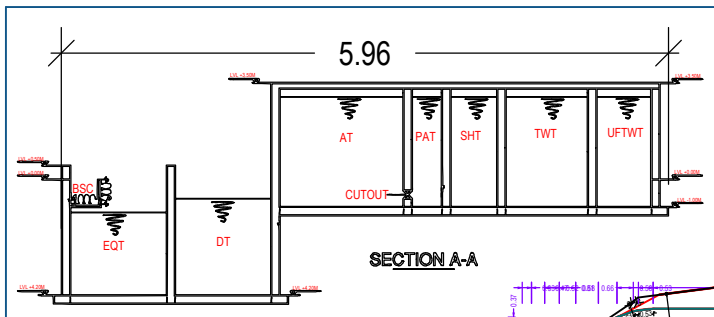
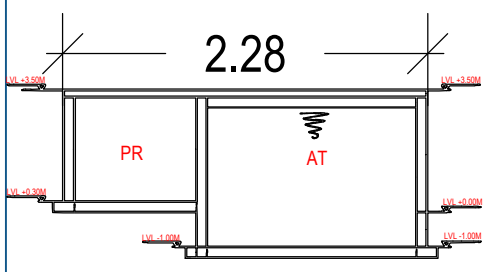
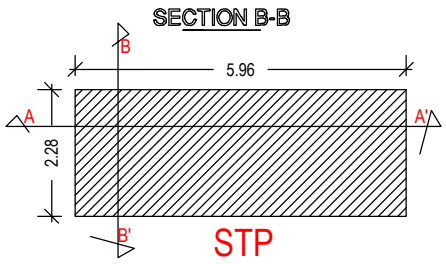
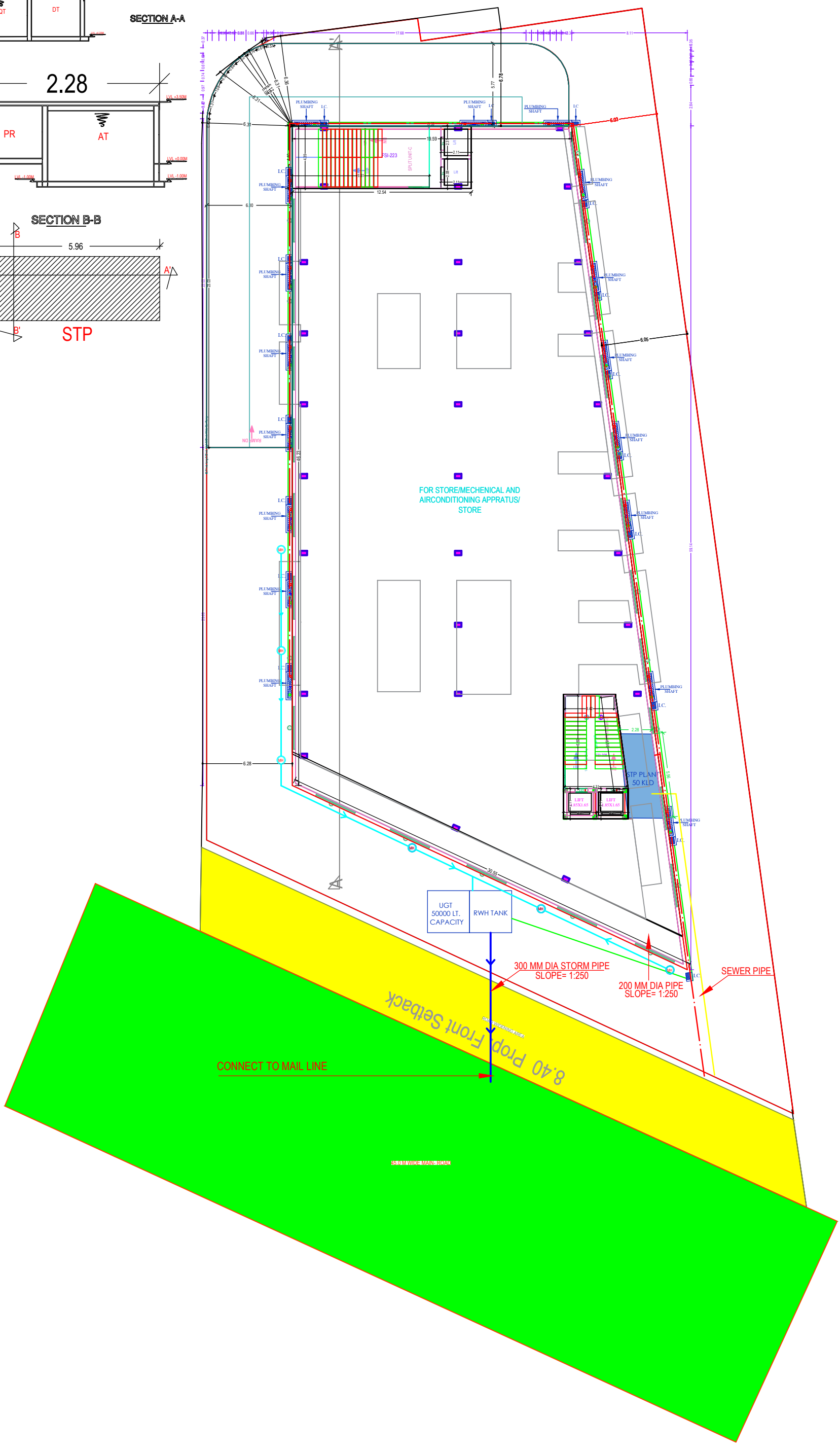


SECTION A-A



SECTION B-B





NOTE :-

1 BALCONY IS CANTILEVER SLAB ,IT WILL NOT HAVE A BEAM

2 EXTERIOR SHAFT IS MADE OF FLOATING MATERIAL , LIKE MS.PIPE, JALI ETC.

3 EXTERIOR TREATMENT ACCORDING TO ELEVATION

4. ALL DIMENSIONS ARE IN MILLIMETERS AND TO BE READ ONLY AND NOT MEASURED.

DRAWING ISSUED ON :		REVISED ON :		
DATE	MODE OF ISSUE	S.NO.	DATE	REVISION

LEGEND:-

- PLUMBING SHAFT
- I.C. — INSPECTION CHAMBER
- STP — SEWAGE TREATMENT PLAN
  Sewage water is treated and purified in this tank and then used for gardening or agricultural purpose.
- UGT — UNDERGROUND TANK
  Water is stored in this underground tank.
- RWH — RAINWATER HARVESTING TANK
  Rainwater is stored in this tank.
- 200 MM DIA MANHOLE PIPE
- 300 MM DIA STORM PIPE
- SEWER PIPE
- 150 MM DIA SEWAGE PIPE
- 150 MM DIA DRAINAGE PIPE
- 150 MM DIA RWH PIPE
- MH — 600 MM DIA MANHOLE
- RWH PIPE
- STP OVERFLOW PIPE

KEY PLAN:

ARCHITECT NAME & SIGN:-

AGARWAL AND ASSOCIATES.
ARCHITECTS AND INTERIOR DESIGNERS.
AEKTA - RAJNISH .
H.I.G - 42 , SECTOR - E.
ALIGANJ , LUCKNOW .
PH . 2329902, 4062110.

PROJECT NAME:-

NIRMAN PUNJ, LUCKNOW

CLIENT:

SHEET NO. -

DRAWING TITLE:

WASTE DISPOSAL PLAN

FLOOR TITLE:

L.G.FLOOR

PURPOSE:

WORKING DRAWING

REV. NO.-

SCALE:	DATE:
N.T.S.	30.04.2024
DRAWN BY: MUSKAN PORWAL (C1)	CHECKED BY: MS. PARUL G NAIR