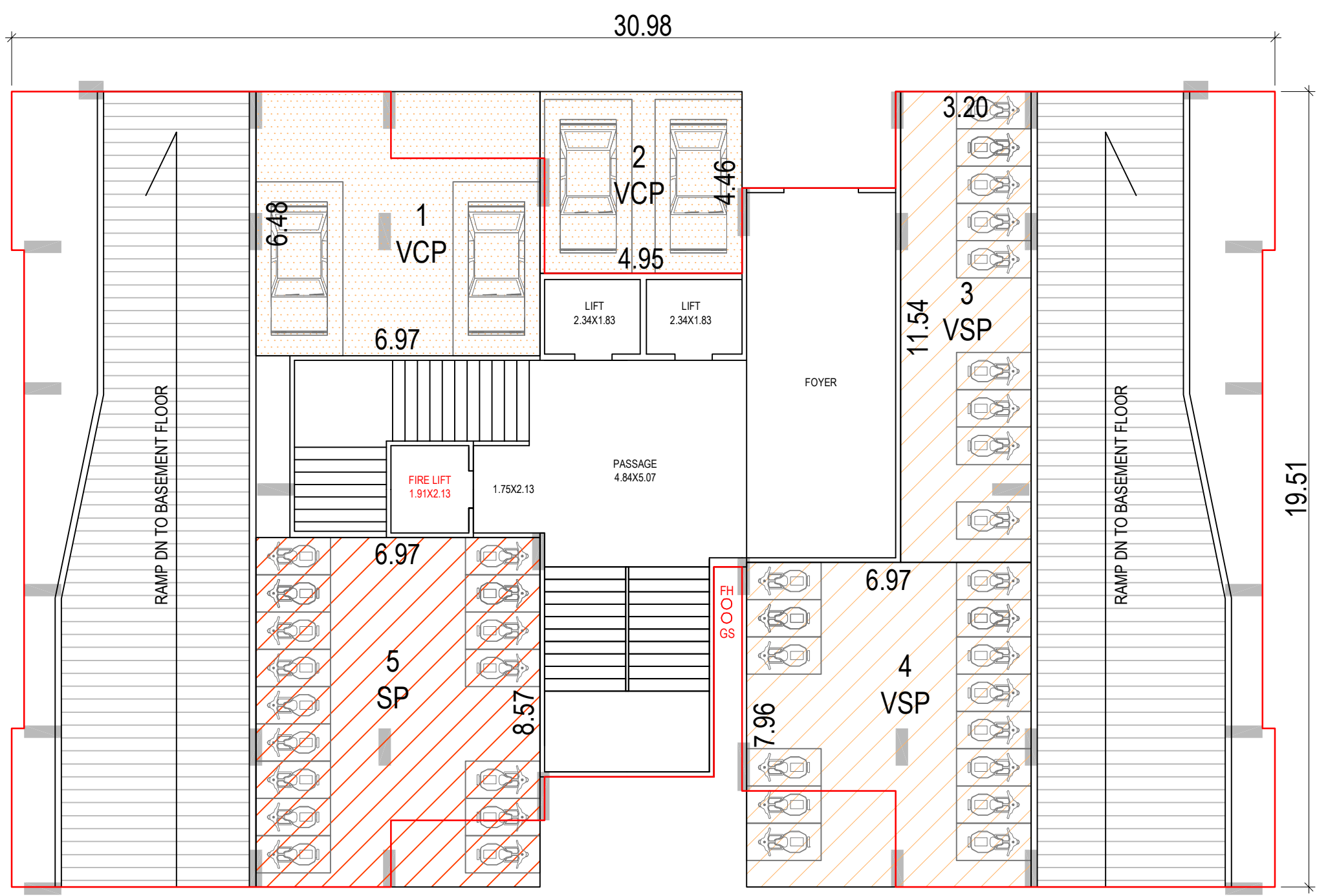




PARKING LAYOUT PLAN
(GROUND FLOOR)

SCALE = 1CM = 2.00MT.



PARKING AREA TABLE :-

NO.	REQUIRED PARKING	PROPOSED PARKING
1	REQUIRED PARKING @ 20% 6120.90X 0.20 = 1224.18 SMT.	VP = 159.63 SMT. CP = 714.11 SMT. SP = 535.60 SMT. = 1409.34 SMT.
2	Visitor's Parking @ 10% = 122.42 SMT. on Ground level Visitor's Car Park. @ 50% = 61.21 SMT. Visitor's Scooter Park. @ 50% = 61.21 SMT.	VCP = 67.23 SMT. VSP = 92.40 SMT. = 159.63 SMT.
3	Car Parking @ 50% = 612.09 SMT. on Ground level	CP = 714.11 SMT.
4	Scooter Parking @ 40% = 489.68 SMT. on Ground level	SP = 535.60 SMT.

PARKING AREA CALCULATION :-

VISITOR'S PARKING (VP)
VISITOR CAR PARKING :-
VCP 1 6.97X6.48 = 45.16
VCP 2 4.95X4.46 = 22.07
= 67.23 SQMT

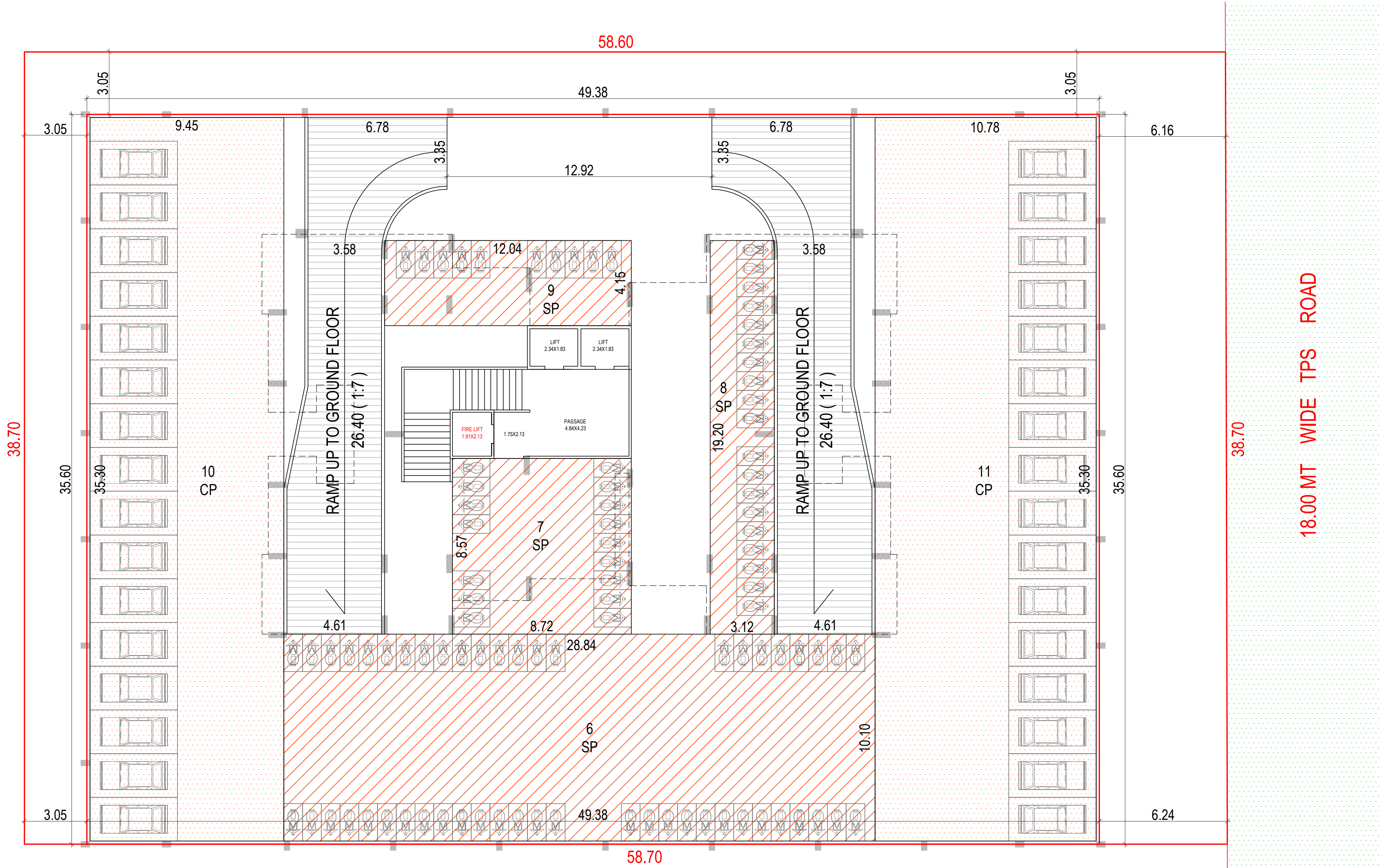
VISITOR SCOOTER PARKING :-
VSP 3 3.20X11.54 = 36.92
VSP 4 6.97X7.96 = 55.48
= 92.40 SQMT

SCOOTER PARKING (SP)
5 6.97X8.57 = 59.73 GR
6 28.84X10.10 = 291.28 BS
7 8.72X8.57 = 74.73 BS
8 3.12X19.20 = 59.90 BS
9 12.04X4.15 = 49.96 BS
= 535.60 SQMT

CAR PARKING (CP)
@ BASEMENT LVL
10 9.45X35.30 = 333.58
11 10.78X35.30 = 380.53
= 714.11 SQMT

OCCUPIER PARKING

LEVEL	OCCUPIER PARKING		VISITOR'S PARKING	
	FOR CAR	FOR OTHER	FOR CAR	FOR OTHER
GROUND LVL	----	59.73	67.23	92.40
OTHER LVL	714.11	475.87	----	----



PARKING LAYOUT PLAN
BASEMENT FLOOR (- 3.51 LVL.)

SCALE - 1CM = 2.00 MT.



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