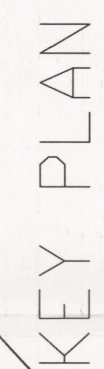


1. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVANT IS CODES FOR EARTH QUAKE RESISTANCE.

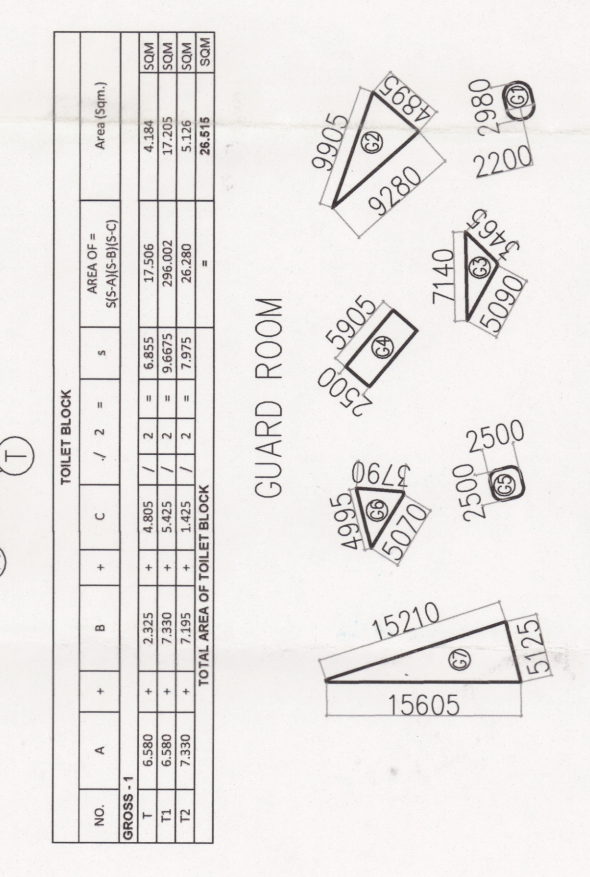


GREEN AREA CALCULATIONS FOR PHASE VI		
DESCRIPTION	AREA IN SQMT.	AREA IN ACRE
TOTAL SITE AREA OF PHASE VI (A)	50876.958	12.572
AREA UNDER SECTOR ROAD (60M AND 24M WIDE) (B)	9101.366	2.249
NET PLOT AREA FOR GREEN AREA CALCULATION (C = A-B)	41775.632	10.323

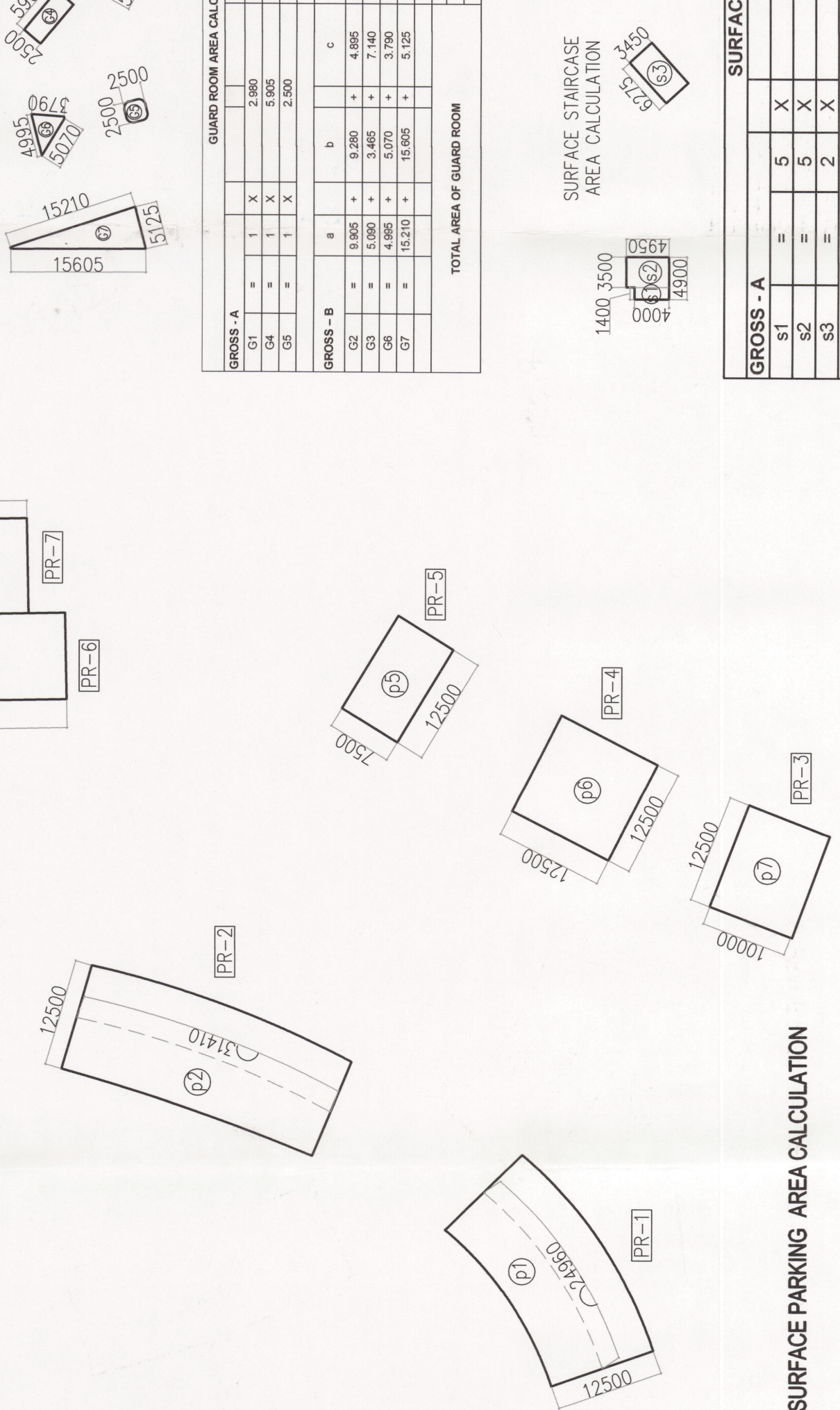
NAME	PARKING NUMBER (TABLE-3)			TOTAL	ECS
	SINGLE	HANDICAP PARKING	TOT		
BASMENT -01	817	10	827	827	832
BASMENT -02	835	10	845	845	865
BASMENT -03	839	10	849	854	864
TOTAL PARKINGS IN BASEMENTS				2521	2551
PARKING ON SURFACE	NORMAL PARKING			25	
	EV PARKING			24	99
HANDICAP PARKING ON SURFACE				10	
GRAND TOTAL				2580	2650

TABLE 2 - AREA CALCULATION												
SR. NO.	1	2	3	4	5	6	7	8	9	10	11	12
TOWER NAME	FLOORS	NO. OF PHYSICAL FLOORS	NO. OF ADJUSTMENTS PER FLOOR	NO. OF ADJUSTMENTS IN TOWER	TOTAL NO. OF ADJUSTMENTS IN TOWER	GROUND COVERAGE OF TOWER	PERIMETER OF FLOOR	TOTAL AREA OF FLOOR	TOTAL AREA OF TOWER (UNIT/ TOWER)	NO. OF AREA (SQ. METER/ 2.18)	NO. OF AREA (SQ. METER/ 2.18)	BUILT-UP AREA OF 1 FLOOR (SQ. METER/ 2.18)
TOWER-A	STREET FLOOR	1	0	0			713.544	713.544	915.421	915.421	270.300	10416.100
	Typical 1st to 20th + Floor Area	10	4	40			1023.100	1013.500	915.421	915.421	270.300	10416.100
	Typical 1st to 20th + 8.70m to 20th Floor Area	9	4	36			1023.100	902.810	915.421	915.421	270.300	10416.100
	Typical 21st to 25th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	915.421	915.421	270.300	10416.100
	Typical 26th to 30th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	915.421	915.421	270.300	10416.100
	17th FLOOR (REAR FLOOR)	1	3	3	125	1413.735	794.824	794.824	4103.122	4103.122	247.215	1004.199
TOWER-B	20th FLOOR (REAR FLOOR)	1	3	3			792.574	792.574	408.487	408.487	246.487	1000.481
	21st FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	22nd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	23rd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	24th FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	PRE-ADJUTMENT FLOOR & RAMP	1	-	-			1023.100	1023.100	833.274	833.274	247.215	1004.199
TOWER-C	Typical 1st to 20th + Floor Area	10	4	40			1023.100	1013.500	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + 8.70m to 20th Floor Area	9	4	36			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 21st to 25th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 26th to 30th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	17th FLOOR (REAR FLOOR)	1	3	3	150	1600.000	792.574	792.574	4103.122	4103.122	247.215	1004.199
	20th FLOOR (REAR FLOOR)	1	3	3			792.574	792.574	408.487	408.487	246.487	1000.481
TOWER-D	21st FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	22nd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	23rd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	24th FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	25th FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	PRE-ADJUTMENT FLOOR & RAMP	1	-	-			1023.100	1023.100	833.274	833.274	247.215	1004.199
TOWER-E	STREET FLOOR	1	0	0			486.009	486.009	776.461	776.461	232.070	9242.070
	Typical 1st to 20th + Floor Area	10	4	40			1013.000	1013.000	776.461	776.461	232.070	9242.070
	Typical 1st to 20th + 8.70m to 20th Floor Area	9	4	36			1013.000	908.010	776.461	776.461	232.070	9242.070
	Typical 21st to 25th + 8.70m to 20th Floor Area	5	4	20			1013.000	908.010	776.461	776.461	232.070	9242.070
	Typical 26th to 30th + 8.70m to 20th Floor Area	5	4	20			1013.000	908.010	776.461	776.461	232.070	9242.070
	17th FLOOR (REAR FLOOR)	1	3	3	106.516	106.516	794.934	794.934	4103.877	4103.877	247.215	1004.199
TOWER-F	20th FLOOR (REAR FLOOR)	1	3	3			793.974	793.974	408.487	408.487	246.487	1000.481
	21st FLOOR (REAR FLOOR)	1	3	3			804.327	804.327	409.417	409.417	247.215	1004.199
	22nd FLOOR (REAR FLOOR)	1	3	3			804.327	804.327	409.417	409.417	247.215	1004.199
	23rd FLOOR (REAR FLOOR)	1	3	3			804.327	804.327	409.417	409.417	247.215	1004.199
	24th FLOOR (REAR FLOOR)	1	3	3			804.327	804.327	409.417	409.417	247.215	1004.199
	PRE-ADJUTMENT FLOOR & RAMP	1	-	-			1023.100	1023.100	833.274	833.274	247.215	1004.199
TOWER-G	STREET FLOOR	1	0	0			1023.100	1023.100	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + Floor Area	10	4	40			1023.100	1013.500	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + 8.70m to 20th Floor Area	9	4	36			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 21st to 25th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 26th to 30th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	17th FLOOR (REAR FLOOR)	1	3	3	150	1600.000	792.574	792.574	4103.122	4103.122	247.215	1004.199
TOWER-H	20th FLOOR (REAR FLOOR)	1	3	3			792.574	792.574	408.487	408.487	246.487	1000.481
	21st FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	22nd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	23rd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	24th FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	PRE-ADJUTMENT FLOOR & RAMP	1	-	-			1023.100	1023.100	833.274	833.274	247.215	1004.199
TOWER-I	STREET FLOOR	1	0	0			1023.100	1023.100	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + Floor Area	10	4	40			1023.100	1013.500	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + 8.70m to 20th Floor Area	9	4	36			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 21st to 25th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 26th to 30th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	17th FLOOR (REAR FLOOR)	1	3	3	150	1600.000	792.574	792.574	4103.122	4103.122	247.215	1004.199
TOWER-J	20th FLOOR (REAR FLOOR)	1	3	3			792.574	792.574	408.487	408.487	246.487	1000.481
	21st FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	22nd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	23rd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	24th FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	PRE-ADJUTMENT FLOOR & RAMP	1	-	-			1023.100	1023.100	833.274	833.274	247.215	1004.199
TOWER-K	STREET FLOOR	1	0	0			1023.100	1023.100	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + Floor Area	10	4	40			1023.100	1013.500	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + 8.70m to 20th Floor Area	9	4	36			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 21st to 25th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 26th to 30th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	17th FLOOR (REAR FLOOR)	1	3	3	150	1600.000	792.574	792.574	4103.122	4103.122	247.215	1004.199
TOWER-L	20th FLOOR (REAR FLOOR)	1	3	3			792.574	792.574	408.487	408.487	246.487	1000.481
	21st FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	22nd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	23rd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	24th FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	PRE-ADJUTMENT FLOOR & RAMP	1	-	-			1023.100	1023.100	833.274	833.274	247.215	1004.199
TOWER-M	STREET FLOOR	1	0	0			1023.100	1023.100	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + Floor Area	10	4	40			1023.100	1013.500	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + 8.70m to 20th Floor Area	9	4	36			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 21st to 25th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 26th to 30th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	17th FLOOR (REAR FLOOR)	1	3	3	150	1600.000	792.574	792.574	4103.122	4103.122	247.215	1004.199
TOWER-N	20th FLOOR (REAR FLOOR)	1	3	3			792.574	792.574	408.487	408.487	246.487	1000.481
	21st FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	22nd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	23rd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	24th FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	PRE-ADJUTMENT FLOOR & RAMP	1	-	-			1023.100	1023.100	833.274	833.274	247.215	1004.199
TOWER-O	STREET FLOOR	1	0	0			1023.100	1023.100	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + Floor Area	10	4	40			1023.100	1013.500	833.274	833.274	247.215	1004.199
	Typical 1st to 20th + 8.70m to 20th Floor Area	9	4	36			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 21st to 25th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	Typical 26th to 30th + 8.70m to 20th Floor Area	5	4	20			1023.100	902.810	833.274	833.274	247.215	1004.199
	17th FLOOR (REAR FLOOR)	1	3	3	150	1600.000	792.574	792.574	4103.122	4103.122	247.215	1004.199
TOWER-P	20th FLOOR (REAR FLOOR)	1	3	3			792.574	792.574	408.487	408.487	246.487	1000.481
	21st FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	22nd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	23rd FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	24th FLOOR (REAR FLOOR)	1	3	3			802.810	802.810	409.417	409.417	247.215	1004.199
	PRE-ADJUTMENT FLOOR & RAMP	1	-	-			1023.100	1023.100	833.274	833.274	247.215	1004.199
TOWER												

SURFACE PARKING AREA CALCULATION										
GROSS AREA	p1	=	1	X	24,900	X	12,500	=	312,000	SQM
	p2	=	1	X	31,410	X	12,500	=	392,625	SQM
	p3	=	1	X	12,500	X	12,500	=	156,250	SQM
	p4	=	1	X	11,000	X	5,000	=	55,000	SQM
	p5	=	1	X	13,500	X	7,500	=	101,250	SQM
	p6	=	1	X	12,500	X	7,500	=	93,750	SQM
	p7	=	1	X	12,500	X	12,500	=	156,250	SQM
					18,000					
							10.14%		182,323	SQM
CAPACITY ON SURFACE @ 25 SQM										
								66.127	66	PCS



GUIDE ROOM AREA CALCULATION									
GROUPS - A									
G1	1	X	2,800	X	2,200				6,000
G4	1	X	800	X	2,500				3,300
G5	1	X	2,000						14,700
									2,500
									27,500
									500
									27,500
									AREA OF 100
									22,515
									500
									8,151
									1,533
									1,058
									1,058
									71,356
									0,000
									0,000
									194,822
									500



SURFACE STAIRCASE AREA CALCULATION									
GROSS - A									
s1	=	5	X	1.40		X	4.000		SQM
s2	=	5	X	3.50		X	4.950		SQM
s3	=	2	X	6.275		X	34.398		SQM
								TOTAL	SQM
									157.923

Checked and found ok for Public Health
(Internal) Service only subject to comments in
in forwarding letter No. 35.6.20.8.....DW31/12/2024

Superintending Engineer (HQ)

Signature

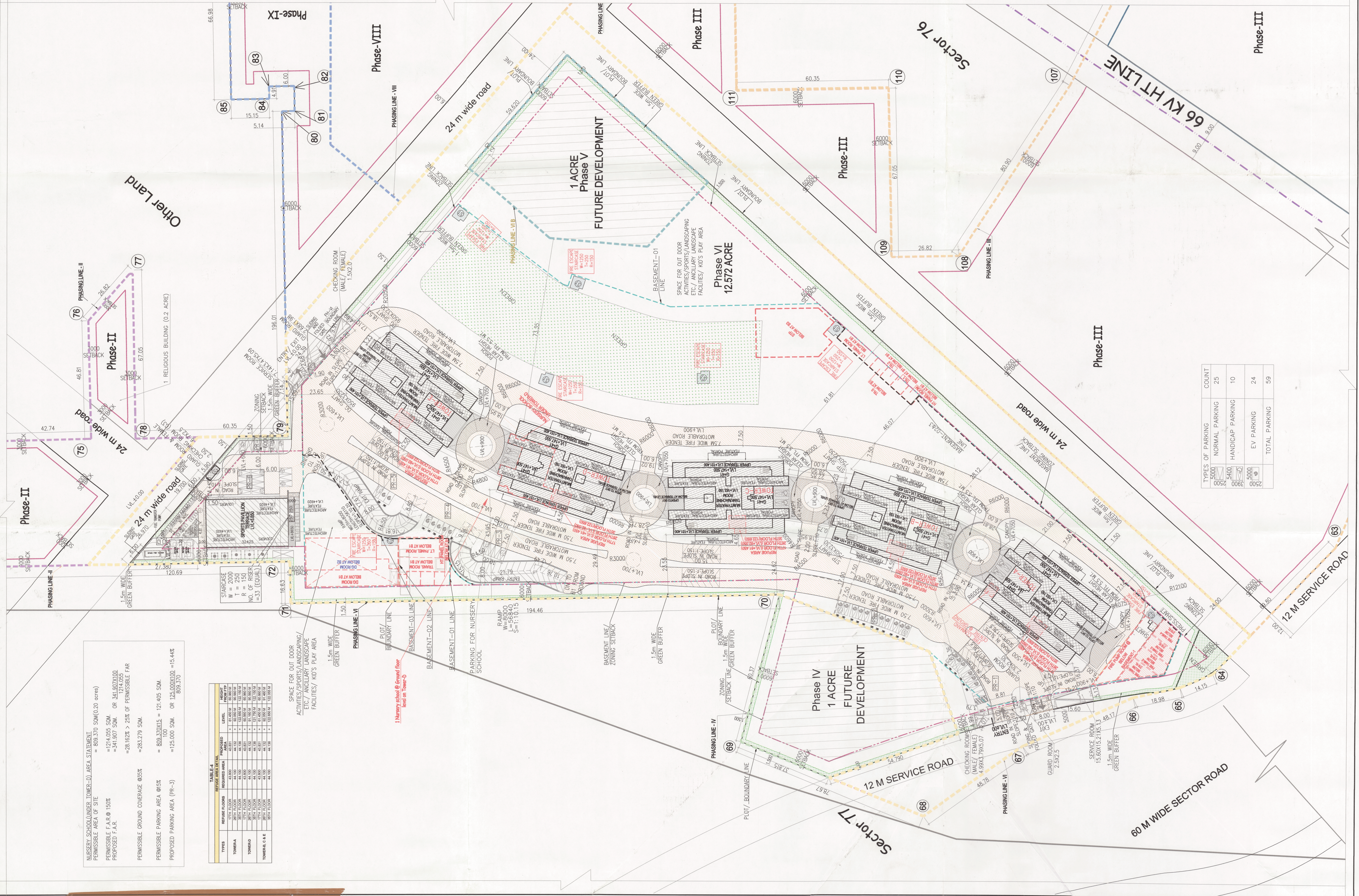
CHANCHAL JAIN
REGISTERED ARCHITECT
CA/2005/193771

JAN.-2025	Scale : 1:600	
Drawing Title: -		

Drawing No: -

SITE PLAN

03012025



TYPES OF PARKING		COUNT
5000 	NORMAL PARKING	25
5400 	HANDICAP PARKING	10
5000 	EV PARKING	24
	TOTAL PARKING	59