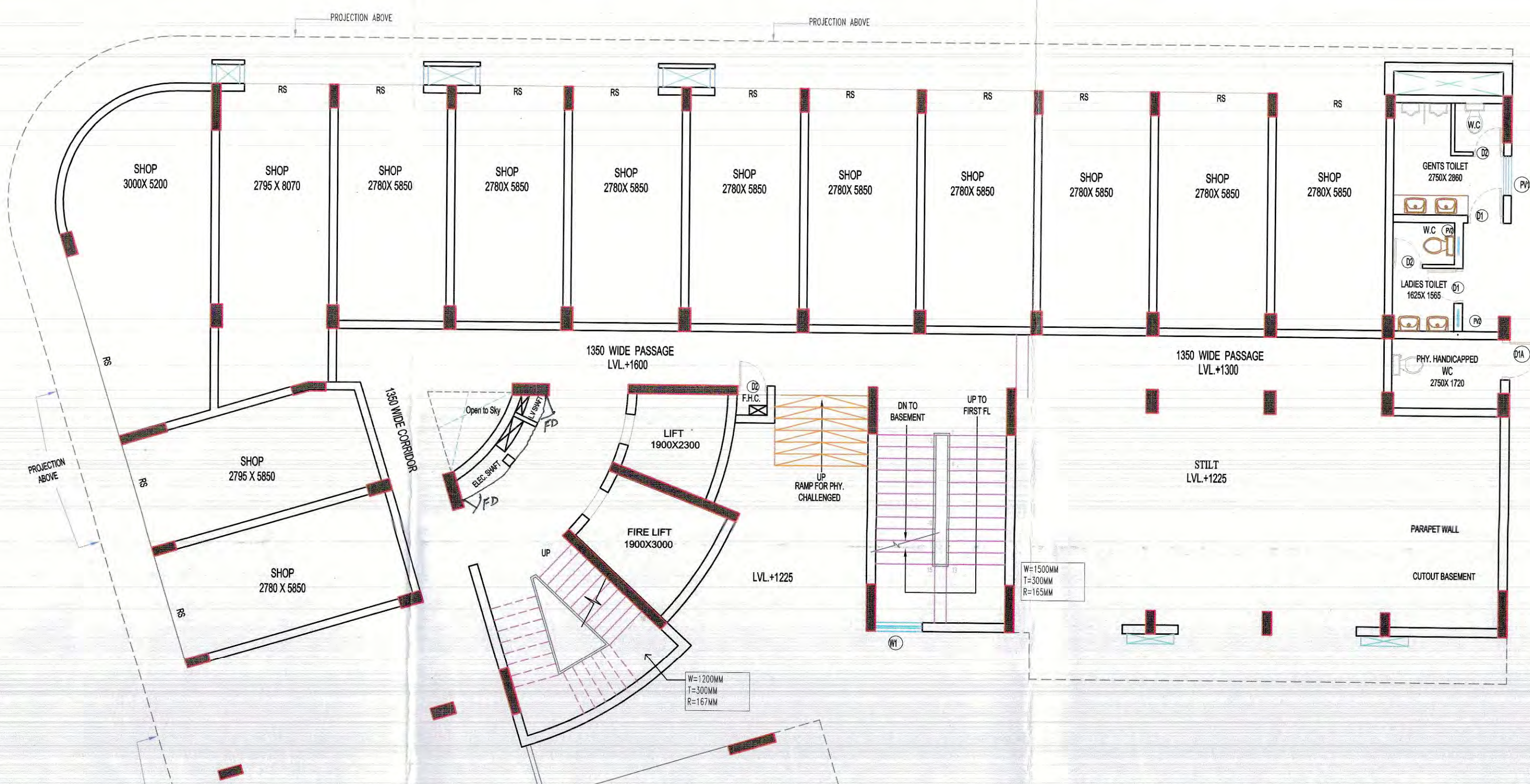
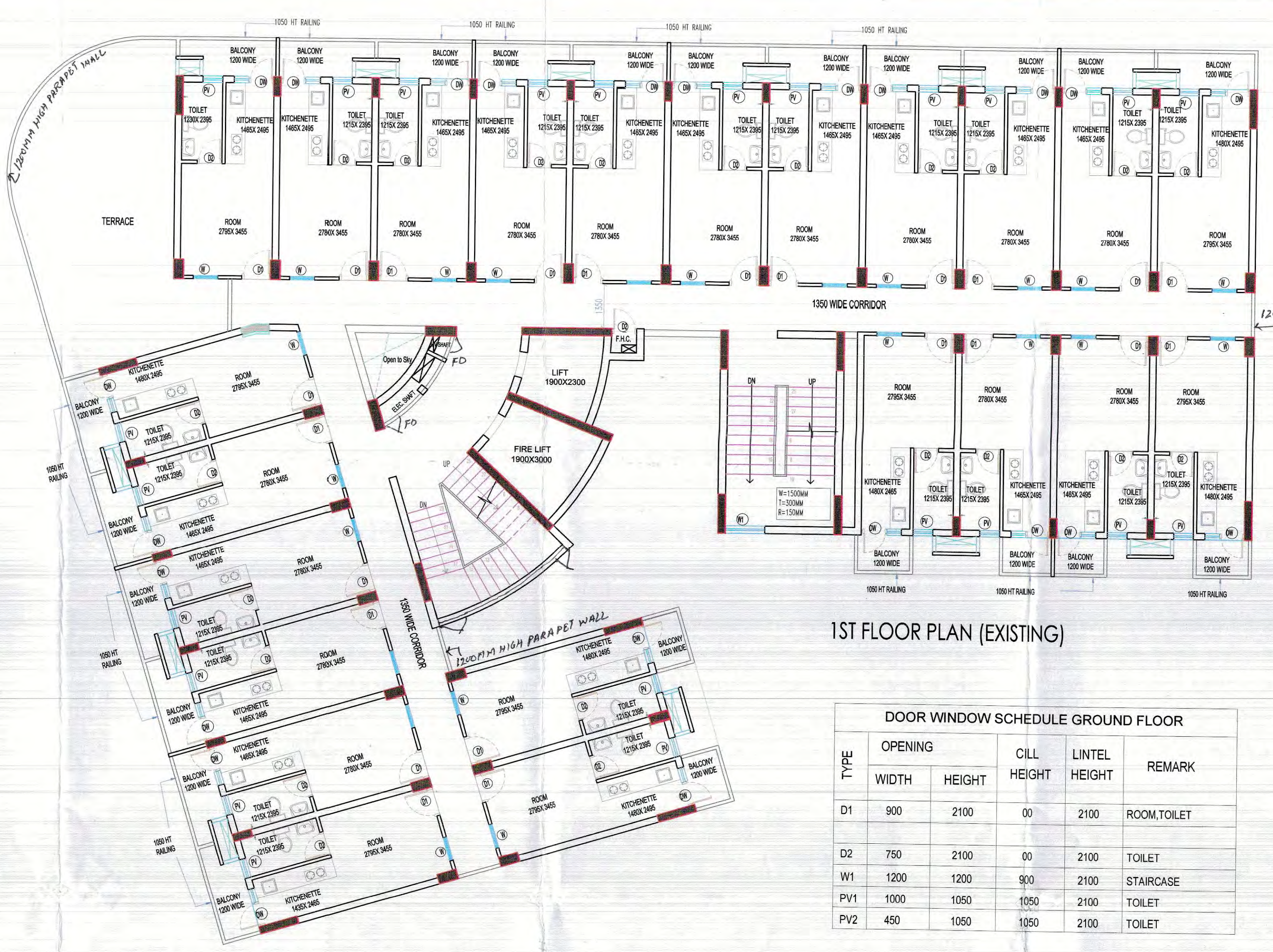




GROUND FLOOR PLAN (EXISTING)



1ST FLOOR PLAN (EXISTING)

DOOR WINDOW SCHEDULE GROUND FLOOR					
TYPE	OPENING	WIDTH	HEIGHT	REMARK	
D1	900	2100	00	2100	ROOM/TOILET
D2	750	2100	00	2100	TOILET
W1	1200	1200	900	2100	STAIRCASE
PV1	1000	1050	1050	2100	TOILET
PV2	450	1050	1050	2100	TOILET

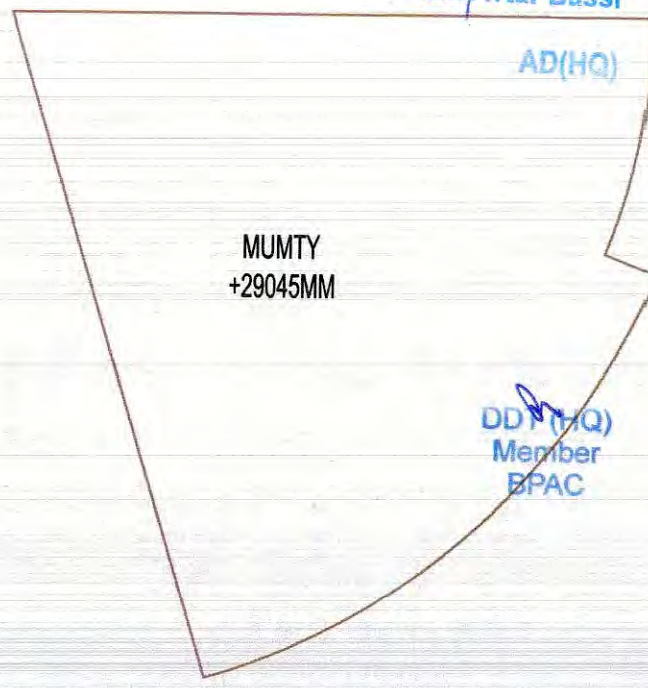
This is a "PROVISIONAL BUILDING PLAN" approved only for the purpose of inviting objections from the general public.

Checked and found as for Public Health (General) Service only subject to comments in following letter No. SE(HQ).....DI.....

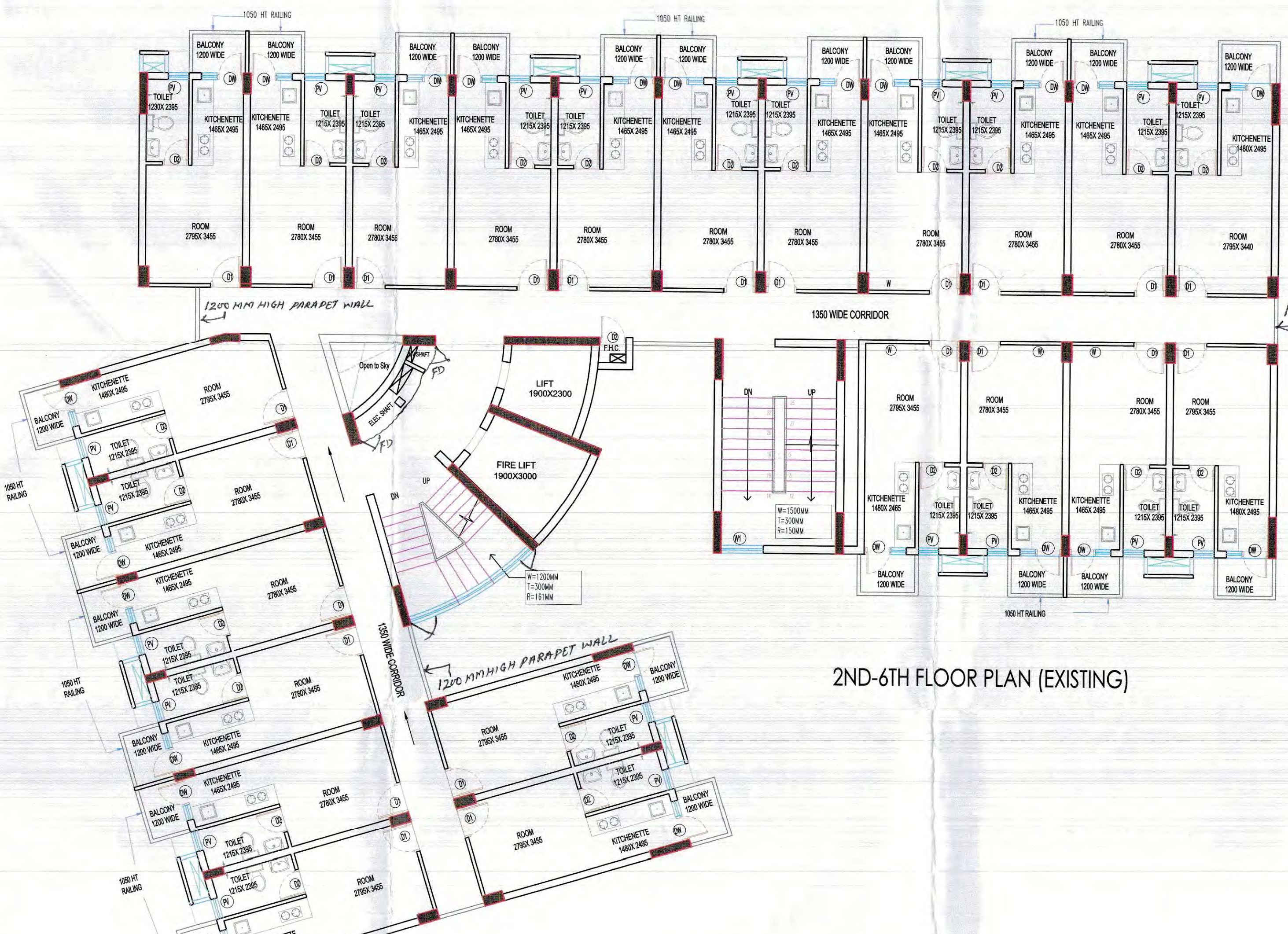
Superintending Engineer (HQ) for Chief Engineer-I (HQS) Bangalore

TO BE READ WITH THIS OFFICE MEMO NO. : DATED : 10/05/2018

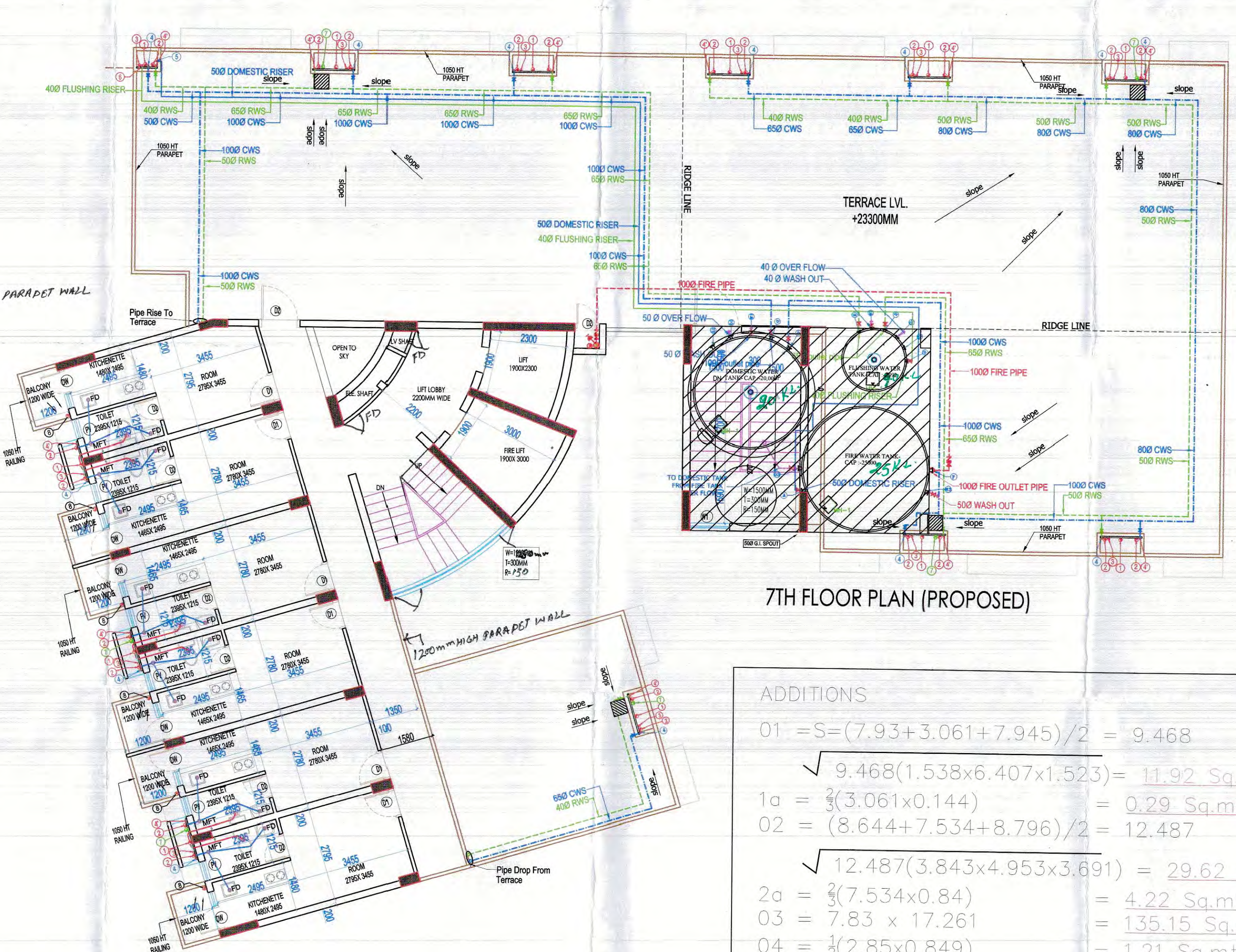
AD(HQ) Ram Avtar Bassi



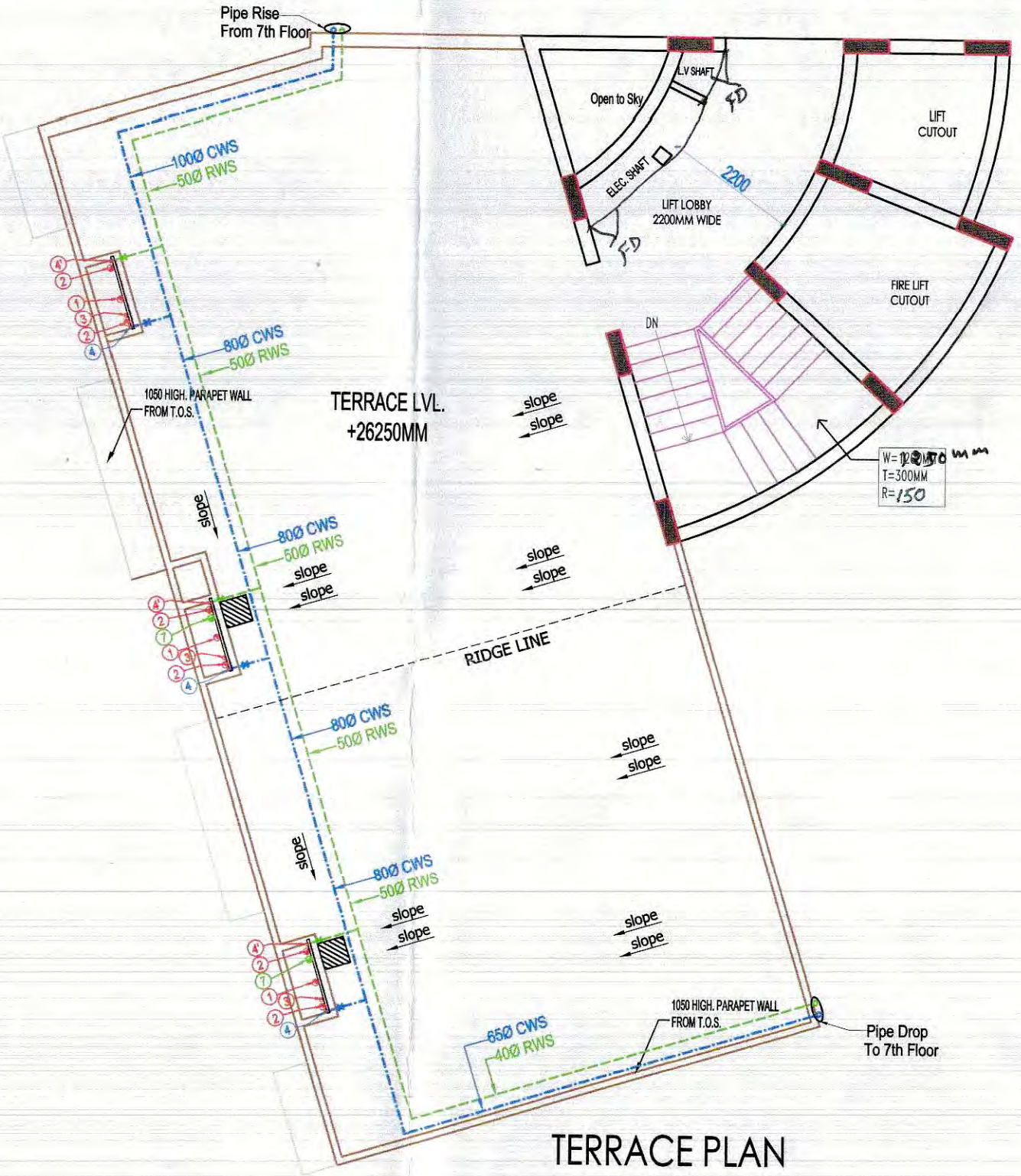
MUMTY PLAN



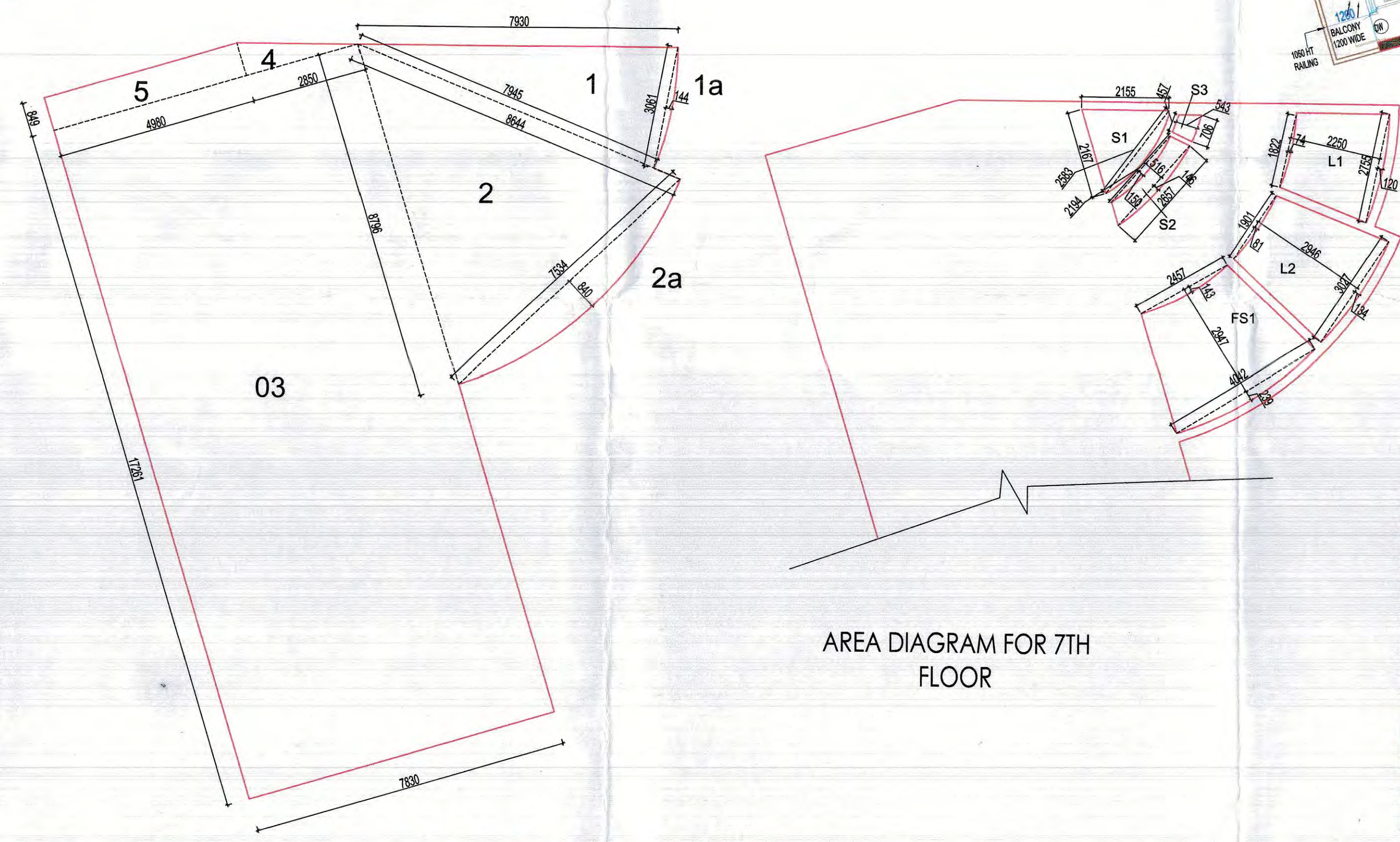
2ND-6TH FLOOR PLAN (EXISTING)



7TH FLOOR PLAN (PROPOSED)



TERRACE PLAN



AREA DIAGRAM FOR 7TH FLOOR

SYMBOL	DESCRIPTION
—	SOIL PIPE
—	WASTE PIPE
—	MULTI FLOOR TRAP
—	CUTOFF
—	FLOOR DRAIN
—	CWS PIPE
—	FWS PIPE
—	CONTROL VALVE
—	FIRE PIPE

ADDITIONS

01 = $S = (7.93 + 3.061 + 7.945) / 2 = 9.468$

$\sqrt{9.468(1.538 \times 6.407 \times 1.523)} = 11.92 \text{ Sq.mt.}$

1a = $\frac{1}{2}(3.061 \times 0.144) = 0.229 \text{ Sq.mt.}$

02 = $(8.644 + 7.534 + 8.796) / 2 = 12.487$

$\sqrt{12.487(3.843 \times 4.953 \times 3.891)} = 29.62 \text{ Sq.mt.}$

2a = $\frac{1}{2}(7.534 \times 0.84) = 4.22 \text{ Sq.mt.}$

03 = $7.83 \times 17.261 = 135.15 \text{ Sq.mt.}$

04 = $\frac{1}{2}(2.85 \times 0.849) = 1.21 \text{ Sq.mt.}$

05 = $0.849 \times 4.98 = 4.23 \text{ Sq.mt.}$

TOTAL = 186.64 SQM.

DEDUCTION

L1 = $(2.755 + 1.822) / 2 \times 2.25 = 5.149$

$(-2/3 \times 1.822 \times 0.074) = 0.089$

$(+2/3 \times 2.755 \times 0.12) = 0.220 = 5.280 \text{ Sq.mt.}$

L2 = $(1.901 + 3.027) / 2 \times 2.946 = 7.258$

$(-2/3(1.901 \times 0.081)) = 0.102$

$(+3/3(3.027 \times 0.134) = 0.270 = 7.426 \text{ Sq.mt.}$

FS1 = $(2.457 \times 4.042) / 2 \times 2.947 = 9.576$

$(-3/3(2.457 \times 0.413)) = 0.234$

$(+3/3(4.042 \times 0.239) = 0.644 = 9.986 \text{ Sq.mt.}$

S1 = $S = (2.155 + 2.167 + 2.583) / 2 = 3.452$

$\sqrt{3.452(1.297 \times 1.285 \times 0.869)} = 2.235 \text{ Sq.mt.}$

S2 = $(2.657 + 2.194) / 2 \times 0.516 = 1.251$

$(-3/3(2.194 \times 0.15)) = 0.219$

$(+3/3(2.657 \times 0.146) = 0.258 = 1.29 \text{ Sq.mt.}$

S3 = $(0.457 + 0.706) / 2 \times 0.543 = 0.315 \text{ Sq.mt.}$

TOTAL DEDUCTIONS = 26.532 SQM.

TOTAL COVERED AREA 7TH FLOOR

TOTAL ADDITIONS - TOTAL DEDUCTION

= 186.64 - 26.532 = 160.108 SQM.

PLUMBING LEGEND	
①	110mm OD uPVC SP STACK
②	110mm OD uPVC WP STACK
③	75mm A.S.P
④	DWS D/TAKE
⑤	FWS D/TAKE
⑥	DWS RISER
⑦	FLUSHING RISER
⑧	110mm OD uPVC R.W.P
⑨	75mm uPVC DRAIN PIPE(BALCONY)

CLIENT: MIS MAPSKO BUILDERS PVT. LTD.

ARCHITECT: GIAN P. MATHUR AND ASSOCIATES (P) LTD. C - 55, East Of Kailash, New Delhi-110065 T: 46599599 F: 46599512 E: info@gpmindia.com I W: www.gpmindia.com

PROJECT: REVISED & PROPOSED BUILDING PLAN FOR RESIDENTIAL GROUP HOUSING COLONY MEASURING 16.369 ACRE (LICENSE NO. 38 of 2012) IN SECTOR-78,79 GURGAON DEVELOPED BY MIS MAPSKO BUILDERS PVT. LTD.

DRAWING TITLE: FLOOR PLANS WITH CALCULATION (EWS)

D.N.-MV-EX-AR-10

SCALE: 1:100

DATE: 01-03-22

DRAWN BY: ALI

CHECK BY: NAMITA

ARCHITECT'S SIGN: GIAN P. MATHUR

OWNER'S SIGN: [Signature]