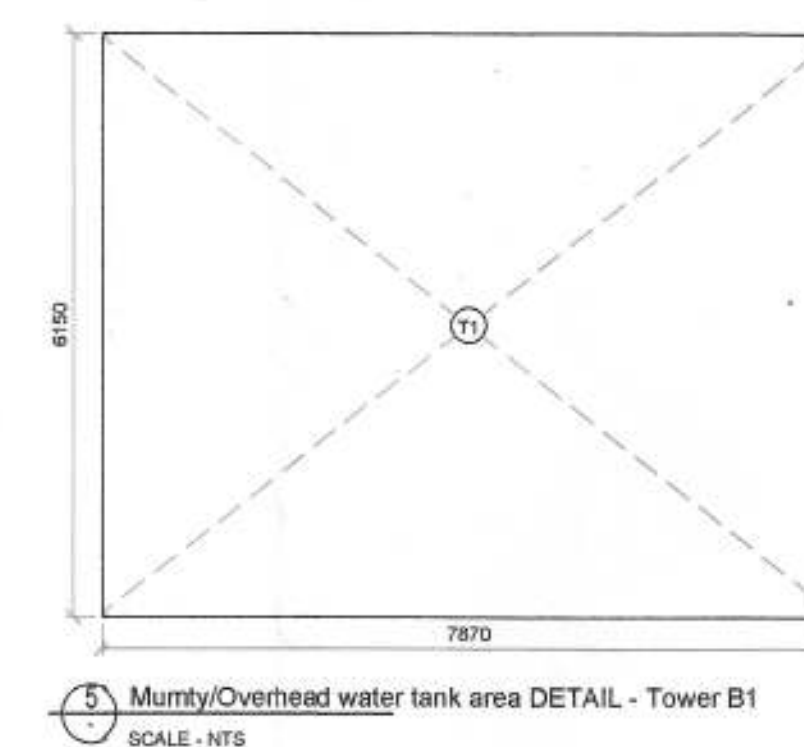
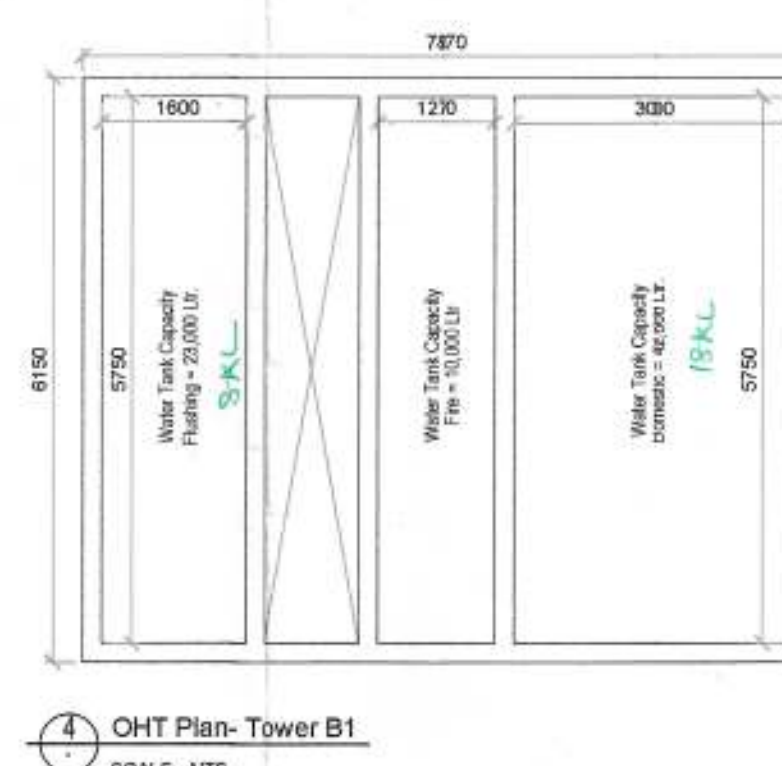
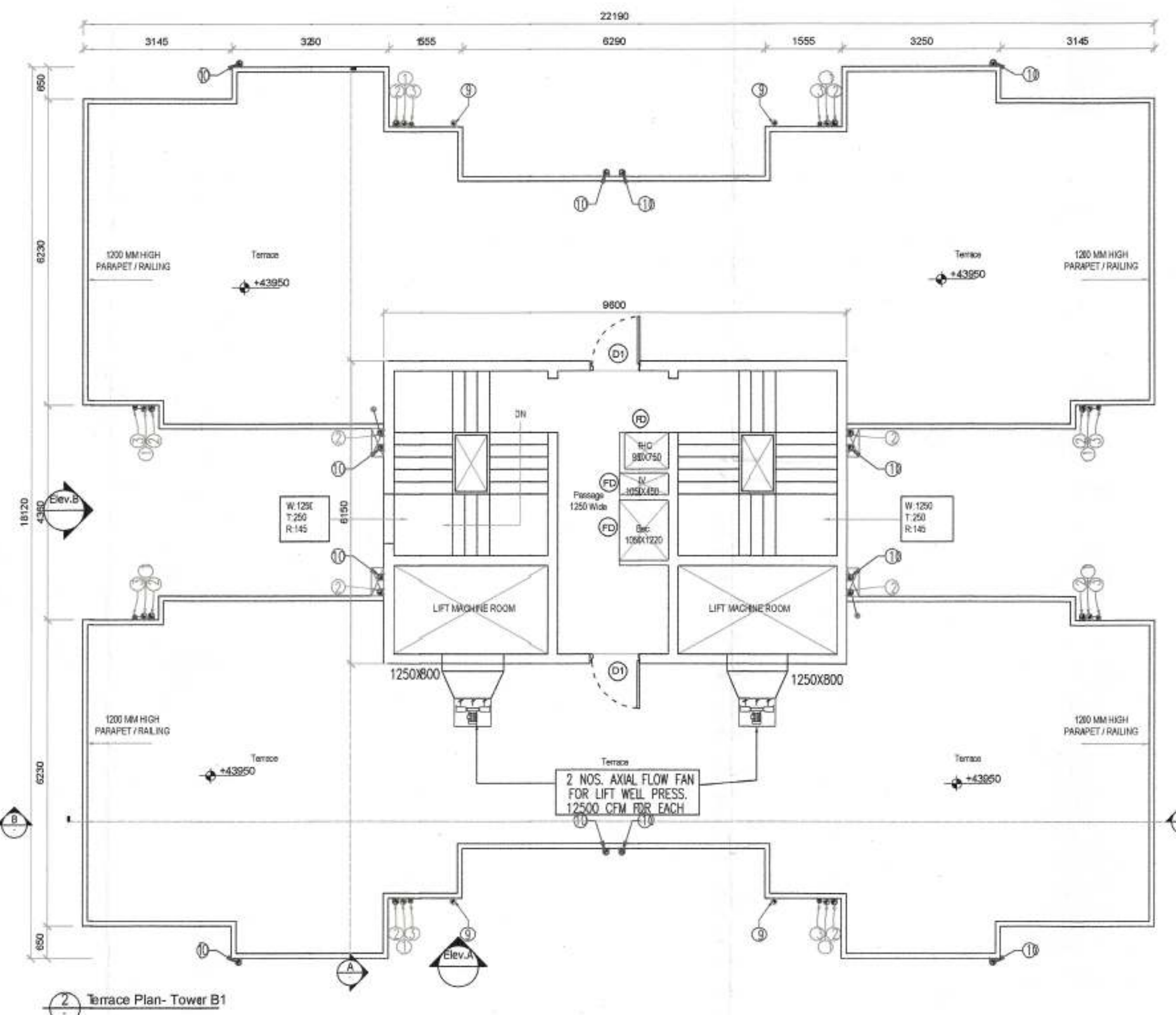
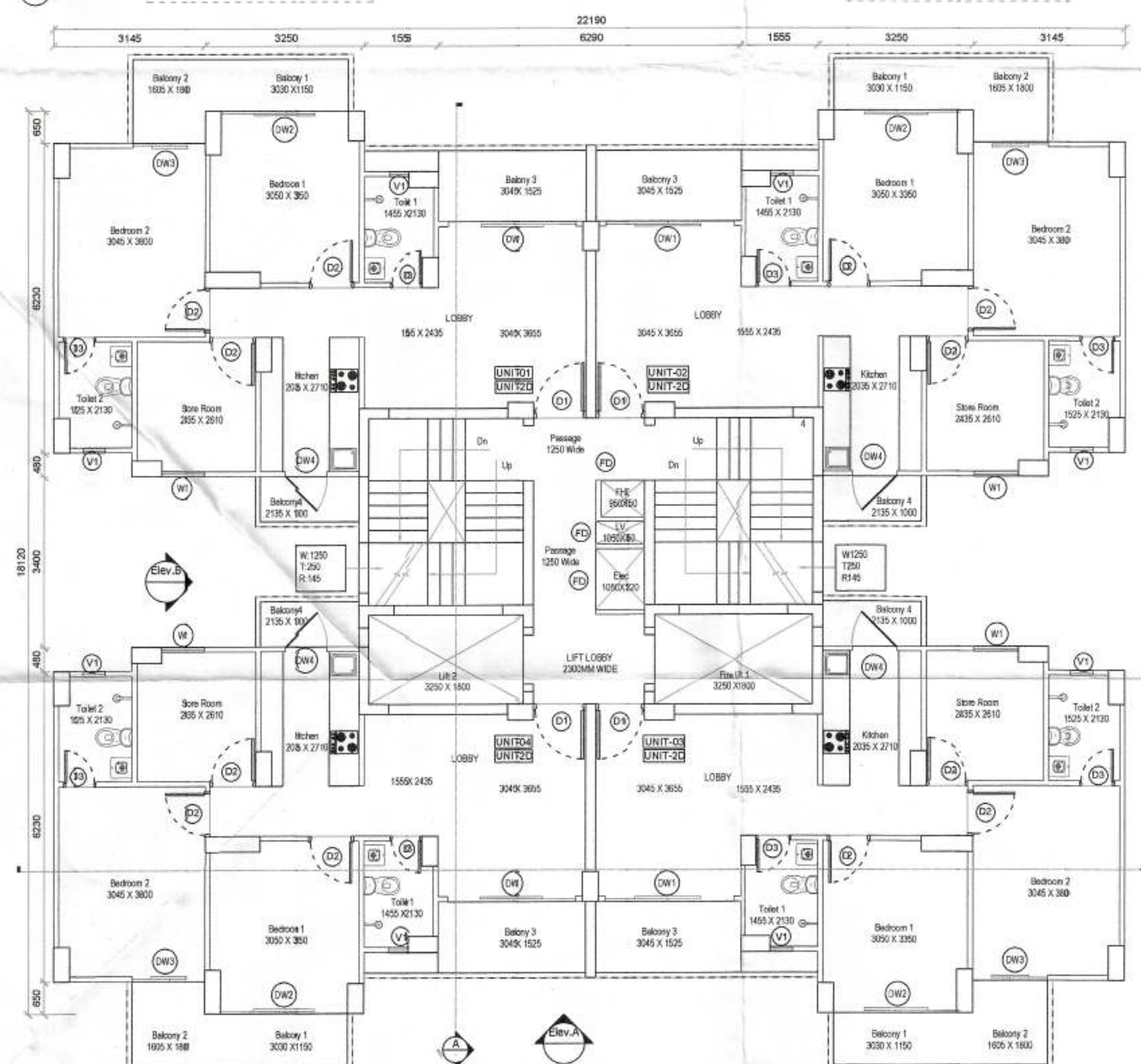




WATERTANK CAPACITY TOWERB1. No. of units=59 CAP. = $\frac{(59 \times 5) \times 172.5}{2}$ = 25443.75 lts. = Say 25450 lts. Flushing = 3,900 lts. Domestic = 19,600 lts. Fire = 5,000 lts.

MUMTY/ OVERHEAD WATER TANK AREA DETAIL				
NAME	WIDTH (M)	HEIGHT (M)	NO. OF UNITS	AREA (SQ
T1	8150	7870	1	48.401
			TOTAL	48.401

LEGEND	
①	110 OD SWR PVC SOIL & VENT PIPE
②	110 OD SWR PVC WASTE & VENT PIPE
③	110 OD SWR PVC ANTI-SYPHONIC PIPE
④	500 CWS RISER TO O.H.T. FILLING TANK
⑤	500 FWS RISER TO O.H.T. FILLING TANK
⑥	DOMESTIC WATER SUPPLY DN. TAKE PIPE
⑦	FLUSHING WATER SUPPLY DN. TAKE PIPE
⑧	110 OD uPVC RAIN WATER PIPE(TERRACE)
⑨	110 OD uPVC RAIN WATER PIPE(BALCONY)

LEGEND:-	
	FIRE HOSE CABINET
	9 Lb. WATER AND PRESSURE TYPE FIRE EXTINGUISHER
	4.5 kg CO ₂ TYPE FIRE EXTINGUISHER
	BUTTERFLY VALVE (OR) ORANGE HANDLE

NOTE:-

EACH FIRE HOSE CABINET SHALL CONSIST OF

- 1 No. - GUNMETAL SINGLE HEADED HYDRANT VALVE (53mm).
- 2 Nos. - FIRE HOSES 63mm 15M LONG WITH ACCESSORIES.
- 1 No - SHORT BRANCH
- 1 No - FIRST AID HOSE REEL
- 2 Nos - FIRE EXTINGUISHERS
- 1 No - FIRE MAN'S AID.

DOOR/WINDOW SCHEDULE					
SN	Type	Width (mm)	Cill (mm)	Lintel (mm)	Height (mm)
1	D1	1050	±00	+2300 (BOB)	2300
2	D2	800	+00	+2100	2100
3	D3	750	+00	+2100	2100
4	V1	450	+1350	+2100	750
5	DW1	2650	±00	+2300 (BOB)	2300
6	DW2	2100	±00	+2300 (BOB)	2300
7	DW3	1500	±00	+2300 (BOB)	2300
8	DW4	900	±00	+2300 (BOB)	2300
9	W1	900	±1000	+2300 (BOB)	1300

*NOTE : D1 1 Hour Fire Rated Door

PROJECT TITLE

PROPOSED BUILDING PLANS OF AFFORDABLE GROUP HOUSING COLONY OVER AN AREA MEASURING 5.2625 ACRES (LICENCE NO. 38 OF 2021 DATED 19/07/2021) IN SECTOR-90, GURUGRAM BEING DEVELOPED BY JAMB PROPRIETARY PVT. LTD & OTHERS IN COLLABORATION WITH MIB WORLD LLP.

OWNER'S SIGNATURE _____

For MRG WORLD LLP

ARCHITECT'S SIGNATURE *Authorized Signatory*
AVANIKA VASHISTH
CA/2018/1670

DRAWING TITLE

TOWER B1 LAYOUT
TYPE 2C (2.5 BHK)

ARCHITECTS	NORTH
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MRG DESIGN TEAM
MRG World
Vasika Tower, Golf Course Road
Gurugram

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DATE	AUG 2021	DWG. NO.

S - 109

S - 109