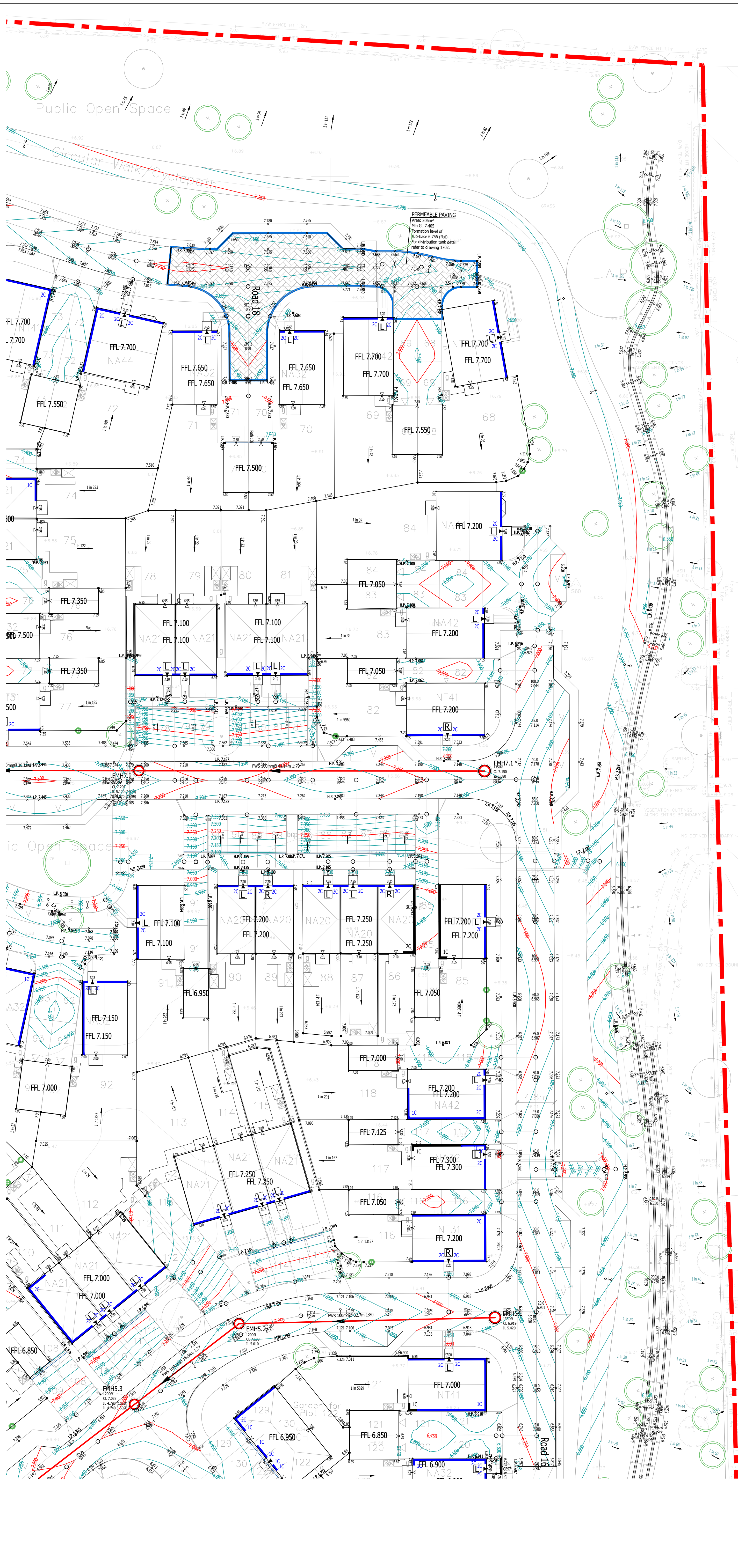




Bund	Channel (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight	Left Channel Northing (m)	Left Channel Easting (m)	Left Channel Level (m)	Right Channel Easting (m)	Right Channel Northing (m)	Right Channel Level (m)
0.000		6947.122	6947.122	4.520	Straight	6947.122	6948.271	4.520	6947.122	6946.970	4.520
0.000		6948.271	6948.271	4.520	Straight	6948.271	6949.420	4.520	6948.271	6948.019	4.520
0.000		6949.420	6949.420	4.520	Straight	6949.420	6950.569	4.520	6949.420	6949.168	4.520
0.000		6950.569	6950.569	4.520	Straight	6950.569	6951.718	4.520	6950.569	6949.317	4.520
0.000		6951.718	6951.718	4.520	Straight	6951.718	6952.867	4.520	6951.718	6949.466	4.520
0.000		6952.867	6952.867	4.520	Straight	6952.867	6954.016	4.520	6952.867	6949.615	4.520
0.000		6954.016	6954.016	4.520	Straight	6954.016	6955.165	4.520	6954.016	6949.764	4.520
0.000		6955.165	6955.165	4.520	Straight	6955.165	6956.314	4.520	6955.165	6949.913	4.520
0.000		6956.314	6956.314	4.520	Straight	6956.314	6957.463	4.520	6956.314	6950.062	4.520
0.000		6957.463	6957.463	4.520	Straight	6957.463	6958.612	4.520	6957.463	6950.211	4.520
0.000		6958.612	6958.612	4.520	Straight	6958.612	6959.761	4.520	6958.612	6950.360	4.520
0.000		6959.761	6959.761	4.520	Straight	6959.761	6960.910	4.520	6959.761	6950.509	4.520
0.000		6960.910	6960.910	4.520	Straight	6960.910	6962.059	4.520	6960.910	6950.658	4.520
0.000		6962.059	6962.059	4.520	Straight	6962.059	6963.208	4.520	6962.059	6950.807	4.520
0.000		6963.208	6963.208	4.520	Straight	6963.208	6964.357	4.520	6963.208	6950.956	4.520
0.000		6964.357	6964.357	4.520	Straight	6964.357	6965.506	4.520	6964.357	6951.105	4.520
0.000		6965.506	6965.506	4.520	Straight	6965.506	6966.655	4.520	6965.506	6951.254	4.520
0.000		6966.655	6966.655	4.520	Straight	6966.655	6967.804	4.520	6966.655	6951.403	4.520
0.000		6967.804	6967.804	4.520	Straight	6967.804	6968.953	4.520	6967.804	6951.552	4.520
0.000		6968.953	6968.953	4.520	Straight	6968.953	6970.102	4.520	6968.953	6951.701	4.520
0.000		6970.102	6970.102	4.520	Straight	6970.102	6971.251	4.520	6970.102	6951.850	4.520
0.000		6971.251	6971.251	4.520	Straight	6971.251	6972.400	4.520	6971.251	6952.000	4.520
0.000		6972.400	6972.400	4.520	Straight	6972.400	6973.549	4.520	6972.400	6952.149	4.520
0.000		6973.549	6973.549	4.520	Straight	6973.549	6974.698	4.520	6973.549	6952.298	4.520
0.000		6974.698	6974.698	4.520	Straight	6974.698	6975.847	4.520	6974.698	6952.447	4.520
0.000		6975.847	6975.847	4.520	Straight	6975.847	6976.996	4.520	6975.847	6952.596	4.520
0.000		6976.996	6976.996	4.520	Straight	6976.996	6978.145	4.520	6976.996	6952.745	4.520
0.000		6978.145	6978.145	4.520	Straight	6978.145	6979.294	4.520	6978.145	6952.894	4.520
0.000		6979.294	6979.294	4.520	Straight	6979.294	6980.443	4.520	6979.294	6953.043	4.520
0.000		6980.443	6980.443	4.520	Straight	6980.443	6981.592	4.520	6980.443	6953.192	4.520
0.000		6981.592	6981.592	4.520	Straight	6981.592	6982.741	4.520	6981.592	6953.341	4.520
0.000		6982.741	6982.741	4.520	Straight	6982.741	6983.890	4.520	6982.741	6953.490	4.520
0.000		6983.890	6983.890	4.520	Straight	6983.890	6985.039	4.520	6983.890	6953.639	4.520
0.000		6985.039	6985.039	4.520	Straight	6985.039	6986.188	4.520	6985.039	6953.788	4.520
0.000		6986.188	6986.188	4.520	Straight	6986.188	6987.337	4.520	6986.188	6953.937	4.520
0.000		6987.337	6987.337	4.520	Straight	6987.337	6988.486	4.520	6987.337	6954.086	4.520
0.000		6988.486	6988.486	4.520	Straight	6988.486	6989.635	4.520	6988.486	6954.235	4.520
0.000		6989.635	6989.635	4.520	Straight	6989.635	6990.784	4.520	6989.635	6954.384	4.520
0.000		6990.784	6990.784	4.520	Straight	6990.784	6991.933	4.520	6990.784	6954.533	4.520
0.000		6991.933	6991.933	4.520	Straight	6991.933	6993.082	4.520	6991.933	6954.682	4.520
0.000		6993.082	6993.082	4.520	Straight	6993.082	6994.231	4.520	6993.082	6954.831	4.520
0.000		6994.231	6994.231	4.520	Straight	6994.231	6995.380	4.520	6994.231	6954.980	4.520
0.000		6995.380	6995.380	4.520	Straight	6995.380	6996.529	4.520	6995.380	6955.129	4.520
0.000		6996.529	6996.529	4.520	Straight	6996.529	6997.678	4.520	6996.529	6955.278	4.520
0.000		6997.678	6997.678	4.520	Straight	6997.678	6998.827	4.520	6997.678	6955.427	4.520
0.000		6998.827	6998.827	4.520	Straight	6998.827	6999.976	4.520	6998.827	6955.576	4.520
0.000		6999.976	6999.976	4.520	Straight	6999.976	7001.125	4.520	6999.976	6955.725	4.520
0.000		7001.125	7001.125	4.520	Straight	7001.125	7002.274	4.520	7001.125	6955.874	4.520
0.000		7002.274	7002.274	4.520	Straight	7002.274	7003.423	4.520	7002.274	6956.023	4.520
0.000		7003.423	7003.423	4.520	Straight	7003.423	7004.572	4.520	7003.423	6956.172	4.520
0.000		7004.572	7004.572	4.520	Straight	7004.572	7005.721	4.520	7004.572	6956.321	4.520
0.000		7005.721	7005.721	4.520	Straight	7005.721	7006.870	4.520	7005.721	6956.470	4.520
0.000		7006.870	7006.870	4.520	Straight	7006.870	7008.019	4.520	7006.870	6956.619	4.520
0.000		7008.019	7008.019	4.520	Straight	7008.019	7009.168	4.520	7008.019	6956.768	4.520
0.000		7009.168	7009.168	4.520	Straight	7009.168	7010.317	4.520	7009.168	6956.917	4.520
0.000		7010.317	7010.317	4.520	Straight	7010.317	7011.466	4.520	7010.317	6957.066	4.520
0.000		7011.466	7011.466	4.520	Straight	7011.466	7012.615	4.520	7011.466	6957.215	4.520
0.000		7012.615	7012.615	4.520	Straight	7012.615	7013.764	4.520	7012.615	6957.364	4.520
0.000		7013.764	7013.764	4.520	Straight	7013.764	7014.913	4.520	7013.764	6957.513	4.520
0.000		7014.913	7014.913	4.520	Straight	7014.913	7016.062	4.520	7014.913	6957.662	4.520
0.000		7016.062	7016.062	4.520	Straight	7016.062	7017.211	4.520	7016.062	6957.811	4.520
0.000		7017.211	7017.211	4.520	Straight	7017.211	7018.360	4.520	7017.211	6957.960	4.520
0.000		7018.360	7018.360	4.520	Straight	7018.360	7019.509	4.520	7018.360	6958.109	4.520
0.000		7019.509	7019.509	4.520	Straight	7019.509	7020.658	4.520	7019.509	6958.258	4.520
0.000		7020.658	7020.658	4.520	Straight	7020.658	7021.807	4.520	7020.658	6958.407	4.520
0.000		7021.807	7021.807	4.520	Straight	7021.807	7022.956	4.520	7021.807	6958.556	4.520
0.000		7022.956	7022.956	4.520	Straight	7022.956	7024.105	4.520	7022.956	6958.705	4.520
0.000		7024.105	7024.105	4.520	Straight	7024.105	7025.254	4.520	7024.105	6958.854	4.520
0.000		7025.254	7025.254	4.520	Straight	7025.254	7026.403	4.520	7025.254	6959.003	4.520
0.000		7026.403	7026.403	4.520	Straight	7026.403	7027.552	4.520	7026.403	6959.152	4.520
0.000		7027.552	7027.552	4.520	Straight	7027.552	7028.701	4.520	7027.552	6959.301	4.520
0.000		7028.701	7028.701	4.520	Straight	7028.701	7029.850	4.520	7028.701	6959.450	4.520
0.000		7029.850	7029.850	4.520	Straight	7029.850	7031.000	4.520	7029.850	6959.599	4.520
0.000		7031.000	7031.000	4.520	Straight	7031.000	7032.149	4.520	7031.000	6959.748	4.520
0.000		7032.149	7032.149	4.520	Straight	7032.149	7033.298	4.520	7032.149	6959.897	4.520
0.000		7033.298	7033.298	4.520	Straight	7033.298	7034.447	4.520	7033.298	6960.046	4.520
0.000		7034.447	7034.447	4.520	Straight	7034.447	7035.596	4.520	7034.447	6960.195	4.520
0.000		7035.596	7035.596	4.520	Straight	7035.596	7036.745	4.520	7035.596	6960.344	4.520
0.000		7036.745	7036.745	4.520	Straight	7036.745	7037.894	4.520	7036.745	6960.493	4.520
0.000		7037.894	7037.894	4.520	Straight	7037.894	7039.043	4.520	7037.894	6960.642	4.520
0.000		7039.043	7039.043	4.520	Straight	7039.043	7040.192	4.520	7039.043	6960.791	4.520
0.000		7040.192	7040.192	4.520	Straight	7040.192	7041.341	4.520	7040.192	6960.940	4.520
0.000		7041.341	7041.341	4.520	Straight	7041.341	7042.490	4.520	7041.341	6961.089	4.520
0.000		7042.490	7042.490	4.520	Straight	7042.490	7043.639	4.520	7042.490	6961.238	4.520
0.000		7043.639	7043.639	4.520	Straight	7043.639	7044.788	4.520	7043.639	6961.387	4.520
0.000		7044.788	7044.788	4.520	Straight	7044.788	7045.937	4.520	7044.788	6961.536	4.520
0.000		7045.937	7045.937	4.520	Straight	7045.937	7047.086	4.520	7045.937	6961.685	4.520
0.000		7047.086	7047.086	4.520	Straight	7047.086	7048.235	4.520	7047.086	6961.834	4.520
0.000		7048.235	7048.235	4.520	Straight	7048.235	7049.384	4.520	7048.235	6961.983	4.520
0.000		7049.384	7049.384	4.520	Straight	7049.384	7050.533	4.520	7049.384	6962.132	4.520
0.000		7050.533	7050.533	4.520	Straight	7050.533	7051.682	4.520	7050.533	6962.281	4.520
0.000		7051.682	7051.682	4.520	Straight	7051.682	7052.831	4.520	7051.682	6962.430	4.520
0.000		7052.831									

[illegible]

1. The location, size, depth and identification of existing services that may be shown or relied on this drawing have been assessed from non intrusive observations, records drawings or the like. The client is responsible for ensuring that the services shown are correct and for any errors or omissions commencing work to satisfy himself that it is safe to proceed and that the assessments are accurate. Any discrepancies shall be notified to a safe prior to works commencing.
2. Record or billing drawings shall not be used for construction or the ordering of materials.
3. Do not scale. All dimensions and levels to be scale confirmed.
4. This drawing shall be read in conjunction with all relevant architects, consultants drawings and specifications, together with H&S plan requirements
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C2	Certain areas of bund removed to the east. Construction Issue	55/05/26 29/04/29	NS	HR	
Rev	Amendments	Date	Drawn	CIN	
Status	CONSTRUCTION				
Client					
Architect					
Project	SEFTER ROAD BOGNOR REGIS				
Title	DITCH/BUND SECTIONS AND SETTING OUT SHEET 3				
Date	April 2026	Scale by A30	Plan 1/250 / Section 1/50 / 1/10		
Client's Ref.	Project Ref.		10768		
 Glooucester House, 65a Church Walk, Burgess Hill, West Sussex, BN15 9AG Tel:01404 671444 Web: www.gtacivils.co.uk					
Drawing Number	10768/1642			Rev.	C2