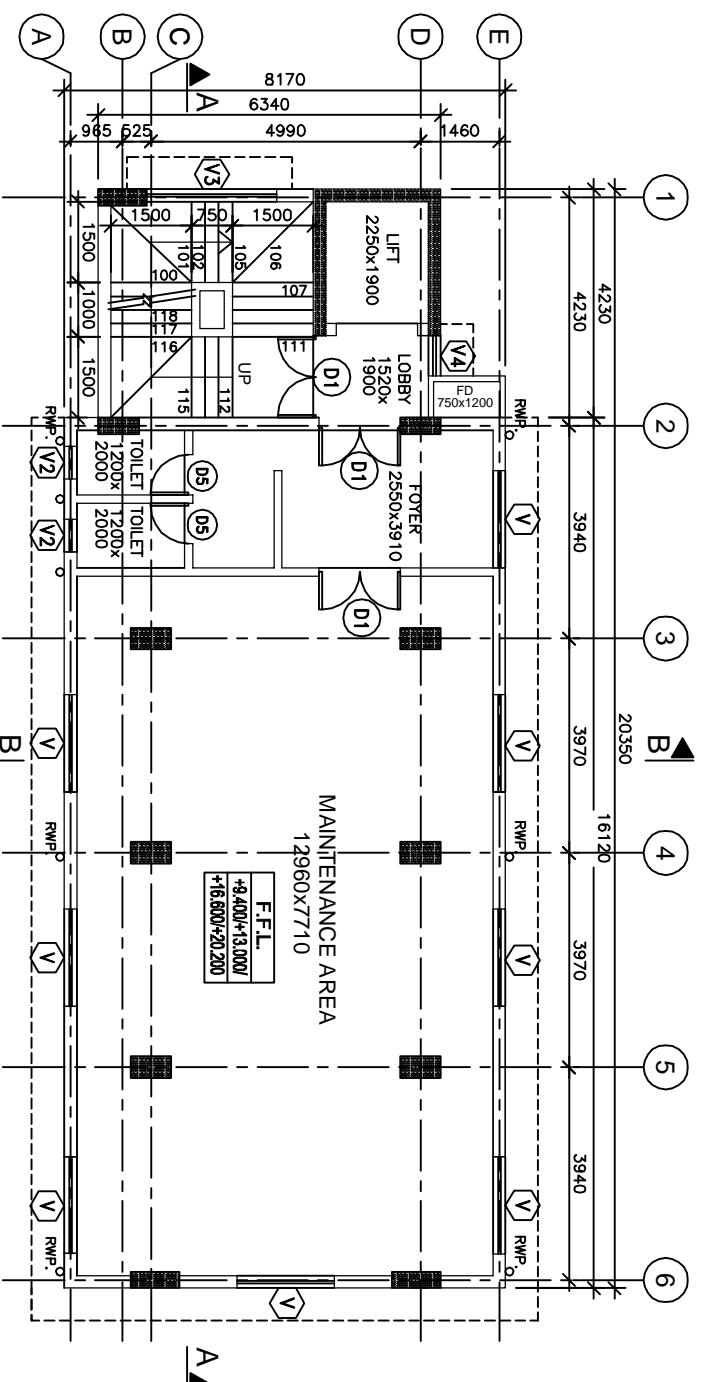


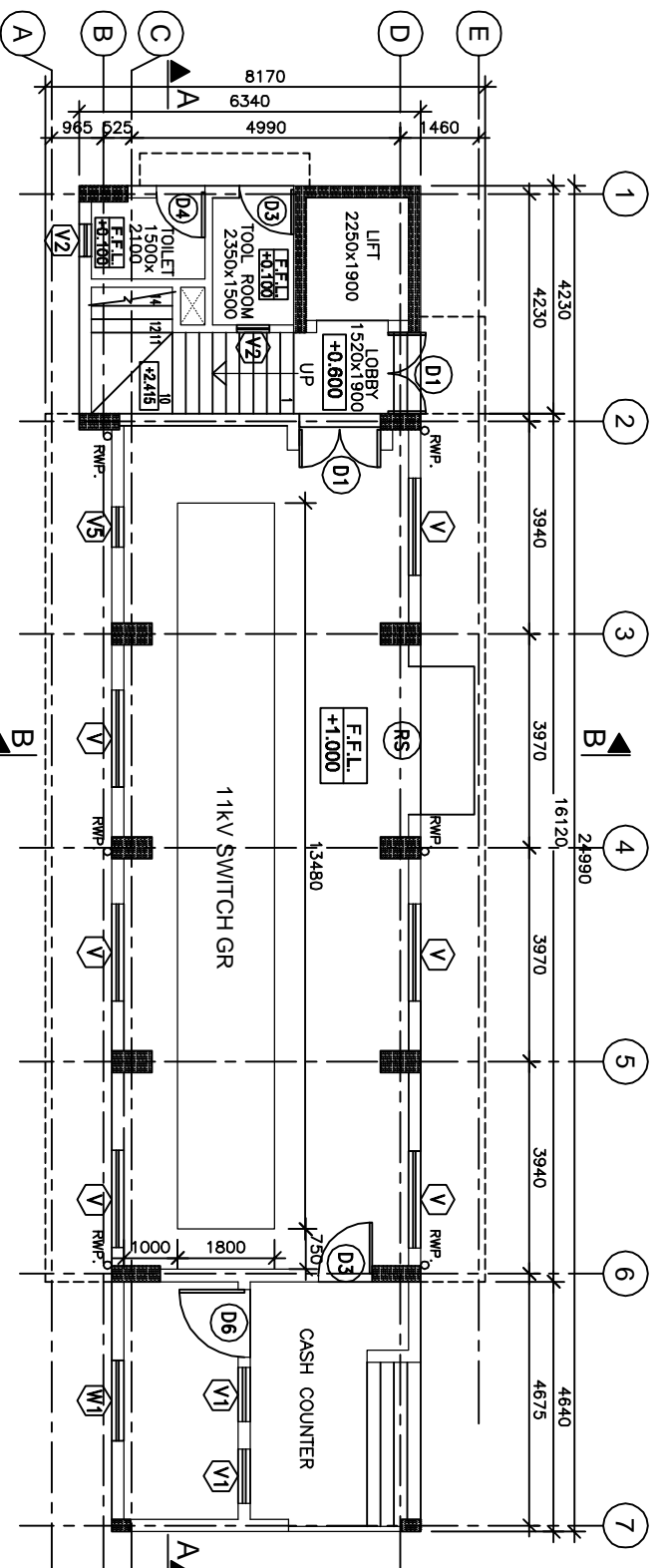
FIRST FLOOR PLAN
SCALE:-1:100



SECOND TO FIFTH FLOOR PLAN
SCALE:-1:100

WALLS ON GRID A & E TO BE IN LIGHT WT BLOCKS AT ALL FLOORS

GRID LINES REFER TO EITHER WALL CENTRE LINE OR COLUMN CENTRE AS PER THE POSITION. REFER SEPARATE DRG. FOR COLUMN CENTRES.



GROUND FLOOR PLAN
SCALE:-1:100

| TYPE | SIZE | DESCRIPTION | SILL LVL. | QUANTITY |
|------|-------------|----------------------------------|------------------------------|----------|
| RS | 2750 x 3250 | M.S. ROLLING SHUTTER | +0.00 FROM FLOOR | 02 |
| D1 | 1500 x 2100 | DOUBLE LEAF FIRE DOOR | +0.00 FROM FLOOR | 17 |
| D2 | 1250 x 2100 | DOUBLE LEAF FIRE DOOR | +0.00 FROM FLOOR | DELETED |
| D3 | 1000 x 2100 | SINGLE LEAF FIRE DOOR | +0.00 FROM FLOOR | 05 |
| D4 | 900 x 2100 | FRP DOOR | +0.10 FROM OUTSIDE GR. LEVEL | 01 |
| D5 | 750 x 2100 | FRP DOOR | +0.00 FROM FLOOR | 08 |
| D6 | 1250 x 2100 | DOUBLE LEAF AL FRAMED GLASS DOOR | +0.00 FROM FLOOR | 01 |

| TYPE | SIZE | DESCRIPTION | LEVEL | QUANTITY |
|------|-------------|---|-------------------|----------|
| W1 | 1500 x 1200 | COLORLED ANODISED ALUMINIUM SLIDING WINDOW WITH SMOKE GRAY GLASS/TFE | +0.900 FROM FLOOR | 01 |
| V | 1800 x 750 | COLORLED ANODISED ALUMINIUM VENTILATOR WITH SMOKE GRAY GLASS (TOP HANG) WITH EXHAUST FAN OF 600 DIA IN THE CENTER | +2.200 FROM FLOOR | 44 |
| V1 | 1000 x 750 | COLORLED ANODISED ALUMINIUM VENTILATOR WITH SMOKE GRAY GLASS- TOP HANG TYPE | +2.200 FROM FLOOR | 03 |
| V2 | 600 x 900 | COLORLED ANODISED ALUMINIUM VENTILATOR WITH SMOKE GRAY GLASS- TOP HANG TYPE | +1.200 FROM FLOOR | 10 |
| V3 | 2400 x 750 | COLORLED ANODISED ALUMINIUM VENTILATOR WITH SMOKE GRAY GLASS- TOP HANG TYPE | +1.200 FROM FLOOR | 05 |
| V4 | 750 x 1200 | COLORLED ANODISED ALUMINIUM VENTILATOR WITH SMOKE GRAY GLASS- TOP HANG TYPE | +2.200 FROM FLOOR | 05 |
| V5 | 750 x 750 | COLORLED ANODISED ALUMINIUM VENTILATOR EXHAUST FAN OF 600 DIA IN THE CENTER | +2.200 FROM FLOOR | 02 |

- GENERAL NOTES:**
- 1) ALL DIMENSIONS ARE IN MILLIMETER & ALL LEVELS ARE IN METER UNLESS NOTED OTHERWISE.
 - 2) DIMENSIONS SHALL NOT BE SCALED OFF FROM THE DRAWING.
 - 3) THIS DRAWING SHALL BE READ ALONG WITH THE RELEVANT ARCHITECTURAL, STRUCTURAL & SERVICES DRAWINGS.
 - 4) IN CASE OF ANY DISCREPANCY IN THE RELEVANT DRAWINGS, INSTRUCTIONS SHALL BE OBTAINED FROM THE ARCHITECT/STRUCTURAL ENGINEER BEFORE EXECUTION.
 - 5) DETAILS SHOWN IN THE DRAWING ARE SUBJECT TO REVISION AT THE STAGE OF EXECUTION.

CLIENT : M/S RELIANCE INFRASTRUCTURE LTD.

PROJECT : PROPOSED CONSTRUCTION OF RECEIVING STATION AT CRTS NO.877 OR VILLAGE DAHISAR(W), TAL. BORIVALI,MUMBAI

CONSULTING ENGINEER : SATISH PATANKAR & ASSOC. MULUND (E), MUMBAI-400081

JOB NO.: RIL/105TR/90

DRAWING NO.: AR-01

DATE: 15/09/2017

SCALE: 1:100

DRAWN BY: K S

CHECKED BY: SSP

PROJECTED BY: SATISH PATANKAR (M.TECH.)

SHEET 1 OF 5