

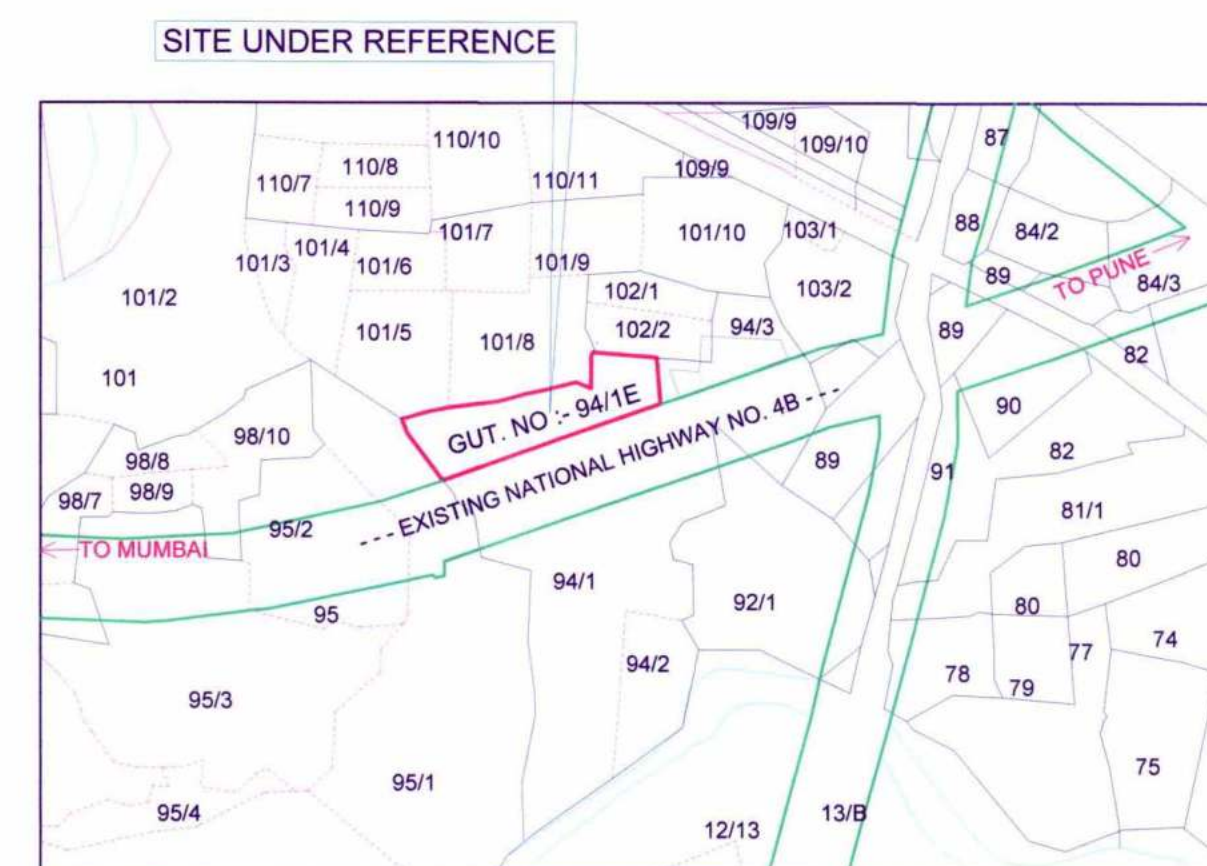
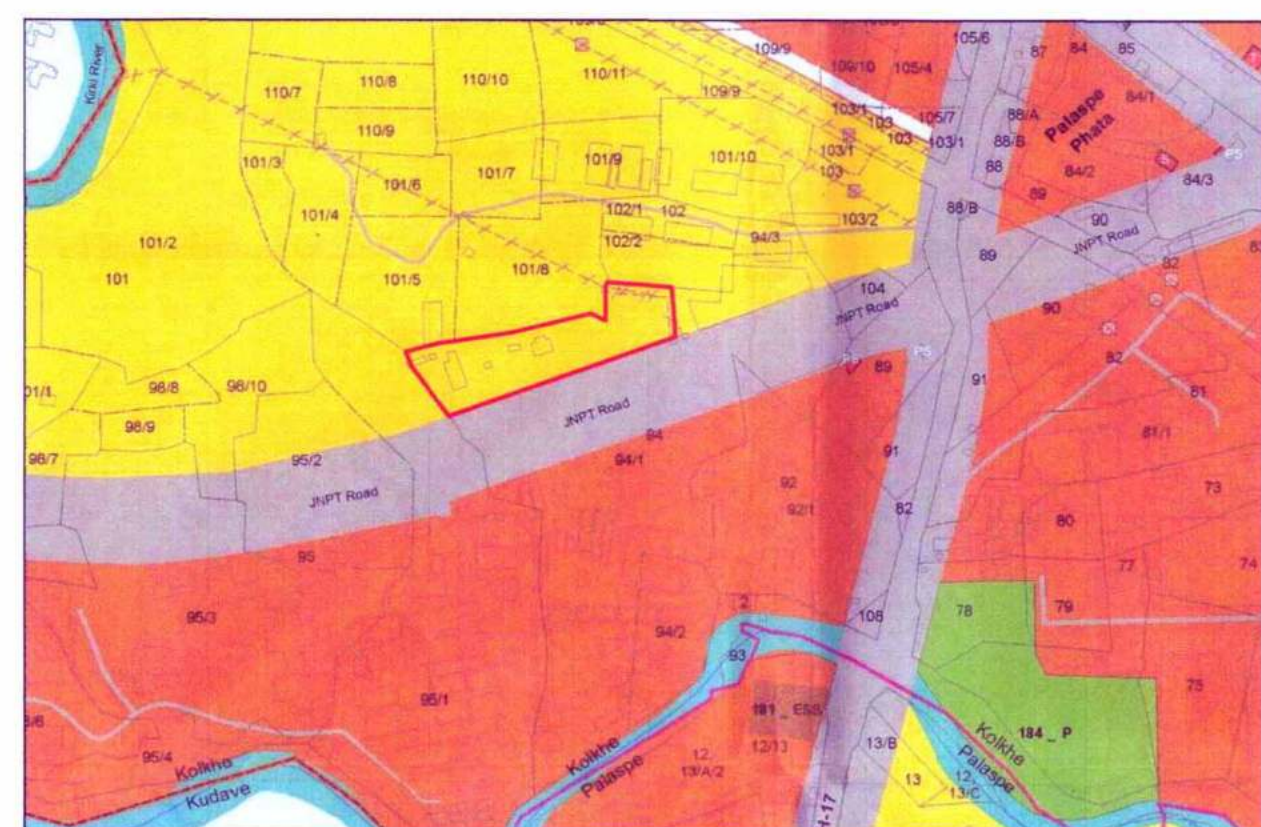
AREA DETAILS			
S.NO	LENGTH	WIDTH	AREA IN SQ.M.
1	0.5 x 42.537	6.572	330.567
2	0.5 x 75.080	40.050	303.477
3	0.5 x 75.080	24.217	120.235
4	0.5 x 38.639	23.945	92.682
5	0.5 x 57.622	20.930	119.726
6	0.5 x 32.729	13.040	70.693
7	0.5 x 24.517	13.390	32.845
8	0.5 x 32.811	8.776	288.975
9	0.5 x 13.229	29.948	396.434
10	0.5 x 49.748	9.005	448.229
TOTAL			1706.675
B. AREA UNDER 9M WIDE INTERNAL ROAD			
11	0.5 x 9.000	3.181	28.515
12	0.5 x 42.011	9.000	378.090
13	0.5 x 42.011	9.000	378.090
14	0.5 x 77.042	9.000	693.378
15	0.5 x 76.990	9.000	692.910
16	0.5 x 67.736	9.000	609.624
17	0.5 x 67.684	9.000	609.156
18	0.5 x 9.000	2.606	23.454
TOTAL			3706.675
C. AREA UNDER 3M WIDE EXISTING ACQUISITION ROAD			
19	0.5 x 67.684	3.000	203.052
20	0.5 x 68.816	3.000	206.448
21	0.5 x 77.042	3.000	231.126
22	0.5 x 77.042	3.000	231.126
23	0.5 x 40.990	3.000	122.970
24	0.5 x 42.011	3.000	126.033
TOTAL			920.754
NET PLOT AREA (A+B+C)			7386.702

STAMP OF APPROVAL 1/4

Amended Commencement Certificate is granted subject to conditions mentioned in certificate vide no. CIDCO/NAINA/Panvel/BP-542/ACC/2022/178 dated 23.03.2022

Digitally signed by SWATI POHEKAR Date: 2022.03.23 16:54:37 +05'30'

SWATI POHEKAR



** PARKING AREA STATEMENT					
TENEMENTS SIZE CARPET AREA IN SQ.M.	NO. OF TENEMENTS	REQUIRED PARKING RATE	REQUIRED NO. OF PARKING SPACES	NO. OF CAR	NO. OF SCOOTER
12.5 sq.m.	7	7	7	7	7
2.0 sq.m.	7	7	7	7	7
5.0 x 2.5 M	7	7	7	7	7
1.0 x 2.0 M	7	7	7	7	7
TOTAL					

BUILT UP AREA STATEMENT		
A. INDIAN OIL PETROL PUMP (BLOCK-1 & 2)		
FLOOR	TYPE	AREA SQ.M.
GROUND	SALE BLDG.	68.537
FIRST	SHED BASED PLATFORM	28.943
GROUND	TOILET BLOCK	44.018
TOTAL		141.498
B. MAHANAGAR C.N.G. PUMP (BLOCK-3)		
FLOOR	TYPE	AREA SQ.M.
GROUND	ELECTRICAL & PUMP RM. BLOCK	49.248
GROUND	SHED BASED PLATFORM	8.530
TOTAL		57.778
NET BUILT UP AREA (A+B)		199.276
AS PER P-LINE BUILT UP AREA		251.622

10% R.G. AREA DIAGRAM & CALCULATION
AREA = 634.979 Sq.M.
SCALE 1 : 250

10 % R.G. AREA CALCULATION						
S.NO			LENGTH		WIDTH	AREA IN SQ.M.
1	0.5	x	4.552	x	30.695	= 69.862
2	0.5	x	34.268	x	14.135	= 242.189
3	0.5	x	35.437	x	14.753	= 261.401
4	0.5	x	15.426	x	7.977	= 61.527
TOTAL 10% R.G. AREA						= 634.979

PROFORMA - I		AREA SQ.M.
1. AREA STATEMENT		
a) AREA TO THE PLOT (as per 7/12)		6900.000
b) AREA OF THE PLOT (as per triangulation plan of TLR at true scale)		7386.702
c) AREA TO THE PLOT (as per physical survey)		7302.524
d) AREA OF PLOT CONSIDERED (LIST of (a), (b) & (c))		6900.000
e) AREA WITHIN 200 M FROM GATHAN		6900.000
f) AREA OUTSIDE 200 M FROM GATHAN		6900.000
2. DEDUCTION FOR		
a) Existing Road Acquisition Area		557.318
b) Widening of Existing Road		N/A
c) Any Reservation		N/A
TOTAL		557.318
3. GROSS AREA OF THE PLOT (1(d) - 2(a))		6342.682
4. DEDUCTION FOR AMENITY SPACE, IF ANY		---
a) Amenity Open Space Required		N/A
b) Amenity Open Space Provided		N/A
5. NET AREA OF PLOT = (3 - 4b)		6342.682
a) Required R.G. Open Space (10% of 5 or 250.0 Sq. Mtr., Whichever is more)		634.268
b) Proposed R.G. Open Space Provided		634.979
6. PERMISSIBLE FSI		
a) Base Permissible FSI		0.20
b) Permissible FSI With Payment of Premium		0.30
7. PERMISSIBLE BUILT UP AREA (7(a)+7(b)X5)		3171.341
8. Proposed Built-Up Area		256.609
9. Balance Built-Up Area (8-9)		2914.732
10. Total FSI Consumed (9/5)		0.040
11. Balance FSI (7-11)		0.460
12. No. of Units Proposed		01
13. Residential		01
14. Commercial		01
a) Tree to be planted against plot area (1 Tree for Every 100 Sq. M.) (5/100)		39
b) Tree to be planted against R.G/Open Space (5 Tree for every 100 Sq. M. (60x100/5))		62
c) Tree to be planted against Tree Fell (5 Tree for every 1 Tree Fell)		---
d) Existing Number of Tree to be Retain		22
e) Req. Number of Tree to be planted ((14x+14x+14x)/(14d))		79
f) Total proposed number of tree to be planted		101

Note :-

1) All Dimensions Are in Meters.

2) Internal Wall Thickness 0.125 M.

3) External Wall Thickness 0.23 M.

Content Of The Sheet

LAYOUT PLAN, BLOCK PLAN, AREA DIAGRAM FOR CALCULATION PURPOSE, AREA STATEMENT, CARPET AREA STATEMENT, BUILT-UP AREA STATEMENT, AREA DIAGRAM OF T.L.L.R., 10% R.G. AREA DIAGRAM FOR CALCULATION, SANCTIONED D.P. OF NAINA, PARKING AREA STATEMENT, LOCATION PLAN, LEGEND, PROFORMA-I.

Certificate Of Area

Certified That The Plot Under Reference Was Surveyed By Me On 22-08-2022, And The Dimensions Of Sides etc. Of Plot Stated On Plan Are As Measured On Site And The Area So Worked Out, 7302.524, Tallies With The Area Stated in Document Of Ownership/ T.P. Scheme Records/ Land Records Department / City Survey Records.

Mrs. Neeraja Shashikant Singh.

ER. PRANAY PASHILKAR
REG NO : AM-180636-2

From of Certificate

I, (ER. PRANAY PASHILKAR) Have Been Employed By The Applicant As His Architect / Licensed Engineer / Structural Engineer / Supervisor. I Have Examined The Boundaries And The Area Of The Plot And I Do Hereby Certify That I Have Personally Verified And Checked. All The Statements Made By The Applicant Who Is The Owner/ Lessee In Possession Of The Plot As In The Above Form And Found Them To Be Correct.

Date : / /

ER. PRANAY PASHILKAR
REG NO : AM-180636-2

Name & Signature Of The Owner

Mrs. Neeraja Shashikant Singh.

(Signature Of Owner)

Description of Prop. & Property

PROPOSED DEVELOPMENT OF EXISTING CNG PUMP ON S. NO. 94/1E, AT. VILLAGE: KOLKHE, TAL. - PANVEL, DIST. - RAIGAD.

Name & Signature of Architect / Licensed Engineer

ER. PRANAY PASHILKAR
REG NO : AM-180636-2

WORK. LAYOUT-PLAN

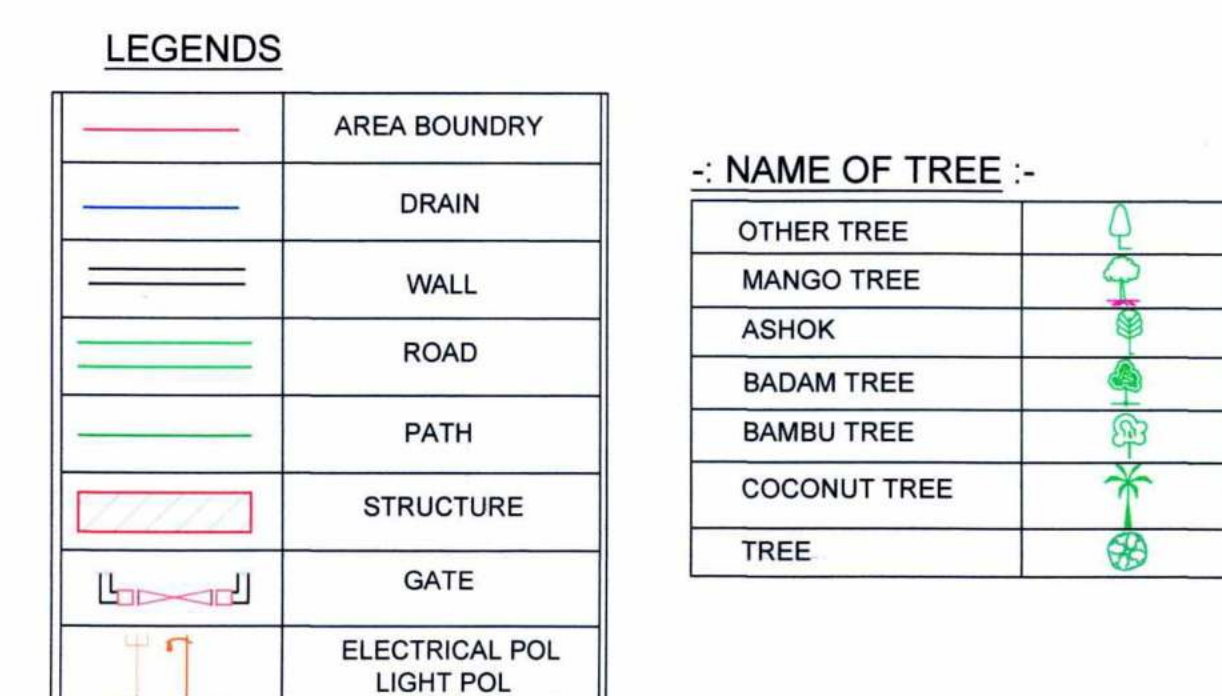
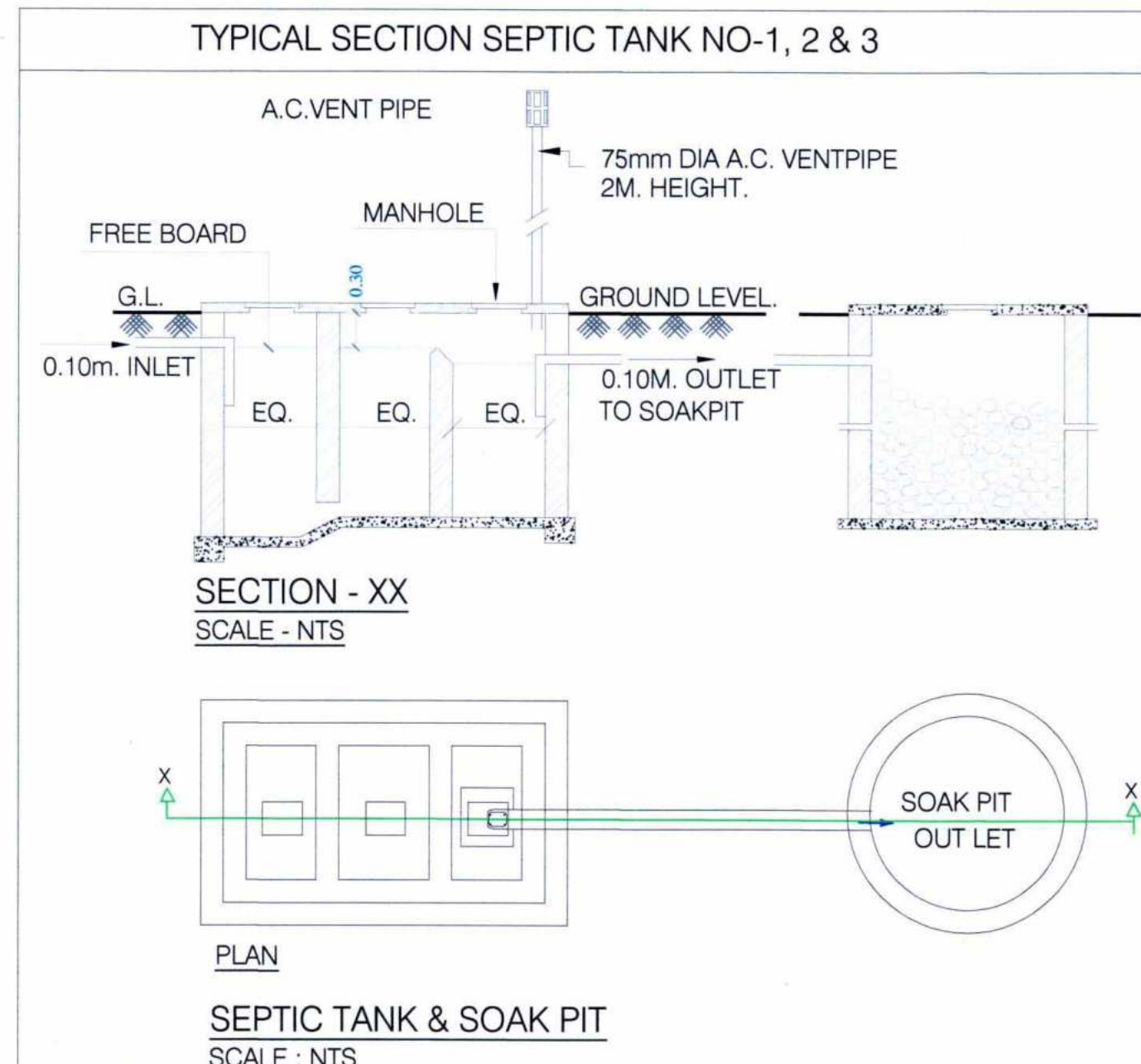
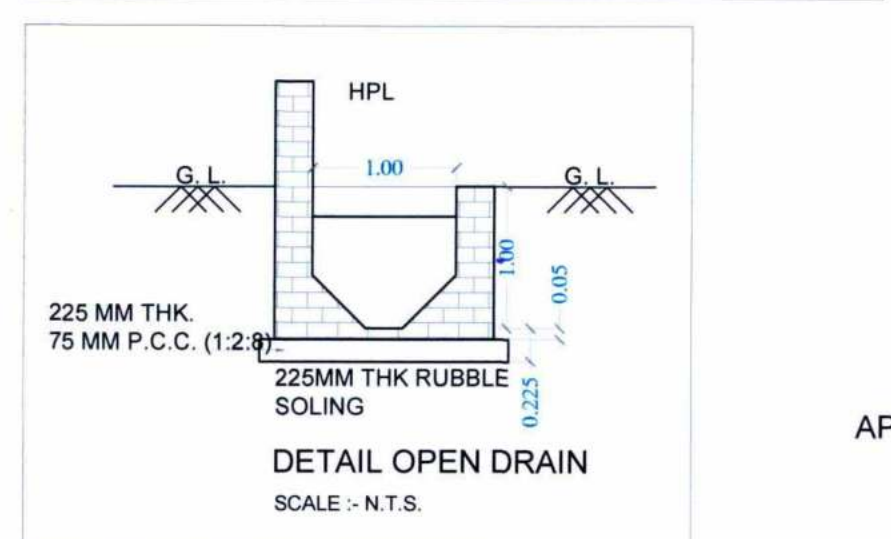
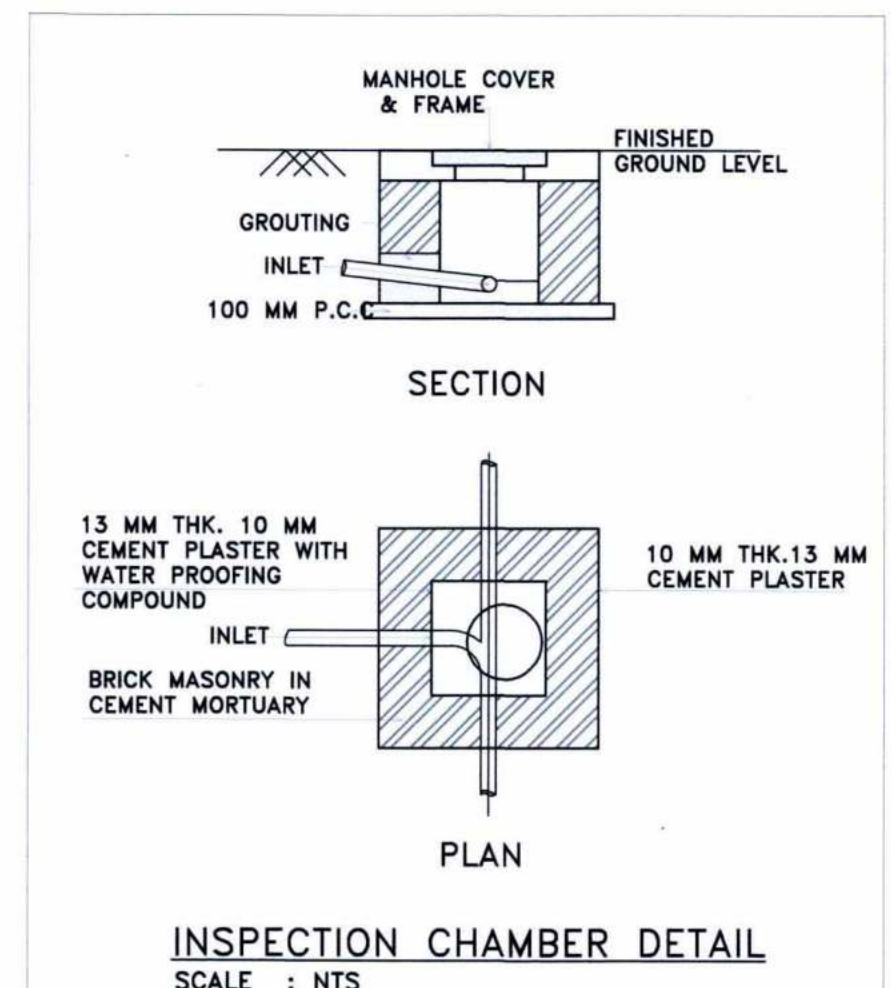
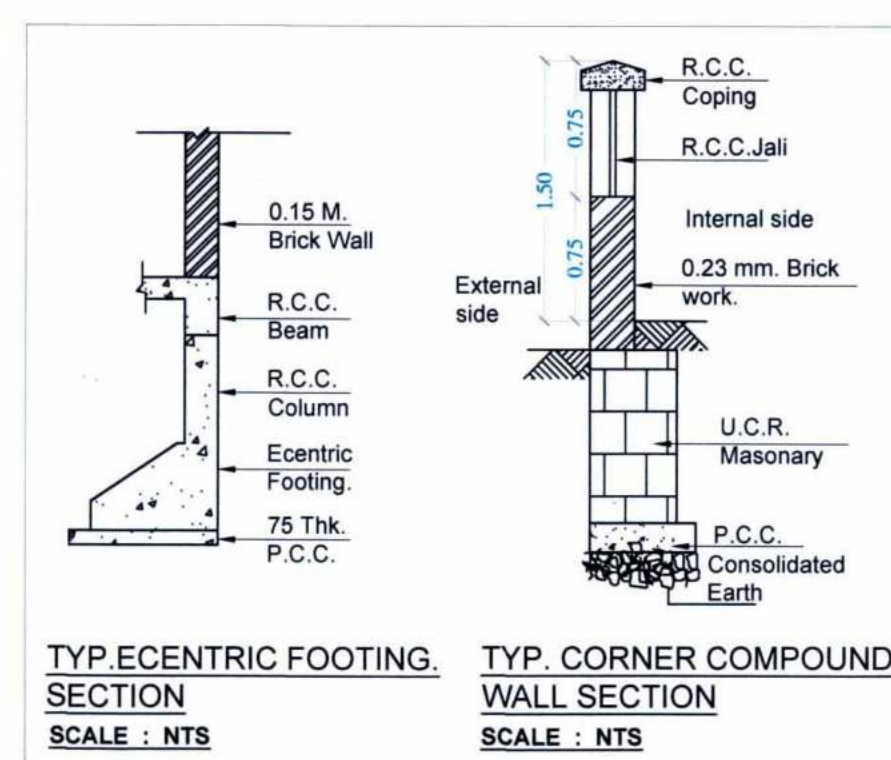
JOB NO. SHEET NO. DRN. BY DATE SCALE

1/4 ABHI 02-02-2022 AS SHOWN

7ARCH ASSOCIATES

ARCHITECT & ENGINEER

Office no.23,-Shreeji Apt.
Sec-6,Plot no.15/16,kamothe-410209,
contact no.9028583732,
mail i.d-7arch.prime@gmail.com

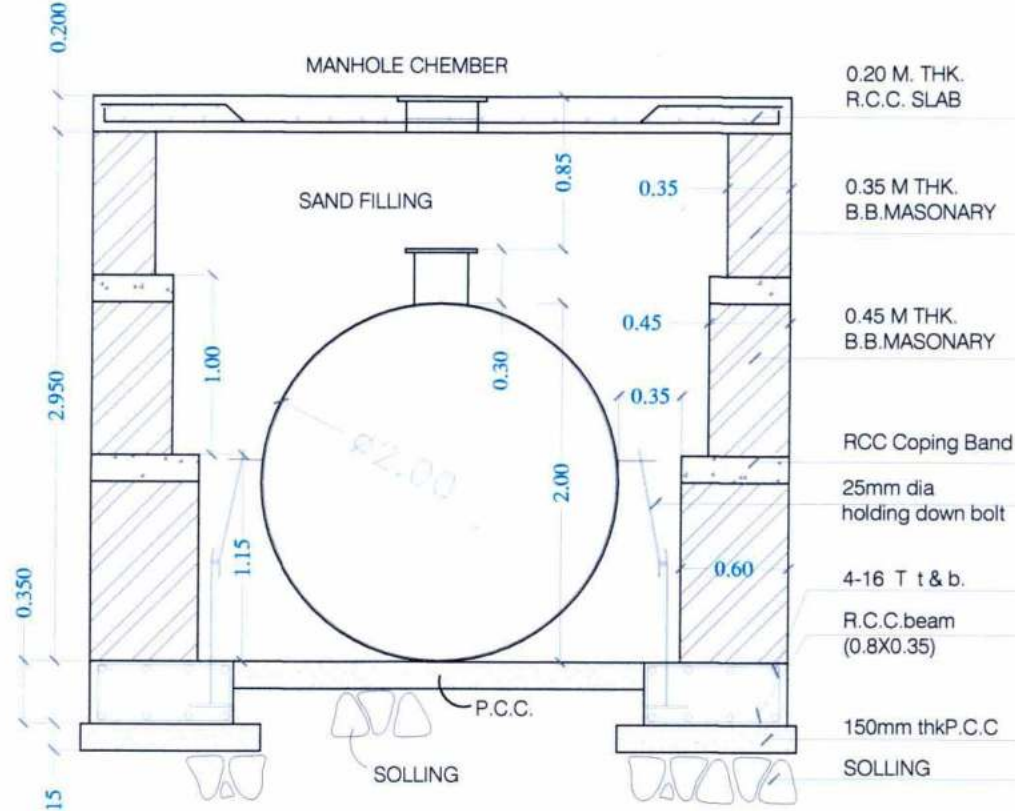


SANITARY REQUIREMENTS FOR PETROL PUMP									
Occupant load considered @ 10 per person so gross area/10 (256.603/10 = 26 persons)									
Sr.no.	Fixtures	Petrol Pump Staff				Visitor/Common room			
		Required		Proposed		Required		Proposed	
		Gent's	Ladies	Gent's	Ladies	Gent's	Ladies	Gent's	Ladies
1	Water closet	1 for Every 8 Person (5 Owner)	1	1	1	1 per 50 (Min. 2) (21 Visitor)	1	1	1
2	Ablution tap	1 in each water closet (5 Owner)	1	1	1	One in each water closet (21 Visitor)	1	1	1
3	Urinals	1 Water tap with draining facility shall be provided for every 50 persons (5 Owner)	1	---	1	1 per 50 person (21 Visitor)	1	---	1
4	Washbasins	1 for 8 Person (5 Owner)	1	1	1	1 per 50 person (21 Visitor)	1	1	1
5	Bath/W.C.	1 for 8 Person (5 Owner)	1	1	1	1 per 50 person (21 Visitor)	1	1	1

SEPTIC TANK REQUIREMENT									
SR.	BUA AREA OF SQ.M.	Population	Water Requirement		Flow to Sewer		Total Flow to Septic Tank		Septic Tank Provided
			Flushing	LPD	LPD	LPD	LPD	LPD	
(1)	(2)	(3)	(4)	(5)	(7)	(8)	(9)	(10)	
1	256.603/10	26	900 Ltr. Per W.C. Seat	2	1800	2565	1	2,30 x 2,70 x 2,00 + 0,30 FREE BOARD	12420
			180 Ltr. Per Urinal Seat	2	360		2	2,50 x 2,50 x 2,00 + 0,30 FREE BOARD	12500
			135 Ltr. Per Bath/Shower Seat	3	405				

Water Storage Capacity Calculation									
TYPE	OCCUPANT LOAD GROSS AREA IN SQ.M. PER PERSON	Addl. Toilet	Population	Water Requirement (In Liter)		U.G. & F.F. Water Tank provided		Capacity (Liter)	
				Addl. Toilet	Population	Total	Tank Number		
(1)	(2)	(3)	(4) = (2) X 5	(5) = (3) X 180	(6) = (4) X 189	(7) = (5) + (6)	(8)	(9)	(10)
U.G. TANK	256.603/10	0	26	0	4914	4914	1	2,00 x 3,00 x 2,40 + 0,30 FREE BOARD	14400
U.G. F.F. TANK							2	3,55 x 3,00 x 2,40 + 0,30 FREE BOARD	25560
Total	26	0	26			4914			39960

Overhead Water Tank Capacity Calculation				
Building Type	Water Required (Liter)	Overhead Water Tank Provision		
		Tank Size (Meter)	Number of Tank	Capacity (Liter)
(1)	(2)	(3)	(4)	(5)
Block-2	2457	3.418 x 1.40 x 1.00	1	4785
Total	2457			4785



STAMP OF APPROVAL

Amended Commencement Certificate is granted subject to conditions mentioned in certificate vide no. CIDCO/NAINA/Panvel/BP-542/ACC/2022/178 dated 23.03.2022

SWATI POHEKA R

Digitally signed by SWATI POHEKAR Date: 2022.03.23 16:55:02 +05'30'

Note :-

1) All Dimensions are in Meters.

2) Internal Wall Thickness 0.125 M.

3) External Wall Thickness 0.23 M.

Content Of The Sheet

SERVICES PLAN, DETAILS OF RAIN WATER HARVESTING PIT, SANITARY REQUIREMENTS FOR PETROL PUMP, DETAIL OF COMPOUND WALL, DETAIL OPEN DRAIN, CORNER COMPOUND WALL SECTION, ECCENTRIC FOOTING SECTION, TYPICAL SECTION OF S.W. DRAIN LINE/ COMPOUND WALL, DETAILS OF U.G. WATER TANK & CALCULATION, DETAILS OF SEPTIC TANK & SOAK PIT SECTION, INSPECTION CHAMBER DETAIL, DETAIL OF PRODUCT TANK, LEGEND.

Certificate Of Area

Certified That The Plot Under Reference Was Surveyed By Me On 12-06-2021 And The Dimensions Of Sides etc. Of Plot Stated On Plan Are As Measured On Site And The Area So Worked Out 7302.524. Tallies With The Area Stated In Document Of Ownership/ T.P. Scheme Records/ Land Records Department / City Survey Records.

Mrs. Neeraja Shashikant Singh.

(Signature of Owner)

ER. PRANAY PASHILKAR REG NO : AM-180636-2

From of Certificate

I, (ER. PRANAY PASHILKAR) Have Been Employed By The Applicant As His Architect / Licensed Engineer / Structural Engineer / Supervisor I Have Examined The Boundaries And The Area Of The Plot And I Do Hereby Certify That I Have Personally Verified And Checked All The Statements Made By The Applicant Who Is The Owner/ Lessee In Possession Of The Plot As In The Above Form And Found Them To Be Correct.

Address :-

Email Id :-

Mobile No :-

ER. PRANAY PASHILKAR REG NO : AM-180636-2

Name & Signature Of The Owner

Mrs. Neeraja Shashikant Singh.

(Signature of Owner)

Description of Prop. & Property

PROPOSED DEVELOPMENT OF EXISTING CNG PUMP ON S. NO. 94/1E, AT. VILLAGE-KOLKHE, TAL.- PANVEL, DIST.- RAIGAD.

Name & Signature of Architect / Licensed Engineer

ER. PRANAY PASHILKAR REG NO : AM-180636-2

WORK.

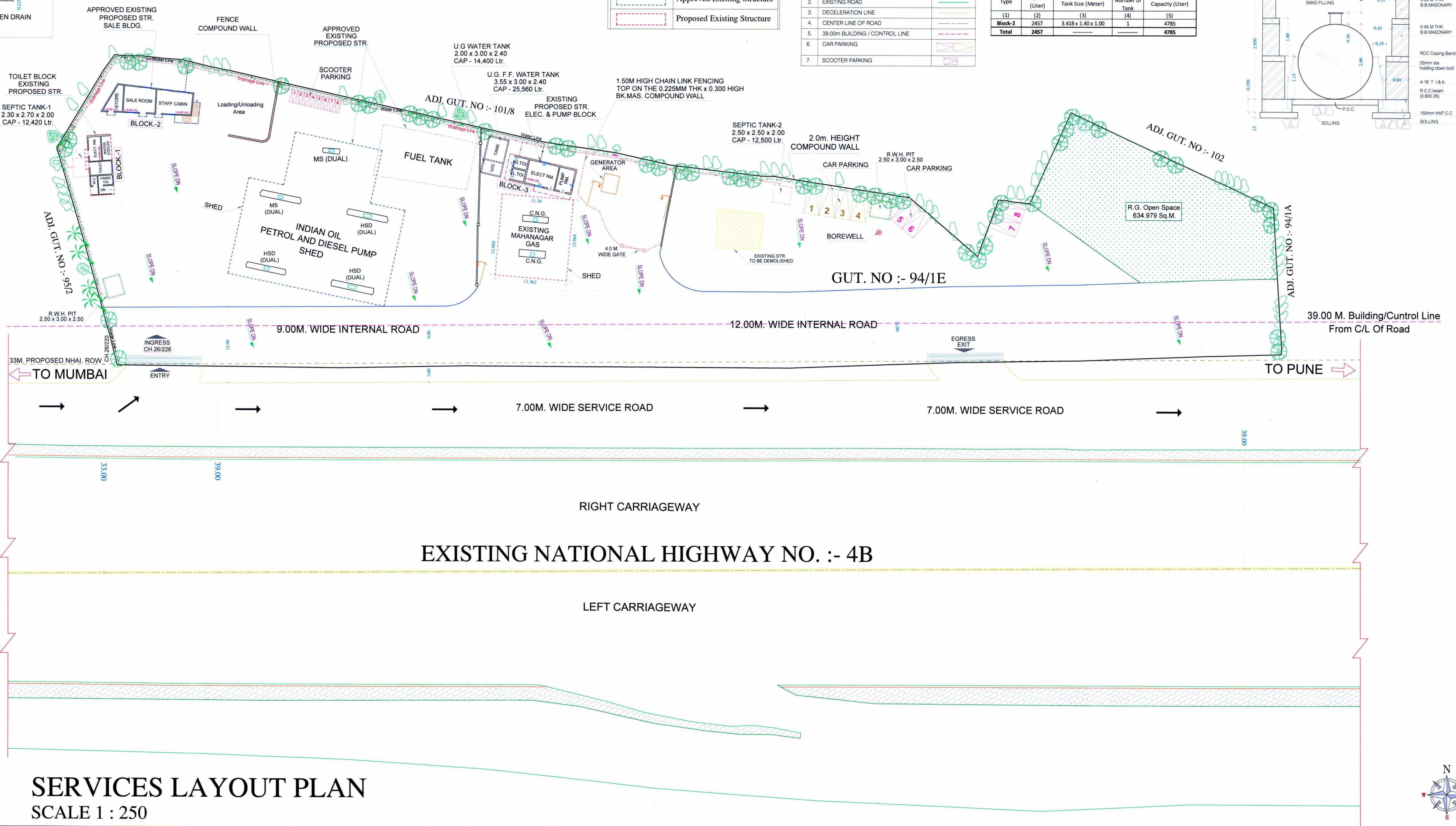
JOB NO. SHEET NO. DRN. BY DATE SCALE

2/4 ABHI 02-02-2022 AS SHOWN

7ARCH ASSOCIATES

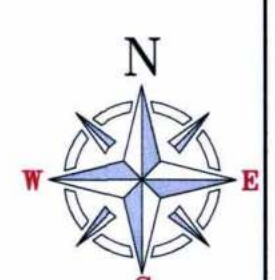
ARCHITECT & ENGINEER

Office no.23,-Shreeji Apt. Sec-6,Plot no.15/16,kamothe-410209, contact no.9028583732, mail i.d-7arch.prime@gmail.com

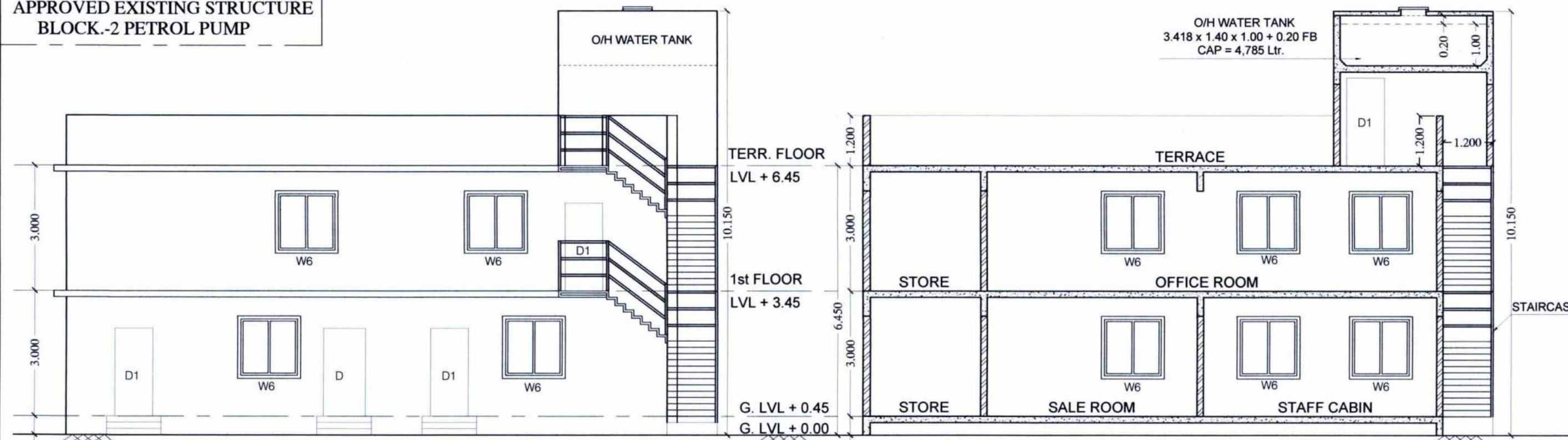


SERVICES LAYOUT PLAN

SCALE 1 : 250

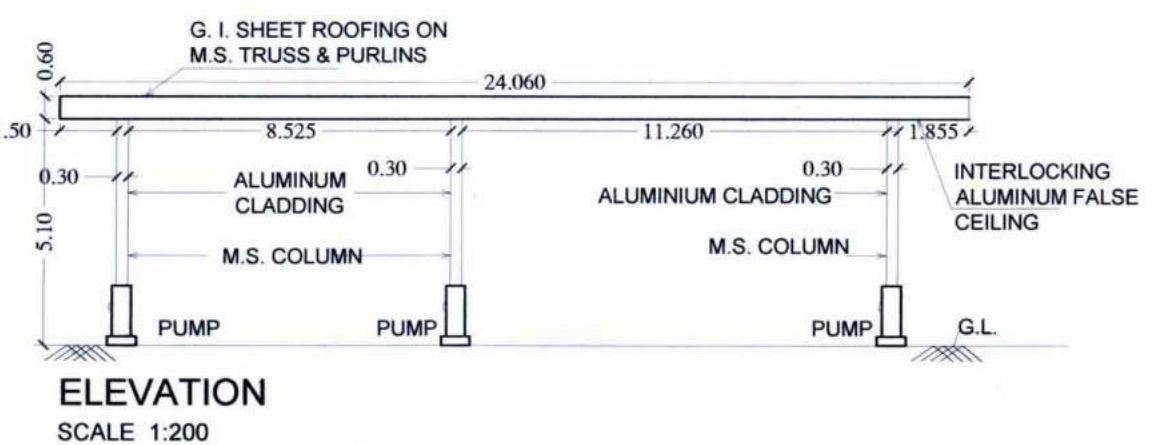
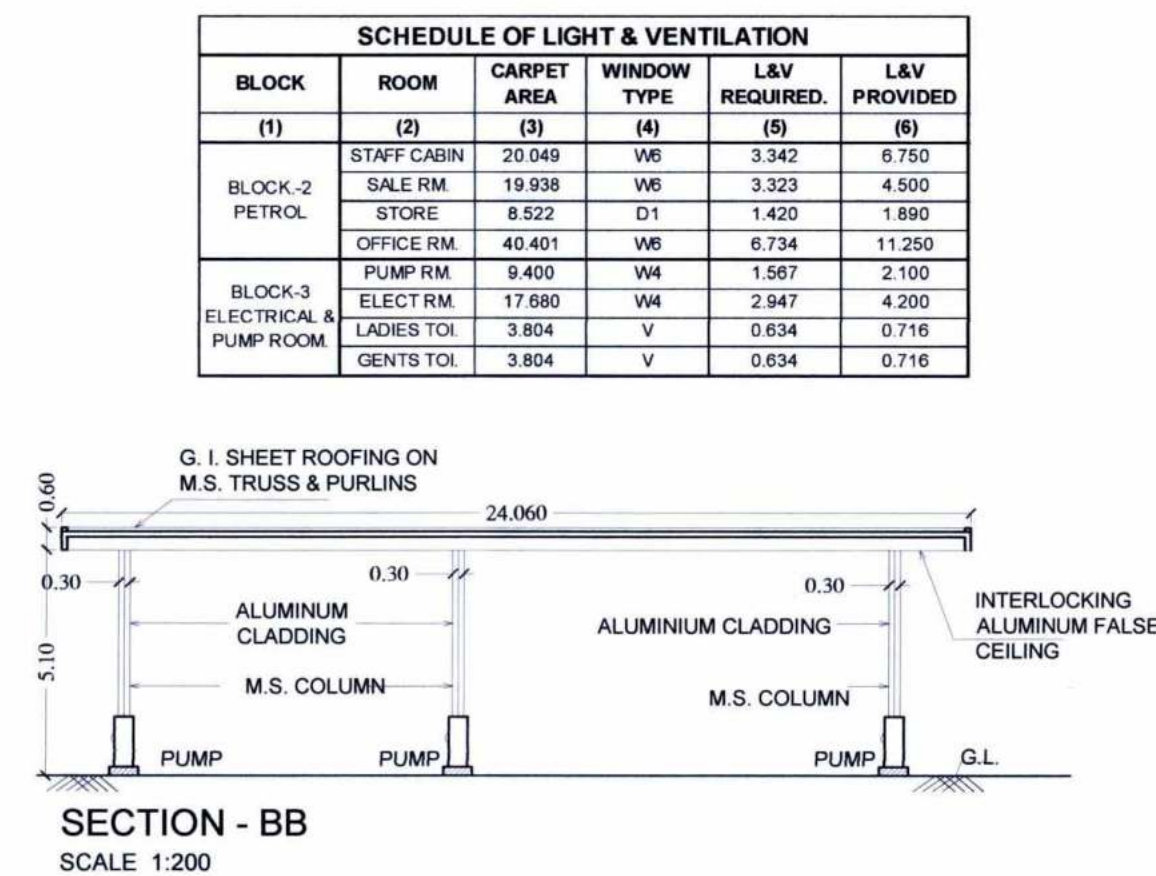


APPROVED EXISTING STRUCTURE BLOCK.-2 PETROL PUMP

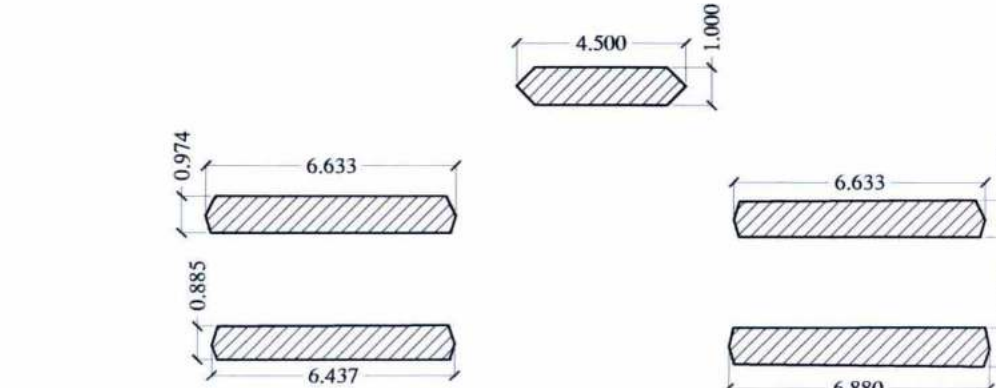


FRONT SIDE ELEVATION
(BLOCK.-2) PETROL PUMP
SCALE 1:100

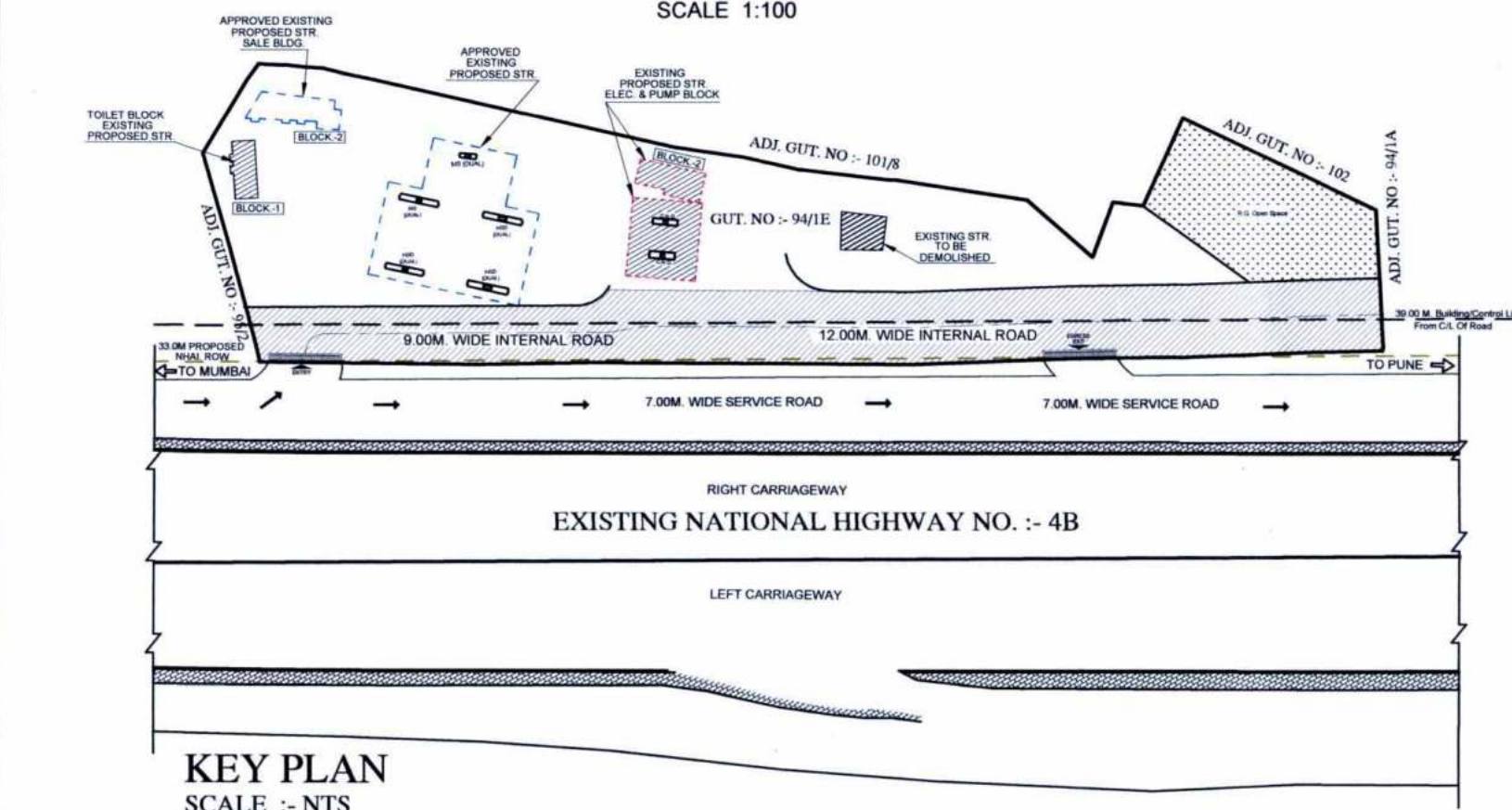
SECTION - E'-E"
(BLOCK.-2) PETROL PUMP
SCALE 1:100



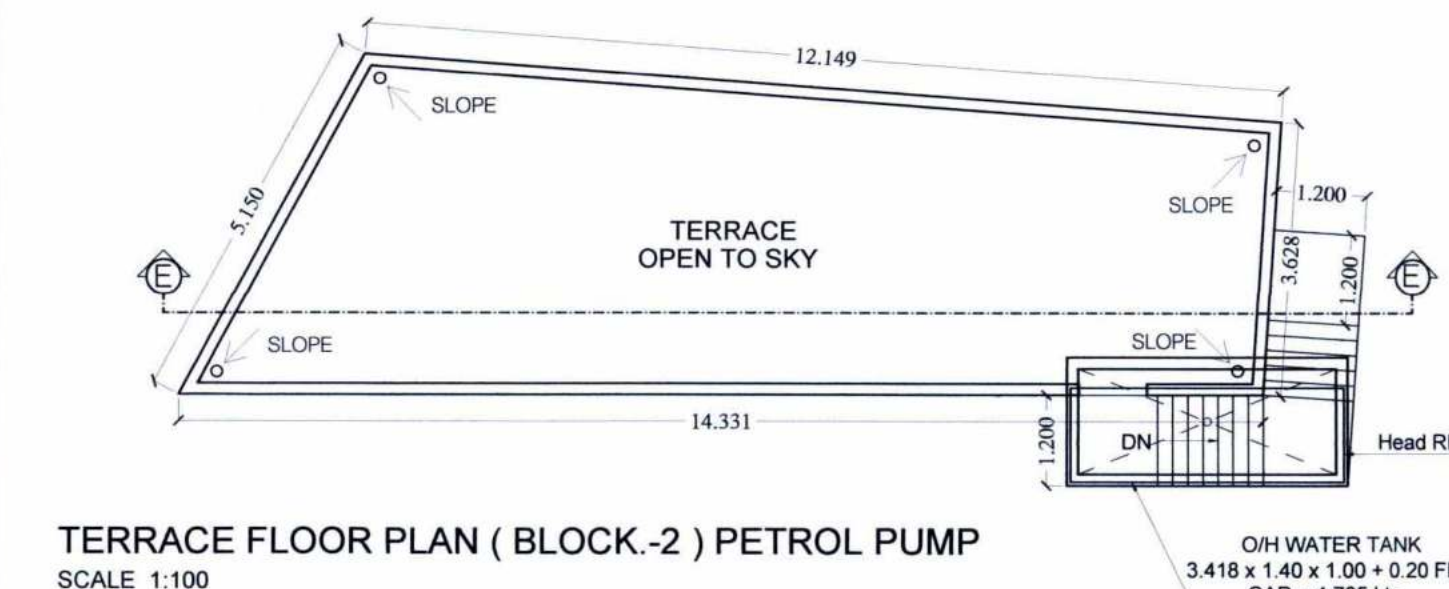
Built-Up-Area Statement (Petrol Pump Shed Raised Platform)					
Ground Floor					
Type	Block Description	Number of BLOCK	Length (meter)	Breath (meter)	Area (Sqm)
A	(1)	(2)	(3)	(4)	(5) = (2) X (3) X (4)
	(A)	5	AREA AS PER POLYLINE		28.843
	Net Built-Up-Area = (Subtotal: A)				28.843



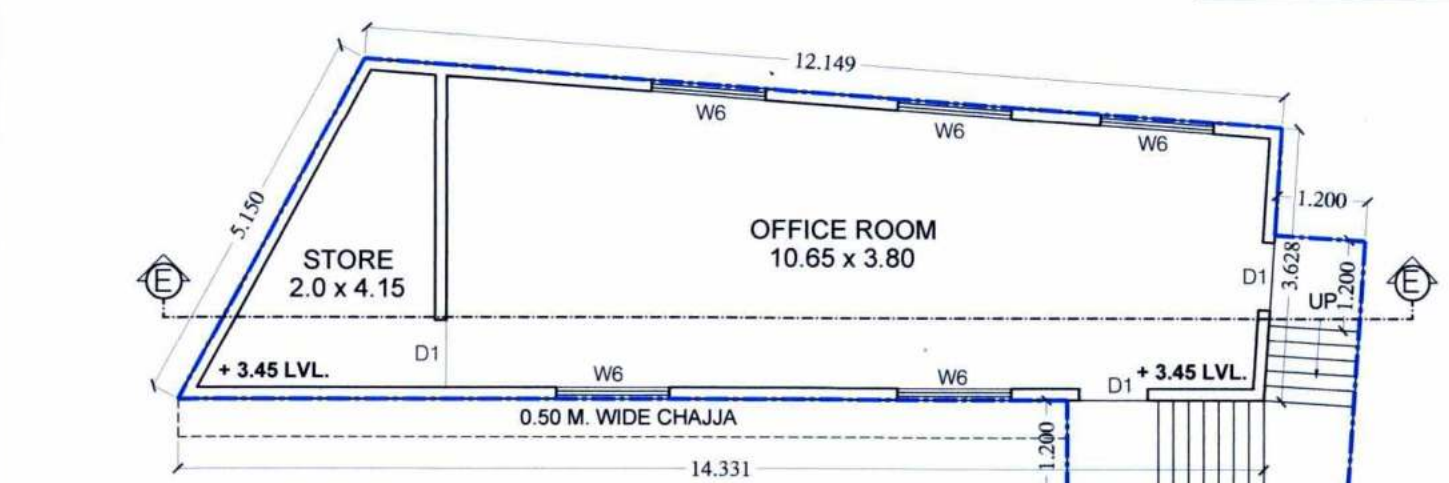
BUILT UP AREA DIAGRAM GROUND FLOOR
PETROL PUMP SHED (RAISED PLATFORM)
SCALE 1:200



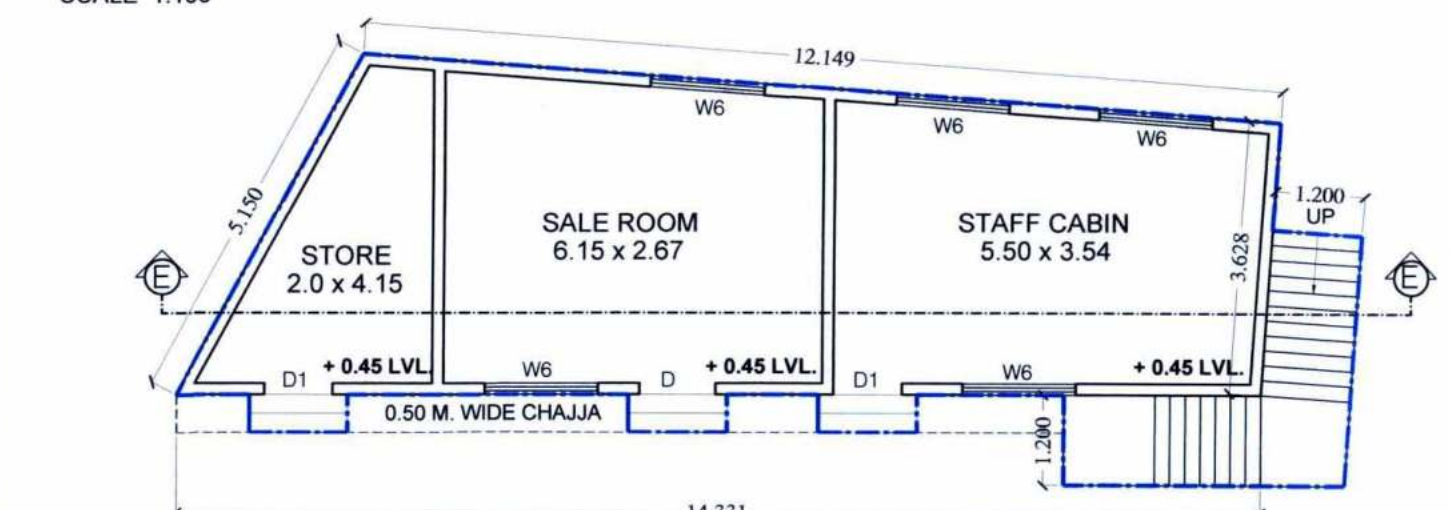
KEY PLAN
SCALE :- NTS



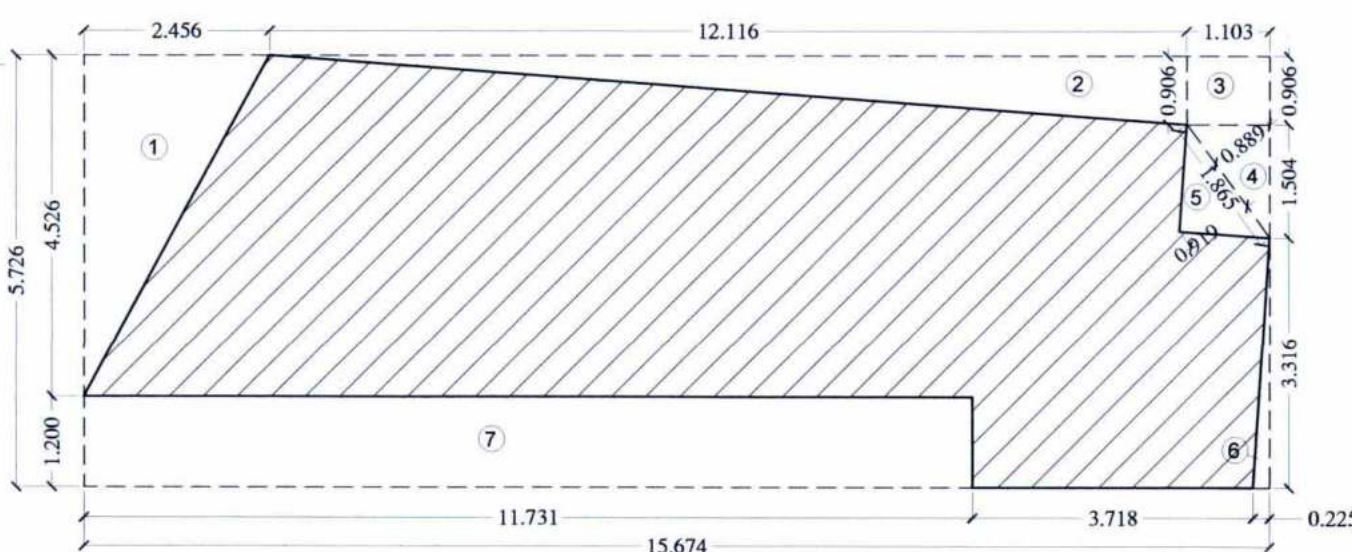
TERRACE FLOOR PLAN (BLOCK.-2) PETROL PUMP
SCALE 1:100



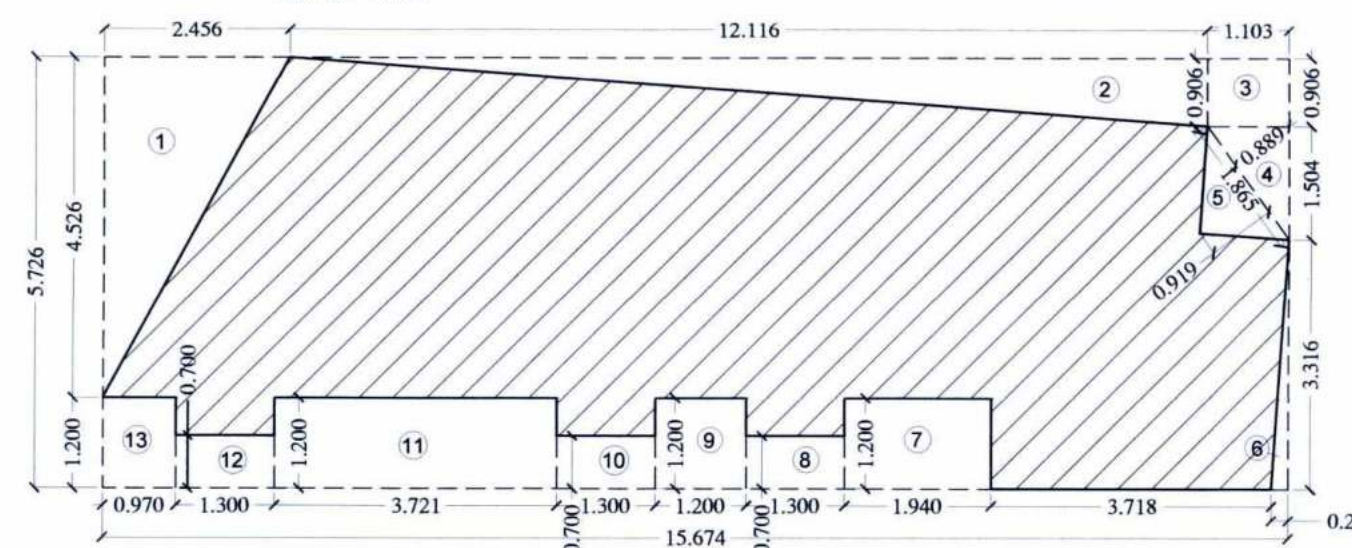
FIRST FLOOR PLAN (BLOCK.-2) PETROL PUMP
SCALE 1:100



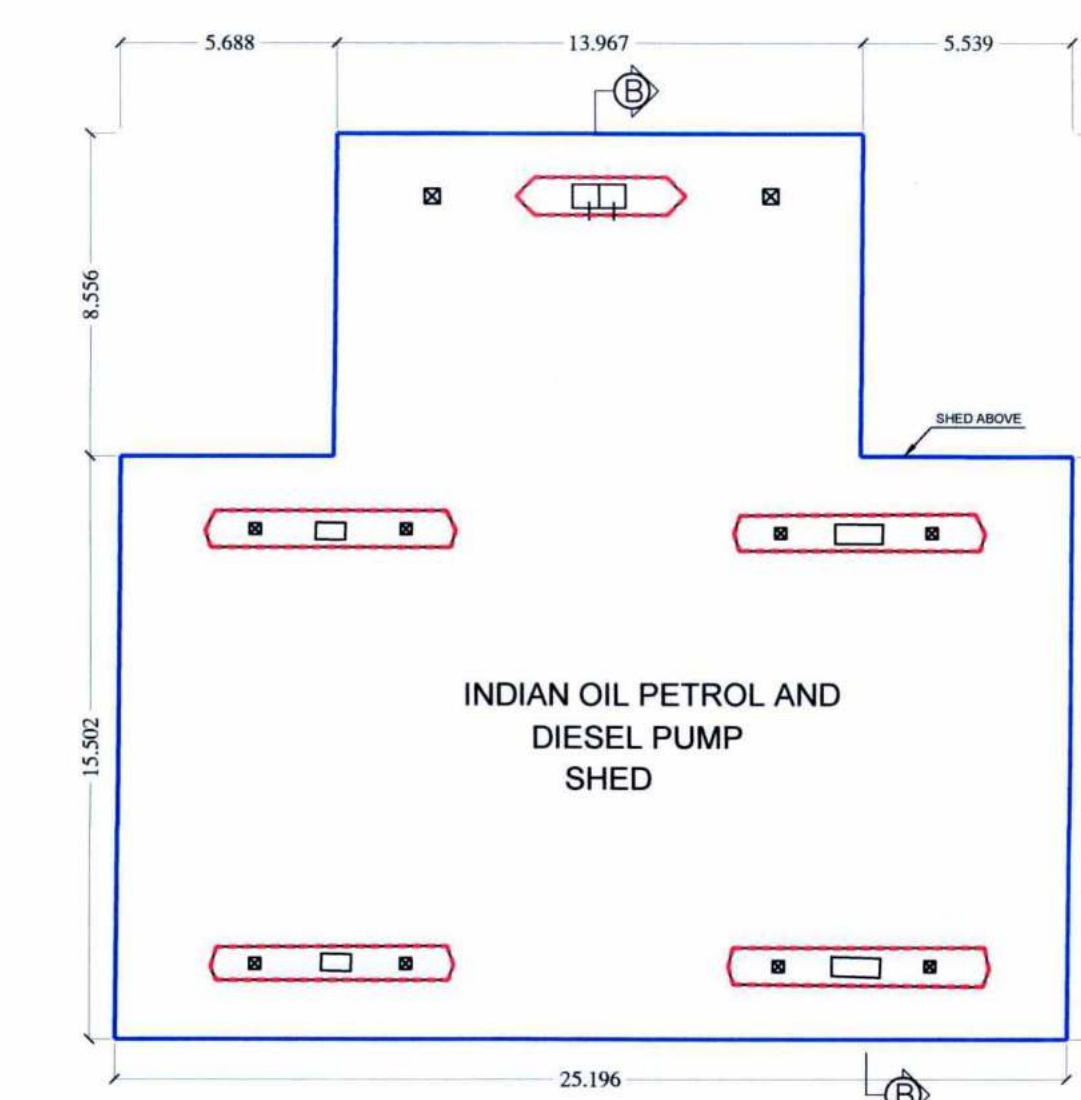
GROUND FLOOR PLAN (BLOCK.-2) PETROL PUMP
SCALE 1:100



BUILT UP AREA DIAGRAM FIRST FLOOR PLAN
(BLOCK.-2) PETROL PUMP
SCALE 1:100



BUILT UP AREA DIAGRAM GROUND FLOOR PLAN
(BLOCK.-2) PETROL PUMP
SCALE 1:100



INDIAN OIL PETROL AND DIESEL PUMP SHED. FLOOR PLAN
SCALE 1:200

STAMP OF APPROVAL 03/04

Amended Commencement Certificate is granted subject to conditions mentioned in certificate vide no.

CIDCO/NAINA/Panvel/BP-542/ACC/2022/178 dated 23.03.2022

Digitally signed by SWATI POHEKAR Date: 2022.03.23 16:55:35 +05'30'

SCHEDULE OF DOORS & WINDOWS					
Type	Width (meter)	Height (meter)	Area (Sqm)	Sill Level (meter)	Description
(1)	(2)	(3)	(4) = (2) X (3)	(5)	(6)
D	1.000	2.100	2.100	0.000	T.W PANEL DOOR
D1	0.900	2.100	1.890	0.000	T.W PANEL DOOR
D2	0.750	2.100	1.575	0.000	T.W PANEL DOOR
W	1.200	1.500	1.800	0.900	AI SLIDING FRENCH WINDOW
W1	1.000	1.500	1.500	0.900	AI SLIDING FRENCH WINDOW
W2	1.400	2.100	2.940	0.000	AI SLIDING FRENCH WINDOW
W3	1.150	2.100	2.415	0.000	AI SLIDING FRENCH WINDOW
W4	1.400	1.500	2.100	0.900	AI SLIDING FRENCH WINDOW
W5	1.500	1.500	2.250	0.900	AI SLIDING FRENCH WINDOW
V	0.750	0.900	0.716	1.500	AI SLIDING FRENCH WINDOW

SPECIFICATIONS	
External wall thk	0.15M
Internal wall thk	0.10M
TOTAL NO. OF UNITS	
COMMERCIAL UNITS	01
RESIDENTIAL UNITS	00

SHEET CONTENT

PETROL PUMP :- (BLOCK.-2) GROUND & FIRST FLOOR PLAN, BUILT-UP AREA DIAGRAM & CALCULATION, PETROL PUMP SHED PLAN, ELEVATION & SECTION, SHED COLUMN BUILT UP AREA DIAGRAM & CALCULATION, SCHEDULE OF DOOR & WINDOW, SCHEDULE OF LIGHT & VENTILATION, KEY PLAN.

NAME OF THE OWNER & SIGNATURE

Mrs. Neeraja Shashikant Singh.

(Signature of Owner)

DESCRIPTION OF PROPOSAL & PROPERTY

PROPOSED DEVELOPMENT OF EXISTING CNG PUMP ON S. NO. 94/E, VILLAGE:-KOLKHE, TAL.- PANVEL, DIST.- RAIGAD.

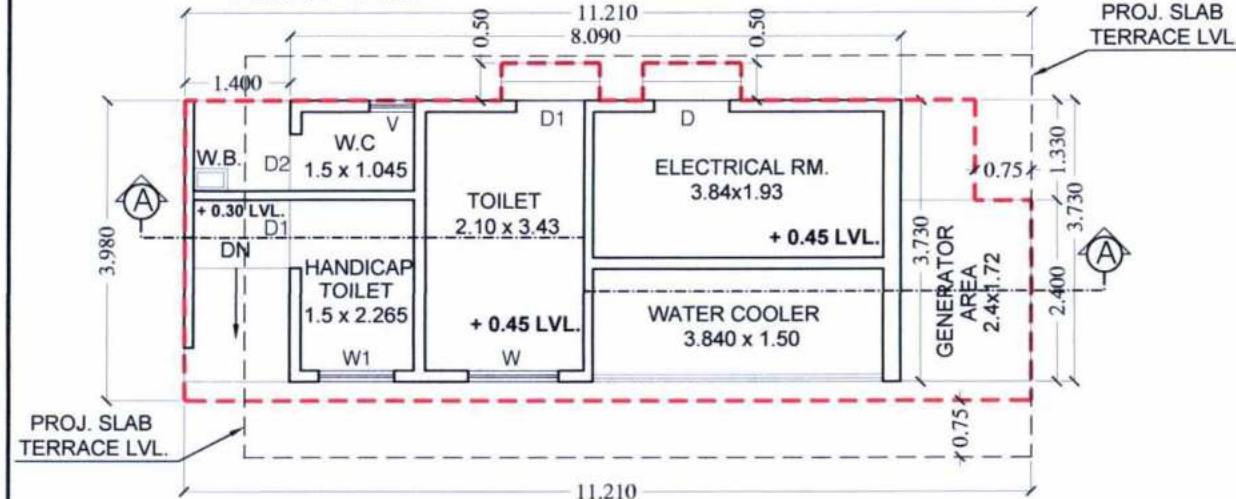
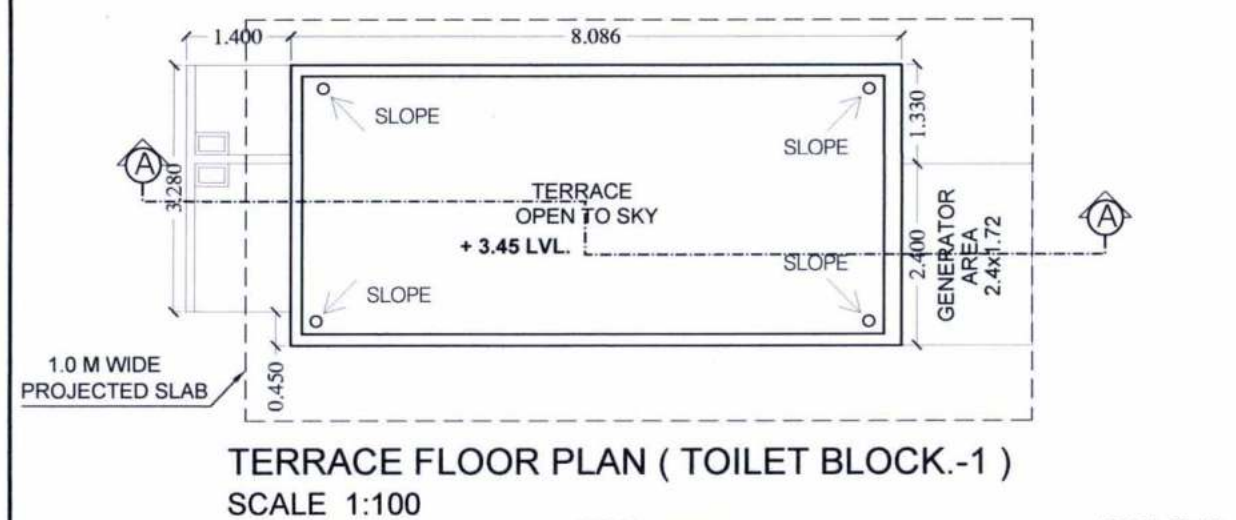
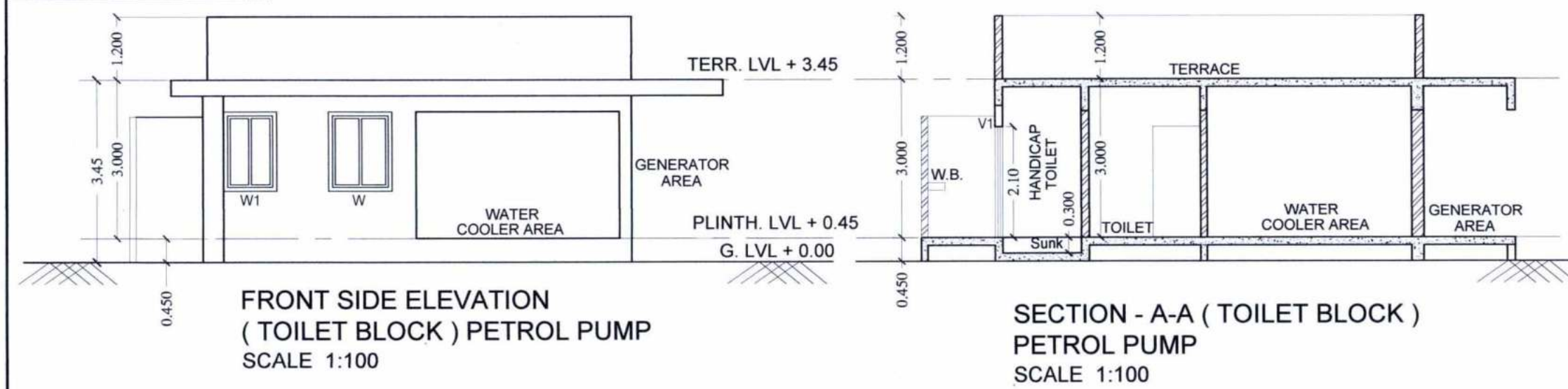
Name & Signature of Architect / Licensed Engineer

ER. PRANAY PASHILKAR
REG NO : AM-180636-2

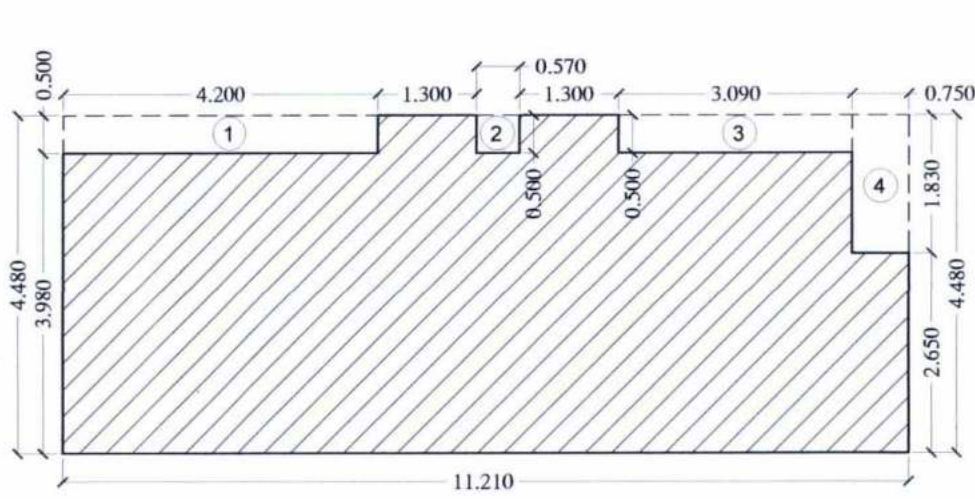
DATE	DRAWN BY	CHKD. BY	SCALE	NORTH
02-02-22	ABHI	PRANAY	1:100	W N E S

7ARCH ASSOCIATES
ARCHITECT & ENGINEER
Office no.23,-Shreeji Apt.
Sec-6,Plot no.15/16,kamothe-410209,
contact no.9028583732,
mail i.d-7arch.prime@gmail.com

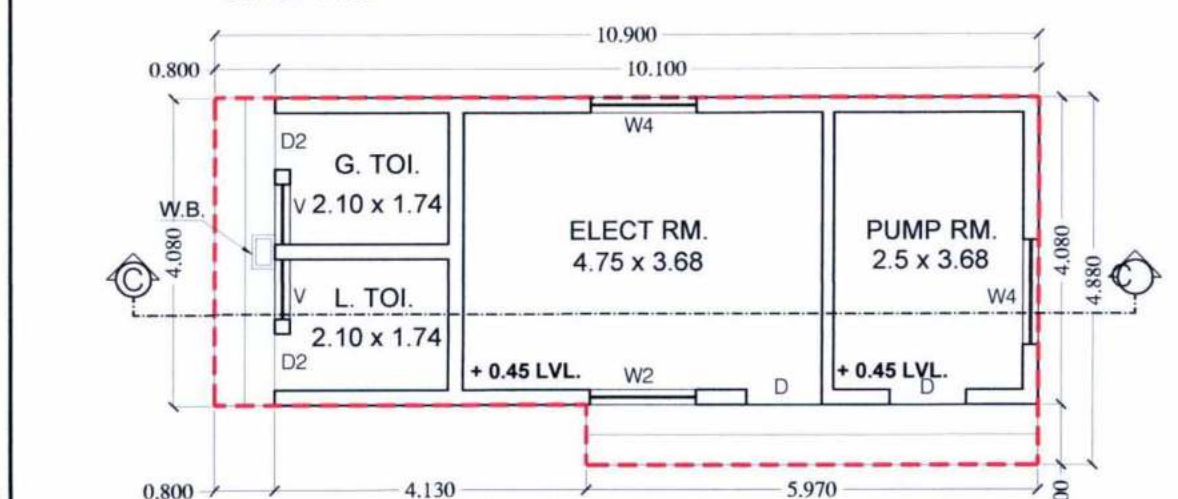
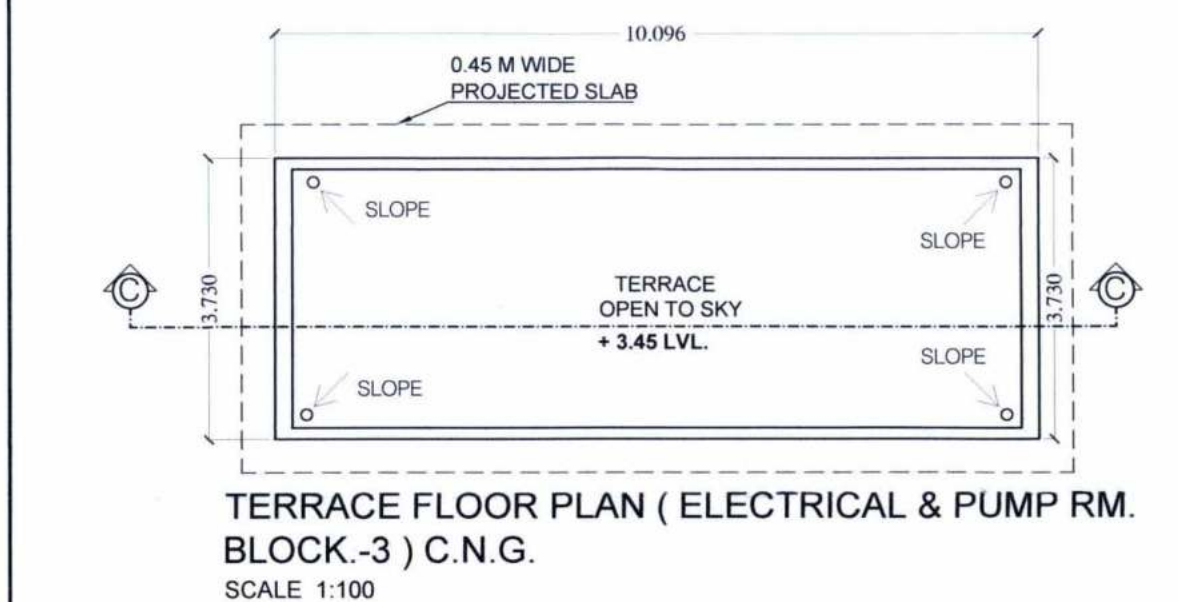
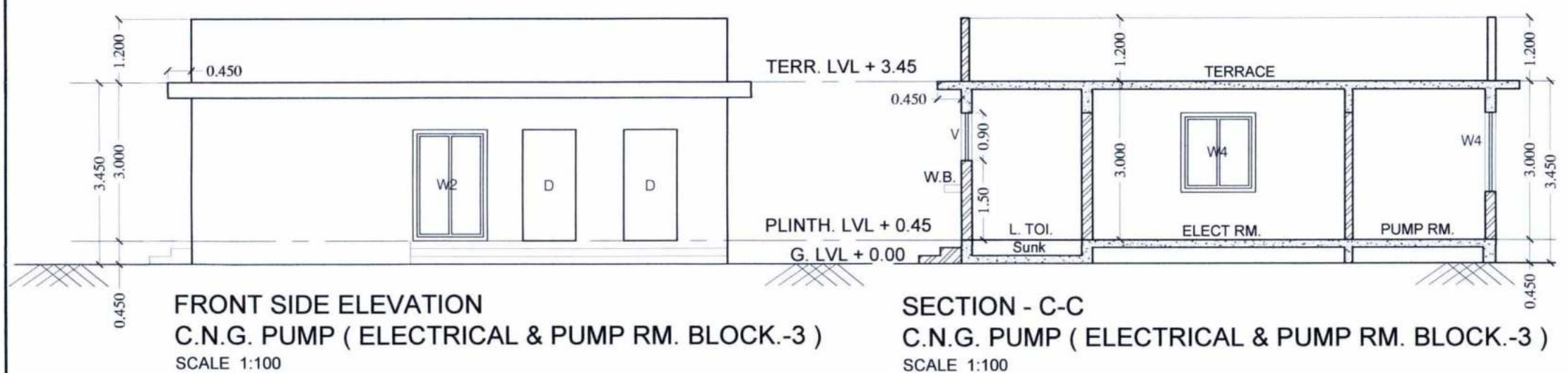
Toilet Block.-1 :- Existing
Proposed Structure



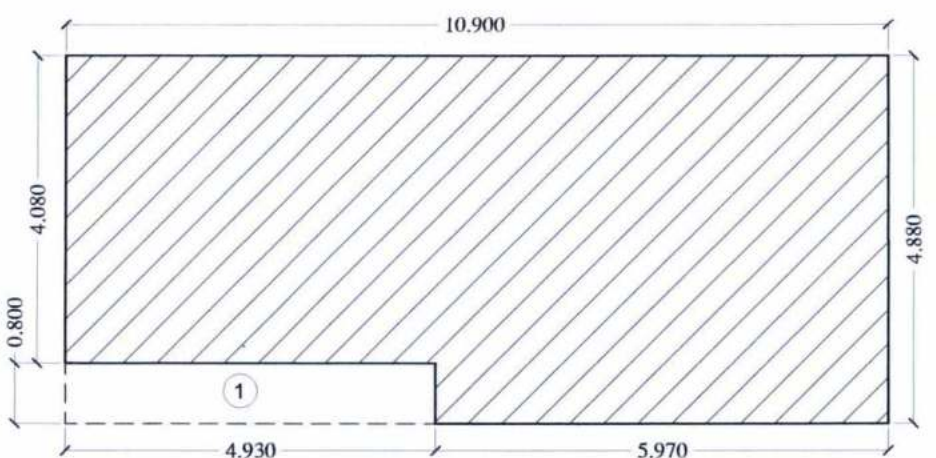
Built-Up-Area Statement of (Toilet Block.-1) Petrol Pump						
Ground Floor Statement						
Block Description	Number of blocks	Length (meter)	Breath (meter)	Area In (Sqm)		
(1)	(2)	(3)	(4)	(5) = (2) X (3) X (4)		
Block-1	1	X	11.210	X	4.480	= 50.221
(A)	Total Additions				=	50.221
1	1	X	4.200	X	0.500	= 2.100
2	1	X	0.570	X	0.500	= 0.285
3	1	X	3.090	X	0.500	= 1.545
4	1	X	1.830	X	0.750	= 1.373
(B)	Total Deductions				=	5.303
Total Built-Up Area = A-B				=	44.918	



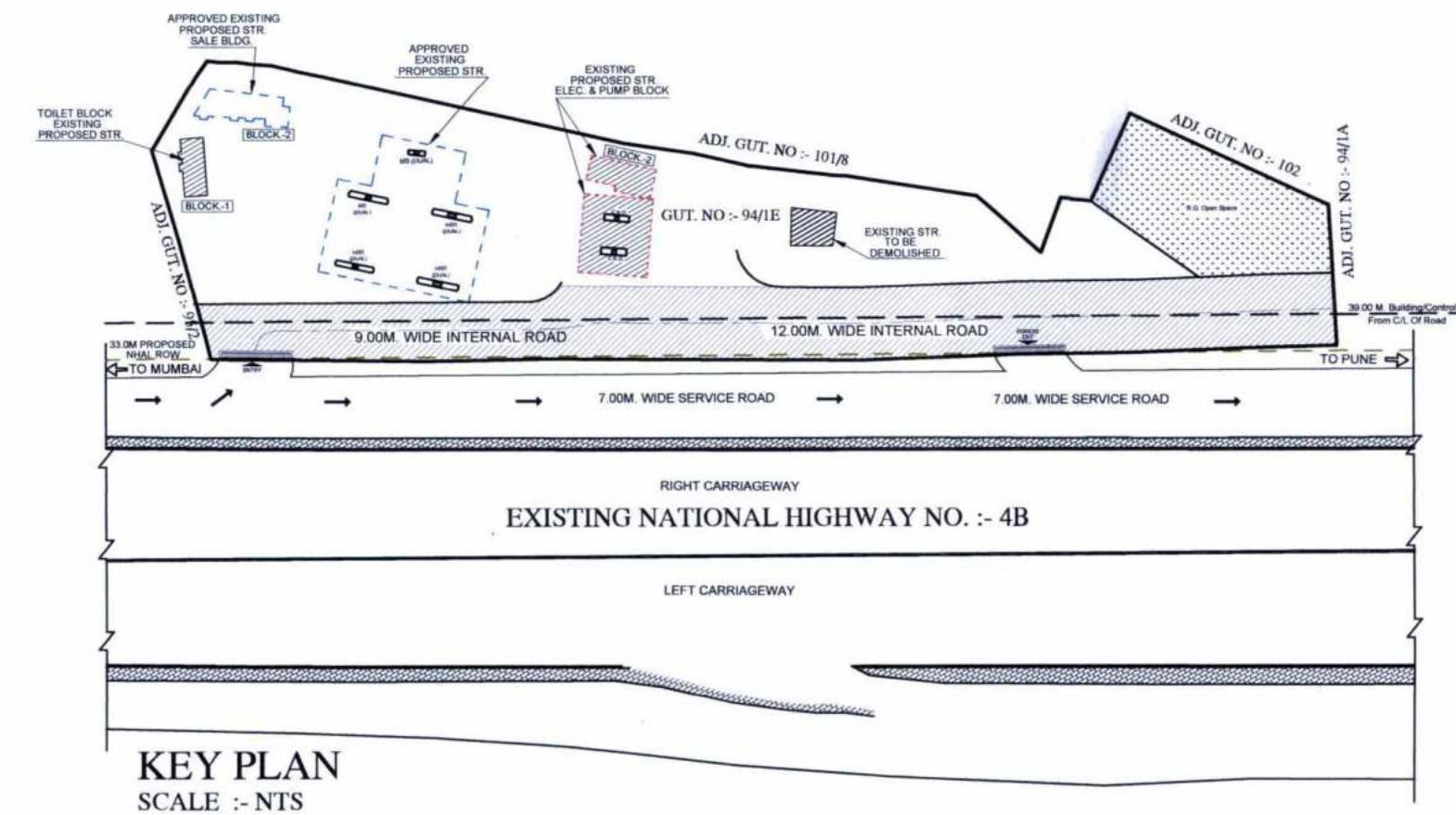
Existing Proposed Structure
Electrical & Pump Room Block.-3 (C.N.G. PUMP)



Built-Up-Area Statement of (Electrical & Pump RM. Block.-3) C.N.G.					
Ground Floor					
Block Description	Number of blocks	Length (meter)	Breath (meter)	Area (Sqm)	
(1)	(2)	(3)	(4)	(5) = (2) X (3) X (4)	
(A)	1	10.900	4.880	53.192	
(B)	1	4.930	0.800	3.944	
Net Built-Up-Area = (Subtotal: A-B)				49.248	



BUILT UP AREA DIAGRAM GROUND FLOOR PLAN (ELECTRICAL & PUMP RM. BLOCK.-3) C.N.G. PUMP SCALE 1:100



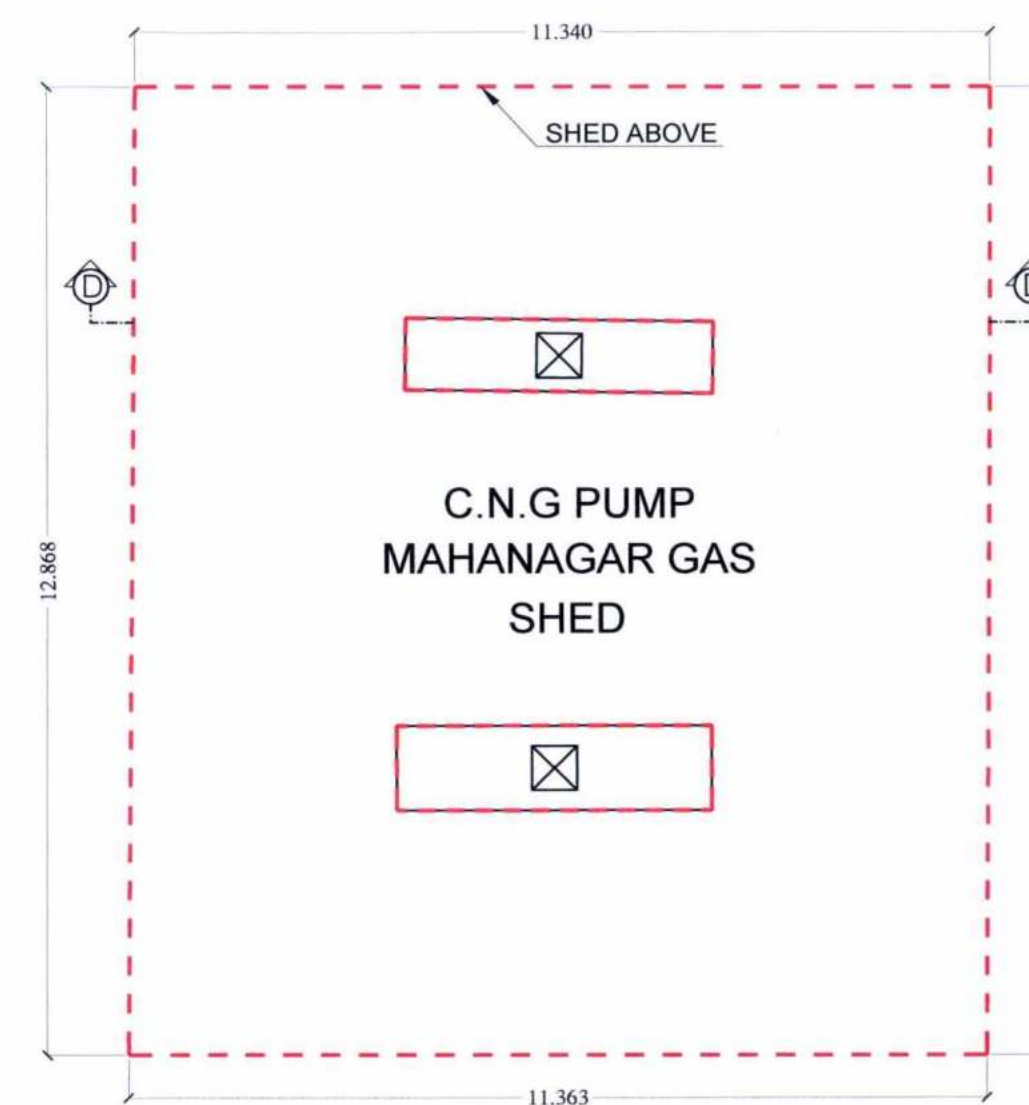
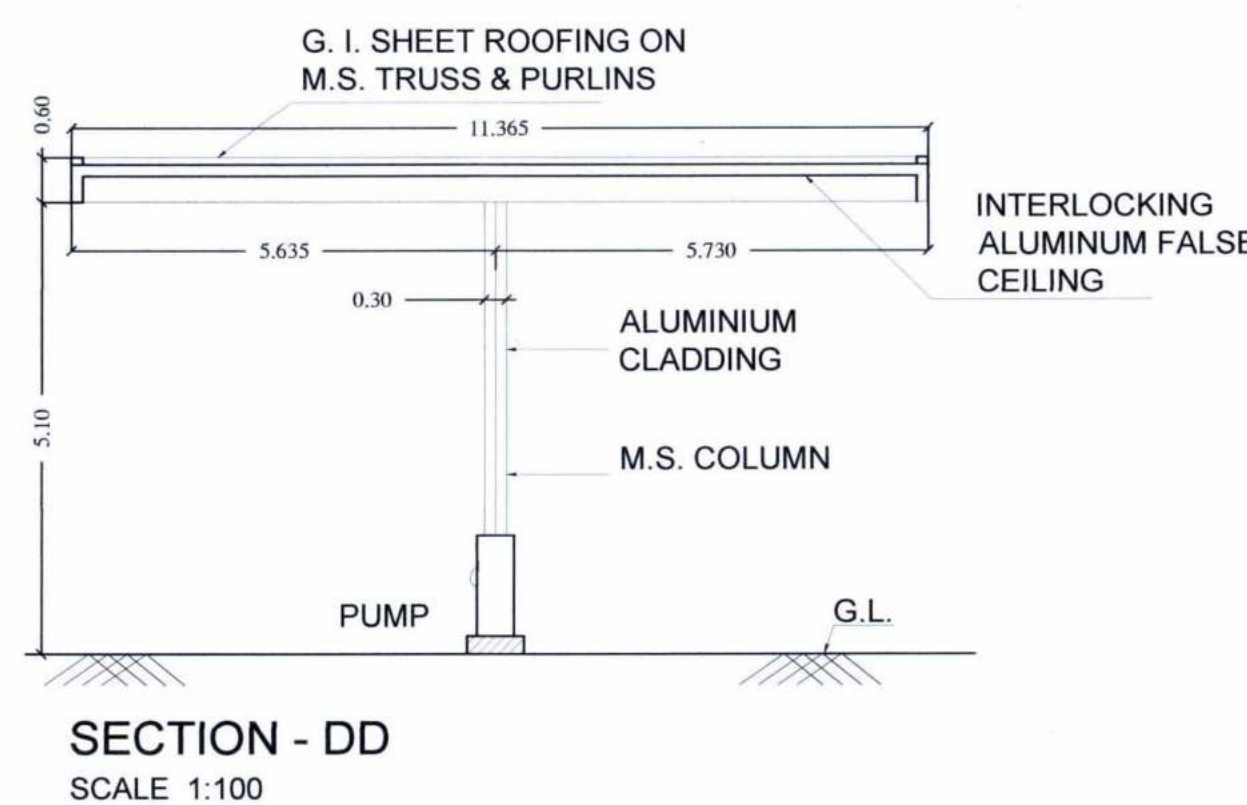
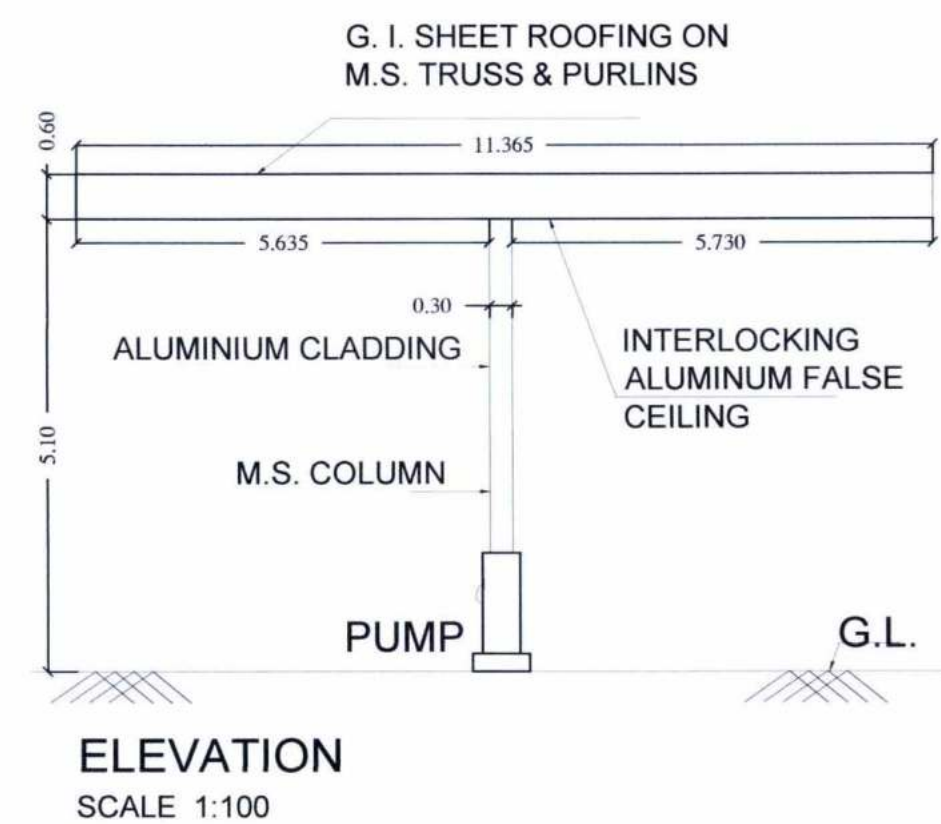
SCHEDULE OF DOORS & WINDOWS					
Type	Width (meter)	Height (meter)	Area (Sqm)	Sill Level (meter)	Description
(1)	(2)	(3)	(4) = (2) X (3)	(5)	(6)
D	1.000	2.100	2.100	0.000	T.W. PANEL DOOR
D1	0.900	2.100	1.890	0.000	T.W. PANEL DOOR
D2	0.750	2.100	1.575	0.000	T.W. PANEL DOOR
W	1.200	1.500	1.800	0.900	AL SLIDING FRENCH WINDOW
W1	1.000	1.500	1.500	0.900	AL SLIDING FRENCH WINDOW
W2	1.400	2.100	2.940	0.000	AL SLIDING FRENCH WINDOW
W3	1.150	2.100	2.415	0.000	AL SLIDING FRENCH WINDOW
W4	1.400	1.500	2.100	0.900	AL SLIDING FRENCH WINDOW
W5	1.500	1.500	2.250	0.900	AL SLIDING FRENCH WINDOW
V	0.795	0.900	0.716	1.500	AL SLIDING FRENCH WINDOW

SCHEDULE OF LIGHT & VENTILATION					
BLOCK	ROOM	CARPET AREA	WINDOW TYPE	L&V REQUIRED	L&V PROVIDED
(1)	(2)	(3)	(4)	(5)	(6)
BLOCK-2 PETROL	STAFF CABIN	20.049	W6	3.342	6.750
	SALE RM	19.938	W6	3.323	4.500
	STORE	8.522	D1	1.420	1.890
	OFFICE RM	40.401	W6	6.734	11.250
BLOCK-3 ELECTRICAL & PUMP ROOM	PUMP RM	9.400	W4	1.567	2.100
	ELECT RM	17.680	W4	2.947	4.200
	LADIES TOI	3.804	V	0.634	0.716
	GENTS TOI	3.804	V	0.634	0.716

Built-Up-Area Statement (C.N.G. Pump Canopy Raised Platform)					
Ground Floor					
Type	Block Description	Number of Column	Length (meter)	Breath (meter)	Area (Sqm)
(1)	(2)	(3)	(4)	(5)	(6) = (2) X (3) X (4)
B	1	1	4.047	0.951	3.849
	2	1	4.151	1.123	4.662
Net Built-Up-Area = (Subtotal: A)					8.510



BUILT UP AREA DIAGRAM GROUND FLOOR C.N.G. PUMP (SHED COLUMN) SCALE 1:100



STAMP OF APPROVAL 04/04

Amended Commencement Certificate is granted subject to conditions mentioned in certificate vide no. CIDCO/NAINA/Panvel/BP-542/ACC/2022/178 dated 23.03.2022

SWATI POHEKA R Digitally signed by SWATI POHEKAR Date: 2022.03.23 16:55:54 +05'30'

SPECIFICATIONS	
External wall thk	0.15M
Internal wall thk	0.10M
TOTAL NO. OF UNITS	
COMMERCIAL UNITS	01
RESIDENTIAL UNITS	00

SHEET CONTENT

PETROL PUMP :- (TOILET BLOCK.-1)
GROUND FLOOR PLAN, BUILTUP AREA DIAGRAM & CALCULATION, TERRACE FLOOR PLAN, ELEVATION, SECTION.
C.N.G. PUMP :- (ELECTRICAL & PUMP BLOCK.-3)
GROUND FLOOR PLAN, BUILTUP AREA DIAGRAM & CALCULATION, TERRACE FLOOR PLAN, ELEVATION, SECTION, MAHANAGAR C.N.G. PUMP SHED PLAN, ELEVATION & SECTION, SHED COLUMN BUILT UP AREA DIAGRAM & CALCULATION.

NAME OF THE OWNER & SIGNATURE

Mrs. Neeraja Shashikant Singh.
(Signature of Owner)

DESCRIPTION OF PROPOSAL & PROPERTY

PROPOSED DEVELOPMENT OF EXISTING CNG PUMP ON S. NO. 94/1E,VILLAGE:-KOLKHE, TAL.- PANVEL, DIST.- RAIGAD.

Name & Signature of Architect / Licensed Engineer

ER. PRANAY PASHILKAR
REG NO : AM-180636-2

DATE	DRAWN BY	CHKD. BY	SCALE	NORTH
02-02-22	ABHI	PRANAY	1:100	N W E S

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