



1.0m WIDE BERM AT TOP OF BANK (FRONT BACK COORDINATED) = 4.950m									
86	489960.306	98623.334	130	489803.397	98524.699	174	489486.013	98627.458	
87	489960.306	98618.542	131	489808.325	98526.753	175	489481.540	98625.225	
88	489961.011	98613.750	132	489813.253	98528.807	176	489477.067	98622.992	
89	489951.642	98614.008	133	489811.349	98537.373	177	489480.000	98620.763	
90	489912.304	98614.266	134	489816.277	98545.939	178	489482.933	98618.534	
91	489942.451	98608.108	135	489815.414	98546.449	179	489481.000	98615.301	
92	489906.147	98608.113	136	489817.228	98551.139	180	489493.137	98611.559	
93	489861.171	98608.117	137	489818.042	98556.829	181	489495.000	98607.817	
94	489828.620	98604.241	138	489821.899	98559.952	182	489488.025	98606.332	
95	489823.965	98607.387	139	489824.982	98563.864	183	489506.004	98605.837	
96	489800.553	98605.553	140	489833.443	98572.429	184	489508.340	98605.342	
97	489814.698	98598.680	141	489838.318	98570.225	185	489507.968	98600.923	
98	489810.111	98596.694	142	489830.006	98573.988	186	489506.934	98596.452	
99	489806.511	98594.543	143	489837.447	98577.751	187	489506.000	98592.073	
100	489801.061	98592.441	144	489844.727	98578.880	188	489488.638	98593.928	
101	489806.576	98590.228	145	489849.300	98580.893	189	489488.103	98591.823	
102	489807.194	98587.701	146	489854.873	98583.906	190	489488.000	98589.718	
103	489833.667	98585.730	147	489858.037	98585.817	191	489486.000	98587.903	
104	489837.466	98583.667	148	489860.557	98587.829	192	489486.000	98586.688	
105	489837.466	98581.597	149	489863.077	98589.841	193	489486.000	98584.459	
106	489837.908	98580.172	150	489868.543	98596.288	194	489486.021	98582.458	
107	489867.923	98590.292	151	489873.304	98597.707	195	489486.975	98584.190	
108	489876.249	98592.272	152	489878.049	98599.719	196	489486.975	98581.961	
109	489876.249	98587.847	153	489882.459	98601.793	197	489486.975	98580.962	
110	489886.944	98574.687	154	489888.980	98605.929	197	489482.459	98573.763	
111	489872.401	98572.401	155	489893.512	98608.002	198	489482.459	98571.535	
112	489884.146	98570.125	156	489895.816	98608.956	199	489483.322	98571.580	
113	489884.146	98567.948	157	489900.878	98610.004	200	489483.004	98570.424	
114	489855.672	98565.572	158	489907.567	98612.557	201	489483.004	98569.269	
115	489841.598	98562.283	159	489908.887	98605.987	202	489483.167	98567.187	
116	489838.704	98556.250	159	489911.181	98606.615	203	489482.004	98565.283	
117	489838.704	98554.076	160	489913.132	98607.243	204	489482.004	98563.054	
118	489838.704	98549.915	161	489921.651	98611.829	205	489483.533	98560.226	
119	489845.336	98547.736	162	489926.581	98616.415	206	48		
120	489825.701	98541.507	163	489930.421	98616.607	207	489482.114	98549.958	
121	489826.005	98537.246	164	489934.908	98608.813	208	489489.718	98556.538	
122	489822.894	98534.067	165	489939.385	98601.021	209	489489.718	98554.309	
123	489819.876	98528.708	166	489943.962	98625.266	210	489488.564	98528.006	
124	489817.796	98525.255	167	489948.430	98627.036	211	489801.465	98532.976	
125	489814.042	98518.668	168	489953.907	98628.807	212	489801.465	98530.747	
126	489815.564	98521.953	169	489958.281	98629.210	213	489797.002	98517.580	
127	489815.564	98519.608	170	489959.402	98625.067	214	489798.531	98513.355	
128	489817.817	98517.671	171	489960.887	98627.752	215	489800.000	98511.122	
129	489805.479	98518.056	172	489955.876	98628.002	216	489808.114	98511.056	
129	489801.535	98520.274	173	489950.928	98628.247				

HEADWALL & CONTROL CHAMBER SETTING OUT (Centreline of pipe taken at Headwalls)		
	EASTINGS	NORTHINGS
SW-1	488775.401	98501.559
SW-2	488799.993	98518.175
SW-3	488803.077	98520.026
SW-4	488811.250	98519.009
SW-5	488818.098	98524.404
SW-9	488960.227	98624.479
SW-10	488965.348	98627.696
SW-11	488971.712	98632.775
SW-13	488980.707	98658.680
SW-29	488878.346	98580.707
SW-30	488883.083	98577.593
SW-32	488905.013	98564.133

KEY

Site Boundary
(Based on Kenn Scaddan Associates Ltd Site Plan
issued to RCP in .dwg format on 04/02/2020)

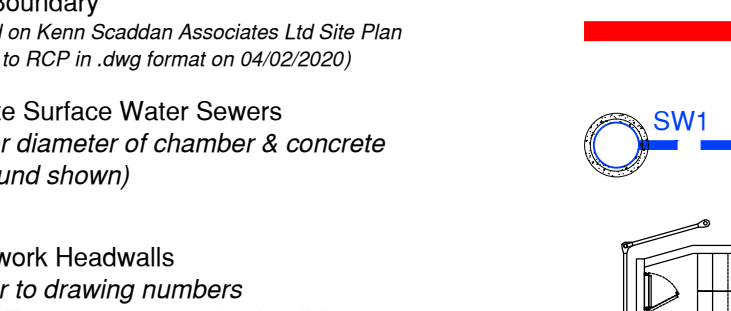
Private Surface Water Sewers
(Outer diameter of chamber & concrete
surround shown)

Brickwork Headwalls
(Refer to drawing numbers
DSM/E4761/433 & 434 for details)

Concrete Bagwork Headwall
(Refer to drawing number
DSM/E4761/434 for details)

**Gravel channels to be filled with
40/60 "No Fines" angular stone.**

**1 in 4 embankments to all SuDS
Features and tie-in earthworks.**



The key plan defines the following symbols:

- Site Boundary:** Represented by a solid red rectangle.
- Private Surface Water Sewers:** Represented by a blue line with a circular manhole symbol and the label 'SW1'.
- Brickwork Headwalls:** Represented by a cross-hatched rectangle.
- Concrete Bagwork Headwall:** Represented by a rectangle with a brick pattern.
- Gravel channels:** Represented by a blue hatched rectangle.
- 1 in 4 embankments:** Represented by a cross-section diagram showing a 1 in 4 slope.

SCALE BAR 1:200 at A1

Client:-

DREW SMITH

LIMITED

Date:	March 2020	Scales:	1:200 at A1
Drawn:	AC	Checked:	LD
Approved:		TRS	
Drawing No.			
DSM/E4761/436			
INITIAL TENDER ISSUE			
SUBJECT TO PLANNING APPROVAL			

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