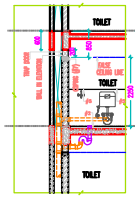
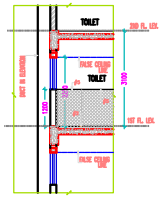
DOOR / WINDOW SCHEDULE

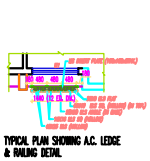
MKD	SILL	LINTEL	SIZE	REMARK
D'	–	2250	2400X2250	
D	–	2250	1500X2250	
D1	–	2250	1100X2250	
D2	–	2250	900X2250	
D3	–	2250	825X2250	
D4	–	2250	750X2250	
DW	–	2250	1800X2250	
DW1	–	2250	1625X2250	
DW2	–	2250	1500X2250	
FCD	–	2250	1100X2250	
DWP	–	2250	1200X2250	
W1	450	2250	1500X1800	
W3	450	2250	900X1800	
W4	900	2250	900X1350	
W5	450	2250	650X1800	
W6	450	2250	1200X1800	
W7	450	2250	1400X1800	
W8	450	2250	1300X1800	
WK	1050	2250	900X1200	
WK1	1050	2250	750X1200	
WS	900	2250	1500X1350	
WS1	900	2250	1200X1350	
WS2	900	2250	1100X1350	
V1	1200	2250	600X1050	
V2	1200	2250	450X1050	
WP	1050	2250	1500X1200	
WP1	1050	2250	1450X1200	
WP2	1050	2250	1200X1200	
WKP	1050	2250	1800X1200	WINDOW FOR PANTRY WILL BE AS PER ELEVATION
WKP1	1050	2250	1500X1200	
F.G.	FIXED GLASS			
SW	STAIR WINDOW AS PER ELEVATION			



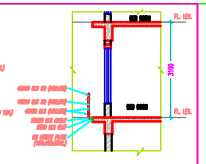
TYPICAL SECTION THROUGH TOILET DUCT



TYPICAL SECTION THROUGH TOILET SHOWING FALSE CEILING LEVEL

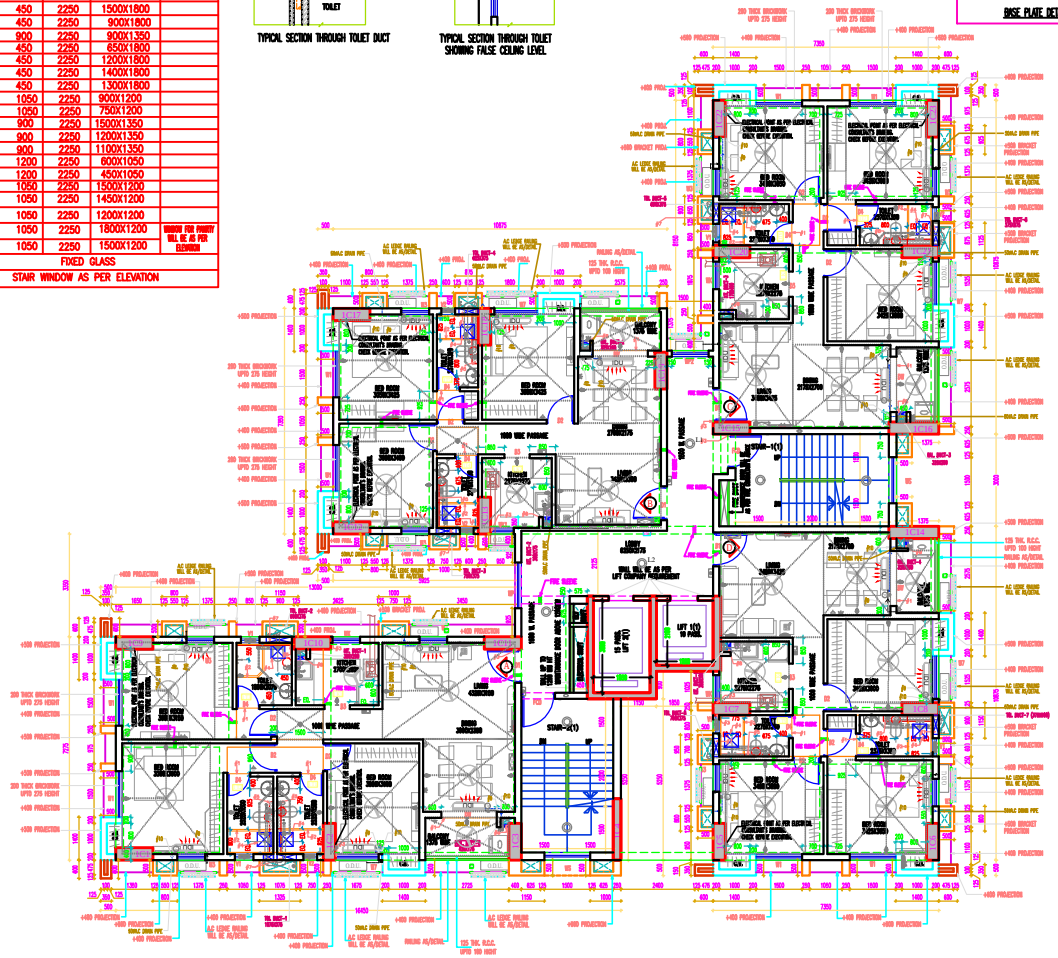


TYPICAL PLAN SHOWING A.C. LEDGE & RAILING DETAIL



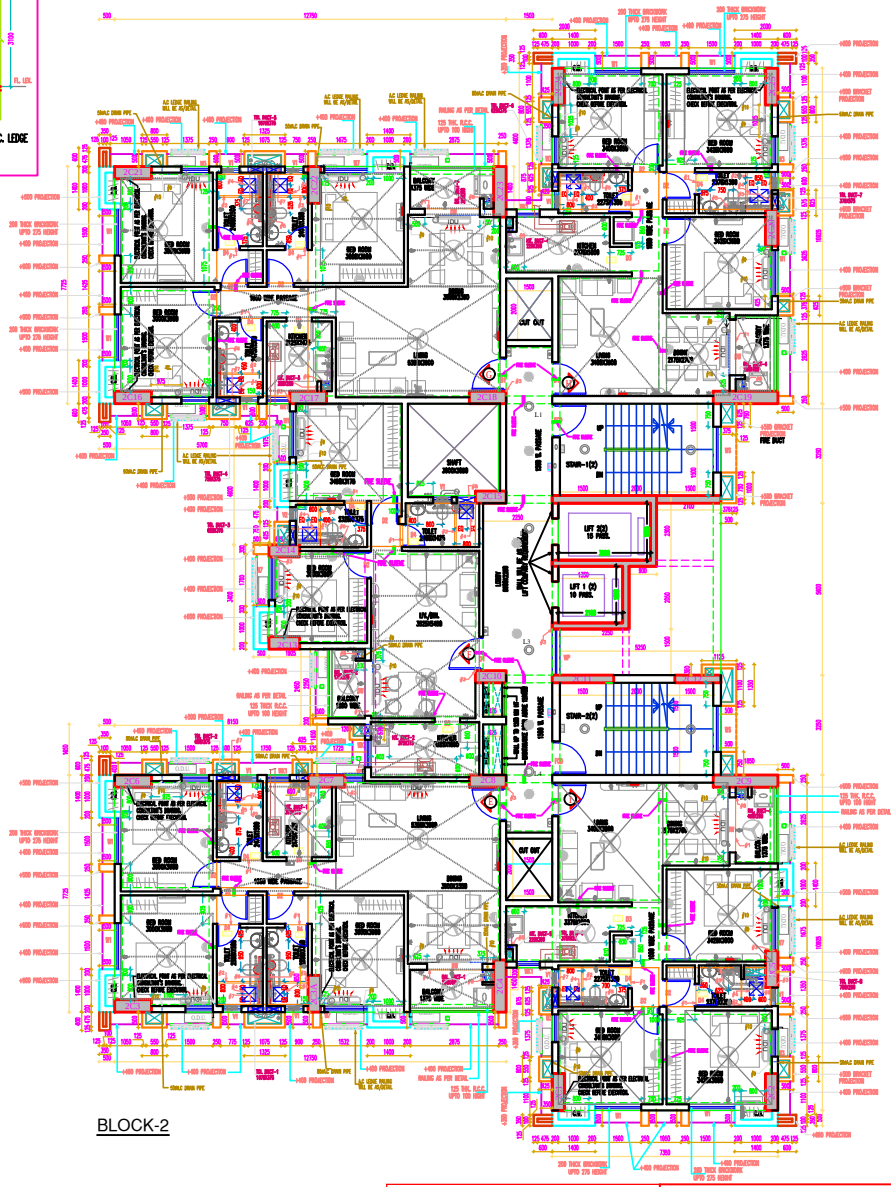
TYPICAL SECTION SHOWING A.C. LEDGE & RAILING DETAIL

BASE PLATE DETAIL WILL BE AS PER STRUCTURE DWG.



BLOCK-1
TYPICAL FLOOR PLAN
4TH, 5TH, 6TH, 7TH, 9TH, 10TH, 11TH, 12TH, 14TH, 15TH, 16TH. & 17TH.

REFLECTED BEAM LAYOUT



BLOCK-2

PIPE LEGEND ACCORDING TO SANITARY CONSULTANT

- A.C DRAIN PIPE
- 160ø uPVC SOIL PIPE
- 110ø uPVC WASTE PIPE FOR TOILET
- 110ø uPVC WASTE PIPE FOR KITCHEN
- 75ø uPVC WASTE PIPE FOR BALCONY
- 110ø uPVC RAIN WATER PIPE
- VERTICAL WATER DROP FOR FLUSHING
- VERTICAL WATER DROP FOR DOMESTIC

LEGEND FOR LEDGE WALL:-

- LEDGE WALL UPTO 1200mm HEIGHT
- LEDGE WALL UPTO CEILING HEIGHT

NO.	DATE	DEALT	PARTICULARS	CHECKED
REVISION				

TITLE

TYPICAL FLOOR PLAN (4TH. TO 7TH, 9TH. TO 12TH, 14TH. TO 17TH. _ BLOCK-1 & 2)

PROJECT

PROPOSED B+G+XVIII (59.2 M. HT.), B+G+XVII (56.1 M. HT.) & G+XV (53.0 M. HT.) STORIED RESIDENTIAL BUILDING AT R.S./L.R. DAG NO.–243, 246, 252, 348, 348/1066, 349, 350, 356 LR KHATAN NO.–805, 2347 TO 2351,2631TO 2649, 2652, 2363 TO 2367, 2370, 2382, 2383, 2391, 2434 TO 2437, 2441 TO 2444, 3101, 3104, IN MOUZA–CHAKPACHURIA, J.L. NO.–33, TOUZI NO.–10, UNDER PATHARGHATA GRAM PANCHAYET, P.S.–NEW TOWN, DISTRICT–NORTH 24 PARAGANAS,

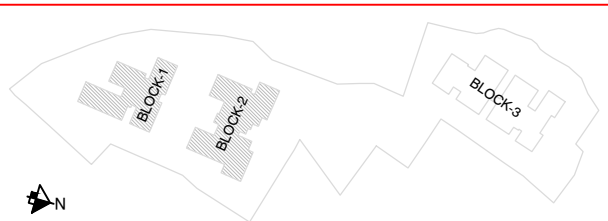
SCALE 1:75

ARCHITECTS

RAJ AGARWAL & ASSOCIATES.
8B, ROYD STREET,
KOLKATA–16.

DATE	PROJECT NO.	DRG.NO	DEALT	CHKD.
04.05.19	ARCH/2015/599	AMD/(Dbl)012	BAPPADITYA	ASHWINI

REFFERENCE KEY PLAN:– N.T.S.



LEGEND FOR HASH(#) MARKING IN FLOOR PLAN:

1.	#1	10 MM DROP IN FLOOR FINISH.
2.	#2	50mm THICK, 10mm HEIGH SILL IN TOILET
3.	#3	REINFORCEMENT FOR LINTEL TO BE PROVIDED AT THE TIME OF COLUMN CASTING AT 2250 HT. FROM FL. LEV.
4.	#4	TRAP DOOR (450X450) AT FALSE CEILING LEVEL
5.	#5	LEDGE WALL HEIGHT UPTO 1200 MM. FOR CONCEAL CISTERN & 1200 FOR SHOWER AREA
6.	#6	ACCESS DOOR TO BE PROVIDED FOR PIPE SERVICEING AT BEAM BOTTOM LEV. (HT. OF ACCESS DOOR 450MM.) (AS PER DETAIL)
7.	#7	DUCT WALL HT. UPTO 2250MM. WITH 100 TH. COPING
8.	#8	ACCESS DOOR TO BE PROVIDED FOR INTERNAL DUCT
9.	#9	A.C. IN–LET ENTERS HERE &TURNS UP AT SKIRTING LEVEL
10.	#10	A.C. DRAIN LINE DROP HERE &TURNS OUT AT SKIRTING LEVEL

GENERAL NOTES:–

1. ALL DIMENSIONS ARE IN M.M. UNLESS SPECIFIED.
2. WRITTEN MEASUREMENT SHOULD BE FOLLOWED ALWAYS. DRAWINGS SHOULD NOT BE SCALED.
3. ALL DIMENSIONS ARE FINISHED DIMENSION.
4. IN CASE OF ANY DISCREPANCY NOTICED IN THE ARCHITECTURAL WORKING DRAWING FROM CORPORATION DRAWING IMMEDIATELY INFORM THE ARCHITECT, BEFORE PROCEEDING ANY WORK AT THAT PART.
5. REFER ONLY THE LATEST REVISED DRAWINGS ; SUPERCEDE DRAWINGS NOT TO BE KEPT IN USE AT SITE.
6. STRUCTURAL MEMBER SIZES SHALL BE TAKEN FROM STRUCTURAL DRAWINGS, BUT RAISED PLASTERINGS SHOULD BE AS PER ARCHITECTURAL DRAWINGS. IN CASE OF MAJOR DIFFERENCES IN BETWEEN ARCHITECTURAL & STRUCTURAL DRAWINGS IS NOTICED, IMMEDIATELY INFORM THE ARCHITECT, BEFORE PROCEEDING WITH ANY WORK ON THAT PART.
7. KEEP BOXELS FOR WINDOW / DOOR OPENINGS AT LINTEL LEVEL FROM NEARBY COLUMNS PRIOR TO R.C.C CASTING.
8. ALL EXTERNAL WALL THICKNESS 200 MM.
9. ALL INTERNAL WALL THICKNESS 125 MM UNLESS OTHERWISE MENTIONED.
10. ALL EXTERNAL DUCT WALL THICKNESS 125 MM.
11. BALCONY SILL THICKNESS 125 MM & HEIGHT 1000M UNLESS OTHERWISE MENTIONED.
12. ALL FLOOR REMI LAYOUT TO BE CHECKED WITH STRUCTURE DRAWING.
13. ALL PROJECTIONS FOLLOWED BY ELEVATION.
14. FOR WINDOW POSIONS, ELEVATION DETAILS & SKIN PLAN SHOULD BE FOLLOWED.
15. ALL ELECTRICAL POINT MAY BE CHANGED AS THEIR UTILITY. FOLLOW ELECTRICAL CONSULTANT'S DRAWING FOR ELECTRICAL LAYOUT.
16. DUCT SIZE & SHAPE WILL BE AS PER ELEVATION.
17. GROUND FLOOR EXTERNAL WALL ELEVATION TREATMENT TO BE CHECKED WITH SANITARY DWG BEFORE BRICK WORK EXECUTION.
18. COMMON SERVICES DOORS WILL BE WITH DOOR CLOSER.
19. ALL RAILINGS TO BE FIXED IN R.C.C.

CONSULTANT NOTES:–

1. FOR OPEN TERRACE AREAS DRAIN LINE WILL BE AS PER M.E.P. CONSULTANT'S DRAWING. ALL TRAP & PIPES WILL BE AS PER CONSULTANT'S DRAWING. TAKE A CONFIRMATION FROM CONSULTANT BEFORE EXECUTION.
2. A.C. LAYOUT WILL BE ACCORDING TO A.C. CONSULTANT'S/VENDOR'S DRAWING.
3. ELECTRICAL POINTS & LEGEND WILL BE AS PER ELECTRICAL CONSULTANTS DRAWING. FOR PODIUM LEVEL ELECTRICAL POINTS TAKE A CONFIRMATION FROM LANDSCAPE CONSULTANT.
4. FIRE (WET RISER) PIPE POSITION WILL BE ACCORDING TO FIRE CONSULTANT'S DRAWING. DISCUSS WITH CONSULTANT BEFORE EXECUTION. PLEASE CHECK FIRE SLEEVE POSITION WILL BE AS PE FIRE CONSULTANT'S DWG.
5. INTERIOR WORK FOR COMMON AREAS WILL BE ACCORDING TO INTERIOR DESIGNER'S DRAWING. DISCUSS WITH ARCHITECT BEFORE EXECUTION.
6. GROUND FLOOR EARTH PIT POSITION & DETAILS WILL BE AS PER ELECTRICAL CONSULTANT'S DWG.
7. S.T.P DETAILS WILL BE AS PER VENDORS DRAWING.
8. GLASS OPENING FOR COMMON & AMENITIES AREAS WILL BE AS PER VENDOR'S SHOP DRAWING.
9. FIRE SLITS WILL BE ACCORDING TO FIRE CONSULTANT'S DRAWING.