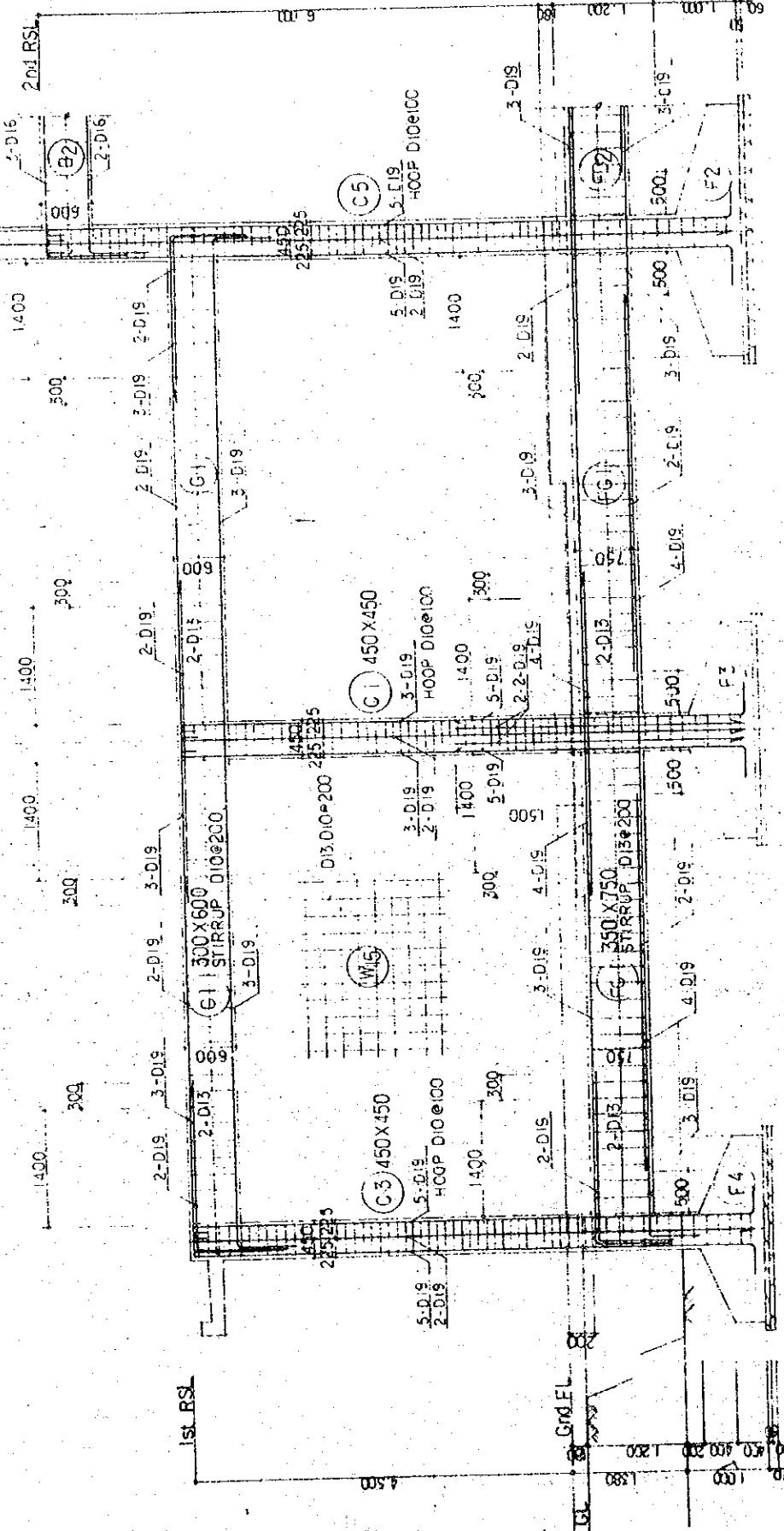
1/50

S-114		S-114	
1/50		1/50	
MM		MM	
JAN. 1981		JAN. 1981	

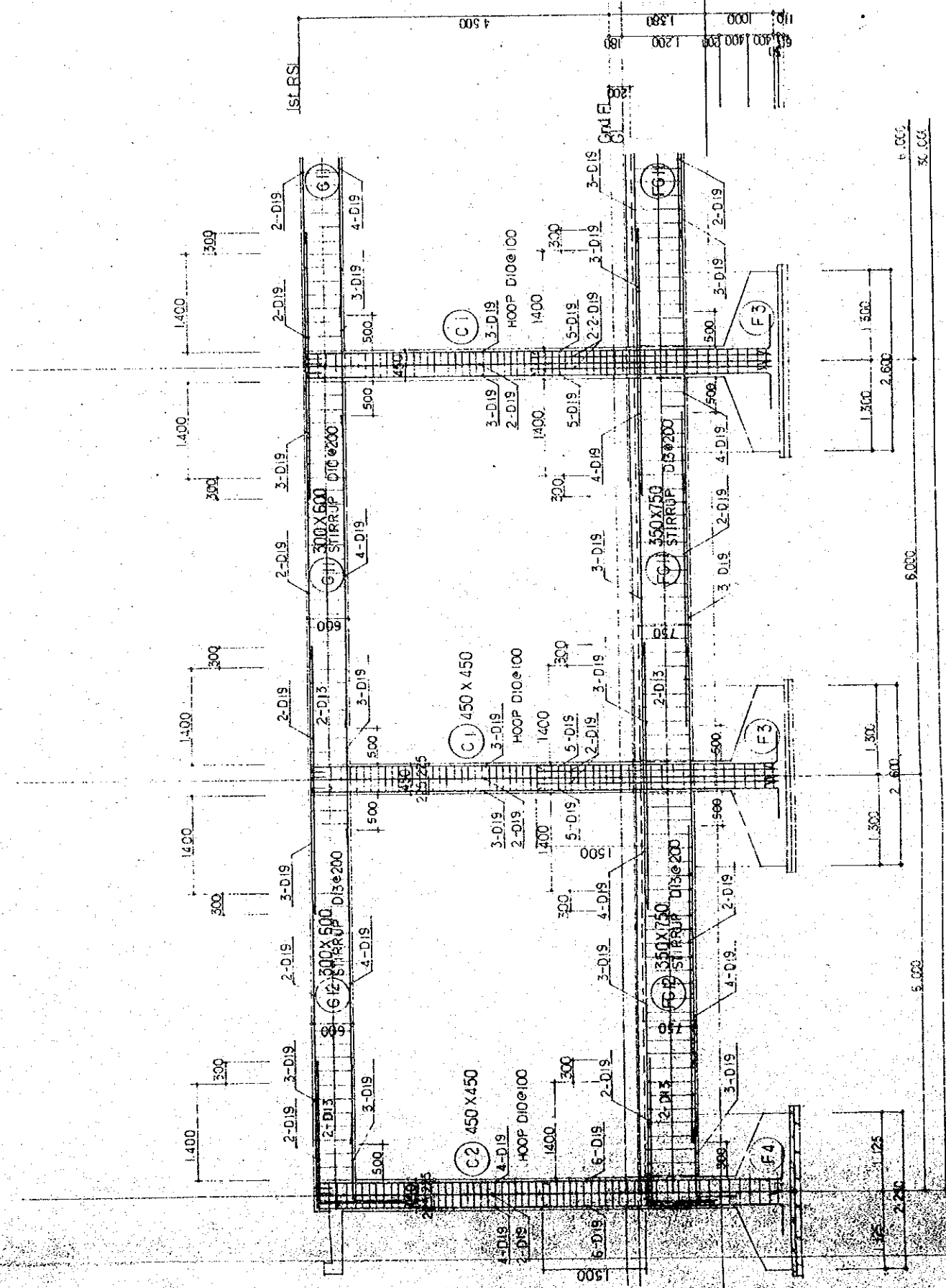
FRAMING DETAIL



SECTION OF BĀEM S-1/50



FRAMING DETAIL S-1/50



(X6)

(X5)

(X4)

(Y2) FRAMING DETAIL S: 1/50

KATHMANDU STUDIO CENTRE		DESIGN NO.	S-115
TITLE OF DRAWING		SCALE	1/50
X5 AND Y2 FRAMING DETAIL		DATE	JAN. 1981

JICA