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S. No.	FLOOR	PARKING CALCULATION			TOTAL PARKING REQUIRED FOR ALL FLOORS	TOTAL PARKING PROVIDED FOR ALL FLOORS
		PARKING REQUIRED	PARKING PROVIDED	PROPOSED PARKING		
		AREA OF FLOOR	EC2	EC3	CAN. NUMBERS	
1	PROPOSED PAR. AREA	4930.819	50	50	50	97
2	OC GRANTED PAR. BY ALLU CHG. COMPTD. PAR.	4397.425	50	50	69.42	860
3	AREA APPLIED FOR OC	2376.88	50	50	47.54	48
		TOTAL PARKING				985
		AREA OF 2 nd FLOOR				
1	BASINMENT-1	0	0	0	350	350
2	BASINMENT-2	0	0	0	351	351

FAN ROOM

B-4 FFL -11900 FLOOR

AVING FLOOR AREA LESS THAN 10,000 SQM., FIRE TENDERS SHALL HAVE
AT LEAST ONE-THIRD OF THE PERIMETER OF BUILDING.

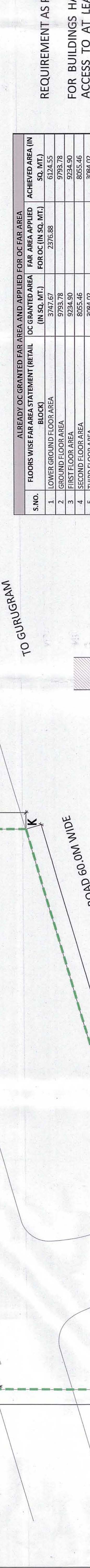
JILDING
E TENDER i.e. = 161,825/3
= 53,941 Meter.

S PROVIDED
OF BUILDING = (A²+Y)
= (4,700+34,700+41,785)
= 81,185 Meter.

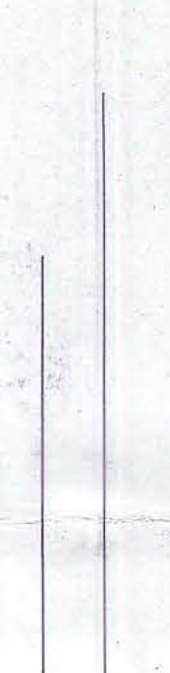
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S THAN 10,000 SQM., FIRE PERIMETER OF BUILDING

1. TOTAL PERIMETER OF BUILDING = $(W+X+Y+Z)$
= $(45.820+34.700+41.785+39.520)$
= 161.925 Meter.
2. 1/3 PERIMETER OF BUILDING
REQ. ACCESS OF FIRE TENDER i.e. = $161.925 / 3$
= 53.941 Meter.
3. FIRE TENDER ACCESS PROVIDED TO THE PERIMETER OF BUILDING
= $(A+X+Y)$
= $(7.100+34.700+41.785)$
= 83.585 Meter.



FLOOR NO.	FLOORS WITH NON FAR AREA STATEMENT (NET AREA)	ALREADY QC GRANTED NON FAR AREA AND APPLIED FOR NON FAR AREA		NON FAR AREA		APPLIED FOR NON FAR AREA	
		QC GRANTED AREA (IN SQ.MT)	NON FAR AREA APPLIED FOR NON FAR AREA (IN SQ.MT)	NON FAR AREA (IN SQ.MT)	APPLIED FOR NON FAR AREA (IN SQ.MT)		
1	LOWER GROUND FLOOR AREA	11781.68	950.887	950.887	950.887		
2	GROUND FLOOR AREA	11781.68	950.887	950.887	950.887		
3	BASINMENT 2	15560.79	15560.79	15560.79	15560.79		
4	FIRST FLOOR AREA	240.12	240.12	240.12	240.12		
5	SECOND FLOOR AREA	240.12	240.12	240.12	240.12		
6	THIRD FLOOR AREA	103.35	103.35	103.35	103.35		
7	FOURTH FLOOR AREA	103.35	103.35	103.35	103.35		
TOTAL		44460.20	9543.385	42193.419			



\\SD\DK\2019\191762 DATED 16.08.2019
SET BACK LINE
BASEMENT LINE

PROPOSED/REVISED

3M WIDE DEVELOPMENT PART OF 30M WIDE GR

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