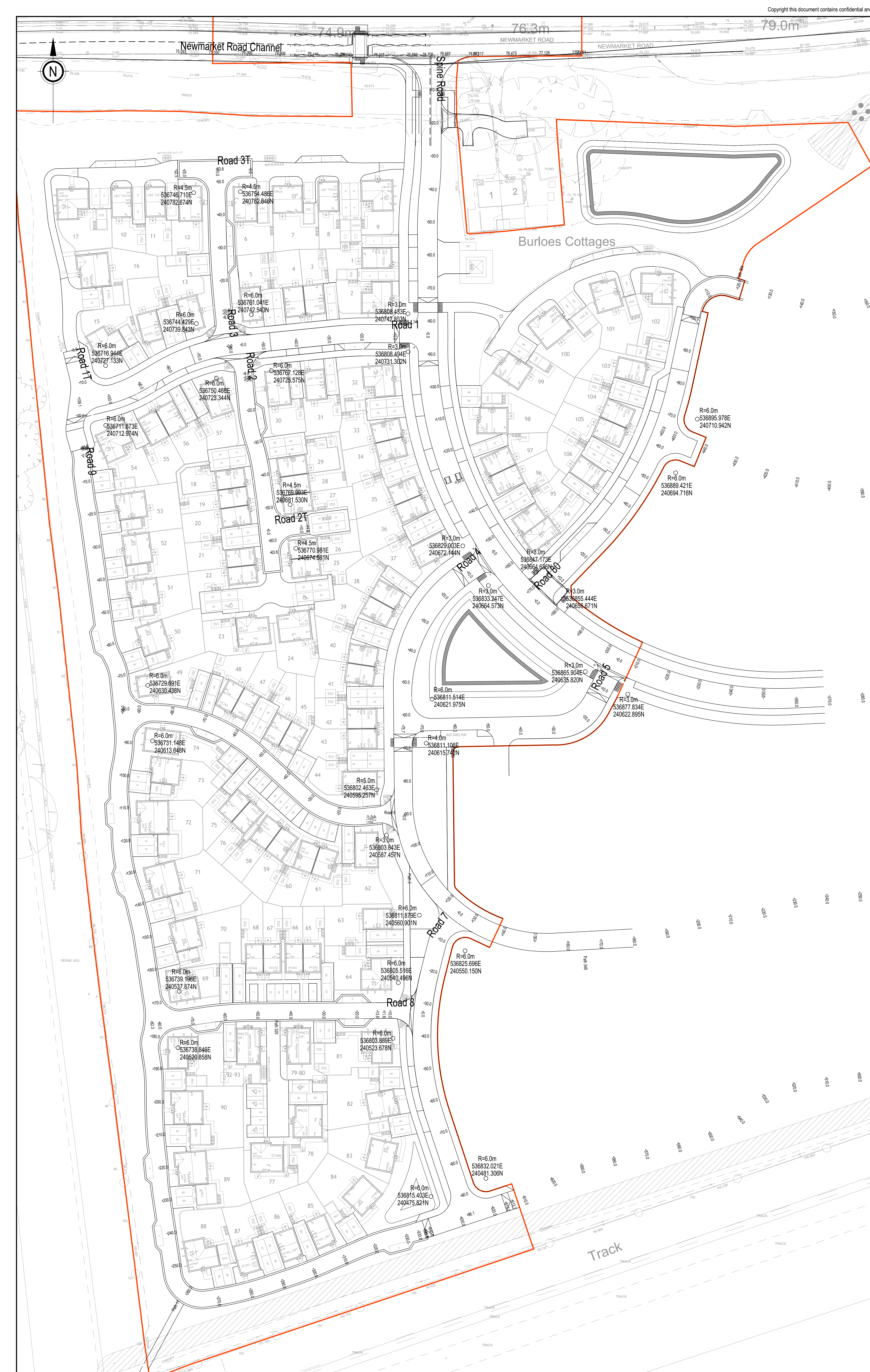




Spine Range										
Change (m)	East (m)	North (m)	Level (m)	Curve/Stage	Left Channel Easting (m)	Left Channel Northing (m)	Left Channel Level (m)	Right Channel Easting (m)	Right Channel Northing (m)	Right Channel Level (m)
0.000	20891.148	20893.546	13.726	Start	20891.174	20893.572	13.726	20891.148	20893.546	13.726
0.000	20891.268	20893.666	13.726	Stage	20891.294	20893.692	13.726	20891.268	20893.666	13.726
0.000	20891.388	20893.786	13.726	Stage	20891.414	20893.812	13.726	20891.388	20893.786	13.726
0.000	20891.508	20893.906	13.726	Target Point	20891.534	20893.932	13.726	20891.508	20893.906	13.726
0.000	20891.628	20894.026	13.726	Curve Radius 10.000	20891.654	20894.052	13.726	20891.628	20894.026	13.726
0.000	20891.748	20894.146	13.726	Curve	20891.774	20894.172	13.726	20891.748	20894.146	13.726
0.000	20891.868	20894.266	13.726	Curve	20891.894	20894.292	13.726	20891.868	20894.266	13.726
0.000	20891.988	20894.386	13.726	Curve	20892.014	20894.412	13.726	20891.988	20894.386	13.726
0.000	20892.108	20894.506	13.726	Curve	20892.134	20894.532	13.726	20892.108	20894.506	13.726
0.000	20892.228	20894.626	13.726	Curve	20892.254	20894.652	13.726	20892.228	20894.626	13.726
0.000	20892.348	20894.746	13.726	Curve	20892.374	20894.772	13.726	20892.348	20894.746	13.726
0.000	20892.468	20894.866	13.726	Curve	20892.494	20894.892	13.726	20892.468	20894.866	13.726
0.000	20892.588	20894.986	13.726	Curve	20892.614	20895.012	13.726	20892.588	20894.986	13.726
0.000	20892.708	20895.106	13.726	Curve	20892.734	20895.132	13.726	20892.708	20895.106	13.726
0.000	20892.828	20895.226	13.726	Curve	20892.854	20895.252	13.726	20892.828	20895.226	13.726
0.000	20892.948	20895.346	13.726	Curve	20892.974	20895.372	13.726	20892.948	20895.346	13.726
0.000	20893.068	20895.466	13.726	Curve	20893.094	20895.492	13.726	20893.068	20895.466	13.726
0.000	20893.188	20895.586	13.726	Curve	20893.214	20895.612	13.726	20893.188	20895.586	13.726
0.000	20893.308	20895.706	13.726	Curve	20893.334	20895.732	13.726	20893.308	20895.706	13.726
0.000	20893.428	20895.826	13.726	Curve	20893.454	20895.852	13.726	20893.428	20895.826	13.726
0.000	20893.548	20895.946	13.726	Curve	20893.574	20895.972	13.726	20893.548	20895.946	13.726
0.000	20893.668	20896.066	13.726	Curve	20893.694	20896.092	13.726	20893.668	20896.066	13.726
0.000	20893.788	20896.186	13.726	Curve	20893.814	20896.212	13.726	20893.788	20896.186	13.726
0.000	20893.908	20896.306	13.726	Curve	20893.934	20896.332	13.726	20893.908	20896.306	13.726
0.000	20894.028	20896.426	13.726	Curve	20894.054	20896.452	13.726	20894.028	20896.426	13.726
0.000	20894.148	20896.546	13.726	Curve	20894.174	20896.572	13.726	20894.148	20896.546	13.726
0.000	20894.268	20896.666	13.726	Curve	20894.294	20896.692	13.726	20894.268	20896.666	13.726
0.000	20894.388	20896.786	13.726	Curve	20894.414	20896.812	13.726	20894.388	20896.786	13.726
0.000	20894.508	20896.906	13.726	Curve	20894.534	20896.932	13.726	20894.508	20896.906	13.726
0.000	20894.628	20897.026	13.726	Curve	20894.654	20897.052	13.726	20894.628	20897.026	13.726
0.000	20894.748	20897.146	13.726	Curve	20894.774	20897.172	13.726	20894.748	20897.146	13.726
0.000	20894.868	20897.266	13.726	Curve	20894.894	20897.292	13.726	20894.868	20897.266	13.726
0.000	20894.988	20897.386	13.726	Curve	20895.014	20897.412	13.726	20894.988	20897.386	13.726
0.000	20895.108	20897.506	13.726	Curve	20895.134	20897.532	13.726	20895.108	20897.506	13.726
0.000	20895.228	20897.626	13.726	Curve	20895.254	20897.652	13.726	20895.228	20897.626	13.726
0.000	20895.348	20897.746	13.726	Curve	20895.374	20897.772	13.726	20895.348	20897.746	13.726
0.000	20895.468	20897.866	13.726	Curve	20895.494	20897.892	13.726	20895.468	20897.866	13.726
0.000	20895.588	20897.986	13.726	Curve	20895.614	20898.012	13.726	20895.588	20897.986	13.726
0.000	20895.708	20898.106	13.726	Curve	20895.734	20898.132	13.726	20895.708	20898.106	13.726
0.000	20895.828	20898.226	13.726	Curve	20895.854	20898.252	13.726	20895.828	20898.226	13.726
0.000	20895.948	20898.346	13.726	Curve	20895.974	20898.372	13.726	20895.948	20898.346	13.726
0.000	20896.068	20898.466	13.726	Curve	20896.094	20898.492	13.726	20896.068	20898.466	13.726
0.000	20896.188	20898.586	13.726	Curve	20896.214	20898.612	13.726	20896.188	20898.586	13.726
0.000	20896.308	20898.706	13.726	Curve	20896.334	20898.732	13.726	20896.308	20898.706	13.726
0.000	20896.428	20898.826	13.726	Curve	20896.454	20898.852	13.726	20896.428	20898.826	13.726
0.000	20896.548	20898.946	13.726	Curve	20896.574	20898.972	13.726	20896.548	20898.946	13.726
0.000	20896.668	20899.066	13.726	Curve	20896.694	20899.092	13.726	20896.668	20899.066	13.726
0.000	20896.788	20899.186	13.726	Curve	20896.814	20899.212	13.726	20896.788	20899.186	13.726
0.000	20896.908	20899.306	13.726	Curve	20896.934	20899.332	13.726	20896.908	20899.306	13.726
0.000	20897.028	20899.426	13.726	Curve	20897.054	20899.452	13.726	20897.028	20899.426	13.726
0.000	20897.148	20899.546	13.726	Curve	20897.174	20899.572	13.726	20897.148	20899.546	13.726
0.000	20897.268	20899.666	13.726	Curve	20897.294	20899.692	13.726	20897.268	20899.666	13.726
0.000	20897.388	20899.786	13.726	Curve	20897.414	20899.812	13.726	20897.388	20899.786	13.726
0.000	20897.508	20899.906	13.726	Curve	20897.534	20899.932	13.726	20897.508	20899.906	13.726
0.000	20897.628	20899.026	13.726	Curve	20897.654	20899.052	13.726	20897.628	20899.026	13.726
0.000	20897.748	20899.146	13.726	Curve	20897.774	20899.172	13.726	20897.748	20899.146	13.726
0.000	20897.868	20899.266	13.726	Curve	20897.894	20899.292	13.726	20897.868	20899.266	13.726
0.000	20897.988	20899.386	13.726	Curve	20898.014	20899.412	13.726	20897.988	20899.386	13.726
0.000	20898.108	20899.506	13.726	Curve	20898.134	20899.532	13.726	20898.108	20899.506	13.726
0.000	20898.228	20899.626	13.726	Curve	20898.254	20899.652	13.726	20898.228	20899.626	13.726
0.000	20898.348	20899.746	13.726	Curve	20898.374	20899.772	13.726	20898.348	20899.746	13.726
0.000	20898.468	20899.866	13.726	Curve	20898.494	20899.892	13.726	20898.468	20899.866	13.726
0.000	20898.588	20899.986	13.726	Curve	20898.614	20899.912	13.726	20898.588	20899.986	13.726
0.000	20898.708	20900.106	13.726	Curve	20898.734	20900.132	13.726	20898.708	20900.106	13.726
0.000	20898.828	20900.226	13.726	Curve	20898.854	20900.252	13.726	20898.828	20900.226	13.726
0.000	20898.948	20900.346	13.726	Curve	20898.974	20900.372	13.726	20898.948	20900.346	13.726
0.000	20899.068	20900.466	13.726	Curve	20899.094	20900.492	13.726	20899.068	20900.466	13.726
0.000	20899.188	20900.586	13.726	Curve	20899.214	20900.612	13.726	20899.188	20900.586	13.726
0.000	20899.308	20900.706	13.726	Curve	20899.334	20900.732	13.726	20899.308	20900.706	13.726
0.000	20899.428	20900.826	13.726	Curve	20899.454	20900.852	13.726	20899.428	20900.826	13.726
0.000	20899.548	20900.946	13.726	Curve	20899.574	20900.972	13.726	20899.548	20900.946	13.726
0.000	20899.668	20901.066	13.726	Curve	20899.694	20901.092	13.726	20899.668	20901.066	13.726
0.000	20899.788	20901.186	13.726	Curve	20899.814	20901.212	13.726	20899.788	20901.186	13.726
0.000	20899.908	20901.306	13.726	Curve	20899.934	20901.332	13.726	20899.908	20901.306	13.726
0.000	20900.028	20901.426	13.726	Curve	20900.054	20901.452	13.726	20900.028	20901.426	13.726
0.000	20900.148	20901.546	13.726	Curve	20900.174	20901.572	13.726	20900.148	20901.546	13.726
0.000	20900.268	20901.666	13.726	Curve	20900.294	20901.692	13.726	20900.268	20901.666	13.726
0.000	20900.388	20901.786	13.726	Curve	20900.414	20901.812	13.726	20900.388	20901.786	13.726
0.000	20900.508	20901.906	13.726	Curve	20900.534	20901.932	13.726	20900.508	20901.906	13.726
0.000	20900.628	20902.026	13.726	Curve	20900.654	20902.052	13.726	20900.628	20902.026	13.726
0.000	20900.748	20902.146	13.726	Curve	20900.774	20902.172	13.726	20900.748	20902.146	13.726
0.000	20900.868	20902.266	13.726	Curve	20900.894	20902.292	13.726	20900.868	20902.266	13.726
0.000	20900.988	20902.386	13.726	Curve	20901.014	20902.412	13.726	20900.988	20902.386	13.726
0.000	20901.108	20902.506	13.726	Curve	20901.134	20902.532	13.726	20901.108	20902.506	13.726
0.000	20901.228	20902.626	13.726	Curve	20901.254	20902.652	13.726	20901.228	20902.626	13.726
0.000	20901.348	20902.746	13.726	Curve	20901.374	20902.772	13.726	20901.348	20902.746	13.726
0.000	20901.468	20902.866	13.726	Curve	20901.494	20902.892	13.726	20901.468	20902.866	13.726
0.000	20901.588	20902.986	13.726	Curve	20901.614	20903.012	13.726	20901.588	20902.986	13.726
0.000	20901.708	20903.106	13.726	Curve	20901.734	20903.132	13.726	20901.708	20903.106	13.726
0.000	20901.828	20903.226	13.726	Curve						

Row 1	Channel									
Change (m)	Ending (m)	Notching (m)	Level (m)	Curve/Straight	Left Channel Ending (m)	Left Channel Notching (m)	Left Channel Level (m)	Right Channel Ending (m)	Right Channel Notching (m)	Right Channel Level (m)
1.000	10001.54	10010.11	79.70	Left Channel	10001.54	10010.11	79.70	10001.54	10010.11	79.70
1.000	10010.11	10018.68	79.70	Left Channel	10010.11	10018.68	79.70	10010.11	10018.68	79.70
1.000	10018.68	10027.25	79.70	Left Channel	10018.68	10027.25	79.70	10018.68	10027.25	79.70
1.000	10027.25	10035.82	79.70	Left Channel	10027.25	10035.82	79.70	10027.25	10035.82	79.70
1.000	10035.82	10044.39	79.70	Left Channel	10035.82	10044.39	79.70	10035.82	10044.39	79.70
1.000	10044.39	10052.96	79.70	Left Channel	10044.39	10052.96	79.70	10044.39	10052.96	79.70
1.000	10052.96	10061.53	79.70	Left Channel	10052.96	10061.53	79.70	10052.96	10061.53	79.70
1.000	10061.53	10070.10	79.70	Left Channel	10061.53	10070.10	79.70	10061.53	10070.10	79.70
1.000	10070.10	10078.67	79.70	Left Channel	10070.10	10078.67	79.70	10070.10	10078.67	79.70
1.000	10078.67	10087.24	79.70	Left Channel	10078.67	10087.24	79.70	10078.67	10087.24	79.70
1.000	10087.24	10095.81	79.70	Left Channel	10087.24	10095.81	79.70	10087.24	10095.81	79.70
1.000	10095.81	10104.38	79.70	Left Channel	10095.81	10104.38	79.70	10095.81	10104.38	79.70
1.000	10104.38	10112.95	79.70	Left Channel	10104.38	10112.95	79.70	10104.38	10112.95	79.70
1.000	10112.95	10121.52	79.70	Left Channel	10112.95	10121.52	79.70	10112.95	10121.52	79.70
1.000	10121.52	10130.09	79.70	Left Channel	10121.52	10130.09	79.70	10121.52	10130.09	79.70
1.000	10130.09	10138.66	79.70	Left Channel	10130.09	10138.66	79.70	10130.09	10138.66	79.70
1.000	10138.66	10147.23	79.70	Left Channel	10138.66	10147.23	79.70	10138.66	10147.23	79.70
1.000	10147.23	10155.80	79.70	Left Channel	10147.23	10155.80	79.70	10147.23	10155.80	79.70
1.000	10155.80	10164.37	79.70	Left Channel	10155.80	10164.37	79.70	10155.80	10164.37	79.70
1.000	10164.37	10172.94	79.70	Left Channel	10164.37	10172.94	79.70	10164.37	10172.94	79.70
1.000	10172.94	10181.51	79.70	Left Channel	10172.94	10181.51	79.70	10172.94	10181.51	79.70
1.000	10181.51	10190.08	79.70	Left Channel	10181.51	10190.08	79.70	10181.51	10190.08	79.70
1.000	10190.08	10198.65	79.70	Left Channel	10190.08	10198.65	79.70	10190.08	10198.65	79.70
1.000	10198.65	10207.22	79.70	Left Channel	10198.65	10207.22	79.70	10198.65	10207.22	79.70
1.000	10207.22	10215.79	79.70	Left Channel	10207.22	10215.79	79.70	10207.22	10215.79	79.70
1.000	10215.79	10224.36	79.70	Left Channel	10215.79	10224.36	79.70	10215.79	10224.36	79.70
1.000	10224.36	10232.93	79.70	Left Channel	10224.36	10232.93	79.70	10224.36	10232.93	79.70
1.000	10232.93	10241.50	79.70	Left Channel	10232.93	10241.50	79.70	10232.93	10241.50	79.70
1.000	10241.50	10250.07	79.70	Left Channel	10241.50	10250.07	79.70	10241.50	10250.07	79.70
1.000	10250.07	10258.64	79.70	Left Channel	10250.07	10258.64	79.70	10250.07	10258.64	79.70
1.000	10258.64	10267.21	79.70	Left Channel	10258.64	10267.21	79.70	10258.64	10267.21	79.70
1.000	10267.21	10275.78	79.70	Left Channel	10267.21	10275.78	79.70	10267.21	10275.78	79.70
1.000	10275.78	10284.35	79.70	Left Channel	10275.78	10284.35	79.70	10275.78	10284.35	79.70
1.000	10284.35	10292.92	79.70	Left Channel	10284.35	10292.92	79.70	10284.35	10292.92	79.70
1.000	10292.92	10301.49	79.70	Left Channel	10292.92	10301.49	79.70	10292.92	10301.49	79.70
1.000	10301.49	10310.06	79.70	Left Channel	10301.49	10310.06	79.70	10301.49	10310.06	79.70
1.000	10310.06	10318.63	79.70	Left Channel	10310.06	10318.63	79.70	10310.06	10318.63	79.70
1.000	10318.63	10327.20	79.70	Left Channel	10318.63	10327.20	79.70	10318.63	10327.20	79.70
1.000	10327.20	10335.77	79.70	Left Channel	10327.20	10335.77	79.70	10327.20	10335.77	79.70
1.000	10335.77	10344.34	79.70	Left Channel	10335.77	10344.34	79.70	10335.77	10344.34	79.70
1.000	10344.34	10352.91	79.70	Left Channel	10344.34	10352.91	79.70	10344.34	10352.91	79.70
1.000	10352.91	10361.48	79.70	Left Channel	10352.91	10361.48	79.70	10352.91	10361.48	79.70
1.000	10361.48	10370.05	79.70	Left Channel	10361.48	10370.05	79.70	10361.48	10370.05	79.70
1.000	10370.05	10378.62	79.70	Left Channel	10370.05	10378.62	79.70	10370.05	10378.62	79.70
1.000	10378.62	10387.19	79.70	Left Channel	10378.62	10387.19	79.70	10378.62	10387.19	79.70
1.000	10387.19	10395.76	79.70	Left Channel	10387.19	10395.76	79.70	10387.19	10395.76	79.70
1.000	10395.76	10404.33	79.70	Left Channel	10395.76	10404.33	79.70	10395.76	10404.33	79.70
1.000	10404.33	10412.90	79.70	Left Channel	10404.33	10412.90	79.70	10404.33	10412.90	79.70
1.000	10412.90	10421.47	79.70	Left Channel	10412.90	10421.47	79.70	10412.90	10421.47	79.70
1.000	10421.47	10430.04	79.70	Left Channel	10421.47	10430.04	79.70	10421.47	10430.04	79.70
1.000	10430.04	10438.61	79.70	Left Channel	10430.04	10438.61	79.70	10430.04	10438.61	79.70
1.000	10438.61	10447.18	79.70	Left Channel	10438.61	10447.18	79.70	10438.61	10447.18	79.70
1.000	10447.18	10455.75	79.70	Left Channel	10447.18	10455.75	79.70	10447.18	10455.75	79.70
1.000	10455.75	10464.32	79.70	Left Channel	10455.75	10464.32	79.70	10455.75	10464.32	79.70
1.000	10464.32	10472.89	79.70	Left Channel	10464.32	10472.89	79.70	10464.32	10472.89	79.70
1.000	10472.89	10481.46	79.70	Left Channel	10472.89	10481.46	79.70	10472.89	10481.46	79.70
1.000	10481.46	10490.03	79.70	Left Channel	10481.46	10490.03	79.70	10481.46	10490.03	79.70
1.000	10490.03	10498.60	79.70	Left Channel	10490.03	10498.60	79.70	10490.03	10498.60	79.70
1.000	10498.60	10507.17	79.70	Left Channel	10498.60	10507.17	79.70	10498.60	10507.17	79.70
1.000	10507.17	10515.74	79.70	Left Channel	10507.17	10515.74	79.70	10507.17	10515.74	79.70
1.000	10515.74	10524.31	79.70	Left Channel	10515.74	10524.31	79.70	10515.74	10524.31	79.70
1.000	10524.31	10532.88	79.70	Left Channel	10524.31	10532.88	79.70	10524.31	10532.88	79.70
1.000	10532.88	10541.45	79.70	Left Channel	10532.88	10541.45	79.70	10532.88	10541.45	79.70
1.000	10541.45	10550.02	79.70	Left Channel	10541.45	10550.02	79.70	10541.45	10550.02	79.70
1.000	10550.02	10558.59	79.70	Left Channel	10550.02	10558.59	79.70	10550.02	10558.59	79.70
1.000	10558.59	10567.16	79.70	Left Channel	10558.59	10567.16	79.70	10558.59	10567.16	79.70
1.000	10567.16	10575.73	79.70	Left Channel	10567.16	10575.73	79.70	10567.16	10575.73	79.70
1.000	10575.73	10584.30	79.70	Left Channel	10575.73	10584.30	79.70	10575.73	10584.30	79.70
1.000	10584.30	10592.87	79.70	Left Channel	10584.30	10592.87	79.70	10584.30	10592.87	79.70
1.000	10592.87	10601.44	79.70	Left Channel	10592.87	10601.44	79.70	10592.87	10601.44	79.70
1.000	10601.44	10610.01	79.70	Left Channel	10601.44	10610.01	79.70	10601.44	10610.01	79.70
1.000	10610.01	10618.58	79.70	Left Channel	10610.01	10618.58	79.70	10610.01	10618.58	79.70
1.000	10618.58	10627.15	79.70	Left Channel	10618.58	10627.15	79.70	10618.58	10627.15	79.70
1.000	10627.15	10635.72	79.70	Left Channel	10627.15	10635.72	79.70	10627.15	10635.72	79.70
1.000	10635.72	10644.29	79.70	Left Channel	10635.72	10644.29	79.70	10635.72	10644.29	79.70
1.000	10644.29	10652.86	79.70	Left Channel	10644.29	10652.86	79.70	10644.29	10652.86	79.70
1.000	10652.86	10661.43	79.70	Left Channel	10652.86	10661.43	79.70	10652.86	10661.43	79.70
1.000	10661.43	10670.00	79.70	Left Channel	10661.43	10670.00	79.70	10661.43	10670.00	79.70
1.000	10670.00	10678.57	79.70	Left Channel	10670.00	10678.57	79.70	10670.00	10678.57	79.70
1.000	10678.57	10687.14	79.70	Left Channel	10678.57	10687.14	79.70	10678.57	10687.14	79.70
1.000	10687.14	10695.71	79.70	Left Channel	10687.14	10695.71	79.70	10687.14	10695.71	79.70
1.000	10695.71	10704.28	79.70	Left Channel	10695.71	10704.28	79.70	10695.71	10704.28	79.70
1.000	10704.28	10712.85	79.70	Left Channel	10704.28	10712.85	79.70	10704.28	10712.85	79.70
1.000	10712.85	10721.42	79.70	Left Channel	10712.85	10721.42	79.70	10712.85	10721.42	79.70
1.000	10721.42	10730.00	79.70	Left Channel	10721.42	10730.00	79.70	10721.42	10730.00	79.70
1.000	10730.00	10738.57	79.70	Left Channel	10730.00	10738.57	79.70	10730.00	10738.57	79.70
1.000	10738.57	10747.14	79.70	Left Channel	10738.57	10747.14	79.70	10738.57	10747.14	79.70
1.000	10747.14	10755.71	79.70	Left Channel	10747.14	10755.71	79.70	10747.14	10755.71	79.70
1.000	10755.71	10764.28	79.70	Left Channel	10755.71	10764.28	79.70	10755.71	10764.28	79.70
1.000	10764.28	10772.85	79.70	Left Channel	10764.28	10772.85	79.70	10764.28	10772.85	79.70
1.000	10772.85	10781.42	79.70	Left Channel	10772.85	10781.42	79.70	10772.85	10781.42	79.70
1.000	10781.42	10790.00	79.70	Left Channel	10781.42	10790.00	79.70	10781.42	10790.00	79.70
1.000	10790.00	10798.57	79.70	Left Channel	10790.00	10798.57	79.70	10790.00	10798.57	79.70
1.000	10798.57	10807.14	79.70	Left Channel	10798.57	10807.14	79.70	10798.57	10807.14	79.70
1.000	10807.14	10815.71	79.70	Left Channel	10807.14	10815.71	79.70	10807.14	10815.71	

[illegible][illegible]

Chainage (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight	Left Channel Easting (m)	Left Channel Northing (m)	Left Channel Level (m)	Right Channel Easting (m)	Right Channel Northing (m)	Right Channel Level (m)
0.00	536785.634	540684.220	65.647	Start of Channel	536782.722	540686.166	65.258			
3.00	536787.624	540684.402	65.647	100% Spiral	536785.710	540687.159	65.259			
6.00	536789.614	540684.584	65.647	100% Spiral	536788.698	540688.152	65.260			
11.867	536777.159	540686.485	65.168	End	536776.825	540687.872	65.043	536775.655 536777.432	540682.808 540683.009	65.980 65.289

Chainage (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight	Left Channel Easting (m)	Left Channel Northing (m)	Left Channel Level (m)	Right Channel Easting (m)	Right Channel Northing (m)	Right Channel Level (m)
0.000	20473.715	20473.715	65.938	Start of Channel	20474.118	20476.111	65.110	20476.717	20474.162	65.068
0.044	20473.881	20473.881	65.938	Right Channel Ramp	20474.167	20476.167	65.160	20476.811	20474.262	65.102
0.088	20474.047	20474.047	65.938	Right Channel Ramp	20474.216	20476.216	65.210	20476.906	20474.362	65.136
1.000	20474.011	20474.011	65.931	Top of Gravel	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.044	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.088	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.132	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.176	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.220	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.264	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.308	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.352	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.396	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.440	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.484	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.528	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.572	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.616	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.660	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.704	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.748	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.792	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.836	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.880	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.924	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
1.968	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
2.012	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171
2.056	20474.011	20474.011	65.931	Gravel Ramp	20474.166	20476.166	65.160	20476.866	20474.311	65.171

Road 31										
Chainage (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight	Left Channel Easting (m)	Left Channel Northing (m)	Left Channel Level (m)	Right Channel Easting (m)	Right Channel Northing (m)	Right Channel Level (m)
0.000	526780.819	246781.827	80.221	Start	526780.865	246781.408	80.201	526780.757	246781.227	80.171
2.000	526781.913	246781.913	80.204	End	526781.969	246781.201	80.184	526781.861	246781.026	80.154
22.000	526781.913	246781.913	80.204	Start	526781.969	246781.201	80.184	526781.861	246781.026	80.154
23.000	526781.965	246781.965	80.204	End	526781.969	246781.201	80.184	526781.913	246781.175	80.184

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Row Id	Channel									
Change (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight	Left Channel Easting (m)	Left Channel Northing (m)	Left Channel Level (m)	Right Channel Easting (m)	Right Channel Northing (m)	Right Channel Level (m)
0.000	20000.000	20000.000	18.000	Start Channel	20000.000	20000.000	18.000	20000.000	20000.000	18.000
0.001	20000.001	20000.001	18.000	Target Point	20000.001	20000.001	18.000	20000.001	20000.001	18.000
0.002	20000.002	20000.002	18.000	Curve Radius 100.0	20000.002	20000.002	18.000	20000.002	20000.002	18.000
0.003	20000.003	20000.003	18.000	Target Point	20000.003	20000.003	18.000	20000.003	20000.003	18.000
0.004	20000.004	20000.004	18.000	Curve Radius 100.0	20000.004	20000.004	18.000	20000.004	20000.004	18.000
0.005	20000.005	20000.005	18.000	Target Point	20000.005	20000.005	18.000	20000.005	20000.005	18.000
0.006	20000.006	20000.006	18.000	Curve Radius 100.0	20000.006	20000.006	18.000	20000.006	20000.006	18.000
0.007	20000.007	20000.007	18.000	Target Point	20000.007	20000.007	18.000	20000.007	20000.007	18.000
0.008	20000.008	20000.008	18.000	Curve Radius 100.0	20000.008	20000.008	18.000	20000.008	20000.008	18.000
0.009	20000.009	20000.009	18.000	Target Point	20000.009	20000.009	18.000	20000.009	20000.009	18.000
0.010	20000.010	20000.010	18.000	Curve Radius 100.0	20000.010	20000.010	18.000	20000.010	20000.010	18.000
0.011	20000.011	20000.011	18.000	Target Point	20000.011	20000.011	18.000	20000.011	20000.011	18.000
0.012	20000.012	20000.012	18.000	Curve Radius 100.0	20000.012	20000.012	18.000	20000.012	20000.012	18.000
0.013	20000.013	20000.013	18.000	Target Point	20000.013	20000.013	18.000	20000.013	20000.013	18.000
0.014	20000.014	20000.014	18.000	Curve Radius 100.0	20000.014	20000.014	18.000	20000.014	20000.014	18.000
0.015	20000.015	20000.015	18.000	Target Point	20000.015	20000.015	18.000	20000.015	20000.015	18.000
0.016	20000.016	20000.016	18.000	Curve Radius 100.0	20000.016	20000.016	18.000	20000.016	20000.016	18.000
0.017	20000.017	20000.017	18.000	Target Point	20000.017	20000.017	18.000	20000.017	20000.017	18.000
0.018	20000.018	20000.018	18.000	Curve Radius 100.0	20000.018	20000.018	18.000	20000.018	20000.018	18.000
0.019	20000.019	20000.019	18.000	Target Point	20000.019	20000.019	18.000	20000.019	20000.019	18.000
0.020	20000.020	20000.020	18.000	Curve Radius 100.0	20000.020	20000.020	18.000	20000.020	20000.020	18.000
0.021	20000.021	20000.021	18.000	Target Point	20000.021	20000.021	18.000	20000.021	20000.021	18.000
0.022	20000.022	20000.022	18.000	Curve Radius 100.0	20000.022	20000.022	18.000	20000.022	20000.022	18.000
0.023	20000.023	20000.023	18.000	Target Point	20000.023	20000.023	18.000	20000.023	20000.023	18.000
0.024	20000.024	20000.024	18.000	Curve Radius 100.0	20000.024	20000.024	18.000	20000.024	20000.024	18.000
0.025	20000.025	20000.025	18.000	Target Point	20000.025	20000.025	18.000	20000.025	20000.025	18.000
0.026	20000.026	20000.026	18.000	Curve Radius 100.0	20000.026	20000.026	18.000	20000.026	20000.026	18.000
0.027	20000.027	20000.027	18.000	Target Point	20000.027	20000.027	18.000	20000.027	20000.027	18.000
0.028	20000.028	20000.028	18.000	Curve Radius 100.0	20000.028	20000.028	18.000	20000.028	20000.028	18.000
0.029	20000.029	20000.029	18.000	Target Point	20000.029	20000.029	18.000	20000.029	20000.029	18.000
0.030	20000.030	20000.030	18.000	Curve Radius 100.0	20000.030	20000.030	18.000	20000.030	20000.030	18.000
0.031	20000.031	20000.031	18.000	Target Point	20000.031	20000.031	18.000	20000.031	20000.031	18.000
0.032	20000.032	20000.032	18.000	Curve Radius 100.0	20000.032	20000.032	18.000	20000.032	20000.032	18.000
0.033	20000.033	20000.033	18.000	Target Point	20000.033	20000.033	18.000	20000.033	20000.033	18.000
0.034	20000.034	20000.034	18.000	Curve Radius 100.0	20000.034	20000.034	18.000	20000.034	20000.034	18.000
0.035	20000.035	20000.035	18.000	Target Point	20000.035	20000.035	18.000	20000.035	20000.035	18.000
0.036	20000.036	20000.036	18.000	Curve Radius 100.0	20000.036	20000.036	18.000	20000.036	20000.036	18.000
0.037	20000.037	20000.037	18.000	Target Point	20000.037	20000.037	18.000	20000.037	20000.037	18.000
0.038	20000.038	20000.038	18.000	Curve Radius 100.0	20000.038	20000.038	18.000	20000.038	20000.038	18.000
0.039	20000.039	20000.039	18.000	Target Point	20000.039	20000.039	18.000	20000.039	20000.039	18.000
0.040	20000.040	20000.040	18.000	Curve Radius 100.0	20000.040	20000.040	18.000	20000.040	20000.040	18.000
0.041	20000.041	20000.041	18.000	Target Point	20000.041	20000.041	18.000	20000.041	20000.041	18.000
0.042	20000.042	20000.042	18.000	Curve Radius 100.0	20000.042	20000.042	18.000	20000.042	20000.042	18.000
0.043	20000.043	20000.043	18.000	Target Point	20000.043	20000.043	18.000	20000.043	20000.043	18.000
0.044	20000.044	20000.044	18.000	Curve Radius 100.0	20000.044	20000.044	18.000	20000.044	20000.044	18.000
0.045	20000.045	20000.045	18.000	Target Point	20000.045	20000.045	18.000	20000.045	20000.045	18.000
0.046	20000.046	20000.046	18.000	Curve Radius 100.0	20000.046	20000.046	18.000	20000.046	20000.046	18.000
0.047	20000.047	20000.047	18.000	Target Point	20000.047	20000.047	18.000	20000.047	20000.047	18.000
0.048	20000.048	20000.048	18.000	Curve Radius 100.0	20000.048	20000.048	18.000	20000.048	20000.048	18.000
0.049	20000.049	20000.049	18.000	Target Point	20000.049	20000.049	18.000	20000.049	20000.049	18.000
0.050	20000.050	20000.050	18.000	Curve Radius 100.0	20000.050	20000.050	18.000	20000.050	20000.050	18.000
0.051	20000.051	20000.051	18.000	Target Point	20000.051	20000.051	18.000	20000.051	20000.051	18.000
0.052	20000.052	20000.052	18.000	Curve Radius 100.0	20000.052	20000.052	18.000	20000.052	20000.052	18.000
0.053	20000.053	20000.053	18.000	Target Point	20000.053	20000.053	18.000	20000.053	20000.053	18.000
0.054	20000.054	20000.054	18.000	Curve Radius 100.0	20000.054	20000.054	18.000	20000.054	20000.054	18.000
0.055	20000.055	20000.055	18.000	Target Point	20000.055	20000.055	18.000	20000.055	20000.055	18.000
0.056	20000.056	20000.056	18.000	Curve Radius 100.0	20000.056	20000.056	18.000	20000.056	20000.056	18.000
0.057	20000.057	20000.057	18.000	Target Point	20000.057	20000.057	18.000	20000.057	20000.057	18.000
0.058	20000.058	20000.058	18.000	Curve Radius 100.0	20000.058	20000.058	18.000	20000.058	20000.058	18.000
0.059	20000.059	20000.059	18.000	Target Point	20000.059	20000.059	18.000	20000.059	20000.059	18.000
0.060	20000.060	20000.060	18.000	Curve Radius 100.0	20000.060	20000.060	18.000	20000.060	20000.060	18.000
0.061	20000.061	20000.061	18.000	Target Point	20000.061	20000.061	18.000	20000.061	20000.061	18.000
0.062	20000.062	20000.062	18.000	Curve Radius 100.0	20000.062	20000.062	18.000	20000.062	20000.062	18.000
0.063	20000.063	20000.063	18.000	Target Point	20000.063	20000.063	18.000	20000.063	20000.063	18.000
0.064	20000.064	20000.064	18.000	Curve Radius 100.0	20000.064	20000.064	18.000	20000.064	20000.064	18.000
0.065	20000.065	20000.065	18.000	Target Point	20000.065	20000.065	18.000	20000.065	20000.065	18.000
0.066	20000.066	20000.066	18.000	Curve Radius 100.0	20000.066	20000.066	18.000	20000.066	20000.066	18.000
0.067	20000.067	20000.067	18.000	Target Point	20000.067	20000.067	18.000	20000.067	20000.067	18.000
0.068	20000.068	20000.068	18.000	Curve Radius 100.0	20000.068	20000.068	18.000	20000.068	20000.068	18.000
0.069	20000.069	20000.069	18.000	Target Point	20000.069	20000.069	18.000	20000.069	20000.069	18.000
0.070	20000.070	20000.070	18.000	Curve Radius 100.0	20000.070	20000.070	18.000	20000.070	20000.070	18.000
0.071	20000.071	20000.071	18.000	Target Point	20000.071	20000.071	18.000	20000.071	20000.071	18.000
0.072	20000.072	20000.072	18.000	Curve Radius 100.0	20000.072	20000.072	18.000	20000.072	20000.072	18.000
0.073	20000.073	20000.073	18.000	Target Point	20000.073	20000.073	18.000	20000.073	20000.073	18.000
0.074	20000.074	20000.074	18.000	Curve Radius 100.0	20000.074	20000.074	18.000	20000.074	20000.074	18.000
0.075	20000.075	20000.075	18.000	Target Point	20000.075	20000.075	18.000	20000.075	20000.075	18.000
0.076	20000.076	20000.076	18.000	Curve Radius 100.0	20000.076	20000.076	18.000	20000.076	20000.076	18.000
0.077	20000.077	20000.077	18.000	Target Point	20000.077	20000.077	18.000	20000.077	20000.077	18.000
0.078	20000.078	20000.078	18.000	Curve Radius 100.0	20000.078	20000.078	18.000	20000.078	20000.078	18.000
0.079	20000.079	20000.079	18.000	Target Point	20000.079	20000.079	18.000	20000.079	20000.079	18.000
0.080	20000.080	20000.080	18.000	Curve Radius 100.0	20000.080	20000.080	18.000	20000.080	20000.080	18.000
0.081	20000.081	20000.081	18.000	Target Point	20000.081	20000.081	18.000	20000.081	20000.081	18.000
0.082	20000.082	20000.082	18.000	Curve Radius 100.0	20000.082	20000.082	18.000	20000.082	20000.082	18.000
0.083	20000.083	20000.083	18.000	Target Point	20000.083	20000.083	18.000	20000.083	20000.083	18.000
0.084	20000.084	20000.084	18.000	Curve Radius 100.0	20000.084	20000.084	18.000	20000.084	20000.084	18.000
0.085	20000.085	20000.085	18.000	Target Point	20000.085	20000.085	18.000	20000.085	20000.085	18.000
0.086	20000.086	20000.086	18.000	Curve Radius 100.0	20000.086	20000.086	18.000	20000.086	20000.086	

[illegible][illegible][illegible]