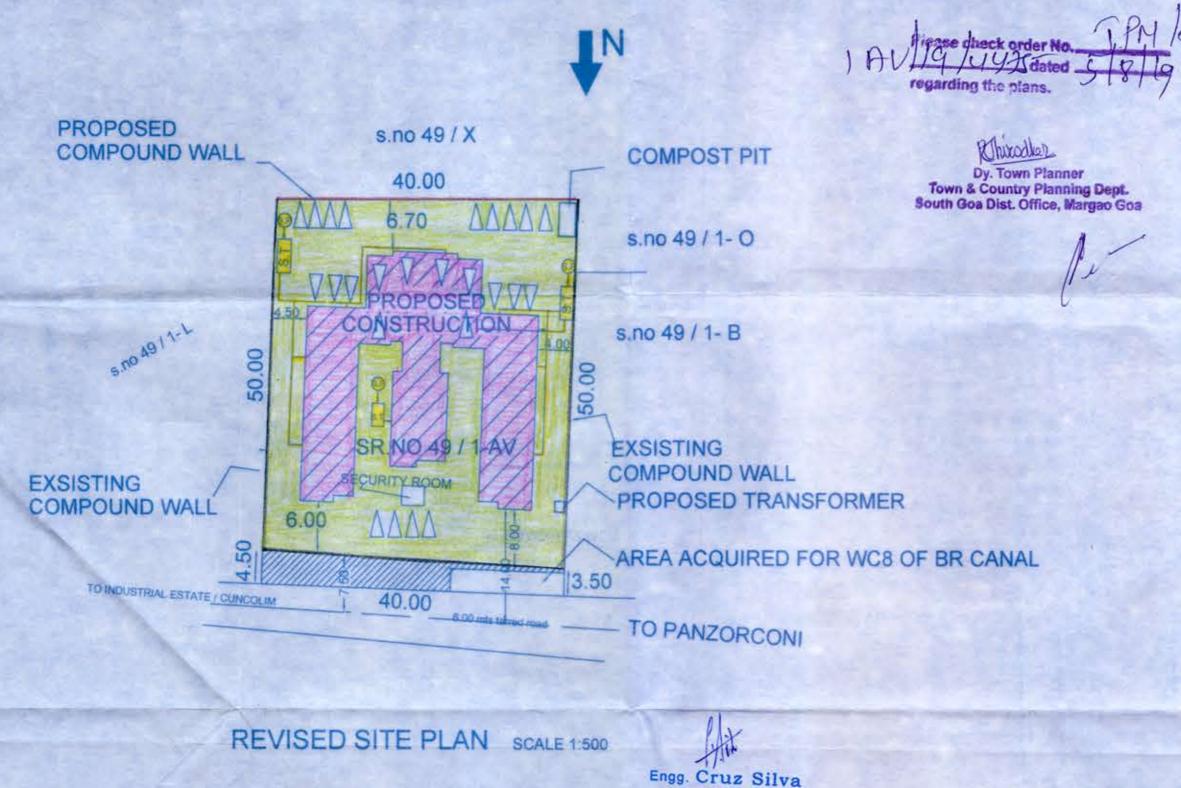
		D	ETAILS C	F AREAS	AND USE F	LOORWISE		
REFERENCE	USE	TOTAL BUILT UP AREA M2	AREA FREE FROM F.A.R				NET FLOOR AREA m2	F.A.R %
			BALCONY	STAIRCASE	PARKING	SOCIETY OFFICE / GENERATOR ROOM / SECURITY ROOM		
GROUND FLOOR	COMMERCIAL	165.00					165.00	8.25
	RESIDENTIAL	494.07	23.43	53.79	117.8400	53.9400	245.07	12.25
FIRST FLOOR	RESIDENTIAL	719.36	93.06	53.79	-		572.51	28.62
SECOND FLOOR	RESIDENTIAL	699.71	89.34	53.79			556.58	27.82
THIRD FLOOR	RESIDENTIAL	300.27	43.08	18.40			238.79	11.94
FOURTH	RESIDENTIAL	271.23	43.08	18.40		-	209.75	10.49
TOTAL		2649.64	291.99	198.17	117.8400	53.9400	1987.70 m2	99.38 %



B. E. (Civil) Reg No. PWD Engr/345/93 ER/0065/2011 SE/0029/2011 **ENGINEER**



PROPOSED REVISED SITE PLAN OF CONSTRUCTION OF SILVA RESIDENCY IN PROPERTYT BEARING SR. NO 49 / 1-AV, SITUATED AT VERODA VILLAGE OF SALCETE TALUKA FOR MR CRUZ SILVA

AREA STATEMENT

52

Area of plot = 2000.00 sqmts Road widening area 160.00 sq mts Effective plot area = 1840.00 sq mts Total Covered area 659.07 sq mts Plot coverage 35.81 %

: a) Ground floor = 410.07 sq mtsFloor area b) First floor = 572.51 sq mts c) Second floor = 556.58 sq mts d) Third floor = 238.79 sq mts e) Fourth floor = 209.75 sq mts

= 1987.70 sq mtsTotal floor area Proposed F.A.R 99.38 %

Area free from F.A.R

Balcony great - (ground floor) 23.43 sq mts Verada 14 Hirst floor) 93.06 sq mts (second floor) = 89.34 sq mts (third floor) 43.08 sq mts (fourth floor) 43.08 sq mts Total area = 291.99 sq mts

Open Terrace (second floor) = 27.72 sq mts (third floor) 45.08 sq mts 29.04 sq mts (fourth floor)

101.84 sq mts Total area

Society office 23.22 sq mts 23.22 sq mts Generator room Security room 7.50 sq mts = 53.94 sq mt Total area

Height of the building 15.00 mts

SCHEDULE OF OPENING

D = 110X220D1 = 90X220D2 = 75X220W1 = 150X150W2 = 100X150W3 = 90X150V = 60X70

NOTES:

- 1) PLOT BOUNDARY SHOWN IN RED
- 2) PROPOSED CONSTRUCTIONS SHOWN IN PINK
- 3) SEPTIC TANK & SOAK PIT SHOWN IN YELLOW
- 4) OPEN SPACE SHOWN IN GREEN