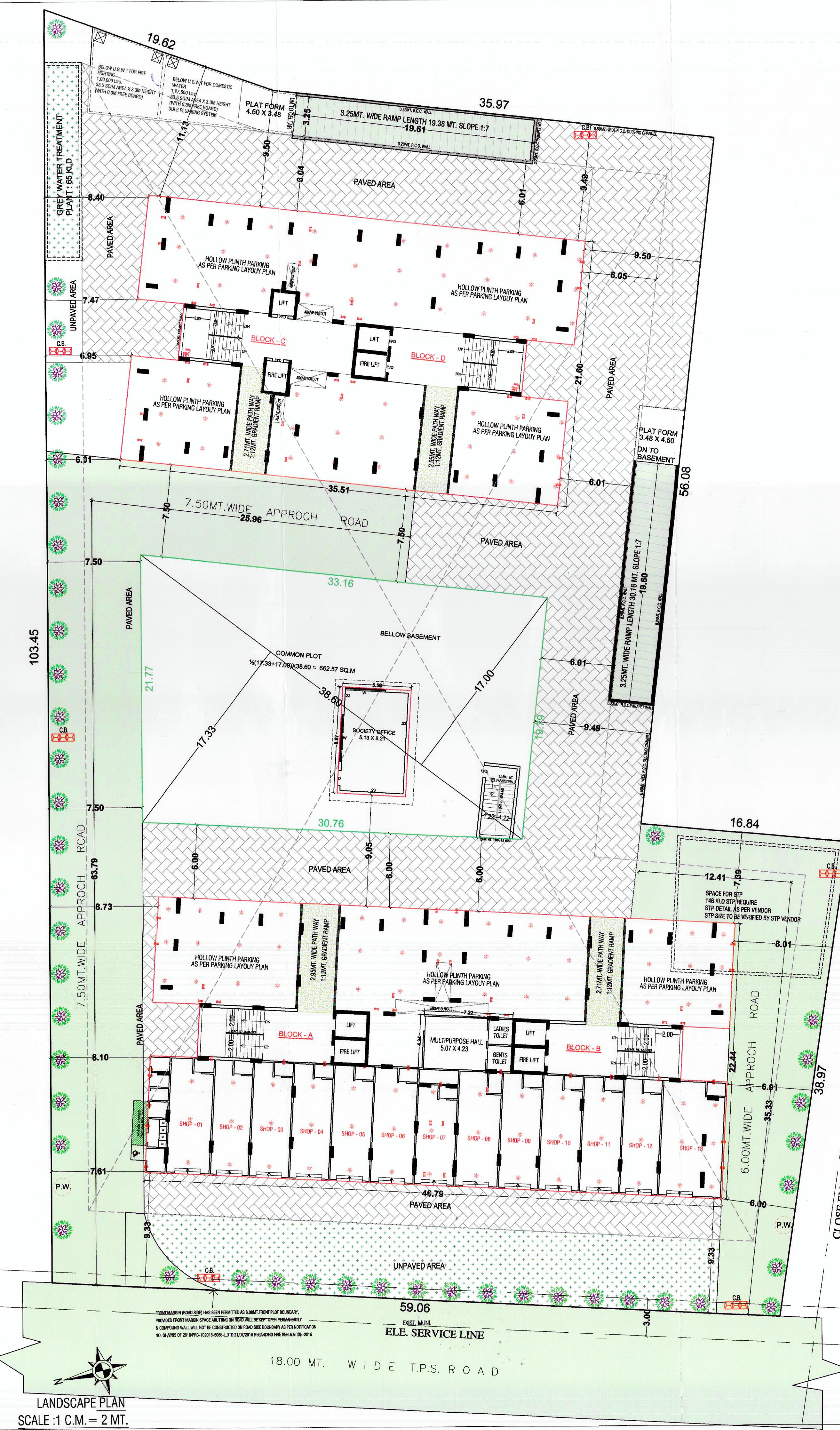




(A) TOTAL PLOT AREA	= 5434.79 SQ.MT.
(B) BASEMENT LINE AREA	= 4274.10 SQ.MT.
(C) APPROACH ROAD AREA	= 785.00 SQ.MT.
(D) RAMP AREA	= 210.00 SQ.MT.
TOTAL	= 5269.10 SQ.MT.
(A - B) + (C + D) + E = NET PLOT AREA	
(5434.79 - 4274.10) + (785.00 + 210.00) = 2155.69	
PERMITTED PAVED AREA @ 50%	= 1077.85 SQ.MT.
PROPOSED PAVED AREA	= 1077.85 SQ.MT.

PAVED AREA & UNPAVED AREA PLAN

RESIDENCE AFFORDABLE HOUSING PROJECT

LAND SCAPE PLAN SHOWING FOR PROP. AFFORDABLE

RESI. & COMM.BUILDING OF T.P.S. NO. 61 (KHORAJ-KHODIYAR)

(DRAFT SANCTIONED), OF R.S.NO.18/B/2, F.P. NO.88/3, [O.P. NO.88/3]

AT:- KHODIYAR, TA.-DASKROI, DIST. : AHMEDABAD.

SCALE:-1C.M.=2.00MT.

USE = RESIDENCIAL

(AFFORDABLE HOUSING PROJECT)

SHEET

NO. 2

ZONE :- RESI. R-II (R.A.H.)

અમદાવાદ શહેરી વિકાસ સમિતી
સે-પીંગ કમિટી
1.11.2020
આસીસ્ટન્ટ/સીવલ

DOOR - WINDOW SCHEDULE :-	R.C.C. STAIR DETAIL :-
DW = 2.27 X 2.10 W1 = 1.52 X 1.80	WIDTH = 2.00 MT
D = 1.07 X 2.10 W2 = 1.22 X 1.80	RISER = 0.16 MT
D1 = 0.91 X 2.10 V = 0.60X0.60	TREAD = 0.30 MT
D2 = 0.76 X 2.10	

COLOUR NOTE :-

PLOT BOUNDARY	DUST-BIN
PROP. WORK	TREE
PROP. DR-LINE	PERCOLATING WELL
ROAD	
SPRINKLER	

OWNER

PATEL JAIMIN RAJESH

PROP. J. R. PATEL & CO.

14, SUDARSHAN SOCIETY PART-2,

NARANPURA, AHMEDABAD-380013.

REG. NO. AUDA/DEV/00939

DEVELOPER

UMANG J. PATEL

STRUCTURAL DESIGNER

REGI. NO: AUDA/SD-1/207

12-A, PARKVIEW GREEN'S

SOLA, AHMEDABAD-60

STR. ENGINEER

PRAKASH B. PRASHANT B.

ARCHT. ENGG / 01177

SD III/00079

C.O.W. : T 1114CW3105251019

PLOT NO. : 41/1 SEC 4/A, GANDHINAGAR

ENGINEER

PRAKASH B. PRASHANT B.

ARCHT. ENGG / 01177

SD III/00079

C.O.W. : T 1114CW3105251019

PLOT NO. : 41/1 SEC 4/A, GANDHINAGAR

Final Plan boundary and allotment of final plot is Subject to Verification by Town Planning Officer

Owner is fully responsible for open marginal Space and road line Portion.

APPROVED

As amended by Reg (Colour) Subject to the condition as mentioned in this office Letter PRM No. 72/17/2020

Dated: 09 DEC 2020

Note Approved by C.E.A

DISPATCH BY

Assisiant Town Planner

Ahmedabad Urban Development Authority

Ahmedabad.

Senior Town Planner

Ahmedabad Urban Development Authority

Ahmedabad.

ખાસ શરત :
મંજૂર કરેલ નકશાઓની નકલોનો ૧ સેટ
સ્થળ પર પ્રસિદ્ધ કરવાનો રહેશે

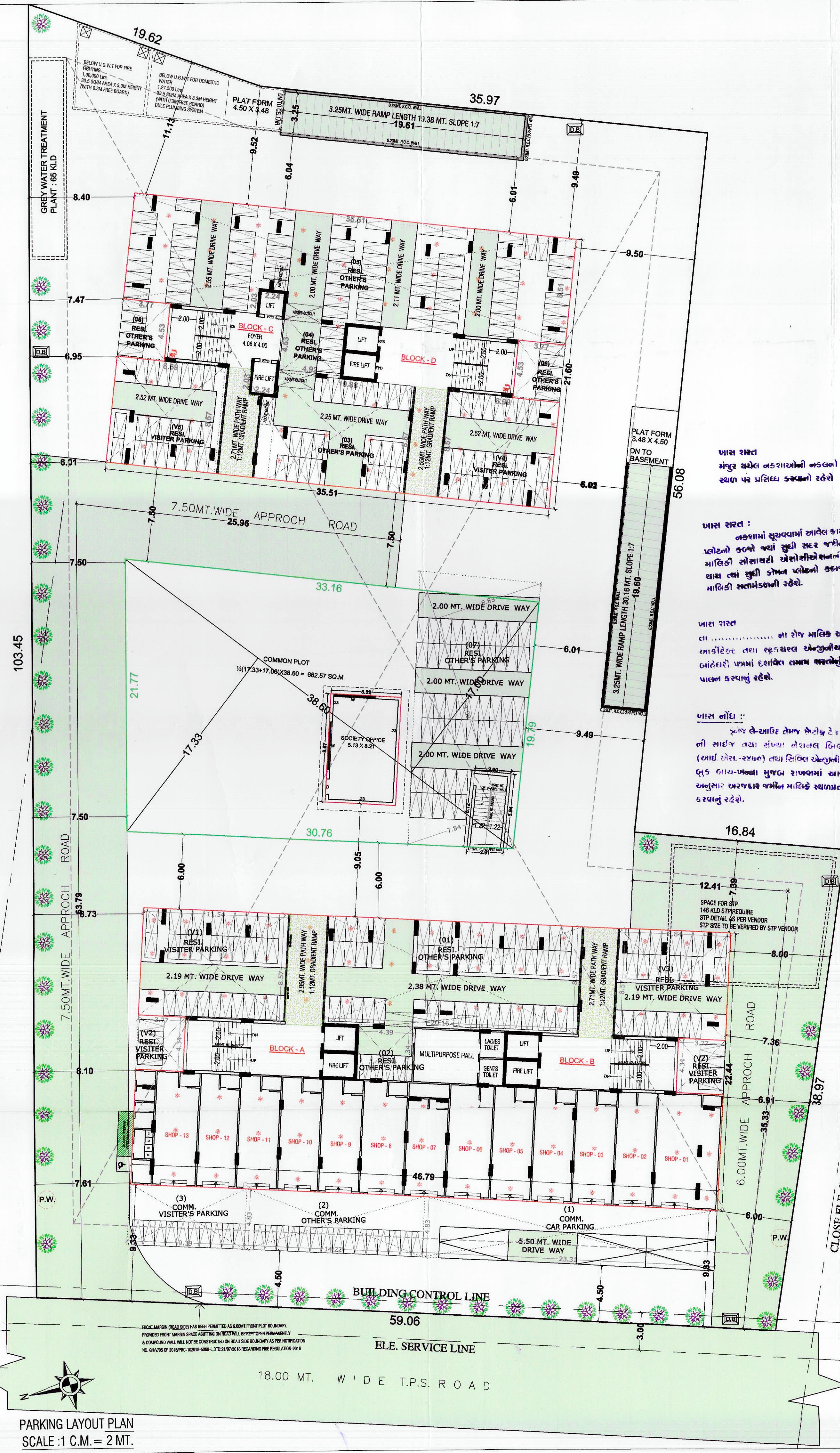
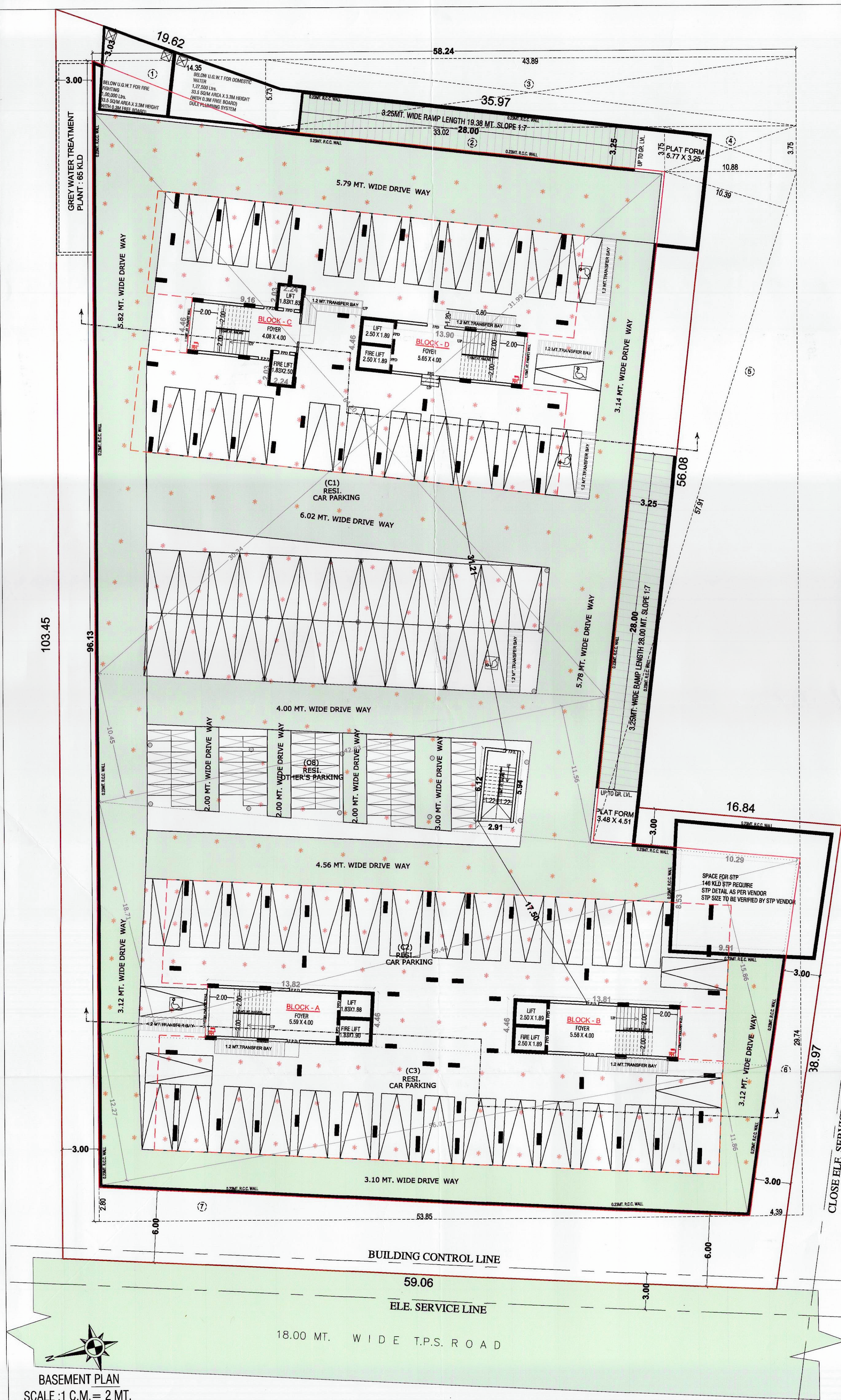
ખાસ શરત :
નકશામાં સૂચવવામાં આવેલ કામના
ખોદનો કાળે જ્યાં સુધી સદર જમીનની
માલિકી સોનાચટ્ટી એસોસિએશનની ન
યામ ત્યાં સુધી કામના ખોદનો કાળે
માલિકી સ્થાનમાં રહેશે.

ખાસ શરત :
તા..... ના રોજ માલિક ઓર્ગેનાઈઝ
આક્ટિવેટ તથા સ્ટ્રક્ચરલ એન્જીનીયરે આવેલ
બાંહેદી પત્રમાં દર્શાવેલ તમામ શરતોનું ચુસ્તપણે
પાલન કરવાનું હશે.

ખાસ નોંધ :-
ફોર્મ લે-આઉટ બેન્ચ સેટીંગ ટેક તથા સાઈડ
ની સાઈડ તથા સંખ્યા બેન્ચલ ડિસક્રીપ્શન કોડ
(આઈ.એસ.-૨૨૭૦) તથા સિવિલ એન્જીનીયરિંગ કોડ
ભૂ-૬ બાય-પબ્લીક બુલ્ડિંગ સ્ટાન્ડર્ડ બુકમાં છે તે
અનુસાર અપરબલ જમીન માલિકે સ્થાપના ડ્રોઇંગમાં
કરવાનું રહેશે.

ખાસ શરત :
વિકાસ પરવાનગી મેળવેલ બાંધકામ બાબતે જુદા જુદા
તબક્કે ખોદવા પીલવા લેવલ (તથા દરેક) સ્લેબ લેવેલ
ઓફ કચેરી તરફથી સ્થળ સિમિલેશન કરાવી તબક્કાવાર
પરિશિષ્ટિની શકાસાની કરાવી જે હે બાંધકામ અધિકાર
વિકાસ પરવાનગી મેળવવાનું છે. તે બાબતનું અધિકાર
મેળવેલ બાંધકામ અધિકારી તબક્કાનું બાંધકામ કરવાનું
રહેશે.

ખાસ શરત :-
બાંધકામ પૂર્ણ થયા બાદ બાંધકામ નો ઉપયોગ
શરૂ કરવા પહેલા નિયમાનુસાર અરેલી મંજૂર
વપરાશનું પ્રમાણપત્ર મેળવવાનું કરજવાનું છે.



BUILT UP AREA CAL. ON BASEMENT

58.24 X 96.13	= 5598.61 SQ.MT.
LESS:	
(1) 1/4(14.35 X 5.73)	= 41.11 SQ.MT.
(2) 1/4(33.02 X 3.75)	= 61.91 SQ.MT.
(3) 43.89 X 3.75	= 251.49 SQ.MT.
(4) 10.89 X 3.75	= 40.84 SQ.MT.
(5) 1/4(10.39+16.84)X57.91	= 788.44 SQ.MT.
(6) 1/4(4.39 X 29.74)	= 65.28 SQ.MT.
(7) 1/4(53.85 X 2.80)	= 75.39 SQ.MT.
TOTAL LESS	= 1324.51 SQ.MT.
TOTAL (5598.61-1324.51)	= 4274.10 SQ.MT.

PARKING AREA CALCULATION FOR RESI. :-

RESI.	REQ.	PROVI.
14232.25 X 0.20 % = 2846.45 SMT	TOTAL	TOTAL
REQ. CAR PARKING 50 %	1423.22	3394.13
REQ. OTHER'S PARKING 40 %	1138.58	1269.79
REQ. VISITORS PARKING 10 %	284.65	316.04
TOTAL PARKING	2846.45	4979.96

PROV. PARKING AREA CAL. FOR RESI. CAR PARKING IN BASEMENT IN SQ. MT.

C1. 1/4(31.99+30.34) X 64.20 = 2000.79	
LESS:- STAIR, LIFT:-	
9.16 X 4.46 = 40.85	
2.24 X 2.03 X 2 = 09.09	
13.22 X 4.46 X 1 = 58.96	
TOTAL LESS:-	108.90
TOTAL (2000.79 - 108.90)	= 1891.89
C2. 1/4(18.71+15.86)X59.44 = 1027.42	
LESS:- STAIR, LIFT:-	
13.14 X 4.46 X 2 = 117.21	
1/4(10.29+9.51)X8.53 = 84.45	
TOTAL LESS:-	201.66
TOTAL (1027.42 - 201.66)	= 825.76
C3. 1/4(12.27+11.86) X 56.07 = 676.48	
TOTAL RESI. CAR PARKING AREA	= 3394.13 SQ.MT.

PROV. PARKING AREA CAL. FOR RESI. OTHER'S PARKING IN H.P. IN SQ. MT.

O1. 20.16 X 8.57 (GR.LVL. BL.- A+B) = 172.77	
O2. 4.39 X 4.34 (GR.LVL. BL.- A+B) = 19.05	
O3. 10.80 X 8.57 (GR.LVL. BL.- C+D) = 92.56	
O4. 4.92 X 4.53 (GR.LVL. BL.- C+D) = 22.29	
O5. 35.51 X 8.51 = 302.19	
LESS:- LIFT:- 2.24 X 2.03 = 4.55	
TOTAL (GR.LVL. BL.- C+D)	= 297.64
O6. 3.77 X 4.53 X 2 (GR.LVL. BL.- C+D) = 34.16	
O7. 1/4(8.83+7.84) X 23.39 = 194.96	
LESS:- STAIR:-	
1/4(6.12+5.94)X2.90 = 17.49	
TOTAL (GR.LVL. C.F.)	= 177.47
O8. 1/4(11.56+10.45) X 42.83 = 471.34	
LESS:- STAIR:-	
1/4(6.12+5.94)X2.90 = 17.49	
TOTAL (BASEMENT)	= 453.85
TOTAL RESI. OTHER'S PARKING AREA	= 1269.79 SQ.MT.

VISITORS PARKING

V1. 11.54 X 8.57 (GR.LVL. BL.- A+B) = 98.90	
V2. 3.77 X 4.34 X 2 (GR.LVL. BL.- A+B) = 32.72	
V3. 3.84 X 8.57 (GR.LVL. BL.- A+B) = 32.91	
V4. 8.99 X 8.57 (GR.LVL. BL.- C+D) = 77.04	
V5. 8.69 X 8.57 (GR.LVL. BL.- C+D) = 74.47	
TOTAL RESI. VISITORS PARKING AREA	= 316.04 SQ.MT.
NET TOTAL PROVI. PARKING AREA	= 4979.96 SQ.MT.

PARKING AREA CALCULATION FOR COMM. :-

COMM.	REQ.	PROVI.
440.10 X 0.50 % = 220.05 SMT	TOTAL	TOTAL
REQ. CAR PARKING 50 %	110.00	112.59
REQ. OTHER'S PARKING 30 %	66.02	68.68
REQ. VISITORS PARKING 20 %	44.01	45.35
TOTAL PARKING	220.05	226.62

PROV. PARKING AREA CAL. FOR COMM. IN GR. LVL. CAR PARKING

(1) 23.31 X 4.83 (MARGIN) = 112.59 SQ.MT.	
TOTAL COMM. CAR PARKING AREA	= 112.59 SQ.MT.
OTHER PARKING	
2. 14.22 X 4.83 (MARGIN) = 68.68	
TOTAL COMM.OTHER'S PARKING AREA	= 68.68 SQ.MT.
VISITORS PARKING	
3. 9.39 X 4.83 (MARGIN) = 45.35	
TOTAL PROVI. VISI. PARKING AREA	= 45.35 SQ. MT.
NET TOTAL PROVI. PARKING AREA	= 226.62 SQ. MT.

PARKING LAYOUT & BASEMENT PLAN

RESIDENCE AFFORDABLE HOUSING PROJECT

PARKING LAYOUT PLAN SHOWING FOR PROP. AFFORDABLE RESI. & COMM.BUILDING OF T.P.S. NO. 61 (KHORAJ-KHODIYAR) (DRAFT SANCTIONED), OF R.S.NO.18/B/2, F.P. NO.88/3, [O.P. NO.88/3]

AT:- KHODIYAR, TA-DASKROI, DIST. : AHMEDABAD.

SCALE:- 1:1000.00. USE = RESIDENTIAL (AFFORDABLE HOUSING PROJECT) SHEET NO. 3

ZONE :- RESI. R-II (R.A.H.)

DOOR - WINDOW SCHEDULE :-

DW = 2.27 X 2.10	W1 = 1.52 X 1.80	WIDTH = 2.00 MT
D = 1.07 X 2.10	W2 = 1.22 X 1.80	RISER = 0.16 MT
D1 = 0.91 X 2.10	V = 0.60 X 0.60	TREAD = 0.30 MT
D2 = 0.76 X 2.10		

R.C.C. STAIR DETAIL :-

WIDTH = 2.00 MT

RISER = 0.16 MT

TREAD = 0.30 MT

COLOUR NOTE :-

PLOT BOUNDARY	DUST-BIN
PROP. WORK	TREE
PROP. DR-LINE	PERCOLATING WELL
ROAD	
SPRINKLER	

OWNER

PATEL JAIMIN RAJESH

PROP. J. R. PATEL & CO.

14, SUDARSHAN SOCIETY, PART-2, NARANPURA, AHMEDABAD-380013.

REG. NO. AU/DA/DEV/0939

DEVELOPER

UMANG PATEL

STRUCTURAL DESIGNER

REG. NO. AU/DA/SD-1207

12-A, PARKVIEW GREEN'S, SOLA, AHMEDABAD-60

STR. ENGINEER

UMANG PATEL

STRUCTURAL DESIGNER

REG. NO. AU/DA/SD-1207

12-A, PARKVIEW GREEN'S, SOLA, AHMEDABAD-60

ENGINEER

PRASHANT B.

REG. NO. AU/DA/ENG-01177

SD II/00079

C.O.W. : 1114CW3105251019

REG. NO. : 41/1 SEC 4/A, AHMEDABAD

C.O.W.

Final Plan boundary and allotment of final plot is Subject to Verification by Town Planning Offices

Owner is fully responsible For open marginal Space and road line Portion.

APPROVED

As amended by Reg (Colour) Subject to the condition as mentioned in this office Letter PRM No. 92/17/2020

Dated: 09 DEC 2020

No 4121

Note Approved by C.E.A

DISPATCH BY

Assistant Town Planner
Ahmedabad Urban Development Authority
Ahmedabad.

Senior Town Planner
Ahmedabad Urban Development Authority
Ahmedabad.

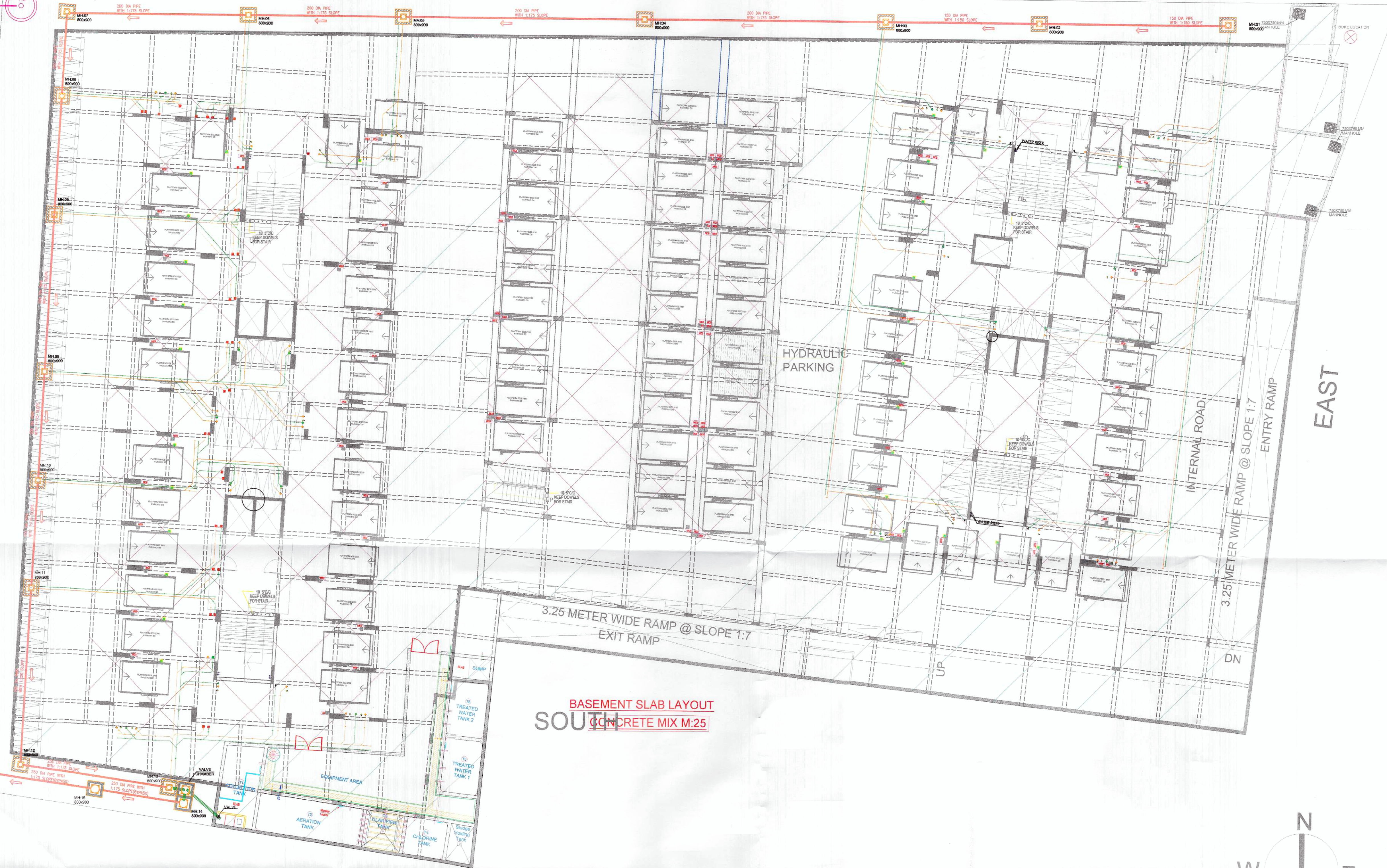
AUTHORITY

EXTERNAL STORM WATER NETWORK

WEST

EXTERNAL STORM WATER NETWORK

CONNECT TO CITY DRAINAGE



BASEMENT SLAB LAYOUT
CONCRETE MIX M:25

LEGEND FOR PIPE:-

SYMBOL	SPECIFICATIONS
	SWR PVC PIPE TYPE-B (6KG/CM2.) SOIL DOWNTAKE PIPE (PIPE SLOPE 1:50)
	SWR PVC PIPE TYPE-B (6KG/CM2.) WASTE WATER DOWNTAKE PIPE (PIPE SLOPE 1:40)
	SWR PVC PIPE TYPE-A (4KG/CM2.) RAIN WATER DOWNTAKE PIPE
	UPVC SCH 40 PIPE (COLD WATER)
	CPVC SDR 11 PIPE (HOT WATER)
	PLUMBING WALL

	800X 900 X DEEP MANHOLE
	CATCH BASIN 600X600
	PVC SN8 PIPE FOR EXTERNAL NETWORK

NOTE 01:- 9" plumb wall required due to beam other wise change w.c location

LEGEND FOR DOWNTAKE PIPE:-

SYMBOL	SPECIFICATIONS	SIZE	TYPE
	SWR PVC PIPE TYPE-B (6KG/CM2.) SOIL DOWNTAKE PIPE	110ø SDP	S1
		150ø SDP	S2
		200ø SDP	S2
	SWR PVC PIPE TYPE-B (6KG/CM2.) WASTE WATER DOWNTAKE PIPE	75ø WDP	W0
		110ø WDP	W1
		150ø WDP	W2
	SWR PVC PIPE TYPE-A (4KG/CM2.) RAIN WATER DOWNTAKE PIPE	50ø RWDP	R
		75ø RWDP	R0
		110ø RWDP	R1
		150ø RWDP	R2
	SWR PVC PIPE TYPE-B (6KG/CM2.) VENT DOWNTAKE PIPE	75ø VDP	V0
		110ø VDP	V1
		150ø VDP	V2
	UPVC SCH 80 PIPE (COLD WATER)	40ø DWP	C1
		35ø DWP	C2
		25ø DWP	C3
	UPVC SCH 80 PIPE HEAVY DUTY (ASTM F 441) DOMESTIC WATER RISER	50ø MM	RSI

Project code	Discipline code	Drawing serial no.	Drawing revision no.
K46	P	0 0 1	R 0 0

KEY PLAN

GENERAL NOTES:

- ALL DIMENSIONS ARE IN MM, UNLESS MENTIONED OTHERWISE.
- ALL DIMENSIONS ARE TO FACE UNLESS NOTED OTHERWISE.
- CONTRACTOR HAS TO PROVIDE ALL WATER SUPPLY AND SANITARY FIXTURE POINTS AT JUNCTION OF TILES ONLY AND TILES SELECTION AND PATTERN TO BE CONFIRMED BY ARCHITECT / INTERIOR DESIGNER.
- ALL INCOMING PIPES IN TOLLS FROM EXTERNAL LINES TO BE PROVIDED BY ISOLATION COCK.
- ALL ISOLATION COCK TO BE PROVIDED AT 1.8 M HEIGHT AT JUNCTION OF TILES.
- ALL PIPE TRAVELING UP & DOWN TO BE TAKEN ON MS ANGLE/CLAMP.
- WATER SUPPLY LINES SIZE AND DIMENSIONS WILL BE PROVIDED IN T.I.T. PATTERN LAYOUT PROVIDED BY ARCHITECT.
- ALL SOL. PIPES SHOULD BE GIVEN EVEN SLOPE OF 1:60.
- ALL WASTE PIPES SHOULD BE GIVEN EVEN SLOPE OF 1:40.
- IN CASE THERE IS ANY DISCREPANCY BETWEEN ARCHITECTURAL DRAWINGS & OTHER DRAWINGS, ARCHITECTURAL DRAWING SHALL BE FOLLOWED.
- ANY AMBIGUITY FOUND SHALL BE BROUGHT TO CONSULTANT BEFORE COMMENCEMENT OF WORK.
- REFER STRUCTURE DWS/DETAIL FOR CONSTRUCTION/ EXECUTION.
- FOR ALL TRENCH FLOOR CHANNEL, DRAINAGE SUMP, MANHOLE, CHAMBER, U.S.W. TANK, S.W. TANK, SEPTIC TANK, SOAK PIT, SLEEVE-CUTOUT, STRUCTURAL APPROVAL TO BE TAKEN BY PRINCIPAL ARCHITECT & CLIENT AFTER STRUCTURAL APPROVAL FOR ABOVE DETAILS TO BE EXECUTED.

DESCRIPTION OF BUILDING:

Rev	Description	Date	Drawn	Checked
RO	ISSUED FOR APPROVAL	15.12.20	Bhumika	Darshan

REVISIONS / ISSUE

THIS DRAWING MUST NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE PRIOR APPROVAL OF Consultants

Client:

RAR PROPERTIES
Partner

Architects

Structural

UMANG J. PATEL
STRUCTURAL DESIGNER
REG. No: AUDA/SD-1/267
12-A, PARKVIEW GREEN'S
GALLI, AHMEDABAD-50

Engineer

PARMAR PRASHANT B.
AUDA LIC - ENGG / 01177
SD III/00079
C.O.W. : 1114CW3105251019
SR : 41/1 SEC 4/A, GANDHINAGAR

MEP CONSULTANTS -
ARTECH ENGINEERING SOLUTIONS
A-3, Uday residency, opp. vijaya bank,
road, new c.g. road chandkheda
Ahmedabad-382424 Gujarat.
www.artechengg.com
eng.artech@gmail.com
Phone No.-079-23290117

PROJECT

PARK VIEW KADAMB

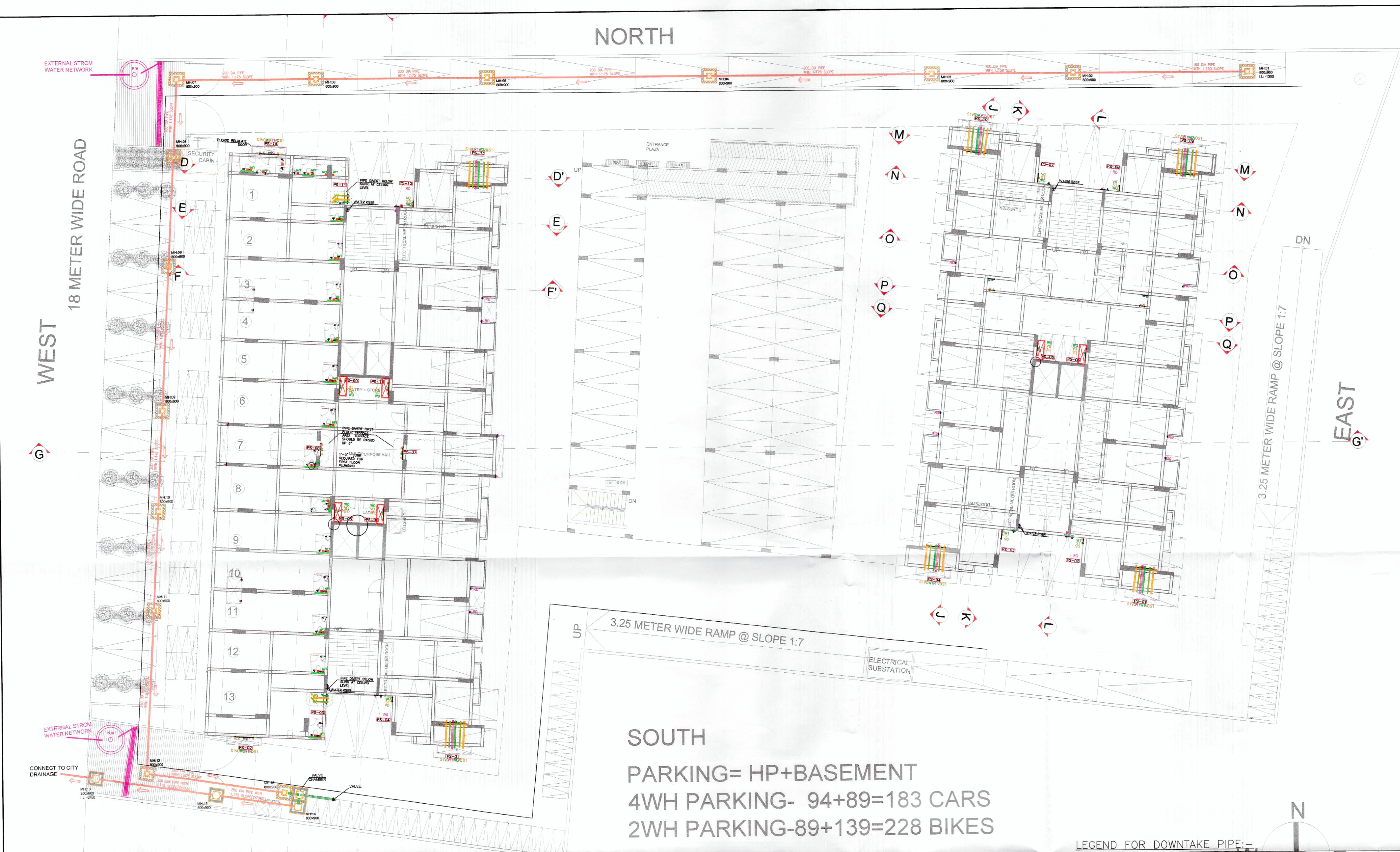
Discipline: **PLUMBING**

Drawing title:

BASEMENT FLOOR SPACE PLANNING LAYOUT

Project Ref No: 119

Original Scale	Drawn	Checked	Authorised	Size
1 : 8"	Darshan	Bhumika	Avin	A1
Date: 15.12.20	Date: 15.12.20	Date: 15.12.20	Date: 15.12.20	



SOUTH
PARKING= HP+BASEMENT
4WH PARKING- 94+89=183 CARS
2WH PARKING-89+139=228 BIKES

	800X 900 X DEEP MANHOLE
	CATCH BASIN 600X600
	PVC S88 PIPE FOR EXTERNAL NETWORK

NOTE 01:- 9" plumb wall required due to beam other wise change w.c location

LEGEND FOR PIPE:-	
SYMBOL	SPECIFICATIONS
	SWR PVC PIPE TYPE-B (6KG/CM2.) SOIL DOWNTAKE PIPE (PIPE SLOPE 1:50)
	SWR PVC PIPE TYPE-B (6KG/CM2.) WASTE WATER DOWNTAKE PIPE (PIPE SLOPE 1:40)
	SWR PVC PIPE TYPE-A (4KG/CM2.) RAIN WATER DOWNTAKE PIPE
	UPVC SCH 40 PIPE (COLD WATER)
	CPVC SDR 11 PIPE (HOT WATER)
	PLUMBING WALL

LEGEND FOR DOWNTAKE PIPE:-			
SYMBOL	SPECIFICATIONS	W	E
	SWR PVC PIPE TYPE-B (6KG/CM2.) SOIL DOWNTAKE PIPE	110Ø SDP	S1
		150Ø SDP	S2
		200Ø SDP	S2
	SWR PVC PIPE TYPE-B (6KG/CM2.) WASTE WATER DOWNTAKE PIPE	75Ø WDP	W0
		110Ø WDP	W1
		150Ø WDP	W2
	SWR PVC PIPE TYPE-A (4KG/CM2.) RAIN WATER DOWNTAKE PIPE	50Ø RWDP	R
		75Ø RWDP	R0
		110Ø RWDP	R1
		150Ø RWDP	R2
	SWR PVC PIPE TYPE-B (6KG/CM2.) VENT DOWNTAKE PIPE	75Ø VDP	V0
		110Ø VDP	V1
		150Ø VDP	V2
	UPVC SCH 80 PIPE (COLD WATER)	40Ø DWP	C1
		35Ø DWP	C2
		25Ø DWP	C3
	UPVC SCH 80 PIPE HEAVY DUTY (ASTM F 441) DOMESTIC WATER RISER	50Ø MM	RSI

Project code: K46Discipline code: PDrawing serial no: 002Drawing revision no: R00

KEY PLAN

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MM, UNLESS MENTIONED OTHERWISE.

2. ALL DIMENSIONS ARE ROUGH DIMENSIONS AND NOT FINISHED.

3. CONTRACTOR HAS TO PROVIDE ALL WATER SUPPLY AND SANITARY FIXTURE POINTS AT JUNCTION OF TILES ONLY AND TILES SELECTION AND PATTERN TO BE CONFIRMED BY ARCHITECT / INTERIOR DESIGNER.

4. ALL INCOMING PIPES IN TOILETS FROM EXTERNAL LINES TO BE PROVIDED BY ISOLATION COCK.

5. ALL ISOLATION COCK TO BE PROVIDED AT 1.8 M HEIGHT AT JUNCTION OF TILES.

6. ALL PIPE TRAVELING UP & DOWN TO BE TAKEN ON MS ANGLE/LAMP.

7. WATER SUPPLY LINES SIZE AND DIMENSIONS WILL BE PROVIDED IN TILE PATTERN LAYOUT PROVIDED BY ARCHITECT.

8. ALL SOIL PIPES SHOULD BE GIVEN EVEN SLOPE OF 1:60.

9. ALL WASTE PIPES SHOULD BE GIVEN EVEN SLOPE OF 1:40.

10. IN CASE THERE IS ANY DISCREPANCY BETWEEN ARCHITECTURAL DRAWINGS & OTHER DRAWINGS, ARCHITECTURAL DRAWING SHALL BE FOLLOWED.

11. ANY AMBIGUITY FOUND SHALL BE BROUGHT TO CONSULTANT BEFORE COMMENCEMENT OF WORK.

12. REFER STRUCTURE DWG/DETAIL FOR CONSTRUCTION/ EXECUTION.

13. FOR ALL TRENCH FLOOR CHANNEL, DRAINAGE SUPPS, MANHOLES, CHAMBERS, U/W TANK, O/W TANK, SEPTIC TANK, SOA PIT, SLEEVE-CUTOUT STRUCTURAL APPROVAL TO BE TAKEN BY PRINCIPAL ARCHITECT & CLIENT AFTER STRUCTURAL APPROVAL FOR ABOVE DETAILS TO BE EXECUTED.

DESCRIPTION OF BUILDING:

RO	ISSUED FOR APPROVAL	15.12.20	Bhumika	Darshan
Rev	Description	Date	Drawn	Checked

REVISIONS / ISSUE

THIS DRAWING MUST NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE PRIOR APPROVAL OF Consultants

Client: **HAR PROPERTIES**

Architects: **ARTCH ENGINEERING SOLUTIONS**

Structural: **ARTCH ENGINEERING SOLUTIONS**

Engineer: **ARTCH ENGINEERING SOLUTIONS**

MEP CONSULTANTS:-
ARTCH ENGINEERING SOLUTIONS
A-3, Utsav residency, opp. vijaya bank
road, new c.g. road chandkheda
Ahmedabad-382024 Gujarat.
www.artchengg.com
eng.artch@gmail.com
Phone No.-079-25290117

PROJECT
PARK VIEW KADAMB

Discipline: **PLUMBING**

Drawing title:
GROUND FLOOR SPACE PLANNING LAYOUT

Project Ref No: 119

Original Scale: 1:8"

Drawn: Bhumika

Checked: Darshan

Authorised: Avni

Date: 15.12.20

Date: 15.12.20

Date: 15.12.20

Size: A1