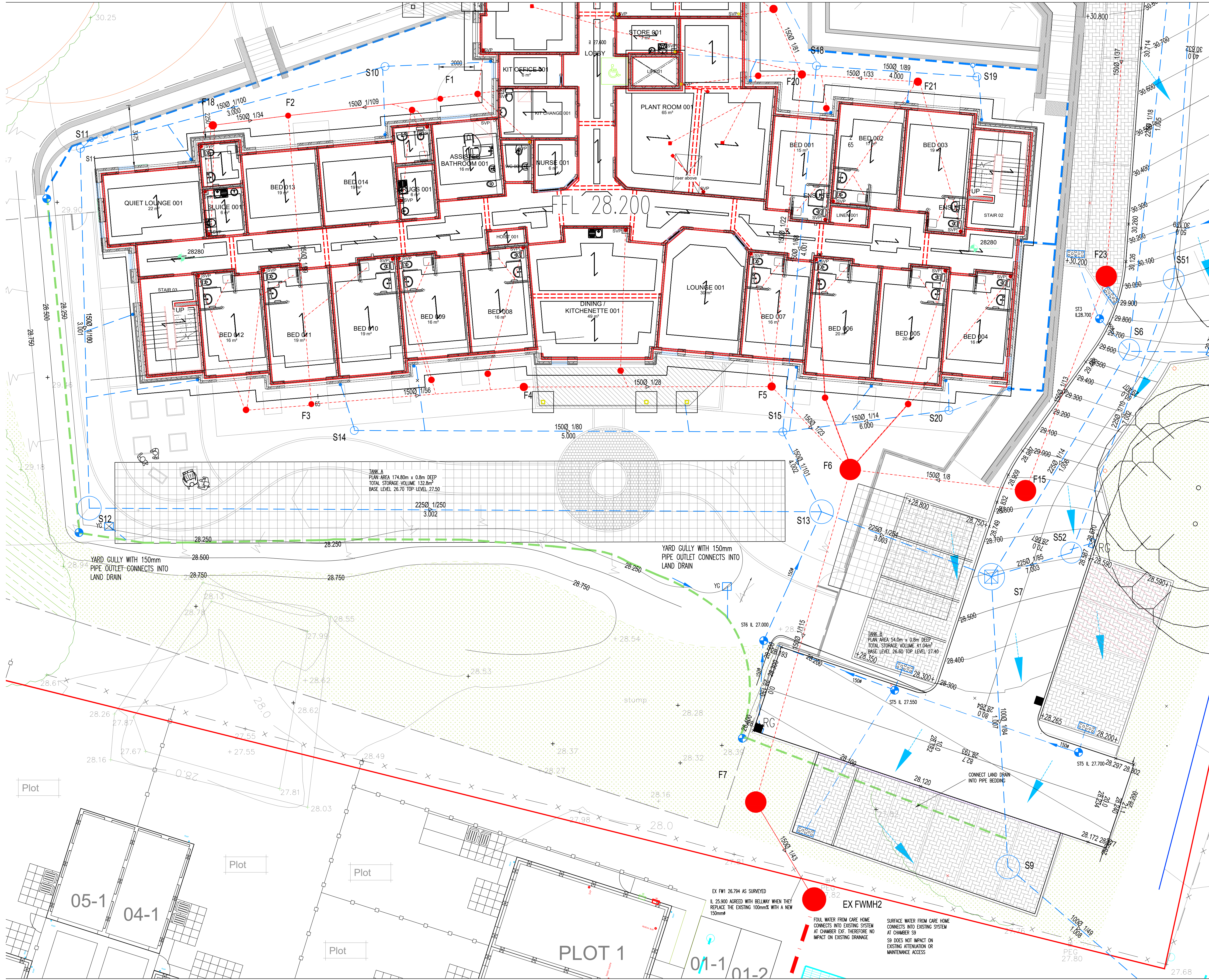




- NOTES**
1. DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS ONLY, IF IN DOUBT ASK.
 2. ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE.
 3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS AND ARCHITECTS DRAWINGS AND SPECIFICATIONS.

LEGEND

- Foul Manhole
- Foul Type 3 Inspection Chamber Private
- Man Range 315 x 450 Refer to Schedule
- SVP
- FG
- Floor Gully with Rodable Trap
- Rodding Eye Private
- Surface Water Type 3 Inspection Chamber
- Private Man Range 450 Max Depth 2.0m
- Hydrobrake Flow Control Chamber
- 150mm # Land Drain
- Surface Water Drain Private
- Acc Line Drain with A15 Class Load
- Covering, Rodding Points and Sumps at Discharge Points
- Silt Trap
- Distribution Chamber to Drain Drainage Blanket
- Below Car Park Size 50m x 70m x 150mm
- With Geotextile Surround on 10mm Pipe Bedding
- Road Gully
- Yard Gully
- Tobermore Hydrobrake Pedestal 200 x100 #60 Permeable
- Paving to Car Park Colour to Architect/Client Requirements
- SOS Geolight Attenuation System
- Existing Overland Flow Routes
- Post Construction Overland Flow Routes

MANHOLE NO.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING	NORTHING
S1	450	Type E		28.900	28.800	0.800	47322.903	107689.032
S2	450	Type E		28.900	28.748	1.001	47324.004	107690.222
S3	450	Type E		28.900	28.800	1.200	47324.004	107690.222
S4	1200	Type B		28.900	28.389	1.540	47327.188	107697.237
S5	1200	Type B		28.900	28.373	1.475	47327.300	107698.585
S6	1200	Type B		28.927	27.800	1.602	47327.503	107698.265
S7	1500	Type C		28.960	28.719	1.552	47328.001	107694.355
S8	1500	Type C		28.900	28.740	0.980	47328.634	107628.925
S10	450	Type E		28.240	27.600	0.490	47328.307	107672.334
S11	450	Type E		28.250	27.451	0.879	47328.103	107682.880
S12	1350	Type E		28.080	27.142	1.713	47321.538	107647.280
S13	1350	Type E		28.890	28.600	1.670	47323.000	107647.272
S14	450	Type E		28.250	27.200	0.900	47325.563	107651.887
S15	450	Type E		28.250	28.685	0.205	47325.888	107651.887
S16	450	Type E		28.250	28.400	0.800	47325.800	107651.753
S17	450	Type E		28.250	27.200	1.050	47325.771	107652.372
S18	450	Type E		28.250	27.186	1.017	47324.972	107653.796
S19	450	Type E		28.250	27.200	0.900	47325.771	107652.372
S20	450	Type E		28.250	27.097	1.003	47326.187	107671.751
S21	450	Type E		28.250	27.590	0.550	47326.267	107652.823
S22	1500	Type C		28.250	27.224	0.886	47324.136	107653.384
S23	1500	Type C		28.250	27.400	0.700	47322.816	107659.590
S24	450	Type E		28.250	27.274	0.886	47324.136	107653.384
S25	450	Type E		28.250	27.000	1.050	47326.180	107654.155
S26	450	Type E		28.250	28.500	1.500	47325.225	107654.180
S27	1200	Type B		28.915	28.220	2.145	47324.601	107648.474
S28	1200	Type B		28.902	28.050	1.802	47324.335	107638.805
S29	450	Type E		28.900	28.150	0.500	47325.388	107648.807
S30	450	Type E		28.920	28.000	0.879	47324.973	107648.840
S31	450	Type E		28.900	28.897	1.413	47328.474	107654.533
S32	450	Type E		28.900	28.598	1.754	47324.950	107644.014
S33	1200	Type B		28.900	28.433	1.917	47324.000	107638.528
S34	1200	Type B		28.127	28.000	1.977	47329.970	107661.809
S35	1200	Type B		28.854	27.400	1.308	47324.630	107646.273
S36	450	Type E		28.154	28.000	1.364	47324.514	107648.965
S37	450	Type E		28.250	27.547	0.553	47326.547	107659.000
S38	450	Type E		28.250	27.590	0.750	47326.540	107659.864
S39	450	Type E		28.250	27.300	0.800	47326.180	107671.887
S40	450	Type E		28.250	27.500	0.600	47326.527	107671.473
S41	280	Type E		28.900	28.892	0.750	47328.474	107654.478
S42	1200	Type B		28.748	28.300	1.289	47326.213	107650.432
S43	450	Type E		28.480	28.733	1.600	47326.238	107653.219

Client:
ANAVO DEVELOPMENTS LIMITED

Project Title:
HAVANT :
HAVANT CARE HOME
BARTONS ROAD, HAVANT

Drawing Title:
PROPOSED DRAINAGE LAYOUT
SHEET 2 OF 4

Drawn By: RN
Checked By: ANR
Date: APRIL 2024

Scales: 1:1000M1
Drawing Number: 11063-501P
Rev: A

Drawing Status: PLANNING

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