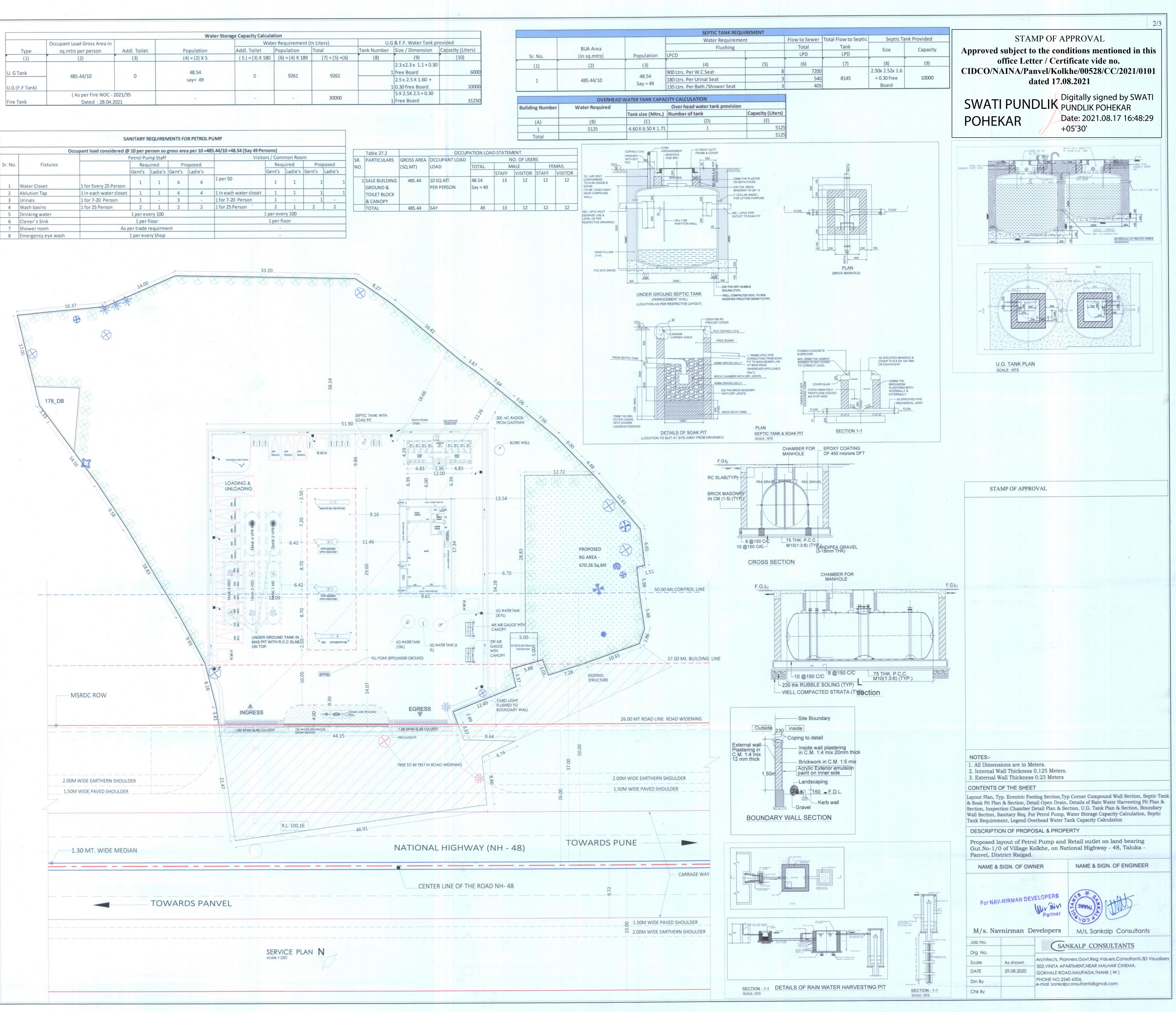
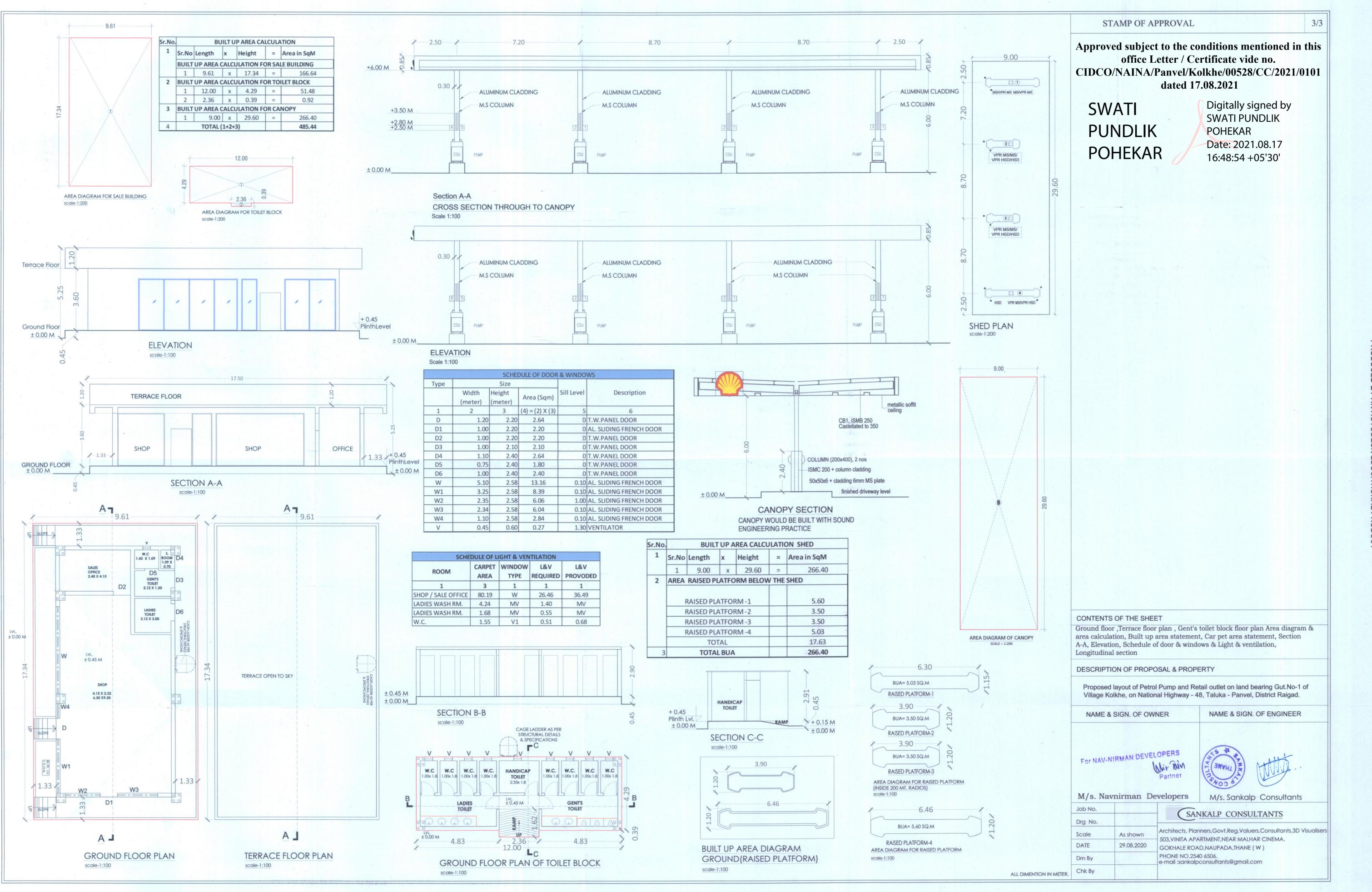


	STAM	P OF APPF	ROVAL			1/3
	of	fice Lett	er / Cert	ditions men ificate vide khe/00528/C	no.	
		da	ated 17.0	8.2021		
	5WA			Digitally : SWATI PL		
ŀ	PUN	DLIK		POHEKAF Date: 202		7
F	POH	EKA	D	16:48:06		
			PROFOR	MA -I		Area
No) Area of plot	(as per 7/12)	Particular	S		(In Sq. M.) 7610.00
с) Area of plot	(as per physic	al survey)	ILR at true scale)		8127.85 8127.85 7610.00
A	rea within 200) m. from Gaot 0 m. from Gao				4475.85 3652.01
а	eduction for:-) Existing Roa					858.33 0.00
c) Proposed Ro) Any Reserva	bad				0.00 55.75
Т	Enchrochme otal $(a+b+c)$	+ d+ e)	2(4))			826.60 1740.68 5869.32
C	eduction for a	ne plot (1(d) - amenity space en space requi	, if any			NA
N	let area of plo	en space provi t (3 - 4 (b))		250.0 Sq.M., Whiche	over is more)	NA 5869.32 586.93
k	b) Proposed R Permissible FS	.G/ Open space	e provided	250.0 54.101., Whitehe	ver is more y	670.26
ł		FSI with payr	ment of premit 6 of permissibl			-
F	Permissible Bu	ilt Up Area { (4108.52
	Proposed Built a) Sale Compo	onent				485.44
1	b) EWS Compo Existing Built u Exess Balcony		in FSI			-
1	ExessTerrace a Balance Built L a) Sale Compo		n FSI	18.1		- 3623.08 3623.08
	b) EWS Compo Total FSI consu	onent (9- 10b)				-
1	a) Sale compo b) EWS Comp Balance FSI	onent (10a/ 5) onent (10b/9X	7c)			-
	a) Sale compo b) EWS Comp	onent { 7(a+b) onent {7c-15b]				0.62
7		pposed - Sale compo - EWS compo				-
8	b) Commercia a) Tree to be	al planted agains	st plot area (1	tree for every 100 S		01 76.10
	c) Tree to be	planted agains planted agains umber of tree	st tree fell (5 t	bace (5 tree for eve tree for every 1 tree	ry 100 Sq.Mt) e fell)(2 Trees)	33.51 10.00 18.00
	e) Req. Num	per of tree to b		8a+18b+18c) -(18d) planted	}	103.00 113.00
2. 3. Bl St	Internal Wall External Wal ONTENTS C ock Plan, Loo atement, Lay	ll Thickness ()F THE SHEE cation Plan,S rout Plan,Are	0.125 Meters. 0.23 Meters T anctioned I.E a diagram for	D.P of NAINA, Goo r calculation purp Carpet Area State	ose and area	
Centhe the do	CERTIFICATE rtified that the e dimensions e area so wor cument of Ov rvey records.	ne plot under of sides etc. ked out 761 wnership/ T. For, M/s. I	of plot stated 0.00 sq.mtrs P Scheme red Navnirman 1	as surveyed by me d on plan area as tallies with the a cords/ land record Developers	measured on rea stated in	site and
	r NAV-NIRM	P	PERS JUN arther	ANO2	are of License	d Enginee
F	ORM OF C	ERTIFICATE	and have	ne Applicant as his Archi	tect/Licensed Engi	neer/
St th pc Da	ructural Engineer/ at i have personall pssession of the pl ate-	Supervisor. I have y verified and che ot as in the above	examined the bou cked all the statem form and found th	ndaries and the area of t nents made by the applic	he plot and i do he ant who is the Own	reby certify
Aro 50 Na e-1	chitects, Planne 3,Vinita Apartm upada,thane (v nail :sankalpcon	ent,near Malhar 7) Phone no. 25 nsultants@gmai	uers,Consultant r Cinema. Gokha 40 6506.	Signat	are of License	ed Engine
	Gut.No-1/0 Panvel, Dis	ayout of Petr) of Village I trict Raigad SIGN. OF C	Kolkhe, on I l.	nd Retail outlet o National Highwa NAME & SI	on land beau ay - 48, Talu GN. OF ENG	ka -
	For NAV-NIF	RMAN DEVEL	OPERS Mir Mill Partnet	ALLER ALL	Attit	<u>}</u>
	M/s. Nav	nirman De			alp Consul	tants
	Drg No.			anners, Govt.Reg.Vo		nts,3D Visua
	Scale DATE Drn By	As shown 29.08.2020	503, VINITA A GOKHALE RC PHONE NO.2	PARTMENT, NEAR MA DAD, NAUPADA, THAN	LHAR CINEMA. NE (W)	
			e-mail sanka	unconsultants@amc	II.COM	

							W	ater Storage Capacity Ca	culation					-	
		Occupant Load Gross Area in							Water Re	quiremen	nt (In Lite	ers)			U.G
	Туре	sq.mtrs per person	Addl	I. Toilet		P	opulation	Addl. Toilet	Pop	ulation	Tota	I		Та	ink Number
	(1)	(2)		(3)		(4	4) = (2) X 5	(5) = (3) X	180 (6) = (4) X 18	39 ((7) = (5) +	+(6)		(8)
U. G	F.F Tank)	485.44/10		0			48.54 say= 49	0		9261		9261			1
0.01	F.F.Idlikj	(As per Fire NOC -	2021/95	,										-	-
Fire Tank			Dated : 28.04.2021			-			-		30000)	1	1
			SAN	NITARY R	REQUIREN	MENTS FC	DR PETROL	PUMP							
		Occupant load consid	ered @ 1	10 per pe	erson so			85.44/10 =48.54 (Say 49 Pe							Table 27.2
			ered @ 1	10 per p etrol Pu	erson so mp Staff	gross are	a per 10 =4	85.44/10 =48.54 (Say 49 Pe	ors / Com	mon Roon					
. No.	Fix	Occupant load consid	ered @ 1 Pe	10 per pe etrol Pu Requ	erson so mp Staff uired	gross are	a per 10 =4	85.44/10 =48.54 (Say 49 Pe	ors / Com Req	uired	Prop	posed		SR. NO.	
. No.		ctures	ered @ 1 Pe	10 per p etrol Pu	erson so mp Staff	gross are	a per 10 =4	85.44/10 =48.54 (Say 49 Pe	ors / Com		Prop	posed Ladie's	1	NO.	PARTICULARS
	Fix Water Close Ablution Tap	t 1 for Every 25 P	ered @ 1 Pe	10 per pe etrol Pu Requ Gent's	erson so mp Staff uired Ladie's	gross are Pro Gent's	a per 10 =4 oposed Ladie's	85.44/10 =48.54 (Say 49 Pe Visit	ors / Com Req Gent's	uired Ladie's	Prop	1	1	NO.	PARTICULARS SALE BUILDIN GROUND &
1	Water Close	t 1 for Every 25 P	ered @ 1	10 per pe etrol Pur Requ Gent's 1	erson so mp Staff uired Ladie's	gross are Pro Gent's 4	a per 10 =4 oposed Ladie's 4	85.44/10 =48.54 (Say 49 Pe Visit	ors / Com Req Gent's 1	uired Ladie's 1	Prop	1	1	NO.	PARTICULARS SALE BUILDIN GROUND & TOILET BLOCK
1 2	Water Close Ablution Tap	t 1 for Every 25 P o 1 in each water 1 for 7-20 Pers	ered @ 1	10 per per etrol Pur Requ Gent's 1 1	erson so mp Staff uired Ladie's 1 1	gross are Pro Gent's 4 4	a per 10 =4 oposed Ladie's 4 4	85.44/10 =48.54 (Say 49 Pe Visit 1 per 50 1 in each water closet	ors / Com Req Gent's 1 1	uired Ladie's 1 1	Prop	1	1	NO.	PARTICULARS SALE BUILDIN GROUND &
1 2 3	Water Close Ablution Tap Urinals	t 1 for Every 25 P o 1 in each water 1 for 7-20 Person 1 for 25 Person	ered @ 1	10 per per etrol Pur Requ Gent's 1 1 1	erson so p mp Staff Ladie's 1 1 - 1	gross are Pro Gent's 4 4 3	a per 10 =4 oposed Ladie's 4 4 -	85.44/10 =48.54 (Say 49 Pe Visit 1 per 50 1 in each water closet 1 for 7-20 Person	ors / Com Req Gent's 1 1 1	Ladie's 1 1 - 1	Prop Gent's 1 1 1	Ladie's	1	NO.	PARTICULARS SALE BUILDIN GROUND & TOILET BLOCK & CANOPY
2 3 4	Water Close Ablution Tap Urinals Wash basins	t 1 for Every 25 P 1 in each water 1 for 7-20 Person ter	ered @ 1	10 per po etrol Pur Gent's 1 1 1 2	erson so mp Staff Ladie's 1 1 - 1 ery 100	gross are Pro Gent's 4 4 3	a per 10 =4 oposed Ladie's 4 4 -	85.44/10 =48.54 (Say 49 Pe Visit 1 per 50 1 in each water closet 1 for 7-20 Person	Gent's Com Gent's 1 1 1 2	uired Ladie's 1 1 - 1 1 ery 100	Prop Gent's 1 1 1	Ladie's	1	NO.	PARTICULARS SALE BUILDING GROUND & TOILET BLOCK & CANOPY
1 2 3 4 5	Water Close Ablution Tap Urinals Wash basins Drinking wat	t 1 for Every 25 P o 1 in each water 1 for 7-20 Person ter k	ered @ 1 Pe erson closet on	10 per per etrol Pur Gent's 1 1 1 2 1 per ev 1 per f	erson so mp Staff Ladie's 1 1 - 1 ery 100	Pro Gent's 4 4 3 2	a per 10 =4 oposed Ladie's 4 4 -	85.44/10 =48.54 (Say 49 Pe Visit 1 per 50 1 in each water closet 1 for 7-20 Person	Cors / Com Req Gent's 1 1 1 2 1 per eve	uired Ladie's 1 1 - 1 1 ery 100	Prop Gent's 1 1 1	Ladie's	1	NO.	PARTICULARS SALE BUILDING GROUND & TOILET BLOCK & CANOPY



UCED BY AN AUTODESK EDUCATIONAL PRODUC



DUCED BY AN AUTODESK EDUCATIONAL PRODUCT