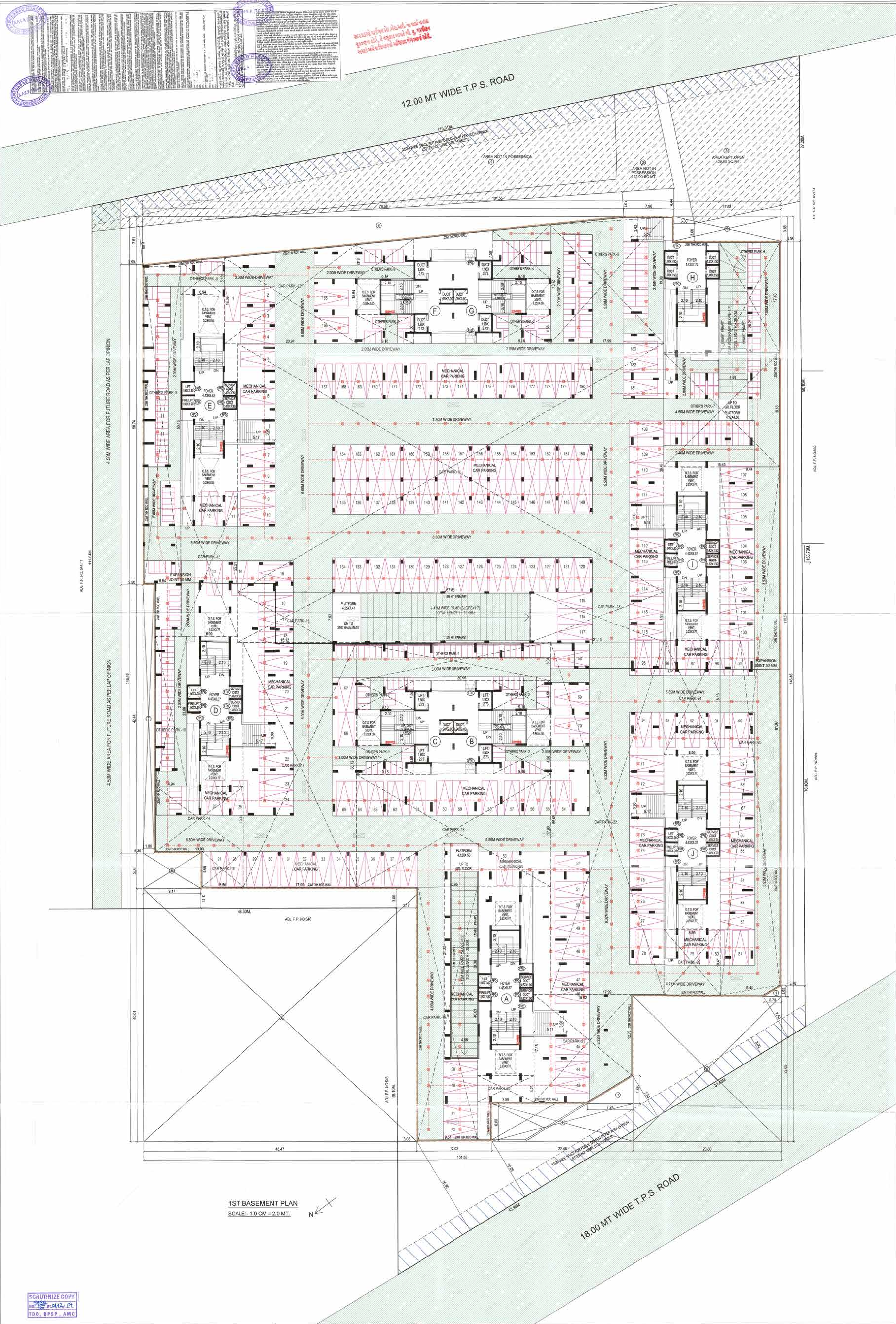




Block- A

1ST BASEMENT PLAN

3

PLAN SHOWING REVISED WORK OF APPROVED RESI. BUILDING ON F.P. NO. 648 OF T.P.S. NO. 21 AMBADI - FIFTH VARIED, DRAFT SUBMITTED TO GOVT. (R. SUR. NO. 188/P. 189/P. (O.P. NO. 648)) OF MOJEVASNA, TAL.: SABARMATI, DIST: AHMEDABAD.

SCALE: 1 CM = 2.0 MT

ZONE AS PER D.P. 2021-2021-RESIDENTIAL (ONE) AND TRANSIT ORIENTED ZONE-TOZ OVERLAP DUE TO BRITS.

USE OF CONSTRUCTION: RESIDENCE (DWELLING-3).

BUILT UP AREA CALCULATION

1ST BASEMENT

101.55X148.46 = 14873.01

LESS

(1) 1/2X2.73X1.65 = 2.25

(2) 23.60X23.05 = 543.98

(3) 1/2X7.24X4.39 = 15.89

(4) 22.46X8.00 = 179.68

(5) 43.47X40.01 = 1739.23

(6) 6.17X5.66 = 34.92

(7) 1.80X2.44 = 4.39

(8) 1/2X7.56X7.61 = 28.31

(9) 17.03X3.88 = 66.07

NET B.A. ON 1ST BASEMENT = 11951.23 SQ.MT.

PARKING AREA CALCULATION

1ST BASEMENT

CAR PARK

PARK-11 67.83X39.47 = 2677.25

PARK-12 1/2X(13.56+15.64)X20.94 = 305.72

PARK-13 8.99X22.21 = 199.66

PARK-14 13.93X10.31 = 143.61

PARK-15 6.56X5.66 = 37.12

PARK-16 15.12X7.83 = 119.60

PARK-17 17.89X38.72 = 696.57

PARK-18 30.95X17.90 = 554.00

PARK-19 9.51X40.01 = 380.49

PARK-20 6.99X4.21 = 29.44

PARK-21 1/2X(17.15+12.76)X15.52 = 232.10

PARK-22 17.99X55.28 = 994.48

PARK-23 21.13X7.93 = 167.56

PARK-24 8.99X18.13 = 162.98

PARK-25 9.28X81.97 = 760.68

PARK-26 8.99X10.41 = 93.58

LESS RAMP 4.58X34.03 = 156.85

STAIR 5X5.17X3.98 = 102.68

ADD. MECHANICAL CAR PARKING (13.75X183 NO.) = 2516.25

OTHERS PARK

PARK-1 30.95X8.04 = 248.63

PARK-2 6X5.18X4.56 = 250.61

PARK-3 9.16X5.42 = 49.84

PARK-4 9.16X7.59 = 69.52

PARK-5 1/2X(16.17+19.88)X17.99 = 247.00

PARK-6 9.43X17.43 = 164.36

PARK-7 18.43X18.13 = 334.13

PARK-8 8.94X5.18 = 46.31

PARK-9 5.84X50.16 = 292.93

PARK-10 4.94X23.66 = 116.88

LESS RAMP 4.58X29.27 = 134.05

STAIR 5.17X3.43 = 17.73

PARK AREA PROVL. IN 1ST BASEMENT = 11517.42 SQ.MT.

FIRE SAFETY PROVISION SHALL BE PROVIDED AS PER AMC-FIRE EMERGENCY SERVICE OPINION LETTER NO. 76... DTD: 05/07/2017.

MECHANICAL VENTILATION & LIGHTING SHALL BE PROVIDED IN THE 1ST & 2ND BASEMENT AS REQUIRED.

SCHEDULE OF OPENING

DOOR

FPD-FIRE PROOF DOOR

COLOUR NOTE

PROPOSED WORK

ROAD

SPRINKLER

PARKING

DRIVEWAY/RAMP

CLERK OF WORK

KINAL D. SONI B.E. (CIVIL)

C-28, Sudarshan Tower,

Nr. Niran Park, Sun-4-Step Road,

Thaltej, AHMEDABAD - 380059,

LIC No. A.M.C. EH-080404821 A1

ENGINEER

JIGAR G. SHAH

STRUCTURAL DESIGNER (GRADE-1)

SDD2312003182

Clouds, Opp. Shaligram Tower,

Near Zangli Road's Statue,

Mehragan, Ahmedabad-380015,

LIC No. DEV-99010922

OWNER

FOR CLOUD INFRASTRUCTURE LLP

Patented, Authorised Signatory

DEVELOPER

CLOUD9 INFRASTRUCTURE LLP

Shree Ashish Kanayalal Shah & Partner

CLOUD9, Opp. Shaligram Tower,

Near Zangli Road's Statue,

Mehragan, Ahmedabad-380015,

LIC No. DEV-99010922

GOPIAL N. JAISWAL (Grade-1)

91, Rakhal Dhanlaxmi Society,

Opp. C.M.C. Factory, Odhav Road,

Ahmedabad-382415,

LIC No. AMC-CW-0529160722R1

CLERK OF WORK

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CLOUD9, Opp. Shaligram Tower,

Near Zangli Road's Statue,

Mehragan, Ahmedabad-380015,

LIC No. DEV-99010922

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100, BPSF, AMC

1ST BASEMENT PLAN

SCALE: 1.0 CM = 2.0 MT.

18.00 MT WIDE T.P.S. ROAD

Sub Inspector (Civic Center) Asst. T.D.O./Asst. E.O. Rajendra Jadhav Dy T.D.O. WEST ARIJAN J. SHAMJI (C) Dy M.C.C.

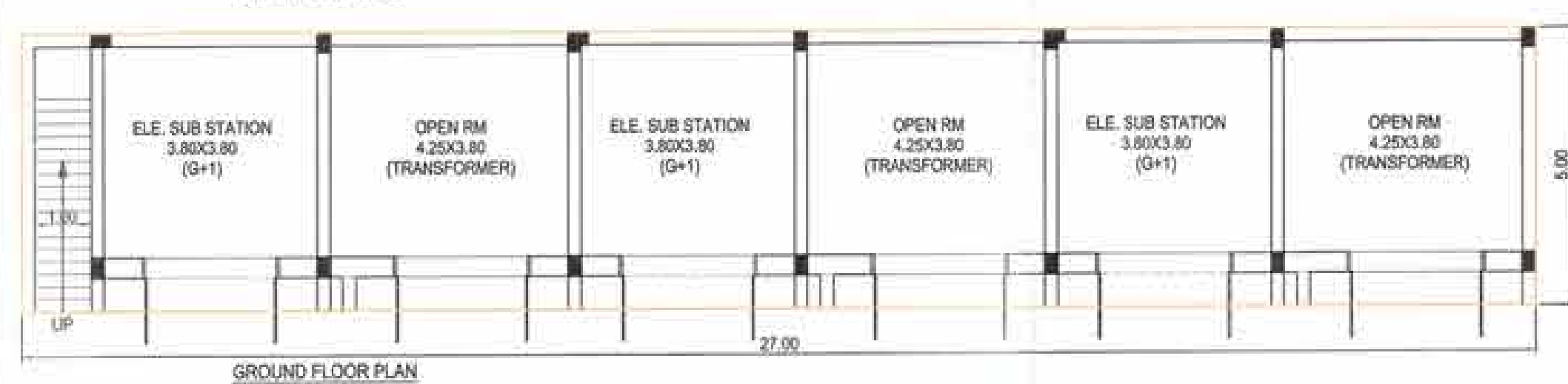
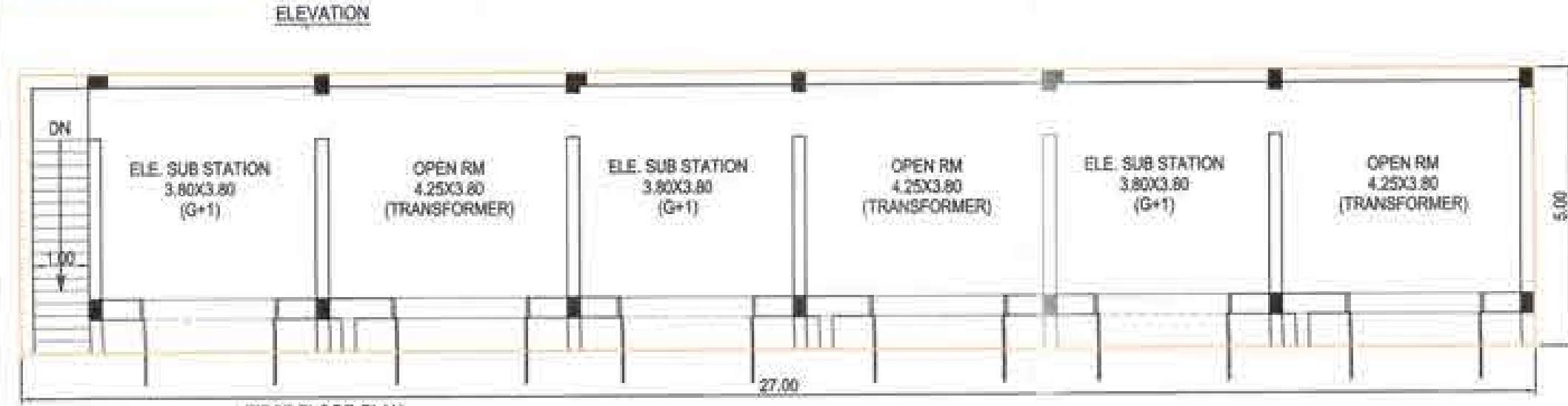
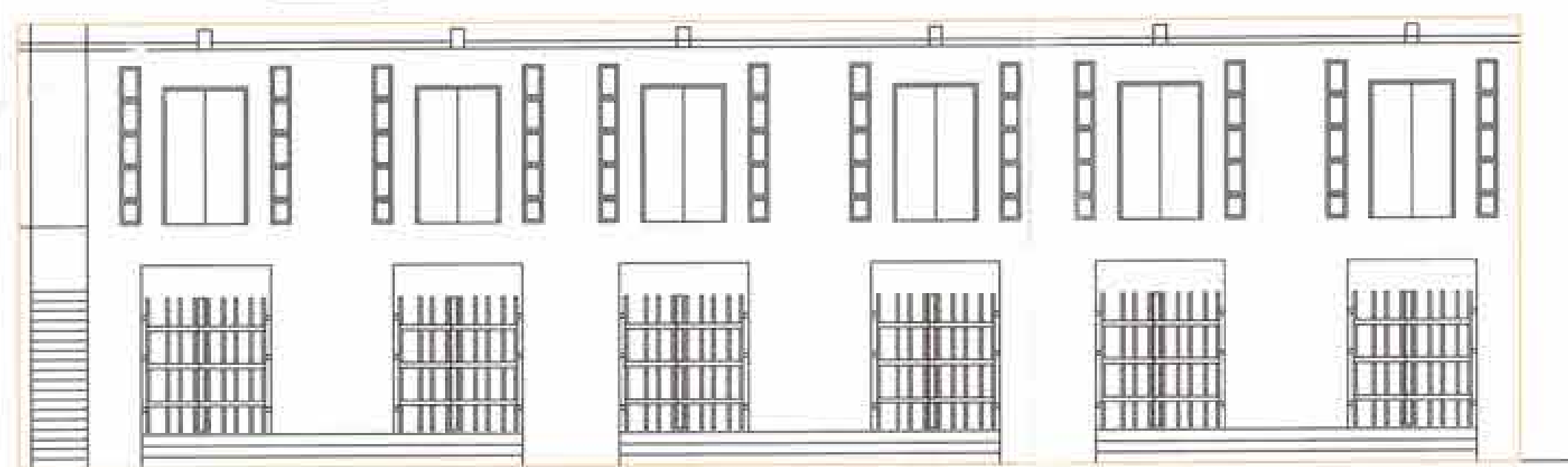
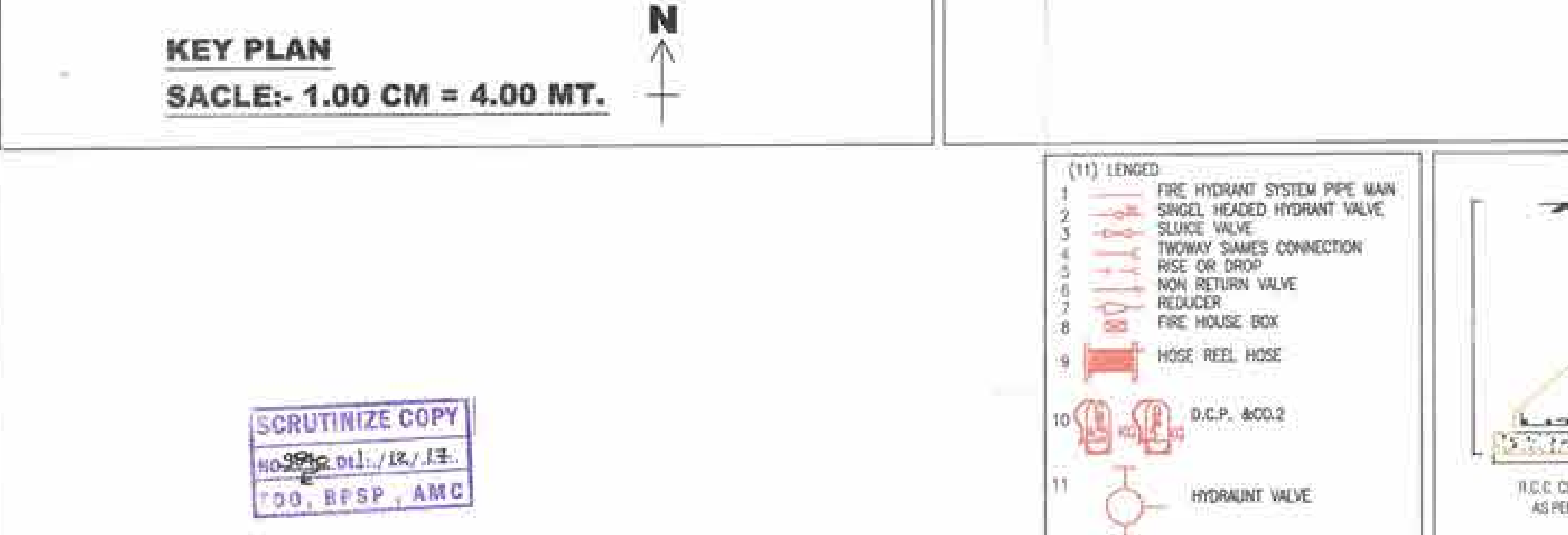
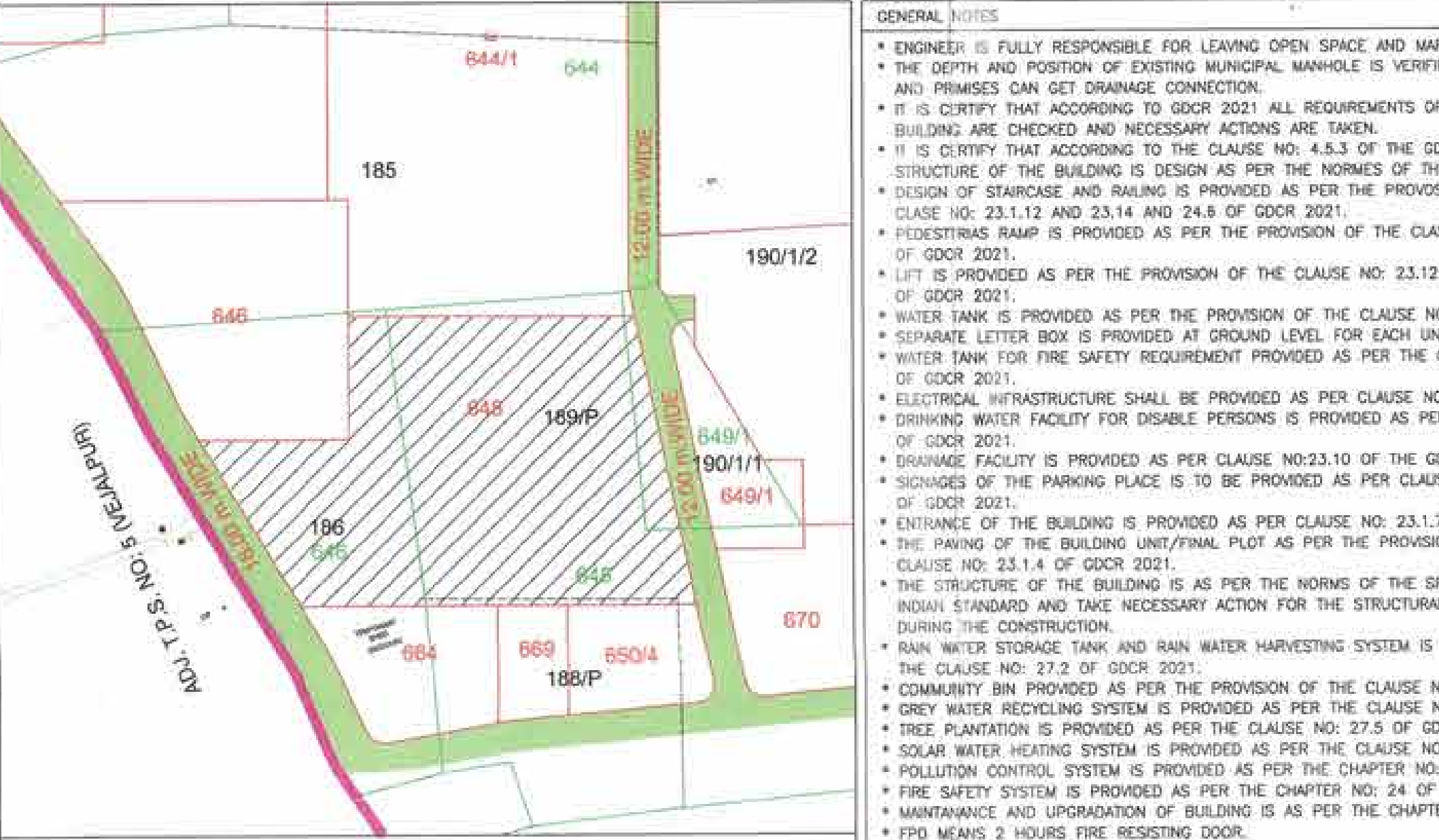


Table with 4 columns: CUTTING, INVERT, DISTANCE, and a numerical value column. It contains data for various sections and elevations.



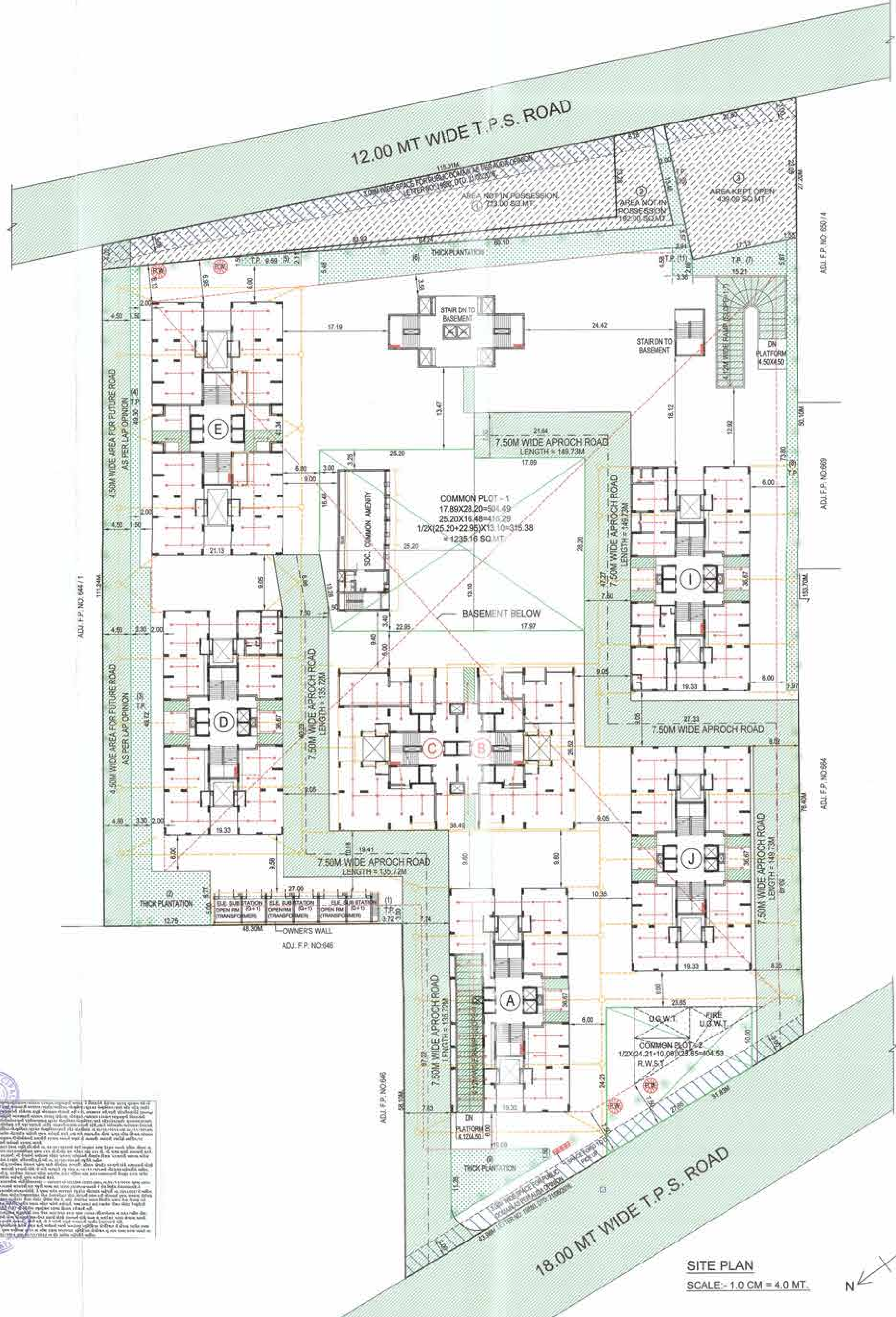
TENANT & FLOOR AREA TABLE. Table with columns for FLOOR, USE, and area details for various blocks (A-J).

BUILT UP AREA TABLE. Table with columns for FLOOR, BLOCK, and area details for various blocks (A-J).

FSI AREA TABLE. Table with columns for FLOOR, BLOCK, and area details for various blocks (A-J).

EARLIER APPROVED BUILDING PLAN AS PER. Table with columns for BLOCK NO., REF. CASE NO., C.C. NO., and DATED.

PLOT AREA AS PER F-FORM / C.C.P. OPINION. Table with columns for MOJE, R.S. NO., O.P. NO., O.P. AREA, F.P. NO., and F.P. AREA.



BLOCK- B+C LAYOUT PLAN. Table with columns for PLAN SHOWING REVISED WORK OF APPROVED RESI. BUILDING ON F.P. NO. 648 OF T.P.S. NO. 21 AMBAWADI - FIFTH VARIED, DRAFT SUBMITTED TO GOVT. [R. SUR. NO. 188/P, 189/P (O.P. NO. 648)] OF MOJE VASNA, TAL.: SABARMATI, DIST: AHMEDABAD.

COMMON PLOT AREA CAL. Table with columns for C.P.-1, C.P.-2, and area calculations.

THICK PLANTATION AREA CAL. Table with columns for T.P.-1, T.P.-2, T.P.-3, T.P.-4, T.P.-5, T.P.-6, T.P.-7, T.P.-8, T.P.-9, T.P.-10, and area calculations.

SCHEDULE OF OPENING. Table with columns for DOOR, WINDOWS, VENT, and WIDTH.

COLOUR NOTE. Table with columns for PLOT BOUNDARY, RAMP, PROP. WATER, APP. WATER, and APP. DRAINAGE.

GENERAL NOTES. List of notes regarding building construction and safety.

NOTES RELATIVE TO THE PLAN. List of notes regarding the plan and its details.

Stamp area containing various official seals and signatures, including the Engineer's stamp and the Owner's stamp.

Technical drawing of a substation layout. The drawing shows a rectangular area with dimensions: 4.07 (width) and 3.45 (height). The area is divided into two main sections: "ELE. SUB STATION" (left) and "TRANSFORMER" (right). The "ELE. SUB STATION" section has a width of 3.47 and a height of 3.45. The "TRANSFORMER" section has a width of 0.60 and a height of 3.45. The total width is 4.07. The total height is 3.45. The drawing is labeled "SECTION A-A" at the bottom. The drawing is oriented vertically on the page.

Technical drawing of a substation layout. The drawing shows a rectangular area with dimensions: 4.07 (width) and 3.45 (height). The area is divided into two main sections: "ELE. SUB STATION" (left) and "TRANSFORMER" (right). The "ELE. SUB STATION" section has a width of 3.47 and a height of 3.45. The "TRANSFORMER" section has a width of 0.60 and a height of 3.45. The total width is 4.07. The total height is 3.45. The drawing is labeled "SECTION A-A" at the bottom. The drawing is oriented vertically on the page.

ELEVATION

ON

1.10

ELE SUB STATION
3.000
(G+1)

OPEN RM
(TRANSFORMER)

ELE SUB STATION
3.000
(G+1)

OPEN RM
(TRANSFORMER)

ELE SUB STATION
3.000
(G+1)

OPEN RM
(TRANSFORMER)

77.00

FIRST FLOOR PLAN

GROUND FLOOR PLAN

Labels in both plans include:

- ELE. SUB. STATION (G+1)
- OPEN RM (TRANSFORMER)
- 400V MAIN (TRANSFORMER)

Dimensions shown include 7.00 and 5.00.

[illegible][illegible]

(11) LARGED

FIRE HYDRANT SYSTEM PIPE MAIN
HYDRANT SYSTEM HYDRANT VALVE
SAUCE VALVE
HYDRANT VALVE CONNECTION
HOSE END W/NOPT
NON RETURN VALVE
FIRE HOSE BOX
HOSE REEL HOSE
HOSE REEL
ECP 8022
HYDRANT VALVE

1 2 3 4 5 6 7 8 9 10 11 12 13

SCRUTINIZE COPY
100% WALL / 12 / 15
1100' BPSP - AMC

TENEMENT & FLOOR AREA TABLE			
FLOOR	USE		REV.
	APP.	PARKING	
2ND BASEMENT	PARKING	—	—
3RD BASEMENT	PARKING	—	—
4TH BASEMENT	PARKING	—	—
1ST FLOOR	PARKING	PARKING	—
2ND FLOOR	RES.	RES.	—
3RD FLOOR	RES.	RES.	—
4TH FLOOR	RES.	RES.	—
5TH FLOOR	RES.	RES.	—
6TH FLOOR	RES.	RES.	—
7TH FLOOR	RES.	RES.	—
8TH FLOOR	RES.	—	—
9TH FLOOR	—	—	—
10TH FLOOR	—	—	—
11TH FLOOR	—	—	—
12TH FLOOR	—	—	—
13TH FLOOR	—	—	—
14TH FLOOR	—	—	—
TOTAL	—	—	—

[illegible]

FSI AREA TABLE		BLOCK-A	
FLOOR	APP.	REV.	
Gr. fl. (5%)			
1ST FLOOR	511.29	512.87	
2ND FLOOR	511.29	512.67	
3RD FLOOR	511.29	512.67	
4TH FLOOR	511.29	512.67	
5TH FLOOR	511.29	512.67	
6TH FLOOR	511.29	512.67	
7TH FLOOR	511.29	512.67	
8TH FLOOR	511.29	512.67	
9TH FLOOR		512.67	
10TH FLOOR		512.67	
11TH FLOOR		512.67	
12TH FLOOR		512.67	
13TH FLOOR		512.67	
14TH FLOOR		512.67	
TOTAL	4986.32	7021.90	67

ON SITE	201.1	201.2	201.3	201.4	201.5	201.6	201.7	201.8	201.9	201.10	201.11	201.12	201.13	201.14	201.15	201.16	201.17	201.18	201.19	201.20	201.21	201.22	201.23	201.24	201.25	201.26	201.27	201.28	201.29	201.30	201.31	201.32	201.33	201.34	201.35	201.36	201.37	201.38	201.39	201.40	201.41	201.42	201.43	201.44	201.45	201.46	201.47	201.48	201.49	201.50	201.51	201.52	201.53	201.54	201.55	201.56	201.57	201.58	201.59	201.60	201.61	201.62	201.63	201.64	201.65	201.66	201.67	201.68	201.69	201.70	201.71	201.72	201.73	201.74	201.75	201.76	201.77	201.78	201.79	201.80	201.81	201.82	201.83	201.84	201.85	201.86	201.87	201.88	201.89	201.90	201.91	201.92	201.93	201.94	201.95	201.96	201.97	201.98	201.99	202.00	202.01	202.02	202.03	202.04	202.05	202.06	202.07	202.08	202.09	202.10	202.11	202.12	202.13	202.14	202.15	202.16	202.17	202.18	202.19	202.20	202.21	202.22	202.23	202.24	202.25	202.26	202.27	202.28	202.29	202.30	202.31	202.32	202.33	202.34	202.35	202.36	202.37	202.38	202.39	202.40	202.41	202.42	202.43	202.44	202.45	202.46	202.47	202.48	202.49	202.50	202.51	202.52	202.53	202.54	202.55	202.56	202.57	202.58	202.59	202.60	202.61	202.62	202.63	202.64	202.65	202.66	202.67	202.68	202.69	202.70	202.71	202.72	202.73	202.74	202.75	202.76	202.77	202.78	202.79	202.80	202.81	202.82	202.83	202.84	202.85	202.86	202.87	202.88	202.89	202.90	202.91	202.92	202.93	202.94	202.95	202.96	202.97	202.98	202.99	203.00	203.01	203.02	203.03	203.04	203.05	203.06	203.07	203.08	203.09	203.10	203.11	203.12	203.13	203.14	203.15	203.16	203.17	203.18	203.19	203.20	203.21	203.22	203.23	203.24	203.25	203.26	203.27	203.28	203.29	203.30	203.31	203.32	203.33	203.34	203.35	203.36	203.37	203.38	203.39	203.40	203.41	203.42	203.43	203.44	203.45	203.46	203.47	203.48	203.49	203.50	203.51	203.52	203.53	203.54	203.55	203.56	203.57	203.58	203.59	203.60	203.61	203.62	203.63	203.64	203.65	203.66	203.67	203.68	203.69	203.70	203.71	203.72	203.73	203.74	203.75	203.76	203.77	203.78	203.79	203.80	203.81	203.82	203.83	203.84	203.85	203.86	203.87	203.88	203.89	203.90	203.91	203.92	203.93	203.94	203.95	203.96	203.97	203.98	203.99	204.00	204.01	204.02	204.03	204.04	204.05	204.06	204.07	204.08	204.09	204.10	204.11	204.12	204.13	204.14	204.15	204.16	204.17	204.18	204.19	204.20	204.21	204.22	204.23	204.24	204.25	204.26	204.27	204.28	204.29	204.30	204.31	204.32	204.33	204.34	204.35	204.36	204.37	204.38	204.39	204.40	204.41	204.42	204.43	204.44	204.45	204.46	204.47	204.48	204.49	204.50	204.51	204.52	204.53	204.54	204.55	204.56	204.57	204.58	204.59	204.60	204.61	204.62	204.63	204.64	204.65	204.66	204.67	204.68	204.69	204.70	204.71	204.72
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[illegible]

BL-A	BL-B1-C		BL-D		BL-E		BL-F		BL-G		SAC/COMMAN APPROV	TOTAL		BLOCK-A		BL-B1-B APP.
	REV.	APP.	REV.	APP.	REV.	APP.	REV.	APP.	REV.	APP.		REV.	APP.	REV.	APP.	
1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
5	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
6	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
7	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
8	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
9	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
10	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
11	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
12	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
13	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
14	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
15	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
16	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
17	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
18	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
19	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
20	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
21	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
22	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
23	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
24	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
25	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
26	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
27	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
28	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
29	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
30	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
31	4	4	4	4	4	4	4	4	4	4	—	24	24	506.43	512.67	783.84
32	4	4	4	4	4											

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BLOCK NO.	REF.	CASE NO.	C.C. NO.	DATED
A	BHNTS/MEZ/310515/GSR/AB544/PRO/M/I	6939/310515/AB544/PRO/M/I		17/09/2016
B+C	BHNTS/MEZ/310515/GSR/AB541/PRO/M/I	6951/310515/AB541/PRO/M/I		17/09/2016
D	BHNTS/MEZ/310515/GSR/AB542/PRO/M/I	6956/310515/AB542/PRO/M/I		17/09/2016
E	BHNTS/MEZ/310515/GSR/AB543/PRO/M/I	6952/310515/AB543/PRO/M/I		17/09/2016
I	BHNTS/MEZ/310515/GSR/AB544/PRO/M/I	6953/310515/AB544/PRO/M/I		17/09/2016
J	BHNTS/MEZ/310515/GSR/AB545/PRO/M/I	6954/310515/AB545/PRO/M/I		17/09/2016

SOC.COMM.&EL.EVR BLN.TWZ/310516/GSR/AB546/RO.M/I 6955/310516/AB546/RO.M/I 17/09/16

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Architectural site plan showing building footprints, parking lots, and roads. The plan includes labels for 'BASMENT BELOW', '7.5M WIDE APPROACH ROAD', '4.0M WIDE AREA FOR FUTURE ROAD', and 'CONCRETE WALL'. Dimensions and area calculations are provided for various sections.

Top Left Section:

- Label: BASMENT BELOW
- Dimensions: 17.97, 22.95, 50.6, 7.0
- Area: 4.0M WIDE AREA FOR FUTURE ROAD
- Area Calculation: 4.0M WIDE AREA FOR FUTURE ROAD 4.0M WIDE AREA FOR FUTURE ROAD 4.0M WIDE AREA FOR FUTURE ROAD

Top Right Section:

- Label: 7.5M WIDE APPROACH ROAD
- Dimensions: 15.7M, 135.7M
- Area: 7.5M WIDE APPROACH ROAD 7.5M WIDE APPROACH ROAD 7.5M WIDE APPROACH ROAD

Bottom Left Section:

- Label: 7.5M WIDE APPROACH ROAD
- Dimensions: 15.7M, 135.7M
- Area: 7.5M WIDE APPROACH ROAD 7.5M WIDE APPROACH ROAD 7.5M WIDE APPROACH ROAD

Bottom Right Section:

- Label: CONCRETE WALL
- Dimensions: 15.7M, 135.7M
- Area: 7.5M WIDE APPROACH ROAD 7.5M WIDE APPROACH ROAD 7.5M WIDE APPROACH ROAD

PILOT AREA AS PER F-FORM / C.C.P. OPINION					
NOUE	R.S. NO:	O.P. NO:	O.P. AREA	F.P. NO:	F.P. AREA
VISNA	186/P	648	7385.00	648	16390.00
	189/P		13931.00		
TOTAL			23316.00		16390.00

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COMMON FLOT AREA, CAL.	
C.P.-1	17.89(24.20)
	25.20(14.48)
	50.49
	= 115.29
C.P.-2	1/2(24.20+22.95)(13.10)
	= 315.38
	= 1235.15 SQ.MT.
	= 404.35 SQ.MT.
	= 1636.69 SQ.MT.
TOTAL COMMON FLOT AREA PROVIDED	
PRESUM. B.A. IN C.P.	1535.10(61.19)
PROV. B.A. IN C.P. (SOCIETY COMMON USE)	= 185.27 SQ.MT.
	= 178.73 X 185.27
THAT PLANTATION AREA, CAL.	
T.P.-1	3.70(3.00)
	= 11.16
T.P.-2	12.33(8.77)
	= 111.81
T.P.-3	3.30(4.69)(2)
	= 184.65
	= 195.81

TP-5	1/2(1.50)(2.11)(X)5.9	= 17.30
TP-6	1/2(1.5)(4.8)(5.7)(X)6.10	= 271.95
TP-7	1/2(2.68)(4.8)(7.1)(X)2.1	= 64.97
TP-8	1/2(1.5)(1.5)(7.1)(X)1.21	= 13.26
TP-9	1/2(1.5)(1.5)(7.1)(X)1.21	= 13.26
TP-10	2.00(2.13)(1.5)(X)4.68	= 28.92
TP-11	1/2(2.02)(2.91)(3.0)(X)4.58	= 14.35
TOTAL THICK PLANTATION AREA PROVIDED =		988.97 SQ.MT.
TOTAL THIN PLANTATION AREA PROVIDED =		888.97 SQ.MT.
PARCELING WELL ROAD = 1539.00 / 4000 = 4.08 SQ. YD. 5 NOS.		
PARCELING WELLS PROVIDED=5 NOS.		
TREE PLANTATION PROVIDED=1639.00/200=8.20 SQ. YD. 245 NOS.		
TREE PLANTATION PROVIDED=244 NOS.		
COMMUNITY BEN. CALCULATION		
FOR THE 1ST YEAR		
TOTAL AREA REQUIRED 10 LT. CAPACITY PER 1 UNIT		
TOTAL 222 UNIT=222 NOS.10 LT.=2220 LT. CAPACITY COMMUNITY BEN. ROAD.		
TOTAL 222 UNIT=222 NOS. 80 LT. CAPACITY X 10 NOS.=2280 LT. CAPAC.		

SCHEDULE OF OPENING		RCC STAIR DETAIL
DOOR	WINDOWS	VENT
D = 1.20X2.10	W = 3.50X1.20	V = 0.60X0.60
D1 = 0.90X2.10	W1 = 3.00X1.20	W4 = 0.95X1.20
D2 = 0.75X2.10	W2 = 2.75X1.20	
S0 = 3.00X2.10	W3 = 2.40X1.20	
FTD = FIRE PROOF		

COLOUR NOTE:-

	PLT. BOUNDARY		TREE		CONTAINER BIN
	ROAD		RAMP		P.WELL
	PROP. WORK		APP. WORK		PARKING
	PROP. DRAINAGE		APP. DRAINAGE		SPRINKLER

GOPI N. JAISWAL (Grade-1)
Bt. Rakhal Chhantari Society,
Opp. C.M.C. Factory, Odhav Road,
Ahmedabad-382415.
LIC No. AMC-CW-0529160722R1

KINAIL D. SONI B.E. (CIVIL)
 C-24, Sector-10,
 No. Nirmal Park, Sun-N-Sp. Road,
 Thane, AHMEDABAD - 380059.
 LIC No. A.M.C. ER-0904/040821 R1

Jigar G. Shah
 JIGAR G. SHAH
 STRUCTURAL DESIGNER (GRADE-I)
 S0023120031182-1
 401/2, SHANTI ACADEMY,
 137 FT. KUNG FU ROAD, KUNGLA,
 ANDHRA PRADESH-500 013.

STRUCTURAL ENGINEER

OWNER
CLC009 INFRASPACE LLP
CLC009, 10pp, Stadgram tower,
Near Zaveri Bazar, Mumbai,
Maharashtra, India 400015.
LIC No. DEV/990159922
DEVELOPER

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