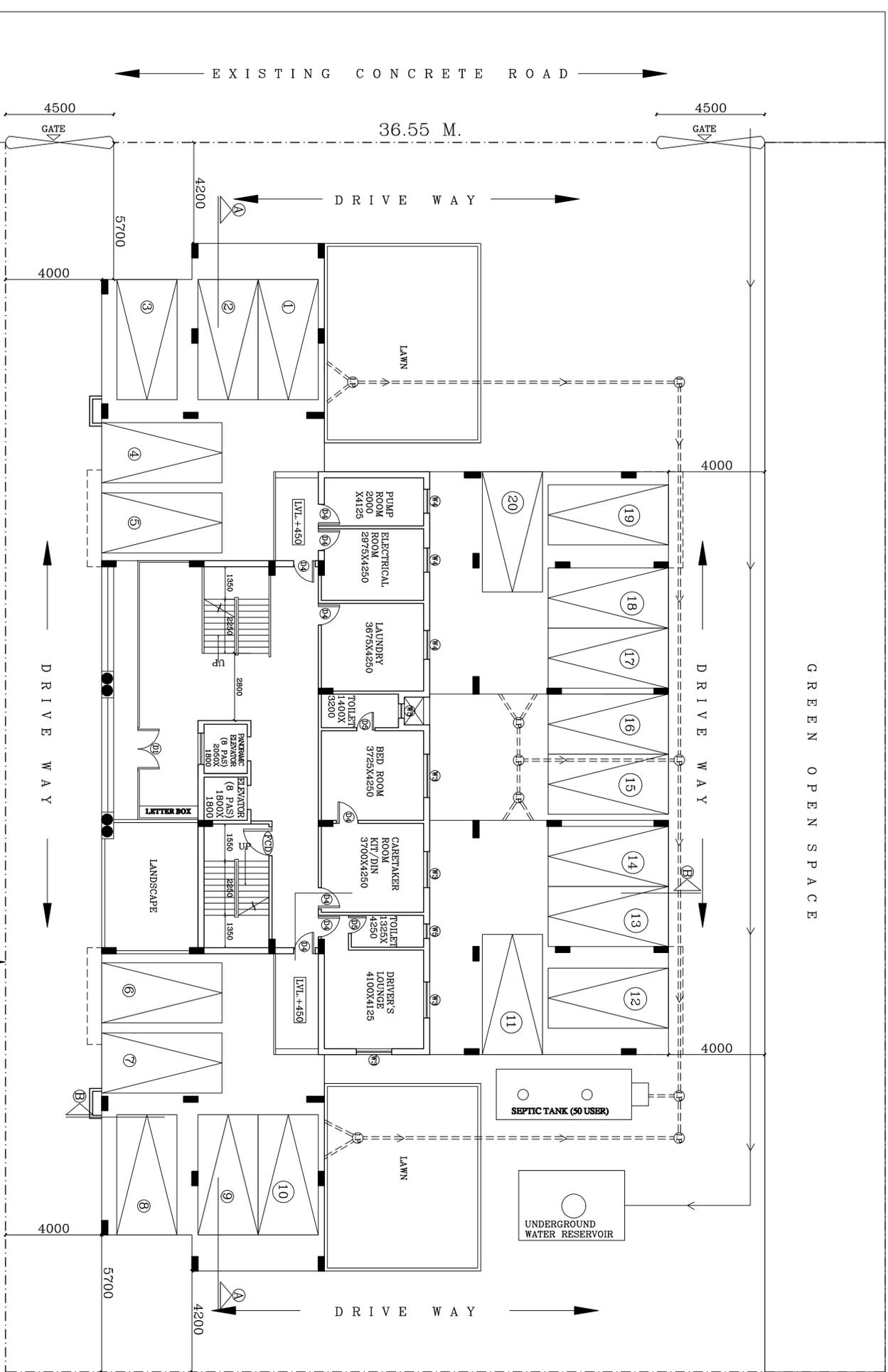
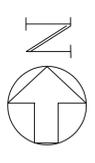


51.15 M.

GREEN OPEN SPACE



CHILDRENS PARK



SCHEDULE OF DOORS & WINDOWS				
TYPE	UNIT/NO.	SIZE	TYPE	UNIT/NO.
D1	2100	1500X2100	W1	2100
D2	2100	1500X2100	W2	2100
D3	2100	1500X2100	W3	2100
D4	2100	1500X2100	W4	2100
D5	2100	1500X2100	W5	2100

GENERAL NOTES

- 1. ALL DIMENSIONS ARE IN MM.
- 2. ALL EXTERNAL WALLS, PARTIAL & INTERNAL WALLS EXTERIOR WALLS OTHER THAN INTERIOR.
- 3. ALL MASONRY WORKS ARE BOUNDED BY CEMENT MORTAR (1:3) & (1:4) IS SET & INTERNAL PLASTER IS 12MM THICK WITH (1:3) MORTAR.
- 5. ALL CONCRETE GRADE IS M20 (1:1.5).

AREA STATEMENT

PLOT AREA = 1869.53 SQM = 20124 SFT.
 PERMISSIBLE BUILTUP AREA = (1869.53 X 2.5) SQM = 4673.83 SQM = 50309 SFT.
 PERMISSIBLE GROUND COVERAGE = (34 X 100%) = 3400 SQM = 36500 SFT.
 PROPOSED GROUND COVERAGE = 620.98 SQM = 6684 SFT (33%)

PROPOSED COVERED AREA FOR F.A.R.

GROUND FLOOR : - 615.45 SQM = 6625 SFT.
 1ST & 2ND FLOOR : - 620.98 SQM = 6684 SFT.
 3RD FLOOR AREA : - 488.93 SQM = 5263 SFT.
 TOTAL FLOOR AREA : - 2351.2 SQM = 25256 SFT(X)

EXEMPTED AREA

CARPARKING AREA (20X12.5) = 250 SQM.
 STAIR AREA OF (27.8X4) = 111.2 SQM.
 SERVICE AREA OF GROUND FLOOR = 473.35 SQM.
 TOTAL EXEMPTED AREA = 5099 SFT.(X)

PROPOSED F.A.R. = (2351.2(X) - 473.35(X)) / 1869.53 = 1.07785 / 1869.53 = 1.004

PLAT 'A' = 111.46 SQM = 1200 SFT
 PLAT 'B' = 120.22 SQM = 1294 SFT
 PLAT 'C' = 148.78 SQM = 1601 SFT
 PLAT 'D' = 111.46 SQM = 1200 SFT

SIGNATURE OF OWNER

CERTIFICATE OF STRUCTURAL ENGINEER

CERTIFIED THAT THE STRUCTURAL DESIGN & DRAWINGS OF ROOF FOUNDATION & SUPER STRUCTURE OF THE BUILDING HAS BEEN MADE BY ME CONSIDERING ALL RELEVANT LOADS AND FACTORS AS PER THE REQUIREMENTS OF THE NATIONAL CODE OF INDIA & CERTIFIED THAT IT IS SAFE & STABLE IN ALL RESPECT.

SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF ARCHITECT

THE ARCHITECT HAS CERTIFIED ON THE PLANNING WATER UTILIZATION AND WATER SUPPLY SYSTEMS AS PER PROVISION OF APPLICABLE MUNICIPAL ACT & APPROVED FROM TIME TO TIME AND THAT THE SITE CONVENTION INCLUDING THE WATER OF THE BUILDING SHALL COMPLY WITH THE NATIONAL CODE OF INDIA & CERTIFIED THAT IT IS SAFE & STABLE IN ALL RESPECT.

SIGNATURE OF ARCHITECT

RELEASE STATUS:- TENDER DRAWING

PROJECT

PROPOSED G+III STORED FACULTY QUARTER FOR MDI MURSHIDABAD AT PLOT NOS-1157,1158,1159,1179, MOUZA-KATNI, PANCHAYAT-MIRZAPUR, BLOCK-RAGHUNATHGANJ-I, PS-RAGHUNATHGANJ, DIST-MURSHIDABAD PIN-742235

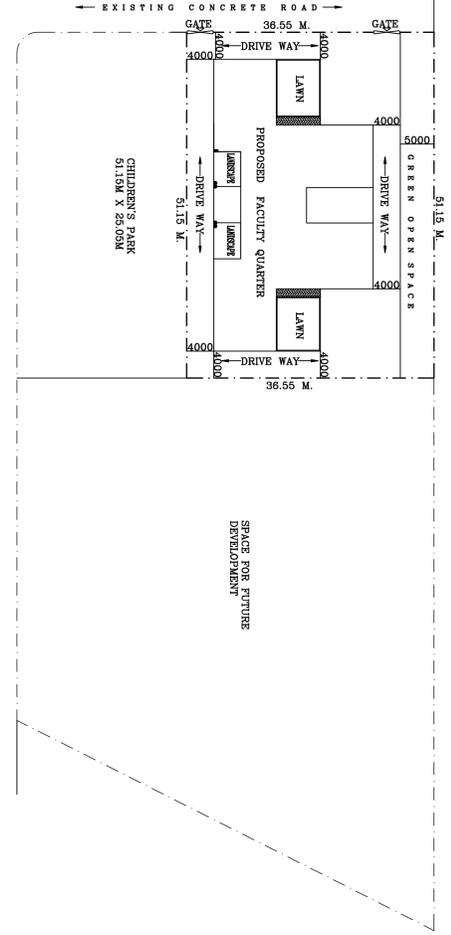
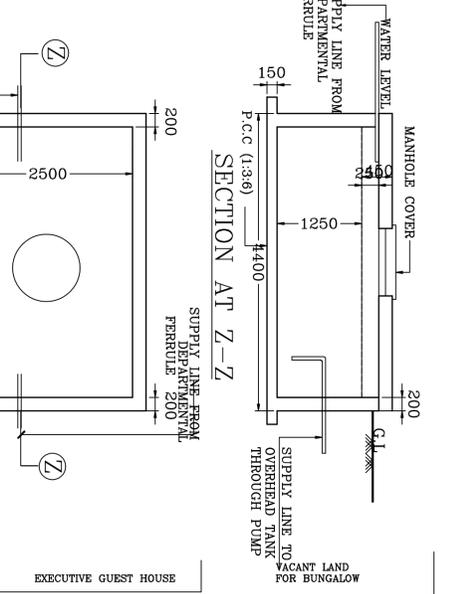
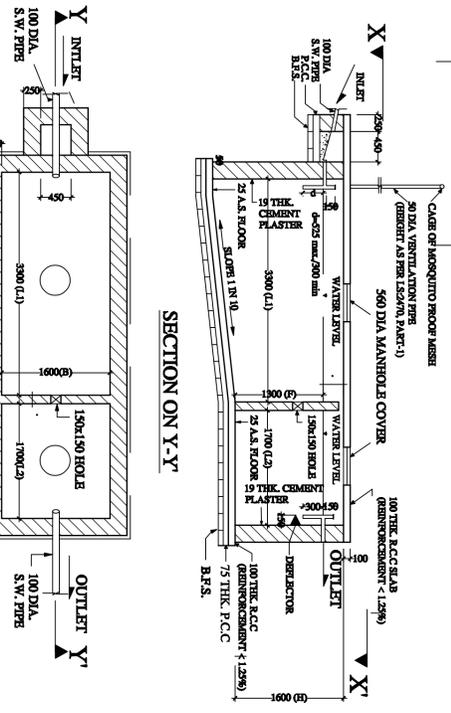
TITLE

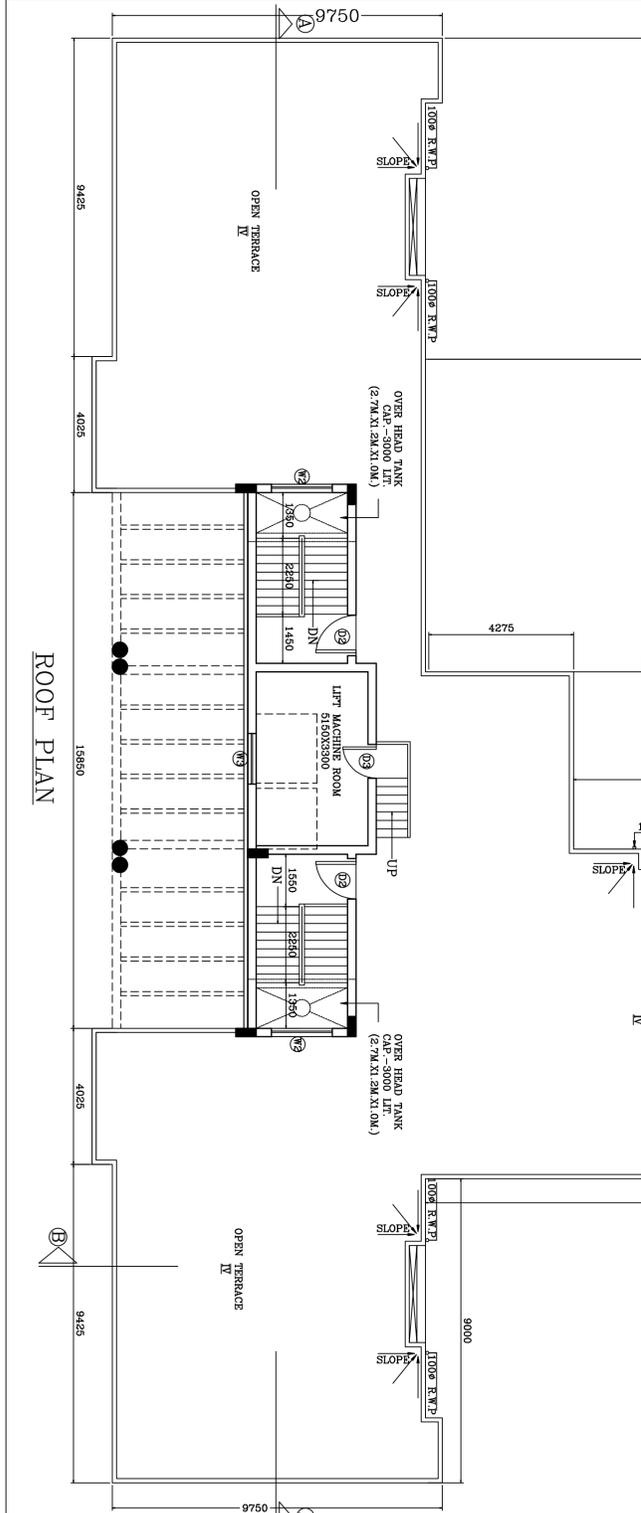
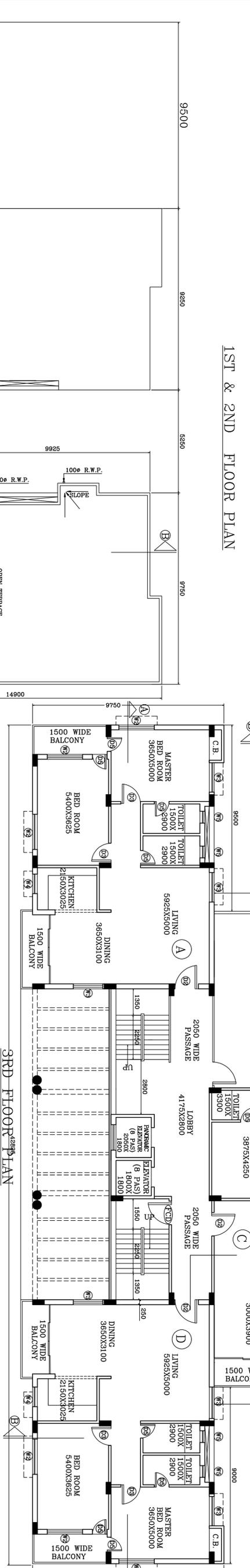
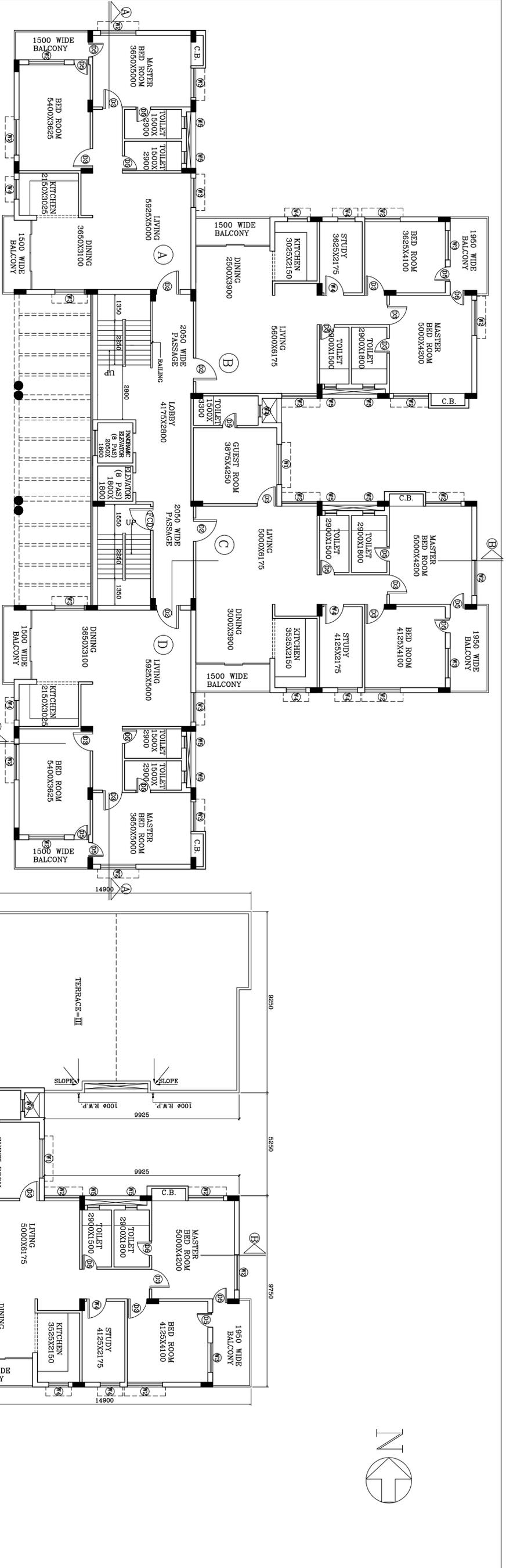
GROUND FLOOR PLAN, SITE PLAN, SEPTIC TANK, UNDERGROUND WATER TANK.



CREATIVE FORUM PVT. LTD.
 ARCHITECTS, ENGINEERS & PLANNERS
 168/169/170/171, BANGALORE ROAD,
 CREATIVEFORUMS@GMAIL.COM

DRAWN BY:- SHOWNAY
 CHECKED BY:- B.MATTA
 DATE:- 11.03.2017
 SCALE:- 1:100/500/600
 JOB NO.- 478
 REV. NO.-





SCHEDULE OF DOORS & WINDOWS					
TYPE	UNIT	SIZE	TYPE	UNIT	SIZE
D1	2100	1800X2100	W1	2100	2000X1300
D2	2100	1200X2100	W2	2100	1800X1300
D3	2100	1800X2100	W3	2100	1800X1300
D4	2100	1800X2100	W4	2100	1800X1300
D5	2100	1800X2100	W5	2100	1800X1300

GENERAL NOTES

- ALL DIMENSIONS ARE IN MM.
- ALL EXTERNAL WALLS 250THICK & INTERVALS WALLS 125THICK. UNLESS OTHERWISE MENTIONED.
- ALL MASONRY WORKS ARE BOUNDED BY CEMENT MORTAR (1:4) & (1:4).
- EXTERNAL PLASTER IS 25THICK & INTERNAL PLASTER IS 12.5MM THICK WITH (1:4) MORTAR.
- FALL CONCRETE GRADE IS M20 (1:1.5:3).

RELEASE STATUS:- TENDER DRAWING

PROJECT

PROPOSED G+III STORED FACULTY QUARTER FOR MDI MURSHIDABAD AT PLOT NOS-1157,1158,1159,1179, MOUZA-KATNI, PANCHAYAT-MIRZAPUR, BLOCK-RAGHUVATHGANI-I, PS-RAGHUVATHGANI, DIST-MURSHIDABAD PIN-742235

TITLE

1ST FLOOR, 2ND FLOOR, 3RD FLOOR & ROOF PLAN.

CREATIVE FORUM PVT. LTD.
15B, SIKHARA BAZAR ROAD,
KOLKATA-700 025
creative@cfm.com

DRAWN BY - SIDDHART
CHECKED BY - B. NATYA
DATE-11.03.2017
JOB NO.-478
REV. NO.-

SIGNATURE OF ARCHITECT

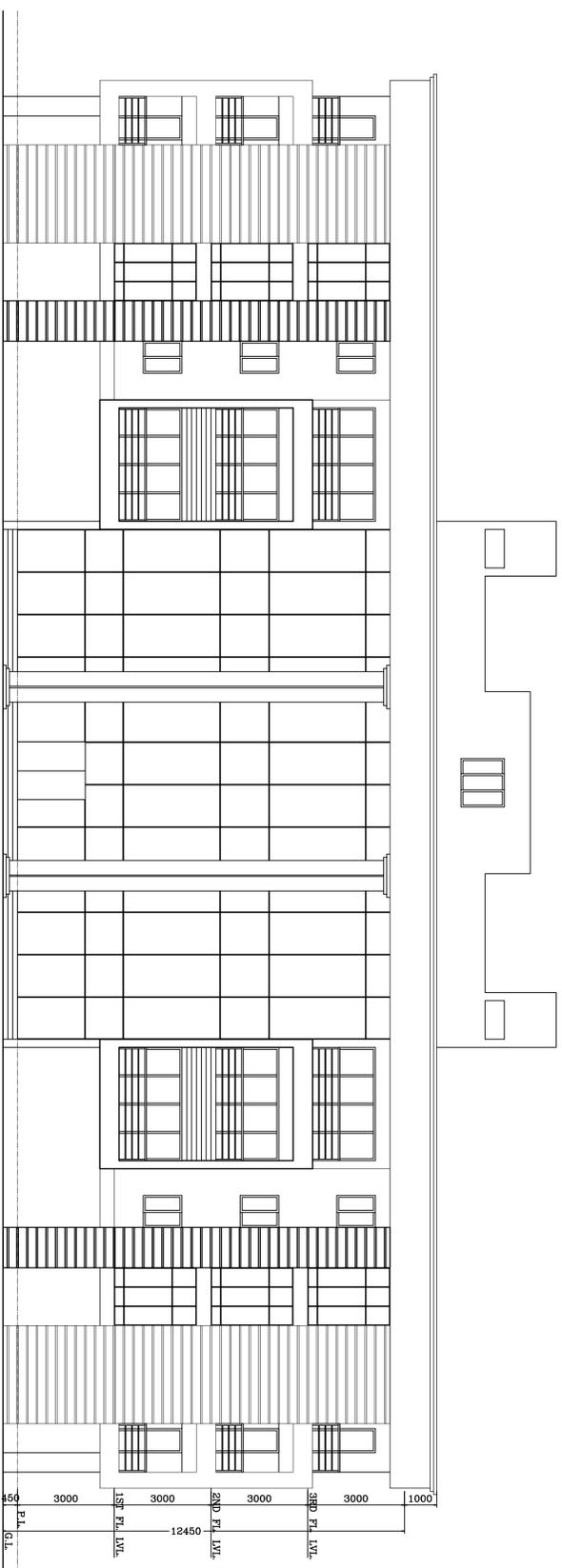
SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF ARCHITECT

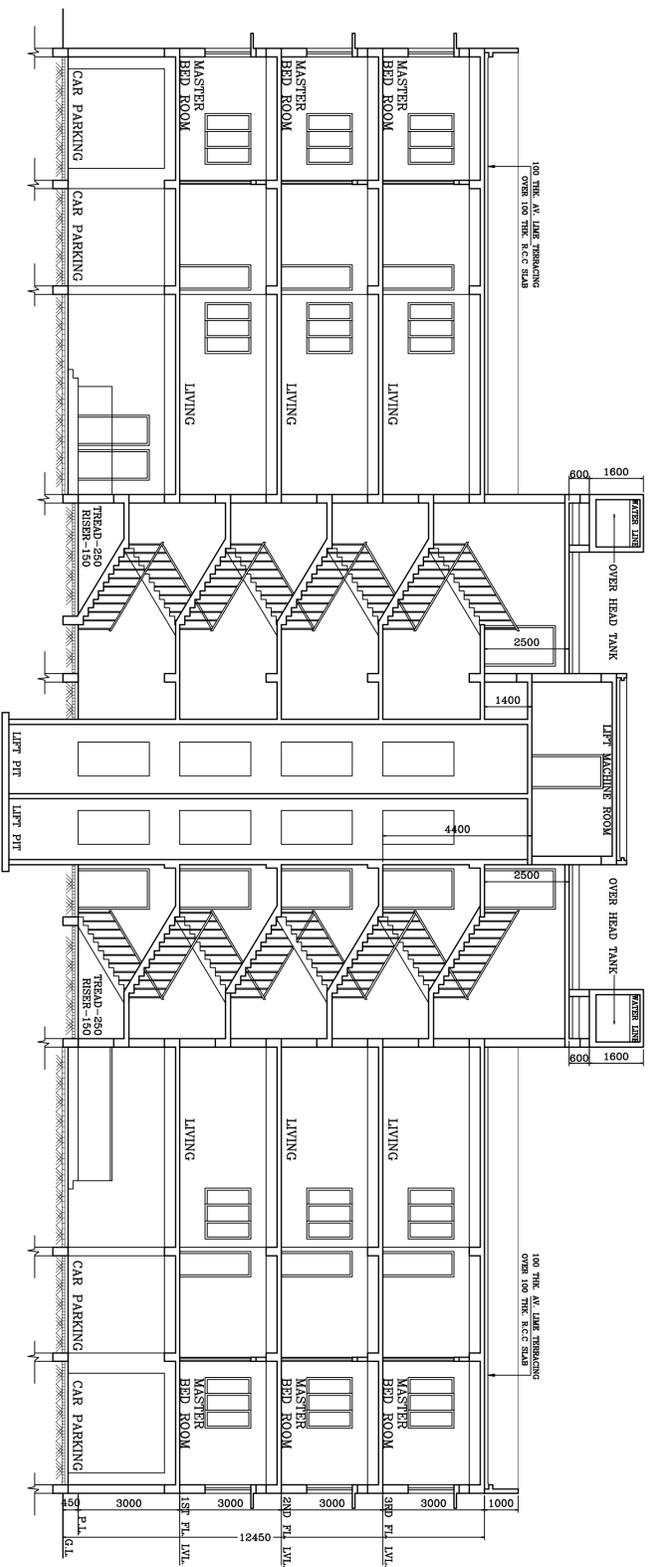
THE ARCHITECT HAS CERTIFIED ON THE PLANS THAT THE BUILDING IS DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH THE NATIONAL BUILDING CODE OF INDIA & CERTIFIED THAT IT IS SAFE & STABLE IN ALL ASPECTS.

SIGNATURE OF STRUCTURAL ENGINEER

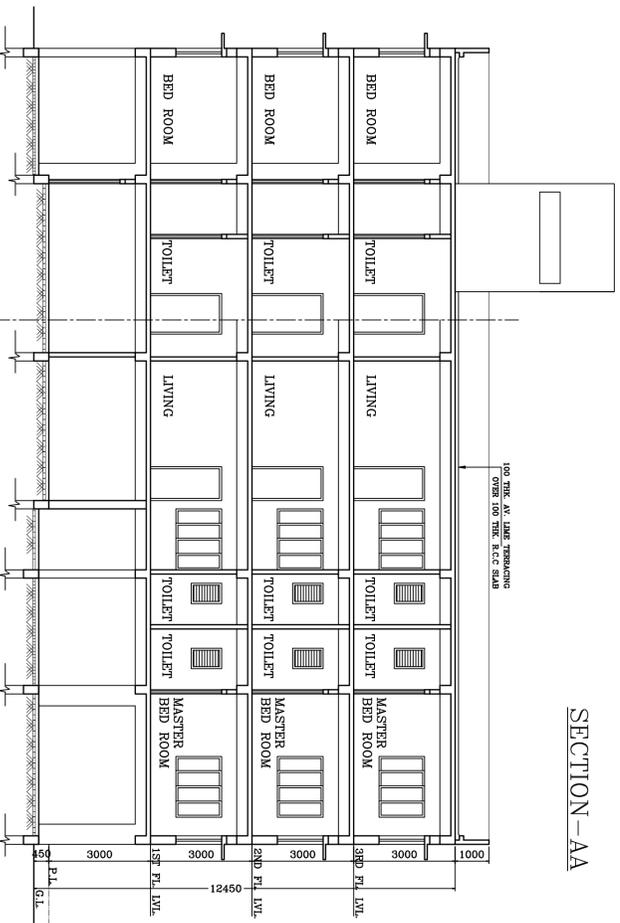
CERTIFIED THAT THE STRUCTURAL DESIGN & DRAWINGS OF THE BUILDING ARE IN ACCORDANCE WITH THE NATIONAL BUILDING CODE OF INDIA & CERTIFIED THAT IT IS SAFE & STABLE IN ALL ASPECTS.



ELEVATION



SECTION-AA



SECTION-BB

SCHEDULE OF DOORS & WINDOWS					
TYPE	QTY	SIZE	TYPE	QTY	SIZE
D1	2100	1500X2100	W1	2100	2000X1500
D2	2100	1500X2100	W2	2100	1500X1500
D3	2100	1500X2100	W3	2100	1500X1500
D4	2100	1500X2100	W4	2100	1500X1500
D5	2100	1500X2100	W5	2100	400X2000

GENERAL NOTES

1. ALL DIMENSIONS ARE IN MM.
2. ALL EXTERNAL WALLS, PARTIAL & INTERNALS WALLS IS 230MM. UNLESS OTHERWISE SPECIFIED.
3. ALL MASONRY WORKS ARE BOUNDED BY CEMENT MORTAR (1:3) & (1:4) IS 20MM & INTERNAL PLASTER IS 12MM WITH (1:3) MORTAR.
5. ALL CONCRETE GRADE IS M20 (1:1.5:3).

SIGNATURE OF OWNER

CERTIFICATE OF STRUCTURAL ENGINEER

CERTIFIED THAT THE STRUCTURAL DESIGN & DRAWINGS OF BOTH FOUNDATION & SUPER STRUCTURE OF THE BUILDING HAS BEEN MADE BY ME CONSIDERING ALL POSSIBLE LOADS INCLUDING THE SEISMIC LOAD AS PER THE NATIONAL BUILDING CODE OF PRACTICE (NBC) IS 10308 & IS 1893 IN ALL RESPECT.

SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF ARCHITECT

THE ARCHITECT HAS CERTIFIED ON THE MAIN FLOOR WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN UP FROM THE TO THE SITE AND THAT THE SITE CONCEPTION INCLUDING THE WIDTH OF THE ABUTTING ROAD CONFORMS WITH THE PLAN AND IT IS A BUILDABLE SITE AND NOT A TANK OR A FILLD UP LAND.

SIGNATURE OF ARCHITECT

RELEASE STATUS:- TENDER DRAWING

PROJECT

PROPOSED G+III STORED FACULTY QUARTER FOR MDI MURSHIDABAD AT PLOT NOS-1157,1158,1159,1179, MOUZA-KATNI, PANCHAYAT-MIRZAPUR, BLOCK-RAGHUNATHGANJ-I, PS-RAGHUNATHGANJ, DIST-MURSHIDABAD PIN-742235

TITLE

ELEVATION & SECTION-AA & SECTION-BB



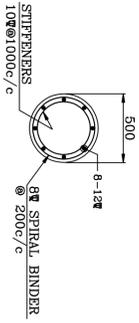
CREATIVE FORUM PVT. LTD.
ARCHITECTS, ENGINEERS & PLANNERS
158/158C/1, BANGALU, BANGALU ROAD,
MUMBAI-400004
creativeforum@gmail.com

DRAWN BY- SIDDHARTHA
CHECKED BY- B. DATTA
DATE-11.03.2017
SCALE- 1:100
JOB NO.-478
REV. NO.-

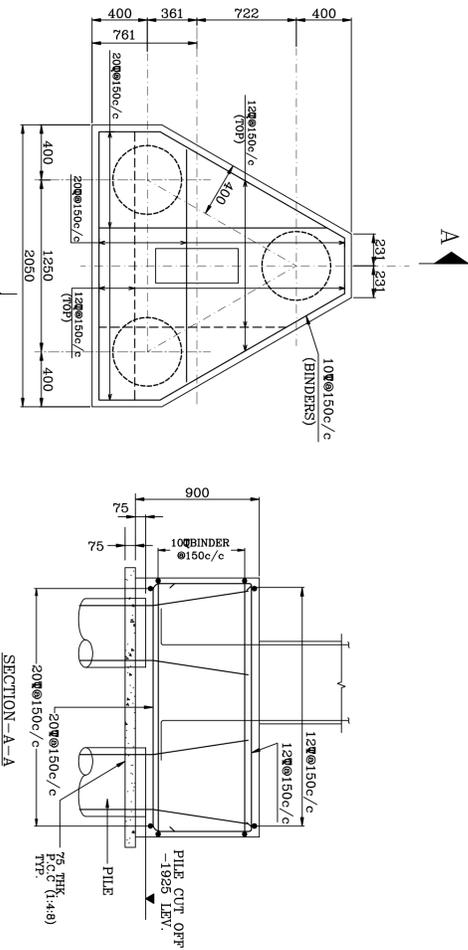
OVER BEAM MKD.	ALL WIDTH (mm)	LONGITUDINAL REINFORCEMENT						STIRRUPS		
		MID SPAN	BOT. TOP	BOT. TOP	R.H.S	R.H.S	MID SPAN	L.H.S	R.H.S	MID SPAN
TB1	450	2-200	2-100	2-200	3-100	2-200	3-100	802L@150c/c	802L@150c/c	802L@200c/c
TB2	450	2-100	2-100	2-100	2-100	2-100	3-100	802L@150c/c	802L@150c/c	802L@200c/c
TB3	450	2-100	2-100	2-100	2-100	2-100	3-100	802L@150c/c	802L@150c/c	802L@200c/c
TB4	450	2-100	2-100	2-100	2-100	2-100	3-100	802L@150c/c	802L@150c/c	802L@200c/c
TB5	450	2-100	2-100	2-100	2-100	2-100	3-100	802L@150c/c	802L@150c/c	802L@200c/c
TB6	450	2-100	2-100	2-100	2-100	2-100	3-100	802L@150c/c	802L@150c/c	802L@200c/c
TB7	450	2-100	2-100	2-100	2-100	2-100	3-100	802L@150c/c	802L@150c/c	802L@200c/c

SCHEDULE OF PILE FOUNDATION

PILE MKD.	PILE CAP SIZE	D	NO. OF PILE	REINFORCEMENT DETAILS		
				ALONG SHORT SPAN	ALONG LONG SPAN	BINDER
2P	1000 X 2050	900	2	100@200c/c	100@200c/c	100@150c/c
3P	AS PER DRW.	900	3	100@200c/c	100@200c/c	100@150c/c
4P	2050 X 2050	900	4	200@150c/c	200@150c/c	100@150c/c
6P	2050 X 3300	900	6	200@125c/c	200@100c/c	100@150c/c

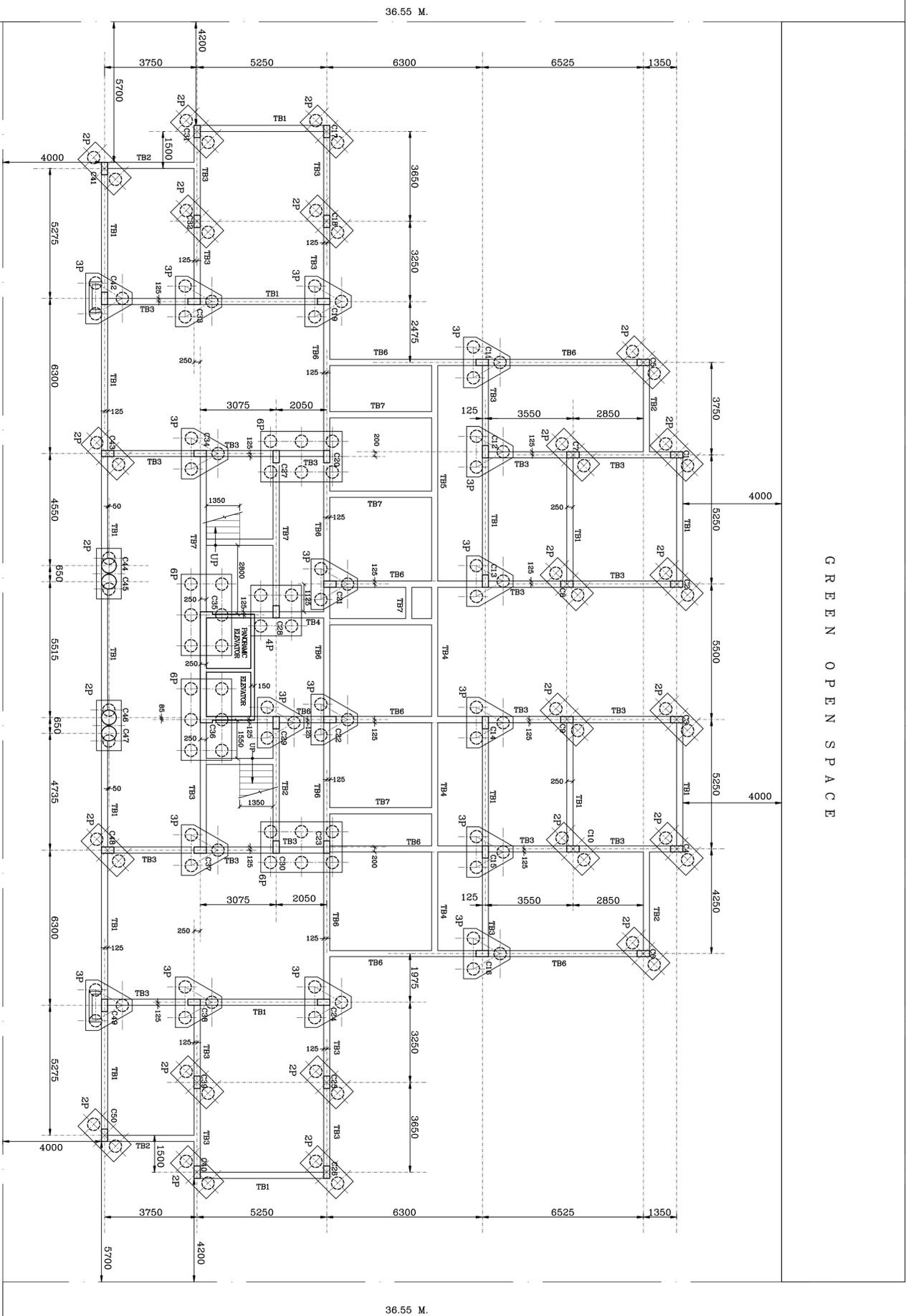


SECTION OF 5000 PILE 20.5M LONG.



SECTION-A-A

GREEN OPEN SPACE



LAYOUT PLAN OF COLUMN FOUNDATION & THE BEAM

NOTES

1. ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE SPECIFIED
2. CONG. MIX FOR ALL R.C.C. WORK SHALL BE GRAB MIX
3. ALL REINFORCING STEEL FOR R.C.C. WORK SHALL BE COIL TWISTED DEFORMED ROD OF GRADE Fe-500 CONFORMING TO I S CODE : 1786 - 1979 (LATEST).
4. CUTTING, BENDING, BONDING, PLACING & LAPPING OF REINFORCING STEEL SHALL BE AS PER STANDARD PRACTICES CONFORMING TO I S CODE : 5002 (LATEST).
5. CONCRETING WORK SHALL CONFORM TO I S CODE : 456 (LATEST).
6. MIN. CLEAR CONC. COVER SHALL BE AS FOLLOWS : (a) PILE - 50 mm. (b) THE BEAM - 40 & 50 - 50mm.
7. FOR ALL R.C.C. WORK, WATER & CEMENT RATIO SHALL BE BETWEEN 0.50 TO 0.55 WITH A MAX. SLUMP 100.
8. WHERE THE BEAM IS NOT PROVIDED 230 THK. BRICK WALL WILL START FROM TOP GRADE BEAM AS SHOWN IN THE DRAWING.
9. ALL R.C.C. WORK FOR PILES, PILECAP & PILEDRIFT SHALL BE OF GRADE M25 CONFORMING TO IS : 456-2000.

SIGNATURE OF ARCHITECT

CERTIFICATE OF THE ARCHITECT

THE ARCHITECT HAS CERTIFIED ON THE PLANS THAT THE REINFORCEMENT DETAILS OF THE BUILDING AND THE FOUNDATION AS SHOWN IN THE DRAWING ARE IN ACCORDANCE WITH THE REQUIREMENTS OF THE NATIONAL BUILDING CODE OF INDIA AND THAT THE SITE CONDITIONS INCLUDING THE WEIGHT OF THE LIFTING AND CONCRETE WITH THE PLAN AND IT IS A REINFORCEMENT AND NOT A TANK OR A REINFORCED TANK.

SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF THE STRUCTURAL ENGINEER

THE ARCHITECT HAS CERTIFIED ON THE PLANS THAT THE REINFORCEMENT DETAILS OF THE BUILDING AND THE FOUNDATION AS SHOWN IN THE DRAWING ARE IN ACCORDANCE WITH THE REQUIREMENTS OF THE NATIONAL BUILDING CODE OF INDIA AND THAT THE SITE CONDITIONS INCLUDING THE WEIGHT OF THE LIFTING AND CONCRETE WITH THE PLAN AND IT IS A REINFORCEMENT AND NOT A TANK OR A REINFORCED TANK.

SIGNATURE OF OWNER

RELEASE STATUS:- TENDER DRAWING

PROJECT

PROPOSED G+II STORED FACULTY QUARTER FOR MDI MURSHIDABAD AT PLOT NOS-1157,1158,1159,1179, MOUZA-KATNI, PANCHAYAT-MIRZAPUR, BLOCK-RAGHUNATHGANJ-1, PS-RAGHUNATHGANJ, DIST-MURSHIDABAD PIN-742235

TITLE

LAYOUT MARKING PLAN AND R.C.C DETAILS OF PILE, PILE CAP, COLUMNS, THE BEAMS



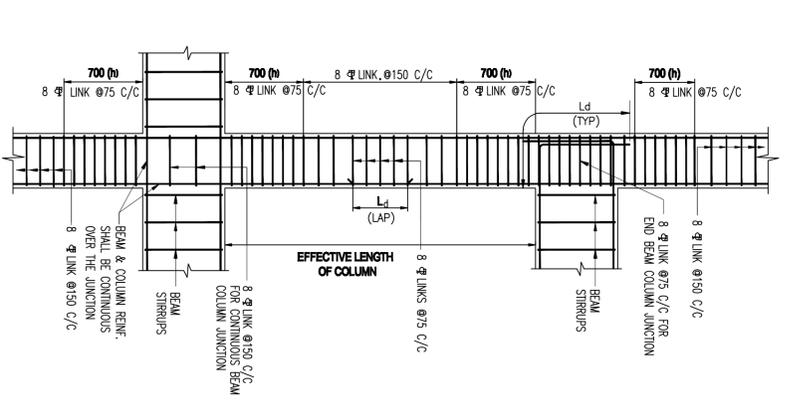
CREATIVE FORUM PVT. LTD.
ARCHITECTS, ENGINEERS & PLANNERS
C-10, SECTOR-10, ROHINI, NEW DELHI-110001

DESIGN - S. JINDAL	SCALE - 1:100/25
REVISION - B. DATTA	DATE - 11.06.2017
APPROVED - B. DATTA	DWG NO. - 476
DRAWING NO. -	REV NO. -

COLUMN SCHEDULE

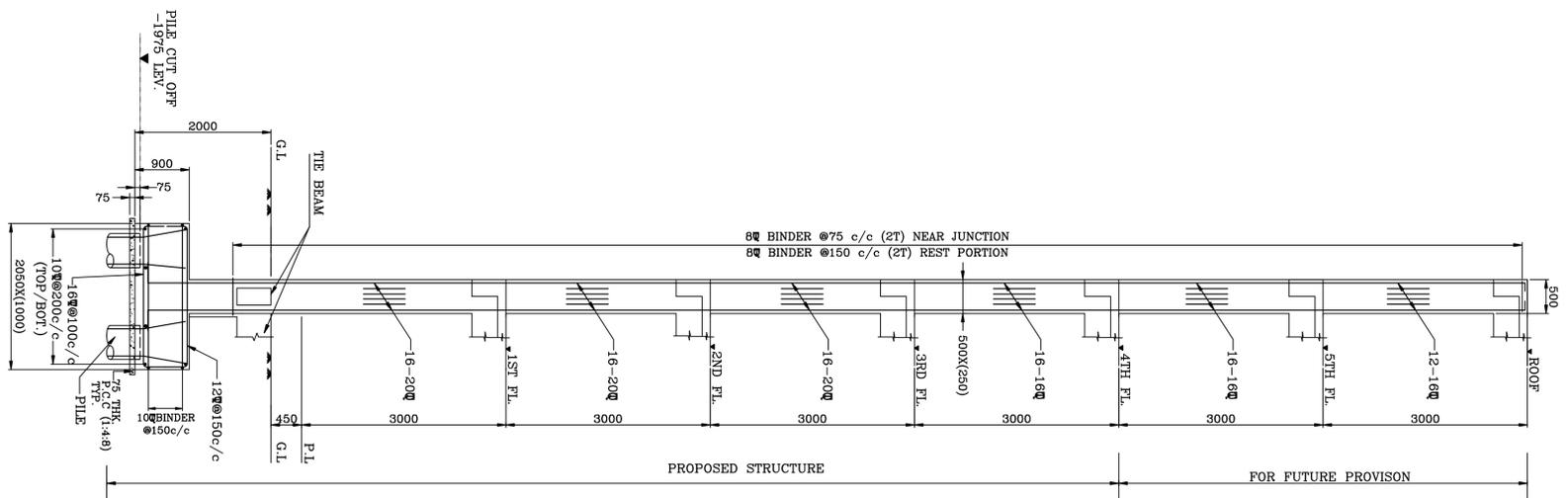
COLUMN MKD.	FOUNDATION TO THIRD FLOOR.	THIRD FLOOR TO FIFTH FLOOR.	FIFTH FLOOR TO ROOF.	ABOVE ROOF	REMARKS
C1, C5, C6, C17, C18, C19, C21, C24, C25, C26, C31, C32, C39, C40, C41, C50	16-200 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	16-100 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	16-200 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	12-100 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	
C2, C3, C4, C7, C8, C9, C10, C11, C12, C14, C15, C16, C22, C23, C33, C38, C42, C43, C48, C49	8-250+ 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	16-200 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	16-200 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	16-200 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	
C13, C20, C28	16-250 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	16-200 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	16-200 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	16-200 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	
C27, C29, C30, C34, C36, C37	16-250 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	8-250+ 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	16-200 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	16-100 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	
C44, C45, C46, C47	16-100 8ϕ BINDER @75 c/c (NEAR JOINT) 8ϕ BINDER @150 c/c (REST PORTION)	UP TO FOURTH FLOOR LEVEL.			
SC1, SC2	12-100 8ϕ BINDER @200 c/c (2/5B1)				

LAP LENGTH
LAP LENGTH OF COL. ROD SHALL BE 50 x DIA. OF ROD NOT MORE THAN 50% ROD LAPPED AT ANY SECTION.



TYPICAL DUCTILE DETAIL OF BEAM COLUMN JUNCTION
SCALE 1:25

ϕ = DEVELOPMENT LENGTH IN TENSION
d = DIAMETER OF LONGITUDINAL BAR



DETAIL OF COL. WITH FOUNDATION FOR COLUMN - C41

SIGNATURE OF OWNER

CERTIFICATE OF THE STRUCTURAL ENGINEER

CERTIFIED THAT THE STRUCTURAL DESIGN & DRAWINGS OF BOTH FOUNDATION & SUPER STRUCTURE OF THE BUILDING HAS BEEN MADE BY ME CONSIDERING ALL POSSIBLE LOADS INCLUDING THE SEISMIC LOAD AS PER THE NATIONAL BUILDING CODE OF INDIA & CERTIFIED THAT IT IS SAFE & STABLE IN ALL RESPECT.

SIGNATURE OF STRUCTURAL ENGINEER

CERTIFICATE OF THE ARCHITECT

THE ARCHITECT HAS CERTIFIED ON THE PLAN TABLE WITH FULL RESPONSIBILITY THAT THE BUILDING IS IN ACCORDANCE WITH THE NATIONAL BUILDING CODE OF INDIA AND THAT THE SITE CONDITIONS INCLUDING THE WEIGHT OF THE AIRTRIED SHOULD CONFORM WITH THE PLAN AND IT IS A BUILDABLE SITE AND NOT A TANK OR A FIELD OF PLANK.

SIGNATURE OF ARCHITECT

NOTES

1. ALL DIMENSIONS ARE IN mm. UNLESS OTHERWISE SPECIFIED
2. CONC. MIX. FOR ALL R.C.C. WORK SHALL BE GRADE M25
3. ALL REINFORCING STEEL FOR R.C.C. WORK SHALL BE CO-10 (AS PER IS 1786 - 1979 (LATEST))
4. CUTTING, BENDING, FINISHING & LAPPING OF REINFORCING STEEL SHALL BE AS PER STANDARD PRACTICES CONFORMING TO I S CODE : 5602 (LATEST).
5. CONCRETING WORK SHALL CONFORM TO I S CODE : 466 (LATEST).
6. MIN. CLEAR CONC. COVER SHALL BE AS FOLLOWS :
(a) PILE- 50 mm. PILECAP (b) TIE BEAM- 40 & CO-50mm.
7. FOR ALL R.C.C. WORK, WATER & CEMENT RATIO SHALL BE BETWEEN 0.50 TO 0.55 WITH A MAX. SLUMP 100
8. WHERE THE BEAM IS NOT PROVIDED 200 THK. BRICK WALL WILL START FROM TOP GRADE BEAM AS SHOWN IN THE DRAWING.

RELEASE STATUS:- TENDER DRAWING

PROJECT

PROPOSED G+II STORED FACULTY QUARTER FOR MDI MURSHIDABAD AT PLOT NOS-1157,1158,1159,1179, MOUZA-KATNI, PANCHAYAT-MIRZAPUR, BLOCK-RAGHUNATHGANJ-1, PS-RAGHUNATHGANJ, DIST-MURSHIDABAD PIN:742235

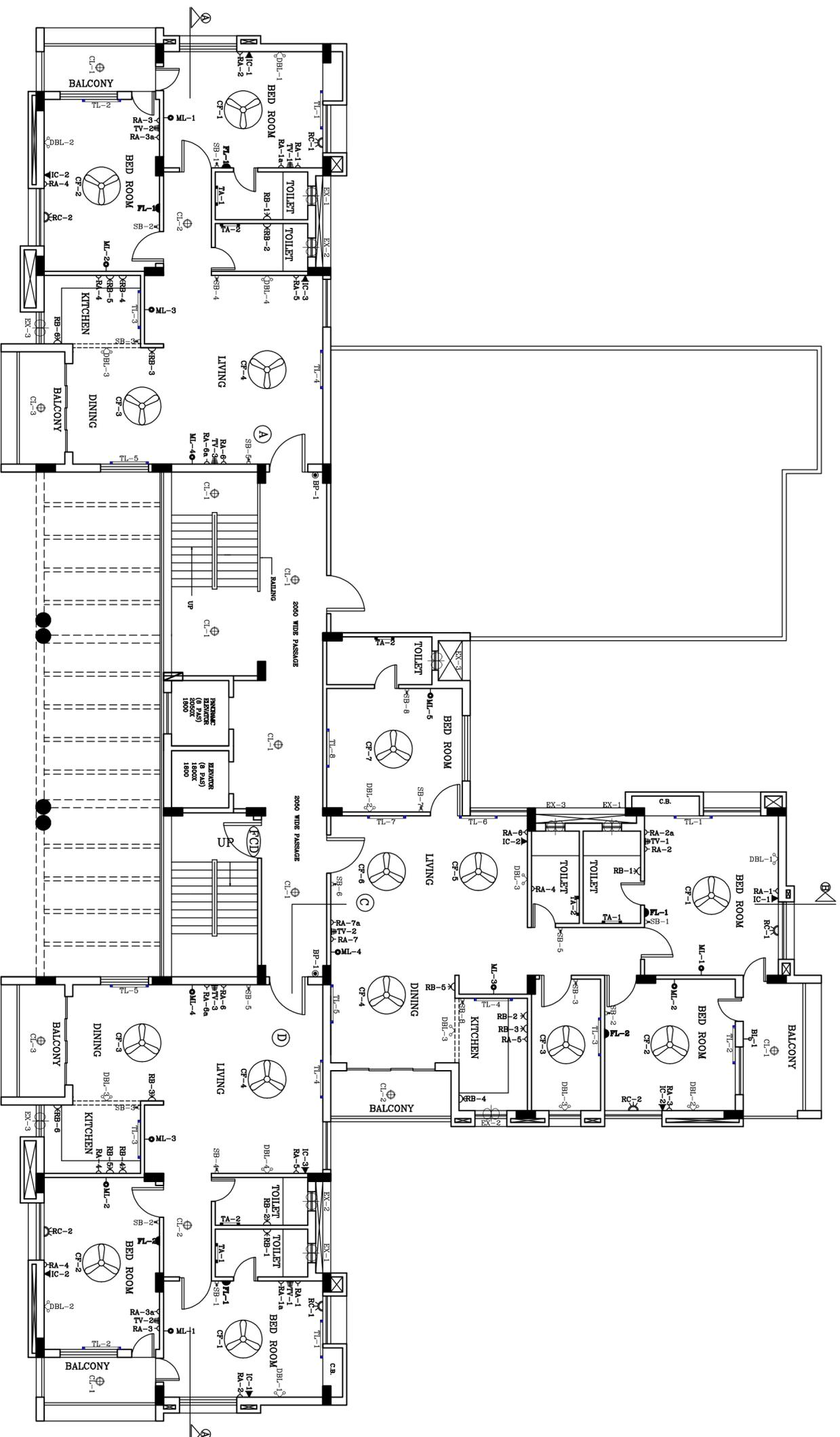
TITLE

DETAILS OF COLUMNS.



CREATIVE FORUM PVT. LTD.
ARCHITECT, ENGINEERS & PLANNERS
2ND FLOOR, MAIN ROAD
CHANDERNAGAR, WEST BENGAL

DESIGN - S.MONDAL	CHECKED - T.A.A.	SCALE - 1:50, 2:5
REVISED - B. DATTA		DATE - 11.05.2017
DRAWING NO. -		JOB NO. - 476
		REV. NO. -



3RD FLOOR ELECTRICAL LAYOUT

LEGEND	
1.	CF 1200MM DIA CEILING FAN
2.	DL 1X10W LED DOWN LIGHT
3.	FL FOOT LIGHT
4.	ML MIRROR LIGHT (1X7.5W)
5.	DBL DOUBLE BRACKET LIGHT (2X2.5W).
6.	EX EXHAUST FAN
7.	TL 1200MM TUBE LIGHT FITTING
8.	TA 600MM TUBE LIGHT FITTING
9.	TV T.V. COAXIAL SOCKET
10.	DL CEILING LIGHT (1X12W)
11.	PT POST TOP LANTERN
12.	BL BOLLARD LIGHT
13.	D-RA 3NOS 6A SOCKET OUTLET CONTROL BY ONE 16A SWITCH
14.	D-RB 6/16A COMBINED SWITCH SOCKET OUTLET
15.	D-RC 20 A SOCKET
16.	SW SB SWITCH BOARD
17.	IC INTERCOM

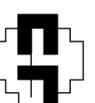
RELEASE STATUS:- TENDER DRAWING

PROJECT

PROPOSED G+III STORED FACULTY QUARTER
 FOR MDI MURSHIDABAD
 AT PLOT NOS-1157,1158,1159,1179,
 MOUZA-KATNI, PANCHAYAT-MIRZAPUR,
 BLOCK-RAGHUNATHGANJ-1,
 PS-RAGHUNATHGANJ, DIST-MURSHIDABAD
 PIN:742235

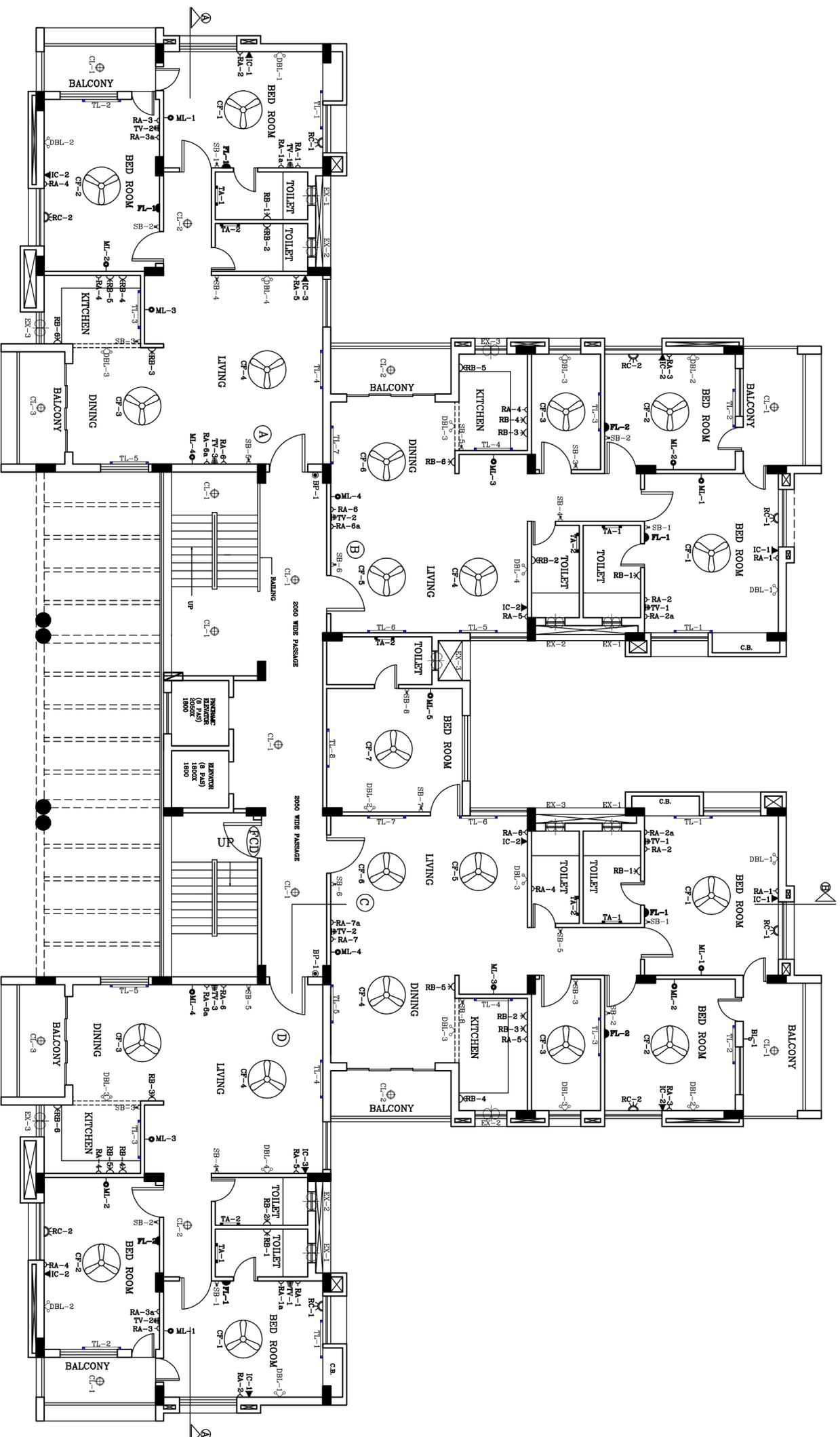
TITLE

3RD FLOOR ELECTRICAL LAYOUT



CREATIVE FORUM PVT. LTD.
 ARCHITECTS, ENGINEERS & PLANNERS
 159/1BAKUL BAGAN ROAD,
 KOLKATA-700 025
 creativeforum09@gmail.com

DRAWN BY- SIDDHART	CHECKED BY- B.DATTA	SCALE- 1:100
REVISED-	DATE-15.05.2017	JOB NO.-476
APPROVED BY- B.DATTA		REV. NO.-
DRAWING NO. -		



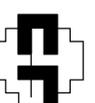
TYPICAL FLOOR(1ST TO 2ND) ELECTRICAL LAYOUT

LEGEND	
1.	CF 1200MM DIA CEILING FAN
2.	DL 1X10W LED DOWN LIGHT
3.	FL FOOT LIGHT
4.	ML MIRROR LIGHT (1X7.5W)
5.	DBL DOUBLE BRACKET LIGHT (2X2.5W).
6.	EX EXHAUST FAN
7.	TL 1200MM TUBE LIGHT FITTING
8.	TA 600MM TUBE LIGHT FITTING
9.	TV T.V. COAXIAL SOCKET
10.	CL CEILING LIGHT (1X12W)
11.	PT POST TOP LANTERN
12.	BL BOLLARD LIGHT
13.	3NOS 6A SOCKET OUTLET CONTROL BY ONE 16A SWITCH
14.	6/16A COMBINED SWITCH SOCKET OUTLET
15.	RC 20 A SOCKET
16.	SW SB SWITCH BOARD
17.	IC INTERCOM

RELEASE STATUS:- TENDER DRAWING

PROJECT
 PROPOSED G+III STORED FACULTY QUARTER
 FOR MDI MURSHIDABAD
 AT PLOT NOS-1157,1158,1159,1179,
 MOUZA-KATNI, PANCHAYAT-MIRZAPUR,
 BLOCK-RAGHUNATHGANJ-1,
 PS-RAGHUNATHGANJ, DIST-MURSHIDABAD
 PIN:742235

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 TYPICAL FLOOR(1ST TO 2ND) ELECTRICAL
 LAYOUT



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DRAWN BY- SIDDHARTHA
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