

Architectural floor plan of Type-H, showing a complex layout with multiple rooms, corridors, and a central staircase. The plan is labeled "TYPE-H" in the center.

FAR AREA DETAIL								
GROUND COVERAGE & GROUND FLOOR FAR (SQ.MT)								
ITEM	WIDTH	X	LENGTH	X	FACTOR	X	NOS	AREA
X**1/2	6.250	X	17.500	X	1	X	1	109.38
TOTAL BUILT UP AREA (Z)								109.38
TOTAL GROUND COVERAGE & GROUND FLOOR FAR AREA								109.38

[illegible]

MUNICIPALITY AREA						
ITEM	WIDTH	X	LENGTH	X	FACTOR	X
X*Y	6.250	X	5.800	X	1	X
TOTAL AREA (Z)						
36.25						
36.25						

DEDUCTIONS (P)						
ITEM	WIDTH	X	LENGTH	X	FACTOR	X
D2	1.400	X	0.450	X	1	X
TOTAL DEDUCTION AREA (P) =						
0.63						
TOTAL (Z-D) = TYPICAL FLOOR AREA =						
35.62						
TOTAL MUNICIPAL NON FLOOR AREA =						
35.62						

BASEMENT AREA						
ITEM	WIDTH	X	LENGTH	X	FACTOR	X
Y2	6.250	X	17.50	X	1	X
TOTAL AREA =						109.38
TOTAL BASEMENT NON FAIR AREA =						109.38

NOTES:	1. ALL BLOCKWORK IS 220 TON/M³ & BLOCKWORK IS 220 T/15 MM THICK UNLESS OTHERWISE MENTIONED. 2. ALL MASONRY WORKSHOPS TO BE READ IN CONJUNCTION WITH RESPECTIVE DRAWING. 3. STRUCTURE & LIFT MASONRY TO BE AS PER RESPECTIVE DETAILS. 4. ALL WALL PAVING FOR THE SERVICES SHOULD BE IN CONJUNCTION WITH THE PAVING. 5. ALL THE OUTGOUT FOR THE SERVICES IN BLOCK WORK TO BE AS PER DRAWING. 6. FLOORING FOR THE MEP EQUIPMENT TO BE AS RESPECTIVE VENDOR. 7. ALL BLOCKWORK IS 220 TON/M³ & BLOCKWORK IS 220 T/15 MM THICK UNLESS OTHERWISE MENTIONED. 8. THE DRAWING SHOULD BE READ IN CONJUNCTION WITH RESPECTIVE STRUCTURE & MEP DRAWINGS. 9. ALL ELEVATION DETAILS TO BE AS PER RESPECTIVE DETAILS. 10. ELEVATION DETAILS TO BE AS PER THE APPROVED DETAILED ELEVATION DESIGN AND ELEMENTS 11. RAIL TRESTLES ARE FULLY PRESTRESSING AND VENTILATED.
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MATERIAL LEGEND

1. CONVENTIONAL GLAZING
2. APC CLADDING-AS/ APPROVED
3. DRY STONE CLADDING OR EQUIVALENT MATERIAL
4. SS RAILING SYSTEM
5. SIGNAGES
6. GLASS RAILING
7. CLADDING AS/ APPROVED
8. PLASTER & PAINT
9. METAL JAALI
10. PERGOLA
11. BULKHEAD AS/ APPROVED
12. CLADDING AS/ APPROVED

SCHEDULE OF OPENINGS			
S.N.O.	TYPE	SIZE	
1.	D1	120X240	S.L. 00 2400
2.	D2	750X240	00 2400
3.	F3	1200X240	00 2400
4.	FH	900X2300	100 2400
5.	FH1	1600X2300	100 2400
6.	W1	2100X1300	1000 2400
7.	GL	2000/AS EL X240	00 2400
8.	V	450X900	1500 2400

ACPL

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(AMIT KHATRI, IAS)
DTCP (HR)


RAJAT CHAUHAN
ATP (HQ)

(DINESH KUMAR)
PA (HQ)

(DINESH KUMAR)
PA (HQ)

TERS PVT. LTD.



AUTH. SIGN./OWNER SIGN.

ATH. 9

ARCHITECTURAL CONTROL SHEET
TYPES-H (6250x17500)_Plot no.-49

TOTAL NO. OF PLOT 1

H-103	SCALE: 1 : 150
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