

PLAN SHOWING THE PROPOSED CONSTRUCTION OF HIGH RISE RESIDENTIAL BUILDING CONSISTS OF BASEMENT+ STILT FLOOR +12 FLOORS WITH 1005 DWELLING UNITS & AMENITIES BLOCK AT SURVEY NO.222/5, 222/6 223/26 223/27, 221/17A2 OF NEELAJORI THERKKU THOTTAM VILLAGE, THANJAVUR TALUK, THANJAVUR DISTRICT

SPECIFICATIONS

- | | |
|----|---|
| 1. | P.C.C. : CC 1:4:8 IN ALL FOUNDATION |
| 2. | FOUNDATION : R.C ISOLATE FOUNDATION MIX CC 1:2:4 |
| 3. | STRUCTURE : R.C.C. FRAMED COLUMNS MIX CC 1:2:4 |
| 4. | ROOFS : REINFORCE CEMENT CONCRETE MIX CC 1:2:4 |
| 5. | PLASTERING : WALL, OUTER PLASTER MIX CM 1:5, WALL
INNER PLASTER MIX CM 1:4, CEILING PLASTER MIX CM 1:3 |
| 6. | WEATHERING COURSE IN BRICK JELLY LIME CONCRETE
MORTAR WITH 2 COURSES OF PRESSED T.I.F. TO SILOPE |

NOTE:

NOTE:
ALL DIMENSIONS ARE IN METER

SCALE = 1:100

COLOUR INDEX

PROPOSED

ROAD / STRE

BOUNDARY

SECTION - BB

OWNER'S SIGNATURE: _____

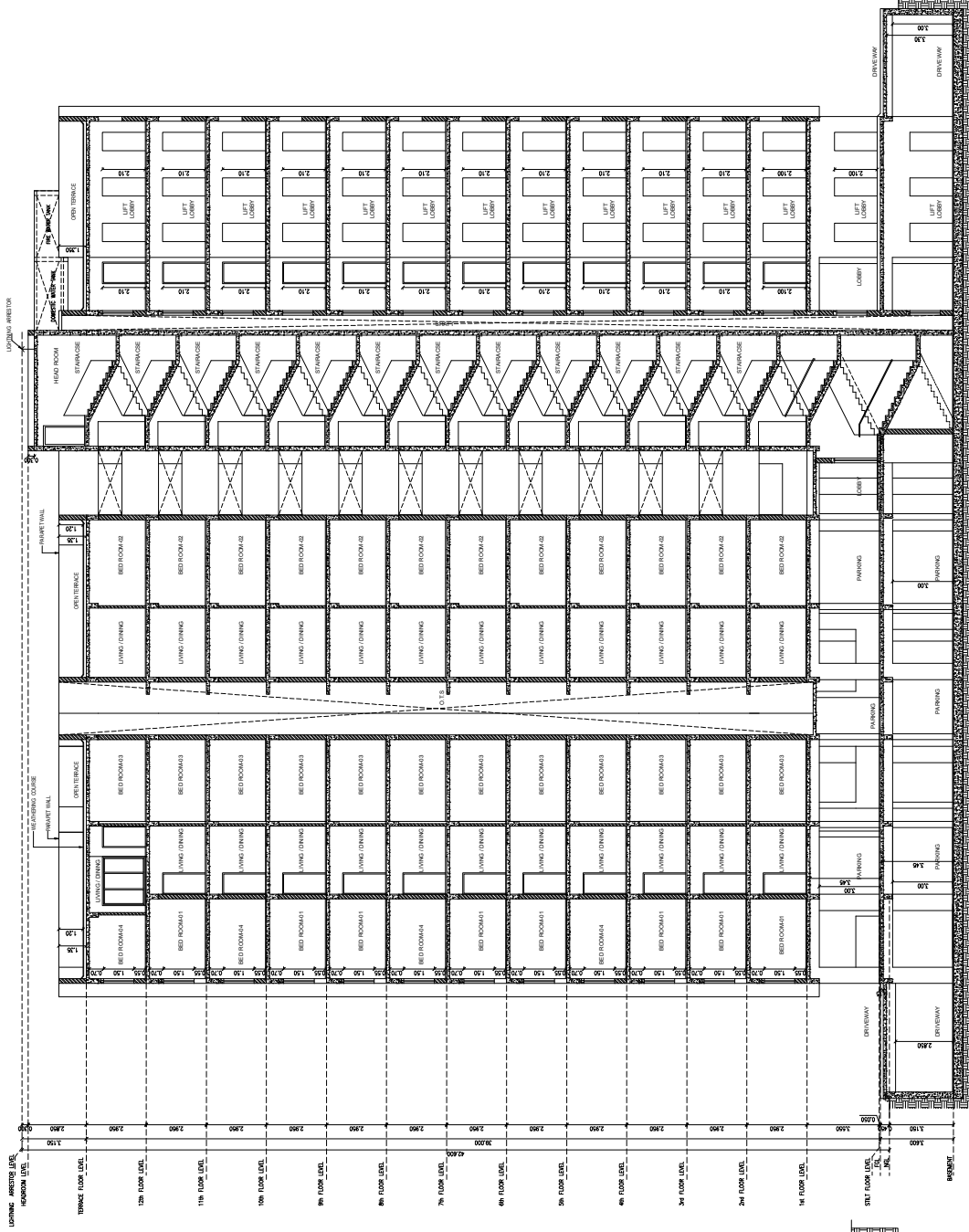
STRUCTURAL ENGINEER SIGNATURE: _____

SECTION - BB

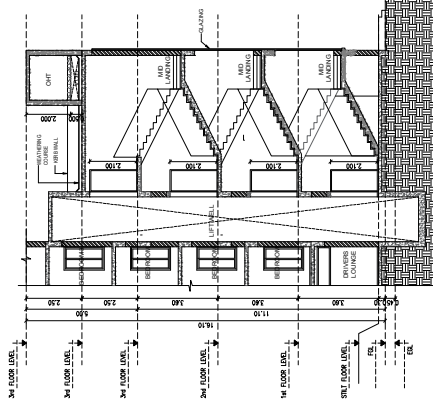
LICENSED SURVEYOR SIGNATURE:

PLAN SHOWING THE PROPOSED CONSTRUCTION OF HIGH RISE RESIDENTIAL BUILDING CONSISTS OF BASEMENT+ STILT FLOOR +12 FLOORS WITH 105 DWELLING UNITS & AMENITIES BLOCK AT SURVAY NO: 223/27/22/117/22 OF NEELAGIRI THERKULI THOTTAW VILLAGE THANJAVUR TALUK THANJAVUR DISTRICT

SWP/DTCP/TNJ/TLPA/BP/ No. 37/2026



SECTION - AA



SECTION - CC

SPECIFICATIONS

1. F.C.C. COT 18 IN ALL FOUNDATION
2. STRUCTURE R.C.C. FRAMED COLUMN MK CC 1:24
3. ROOF'S REINFORCE CEMENT CONCRETE MK CC 1:24
4. PLASTERING WALL OUTR PLASTER MK CM 1:5, WALL INNER PLASTER MK CM 1:4, CEILING PLASTER MK CM 1:3
5. WEATHERING COURSE IN BRICK JELLY LIME CONCRETE MORTAR WITH 2 COURSES OF PRESSED TILE TO SLOPE

NOTE: ALL DIMENSIONS ARE IN METER

SCALE = 1: 100

COLOR INDEX

- PROPOSED
- ROAD / STREET
- BOUNDARY

SECTION - AA & CC

OWNERS SIGNATURE :



STRUCTURAL ENGINEER SIGNATURE:

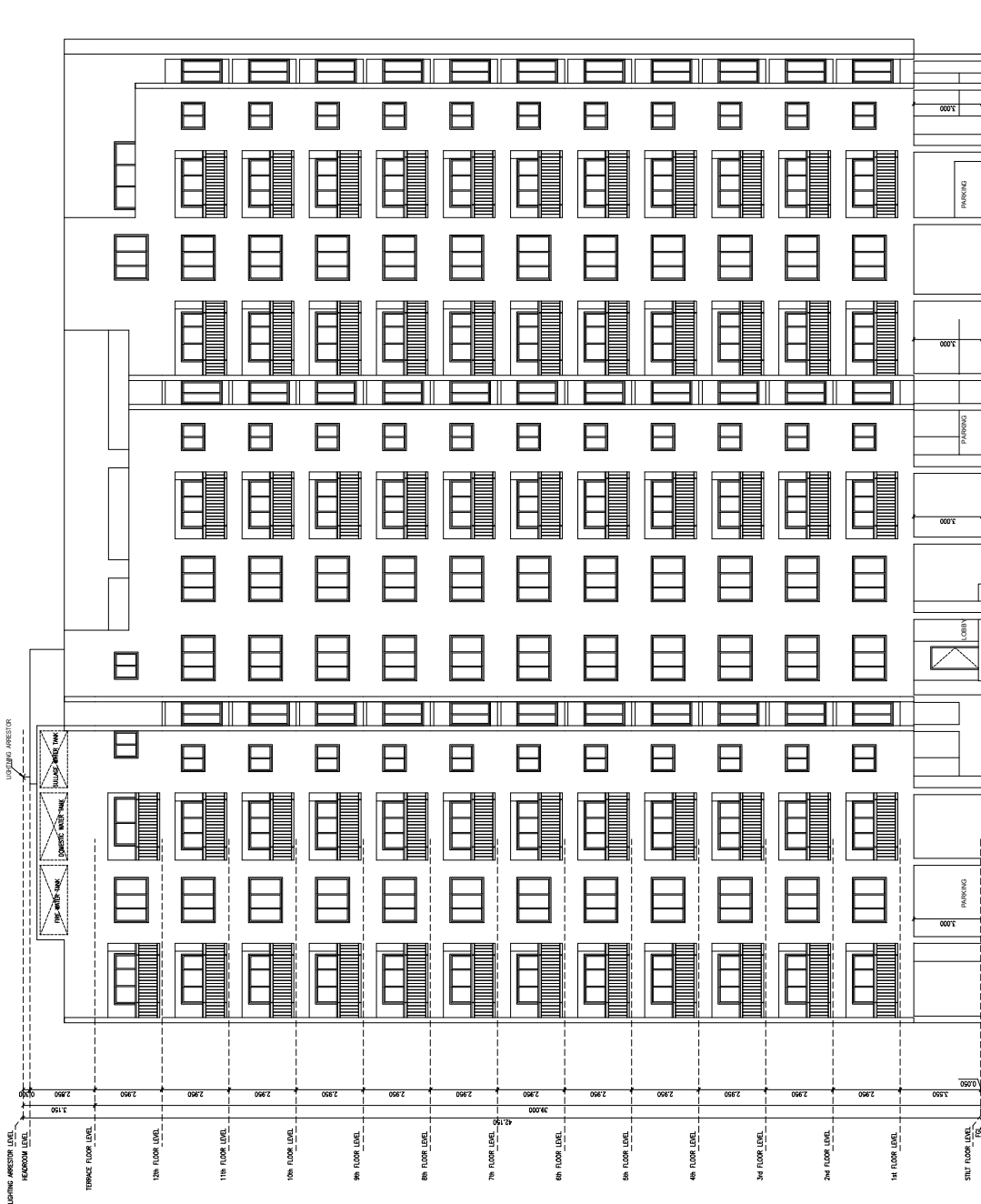


LICENSED SURVEYOR SIGNATURE:

SECTION - AA & CC

PLAN SHOWING THE PROPOSED CONSTRUCTION OF HIGH RISE RESIDENTIAL BUILDING CONSISTS OF 15 FLOORS ABOVE GROUND FLOOR WITH 105 DWELLING UNITS & AMENITIES BLOCK AT SURVEY NO:222/5, 222/6, 223/26, 223/27, 221/17A2 OF NEELAGIRI, THERKKU THOTTAM VILLAGE, THANJAVUR TALUK, THANJAVUR DISTRICT

SWP/DTCP/TNJ/TLPA/BP/ No. 37/2026



SPECIFICATIONS

1. P.C.C: CC:1:4:8 R.A.LI FOUNDATION
2. FOUNDATION: R.C.C ISOLATE FOUNDATION MXX CC 1:2:4
3. STRUCTURE: R.C.C FRAMED COLUMNS MXX CC 1:2:4
4. ROOF'S: REINFORCE CEMENT CONCRETE MXX CC 1:2:4
5. PLASTERING: WALL: OUTER PLASTER MXX CM 1:5, WALL INNER PLASTER MXX CM 1:4, CEILING PLASTER MXX CM 1:3
6. WEATHERING COURSE IN BRICK-JELLY UME CONCRETE MORTAR WITH 2 COURSES OF PRESSED TILE TO SLOPE

NOTE:
ALL DIMENSIONS ARE IN METER

SCALE = 1: 100

COLOUR INDEX

PROPOSED

ROAD / STREET

BOUNDARY

ELEVATION - 1

OWNER'S SIGNATURE :

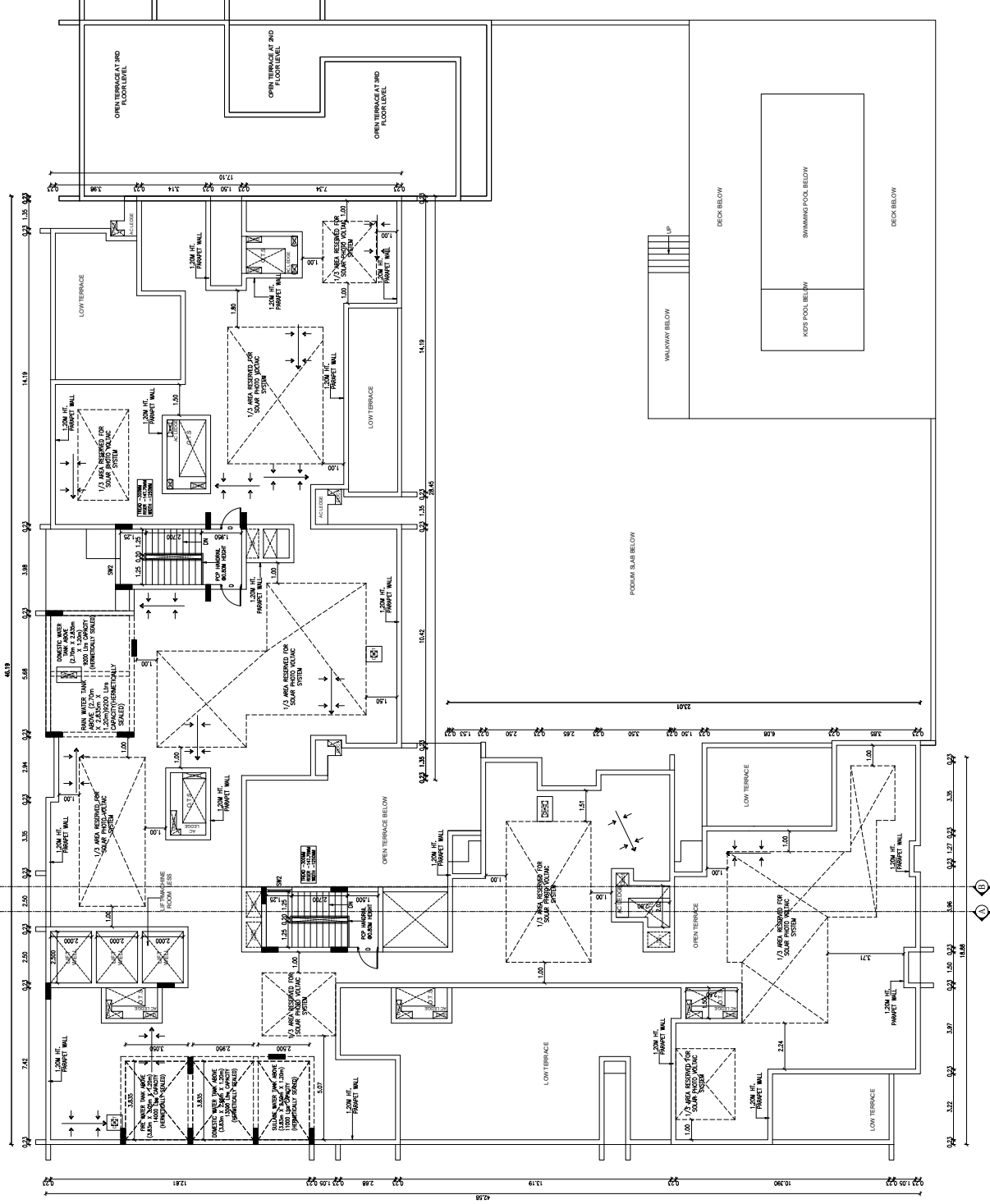


STRUCTURAL ENGINEER SIGNATURE:



LICENSED SURVEYOR SIGNATURE:

ELEVATION - 1



TERRACE FLOOR PLAN

ALL DIMENSIONS ARE IN METER			SIZE
TYPE	DESCRIPTION		
MD	MAIN DOOR	1.05 x 2.10	
DD	DOOR	1.20x 2.40	
ED	DOOR	1.00x 2.10	
FD	DOOR	0.75 x 1.50	
GD	DOOR	0.75 x 1.10	
HD	DOOR	1.00 x 2.10	
FD	FRENCH DOOR	1.00 x 2.10	
FD2	FRENCH DOOR	2.60 x 2.10	
FD3	FRENCH DOOR	2.55 x 2.10	
FD4	FRENCH DOOR	2.40 x 2.10	
FD5	FRENCH DOOR	2.35 x 2.10	
FD6	FRENCH DOOR	2.30 x 2.10	
FD7	FRENCH DOOR	1.60 x 2.10	
SD1	SERVICE DOOR	1.20 x 0.80	
WD1	WINDOW	1.20 x 1.50	
WD2	WINDOW	1.20 x 1.50	
WD3	WINDOW	1.80 x 1.50	
WD4	WINDOW	1.50 x 1.50	
WD5	WINDOW	1.30 x 1.80	
WD6	WINDOW	1.30 x 1.80	
WD7	WINDOW	1.20 x 1.50	
WD8	WINDOW	1.05 x 1.50	
WD9	WINDOW	0.60 x 1.50	
WD10	WINDOW	0.60 x 1.50	
KW1	KITCHEN WINDOW	1.28 x 1.65	
KW2	KITCHEN WINDOW	1.20 x 1.05	
KW3	KITCHEN WINDOW	1.10 x 1.05	
KW4	KITCHEN WINDOW	0.90 x 1.05	
KW5	KITCHEN WINDOW	0.90 x 1.05	
KW6	KITCHEN WINDOW	0.90 x 1.65	
SW1	STAIR CASE WINDOW	1.27 x 1.05	
SW2	STAIR CASE WINDOW	1.23 x 1.05	
SW3	STAIR CASE WINDOW	0.60 x 1.60	
SW4	STAIR CASE WINDOW	0.60 x 1.60	
OP1	OPENING	1.00 x 2.10	
OP2	OPENING	1.05 x 2.10	
OP3	OPENING	1.00 x 2.10	
OP4	OPENING	0.90 x 2.10	
OP5	OPENING	2.00 x 2.40	
RS1	ROLLING SHUTTER		

SPECIFICATIONS

1. P.C.C. :CC1:4:8 IN WALL FOUNDATION
2. FOUNDATION: R.C C ISOLATE FOUNDATION MIX CC 1:2:4
3. STRUCTURE: R.C.C. FRAMED COLUMNS MIX CC 1:2:4
4. ROOFS: REINFORCE CEMENT CONCRETE MIX CC 1:2:4
5. PLASTERING: WALL OUTER PLASTER MIX CM 1:5, WALL INNER PLASTER MIX CM 1:4, CEILING PLASTER MIX CM 1:3
6. WEATHERING COURSE IN BRICK: JELLY LIME CONCRETE MORTAR WITH COLLOIDES OF RUBBER, LIME TO STONE

NOTE:

NOTE:
ALL DIMENSIONS ARE IN METERS

SCALE - 1:100

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PROPOSED

ROAD / STREET [

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OWNER'S SIGN _____

STANDARD

LICENSED SUR

PLAN SHOWING THE PROPOSED CONSTRUCTION OF HIGH RISE RESIDENTIAL BUILDING CONSISTS OF BASEMENT+ STILT FLOOR +12 FLOORS WITH 105 DWELLING UNITS & AMENITIES BLOCK AT SURVEY NO:222/5, 222/6, 223/28, 223/27, 221/17 & 2 OF NEELAGIRI THERKUTHOTTAM VILLAGE, THANJAVUR TALUK, THANJAVUR DISTRICT

ALL DIMENSIONS ARE IN METER

SCHEDULE OF JOINTS

TYPE	DESCRIPTION	SIZE
M1	MAIN DOOR	1.05 X 2.10
D1	DOOR	1.20 X 2.40
D2	DOOR	0.90 X 2.10
D3	DOOR	0.75 X 2.10
F1	FRENCH DOOR	3.00 X 2.10
F2	FRENCH DOOR	2.60 X 2.10
F3	FRENCH DOOR	2.50 X 2.10
F4	FRENCH DOOR	2.20 X 2.10
F5	FRENCH DOOR	2.15 X 2.10
F6	FRENCH DOOR	1.60 X 2.10
F7	FRENCH DOOR	1.62 X 2.10
F8	FRENCH DOOR	1.50 X 2.10
S1	STAIRCASE DOOR	0.90 X 1.80
W1	WINDOW	2.00 X 1.50
W2	WINDOW	1.80 X 1.50
W3	WINDOW	1.50 X 1.50
W4	WINDOW	1.30 X 1.80
W5	WINDOW	1.30 X 1.80
W6	WINDOW	1.20 X 1.80
W7	WINDOW	1.20 X 1.80
W8	WINDOW	1.05 X 1.50
W9	WINDOW	1.05 X 1.50
W10	WINDOW	0.60 X 1.50
KW1	KITCHEN WINDOW	1.20 X 1.05
KW2	KITCHEN WINDOW	1.20 X 1.05
KW3	KITCHEN WINDOW	1.05 X 1.05
KW4	KITCHEN WINDOW	1.05 X 1.05
KW5	KITCHEN WINDOW	0.90 X 1.05
KW6	KITCHEN WINDOW	0.90 X 1.05
SW1	STAIRCASE WINDOW	0.90 X 1.05
SW2	STAIRCASE WINDOW	1.27 X 1.05
SW3	STAIRCASE WINDOW	1.25 X 1.05
SW4	STAIRCASE WINDOW	0.60 X 1.05
OP	OPENING	1.05 X 2.10
OP1	OPENING	1.05 X 2.10
OP2	OPENING	1.00 X 2.10
OP3	OPENING	0.90 X 2.10
OP4	OPENING	0.90 X 2.10
OP5	OPENING	0.90 X 2.10
OP6	OPENING	0.90 X 2.10
OP7	OPENING	0.90 X 2.10
OP8	OPENING	0.90 X 2.10
OP9	OPENING	0.90 X 2.10
OP10	OPENING	0.90 X 2.10
OP11	OPENING	0.90 X 2.10
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OP21	OPENING	0.90 X 2.10
OP22	OPENING	0.90 X 2.10
OP23	OPENING	0.90 X 2.10
OP24	OPENING	0.90 X 2.10
OP25	OPENING	0.90 X 2.10
OP26	OPENING	0.90 X 2.10
OP27	OPENING	0.90 X 2.10
OP28	OPENING	0.90 X 2.10
OP29	OPENING	0.90 X 2.10
OP30	OPENING	0.90 X 2.10
OP31	OPENING	0.90 X 2.10
OP32	OPENING	0.90 X 2.10
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OP34	OPENING	0.90 X 2.10
OP35	OPENING	0.90 X 2.10
OP36	OPENING	0.90 X 2.10
OP37	OPENING	0.90 X 2.10
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OP39	OPENING	0.90 X 2.10
OP40	OPENING	0.90 X 2.10
OP41	OPENING	0.90 X 2.10
OP42	OPENING	0.90 X 2.10
OP43	OPENING	0.90 X 2.10
OP44	OPENING	0.90 X 2.10
OP45	OPENING	0.90 X 2.10
OP46	OPENING	0.90 X 2.10
OP47	OPENING	0.90 X 2.10
OP48	OPENING	0.90 X 2.10
OP49	OPENING	0.90 X 2.10
OP50	OPENING	0.90 X 2.10
OP51	OPENING	0.90 X 2.10
OP52	OPENING	0.90 X 2.10
OP53	OPENING	0.90 X 2.10
OP54	OPENING	0.90 X 2.10
OP55	OPENING	0.90 X 2.10
OP56	OPENING	0.90 X 2.10
OP57	OPENING	0.90 X 2.10
OP58	OPENING	0.90 X 2.10
OP59	OPENING	0.90 X 2.10
OP60	OPENING	0.90 X 2.10
OP61	OPENING	0.90 X 2.10
OP62	OPENING	0.90 X 2.10
OP63	OPENING	0.90 X 2.10
OP64	OPENING	0.90 X 2.10
OP65	OPENING	0.90 X 2.10
OP66	OPENING	0.90 X 2.10
OP67	OPENING	0.90 X 2.10
OP68	OPENING	0.90 X 2.10
OP69	OPENING	0.90 X 2.10
OP70	OPENING	0.90 X 2.10
OP71	OPENING	0.90 X 2.10
OP72	OPENING	0.90 X 2.10
OP73	OPENING	0.90 X 2.10
OP74	OPENING	0.90 X 2.10
OP75	OPENING	0.90 X 2.10
OP76	OPENING	0.90 X 2.10
OP77	OPENING	0.90 X 2.10
OP78	OPENING	0.90 X 2.10
OP79	OPENING	0.90 X 2.10
OP80	OPENING	0.90 X 2.10
OP81	OPENING	0.90 X 2.10
OP82	OPENING	0.90 X 2.10
OP83	OPENING	0.90 X 2.10
OP84	OPENING	0.90 X 2.10
OP85	OPENING	0.90 X 2.10
OP86	OPENING	0.90 X 2.10
OP87	OPENING	0.90 X 2.10
OP88	OPENING	0.90 X 2.10
OP89	OPENING	0.90 X 2.10
OP90	OPENING	0.90 X 2.10
OP91	OPENING	0.90 X 2.10
OP92	OPENING	0.90 X 2.10
OP93	OPENING	0.90 X 2.10
OP94	OPENING	0.90 X 2.10
OP95	OPENING	0.90 X 2.10
OP96	OPENING	0.90 X 2.10
OP97	OPENING	0.90 X 2.10
OP98	OPENING	0.90 X 2.10
OP99	OPENING	0.90 X 2.10
OP100	OPENING	0.90 X 2.10

ALL DIMENSIONS ARE IN METER

SCALE = 1: 100

COLOUR INDEX

PROPOSED

ROAD / STREET

BOUNDARY

OWNER'S SIGNATURE :

STRUCTURAL ENGINEER SIGNATURE :

LICENSED SURVEYOR SIGNATURE :

DATE : 10/01/2024

PROJECT NO : 222/5, 222/6, 223/28, 223/27, 221/17 & 2 OF NEELAGIRI THERKUTHOTTAM VILLAGE, THANJAVUR TALUK, THANJAVUR DISTRICT

PROJECT NAME : HIGH RISE RESIDENTIAL BUILDING

PROJECT LOCATION : NEELAGIRI THERKUTHOTTAM VILLAGE, THANJAVUR TALUK, THANJAVUR DISTRICT

PROJECT AREA : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT NO : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT DATE : 10/01/2024

PROJECT PERMIT AUTHORITY : THANJAVUR DISTRICT MUNCIPALITY

PROJECT PERMIT ADDRESS : THANJAVUR DISTRICT MUNCIPALITY, THANJAVUR, TAMIL NADU

PROJECT PERMIT CONTACT NO : 044-2222222

PROJECT PERMIT EMAIL : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT WEBSITE : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT SOCIAL MEDIA : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT APP : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT QR CODE : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT DOCUMENTS : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT FILES : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT IMAGES : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT VIDEOS : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT AUDIO : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT TEXT : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT TABLE : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT FORM : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT SHEET : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT DRAWING : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT PLAN : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT SECTION : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT ELEVATION : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT DETAIL : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT ANNOTATION : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT REVISION : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT COMMENT : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT NOTE : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT MESSAGE : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT ALERT : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT WARNING : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT ERROR : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT CRITICAL : 105 DWELLING UNITS & AMENITIES BLOCK

PROJECT PERMIT EMERGENCY : 105 DWELLING UNITS & AMENITIES BLOCK

PLAN SHOWING THE PROPOSED CONSTRUCTION OF HIGH RISE RESIDENTIAL BUILDING CONSISTS OF BASEMENT+ STILT FLOOR +12 FLOORS WITH 105 DWELLING UNITS & AMENITIES BLOCK AT SURVEY NO-222/5, 222/6, 223/28,223/27,221/17A2 OF NEELAGIRI THERKURU THOTTAM VILLAGE (FROM JAVUR TAI KU THANJAVIR DISTRICT)

ALL DIMENSIONS ARE IN METER		
SCHEDULES OF JOINERY		
TYPE	DESCRIPTION	SIZE
TD1	MAIN DOOR	105x 210
TD2	DOOR	120x 240
TD3	DOOR	105x 210
TD4	DOOR	120x 240
TD5	DOOR	975 x210
FD1	FRENCH DOOR	300 x210
FD2	FRENCH DOOR	240 x210
FD3	FRENCH DOOR	355 x210
FD4	FRENCH DOOR	240 x210
FD5	FRENCH DOOR	215 x210
FD6	FRENCH DOOR	160x 210
FD7	FRENCH DOOR	162 x 210
SD1	SERVICE DOOR	120 x180
SD2	SERVICE DOOR	120 x180
W1	WINDOW	200 x150
W2	WINDOW	180 x 150
W3	WINDOW	150 x 150
W4	WINDOW	139 x180
W5	WINDOW	121 x80
W6	WINDOW	20 x150
W7	WINDOW	165 x 150
W8	WINDOW	90x150
W9	WINDOW	165 x150
KW1	KITCHEN WINDOW	128 x105
KW2	KITCHEN WINDOW	120 x105
KW3	KITCHEN WINDOW	110 x105
KW4	KITCHEN WINDOW	100 x105
KW5	KITCHEN WINDOW	100 x105
KW6	KITCHEN WINDOW	95 x1105
SW1	STAIR CASE WINDOW	127 x105
SW2	STAIR CASE WINDOW	127 x105
OC1	OPENING	160 x100
OC2	OPENING	160 x100
OC3	OPENING	160 x100
OC4	OPENING	160 x100
OC5	OPENING	160 x100
OC6	OPENING	160 x100
OC7	OPENING	160 x100
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OC160	OPENING	160 x100
OC161	OPENING	160 x100
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OC357	OPENING	160 x100
OC358	OPENING	160 x100
OC359	OPENING	1

SPECIFICATIONS

- | | |
|----|---|
| 1. | P.C.C. : CC1:4:8 IN WALL FOUNDATION |
| 2. | FOUNDATION : R.C.C ISOLATE FOUNDATION MIX CC 1:2:4 |
| 3. | STRUCTURE : R.C.C. FRAMED COLUMNS MIX CC 1:2:4 |
| 4. | ROOF'S REINFORCE CEMENT CONCRETE MIX CC 1:2:4 |
| 5. | PLASTERING : WALL, OUTER PLASTER MIX CM 1:5, WALL |
| 6. | INNER PLASTER MIX CM 14, CEILING PLASTER MIX CM 1:5 |
| 7. | WEATHERING COURSE IN BRICK JAIL LIME CONCRETE |
| 8. | MORTAR WITH 2 COURSES OF PREPRESSED TILES TO SILO |

NOTE.

ALL DIMENSIONS ARE IN METER

SCALE = 1:100

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DOCUMENT

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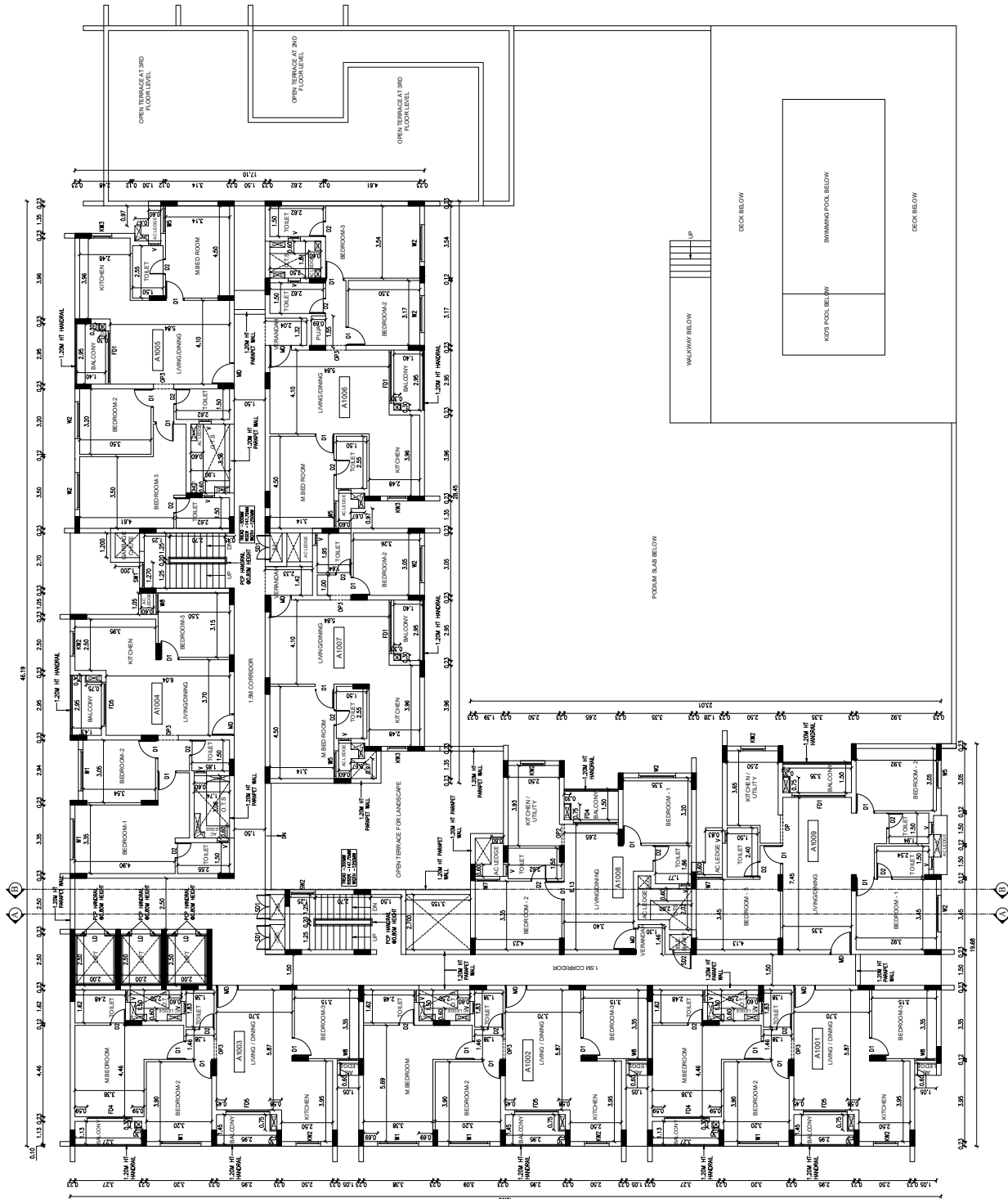
10

1)

OWNER'S SIGN _____

STATION 100116

LICENSED SUP



10TH FLOOR PLAN

STRUCTURAL ENGINEER SIGNATURE: _____

Red
G.S. RAMESH, M.E.

LICENSED SURVEYOR SIGNATURE:

PLAN SHOWING THE PROPOSED CONSTRUCTION OF HIGH RISE RESIDENTIAL BUILDING CONSISTS OF BASEMENT+ STILT FLOOR +12 FLOORS WITH 105 DWELLING UNITS & AMENITIES BLOCK AT SURVEY NO 22/5, 22/26, 22/32/26,22/32/27,22/11/2A2 OF NEELAGIRI, THERKURU THOTTAM VILLAGE, THANJAVUR TALUK, THANJAVUR DISTRICT

ALL DIMENSIONS ARE IN METER		
SCHEDULE OF JOINERY		
TYPE	DESCRIPTION	SIZE
M1	MAIN DOOR	105x 210
M2	DOOR	120x 240
M3	DOOR	100x 210
M4	DOOR	105x 210
M5	DOOR	105x 210
M6	DOOR	075 x210
M7	DOOR	075 x210
F1	FRENCH DOOR	300 x210
F2	FRENCH DOOR	260 x210
F3	FRENCH DOOR	255 x210
F4	FRENCH DOOR	260 x210
F5	FRENCH DOOR	260 x210
F6	FRENCH DOOR	215 x210
F7	FRENCH DOOR	160 x210
F8	FRENCH DOOR	162 x210
S1	SERVICE DOOR	120 x180
S2	SERVICE DOOR	120 x180
S3	SERVICE DOOR	200 x150
W1	WINDOW	180 x150
W2	WINDOW	150 x150
W3	WINDOW	130 x180
W4	WINDOW	130 x180
W5	WINDOW	130 x180
W6	WINDOW	120 x150
W7	WINDOW	120 x150
W8	WINDOW	105 x150
W9	WINDOW	105 x150
W10	WINDOW	090 x150
W11	WINDOW	090 x150
W12	WINDOW	128 x105
KW1	KITCHEN WINDOW	120 x105
KW2	KITCHEN WINDOW	120 x105
KW3	KITCHEN WINDOW	110 x105
KW4	KITCHEN WINDOW	100 x105
KW5	KITCHEN WINDOW	100 x105
KW6	KITCHEN WINDOW	095 x105
SW1	STAIR CASE WINDOW	127 x105
SW2	STAIR CASE WINDOW	125 x105
SW3	STAIR CASE WINDOW	060 x100
OP1	OPENING	105 x210
OP2	OPENING	105 x210
OP3	OPENING	105 x210
OP4	OPENING	100x 210
OP5	OPENING	090x 210
L1	LIFT DOOR	200x 240
L2	LIFT DOOR	200x 240
RS1	ROLLING SHUTTER	200x 240

SPECIFICATIONS

- | |
|---|
| P.C.C. : CC:14:8 IN ALL FOUNDATION |
| 2. FOUNDATION: R.C ISOLATE FOUNDATION MIX CC 1:2:4 |
| 3. STRUCTURE: R.C.C. FRAMED COLUMNS MIX CC 1:2:4 |
| 4. ROOFS: REINFORCE CEMENT CONCRETE MIX CC 1:2:4 |
| 5. PLASTERING: WALL, OUTER PLASTER MIX CM 1:5, WALL |
| 6. INNER PLASTER MIX CM 1:4, CEILING PLASTER MIX CM 1:3 |
| 7. WEATHERING COURSE IN BRICK, JELLY LIME CONCRETE |
| 8. MORTAR WITH COURSES OF PRESSED TILE TO SUOORE |

NOTE:

NOTE:
ALL DIMENSIONS ARE IN METERS

SCALE = 1:100

COLLIER INDEX

ROAD / STREET ☐

BOUNDARY

LYP

(411)

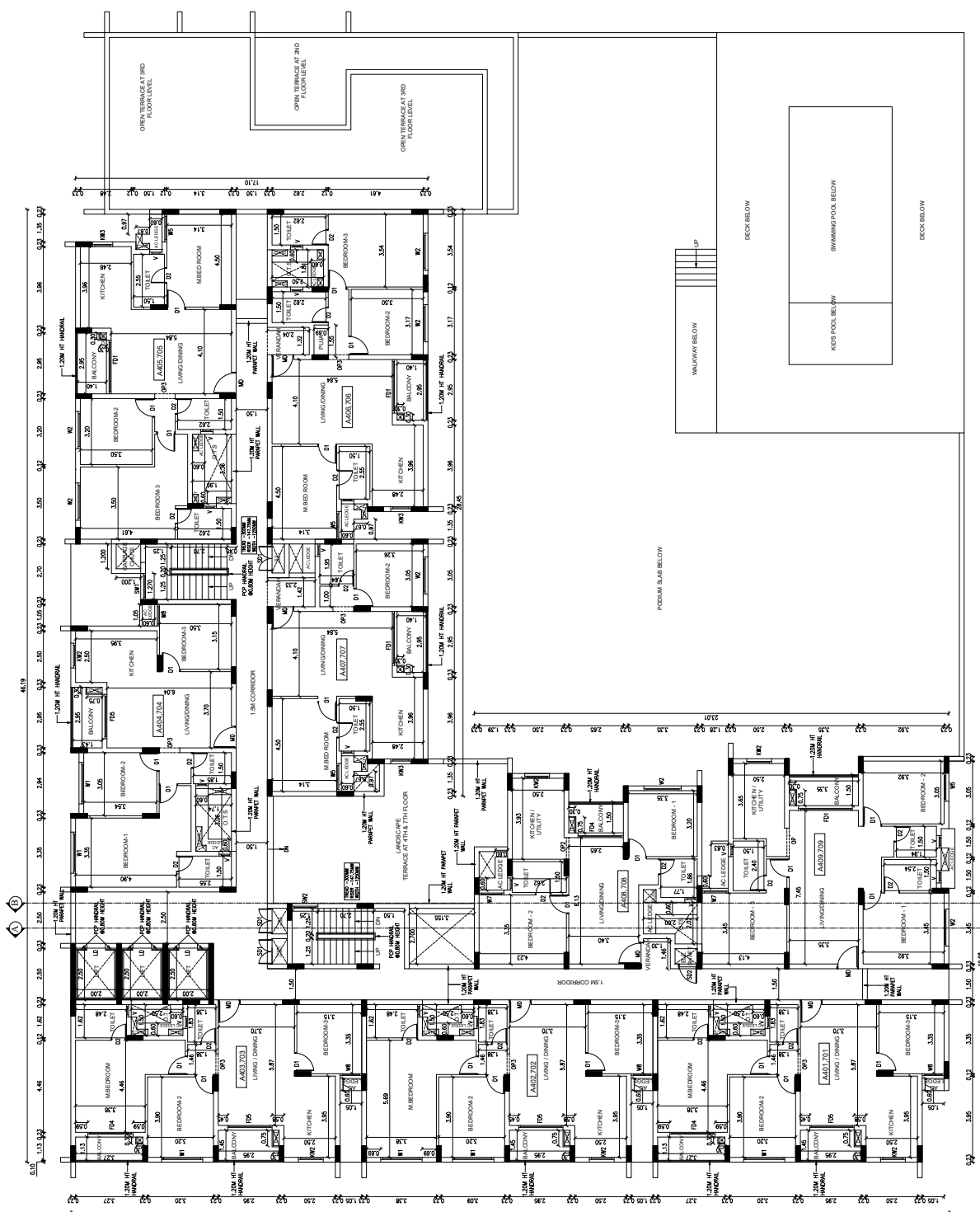
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OWNERS SIGNATURE

STRUCTURAL B

LICENSED SUP

TYPICAL FLOOR PLAN
(4TH, 7TH FLOOR PLAN)

STRICTLY CONFIDENTIAL ENGINEER SIGNATURE:

Red

Registered Engineer Grade - I
DTCP Chengalpattu,
Tamil Nadu / India / 605007 / 07 / 9098

91515, Kansas City, Mo.
Chemical: 600 082, P/N 433025 93897

PLAN SHOWING THE PROPOSED CONSTRUCTION OF HIGH RISE RESIDENTIAL BUILDING CONSISTS OF BASEMENT+ STILT FLOORS +12 FLOORS WITH 105 DWELLING UNITS & AMENITIES BLOCK AT SURVEY NO:222/5, 222/6, 223/28,223/27,221/17&2 OF NEELAGIRI THERKUTHOTTAM VILLAGE, THANJAVUR TALUK, THANJAVUR DISTRICT

ALL DIMENSIONS ARE IN METERS

SCHEDULE OF JOINTS

TYPE	DESCRIPTION	SIZE
M1	MAIN DOOR	1.05 X 2.10
D1	DOOR	1.20 X 2.40
D2	DOOR	0.90 X 2.10
D3	DOOR	0.75 X 2.10
F1	FRENCH DOOR	3.00 X 2.10
F2	FRENCH DOOR	2.60 X 2.10
F3	FRENCH DOOR	2.50 X 2.10
F4	FRENCH DOOR	2.20 X 2.10
F5	FRENCH DOOR	2.15 X 2.10
F6	FRENCH DOOR	1.60 X 2.10
F7	FRENCH DOOR	1.62 X 2.10
F8	FRENCH DOOR	1.50 X 2.10
S1	SERVICE DOOR	0.90 X 1.80
W1	WINDOW	2.00 X 1.50
W2	WINDOW	1.80 X 1.50
W3	WINDOW	1.50 X 1.50
W4	WINDOW	1.30 X 1.80
W5	WINDOW	1.20 X 1.80
W6	WINDOW	1.20 X 1.50
W7	WINDOW	1.05 X 1.50
W8	WINDOW	0.90 X 1.50
W9	WINDOW	0.60 X 1.50
K1	KITCHEN WINDOW	1.28 X 1.05
K2	KITCHEN WINDOW	1.20 X 1.05
K3	KITCHEN WINDOW	1.10 X 1.05
K4	KITCHEN WINDOW	1.00 X 1.05
K5	KITCHEN WINDOW	0.90 X 1.05
K6	KITCHEN WINDOW	0.95 X 1.05
S2	STAIR CASE WINDOW	1.27 X 1.05
S3	STAIR CASE WINDOW	1.25 X 1.05
O1	OPENING	0.60 X 1.00
O2	OPENING	1.05 X 2.10
O3	OPENING	1.00 X 2.10
L1	LIFT DOOR	0.90 X 2.10
L2	LIFT DOOR	0.90 X 2.10
R1	ROLLING SHUTTER	2.00 X 2.40

SPECIFICATIONS

- P.C.C: CC:148 WALL FOUNDATION
- FOUNDATION: R.C.C ISOLATE FOUNDATION MXX CC:12.4
- STRUCTURE: R.C.C FRAMED COLUMNS MXX CC:12.4
- ROOF'S: REINFORCE CEMENT CONCRETE MXX CC:12.4
- PLASTERING: WALL: OXTER PLASTER MXX CM:15, WALL INNER PLASTER MXX CM:14, CEILING PLASTER MXX CM:13
- WEATHERING COURSE IN BRICK-JELLY LIME CONCRETE MORTAR WITH 2 COURSES OF PRESSED TILE TO SLOPE

NOTE: ALL DIMENSIONS ARE IN METERS

SCALE = 1: 100

COLOR INDEX

- PROPOSED
- ROAD / STREET
- BOUNDARY

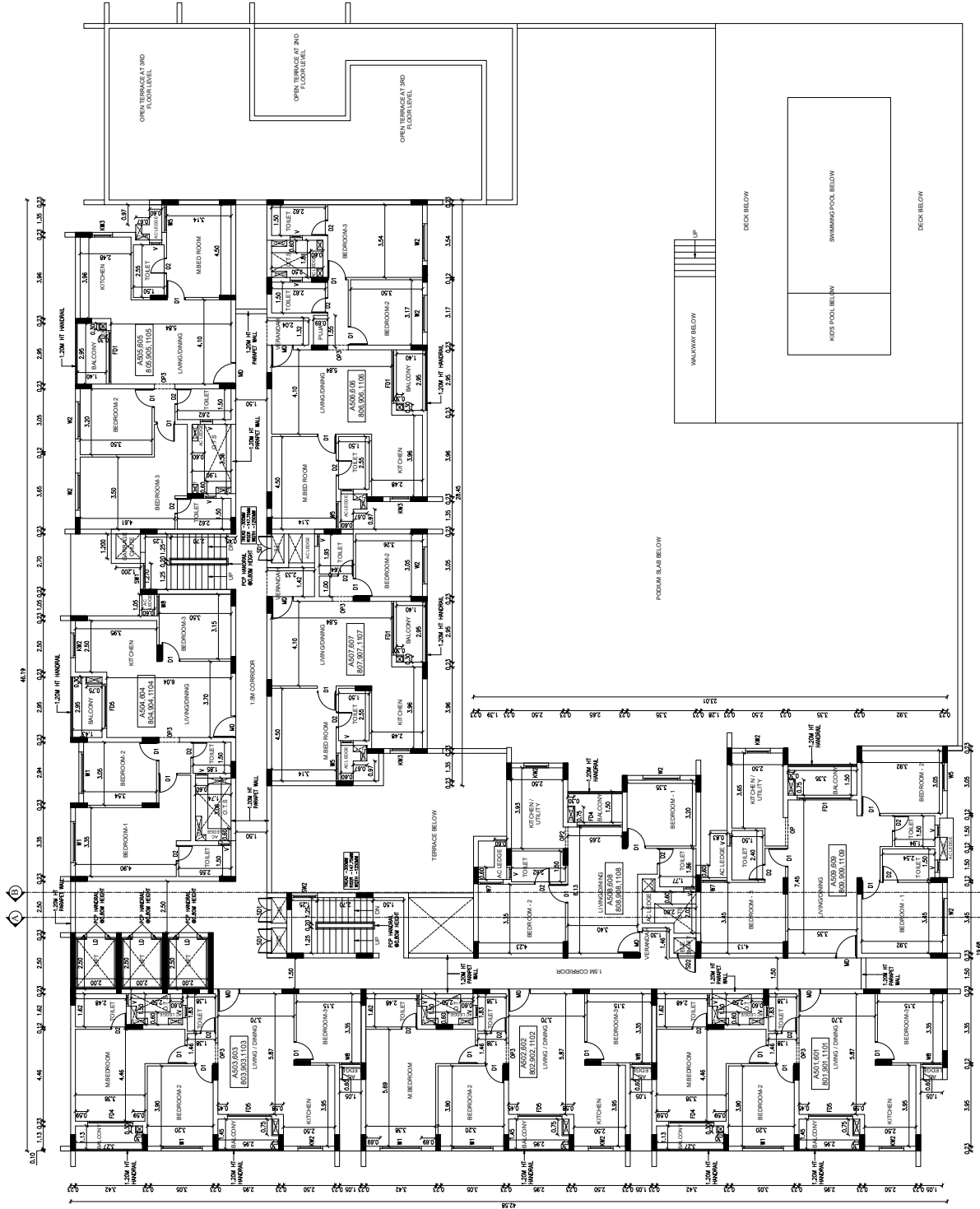
TYPICAL FLOOR PLAN
(5TH,6TH,8TH 9TH,11TH FLOOR PLAN)

OWNER'S SIGNATURE :

STRUCTURAL ENGINEER SIGNATURE:

LICENSED SURVEYOR SIGNATURE:

SWP/DTCP/TN/TLPA/BP/ No. 37/2026



TYPICAL FLOOR PLAN
(5TH,6TH,8TH 9TH,11TH FLOOR PLAN)

PLAN SHOWING THE PROPOSED CONSTRUCTION OF HIGH RISE RESIDENTIAL BUILDING CONSISTS OF BASEMENT+ STILT FLOOR +12 FLOORS WITH 105 DWELLING UNITS & AMENITIES BLOCK AT SURVEY NO-22/2/5, 22/2/6, 22/3/26, 22/3/27, 22/11/2A OF NEELAGIRI THERKUNJ THOTTAM VILLAGE THANJAVUR DISTRICT

ALL DIMENSIONS ARE IN METER		
SCHEDULE OF JOINERY		
TYPE	DESCRIPTION	SIZE
M1D	MAIN DOOR	105x 210
D1D	DOOR	120x 240
D2D	DOOR	100x 210
D3D	DOOR	105x 210
D4D	DOOR	105x 210
D5D	DOOR	105x 210
D6D	DOOR	105x 210
D7D	FRENCH DOOR	100x 210
D8D	FRENCH DOOR	260x 210
D9D	FRENCH DOOR	255x 210
D10D	FRENCH DOOR	240x 210
D11D	FRENCH DOOR	240x 210
D12D	FRENCH DOOR	215x 210
D13D	FRENCH DOOR	160x 210
D14D	FRENCH DOOR	162x 210
D15D	SERVICE DOOR	120x 180
D16D	SERVICE DOOR	120x 180
D17D	WINDOW	200x 150
D18D	WINDOW	180x 150
D19D	WINDOW	150x 150
D20D	WINDOW	139x 180
D21D	WINDOW	139x 180
D22D	WINDOW	121x 180
D23D	WINDOW	20x 150
D24D	WINDOW	165x 150
D25D	WINDOW	160x 150
D26D	WINDOW	160x 150
D27D	WINDOW	160x 150
D28D	WINDOW	160x 150
D29D	KITCHEN WINDOW	128x 105
D30D	KITCHEN WINDOW	120x 105
D31D	KITCHEN WINDOW	110x 105
D32D	KITCHEN WINDOW	100x 105
D33D	KITCHEN WINDOW	100x 105
D34D	KITCHEN WINDOW	105x 105
D35D	KITCHEN WINDOW	015x 105
D36D	STAIR CASE WINDOW	127x 105
D37D	STAIR CASE WINDOW	125x 105
D38D	STAIR CASE WINDOW	060x 060
D39D	STAIR CASE WINDOW	060x 060
D40D	OPENING	100x 210
D41D	OPENING	100x 210
D42D	OPENING	105x 210
D43D	OPENING	105x 210
D44D	OPENING	090x 210
D45D	OPENING	090x 210
D46D	OPENING	200x 240
D47D	ROLLING SHUTTER	200x 240

P.C.C. : CC:14.8 IN WALL FOUNDATION
FOUNDATION : R.C.C ISOLATE FOUNDATION MIX CC 12:4
STRUCTURE : R.C.C. FRAMED COLUMNS MIX CC 12:4
ROOFS : REINFORCE CEMENT CONCRETE MIX CC 12:4
PLASTERING : WALL OUTER PLASTER MIX CM 1:5, WALL
INNER PLASTER MIX CM 1:4, CEILING PLASTER MIX CM 1:3
WEATHERING COURSE IN BRICK, JELLY LIME CONCRETE
MORTAR WITH 2 COURSES OF PRESST. TIE TO SUPPORT

NOTE: INFORMATION OBTAINED FROM THIS FORM IS

$$\text{SC:AI:E} = 1:100$$

COLOUR INDEX

PROPOSED

ROAD / STREET ☐

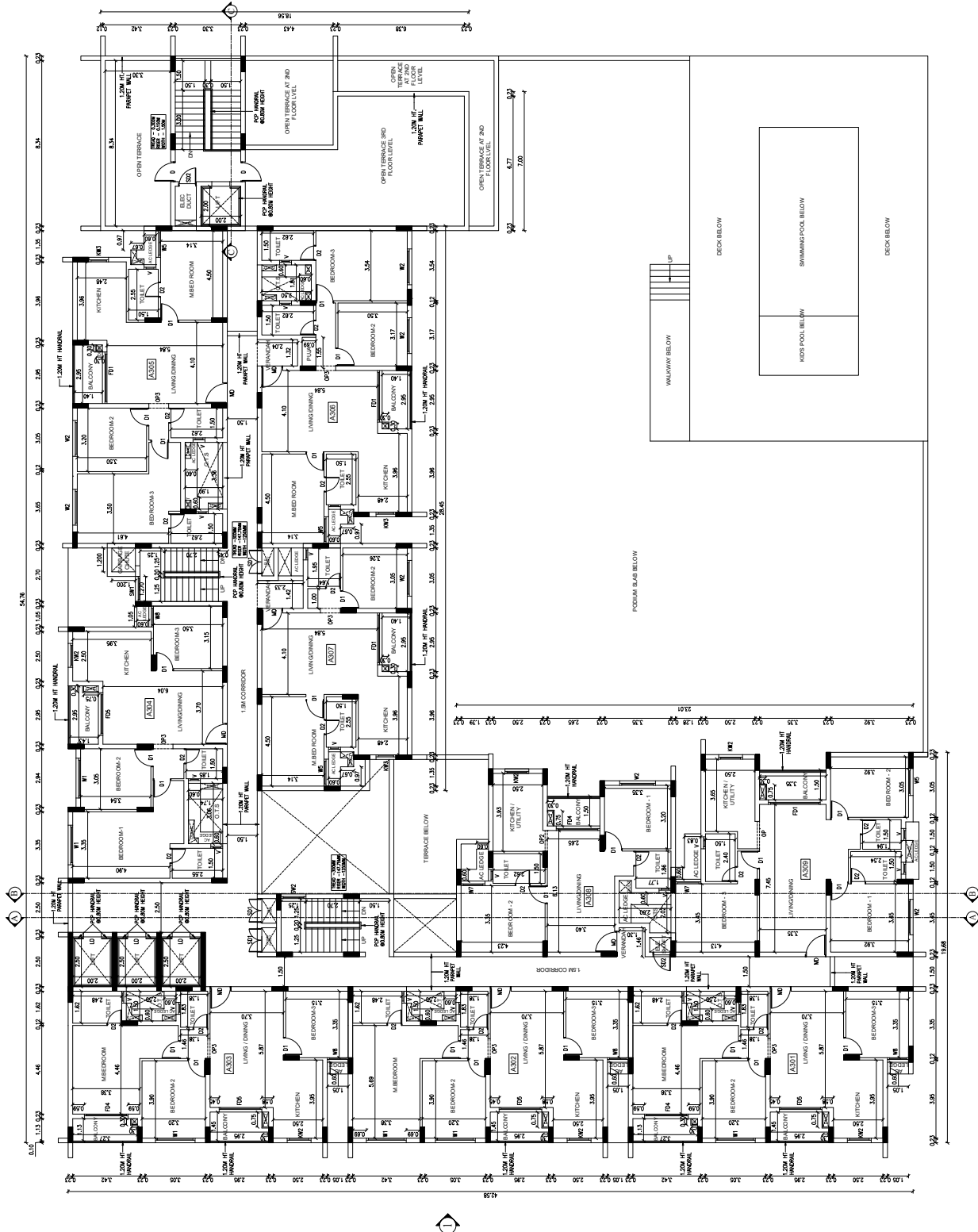
BOUNDARY

3RD ELOOR PLAN

OWNER'S SIGNATURE :

STRICTLY CONFIDENTIAL ENGINEER SIGNATURE: _____

LICENSED SURVEYOR SIGNATURE:



3RD FLOOR PLAN

PLAN SHOWING THE PROPOSED CONSTRUCTION OF HIGH RISE RESIDENTIAL BUILDING CONSISTS OF BASEMENT+ STILT FLOOR +12 FLOORS WITH 105 DWELLING UNITS & AMENITIES BLOCK AT SURVEY NO-22/2/5, 22/2/6, 22/3/2/6, 22/3/2/7, 22/1/7A/2 OF NEELAGIRI THERKUNATHOTAM VILLAGE THANJAVUR DISTRICT

ALL DIMENSIONS ARE IN METER		
SCHEDULE OF JOINERY		
TYPE	DESCRIPTION	SIZE
M1D	MAIN DOOR	105x 210
D1D	DOOR	120x 240
D2D	DOOR	100x 210
D3D	DOOR	105x 210
D4D	DOOR	105x 210
D5D	DOOR	105x 210
D6D	DOOR	105x 210
D7D	FRENCH DOOR	100x 210
D8D	FRENCH DOOR	260x 210
D9D	FRENCH DOOR	255x 210
D10D	FRENCH DOOR	240x 210
D11D	FRENCH DOOR	240x 210
D12D	FRENCH DOOR	215x 210
D13D	FRENCH DOOR	160x 210
D14D	FRENCH DOOR	162x 210
D15D	SERVICE DOOR	120x 180
D16D	SERVICE DOOR	120x 180
D17D	WINDOW	200x 150
D18D	WINDOW	180x 150
D19D	WINDOW	150x 150
D20D	WINDOW	139x 180
D21D	WINDOW	139x 180
D22D	WINDOW	121x 180
D23D	WINDOW	20x 150
D24D	WINDOW	165x 150
D25D	WINDOW	160x 150
D26D	WINDOW	160x 150
D27D	WINDOW	160x 150
D28D	WINDOW	160x 150
D29D	KITCHEN WINDOW	128x 105
D30D	KITCHEN WINDOW	120x 105
D31D	KITCHEN WINDOW	110x 105
D32D	KITCHEN WINDOW	100x 105
D33D	KITCHEN WINDOW	100x 105
D34D	KITCHEN WINDOW	105x 105
D35D	KITCHEN WINDOW	045x 105
D36D	STAIR CASE WINDOW	127x 105
D37D	STAIR CASE WINDOW	125x 105
D38D	STAIR CASE WINDOW	060x 060
D39D	STAIR CASE WINDOW	060x 060
D40D	OPENING	100x 210
D41D	OPENING	100x 210
D42D	OPENING	105x 210
D43D	OPENING	105x 210
D44D	LIFT DOOR	090x 210
D45D	LIFT DOOR	090x 210
D46D	ROLLING SHUTTER	200x 240

SPECIFICATIONS

- P.C.C. - CC 1:4:8 IN ALL FOUNDATION
FOUNDATION: R.C ISOLATE FOUNDATION MIX CC 1:2:4
STRUCTURE: R.C.C. FRAMED COLUMNS MIX CC 1:2:4
ROOFS: REINFORCE CEMENT CONCRETE MIX CC 1:2:4
PLASTERING: WALL OUTER PLASTER MIX CM 1:5, WALL
INNER PLASTER MIX CM 1:4, CEILING PLASTER MIX CM 1:3
WEATHERING COURSE IN BRICK JELLY LIME CONCRETE
MORTAR WITH 2 COURSES OF PRESSED TILE TO STOP

NOTE:

NOTE:
ALL DIMENSIONS ARE IN METER

SCALE = 1:100

COLLIER INDEX

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ROAD / STREET ☐

BOUNDARY

CC

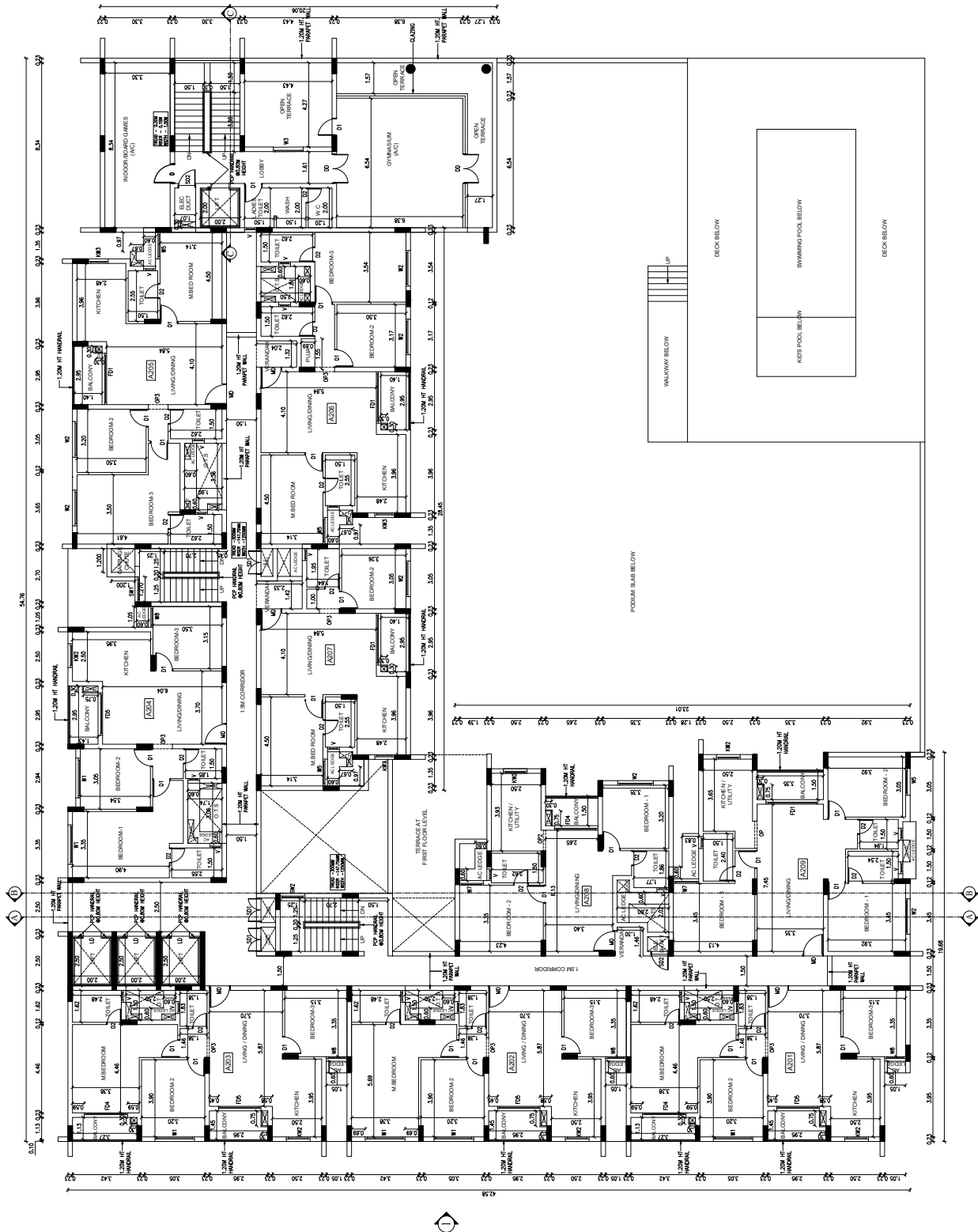
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OWNED'S SIGNA

STRUCTURAL E

LICENSED SUR



SECOND FLOOR PLAN

STRUCTURAL ENGINEER SIGNATURE: _____

Red-

Registered Engineer Grade - II
DTCP Chengalpattu,
Chennai - 605 006

Chemical • 600 092, Ph 83326 53897

PLAN SHOWING THE PROPOSED CONSTRUCTION OF HIGH RISE RESIDENTIAL BUILDING CONSISTS OF BASEMENT+ STILT FLOOR +12 FLOORS WITH 105 DWELLING UNITS & AMENITIES BLOCK AT SURVEY NO:22/5, 22/26, 22/26/223/27,22/17A2 OF NEELAJIRI THERKUTU THOTTAM VILLAGE,THANJAVUR TALUK,THANJAVUR DISTRICT

ALL DIMENSIONS ARE IN METER		
SCHEDULE OF JOINERY		
TYPE	DESCRIPTION	SIZE
M1D	MAIN DOOR	105x 210
D1D	DOOR	120x 240
D2D	DOOR	100x 210
D3D	DOOR	105x 210
D4D	DOOR	105x 210
D5D	DOOR	105x 210
D6D	DOOR	105x 210
D7D	FRENCH DOOR	100x 210
D8D	FRENCH DOOR	260x 210
D9D	FRENCH DOOR	255x 210
D10D	FRENCH DOOR	240x 210
D11D	FRENCH DOOR	240x 210
D12D	FRENCH DOOR	215x 210
D13D	FRENCH DOOR	160x 210
D14D	FRENCH DOOR	162x 210
D15D	SERVICE DOOR	120x 180
D16D	SERVICE DOOR	120x 180
D17D	SERVICE DOOR	200x 150
D18D	WINDOW	180x 150
D19D	WINDOW	150x 150
D20D	WINDOW	139x 180
D21D	WINDOW	139x 180
D22D	WINDOW	121x 180
D23D	WINDOW	20x 150
D24D	WINDOW	165x 150
D25D	WINDOW	160x 150
D26D	WINDOW	160x 150
D27D	WINDOW	160x 150
D28D	WINDOW	160x 150
D29D	WINDOW	160x 150
D30D	WINDOW	160x 150
D31D	WINDOW	160x 150
D32D	WINDOW	160x 150
D33D	WINDOW	160x 150
D34D	WINDOW	160x 150
D35D	WINDOW	160x 150
D36D	WINDOW	160x 150
D37D	WINDOW	160x 150
D38D	WINDOW	160x 150
D39D	WINDOW	160x 150
D40D	WINDOW	160x 150
D41D	WINDOW	160x 150
D42D	WINDOW	160x 150
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D387D		

P.C.C. : CC 14.5 IN WALL FOUNDATION
FOUNDATION : R.C.C ISOLATE FOUNDATION MIX CC 12.4
STRUCTURE : R.C.C. FRAMED COLUMNS MIX CC 12.4
ROOF : REINFORCE CEMENT CONCRETE MIX CC 12.4
PLASTERING : WALL OUTER PLASTER MIX CM 1:5, WALL
INNER PLASTER MIX CM 1:4, CEILING PLASTER MIX CM 1:3
WEATHERING COURSE IN BRICK, JELLY LIME CONCRETE
MORTAR WITH 2 COURSES OF PREPRESSED T.I. TO SUPPORT

NOTE:

SCALE = 1:100

COLOUR INDEX

PROPOSED

ROAD / STREET

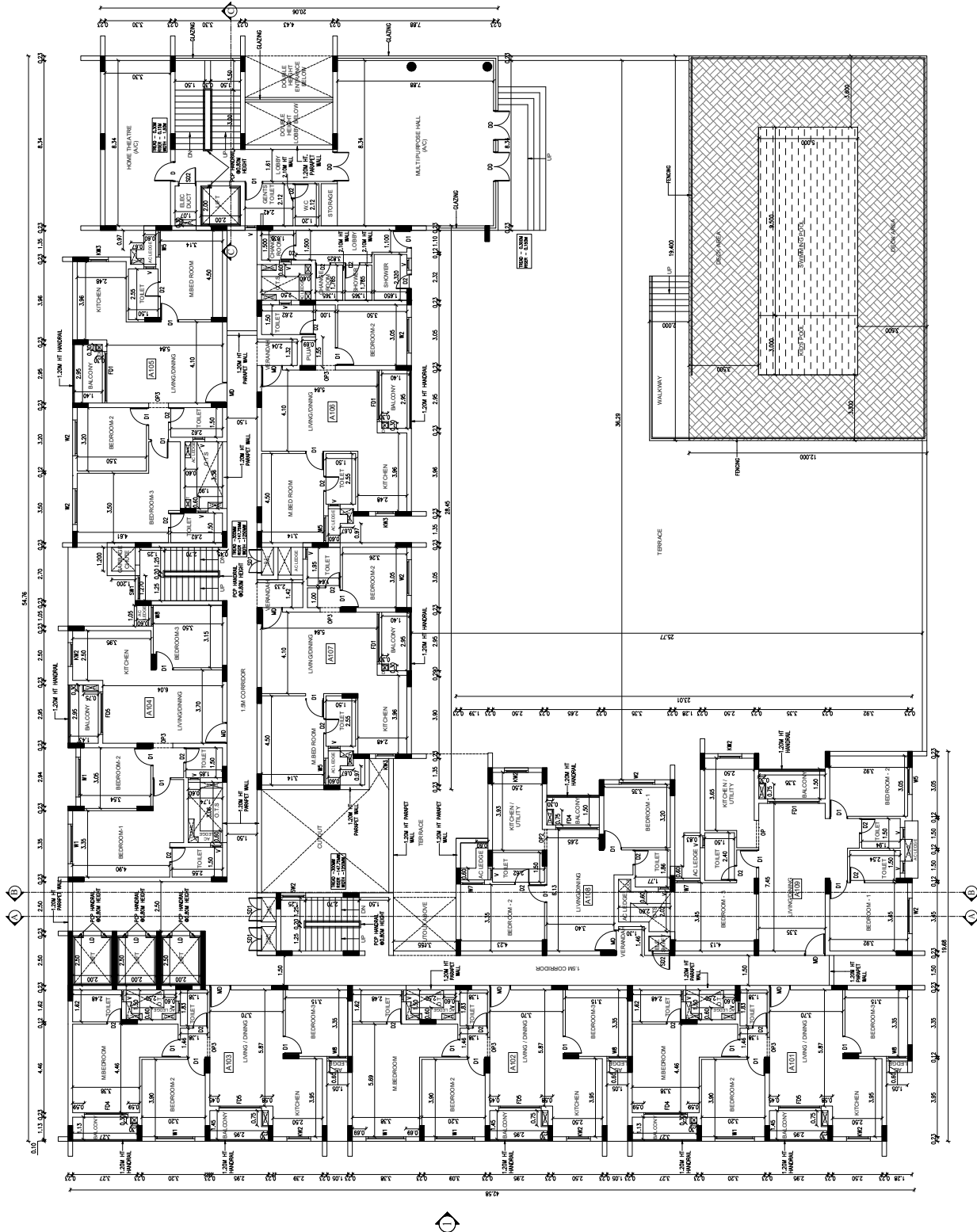
BOUNDARY

FIRST FLOOR PLAN

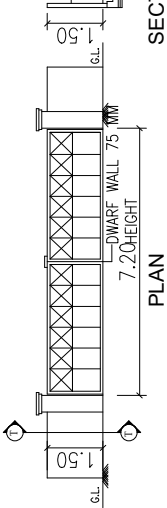
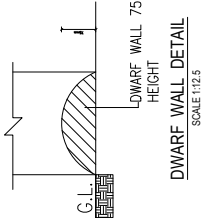
OWNER'S SIGNATURE :

STRUCTURAL ENGINEER SIGNATURE:

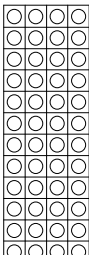
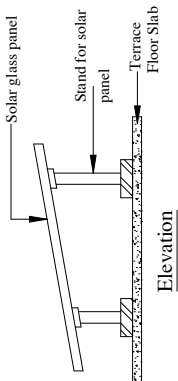
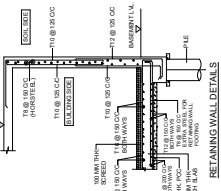
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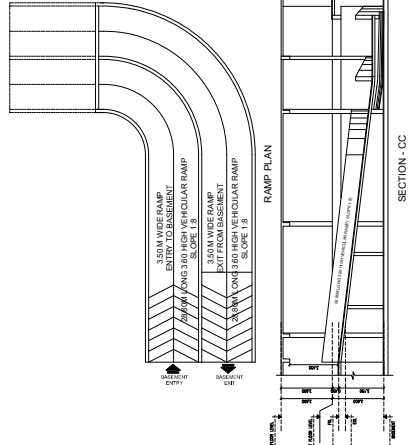
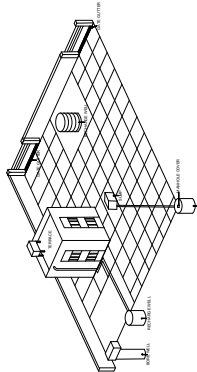
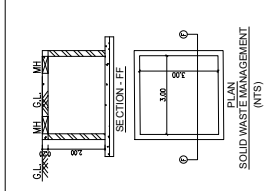
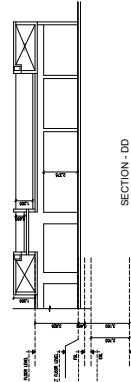
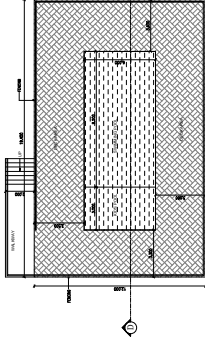
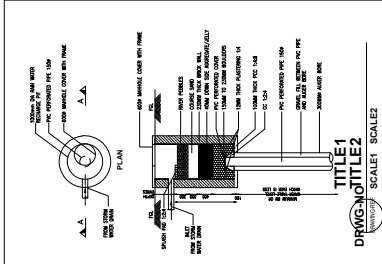
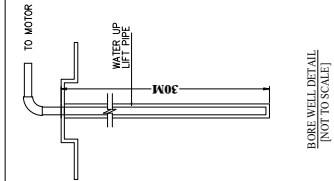
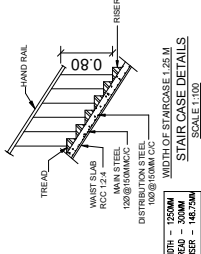
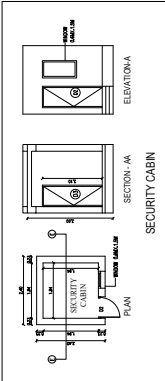
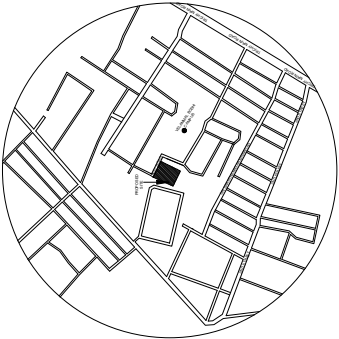
FIRST FLOOR PLAN



SECTION-TT



KEY PLAN



PLAN SHOWING THE PROPOSED CONSTRUCTION OF BASEMENT FLOOR +12 FLOORS WITH 105 DWELLING UNITS & AMENITIES BLOCK AT SURVEY NO.2225, 2226, 2232& 22327 22 117A2 OF NEELAGIRI THERKKU THOTTAM VILLAGE THANJAVUR TALUK THANJAVUR DISTRICT

LEVEL		RELATION	SIZE
100	GROUND	100.00	100.00
101	1ST FLOOR	101.00	101.00
102	2ND FLOOR	102.00	102.00
103	3RD FLOOR	103.00	103.00
104	4TH FLOOR	104.00	104.00
105	5TH FLOOR	105.00	105.00
106	6TH FLOOR	106.00	106.00
107	7TH FLOOR	107.00	107.00
108	8TH FLOOR	108.00	108.00
109	9TH FLOOR	109.00	109.00
110	10TH FLOOR	110.00	110.00
111	11TH FLOOR	111.00	111.00
112	12TH FLOOR	112.00	112.00
113	13TH FLOOR	113.00	113.00
114	14TH FLOOR	114.00	114.00
115	15TH FLOOR	115.00	115.00
116	16TH FLOOR	116.00	116.00
117	17TH FLOOR	117.00	117.00
118	18TH FLOOR	118.00	118.00
119	19TH FLOOR	119.00	119.00
120	20TH FLOOR	120.00	120.00
121	21TH FLOOR	121.00	121.00
122	22TH FLOOR	122.00	122.00
123	23TH FLOOR	123.00	123.00
124	24TH FLOOR	124.00	124.00
125	25TH FLOOR	125.00	125.00
126	26TH FLOOR	126.00	126.00
127	27TH FLOOR	127.00	127.00
128	28TH FLOOR	128.00	128.00
129	29TH FLOOR	129.00	129.00
130	30TH FLOOR	130.00	130.00
131	31TH FLOOR	131.00	131.00
132	32TH FLOOR	132.00	132.00
133	33TH FLOOR	133.00	133.00
134	34TH FLOOR	134.00	134.00
135	35TH FLOOR	135.00	135.00
136	36TH FLOOR	136.00	136.00
137	37TH FLOOR	137.00	137.00
138	38TH FLOOR	138.00	138.00
139	39TH FLOOR	139.00	139.00
140	40TH FLOOR	140.00	140.00
141	41TH FLOOR	141.00	141.00
142	42TH FLOOR	142.00	142.00
143	43TH FLOOR	143.00	143.00
144	44TH FLOOR	144.00	144.00
145	45TH FLOOR	145.00	145.00
146	46TH FLOOR	146.00	146.00
147	47TH FLOOR	147.00	147.00
148	48TH FLOOR	148.00	148.00
149	49TH FLOOR	149.00	149.00
150	50TH FLOOR	150.00	150.00
151	51TH FLOOR	151.00	151.00
152	52TH FLOOR	152.00	152.00
153	53TH FLOOR	153.00	153.00
154	54TH FLOOR	154.00	154.00
155	55TH FLOOR	155.00	155.00
156	56TH FLOOR	156.00	156.00
157	57TH FLOOR	157.00	157.00
158	58TH FLOOR	158.00	158.00
159	59TH FLOOR	159.00	159.00
160	60TH FLOOR	160.00	160.00
161	61TH FLOOR	161.00	161.00
162	62TH FLOOR	162.00	162.00
163	63TH FLOOR	163.00	163.00
164	64TH FLOOR	164.00	164.00
165	65TH FLOOR	165.00	165.00
166	66TH FLOOR	166.00	166.00
167	67TH FLOOR	167.00	167.00
168	68TH FLOOR	168.00	168.00
169	69TH FLOOR	169.00	169.00
170	70TH FLOOR	170.00	170.00
171	71TH FLOOR	171.00	171.00
172	72TH FLOOR	172.00	172.00
173	73TH FLOOR	173.00	173.00
174	74TH FLOOR	174.00	174.00
175	75TH FLOOR	175.00	175.00
176	76TH FLOOR	176.00	176.00
177	77TH FLOOR	177.00	177.00
178	78TH FLOOR	178.00	178.00
179	79TH FLOOR	179.00	179.00
180	80TH FLOOR	180.00	180.00
181	81TH FLOOR	181.00	181.00
182	82TH FLOOR	182.00	182.00
183	83TH FLOOR	183.00	183.00
184	84TH FLOOR	184.00	184.00
185	85TH FLOOR	185.00	185.00
186	86TH FLOOR	186.00	186.00
187	87TH FLOOR	187.00	187.00
188	88TH FLOOR	188.00	188.00
189	89TH FLOOR	189.00	189.00
190	90TH FLOOR	190.00	190.00
191	91TH FLOOR	191.00	191.00
192	92TH FLOOR	192.00	192.00
193	93TH FLOOR	193.00	193.00
194	94TH FLOOR	194.00	194.00
195	95TH FLOOR	195.00	195.00
196	96TH FLOOR	196.00	196.00
197	97TH FLOOR	197.00	197.00
198	98TH FLOOR	198.00	198.00
199	99TH FLOOR	199.00	199.00
200	100TH FLOOR	200.00	200.00

- SPECIFICATIONS**
1. PCC CC 1:1:4 IN ALL FOUNDATION
 2. FOUNDATION R.C.C. SQUARE FOUNDATION CC 1:2:4
 3. ROOF R.C.C. SLAB WITH 10% CEMENT CONCRETE MIX CC 1:2:4
 4. ROOF REINFORCE CEMENT CONCRETE MIX CC 1:2:4
 5. PLASTERING WALL OUTER PLASTER MIX CM 1:5, WALL
 6. INNER PLASTER MIX CM 1:4, CEILING PLASTER MIX CM 1:3
 7. WEATHERING COURSE IN BRICK JELLY LIME CONCRETE MORTAR WITH 2 COURSES OF PRESTRESSED TILE TO SLOPE

NOTE:
ALL DIMENSIONS ARE IN METER

SCALE = 1: 100

COLOUR INDEX

PROPOSED

ROAD / STREET

BOUNDARY

BASEMENT FLOOR PLAN

OWNERS SIGNATURE :

STRUCTURAL ENGINEER SIGNATURE:

LICENSED SURVEYOR SIGNATURE

BASEMENT FLOOR PLAN

