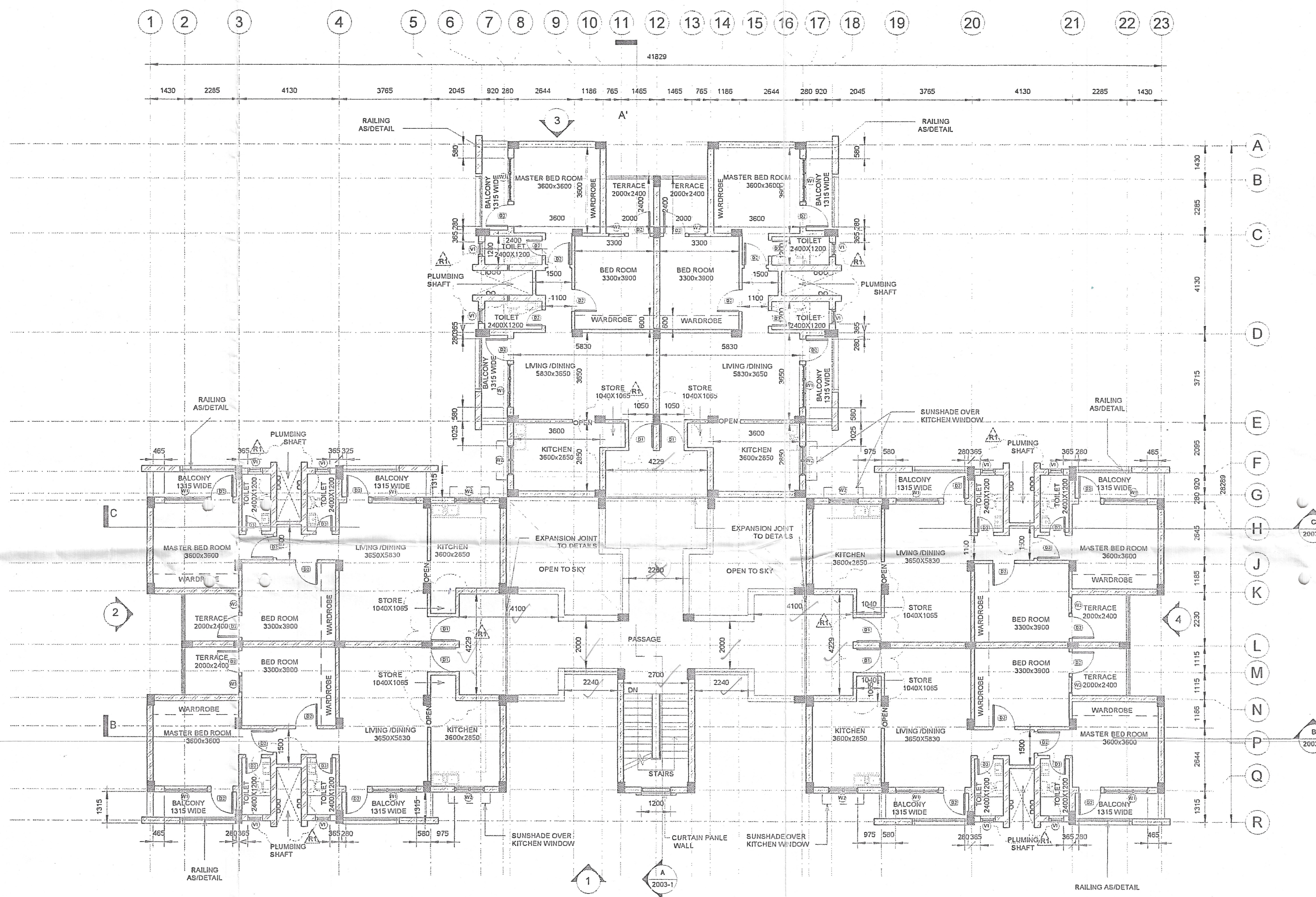
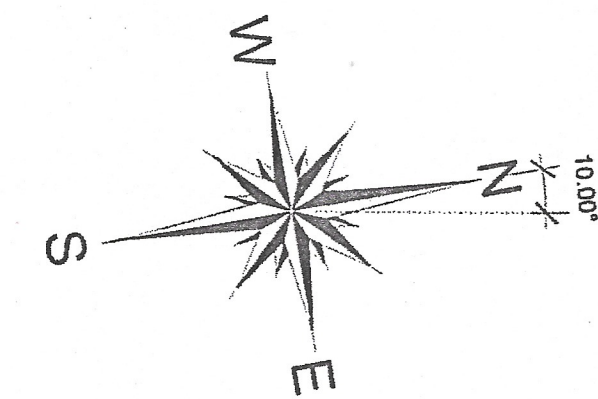




TYPICAL FLOOR PLAN 1ST, 2ND & 3RD FLOOR
SCALE 1:100

DOOR WINDOW SCHEDULE					
TYPE	SIZE	SH. LVL.	UNTEL LVL.	DESCRIPTION	NOS.
D1	1000X2100	-	+2100MM FROM F.F.L.	WOODEN FRAME SINGLE SHUTTER FLUSH DOOR WITH WIRE GAUGE SHUTTER	18
D2	1000X2100	-	+2100MM FROM F.F.L.	WOODEN FRAME SINGLE SHUTTER FLUSH DOOR	91
D3	800X2100	-	+2100MM FROM F.F.L.	30MM THK. FACTORY MADE PVC DOOR SHUTTER WITH UPVC DOOR FRAME.	36
D4	600X1200	-	+1200MM FROM F.F.L.	HMP'S FRAME SINGLE SHUTTER STEEL DOOR.	06
W1	1800X1350	+750MM FROM F.F.L.	+2100MM FROM F.F.L.	UPVC WHITE COLOUR WINDOW WITH 5.5MM THK. FLOAT GLASS	36
W2	1200X900	+1200MM FROM F.F.L.	+2100MM FROM F.F.L.	UPVC WHITE COLOUR WINDOW WITH 5.5MM THK. FLOAT GLASS	18
W3	700X1350	+750MM FROM F.F.L.	+2100MM FROM F.F.L.	UPVC WHITE COLOUR WINDOW WITH 5.5MM THK. FLOAT GLASS	18
V1	600X800	+1300MM FROM F.F.L.	+2100MM FROM F.F.L.	UPVC WHITE COLOUR VENTILATOR WITH 4MM THK. FROSTED GLASS	36



- NOTES:-
1. ALL DIMENSIONS ARE IN MM AND LEVELS ARE IN METRES, UNLESS STATED OTHERWISE.
 2. F.O.L. CORRESPONDS TO 100.00M (THE F.O.L. OF 80/80L STAFF QUATER 28HK SHALL BE AS PER THE APPROVED GRADING & LEVELLING DRAWINGS OF SUBSTATION).
 3. PLINTH PROTECTION TO BE PROVIDED ALL ROUND THE BUILDING WHEREVER POSSIBLE.
 4. SUNSHADE/CHAJJA OVER WINDOW IS 450MM.
 5. FOR SANITARY & PLUMBING DETAIL REFER SEPARATE DRAWING.
 6. SIZES OF COLUMNS ARE JUST INDICATIVE, SIZES SHALL BE AS PER STRUCTURAL DETAIL.
 7. WALLS SHALL BE OF BRICK (75 Kg/sq. cm) MASONRY OF SIZE 230mm THK. FOR EXTERNAL WALLS & INTERNAL WALLS, WHEREVER INDICATED. THE INTERNAL PARTITION WALLS SHALL BE 115mm THK.
 8. ALL LEVELS ARE TO BE VERIFIED BEFORE THE START OF CONSTRUCTION.
 9. COLOUR SCHEME FOR ALL ARCHITECTURAL WORKS SHALL BE SUBJECT TO APPROVAL OF THE OWNER/PMC.
 10. PLINTH BEAM LEVEL, SIZE & LOCATION SHALL BE AS PER STRUCTURE.

- LEGENDS:-
- F.F.L.- FINISH FLOOR LEVEL
 - F.G.L.- FLOOR GROUND LEVEL
 - T.O.C.- TOP OF CONCRETE
 - W.- WINDOW
 - D.- DOOR
 - V.- VENTILATOR
 - T.- TREAD
 - R.- RISER

Drawing is approved
subject to overall
responsibility of the contractor
in terms of contract agreement
or, turn key for the work

Signature
22.01.2020
Executive Engineer (Civil)
B.S.P.T.C.L.

Signature
21.01.2020
Assistant Engineer (Civil)
B.S.P.T.C.L.

Signature
22.01.20
Chief Engineer, (Civil-1)
BSPCL

Signature
21.01.20
Superintending Engineer (Civil)
BSPCL

R1	03-01-20	ISSUED FOR APPROVAL	TS	SM	SNC
00	30-05-19	ISSUED FOR APPROVAL	TS	SM	SNC
REV.	DATE	DESCRIPTION	DRAWN	CHKD.	APPRD.

CUSTOMER:-
BIHAR STATE POWER TRANSMISSION COMPANY LTD. (BSPCL)

CONTRACTOR:-
KEC INTERNATIONAL LTD.
6TH FLOOR, BUILDING NO. 9A, DLF CYBER CITY,
PHASE II, GURGAON (HARYANA), INDIA-122002

PROJECT:-
CONSTRUCTION OF 220/132/33 KV GRID SUB-STATION AT
GARAIL (DIST. VAISHALI) OF CAPACITY (2X160+3.65) MVA
COMPLETE WITH SUBSTATION AUTOMATION SYSTEM

SUBSTATION:-
220/132/33KV GARAIL SUBSTATION

TITLE:-
**2BHK APARTMENT ARCHITECTURAL
TYPICAL FLOOR PLAN (1ST, 2ND & 3RD)**

DRAWN:- TS APPROVED:- SNC
DESIGN:- SM DATE:- 30-05-19
CHECKED:- SM SCALE:- 1:100

DRG. NO.- KEC-SB937-GR1-91-2001
SHEET- 2 OF 3

OPTION - 02