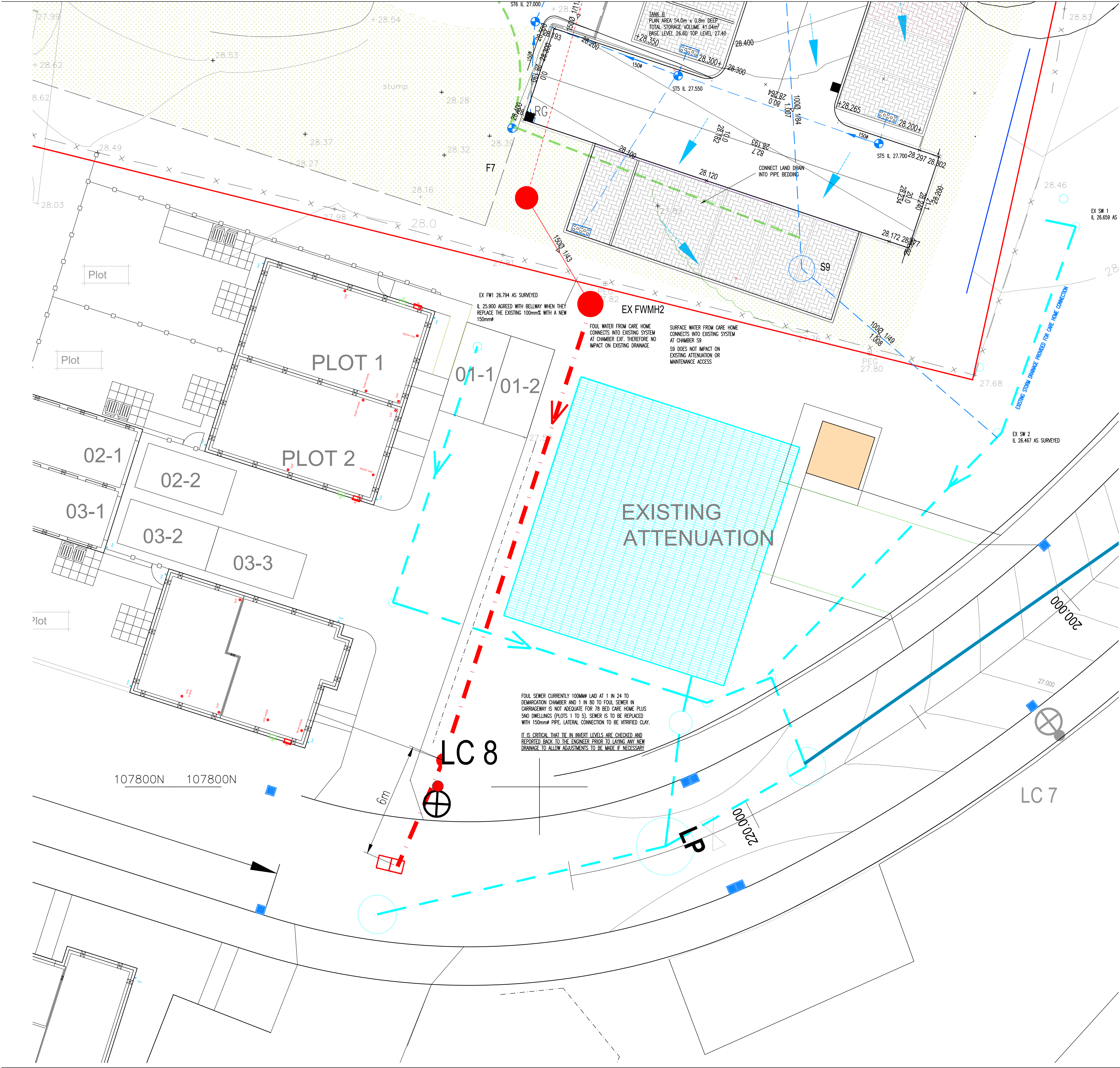




NOTES

- DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS ONLY, IF IN DOUBT ASK.
- ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE.
- 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 WAIN RANGE 315 or 450 REFER TO SCHEDULE
- SVP SOIL AND VENT PIPE
- FG FLOOR GULLY WITH RODDABLE TRAP
- RODDING EYE PRIVATE
- SURFACE WATER TYPE 3 INSPECTION CHAMBER PRIVATE WAIN RANGE 450 MAX DEPTH 2.0m
- HYDROBRAKE FLOW CONTROL CHAMBER
- 150mm Ø LAND DRAIN
- SURFACE WATER DRAIN PRIVATE ACO LINE DRAIN WITH A15 CLASS LOAD GRATING RODDING POINTS AND SUMPS AT DISCHARGE POINTS
- SILT TRAP
- DISTRIBUTION CHAMBER TO DRAIN DRAINAGE BLANKET BELOW CAR PARK SIZE 350wd x 700lg x 150dp. WITH GEOTEXTILE SURROUND ON 10mm PIPE BEDDING
- ROAD GULLY
- YARD GULLY
- TOBERMORE HYDROPAPE PEDESTA 200 x 100x 60 PERMEABLE PAVING TO CAR PARK COLOUR TO ARCHITECT/CLIENT REQUIREMENTS
- SDS GEOTEXT ATTENUATION SYSTEM
- EXISTING OVERLAND FLOW ROUTES
- POST CONSTRUCTION OVERLAND FLOW ROUTES

PHASE: 0 (PRIVATE)									
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)	
S1	450	Type E		30.900	29.880	0.890	473322.803	107889.032	
S2	450	Type E		31.500	29.748	1.601	473324.304	107905.222	
S3	450	Type E		31.030	29.508	1.289	473348.573	107904.259	
S4	1200	Type B		31.564	29.399	1.940	473373.188	107907.237	
S5	1200	Type B		30.974	29.273	1.476	473373.300	107891.626	
S6	1200	Type B		29.827	27.800	1.602	473370.503	107856.265	
S7	1500	Type C		28.589	26.719	1.553	473362.691	107843.393	
S8	1350	Type C		27.800	26.740	0.960	473363.634	107826.825	
S10	450	Type E		28.240	27.600	0.440	473328.307	107872.234	
S11	450	Type E		28.250	27.421	0.679	473311.031	107867.690	
S12	1350	Type E		29.080	27.142	1.713	473311.536	107847.280	
S13	1350	Type C		28.680	26.650	1.676	473353.059	107847.072	
S14	450	Type E		28.250	27.200	0.900	473326.663	107851.667	
S15	450	Type E		28.250	26.895	1.205	473350.869	107851.607	
S16	450	Type E		31.500	30.450	0.900	473353.606	107883.753	
S17	450	Type E		31.333	30.166	1.017	473364.872	107883.796	
S18	450	Type E		28.250	27.200	0.900	473352.771	107872.272	
S19	450	Type E		28.250	27.097	1.003	473361.879	107871.751	
S20	450	Type E		28.250	27.550	0.550	473360.287	107852.823	
S50	1350	Type C		31.534	30.225	1.064	473376.346	107917.265	
S51	1200	Type B		29.996	28.500	1.271	473373.037	107860.271	
S52	1200	Type B		28.619	26.775	1.619	473367.235	107844.754	
S2A	450	Type E		31.484	29.677	1.657	473334.538	107903.979	
F1	315	Type E		28.250	27.500	0.600	473331.446	107870.565	
F2	315	Type E		28.250	27.400	0.700	473322.816	107869.550	
F3	315	Type E		28.250	27.214	0.886	473324.135	107853.184	
F4	450	Type E		28.200	27.000	1.050	473336.180	107854.155	
F5	450	Type E		28.200	26.500	1.550	473350.235	107854.180	
F6	1200	Type B		28.515	26.220	2.145	473354.691	107849.474	
F7	1200	Type B		28.062	26.050	1.862	473349.335	107830.605	
F8	450	Type E		30.800	30.150	0.500	473330.288	107885.007	
F9	450	Type E		30.829	30.000	0.679	473324.873	107886.946	
F10	450	Type E		31.500	29.837	1.513	473326.413	107904.333	
F11	450	Type E		31.500	29.596	1.754	473349.959	107904.014	
F12	1200	Type B		31.500	29.433	1.917	473365.093	107905.529	
F14	1200	Type E		31.127	29.000	1.977	473370.879	107865.609	
F15	1200	Type E		28.856	27.400	1.306	473364.630	107848.273	
F17	450	Type E		31.504	30.000	1.354	473352.574	107886.565	
F18	450	Type E		28.250	27.547	0.553	473316.547	107860.000	
F19	450	Type E		28.250	27.350	0.750	473350.342	107875.604	
F20	450	Type E		28.250	27.300	0.800	473351.949	107871.887	
F21	450	Type E		28.250	27.500	0.800	473358.527	107871.473	
F22	250	Type E		31.800	30.950	0.750	473364.514	107890.476	
F23	1200	Type B		29.749	28.300	1.299	473369.213	107860.432	
F10A	450	Type E		31.490	28.733	1.600	473336.239	107903.219	

A	ADJUSTED TO SUIT REVISED ROAD ALIGNMENT AND ON SITE SURVEY OF EXISTING SYSTEM	RN
-	PLANNING ISSUE	RN
08.11.24		
REVISION		DRAWN
DATE		CHECKED

Client: ANAVO DEVELOPMENTS LIMITED

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

Drawing Title: PROPOSED DRAINAGE LAYOUT SHEET 3 OF 4

Drawn By: RN Scales: 1:1000M1
Date: APRIL 2024 Drawing Number: 11063-502P
Checked By: ANR Rev: A
Date: APRIL 2024

Drawing Status: PLANNING

NJP UK
NJP Consulting Engineers Limited
20 St Andrews Crescent
Cardiff CF10 3DD
Tel: 029 2072 9500
Email: info@njpuk.com
Web: www.njpuk.com