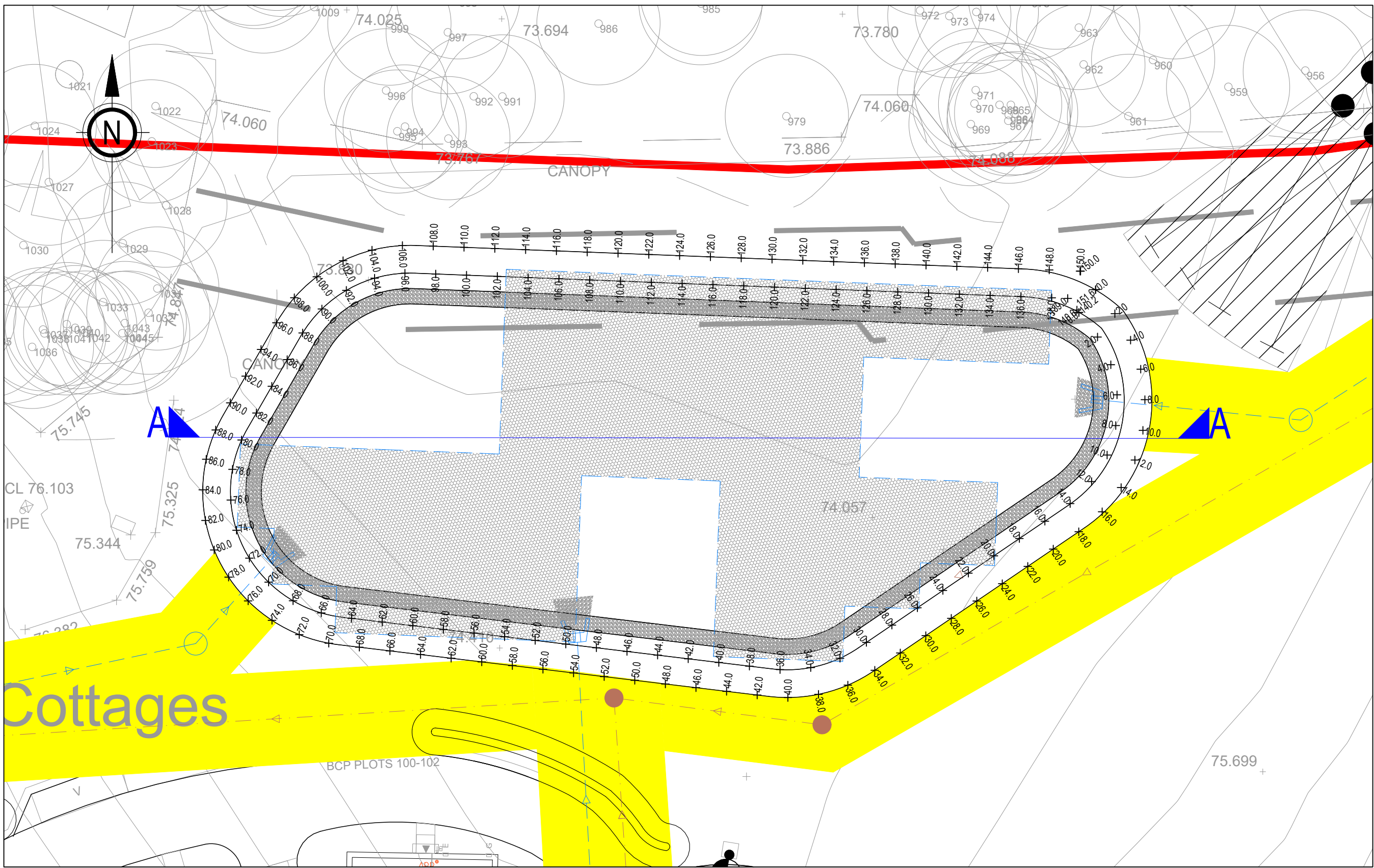
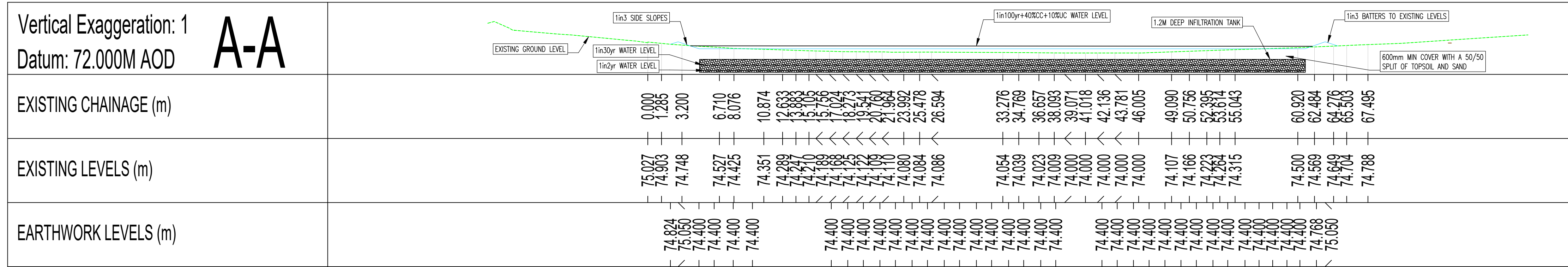




Earthwork Line (Earthwork 1)				
Chainage (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight
0.000	536926.430	240790.204	74.400	Start
1.167	536927.154	240789.290	74.400	Tangent Point
2.000	536927.638	240788.612	74.400	Curve Radius 8.2
4.000	536928.500	240786.813	74.400	Curve
6.000	536928.902	240784.859	74.400	Curve
8.000	536928.821	240782.866	74.400	Curve
10.000	536928.260	240780.951	74.400	Curve
12.000	536927.254	240779.228	74.400	Curve
14.000	536925.861	240777.800	74.400	Curve
14.651	536925.337	240777.413	74.400	Tangent Point
16.000	536924.222	240776.655	74.400	Straight
18.000	536922.567	240775.531	74.400	Straight
20.000	536920.913	240774.407	74.400	Straight
22.000	536919.259	240773.283	74.400	Straight
24.000	536917.605	240772.159	74.400	Straight
26.000	536915.950	240771.035	74.400	Straight
28.000	536914.296	240769.911	74.400	Straight
30.000	536912.642	240768.787	74.400	Straight
30.639	536912.113	240768.428	74.400	Tangent Point
32.000	536910.928	240767.760	74.400	Curve Radius 8.2
34.000	536909.129	240767.154	74.400	Curve
36.000	536907.038	240767.024	74.400	Curve
36.514	536906.526	240767.069	74.400	Tangent Point
38.000	536905.050	240767.247	74.400	Straight
40.000	536903.065	240767.486	74.400	Straight
42.000	536901.079	240767.724	74.400	Straight
44.000	536899.093	240767.963	74.400	Straight
46.000	536897.108	240768.202	74.400	Straight
48.000	536895.122	240768.441	74.400	Straight
50.000	536893.136	240768.679	74.400	Straight
52.000	536891.151	240768.918	74.400	Straight
54.000	536889.165	240769.157	74.400	Straight
56.000	536887.179	240769.396	74.400	Straight
58.000	536885.193	240769.635	74.400	Straight
60.000	536883.208	240769.873	74.400	Straight
62.000	536881.222	240770.112	74.400	Straight
64.000	536879.236	240770.351	74.400	Straight
64.639	536878.601	240770.427	74.400	Tangent Point
66.000	536877.270	240770.701	74.400	Curve Radius 8.2
68.000	536875.439	240771.491	74.400	Curve
70.000	536873.852	240772.701	74.400	Curve
72.000	536872.605	240774.258	74.400	Curve
74.000	536871.770	240776.070	74.400	Curve
76.000	536871.398	240778.030	74.400	Curve
78.000	536871.510	240780.022	74.400	Curve
80.000	536872.100	240781.928	74.400	Curve
80.825	536872.475	240782.662	74.400	Tangent Point
82.000	536873.062	240783.680	74.400	Straight
84.000	536874.061	240785.413	74.400	Straight
86.000	536875.059	240787.146	74.400	Straight
87.742	536875.929	240788.656	74.400	Tangent Point
88.000	536876.061	240788.877	74.400	Curve Radius 8.2
90.000	536877.309	240790.433	74.400	Curve
92.000	536878.597	240791.642	74.400	Curve
94.000	536880.729	240792.451	74.400	Curve
96.000	536882.698	240792.755	74.400	Curve
96.653	536883.350	240792.756	74.400	Tangent Point
98.000	536884.696	240792.704	74.400	Straight
100.000	536886.695	240792.627	74.400	Straight
102.000	536888.693	240792.549	74.400	Straight
104.000	536890.692	240792.472	74.400	Straight
106.000	536892.690	240792.395	74.400	Straight
108.000	536894.689	240792.318	74.400	Straight
110.000	536896.687	240792.240	74.400	Straight
112.000	536898.686	240792.163	74.400	Straight
114.000	536900.684	240792.086	74.400	Straight
116.000	536902.683	240792.008	74.400	Straight
118.000	536904.682	240791.931	74.400	Straight
120.000	536906.680	240791.854	74.400	Straight
122.000	536908.679	240791.777	74.400	Straight
124.000	536910.677	240791.699	74.400	Straight
126.000	536912.676	240791.622	74.400	Straight
128.000	536914.674	240791.545	74.400	Straight
130.000	536916.673	240791.468	74.400	Straight
132.000	536918.671	240791.390	74.400	Straight
134.000	536920.670	240791.313	74.400	Straight
136.000	536922.668	240791.236	74.400	Straight
138.000	536924.667	240791.159	74.400	Straight
139.039	536925.705	240791.119	74.400	JP
140.000	536926.302	240790.366	74.400	Straight
140.206	536926.430	240790.204	74.400	End

Earthwork Line (Earthwork 1)				
Chainage (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight
0.000	536927.511	240791.687	75.050	Start
1.546	536928.485	240790.486	75.050	Tangent Point
2.000	536928.763	240790.127	75.050	Curve Radius 10.0
4.000	536929.783	240788.410	75.050	Curve
6.000	536930.441	240786.525	75.050	Curve
8.000	536930.711	240784.547	75.050	Curve
10.000	536930.583	240782.554	75.050	Curve
12.000	536930.062	240780.627	75.050	Curve
14.000	536929.168	240778.841	75.050	Curve
16.000	536927.938	240777.269	75.050	Curve
18.000	536926.419	240775.972	75.050	Curve
18.099	536926.337	240775.916	75.050	Tangent Point
20.000	536924.765	240774.848	75.050	Straight
22.000	536923.111	240773.774	75.050	Straight
24.000	536921.457	240772.600	75.050	Straight
26.000	536919.802	240771.476	75.050	Straight
28.000	536918.148	240770.352	75.050	Straight
30.000	536916.494	240769.228	75.050	Straight
32.000	536914.839	240768.104	75.050	Straight
34.000	536913.185	240766.980	75.050	Straight
34.073	536913.124	240766.939	75.050	Tangent Point
36.000	536911.437	240766.016	75.050	Curve Radius 10.0
38.000	536909.532	240765.418	75.050	Curve
40.000	536907.546	240765.211	75.050	Curve
41.238	536906.311	240765.282	75.050	Tangent Point
42.000	536905.554	240765.373	75.050	Straight
44.000	536903.568	240765.612	75.050	Straight
46.000	536901.583	240765.851	75.050	Straight
48.000	536899.597	240766.090	75.050	Straight
50.000	536897.611	240766.328	75.050	Straight
52.000	536895.626	240766.567	75.050	Straight
54.000	536893.640	240766.806	75.050	Straight
56.000	536891.654	240767.045	75.050	Straight
58.000	536889.669	240767.283	75.050	Straight
60.000	536887.683	240767.522	75.050	Straight
62.000	536885.697	240767.761	75.050	Straight
64.000	536883.711	240768.000	75.050	Straight
66.000	536881.726	240768.239	75.050	Straight
68.000	536879.740	240768.477	75.050	Straight
69.363	536878.387	240768.640	75.050	Tangent Point
70.000	536877.757	240768.736	75.050	Curve Radius 10.0
72.000	536875.840	240769.294	75.050	Curve
74.000	536874.072	240770.222	75.050	Curve
76.000	536872.524	240771.483	75.050	Curve
78.000	536871.257	240773.026	75.050	Curve
80.000	536870.322	240774.790	75.050	Curve
82.000	536869.756	240776.705	75.050	Curve
84.000	536869.581	240778.694	75.050	Curve
86.000	536869.806	240780.678	75.050	Curve
88.000	536870.419	240782.578	75.050	Curve
89.102	536870.916	240783.561	75.050	Tangent Point
90.000	536871.364	240784.339	75.050	Straight
92.000	536872.363	240786.072	75.050	Straight
94.000	536873.361	240787.805	75.050	Straight
96.000	536874.360	240789.538	75.050	Straight
96.019	536874.369	240789.554	75.050	Tangent Point
98.000	536875.521	240791.162	75.050	Curve Radius 10.0
100.000	536876.982	240792.523	75.050	Curve
102.000	536878.685	240793.567	75.050	Curve
104.000	536880.560	240794.251	75.050	Curve
106.000	536882.535	240794.549	75.050	Curve
108.000	536884.420	240794.554	75.050	Tangent Point
110.000	536886.533	240794.511	75.050	Straight
112.000	536888.532	240794.434	75.050	Straight
114.000	536890.529	240794.357	75.050	Straight
116.000	536892.527	240794.280	75.050	Straight
118.000	536894.526	240794.202	75.050	Straight
120.000	536896.524	240794.125	75.050	Straight
122.000	536898.523	240794.048	75.050	Straight
124.000	536900.521	240793.971	75.050	Straight
126.000	536902.520	240793.893	75.050	Straight
128.000	536904.518	240793.816	75.050	Straight
130.000	536906.517	240793.739	75.050	Straight
132.000	536908.515	240793.662	75.050	Straight
134.000	536910.514	240793.584	75.050	Straight
136.000	536912.512	240793.507	75.050	Straight
138.000	536914.511	240793.430	75.050	Straight
140.000	536916.509	240793.353	75.050	Straight
142.000	536918.508	240793.275	75.050	Straight
144.000	536920.506	240793.198	75.050	Straight
146.000	536922.505	240793.121	75.050	Straight
148.000	536924.504	240793.044	75.050	Straight
150.000	536926.502	240792.966	75.050	Straight
150.036	536926.538	240792.888	75.050	JP
151.582	536927.511	240791.687	75.050	End



GENERAL

1. DO NOT SCALE THIS DRAWING. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE NOTED. ANY DISCREPANCIES ARE TO BE RECORDED AND REPORTED TO THE ENGINEERS IMMEDIATELY.

2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER ENGINEERS AND ARCHITECTS DRAWINGS AND THE SPECIFICATION.

3. ANY EXISTING DETAILS WHICH ARE SHOWN ON THIS DRAWING ARE FOR GUIDANCE ONLY AND ARE TO BE CHECKED ON SITE BY THE CONTRACTOR. ANY VARIATIONS ARE TO BE RECORDED AND REPORTED TO THE ENGINEER IMMEDIATELY.

B REVISED TO NEW BASIN		KM	KK	19.05.26
A NOTE ADDED TO BASIN SECTION		KM	KK	12.11.25
Rev	Revision Notes	Den	Appr	Date
 Unit 1a Greenwood Court, Skyliner Way, Bury St Edmunds, IP32 7GY. Tel: 01284 245024 --- www.ingent.co.uk --- email: info@ingent.co.uk				
 www.smasitd.com				
 SAFETY SCHEMES IN PROGRESS				
 Safety Scheme				
TENDER				
Project: NEWMARKET ROAD, ROYSTON HERTFORDSHIRE, PHASE 1				
Drawing Title: BASIN DETAIL SHEET 1 OF 2				
Client: VISTRY HOMES		Date: OCT 2025		
Drawn: KM	Designed: KM	Checked: KK	Approved: KK	
Scale: 1:250 5m 0m 5m 10m 15m		Project No & Revision: 2307-831 110B		
Drawing No & Revision:		Size: A1		