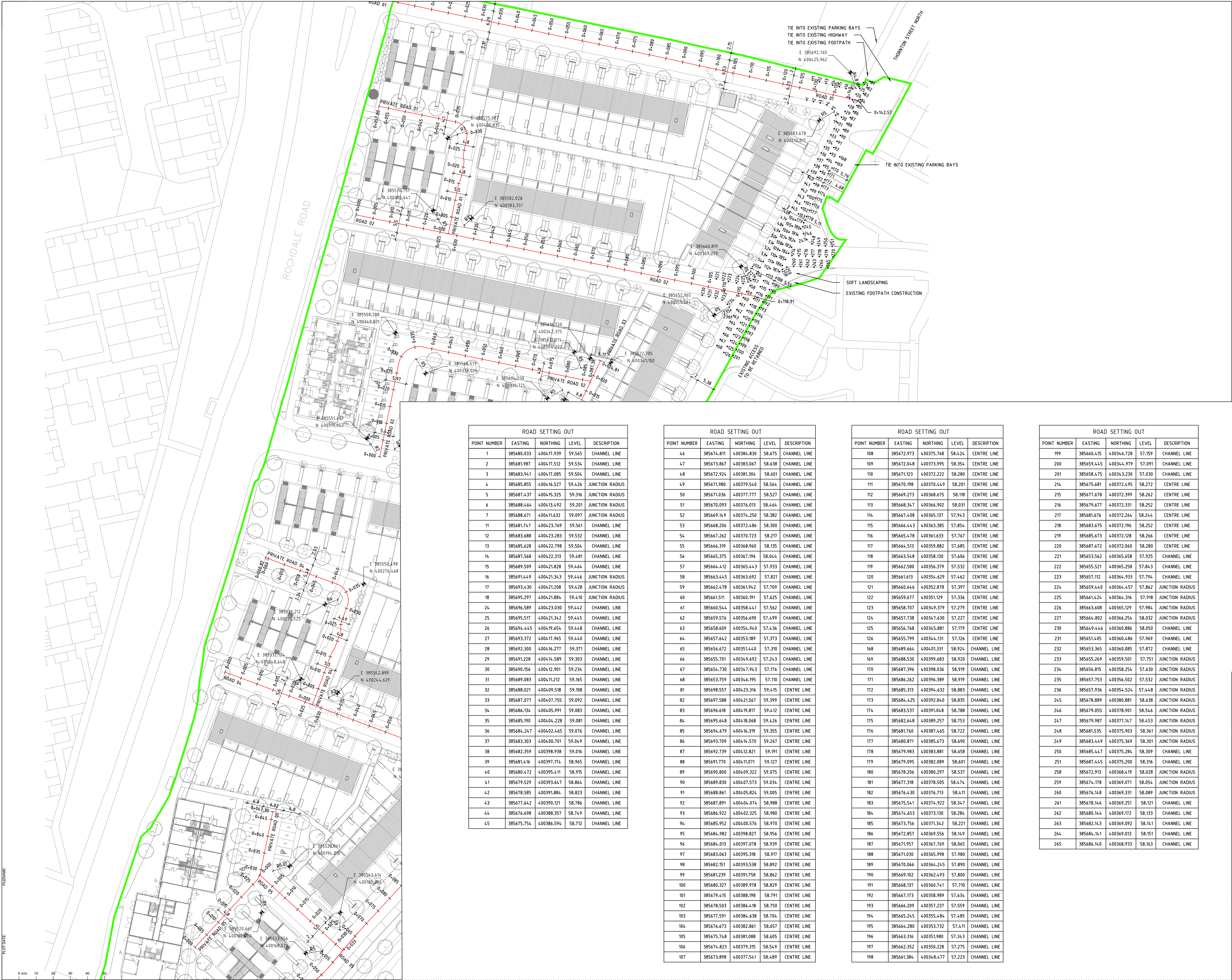




NOTES

- 1) ALL CO-ORDINATES AND LEVELS SHOWN ARE RELATIVE TO THE TOPOGRAPHIC SURVEY, SURVEY OPERATIONS SURVEYING DRAWING 19K190/001 DATED IN DECEMBER 2019.
- 2) ALIGNMENT LEVELS RELATE TO LONGITUDINAL SECTIONS SHOWN ON DRAWINGS 221625-EDGE-XX-XX-DR-C-2111_LONGITUDINAL SECTIONS SHEET 1 AND 221625-EDGE-XX-XX-DR-C-2112_LONGITUDINAL SECTIONS SHEET 2.
- 3) DIMENSION SHOWN ARE IN METERS.
- 4) ALIGNMENT LOCATIONS AND GEOMETRY ARE BASED ON ROAD CENTERLINES FROM BUTTRESS ARCHITECTS 8871-BA-S1-ZZ-M3-AR-Collyhurst2_Floor Plan - GA Masterplan.
- 5) DRAWING IS SUBJECT TO APPROVAL BY MCC HIGHWAYS UNDER SECTION 38 AGREEMENT.



ROAD SETTING OUT				
POINT NUMBER	EASTING	NORTHING	LEVEL	DESCRIPTION
1	385680.033	400417.939	59.565	CHANNEL LINE
2	385681.987	400417.512	59.534	CHANNEL LINE
3	385683.941	400417.085	59.504	CHANNEL LINE
4	385685.855	400416.527	59.426	JUNCTION RADIUS
5	385687.437	400415.325	59.316	JUNCTION RADIUS
6	385688.464	400413.492	59.201	JUNCTION RADIUS
7	385688.671	400411.632	59.097	JUNCTION RADIUS
11	385681.747	400423.769	59.561	CHANNEL LINE
12	385683.688	400423.283	59.532	CHANNEL LINE
13	385685.628	400422.798	59.504	CHANNEL LINE
14	385687.568	400422.313	59.481	CHANNEL LINE
15	385689.509	400421.828	59.464	CHANNEL LINE
16	385691.449	400421.343	59.446	JUNCTION RADIUS
17	385693.430	400421.208	59.428	JUNCTION RADIUS
18	385695.297	400421.884	59.440	JUNCTION RADIUS
24	385696.589	400423.030	59.442	CHANNEL LINE
25	385695.517	400421.342	59.445	CHANNEL LINE
26	385694.445	400419.654	59.448	CHANNEL LINE
27	385693.372	400417.965	59.440	CHANNEL LINE
28	385692.300	400416.277	59.371	CHANNEL LINE
29	385691.228	400414.589	59.303	CHANNEL LINE
30	385690.156	400412.901	59.234	CHANNEL LINE
31	385689.083	400411.212	59.165	CHANNEL LINE
32	385688.021	400409.518	59.108	CHANNEL LINE
33	385687.077	400407.755	59.092	CHANNEL LINE
34	385686.134	400405.991	59.083	CHANNEL LINE
35	385685.190	400404.228	59.081	CHANNEL LINE
36	385684.247	400402.465	59.076	CHANNEL LINE
37	385683.303	400400.701	59.049	CHANNEL LINE
38	385682.359	400398.938	59.016	CHANNEL LINE
39	385681.416	400397.174	58.965	CHANNEL LINE
40	385680.472	400395.411	58.915	CHANNEL LINE
41	385679.529	400393.647	58.864	CHANNEL LINE
42	385678.585	400391.884	58.823	CHANNEL LINE
43	385677.642	400390.121	58.786	CHANNEL LINE
44	385676.698	400388.357	58.749	CHANNEL LINE
45	385675.754	400386.594	58.712	CHANNEL LINE

ROAD SETTING OUT				
POINT NUMBER	EASTING	NORTHING	LEVEL	DESCRIPTION
46	385674.811	400384.830	58.675	CHANNEL LINE
47	385673.867	400383.067	58.638	CHANNEL LINE
48	385672.924	400381.304	58.601	CHANNEL LINE
49	385670.198	400379.540	58.564	CHANNEL LINE
50	385671.036	400377.777	58.527	CHANNEL LINE
51	385670.093	400376.013	58.464	CHANNEL LINE
52	385669.149	400374.250	58.382	CHANNEL LINE
53	385668.206	400372.486	58.300	CHANNEL LINE
54	385667.262	400370.723	58.217	CHANNEL LINE
55	385666.319	400368.960	58.135	CHANNEL LINE
56	385665.375	400367.196	58.044	CHANNEL LINE
57	385664.432	400365.433	57.933	CHANNEL LINE
58	385663.445	400363.692	57.821	CHANNEL LINE
59	385662.478	400361.942	57.709	CHANNEL LINE
60	385661.511	400360.191	57.625	CHANNEL LINE
61	385660.544	400358.441	57.562	CHANNEL LINE
62	385659.576	400356.690	57.499	CHANNEL LINE
63	385658.609	400354.940	57.436	CHANNEL LINE
64	385657.642	400353.189	57.373	CHANNEL LINE
65	385656.672	400351.440	57.310	CHANNEL LINE
66	385655.701	400349.692	57.243	CHANNEL LINE
67	385654.730	400347.943	57.176	CHANNEL LINE
68	385653.759	400346.195	57.110	CHANNEL LINE
81	385698.557	400423.316	59.415	CENTRE LINE
82	385697.588	400421.567	59.399	CENTRE LINE
83	385696.618	400419.817	59.412	CENTRE LINE
84	385695.648	400418.068	59.426	CENTRE LINE
85	385694.679	400416.319	59.355	CENTRE LINE
86	385693.709	400414.570	59.267	CENTRE LINE
87	385692.739	400412.821	59.191	CENTRE LINE
88	385691.770	400411.071	59.127	CENTRE LINE
89	385690.800	400409.322	59.075	CENTRE LINE
90	385689.830	400407.573	59.034	CENTRE LINE
91	385688.861	400405.824	59.005	CENTRE LINE
92	385687.891	400404.074	58.988	CENTRE LINE
93	385686.922	400402.325	58.980	CENTRE LINE
94	385685.952	400400.576	58.970	CENTRE LINE
95	385684.982	400398.827	58.956	CENTRE LINE
96	385684.013	400397.078	58.939	CENTRE LINE
97	385683.063	400395.318	58.917	CENTRE LINE
98	385682.151	400393.538	58.892	CENTRE LINE
99	385681.239	400391.758	58.862	CENTRE LINE
100	385680.327	400389.978	58.829	CENTRE LINE
101	385679.415	400388.198	58.791	CENTRE LINE
102	385678.503	400386.418	58.750	CENTRE LINE
103	385677.591	400384.638	58.704	CENTRE LINE
104	385676.673	400382.861	58.657	CENTRE LINE
105	385675.748	400381.088	58.605	CENTRE LINE
106	385674.823	400379.315	58.549	CENTRE LINE
107	385673.898	400377.541	58.489	CENTRE LINE

ROAD SETTING OUT				
POINT NUMBER	EASTING	NORTHING	LEVEL	DESCRIPTION
108	385672.973	400375.768	58.424	CENTRE LINE
109	385672.048	400373.995	58.354	CENTRE LINE
110	385671.123	400372.222	58.280	CENTRE LINE
111	385670.198	400370.449	58.201	CENTRE LINE
112	385669.273	400368.675	58.118	CENTRE LINE
113	385668.347	400366.902	58.031	CENTRE LINE
114	385667.408	400365.137	57.943	CENTRE LINE
115	385666.443	400363.385	57.854	CENTRE LINE
116	385665.478	400361.633	57.767	CENTRE LINE
117	385664.513	400359.882	57.685	CENTRE LINE
118	385663.548	400358.130	57.606	CENTRE LINE
119	385662.580	400356.379	57.532	CENTRE LINE
120	385661.613	400354.629	57.462	CENTRE LINE
121	385660.646	400352.878	57.397	CENTRE LINE
122	385659.677	400351.129	57.336	CENTRE LINE
123	385658.707	400349.379	57.279	CENTRE LINE
124	385657.738	400347.630	57.227	CENTRE LINE
125	385656.768	400345.881	57.179	CENTRE LINE
126	385655.799	400344.131	57.126	CENTRE LINE
168	385689.664	400401.331	58.924	CHANNEL LINE
169	385688.580	400399.683	58.920	CHANNEL LINE
170	385687.396	400398.036	58.919	CHANNEL LINE
171	385686.262	400396.389	58.919	CHANNEL LINE
172	385685.313	400394.632	58.883	CHANNEL LINE
173	385684.425	400392.840	58.835	CHANNEL LINE
174	385683.537	400391.048	58.788	CHANNEL LINE
175	385682.648	400389.257	58.753	CHANNEL LINE
176	385681.760	400387.465	58.722	CHANNEL LINE
177	385680.871	400385.673	58.690	CHANNEL LINE
178	385679.983	400383.881	58.658	CHANNEL LINE
179	385679.095	400382.089	58.601	CHANNEL LINE
180	385678.206	400380.297	58.537	CHANNEL LINE
181	385677.318	400378.505	58.474	CHANNEL LINE
182	385676.430	400376.713	58.411	CHANNEL LINE
183	385675.541	400374.922	58.347	CHANNEL LINE
184	385674.653	400373.130	58.284	CHANNEL LINE
185	385673.756	400371.342	58.221	CHANNEL LINE
186	385672.857	400369.556	58.149	CHANNEL LINE
187	385671.957	400367.769	58.065	CHANNEL LINE
188	385671.030	400365.998	57.980	CHANNEL LINE
189	385670.066	400364.245	57.890	CHANNEL LINE
190	385669.102	400362.493	57.800	CHANNEL LINE
191	385668.137	400360.741	57.710	CHANNEL LINE
192	385667.173	400358.989	57.634	CHANNEL LINE
193	385666.209	400357.237	57.559	CHANNEL LINE
194	385665.245	400355.484	57.485	CHANNEL LINE
195	385664.280	400353.732	57.411	CHANNEL LINE
196	385663.316	400351.980	57.343	CHANNEL LINE
197	385662.352	400350.228	57.275	CHANNEL LINE
198	385661.384	400348.477	57.223	CHANNEL LINE

ROAD SETTING OUT				
POINT NUMBER	EASTING	NORTHING	LEVEL	DESCRIPTION
199	385660.415	400346.728	57.159	CHANNEL LINE
200	385659.445	400344.979	57.091	CHANNEL LINE
201	385658.475	400343.230	57.030	CHANNEL LINE
214	385675.681	400372.495	58.272	CENTRE LINE
215	385677.678	400372.399	58.262	CENTRE LINE
216	385679.677	400372.331	58.252	CENTRE LINE
217	385681.676	400372.264	58.244	CENTRE LINE
218	385683.675	400372.196	58.252	CENTRE LINE
219	385685.673	400372.128	58.266	CENTRE LINE
220	385687.672	400372.060	58.280	CENTRE LINE
221	385689.670	400365.658	57.925	CHANNEL LINE
222	385691.668	400365.521	57.843	CHANNEL LINE
223	385693.666	400365.384	57.794	CHANNEL LINE
224	385695.664	400365.247	57.862	JUNCTION RADIUS
225	385697.662	400365.110	57.918	JUNCTION RADIUS
226	385699.660	400364.973	57.984	JUNCTION RADIUS
227	385701.658	400364.836	58.050	JUNCTION RADIUS
230	385649.444	400360.886	58.030	CHANNEL LINE
231	385651.405	400360.486	57.969	CHANNEL LINE
232	385653.365	400360.085	57.872	CHANNEL LINE
233	385655.269	400359.501	57.751	JUNCTION RADIUS
234	385657.172	400358.924	57.630	JUNCTION RADIUS
235	385659.075	400358.347	57.532	JUNCTION RADIUS
236	385660.978	400357.769	57.448	JUNCTION RADIUS
245	385678.889	400380.881	58.638	JUNCTION RADIUS
246	385679.055	400378.901	58.546	JUNCTION RADIUS
247	385679.987	400377.167	58.453	JUNCTION RADIUS
248	385681.535	400375.903	58.361	JUNCTION RADIUS
249	385683.449	400375.369	58.301	JUNCTION RADIUS
250	385685.447	400375.284	58.309	CHANNEL LINE
251	385687.445	400375.200	58.316	CHANNEL LINE
258	385672.913	400368.419	58.028	JUNCTION RADIUS
259	385674.778	400369.071	58.054	JUNCTION RADIUS
260	385676.148	400369.331	58.089	JUNCTION RADIUS
261	385678.146	400369.251	58.121	CHANNEL LINE
262	385680.144	400369.172	58.133	CHANNEL LINE
263	385682.143	400369.092	58.141	CHANNEL LINE
264	385684.141	400369.013	58.151	CHANNEL LINE
265	385686.140	400368.933	58.163	CHANNEL LINE

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Project Name
COLLYHURST VILLAGE

Client
DEX CONSTRUCTION

Designed | Drawn | Checked | Scale @ A1
A.R. | **A.R.** | **M.A.** | **1:500**

Drawing Title
**ROAD SETTING OUT
SHEET 4**

Project No.
221625

Drawing No.
221625-EDGE-XX-XX-DR-C-3005

**PRELIMINARY
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Revision

P01