



Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368710.577	43982.083			STWO gnt
16.746	ROAD1	368710.579	43978.112			33.250 L
49.090	ROAD1	368683.869	43800.810			STWO gnt
49.091	ROAD1	368683.868	43800.810			44.250 L
80.661	ROAD1	368682.832	43798.518			STWO gnt
81.159	ROAD1	368682.540	43798.421			STWO gnt

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368710.577	43982.083			STWO gnt
10.000	ROAD1	368707.682	43971.855			43.971.592
12.353	RAMP	368707.580	43971.592			43.971.592
15.000	RAMP	368707.001	43973.907			43.973.907
16.746	ROAD1	368705.730	43978.112			43.978.112
20.000	ROAD1	368704.637	43979.175			43.979.175
25.000	ROAD1	368702.390	43985.637			43.985.637
30.000	ROAD1	368698.500	43989.711			43.989.711
35.000	ROAD1	368696.031	43993.385			43.993.385
40.000	ROAD1	368692.054	43995.341			43.995.341
45.000	ROAD1	368687.686	43996.747			43.996.747
49.091	ROAD1	368683.869	43800.810			43.800.810
50.000	ROAD1	368682.832	43800.810			43.800.810
60.000	ROAD1	368678.130	43802.171			43.802.171
65.000	ROAD1	368668.166	43801.177			43.801.177
70.000	ROAD1	368663.202	43801.521			43.801.521
75.000	ROAD1	368658.330	43800.588			43.800.588
80.000	ROAD1	368653.615	43799.852			43.799.852
80.661	ROAD1	368652.832	43798.518			43.798.518
81.159	ROAD1	368652.540	43798.421			43.798.421

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368670.577	43802.245			STWO gnt
21.034	ROAD1	368670.583	43802.279			27.750 L
25.877	ROAD1	368670.138	43808.097			STWO gnt
35.762	ROAD1	368668.415	43807.830			34.750 R
63.540	ROAD1	368674.435	43804.195			STWO gnt
73.913	ROAD1	368680.499	43802.613			STWO gnt

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368670.577	43802.245			STWO gnt
10.000	ROAD1	368670.570	43801.245			43.801.245
15.000	ROAD1	368670.567	43801.745			43.801.745
20.000	ROAD1	368670.564	43802.245			43.802.245
21.034	ROAD1	368670.583	43802.279			43.802.279
25.878	ROAD1	368670.138	43808.097			43.808.097
30.000	ROAD1	368668.415	43807.830			43.807.830
35.761	ROAD1	368668.415	43807.830			43.807.830
40.000	ROAD1	368667.933	43804.038			43.804.038
49.633	ROAD1	368668.752	43801.563			43.801.563
50.000	ROAD1	368668.835	43801.563			43.801.563
55.000	ROAD1	368670.342	43805.756			43.805.756
60.000	ROAD1	368672.517	43806.123			43.806.123
65.500	ROAD1	368672.520	43806.123			43.806.123
70.000	ROAD1	368673.212	43805.938			43.805.938
73.913	ROAD1	368680.499	43802.613			43.802.613

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368668.752	43801.606			STWO gnt
12.272	ROAD1	368665.506	43802.404			STWO gnt

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368668.752	43801.606			STWO gnt
10.000	ROAD1	368668.773	43802.255			43.802.255
12.272	ROAD1	368665.506	43802.404			43.802.404

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368668.752	43801.606			STWO gnt
5.000	ROAD1	368669.531	43803.980			44.250 L
80.168	ROAD1	368681.326	43804.502			STWO gnt

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368668.752	43801.606			STWO gnt
5.000	ROAD1	368669.531	43803.980			44.250 L
15.000	ROAD1	368673.254	43807.138			43.807.138
15.888	ROAD1	368669.499	43802.613			43.802.613
20.000	ROAD1	368683.387	43808.084			43.808.084
25.000	ROAD1	368681.326	43805.902			43.805.902

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368688.888	43799.427			STWO gnt
21.567	ROAD1	368716.622	43802.700			97.750 L
63.347	ROAD1	36874.936	43802.990			STWO gnt
67.430	ROAD1	368746.149	43805.851			STWO gnt
75.432	ROAD1	368746.719	43804.832			STWO gnt

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368698.689	43799.427			STWO gnt
5.000	ROAD1	368703.000	43799.272			43.799.272
10.000	ROAD1	368707.111	43798.118			43.798.118
15.000	ROAD1	368711.223	43798.563			43.798.563
20.000	ROAD1	368715.334	43801.809			43.801.809
21.567	ROAD1	368716.622	43802.700			43.802.700
25.000	ROAD1	368720.811	43803.144			43.803.144
30.000	ROAD1	368725.941	43807.793			43.807.793
35.000	ROAD1	368727.103	43801.079			43.801.079
40.000	ROAD1	368730.724	43801.554			43.801.554
50.000	ROAD1	368737.337	43802.031			43.802.031
55.000	ROAD1	368740.359	43805.014			43.805.014
60.000	ROAD1	368743.172	43803.147			43.803.147
62.346	ROAD1	368744.938	43802.990			43.802.990
67.431	ROAD1	368746.149	43803.655			43.803.655
70.000	ROAD1	368746.333	43803.914			43.803.914
75.000	ROAD1	368746.688	43804.402			43.804.402
75.432	ROAD1	368746.719	43804.832			43.804.832
75.432	ROAD1	368746.719	43804.832			43.804.832

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368728.963	43801.310			42.750 L
37.627	ROAD1	368753.114	43804.863			STWO gnt

Ref:	Class	Number	Change	E	N	Element
0.000	ROAD1	368728.963	43801.310			42.750 L
5.000	ROAD1	368721.339	43804.695			43.804.695
10.000	ROAD1	368725.966	43804.010			43.804.010
15.000	ROAD1	368740.788	43805.677			43.805.677
20.000	ROAD1	368745.721	43804.915			43.804.915
21.001	ROAD1	368745.719	43804.832			43.804.832
20.000	ROAD1	368750.658	43805.138			43.805.138
25.000	ROAD1	368755.686	43804.138			43.804.138
25.827	ROAD1	368753.114	43804.863			43.804.863

Ref:	Class	Number	Change	E	N	Element
S1	MANHOLE	368679.235	43807.042			43.807.042
S2	MANHOLE	368671.837	43803.995			43.803.995
S3	MANHOLE	368671.837	43803.995			43.803.995
S4	MANHOLE	368671.837	43803.995			43.803.995
S5	MANHOLE	368671.837	43803.995			43.803.995
S6	MANHOLE	368671.837	43803.995			43.803.995
S7	MANHOLE	368671.837	43803.995			43.803.995
S8	MANHOLE	368671.837	43803.995			43.803.995
S9	MANHOLE	368671.837	43803.995			43.803.995
S10	MANHOLE	368671.837	43803.995			43.803.995
S11	MANHOLE	368671.837	43803.995			43.803.995
S12	MANHOLE	368671.837	43803.995			43.803.995

Ref:	Class	Number	Change	E	N	Element
F1	PIPE	368670.205	43800.810			43.800.810
F2	PIPE	368670.205	43800.810			43.800.810
F3	PIPE	368670.205	43800.810			43.800.810
F4	PIPE	368670.205	43800.810			43.800.810
F5	PIPE	368670.205	43800.810			43.800.810
F6	PIPE	368670.205	43800.810			43.800.810
F7	PIPE	368670.205	43800.810			43.800.810
F8	PIPE	368670.205	43800.810			43.800.810
F9	PIPE	368670.205	43800.810			43.800.810
F10	PIPE	368670.205	43800.810			43.800.810

Ref:	Class	Number	Change	E	N	Element
IC1	CHAMBER	368669.624	43804.024			43.804.024
IC2	CHAMBER	368669.624	43804.024			43.804.024
IC3	CHAMBER	368669.624	43804.024			43.804.024
IC4	CHAMBER	368669.624	43804.024			43.804.024
IC5	CHAMBER	368669.624	43804.024			43.804.024
IC6	CHAMBER	368669.624	43804.024			43.804.024
IC7	CHAMBER	368669.624	43804.024			43.804.024
IC8	CHAMBER	368669.624	43804.024			43.804.024
IC9	CHAMBER	368669.624	43			