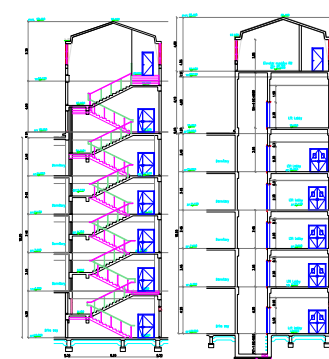
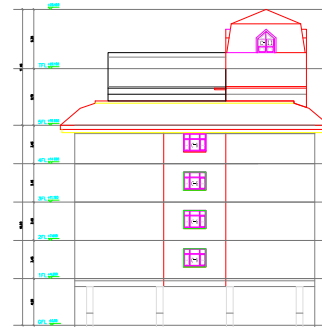
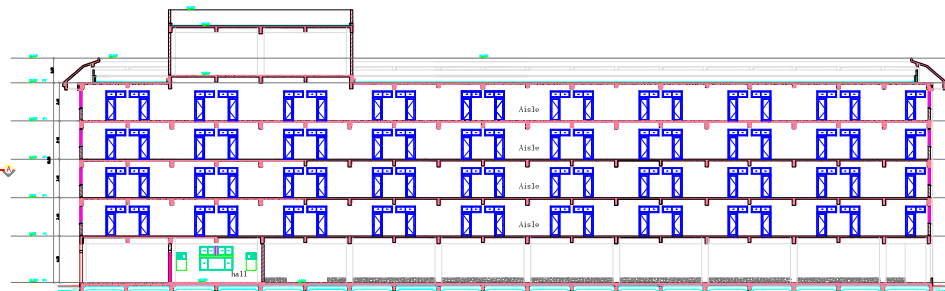
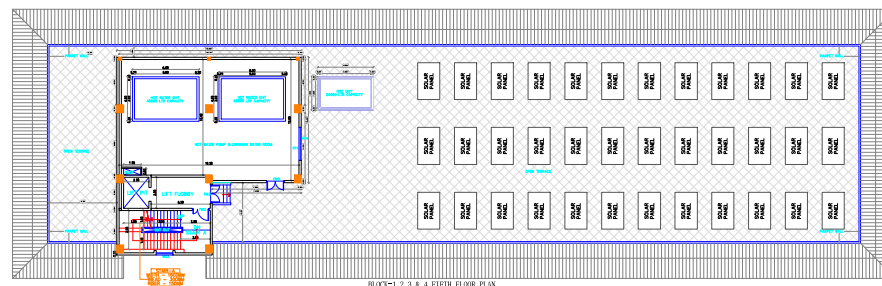


TYPICAL BLOCKS - 1, 2, 3, 4



NO.	DESCRIPTION	UNIT	QTY	UNIT PRICE	TOTAL
1	1.00	1.00	1.00	1.00	1.00
2	2.00	2.00	2.00	2.00	2.00
3	3.00	3.00	3.00	3.00	3.00
4	4.00	4.00	4.00	4.00	4.00
5	5.00	5.00	5.00	5.00	5.00
6	6.00	6.00	6.00	6.00	6.00
7	7.00	7.00	7.00	7.00	7.00
8	8.00	8.00	8.00	8.00	8.00
9	9.00	9.00	9.00	9.00	9.00
10	10.00	10.00	10.00	10.00	10.00
11	11.00	11.00	11.00	11.00	11.00
12	12.00	12.00	12.00	12.00	12.00
13	13.00	13.00	13.00	13.00	13.00
14	14.00	14.00	14.00	14.00	14.00
15	15.00	15.00	15.00	15.00	15.00
16	16.00	16.00	16.00	16.00	16.00
17	17.00	17.00	17.00	17.00	17.00
18	18.00	18.00	18.00	18.00	18.00
19	19.00	19.00	19.00	19.00	19.00
20	20.00	20.00	20.00	20.00	20.00
21	21.00	21.00	21.00	21.00	21.00
22	22.00	22.00	22.00	22.00	22.00
23	23.00	23.00	23.00	23.00	23.00
24	24.00	24.00	24.00	24.00	24.00
25	25.00	25.00	25.00	25.00	25.00
26	26.00	26.00	26.00	26.00	26.00
27	27.00	27.00	27.00	27.00	27.00
28	28.00	28.00	28.00	28.00	28.00
29	29.00	29.00	29.00	29.00	29.00
30	30.00	30.00	30.00	30.00	30.00
31	31.00	31.00	31.00	31.00	31.00
32	32.00	32.00	32.00	32.00	32.00
33	33.00	33.00	33.00	33.00	33.00
34	34.00	34.00	34.00	34.00	34.00
35	35.00	35.00	35.00	35.00	35.00
36	36.00	36.00	36.00	36.00	36.00
37	37.00	37.00	37.00	37.00	37.00
38	38.00	38.00	38.00	38.00	38.00
39	39.00	39.00	39.00	39.00	39.00
40	40.00	40.00	40.00	40.00	40.00
41	41.00	41.00	41.00	41.00	41.00
42	42.00	42.00	42.00	42.00	42.00
43	43.00	43.00	43.00	43.00	43.00
44	44.00	44.00	44.00	44.00	44.00
45	45.00	45.00	45.00	45.00	45.00
46	46.00	46.00	46.00	46.00	46.00
47	47.00	47.00	47.00	47.00	47.00
48	48.00	48.00	48.00	48.00	48.00
49	49.00	49.00	49.00	49.00	49.00
50	50.00	50.00	50.00	50.00	50.00
51	51.00	51.00	51.00	51.00	51.00
52	52.00	52.00	52.00	52.00	52.00
53	53.00	53.00	53.00	53.00	53.00
54	54.00	54.00	54.00	54.00	54.00
55	55.00	55.00	55.00	55.00	55.00
56	56.00	56.00	56.00	56.00	56.00
57	57.00	57.00	57.00	57.00	57.00
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96	96.00	96.00	96.00	96.00	96.00
97	97.00	97.00	97.00	97.00	97.00
98	98.00	98.00	98.00	98.00	98.00
99	99.00	99.00	99.00	99.00	99.00
100	100.00	100.00	100.00	100.00	100.00

	FIRE EXTINGUISHER
	FIRE EMERGENCY LIGHT
	FIRE HYDRANT

SCHEDULE OF OPENINGS	
Fire Fighting Door	FM1 1,600X2,400
Fire Fighting Door	FM2 1,600X2,400
Fire Fighting Door	FM3 1,600X2,400
Fire Fighting Door	FM4 1,600X2,400
Fire Fighting Door	FM5 1,600X2,400
Fire Fighting Door	FM6 1,600X2,400
Fire Fighting Door	FM7 1,600X2,400
Fire Fighting Door	FM8 1,600X2,400
Fire Fighting Door	FM9 1,600X2,400
Fire Fighting Door	FM10 1,600X2,400
Fire Fighting Door	FM11 1,600X2,400
Fire Fighting Door	FM12 1,600X2,400
Fire Fighting Door	FM13 1,600X2,400
Fire Fighting Door	FM14 1,600X2,400
Fire Fighting Door	FM15 1,600X2,400
Fire Fighting Door	FM16 1,600X2,400
Fire Fighting Door	FM17 1,600X2,400
Fire Fighting Door	FM18 1,600X2,400
Fire Fighting Door	FM19 1,600X2,400
Fire Fighting Door	FM20 1,600X2,400
Fire Fighting Door	FM21 1,600X2,400
Fire Fighting Door	FM22 1,600X2,400
Fire Fighting Door	FM23 1,600X2,400
Fire Fighting Door	FM24 1,600X2,400
Fire Fighting Door	FM25 1,600X2,400
Fire Fighting Door	FM26 1,600X2,400
Fire Fighting Door	FM27 1,600X2,400
Fire Fighting Door	FM28 1,600X2,400
Fire Fighting Door	FM29 1,600X2,400
Fire Fighting Door	FM30 1,600X2,400
Fire Fighting Door	FM31 1,600X2,400
Fire Fighting Door	FM32 1,600X2,400
Fire Fighting Door	FM33 1,600X2,400
Fire Fighting Door	FM34 1,600X2,400
Fire Fighting Door	FM35 1,600X2,400
Fire Fighting Door	FM36 1,600X2,400
Fire Fighting Door	FM37 1,600X2,400
Fire Fighting Door	FM38 1,600X2,400
Fire Fighting Door	FM39 1,600X2,400
Fire Fighting Door	FM40 1,600X2,400
Fire Fighting Door	FM41 1,600X2,400
Fire Fighting Door	FM42 1,600X2,400
Fire Fighting Door	FM43 1,600X2,400
Fire Fighting Door	FM44 1,600X2,400
Fire Fighting Door	FM45 1,600X2,400
Fire Fighting Door	FM46 1,600X2,400
Fire Fighting Door	FM47 1,600X2,400
Fire Fighting Door	FM48 1,600X2,400
Fire Fighting Door	FM49 1,600X2,400
Fire Fighting Door	FM50 1,600X2,400
Fire Fighting Door	FM51 1,600X2,400
Fire Fighting Door	FM52 1,600X2,400
Fire Fighting Door	FM53 1,600X2,400
Fire Fighting Door	FM54 1,600X2,400
Fire Fighting Door	FM55 1,600X2,400
Fire Fighting Door	FM56 1,600X2,400
Fire Fighting Door	FM57 1,600X2,400
Fire Fighting Door	FM58 1,600X2,400
Fire Fighting Door	FM59 1,600X2,400
Fire Fighting Door	FM60 1,600X2,400
Fire Fighting Door	FM61 1,600X2,400
Fire Fighting Door	FM62 1,600X2,400
Fire Fighting Door	FM63 1,600X2,400
Fire Fighting Door	FM64 1,600X2,400
Fire Fighting Door	FM65 1,600X2,400
Fire Fighting Door	FM66 1,600X2,400
Fire Fighting Door	FM67 1,600X2,400
Fire Fighting Door	FM68 1,600X2,400
Fire Fighting Door	FM69 1,600X2,400
Fire Fighting Door	FM70 1,600X2,400
Fire Fighting Door	FM71 1,600X2,400
Fire Fighting Door	FM72 1,600X2,400
Fire Fighting Door	FM73 1,600X2,400
Fire Fighting Door	FM74 1,600X2,400
Fire Fighting Door	FM75 1,600X2,400
Fire Fighting Door	FM76 1,600X2,400
Fire Fighting Door	FM77 1,600X2,400
Fire Fighting Door	FM78 1,600X2,400
Fire Fighting Door	FM79 1,600X2,400
Fire Fighting Door	FM80 1,600X2,400
Fire Fighting Door	FM81 1,600X2,400
Fire Fighting Door	FM82 1,600X2,400
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Fire Fighting Door	FM84 1,600X2,400
Fire Fighting Door	FM85 1,600X2,400
Fire Fighting Door	FM86 1,600X2,400
Fire Fighting Door	FM87 1,600X2,400
Fire Fighting Door	FM88 1,600X2,400
Fire Fighting Door	FM89 1,600X2,400
Fire Fighting Door	FM90 1,600X2,400
Fire Fighting Door	FM91 1,600X2,400
Fire Fighting Door	FM92 1,600X2,400
Fire Fighting Door	FM93 1,600X2,400
Fire Fighting Door	FM94 1,600X2,400
Fire Fighting Door	FM95 1,600X2,400
Fire Fighting Door	FM96 1,600X2,400
Fire Fighting Door	FM97 1,600X2,400
Fire Fighting Door	FM98 1,600X2,400
Fire Fighting Door	FM99 1,600X2,400
Fire Fighting Door	FM100 1,600X2,400

NOTE:

NAME OF THE PROJECT: PROPOSED CONSTRUCTION OF DORMITORY BUILDING FOR M/S. DELTA ELECTRONICS INDIA PVT. LTD AT PLOT NO. SPOT INDUSTRIAL PARK, KURUMBAPALLI VILLAGE, 630115, COMPOSED OF SNO.14/1828 (PART) & 16/2 (PART), KURUMBAPALLI VILLAGE, KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

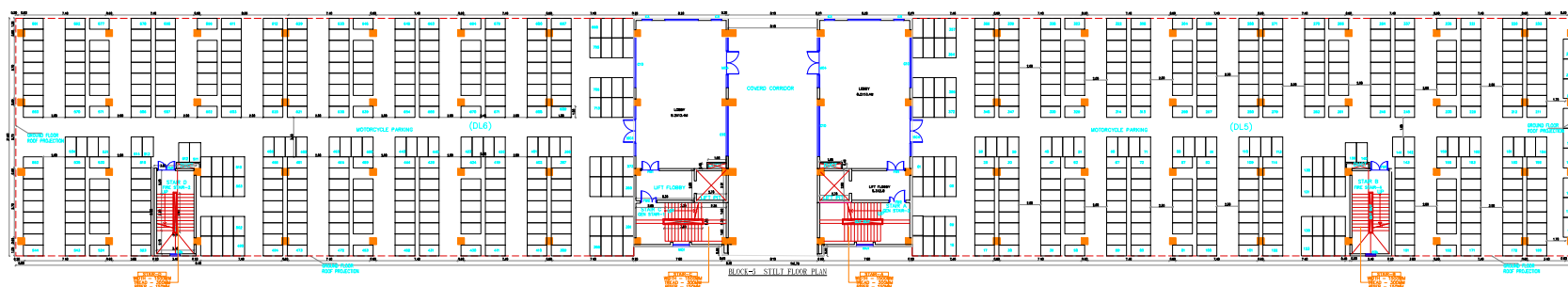
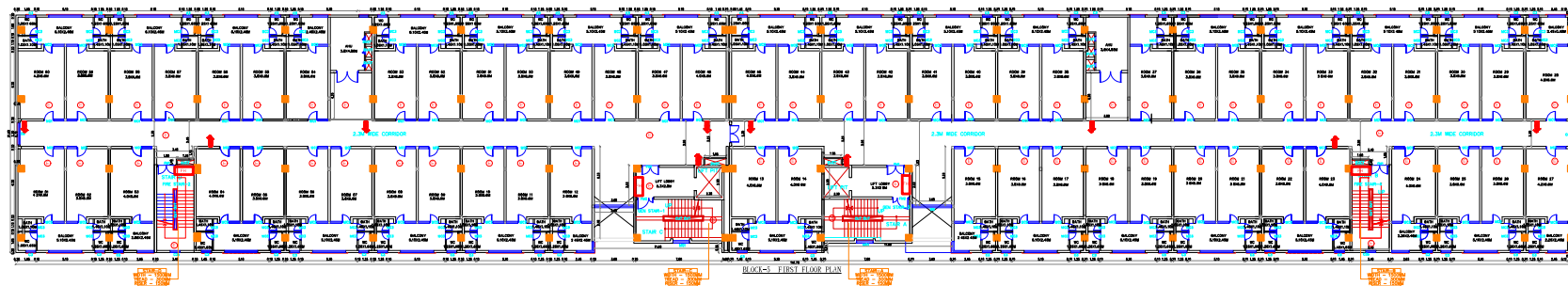
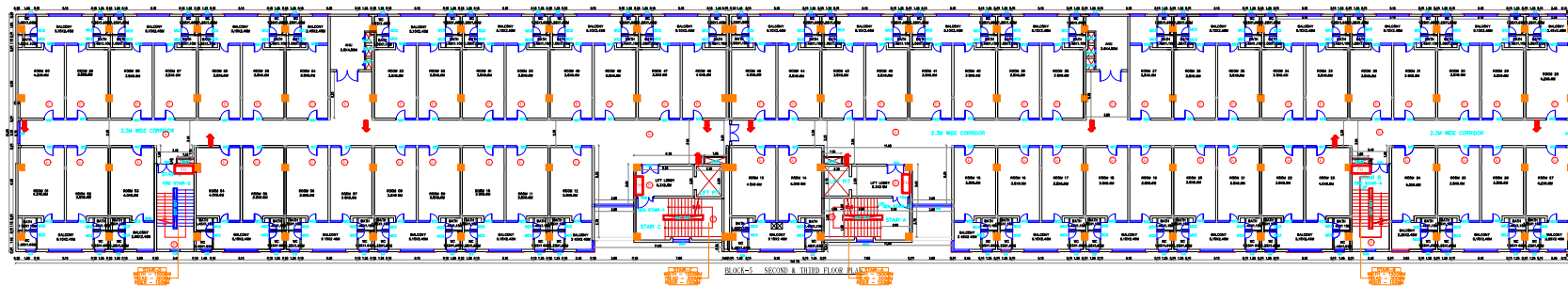
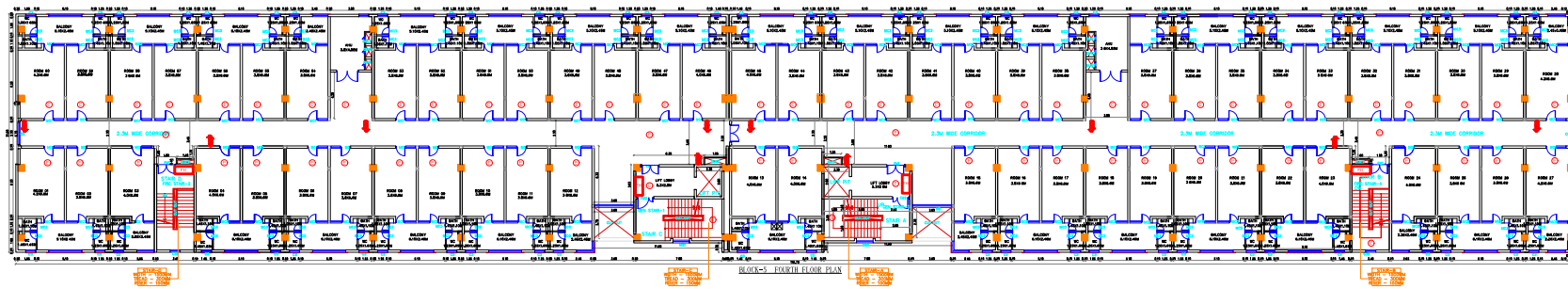
DATE: 12/03/2020

PROJECT NO: 02/21

OWNER'S SIGNATURE:

ARCHITECT:

PROJECT NO: 02/21



SCHEDULE OF OPENINGS

Fire Fighting Door	FM1	1,620X2,450
Fire Fighting Door	FM2	1,200X2,450
Fire Fighting Door	FM3	1,200X2,300
Fire Fighting Door	FM4	1,200X2,450
Fire Fighting Door	FM5	1,200X2,450
Fire Fighting Door	FM6	2,200X2,450
Window	WC1	0,45X1,200
Window with Glass Door	WC2	1,75X2,800
Window	WC3	0,70X2,550
Window	WC4	4,50X3,600
Aluminum Fiberglass	C1a	5,00X1,200
Aluminum Fiberglass	C2	1,400X,750
Aluminum Fiberglass	C3	0,80X0,550
Aluminum Fiberglass	C3b	0,80X0,550
Aluminum Fiberglass	C4a	2,65X1,200
Aluminum Fiberglass	C5a	3,60X1,550
Aluminum Fiberglass	C6a	1,80X1,200
Aluminum Fiberglass	C7	1,80X0,750
Aluminum Fiberglass	C8	2,20X1,550
Aluminum Fiberglass	C9	1,50X1,800
Aluminum Fiberglass	C9b	1,50X1,800
Aluminum Fiberglass	C10	4,50X3,600
Aluminum Fiberglass	C11	0,80X1,200
Aluminum Fiberglass	C12	0,80X1,200
Aluminum Fiberglass	C13	0,80X1,200
Aluminum Fiberglass	C14	1,50X2,450

FIRE EXTINGUISHER
 FIRE EMERGENCY LIGHT
 FIRE HYDRANT

All RC & Bath are in Mechanical Ventilation

Room	Area	Volume	Height	Area	Volume	Height
Room 1	10.00	10.00	3.00	Room 2	10.00	3.00
Room 3	10.00	10.00	3.00	Room 4	10.00	3.00
Room 5	10.00	10.00	3.00	Room 6	10.00	3.00
Room 7	10.00	10.00	3.00	Room 8	10.00	3.00
Room 9	10.00	10.00	3.00	Room 10	10.00	3.00
Room 11	10.00	10.00	3.00	Room 12	10.00	3.00
Room 13	10.00	10.00	3.00	Room 14	10.00	3.00
Room 15	10.00	10.00	3.00	Room 16	10.00	3.00
Room 17	10.00	10.00	3.00	Room 18	10.00	3.00
Room 19	10.00	10.00	3.00	Room 20	10.00	3.00
Room 21	10.00	10.00	3.00	Room 22	10.00	3.00
Room 23	10.00	10.00	3.00	Room 24	10.00	3.00
Room 25	10.00	10.00	3.00	Room 26	10.00	3.00
Room 27	10.00	10.00	3.00	Room 28	10.00	3.00
Room 29	10.00	10.00	3.00	Room 30	10.00	3.00
Room 31	10.00	10.00	3.00	Room 32	10.00	3.00
Room 33	10.00	10.00	3.00	Room 34	10.00	3.00
Room 35	10.00	10.00	3.00	Room 36	10.00	3.00
Room 37	10.00	10.00	3.00	Room 38	10.00	3.00
Room 39	10.00	10.00	3.00	Room 40	10.00	3.00
Room 41	10.00	10.00	3.00	Room 42	10.00	3.00
Room 43	10.00	10.00	3.00	Room 44	10.00	3.00
Room 45	10.00	10.00	3.00	Room 46	10.00	3.00
Room 47	10.00	10.00	3.00	Room 48	10.00	3.00
Room 49	10.00	10.00	3.00	Room 50	10.00	3.00
Room 51	10.00	10.00	3.00	Room 52	10.00	3.00
Room 53	10.00	10.00	3.00	Room 54	10.00	3.00
Room 55	10.00	10.00	3.00	Room 56	10.00	3.00
Room 57	10.00	10.00	3.00	Room 58	10.00	3.00
Room 59	10.00	10.00	3.00	Room 60	10.00	3.00
Room 61	10.00	10.00	3.00	Room 62	10.00	3.00
Room 63	10.00	10.00	3.00	Room 64	10.00	3.00
Room 65	10.00	10.00	3.00	Room 66	10.00	3.00
Room 67	10.00	10.00	3.00	Room 68	10.00	3.00
Room 69	10.00	10.00	3.00	Room 70	10.00	3.00
Room 71	10.00	10.00	3.00	Room 72	10.00	3.00
Room 73	10.00	10.00	3.00	Room 74	10.00	3.00
Room 75	10.00	10.00	3.00	Room 76	10.00	3.00
Room 77	10.00	10.00	3.00	Room 78	10.00	3.00
Room 79	10.00	10.00	3.00	Room 80	10.00	3.00
Room 81	10.00	10.00	3.00	Room 82	10.00	3.00
Room 83	10.00	10.00	3.00	Room 84	10.00	3.00
Room 85	10.00	10.00	3.00	Room 86	10.00	3.00
Room 87	10.00	10.00	3.00	Room 88	10.00	3.00
Room 89	10.00	10.00	3.00	Room 90	10.00	3.00
Room 91	10.00	10.00	3.00	Room 92	10.00	3.00
Room 93	10.00	10.00	3.00	Room 94	10.00	3.00
Room 95	10.00	10.00	3.00	Room 96	10.00	3.00
Room 97	10.00	10.00	3.00	Room 98	10.00	3.00
Room 99	10.00	10.00	3.00	Room 100	10.00	3.00

NOTE:

EXISTING PROPOSED BOUNDARY

NAME OF THE PROJECT:
 PROPOSED CONSTRUCTION OF COMBUSTORY
 BUILDING FOR M/S. DELTA ELECTRONICS
 INDIA PVT. LTD. AT PLOT NO. 3, SPICOT
 INDUSTRIAL PARK, KURUMBAPALLI -
 630115, COMPOSED OF S.NO.16/1828 (PART)
 & 16/2 (PART), KURUMBAPALLI VILLAGE,
 KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

SCALE: 1:1000
 DATE: 10/01/2023
 DRAWING TITLE: COMBUSTORY
 FLOOR PLAN/SECTION, SECTION

ROAD NO. 10/1000
 ROAD NO. 10/1000
 ROAD NO. 10/1000
 ROAD NO. 10/1000

OWNER'S SIGNATURE

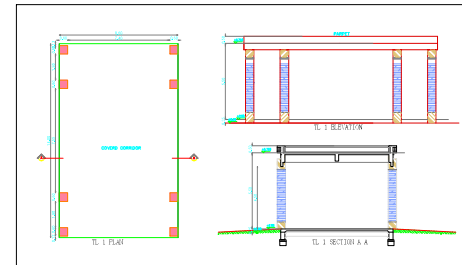
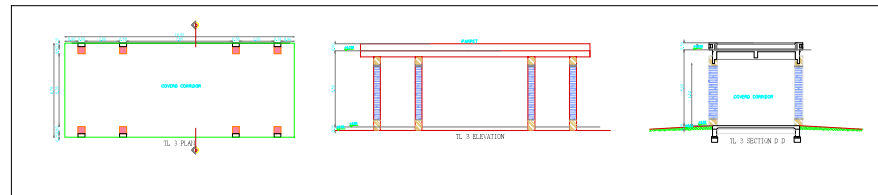
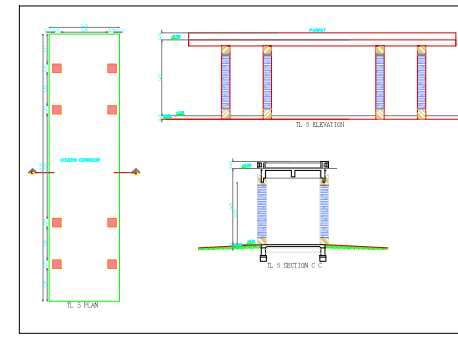
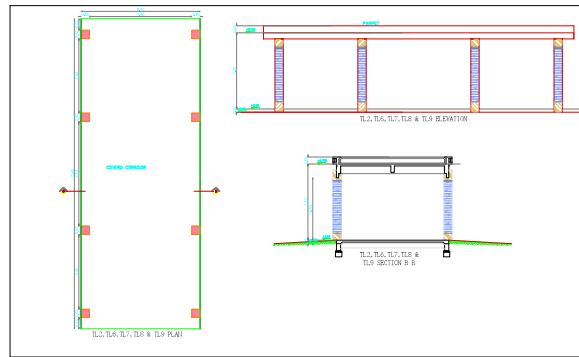
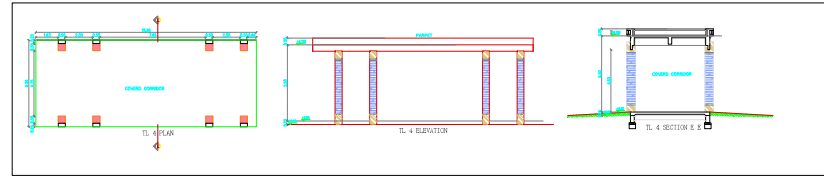
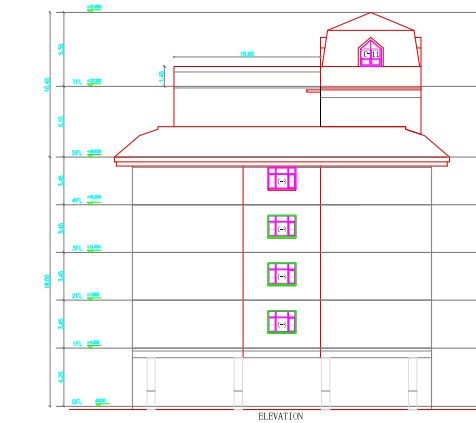
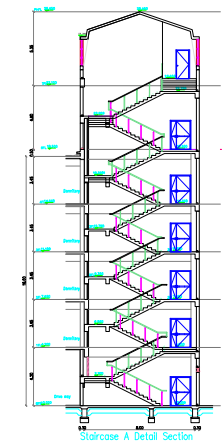
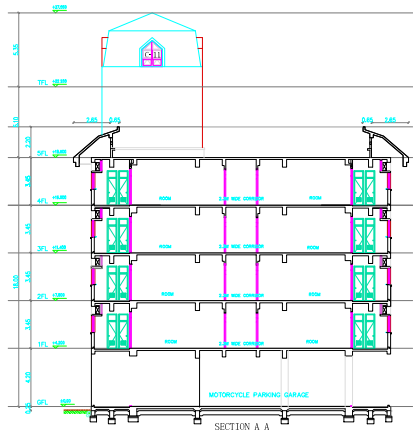
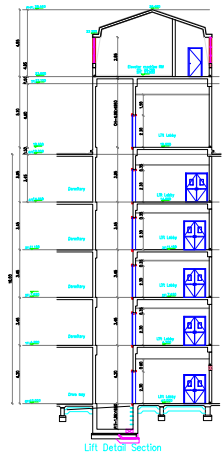
For Delta Electronics India Private Limited
 Authorized Signatory

ARCHITECT

Dr. J. R. Ramesh
 Architect
 10/1000
 10/1000
 10/1000
 10/1000

10/1000
 10/1000
 10/1000
 10/1000

10/1000
 10/1000
 10/1000
 10/1000



SCHEDULE OF OPENINGS

DESCRIPTION	QTY
Fire Fighting Door	FM1 1,60X2,40M
Fire Fighting Door	FM2 1,50X2,40M
Fire Fighting Door	FM3 1,40X2,30M
Fire Fighting Door	FM4 1,20X2,45M
Fire Fighting Door	FM5T 1,00X2,25M
Fire Fighting Door	FM6T 2,00X2,25M
Wood Door	MC1 1,40X2,10M
Window with Glass Door	MC2 1,75X2,50M
Wood Door	MC3 0,70X2,50M
Slatted Steel Frame	MC4 4,50X3,60M
Aluminum Polymerside Fluoride Coating Window	MC1 0,45X1,30M
Aluminum Polymerside Fluoride Coating Window	MC2 1,40X0,75M
Aluminum Polymerside Fluoride Coating Window	MC3 0,90X0,55M
Aluminum Polymerside Fluoride Coating Window	MC4 2,85X1,20M
Aluminum Polymerside Fluoride Coating Window	MC5 3,60X1,55M
Aluminum Polymerside Fluoride Coating Window	MC6 1,60X1,20M
Aluminum Polymerside Fluoride Coating Window	MC7 1,60X0,75M
Aluminum Polymerside Fluoride Coating Window	MC8 2,00X1,55M
Aluminum Polymerside Fluoride Coating Window	MC9 1,50X1,50M
Aluminum Polymerside Fluoride Coating Window	MC9a 1,50X1,90M
Aluminum Polymerside Fluoride Coating Window	MC10 4,50X3,60M
Aluminum Polymerside Fluoride Coating Window	MC11 0,80X1,20M
Slatted Steel	LW1 0,80X1,20M
Aluminum Polymerside Fluoride Coating Window	MCQ1 1,50X2,45M

↑ FIRE EXTINGUISHER
 ○ FIRE EMERGENCY LIGHT
 ○ FIRE HYDRANT

NO.	DATE	REVISION	BY	CHKD BY
1	2023/05/21	1	1	1

NOTE:

PROPOSED	EXISTING
NEW	EXISTING

NAME OF THE PROJECT:

PROPOSED CONSTRUCTION OF DORMITORY BUILDING FOR M/S DELTA ELECTRONICS INDIA PVT. LTD. AT PLOT NO. 3, SPICOT INDUSTRIAL PARK, KURUBARAPALLI - 630115, COMPRSED OF LAND 16/1928 (PART) & 19/3 (PART), KURUBARAPALLI VILLAGE, KODUNGUR TALUK, KERALA DISTRICT.

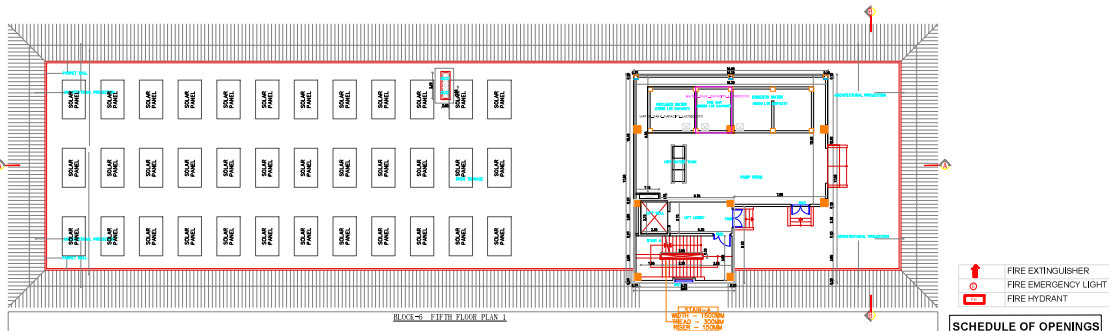
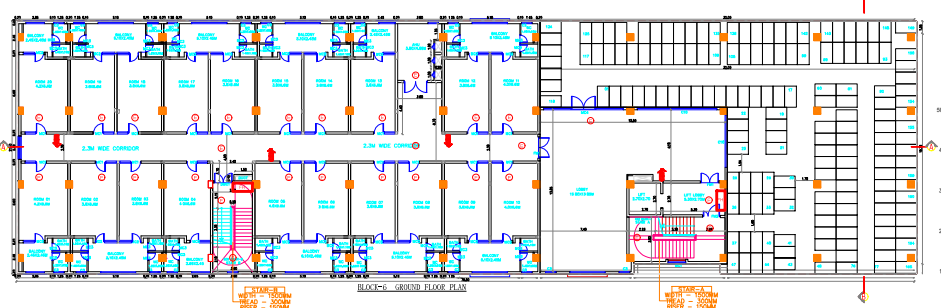
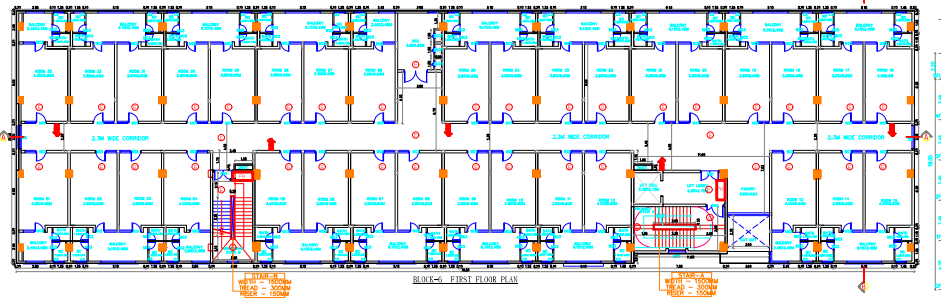
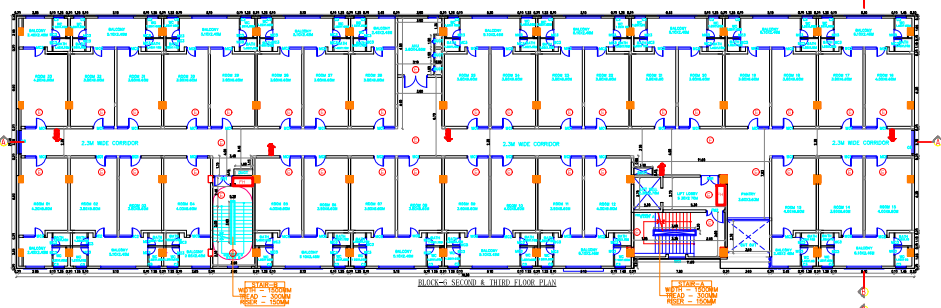
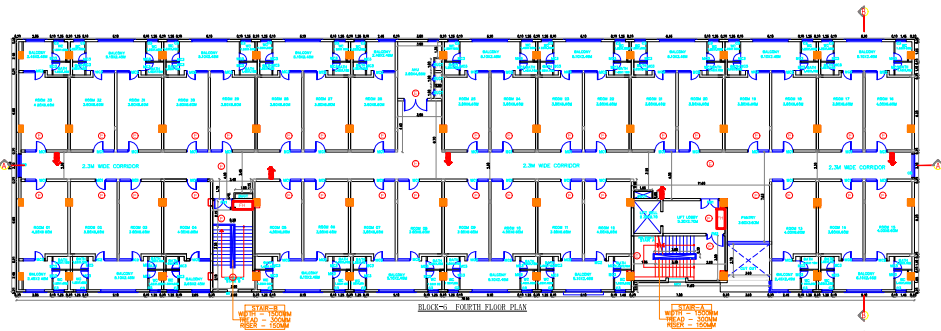
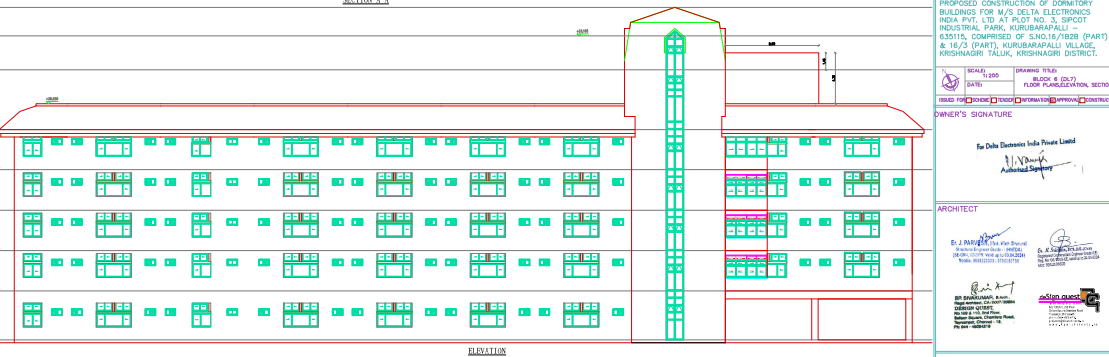
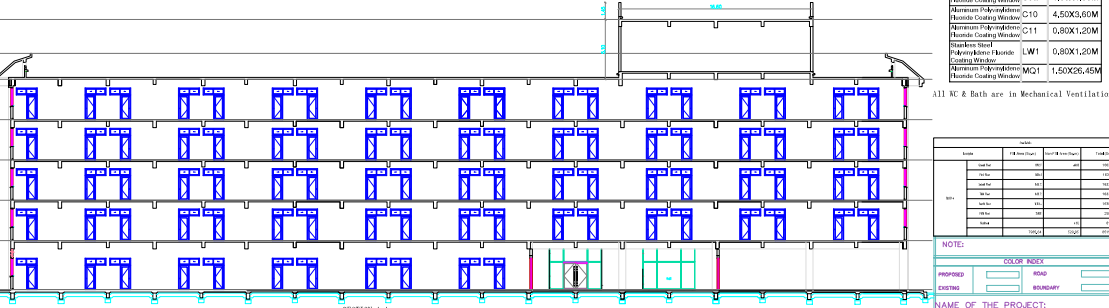
SCALE: 1:500
 DATE: 2023/05/21
 DRAWN BY: 1
 CHECKED BY: 1
 APPROVED BY: 1
 CONSTRUCTION

OWNER'S SIGNATURE

For Delta Electronics India Private Limited
 Authorized Signatory

ARCHITECT

B. J. RAMESH, D. K. S. SURESH
 ARCHITECTS
 10/10, 10/11, 10/12, 10/13, 10/14, 10/15, 10/16, 10/17, 10/18, 10/19, 10/20, 10/21, 10/22, 10/23, 10/24, 10/25, 10/26, 10/27, 10/28, 10/29, 10/30, 10/31, 10/32, 10/33, 10/34, 10/35, 10/36, 10/37, 10/38, 10/39, 10/40, 10/41, 10/42, 10/43, 10/44, 10/45, 10/46, 10/47, 10/48, 10/49, 10/50, 10/51, 10/52, 10/53, 10/54, 10/55, 10/56, 10/57, 10/58, 10/59, 10/60, 10/61, 10/62, 10/63, 10/64, 10/65, 10/66, 10/67, 10/68, 10/69, 10/70, 10/71, 10/72, 10/73, 10/74, 10/75, 10/76, 10/77, 10/78, 10/79, 10/80, 10/81, 10/82, 10/83, 10/84, 10/85, 10/86, 10/87, 10/88, 10/89, 10/90, 10/91, 10/92, 10/93, 10/94, 10/95, 10/96, 10/97, 10/98, 10/99, 10/100, 10/101, 10/102, 10/103, 10/104, 10/105, 10/106, 10/107, 10/108, 10/109, 10/110, 10/111, 10/112, 10/113, 10/114, 10/115, 10/116, 10/117, 10/118, 10/119, 10/120, 10/121, 10/122, 10/123, 10/124, 10/125, 10/126, 10/127, 10/128, 10/129, 10/130, 10/131, 10/132, 10/133, 10/134, 10/135, 10/136, 10/137, 10/138, 10/139, 10/140, 10/141, 10/142, 10/143, 10/144, 10/145, 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[illegible]

All EC & Both are in Mechanical Ventilation

[illegible]

		Transcript	Protein	Gene
1	1	1	1	1

NOTE:

COLOR INDEX			
BRAND	TYPE	BRAND	TYPE

PROPOSED		BOUNDARY	
EXISTING		BOUNDARY	

NAME OF THE PROJECT:

PROPOSED CONSTRUCTION OF DORMITORY BUILDINGS FOR M/S DELTA ELECTRONICS

INDIA PVT. LTD. AT PLOT NO. 3, SPCOT
INDUSTRIAL PARK, KURUBARAPALLI -

635115, COMPRISED OF S.NO.16/182B (PART)
A: 16/3 (PART), KURURARARALLI VILLAGE

6/10/5 (PART), KODAGU ALE VILLAGE,
KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

N 	SCALE 1:200	DRAWING TITLE BLOCK 4 (P. 3)
--	----------------	---------------------------------

	DATE:	SECTION & (SCALE)
		FLOOR PLANS/ELEVATION, SECTION

ISSUED FOR ☐ SCHEME ☐ TENDER ☐ INFORMATION ☒ APPROVAL ☐ CONSTRUCTION

OWNER'S SIGNATURE _____

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M. J. S. G. S. G.

Authorized Signatory

1. *Journal of the American Medical Association*, 2000; 283: 2689-2696.

ARCHITECT

ARCHITECT

Dr. J. PARK, PhD, FRSA, FRSA, FRSA
Structural Engineer Grade 1 (MOTD4)
[02-026, 12/07/19, Valid up to 03/04/2024]

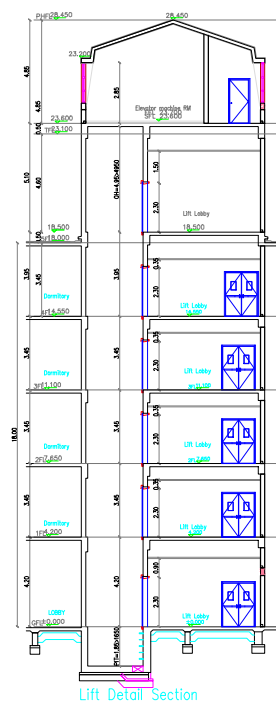
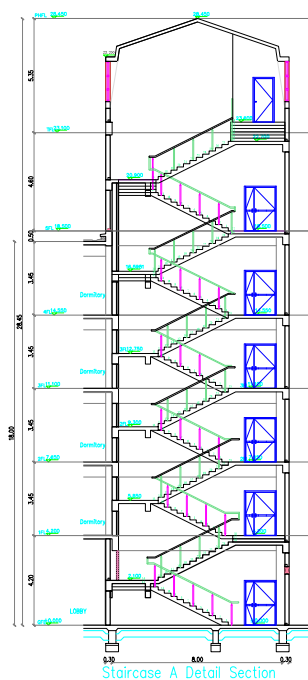
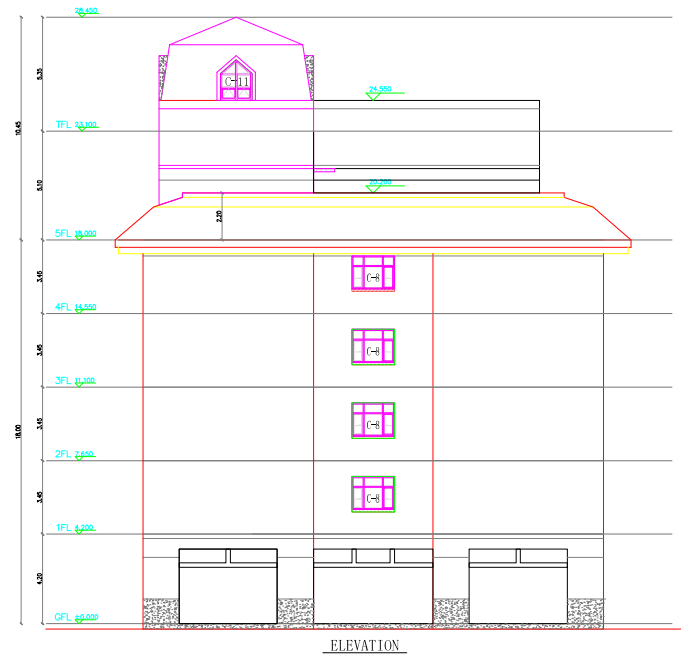
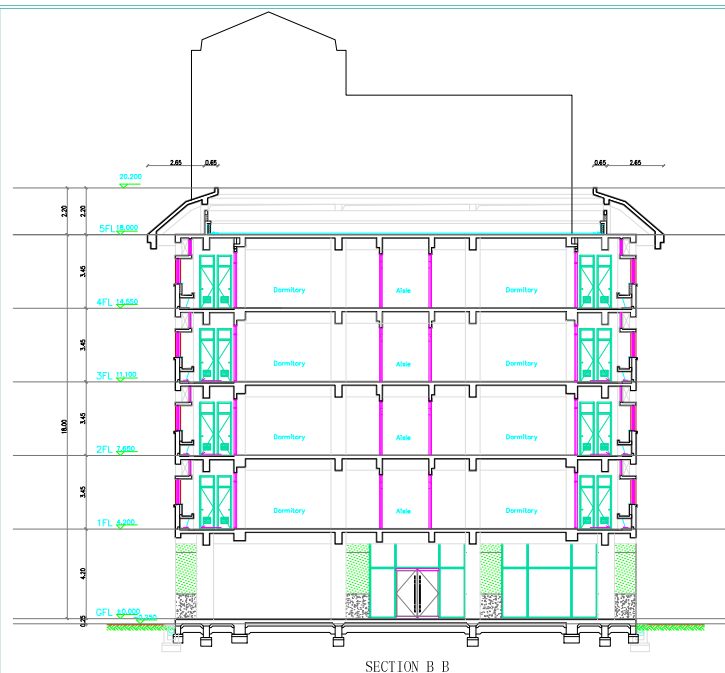
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[illegible]

All WC & Bath are in Mechanical Ventilation

[illegible]

NOTE:

COLOR INDEX			
PROPOSED		ROAD	
EXISTING		BOUNDARY	

NAME OF THE PROJECT:
PROPOSED CONSTRUCTION OF DORMITORY
BUILDINGS FOR M/S DELTA ELECTRONICS
INDIA PVT. LTD AT PLOT NO. 3, SIPCOT
INDUSTRIAL PARK, KURUBARAPALLI -
635115, COMPRISED OF S.NO.16/1B28 (PART
& 16/3 (PART), KURUBARAPALLI VILLAGE,
KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

	SCALE: 200	DRAWING TITLE: BLOCK 4 (DL7) FLOOR PLANS/ELEVATION, SE
	DATE:	

ISSUED FOR ☐ SCHEME ☐ TENDER ☐ INFORMATION ☐ APPROVAL ☐ CONS

OWNER'S SIGNATURE

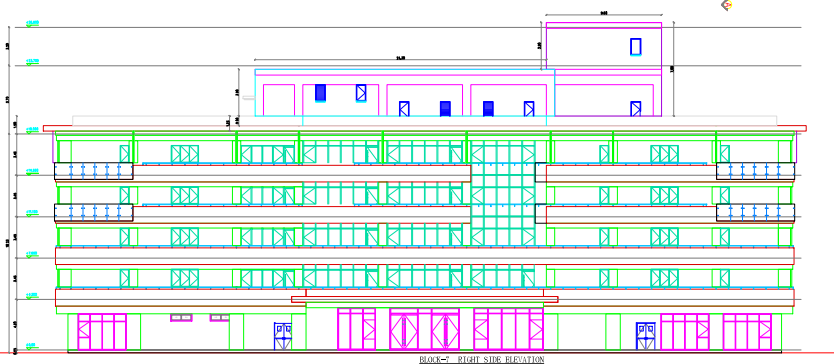
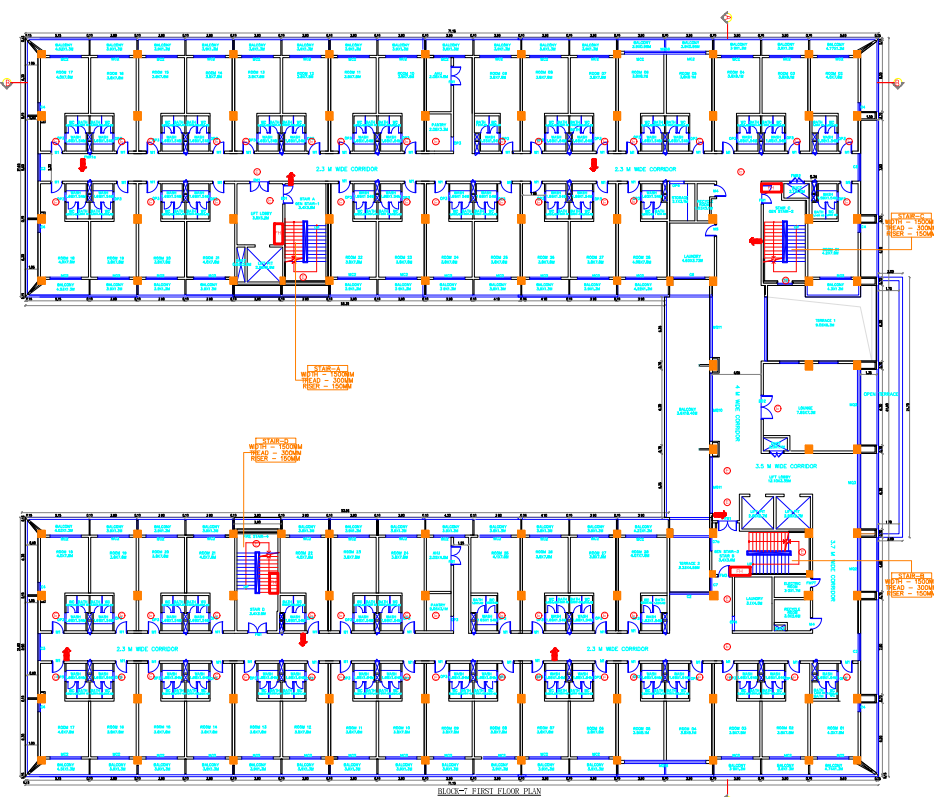
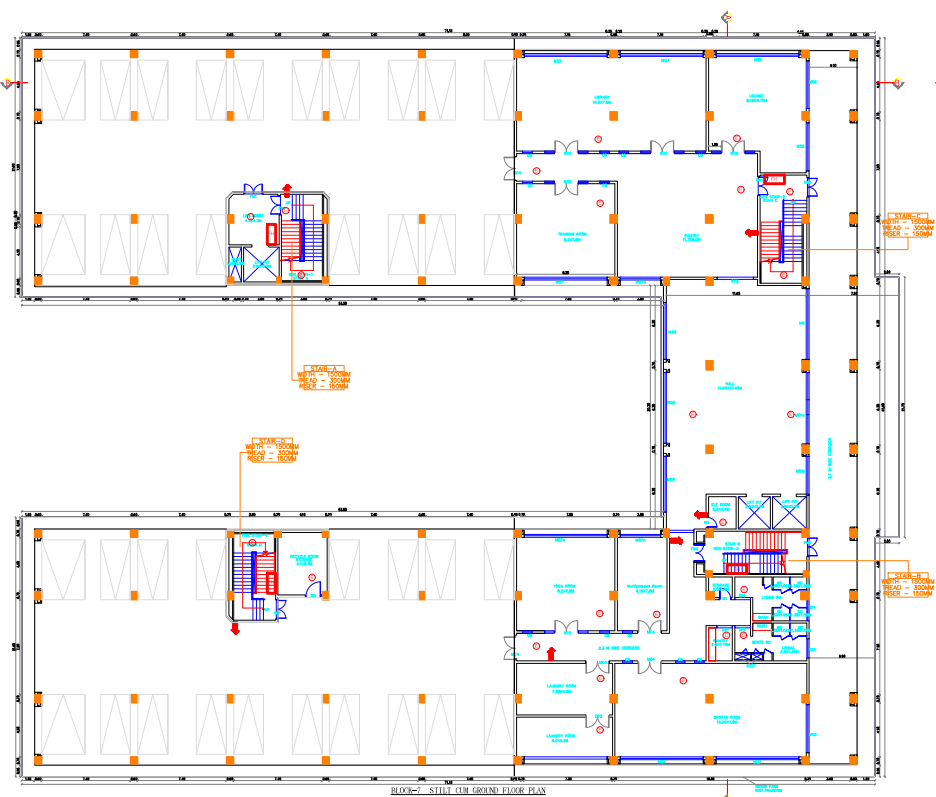
For Delta Electronics India Private Limited
Authorized Signatory

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	FIRE EXTINGUISHER
	FIRE EMERGENCY LIGHT
	FIRE HYDRANT

SCHEDULE OF OPENINGS

Freezing drying	FM1	1,600.25M
Freezing drying	FM2	1,500.40M
Freezing drying	FM3	1,600.25M
Freezing drying	FM4	1,000.25M
Freezing drying	FM5	1,000.25M
Freezing drying	FM6	2,000.25M
Freezing drying	FM7	4,000.25M
Wood dust	MC1	1,800.25M
Wood with 3% silica dust	MC2	1,750.25M
Wood with 3% silica dust	MC3	4,000.25M
Wood with 3% silica dust	MC4	4,500.30M
Aluminum Polymers		
Aluminum Polymers	C1a	3,000.12M
Aluminum Polymers	C1b	3,000.12M
Aluminum Polymers	C2	1,400.00M
Aluminum Polymers	C3	0.900.00M
Aluminum Polymers	C4	0.900.00M
Aluminum Polymers	C5a	2,000.12M
Aluminum Polymers	C5b	0.900.00M
Aluminum Polymers	C6a	3,000.15M
Aluminum Polymers	C6b	3,000.15M
Aluminum Polymers	C6c	1,600.12M
Aluminum Polymers	C7	1,600.00M
Aluminum Polymers	C8	2,000.15M
Aluminum Polymers	C9	1,500.00M
Aluminum Polymers	C10	1,500.00M
Aluminum Polymers	C11	0.900.12M
Aluminum Polymers	C12	0.900.12M
Aluminum Polymers	C13	0.900.12M
Aluminum Polymers	C14	0.900.12M
Aluminum Polymers	C15	0.900.12M
Aluminum Polymers	C16	0.900.12M
Aluminum Polymers	C17	0.900.12M
Aluminum Polymers	C18	0.900.12M
Aluminum Polymers	C19	0.900.12M
Aluminum Polymers	C20	0.900.12M
Aluminum Polymers	C21	0.900.12M
Aluminum Polymers	C22	0.900.12M
Aluminum Polymers	C23	0.900.12M
Aluminum Polymers	C24	0.900.12M
Aluminum Polymers	C25	0.900.12M
Aluminum Polymers	C26	0.900.12M
Aluminum Polymers	C27	0.900.12M
Aluminum Polymers	C28	0.900.12M
Aluminum Polymers	C29	0.900.12M
Aluminum Polymers	C30	0.900.12M
Aluminum Polymers	C31	0.900.12M
Aluminum Polymers	C32	0.900.12M
Aluminum Polymers	C33	0.900.12M
Aluminum Polymers	C34	0.900.12M
Aluminum Polymers	C35	0.900.12M
Aluminum Polymers	C36	0.900.12M
Aluminum Polymers	C37	0.900.12M
Aluminum Polymers	C38	0.900.12M
Aluminum Polymers	C39	0.900.12M
Aluminum Polymers	C40	0.900.12M
Aluminum Polymers	C41	0.900.12M
Aluminum Polymers	C42	0.900.12M
Aluminum Polymers	C43	0.900.12M
Aluminum Polymers	C44	0.900.12M
Aluminum Polymers	C45	0.900.12M
Aluminum Polymers	C46	0.900.12M
Aluminum Polymers	C47	0.900.12M
Aluminum Polymers	C48	0.900.12M
Aluminum Polymers	C49	0.900.12M
Aluminum Polymers	C50	0.900.12M
Aluminum Polymers	C51	0.900.12M
Aluminum Polymers	C52	0.900.12M
Aluminum Polymers	C53	0.900.12M
Aluminum Polymers	C54	0.900.12M
Aluminum Polymers	C55	0.900.12M
Aluminum Polymers	C56	0.900.12M
Aluminum Polymers	C57	0.900.12M
Aluminum Polymers	C58	0.900.12M
Aluminum Polymers	C59	0.900.12M
Aluminum Polymers	C60	0.900.12M
Aluminum Polymers	C61	0.900.12M
Aluminum Polymers	C62	0.900.12M
Aluminum Polymers	C63	0.900.12M
Aluminum Polymers	C64	0.900.12M
Aluminum Polymers	C65	0.900.12M
Aluminum Polymers	C66	0.900.12M
Aluminum Polymers	C67	0.900.12M
Aluminum Polymers	C68	0.900.12M
Aluminum Polymers	C69	0.900.12M
Aluminum Polymers	C70	0.900.12M
Aluminum Polymers	C71	0.900.12M
Aluminum Polymers	C72	0.900.12M
Aluminum Polymers	C73	0.900.12M
Aluminum Polymers	C74	0.900.12M
Aluminum Polymers	C75	0.900.12M
Aluminum Polymers	C76	0.900.12M
Aluminum Polymers	C77	0.900.12M
Aluminum Polymers	C78	0.900.12M
Aluminum Polymers	C79	0.900.12M
Aluminum Polymers	C80	0.900.12M
Aluminum Polymers	C81	0.900.12M
Aluminum Polymers	C82	0.900.12M
Aluminum Polymers	C83	0.900.12M
Aluminum Polymers	C84	0.900.12M
Aluminum Polymers	C8	

All WC & Bath are in Mechanical Ventilation

[illegible]

NOTE:

COLOR INK

PROPOSED		ROAD	
EXISTING		BOUNDARY	

NAME OF THE PROJECT:
PROPOSED CONSTRUCTION OF DORMITORY
BUILDINGS FOR M/S DELTA ELECTRONICS
INDIA PVT. LTD AT PLOT NO. 3, SIPCOT
INDUSTRIAL PARK, KURURAPALLI -
635115, COMPRISED OF S.NO.16/1B2B (PART)
& 16/3 (PART), KURURAPALLI VILLAGE,
KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

	SCALE) 1:200	DRAWING TITLE) BLOCK 7 (DL1&DL2) STLT & FIRST FLOOR PLANS, RIGHT SIDE ELEVATION_SECTION
	DATE)	
ISSUED FOR ☐ SCHEME ☐ TENDER ☐ INFORMATION ☐ APPROVAL ☐ CONSTRUCTION		

OWNER'S SIGNATURE

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For Delta Electronics India Private Limited

N. V. Vaidya

Authorized Signatory

100

--

ARCHITECT

100

E. J. DARVIN

Sr. J. Sathya Narayanan
Regional Chairman
Tamil Nadu Sahitya Akademi
Chennai-600 089

Ing. M. Sc. Dr. habil. J. J. Krawiec
Inst. Inżynierów i Techników
Budowlanych

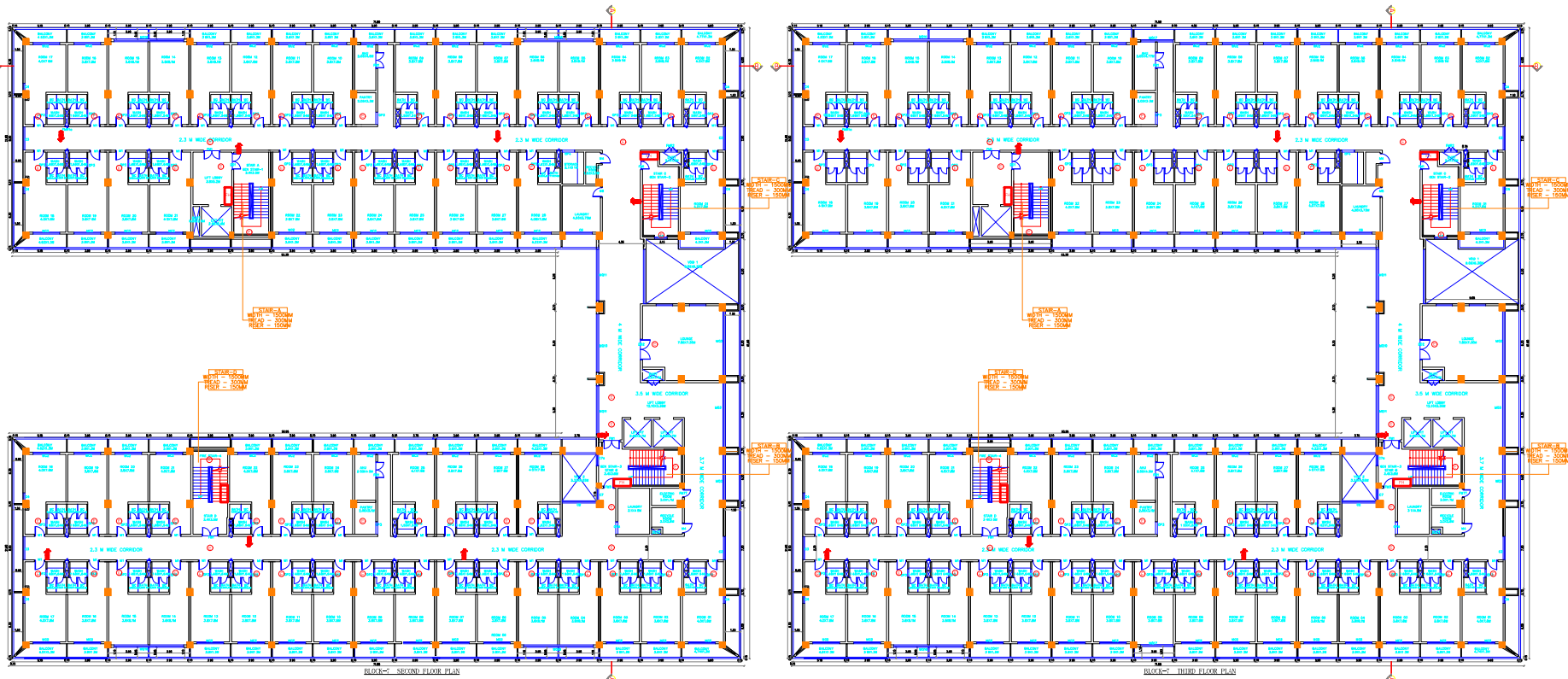
0.125

HR SIVAKUMAR, RANA
deSign quest

DEBORAH QUARZ,
On 100 & 110, 8th Floor.

**Saban Square, Chambers Road,
Singapore, Channel - 18.
Ph. 644 - 4854219**

SHEET NO : 08/21



- FIRE EXTINGUISHER
 FIRE EMERGENCY LIGHT
 FIRE HYDRANT

SCHEDULE OF OPENINGS

Fire Fighting Door	FM1	1,600X2,400
Fire Fighting Door	FM2	1,600X2,400
Fire Fighting Door	FM3	1,200X2,500
Fire Fighting Door	FM4	1,200X2,450
Fire Fighting Door	FM5	1,000X2,250
Fire Fighting Door	FM6	2,000X2,250
Wood Door	MC1	0,45X1,300
Wood Door	MC2	1,750X2,800
Wood Door	MC3	0,70X2,500
Wood Door	MC4	4,50X3,600
Aluminum Polycarbonate	C1a	3,00X1,200
Aluminum Polycarbonate	C2	1,400X750
Aluminum Polycarbonate	C3	0,90X0,550
Aluminum Polycarbonate	C3b	0,90X0,550
Aluminum Polycarbonate	C4a	2,65X1,200
Aluminum Polycarbonate	C5a	3,00X1,550
Aluminum Polycarbonate	C6a	1,60X1,200
Aluminum Polycarbonate	C7	1,600X750
Aluminum Polycarbonate	C8	2,00X1,550
Aluminum Polycarbonate	C9	1,50X1,900
Aluminum Polycarbonate	C9a	1,50X1,900
Aluminum Polycarbonate	C10	4,50X3,600
Aluminum Polycarbonate	C11	0,80X1,200
Aluminum Polycarbonate	C12	0,80X1,200
Aluminum Polycarbonate	C13	0,80X1,200
Aluminum Polycarbonate	C14	0,80X1,200
Aluminum Polycarbonate	C15	0,80X1,200
Aluminum Polycarbonate	C16	0,80X1,200
Aluminum Polycarbonate	C17	0,80X1,200
Aluminum Polycarbonate	C18	0,80X1,200
Aluminum Polycarbonate	C19	0,80X1,200
Aluminum Polycarbonate	C20	0,80X1,200
Aluminum Polycarbonate	C21	0,80X1,200
Aluminum Polycarbonate	C22	0,80X1,200
Aluminum Polycarbonate	C23	0,80X1,200
Aluminum Polycarbonate	C24	0,80X1,200
Aluminum Polycarbonate	C25	0,80X1,200
Aluminum Polycarbonate	C26	0,80X1,200
Aluminum Polycarbonate	C27	0,80X1,200
Aluminum Polycarbonate	C28	0,80X1,200
Aluminum Polycarbonate	C29	0,80X1,200
Aluminum Polycarbonate	C30	0,80X1,200
Aluminum Polycarbonate	C31	0,80X1,200
Aluminum Polycarbonate	C32	0,80X1,200
Aluminum Polycarbonate	C33	0,80X1,200
Aluminum Polycarbonate	C34	0,80X1,200
Aluminum Polycarbonate	C35	0,80X1,200
Aluminum Polycarbonate	C36	0,80X1,200
Aluminum Polycarbonate	C37	0,80X1,200
Aluminum Polycarbonate	C38	0,80X1,200
Aluminum Polycarbonate	C39	0,80X1,200
Aluminum Polycarbonate	C40	0,80X1,200
Aluminum Polycarbonate	C41	0,80X1,200
Aluminum Polycarbonate	C42	0,80X1,200
Aluminum Polycarbonate	C43	0,80X1,200
Aluminum Polycarbonate	C44	0,80X1,200
Aluminum Polycarbonate	C45	0,80X1,200
Aluminum Polycarbonate	C46	0,80X1,200
Aluminum Polycarbonate	C47	0,80X1,200
Aluminum Polycarbonate	C48	0,80X1,200
Aluminum Polycarbonate	C49	0,80X1,200
Aluminum Polycarbonate	C50	0,80X1,200
Aluminum Polycarbonate	C51	0,80X1,200
Aluminum Polycarbonate	C52	0,80X1,200
Aluminum Polycarbonate	C53	0,80X1,200
Aluminum Polycarbonate	C54	0,80X1,200
Aluminum Polycarbonate	C55	0,80X1,200
Aluminum Polycarbonate	C56	0,80X1,200
Aluminum Polycarbonate	C57	0,80X1,200
Aluminum Polycarbonate	C58	0,80X1,200
Aluminum Polycarbonate	C59	0,80X1,200
Aluminum Polycarbonate	C60	0,80X1,200
Aluminum Polycarbonate	C61	0,80X1,200
Aluminum Polycarbonate	C62	0,80X1,200
Aluminum Polycarbonate	C63	0,80X1,200
Aluminum Polycarbonate	C64	0,80X1,200
Aluminum Polycarbonate	C65	0,80X1,200
Aluminum Polycarbonate	C66	0,80X1,200
Aluminum Polycarbonate	C67	0,80X1,200
Aluminum Polycarbonate	C68	0,80X1,200
Aluminum Polycarbonate	C69	0,80X1,200
Aluminum Polycarbonate	C70	0,80X1,200
Aluminum Polycarbonate	C71	0,80X1,200
Aluminum Polycarbonate	C72	0,80X1,200
Aluminum Polycarbonate	C73	0,80X1,200
Aluminum Polycarbonate	C74	0,80X1,200
Aluminum Polycarbonate	C75	0,80X1,200
Aluminum Polycarbonate	C76	0,80X1,200
Aluminum Polycarbonate	C77	0,80X1,200
Aluminum Polycarbonate	C78	0,80X1,200
Aluminum Polycarbonate	C79	0,80X1,200
Aluminum Polycarbonate	C80	0,80X1,200
Aluminum Polycarbonate	C81	0,80X1,200
Aluminum Polycarbonate	C82	0,80X1,200
Aluminum Polycarbonate	C83	0,80X1,200
Aluminum Polycarbonate	C84	0,80X1,200
Aluminum Polycarbonate	C85	0,80X1,200
Aluminum Polycarbonate	C86	0,80X1,200
Aluminum Polycarbonate	C87	0,80X1,200
Aluminum Polycarbonate	C88	0,80X1,200
Aluminum Polycarbonate	C89	0,80X1,200
Aluminum Polycarbonate	C90	0,80X1,200
Aluminum Polycarbonate	C91	0,80X1,200
Aluminum Polycarbonate	C92	0,80X1,200
Aluminum Polycarbonate	C93	0,80X1,200
Aluminum Polycarbonate	C94	0,80X1,200
Aluminum Polycarbonate	C95	0,80X1,200
Aluminum Polycarbonate	C96	0,80X1,200
Aluminum Polycarbonate	C97	0,80X1,200
Aluminum Polycarbonate	C98	0,80X1,200
Aluminum Polycarbonate	C99	0,80X1,200
Aluminum Polycarbonate	C100	0,80X1,200

All WC & Bath are in Mechanical Ventilation

Room	Area	Volume	Height	Area
Room 1	100.00	100.00	3.00	300.00
Room 2	100.00	100.00	3.00	300.00
Room 3	100.00	100.00	3.00	300.00
Room 4	100.00	100.00	3.00	300.00
Room 5	100.00	100.00	3.00	300.00
Room 6	100.00	100.00	3.00	300.00
Room 7	100.00	100.00	3.00	300.00
Room 8	100.00	100.00	3.00	300.00
Room 9	100.00	100.00	3.00	300.00
Room 10	100.00	100.00	3.00	300.00
Room 11	100.00	100.00	3.00	300.00
Room 12	100.00	100.00	3.00	300.00
Room 13	100.00	100.00	3.00	300.00
Room 14	100.00	100.00	3.00	300.00
Room 15	100.00	100.00	3.00	300.00
Room 16	100.00	100.00	3.00	300.00
Room 17	100.00	100.00	3.00	300.00
Room 18	100.00	100.00	3.00	300.00
Room 19	100.00	100.00	3.00	300.00
Room 20	100.00	100.00	3.00	300.00
Room 21	100.00	100.00	3.00	300.00
Room 22	100.00	100.00	3.00	300.00
Room 23	100.00	100.00	3.00	300.00
Room 24	100.00	100.00	3.00	300.00
Room 25	100.00	100.00	3.00	300.00
Room 26	100.00	100.00	3.00	300.00
Room 27	100.00	100.00	3.00	300.00
Room 28	100.00	100.00	3.00	300.00
Room 29	100.00	100.00	3.00	300.00
Room 30	100.00	100.00	3.00	300.00
Room 31	100.00	100.00	3.00	300.00
Room 32	100.00	100.00	3.00	300.00
Room 33	100.00	100.00	3.00	300.00
Room 34	100.00	100.00	3.00	300.00
Room 35	100.00	100.00	3.00	300.00
Room 36	100.00	100.00	3.00	300.00
Room 37	100.00	100.00	3.00	300.00
Room 38	100.00	100.00	3.00	300.00
Room 39	100.00	100.00	3.00	300.00
Room 40	100.00	100.00	3.00	300.00
Room 41	100.00	100.00	3.00	300.00
Room 42	100.00	100.00	3.00	300.00
Room 43	100.00	100.00	3.00	300.00
Room 44	100.00	100.00	3.00	300.00
Room 45	100.00	100.00	3.00	300.00
Room 46	100.00	100.00	3.00	300.00
Room 47	100.00	100.00	3.00	300.00
Room 48	100.00	100.00	3.00	300.00
Room 49	100.00	100.00	3.00	300.00
Room 50	100.00	100.00	3.00	300.00
Room 51	100.00	100.00	3.00	300.00
Room 52	100.00	100.00	3.00	300.00
Room 53	100.00	100.00	3.00	300.00
Room 54	100.00	100.00	3.00	300.00
Room 55	100.00	100.00	3.00	300.00
Room 56	100.00	100.00	3.00	300.00
Room 57	100.00	100.00	3.00	300.00
Room 58	100.00	100.00	3.00	300.00
Room 59	100.00	100.00	3.00	300.00
Room 60	100.00	100.00	3.00	300.00
Room 61	100.00	100.00	3.00	300.00
Room 62	100.00	100.00	3.00	300.00
Room 63	100.00	100.00	3.00	300.00
Room 64	100.00	100.00	3.00	300.00
Room 65	100.00	100.00	3.00	300.00
Room 66	100.00	100.00	3.00	300.00
Room 67	100.00	100.00	3.00	300.00
Room 68	100.00	100.00	3.00	300.00
Room 69	100.00	100.00	3.00	300.00
Room 70	100.00	100.00	3.00	300.00
Room 71	100.00	100.00	3.00	300.00
Room 72	100.00	100.00	3.00	300.00
Room 73	100.00	100.00	3.00	300.00
Room 74	100.00	100.00	3.00	300.00
Room 75	100.00	100.00	3.00	300.00
Room 76	100.00	100.00	3.00	300.00
Room 77	100.00	100.00	3.00	300.00
Room 78	100.00	100.00	3.00	300.00
Room 79	100.00	100.00	3.00	300.00
Room 80	100.00	100.00	3.00	300.00
Room 81	100.00	100.00	3.00	300.00
Room 82	100.00	100.00	3.00	300.00
Room 83	100.00	100.00	3.00	300.00
Room 84	100.00	100.00	3.00	300.00
Room 85	100.00	100.00	3.00	300.00
Room 86	100.00	100.00	3.00	300.00
Room 87	100.00	100.00	3.00	300.00
Room 88	100.00	100.00	3.00	300.00
Room 89	100.00	100.00	3.00	300.00
Room 90	100.00	100.00	3.00	300.00
Room 91	100.00	100.00	3.00	300.00
Room 92	100.00	100.00	3.00	300.00
Room 93	100.00	100.00	3.00	300.00
Room 94	100.00	100.00	3.00	300.00
Room 95	100.00	100.00	3.00	300.00
Room 96	100.00	100.00	3.00	300.00
Room 97	100.00	100.00	3.00	300.00
Room 98	100.00	100.00	3.00	300.00
Room 99	100.00	100.00	3.00	300.00
Room 100	100.00	100.00	3.00	300.00

NOTE:

PROPOSED	EXISTING	BOUNDARY

NAME OF THE PROJECT: PROPOSED CONSTRUCTION OF COMBINATION BUILDING FOR M/S. DELTA ELECTRONICS INDIA PVT. LTD. AT PLOT NO. 10, INDUSTRIAL PARK, KURUMBAPALLI - 630115, COMPRSED OF S.NO.16/1828 (PART) & 16/2 (PART), KURUMBAPALLI VILLAGE, KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

SCALE: 1:100	DATE: 10/01/2021	PROJECT NO: 10/01/2021	PROJECT NO: 10/01/2021
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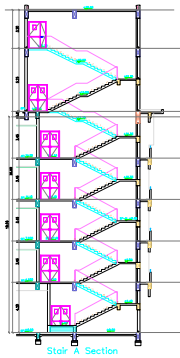
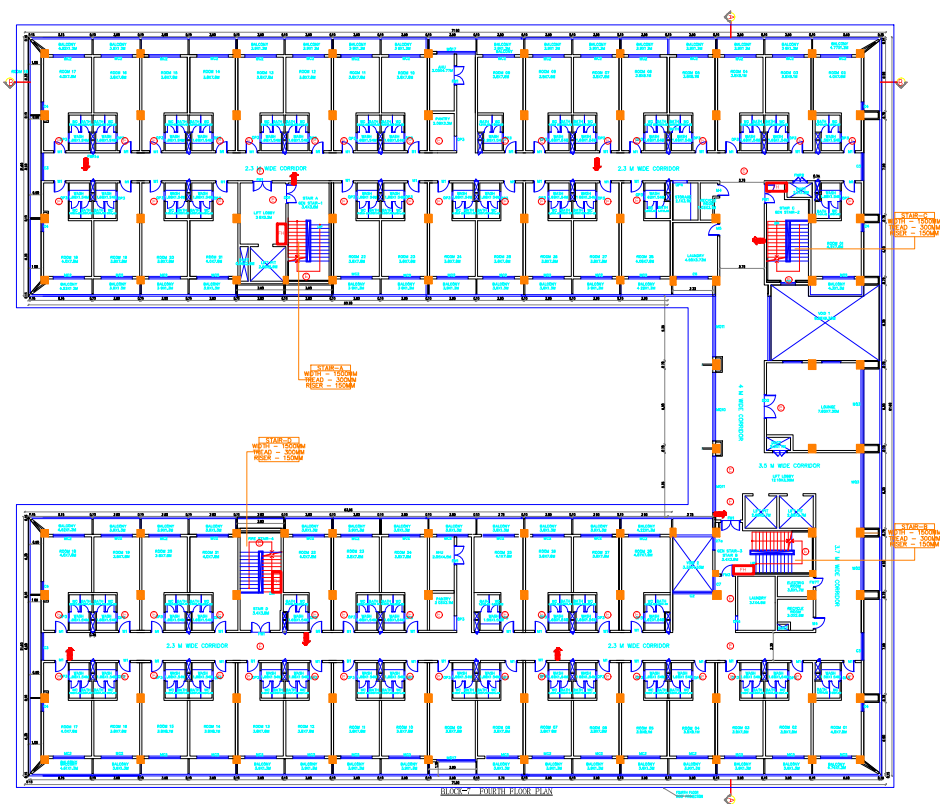
OWNER'S SIGNATURE

For Delta Electronics India Private Limited

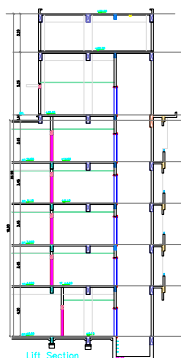
ARCHITECT

B. J. PATEL
 ARCHITECT
 10/01/2021

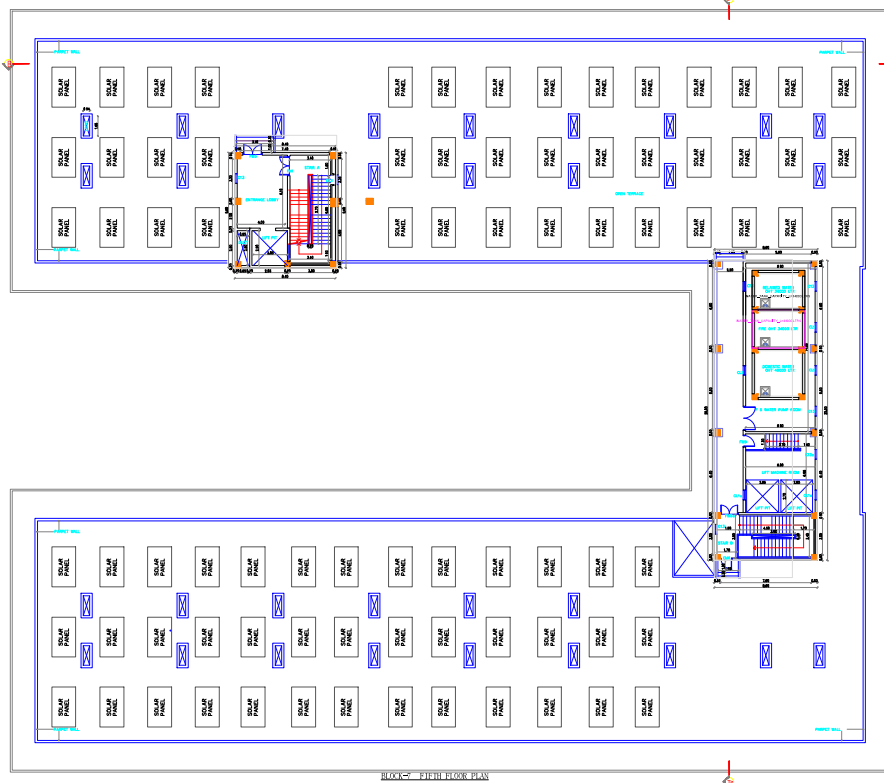
10/01/2021



Stair A Section



Lift Section



	FIRE EXTINGUISHER
	FIRE EMERGENCY LIGHT
	FIRE HYDRANT

SCHEDULE OF OPENINGS

Fire Fighting Door	FM1	1,600G, 40M
Fire Fighting Door	FM2	1,500G, 40M
Fire Fighting Door	FM3	1,500G, 40M
Fire Fighting Door	FM4	1,000G, 40M
Fire Fighting Door	FM5	1,000G, 25M
Fire Fighting Door	FM6T	2,000G, 25M
Fire Fighting Door	FM6C	1,480G, 35M
Wood Door	MC1	1,500G, 40M
Wood with glass door	MC2	1,750G, 20M
Wood Door	MC3	0,700G, 50M
Wood Door	MC4	4,500G, 40M
Aluminum Fire Fighting Door	C1a	3,000G, 120M
Aluminum Fire Fighting Door	C2	1,400G, 75M
Aluminum Fire Fighting Door	C2	1,400G, 75M
Aluminum Fire Fighting Door	C3	0,900G, 50M
Aluminum Fire Fighting Door	C3b	0,900G, 50M
Aluminum Fire Fighting Door	C4	2,650G, 120M
Aluminum Fire Fighting Door	C5a	3,600G, 150M
Aluminum Fire Fighting Door	C5b	1,500G, 120M
Aluminum Fire Fighting Door	C7	1,600G, 75M
Aluminum Fire Fighting Door	C8	2,00G, 150M
Aluminum Fire Fighting Door	C8	1,500G, 150M
Aluminum Fire Fighting Door	C9	1,500G, 35M
Aluminum Fire Fighting Door	C10	4,500G, 45M
Aluminum Fire Fighting Door	C11	0,800G, 20M
Sandwich Panel	LW1	0,800G, 25M
Aluminum Fire Fighting Window	MC1	1,500G, 45M

All WC & Bath are in Mechanical Ventilation

The Data				
Employee		2018 Salary (Yuan)	2017 2018 Salary (Yuan)	Salary (Yuan)
10.2	2018 Salary	100	100	100(2)
	2017 Salary	100	100	100(2)
	2018 Salary	100	100	100(2)
	2017 Salary	100	100	100(2)
	2018 Salary	100	100	100(2)
	2017 Salary	100	100	100(2)
	2018 Salary	100	100	100(2)

NOTE:

COLOR INDEX			
PROPOSED		ROAD	
EXISTING		BOUNDARY	

NAME OF THE PROJECT:
PROPOSED CONSTRUCTION OF DORMITORY
BUILDINGS FOR M/S DELTA ELECTRONICS
INDIA PVT. LTD AT PLOT NO. 3, SIPCOT
INDUSTRIAL PARK, KURUBARAPALLI -
635115, COMPRISED OF S.NO.16/182B (PART)
& 16/3 (PART), KURUBARAPALLI VILLAGE,
KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

	SCALE) 1:200	DRAWING TITLE: BLOCK 7 (DL1&DL2) FLOOR PLANS/ELEVATION, SECTION
	DATE)	
ISSUED FOR ☐ SCHEME ☐ TENDER ☐ INFORMATION ☐ APPROVAL ☐ CONSTRUCTION		
OWNER'S SIGNATURE		

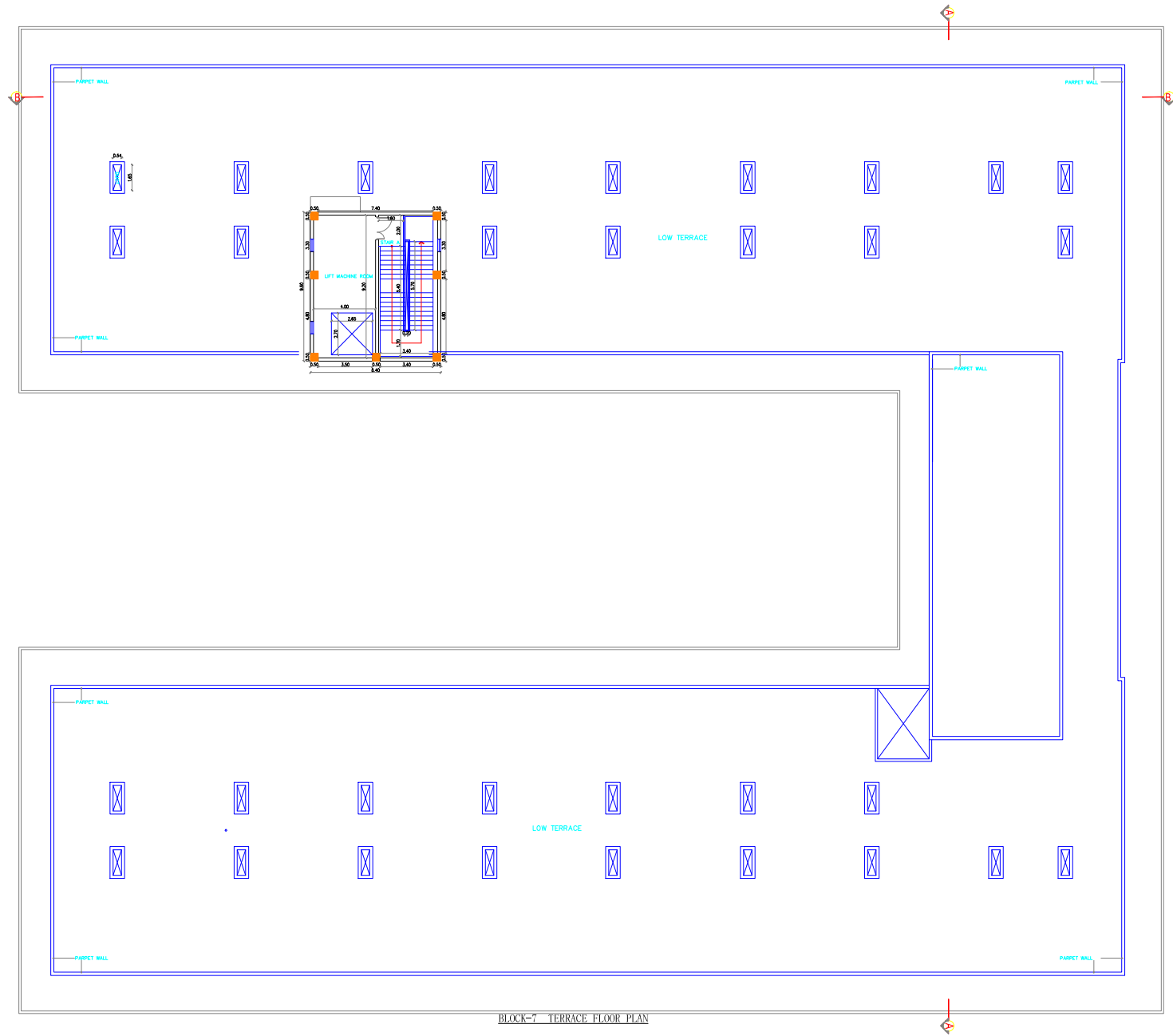
OWNER'S SIGNATURE _____

For Delta Electronics India Private Limited

ARCHITECT

Dr. J. PARVATHI, B.Tech (Structural)
Structural Engineer Grade - I (R&D)
(66-484, 66-228, Noida up to 18.04.2024)
Mobile: 9650211103 / 9790280780

BP: BERNARDINI, B. Ann.
Pinto, Berkeley, CA 94707-2800
DIAGNOSTIC QUEST: 1
No. 108 & 110, 2nd Floor.



	FIRE EXTINGUISHER
	FIRE EMERGENCY LIGHT
	FIRE HYDRANT

SCHEDULE OF OPENINGS

Fire Fighting Door	FM1	1,600X2,400
Fire Fighting Door	FM2	1,500X2,400
Standard Steel Door	FM3	1,600X2,300
Fire Fighting Door	FM4	1,000X2,400
Fire Fighting Door	FM5T	1,000X2,250
Fire Fighting Door	FM6T	2,000X2,250
Window	WMC1	0,45X1,300
Wood Door	MC1	1,800X2,700
Window with Glass Door	MC2	1,750X2,400
Wood Door	MC3	0,700X2,500
Steel Fire Door	MC4	4,500X3,600
Aluminum Partition	C1a	3,00X1,200
Aluminum Partition	C2	1,400X0,700
Aluminum Partition	C3	0,900X0,550
Aluminum Partition	C3b	0,900X0,550
Aluminum Partition	C4a	2,65X1,200
Aluminum Partition	C5a	3,60X1,550
Aluminum Partition	C6a	1,60X1,200
Aluminum Partition	C7	1,60X0,750
Aluminum Partition	C8	2,00X1,550
Aluminum Partition	C9	1,50X1,500
Aluminum Partition	C9a	1,50X1,500
Aluminum Partition	C10	4,50X3,600
Aluminum Partition	C11	0,80X1,200
Standard Steel	LW1	0,80X1,200
Aluminum Partition	MQ1	1,50X2,450

All WC & Bath are in Mechanical Ventilation

Room	Area (sq. ft.)	Volume (cu. ft.)	Height (ft.)
Room 1	100	1000	10
Room 2	150	1500	10
Room 3	200	2000	10
Room 4	250	2500	10
Room 5	300	3000	10
Room 6	350	3500	10
Room 7	400	4000	10
Room 8	450	4500	10
Room 9	500	5000	10
Room 10	550	5500	10

NOTE:

PROPOSED	EXISTING	BOUNDARY

NAME OF THE PROJECT:
PROPOSED CONSTRUCTION OF COMBINATION BUILDING FOR M/S DELTA ELECTRONICS INDIA PVT. LTD AT PLOT NO. 3, SPICOT INDUSTRIAL PARK, KURUMBAPALLI - 630115, COMPOSED OF S.NO.16/1B2B (PART) & 16/2 (PART), KURUMBAPALLI VILLAGE, KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

SCALE: 1:200	DRAWING TITLE: BLOCK-7 TERRACE FLOOR PLAN/SECTION, SECTION
DATE: 10/01/2021	REVISION: 01

DRAWN BY: [Signature] CHECKED BY: [Signature] APPROVED BY: [Signature]

OWNER'S SIGNATURE

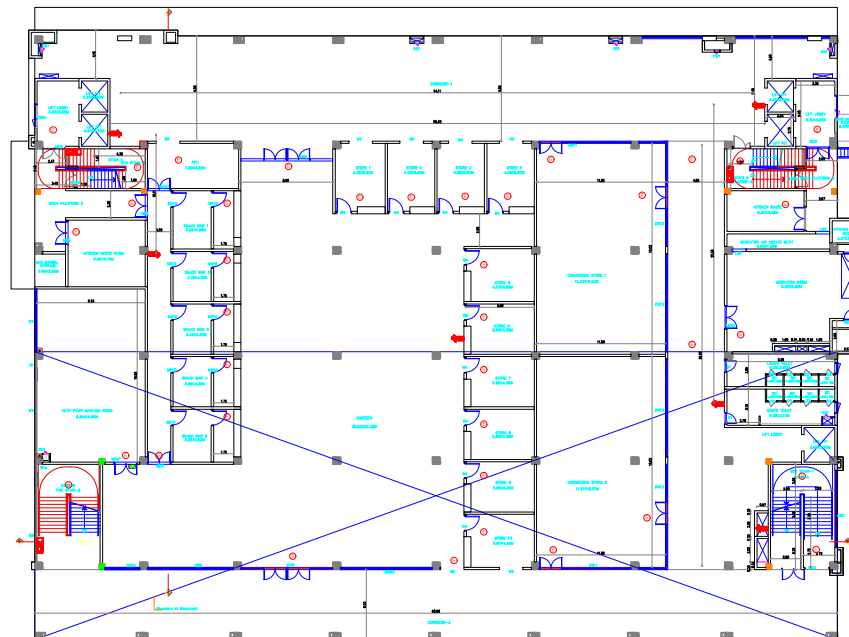
For Delta Electronics India Private Limited
[Signature]

ARCHITECT

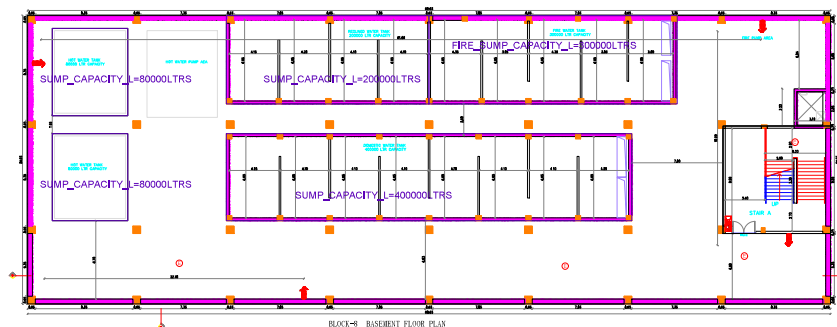
B. J. RAO
[Signature]
[Stamp]

SP. RAO
[Signature]
[Stamp]

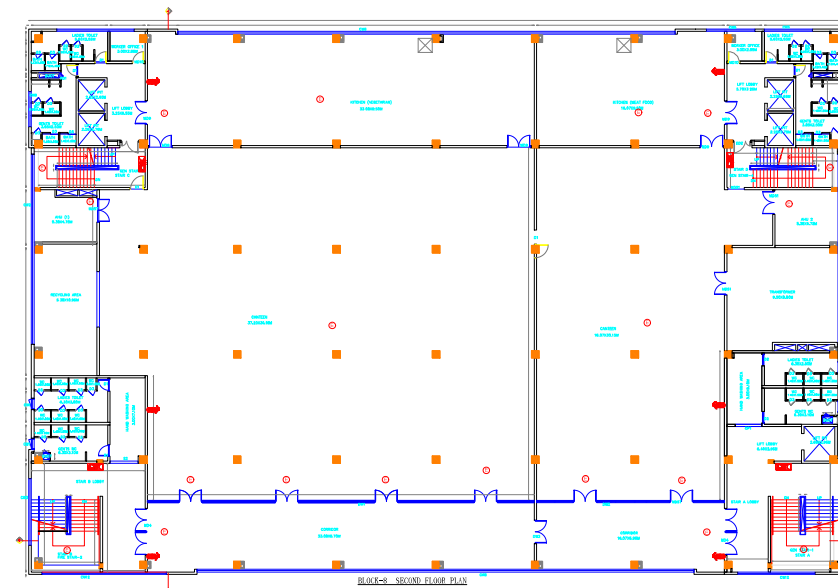
SHET NO. 11/21



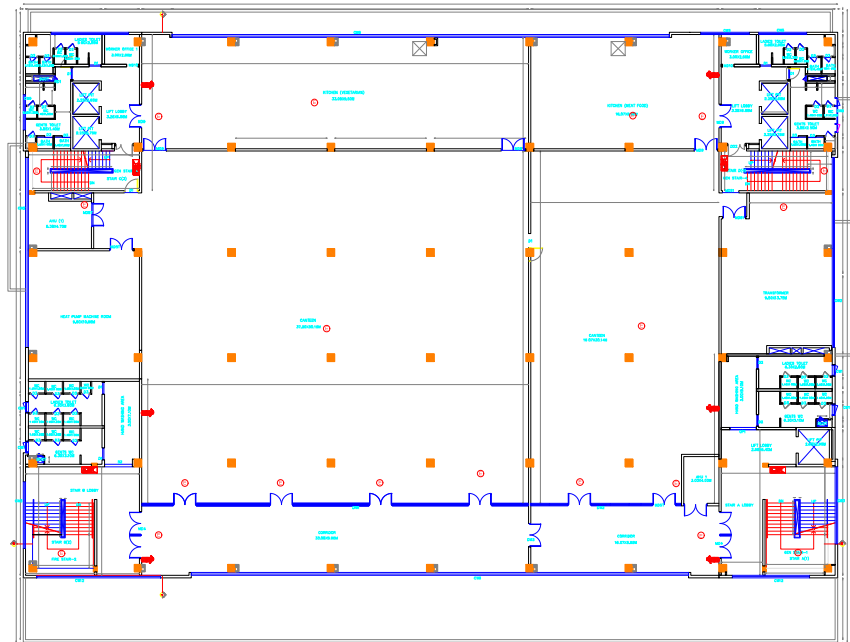
BLOCK-6 BASEMENT FLOOR PLAN



BLOCK-8 GROUND FLOOR PLAN



BLOCK-8 SECOND FLOOR PLAN



BLOCK-8 FIRST FLOOR PLAN

[illegible][illegible]

All VC & Bath are in Mechanical Ventilation

Table 1			
Entity	F100 (mm)	F100 (mm)	F100 (mm)
Entity 1	Entity 1	1000	1000
	Entity 2	1000	1000
	Entity 3	1000	1000
	Entity 4	1000	1000
	Entity 5	1000	1000
	Entity 6	1000	1000

NOTE:

COLOR INDEX			
PROPOSED		ROAD	
EXISTING		BOUNDARY	

NAME OF THE PROJECT:
PROPOSED CONSTRUCTION OF DORMITORY
BUILDINGS FOR M/S DELTA ELECTRONICS
INDIA PVT. LTD AT PLOT NO. 3, SIPCOT
INDUSTRIAL PARK, KURUBARAPALLI -
635115, COMPRISED OF S.NO.16/182B (PART)
& 16/3 (PART), KURUBARAPALLI VILLAGE,
KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

	SCALE)	DRAWING TITLE)
	DATE)	
1:200		BLOCK 8 (X0)
		BASEMENT, 01&2 FLOOR PLAN
ISSUED FOR ☐ SCHEDULE ☐ TENDER ☐ INFORMATION ☐ APPROVAL ☐ CONSTRUCTION		

OWNER'S SIGNATURE _____

Abstract

For Delta Electronics India Private Limited

11. Vài nét

Authorized Signatory

ARCHITECT

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Ex. 1. Darius, the King of Persia, was the first to use the word "treasure".

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Residence: 10000 11th St., Jacksonville, FL 32217

DOI: 10.1002/anie.201500055

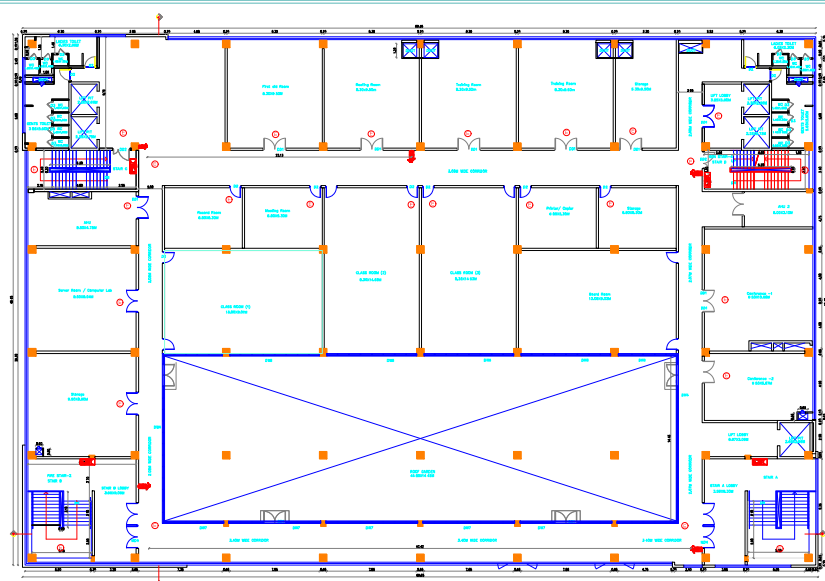
Prinț

DR. SIVAKUMAR, B.A.B.,
Fogel Architects, CA 90017-0884
646-6086-0177

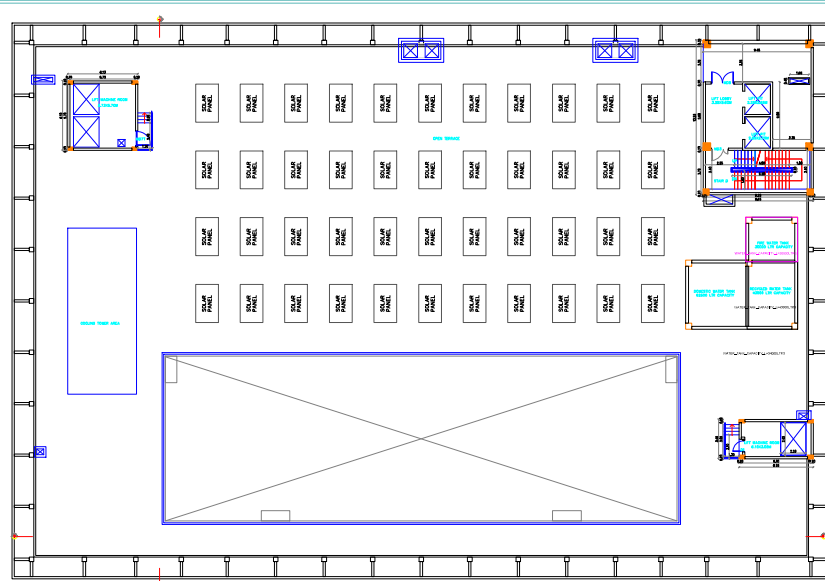
USAMRIID, Center,
55A 508 & 510, 2nd Floor,
Saban Square, Chanters Road,
Tyngsboro, Chesham - 18.

PH: 044 - 62081519

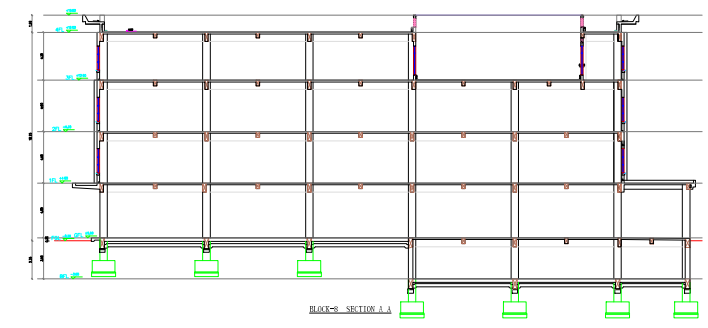
SHEET NO :12/21



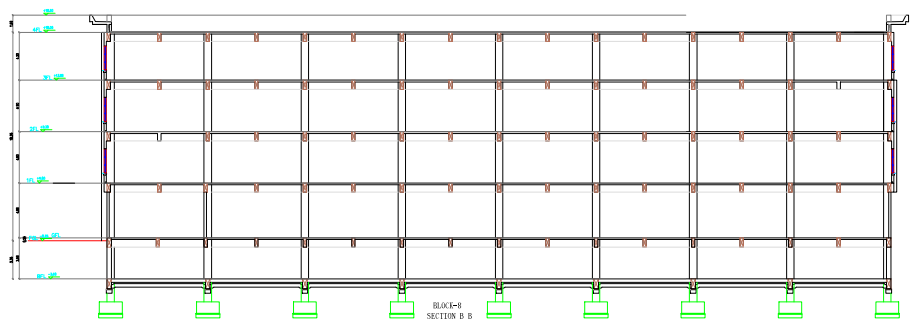
Block-B Third Floor Plan



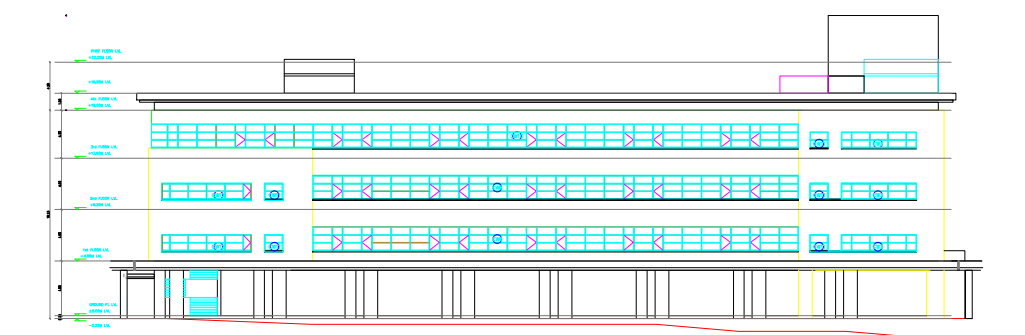
Block-B Terrace Floor Plan 1



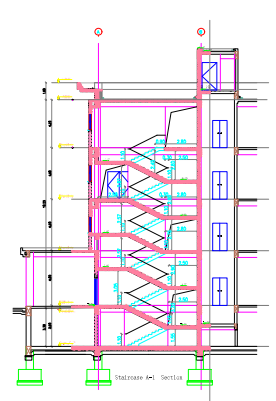
Block-B Section A-A



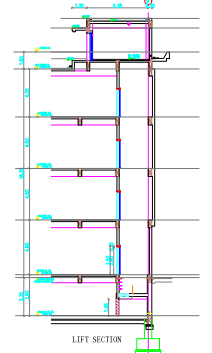
Block-B Section B-B



Block-B Elevation



Staircase Section



LIFT SECTION

- FIRE EXTINGUISHER
- FIRE EMERGENCY LIGHT
- FIRE HYDRANT

SCHEDULE OF OPENINGS		
1. Main Entrance	2.11	1.20x2.10
2. Main Entrance	2.11	1.20x2.10
3. Main Entrance	2.11	1.20x2.10
4. Main Entrance	2.11	1.20x2.10
5. Main Entrance	2.11	1.20x2.10
6. Main Entrance	2.11	1.20x2.10
7. Main Entrance	2.11	1.20x2.10
8. Main Entrance	2.11	1.20x2.10
9. Main Entrance	2.11	1.20x2.10
10. Main Entrance	2.11	1.20x2.10
11. Main Entrance	2.11	1.20x2.10
12. Main Entrance	2.11	1.20x2.10
13. Main Entrance	2.11	1.20x2.10
14. Main Entrance	2.11	1.20x2.10
15. Main Entrance	2.11	1.20x2.10
16. Main Entrance	2.11	1.20x2.10
17. Main Entrance	2.11	1.20x2.10
18. Main Entrance	2.11	1.20x2.10
19. Main Entrance	2.11	1.20x2.10
20. Main Entrance	2.11	1.20x2.10
21. Main Entrance	2.11	1.20x2.10
22. Main Entrance	2.11	1.20x2.10
23. Main Entrance	2.11	1.20x2.10
24. Main Entrance	2.11	1.20x2.10
25. Main Entrance	2.11	1.20x2.10
26. Main Entrance	2.11	1.20x2.10
27. Main Entrance	2.11	1.20x2.10
28. Main Entrance	2.11	1.20x2.10
29. Main Entrance	2.11	1.20x2.10
30. Main Entrance	2.11	1.20x2.10
31. Main Entrance	2.11	1.20x2.10
32. Main Entrance	2.11	1.20x2.10
33. Main Entrance	2.11	1.20x2.10
34. Main Entrance	2.11	1.20x2.10
35. Main Entrance	2.11	1.20x2.10
36. Main Entrance	2.11	1.20x2.10
37. Main Entrance	2.11	1.20x2.10
38. Main Entrance	2.11	1.20x2.10
39. Main Entrance	2.11	1.20x2.10
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41. Main Entrance	2.11	1.20x2.10
42. Main Entrance	2.11	1.20x2.10
43. Main Entrance	2.11	1.20x2.10
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45. Main Entrance	2.11	1.20x2.10
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49. Main Entrance	2.11	1.20x2.10
50. Main Entrance	2.11	1.20x2.10
51. Main Entrance	2.11	1.20x2.10
52. Main Entrance	2.11	1.20x2.10
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59. Main Entrance	2.11	1.20x2.10
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73. Main Entrance	2.11	1.20x2.10
74. Main Entrance	2.11	1.20x2.10
75. Main Entrance	2.11	1.20x2.10
76. Main Entrance	2.11	1.20x2.10
77. Main Entrance	2.11	1.20x2.10
78. Main Entrance	2.11	1.20x2.10
79. Main Entrance	2.11	1.20x2.10
80. Main Entrance	2.11	1.20x2.10
81. Main Entrance	2.11	1.20x2.10
82. Main Entrance	2.11	1.20x2.10
83. Main Entrance	2.11	1.20x2.10
84. Main Entrance	2.11	1.20x2.10
85. Main Entrance	2.11	1.20x2.10
86. Main Entrance	2.11	1.20x2.10
87. Main Entrance	2.11	1.20x2.10
88. Main Entrance	2.11	1.20x2.10
89. Main Entrance	2.11	1.20x2.10
90. Main Entrance	2.11	1.20x2.10
91. Main Entrance	2.11	1.20x2.10
92. Main Entrance	2.11	1.20x2.10
93. Main Entrance	2.11	1.20x2.10
94. Main Entrance	2.11	1.20x2.10
95. Main Entrance	2.11	1.20x2.10
96. Main Entrance	2.11	1.20x2.10
97. Main Entrance	2.11	1.20x2.10
98. Main Entrance	2.11	1.20x2.10
99. Main Entrance	2.11	1.20x2.10
100. Main Entrance	2.11	1.20x2.10

All WC & Bath are in Mechanical Ventilation

COLOR INDEX			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

NOTE: PROPOSED ROAD EXISTING BOUNDARY

NAME OF THE PROJECT: PROPOSED CONSTRUCTION OF COMPOUND BUILDING FOR M/S. DELTA ELECTRONICS INDIA PVT. LTD. AT PLOT NO. 5, SPOT INDUSTRIAL PARK, KURUMBAPALLE - 630116, COMPOSED OF S.NO.16/182B (PART) & 16/2 (PART), KURUMBAPALLE VILLAGE, KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

OWNER'S SIGNATURE: For Delta Electronics India Private Limited

ARCHITECT: E.J. RAJESH

Scale: 1:100

SHEET NO. 13/21

[illegible]

NOTE:

COLOR INDEX

NAME OF THE PROJECT:
PROPOSED CONSTRUCTION OF DORMITORY
BUILDINGS FOR M/S DELTA ELECTRONICS
INDIA PVT. LTD AT PLOT NO. 3, SIPCOT
INDUSTRIAL PARK, KURUBARAPALLI -
635115, COMPRISED OF S.NO.16/1B2B (PAR
& 16/3 (PART), KURUBARAPALLI VILLAGE,
KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

	SCALE:	DRAWING TITLE: BLOCK 9 (RS) BASEMENT, 1 & 2 FLO
	DATE:	
ISSUED FOR: ☐ SCHEM ☐ TENDR ☐ CONSULTATION ☐ APPROVAL ☐ CONVI		

OWNER'S SIGNATURE _____

For Delta Electronics India Private Limited
N. V. V. V.
 Authorized Signatory

ARCHITECT

[illegible]

[illegible]

	FIRE EXTINGUISHER
	FIRE EMERGENCY LIGHT
	FIRE HYDRANT

COLOR INDEX

PROPOSED		ROAD	
EXISTING		BOUNDARY	

NAME OF THE PROJECT:
PROPOSED CONSTRUCTION OF DORMITORY
BUILDINGS FOR M/S DELTA ELECTRONICS
INDIA PVT. LTD AT PLOT NO. 3, SIPCOT
INDUSTRIAL PARK, KURUBARAPALLI -
635115, COMPRISED OF S.NO.16/1B2B (PAR
& 16/13 (PART), KURUBARAPALLI VILLAGE,
KRISHNAGIRI TALUK, KRISHNAGIRI DISTRICT.

	SCALE) 1:200	DRAWING TITLE) BLOCK 9 (RS) 3,4,5,6 & 7 FLOOR PLANS
	DATE)	

ISSUED FOR ☐ SCHEME ☐ TENDER ☐ INFORMATION ☐ APPROVAL ☐ CONS

OWNER'S SIGNATURE

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N. V. Singh
Authorized Signatory

ARCHITECT

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SHEET NO :17/21



BLOCK-10 G1 ELEVATION

BLOCK-9 G1 SECTION A A

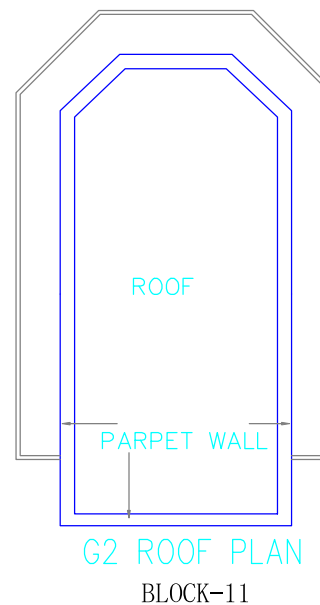
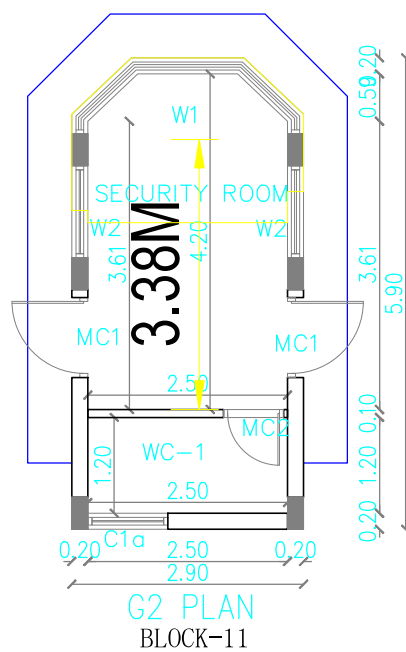
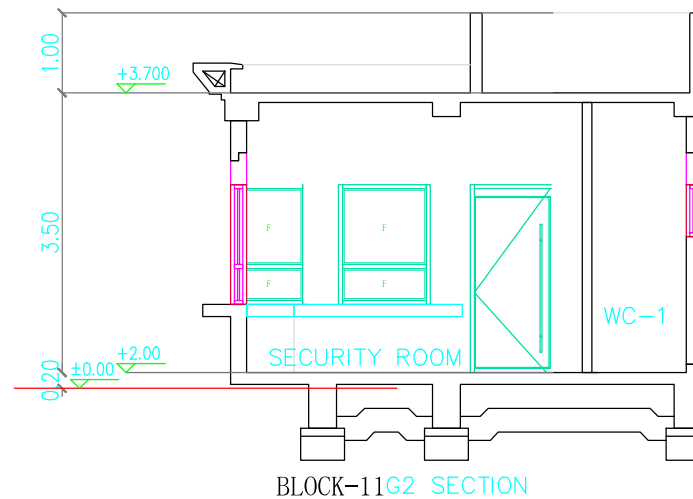
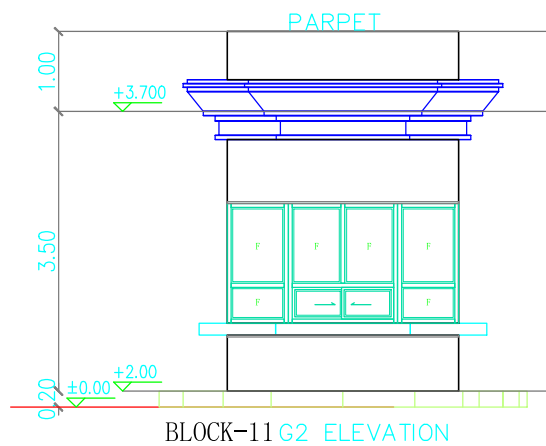
BLOCK-10 G1 ROOF PLAN

BLOCK-10G1 PLAN

ROOF PROJECTION

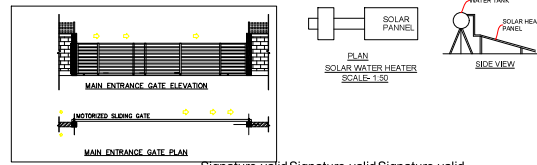
Block 10	186.25	0	186.25
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[illegible]



Er. M. Saitan, DCE, B.E. (Civil)
 Registered Construction Engineer Grade (CE)
 Reg. No: 06/2019-CE, Valid up to 24/04/2024
 Mob: 9952426600

Er. J. PARVESH, B.Tech. M.Tech (Structural)
 Structural Engineer Grade - I (HNTDA)
 (SE-GR-I, 02/2019; Valid up to 09/04/2024)
 Mobile: 9655223333 / 9790080750



Total/Numbers of Rooms = 1340

For 10 Rooms 1 Two Wheeler Required

Total/Numbers of Two Wheeler Required = $\frac{\text{Total Numbers of Rooms Provided}}{10}$

= $\frac{1340}{10} = 134 \times 10 = 1340$

= 135 Nos.

Total Plot Coverage = $\frac{\text{Total Floor Area}}{\text{Total Land Area}}$

= $\frac{69715.52}{90781.22} = 0.7692$ or 76.92%

Total Built Up Area
Total Plot Area = 69675.52 / 90781.22

FAR = $\frac{69675.52}{90781.22} = 1.427$

COVERAGE DETAIL

S.No	Area	Remarks
1	Plot Area	90781.22
2	Built up Area	69675.52
3	Open Space	21105.70

Rain Water Harvesting System Diagram:

The diagram illustrates a rainwater harvesting system. It shows a cross-section of a building with a sloped roof. Rain is shown falling onto the roof surface. A downspout channel carries the water from the roof edge down to a large rectangular storage tank buried underground. From the bottom of the tank, a pipe leads to a distribution system consisting of two smaller tanks and a network of pipes leading to various fixtures like sinks and showers.

Signature No
Verified
Signed by: Village Panch
President
Location: Krishnagiri
Date: 2025.07.29 12:32:

For Delta Electronics India Private Limited

Register Engineers

Register Architect


SP. SIVAKUMAR, B.Arch.,
 Regd Architect, CA/2007/39864
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 Rakeen Square, Chenniers Road,
 Teynampet, Chennai - 16.
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