SURFACE WATER MANHOLE SCHEDULE

MH REFERENCE	INVERT LEVELS	COVER LEVELS	DEPTH TO INVERT	TYPE	SIZE	COVER TYPE	COORDINATES
HEADWALL 1	450Ø - 3.000	-	-	-	-	-	E526046.737 N328828.256
SW1	150Ø - 2.853 150Ø - 2.853 150Ø - 2.853 450Ø - 2.629	3.816	1.186	C	1200 X 900 BRICK	D400	E526182.802 N328916.426
SW1A	450Ø - 2.579 450Ø - 2.579	3.996	1.417	C	1.350	D400	E526163.482 N328922.007
SW2	450Ø - 2.562 375Ø - 2.637 450Ø - 2.562	3.983	1.422	C	1.500	D400	E526157.554 N328921.375
SW3	450Ø - 2.543 450Ø - 2.543	3.881	1.338	C	1.350	D400	E526152.430 N328915.933
SW4	450Ø - 2.521 375Ø - 2.596 450Ø - 2.521	3.762	1.241	C	1.500	D400	E526151.406 N328907.341
SW5	450Ø - 2.484 450Ø - 2.484	3.721	1.237	C	1.350	D400	E526152.655 N328892.588
SW6	450Ø - 2.353 150Ø - 2.653 450Ø - 2.353	3.806	1.453	C	1.350	D400	E526126.005 N328847.362
SW7	450Ø - 2.257 150Ø - 2.557 525Ø - 2.182	3.810	1.628	C	1.350	D400	E526093.087 N328867.336
SW7A	525Ø - 2.165 150Ø - 2.540 525Ø - 2.165	3.748	1.583	C	1.350	D400	E526086.346 N328868.446
SW8	525Ø - 2.149 150Ø - 2.524 525Ø - 2.149	3.690	1.541	C	1.350	D400	E526080.354 N328865.773
SW8A	525Ø - 2.093 150Ø - 2.468 525Ø - 2.093	3.531	1.439	C	1.350	D400	E526070.263 N328845.808
SW9A	525Ø - 1.973 300Ø - 1.973	3.777	1.805	C	1.800	D400	E526046.744 N328806.291
SW10	150Ø - 3.056 150Ø - 3.056 375Ø - 2.831	3.985	1.154	C	1200 X 900 BRICK	D400	E526129.170 N328968.257
SW11	375Ø - 2.762 375Ø - 2.762	3.837	1.075	C	1200 X 900 BRICK	D400	E526148.669 N328958.658
SW12	375Ø - 2.737 150Ø - 2.962 375Ø - 2.737	3.770	1.033	C	1200 X 900 BRICK	D400	E526153.306 N328952.440
SW14	150Ø - 2.998 375Ø - 2.773	3.911	1.260	C	1200 X 900 BRICK	D400	E526105.326 N328935.877
SW15	375Ø - 2.755 375Ø - 2.755	3.920	1.165	C	1.350	D400	E526107.297 N328930.578
SW16	375Ø - 2.649 150Ø - 2.874 150Ø - 2.874 375Ø - 2.649	4.226	1.577	C	1.350	D400	E526135.672 N328913.118

FOUL WATER MANHOLE SCHEDULE

MH REFERENCE	INVERT LEVELS	COVER LEVELS	DEPTH TO INVERT	TYPE	SIZE	COVER TYPE	COORDINATES
FW1	150Ø - 1.913 150Ø - 1.913 150Ø - 1.913 150Ø - 1.913	3.856	1.943	B	1.350	D400	E526086.288 N328872.566
FW2	150Ø - 1.858 150Ø - 1.858	3.935	2.077	B	1.200	D400	E526094.533 N328872.346
FW3	150Ø - 1.625 150Ø - 1.625 150Ø - 1.625 150Ø - 1.625	3.957	2.332	B	1.350	D400	E526124.444 N328854.104
FW4	150Ø - 1.318 150Ø - 1.318 150Ø - 1.318 150Ø - 1.318	3.850	2.533	B	1.350	D400	E526147.562 N328894.028
FW5	150Ø - 1.152 150Ø - 1.152 150Ø - 1.152	4.020	2.868	B	1.200	D400	E526148.017 N328918.885
FW6	150Ø - 1.042 150Ø - 1.042 150Ø - 1.042	4.158	3.117	B	1.200	D400	E526161.346 N328928.615
FW7	150Ø - 0.901 150Ø - 1.186 BD 150Ø - 0.901 150Ø - 0.901	3.963	3.062	B	1.350	D400	E526181.307 N328921.762
FW8	150Ø - 0.540	3.380	2.840	B	1.200	D400	E526216.982 N328916.213
FW9	150Ø - 2.660 150Ø - 2.660 150Ø - 2.660	4.041	1.381	C	1.350	D400	E526102.200 N328940.962
FW10	150Ø - 2.263 150Ø - 2.263	4.189	1.926	B	1.200	D400	E526115.287 N328969.861
FW11	150Ø - 2.109 150Ø - 2.109	4.128	2.019	B	1.200	D400	E526126.862 N328974.017
FW12	150Ø - 1.753 150Ø - 1.753 150Ø - 1.753	3.951	2.198	B	1.200	D400	E526152.531 N328961.757
FW13	150Ø - 1.636 150Ø - 1.636	3.897	2.262	B	1.200	D400	E526158.387 N328954.015

Date	Revisions	Drawn	Checked	Rev
10/05/2021	MANHOLE FW7 DIAMETER UPDATED	JR	AMF	3
23/04/2021	UPDATED TO SUIT DRAINAGE AMENDMANTS	JR	AMF	2
23/12/2020	FIRST ISSUE	JR	AMF	1

Dwg Status: PRELIMINARY

NORTH EAST
0191 2585632

YORKSHIRE
0113 5323500

RWO
CONSULTING ENGINEERS

WWW.RWO.GROUP
INFO@RWO.GROUP

Client: SEAGATE HOMES

Project: COALBEACH LANE
SURFLEET

Title: MANHOLE SCHEDULE

DO NOT SCALE	Scale @ A1: NTS	Drawn JR	Checked AMF	Date 23/12/2020
Job No Y20082		Dwg No D201		Rev 3