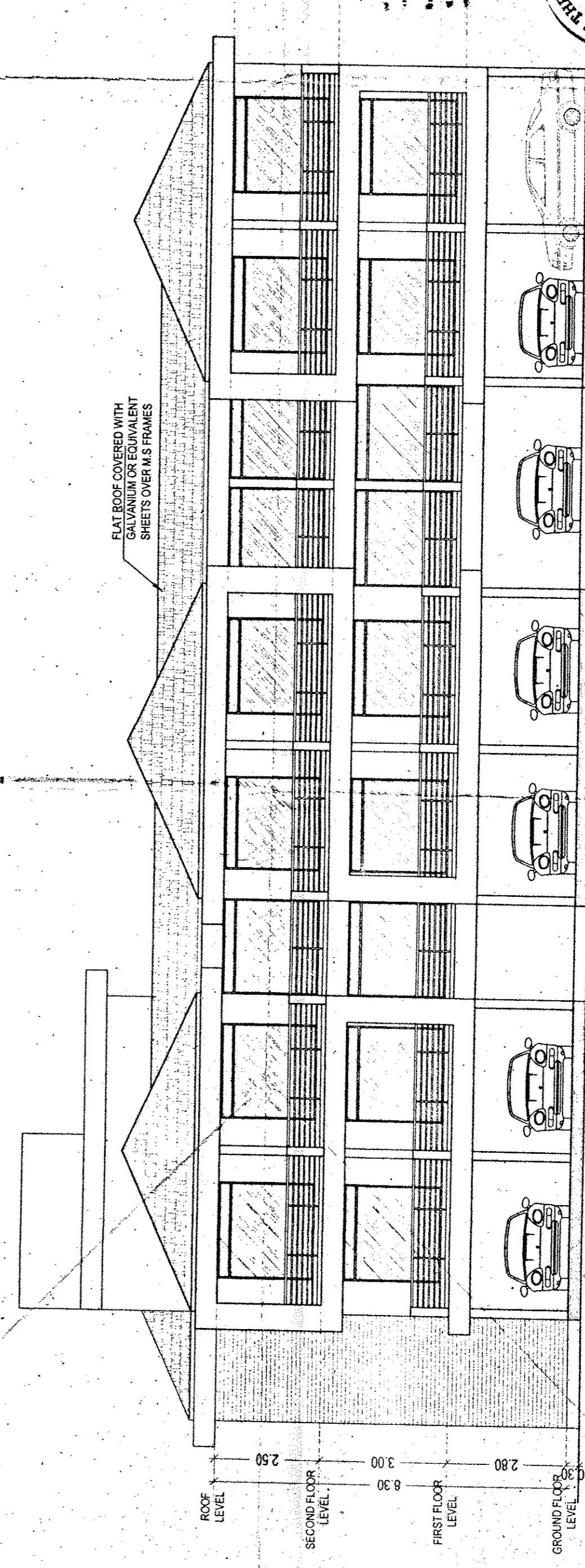


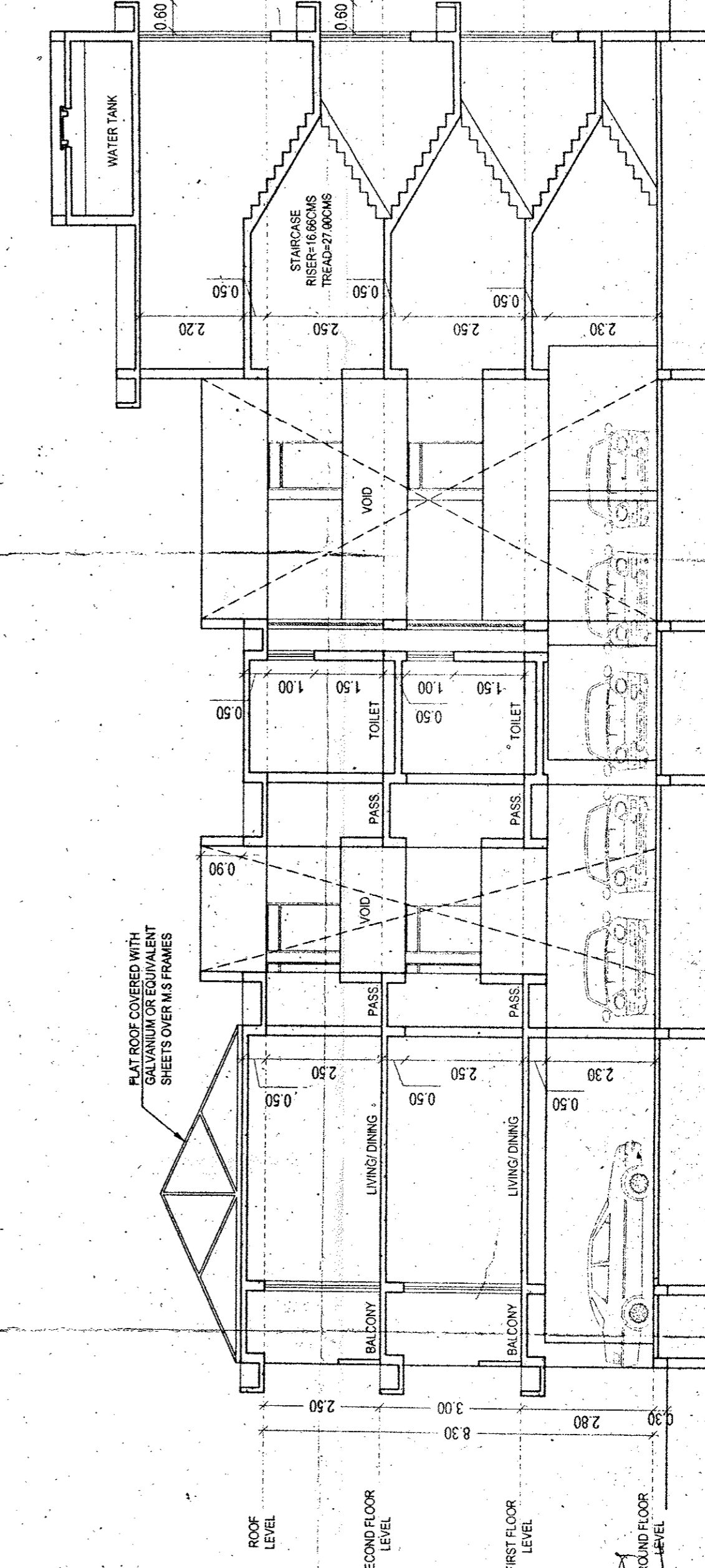
SECOND FLOOR PLAN
1:100

FIRST FLOOR PLAN
1:100

GROUND FLOOR PLAN-STILT PARKING
1:100



FRONT ELEVATION
1:100



SECTION B-B
1:100

SCHEDULE OF OPENINGS

BUILDING	TYPE	SIZE
DOOR	3.75 X 2.50	2.20 X 2.50
FDI	2.50 X 2.50	1.00 X 2.50
DI	1.20 X 2.50	0.90 X 2.50
D2	0.90 X 2.50	0.90 X 2.50
D3	0.90 X 2.20	0.90 X 2.20
D4	0.60 X 2.20	0.60 X 2.20
WINDOW		
W1	7.40 X 2.30	2.00 X 1.60
W2	5.50 X 2.30	0.90 X 1.60
W3	1.60 X 2.30	1.00 X 1.30
W4	2.80 X 2.30	0.80 X 1.30
W5	4.40 X 1.30	1.00 X 1.00
W6	0.80 X 1.00	0.80 X 1.00

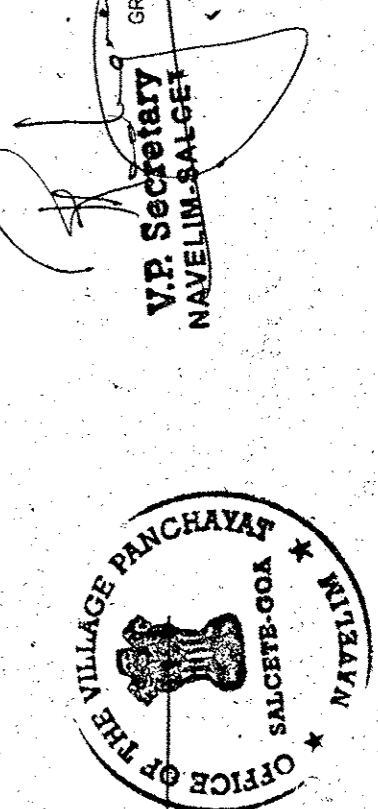
SCHEDULE OF OPENINGS
OWNER: MARIO PEREIRA
PROJECT: PROPOSED RESIDENTIAL BUILDING & BUNGALOWS & COMPOUND WALL AT NAVEILIM, SALCETE GOA
JOB NO: 2289
SURVEY NO: 43 SUB DIV NO: 2 & 4
DATE: 08-12-18
SCALE: 1:100/1:500
DRG. NO: 62403

SAWANT & ASSOCIATES
ARCHITECTS & ENGINEERS
WADVA, ARABIA, 1ST FLOOR
MUMBAI 400 018
PHONE NO: 022 26393939

UDAY SAWANT
REG. NO. ER0022/2010
ARCHITECTS SIGNATURE: _____
OWNERS SIGNATURE: _____

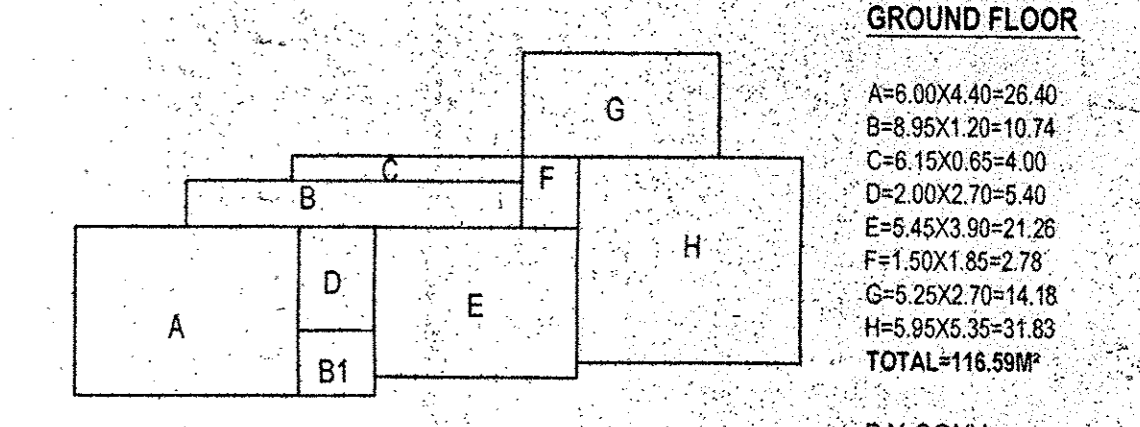
Please check order No. 18/12/2011 Navilim 2011/19
dated 11/12/2011
respecting the plans.

MEDICAL OFFICE
P. H. KANEKAR
Town & Country Planning Dept.
South Goa Dist. Office, Margao Goa.



As per the instructions of the Govt. of Goa, the building is to be constructed in accordance with the provisions of the V.P.N. Code L-3 (19-20) dated 27/01/1991 and to be submitted to the authority for its sanction.

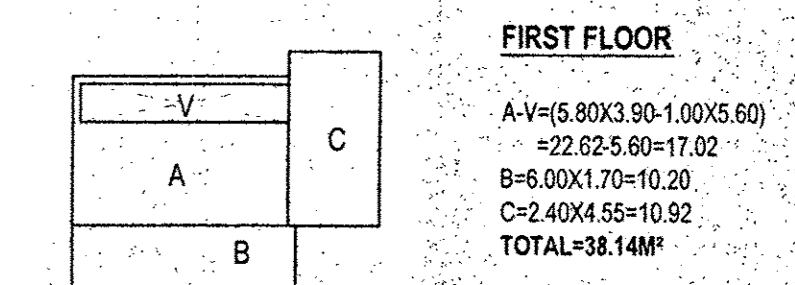
BUNGALOW AREA CALCULATION :



GROUND FLOOR
 A=6.00x4.40=26.40
 B=8.95x1.20=10.74
 C=6.15x0.65=4.00
 D=2.00x2.70=5.40
 E=5.45x3.90=21.26
 F=1.50x1.85=2.78
 G=5.25x2.70=14.18
 H=5.95x5.35=31.83
TOTAL=116.99M²

GROUND FLOOR PLAN
1:200

GROUND FLOOR =A+B+C+D+E+F+G+H+BALCONY(B1)
 =6.00x4.40+8.95x1.20+6.15x0.65+2.00x2.70+5.45x3.90+1.50x1.85+
 5.25x2.70+5.95x5.35+BALCONY(2.00x1.70)
 =26.40+10.74+4.00+5.40+21.26+2.78+14.18+31.83+BALCONY(3.40)
 =116.99M²(FAR)+BALCONY(3.40M²)
COVERED AREA =119.99M²

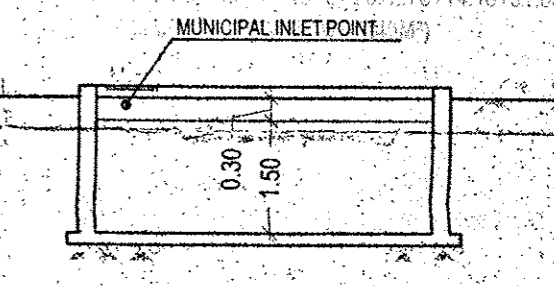


FIRST FLOOR
 A-V=(5.80x3.90-1.00x5.60)
 =22.62-5.60=17.02
 B=6.00x1.70=10.20
 C=2.40x4.55=10.92
TOTAL=38.14M²

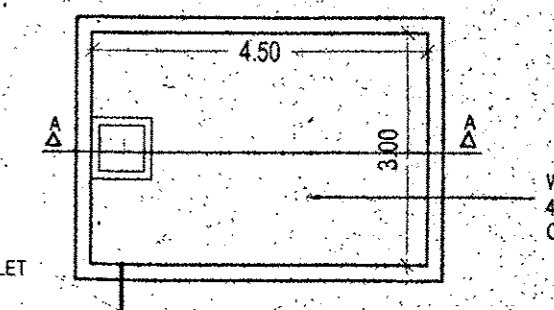
FIRST FLOOR PLAN
1:200

FIRST FLOOR =A+V+B+C
 =(5.80x3.90-1.00x5.60)+6.00x1.70+2.40x4.55
 =(22.62-5.60)+10.20+10.92
 =17.02+10.20+10.92
 =38.14M²(FAR)

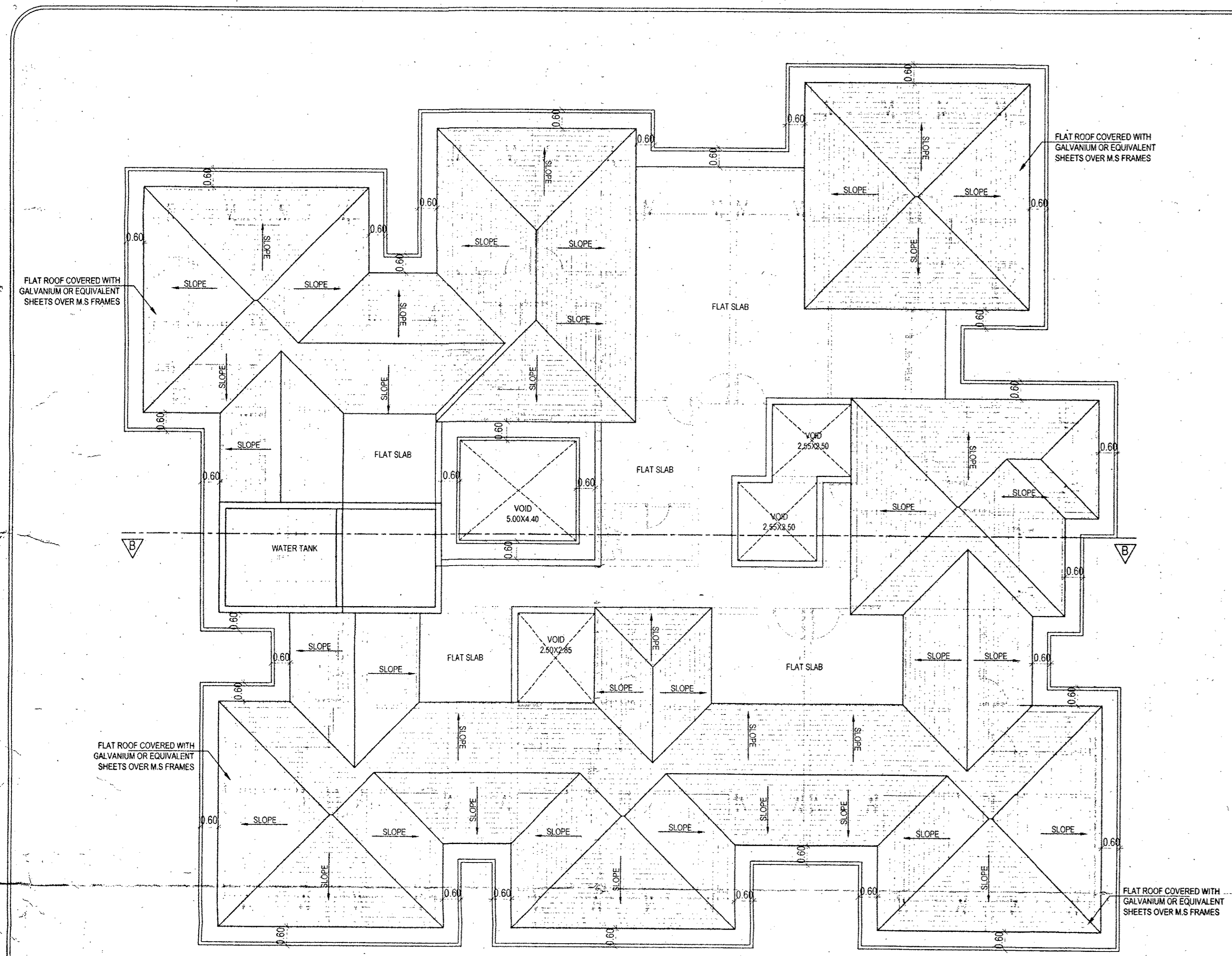
UG TANK:



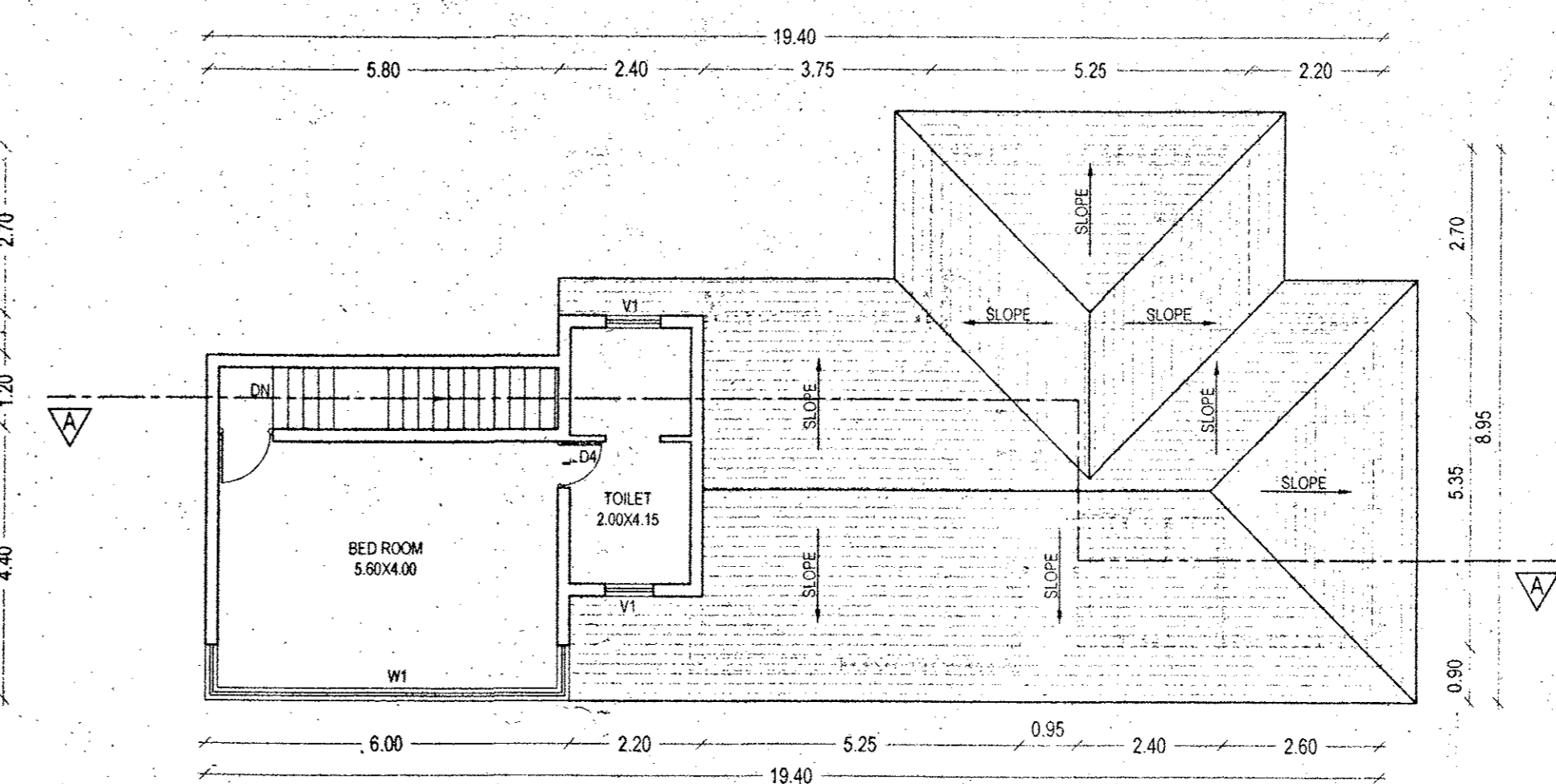
SECTION A-A
scale: 1:100



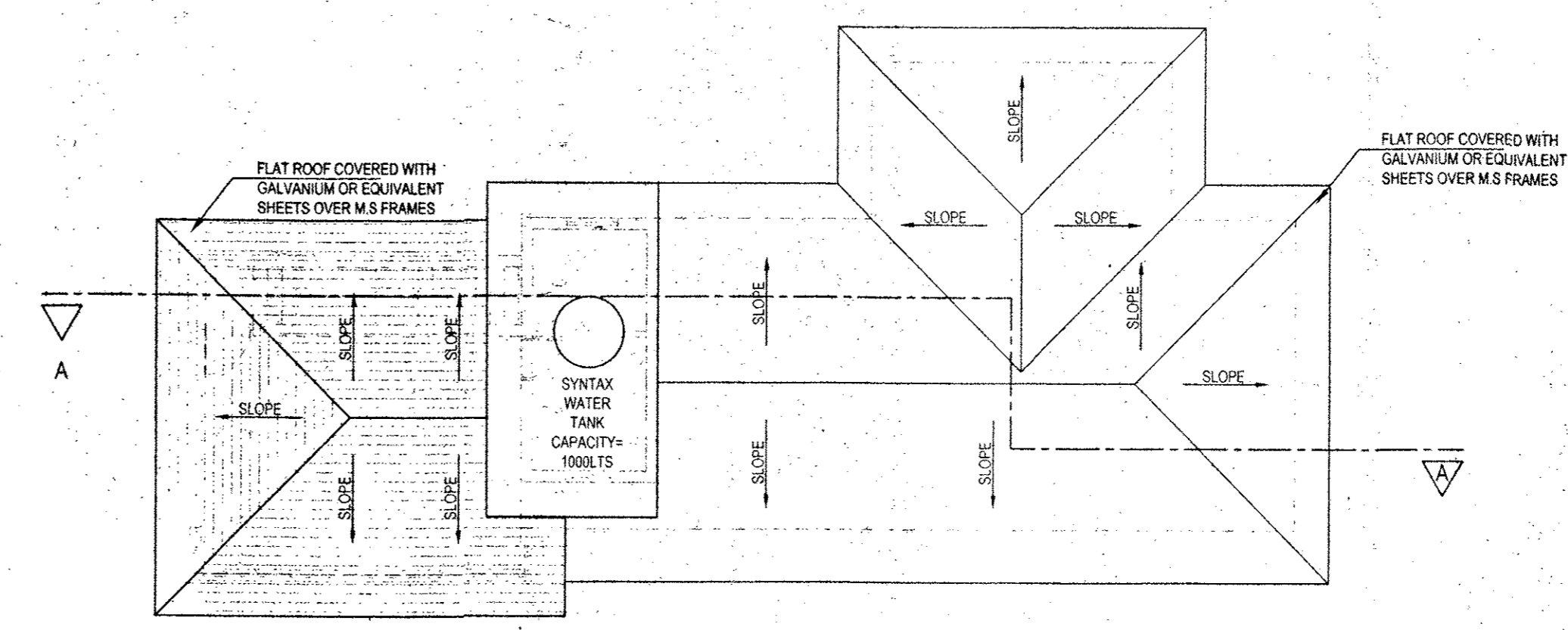
PLAN OF UG TANK
scale: 1:100



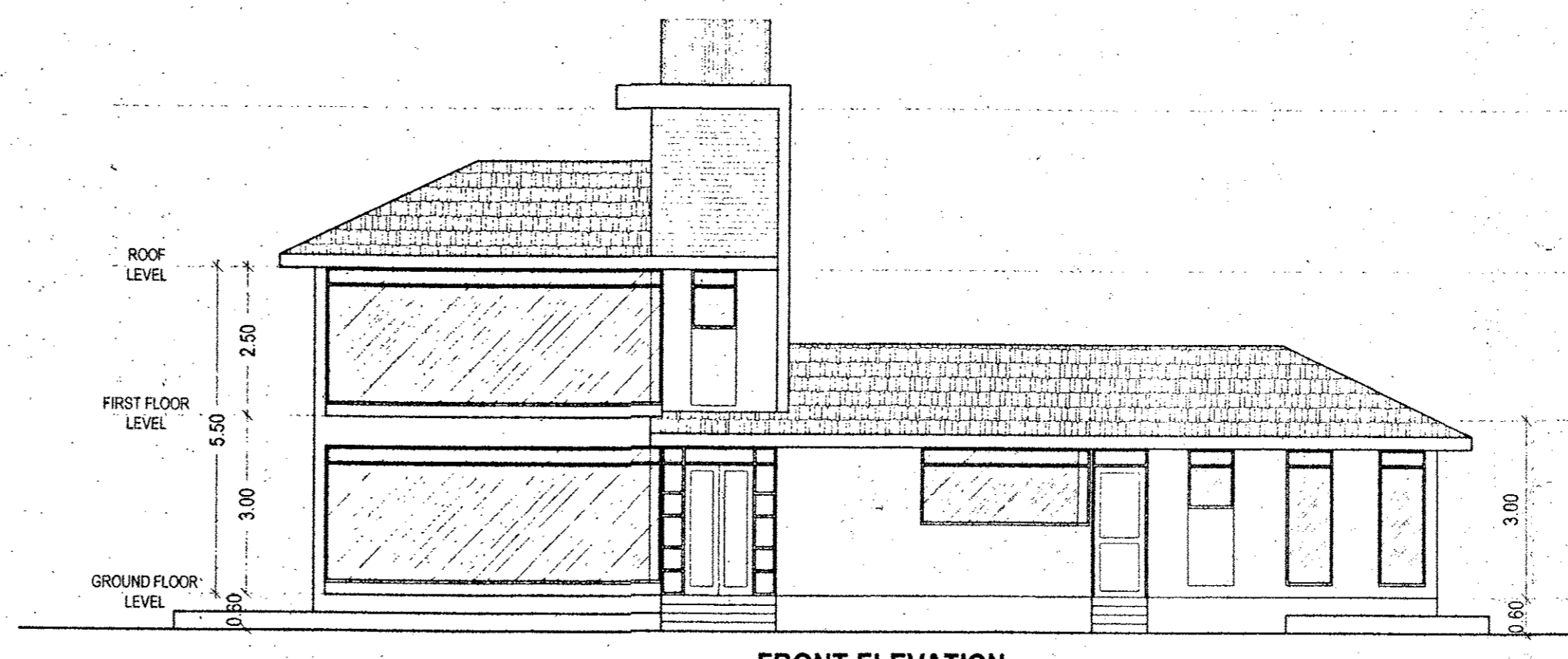
ROOF PLAN
1:100
 ROOF AREA OF BUILDING =603.60 M²
 SLOPING ROOF AREA = 463.14M²(76.73%)
 FLAT ROOF AREA=140.46(23.27%)



FIRST FLOOR PLAN
1:100

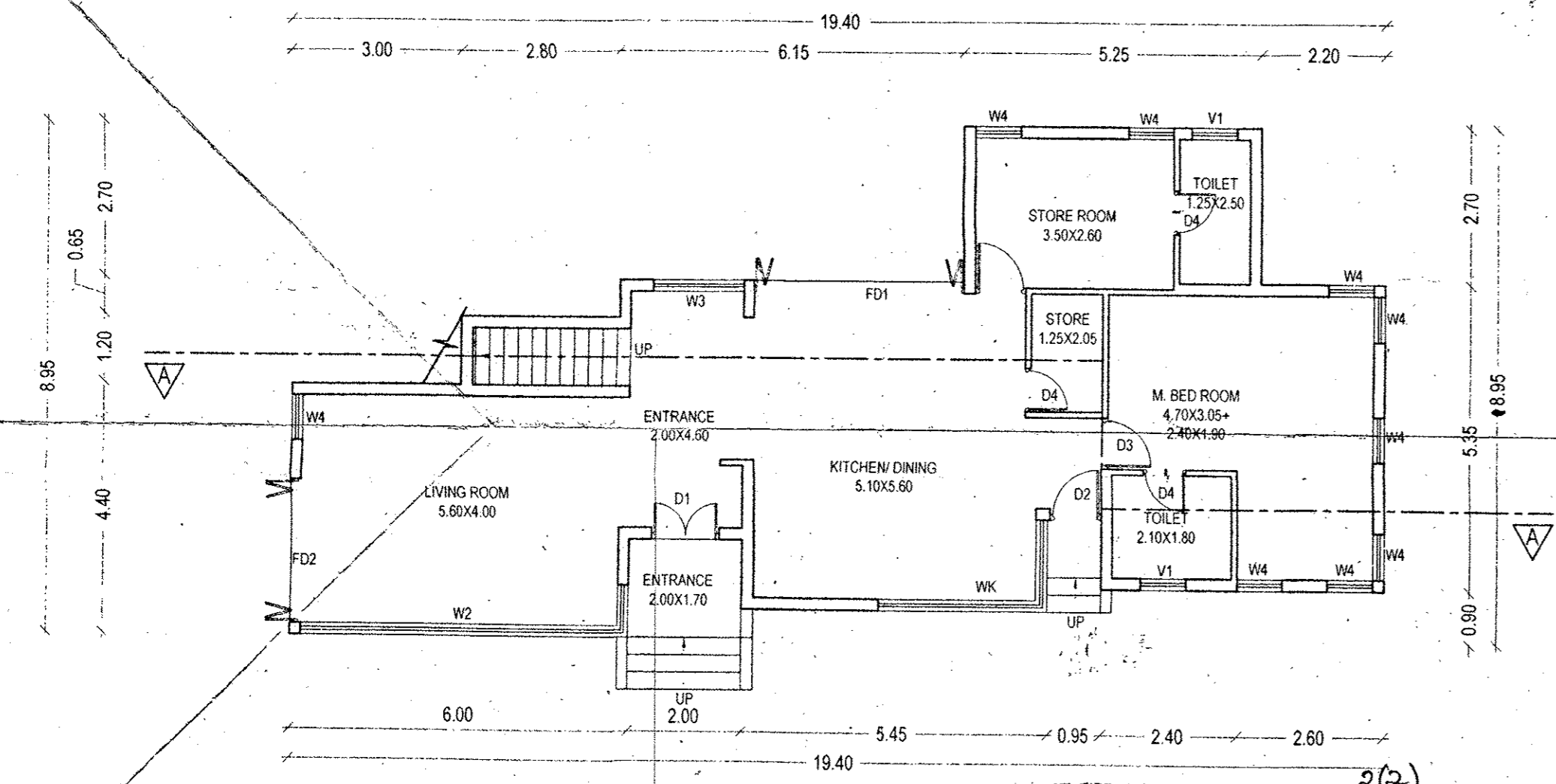


ROOF PLAN
1:100



FRONT ELEVATION
1:100

BUNGALOW :

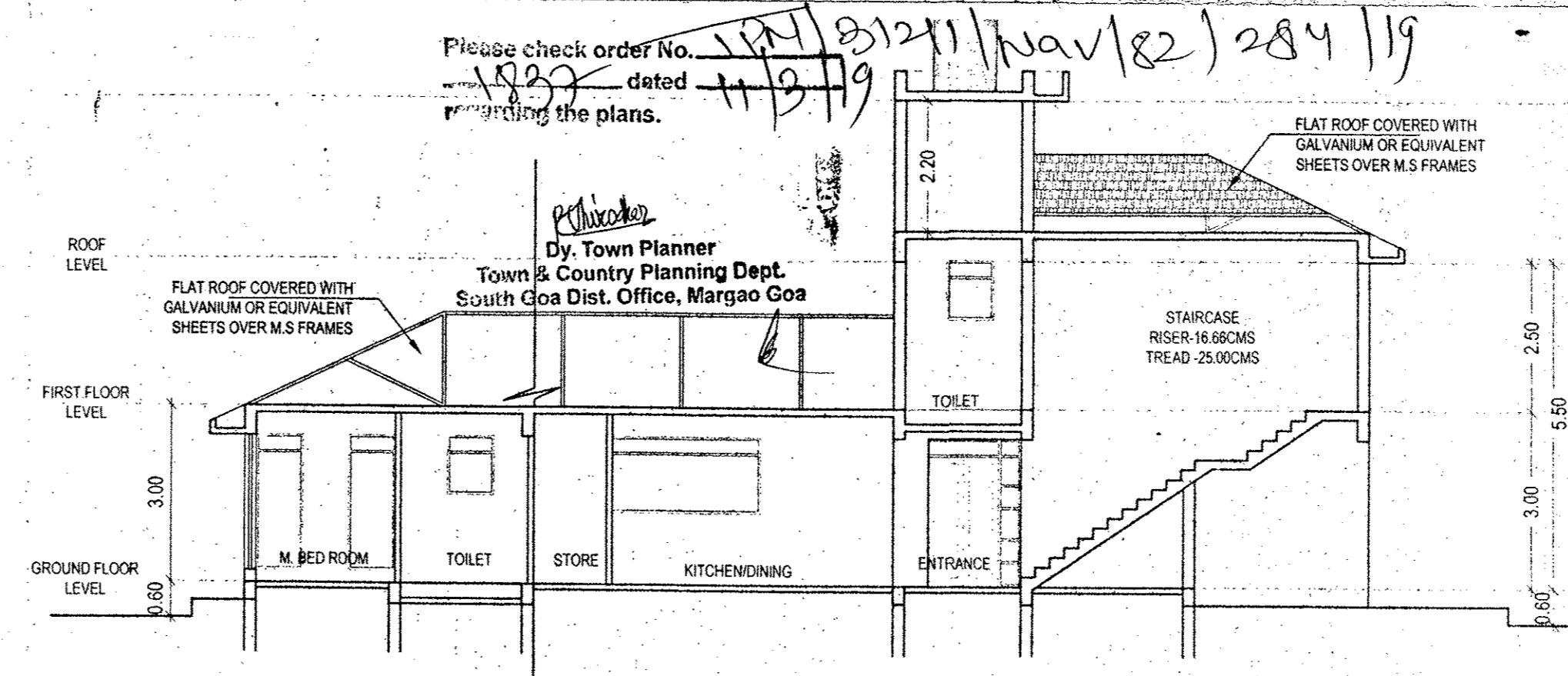


GROUND FLOOR PLAN
1:100

Meeting No. 2(2) dated 03/11/19
 as granted Construction Licence under
 the V.P./N/Cons. Lic.3/19-20 dated 12/04/19
 subject to strict compliance of the conditions
 and clauses



V.P. Secretary
 NAVELIM-SALCETE



SECTION A-A
1:100

Please check order No. 112/8/21/Nav/21/284/19 dated 11/9/19 regarding the plans.

Dy. Town Planner
 Town & Country Planning Dept.
 South Goa Dist. Office, Margao Goa

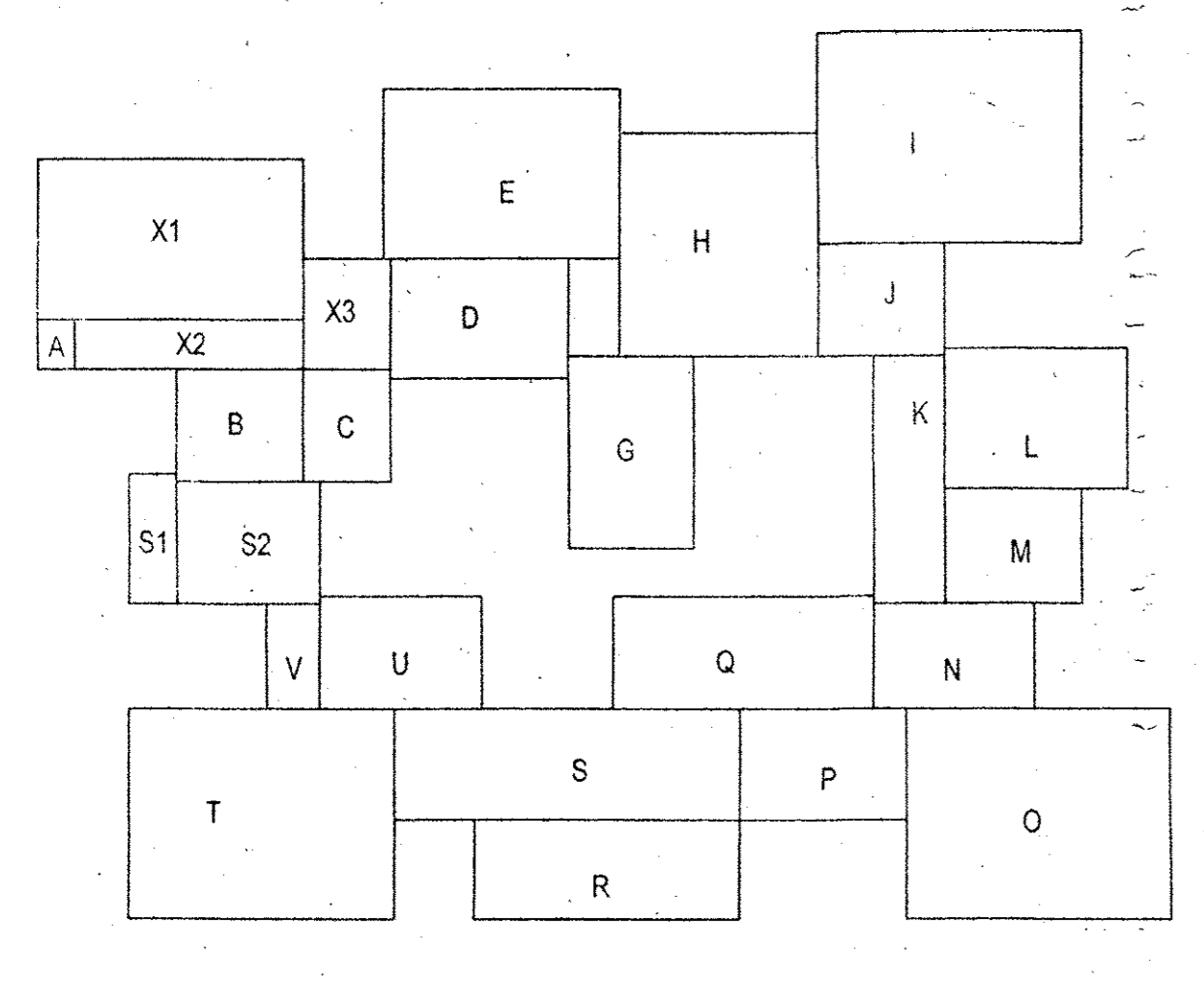
SCHEDULE OF OPENINGS BUNGALOW		SCHEDULE OF OPENINGS BUILDING	
TYPE	SIZE	TYPE	SIZE
DOOR		DOOR	
FD1	3.75 X 2.50	FD1	2.20 X 2.50
FD2	2.50 X 2.50	D1	1.00 X 2.50
D1	1.20 X 2.50	D2	0.90 X 2.50
D2	0.90 X 2.50	D3	0.90 X 2.20
D3	0.90 X 2.20	D4	0.75 X 2.20
D4	0.80 X 2.20		
WINDOW		WINDOW	
W1	7.40 X 2.30	W1	2.00 X 1.60
W2	6.50 X 2.30	W2	0.60 X 1.60
W3	1.60 X 2.30	WK	1.00 X 1.30
W4	0.80 X 2.30		
WK	4.40 X 1.30		
VENTILATOR		VENTILATOR	
V1	0.80 X 1.00	V1	0.60 X 1.00

OWNER: MARIO PEREIRA
 PROJECT: PROPOSED RESIDENTIAL BUILDING & BUNGALOW & COMPOUND WALL AT NAVELIM, SALCETE GOA
 JOB NO-2298 SURVEY NO-83 SUB DIV NO- 2 & 4
 DEALT-PRIVA SCALE: 1:100/1:500
 DATE-06-12-18 DRG. NO-62402

SAWANT & ASSOCIATES
 ARCHITECTS, ENGINEERS
 INTERIOR DESIGNERS
 BAFANGA ARCADE, 1ST FLOOR
 HALBHAT, GOA.
 PHONE NO.083 236693

UDAY SAWANT
 S.E.(CIVIL)
 Reg. No. ER/0022/2010
 ARCHITECT'S SIGNATURE: [Signature]
 OWNER'S SIGNATURE: [Signature]

BUILDING AREA CALCULATION :



GROUND FLOOR

STILT AREA
 A=1.00X1.35=1.35
 B=3.50X3.05=10.68
 C=2.40X3.05=7.32
 D=4.90X3.25=15.93
 E=6.50X4.60=29.90
 F=1.40X2.95=4.13
 G=3.45X6.20=21.54
 H=5.45X6.05=32.97
 I=7.30X5.70=41.61
 J=5.0X3.05=15.15
 K=1.95X6.70=13.08
 L=5.05X3.80=19.19
 M=3.80X3.10=11.78
 N=4.40X2.85=12.54
 O=7.30X5.70=41.61
 P=4.60X3.00=13.80
 Q=7.20X3.05=21.96
 R=5.50X3.00=16.50
 S=7.30X2.70=19.71
 T=7.30X5.70=41.61
 U=4.44X3.05=13.54
 V=1.46X2.85=4.16
TOTAL=413.57M²

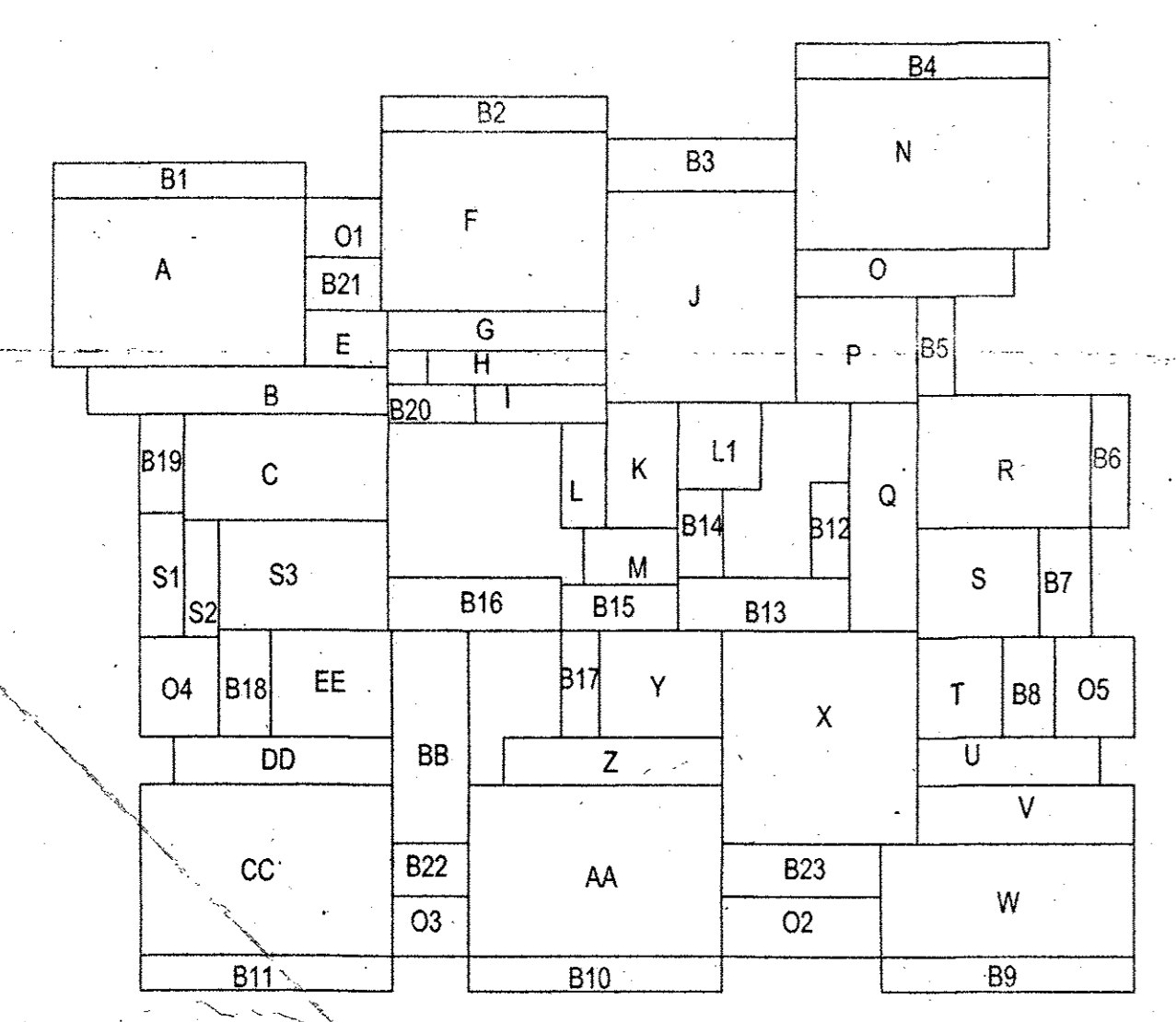
STAIRCASE
 S1=1.30X3.50=4.55
 S2=3.96X3.30=13.07
TOTAL=17.62M²

SOCIETY OFFICE
 X1=7.30X4.35=31.76
 X2=6.31X3.85=24.41
 X3=2.40X3.00=7.20
TOTAL=63.37M²

GROUND FLOOR PLAN
1:200

GROUND FLOOR =A+B+C+D+E+F+G+H+I+J+K+L+M+N+O+P+Q+R+S+T+U+V+(STAIRCASE)S1+S2+(SOCIETY OFFICE)X1+X2+X3
 =1.00X1.35+3.50X3.05+2.40X3.05+4.90X3.25+6.50X4.60+1.40X2.95+3.45X6.20+5.45X6.05+7.30X5.70+5.0X3.05+1.95X6.70+5.05X3.80+3.80X3.10+4.40X2.85+7.30X5.70+4.60X3.00+7.20X3.05+5.50X3.00+7.30X2.70+7.30X5.70+4.44X3.05+1.46X2.85+(STAIRCASE)S1+S2+3.96X3.30+(SOCIETY OFFICE)X1+X2+X3
 =1.35+10.68+7.32+15.93+29.90+37.71+19.71+42.97+41.61+13.08+19.19+11.78+12.54+41.61+13.80+21.96+28.50+19.71+41.61+13.54+4.16+(STAIRCASE)S1+S2+(SOCIETY OFFICE)X1+X2+X3
 =413.57M²+(STAIRCASE)17.62M²+(SOCIETY OFFICE)63.37M²

COVERED AREA=478.66M²



FIRST FLOOR

STAIRCASE
 S1=1.30X3.50=4.55
 S2=3.96X3.30=13.07
TOTAL=17.62M²

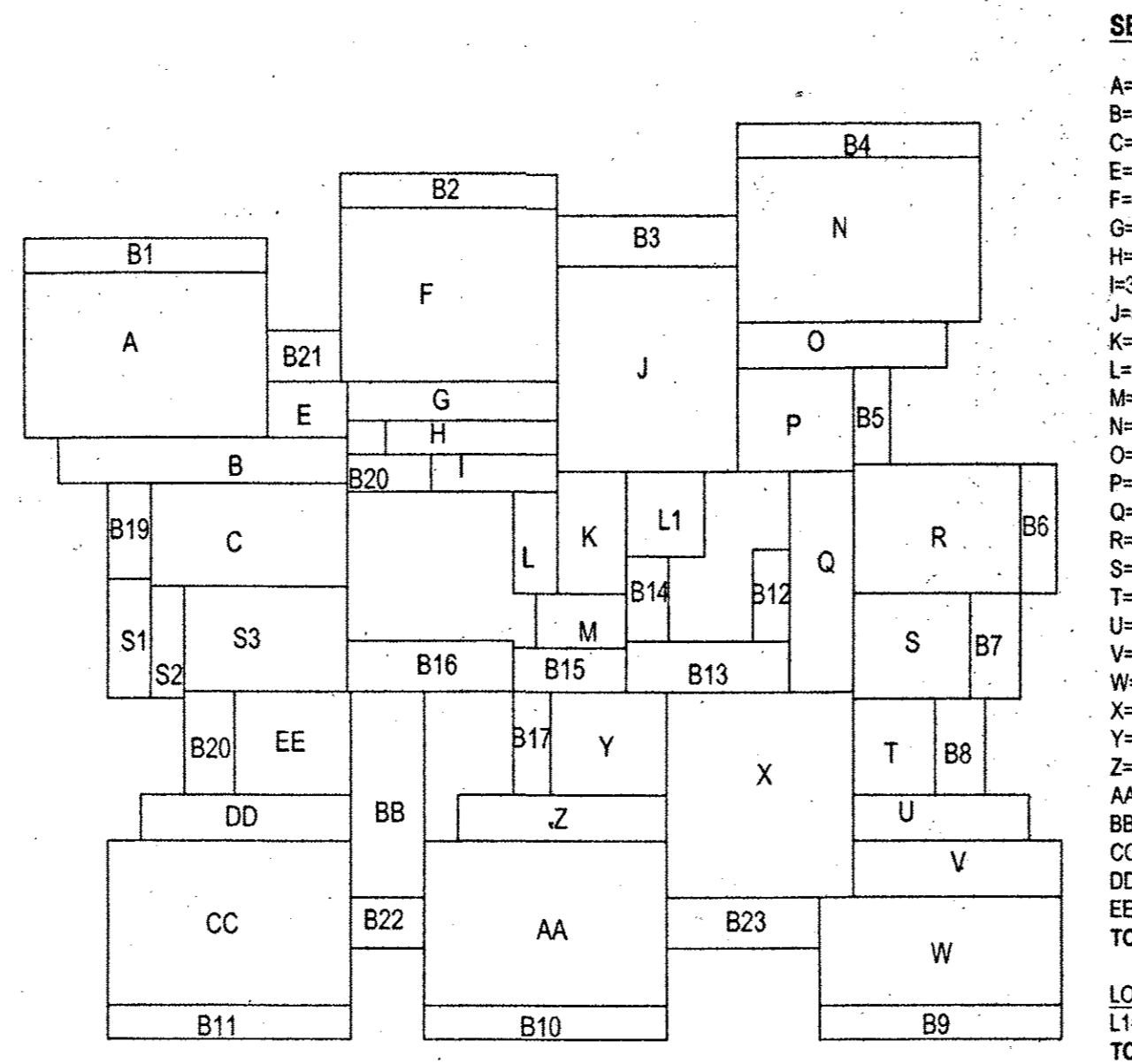
BALCONY
 B1=7.30X1.00=7.30
 B2=6.50X1.00=6.50
 B3=5.45X1.50=8.18
 B4=7.30X1.00=7.30
 B5=2.85X1.10=3.14
 B6=3.80X1.10=4.18
 B7=3.10X1.50=4.65
 B8=3.80X1.10=4.18
 B9=7.30X1.00=7.30
 B10=7.30X1.00=7.30
 B11=7.30X1.00=7.30
 B12=1.10X2.70=2.97
 B13=4.95X1.60=7.92
 B14=1.30X2.50=3.25
 B15=3.35X1.30=4.36
 B16=5.00X1.50=7.50
 B17=1.10X3.05=3.36
 B18=1.50X3.05=4.58
 B19=1.30X2.85=3.71
 B20=2.50X1.10=2.75
 B21=2.20X1.50=3.30
 B22=2.20X1.50=3.30
 B23=4.60X1.50=6.90
TOTAL=113.91M²

LOBBY
 L1=2.40X2.50=6.00
TOTAL=6.00M²

OPEN TERRACE
 O1=2.20X1.70=3.74
 O2=4.60X1.70=7.82
 O3=2.20X1.70=3.74
 O4=2.30X2.85=6.56
 O5=2.30X2.85=6.56
TOTAL=28.42M²

FIRST FLOOR PLAN
1:200

FIRST FLOOR =A+B+C+D+E+F+G+H+I+J+K+L+M+N+O+P+Q+R+S+T+U+V+W+X+Y+Z+AA+BB+CC+DD+EE+(STAIRCASE)S1+S2+(BALCONY)B1+B2+B3+B4+B5+B6+B7+B8+B9+B10+B11+B12+B13+B14+B15+B16+B17+B18+B19+B20+B21+B22+B23+(LOBBY)L1+(OPEN TERRACE)O1+O2+O3+O4
 =7.30X4.85+8.70X1.35+5.90X3.05+2.40X1.65+6.50X5.10+6.30X1.15+5.15X1.00+3.80X1.10+5.45X6.05+2.05X3.80+7.30X4.85+6.70X1.35+3.50X3.05+1.95X6.50+5.0X3.80+3.80X1.10+2.45X2.85+5.25X1.35+6.25X1.65+7.30X3.20+5.65X6.05+3.30X3.05+6.30X1.35+7.30X4.85+2.20X6.05+7.30X4.85+6.30X1.35+5.0X3.05+(STAIRCASE)S1+S2+5.0X3.05+6.50X1.00+5.45X1.50+7.30X1.00+2.85X1.10+3.80X1.10+3.10X1.50+3.80X1.10+7.30X1.00+7.30X1.00+1.10X2.70+4.95X1.60+1.30X2.50+3.35X1.30+5.00X1.50+1.10X3.05+1.50X3.05+1.30X2.85+2.50X1.10+2.20X1.50+2.20X1.50+(OPEN TERRACE)O1+O2+O3+O4
 =36.41+11.75+18.00+3.96+33.15+7.25+5.15+4.18+32.97+7.38+3.90+4.32+35.40+8.51+10.68+12.68+19.00+10.85+6.98+7.09+10.31+23.36+34.18+10.68+8.51+35.41+13.31+35.41+8.51+10.68+(STAIRCASE)S1+S2+5.0X3.05+(BALCONY)B1+B2+B3+B4+B5+B6+B7+B8+B9+B10+B11+B12+B13+B14+B15+B16+B17+B18+B19+B20+B21+B22+B23+(LOBBY)L1+(OPEN TERRACE)O1+O2+O3+O4
 =478.66M²+(STAIRCASE)17.62M²+(BALCONY)113.91M²+(LOBBY)6.00M²+(OPEN TERRACE)28.42M²



SECOND FLOOR

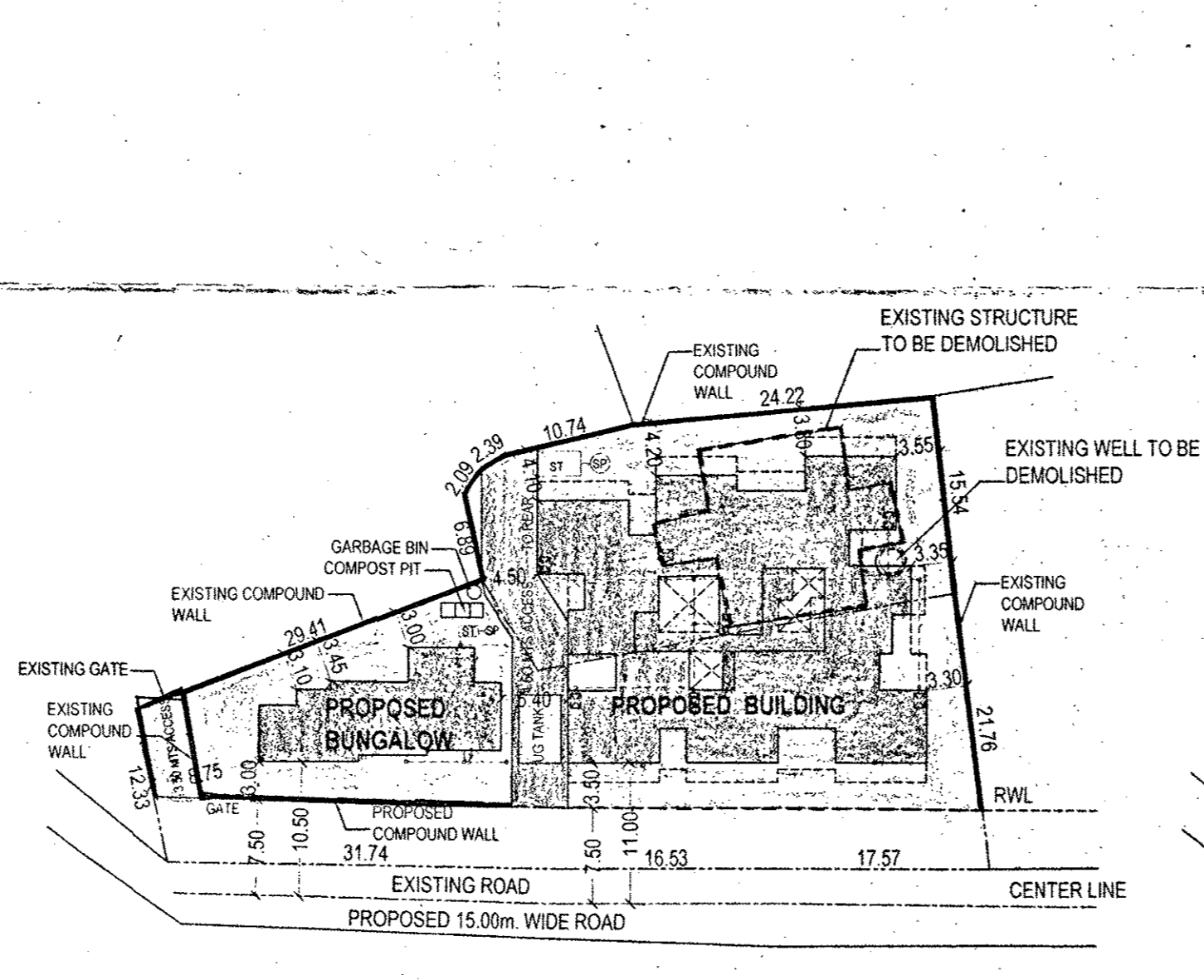
STAIRCASE
 S1=1.30X3.50=4.55
 S2=3.96X3.30=13.07
TOTAL=17.62M²

BALCONY
 B1=7.30X1.00=7.30
 B2=6.50X1.00=6.50
 B3=5.45X1.50=8.18
 B4=7.30X1.00=7.30
 B5=2.85X1.10=3.14
 B6=3.80X1.10=4.18
 B7=3.10X1.50=4.65
 B8=3.80X1.10=4.18
 B9=7.30X1.00=7.30
 B10=7.30X1.00=7.30
 B11=7.30X1.00=7.30
 B12=1.10X2.70=2.97
 B13=4.95X1.60=7.92
 B14=1.30X2.50=3.25
 B15=3.35X1.30=4.36
 B16=5.00X1.50=7.50
 B17=1.10X3.05=3.36
 B18=1.50X3.05=4.58
 B19=1.30X2.85=3.71
 B20=2.50X1.10=2.75
 B21=2.20X1.50=3.30
 B22=2.20X1.50=3.30
 B23=4.60X1.50=6.90
TOTAL=113.91M²

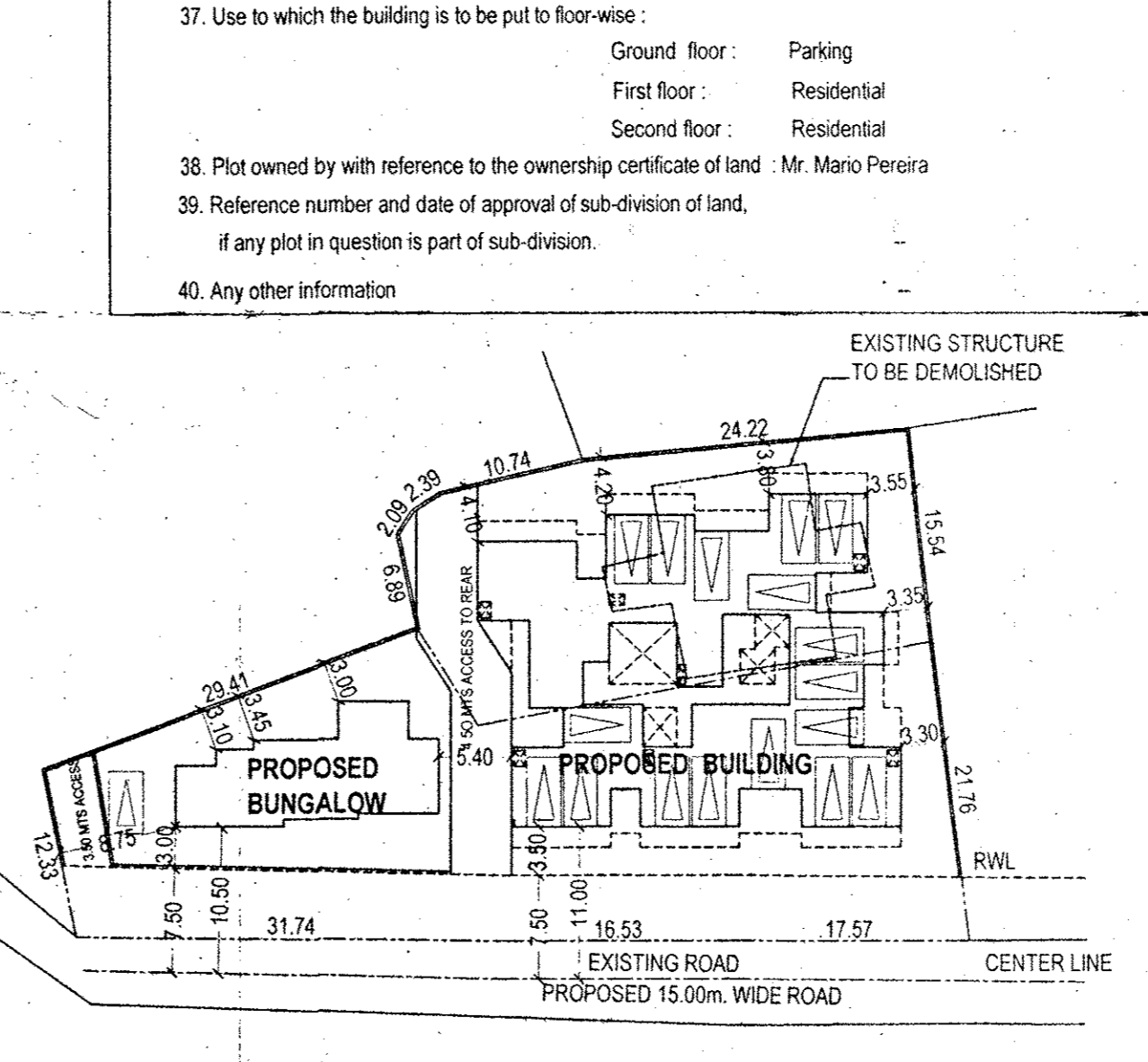
LOBBY
 L1=2.40X2.50=6.00
TOTAL=6.00M²

SECOND FLOOR PLAN
1:200

SECOND FLOOR =A+B+C+D+E+F+G+H+I+J+K+L+M+N+O+P+Q+R+S+T+U+V+W+X+Y+Z+AA+BB+CC+DD+EE+(STAIRCASE)S1+S2+(BALCONY)B1+B2+B3+B4+B5+B6+B7+B8+B9+B10+B11+B12+B13+B14+B15+B16+B17+B18+B19+B20+B21+B22+B23+(LOBBY)L1
 =7.30X4.85+8.70X1.35+5.90X3.05+2.40X1.65+6.50X5.10+6.30X1.15+5.15X1.00+3.80X1.10+5.45X6.05+2.05X3.80+7.30X4.85+6.70X1.35+3.50X3.05+1.95X6.50+5.0X3.80+3.80X1.10+2.45X2.85+5.25X1.35+6.25X1.65+7.30X3.20+5.65X6.05+3.30X3.05+6.30X1.35+7.30X4.85+2.20X6.05+7.30X4.85+6.30X1.35+5.0X3.05+(STAIRCASE)S1+S2+5.0X3.05+6.50X1.00+5.45X1.50+7.30X1.00+2.85X1.10+3.80X1.10+3.10X1.50+3.80X1.10+7.30X1.00+7.30X1.00+1.10X2.70+4.95X1.60+1.30X2.50+3.35X1.30+5.00X1.50+1.10X3.05+1.50X3.05+1.30X2.85+2.50X1.10+2.20X1.50+2.20X1.50+(LOBBY)L1
 =36.41+11.75+18.00+3.96+33.15+7.25+5.15+4.18+32.97+7.38+3.90+4.32+35.40+8.51+10.68+12.68+19.00+10.85+6.98+7.09+10.31+23.36+34.18+10.68+8.51+35.41+13.31+35.41+8.51+10.68+(STAIRCASE)S1+S2+5.0X3.05+(BALCONY)B1+B2+B3+B4+B5+B6+B7+B8+B9+B10+B11+B12+B13+B14+B15+B16+B17+B18+B19+B20+B21+B22+B23+(LOBBY)L1
 =468.97M²+(STAIRCASE)17.62M²+(BALCONY)113.91M²+(LOBBY)6.00M²

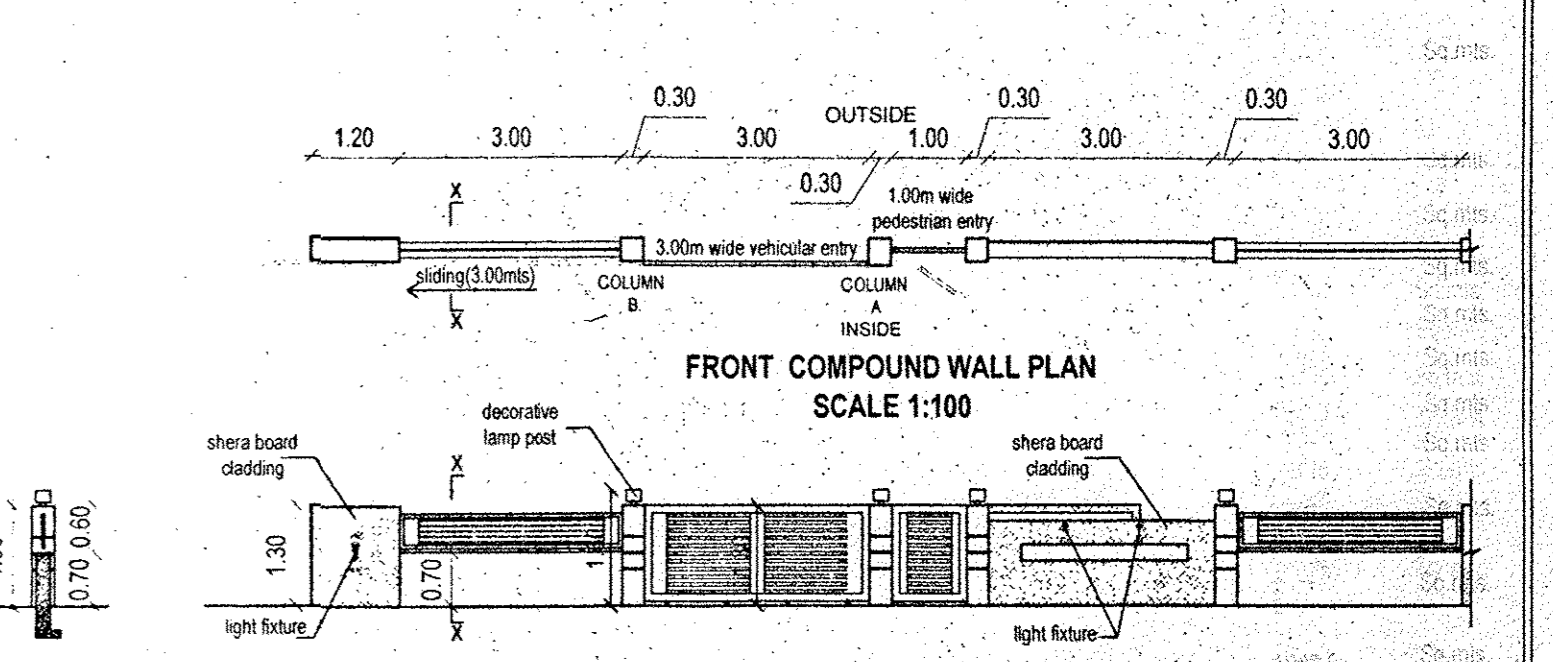


SITE PLAN
scale: 1:500



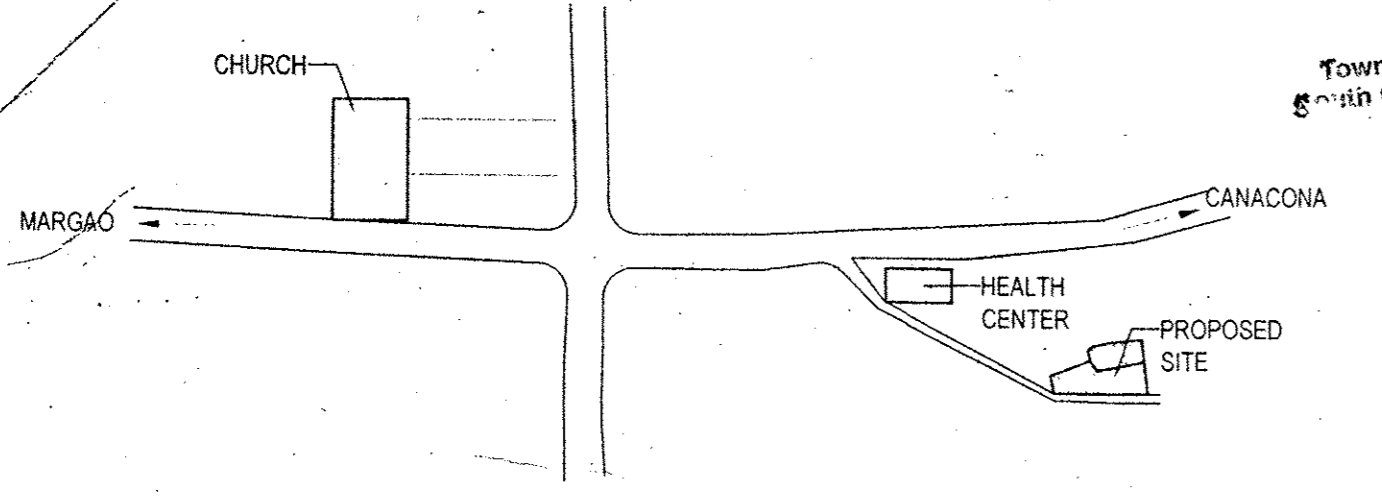
PARKING PLAN
scale: 1:500

PROPOSED COMPOUND WALL & GATE :

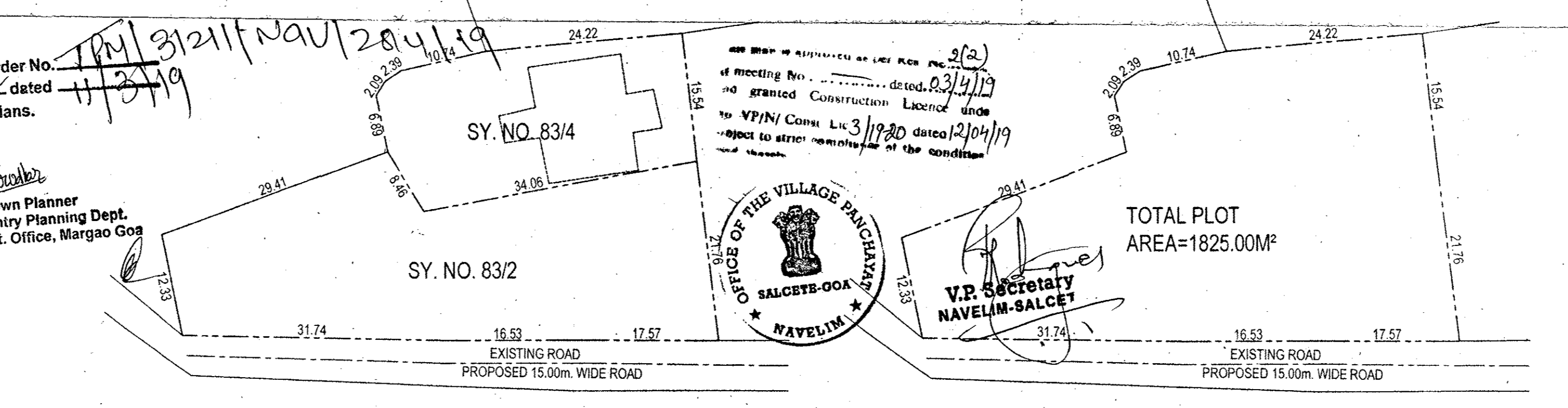


SECTION AT XX
SCALE 1:100

FRONT COMPOUND WALL ELEVATION
SCALE 1:100



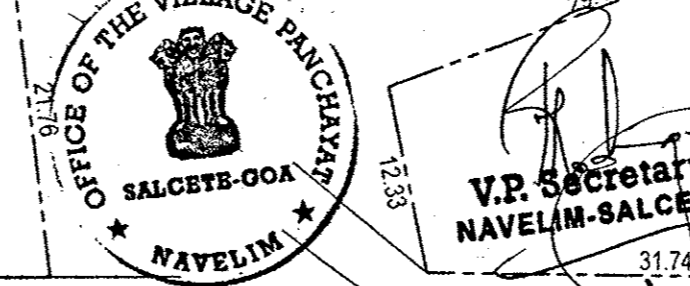
LOCATION PLAN
NOT TO SCALE



SITE PLAN (BEFORE AMALGAMATION)
scale: 1:500

SITE PLAN (AFTER AMALGAMATION)
scale: 1:500

SY. NO. 83/2 AREA=1200.00M²
 SY. NO. 83/4 AREA= 625.00M²



SCHEDULE OF OPENINGS BUNGALOW		SCHEDULE OF OPENINGS BUILDING		OWNER : MARIO PEREIRA	
DOOR	TYPE SIZE	DOOR	TYPE SIZE	PROJECT : PROPOSED RESIDENTIAL BUILDING & BUNGALOW & COMPOUND WALL AT NAVELIM, SALCETE GOA.	
FD1	3.75 X 2.50	D1	2.20 X 2.50	JOB NO-2298	SURVEY NO-83 SUB DIV NO- 2 & 4
FD2	2.50 X 2.50	D2	1.00 X 2.50	DEALT-PRIYA	SCALE: 1:100; 1:500
D1	1.20 X 2.50	D3	0.90 X 2.50	DATE-06-12-18	DRG. NO-62401
D2	0.90 X 2.50	D4	0.90 X 2.20	SAWANT & ASSOCIATES ARCHITECTS, ENGINEERS INTERIOR DESIGNERS SAPANA ARCADE, 1ST FLOOR HALBHAT, GOA. PHONE NO:083 8736663	
D3	0.90 X 2.20	D5	0.75 X 2.20		
D4	0.80 X 2.20	W1	7.40 X 2.30		
W1	7.40 X 2.30	W2	2.00 X 1.60		
W2	6.50 X 2.30	W3	1.60 X 2.30	UDAY SAWANT	Reg. No. ER/0022/2010
W3	1.60 X 2.30	WK	1.00 X 1.30	ARCHITECT'S SIGNATURE :	
W4	0.80 X 2.30	V1	0.60 X 1.00	OWNER'S SIGNATURE :	
WK	4.40 X 1.30				
VENTILATOR					
V1	0.80 X 1.00				