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DIGITALLY VERIFIED RECORD

Dr. ALEX JACOB
B.E.,M.Tech (Str).,Ph.D (Hon).,Dip. Bdg.Sc (Aust)., M.I.E (Aust), M.I.E (Ind)
CONSULTING ENGINEER
Old No.41/A, New No.70, Beach Road,Kalakshetra Colony,
Besant Nagar, Chennai - 600 090.

044 - 24910945
+91-98401 59550
alexjacobuc@gmail.com
www.unitedconsultants.in

FORM-4B
STRUCTURAL STABILITY CERTIFICATE BY REGISTERED STRUCTURAL ENGINEER
(To be furnished on completion of building)

Date: 10.02.2026

I have undertaken assignment as Structural Engineer for the detailed design and construction of the building M/s. **Sri Kausalya Constructions Ltd** Represented by Managing Director Mr. Y Meera Reddy & **Murugappa Chettiar Trust** Represented by its Managing Trustee Mr. M M Murugappan of the building comprising of **Extended Double Basement Floor + Stilt Floor (Part) + Ground Floor (Part) + 12 Floors** situated in the land bearing Survey Number/s. **5 / 21, 6 / 31 & 6 / 71 of Plot No.6, New Door No. 47/C, Old No.30. Gandhi Mandapam Road & Ambadi Road, Kotturpuram, Chennai 600085 Block No. 16, Adyar Village, Guindy Taluk, Chennai District, Greater Chennai Corporation, Zone: 13 & Div: New No. 170 (Old No. 172).**

It is certified that the building has been designed as a RCC structure to withstand the dead load, imposed load and wind load/earthquake loads ensuring structural safety and serviceability as per the norms and guidelines prescribed in applicable relevant standards and Codes of Bureau of Indian Standards.

Further after the detailed inspection of the building, it is certified that the constructed building is structurally safe and sound for the purpose for which it is constructed.

(Dr.ALEX JACOB)

Dr. ALEX JACOB
B.E., M.Tech(Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENINEER
70, BEACH ROAD, KALAKSHETRA COLONY,
Chennai - 600 090.
REG No. SE/GR-I/24/02/001
REG No. RSE100392025

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CONSULTING ENGINEER
Old No.41/A, New No.70, Beach Road,Kalakshetra Colony,
Besant Nagar, Chennai - 600 090.

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+91-98401 59550
alexjacobuc@gmail.com
www.unitedconsultants.in

11.02.2025

STABILITY CERTIFICATE
(To be furnished while filing application for registration of building)

The detailed engineering and structure design of the proposed building comprising of **Extended Double Basement Floor + Stilt Floor (Part) + Ground Floor (Part) + 12 Floors** at **Plot No.6, New Door No. 47/C, Old No.30. Gandhi Mandapam Road & Ambadi Road, Kotturpuram, Chennai 600085 Block No. 16, Adyar Village, Guindy Taluk, Chennai District, Greater Chennai Corporation, Zone: 13 & Div: New No. 170 (Old No. 172)** S.No.**5 / 21, 6 / 31 & 6 / 71** has been done by me/us based on the report of geotechnical investigation (soil test) done by M/s.**Geo Marine Consultants (P) Ltd** Report No. **GT-2337** Dated **02.03.2022** and considering the functional requirement of the building.

2. It is certified that among other factors, the proposed building has been designed to resist earthquake. I have checked various parameters and found that the proposed building would be safe.

3. I further certify that:

(i) The minimum grade of concrete is M-30

(ii) The design and analysis has been done using the code of practice for plain and reinforced concrete as per IS 456, design loads as per IS Codes No 875 and design of earthquake resistant structure as per IS Code No 1893

4. The building will be safe and sound when used for the purpose for which it is designed.

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B.E., M.Tech(Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENINEER
70, BEACH ROAD, KALAKSHETRA COLONY,
Chennai - 600 090.
REG No. SE/GR-I/24/02/001
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THE PROPOSED CONSTRUCTION DOUBLE BASEMENT + GROUND FLOOR + 11 FLOORS AT DOOR NO. OLD NO: 30 & NEW NO: 47/C, GANDHI MANDAPAM ROAD, KOTTURPURAM, CHENNAI – 600 085 T.S.NO. 6/31 & 5/21 OF BLOCK NO. 16, ADYAR VILLAGE, GUINDY TALUK, CHENNAI DISTRICT, GREATER CHENNAI CORPORATION ZONE: 13 & DIVISION: 172

GENERAL NOTE ON STRUCTURAL DESIGN

1.0 GENERAL

1.1 DESIGN BASIS

The design of this building is carried out based on frame analysis using STAAD Pro V8i.

1.2 CODES AND STANDARDS

All structural design is carried out conforming to the provisions in National Building Code of India and other relevant Indian Codes and Standards.

1. I.S. 456
2. I.S. 875 - Part I to V
3. I.S.1893
4. I.S.13920
5. I.S.800

2.0 BASIC CIVIL DESIGN LOADS

2.0 DEAD LOADS & LIVE LOADS

Typical slab dead load is calculated as follows

Residential Building

Self weight of slab	=	2.0kN/m²
Floor finish	=	2.0kN/m²
Live load	=	3.0kN/m²
		7.0kN/m²

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STRUCTURAL ENGINEER,
41/A, BEACH ROAD, KALAKSHETRA COLONY,
CHENNAI - 600 090.
REG No. SE/GR-I/19/02/001
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3.0 SOIL DETAILS

Based on Soil Test Report Raft Foundation is adopted.

4.0 DESIGN METHODS

General design and detailing of concrete members/elements are done conforming to the provisions of I.S: 456 and other relevant I.S codes. Limit State method is followed for the design.

Seismic Zone III load is taken into account for the analysis. The predominant direction of vibration is horizontal. Relevant combination of forces has been taken into account.

4.1

Load Combination	Ultimate Limit Load	Serviceability Limit State
DL+LL+WL Or DL+LL+EL	1.2DL+1.2LL+1.2WL Or 1.2DL+1.2LL+1.2EL	DL+LL+WL Or DL+LL+EL

-

4.2.1 MINIMUM COVER

Slab	20 mm
Beam	25 mm
Columns	40 mm
Foundations	50 mm

Structure will be sound and stable when used for the purpose for which it is designed.

Dr. ALEX JACOB
B.E., M.Tech (Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENGINEER,
41/A, BEACH ROAD, KALAKSHETRA COLONY,
CHENNAI - 600 090.
REG No. SE/GR-I/19/02/001
REG No. RSE100392019

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*          Version  20.07.11.82                  *
*          Proprietary Program of                *
*          Bentley Systems, Inc.                 *
*          Date=    MAR  9, 2022                 *
*          Time=    12:21:39                     *
*                                                *
*      USER ID:                                  *
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     1. STAAD SPACE
INPUT FILE: D:\STADD\Skcl- KOTTURPURAM.STD
     2. START JOB INFORMATION
     3. JOB NAME THE PROPOSED CONSTRUCTION DOUBLE BASEMENT + GROUND FLOOR + 11
     4. *FLOORS AT DOOR NO. OLD NO: 30 _NEW NO: 47/C, GANDHI MANDAPAM ROAD,
     5. *KOTTURPURAM, CHENNAI - 600 085 T.S.NO. 6/31 _5/21 OF BLOCK NO. 16,
     6. *ADYAR VILLAGE, GUINDY TALUK, CHENNAI DISTRICT, GREATER CHENNAI CORPORATION
     7. *ZONE: 13 _DIVISION: 172
     8. ENGINEER NAME SURESH
     9. CHECKER NAME ALEX JACOB
    10. APPROVED NAME ALEX JACOB
    11. ENGINEER DATE 9-3-22
    12. CHECKER DATE 9-3-22
    13. APPROVED DATE 9-3-22
    14. END JOB INFORMATION
    15. INPUT WIDTH 79
    16. UNIT METER KN
    17. JOINT COORDINATES
    18. 1 0 0 0; 25 0 -4 0; 32 0 4 0; 36 0 8 0; 40 0 12 0; 44 0 16 0; 48 0 20 0
    19. 52 0 24 0; 77 10.5 0 0; 78 10.5 -4 0; 79 10.5 4 0; 80 10.5 8 0; 81 10.5 12 0
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    23. 106 26 24 0; 107 36 0 0; 108 36 -4 0; 109 36 4 0; 110 36 8 0; 111 36 12 0
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    27. 130 0 40 0; 131 10.5 40 0; 132 21 40 0; 133 26 40 0; 134 36 40 0; 135 0 44 0
    28. 136 10.5 44 0; 137 21 44 0; 138 26 44 0; 139 36 44 0; 140 0 48 0
    29. 141 10.5 48 0; 142 21 48 0; 143 26 48 0; 144 36 48 0; 145 0 52 0
    30. 146 10.5 52 0; 147 21 52 0; 148 26 52 0; 149 36 52 0
    31. MEMBER INCIDENCES
    32. 39 1 25; 49 1 32; 56 32 36; 63 36 40; 70 40 44; 77 44 48; 84 48 52; 127 1 77
    33. 128 25 78; 129 32 79; 130 36 80; 131 40 81; 132 44 82; 133 48 83; 134 52 84
    34. 141 77 78; 142 77 79; 143 79 80; 144 80 81; 145 81 82; 146 82 83; 147 83 84
    35. 154 77 91; 155 78 92; 156 79 93; 157 80 94; 158 81 95; 159 82 96; 160 83 97
    36. 161 84 98; 168 91 92; 169 91 93; 170 93 94; 171 94 95; 172 95 96; 173 96 97
    37. 174 97 98; 175 91 99; 176 92 100; 177 93 101; 178 94 102; 179 95 103
    38. 180 96 104; 181 97 105; 182 98 106; 183 99 100; 184 99 101; 185 101 102
```

Dr. ALEX JACOB
B.E., M.Tech (Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENGINEER,
41/A, BEACH ROAD, KALAKSHETRA COLONY,
CHENNAI - 600 090.
REG No. SE/GR-I/19/02/001
REG No. RSE100392019

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40. 192 101 109; 193 102 110; 194 103 111; 195 104 112; 196 105 113; 197 106 114
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42. 204 113 114; 205 52 115; 206 115 116; 207 84 116; 208 116 117; 209 98 117
43. 210 117 118; 211 106 118; 212 118 119; 213 114 119; 214 115 120; 215 120 121
44. 216 116 121; 217 121 122; 218 117 122; 219 122 123; 220 118 123; 221 123 124
45. 222 119 124; 223 120 125; 224 125 126; 225 121 126; 226 126 127; 227 122 127
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52. 264 147 148; 265 143 148; 266 148 149; 267 144 149
53. DEFINE MATERIAL START
54. ISOTROPIC CONCRETE
55. E 2.17185E+007
56. POISSON 0.17
57. DENSITY 23.5616
58. ALPHA 1E-005
59. DAMP 0.05
60. END DEFINE MATERIAL
61. MEMBER PROPERTY INDIAN
62. 39 49 56 63 70 77 84 141 TO 147 168 TO 174 183 TO 189 198 TO 205 207 209 211 -
63. 213 214 216 218 220 222 223 225 227 229 231 232 234 236 238 240 241 243 245 -
64. 247 249 250 252 254 256 258 259 261 263 265 267 PRIS YD 0.75 ZD 0.75
65. 127 TO 134 154 TO 161 175 TO 182 190 TO 197 206 208 210 212 215 217 219 221 -
66. 224 226 228 230 233 235 237 239 242 244 246 248 251 253 255 257 260 262 264 -
67. 266 PRIS YD 0.9 ZD 0.3
68. CONSTANTS
69. MATERIAL CONCRETE MEMB 39 49 56 63 70 77 84 127 TO 134 141 TO 147 154 TO 161 -
70. 168 TO 267
71. SUPPORTS
72. 25 78 92 100 108 FIXED
73. DEFINE 1893 LOAD
74. ZONE 0.16 RF 3 I 1 SS 2 ST 1 DM 0.5
75. MEMBER WEIGHT
76. 39 127 TO 134 141 154 TO 161 168 183 198 206 208 215 217 224 226 233 235 242 -
77. 244 251 253 260 262 UNI -14.5
78. DEFINE WIND LOAD
```

*** NOTE: If any floor diaphragm is present in the model Wind Load definition
should be defined after Floor Diaphragm definition. Otherwise wind load generation may be unsuccessful during analysis.

```
79. TYPE 1
80. INT 0.673 1.03335 1.3537 1.65375 HEIG 10 30 50 100
81. EXP 1 JOINT 1 25 32 36 40 44 48 52 77 TO 84 91 TO 98 100 108
82. LOAD 1 LOADTYPE SEISMIC TITLE SLX1
83. 1893 LOAD X 1
84. LOAD 2 LOADTYPE SEISMIC TITLE SLZ1
85. 1893 LOAD Z 1
```

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B.E., M.Tech (Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENGINEER,
41/A, BEACH ROAD, KALAKSHETRA COLONY,
CHENNAI - 600 090.
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REG No. RSE100392019

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 86. LOAD 3 LOADTYPE DEAD  TITLE DL
 87. SELFWEIGHT Y -1
 88. MEMBER LOAD
 89. 127 TO 134 154 TO 161 175 TO 182 190 TO 197 206 208 210 212 215 217 219 221 -
 90. 224 226 228 230 233 235 237 239 242 244 246 248 251 253 255 257 260 262 264 -
 91. 266 UNI GY -35
 92. LOAD 4 LOADTYPE LIVE  TITLE LL
 93. MEMBER LOAD
 94. 127 TO 134 154 TO 161 175 TO 182 190 TO 197 206 208 210 212 215 217 219 221 -
 95. 224 226 228 230 233 235 237 239 242 244 246 248 251 253 255 257 260 262 264 -
 96. 266 UNI GY -20
 97. LOAD 7 LOADTYPE WIND  TITLE WLZ1
 98. WIND LOAD Z 1 TYPE 1
 99. LOAD 8 LOADTYPE WIND  TITLE WLZ2
100. WIND LOAD Z -1 TYPE 1
101. LOAD COMB 9 1.5(DL+LL)
102. 3 1.5 4 1.5
103. LOAD COMB 10 1.2(DL+LL+SLX)
104. 3 1.2 4 1.2 1 1.2
105. LOAD COMB 11 1.2(DL+LL+SLZ)
106. 3 1.2 4 1.2 2 1.2
107. LOAD COMB 14 1.2(DL+LL+WLZ1)
108. 3 1.2 4 1.2 7 1.2
109. LOAD COMB 15 1.2(DL+LL+WLZ2)
110. 3 1.2 4 1.2 8 1.2
111. LOAD COMB 16 1.5(DL+SLX)
112. 3 1.5 1 1.5
113. LOAD COMB 17 1.5(DL+SLZ)
114. 3 1.5 2 1.5
115. LOAD COMB 20 1.5(DL+WLZ1)
116. 3 1.5 7 1.5
117. LOAD COMB 21 1.5(DL+WLZ2)
118. 3 1.5 8 1.5
119. LOAD COMB 22 0.9DL+1.5SLX
120. 3 0.9 1 1.5
121. LOAD COMB 23 0.9DL+1.5SLZ
122. 3 0.9 2 1.5
123. LOAD COMB 26 0.9DL+1.5WLZ1
124. 3 0.9 7 1.5
125. LOAD COMB 27 0.9DL+1.5WLZ2
126. 3 0.9 8 1.5
127. PERFORM ANALYSIS
```

Dr. ALEX JACOB
B.E., M.Tech (Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENGINEER,
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P R O B L E M S T A T I S T I C S

NUMBER OF JOINTS	75	NUMBER OF MEMBERS	130
NUMBER OF PLATES	0	NUMBER OF SOLIDS	0
NUMBER OF SURFACES	0	NUMBER OF SUPPORTS	5

SOLVER USED IS THE OUT-OF-CORE BASIC SOLVER

ORIGINAL/FINAL BAND-WIDTH= 33/ 5/ 36 DOF
TOTAL PRIMARY LOAD CASES = 6, TOTAL DEGREES OF FREEDOM = 420
TOTAL LOAD COMBINATION CASES = 13 SO FAR.
SIZE OF STIFFNESS MATRIX = 16 DOUBLE KILO-WORDS
REQRD/AVAIL. DISK SPACE = 12.4/ 136057.7 MB

**WARNING: IF THIS UBC/IBC ANALYSIS HAS TENSION/COMPRESSION
OR REPEAT LOAD OR RE-ANALYSIS OR SELECT OPTIMIZE, THEN EACH
UBC/IBC CASE SHOULD BE FOLLOWED BY PERFORM ANALYSIS _CHANGE.

```
************************************************************
* UNITS - KN    METE                                       *
* TIME PERIOD FOR X 1893 LOADING =    1.53533 SEC          *
* SA/G PER 1893=    0.443, LOAD FACTOR= 1.000              *
* VB PER 1893=    0.0118 X     4857.50=      57.37 KN      *
*                                                          *
************************************************************
```

```
************************************************************
* UNITS - KN    METE                                       *
* TIME PERIOD FOR Z 1893 LOADING =    1.53533 SEC          *
* SA/G PER 1893=    0.443, LOAD FACTOR= 1.000              *
* VB PER 1893=    0.0118 X     4857.50=      57.37 KN      *
*                                                          *
************************************************************
```

128. FINISH

Dr. ALEX JACOB
B.E., M.Tech (Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENGINEER,
41/A, BEACH ROAD, KALAKSHETRA COLONY,
CHENNAI - 600 090.
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********** END OF THE STAAD.Pro RUN **********

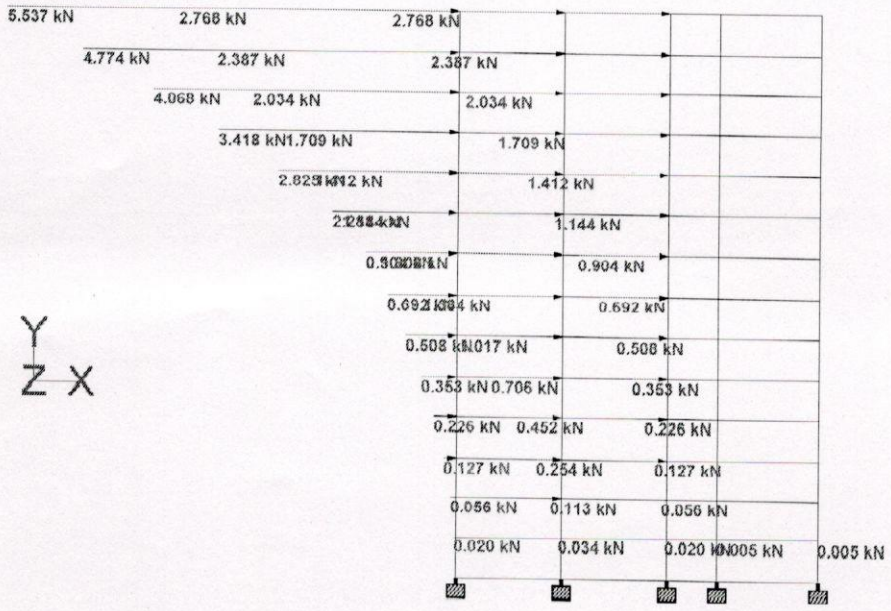
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*    For technical assistance on STAAD.Pro, please visit   *
*    http://selectservices.bentley.com/en-US/              *
*                                                          *
*    Details about additional assistance from              *
*    Bentley and Partners can be found at program menu     *
*    Help->Technical Support                               *
*                                                          *
*       Copyright (c) 1997-2016 Bentley Systems, Inc.      *
*                 http://www.bentley.com                   *
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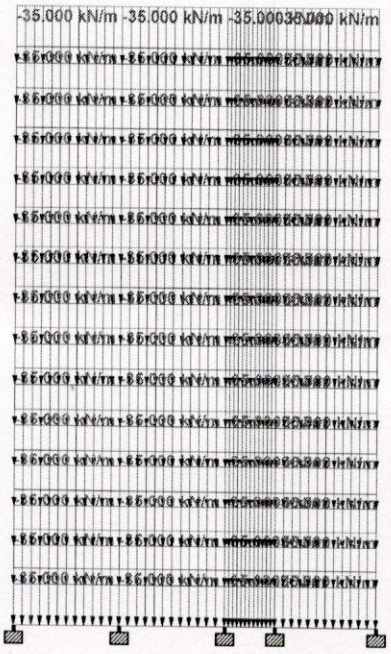

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M.I.E. (Aust), M.I.E. (Ind)
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CHENNAI - 600 090.
REG No. SE/GR-I/19/02/001
REG No. RSE100392019

Software licensed to	Job No	Sheet No 1	Rev
	Part		
Job Title the Proposed Construction Double Basement + Ground floor + 11	Ref		
	By SURESH	Date 9-3-22	Chd Alex Jacob
Client	File Skcl- KOTTURPURAM.st	Date/Time 09-Mar-2022 12:21	



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B.E., M.Tech (Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENGINEER,
41/A, BEACH ROAD, KALAKSHETRA COLONY,
CHENNAI - 600 090.
REG No. SE/GR-I/19/02/001
REG No. RSE100392019

Software licensed to	Job No	Sheet No 1	Rev
	Part		
Job Title the Proposed Construction Double Basement + Ground floor + 11	Ref		
	By SURESH	Dateg-3-22	Chd Alex Jacob
Client	File Skcl- KOTTURPURAM.st	Date/Time 09-Mar-2022 12:21	

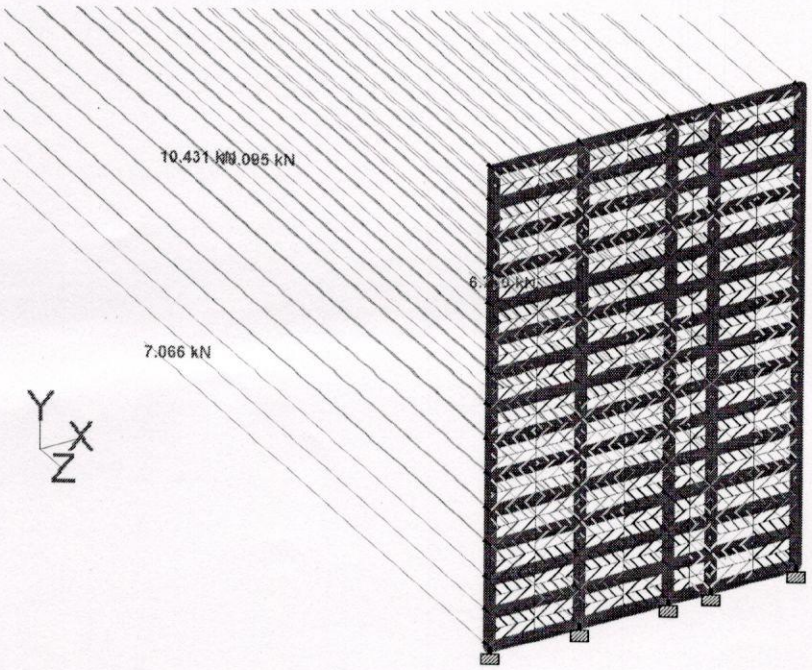




Load 3

Dr. ALEX JACOB
B.E., M.Tech (Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENGINEER,
41/A, BEACH ROAD, KALAKSHETRA COLONY,
CHENNAI - 600 090.
REG No. SE/GR-I/19/02/001
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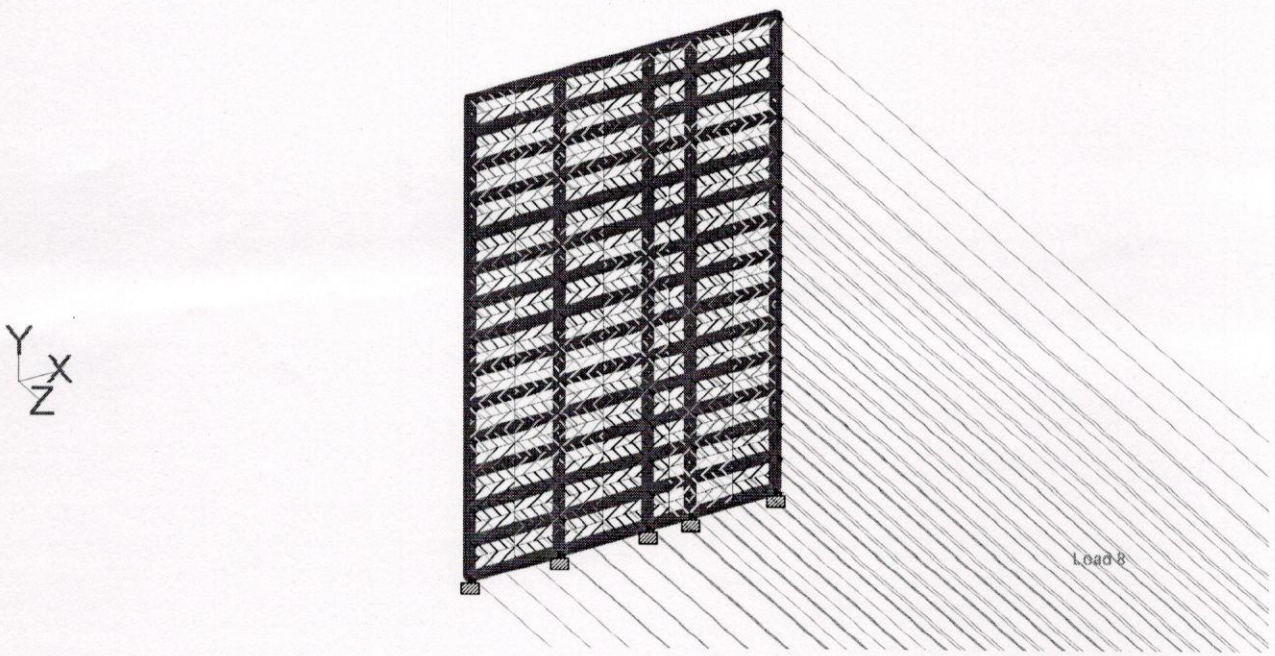
Software licensed to	Job No	Sheet No 1	Rev
	Part		
Job Title the Proposed Construction Double Basement + Ground floor + 11	Ref		
	By SURESH	Date 9-3-22	Chd Alex Jacob
Client	File Skcl- KOTTURPURAM.st	Date/Time 09-Mar-2022 12:21	



Load 7

Dr. ALEX JACOB
B.E., M.Tech (Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENGINEER,
41/A, BEACH ROAD, KALAKSHETRA COLONY,
CHENNAI - 600 090.
REG No. SE/GR-I/19/02/001
REG No. RSE100392019

Software licensed to	Job No	Sheet No 1	Rev
	Part		
Job Title the Proposed Construction Double Basement + Ground floor + 11	Ref		
	By SURESH	Date 9-3-22	Chd Alex Jacob
Client	File Skcl- KOTTURPURAM.st	Date/Time 09-Mar-2022 12:21	



Dr. ALEX JACOB
B.E., M.Tech (Str), Ph.D(Hon),
M.I.E. (Aust), M.I.E. (Ind)
STRUCTURAL ENGINEER,
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CHENNAI - 600 090.
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REG No. RSE100392019

THE LANDLENS SUITE

Eight ways to know a piece of land before you pay for it.

This report covers one part of the picture. These cover the rest, drawn from the same government records, for any property in Tamil Nadu.

LandLens One
Ask anything about a property and get an answer grounded in live government records, with the sources shown.
/landlens/one

Verify My Land
Every record check run on one property and returned as a single report.
/landlens/verify-my-land

Legal Opinion
An advocate's written opinion on the title, built on the records we pull for it.
/landlens

One Map
Every layer on one map: the parcel, its boundary, zoning, water bodies and what sits around it.
/landlens/one/map

PriceMap
What land actually changed hands for around this plot, taken from the registered deeds.
/landlens/pricemap

Build Scope
What you are allowed to build here: floor space, height, coverage and setbacks.
/landlens/build-scope

Property Tracker
Watch a property and hear about it when something new is registered against it.
/landlens/property-tracker

Deal Room
Run the transaction in one place: documents, stamping, signatures and the parties.
/landlens/deal-room

FREE TOOLS · NO ACCOUNT NEEDED

Twenty-four checks you can run yourself, at no cost.

Records and verification

The registers themselves, read for you.

- Encumbrance Certificate
- Patta and Chitta
- Field Measurement Sketch
- EC Analyzer
- Bank charge check
- Court case search
- Seller background check
- Approval check by survey

Value and duty

What it is worth and what it costs to register.

- Guideline value by street
- Guideline value by survey
- Stamp duty and registration fees
- Capital gains
- Floor space index
- Area unit converter

Zoning and land use

What the plan says can happen on this land.

- Land use zone finder
- CMDA land use check
- Coastal regulation zone
- Master plan check
- Water bodies finder
- Airport height clearance

Registers and directories

Who holds it, and which office keeps the record.

- Find your registering office
- Temple property check
- Waqf property check
- RERA register

Every free tool
/tools

Services we run for you
/services

The LandLens suite
/landlens/one

Verified RealEstate™

Every claim in this document traces back to a government record.

- Legal opinions, due diligence and title verification
- Building plan, layout and sub-division approvals
- Completion and occupancy certificates, regularisation
- Escrow, negotiation and NRI property management
- Land survey, soil testing, architecture and construction

Verified RealEstate
3/350/2 Mettukuppam,
OMR Thoraipakkam,
Chennai 600 097, India
hello@verified.realestate
+91 9996 12 9996

Prepared from the registers named on the page each finding sits on. Where a register could not be read, this document says so in its place rather than leaving the gap to be read as a clean result.