

Architectural drawing of a building facade. The drawing shows a side elevation with a sloped roof section on the left. The height of the roof section is labeled as 14.69, and the width of the base is labeled as 12.10. The facade consists of a grid of windows and a decorative element on the right side. The windows are arranged in a 3x4 grid, with each window having a 2x2 pane configuration. The decorative element on the right is a vertical strip with a textured pattern. The drawing is a line drawing with no shading.

The drawing shows a cross-section of a building facade. A central orange-colored section is labeled "6m DRIVE WAY" with two large arrows pointing in opposite directions. To the left of this section is a vertical wall with a "FRONT CH" label and a "1:12.5% SLOPE" indicated. Below this wall is a "FRONT CH" label and a "1:12.5% SLOPE" indicated. To the right of the drive way is a vertical wall with a "REAR CH" label and a "1:12.5% SLOPE" indicated. The drawing includes various structural details such as reinforcement bars, concrete walls, and a "FRONT CH" label. Dimensions are provided for various parts of the structure, including a total width of 12.80 and a total height of 36.65. A QR code is located in the bottom right corner of the drawing.

[illegible]

Figure 1 is a detailed architectural floor plan of a building with overall dimensions of 27.19m by 9.76m. The plan features a central 'OPEN TERRACE' and two main wings of units. The top wing contains 12 units (6 on each side of the terrace), and the bottom wing contains 24 units (12 on each side). Each unit is labeled with its number and area in square meters. A 'LOBBY' and 'STAIR' are located at the bottom right. Dimensions are provided for the overall building and individual unit footprints.

Unit No.	Area (sqm)	Unit No.	Area (sqm)
101	10.50	102	10.50
103	10.50	104	10.50
105	10.50	106	10.50
107	10.50	108	10.50
109	10.50	110	10.50
111	10.50	112	10.50
113	10.50	114	10.50
115	10.50	116	10.50
117	10.50	118	10.50
119	10.50	120	10.50
121	10.50	122	10.50
123	10.50	124	10.50
125	10.50	126	10.50
127	10.50	128	10.50
129	10.50	130	10.50
131	10.50	132	10.50
133	10.50	134	10.50
135	10.50	136	10.50
137	10.50	138	10.50
139	10.50	140	10.50
141	10.50	142	10.50
143	10.50	144	10.50
145	10.50	146	10.50
147	10.50	148	10.50
149	10.50	150	10.50
151	10.50	152	10.50
153	10.50	154	10.50
155	10.50	156	10.50
157	10.50	158	10.50
159	10.50	160	10.50
161	10.50	162	10.50
163	10.50	164	10.50
165	10.50	166	10.50
167	10.50	168	10.50
169	10.50	170	10.50
171	10.50	172	10.50
173	10.50	174	10.50
175	10.50	176	10.50
177	10.50	178	10.50
179	10.50	180	10.50
181	10.50	182	10.50
183	10.50	184	10.50
185	10.50	186	10.50
187	10.50	188	10.50
189	10.50	190	10.50
191	10.50	192	10.50
193	10.50	194	10.50
195	10.50	196	10.50
197	10.50	198	10.50
199	10.50	200	10.50
201	10.50	202	10.50
203	10.50	204	10.50
205	10.50	206	10.50
207	10.50	208	10.50
209	10.50	210	10.50
211	10.50	212	10.50
213	10.50	214	10.50
215	10.50	216	10.50
217	10.50	218	10.50
219	10.50	220	10.50
221	10.50	222	10.50
223	10.50	224	10.50
225	10.50	226	10.50
227	10.50	228	10.50
229	10.50	230	10.50
231	10.50	232	10.50
233	10.50	234	10.50
235	10.50	236	10.50
237	10.50	238	10.50
239	10.50	240	10.50
241	10.50	242	10.50
243	10.50	244	10.50
245	10.50	246	10.50
247	10.50	248	10.50
249	10.50	250	10.50
251	10.50	252	10.50
253	10.50	254	10.50
255	10.50	256	10.50
257	10.50	258	10.50
259	10.50	260	10.50
261	10.50		

No. of Car Parking Required (Incl. DA parking 2 Nos)	— 09 Nos
No. of Car Parking Provided	— 09 Nos
No. of Two Wheeler Parking Required (Incl. DA parking 2 Nos)	— 29 Nos
No. of Two Wheeler Parking Provided	— 29 Nos

NOTE:

1. DRINKING TO BE CONNECTED WITH PUBLIC SEWER WITH NECESSARY PERMITS.
2. SOLAR WATER HEATING SYSTEM TO BE PROVIDED IN TERRACE FLOORS.
3. RAINWATER HARVESTING SYSTEM TO BE PROVIDED.
4. STEP AND RECYCLING UNIT OF WASTE TO BE PROVIDED IN THE SITE.
5. STRUCTURE IS SAFE FOR EARTHQUAKE.
6. FIRE EXTINGUISHING SYSTEM PROVIDED IN ALL FLOORS.
7. GAS DETECTING ALARM PROVIDED IN ALL FLOORS.

200 LTS SOLAR SYSTEM (TYP) INDIVIDUAL HOUSES

SCALE: 1:50

P-01

Diagram of a trial pit for soil sampling. The pit is trapezoidal, filled with gravel, and has a height of 2.44 m. The top is labeled 'GROUND LEVEL' and the bottom is labeled 'TRIAL PIT'.

Diagram illustrating the installation of a rainwater pipe. The pipe is shown running vertically, labeled "Rain Water Pipe". It is connected to a horizontal section labeled "Slope 1 in 20". The pipe is supported by a "115 thick brick wall". The area to the left of the wall is labeled "Building Line". The area to the right of the wall is labeled "INSIDE". The ground level is indicated by a line labeled "5 to 7.5 c.m. rounded size pebbles".

BRICK STEPS

R.C.C. CONCRETE

0.30

0.15M

STAIRCASE DETAILS

TREAD - 0.30M
RAISER - 0.15M

The diagram illustrates the foundation details of a column. The column has a diameter of 1.50m. The footing is a trapezoidal shape with a top width of 0.90m and a bottom width of 3.65m x 3.65m. The footing is filled with sand (p.c.g 1: sand fill) and is embedded in the ground. The total height of the column and footing assembly is 2.44m. The column is labeled 'earth column' and the footing is labeled 'footing'.

திட்ட அனுமதி எண்:26B/2025

SHEET No-1

AREA AS PER DOCUMENT - 456.38 SQ.M
AREA AS PER PATTA - 456.00 SQ.M
AREA AS PER SUPER IMPOSED - 470.55 SQ.M

G	GATE	4.69 x 1.83	REFERENCE: SITE BOUNDARY -  EXISTING ROAD -  DRIVE WAY -  PROPOSED -  BUILDING - 
M.D	MAIN DOOR	1.83 x 2.14	
L.D	LIFT DOOR	0.91 x 2.14	
D1	DOOR	0.76 x 2.14	
W	WINDOW	1.38 x 1.52	
V	VENTILATOR	0.76 x 0.90	
J1	JOLLY	2.58 x 0.60	
J2	JOLLY	1.40 x 0.60	

SITE EXTENT - 456.00 Sq.m

ந.க.எண். SWP/BPA/352391/2024
ம.வ/ம.உ.தி.கு.எண் :82/2021
திட்ட அனுமதி எண் :342/2024

Descriptions	Non FSI	FSI	Total Area
Area of Stilt Floor	272.16	---	272.16
Area of the First Floor (Shop)	---	272.16	272.16
Area of the Second Floor (Office)	---	297.66	297.66
Area of the Third Floor (Office)	---	272.16	272.16
Area of the Head Room	13.36	---	13.36
Total Floor Area	285.52	841.98	1127.50

$$\text{FLOOR SPACE INDEX} = \frac{841.98}{456.00} = 1.84 < 2.0$$

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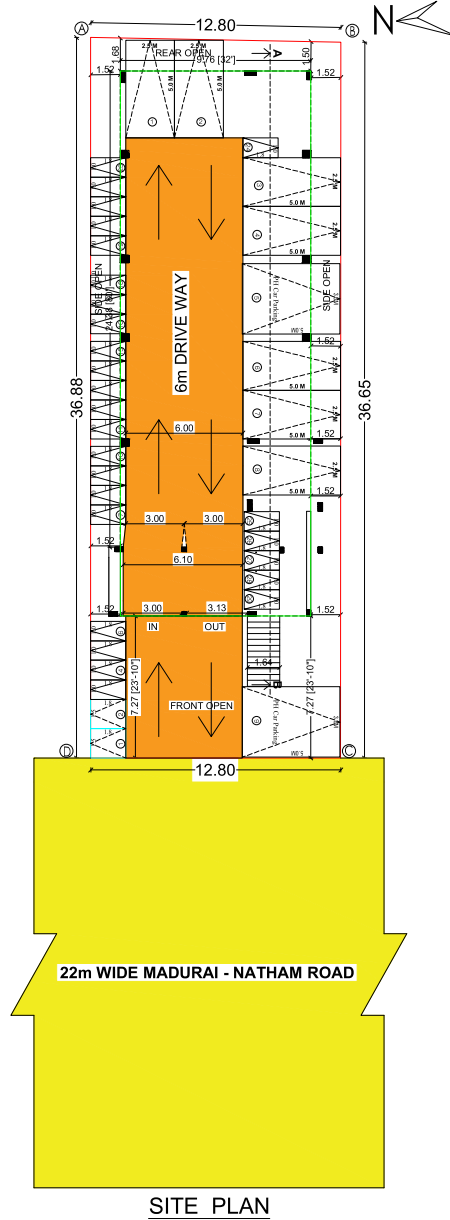
REGISTERED ENGINEER

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STRUCTURAL ENGINEER

R. Mahash
P. Krishnakani
APPLICANT

REVISED SITE PLAN SHOWING THE COMMERCIAL (SHOP & PROFESSIONAL CONSULTING OFFICE) BUILDING IN U.D.R.S.NO: 46/25, R.S.No:363/2B AT KANNANENDAL VILLAGE, MADURAI NORTH TALUK, MADURAI CORPORATION, MADURAI.



திட்ட அனுமதி

மதுரை உள்ளூர் திட்ட குழுவும் மதுரை-625017.
ந.க.எண். SWP/BPA/445678/2025 உத்தரவில் கண்டுள்ளவாறு
நிபந்தனைகளுக்குட்பட்டு ஏற்கனவே A முதல் D வரை
எல்லையிடப்பட்டு மனையிட ஒப்புதலும், கட்டிடத்திற்கு
திட்ட அனுமதியும் அளிக்கப்படுகிறது.
ம.வ/ம.உ.தி.கு.எண்:82/2021
திட்ட அனுமதி எண்:26A/2025

(SCALE 1:2000) SHEET No-2

SITE AREA DETAILS :-

AREA AS PER DOCUMENT - 456.38 SQ.M
AREA AS PER PATTA - 456.00 SQ.M
AREA AS PER SUPER IMPOSED - 470.55 SQ.M



JOINERY DETAILS

G	GATE	4.69 x 1.83
M.D	MAIN DOOR	1.83 x 2.14
L.D	LIFT DOOR	0.91 x 2.14
D1	DOOR	0.76 x 2.14
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J2	JOLLY	1.40 x 0.60

REFERENCE:
SITE BOUNDARY -
EXISTING ROAD -
DRIVE WAY -
PROPOSED -
BUILDING

AREA DETAILS

SITE EXTENT - 456.00 Sq.m

EXISTING APPROVAL DETAILS

ந.க.எண். SWP/BPA/352391/2024
ம.வ/ம.உ.தி.கு.எண் :82/2021
திட்ட அனுமதி எண் :342/2024

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Total Floor Area	285.52	841.98	1127.50

$$\text{FLOOR SPACE INDEX} = \frac{841.98}{456.00} = 1.84 < 2.0$$

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