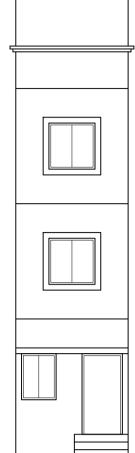
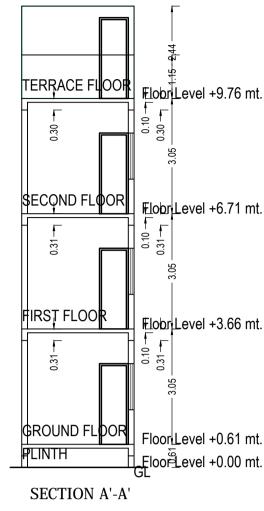
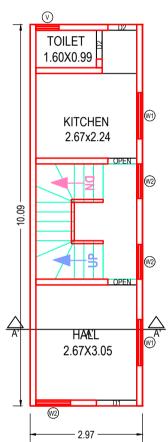
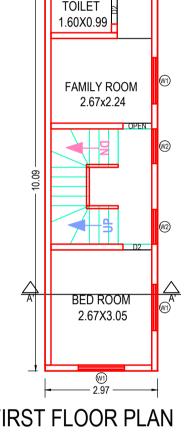


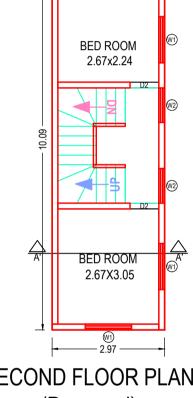
	Total:			98.17			3
Ę	SO_A1_	<u>(</u> 841.0	0_x_	_594.0	0_	<u>_</u> MM)	

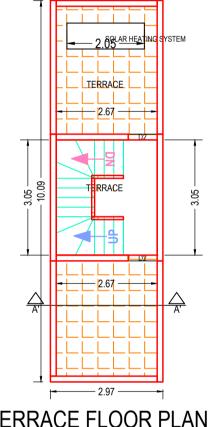












				1							
				Inward No	1440947			Sheet		1.400	
	A		-	Inward Date		VERSIO	N NO.: 1	Scale		1:100	
		AREA STATEMEN				VERSION DATE: 18/05/2020					
		Site Address: Reve		No: 960		Plot Use: Residential					
		Authority: Valsad A AuthorityClass: D7		Development Autho	ority	Plot SubUse: Semidetached Dwelling					
		AuthorityGrade: Ar	ea D	· · ·	ity	Plot Use Group: Dwelling-2 (DW2) Land Use Zone: Residential use Zone					
		oject Type: Building Permission ature of Development: NEW				ualized U	se Zone:	R1			
	Development Area:	opment Area: Non TP Area									
SubDevelopm Special Project				ent Area: Other Areas :: NA							
Special Project: N Special Road: NA Site Address: Rev AREA DETAILS :			VA evenueNo: 960			Sq.Mts.					
	1.	Area of Plot As per	ber record ition isidered ds ons (1 - 2) AREA OF PLOT			-					
		As per site conditio								75.43 79.00	
		Area of Plot Consid					7				
		Deduction for (a)Proposed roads									
		(b)Any reservations									
	3.	Total(a + b) Net Area of plot (1									
		% of Common Plot % of Common Plot	,								
		Balance area of Plo	Plot(1 - 4)							0.00 75.43	
	Plot A			ot Area For Coverage			75.43				
		Plot Area For FSI Perm. FSI Area	vrea (1.80) SI area area permissible at: or overage Area (39.79 %)			13 13 13				136.00	
	5. 6.	Total Perm. FSI are								135.77	
		a. Ground Floor								0.00	
		Proposed Cover Total Prop. Covera								30.01 30.01	
	Balance coverag			, ,						0.00	
	_	Proposed Area at:		Proposed Built up			Prov	posed F.	S.I   F	I Existing F.S.I	
		Ground Floor	<u> </u>	30.01	0.00		21.87		0.00		
		First Floor Second Floor		30.01 30.01	0.00		21.87 21.87		0.00		
		Terrace Floor		30.01	0.00		0.00				
		Total FSI Area:		98.17			65.61		0.00	65.60	
		Total BuiltUp Area:								98.17	
	C.	Proposed F.S.I. con Tenement Stateme		ned:						0.87	
	4.		л I.								
	5.	Total Tenements (3	3 + 4	)		1.00					
		e Details (Tabl				I					
	Plo			,				Nos Of	Trees		
	DI	OT	Name			Reqd Prop					
C		or Notes		Tree			-			2	
		OR INDEX									
	AB PR CO RO FU EX	OT BOUNDARY UTTING ROAD OPOSED CONST MMON PLOT AD ALIGNMENT TURE T.P.SCHEN ISTING (To be ret	(RO ME E taine	AD WIDENING A DEDUCTION ARE d)	,						
	EX	ISTING (To be de	moli	shed)							
E FOLLOWING CONDITIONS hin seven days and only thereafter this permission 2 months. r from any the liabilities or the permissions required			OWNER'S NAME AND SIGNATURE								
			Reen	a Kamal Singh R	usiya						
of correctness, confirmation, approval or en lding?unit for which the building is propose e plot which violate the plot validation certi	d;										
ural safety of the proposed building; hall not bind or render the Competent Authority liable in			ARCH/ENG'S NAME AND SIGNATU			ATURE					
he commencement of the construction,			Jigneshkumar Manilal Lad								
ulation no 5 of CGDCR. submissions, undertakings, attachments of true copies of the lication. It is believed that the aforesaid data uploaded by the the plans are as per the prevailing Comprehensive General data found in the aforesaid declaration or in the attachments, tomatically stand cancelled/revoked and the construction / id unauthorized and the competent authority may take legal ontinue further construction and or the use of building, and eedings. Consequent damage or loss on account of aforesaid , the owner or applicant shall have no right for any claim or putpority.				VNP/EOR/129 STRUCTURE ENGINEER Ankit Anilbhai Thakkar VNP/SEOR-1/CATE-2/104							

Based on the aforesaid permission the applicant reserves the rights to commence the construction from the day of issuance. Nevertheless; in case, for provided or attached is found to be incorrect or inconsistent with respect to prevailing by e-laws, by any authority or otherwise, the permission granted shall be considered as lapsed. Accuracy of Scrutiny Report and Drawing is subject to accuracy of end-user provided data, 3rd party software/hardware/services, etc. SoftTech Engineers Ltd. is not liable for any damages which may arise from use, or inability to use the Application. Contents highlighted in magenta color are not verified.