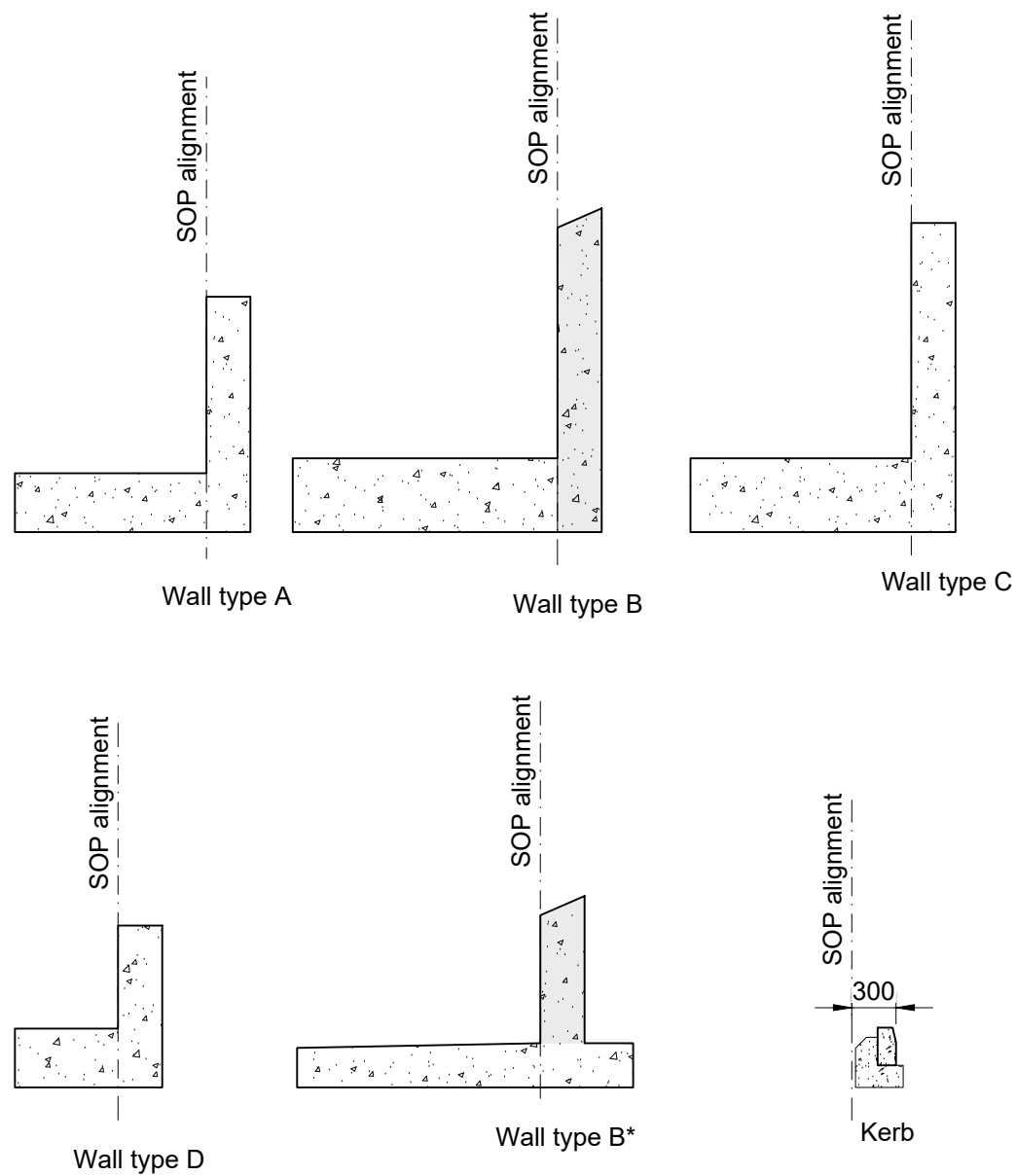
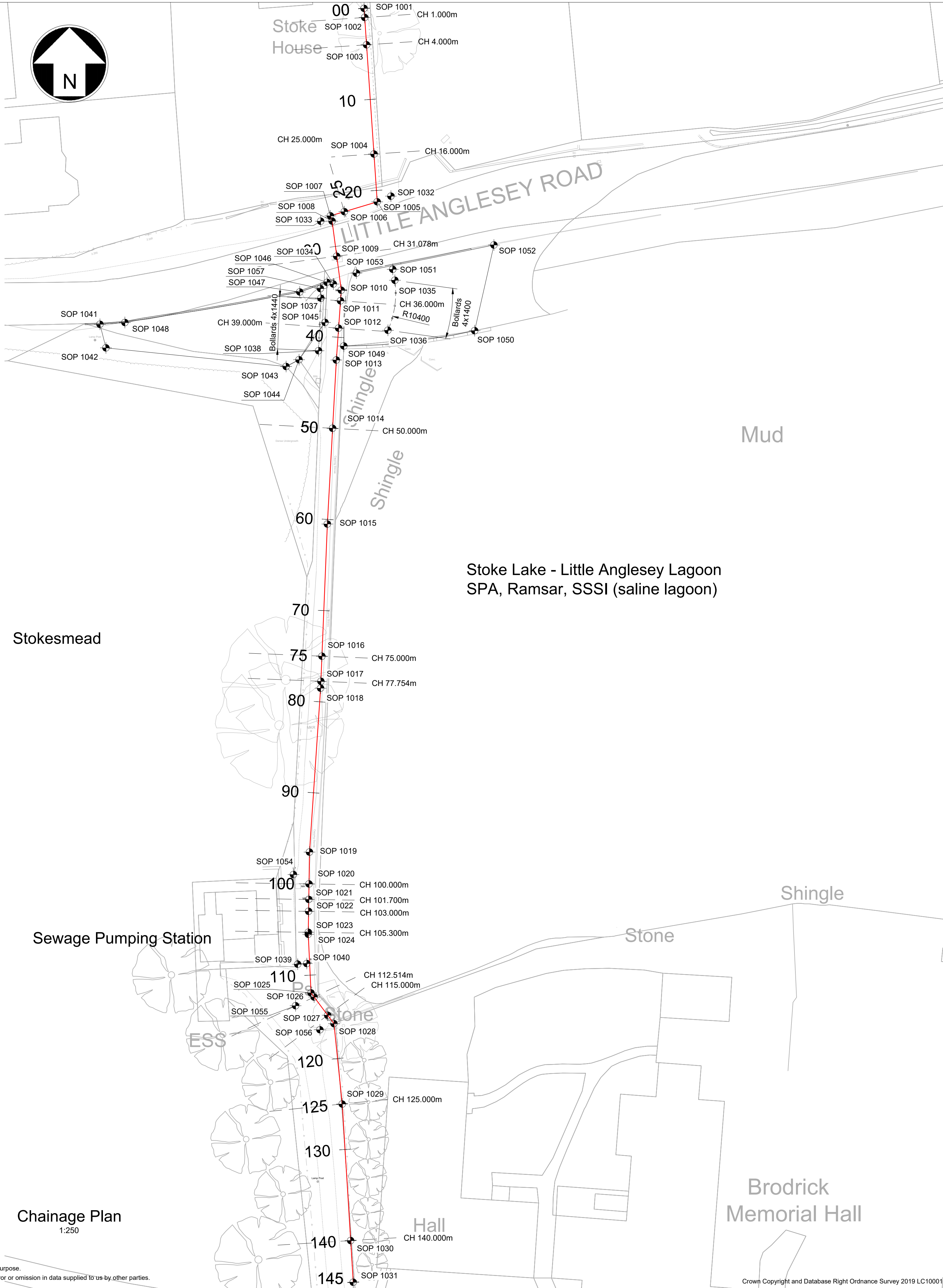


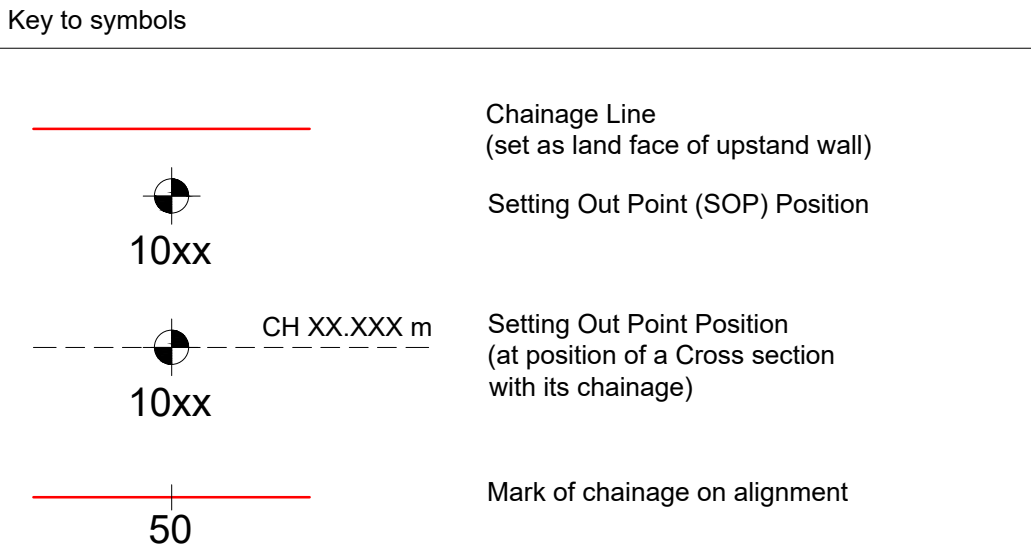


Placement of SOP Alignment
1:50

Setting Out Points			
Reference	Easting	Northing	Description
SOP 1001	460333.115	98798.375	Flood wall - Alignment
SOP 1002	460333.183	98797.378	Flood wall - Cross section
SOP 1003	460333.386	98794.384	Flood wall - Cross section
SOP 1004	460334.202	98782.412	Flood wall - Cross section
SOP 1005	460334.558	98777.180	Flood wall - Alignment
SOP 1006	460330.963	98776.098	Flood wall - Cross section
SOP 1007	460329.436	98775.638	Flood wall - Alignment
SOP 1008	460329.609	98775.064	Flood wall - Alignment
SOP 1009	460330.123	98771.215	Flood wall - Cross section
SOP 1010	460330.621	98767.491	Flood wall - Alignment
SOP 1011	460330.538	98766.329	Flood wall - Cross section
SOP 1012	460330.325	98763.336	Flood wall - Cross section
SOP 1013	460330.076	98759.839	Flood wall - Alignment
SOP 1014	460329.668	98752.356	Flood wall - Cross section
SOP 1015	460329.095	98741.865	Flood wall - Alignment
SOP 1016	460328.498	98727.384	Flood wall - Cross section
SOP 1017	460328.385	98724.633	Flood wall - Cross section
SOP 1018	460328.353	98723.880	Flood wall - Alignment
SOP 1019	460327.139	98705.919	Flood wall - Alignment
SOP 1020	460327.087	98702.429	Flood wall - Cross section
SOP 1021	460327.061	98700.729	Flood wall - Cross section
SOP 1022	460327.042	98699.429	Flood wall - Cross section
SOP 1023	460327.008	98697.129	Flood wall - Cross section
SOP 1024	460327.004	98696.912	Flood wall - Alignment
SOP 1025	460327.305	98690.491	Flood wall - Alignment
SOP 1026	460327.645	98690.035	Flood wall - Cross section
SOP 1027	460329.130	98688.041	Flood wall - Cross section
SOP 1028	460329.818	98687.119	Flood wall - Alignment
SOP 1029	460330.720	98678.310	Flood wall - Cross section
SOP 1030	460331.648	98663.344	Flood wall - Cross section
SOP 1031	460331.931	98658.779	Flood wall - Alignment
SOP 1032	460336.057	98777.796	Bollards
SOP 1033	460328.367	98775.050	Bollards
SOP 1034	460329.751	98768.169	Bollards
SOP 1035	460336.498	98768.579	Bollards
SOP 1036	460335.735	98763.100	Bollards
SOP 1037	460328.382	98766.614	Bollards
SOP 1038	460328.135	98760.859	Bollards
SOP 1039	460325.846	98693.634	Bollards
SOP 1040	460326.843	98693.706	Bollards
SOP 1041	460304.182	98763.759	Carpark area
SOP 1042	460304.838	98761.174	Carpark area
SOP 1043	460324.577	98759.127	Carpark area
SOP 1044	460325.990	98759.868	Carpark area
SOP 1045	460328.840	98763.961	Carpark area
SOP 1046	460329.063	98768.350	Carpark area
SOP 1047	460326.074	98767.295	Carpark area
SOP 1048	460306.916	98763.951	Carpark area
SOP 1049	460330.900	98761.377	Carpark area
SOP 1050	460345.233	98763.057	Lagoon access area
SOP 1051	460336.254	98769.781	Bollards
SOP 1052	460347.343	98772.446	Lagoon access area
SOP 1053	460332.283	98769.365	Lagoon access area
SOP 1054	460325.382	98703.452	Drainage
SOP 1055	460325.616	98689.086	Drainage
SOP 1056	460328.278	98686.450	Drainage
SOP 1057	460328.330	98767.668	Bollards

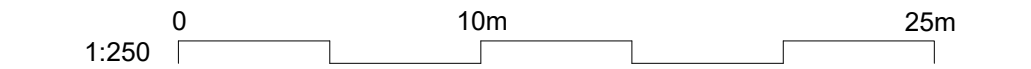


- Notes
- All dimensions are in millimetres unless noted otherwise.
 - All chainages and levels are in metres relative to Ordnance Datum (OD).
 - SOPs are placed at the edge of wall upstand as per schemes.
 - Drainage alignment to be adjusted according to shape of the existing outlet chamber and new top slab.



Reference drawings

405363-MMD-AS-XX-DR-C-1004	General Arrangement Plan
405363-MMD-AS-XX-DR-C-1021	General Arrangement Plan - Area of Interest 1
405363-MMD-AS-XX-DR-C-1022	General Arrangement Plan - Area of Interest 2



P01	21/10/19	LE	First Issue - Draft Detailed Design Drawings	FL	ZH
P02	06/12/19	LE	Second Issue - Detailed Design Drawings	FL	ZH
P03	31/01/20	LE	Third Issue - Final Detailed Design Drawings	FL	ZH
P04	01/06/20	PJ	Fourth Issue - Planning Drawings	FL	ZH
Rev	Date	Drawn	Description	Ch'k'd	App'd

Status Stamp

M

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Client

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7 High Street
Gosport
PO12 1EB

Title

Gosport FCERM
Alverstoke
Chainage Plan

Sheet 1 of 1

Designed	P. JURSIK	PJ	Eng check	F.J.LOY	FL
Drawn	P.JURSIK	PJ	Coordination	N.J.CLARKE	NC
Dwg check	P.A.KACPEREK	PK	Approved	Z.HUTCHISON	ZH
MMD Project Number		Scale at A1			Security
405363		1:250			STD
Suitability Description					Suit. Code
Suitable for Tender					D2
Drawing Number					Revision
405363-MMD-AS-XX-DR-C-1005					P04