



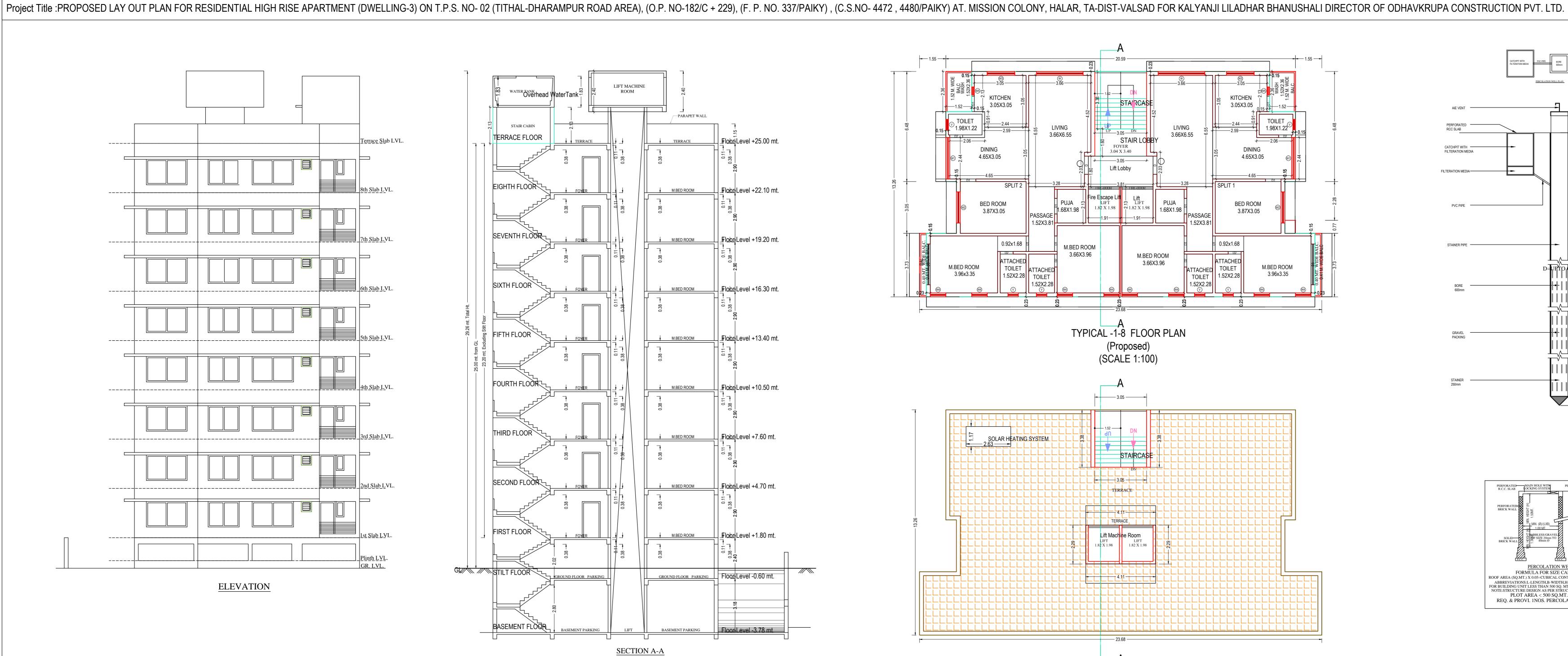
EXISTING (To be retained)

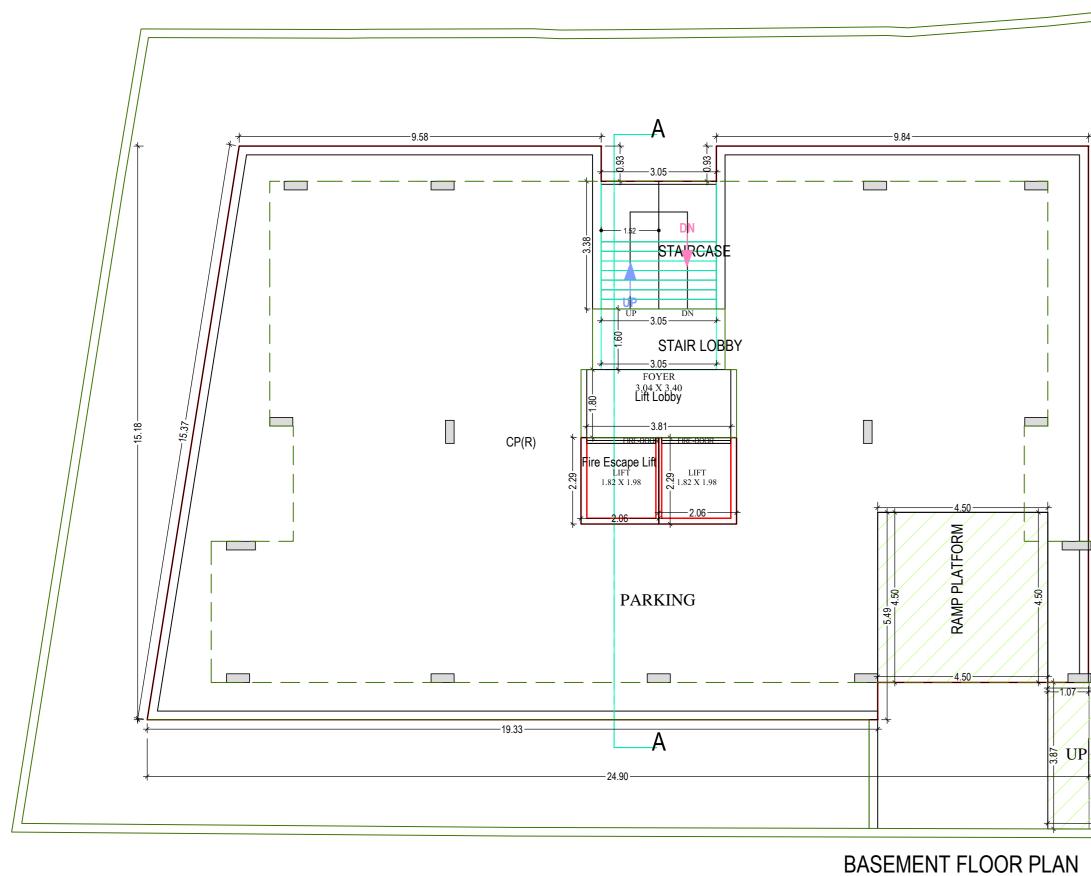
EXISTING (To be demolished)

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 bye-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.

					1398658		1				
						Scale 1:100					
			A	AREA STATEMENT			VERSION NO.: 1	.0.23			
							VERSION DATE	: 18/05/2020			
		FSI		PROJECT DETAIL :							
SI Use		SubUse		Site Address: TPSName: T.P.S. NO- 02 , RevenueNo: T.P.S. NO- 02 (TITHAL-DHARAMPUR ROAD AREA),							
-				(O.P. NO-182/C + 229),		Plot Use: Residential					
				(C.S.NO- 4472 , 4480/P/							
-		-		229, F.P.No: F. P. NO. 3							
				Authority: Valsad Area D	evelopment Authori	ty	Plot SubUse: Res		-		
		idential Anastropat Dide		AuthorityClass: D7 (A)			Plot Use Group: Dwelling-3 (DW3)				
dential	Reside	sidential Apartment Bldg		AuthorityGrade: Area De		/	Land Use Zone: Residential use Zone				
				Project Type: Building Pe		Conceptualized Use Zone: R1					
-		-		Nature of Development:							
			- F	Development Area: Fina SubDevelopment Area: (		ieme					
			-	SubDevelopment Area. V Special Project: NA	Julei Aleas						
			-	Special Project: NA							
	A	Total Daid COL Area	-	Site Address: TPSName							
Fotal FSI / Sq.mt.)	Area	Area Total Paid FSI Area (Sq.mt.)		T.P.S. NO- 02 (TITHAL-							
-4		, , ,		(O.P. NO-182/C + 229),	(F. P. NO. 337/PAI						
	0.00	0.00		(C.S.NO- 4472 , 4480/P/							
	0.00	0.00	-	229, F.P.No: F. P. NO. 3 AREA DETAILS :	37/PAIKY	Sq.Mts.					
	50.49	0.00	1.	AREA DETAILS : Area of Plot As per recor	-4		Sq.Mis.				
	50.49	0.00		Property Card	u		-			025 (	
	250.49 0.00		$\vdash$	As per site condition		835					
	250.49 0.00			Area of Plot Considered		835					
	250.49 0.00 250.49 0.00		2.	Deduction for					000.0		
		248.67		(a)Proposed roads					0.0		
	250.49     248.67       250.49     250.49			(b)Any reservations						0.0	
	<u>250.49</u> <u>250.49</u> 0.00 0.00			Total(a + b)					0.0		
20(	03.92	499.16	3.	Net Area of plot (1 - 2) A	REA OF PLOT					835.9	
200	3.92 499.10			% of Common Plot (Req		0					
				% of Common Plot (Prop	· · · · · · · · · · · · · · · · · · ·					0.0	
				Balance area of Plot(1 -	4)					835.9	
				Plot Area For Coverage						835.9	
				Plot Area For FSI			835.				
				Perm. FSI Area (1.80)				1	1505.0		
-1				Perm. Paid FSI Area (	,				501.5		
			5.	Total Perm. FSI area	with Paid FSI (2.40)					2006.3	
			5.	Total Perm. FSI area					2	2006.3	
				Total Paid Proposed FS							
:::: <b>:</b>				Total Built up area permi	ssible at:		1			499.1	
			6.								
			6.	a. Ground Floor	(00.00.0())					0.0	
			6.	a. Ground Floor Proposed Coverage A	,					0.( 281.7	
	Ŋ		6.	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar	ea (33.63 %)					0.0 281.7 281.7	
			6.	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area (	ea (33.63 %)					0.0 281.1 281.1	
			6.	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at:	ea (33.63 %) - %)	Fxisting	Built un Pror	posed F S I	Existing F	0.0 281.1 281.1 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at:	ea (33.63 %) - %) Proposed Built up	Existing 1		posed F.S.I	Existing F	0.0 281.7 281.7 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor	ea (33.63 %) - %) Proposed Built up 351.09	0.00	0.00	posed F.S.I	0.00	0.0 281.7 281.7 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Are Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor	ea (33.63 %) - %) Proposed Built up 351.09 281.14	0.00	0.00	posed F.S.I	0.00	0.0 281.7 281.7 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Are Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14	0.00	0.00 0.00 250.49	posed F.S.I	0.00	0.0 281.7 281.7 0.0	
		N	6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Are Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14	0.00 0.00 0.00	0.00	posed F.S.I	0.00 0.00 0.00	0.0 281.7 281.7 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14	0.00 0.00 0.00 0.00	0.00 0.00 250.49 250.49	posed F.S.I	0.00 0.00 0.00 0.00 0.00	0.0 281.7 281.7 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14	0.00 0.00 0.00 0.00 0.00	0.00 0.00 250.49 250.49 250.49	posed F.S.I	0.00 0.00 0.00 0.00 0.00 0.00	0.0 281. 281. 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 250.49 250.49 250.49 250.49	bosed F.S.I	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.0 281.7 281.7 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Area Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Fifth Floor	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 250.49 250.49 250.49 250.49 250.49	posed F.S.I	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 281. 281. 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Fifth Floor Sixth Floor	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 250.49 250.49 250.49 250.49 250.49 250.49 250.49	posed F.S.I	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.0 281.7 281.7 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Sixth Floor Seventh Floor	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 250.49 250.49 250.49 250.49 250.49 250.49 250.49	bosed F.S.I	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.0 281.7 281.7 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Sixth Floor Seventh Floor Eighth Floor	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 19.71	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.0 281.1 281.1 0.0	
			6. 	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Fourth Floor Sixth Floor Seventh Floor Eighth Floor Terrace Floor Total Area: Total FSI Area:	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 19.71	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49		0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00	0.0 281.7 281.7 0.0	
			6.	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Fifth Floor Sixth Floor Sixth Floor Seventh Floor Eighth Floor Terrace Floor Total Area: Total SI Area: Total BuiltUp Area:	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 2901.06	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.0 281.7 281.7 0.0 	
				a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Sixth Floor Sixth Floor Seventh Floor Eighth Floor Terrace Floor Total Area: Total FSI Area: Total BuiltUp Area: Proposed F.S.I. consum	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 2901.06	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.0 281.1 281.1 0.0 	
			6.	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor First Floor Fourth Floor Fourth Floor Seventh Floor Seventh Floor Eighth Floor Total Area: Total FSI Area: Total BuiltUp Area: Proposed F.S.I. consum Tenement Statement	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 2901.06	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.0 281.1 281.1 0.0 	
				a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Fourth Floor Seventh Floor Seventh Floor Eighth Floor Total Area: Total SI Area: Total BuiltUp Area: Proposed F.S.I. consum Tenement Statement Tenement Proposed At:	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 2901.06	0.00 0.00	0.00 0.00 250.49 25		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.0 281.1 281.1 0.0 	
			- - - - - - - - - - - - - - - - - - -	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Fourth Floor Sixth Floor Seventh Floor Eighth Floor Total Area: Total SI Area: Total BuiltUp Area: Proposed F.S.I. consum Tenement Statement Tenement Proposed At: All Floors	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 2901.06	0.00 0.00	0.00 0.00 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 0.00 2003.93 16.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	499.1 0.0 281.1 281.1 0.0	
			- - - - - - - - - - - - - - - - - - -	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Fourth Floor Sixth Floor Seventh Floor Eighth Floor Total Area: Total SI Area: Total BuiltUp Area: Proposed F.S.I. consum Tenement Statement Tenement Proposed At: All Floors Total Tenements (3 + 4)	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 2901.06	0.00 0.00	0.00 0.00 250.49 25		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.0 281.1 281.1 0.0 	
			- - - - - - - - - - - - - - - - - - -	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor First Floor Second Floor Third Floor Fourth Floor Fourth Floor Seventh Floor Seventh Floor Eighth Floor Total Area: Total FSI Area: Total SI Area: Total BuiltUp Area: Proposed F.S.I. consum Tenement Statement Tenement Proposed At: All Floors Total Tenements (3 + 4) Parking Statement	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 2901.06 ed:	0.00 0.00	0.00 0.00 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 0.00 2003.93 16.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 22 2	0.0 281.7 281.7 0.0 .S.I	
			- - - - - - - - - - - - - - - - - - -	a. Ground Floor Proposed Coverage A Total Prop. Coverage Ar Balance coverage area ( Proposed Area at: Basement Floor Stilt Floor First Floor Second Floor Third Floor Fourth Floor Fourth Floor Sixth Floor Seventh Floor Eighth Floor Total Area: Total SI Area: Total BuiltUp Area: Proposed F.S.I. consum Tenement Statement Tenement Proposed At: All Floors Total Tenements (3 + 4)	ea (33.63 %) - %) Proposed Built up 351.09 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 281.14 2901.06 ed: as per Regulations	0.00 0.00	0.00 0.00 250.49 250.49 250.49 250.49 250.49 250.49 250.49 250.49 0.00 2003.93 16.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 22 2	0.0 281.1 281.1 0.0 	

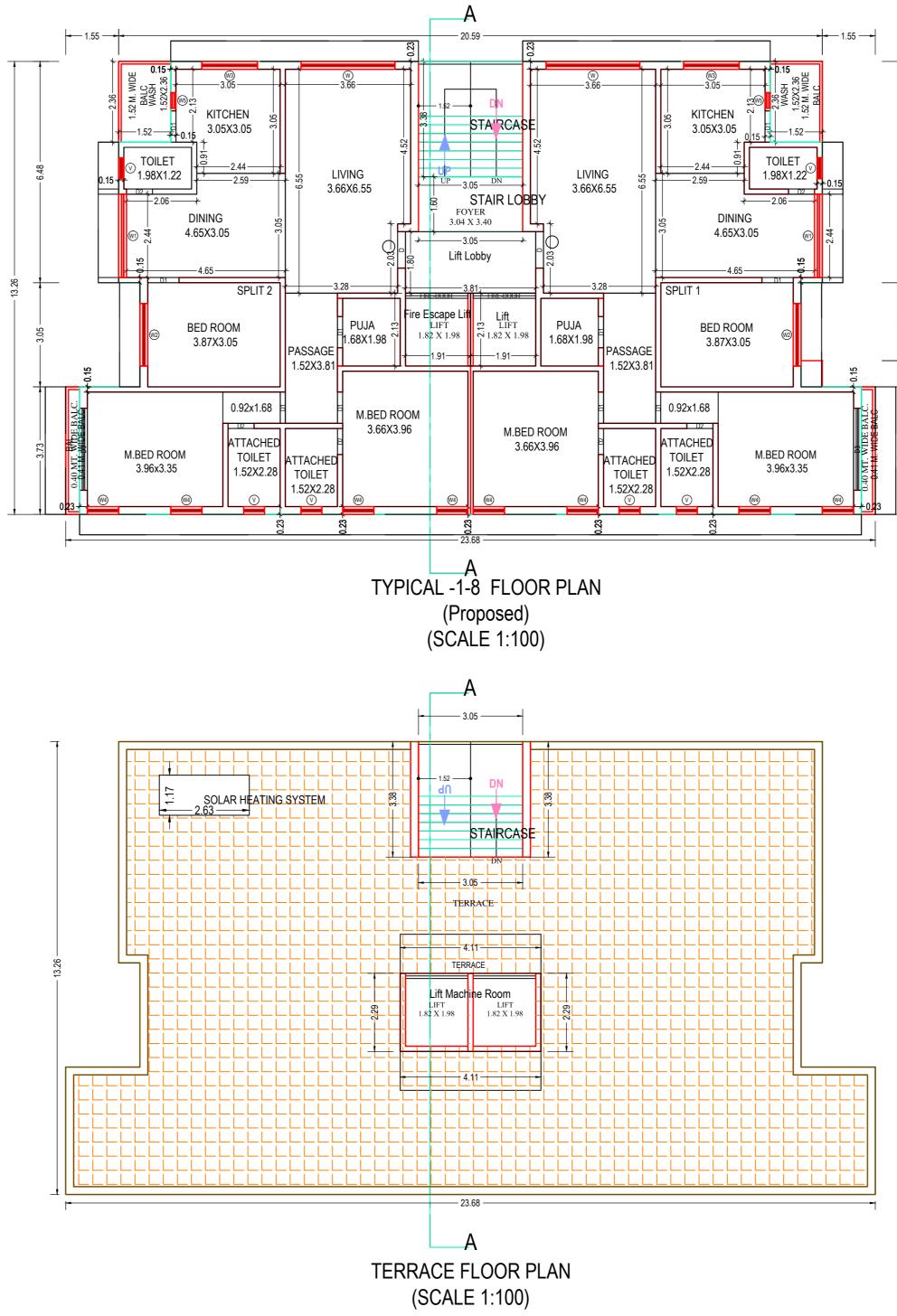
OWNER'S NAME AND SIGNATURE 1. The remaining payments are to be made online within seven days and only thereafter this permission Odhavkrupa construction pvt ltd Director of Kalyanji Liladhar 2. The permission granted does not absolve the owner from any the liabilities or the permissions required Bhanushali 3. The permission does not constitute the acceptance of correctness, confirmation, approval or endorsement of: a. Title, ownership, and easement rights of the Building?unit for which the building is proposed; b. The area, dimensions and other properties of the plot which violate the plot validation certificate. ARCH/ENG'S NAME AND SIGNATURE e. Structural reports and structural drawings and shall not bind or render the Competent Authority liable in Bhargav Desai VNP/AOR/15 6. The permission has been granted relying uploaded submissions, undertakings, attachments of true copies of the original documents made along with the online application. It is believed that the aforesaid data uploaded by the owner or the applicant is true and legally valid. Also the plans are as per the prevailing Comprehensive General STRUCTURE ENGINEER In case of any discrepancy/lack of authenticity of the data found in the aforesaid declaration or in the attachments, or violation of any conditions, the application shall automatically stand cancelled/revoked and the construction / Manan Desai development carried out shall be considered illegal and unauthorized and the competent authority may take legal action to pull down illegal construction, action to discontinue further construction and or the use of building, and or other legal actions including initiating criminal proceedings. Consequent damage or loss on account of aforesaid VNP/SEOR-1/CATE-1/07 shall be at the cost of the owner or the applicant. Also, the owner or applicant shall have no right for any claim or damages on account of any action by the competent authority.

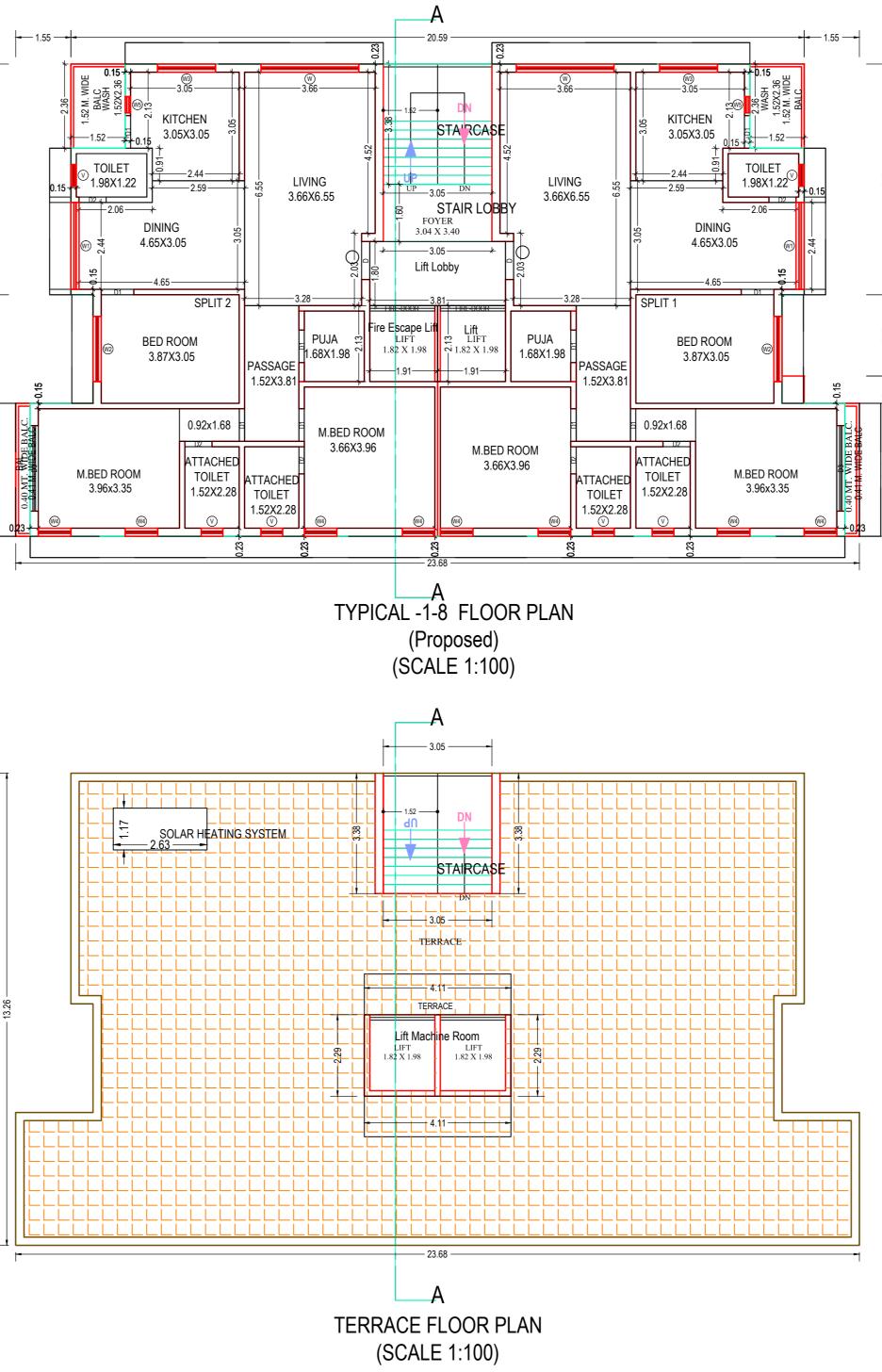




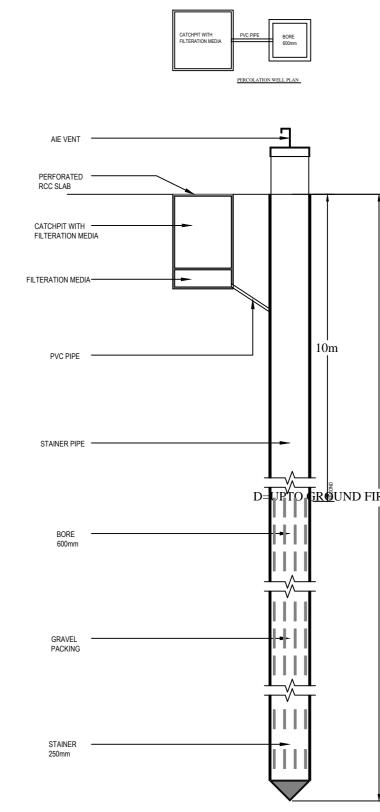
(SCALE 1:100)

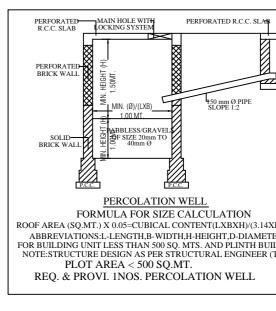


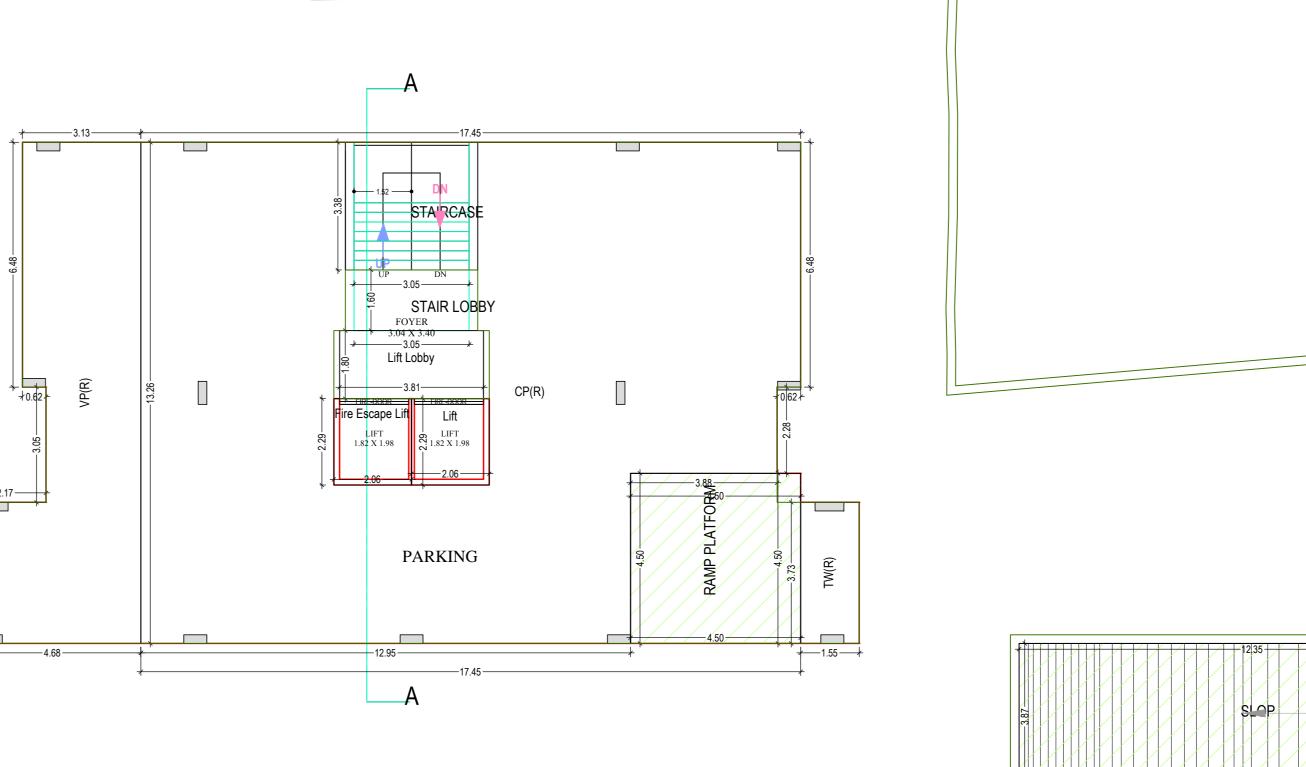




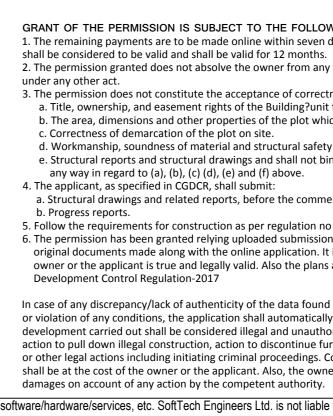
\* 2.17 <u>↓</u> ↓ ↓ ↓ ↓ ↓ SLOP UP 4,59 4.10 9.52



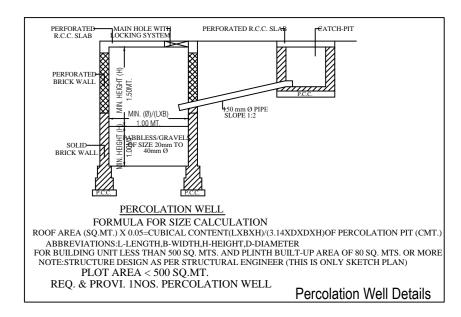


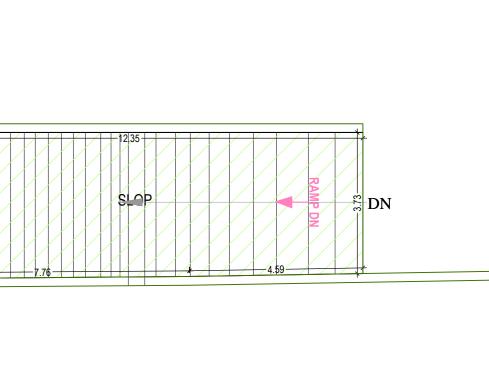


STILT FLOOR PLAN (SCALE 1:100)



							<u> </u>	Inward No	1398	658	She	et	2		
							7 <u>i</u>	Inward Date			Sca	ale	1:100		
	Building :A	(OM EMI	VENCE)												
	Floor	Total Built			Deductions		Sq.mt.)			Proposed FSI Area (Sq.mt.)			Total FSI	No. d	
	Name	Up Area (Sq.mt.)	StairCase	Lift	Lift Machine	Lift Lobby	Ramp	Covered	Parking		Resi.		Area (Sq.mt.)	Unit	
	Basement	351.09	15 10	9.41	0.00		20.25	Area	299.39			0.00	0.00	0	
	Floor Stilt	351.09	15.18	9.41	0.00	6.86	20.25	0.00	299.39			0.00	0.00		
	Floor	281.14	15.18	9.41	0.00	6.86	20.25	0.00	229.44			0.00	0.00	C	
	First	281.14	15.18	8.13	0.00	6.86	0.00	0.48	0.00			250.49	250.49		
	Floor Second	281.14	15.18	8.13	0.00	6.86	0.00	0.48	0.00		,	250.49	250.49		
	Floor Third	201.14	15.10		0.00	0.00	0.00		0.00			230.49	250.49		
	Floor	281.14	15.18	8.13	0.00	6.86	0.00	0.48	0.00			250.49	250.49	(	
	Fourth Floor	281.14	15.18	8.13	0.00	6.86	0.00	0.48	0.00			250.49	250.49	(	
	Fifth	281.14	15.18	8.13	0.00	6.86	0.00	0.48	0.00		,	250.49	250.49		
	Floor Sixth	201.14	15.10	0.13	0.00	0.00	0.00	0.40	0.00		4	200.49	250.49		
	Floor	281.14	15.18	8.13	0.00	6.86	0.00	0.48	0.00			250.49	250.49	(	
	Seventh	281.14	15.18	8.13	0.00	6.86	0.00	0.48	0.00			250.49	250.49	(	
	Floor Eighth														
	Floor	281.14	15.18	8.13	0.00	6.86	0.00	0.48	0.00		4	250.49	250.49	(	
	Terrace Floor	19.71	10.30	0.00	9.41	0.00	0.00	0.00	0.00			0.00	0.00	(	
	Total:	2901.06	162.10	83.86	9.41	68.60	40.50	3.84	528.83		20	003.92	2003.92	, ,	
	Total Number														
	of Same	1													
	Buildings:														
	Total:	2901.06	162.10	83.86	9.41	68.60	40.50	3.84	528.83		20	003.92	2003.92		
			UnitBU	A Tabl	e for Build	ling :A (	(OM El	MINENCE	)						
			Floor								Deductions				
RIVER(ACULF	IR)				Name	Unit	tBUA	Gross Uni Area	<sup>tBUA</sup>   ເ	JnitBUA Area	(Area in Sq.mt.)	Carpet	t Area Nc	. of U	
						iyp	c	Alea			Wall	1			
			TYPICA		SPLIT 1	DWELL	LING	1	21.65	121.65	10.52	1	111.13		
			FLOOR PLAN	:		UNIT DWELL	IING								
					SPLIT 2	UNIT			21.65	121.65	9.74		111.91		
					Total per	Turning	Total : I Floor =	2	43.30	243.30	20.26	2	223.04	(	
					Floor:	8									
						<u> </u>	Total :	19	46.40	1946.40	162.08	17	784.32		
			- Total:			<u> </u>		10	46.40	1946.40	162.11	17	784.32		
			_ rotaii	I		<u> </u>		13	40.40	1940.40	102.11		04.52		
				Sta	aircase Ch	ecks (T	Table 8	a-1)							
					oor Name			,	Flight	Nidth					
							StairCa	ase Name	Flight V	//iuu	Tread Width		Riser Heigh	nt	
					ASEMENT FL	OOR			-	Math				nt	
				PL	ASEMENT FL LAN		STAIR	CASE	1.52		0.25		0.00	nt	
				PL ST	ASEMENT FL	PLAN	STAIR STAIR	CASE CASE	1.52 1.52		0.25 0.25		0.00 0.15	nt	
				PL ST TY PL	ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN	PLAN FLOOR	STAIR STAIR STAIR	CASE CASE CASE	1.52 1.52 1.52		0.25 0.25 0.25		0.00 0.15 0.18	nt	
				PL ST TN PL TE	ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I	PLAN FLOOR	STAIR STAIR	CASE CASE CASE	1.52 1.52		0.25 0.25		0.00 0.15	nt	
				PL ST TY PL PL	ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC	PLAN FLOOR DOR	STAIR STAIR STAIR STAIR	CASE CASE CASE CASE	1.52   1.52   1.52   1.52   1.52		0.25 0.25 0.25		0.00 0.15 0.18	nt	
					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN BCHEDUL BUILDING N	PLAN FLOOR DOR E OF V	STAIR STAIR STAIR STAIR	CASE CASE CASE CASE	1.52 1.52 1.52 1.52 1.52		0.25 0.25 0.25	Г	0.00 0.15 0.18		
					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN	PLAN FLOOR DOR E OF V VAME VENCE)	STAIR STAIR STAIR STAIR	CASE CASE CASE CASE W/VENTI NAME W5	1.52 1.52 1.52 1.52 1.52 LATION	I: ENGTH 0.46	0.25 0.25 0.25 0.25	0.91	0.00 0.15 0.18 0.00	6	
				PL ST PL TE PL	ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN	PLAN FLOOR DOR E OF V VAME VENCE)	STAIR STAIR STAIR STAIR	CASE CASE CASE CASE W/VENTI NAME W5 V	1.52 1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61	0.25 0.25 0.25 0.25	0.91 1.00	0.00 0.15 0.18 0.00	6	
					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN	PLAN FLOOR DOR E OF V VAME VENCE) VENCE)	STAIR STAIR STAIR STAIR	CASE CASE CASE CASE W/VENTI NAME W5	1.52 1.52 1.52 1.52 LATION	I: ENGTH 0.46	0.25 0.25 0.25 0.25	0.91	0.00 0.15 0.18 0.00	6	
				PL ST PL TE PL C	ASEMENT FL LAN TILT FLOOR YPICAL -1-8 F LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN	PLAN FLOOR DOR E OF V JAME JENCE) JENCE) JENCE) JENCE)	STAIR STAIR STAIR STAIR	CASE CASE CASE CASE W/VENTI NAME W5 V W4	1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91	0.25 0.25 0.25 0.25	0.91 1.00 1.50	0.00 0.15 0.18 0.00	5	
earch-pit					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN	PLAN FLOOR DOR DOR JAME JENCE) JENCE) JENCE) JENCE) JENCE)	STAIR STAIR STAIR STAIR	CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2 W1	1.52 1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44	0.25 0.25 0.25 0.25	0.91 1.00 1.50 0.91 1.50 2.13	0.00 0.15 0.18 0.00	6	
earch-Pit					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 F LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN	PLAN FLOOR DOR DOR JAME JENCE) JENCE) JENCE) JENCE) JENCE)	STAIR STAIR STAIR STAIR	CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2	1.52 1.52 1.52 1.52 1.52 LATION	I: ENGTH 0.46 0.61 0.91 1.63 1.83	0.25 0.25 0.25 0.25	0.91 1.00 1.50 0.91 1.50	0.00 0.15 0.18 0.00	6	
CATCH-PIT					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN	PLAN FLOOR DOR DOR VAME VENCE) VENCE) VENCE) VENCE) VENCE) VENCE)	STAIR STAIR STAIR STAIR	CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2 W1 W1 W	1.52 1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44	0.25 0.25 0.25 0.25	0.91 1.00 1.50 0.91 1.50 2.13	0.00 0.15 0.18 0.00	6	
earch-pit					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 F LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN	PLAN FLOOR DOR E OF V VAME VENCE) VENCE) VENCE) VENCE) VENCE) VENCE) VENCE)	STAIR STAIR STAIR STAIR VINDO	CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2 W1 W1 W	1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44 2.74 ENGTH	0.25 0.25 0.25 0.25	0.91 1.00 1.50 0.91 1.50 2.13 1.50	0.00 0.15 0.18 0.00	5	
CEATCH-PIT					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN	PLAN FLOOR DOR DOR VAME VENCE) VENCE) VENCE) VENCE) VENCE) VENCE) VENCE) VENCE)		CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2 W1 W1 W1 W1	1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44 2.74 ENGTH 0.76	0.25 0.25 0.25 HEIGHT	0.91 1.00 1.50 0.91 1.50 2.13 1.50	0.00 0.15 0.18 0.00 NOS	5	
eatch-Pit					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN BUILDING N A (OM EMIN A (OM EMIN	PLAN FLOOR DOR DOR NAME NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NAME NENCE) NENCE)	STAIR STAIR STAIR STAIR VINDO	CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2 W1 W1 W1 W1	1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44 2.74 ENGTH 0.76 0.91	0.25 0.25 0.25 HEIGHT	0.91 1.00 1.50 0.91 1.50 2.13 1.50 2.13 2.13 2.13	0.00 0.15 0.18 0.00 NOS	<u>5</u>	
eatch-PIT					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN	PLAN FLOOR DOR DOR NAME NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE)	STAIR STAIR STAIR STAIR VINDO	CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2 W1 W1 W1 W1	1.52 1.52 1.52 1.52 LATION	L: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44 2.74 ENGTH 0.76 0.91 1.07	0.25 0.25 0.25 HEIGHT	0.91 1.00 1.50 0.91 1.50 2.13 1.50 .13 2.13 2.13 2.13 2.13	0.00 0.15 0.18 0.00 NOS		
eatch-Pit					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN A (OM EMIN BUILDING N A (OM EMIN A (OM EMIN	PLAN FLOOR DOR DOR NAME NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE)	STAIR STAIR STAIR STAIR VINDO	CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2 W1 W1 W1 W1 W1	1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44 2.74 ENGTH 0.76 0.91	0.25 0.25 0.25 HEIGHT	0.91 1.00 1.50 0.91 1.50 2.13 1.50 2.13 2.13 2.13	0.00 0.15 0.18 0.00 NOS		
CCC CATCH-PIT					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 F AN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN	PLAN FLOOR DOR DOR VAME VENCE) VENCE) VENCE) VENCE) VENCE) VENCE) VENCE) VENCE) VENCE)	STAIR STAIR STAIR STAIR VINDO	CASE CASE CASE CASE W/VENTI NAME W3 W2 W4 W3 W2 W1 W1 W W1 W1 W1 W2 W1	1.52 1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44 2.74 ENGTH 0.76 0.91 1.07 2.40	0.25 0.25 0.25 HEIGHT	0.91 1.00 1.50 0.91 1.50 2.13 1.50 7 2.13 2.13 2.13 2.13 2.13	0.00 0.15 0.18 0.00 NOS 0.00		
					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN	PLAN FLOOR FLOOR DOR NAME NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE)	STAIR STAIR STAIR STAIR VINDO N DOOR: D D D D D D D D D D D D D D D D D D D	CASE CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2 W1 W1 W1 W1 W1 W1 W1 W1 W1 W1 W1 W1 W1	1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44 2.74 ENGTH 0.76 0.91 1.07 2.40	0.25 0.25 0.25 0.25 HEIGHT HEIGHT	0.91 1.00 1.50 0.91 1.50 2.13 1.50 2.13 2.13 2.13 2.13 2.13 2.13 2.13	0.00 0.15 0.18 0.00 NOS	S	
DXDXH)OF PERCOLATIO					ASEMENT FL LAN TILT FLOOR YPICAL -1-8 F AN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN	PLAN FLOOR FLOOR DOR NAME NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE)	STAIR STAIR STAIR STAIR VINDO N DOOR: D D D D D D D D D D D D D D D D D D D	CASE CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2 W1 W4 W3 W2 W1 W4 W3 W2 W4 SIZI Able SIZI	1.52 1.52 1.52 1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44 2.74 ENGTH 0.76 0.91 1.07 2.40	0.25 0.25 0.25 0.25 HEIGHT HEIGHT	0.91 1.00 1.50 0.91 1.50 2.13 1.50 2.13 2.13 2.13 2.13 2.13 0 0	0.00 0.15 0.18 0.00 NOS 0.00		
DXDXH)OF PERCOLATIO	TS. OR MORE				ASEMENT FL LAN TILT FLOOR YPICAL -1-8 I LAN ERRACE FLC LAN SCHEDUL BUILDING N A (OM EMIN A (OM EMIN	PLAN FLOOR FLOOR DOR NAME NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE) NENCE)	STAIR STAIR STAIR STAIR VINDO N DOOR: D D D D D D D D D D D D D D D D D D D	CASE CASE CASE CASE CASE W/VENTI NAME W5 V W4 W3 W2 W1 W1 W1 W1 W1 W1 W1 W1 W1 W1 W1 W1 W1	1.52 1.52 1.52 1.52 1.52 1.52 1.52 LATION	J: ENGTH 0.46 0.61 0.91 1.63 1.83 2.44 2.74 ENGTH 0.76 0.91 1.07 2.40	0.25 0.25 0.25 0.25 HEIGHT HEIGHT	0.91 1.00 1.50 0.91 1.50 2.13 1.50 2.13 2.13 2.13 2.13 2.13 0 0	0.00 0.15 0.18 0.00 NOS 0.00	S	





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