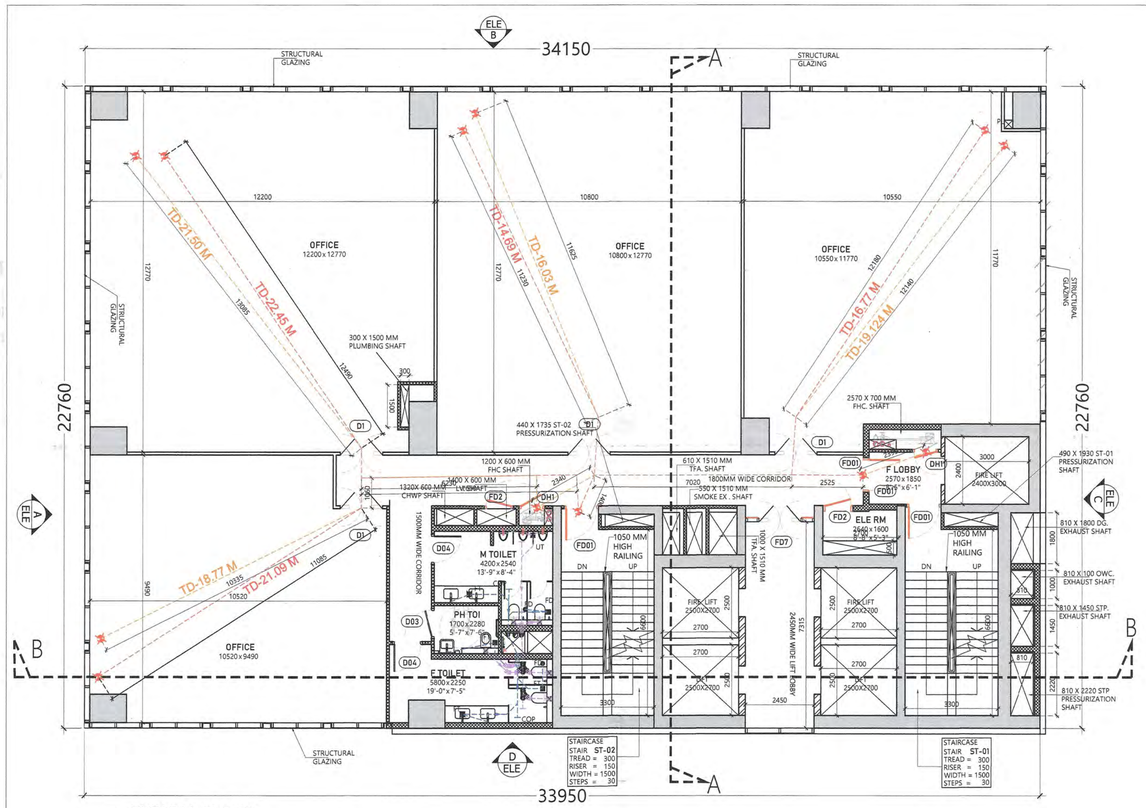
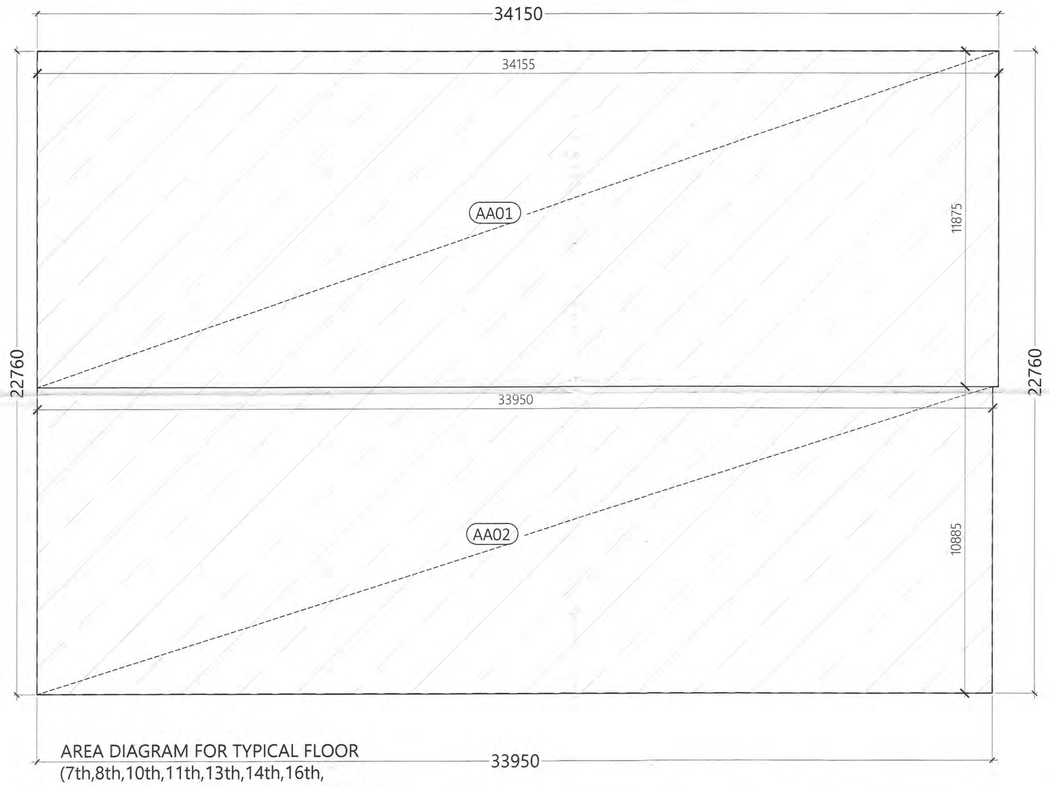
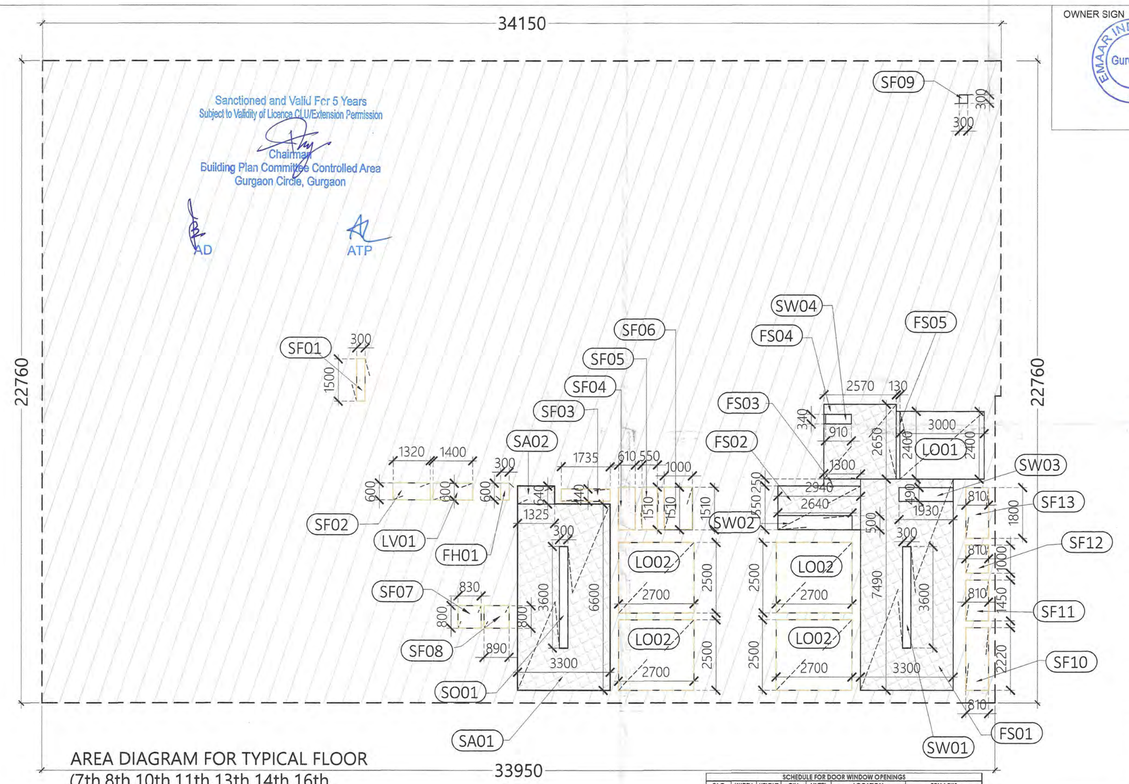


TYPICAL FLOOR
(7th,8th,10th,11th,13th,14th,16th,
17th,19th & 20th floor) PLAN



AREA DIAGRAM FOR TYPICAL FLOOR
(7th,8th,10th,11th,13th,14th,16th,
17th,19th & 20th floor) COVERAGE AREA



AREA DIAGRAM FOR TYPICAL FLOOR
(7th,8th,10th,11th,13th,14th,16th,
17th,19th & 20th floor) FAR AREA

TYPICAL (7TH,8TH,10TH,11TH,13TH,14TH,16TH,17TH,19TH & 20TH) FLOOR NON FAR AREA			
TYPE		AREA	SQMT
TOTAL FIRE STAIRCASE NON FAR AREA	=	33.066	SQMT
MAIN STAIRCASE NON FAR AREA	=	21.548	SQMT
TOTAL NON FAR AREA AT TYPICAL FLOOR	=	54.614	SQMT

TYPICAL (7TH,8TH,10TH,11TH,13TH,14TH,16TH,17TH,19TH & 20TH) FLOOR FAR AREA			
TYPE		AREA	SQMT
TYPICAL FLOOR FAR AREA	=	668.593	SQMT
TOTAL TYPICAL FLOOR FAR AREA	=	668.593	SQMT

TYPICAL (7TH,8TH,10TH,11TH,13TH,14TH,16TH,17TH,19TH & 20TH) FLOOR BUILTUP AREA			
TYPE		AREA	SQMT
TOTAL TYPICAL FLOOR FAR AREA	=	668.593	SQMT
TOTAL NON FAR AREA AT TYPICAL FLOOR	=	54.614	SQMT
TOTAL BUILTUP AREA AT TYPICAL FLOOR	=	723.208	SQMT

TYPICAL FLOOR — MAIN STAIRCASE NON FAR AREA

ID	X (m)	x	Y (m)	x	Multipli er	x	Count (nos)	=	Area (sqm)
A. COVERED AREA									
SA01	3.300		6.600		1.0		1	=	21.78
SA02	1.325		0.640		1.0		1	=	0.85
TOTAL AREA "A"									22.63
B. AREA SUBTRACTION									
SO01	0.300		3.600		1.0		1	=	1.08
TOTAL AREA "B"									1.08
NET AREA "A-B" TYPICAL FLOOR, MAIN STAIRCASE NON FAR AREA									21.55

TYPICAL FLOOR — FIRE STAIRCASE NON FAR AREA

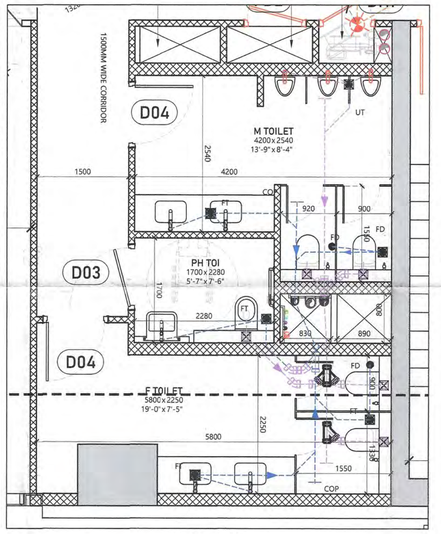
ID	X (m)	x	Y (m)	x	Multipli er	x	Count (nos)	=	Area (sqm)
A. COVERED AREA									
FS01	3.300		7.490		1.0		1	=	24.72
FS02	2.940		1.550		1.0		1	=	4.56
FS03	1.300		0.250		1.0		1	=	0.33
FS04	2.570		2.650		1.0		1	=	6.81
FS05	0.130		2.400		1.0		1	=	0.31
TOTAL AREA "A"									36.72
B. AREA SUBTRACTION									
SW01	0.300		3.600		1.0		1	=	1.08
SW02	2.840		0.500		1.0		1	=	1.32
SW03	1.930		0.490		1.0		1	=	0.95
SW04	0.910		0.340		1.0		1	=	0.31
TOTAL AREA "B"									3.66
NET AREA "A-B" TYPICAL FLOOR, FIRE STAIRCASE NON FAR									33.07

TYPICAL FLOOR — FAR AREA

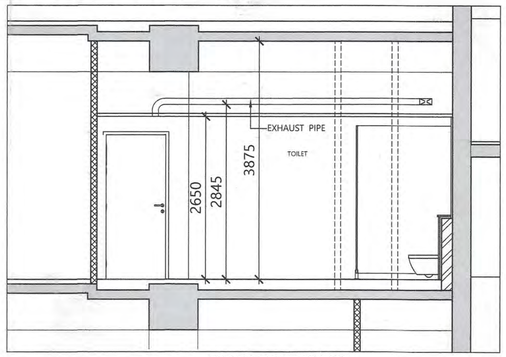
ID	X (m)	x	Y (m)	x	Multipli er	x	Count (nos)	=	Area (sqm)
A. COVERED AREA									
AA01	34.155		11.875		1.0		1	=	405.59
AA02	33.950		10.885		1.0		1	=	369.55
TOTAL AREA "A"									775.14
B. AREA SUBTRACTION									
FH01	0.300		0.600		1.0		1	=	0.18
FS01	3.300		7.490		1.0		1	=	24.72
FS02	2.940		1.550		1.0		1	=	4.56
FS03	1.300		0.250		1.0		1	=	0.33
FS04	2.570		2.650		1.0		1	=	6.81
FS05	0.130		2.400		1.0		1	=	0.31
LO01	3.000		2.400		1.0		1	=	7.20
LO02	2.700		2.500		1.0		4	=	27.00
LV01	1.400		0.600		1.0		1	=	0.84
SA01	3.300		6.600		1.0		1	=	21.78
SA02	1.325		0.640		1.0		1	=	0.85
SF01	0.300		1.500		1.0		1	=	0.45
SF02	1.320		0.600		1.0		1	=	0.79
SF03	1.735		0.440		1.0		1	=	0.76
SF04	0.610		1.510		1.0		1	=	0.92
SF05	0.550		1.510		1.0		1	=	0.83
SF06	1.000		1.510		1.0		1	=	1.51
SF07	0.830		0.800		1.0		1	=	0.66
SF08	0.890		0.800		1.0		1	=	0.71
SF09	0.300		0.300		1.0		1	=	0.09
SF10	0.810		2.220		1.0		1	=	1.80
SF11	0.810		1.450		1.0		1	=	1.17
SF12	0.810		1.000		1.0		1	=	0.81
SF13	0.810		1.800		1.0		1	=	1.46
SO01	0.300		3.600		1.0		1	=	1.08
SW01	0.300		3.600		1.0		1	=	1.08
SW02	2.840		0.500		1.0		1	=	1.32
SW03	1.930		0.490		1.0		1	=	0.95
SW04	0.910		0.340		1.0		1	=	0.31
TOTAL AREA "B"									51.93
NET AREA "A-B" TYPICAL FLOOR, COVERED AF									723.21

SCHEDULE FOR DOOR WINDOW OPENINGS

TAG	WIDTH	HEIGHT	CILL	LINTEL	LOCATION	REMARKS
GLASS DOORS/ DOORS						
DW1	2500	2400	0	2400	GUARD ROOM	ALDOOR
DH2	900	2300	100	2400	FHC SHAFT	MS FRAME
DH2	750	2300	100	2400	PL SHAFT	
D1	1800	2450	0	+2400	OFFICE	
D2	1200	2400	0	+2400	CORRIDOR STAIRCASE	
D3	1080	2400	0	+2400	PH TOILET	WOODEN FRAME
D4	1050	2400	0	+2400	TOILET MAIN DOOR	
D5	800	2400	0	+2400	LOBBY	
D6	1650	2400	0	+2400	CORRIDOR	
D7	1000	2400	0	+2400	STORE	
SERVICE/ FIRE DOORS						
FD1	1200	2400	0	2400	STAIRCASE, FAN ROOM, MUX, FACILITY MANAGER, UPS, BATTERY, LT PANEL	
FD2	1050	2300	+100	2400	LV, SHAFT, ELEC ROOM	
FD3	750	2300	+100	2400	ELECTRICAL ROOM	
FD4	1800	2400	+0	2400	OFFICE	
FD5	1000	2400	+100	2300	ELEC PANEL ROOM	2HOUR FIRE RATED DOOR
FD6	1650	2400	+0	2400	ELEC PANEL ROOM	
FD7	1800	2400	+0	2400	CORRIDOR LIFT LOBBY	
FD8	2000	2400	+0	2400	LT PANEL RM	
FD9	2400	2400	+0	2400	FIRE PUMP ROOM	
ROLLING SHUTTER						
RS1	2200	3000	+0	3000	RIVU ROOM	
RS2	3000	3000	+0	3000	FR-1, TR-2	2HOURRSFRATED DOOR



TOILET PLAN



TYPICAL TOILET SECTION

NOTE:

1. MECHANICAL VENTILATION SHALL BE PROVIDED IN ALL TOILET AREAS, WITH THE SYSTEM CONNECTED TO 100% ELECTRICAL POWER BACKUP.
2. BUILDING IS CENTRALLY MECHANICAL VENTILATION WITH THE SYSTEM CONNECTED TO 100% ELECTRICAL POWER BACKUP.

OWNER SIGN — EMAAR INDIA LIMITED, Gurugram

ARCHITECT SIGN

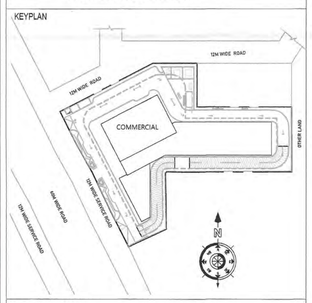
AREA LEGEND

- FAR AREA
- COVERED AREA
- NON FAR AREA

OWNER
M/S EMAAR INDIA LIMITED

SUBMISSION DRAWING

KEYPLAN



PROJECT NAME
EMAAR SOUK 65

PROJECT ADDRESS
PROPOSED BUILDING PLAN OF COMMERCIAL-2 OF AREA MEASURING 1.548 ACRES IN RESIDENTIAL PLOTTED COLONY ON AREA MEASURING 98.194 ACRES (LICENSE NO 97OF 2010 DT.18.11.2010, LICENSE NO.41 OF 2011 DT.03.05.2011, LICENSE NO. 101 OF 2023 DT.06.05.2023 & LICENSE NO. 265 OF 2025 DT . 31.12.2025) IN SECTOR - 66 & 65 , GURUGRAM BEING DEVELOPED BY ACTIVE PROMOTERS AND OTHERS IN COLLABORATION WITH EMAAR INDIA LTD (FORMERLY KNOWN AS EMAAR MGF LAND LTD)

DATE	PROJECT INCH.	CHECKED BY
13 - 09 -2026	PALIN SIKARI	BALRAJ SINGH
SCALE	DEALT BY	APPROVED BY
1:100	DHEERAJ CHAND	VINEETA P SINGHANIA

DRAWING TITLE
TYPICAL FLOOR

7th,8th,10th,11th,13th,14th,16th,17th,19th & 20th FLOOR) PLAN & AREA CALCULATION

ARCHITECTS

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architecture urban design hospitality interiors

DRAWING NO. S-21

REVISION