

CARTERA LOCALIZACION EJE 1

CHAINAGE 0+050.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928098,057	969301,225	292,018	-5,700	Back_Curb
2	928097,882	969301,084	292,018	-5,475	Top_Curb
3	928097,881	969301,084	291,868	-5,475	ETW
4	928097,881	969301,084	291,818	-5,475	ETW_Pave2
5	928097,881	969301,084	291,418	-5,475	ETW_Sub
6	928097,881	969301,084	291,843	-5,475	ETW_Pave1
7	928097,881	969301,084	291,718	-5,475	ETW_Base
8	928097,881	969301,083	291,568	-5,474	Bottom_Curb
9	928093,613	969297,656	291,928	0,000	Crown_Pave2
10	928093,613	969297,656	291,528	0,000	Crown_Sub
11	928093,613	969297,656	291,828	0,000	Crown_Base
12	928093,613	969297,656	291,978	0,000	Crown
13	928093,613	969297,656	291,953	0,000	Crown_Pave1
14	928089,344	969294,228	291,568	5,474	Bottom_Curb
15	928089,344	969294,228	291,843	5,475	ETW_Pave1
16	928089,344	969294,228	291,718	5,475	ETW_Base
17	928089,344	969294,228	291,418	5,475	ETW_Sub
18	928089,344	969294,228	291,818	5,475	ETW_Pave2
19	928089,344	969294,228	291,868	5,475	ETW
20	928089,343	969294,227	292,018	5,475	Top_Curb
21	928089,168	969294,086	292,018	5,700	Back_Curb
22	928088,388	969293,460	292,038	6,700	Sidewalk_In
23	928087,609	969292,834	292,058	7,700	Sidewalk_Out
24	928085,893	969291,457	291,778	9,900	Ditch_In
25	928085,425	969291,081	291,778	10,500	Ditch_Out
26	928084,490	969290,330	292,078	11,700	Hinge_Cut
27	928084,409	969290,265	292,494	11,804	Daylight

CHAINAGE 0+060.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928104,319	969293,428	291,957	-5,700	Back_Curb
2	928104,143	969293,287	291,957	-5,475	Top_Curb
3	928104,143	969293,287	291,807	-5,475	ETW
4	928104,143	969293,287	291,757	-5,475	ETW_Pave2
5	928104,143	969293,287	291,357	-5,475	ETW_Sub
6	928104,143	969293,287	291,782	-5,475	ETW_Pave1
7	928104,143	969293,287	291,657	-5,475	ETW_Base
8	928104,142	969293,286	291,507	-5,474	Bottom_Curb
9	928099,874	969289,859	291,867	0,000	Crown_Pave2
10	928099,874	969289,859	291,467	0,000	Crown_Sub
11	928099,874	969289,859	291,767	0,000	Crown_Base
12	928099,874	969289,859	291,917	0,000	Crown
13	928099,874	969289,859	291,892	0,000	Crown_Pave1
14	928095,606	969286,431	291,507	5,474	Bottom_Curb
15	928095,605	969286,430	291,782	5,475	ETW_Pave1
16	928095,605	969286,430	291,657	5,475	ETW_Base
17	928095,605	969286,430	291,357	5,475	ETW_Sub
18	928095,605	969286,430	291,757	5,475	ETW_Pave2

19	928095,605	969286,430	291,807	5,475	ETW
20	928095,605	969286,430	291,957	5,475	Top_Curb
21	928095,429	969286,289	291,957	5,700	Back_Curb
22	928094,650	969285,663	291,977	6,700	Sidewalk_In
23	928093,870	969285,037	291,997	7,700	Sidewalk_Out
24	928092,155	969283,660	291,717	9,900	Ditch_In
25	928091,687	969283,284	291,717	10,500	Ditch_Out
26	928090,751	969282,533	292,017	11,700	Hinge_Cut
27	928090,663	969282,462	292,469	11,813	Daylight

CHAINAGE 0+070.00

CHAINAGE 0+080.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928116,842	969277,834	291,836	-5,700	Back_Curb
2	928116,666	969277,693	291,836	-5,475	Top_Curb
3	928116,666	969277,693	291,686	-5,475	ETW
4	928116,666	969277,693	291,636	-5,475	ETW_Pave2
5	928116,666	969277,693	291,236	-5,475	ETW_Sub
6	928116,666	969277,693	291,661	-5,475	ETW_Pave1
7	928116,666	969277,693	291,536	-5,475	ETW_Base
8	928116,665	969277,692	291,386	-5,474	Bottom_Curb
9	928112,397	969274,265	291,745	0,000	Crown_Pave2
10	928112,397	969274,265	291,345	0,000	Crown_Sub
11	928112,397	969274,265	291,645	0,000	Crown_Base
12	928112,397	969274,265	291,795	0,000	Crown
13	928112,397	969274,265	291,770	0,000	Crown_Pave1
14	928108,129	969270,837	291,386	5,474	Bottom_Curb
15	928108,128	969270,836	291,661	5,475	ETW_Pave1
16	928108,128	969270,836	291,536	5,475	ETW_Base
17	928108,128	969270,836	291,236	5,475	ETW_Sub
18	928108,128	969270,836	291,636	5,475	ETW_Pave2
19	928108,128	969270,836	291,686	5,475	ETW
20	928108,128	969270,836	291,836	5,475	Top_Curb
21	928107,952	969270,695	291,836	5,700	Back_Curb
22	928107,173	969270,069	291,856	6,700	Sidewalk_In
23	928106,393	969269,443	291,876	7,700	Sidewalk_Out
24	928104,678	969268,065	291,596	9,900	Ditch_In
25	928104,210	969267,690	291,596	10,500	Ditch_Out
26	928103,274	969266,938	291,896	11,700	Hinge_Cut
27	928103,152	969266,840	292,525	11,857	Daylight

CHAINAGE 0+090.00

CHAINAGE 0+100.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928129,364	969262,240	291,714	-5,700	Back_Curb
2	928129,189	969262,099	291,714	-5,475	Top_Curb
3	928129,189	969262,099	291,564	-5,475	ETW
4	928129,189	969262,099	291,514	-5,475	ETW_Pave2
5	928129,189	969262,099	291,114	-5,475	ETW_Sub
6	928129,189	969262,099	291,539	-5,475	ETW_Pave1
7	928129,189	969262,099	291,414	-5,475	ETW_Base
8	928129,188	969262,098	291,264	-5,474	Bottom_Curb
9	928124,920	969258,670	291,624	0,000	Crown_Pave2
10	928124,920	969258,670	291,224	0,000	Crown_Sub

11	928124,920	969258,670	291,524	0,000	Crown_Base
12	928124,920	969258,670	291,674	0,000	Crown
13	928124,920	969258,670	291,649	0,000	Crown_Pave1
14	928120,652	969255,243	291,264	5,474	Bottom_Curb
15	928120,651	969255,242	291,539	5,475	ETW_Pave1
16	928120,651	969255,242	291,414	5,475	ETW_Base
17	928120,651	969255,242	291,114	5,475	ETW_Sub
18	928120,651	969255,242	291,514	5,475	ETW_Pave2
19	928120,651	969255,242	291,564	5,475	ETW
20	928120,651	969255,242	291,714	5,475	Top_Curb
21	928120,475	969255,101	291,714	5,700	Back_Curb
22	928119,696	969254,475	291,734	6,700	Sidewalk_In
23	928118,916	969253,849	291,754	7,700	Sidewalk_Out
24	928117,201	969252,471	291,474	9,900	Ditch_In
25	928116,733	969252,096	291,474	10,500	Ditch_Out
26	928115,797	969251,344	291,774	11,700	Hinge_Cut
27	928115,580	969251,170	292,888	11,979	Daylight

CHAINAGE 0+110.00

CHAINAGE 0+120.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928141,887	969246,646	291,593	-5,700	Back_Curb
2	928141,712	969246,505	291,593	-5,475	Top_Curb
3	928141,712	969246,505	291,443	-5,475	ETW
4	928141,712	969246,505	291,393	-5,475	ETW_Pave2
5	928141,712	969246,505	290,993	-5,475	ETW_Sub
6	928141,712	969246,505	291,418	-5,475	ETW_Pave1
7	928141,712	969246,505	291,293	-5,475	ETW_Base
8	928141,711	969246,504	291,143	-5,474	Bottom_Curb
9	928137,443	969243,076	291,503	0,000	Crown_Pave2
10	928137,443	969243,076	291,103	0,000	Crown_Sub
11	928137,443	969243,076	291,403	0,000	Crown_Base
12	928137,443	969243,076	291,553	0,000	Crown
13	928137,443	969243,076	291,528	0,000	Crown_Pave1
14	928133,174	969239,649	291,143	5,474	Bottom_Curb
15	928133,174	969239,648	291,418	5,475	ETW_Pave1
16	928133,174	969239,648	291,293	5,475	ETW_Base
17	928133,174	969239,648	290,993	5,475	ETW_Sub
18	928133,174	969239,648	291,393	5,475	ETW_Pave2
19	928133,174	969239,648	291,443	5,475	ETW
20	928133,174	969239,648	291,593	5,475	Top_Curb
21	928132,998	969239,507	291,593	5,700	Back_Curb
22	928132,219	969238,881	291,613	6,700	Sidewalk_In
23	928131,439	969238,255	291,633	7,700	Sidewalk_Out
24	928129,723	969236,877	291,353	9,900	Ditch_In
25	928129,256	969236,502	291,353	10,500	Ditch_Out
26	928128,320	969235,750	291,653	11,700	Hinge_Cut
27	928128,008	969235,500	293,252	12,100	Daylight

CHAINAGE 0+130.00

CHAINAGE 0+140.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928154,410	969231,052	291,581	-5,700	Back_Curb
2	928154,235	969230,911	291,581	-5,475	Top_Curb

3	928154,235	969230,910	291,431	-5,475	ETW
4	928154,235	969230,910	291,381	-5,475	ETW_Pave2
5	928154,235	969230,910	290,981	-5,475	ETW_Sub
6	928154,235	969230,910	291,406	-5,475	ETW_Pave1
7	928154,235	969230,910	291,281	-5,475	ETW_Base
8	928154,234	969230,910	291,131	-5,474	Bottom_Curb
9	928149,966	969227,482	291,381	0,000	Crown_Pave2
10	928149,966	969227,482	290,981	0,000	Crown_Sub
11	928149,966	969227,482	291,281	0,000	Crown_Base
12	928149,966	969227,482	291,431	0,000	Crown
13	928149,966	969227,482	291,406	0,000	Crown_Pave1
14	928145,697	969224,055	291,022	5,474	Bottom_Curb
15	928145,697	969224,054	291,297	5,475	ETW_Pave1
16	928145,697	969224,054	291,172	5,475	ETW_Base
17	928145,697	969224,054	290,872	5,475	ETW_Sub
18	928145,697	969224,054	291,272	5,475	ETW_Pave2
19	928145,697	969224,054	291,322	5,475	ETW
20	928145,697	969224,054	291,472	5,475	Top_Curb
21	928145,521	969223,913	291,472	5,700	Back_Curb
22	928144,741	969223,287	291,492	6,700	Sidewalk_In
23	928143,962	969222,661	291,512	7,700	Sidewalk_Out
24	928142,246	969221,283	291,232	9,900	Ditch_In
25	928141,779	969220,908	291,232	10,500	Ditch_Out
26	928140,843	969220,156	291,532	11,700	Hinge_Cut
27	928140,437	969219,830	293,616	12,221	Daylight

CHAINAGE 0+150.00

CHAINAGE 0+160.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928166,950	969215,407	291,642	-5,700	Back_Curb
2	928166,773	969215,267	291,642	-5,475	Top_Curb
3	928166,773	969215,267	291,492	-5,475	ETW
4	928166,773	969215,267	291,442	-5,475	ETW_Pave2
5	928166,773	969215,267	291,042	-5,475	ETW_Sub
6	928166,773	969215,267	291,467	-5,475	ETW_Pave1
7	928166,773	969215,267	291,342	-5,475	ETW_Base
8	928166,772	969215,267	291,192	-5,474	Bottom_Curb
9	928162,474	969211,876	291,260	0,000	Crown_Pave2
10	928162,474	969211,876	290,860	0,000	Crown_Sub
11	928162,474	969211,876	291,160	0,000	Crown_Base
12	928162,474	969211,876	291,310	0,000	Crown
13	928162,474	969211,876	291,285	0,000	Crown_Pave1
14	928158,176	969208,486	290,828	5,474	Bottom_Curb
15	928158,175	969208,486	291,103	5,475	ETW_Pave1
16	928158,175	969208,486	290,978	5,475	ETW_Base
17	928158,175	969208,486	290,678	5,475	ETW_Sub
18	928158,175	969208,486	291,078	5,475	ETW_Pave2
19	928158,175	969208,486	291,128	5,475	ETW
20	928158,175	969208,485	291,278	5,475	Top_Curb
21	928157,998	969208,346	291,278	5,700	Back_Curb
22	928157,213	969207,727	291,298	6,700	Sidewalk_In
23	928156,428	969207,107	291,318	7,700	Sidewalk_Out
24	928154,701	969205,745	291,038	9,900	Ditch_In
25	928154,230	969205,373	291,038	10,500	Ditch_Out
26	928153,287	969204,630	291,338	11,700	Hinge_Cut
27	928152,769	969204,221	293,979	12,361	Daylight

CHAINAGE 0+170.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928173,133	969207,402	291,613	-5,700	Back_Curb
2	928172,954	969207,266	291,613	-5,475	Top_Curb
3	928172,954	969207,266	291,463	-5,475	ETW
4	928172,954	969207,266	291,413	-5,475	ETW_Pave2
5	928172,954	969207,266	291,013	-5,475	ETW_Sub
6	928172,954	969207,266	291,438	-5,475	ETW_Pave1
7	928172,954	969207,266	291,313	-5,475	ETW_Base
8	928172,953	969207,266	291,163	-5,474	Bottom_Curb
9	928168,587	969203,963	291,199	0,000	Crown_Pave2
10	928168,587	969203,963	290,799	0,000	Crown_Sub
11	928168,587	969203,963	291,099	0,000	Crown_Base
12	928168,587	969203,963	291,249	0,000	Crown
13	928168,587	969203,963	291,224	0,000	Crown_Pave1
14	928164,221	969200,660	290,735	5,474	Bottom_Curb
15	928164,221	969200,660	291,010	5,475	ETW_Pave1
16	928164,221	969200,660	290,885	5,475	ETW_Base
17	928164,221	969200,660	290,585	5,475	ETW_Sub
18	928164,221	969200,660	290,985	5,475	ETW_Pave2
19	928164,221	969200,660	291,035	5,475	ETW
20	928164,221	969200,660	291,185	5,475	Top_Curb
21	928164,041	969200,524	291,185	5,700	Back_Curb
22	928163,244	969199,920	291,205	6,700	Sidewalk_In
23	928162,446	969199,317	291,225	7,700	Sidewalk_Out
24	928160,692	969197,990	290,945	9,900	Ditch_In
25	928160,213	969197,628	290,945	10,500	Ditch_Out
26	928159,256	969196,904	291,245	11,700	Hinge_Cut
27	928158,674	969196,463	294,167	12,431	Daylight

CHAINAGE 0+180.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928179,154	969199,274	291,552	-5,700	Back_Curb
2	928178,972	969199,142	291,552	-5,475	Top_Curb
3	928178,972	969199,141	291,402	-5,475	ETW
4	928178,972	969199,141	291,352	-5,475	ETW_Pave2
5	928178,972	969199,141	290,952	-5,475	ETW_Sub
6	928178,972	969199,141	291,377	-5,475	ETW_Pave1
7	928178,972	969199,141	291,252	-5,475	ETW_Base
8	928178,971	969199,141	291,102	-5,474	Bottom_Curb
9	928174,539	969195,927	291,138	0,000	Crown_Pave2
10	928174,539	969195,927	290,738	0,000	Crown_Sub
11	928174,539	969195,927	291,038	0,000	Crown_Base
12	928174,539	969195,927	291,188	0,000	Crown
13	928174,539	969195,927	291,163	0,000	Crown_Pave1
14	928170,108	969192,714	290,674	5,474	Bottom_Curb
15	928170,107	969192,713	290,949	5,475	ETW_Pave1
16	928170,107	969192,713	290,824	5,475	ETW_Base
17	928170,107	969192,713	290,524	5,475	ETW_Sub
18	928170,107	969192,713	290,924	5,475	ETW_Pave2
19	928170,107	969192,713	290,974	5,475	ETW
20	928170,107	969192,713	291,124	5,475	Top_Curb
21	928169,925	969192,581	291,124	5,700	Back_Curb
22	928169,115	969191,994	291,144	6,700	Sidewalk_In
23	928168,306	969191,407	291,164	7,700	Sidewalk_Out
24	928166,525	969190,115	290,884	9,900	Ditch_In
25	928166,039	969189,763	290,884	10,500	Ditch_Out

26	928165,067	969189,059	291,184	11,700	Hinge_Cut
27	928164,424	969188,592	294,365	12,495	Daylight

CHAINAGE 0+190.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928185,009	969191,025	291,491	-5,700	Back_Curb
2	928184,824	969190,897	291,491	-5,475	Top_Curb
3	928184,824	969190,897	291,341	-5,475	ETW
4	928184,824	969190,897	291,291	-5,475	ETW_Pave2
5	928184,824	969190,897	290,891	-5,475	ETW_Sub
6	928184,824	969190,897	291,316	-5,475	ETW_Pave1
7	928184,824	969190,897	291,191	-5,475	ETW_Base
8	928184,823	969190,897	291,041	-5,474	Bottom_Curb
9	928180,328	969187,773	291,078	0,000	Crown_Pave2
10	928180,328	969187,773	290,678	0,000	Crown_Sub
11	928180,328	969187,773	290,978	0,000	Crown_Base
12	928180,328	969187,773	291,128	0,000	Crown
13	928180,328	969187,773	291,103	0,000	Crown_Pave1
14	928175,832	969184,650	290,614	5,474	Bottom_Curb
15	928175,831	969184,649	290,889	5,475	ETW_Pave1
16	928175,831	969184,649	290,764	5,475	ETW_Base
17	928175,831	969184,649	290,464	5,475	ETW_Sub
18	928175,831	969184,649	290,864	5,475	ETW_Pave2
19	928175,831	969184,649	290,914	5,475	ETW
20	928175,831	969184,649	291,064	5,475	Top_Curb
21	928175,646	969184,521	291,064	5,700	Back_Curb
22	928174,825	969183,950	291,084	6,700	Sidewalk_In
23	928174,004	969183,379	291,104	7,700	Sidewalk_Out
24	928172,197	969182,124	290,824	9,900	Ditch_In
25	928171,704	969181,782	290,824	10,500	Ditch_Out
26	928170,719	969181,097	291,124	11,700	Hinge_Cut
27	928170,051	969180,634	294,374	12,513	Daylight

CHAINAGE 0+200.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928190,696	969182,661	291,429	-5,700	Back_Curb
2	928190,509	969182,536	291,429	-5,475	Top_Curb
3	928190,508	969182,536	291,279	-5,475	ETW
4	928190,508	969182,536	291,229	-5,475	ETW_Pave2
5	928190,508	969182,536	290,829	-5,475	ETW_Sub
6	928190,508	969182,536	291,254	-5,475	ETW_Pave1
7	928190,508	969182,536	291,129	-5,475	ETW_Base
8	928190,508	969182,535	290,979	-5,474	Bottom_Curb
9	928185,950	969179,503	291,017	0,000	Crown_Pave2
10	928185,950	969179,503	290,617	0,000	Crown_Sub
11	928185,950	969179,503	290,917	0,000	Crown_Base
12	928185,950	969179,503	291,067	0,000	Crown
13	928185,950	969179,503	291,042	0,000	Crown_Pave1
14	928181,392	969176,471	290,555	5,474	Bottom_Curb
15	928181,391	969176,471	290,830	5,475	ETW_Pave1
16	928181,391	969176,471	290,705	5,475	ETW_Base
17	928181,391	969176,471	290,405	5,475	ETW_Sub
18	928181,391	969176,471	290,805	5,475	ETW_Pave2
19	928181,391	969176,471	290,855	5,475	ETW
20	928181,391	969176,471	291,005	5,475	Top_Curb
21	928181,204	969176,346	291,005	5,700	Back_Curb
22	928180,371	969175,792	291,025	6,700	Sidewalk_In
23	928179,538	969175,239	291,045	7,700	Sidewalk_Out

24	928177,707	969174,020	290,765	9,900	Ditch_In
25	928177,207	969173,688	290,765	10,500	Ditch_Out
26	928176,208	969173,023	291,065	11,700	Hinge_Cut
27	928175,710	969172,692	293,459	12,299	Daylight

CHAINAGE 0+210.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928196,203	969174,208	291,277	-5,700	Back_Curb
2	928196,014	969174,087	291,277	-5,475	Top_Curb
3	928196,013	969174,086	291,127	-5,475	ETW
4	928196,013	969174,086	291,077	-5,475	ETW_Pave2
5	928196,013	969174,086	290,677	-5,475	ETW_Sub
6	928196,013	969174,086	291,102	-5,475	ETW_Pave1
7	928196,013	969174,086	290,977	-5,475	ETW_Base
8	928196,013	969174,086	290,827	-5,474	Bottom_Curb
9	928191,409	969171,125	290,956	0,000	Crown_Pave2
10	928191,409	969171,125	290,556	0,000	Crown_Sub
11	928191,409	969171,125	290,856	0,000	Crown_Base
12	928191,409	969171,125	291,006	0,000	Crown
13	928191,409	969171,125	290,981	0,000	Crown_Pave1
14	928186,804	969168,164	290,585	5,474	Bottom_Curb
15	928186,804	969168,163	290,860	5,475	ETW_Pave1
16	928186,804	969168,163	290,735	5,475	ETW_Base
17	928186,804	969168,163	290,435	5,475	ETW_Sub
18	928186,804	969168,163	290,835	5,475	ETW_Pave2
19	928186,804	969168,163	290,885	5,475	ETW
20	928186,803	969168,163	291,035	5,475	Top_Curb
21	928186,614	969168,041	291,035	5,700	Back_Curb
22	928185,773	969167,500	291,055	6,700	Sidewalk_In
23	928184,932	969166,960	291,075	7,700	Sidewalk_Out
24	928183,082	969165,769	290,795	9,900	Ditch_In
25	928182,577	969165,445	290,795	10,500	Ditch_Out
26	928181,568	969164,796	291,095	11,700	Hinge_Cut
27	928181,260	969164,598	292,558	12,066	Daylight

CHAINAGE 0+220.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928201,612	969165,798	291,130	-5,700	Back_Curb
2	928201,423	969165,676	291,130	-5,475	Top_Curb
3	928201,423	969165,676	290,980	-5,475	ETW
4	928201,423	969165,676	290,930	-5,475	ETW_Pave2
5	928201,423	969165,676	290,530	-5,475	ETW_Sub
6	928201,423	969165,676	290,955	-5,475	ETW_Pave1
7	928201,423	969165,676	290,830	-5,475	ETW_Base
8	928201,422	969165,675	290,680	-5,474	Bottom_Curb
9	928196,818	969162,714	290,900	0,000	Crown_Pave2
10	928196,818	969162,714	290,500	0,000	Crown_Sub
11	928196,818	969162,714	290,800	0,000	Crown_Base
12	928196,818	969162,714	290,950	0,000	Crown
13	928196,818	969162,714	290,925	0,000	Crown_Pave1
14	928192,214	969159,753	290,541	5,474	Bottom_Curb
15	928192,213	969159,753	290,816	5,475	ETW_Pave1
16	928192,213	969159,753	290,691	5,475	ETW_Base
17	928192,213	969159,753	290,391	5,475	ETW_Sub
18	928192,213	969159,753	290,791	5,475	ETW_Pave2
19	928192,213	969159,753	290,841	5,475	ETW
20	928192,213	969159,752	290,991	5,475	Top_Curb
21	928192,023	969159,631	290,991	5,700	Back_Curb

22	928191,182	969159,090	291,011	6,700	Sidewalk_In
23	928190,341	969158,549	291,031	7,700	Sidewalk_Out
24	928188,491	969157,359	290,751	9,900	Ditch_In
25	928187,986	969157,034	290,751	10,500	Ditch_Out
26	928186,977	969156,385	291,051	11,700	Hinge_Cut
27	928186,851	969156,304	291,650	11,850	Daylight

CHAINAGE 0+230.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928207,022	969157,387	290,989	-5,700	Back_Curb
2	928206,832	969157,265	290,989	-5,475	Top_Curb
3	928206,832	969157,265	290,689	-5,475	ETW_Base
4	928206,832	969157,265	290,839	-5,475	ETW
5	928206,832	969157,265	290,389	-5,475	ETW_Sub
6	928206,832	969157,265	290,789	-5,475	ETW_Pave2
7	928206,832	969157,265	290,814	-5,475	ETW_Pave1
8	928206,831	969157,265	290,539	-5,474	Bottom_Curb
9	928202,227	969154,303	290,849	0,000	Crown_Pave2
10	928202,227	969154,303	290,449	0,000	Crown_Sub
11	928202,227	969154,303	290,749	0,000	Crown_Base
12	928202,227	969154,303	290,899	0,000	Crown
13	928202,227	969154,303	290,874	0,000	Crown_Pave1
14	928197,623	969151,342	290,490	5,474	Bottom_Curb
15	928197,622	969151,342	290,740	5,475	ETW_Pave2
16	928197,622	969151,342	290,765	5,475	ETW_Pave1
17	928197,622	969151,342	290,340	5,475	ETW_Sub
18	928197,622	969151,342	290,790	5,475	ETW
19	928197,622	969151,342	290,640	5,475	ETW_Base
20	928197,622	969151,342	290,940	5,475	Top_Curb
21	928197,433	969151,220	290,940	5,700	Back_Curb
22	928196,592	969150,679	290,960	6,700	Sidewalk_In
23	928195,751	969150,138	290,980	7,700	Sidewalk_Out
24	928194,910	969149,597	291,000	8,700	Hinge
25	928194,790	969149,520	290,430	8,843	Daylight

CHAINAGE 0+240.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928212,431	969148,976	290,894	-5,700	Back_Curb
2	928212,242	969148,855	290,894	-5,475	Top_Curb
3	928212,241	969148,854	290,594	-5,475	ETW_Base
4	928212,241	969148,854	290,744	-5,475	ETW
5	928212,241	969148,854	290,294	-5,475	ETW_Sub
6	928212,241	969148,854	290,694	-5,475	ETW_Pave2
7	928212,241	969148,854	290,719	-5,475	ETW_Pave1
8	928212,241	969148,854	290,444	-5,474	Bottom_Curb
9	928207,636	969145,893	290,804	0,000	Crown_Pave2
10	928207,636	969145,893	290,404	0,000	Crown_Sub
11	928207,636	969145,893	290,704	0,000	Crown_Base
12	928207,636	969145,893	290,854	0,000	Crown
13	928207,636	969145,893	290,829	0,000	Crown_Pave1
14	928203,032	969142,932	290,444	5,474	Bottom_Curb
15	928203,032	969142,931	290,694	5,475	ETW_Pave2
16	928203,032	969142,931	290,719	5,475	ETW_Pave1
17	928203,032	969142,931	290,294	5,475	ETW_Sub
18	928203,032	969142,931	290,744	5,475	ETW
19	928203,032	969142,931	290,594	5,475	ETW_Base
20	928203,031	969142,931	290,894	5,475	Top_Curb
21	928202,842	969142,809	290,894	5,700	Back_Curb

22	928202,001	969142,268	290,914	6,700	Sidewalk_In
23	928201,160	969141,727	290,934	7,700	Sidewalk_Out
24	928200,319	969141,187	290,954	8,700	Hinge
25	928200,212	969141,118	290,447	8,827	Daylight

CHAINAGE 0+250.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928217,840	969140,566	290,854	-5,700	Back_Curb
2	928217,651	969140,444	290,854	-5,475	Top_Curb
3	928217,651	969140,444	290,554	-5,475	ETW_Base
4	928217,651	969140,444	290,704	-5,475	ETW
5	928217,651	969140,444	290,254	-5,475	ETW_Sub
6	928217,651	969140,444	290,654	-5,475	ETW_Pave2
7	928217,651	969140,444	290,679	-5,475	ETW_Pave1
8	928217,650	969140,443	290,404	-5,474	Bottom_Curb
9	928213,046	969137,482	290,764	0,000	Crown_Pave2
10	928213,046	969137,482	290,364	0,000	Crown_Sub
11	928213,046	969137,482	290,664	0,000	Crown_Base
12	928213,046	969137,482	290,814	0,000	Crown
13	928213,046	969137,482	290,789	0,000	Crown_Pave1
14	928208,441	969134,521	290,404	5,474	Bottom_Curb
15	928208,441	969134,521	290,654	5,475	ETW_Pave2
16	928208,441	969134,521	290,679	5,475	ETW_Pave1
17	928208,441	969134,521	290,254	5,475	ETW_Sub
18	928208,441	969134,521	290,704	5,475	ETW
19	928208,441	969134,521	290,554	5,475	ETW_Base
20	928208,441	969134,520	290,854	5,475	Top_Curb
21	928208,251	969134,399	290,854	5,700	Back_Curb
22	928207,410	969133,858	290,874	6,700	Sidewalk_In
23	928206,569	969133,317	290,894	7,700	Sidewalk_Out
24	928205,728	969132,776	290,914	8,700	Hinge
25	928205,633	969132,715	290,463	8,813	Daylight

CHAINAGE 0+260.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928223,249	969132,155	290,820	-5,700	Back_Curb
2	928223,060	969132,033	290,820	-5,475	Top_Curb
3	928223,060	969132,033	290,520	-5,475	ETW_Base
4	928223,060	969132,033	290,670	-5,475	ETW
5	928223,060	969132,033	290,220	-5,475	ETW_Sub
6	928223,060	969132,033	290,620	-5,475	ETW_Pave2
7	928223,060	969132,033	290,645	-5,475	ETW_Pave1
8	928223,059	969132,033	290,370	-5,474	Bottom_Curb
9	928218,455	969129,071	290,729	0,000	Crown_Pave2
10	928218,455	969129,071	290,329	0,000	Crown_Sub
11	928218,455	969129,071	290,629	0,000	Crown_Base
12	928218,455	969129,071	290,779	0,000	Crown
13	928218,455	969129,071	290,754	0,000	Crown_Pave1
14	928213,851	969126,110	290,370	5,474	Bottom_Curb
15	928213,850	969126,110	290,620	5,475	ETW_Pave2
16	928213,850	969126,110	290,645	5,475	ETW_Pave1
17	928213,850	969126,110	290,220	5,475	ETW_Sub
18	928213,850	969126,110	290,670	5,475	ETW
19	928213,850	969126,110	290,520	5,475	ETW_Base
20	928213,850	969126,110	290,820	5,475	Top_Curb
21	928213,661	969125,988	290,820	5,700	Back_Curb
22	928212,820	969125,447	290,840	6,700	Sidewalk_In
23	928211,978	969124,906	290,860	7,700	Sidewalk_Out

24	928211,137	969124,365	290,880	8,700	Hinge
25	928211,051	969124,310	290,470	8,803	Daylight

CHAINAGE 0+270.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928228,659	969123,744	290,790	-5,700	Back_Curb
2	928228,469	969123,623	290,790	-5,475	Top_Curb
3	928228,469	969123,622	290,490	-5,475	ETW_Base
4	928228,469	969123,622	290,640	-5,475	ETW
5	928228,469	969123,622	290,190	-5,475	ETW_Sub
6	928228,469	969123,622	290,590	-5,475	ETW_Pave2
7	928228,469	969123,622	290,615	-5,475	ETW_Pave1
8	928228,469	969123,622	290,340	-5,474	Bottom_Curb
9	928223,864	969120,661	290,700	0,000	Crown_Pave2
10	928223,864	969120,661	290,300	0,000	Crown_Sub
11	928223,864	969120,661	290,600	0,000	Crown_Base
12	928223,864	969120,661	290,750	0,000	Crown
13	928223,864	969120,661	290,725	0,000	Crown_Pave1
14	928219,260	969117,700	290,340	5,474	Bottom_Curb
15	928219,259	969117,699	290,590	5,475	ETW_Pave2
16	928219,259	969117,699	290,615	5,475	ETW_Pave1
17	928219,259	969117,699	290,190	5,475	ETW_Sub
18	928219,259	969117,699	290,640	5,475	ETW
19	928219,259	969117,699	290,490	5,475	ETW_Base
20	928219,259	969117,699	290,790	5,475	Top_Curb
21	928219,070	969117,577	290,790	5,700	Back_Curb
22	928218,229	969117,036	290,810	6,700	Sidewalk_In
23	928217,388	969116,495	290,830	7,700	Sidewalk_Out
24	928216,547	969115,954	290,850	8,700	Hinge
25	928216,416	969115,871	290,230	8,855	Daylight

CHAINAGE 0+280.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928234,068	969115,334	290,767	-5,700	Back_Curb
2	928233,879	969115,212	290,767	-5,475	Top_Curb
3	928233,878	969115,212	290,467	-5,475	ETW_Base
4	928233,878	969115,212	290,617	-5,475	ETW
5	928233,878	969115,212	290,167	-5,475	ETW_Sub
6	928233,878	969115,212	290,567	-5,475	ETW_Pave2
7	928233,878	969115,212	290,592	-5,475	ETW_Pave1
8	928233,878	969115,211	290,317	-5,474	Bottom_Curb
9	928229,274	969112,250	290,676	0,000	Crown_Pave2
10	928229,274	969112,250	290,276	0,000	Crown_Sub
11	928229,274	969112,250	290,576	0,000	Crown_Base
12	928229,274	969112,250	290,726	0,000	Crown
13	928229,274	969112,250	290,701	0,000	Crown_Pave1
14	928224,669	969109,289	290,317	5,474	Bottom_Curb
15	928224,669	969109,288	290,567	5,475	ETW_Pave2
16	928224,669	969109,288	290,592	5,475	ETW_Pave1
17	928224,669	969109,288	290,167	5,475	ETW_Sub
18	928224,669	969109,288	290,617	5,475	ETW
19	928224,669	969109,288	290,467	5,475	ETW_Base
20	928224,668	969109,288	290,767	5,475	Top_Curb
21	928224,479	969109,167	290,767	5,700	Back_Curb
22	928223,638	969108,626	290,787	6,700	Sidewalk_In
23	928222,797	969108,085	290,807	7,700	Sidewalk_Out
24	928221,956	969107,544	290,827	8,700	Hinge
25	928221,780	969107,431	289,991	8,909	Daylight

CHAINAGE 0+290.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928239,477	969106,923	290,748	-5,700	Back_Curb
2	928239,288	969106,801	290,748	-5,475	Top_Curb
3	928239,288	969106,801	290,448	-5,475	ETW_Base
4	928239,288	969106,801	290,598	-5,475	ETW
5	928239,288	969106,801	290,148	-5,475	ETW_Sub
6	928239,288	969106,801	290,548	-5,475	ETW_Pave2
7	928239,288	969106,801	290,573	-5,475	ETW_Pave1
8	928239,287	969106,801	290,298	-5,474	Bottom_Curb
9	928234,683	969103,839	290,658	0,000	Crown_Pave2
10	928234,683	969103,839	290,258	0,000	Crown_Sub
11	928234,683	969103,839	290,558	0,000	Crown_Base
12	928234,683	969103,839	290,708	0,000	Crown
13	928234,683	969103,839	290,683	0,000	Crown_Pave1
14	928230,079	969100,878	290,298	5,474	Bottom_Curb
15	928230,078	969100,878	290,548	5,475	ETW_Pave2
16	928230,078	969100,878	290,573	5,475	ETW_Pave1
17	928230,078	969100,878	290,148	5,475	ETW_Sub
18	928230,078	969100,878	290,598	5,475	ETW
19	928230,078	969100,878	290,448	5,475	ETW_Base
20	928230,078	969100,878	290,748	5,475	Top_Curb
21	928229,888	969100,756	290,748	5,700	Back_Curb
22	928229,047	969100,215	290,768	6,700	Sidewalk_In
23	928228,206	969099,674	290,788	7,700	Sidewalk_Out
24	928227,365	969099,133	290,808	8,700	Hinge
25	928227,143	969098,990	289,752	8,964	Daylight

CHAINAGE 0+300.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928244,887	969098,512	290,735	-5,700	Back_Curb
2	928244,697	969098,390	290,735	-5,475	Top_Curb
3	928244,697	969098,390	290,435	-5,475	ETW_Base
4	928244,697	969098,390	290,585	-5,475	ETW
5	928244,697	969098,390	290,135	-5,475	ETW_Sub
6	928244,697	969098,390	290,535	-5,475	ETW_Pave2
7	928244,697	969098,390	290,560	-5,475	ETW_Pave1
8	928244,696	969098,390	290,285	-5,474	Bottom_Curb
9	928240,092	969095,429	290,645	0,000	Crown_Pave2
10	928240,092	969095,429	290,245	0,000	Crown_Sub
11	928240,092	969095,429	290,545	0,000	Crown_Base
12	928240,092	969095,429	290,695	0,000	Crown
13	928240,092	969095,429	290,670	0,000	Crown_Pave1
14	928235,488	969092,467	290,285	5,474	Bottom_Curb
15	928235,487	969092,467	290,535	5,475	ETW_Pave2
16	928235,487	969092,467	290,560	5,475	ETW_Pave1
17	928235,487	969092,467	290,135	5,475	ETW_Sub
18	928235,487	969092,467	290,585	5,475	ETW
19	928235,487	969092,467	290,435	5,475	ETW_Base
20	928235,487	969092,467	290,735	5,475	Top_Curb
21	928235,298	969092,345	290,735	5,700	Back_Curb
22	928234,457	969091,804	290,755	6,700	Sidewalk_In
23	928233,616	969091,263	290,775	7,700	Sidewalk_Out
24	928232,775	969090,722	290,795	8,700	Hinge
25	928232,505	969090,549	289,512	9,021	Daylight

CHAINAGE 0+310.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928250,296	969090,101	290,728	-5,700	Back_Curb
2	928250,107	969089,980	290,728	-5,475	Top_Curb
3	928250,106	969089,980	290,428	-5,475	ETW_Base
4	928250,106	969089,980	290,578	-5,475	ETW
5	928250,106	969089,980	290,128	-5,475	ETW_Sub
6	928250,106	969089,980	290,528	-5,475	ETW_Pave2
7	928250,106	969089,980	290,553	-5,475	ETW_Pave1
8	928250,106	969089,979	290,278	-5,474	Bottom_Curb
9	928245,501	969087,018	290,637	0,000	Crown_Pave2
10	928245,501	969087,018	290,237	0,000	Crown_Sub
11	928245,501	969087,018	290,537	0,000	Crown_Base
12	928245,501	969087,018	290,687	0,000	Crown
13	928245,501	969087,018	290,662	0,000	Crown_Pave1
14	928240,897	969084,057	290,278	5,474	Bottom_Curb
15	928240,897	969084,056	290,528	5,475	ETW_Pave2
16	928240,897	969084,056	290,553	5,475	ETW_Pave1
17	928240,897	969084,056	290,128	5,475	ETW_Sub
18	928240,897	969084,056	290,578	5,475	ETW
19	928240,897	969084,056	290,428	5,475	ETW_Base
20	928240,896	969084,056	290,728	5,475	Top_Curb
21	928240,707	969083,935	290,728	5,700	Back_Curb
22	928239,866	969083,394	290,748	6,700	Sidewalk_In
23	928239,025	969082,853	290,768	7,700	Sidewalk_Out
24	928238,184	969082,312	290,788	8,700	Hinge
25	928237,865	969082,107	289,273	9,079	Daylight

CHAINAGE 0+320.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928255,705	969081,691	290,725	-5,700	Back_Curb
2	928255,516	969081,569	290,725	-5,475	Top_Curb
3	928255,516	969081,569	290,425	-5,475	ETW_Base
4	928255,516	969081,569	290,575	-5,475	ETW
5	928255,516	969081,569	290,125	-5,475	ETW_Sub
6	928255,516	969081,569	290,525	-5,475	ETW_Pave2
7	928255,516	969081,569	290,550	-5,475	ETW_Pave1
8	928255,515	969081,569	290,275	-5,474	Bottom_Curb
9	928250,911	969078,607	290,635	0,000	Crown_Pave2
10	928250,911	969078,607	290,235	0,000	Crown_Sub
11	928250,911	969078,607	290,535	0,000	Crown_Base
12	928250,911	969078,607	290,685	0,000	Crown
13	928250,911	969078,607	290,660	0,000	Crown_Pave1
14	928246,306	969075,646	290,275	5,474	Bottom_Curb
15	928246,306	969075,646	290,525	5,475	ETW_Pave2
16	928246,306	969075,646	290,550	5,475	ETW_Pave1
17	928246,306	969075,646	290,125	5,475	ETW_Sub
18	928246,306	969075,646	290,575	5,475	ETW
19	928246,306	969075,646	290,425	5,475	ETW_Base
20	928246,306	969075,646	290,725	5,475	Top_Curb
21	928246,116	969075,524	290,725	5,700	Back_Curb
22	928245,275	969074,983	290,745	6,700	Sidewalk_In
23	928244,434	969074,442	290,765	7,700	Sidewalk_Out
24	928243,593	969073,901	290,785	8,700	Hinge
25	928243,243	969073,676	289,119	9,117	Daylight

CHAINAGE 0+330.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928261,114	969073,280	290,729	-5,700	Back_Curb

2	928260,925	969073,158	290,729	-5,475	Top_Curb
3	928260,925	969073,158	290,429	-5,475	ETW_Base
4	928260,925	969073,158	290,579	-5,475	ETW
5	928260,925	969073,158	290,129	-5,475	ETW_Sub
6	928260,925	969073,158	290,529	-5,475	ETW_Pave2
7	928260,925	969073,158	290,554	-5,475	ETW_Pave1
8	928260,924	969073,158	290,279	-5,474	Bottom_Curb
9	928256,320	969070,197	290,638	0,000	Crown_Pave2
10	928256,320	969070,197	290,238	0,000	Crown_Sub
11	928256,320	969070,197	290,538	0,000	Crown_Base
12	928256,320	969070,197	290,688	0,000	Crown
13	928256,320	969070,197	290,663	0,000	Crown_Pave1
14	928251,716	969067,235	290,279	5,474	Bottom_Curb
15	928251,715	969067,235	290,529	5,475	ETW_Pave2
16	928251,715	969067,235	290,554	5,475	ETW_Pave1
17	928251,715	969067,235	290,129	5,475	ETW_Sub
18	928251,715	969067,235	290,579	5,475	ETW
19	928251,715	969067,235	290,429	5,475	ETW_Base
20	928251,715	969067,235	290,729	5,475	Top_Curb
21	928251,526	969067,113	290,729	5,700	Back_Curb
22	928250,685	969066,572	290,749	6,700	Sidewalk_In
23	928249,843	969066,031	290,769	7,700	Sidewalk_Out
24	928249,002	969065,490	290,789	8,700	Hinge
25	928248,626	969065,248	288,998	9,148	Daylight

CHAINAGE 0+340.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928266,524	969064,869	290,737	-5,700	Back_Curb
2	928266,334	969064,748	290,737	-5,475	Top_Curb
3	928266,334	969064,748	290,437	-5,475	ETW_Base
4	928266,334	969064,748	290,587	-5,475	ETW
5	928266,334	969064,748	290,137	-5,475	ETW_Sub
6	928266,334	969064,748	290,537	-5,475	ETW_Pave2
7	928266,334	969064,748	290,562	-5,475	ETW_Pave1
8	928266,334	969064,747	290,287	-5,474	Bottom_Curb
9	928261,729	969061,786	290,647	0,000	Crown_Pave2
10	928261,729	969061,786	290,247	0,000	Crown_Sub
11	928261,729	969061,786	290,547	0,000	Crown_Base
12	928261,729	969061,786	290,697	0,000	Crown
13	928261,729	969061,786	290,672	0,000	Crown_Pave1
14	928257,125	969058,825	290,287	5,474	Bottom_Curb
15	928257,124	969058,824	290,537	5,475	ETW_Pave2
16	928257,124	969058,824	290,562	5,475	ETW_Pave1
17	928257,124	969058,824	290,137	5,475	ETW_Sub
18	928257,124	969058,824	290,587	5,475	ETW
19	928257,124	969058,824	290,437	5,475	ETW_Base
20	928257,124	969058,824	290,737	5,475	Top_Curb
21	928256,935	969058,702	290,737	5,700	Back_Curb
22	928256,094	969058,162	290,757	6,700	Sidewalk_In
23	928255,253	969057,621	290,777	7,700	Sidewalk_Out
24	928254,412	969057,080	290,797	8,700	Hinge
25	928254,034	969056,837	289,003	9,149	Daylight

CHAINAGE 0+350.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928271,933	969056,459	290,751	-5,700	Back_Curb
2	928271,744	969056,337	290,751	-5,475	Top_Curb
3	928271,743	969056,337	290,451	-5,475	ETW_Base

4	928271,743	969056,337	290,601	-5,475	ETW
5	928271,743	969056,337	290,151	-5,475	ETW_Sub
6	928271,743	969056,337	290,551	-5,475	ETW_Pave2
7	928271,743	969056,337	290,576	-5,475	ETW_Pave1
8	928271,743	969056,336	290,301	-5,474	Bottom_Curb
9	928267,139	969053,375	290,661	0,000	Crown_Pave2
10	928267,139	969053,375	290,261	0,000	Crown_Sub
11	928267,139	969053,375	290,561	0,000	Crown_Base
12	928267,139	969053,375	290,711	0,000	Crown
13	928267,139	969053,375	290,686	0,000	Crown_Pave1
14	928262,534	969050,414	290,301	5,474	Bottom_Curb
15	928262,534	969050,414	290,551	5,475	ETW_Pave2
16	928262,534	969050,414	290,576	5,475	ETW_Pave1
17	928262,534	969050,414	290,151	5,475	ETW_Sub
18	928262,534	969050,414	290,601	5,475	ETW
19	928262,534	969050,414	290,451	5,475	ETW_Base
20	928262,533	969050,414	290,751	5,475	Top_Curb
21	928262,344	969050,292	290,751	5,700	Back_Curb
22	928261,503	969049,751	290,771	6,700	Sidewalk_In
23	928260,662	969049,210	290,791	7,700	Sidewalk_Out
24	928259,821	969048,669	290,811	8,700	Hinge
25	928259,472	969048,445	289,154	9,115	Daylight

CHAINAGE 0+360.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928277,342	969048,048	290,771	-5,700	Back_Curb
2	928277,153	969047,926	290,771	-5,475	Top_Curb
3	928277,153	969047,926	290,471	-5,475	ETW_Base
4	928277,153	969047,926	290,621	-5,475	ETW
5	928277,153	969047,926	290,171	-5,475	ETW_Sub
6	928277,153	969047,926	290,571	-5,475	ETW_Pave2
7	928277,153	969047,926	290,596	-5,475	ETW_Pave1
8	928277,152	969047,926	290,321	-5,474	Bottom_Curb
9	928272,548	969044,965	290,680	0,000	Crown_Pave2
10	928272,548	969044,965	290,280	0,000	Crown_Sub
11	928272,548	969044,965	290,580	0,000	Crown_Base
12	928272,548	969044,965	290,730	0,000	Crown
13	928272,548	969044,965	290,705	0,000	Crown_Pave1
14	928267,944	969042,003	290,321	5,474	Bottom_Curb
15	928267,943	969042,003	290,571	5,475	ETW_Pave2
16	928267,943	969042,003	290,596	5,475	ETW_Pave1
17	928267,943	969042,003	290,171	5,475	ETW_Sub
18	928267,943	969042,003	290,621	5,475	ETW
19	928267,943	969042,003	290,471	5,475	ETW_Base
20	928267,943	969042,003	290,771	5,475	Top_Curb
21	928267,753	969041,881	290,771	5,700	Back_Curb
22	928266,912	969041,340	290,791	6,700	Sidewalk_In
23	928266,071	969040,799	290,811	7,700	Sidewalk_Out
24	928265,230	969040,258	290,831	8,700	Hinge
25	928264,983	969040,099	289,653	8,995	Daylight

CHAINAGE 0+370.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928282,752	969039,637	290,796	-5,700	Back_Curb
2	928282,562	969039,516	290,796	-5,475	Top_Curb
3	928282,562	969039,515	290,496	-5,475	ETW_Base
4	928282,562	969039,515	290,646	-5,475	ETW
5	928282,562	969039,515	290,196	-5,475	ETW_Sub

6	928282,562	969039,515	290,596	-5,475	ETW_Pave2
7	928282,562	969039,515	290,621	-5,475	ETW_Pave1
8	928282,561	969039,515	290,346	-5,474	Bottom_Curb
9	928277,957	969036,554	290,705	0,000	Crown_Pave2
10	928277,957	969036,554	290,305	0,000	Crown_Sub
11	928277,957	969036,554	290,605	0,000	Crown_Base
12	928277,957	969036,554	290,755	0,000	Crown
13	928277,957	969036,554	290,730	0,000	Crown_Pave1
14	928273,353	969033,593	290,346	5,474	Bottom_Curb
15	928273,352	969033,592	290,596	5,475	ETW_Pave2
16	928273,352	969033,592	290,621	5,475	ETW_Pave1
17	928273,352	969033,592	290,196	5,475	ETW_Sub
18	928273,352	969033,592	290,646	5,475	ETW
19	928273,352	969033,592	290,496	5,475	ETW_Base
20	928273,352	969033,592	290,796	5,475	Top_Curb
21	928273,163	969033,470	290,796	5,700	Back_Curb
22	928272,322	969032,929	290,816	6,700	Sidewalk_In
23	928271,481	969032,389	290,836	7,700	Sidewalk_Out
24	928270,640	969031,848	290,856	8,700	Hinge
25	928270,395	969031,690	289,690	8,992	Daylight

CHAINAGE 0+380.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928288,161	969031,227	290,826	-5,700	Back_Curb
2	928287,972	969031,105	290,826	-5,475	Top_Curb
3	928287,971	969031,105	290,526	-5,475	ETW_Base
4	928287,971	969031,105	290,676	-5,475	ETW
5	928287,971	969031,105	290,226	-5,475	ETW_Sub
6	928287,971	969031,105	290,626	-5,475	ETW_Pave2
7	928287,971	969031,105	290,651	-5,475	ETW_Pave1
8	928287,971	969031,104	290,376	-5,474	Bottom_Curb
9	928283,366	969028,143	290,736	0,000	Crown_Pave2
10	928283,366	969028,143	290,336	0,000	Crown_Sub
11	928283,366	969028,143	290,636	0,000	Crown_Base
12	928283,366	969028,143	290,786	0,000	Crown
13	928283,366	969028,143	290,761	0,000	Crown_Pave1
14	928278,762	969025,182	290,376	5,474	Bottom_Curb
15	928278,762	969025,182	290,626	5,475	ETW_Pave2
16	928278,762	969025,182	290,651	5,475	ETW_Pave1
17	928278,762	969025,182	290,226	5,475	ETW_Sub
18	928278,762	969025,182	290,676	5,475	ETW
19	928278,762	969025,182	290,526	5,475	ETW_Base
20	928278,761	969025,181	290,826	5,475	Top_Curb
21	928278,572	969025,060	290,826	5,700	Back_Curb
22	928277,731	969024,519	290,846	6,700	Sidewalk_In
23	928276,890	969023,978	290,866	7,700	Sidewalk_Out
24	928276,049	969023,437	290,886	8,700	Hinge
25	928275,805	969023,280	289,728	8,990	Daylight

CHAINAGE 0+390.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928293,570	969022,816	290,862	-5,700	Back_Curb
2	928293,381	969022,694	290,862	-5,475	Top_Curb
3	928293,381	969022,694	290,562	-5,475	ETW_Base
4	928293,381	969022,694	290,712	-5,475	ETW
5	928293,381	969022,694	290,262	-5,475	ETW_Sub
6	928293,381	969022,694	290,662	-5,475	ETW_Pave2
7	928293,381	969022,694	290,687	-5,475	ETW_Pave1

8	928293,380	969022,694	290,412	-5,474	Bottom_Curb
9	928288,776	969019,733	290,771	0,000	Crown_Pave2
10	928288,776	969019,733	290,371	0,000	Crown_Sub
11	928288,776	969019,733	290,671	0,000	Crown_Base
12	928288,776	969019,733	290,821	0,000	Crown
13	928288,776	969019,733	290,796	0,000	Crown_Pave1
14	928284,171	969016,771	290,412	5,474	Bottom_Curb
15	928284,171	969016,771	290,662	5,475	ETW_Pave2
16	928284,171	969016,771	290,687	5,475	ETW_Pave1
17	928284,171	969016,771	290,262	5,475	ETW_Sub
18	928284,171	969016,771	290,712	5,475	ETW
19	928284,171	969016,771	290,562	5,475	ETW_Base
20	928284,171	969016,771	290,862	5,475	Top_Curb
21	928283,981	969016,649	290,862	5,700	Back_Curb
22	928283,140	969016,108	290,882	6,700	Sidewalk_In
23	928282,299	969015,567	290,902	7,700	Sidewalk_Out
24	928281,458	969015,026	290,922	8,700	Hinge
25	928281,207	969014,865	289,728	8,999	Daylight

CHAINAGE 0+400.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928298,979	969014,405	290,903	-5,700	Back_Curb
2	928298,790	969014,284	290,903	-5,475	Top_Curb
3	928298,790	969014,283	290,603	-5,475	ETW_Base
4	928298,790	969014,283	290,753	-5,475	ETW
5	928298,790	969014,283	290,303	-5,475	ETW_Sub
6	928298,790	969014,283	290,703	-5,475	ETW_Pave2
7	928298,790	969014,283	290,728	-5,475	ETW_Pave1
8	928298,789	969014,283	290,453	-5,474	Bottom_Curb
9	928294,185	969011,322	290,813	0,000	Crown_Pave2
10	928294,185	969011,322	290,413	0,000	Crown_Sub
11	928294,185	969011,322	290,713	0,000	Crown_Base
12	928294,185	969011,322	290,863	0,000	Crown
13	928294,185	969011,322	290,838	0,000	Crown_Pave1
14	928289,581	969008,361	290,453	5,474	Bottom_Curb
15	928289,580	969008,360	290,703	5,475	ETW_Pave2
16	928289,580	969008,360	290,728	5,475	ETW_Pave1
17	928289,580	969008,360	290,303	5,475	ETW_Sub
18	928289,580	969008,360	290,753	5,475	ETW
19	928289,580	969008,360	290,603	5,475	ETW_Base
20	928289,580	969008,360	290,903	5,475	Top_Curb
21	928289,391	969008,238	290,903	5,700	Back_Curb
22	928288,550	969007,697	290,923	6,700	Sidewalk_In
23	928287,708	969007,157	290,943	7,700	Sidewalk_Out
24	928286,867	969006,616	290,963	8,700	Hinge
25	928286,607	969006,448	289,725	9,010	Daylight

CHAINAGE 0+410.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928304,389	969005,995	290,950	-5,700	Back_Curb
2	928304,199	969005,873	290,950	-5,475	Top_Curb
3	928304,199	969005,873	290,650	-5,475	ETW_Base
4	928304,199	969005,873	290,800	-5,475	ETW
5	928304,199	969005,873	290,350	-5,475	ETW_Sub
6	928304,199	969005,873	290,750	-5,475	ETW_Pave2
7	928304,199	969005,873	290,775	-5,475	ETW_Pave1
8	928304,199	969005,872	290,500	-5,474	Bottom_Curb
9	928299,594	969002,911	290,859	0,000	Crown_Pave2

10	928299,594	969002,911	290,459	0,000	Crown_Sub
11	928299,594	969002,911	290,759	0,000	Crown_Base
12	928299,594	969002,911	290,909	0,000	Crown
13	928299,594	969002,911	290,884	0,000	Crown_Pave1
14	928294,990	968999,950	290,500	5,474	Bottom_Curb
15	928294,989	968999,950	290,750	5,475	ETW_Pave2
16	928294,989	968999,950	290,775	5,475	ETW_Pave1
17	928294,989	968999,950	290,350	5,475	ETW_Sub
18	928294,989	968999,950	290,800	5,475	ETW
19	928294,989	968999,950	290,650	5,475	ETW_Base
20	928294,989	968999,949	290,950	5,475	Top_Curb
21	928294,800	968999,828	290,950	5,700	Back_Curb
22	928293,959	968999,287	290,970	6,700	Sidewalk_In
23	928293,118	968998,746	290,990	7,700	Sidewalk_Out
24	928292,277	968998,205	291,010	8,700	Hinge
25	928292,008	968998,032	289,734	9,019	Daylight

CHAINAGE 0+420.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928309,798	968997,584	291,002	-5,700	Back_Curb
2	928309,609	968997,462	291,002	-5,475	Top_Curb
3	928309,608	968997,462	290,702	-5,475	ETW_Base
4	928309,608	968997,462	290,852	-5,475	ETW
5	928309,608	968997,462	290,402	-5,475	ETW_Sub
6	928309,608	968997,462	290,802	-5,475	ETW_Pave2
7	928309,608	968997,462	290,827	-5,475	ETW_Pave1
8	928309,608	968997,462	290,552	-5,474	Bottom_Curb
9	928305,004	968994,500	290,911	0,000	Crown_Pave2
10	928305,004	968994,500	290,511	0,000	Crown_Sub
11	928305,004	968994,500	290,811	0,000	Crown_Base
12	928305,004	968994,500	290,961	0,000	Crown
13	928305,004	968994,500	290,936	0,000	Crown_Pave1
14	928300,399	968991,539	290,552	5,474	Bottom_Curb
15	928300,399	968991,539	290,802	5,475	ETW_Pave2
16	928300,399	968991,539	290,827	5,475	ETW_Pave1
17	928300,399	968991,539	290,402	5,475	ETW_Sub
18	928300,399	968991,539	290,852	5,475	ETW
19	928300,399	968991,539	290,702	5,475	ETW_Base
20	928300,398	968991,539	291,002	5,475	Top_Curb
21	928300,209	968991,417	291,002	5,700	Back_Curb
22	928299,368	968990,876	291,022	6,700	Sidewalk_In
23	928298,527	968990,335	291,042	7,700	Sidewalk_Out
24	928297,686	968989,794	291,062	8,700	Hinge
25	928297,430	968989,629	289,842	9,005	Daylight

CHAINAGE 0+430.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928315,207	968989,173	291,059	-5,700	Back_Curb
2	928315,018	968989,052	291,059	-5,475	Top_Curb
3	928315,018	968989,051	290,759	-5,475	ETW_Base
4	928315,018	968989,051	290,909	-5,475	ETW
5	928315,018	968989,051	290,459	-5,475	ETW_Sub
6	928315,018	968989,051	290,859	-5,475	ETW_Pave2
7	928315,018	968989,051	290,884	-5,475	ETW_Pave1
8	928315,017	968989,051	290,609	-5,474	Bottom_Curb
9	928310,413	968986,090	290,968	0,000	Crown_Pave2
10	928310,413	968986,090	290,568	0,000	Crown_Sub
11	928310,413	968986,090	290,868	0,000	Crown_Base

12	928310,413	968986,090	291,018	0,000	Crown
13	928310,413	968986,090	290,993	0,000	Crown_Pave1
14	928305,809	968983,129	290,609	5,474	Bottom_Curb
15	928305,808	968983,128	290,859	5,475	ETW_Pave2
16	928305,808	968983,128	290,884	5,475	ETW_Pave1
17	928305,808	968983,128	290,459	5,475	ETW_Sub
18	928305,808	968983,128	290,909	5,475	ETW
19	928305,808	968983,128	290,759	5,475	ETW_Base
20	928305,808	968983,128	291,059	5,475	Top_Curb
21	928305,618	968983,006	291,059	5,700	Back_Curb
22	928304,777	968982,465	291,079	6,700	Sidewalk_In
23	928303,936	968981,924	291,099	7,700	Sidewalk_Out
24	928303,095	968981,384	291,119	8,700	Hinge
25	928302,645	968981,094	288,978	9,235	Daylight

CHAINAGE 0+440.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928320,617	968980,763	291,122	-5,700	Back_Curb
2	928320,427	968980,641	291,122	-5,475	Top_Curb
3	928320,427	968980,641	290,822	-5,475	ETW_Base
4	928320,427	968980,641	290,972	-5,475	ETW
5	928320,427	968980,641	290,522	-5,475	ETW_Sub
6	928320,427	968980,641	290,922	-5,475	ETW_Pave2
7	928320,427	968980,641	290,947	-5,475	ETW_Pave1
8	928320,426	968980,640	290,672	-5,474	Bottom_Curb
9	928315,822	968977,679	291,031	0,000	Crown_Pave2
10	928315,822	968977,679	290,631	0,000	Crown_Sub
11	928315,822	968977,679	290,931	0,000	Crown_Base
12	928315,822	968977,679	291,081	0,000	Crown
13	928315,822	968977,679	291,056	0,000	Crown_Pave1
14	928311,218	968974,718	290,672	5,474	Bottom_Curb
15	928311,217	968974,718	290,922	5,475	ETW_Pave2
16	928311,217	968974,718	290,947	5,475	ETW_Pave1
17	928311,217	968974,718	290,522	5,475	ETW_Sub
18	928311,217	968974,718	290,972	5,475	ETW
19	928311,217	968974,718	290,822	5,475	ETW_Base
20	928311,217	968974,717	291,122	5,475	Top_Curb
21	928311,028	968974,596	291,122	5,700	Back_Curb
22	928310,187	968974,055	291,142	6,700	Sidewalk_In
23	928309,346	968973,514	291,162	7,700	Sidewalk_Out
24	928308,505	968972,973	291,182	8,700	Hinge
25	928308,039	968972,673	288,967	9,254	Daylight

CHAINAGE 0+450.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928326,026	968972,352	291,190	-5,700	Back_Curb
2	928325,837	968972,230	291,190	-5,475	Top_Curb
3	928325,836	968972,230	290,890	-5,475	ETW_Base
4	928325,836	968972,230	291,040	-5,475	ETW
5	928325,836	968972,230	290,590	-5,475	ETW_Sub
6	928325,836	968972,230	290,990	-5,475	ETW_Pave2
7	928325,836	968972,230	291,015	-5,475	ETW_Pave1
8	928325,836	968972,230	290,740	-5,474	Bottom_Curb
9	928321,231	968969,268	291,100	0,000	Crown_Pave2
10	928321,231	968969,268	290,700	0,000	Crown_Sub
11	928321,231	968969,268	291,000	0,000	Crown_Base
12	928321,231	968969,268	291,150	0,000	Crown
13	928321,231	968969,268	291,125	0,000	Crown_Pave1

14	928316,627	968966,307	290,740	5,474	Bottom_Curb
15	928316,627	968966,307	290,990	5,475	ETW_Pave2
16	928316,627	968966,307	291,015	5,475	ETW_Pave1
17	928316,627	968966,307	290,590	5,475	ETW_Sub
18	928316,627	968966,307	291,040	5,475	ETW
19	928316,627	968966,307	290,890	5,475	ETW_Base
20	928316,626	968966,307	291,190	5,475	Top_Curb
21	928316,437	968966,185	291,190	5,700	Back_Curb
22	928315,596	968965,644	291,210	6,700	Sidewalk_In
23	928314,755	968965,103	291,230	7,700	Sidewalk_Out
24	928313,914	968964,562	291,250	8,700	Hinge
25	928313,489	968964,289	289,230	9,205	Daylight

CHAINAGE 0+460.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928331,435	968963,941	291,264	-5,700	Back_Curb
2	928331,246	968963,819	291,264	-5,475	Top_Curb
3	928331,246	968963,819	290,964	-5,475	ETW_Base
4	928331,246	968963,819	291,114	-5,475	ETW
5	928331,246	968963,819	290,664	-5,475	ETW_Sub
6	928331,246	968963,819	291,064	-5,475	ETW_Pave2
7	928331,246	968963,819	291,089	-5,475	ETW_Pave1
8	928331,245	968963,819	290,814	-5,474	Bottom_Curb
9	928326,641	968960,858	291,173	0,000	Crown_Pave2
10	928326,641	968960,858	290,773	0,000	Crown_Sub
11	928326,641	968960,858	291,073	0,000	Crown_Base
12	928326,641	968960,858	291,223	0,000	Crown
13	928326,641	968960,858	291,198	0,000	Crown_Pave1
14	928322,036	968957,897	290,814	5,474	Bottom_Curb
15	928322,036	968957,896	291,064	5,475	ETW_Pave2
16	928322,036	968957,896	291,089	5,475	ETW_Pave1
17	928322,036	968957,896	290,664	5,475	ETW_Sub
18	928322,036	968957,896	291,114	5,475	ETW
19	928322,036	968957,896	290,964	5,475	ETW_Base
20	928322,036	968957,896	291,264	5,475	Top_Curb
21	928321,846	968957,774	291,264	5,700	Back_Curb
22	928321,005	968957,233	291,284	6,700	Sidewalk_In
23	928320,164	968956,692	291,304	7,700	Sidewalk_Out
24	928319,323	968956,151	291,324	8,700	Hinge
25	928319,032	968955,964	289,939	9,047	Daylight

CHAINAGE 0+470.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928336,844	968955,531	291,343	-5,700	Back_Curb
2	928336,655	968955,409	291,343	-5,475	Top_Curb
3	928336,655	968955,409	291,043	-5,475	ETW_Base
4	928336,655	968955,409	291,193	-5,475	ETW
5	928336,655	968955,409	290,743	-5,475	ETW_Sub
6	928336,655	968955,409	291,143	-5,475	ETW_Pave2
7	928336,655	968955,409	291,168	-5,475	ETW_Pave1
8	928336,654	968955,408	290,893	-5,474	Bottom_Curb
9	928332,050	968952,447	291,252	0,000	Crown_Pave2
10	928332,050	968952,447	290,852	0,000	Crown_Sub
11	928332,050	968952,447	291,152	0,000	Crown_Base
12	928332,050	968952,447	291,302	0,000	Crown
13	928332,050	968952,447	291,277	0,000	Crown_Pave1
14	928327,446	968949,486	290,893	5,474	Bottom_Curb
15	928327,445	968949,485	291,143	5,475	ETW_Pave2

16	928327,445	968949,485	291,168	5,475	ETW_Pave1
17	928327,445	968949,485	290,743	5,475	ETW_Sub
18	928327,445	968949,485	291,193	5,475	ETW
19	928327,445	968949,485	291,043	5,475	ETW_Base
20	928327,445	968949,485	291,343	5,475	Top_Curb
21	928327,256	968949,364	291,343	5,700	Back_Curb
22	928326,415	968948,823	291,363	6,700	Sidewalk_In
23	928325,573	968948,282	291,383	7,700	Sidewalk_Out
24	928324,732	968947,741	291,403	8,700	Hinge
25	928324,413	968947,535	289,882	9,081	Daylight

CHAINAGE 0+480.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928342,254	968947,120	291,427	-5,700	Back_Curb
2	928342,064	968946,998	291,427	-5,475	Top_Curb
3	928342,064	968946,998	291,127	-5,475	ETW_Base
4	928342,064	968946,998	291,277	-5,475	ETW
5	928342,064	968946,998	290,827	-5,475	ETW_Sub
6	928342,064	968946,998	291,227	-5,475	ETW_Pave2
7	928342,064	968946,998	291,252	-5,475	ETW_Pave1
8	928342,064	968946,998	290,977	-5,474	Bottom_Curb
9	928337,459	968944,036	291,337	0,000	Crown_Pave2
10	928337,459	968944,036	290,937	0,000	Crown_Sub
11	928337,459	968944,036	291,237	0,000	Crown_Base
12	928337,459	968944,036	291,387	0,000	Crown
13	928337,459	968944,036	291,362	0,000	Crown_Pave1
14	928332,855	968941,075	290,977	5,474	Bottom_Curb
15	928332,854	968941,075	291,227	5,475	ETW_Pave2
16	928332,854	968941,075	291,252	5,475	ETW_Pave1
17	928332,854	968941,075	290,827	5,475	ETW_Sub
18	928332,854	968941,075	291,277	5,475	ETW
19	928332,854	968941,075	291,127	5,475	ETW_Base
20	928332,854	968941,075	291,427	5,475	Top_Curb
21	928332,665	968940,953	291,427	5,700	Back_Curb
22	928331,824	968940,412	291,447	6,700	Sidewalk_In
23	928330,983	968939,871	291,467	7,700	Sidewalk_Out
24	928330,142	968939,330	291,487	8,700	Hinge
25	928329,896	968939,172	290,317	8,993	Daylight

CHAINAGE 0+490.00

CHAINAGE 0+500.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928353,072	968930,298	291,609	-5,700	Back_Curb
2	928352,883	968930,177	291,609	-5,475	Top_Curb
3	928352,883	968930,177	291,309	-5,475	ETW_Base
4	928352,883	968930,177	291,459	-5,475	ETW
5	928352,883	968930,177	291,009	-5,475	ETW_Sub
6	928352,883	968930,177	291,409	-5,475	ETW_Pave2
7	928352,883	968930,177	291,434	-5,475	ETW_Pave1
8	928352,882	968930,176	291,159	-5,474	Bottom_Curb
9	928348,278	968927,215	291,518	0,000	Crown_Pave2
10	928348,278	968927,215	291,118	0,000	Crown_Sub
11	928348,278	968927,215	291,418	0,000	Crown_Base
12	928348,278	968927,215	291,568	0,000	Crown
13	928348,278	968927,215	291,543	0,000	Crown_Pave1
14	928343,674	968924,254	291,159	5,474	Bottom_Curb

15	928343,673	968924,253	291,409	5,475	ETW_Pave2
16	928343,673	968924,253	291,434	5,475	ETW_Pave1
17	928343,673	968924,253	291,009	5,475	ETW_Sub
18	928343,673	968924,253	291,459	5,475	ETW
19	928343,673	968924,253	291,309	5,475	ETW_Base
20	928343,673	968924,253	291,609	5,475	Top_Curb
21	928343,483	968924,132	291,609	5,700	Back_Curb
22	928342,642	968923,591	291,629	6,700	Sidewalk_In
23	928341,801	968923,050	291,649	7,700	Sidewalk_Out
24	928340,960	968922,509	291,669	8,700	Hinge
25	928340,845	968922,435	291,122	8,837	Daylight

CHAINAGE 0+510.00

CHAINAGE 0+520.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928363,891	968913,477	291,792	-5,700	Back_Curb
2	928363,702	968913,355	291,792	-5,475	Top_Curb
3	928363,701	968913,355	291,492	-5,475	ETW_Base
4	928363,701	968913,355	291,642	-5,475	ETW
5	928363,701	968913,355	291,192	-5,475	ETW_Sub
6	928363,701	968913,355	291,592	-5,475	ETW_Pave2
7	928363,701	968913,355	291,617	-5,475	ETW_Pave1
8	928363,701	968913,355	291,342	-5,474	Bottom_Curb
9	928359,096	968910,394	291,702	0,000	Crown_Pave2
10	928359,096	968910,394	291,302	0,000	Crown_Sub
11	928359,096	968910,394	291,602	0,000	Crown_Base
12	928359,096	968910,394	291,752	0,000	Crown
13	928359,096	968910,394	291,727	0,000	Crown_Pave1
14	928354,492	968907,432	291,440	5,474	Bottom_Curb
15	928354,492	968907,432	291,690	5,475	ETW_Pave2
16	928354,492	968907,432	291,715	5,475	ETW_Pave1
17	928354,492	968907,432	291,290	5,475	ETW_Sub
18	928354,492	968907,432	291,740	5,475	ETW
19	928354,492	968907,432	291,590	5,475	ETW_Base
20	928354,491	968907,432	291,890	5,475	Top_Curb
21	928354,302	968907,310	291,890	5,700	Back_Curb
22	928353,461	968906,769	291,910	6,700	Sidewalk_In
23	928352,620	968906,228	291,930	7,700	Sidewalk_Out
24	928351,779	968905,687	291,950	8,700	Hinge
25	928351,738	968905,661	291,756	8,749	Daylight

CHAINAGE 0+530.00

CHAINAGE 0+540.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928376,177	968897,599	291,871	-7,445	Back_Curb
2	928375,988	968897,478	291,871	-7,220	Top_Curb
3	928375,987	968897,478	291,721	-7,220	ETW
4	928375,987	968897,478	291,671	-7,220	ETW_Pave2
5	928375,987	968897,478	291,271	-7,220	ETW_Sub
6	928375,987	968897,478	291,696	-7,220	ETW_Pave1
7	928375,987	968897,478	291,571	-7,220	ETW_Base
8	928375,987	968897,477	291,421	-7,219	Bottom_Curb
9	928369,915	968893,572	291,885	0,000	Crown_Pave2
10	928369,915	968893,572	291,485	0,000	Crown_Sub

11	928369,915	968893,572	291,785	0,000	Crown_Base
12	928369,915	968893,572	291,935	0,000	Crown
13	928369,915	968893,572	291,910	0,000	Crown_Pave1
14	928365,311	968890,611	291,797	5,474	Bottom_Curb
15	928365,310	968890,611	292,072	5,475	ETW_Pave1
16	928365,310	968890,611	291,947	5,475	ETW_Base
17	928365,310	968890,611	291,647	5,475	ETW_Sub
18	928365,310	968890,611	292,047	5,475	ETW_Pave2
19	928365,310	968890,611	292,097	5,475	ETW
20	928365,310	968890,610	292,247	5,475	Top_Curb
21	928365,121	968890,489	292,247	5,700	Back_Curb
22	928364,280	968889,948	292,267	6,700	Sidewalk_In
23	928363,438	968889,407	292,287	7,700	Sidewalk_Out
24	928361,588	968888,217	292,007	9,900	Ditch_In
25	928361,084	968887,892	292,007	10,500	Ditch_Out
26	928360,074	968887,243	292,307	11,700	Hinge_Cut
27	928360,040	968887,221	292,472	11,742	Daylight

CHAINAGE 0+550.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928382,487	968889,963	291,797	-8,576	Back_Curb
2	928382,300	968889,838	291,797	-8,351	Top_Curb
3	928382,299	968889,838	291,647	-8,350	ETW
4	928382,299	968889,838	291,597	-8,350	ETW_Pave2
5	928382,299	968889,838	291,197	-8,350	ETW_Sub
6	928382,299	968889,838	291,622	-8,350	ETW_Pave1
7	928382,299	968889,838	291,497	-8,350	ETW_Base
8	928382,299	968889,838	291,347	-8,350	Bottom_Curb
9	928375,364	968885,187	291,977	0,000	Crown_Pave2
10	928375,364	968885,187	291,577	0,000	Crown_Sub
11	928375,364	968885,187	291,877	0,000	Crown_Base
12	928375,364	968885,187	292,027	0,000	Crown
13	928375,364	968885,187	292,002	0,000	Crown_Pave1
14	928370,817	968882,139	291,976	5,474	Bottom_Curb
15	928370,817	968882,138	292,251	5,475	ETW_Pave1
16	928370,817	968882,138	292,126	5,475	ETW_Base
17	928370,817	968882,138	291,826	5,475	ETW_Sub
18	928370,817	968882,138	292,226	5,475	ETW_Pave2
19	928370,817	968882,138	292,276	5,475	ETW
20	928370,816	968882,138	292,426	5,475	Top_Curb
21	928370,630	968882,013	292,426	5,700	Back_Curb
22	928369,799	968881,456	292,446	6,700	Sidewalk_In
23	928368,968	968880,899	292,466	7,700	Sidewalk_Out
24	928367,141	968879,674	292,186	9,900	Ditch_In
25	928366,643	968879,340	292,186	10,500	Ditch_Out
26	928365,646	968878,671	292,486	11,700	Hinge_Cut
27	928365,600	968878,640	292,708	11,756	Daylight

CHAINAGE 0+560.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928388,656	968882,498	291,753	-9,356	Back_Curb
2	928388,474	968882,365	291,753	-9,131	Top_Curb
3	928388,474	968882,365	291,603	-9,130	ETW
4	928388,474	968882,365	291,553	-9,130	ETW_Pave2
5	928388,474	968882,365	291,153	-9,130	ETW_Sub
6	928388,474	968882,365	291,578	-9,130	ETW_Pave1
7	928388,474	968882,365	291,453	-9,130	ETW_Base
8	928388,473	968882,365	291,303	-9,130	Bottom_Curb

9	928381,092	968876,991	292,068	0,000	Crown_Pave2
10	928381,092	968876,991	291,668	0,000	Crown_Sub
11	928381,092	968876,991	291,968	0,000	Crown_Base
12	928381,092	968876,991	292,118	0,000	Crown
13	928381,092	968876,991	292,093	0,000	Crown_Pave1
14	928376,666	968873,769	292,127	5,474	Bottom_Curb
15	928376,666	968873,769	292,402	5,475	ETW_Pave1
16	928376,666	968873,769	292,277	5,475	ETW_Base
17	928376,666	968873,769	291,977	5,475	ETW_Sub
18	928376,666	968873,769	292,377	5,475	ETW_Pave2
19	928376,666	968873,769	292,427	5,475	ETW
20	928376,666	968873,769	292,577	5,475	Top_Curb
21	928376,484	968873,636	292,577	5,700	Back_Curb
22	928375,675	968873,048	292,597	6,700	Sidewalk_In
23	928374,867	968872,459	292,617	7,700	Sidewalk_Out
24	928373,088	968871,164	292,337	9,900	Ditch_In
25	928372,603	968870,811	292,337	10,500	Ditch_Out
26	928371,633	968870,105	292,637	11,700	Hinge_Cut
27	928371,571	968870,060	292,943	11,777	Daylight

CHAINAGE 0+570.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928394,796	968875,067	291,822	-9,761	Back_Curb
2	928394,619	968874,928	291,822	-9,536	Top_Curb
3	928394,619	968874,928	291,672	-9,535	ETW
4	928394,619	968874,928	291,622	-9,535	ETW_Pave2
5	928394,619	968874,928	291,222	-9,535	ETW_Sub
6	928394,619	968874,928	291,647	-9,535	ETW_Pave1
7	928394,619	968874,928	291,522	-9,535	ETW_Base
8	928394,618	968874,927	291,372	-9,535	Bottom_Curb
9	928387,132	968869,022	292,160	0,000	Crown_Pave2
10	928387,132	968869,022	291,760	0,000	Crown_Sub
11	928387,132	968869,022	292,060	0,000	Crown_Base
12	928387,132	968869,022	292,210	0,000	Crown
13	928387,132	968869,022	292,185	0,000	Crown_Pave1
14	928382,834	968865,632	292,219	5,474	Bottom_Curb
15	928382,834	968865,632	292,494	5,475	ETW_Pave1
16	928382,834	968865,632	292,369	5,475	ETW_Base
17	928382,834	968865,632	292,069	5,475	ETW_Sub
18	928382,834	968865,632	292,469	5,475	ETW_Pave2
19	928382,834	968865,632	292,519	5,475	ETW
20	928382,833	968865,631	292,669	5,475	Top_Curb
21	928382,657	968865,492	292,669	5,700	Back_Curb
22	928381,871	968864,873	292,689	6,700	Sidewalk_In
23	928381,086	968864,253	292,709	7,700	Sidewalk_Out
24	928379,359	968862,891	292,429	9,900	Ditch_In
25	928378,888	968862,519	292,429	10,500	Ditch_Out
26	928377,946	968861,776	292,729	11,700	Hinge_Cut
27	928377,850	968861,701	293,217	11,822	Daylight

CHAINAGE 0+580.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928400,925	968867,649	291,912	-9,793	Back_Curb
2	928400,753	968867,503	291,912	-9,568	Top_Curb
3	928400,753	968867,503	291,762	-9,568	ETW
4	928400,753	968867,503	291,712	-9,568	ETW_Pave2
5	928400,753	968867,503	291,312	-9,568	ETW_Sub
6	928400,753	968867,503	291,737	-9,568	ETW_Pave1

7	928400,753	968867,503	291,612	-9,568	ETW_Base
8	928400,753	968867,503	291,462	-9,567	Bottom_Curb
9	928393,475	968861,292	292,252	0,000	Crown_Pave2
10	928393,475	968861,292	291,852	0,000	Crown_Sub
11	928393,475	968861,292	292,152	0,000	Crown_Base
12	928393,475	968861,292	292,302	0,000	Crown
13	928393,475	968861,292	292,277	0,000	Crown_Pave1
14	928389,311	968857,739	292,311	5,474	Bottom_Curb
15	928389,311	968857,738	292,586	5,475	ETW_Pave1
16	928389,311	968857,738	292,461	5,475	ETW_Base
17	928389,311	968857,738	292,161	5,475	ETW_Sub
18	928389,311	968857,738	292,561	5,475	ETW_Pave2
19	928389,311	968857,738	292,611	5,475	ETW
20	928389,310	968857,738	292,761	5,475	Top_Curb
21	928389,139	968857,592	292,761	5,700	Back_Curb
22	928388,378	968856,943	292,781	6,700	Sidewalk_In
23	928387,618	968856,294	292,801	7,700	Sidewalk_Out
24	928385,944	968854,866	292,521	9,900	Ditch_In
25	928385,488	968854,476	292,521	10,500	Ditch_Out
26	928384,575	968853,697	292,821	11,700	Hinge_Cut
27	928384,444	968853,585	293,509	11,872	Daylight

CHAINAGE 0+590.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928407,061	968860,222	292,023	-9,454	Back_Curb
2	928406,895	968860,070	292,023	-9,229	Top_Curb
3	928406,895	968860,069	291,873	-9,228	ETW
4	928406,895	968860,069	291,823	-9,228	ETW_Pave2
5	928406,895	968860,069	291,423	-9,228	ETW_Sub
6	928406,895	968860,069	291,848	-9,228	ETW_Pave1
7	928406,895	968860,069	291,723	-9,228	ETW_Base
8	928406,895	968860,069	291,573	-9,228	Bottom_Curb
9	928400,112	968853,813	292,344	0,000	Crown_Pave2
10	928400,112	968853,813	291,944	0,000	Crown_Sub
11	928400,112	968853,813	292,244	0,000	Crown_Base
12	928400,112	968853,813	292,394	0,000	Crown
13	928400,112	968853,813	292,369	0,000	Crown_Pave1
14	928396,088	968850,101	292,402	5,474	Bottom_Curb
15	928396,087	968850,101	292,677	5,475	ETW_Pave1
16	928396,087	968850,101	292,552	5,475	ETW_Base
17	928396,087	968850,101	292,252	5,475	ETW_Sub
18	928396,087	968850,101	292,652	5,475	ETW_Pave2
19	928396,087	968850,101	292,702	5,475	ETW
20	928396,087	968850,100	292,852	5,475	Top_Curb
21	928395,922	968849,948	292,852	5,700	Back_Curb
22	928395,187	968849,270	292,872	6,700	Sidewalk_In
23	928394,452	968848,592	292,892	7,700	Sidewalk_Out
24	928392,834	968847,100	292,612	9,900	Ditch_In
25	928392,393	968846,693	292,612	10,500	Ditch_Out
26	928391,511	968845,880	292,912	11,700	Hinge_Cut
27	928391,338	968845,720	293,853	11,935	Daylight

CHAINAGE 0+600.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928413,655	968853,195	292,121	-9,350	Back_Curb
2	928413,496	968853,036	292,121	-9,125	Top_Curb
3	928413,496	968853,036	291,971	-9,125	ETW
4	928413,496	968853,036	291,921	-9,125	ETW_Pave2

5	928413,496	968853,036	291,521	-9,125	ETW_Sub
6	928413,496	968853,036	291,946	-9,125	ETW_Pave1
7	928413,496	968853,036	291,821	-9,125	ETW_Base
8	928413,495	968853,035	291,671	-9,124	Bottom_Curb
9	928407,032	968846,595	292,435	0,000	Crown_Pave2
10	928407,032	968846,595	292,035	0,000	Crown_Sub
11	928407,032	968846,595	292,335	0,000	Crown_Base
12	928407,032	968846,595	292,485	0,000	Crown
13	928407,032	968846,595	292,460	0,000	Crown_Pave1
14	928403,154	968842,731	292,494	5,474	Bottom_Curb
15	928403,154	968842,730	292,769	5,475	ETW_Pave1
16	928403,154	968842,730	292,644	5,475	ETW_Base
17	928403,154	968842,730	292,344	5,475	ETW_Sub
18	928403,154	968842,730	292,744	5,475	ETW_Pave2
19	928403,154	968842,730	292,794	5,475	ETW
20	928403,153	968842,730	292,944	5,475	Top_Curb
21	928402,994	968842,571	292,944	5,700	Back_Curb
22	928402,286	968841,865	292,964	6,700	Sidewalk_In
23	928401,577	968841,159	292,984	7,700	Sidewalk_Out
24	928400,019	968839,607	292,704	9,900	Ditch_In
25	928399,594	968839,183	292,704	10,500	Ditch_Out
26	928398,744	968838,336	293,004	11,700	Hinge_Cut
27	928398,547	968838,140	294,117	11,979	Daylight

CHAINAGE 0+610.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928420,589	968846,500	292,212	-9,350	Back_Curb
2	928420,436	968846,335	292,212	-9,125	Top_Curb
3	928420,436	968846,335	292,062	-9,125	ETW
4	928420,436	968846,335	292,012	-9,125	ETW_Pave2
5	928420,436	968846,335	291,612	-9,125	ETW_Sub
6	928420,436	968846,335	292,037	-9,125	ETW_Pave1
7	928420,436	968846,335	291,912	-9,125	ETW_Base
8	928420,435	968846,334	291,762	-9,124	Bottom_Curb
9	928414,225	968839,649	292,527	0,000	Crown_Pave2
10	928414,225	968839,649	292,127	0,000	Crown_Sub
11	928414,225	968839,649	292,427	0,000	Crown_Base
12	928414,225	968839,649	292,577	0,000	Crown
13	928414,225	968839,649	292,552	0,000	Crown_Pave1
14	928410,500	968835,638	292,586	5,474	Bottom_Curb
15	928410,499	968835,638	292,861	5,475	ETW_Pave1
16	928410,499	968835,638	292,736	5,475	ETW_Base
17	928410,499	968835,638	292,436	5,475	ETW_Sub
18	928410,499	968835,638	292,836	5,475	ETW_Pave2
19	928410,499	968835,638	292,886	5,475	ETW
20	928410,499	968835,638	293,036	5,475	Top_Curb
21	928410,346	968835,473	293,036	5,700	Back_Curb
22	928409,665	968834,740	293,056	6,700	Sidewalk_In
23	928408,985	968834,007	293,076	7,700	Sidewalk_Out
24	928407,487	968832,396	292,796	9,900	Ditch_In
25	928407,079	968831,956	292,796	10,500	Ditch_Out
26	928406,262	968831,077	293,096	11,700	Hinge_Cut
27	928406,032	968830,828	294,452	12,039	Daylight

CHAINAGE 0+620.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928427,776	968840,077	292,304	-9,350	Back_Curb
2	928427,630	968839,907	292,304	-9,125	Top_Curb

3	928427,629	968839,906	292,154	-9,125	ETW
4	928427,629	968839,906	292,104	-9,125	ETW_Pave2
5	928427,629	968839,906	291,704	-9,125	ETW_Sub
6	928427,629	968839,906	292,129	-9,125	ETW_Pave1
7	928427,629	968839,906	292,004	-9,125	ETW_Base
8	928427,629	968839,906	291,854	-9,124	Bottom_Curb
9	928421,682	968832,986	292,619	0,000	Crown_Pave2
10	928421,682	968832,986	292,219	0,000	Crown_Sub
11	928421,682	968832,986	292,519	0,000	Crown_Base
12	928421,682	968832,986	292,669	0,000	Crown
13	928421,682	968832,986	292,644	0,000	Crown_Pave1
14	928418,113	968828,835	292,677	5,474	Bottom_Curb
15	928418,113	968828,834	292,952	5,475	ETW_Pave1
16	928418,113	968828,834	292,827	5,475	ETW_Base
17	928418,113	968828,834	292,527	5,475	ETW_Sub
18	928418,113	968828,834	292,927	5,475	ETW_Pave2
19	928418,113	968828,834	292,977	5,475	ETW
20	928418,113	968828,834	293,127	5,475	Top_Curb
21	928417,966	968828,663	293,127	5,700	Back_Curb
22	928417,314	968827,905	293,147	6,700	Sidewalk_In
23	928416,662	968827,147	293,167	7,700	Sidewalk_Out
24	928415,228	968825,478	292,887	9,900	Ditch_In
25	928414,837	968825,023	292,887	10,500	Ditch_Out
26	928414,055	968824,113	293,187	11,700	Hinge_Cut
27	928413,799	968823,816	294,757	12,093	Daylight

CHAINAGE 0+630.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928435,206	968833,937	292,396	-9,350	Back_Curb
2	928435,066	968833,761	292,396	-9,125	Top_Curb
3	928435,066	968833,761	292,246	-9,125	ETW
4	928435,066	968833,761	292,196	-9,125	ETW_Pave2
5	928435,066	968833,761	291,796	-9,125	ETW_Sub
6	928435,066	968833,761	292,221	-9,125	ETW_Pave1
7	928435,066	968833,761	292,096	-9,125	ETW_Base
8	928435,065	968833,760	291,946	-9,124	Bottom_Curb
9	928429,389	968826,616	292,710	0,000	Crown_Pave2
10	928429,389	968826,616	292,310	0,000	Crown_Sub
11	928429,389	968826,616	292,610	0,000	Crown_Base
12	928429,389	968826,616	292,760	0,000	Crown
13	928429,389	968826,616	292,735	0,000	Crown_Pave1
14	928425,984	968822,330	292,769	5,474	Bottom_Curb
15	928425,983	968822,329	293,044	5,475	ETW_Pave1
16	928425,983	968822,329	292,919	5,475	ETW_Base
17	928425,983	968822,329	292,619	5,475	ETW_Sub
18	928425,983	968822,329	293,019	5,475	ETW_Pave2
19	928425,983	968822,329	293,069	5,475	ETW
20	928425,983	968822,329	293,219	5,475	Top_Curb
21	928425,843	968822,153	293,219	5,700	Back_Curb
22	928425,221	968821,370	293,239	6,700	Sidewalk_In
23	928424,599	968820,587	293,259	7,700	Sidewalk_Out
24	928423,230	968818,865	292,979	9,900	Ditch_In
25	928422,857	968818,395	292,979	10,500	Ditch_Out
26	928422,111	968817,455	293,279	11,700	Hinge_Cut
27	928421,883	968817,169	294,740	12,066	Daylight

CHAINAGE 0+640.00

POINT	X	Y	Z	OFFSET	STRING CUT
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1	928443,199	968828,542	292,456	-9,913	Back_Curb
2	928443,066	968828,360	292,456	-9,688	Top_Curb
3	928443,066	968828,360	292,306	-9,688	ETW
4	928443,066	968828,360	292,256	-9,688	ETW_Pave2
5	928443,066	968828,360	291,856	-9,688	ETW_Sub
6	928443,066	968828,360	292,281	-9,688	ETW_Pave1
7	928443,066	968828,360	292,156	-9,688	ETW_Base
8	928443,066	968828,359	292,006	-9,687	Bottom_Curb
9	928437,337	968820,548	292,802	0,000	Crown_Pave2
10	928437,337	968820,548	292,402	0,000	Crown_Sub
11	928437,337	968820,548	292,702	0,000	Crown_Base
12	928437,337	968820,548	292,852	0,000	Crown
13	928437,337	968820,548	292,827	0,000	Crown_Pave1
14	928434,099	968816,134	292,861	5,474	Bottom_Curb
15	928434,099	968816,133	293,136	5,475	ETW_Pave1
16	928434,099	968816,133	293,011	5,475	ETW_Base
17	928434,099	968816,133	292,711	5,475	ETW_Sub
18	928434,099	968816,133	293,111	5,475	ETW_Pave2
19	928434,099	968816,133	293,161	5,475	ETW
20	928434,099	968816,133	293,311	5,475	Top_Curb
21	928433,966	968815,951	293,311	5,700	Back_Curb
22	928433,374	968815,145	293,331	6,700	Sidewalk_In
23	928432,783	968814,339	293,351	7,700	Sidewalk_Out
24	928431,482	968812,565	293,071	9,900	Ditch_In
25	928431,127	968812,081	293,071	10,500	Ditch_Out
26	928430,417	968811,113	293,371	11,700	Hinge_Cut
27	928430,218	968810,841	294,719	12,037	Daylight

CHAINAGE 0+650.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928452,909	968825,738	292,361	-13,212	Back_Curb
2	928452,783	968825,552	292,361	-12,987	Top_Curb
3	928452,783	968825,551	292,211	-12,986	ETW
4	928452,783	968825,551	292,161	-12,986	ETW_Pave2
5	928452,783	968825,551	291,761	-12,986	ETW_Sub
6	928452,783	968825,551	292,186	-12,986	ETW_Pave1
7	928452,783	968825,551	292,061	-12,986	ETW_Base
8	928452,783	968825,551	291,911	-12,986	Bottom_Curb
9	928445,513	968814,791	292,894	0,000	Crown_Pave2
10	928445,513	968814,791	292,494	0,000	Crown_Sub
11	928445,513	968814,791	292,794	0,000	Crown_Base
12	928445,513	968814,791	292,944	0,000	Crown
13	928445,513	968814,791	292,919	0,000	Crown_Pave1
14	928442,448	968810,255	292,953	5,474	Bottom_Curb
15	928442,448	968810,254	293,228	5,475	ETW_Pave1
16	928442,448	968810,254	293,103	5,475	ETW_Base
17	928442,448	968810,254	292,803	5,475	ETW_Sub
18	928442,448	968810,254	293,203	5,475	ETW_Pave2
19	928442,448	968810,254	293,253	5,475	ETW
20	928442,447	968810,254	293,403	5,475	Top_Curb
21	928442,321	968810,068	293,403	5,700	Back_Curb
22	928441,762	968809,239	293,423	6,700	Sidewalk_In
23	928441,202	968808,411	293,443	7,700	Sidewalk_Out
24	928439,970	968806,588	293,163	9,900	Ditch_In
25	928439,634	968806,090	293,163	10,500	Ditch_Out
26	928438,962	968805,096	293,463	11,700	Hinge_Cut
27	928438,792	968804,844	294,682	12,005	Daylight

CHAINAGE 0+660.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928459,880	968818,978	292,247	-11,328	ETW_Base
2	928459,880	968818,978	291,947	-11,328	ETW_Sub
3	928459,880	968818,978	292,372	-11,328	ETW_Pave1
4	928459,880	968818,978	292,397	-11,328	ETW
5	928459,880	968818,978	292,347	-11,328	ETW_Pave2
6	928453,905	968809,354	292,985	0,000	Crown_Pave2
7	928453,905	968809,354	292,585	0,000	Crown_Sub
8	928453,905	968809,354	293,035	0,000	Crown
9	928453,905	968809,354	292,885	0,000	Crown_Base
10	928453,905	968809,354	293,010	0,000	Crown_Pave1
11	928451,017	968804,703	293,044	5,474	Bottom_Curb
12	928451,017	968804,702	293,194	5,475	ETW_Base
13	928451,017	968804,702	293,344	5,475	ETW
14	928451,017	968804,702	293,319	5,475	ETW_Pave1
15	928451,017	968804,702	292,894	5,475	ETW_Sub
16	928451,017	968804,702	293,294	5,475	ETW_Pave2
17	928451,017	968804,702	293,494	5,475	Top_Curb
18	928450,898	968804,511	293,494	5,700	Back_Curb
19	928450,370	968803,661	293,514	6,700	Sidewalk_In
20	928449,843	968802,812	293,534	7,700	Sidewalk_Out
21	928448,683	968800,943	293,254	9,900	Ditch_In
22	928448,366	968800,433	293,254	10,500	Ditch_Out
23	928447,733	968799,413	293,554	11,700	Hinge_Cut
24	928447,564	968799,141	294,835	12,021	Daylight

CHAINAGE 0+670.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928465,614	968809,721	292,935	-6,300	Back_Curb
2	928465,503	968809,526	292,935	-6,075	Top_Curb
3	928465,503	968809,525	292,785	-6,075	ETW
4	928465,503	968809,525	292,735	-6,075	ETW_Pave2
5	928465,503	968809,525	292,335	-6,075	ETW_Sub
6	928465,503	968809,525	292,760	-6,075	ETW_Pave1
7	928465,503	968809,525	292,635	-6,075	ETW_Base
8	928465,503	968809,525	292,485	-6,074	Bottom_Curb
9	928462,500	968804,244	293,077	0,000	Crown_Pave2
10	928462,500	968804,244	292,677	0,000	Crown_Sub
11	928462,500	968804,244	292,977	0,000	Crown_Base
12	928462,500	968804,244	293,127	0,000	Crown
13	928462,500	968804,244	293,102	0,000	Crown_Pave1
14	928459,794	968799,486	293,136	5,474	Bottom_Curb
15	928459,794	968799,485	293,411	5,475	ETW_Pave1
16	928459,794	968799,485	293,286	5,475	ETW_Base
17	928459,794	968799,485	292,986	5,475	ETW_Sub
18	928459,794	968799,485	293,386	5,475	ETW_Pave2
19	928459,794	968799,485	293,436	5,475	ETW
20	928459,794	968799,485	293,586	5,475	Top_Curb
21	928459,682	968799,289	293,586	5,700	Back_Curb
22	928459,188	968798,420	293,606	6,700	Sidewalk_In
23	928458,694	968797,550	293,626	7,700	Sidewalk_Out
24	928457,606	968795,638	293,346	9,900	Ditch_In
25	928457,310	968795,116	293,346	10,500	Ditch_Out
26	928456,717	968794,073	293,646	11,700	Hinge_Cut
27	928456,548	968793,777	295,007	12,041	Daylight

CHAINAGE 0+680.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928474,187	968805,063	293,026	-6,300	Back_Curb
2	928474,083	968804,864	293,026	-6,075	Top_Curb
3	928474,083	968804,863	292,876	-6,075	ETW
4	928474,083	968804,863	292,826	-6,075	ETW_Pave2
5	928474,083	968804,863	292,426	-6,075	ETW_Sub
6	928474,083	968804,863	292,851	-6,075	ETW_Pave1
7	928474,083	968804,863	292,726	-6,075	ETW_Base
8	928474,083	968804,863	292,576	-6,074	Bottom_Curb
9	928471,286	968799,470	293,169	0,000	Crown_Pave2
10	928471,286	968799,470	292,769	0,000	Crown_Sub
11	928471,286	968799,470	293,069	0,000	Crown_Base
12	928471,286	968799,470	293,219	0,000	Crown
13	928471,286	968799,470	293,194	0,000	Crown_Pave1
14	928468,766	968794,611	293,228	5,474	Bottom_Curb
15	928468,766	968794,610	293,503	5,475	ETW_Pave1
16	928468,766	968794,610	293,378	5,475	ETW_Base
17	928468,766	968794,610	293,078	5,475	ETW_Sub
18	928468,766	968794,610	293,478	5,475	ETW_Pave2
19	928468,766	968794,610	293,528	5,475	ETW
20	928468,765	968794,610	293,678	5,475	Top_Curb
21	928468,662	968794,410	293,678	5,700	Back_Curb
22	928468,201	968793,522	293,698	6,700	Sidewalk_In
23	928467,741	968792,635	293,718	7,700	Sidewalk_Out
24	928466,728	968790,682	293,438	9,900	Ditch_In
25	928466,452	968790,149	293,438	10,500	Ditch_Out
26	928465,900	968789,084	293,738	11,700	Hinge_Cut
27	928465,770	968788,835	294,860	11,981	Daylight

CHAINAGE 0+690.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928482,933	968800,740	293,118	-6,300	Back_Curb
2	928482,837	968800,536	293,118	-6,075	Top_Curb
3	928482,837	968800,536	292,968	-6,075	ETW
4	928482,837	968800,536	292,918	-6,075	ETW_Pave2
5	928482,837	968800,536	292,518	-6,075	ETW_Sub
6	928482,837	968800,536	292,943	-6,075	ETW_Pave1
7	928482,837	968800,536	292,818	-6,075	ETW_Base
8	928482,836	968800,535	292,668	-6,074	Bottom_Curb
9	928480,250	968795,039	293,261	0,000	Crown_Pave2
10	928480,250	968795,039	292,861	0,000	Crown_Sub
11	928480,250	968795,039	293,161	0,000	Crown_Base
12	928480,250	968795,039	293,311	0,000	Crown
13	928480,250	968795,039	293,286	0,000	Crown_Pave1
14	928477,919	968790,086	293,319	5,474	Bottom_Curb
15	928477,919	968790,085	293,594	5,475	ETW_Pave1
16	928477,919	968790,085	293,469	5,475	ETW_Base
17	928477,919	968790,085	293,169	5,475	ETW_Sub
18	928477,919	968790,085	293,569	5,475	ETW_Pave2
19	928477,919	968790,085	293,619	5,475	ETW
20	928477,919	968790,085	293,769	5,475	Top_Curb
21	928477,823	968789,881	293,769	5,700	Back_Curb
22	928477,397	968788,976	293,789	6,700	Sidewalk_In
23	928476,971	968788,071	293,809	7,700	Sidewalk_Out
24	928476,035	968786,081	293,529	9,900	Ditch_In
25	928475,779	968785,538	293,529	10,500	Ditch_Out
26	928475,268	968784,452	293,829	11,700	Hinge_Cut
27	928475,152	968784,206	294,917	11,972	Daylight

CHAINAGE 0+700.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928491,839	968796,757	293,210	-6,300	Back_Curb
2	928491,751	968796,549	293,210	-6,075	Top_Curb
3	928491,751	968796,549	293,060	-6,075	ETW
4	928491,751	968796,549	293,010	-6,075	ETW_Pave2
5	928491,751	968796,549	292,610	-6,075	ETW_Sub
6	928491,751	968796,549	293,035	-6,075	ETW_Pave1
7	928491,751	968796,549	292,910	-6,075	ETW_Base
8	928491,751	968796,548	292,760	-6,074	Bottom_Curb
9	928489,378	968790,957	293,352	0,000	Crown_Pave2
10	928489,378	968790,957	292,952	0,000	Crown_Sub
11	928489,378	968790,957	293,252	0,000	Crown_Base
12	928489,378	968790,957	293,402	0,000	Crown
13	928489,378	968790,957	293,377	0,000	Crown_Pave1
14	928487,240	968785,917	293,411	5,474	Bottom_Curb
15	928487,240	968785,916	293,686	5,475	ETW_Pave1
16	928487,240	968785,916	293,561	5,475	ETW_Base
17	928487,240	968785,916	293,261	5,475	ETW_Sub
18	928487,240	968785,916	293,661	5,475	ETW_Pave2
19	928487,240	968785,916	293,711	5,475	ETW
20	928487,240	968785,916	293,861	5,475	Top_Curb
21	928487,152	968785,709	293,861	5,700	Back_Curb
22	928486,761	968784,788	293,881	6,700	Sidewalk_In
23	928486,371	968783,868	293,901	7,700	Sidewalk_Out
24	928485,511	968781,843	293,621	9,900	Ditch_In
25	928485,277	968781,290	293,621	10,500	Ditch_Out
26	928484,808	968780,186	293,921	11,700	Hinge_Cut
27	928484,723	968779,985	294,795	11,919	Daylight

CHAINAGE 0+710.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928501,043	968793,517	293,278	-6,725	Back_Curb
2	928500,963	968793,306	293,278	-6,500	Top_Curb
3	928500,963	968793,306	293,128	-6,499	ETW
4	928500,963	968793,306	293,078	-6,499	ETW_Pave2
5	928500,963	968793,306	292,678	-6,499	ETW_Sub
6	928500,963	968793,306	293,103	-6,499	ETW_Pave1
7	928500,963	968793,306	292,978	-6,499	ETW_Base
8	928500,962	968793,305	292,828	-6,499	Bottom_Curb
9	928498,657	968787,229	293,444	0,000	Crown_Pave2
10	928498,657	968787,229	293,044	0,000	Crown_Sub
11	928498,657	968787,229	293,344	0,000	Crown_Base
12	928498,657	968787,229	293,494	0,000	Crown
13	928498,657	968787,229	293,469	0,000	Crown_Pave1
14	928496,715	968782,111	293,503	5,474	Bottom_Curb
15	928496,715	968782,111	293,778	5,475	ETW_Pave1
16	928496,715	968782,111	293,653	5,475	ETW_Base
17	928496,715	968782,111	293,353	5,475	ETW_Sub
18	928496,715	968782,111	293,753	5,475	ETW_Pave2
19	928496,715	968782,111	293,803	5,475	ETW
20	928496,715	968782,110	293,953	5,475	Top_Curb
21	928496,635	968781,900	293,953	5,700	Back_Curb
22	928496,280	968780,965	293,973	6,700	Sidewalk_In
23	928495,925	968780,030	293,993	7,700	Sidewalk_Out
24	928495,145	968777,973	293,713	9,900	Ditch_In
25	928494,932	968777,412	293,713	10,500	Ditch_Out

26	928494,506	968776,290	294,013	11,700	Hinge_Cut
27	928494,462	968776,174	294,510	11,825	Daylight

CHAINAGE 0+720.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928512,994	968798,514	292,877	-15,455	Back_Curb
2	928512,922	968798,301	292,877	-15,230	Top_Curb
3	928512,922	968798,300	292,727	-15,230	ETW
4	928512,922	968798,300	292,677	-15,230	ETW_Pave2
5	928512,922	968798,300	292,277	-15,230	ETW_Sub
6	928512,922	968798,300	292,702	-15,230	ETW_Pave1
7	928512,922	968798,300	292,577	-15,230	ETW_Base
8	928512,922	968798,300	292,427	-15,229	Bottom_Curb
9	928508,073	968783,863	293,536	0,000	Crown_Pave2
10	928508,073	968783,863	293,136	0,000	Crown_Sub
11	928508,073	968783,863	293,436	0,000	Crown_Base
12	928508,073	968783,863	293,586	0,000	Crown
13	928508,073	968783,863	293,561	0,000	Crown_Pave1
14	928506,330	968778,674	293,595	5,474	Bottom_Curb
15	928506,329	968778,673	293,870	5,475	ETW_Pave1
16	928506,329	968778,673	293,745	5,475	ETW_Base
17	928506,329	968778,673	293,445	5,475	ETW_Sub
18	928506,329	968778,673	293,845	5,475	ETW_Pave2
19	928506,329	968778,673	293,895	5,475	ETW
20	928506,329	968778,673	294,045	5,475	Top_Curb
21	928506,258	968778,460	294,045	5,700	Back_Curb
22	928505,939	968777,512	294,065	6,700	Sidewalk_In
23	928505,621	968776,564	294,085	7,700	Sidewalk_Out
24	928504,920	968774,478	293,805	9,900	Ditch_In
25	928504,729	968773,909	293,805	10,500	Ditch_Out
26	928504,347	968772,772	294,105	11,700	Hinge_Cut
27	928504,307	968772,651	294,613	11,827	Daylight

CHAINAGE 0+730.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928520,660	968791,250	293,230	-10,825	Back_Curb
2	928520,596	968791,034	293,230	-10,600	Top_Curb
3	928520,596	968791,033	293,080	-10,600	ETW
4	928520,596	968791,033	293,030	-10,600	ETW_Pave2
5	928520,596	968791,033	292,630	-10,600	ETW_Sub
6	928520,596	968791,033	293,055	-10,600	ETW_Pave1
7	928520,596	968791,033	292,930	-10,600	ETW_Base
8	928520,596	968791,033	292,780	-10,599	Bottom_Curb
9	928517,611	968780,863	293,627	0,000	Crown_Pave2
10	928517,611	968780,863	293,227	0,000	Crown_Sub
11	928517,611	968780,863	293,527	0,000	Crown_Base
12	928517,611	968780,863	293,677	0,000	Crown
13	928517,611	968780,863	293,652	0,000	Crown_Pave1
14	928516,070	968775,610	293,686	5,474	Bottom_Curb
15	928516,069	968775,609	293,961	5,475	ETW_Pave1
16	928516,069	968775,609	293,836	5,475	ETW_Base
17	928516,069	968775,609	293,536	5,475	ETW_Sub
18	928516,069	968775,609	293,936	5,475	ETW_Pave2
19	928516,069	968775,609	293,986	5,475	ETW
20	928516,069	968775,609	294,136	5,475	Top_Curb
21	928516,006	968775,393	294,136	5,700	Back_Curb
22	928515,724	968774,433	294,156	6,700	Sidewalk_In
23	928515,443	968773,474	294,176	7,700	Sidewalk_Out

24	928514,823	968771,363	293,896	9,900	Ditch_In
25	928514,654	968770,787	293,896	10,500	Ditch_Out
26	928514,316	968769,636	294,196	11,700	Hinge_Cut
27	928514,274	968769,493	294,792	11,849	Daylight

CHAINAGE 0+740.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928529,544	968787,300	293,404	-9,352	Back_Curb
2	928529,489	968787,082	293,404	-9,127	Top_Curb
3	928529,489	968787,082	293,254	-9,126	ETW
4	928529,489	968787,082	293,204	-9,126	ETW_Pave2
5	928529,489	968787,082	292,804	-9,126	ETW_Sub
6	928529,489	968787,082	293,229	-9,126	ETW_Pave1
7	928529,489	968787,082	293,104	-9,126	ETW_Base
8	928529,489	968787,081	292,954	-9,126	Bottom_Curb
9	928527,258	968778,232	293,719	0,000	Crown_Pave2
10	928527,258	968778,232	293,319	0,000	Crown_Sub
11	928527,258	968778,232	293,619	0,000	Crown_Base
12	928527,258	968778,232	293,769	0,000	Crown
13	928527,258	968778,232	293,744	0,000	Crown_Pave1
14	928525,921	968772,924	293,778	5,474	Bottom_Curb
15	928525,920	968772,923	294,053	5,475	ETW_Pave1
16	928525,920	968772,923	293,928	5,475	ETW_Base
17	928525,920	968772,923	293,628	5,475	ETW_Sub
18	928525,920	968772,923	294,028	5,475	ETW_Pave2
19	928525,920	968772,923	294,078	5,475	ETW
20	928525,920	968772,923	294,228	5,475	Top_Curb
21	928525,865	968772,705	294,228	5,700	Back_Curb
22	928525,621	968771,735	294,248	6,700	Sidewalk_In
23	928525,377	968770,765	294,268	7,700	Sidewalk_Out
24	928524,839	968768,632	293,988	9,900	Ditch_In
25	928524,692	968768,050	293,988	10,500	Ditch_Out
26	928524,399	968766,887	294,288	11,700	Hinge_Cut
27	928524,354	968766,709	295,021	11,884	Daylight

CHAINAGE 0+750.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928538,934	968785,124	293,496	-9,350	Back_Curb
2	928538,887	968784,904	293,496	-9,125	Top_Curb
3	928538,887	968784,904	293,346	-9,125	ETW
4	928538,887	968784,904	293,296	-9,125	ETW_Pave2
5	928538,887	968784,904	292,896	-9,125	ETW_Sub
6	928538,887	968784,904	293,321	-9,125	ETW_Pave1
7	928538,887	968784,904	293,196	-9,125	ETW_Base
8	928538,887	968784,903	293,046	-9,124	Bottom_Curb
9	928537,000	968775,976	293,811	0,000	Crown_Pave2
10	928537,000	968775,976	293,411	0,000	Crown_Sub
11	928537,000	968775,976	293,711	0,000	Crown_Base
12	928537,000	968775,976	293,861	0,000	Crown
13	928537,000	968775,976	293,836	0,000	Crown_Pave1
14	928535,868	968770,620	293,870	5,474	Bottom_Curb
15	928535,868	968770,620	294,145	5,475	ETW_Pave1
16	928535,868	968770,620	294,020	5,475	ETW_Base
17	928535,868	968770,620	293,720	5,475	ETW_Sub
18	928535,868	968770,620	294,120	5,475	ETW_Pave2
19	928535,868	968770,620	294,170	5,475	ETW
20	928535,868	968770,619	294,320	5,475	Top_Curb
21	928535,821	968770,399	294,320	5,700	Back_Curb

22	928535,614	968769,421	294,340	6,700	Sidewalk_In
23	928535,408	968768,442	294,360	7,700	Sidewalk_Out
24	928534,953	968766,290	294,080	9,900	Ditch_In
25	928534,829	968765,703	294,080	10,500	Ditch_Out
26	928534,581	968764,529	294,380	11,700	Hinge_Cut
27	928534,534	968764,306	295,289	11,928	Daylight

CHAINAGE 0+760.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928548,400	968783,314	293,588	-9,350	Back_Curb
2	928548,362	968783,092	293,588	-9,125	Top_Curb
3	928548,362	968783,092	293,438	-9,125	ETW
4	928548,362	968783,092	293,388	-9,125	ETW_Pave2
5	928548,362	968783,092	292,988	-9,125	ETW_Sub
6	928548,362	968783,092	293,413	-9,125	ETW_Pave1
7	928548,362	968783,092	293,288	-9,125	ETW_Base
8	928548,362	968783,091	293,138	-9,124	Bottom_Curb
9	928546,821	968774,098	293,903	0,000	Crown_Pave2
10	928546,821	968774,098	293,503	0,000	Crown_Sub
11	928546,821	968774,098	293,803	0,000	Crown_Base
12	928546,821	968774,098	293,953	0,000	Crown
13	928546,821	968774,098	293,928	0,000	Crown_Pave1
14	928545,897	968768,702	293,961	5,474	Bottom_Curb
15	928545,897	968768,701	294,236	5,475	ETW_Pave1
16	928545,897	968768,701	294,111	5,475	ETW_Base
17	928545,897	968768,701	293,811	5,475	ETW_Sub
18	928545,897	968768,701	294,211	5,475	ETW_Pave2
19	928545,897	968768,701	294,261	5,475	ETW
20	928545,897	968768,701	294,411	5,475	Top_Curb
21	928545,859	968768,479	294,411	5,700	Back_Curb
22	928545,690	968767,494	294,431	6,700	Sidewalk_In
23	928545,521	968766,508	294,451	7,700	Sidewalk_Out
24	928545,149	968764,340	294,171	9,900	Ditch_In
25	928545,048	968763,748	294,171	10,500	Ditch_Out
26	928544,845	968762,565	294,471	11,700	Hinge_Cut
27	928544,801	968762,305	295,530	11,965	Daylight

CHAINAGE 0+770.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928557,930	968781,869	293,680	-9,350	Back_Curb
2	928557,901	968781,646	293,680	-9,125	Top_Curb
3	928557,901	968781,646	293,530	-9,125	ETW
4	928557,901	968781,646	293,480	-9,125	ETW_Pave2
5	928557,901	968781,646	293,080	-9,125	ETW_Sub
6	928557,901	968781,646	293,505	-9,125	ETW_Pave1
7	928557,901	968781,646	293,380	-9,125	ETW_Base
8	928557,901	968781,645	293,230	-9,124	Bottom_Curb
9	928556,708	968772,599	293,994	0,000	Crown_Pave2
10	928556,708	968772,599	293,594	0,000	Crown_Sub
11	928556,708	968772,599	293,894	0,000	Crown_Base
12	928556,708	968772,599	294,044	0,000	Crown
13	928556,708	968772,599	294,019	0,000	Crown_Pave1
14	928555,992	968767,172	294,053	5,474	Bottom_Curb
15	928555,992	968767,171	294,328	5,475	ETW_Pave1
16	928555,992	968767,171	294,203	5,475	ETW_Base
17	928555,992	968767,171	293,903	5,475	ETW_Sub
18	928555,992	968767,171	294,303	5,475	ETW_Pave2
19	928555,992	968767,171	294,353	5,475	ETW

20	928555,992	968767,171	294,503	5,475	Top_Curb
21	928555,963	968766,948	294,503	5,700	Back_Curb
22	928555,832	968765,957	294,523	6,700	Sidewalk_In
23	928555,701	968764,965	294,543	7,700	Sidewalk_Out
24	928555,414	968762,784	294,263	9,900	Ditch_In
25	928555,335	968762,189	294,263	10,500	Ditch_Out
26	928555,178	968760,999	294,563	11,700	Hinge_Cut
27	928555,138	968760,697	295,784	12,006	Daylight

CHAINAGE 0+780.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928567,509	968780,794	293,771	-9,350	Back_Curb
2	928567,488	968780,570	293,771	-9,125	Top_Curb
3	928567,488	968780,570	293,621	-9,125	ETW
4	928567,488	968780,570	293,571	-9,125	ETW_Pave2
5	928567,488	968780,570	293,171	-9,125	ETW_Sub
6	928567,488	968780,570	293,596	-9,125	ETW_Pave1
7	928567,488	968780,570	293,471	-9,125	ETW_Base
8	928567,488	968780,569	293,321	-9,124	Bottom_Curb
9	928566,645	968771,484	294,086	0,000	Crown_Pave2
10	928566,645	968771,484	293,686	0,000	Crown_Sub
11	928566,645	968771,484	293,986	0,000	Crown_Base
12	928566,645	968771,484	294,136	0,000	Crown
13	928566,645	968771,484	294,111	0,000	Crown_Pave1
14	928566,139	968766,033	294,145	5,474	Bottom_Curb
15	928566,139	968766,032	294,420	5,475	ETW_Pave1
16	928566,139	968766,032	294,295	5,475	ETW_Base
17	928566,139	968766,032	293,995	5,475	ETW_Sub
18	928566,139	968766,032	294,395	5,475	ETW_Pave2
19	928566,139	968766,032	294,445	5,475	ETW
20	928566,139	968766,032	294,595	5,475	Top_Curb
21	928566,118	968765,808	294,595	5,700	Back_Curb
22	928566,026	968764,812	294,615	6,700	Sidewalk_In
23	928565,933	968763,816	294,635	7,700	Sidewalk_Out
24	928565,730	968761,626	294,355	9,900	Ditch_In
25	928565,675	968761,028	294,355	10,500	Ditch_Out
26	928565,564	968759,833	294,655	11,700	Hinge_Cut
27	928565,532	968759,487	296,047	12,049	Daylight

CHAINAGE 0+790.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928577,121	968780,089	293,863	-9,350	Back_Curb
2	928577,109	968779,864	293,863	-9,125	Top_Curb
3	928577,109	968779,864	293,713	-9,125	ETW
4	928577,109	968779,864	293,663	-9,125	ETW_Pave2
5	928577,109	968779,864	293,263	-9,125	ETW_Sub
6	928577,109	968779,864	293,688	-9,125	ETW_Pave1
7	928577,109	968779,864	293,563	-9,125	ETW_Base
8	928577,109	968779,863	293,413	-9,124	Bottom_Curb
9	928576,617	968770,752	294,178	0,000	Crown_Pave2
10	928576,617	968770,752	293,778	0,000	Crown_Sub
11	928576,617	968770,752	294,078	0,000	Crown_Base
12	928576,617	968770,752	294,228	0,000	Crown
13	928576,617	968770,752	294,203	0,000	Crown_Pave1
14	928576,322	968765,286	294,236	5,474	Bottom_Curb
15	928576,322	968765,285	294,511	5,475	ETW_Pave1
16	928576,322	968765,285	294,386	5,475	ETW_Base
17	928576,322	968765,285	294,086	5,475	ETW_Sub

18	928576,322	968765,285	294,486	5,475	ETW_Pave2
19	928576,322	968765,285	294,536	5,475	ETW
20	928576,322	968765,285	294,686	5,475	Top_Curb
21	928576,310	968765,060	294,686	5,700	Back_Curb
22	928576,256	968764,062	294,706	6,700	Sidewalk_In
23	928576,202	968763,063	294,726	7,700	Sidewalk_Out
24	928576,084	968760,866	294,446	9,900	Ditch_In
25	928576,051	968760,267	294,446	10,500	Ditch_Out
26	928575,987	968759,069	294,746	11,700	Hinge_Cut
27	928575,966	968758,687	296,278	12,083	Daylight

CHAINAGE 0+800.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928586,754	968779,755	293,955	-9,350	Back_Curb
2	928586,751	968779,530	293,955	-9,125	Top_Curb
3	928586,751	968779,530	293,805	-9,125	ETW
4	928586,751	968779,530	293,755	-9,125	ETW_Pave2
5	928586,751	968779,530	293,355	-9,125	ETW_Sub
6	928586,751	968779,530	293,780	-9,125	ETW_Pave1
7	928586,751	968779,530	293,655	-9,125	ETW_Base
8	928586,751	968779,529	293,505	-9,124	Bottom_Curb
9	928586,611	968770,406	294,269	0,000	Crown_Pave2
10	928586,611	968770,406	293,869	0,000	Crown_Sub
11	928586,611	968770,406	294,169	0,000	Crown_Base
12	928586,611	968770,406	294,319	0,000	Crown
13	928586,611	968770,406	294,294	0,000	Crown_Pave1
14	928586,527	968764,932	294,328	5,474	Bottom_Curb
15	928586,527	968764,932	294,603	5,475	ETW_Pave1
16	928586,527	968764,932	294,478	5,475	ETW_Base
17	928586,527	968764,932	294,178	5,475	ETW_Sub
18	928586,527	968764,932	294,578	5,475	ETW_Pave2
19	928586,527	968764,932	294,628	5,475	ETW
20	928586,527	968764,931	294,778	5,475	Top_Curb
21	928586,523	968764,706	294,778	5,700	Back_Curb
22	928586,508	968763,706	294,798	6,700	Sidewalk_In
23	928586,493	968762,707	294,818	7,700	Sidewalk_Out
24	928586,459	968760,507	294,538	9,900	Ditch_In
25	928586,450	968759,907	294,538	10,500	Ditch_Out
26	928586,431	968758,707	294,838	11,700	Hinge_Cut
27	928586,425	968758,294	296,490	12,113	Daylight

CHAINAGE 0+810.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928596,393	968779,793	294,047	-9,350	Back_Curb
2	928596,398	968779,568	294,047	-9,125	Top_Curb
3	928596,398	968779,568	293,897	-9,125	ETW
4	928596,398	968779,568	293,847	-9,125	ETW_Pave2
5	928596,398	968779,568	293,447	-9,125	ETW_Sub
6	928596,398	968779,568	293,872	-9,125	ETW_Pave1
7	928596,398	968779,568	293,747	-9,125	ETW_Base
8	928596,398	968779,567	293,597	-9,124	Bottom_Curb
9	928596,610	968770,446	294,361	0,000	Crown_Pave2
10	928596,610	968770,446	293,961	0,000	Crown_Sub
11	928596,610	968770,446	294,261	0,000	Crown_Base
12	928596,610	968770,446	294,411	0,000	Crown
13	928596,610	968770,446	294,386	0,000	Crown_Pave1
14	928596,737	968764,973	294,420	5,474	Bottom_Curb
15	928596,737	968764,972	294,695	5,475	ETW_Pave1

16	928596,737	968764,972	294,570	5,475	ETW_Base
17	928596,737	968764,972	294,270	5,475	ETW_Sub
18	928596,737	968764,972	294,670	5,475	ETW_Pave2
19	928596,737	968764,972	294,720	5,475	ETW
20	928596,737	968764,972	294,870	5,475	Top_Curb
21	928596,743	968764,747	294,870	5,700	Back_Curb
22	928596,766	968763,747	294,890	6,700	Sidewalk_In
23	928596,789	968762,747	294,910	7,700	Sidewalk_Out
24	928596,840	968760,548	294,630	9,900	Ditch_In
25	928596,854	968759,948	294,630	10,500	Ditch_Out
26	928596,882	968758,748	294,930	11,700	Hinge_Cut
27	928596,893	968758,292	296,755	12,157	Daylight

CHAINAGE 0+820.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928606,022	968780,203	294,182	-9,350	Back_Curb
2	928606,036	968779,979	294,182	-9,125	Top_Curb
3	928606,036	968779,979	294,032	-9,125	ETW
4	928606,036	968779,979	293,982	-9,125	ETW_Pave2
5	928606,036	968779,979	293,582	-9,125	ETW_Sub
6	928606,036	968779,979	294,007	-9,125	ETW_Pave1
7	928606,036	968779,979	293,882	-9,125	ETW_Base
8	928606,036	968779,978	293,732	-9,124	Bottom_Curb
9	928606,600	968770,871	294,453	0,000	Crown_Pave2
10	928606,600	968770,871	294,053	0,000	Crown_Sub
11	928606,600	968770,871	294,353	0,000	Crown_Base
12	928606,600	968770,871	294,503	0,000	Crown
13	928606,600	968770,871	294,478	0,000	Crown_Pave1
14	928606,939	968765,407	294,485	5,474	Bottom_Curb
15	928606,939	968765,406	294,760	5,475	ETW_Pave1
16	928606,939	968765,406	294,635	5,475	ETW_Base
17	928606,939	968765,406	294,335	5,475	ETW_Sub
18	928606,939	968765,406	294,735	5,475	ETW_Pave2
19	928606,939	968765,406	294,785	5,475	ETW
20	928606,939	968765,406	294,935	5,475	Top_Curb
21	928606,953	968765,182	294,935	5,700	Back_Curb
22	928607,015	968764,183	294,955	6,700	Sidewalk_In
23	928607,076	968763,185	294,975	7,700	Sidewalk_Out
24	928607,212	968760,990	294,695	9,900	Ditch_In
25	928607,249	968760,391	294,695	10,500	Ditch_Out
26	928607,324	968759,193	294,995	11,700	Hinge_Cut
27	928607,356	968758,668	297,101	12,227	Daylight

CHAINAGE 0+830.00

CHAINAGE 0+840.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928625,624	968781,945	294,654	-9,350	Back_Curb
2	928625,646	968781,721	294,654	-9,125	Top_Curb
3	928625,646	968781,721	294,504	-9,125	ETW
4	928625,646	968781,721	294,454	-9,125	ETW_Pave2
5	928625,646	968781,721	294,054	-9,125	ETW_Sub
6	928625,646	968781,721	294,479	-9,125	ETW_Pave1
7	928625,646	968781,721	294,354	-9,125	ETW_Base
8	928625,646	968781,720	294,204	-9,124	Bottom_Curb
9	928626,521	968772,638	294,636	0,000	Crown_Pave2
10	928626,521	968772,638	294,236	0,000	Crown_Sub

11	928626,521	968772,638	294,536	0,000	Crown_Base
12	928626,521	968772,638	294,686	0,000	Crown
13	928626,521	968772,638	294,661	0,000	Crown_Pave1
14	928627,046	968767,189	294,496	5,474	Bottom_Curb
15	928627,046	968767,188	294,771	5,475	ETW_Pave1
16	928627,046	968767,188	294,646	5,475	ETW_Base
17	928627,046	968767,188	294,346	5,475	ETW_Sub
18	928627,046	968767,188	294,746	5,475	ETW_Pave2
19	928627,046	968767,188	294,796	5,475	ETW
20	928627,046	968767,188	294,946	5,475	Top_Curb
21	928627,068	968766,964	294,946	5,700	Back_Curb
22	928627,163	968765,968	294,966	6,700	Sidewalk_In
23	928627,259	968764,973	294,986	7,700	Sidewalk_Out
24	928627,470	968762,783	294,706	9,900	Ditch_In
25	928627,528	968762,186	294,706	10,500	Ditch_Out
26	928627,643	968760,991	295,006	11,700	Hinge_Cut
27	928627,709	968760,304	297,766	12,390	Daylight

CHAINAGE 0+850.00

CHAINAGE 0+860.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928645,532	968783,863	294,837	-9,350	Back_Curb
2	928645,554	968783,639	294,837	-9,125	Top_Curb
3	928645,554	968783,638	294,687	-9,125	ETW
4	928645,554	968783,638	294,637	-9,125	ETW_Pave2
5	928645,554	968783,638	294,237	-9,125	ETW_Sub
6	928645,554	968783,638	294,662	-9,125	ETW_Pave1
7	928645,554	968783,638	294,537	-9,125	ETW_Base
8	928645,554	968783,638	294,387	-9,124	Bottom_Curb
9	928646,429	968774,555	294,820	0,000	Crown_Pave2
10	928646,429	968774,555	294,420	0,000	Crown_Sub
11	928646,429	968774,555	294,720	0,000	Crown_Base
12	928646,429	968774,555	294,870	0,000	Crown
13	928646,429	968774,555	294,845	0,000	Crown_Pave1
14	928646,954	968769,106	294,506	5,474	Bottom_Curb
15	928646,954	968769,106	294,781	5,475	ETW_Pave1
16	928646,954	968769,106	294,656	5,475	ETW_Base
17	928646,954	968769,106	294,356	5,475	ETW_Sub
18	928646,954	968769,106	294,756	5,475	ETW_Pave2
19	928646,954	968769,106	294,806	5,475	ETW
20	928646,954	968769,105	294,956	5,475	Top_Curb
21	928646,975	968768,881	294,956	5,700	Back_Curb
22	928647,071	968767,886	294,976	6,700	Sidewalk_In
23	928647,167	968766,891	294,996	7,700	Sidewalk_Out
24	928647,378	968764,701	294,716	9,900	Ditch_In
25	928647,436	968764,104	294,716	10,500	Ditch_Out
26	928647,551	968762,909	295,016	11,700	Hinge_Cut
27	928647,630	968762,091	298,304	12,522	Daylight

CHAINAGE 0+870.00

CHAINAGE 0+880.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928665,444	968785,742	295,021	-9,312	Back_Curb
2	928665,465	968785,518	295,021	-9,087	Top_Curb

3	928665,465	968785,518	294,871	-9,086	ETW
4	928665,465	968785,518	294,821	-9,086	ETW_Pave2
5	928665,465	968785,518	294,421	-9,086	ETW_Sub
6	928665,465	968785,518	294,846	-9,086	ETW_Pave1
7	928665,465	968785,518	294,721	-9,086	ETW_Base
8	928665,466	968785,517	294,571	-9,086	Bottom_Curb
9	928666,337	968776,473	295,003	0,000	Crown_Pave2
10	928666,337	968776,473	294,603	0,000	Crown_Sub
11	928666,337	968776,473	294,903	0,000	Crown_Base
12	928666,337	968776,473	295,053	0,000	Crown
13	928666,337	968776,473	295,028	0,000	Crown_Pave1
14	928666,862	968771,024	294,644	5,474	Bottom_Curb
15	928666,862	968771,023	294,919	5,475	ETW_Pave1
16	928666,862	968771,023	294,794	5,475	ETW_Base
17	928666,862	968771,023	294,494	5,475	ETW_Sub
18	928666,862	968771,023	294,894	5,475	ETW_Pave2
19	928666,862	968771,023	294,944	5,475	ETW
20	928666,862	968771,023	295,094	5,475	Top_Curb
21	928666,883	968770,799	295,094	5,700	Back_Curb
22	928666,979	968769,804	295,114	6,700	Sidewalk_In
23	928667,075	968768,808	295,134	7,700	Sidewalk_Out
24	928667,286	968766,618	294,854	9,900	Ditch_In
25	928667,344	968766,021	294,854	10,500	Ditch_Out
26	928667,459	968764,827	295,154	11,700	Hinge_Cut
27	928667,545	968763,930	298,758	12,601	Daylight

CHAINAGE 0+890.00

CHAINAGE 0+900.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928685,460	968786,540	295,227	-8,187	Back_Curb
2	928685,481	968786,316	295,227	-7,962	Top_Curb
3	928685,481	968786,316	295,077	-7,962	ETW
4	928685,481	968786,316	295,027	-7,962	ETW_Pave2
5	928685,481	968786,316	294,627	-7,962	ETW_Sub
6	928685,481	968786,316	295,052	-7,962	ETW_Pave1
7	928685,481	968786,316	294,927	-7,962	ETW_Base
8	928685,481	968786,315	294,777	-7,961	Bottom_Curb
9	928686,245	968778,391	295,187	0,000	Crown_Pave2
10	928686,245	968778,391	294,787	0,000	Crown_Sub
11	928686,245	968778,391	295,087	0,000	Crown_Base
12	928686,245	968778,391	295,237	0,000	Crown
13	928686,245	968778,391	295,212	0,000	Crown_Pave1
14	928686,769	968772,942	294,827	5,474	Bottom_Curb
15	928686,770	968772,941	295,102	5,475	ETW_Pave1
16	928686,770	968772,941	294,977	5,475	ETW_Base
17	928686,770	968772,941	294,677	5,475	ETW_Sub
18	928686,770	968772,941	295,077	5,475	ETW_Pave2
19	928686,770	968772,941	295,127	5,475	ETW
20	928686,770	968772,941	295,277	5,475	Top_Curb
21	928686,791	968772,717	295,277	5,700	Back_Curb
22	928686,887	968771,721	295,297	6,700	Sidewalk_In
23	928686,983	968770,726	295,317	7,700	Sidewalk_Out
24	928687,194	968768,536	295,037	9,900	Ditch_In
25	928687,251	968767,939	295,037	10,500	Ditch_Out
26	928687,366	968766,744	295,337	11,700	Hinge_Cut
27	928687,445	968765,925	298,629	12,523	Daylight

CHAINAGE 0+910.00

CHAINAGE 0+920.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928705,475	968787,338	295,433	-7,062	Back_Curb
2	928705,497	968787,114	295,433	-6,837	Top_Curb
3	928705,497	968787,114	295,283	-6,837	ETW
4	928705,497	968787,114	295,233	-6,837	ETW_Pave2
5	928705,497	968787,114	294,833	-6,837	ETW_Sub
6	928705,497	968787,114	295,258	-6,837	ETW_Pave1
7	928705,497	968787,114	295,133	-6,837	ETW_Base
8	928705,497	968787,113	294,983	-6,836	Bottom_Curb
9	928706,152	968780,309	295,370	0,000	Crown_Pave2
10	928706,152	968780,309	294,970	0,000	Crown_Sub
11	928706,152	968780,309	295,270	0,000	Crown_Base
12	928706,152	968780,309	295,420	0,000	Crown
13	928706,152	968780,309	295,395	0,000	Crown_Pave1
14	928706,677	968774,859	295,010	5,474	Bottom_Curb
15	928706,677	968774,859	295,285	5,475	ETW_Pave1
16	928706,677	968774,859	295,160	5,475	ETW_Base
17	928706,677	968774,859	294,860	5,475	ETW_Sub
18	928706,677	968774,859	295,260	5,475	ETW_Pave2
19	928706,677	968774,859	295,310	5,475	ETW
20	928706,677	968774,858	295,460	5,475	Top_Curb
21	928706,699	968774,634	295,460	5,700	Back_Curb
22	928706,795	968773,639	295,480	6,700	Sidewalk_In
23	928706,891	968772,644	295,500	7,700	Sidewalk_Out
24	928707,102	968770,454	295,220	9,900	Ditch_In
25	928707,159	968769,857	295,220	10,500	Ditch_Out
26	928707,274	968768,662	295,520	11,700	Hinge_Cut
27	928707,345	968767,924	298,488	12,442	Daylight

CHAINAGE 0+930.00

CHAINAGE 0+940.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928725,491	968788,136	295,639	-5,937	Back_Curb
2	928725,513	968787,912	295,639	-5,712	Top_Curb
3	928725,513	968787,912	295,489	-5,712	ETW
4	928725,513	968787,912	295,439	-5,712	ETW_Pave2
5	928725,513	968787,912	295,039	-5,712	ETW_Sub
6	928725,513	968787,912	295,464	-5,712	ETW_Pave1
7	928725,513	968787,912	295,339	-5,712	ETW_Base
8	928725,513	968787,911	295,189	-5,711	Bottom_Curb
9	928726,060	968782,226	295,553	0,000	Crown_Pave2
10	928726,060	968782,226	295,153	0,000	Crown_Sub
11	928726,060	968782,226	295,453	0,000	Crown_Base
12	928726,060	968782,226	295,603	0,000	Crown
13	928726,060	968782,226	295,578	0,000	Crown_Pave1
14	928726,585	968776,777	295,194	5,474	Bottom_Curb
15	928726,585	968776,776	295,469	5,475	ETW_Pave1
16	928726,585	968776,776	295,344	5,475	ETW_Base
17	928726,585	968776,776	295,044	5,475	ETW_Sub
18	928726,585	968776,776	295,444	5,475	ETW_Pave2
19	928726,585	968776,776	295,494	5,475	ETW

20	928726,585	968776,776	295,644	5,475	Top_Curb
21	928726,607	968776,552	295,644	5,700	Back_Curb
22	928726,703	968775,557	295,664	6,700	Sidewalk_In
23	928726,799	968774,561	295,684	7,700	Sidewalk_Out
24	928727,010	968772,372	295,404	9,900	Ditch_In
25	928727,067	968771,774	295,404	10,500	Ditch_Out
26	928727,182	968770,580	295,704	11,700	Hinge_Cut
27	928727,246	968769,916	298,371	12,367	Daylight

CHAINAGE 0+950.00

CHAINAGE 0+960.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928745,422	968789,818	295,829	-5,700	Back_Curb
2	928745,443	968789,594	295,829	-5,475	Top_Curb
3	928745,443	968789,594	295,679	-5,475	ETW
4	928745,443	968789,594	295,629	-5,475	ETW_Pave2
5	928745,443	968789,594	295,229	-5,475	ETW_Sub
6	928745,443	968789,594	295,654	-5,475	ETW_Pave1
7	928745,443	968789,594	295,529	-5,475	ETW_Base
8	928745,443	968789,593	295,379	-5,474	Bottom_Curb
9	928745,968	968784,144	295,738	0,000	Crown_Pave2
10	928745,968	968784,144	295,338	0,000	Crown_Sub
11	928745,968	968784,144	295,638	0,000	Crown_Base
12	928745,968	968784,144	295,788	0,000	Crown
13	928745,968	968784,144	295,763	0,000	Crown_Pave1
14	928746,493	968778,695	295,379	5,474	Bottom_Curb
15	928746,493	968778,694	295,654	5,475	ETW_Pave1
16	928746,493	968778,694	295,529	5,475	ETW_Base
17	928746,493	968778,694	295,229	5,475	ETW_Sub
18	928746,493	968778,694	295,629	5,475	ETW_Pave2
19	928746,493	968778,694	295,679	5,475	ETW
20	928746,493	968778,694	295,829	5,475	Top_Curb
21	928746,515	968778,470	295,829	5,700	Back_Curb
22	928746,611	968777,474	295,849	6,700	Sidewalk_In
23	928746,706	968776,479	295,869	7,700	Sidewalk_Out
24	928746,917	968774,289	295,589	9,900	Ditch_In
25	928746,975	968773,692	295,589	10,500	Ditch_Out
26	928747,090	968772,498	295,889	11,700	Hinge_Cut
27	928747,146	968771,915	298,231	12,286	Daylight

CHAINAGE 0+970.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928755,375	968790,777	295,927	-5,700	Back_Curb
2	928755,397	968790,553	295,927	-5,475	Top_Curb
3	928755,397	968790,553	295,777	-5,475	ETW
4	928755,397	968790,553	295,727	-5,475	ETW_Pave2
5	928755,397	968790,553	295,327	-5,475	ETW_Sub
6	928755,397	968790,553	295,752	-5,475	ETW_Pave1
7	928755,397	968790,553	295,627	-5,475	ETW_Base
8	928755,397	968790,552	295,477	-5,474	Bottom_Curb
9	928755,922	968785,103	295,836	0,000	Crown_Pave2
10	928755,922	968785,103	295,436	0,000	Crown_Sub
11	928755,922	968785,103	295,736	0,000	Crown_Base
12	928755,922	968785,103	295,886	0,000	Crown
13	928755,922	968785,103	295,861	0,000	Crown_Pave1
14	928756,447	968779,654	295,477	5,474	Bottom_Curb

15	928756,447	968779,653	295,752	5,475	ETW_Pave1
16	928756,447	968779,653	295,627	5,475	ETW_Base
17	928756,447	968779,653	295,327	5,475	ETW_Sub
18	928756,447	968779,653	295,727	5,475	ETW_Pave2
19	928756,447	968779,653	295,777	5,475	ETW
20	928756,447	968779,653	295,927	5,475	Top_Curb
21	928756,469	968779,429	295,927	5,700	Back_Curb
22	928756,564	968778,433	295,947	6,700	Sidewalk_In
23	928756,660	968777,438	295,967	7,700	Sidewalk_Out
24	928756,871	968775,248	295,687	9,900	Ditch_In
25	928756,929	968774,651	295,687	10,500	Ditch_Out
26	928757,044	968773,456	295,987	11,700	Hinge_Cut
27	928757,096	968772,917	298,153	12,242	Daylight

CHAINAGE 0+980.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928765,329	968791,736	296,031	-5,700	Back_Curb
2	928765,351	968791,512	296,031	-5,475	Top_Curb
3	928765,351	968791,511	295,881	-5,475	ETW
4	928765,351	968791,511	295,831	-5,475	ETW_Pave2
5	928765,351	968791,511	295,431	-5,475	ETW_Sub
6	928765,351	968791,511	295,856	-5,475	ETW_Pave1
7	928765,351	968791,511	295,731	-5,475	ETW_Base
8	928765,351	968791,511	295,581	-5,474	Bottom_Curb
9	928765,876	968786,062	295,941	0,000	Crown_Pave2
10	928765,876	968786,062	295,541	0,000	Crown_Sub
11	928765,876	968786,062	295,841	0,000	Crown_Base
12	928765,876	968786,062	295,991	0,000	Crown
13	928765,876	968786,062	295,966	0,000	Crown_Pave1
14	928766,401	968780,613	295,581	5,474	Bottom_Curb
15	928766,401	968780,612	295,856	5,475	ETW_Pave1
16	928766,401	968780,612	295,731	5,475	ETW_Base
17	928766,401	968780,612	295,431	5,475	ETW_Sub
18	928766,401	968780,612	295,831	5,475	ETW_Pave2
19	928766,401	968780,612	295,881	5,475	ETW
20	928766,401	968780,612	296,031	5,475	Top_Curb
21	928766,423	968780,388	296,031	5,700	Back_Curb
22	928766,518	968779,392	296,051	6,700	Sidewalk_In
23	928766,614	968778,397	296,071	7,700	Sidewalk_Out
24	928766,825	968776,207	295,791	9,900	Ditch_In
25	928766,883	968775,610	295,791	10,500	Ditch_Out
26	928766,998	968774,415	296,091	11,700	Hinge_Cut
27	928767,045	968773,922	298,075	12,196	Daylight

CHAINAGE 0+990.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928775,283	968792,695	296,141	-5,700	Back_Curb
2	928775,305	968792,471	296,141	-5,475	Top_Curb
3	928775,305	968792,470	295,991	-5,475	ETW
4	928775,305	968792,470	295,941	-5,475	ETW_Pave2
5	928775,305	968792,470	295,541	-5,475	ETW_Sub
6	928775,305	968792,470	295,966	-5,475	ETW_Pave1
7	928775,305	968792,470	295,841	-5,475	ETW_Base
8	928775,305	968792,470	295,691	-5,474	Bottom_Curb
9	928775,830	968787,020	296,050	0,000	Crown_Pave2
10	928775,830	968787,020	295,650	0,000	Crown_Sub
11	928775,830	968787,020	295,950	0,000	Crown_Base
12	928775,830	968787,020	296,100	0,000	Crown

13	928775,830	968787,020	296,075	0,000	Crown_Pave1
14	928776,355	968781,571	295,691	5,474	Bottom_Curb
15	928776,355	968781,571	295,966	5,475	ETW_Pave1
16	928776,355	968781,571	295,841	5,475	ETW_Base
17	928776,355	968781,571	295,541	5,475	ETW_Sub
18	928776,355	968781,571	295,941	5,475	ETW_Pave2
19	928776,355	968781,571	295,991	5,475	ETW
20	928776,355	968781,570	296,141	5,475	Top_Curb
21	928776,376	968781,346	296,141	5,700	Back_Curb
22	928776,472	968780,351	296,161	6,700	Sidewalk_In
23	928776,568	968779,356	296,181	7,700	Sidewalk_Out
24	928776,779	968777,166	295,901	9,900	Ditch_In
25	928776,837	968776,569	295,901	10,500	Ditch_Out
26	928776,952	968775,374	296,201	11,700	Hinge_Cut
27	928776,997	968774,909	298,070	12,168	Daylight

CHAINAGE 1+000.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928785,237	968793,653	296,257	-5,700	Back_Curb
2	928785,259	968793,429	296,257	-5,475	Top_Curb
3	928785,259	968793,429	296,107	-5,475	ETW
4	928785,259	968793,429	296,057	-5,475	ETW_Pave2
5	928785,259	968793,429	295,657	-5,475	ETW_Sub
6	928785,259	968793,429	296,082	-5,475	ETW_Pave1
7	928785,259	968793,429	295,957	-5,475	ETW_Base
8	928785,259	968793,428	295,807	-5,474	Bottom_Curb
9	928785,784	968787,979	296,166	0,000	Crown_Pave2
10	928785,784	968787,979	295,766	0,000	Crown_Sub
11	928785,784	968787,979	296,066	0,000	Crown_Base
12	928785,784	968787,979	296,216	0,000	Crown
13	928785,784	968787,979	296,191	0,000	Crown_Pave1
14	928786,309	968782,530	295,807	5,474	Bottom_Curb
15	928786,309	968782,530	296,082	5,475	ETW_Pave1
16	928786,309	968782,530	295,957	5,475	ETW_Base
17	928786,309	968782,530	295,657	5,475	ETW_Sub
18	928786,309	968782,530	296,057	5,475	ETW_Pave2
19	928786,309	968782,530	296,107	5,475	ETW
20	928786,309	968782,529	296,257	5,475	Top_Curb
21	928786,330	968782,305	296,257	5,700	Back_Curb
22	928786,426	968781,310	296,277	6,700	Sidewalk_In
23	928786,522	968780,314	296,297	7,700	Sidewalk_Out
24	928786,733	968778,125	296,017	9,900	Ditch_In
25	928786,791	968777,527	296,017	10,500	Ditch_Out
26	928786,906	968776,333	296,317	11,700	Hinge_Cut
27	928786,948	968775,895	298,077	12,140	Daylight

CHAINAGE 1+010.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928795,191	968794,612	296,378	-5,700	Back_Curb
2	928795,213	968794,388	296,378	-5,475	Top_Curb
3	928795,213	968794,388	296,228	-5,475	ETW
4	928795,213	968794,388	296,178	-5,475	ETW_Pave2
5	928795,213	968794,388	295,778	-5,475	ETW_Sub
6	928795,213	968794,388	296,203	-5,475	ETW_Pave1
7	928795,213	968794,388	296,078	-5,475	ETW_Base
8	928795,213	968794,387	295,928	-5,474	Bottom_Curb
9	928795,738	968788,938	296,288	0,000	Crown_Pave2
10	928795,738	968788,938	295,888	0,000	Crown_Sub

11	928795,738	968788,938	296,188	0,000	Crown_Base
12	928795,738	968788,938	296,338	0,000	Crown
13	928795,738	968788,938	296,313	0,000	Crown_Pave1
14	928796,263	968783,489	295,928	5,474	Bottom_Curb
15	928796,263	968783,488	296,203	5,475	ETW_Pave1
16	928796,263	968783,488	296,078	5,475	ETW_Base
17	928796,263	968783,488	295,778	5,475	ETW_Sub
18	928796,263	968783,488	296,178	5,475	ETW_Pave2
19	928796,263	968783,488	296,228	5,475	ETW
20	928796,263	968783,488	296,378	5,475	Top_Curb
21	928796,284	968783,264	296,378	5,700	Back_Curb
22	928796,380	968782,269	296,398	6,700	Sidewalk_In
23	928796,476	968781,273	296,418	7,700	Sidewalk_Out
24	928796,687	968779,083	296,138	9,900	Ditch_In
25	928796,745	968778,486	296,138	10,500	Ditch_Out
26	928796,860	968777,292	296,438	11,700	Hinge_Cut
27	928796,899	968776,879	298,096	12,115	Daylight

CHAINAGE 1+020.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928805,145	968795,571	296,505	-5,700	Back_Curb
2	928805,167	968795,347	296,505	-5,475	Top_Curb
3	928805,167	968795,347	296,355	-5,475	ETW
4	928805,167	968795,347	296,305	-5,475	ETW_Pave2
5	928805,167	968795,347	295,905	-5,475	ETW_Sub
6	928805,167	968795,347	296,330	-5,475	ETW_Pave1
7	928805,167	968795,347	296,205	-5,475	ETW_Base
8	928805,167	968795,346	296,055	-5,474	Bottom_Curb
9	928805,692	968789,897	296,415	0,000	Crown_Pave2
10	928805,692	968789,897	296,015	0,000	Crown_Sub
11	928805,692	968789,897	296,315	0,000	Crown_Base
12	928805,692	968789,897	296,465	0,000	Crown
13	928805,692	968789,897	296,440	0,000	Crown_Pave1
14	928806,217	968784,448	296,055	5,474	Bottom_Curb
15	928806,217	968784,447	296,330	5,475	ETW_Pave1
16	928806,217	968784,447	296,205	5,475	ETW_Base
17	928806,217	968784,447	295,905	5,475	ETW_Sub
18	928806,217	968784,447	296,305	5,475	ETW_Pave2
19	928806,217	968784,447	296,355	5,475	ETW
20	928806,217	968784,447	296,505	5,475	Top_Curb
21	928806,238	968784,223	296,505	5,700	Back_Curb
22	928806,334	968783,228	296,525	6,700	Sidewalk_In
23	928806,430	968782,232	296,545	7,700	Sidewalk_Out
24	928806,641	968780,042	296,265	9,900	Ditch_In
25	928806,698	968779,445	296,265	10,500	Ditch_Out
26	928806,814	968778,251	296,565	11,700	Hinge_Cut
27	928806,852	968777,854	298,158	12,098	Daylight

CHAINAGE 1+030.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928815,099	968796,530	296,639	-5,700	Back_Curb
2	928815,121	968796,306	296,639	-5,475	Top_Curb
3	928815,121	968796,306	296,489	-5,475	ETW
4	928815,121	968796,306	296,439	-5,475	ETW_Pave2
5	928815,121	968796,306	296,039	-5,475	ETW_Sub
6	928815,121	968796,306	296,464	-5,475	ETW_Pave1
7	928815,121	968796,306	296,339	-5,475	ETW_Base
8	928815,121	968796,305	296,189	-5,474	Bottom_Curb

9	928815,646	968790,856	296,548	0,000	Crown_Pave2
10	928815,646	968790,856	296,148	0,000	Crown_Sub
11	928815,646	968790,856	296,448	0,000	Crown_Base
12	928815,646	968790,856	296,598	0,000	Crown
13	928815,646	968790,856	296,573	0,000	Crown_Pave1
14	928816,170	968785,407	296,189	5,474	Bottom_Curb
15	928816,171	968785,406	296,464	5,475	ETW_Pave1
16	928816,171	968785,406	296,339	5,475	ETW_Base
17	928816,171	968785,406	296,039	5,475	ETW_Sub
18	928816,171	968785,406	296,439	5,475	ETW_Pave2
19	928816,171	968785,406	296,489	5,475	ETW
20	928816,171	968785,406	296,639	5,475	Top_Curb
21	928816,192	968785,182	296,639	5,700	Back_Curb
22	928816,288	968784,186	296,659	6,700	Sidewalk_In
23	928816,384	968783,191	296,679	7,700	Sidewalk_Out
24	928816,595	968781,001	296,399	9,900	Ditch_In
25	928816,652	968780,404	296,399	10,500	Ditch_Out
26	928816,767	968779,209	296,699	11,700	Hinge_Cut
27	928816,805	968778,824	298,246	12,087	Daylight

CHAINAGE 1+040.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928825,053	968797,489	296,777	-5,700	Back_Curb
2	928825,075	968797,265	296,777	-5,475	Top_Curb
3	928825,075	968797,264	296,627	-5,475	ETW
4	928825,075	968797,264	296,577	-5,475	ETW_Pave2
5	928825,075	968797,264	296,177	-5,475	ETW_Sub
6	928825,075	968797,264	296,602	-5,475	ETW_Pave1
7	928825,075	968797,264	296,477	-5,475	ETW_Base
8	928825,075	968797,264	296,327	-5,474	Bottom_Curb
9	928825,600	968791,815	296,687	0,000	Crown_Pave2
10	928825,600	968791,815	296,287	0,000	Crown_Sub
11	928825,600	968791,815	296,587	0,000	Crown_Base
12	928825,600	968791,815	296,737	0,000	Crown
13	928825,600	968791,815	296,712	0,000	Crown_Pave1
14	928826,124	968786,366	296,327	5,474	Bottom_Curb
15	928826,124	968786,365	296,602	5,475	ETW_Pave1
16	928826,124	968786,365	296,477	5,475	ETW_Base
17	928826,124	968786,365	296,177	5,475	ETW_Sub
18	928826,124	968786,365	296,577	5,475	ETW_Pave2
19	928826,124	968786,365	296,627	5,475	ETW
20	928826,124	968786,365	296,777	5,475	Top_Curb
21	928826,146	968786,141	296,777	5,700	Back_Curb
22	928826,242	968785,145	296,797	6,700	Sidewalk_In
23	928826,338	968784,150	296,817	7,700	Sidewalk_Out
24	928826,549	968781,960	296,537	9,900	Ditch_In
25	928826,606	968781,363	296,537	10,500	Ditch_Out
26	928826,721	968780,168	296,837	11,700	Hinge_Cut
27	928826,757	968779,796	298,334	12,074	Daylight

CHAINAGE 1+050.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928835,007	968798,448	296,922	-5,700	Back_Curb
2	928835,028	968798,224	296,922	-5,475	Top_Curb
3	928835,028	968798,223	296,772	-5,475	ETW
4	928835,028	968798,223	296,722	-5,475	ETW_Pave2
5	928835,028	968798,223	296,322	-5,475	ETW_Sub
6	928835,028	968798,223	296,747	-5,475	ETW_Pave1

7	928835,028	968798,223	296,622	-5,475	ETW_Base
8	928835,029	968798,223	296,472	-5,474	Bottom_Curb
9	928835,553	968792,774	296,831	0,000	Crown_Pave2
10	928835,553	968792,774	296,431	0,000	Crown_Sub
11	928835,553	968792,774	296,731	0,000	Crown_Base
12	928835,553	968792,774	296,881	0,000	Crown
13	928835,553	968792,774	296,856	0,000	Crown_Pave1
14	928836,078	968787,324	296,472	5,474	Bottom_Curb
15	928836,078	968787,324	296,747	5,475	ETW_Pave1
16	928836,078	968787,324	296,622	5,475	ETW_Base
17	928836,078	968787,324	296,322	5,475	ETW_Sub
18	928836,078	968787,324	296,722	5,475	ETW_Pave2
19	928836,078	968787,324	296,772	5,475	ETW
20	928836,078	968787,323	296,922	5,475	Top_Curb
21	928836,100	968787,099	296,922	5,700	Back_Curb
22	928836,196	968786,104	296,942	6,700	Sidewalk_In
23	928836,292	968785,109	296,962	7,700	Sidewalk_Out
24	928836,503	968782,919	296,682	9,900	Ditch_In
25	928836,560	968782,322	296,682	10,500	Ditch_Out
26	928836,675	968781,127	296,982	11,700	Hinge_Cut
27	928836,710	968780,769	298,421	12,060	Daylight

CHAINAGE 1+060.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928844,961	968799,406	297,072	-5,700	Back_Curb
2	928844,982	968799,182	297,072	-5,475	Top_Curb
3	928844,982	968799,182	296,922	-5,475	ETW
4	928844,982	968799,182	296,872	-5,475	ETW_Pave2
5	928844,982	968799,182	296,472	-5,475	ETW_Sub
6	928844,982	968799,182	296,897	-5,475	ETW_Pave1
7	928844,982	968799,182	296,772	-5,475	ETW_Base
8	928844,982	968799,181	296,622	-5,474	Bottom_Curb
9	928845,507	968793,732	296,982	0,000	Crown_Pave2
10	928845,507	968793,732	296,582	0,000	Crown_Sub
11	928845,507	968793,732	296,882	0,000	Crown_Base
12	928845,507	968793,732	297,032	0,000	Crown
13	928845,507	968793,732	297,007	0,000	Crown_Pave1
14	928846,032	968788,283	296,622	5,474	Bottom_Curb
15	928846,032	968788,283	296,897	5,475	ETW_Pave1
16	928846,032	968788,283	296,772	5,475	ETW_Base
17	928846,032	968788,283	296,472	5,475	ETW_Sub
18	928846,032	968788,283	296,872	5,475	ETW_Pave2
19	928846,032	968788,283	296,922	5,475	ETW
20	928846,032	968788,282	297,072	5,475	Top_Curb
21	928846,054	968788,058	297,072	5,700	Back_Curb
22	928846,150	968787,063	297,092	6,700	Sidewalk_In
23	928846,246	968786,068	297,112	7,700	Sidewalk_Out
24	928846,457	968783,878	296,832	9,900	Ditch_In
25	928846,514	968783,280	296,832	10,500	Ditch_Out
26	928846,629	968782,086	297,132	11,700	Hinge_Cut
27	928846,662	968781,749	298,488	12,039	Daylight

CHAINAGE 1+070.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928854,915	968800,365	297,229	-5,700	Back_Curb
2	928854,936	968800,141	297,229	-5,475	Top_Curb
3	928854,936	968800,141	297,079	-5,475	ETW
4	928854,936	968800,141	297,029	-5,475	ETW_Pave2

5	928854,936	968800,141	296,629	-5,475	ETW_Sub
6	928854,936	968800,141	297,054	-5,475	ETW_Pave1
7	928854,936	968800,141	296,929	-5,475	ETW_Base
8	928854,936	968800,140	296,779	-5,474	Bottom_Curb
9	928855,461	968794,691	297,138	0,000	Crown_Pave2
10	928855,461	968794,691	296,738	0,000	Crown_Sub
11	928855,461	968794,691	297,038	0,000	Crown_Base
12	928855,461	968794,691	297,188	0,000	Crown
13	928855,461	968794,691	297,163	0,000	Crown_Pave1
14	928855,986	968789,242	296,779	5,474	Bottom_Curb
15	928855,986	968789,241	297,054	5,475	ETW_Pave1
16	928855,986	968789,241	296,929	5,475	ETW_Base
17	928855,986	968789,241	296,629	5,475	ETW_Sub
18	928855,986	968789,241	297,029	5,475	ETW_Pave2
19	928855,986	968789,241	297,079	5,475	ETW
20	928855,986	968789,241	297,229	5,475	Top_Curb
21	928856,008	968789,017	297,229	5,700	Back_Curb
22	928856,104	968788,022	297,249	6,700	Sidewalk_In
23	928856,200	968787,026	297,269	7,700	Sidewalk_Out
24	928856,411	968784,836	296,989	9,900	Ditch_In
25	928856,468	968784,239	296,989	10,500	Ditch_Out
26	928856,583	968783,045	297,289	11,700	Hinge_Cut
27	928856,613	968782,734	298,536	12,012	Daylight

CHAINAGE 1+080.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928864,869	968801,324	297,390	-5,700	Back_Curb
2	928864,890	968801,100	297,390	-5,475	Top_Curb
3	928864,890	968801,100	297,240	-5,475	ETW
4	928864,890	968801,100	297,190	-5,475	ETW_Pave2
5	928864,890	968801,100	296,790	-5,475	ETW_Sub
6	928864,890	968801,100	297,215	-5,475	ETW_Pave1
7	928864,890	968801,100	297,090	-5,475	ETW_Base
8	928864,890	968801,099	296,940	-5,474	Bottom_Curb
9	928865,415	968795,650	297,300	0,000	Crown_Pave2
10	928865,415	968795,650	296,900	0,000	Crown_Sub
11	928865,415	968795,650	297,200	0,000	Crown_Base
12	928865,415	968795,650	297,350	0,000	Crown
13	928865,415	968795,650	297,325	0,000	Crown_Pave1
14	928865,940	968790,201	296,940	5,474	Bottom_Curb
15	928865,940	968790,200	297,215	5,475	ETW_Pave1
16	928865,940	968790,200	297,090	5,475	ETW_Base
17	928865,940	968790,200	296,790	5,475	ETW_Sub
18	928865,940	968790,200	297,190	5,475	ETW_Pave2
19	928865,940	968790,200	297,240	5,475	ETW
20	928865,940	968790,200	297,390	5,475	Top_Curb
21	928865,962	968789,976	297,390	5,700	Back_Curb
22	928866,058	968788,981	297,410	6,700	Sidewalk_In
23	928866,154	968787,985	297,430	7,700	Sidewalk_Out
24	928866,364	968785,795	297,150	9,900	Ditch_In
25	928866,422	968785,198	297,150	10,500	Ditch_Out
26	928866,537	968784,004	297,450	11,700	Hinge_Cut
27	928866,565	968783,713	298,619	11,992	Daylight

CHAINAGE 1+090.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928874,823	968802,283	297,558	-5,700	Back_Curb
2	928874,844	968802,059	297,558	-5,475	Top_Curb

3	928874,844	968802,059	297,408	-5,475	ETW
4	928874,844	968802,059	297,358	-5,475	ETW_Pave2
5	928874,844	968802,059	296,958	-5,475	ETW_Sub
6	928874,844	968802,059	297,383	-5,475	ETW_Pave1
7	928874,844	968802,059	297,258	-5,475	ETW_Base
8	928874,844	968802,058	297,108	-5,474	Bottom_Curb
9	928875,369	968796,609	297,468	0,000	Crown_Pave2
10	928875,369	968796,609	297,068	0,000	Crown_Sub
11	928875,369	968796,609	297,368	0,000	Crown_Base
12	928875,369	968796,609	297,518	0,000	Crown
13	928875,369	968796,609	297,493	0,000	Crown_Pave1
14	928875,894	968791,160	297,108	5,474	Bottom_Curb
15	928875,894	968791,159	297,383	5,475	ETW_Pave1
16	928875,894	968791,159	297,258	5,475	ETW_Base
17	928875,894	968791,159	296,958	5,475	ETW_Sub
18	928875,894	968791,159	297,358	5,475	ETW_Pave2
19	928875,894	968791,159	297,408	5,475	ETW
20	928875,894	968791,159	297,558	5,475	Top_Curb
21	928875,916	968790,935	297,558	5,700	Back_Curb
22	928876,012	968789,939	297,578	6,700	Sidewalk_In
23	928876,107	968788,944	297,598	7,700	Sidewalk_Out
24	928876,318	968786,754	297,318	9,900	Ditch_In
25	928876,376	968786,157	297,318	10,500	Ditch_Out
26	928876,491	968784,962	297,618	11,700	Hinge_Cut
27	928876,517	968784,695	298,694	11,969	Daylight

CHAINAGE 1+100.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928884,776	968803,242	297,732	-5,700	Back_Curb
2	928884,798	968803,018	297,732	-5,475	Top_Curb
3	928884,798	968803,018	297,582	-5,475	ETW
4	928884,798	968803,018	297,532	-5,475	ETW_Pave2
5	928884,798	968803,018	297,132	-5,475	ETW_Sub
6	928884,798	968803,018	297,557	-5,475	ETW_Pave1
7	928884,798	968803,018	297,432	-5,475	ETW_Base
8	928884,798	968803,017	297,282	-5,474	Bottom_Curb
9	928885,323	968797,568	297,641	0,000	Crown_Pave2
10	928885,323	968797,568	297,241	0,000	Crown_Sub
11	928885,323	968797,568	297,541	0,000	Crown_Base
12	928885,323	968797,568	297,691	0,000	Crown
13	928885,323	968797,568	297,666	0,000	Crown_Pave1
14	928885,848	968792,119	297,282	5,474	Bottom_Curb
15	928885,848	968792,118	297,557	5,475	ETW_Pave1
16	928885,848	968792,118	297,432	5,475	ETW_Base
17	928885,848	968792,118	297,132	5,475	ETW_Sub
18	928885,848	968792,118	297,532	5,475	ETW_Pave2
19	928885,848	968792,118	297,582	5,475	ETW
20	928885,848	968792,118	297,732	5,475	Top_Curb
21	928885,870	968791,894	297,732	5,700	Back_Curb
22	928885,966	968790,898	297,752	6,700	Sidewalk_In
23	928886,061	968789,903	297,772	7,700	Sidewalk_Out
24	928886,272	968787,713	297,492	9,900	Ditch_In
25	928886,330	968787,116	297,492	10,500	Ditch_Out
26	928886,445	968785,921	297,792	11,700	Hinge_Cut
27	928886,471	968785,653	298,871	11,970	Daylight

CHAINAGE 1+110.00

POINT	X	Y	Z	OFFSET	STRING CUT
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1	928894,730	968804,201	297,911	-5,700	Back_Curb
2	928894,752	968803,977	297,911	-5,475	Top_Curb
3	928894,752	968803,976	297,761	-5,475	ETW
4	928894,752	968803,976	297,711	-5,475	ETW_Pave2
5	928894,752	968803,976	297,311	-5,475	ETW_Sub
6	928894,752	968803,976	297,736	-5,475	ETW_Pave1
7	928894,752	968803,976	297,611	-5,475	ETW_Base
8	928894,752	968803,976	297,461	-5,474	Bottom_Curb
9	928895,277	968798,527	297,820	0,000	Crown_Pave2
10	928895,277	968798,527	297,420	0,000	Crown_Sub
11	928895,277	968798,527	297,720	0,000	Crown_Base
12	928895,277	968798,527	297,870	0,000	Crown
13	928895,277	968798,527	297,845	0,000	Crown_Pave1
14	928895,802	968793,077	297,461	5,474	Bottom_Curb
15	928895,802	968793,077	297,736	5,475	ETW_Pave1
16	928895,802	968793,077	297,611	5,475	ETW_Base
17	928895,802	968793,077	297,311	5,475	ETW_Sub
18	928895,802	968793,077	297,711	5,475	ETW_Pave2
19	928895,802	968793,077	297,761	5,475	ETW
20	928895,802	968793,076	297,911	5,475	Top_Curb
21	928895,824	968792,853	297,911	5,700	Back_Curb
22	928895,919	968791,857	297,931	6,700	Sidewalk_In
23	928896,015	968790,862	297,951	7,700	Sidewalk_Out
24	928896,226	968788,672	297,671	9,900	Ditch_In
25	928896,284	968788,075	297,671	10,500	Ditch_Out
26	928896,399	968786,880	297,971	11,700	Hinge_Cut
27	928896,426	968786,601	299,094	11,981	Daylight

CHAINAGE 1+120.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928904,684	968805,159	298,096	-5,700	Back_Curb
2	928904,706	968804,936	298,096	-5,475	Top_Curb
3	928904,706	968804,935	297,946	-5,475	ETW
4	928904,706	968804,935	297,896	-5,475	ETW_Pave2
5	928904,706	968804,935	297,496	-5,475	ETW_Sub
6	928904,706	968804,935	297,921	-5,475	ETW_Pave1
7	928904,706	968804,935	297,796	-5,475	ETW_Base
8	928904,706	968804,935	297,646	-5,474	Bottom_Curb
9	928905,231	968799,485	298,006	0,000	Crown_Pave2
10	928905,231	968799,485	297,606	0,000	Crown_Sub
11	928905,231	968799,485	297,906	0,000	Crown_Base
12	928905,231	968799,485	298,056	0,000	Crown
13	928905,231	968799,485	298,031	0,000	Crown_Pave1
14	928905,756	968794,036	297,646	5,474	Bottom_Curb
15	928905,756	968794,036	297,921	5,475	ETW_Pave1
16	928905,756	968794,036	297,796	5,475	ETW_Base
17	928905,756	968794,036	297,496	5,475	ETW_Sub
18	928905,756	968794,036	297,896	5,475	ETW_Pave2
19	928905,756	968794,036	297,946	5,475	ETW
20	928905,756	968794,035	298,096	5,475	Top_Curb
21	928905,777	968793,811	298,096	5,700	Back_Curb
22	928905,873	968792,816	298,116	6,700	Sidewalk_In
23	928905,969	968791,821	298,136	7,700	Sidewalk_Out
24	928906,180	968789,631	297,856	9,900	Ditch_In
25	928906,238	968789,033	297,856	10,500	Ditch_Out
26	928906,353	968787,839	298,156	11,700	Hinge_Cut
27	928906,377	968787,585	299,176	11,955	Daylight

CHAINAGE 1+130.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928914,638	968806,118	298,287	-5,700	Back_Curb
2	928914,660	968805,894	298,287	-5,475	Top_Curb
3	928914,660	968805,894	298,137	-5,475	ETW
4	928914,660	968805,894	298,087	-5,475	ETW_Pave2
5	928914,660	968805,894	297,687	-5,475	ETW_Sub
6	928914,660	968805,894	298,112	-5,475	ETW_Pave1
7	928914,660	968805,894	297,987	-5,475	ETW_Base
8	928914,660	968805,893	297,837	-5,474	Bottom_Curb
9	928915,185	968800,444	298,196	0,000	Crown_Pave2
10	928915,185	968800,444	297,796	0,000	Crown_Sub
11	928915,185	968800,444	298,096	0,000	Crown_Base
12	928915,185	968800,444	298,246	0,000	Crown
13	928915,185	968800,444	298,221	0,000	Crown_Pave1
14	928915,710	968794,995	297,837	5,474	Bottom_Curb
15	928915,710	968794,994	298,112	5,475	ETW_Pave1
16	928915,710	968794,994	297,987	5,475	ETW_Base
17	928915,710	968794,994	297,687	5,475	ETW_Sub
18	928915,710	968794,994	298,087	5,475	ETW_Pave2
19	928915,710	968794,994	298,137	5,475	ETW
20	928915,710	968794,994	298,287	5,475	Top_Curb
21	928915,731	968794,770	298,287	5,700	Back_Curb
22	928915,827	968793,775	298,307	6,700	Sidewalk_In
23	928915,923	968792,779	298,327	7,700	Sidewalk_Out
24	928916,134	968790,590	298,047	9,900	Ditch_In
25	928916,192	968789,992	298,047	10,500	Ditch_Out
26	928916,307	968788,798	298,347	11,700	Hinge_Cut
27	928916,330	968788,560	299,303	11,939	Daylight

CHAINAGE 1+140.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928924,592	968807,077	298,497	-5,700	Back_Curb
2	928924,614	968806,853	298,497	-5,475	Top_Curb
3	928924,614	968806,853	298,347	-5,475	ETW
4	928924,614	968806,853	298,297	-5,475	ETW_Pave2
5	928924,614	968806,853	297,897	-5,475	ETW_Sub
6	928924,614	968806,853	298,322	-5,475	ETW_Pave1
7	928924,614	968806,853	298,197	-5,475	ETW_Base
8	928924,614	968806,852	298,047	-5,474	Bottom_Curb
9	928925,139	968801,403	298,393	0,000	Crown_Pave2
10	928925,139	968801,403	297,993	0,000	Crown_Sub
11	928925,139	968801,403	298,293	0,000	Crown_Base
12	928925,139	968801,403	298,443	0,000	Crown
13	928925,139	968801,403	298,418	0,000	Crown_Pave1
14	928925,664	968795,954	298,033	5,474	Bottom_Curb
15	928925,664	968795,953	298,308	5,475	ETW_Pave1
16	928925,664	968795,953	298,183	5,475	ETW_Base
17	928925,664	968795,953	297,883	5,475	ETW_Sub
18	928925,664	968795,953	298,283	5,475	ETW_Pave2
19	928925,664	968795,953	298,333	5,475	ETW
20	928925,664	968795,953	298,483	5,475	Top_Curb
21	928925,685	968795,729	298,483	5,700	Back_Curb
22	928925,781	968794,734	298,503	6,700	Sidewalk_In
23	928925,877	968793,738	298,523	7,700	Sidewalk_Out
24	928926,088	968791,548	298,243	9,900	Ditch_In
25	928926,146	968790,951	298,243	10,500	Ditch_Out
26	928926,261	968789,757	298,543	11,700	Hinge_Cut

27	928926,283	968789,524	299,480	11,934	Daylight
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CHAINAGE 1+150.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928934,546	968808,036	298,790	-5,700	Back_Curb
2	928934,568	968807,812	298,790	-5,475	Top_Curb
3	928934,568	968807,812	298,640	-5,475	ETW
4	928934,568	968807,812	298,590	-5,475	ETW_Pave2
5	928934,568	968807,812	298,190	-5,475	ETW_Sub
6	928934,568	968807,812	298,615	-5,475	ETW_Pave1
7	928934,568	968807,812	298,490	-5,475	ETW_Base
8	928934,568	968807,811	298,340	-5,474	Bottom_Curb
9	928935,093	968802,362	298,595	0,000	Crown_Pave2
10	928935,093	968802,362	298,195	0,000	Crown_Sub
11	928935,093	968802,362	298,495	0,000	Crown_Base
12	928935,093	968802,362	298,645	0,000	Crown
13	928935,093	968802,362	298,620	0,000	Crown_Pave1
14	928935,618	968796,913	298,236	5,474	Bottom_Curb
15	928935,618	968796,912	298,511	5,475	ETW_Pave1
16	928935,618	968796,912	298,386	5,475	ETW_Base
17	928935,618	968796,912	298,086	5,475	ETW_Sub
18	928935,618	968796,912	298,486	5,475	ETW_Pave2
19	928935,618	968796,912	298,536	5,475	ETW
20	928935,618	968796,912	298,686	5,475	Top_Curb
21	928935,639	968796,688	298,686	5,700	Back_Curb
22	928935,735	968795,693	298,706	6,700	Sidewalk_In
23	928935,831	968794,697	298,726	7,700	Sidewalk_Out
24	928936,042	968792,507	298,446	9,900	Ditch_In
25	928936,099	968791,910	298,446	10,500	Ditch_Out
26	928936,215	968790,716	298,746	11,700	Hinge_Cut
27	928936,236	968790,489	299,657	11,928	Daylight

CHAINAGE 1+160.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928944,500	968808,995	299,089	-5,700	Back_Curb
2	928944,522	968808,771	299,089	-5,475	Top_Curb
3	928944,522	968808,771	298,939	-5,475	ETW
4	928944,522	968808,771	298,889	-5,475	ETW_Pave2
5	928944,522	968808,771	298,489	-5,475	ETW_Sub
6	928944,522	968808,771	298,914	-5,475	ETW_Pave1
7	928944,522	968808,771	298,789	-5,475	ETW_Base
8	928944,522	968808,770	298,639	-5,474	Bottom_Curb
9	928945,047	968803,321	298,804	0,000	Crown_Pave2
10	928945,047	968803,321	298,404	0,000	Crown_Sub
11	928945,047	968803,321	298,704	0,000	Crown_Base
12	928945,047	968803,321	298,854	0,000	Crown
13	928945,047	968803,321	298,829	0,000	Crown_Pave1
14	928945,572	968797,872	298,444	5,474	Bottom_Curb
15	928945,572	968797,871	298,719	5,475	ETW_Pave1
16	928945,572	968797,871	298,594	5,475	ETW_Base
17	928945,572	968797,871	298,294	5,475	ETW_Sub
18	928945,572	968797,871	298,694	5,475	ETW_Pave2
19	928945,572	968797,871	298,744	5,475	ETW
20	928945,572	968797,871	298,894	5,475	Top_Curb
21	928945,593	968797,647	298,894	5,700	Back_Curb
22	928945,689	968796,651	298,914	6,700	Sidewalk_In
23	928945,785	968795,656	298,934	7,700	Sidewalk_Out
24	928945,996	968793,466	298,654	9,900	Ditch_In

25	928946,053	968792,869	298,654	10,500	Ditch_Out
26	928946,168	968791,674	298,954	11,700	Hinge_Cut
27	928946,190	968791,455	299,834	11,920	Daylight

CHAINAGE 1+170.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928954,498	968809,944	299,394	-5,700	Back_Curb
2	928954,518	968809,720	299,394	-5,475	Top_Curb
3	928954,518	968809,719	299,244	-5,475	ETW
4	928954,518	968809,719	299,194	-5,475	ETW_Pave2
5	928954,518	968809,719	298,794	-5,475	ETW_Sub
6	928954,518	968809,719	299,219	-5,475	ETW_Pave1
7	928954,518	968809,719	299,094	-5,475	ETW_Base
8	928954,518	968809,719	298,944	-5,474	Bottom_Curb
9	928955,002	968804,266	299,017	0,000	Crown_Pave2
10	928955,002	968804,266	298,617	0,000	Crown_Sub
11	928955,002	968804,266	298,917	0,000	Crown_Base
12	928955,002	968804,266	299,067	0,000	Crown
13	928955,002	968804,266	299,042	0,000	Crown_Pave1
14	928955,486	968798,813	298,591	5,474	Bottom_Curb
15	928955,486	968798,812	298,866	5,475	ETW_Pave1
16	928955,486	968798,812	298,741	5,475	ETW_Base
17	928955,486	968798,812	298,441	5,475	ETW_Sub
18	928955,486	968798,812	298,841	5,475	ETW_Pave2
19	928955,486	968798,812	298,891	5,475	ETW
20	928955,486	968798,812	299,041	5,475	Top_Curb
21	928955,506	968798,588	299,041	5,700	Back_Curb
22	928955,594	968797,591	299,061	6,700	Sidewalk_In
23	928955,682	968796,595	299,081	7,700	Sidewalk_Out
24	928955,877	968794,404	298,801	9,900	Ditch_In
25	928955,930	968793,806	298,801	10,500	Ditch_Out
26	928956,036	968792,611	299,101	11,700	Hinge_Cut
27	928956,055	968792,397	299,961	11,915	Daylight

CHAINAGE 1+180.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928964,582	968810,736	299,651	-5,700	Back_Curb
2	928964,598	968810,511	299,651	-5,475	Top_Curb
3	928964,598	968810,511	299,501	-5,475	ETW
4	928964,598	968810,511	299,451	-5,475	ETW_Pave2
5	928964,598	968810,511	299,051	-5,475	ETW_Sub
6	928964,598	968810,511	299,476	-5,475	ETW_Pave1
7	928964,598	968810,511	299,351	-5,475	ETW_Base
8	928964,598	968810,510	299,201	-5,474	Bottom_Curb
9	928964,971	968805,048	299,237	0,000	Crown_Pave2
10	928964,971	968805,048	298,837	0,000	Crown_Sub
11	928964,971	968805,048	299,137	0,000	Crown_Base
12	928964,971	968805,048	299,287	0,000	Crown
13	928964,971	968805,048	299,262	0,000	Crown_Pave1
14	928965,344	968799,587	298,773	5,474	Bottom_Curb
15	928965,344	968799,586	299,048	5,475	ETW_Pave1
16	928965,344	968799,586	298,923	5,475	ETW_Base
17	928965,344	968799,586	298,623	5,475	ETW_Sub
18	928965,344	968799,586	299,023	5,475	ETW_Pave2
19	928965,344	968799,586	299,073	5,475	ETW
20	928965,344	968799,586	299,223	5,475	Top_Curb
21	928965,360	968799,361	299,223	5,700	Back_Curb
22	928965,428	968798,364	299,243	6,700	Sidewalk_In

23	928965,496	968797,366	299,263	7,700	Sidewalk_Out
24	928965,646	968795,171	298,983	9,900	Ditch_In
25	928965,687	968794,573	298,983	10,500	Ditch_Out
26	928965,769	968793,375	299,283	11,700	Hinge_Cut
27	928965,782	968793,179	300,070	11,897	Daylight

CHAINAGE 1+190.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928974,680	968811,323	299,877	-5,700	Back_Curb
2	928974,691	968811,099	299,877	-5,475	Top_Curb
3	928974,691	968811,098	299,727	-5,475	ETW
4	928974,691	968811,098	299,677	-5,475	ETW_Pave2
5	928974,691	968811,098	299,277	-5,475	ETW_Sub
6	928974,691	968811,098	299,702	-5,475	ETW_Pave1
7	928974,691	968811,098	299,577	-5,475	ETW_Base
8	928974,691	968811,098	299,427	-5,474	Bottom_Curb
9	928974,954	968805,630	299,463	0,000	Crown_Pave2
10	928974,954	968805,630	299,063	0,000	Crown_Sub
11	928974,954	968805,630	299,363	0,000	Crown_Base
12	928974,954	968805,630	299,513	0,000	Crown
13	928974,954	968805,630	299,488	0,000	Crown_Pave1
14	928975,217	968800,162	298,999	5,474	Bottom_Curb
15	928975,217	968800,161	299,274	5,475	ETW_Pave1
16	928975,217	968800,161	299,149	5,475	ETW_Base
17	928975,217	968800,161	298,849	5,475	ETW_Sub
18	928975,217	968800,161	299,249	5,475	ETW_Pave2
19	928975,217	968800,161	299,299	5,475	ETW
20	928975,217	968800,161	299,449	5,475	Top_Curb
21	928975,228	968799,936	299,449	5,700	Back_Curb
22	928975,276	968798,937	299,469	6,700	Sidewalk_In
23	928975,324	968797,938	299,489	7,700	Sidewalk_Out
24	928975,429	968795,741	299,209	9,900	Ditch_In
25	928975,458	968795,141	299,209	10,500	Ditch_Out
26	928975,516	968793,943	299,509	11,700	Hinge_Cut
27	928975,524	968793,768	300,208	11,875	Daylight

CHAINAGE 1+200.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928984,788	968811,707	300,108	-5,700	Back_Curb
2	928984,794	968811,482	300,108	-5,475	Top_Curb
3	928984,794	968811,482	299,958	-5,475	ETW
4	928984,794	968811,482	299,908	-5,475	ETW_Pave2
5	928984,794	968811,482	299,508	-5,475	ETW_Sub
6	928984,794	968811,482	299,933	-5,475	ETW_Pave1
7	928984,794	968811,482	299,808	-5,475	ETW_Base
8	928984,794	968811,481	299,658	-5,474	Bottom_Curb
9	928984,947	968806,009	299,694	0,000	Crown_Pave2
10	928984,947	968806,009	299,294	0,000	Crown_Sub
11	928984,947	968806,009	299,594	0,000	Crown_Base
12	928984,947	968806,009	299,744	0,000	Crown
13	928984,947	968806,009	299,719	0,000	Crown_Pave1
14	928985,099	968800,537	299,230	5,474	Bottom_Curb
15	928985,099	968800,536	299,505	5,475	ETW_Pave1
16	928985,099	968800,536	299,380	5,475	ETW_Base
17	928985,099	968800,536	299,080	5,475	ETW_Sub
18	928985,099	968800,536	299,480	5,475	ETW_Pave2
19	928985,099	968800,536	299,530	5,475	ETW
20	928985,099	968800,536	299,680	5,475	Top_Curb

21	928985,105	968800,311	299,680	5,700	Back_Curb
22	928985,133	968799,311	299,700	6,700	Sidewalk_In
23	928985,161	968798,311	299,720	7,700	Sidewalk_Out
24	928985,222	968796,112	299,440	9,900	Ditch_In
25	928985,239	968795,513	299,440	10,500	Ditch_Out
26	928985,272	968794,313	299,740	11,700	Hinge_Cut
27	928985,277	968794,149	300,396	11,864	Daylight

CHAINAGE 1+210.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928994,902	968811,886	300,345	-5,700	Back_Curb
2	928994,903	968811,661	300,345	-5,475	Top_Curb
3	928994,903	968811,661	300,195	-5,475	ETW
4	928994,903	968811,661	300,145	-5,475	ETW_Pave2
5	928994,903	968811,661	299,745	-5,475	ETW_Sub
6	928994,903	968811,661	300,170	-5,475	ETW_Pave1
7	928994,903	968811,661	300,045	-5,475	ETW_Base
8	928994,903	968811,660	299,895	-5,474	Bottom_Curb
9	928994,945	968806,186	299,931	0,000	Crown_Pave2
10	928994,945	968806,186	299,531	0,000	Crown_Sub
11	928994,945	968806,186	299,831	0,000	Crown_Base
12	928994,945	968806,186	299,981	0,000	Crown
13	928994,945	968806,186	299,956	0,000	Crown_Pave1
14	928994,986	968800,712	299,467	5,474	Bottom_Curb
15	928994,986	968800,711	299,742	5,475	ETW_Pave1
16	928994,986	968800,711	299,617	5,475	ETW_Base
17	928994,986	968800,711	299,317	5,475	ETW_Sub
18	928994,986	968800,711	299,717	5,475	ETW_Pave2
19	928994,986	968800,711	299,767	5,475	ETW
20	928994,986	968800,711	299,917	5,475	Top_Curb
21	928994,988	968800,486	299,917	5,700	Back_Curb
22	928994,996	968799,486	299,937	6,700	Sidewalk_In
23	928995,003	968798,486	299,957	7,700	Sidewalk_Out
24	928995,020	968796,286	299,677	9,900	Ditch_In
25	928995,025	968795,686	299,677	10,500	Ditch_Out
26	928995,034	968794,486	299,977	11,700	Hinge_Cut
27	928995,035	968794,339	300,563	11,847	Daylight

CHAINAGE 1+220.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929004,996	968811,864	300,500	-5,700	Back_Curb
2	929004,994	968811,639	300,500	-5,475	Top_Curb
3	929004,994	968811,639	300,350	-5,475	ETW
4	929004,994	968811,639	300,300	-5,475	ETW_Pave2
5	929004,994	968811,639	299,900	-5,475	ETW_Sub
6	929004,994	968811,639	300,325	-5,475	ETW_Pave1
7	929004,994	968811,639	300,200	-5,475	ETW_Base
8	929004,994	968811,638	300,050	-5,474	Bottom_Curb
9	929004,945	968806,164	300,174	0,000	Crown_Pave2
10	929004,945	968806,164	299,774	0,000	Crown_Sub
11	929004,945	968806,164	300,074	0,000	Crown_Base
12	929004,945	968806,164	300,224	0,000	Crown
13	929004,945	968806,164	300,199	0,000	Crown_Pave1
14	929004,895	968800,690	299,797	5,474	Bottom_Curb
15	929004,895	968800,689	300,072	5,475	ETW_Pave1
16	929004,895	968800,689	299,947	5,475	ETW_Base
17	929004,895	968800,689	299,647	5,475	ETW_Sub
18	929004,895	968800,689	300,047	5,475	ETW_Pave2

19	929004,895	968800,689	300,097	5,475	ETW
20	929004,895	968800,689	300,247	5,475	Top_Curb
21	929004,893	968800,464	300,247	5,700	Back_Curb
22	929004,884	968799,464	300,267	6,700	Sidewalk_In
23	929004,875	968798,464	300,287	7,700	Sidewalk_Out
24	929004,855	968796,264	300,007	9,900	Ditch_In
25	929004,850	968795,664	300,007	10,500	Ditch_Out
26	929004,839	968794,464	300,307	11,700	Hinge_Cut
27	929004,838	968794,365	300,704	11,799	Daylight

CHAINAGE 1+230.00

CHAINAGE 1+240.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929024,995	968811,683	300,983	-5,700	Back_Curb
2	929024,993	968811,458	300,983	-5,475	Top_Curb
3	929024,993	968811,458	300,833	-5,475	ETW
4	929024,993	968811,458	300,783	-5,475	ETW_Pave2
5	929024,993	968811,458	300,383	-5,475	ETW_Sub
6	929024,993	968811,458	300,808	-5,475	ETW_Pave1
7	929024,993	968811,458	300,683	-5,475	ETW_Base
8	929024,993	968811,457	300,533	-5,474	Bottom_Curb
9	929024,944	968805,983	300,674	0,000	Crown_Pave2
10	929024,944	968805,983	300,274	0,000	Crown_Sub
11	929024,944	968805,983	300,574	0,000	Crown_Base
12	929024,944	968805,983	300,724	0,000	Crown
13	929024,944	968805,983	300,699	0,000	Crown_Pave1
14	929024,894	968800,509	300,314	5,474	Bottom_Curb
15	929024,894	968800,508	300,589	5,475	ETW_Pave1
16	929024,894	968800,508	300,464	5,475	ETW_Base
17	929024,894	968800,508	300,164	5,475	ETW_Sub
18	929024,894	968800,508	300,564	5,475	ETW_Pave2
19	929024,894	968800,508	300,614	5,475	ETW
20	929024,894	968800,508	300,764	5,475	Top_Curb
21	929024,892	968800,283	300,764	5,700	Back_Curb
22	929024,883	968799,283	300,784	6,700	Sidewalk_In
23	929024,874	968798,283	300,804	7,700	Sidewalk_Out
24	929024,854	968796,083	300,524	9,900	Ditch_In
25	929024,849	968795,483	300,524	10,500	Ditch_Out
26	929024,838	968794,283	300,824	11,700	Hinge_Cut
27	929024,837	968794,181	300,416	11,802	Daylight

CHAINAGE 1+250.00

CHAINAGE 1+260.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929044,994	968811,503	301,485	-5,700	Back_Curb
2	929044,992	968811,278	301,485	-5,475	Top_Curb
3	929044,992	968811,277	301,335	-5,475	ETW
4	929044,992	968811,277	301,285	-5,475	ETW_Pave2
5	929044,992	968811,277	300,885	-5,475	ETW_Sub
6	929044,992	968811,277	301,310	-5,475	ETW_Pave1
7	929044,992	968811,277	301,185	-5,475	ETW_Base
8	929044,992	968811,277	301,035	-5,474	Bottom_Curb
9	929044,943	968805,803	301,176	0,000	Crown_Pave2
10	929044,943	968805,803	300,776	0,000	Crown_Sub

11	929044,943	968805,803	301,076	0,000	Crown_Base
12	929044,943	968805,803	301,226	0,000	Crown
13	929044,943	968805,803	301,201	0,000	Crown_Pave1
14	929044,894	968800,329	300,816	5,474	Bottom_Curb
15	929044,894	968800,328	301,091	5,475	ETW_Pave1
16	929044,894	968800,328	300,966	5,475	ETW_Base
17	929044,894	968800,328	300,666	5,475	ETW_Sub
18	929044,894	968800,328	301,066	5,475	ETW_Pave2
19	929044,894	968800,328	301,116	5,475	ETW
20	929044,894	968800,328	301,266	5,475	Top_Curb
21	929044,892	968800,103	301,266	5,700	Back_Curb
22	929044,883	968799,103	301,286	6,700	Sidewalk_In
23	929044,873	968798,103	301,306	7,700	Sidewalk_Out
24	929044,854	968795,903	301,026	9,900	Ditch_In
25	929044,848	968795,303	301,026	10,500	Ditch_Out
26	929044,837	968794,103	301,326	11,700	Hinge_Cut
27	929044,837	968794,057	301,510	11,746	Daylight

CHAINAGE 1+270.00

CHAINAGE 1+280.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929064,994	968811,322	302,051	-5,700	Back_Curb
2	929064,992	968811,097	302,051	-5,475	Top_Curb
3	929064,992	968811,097	301,751	-5,475	ETW_Base
4	929064,992	968811,097	301,901	-5,475	ETW
5	929064,992	968811,097	301,451	-5,475	ETW_Sub
6	929064,992	968811,097	301,851	-5,475	ETW_Pave2
7	929064,992	968811,097	301,876	-5,475	ETW_Pave1
8	929064,992	968811,096	301,601	-5,474	Bottom_Curb
9	929064,942	968805,622	301,678	0,000	Crown_Pave2
10	929064,942	968805,622	301,278	0,000	Crown_Sub
11	929064,942	968805,622	301,578	0,000	Crown_Base
12	929064,942	968805,622	301,728	0,000	Crown
13	929064,942	968805,622	301,703	0,000	Crown_Pave1
14	929064,893	968800,148	301,256	5,474	Bottom_Curb
15	929064,893	968800,147	301,506	5,475	ETW_Pave2
16	929064,893	968800,147	301,531	5,475	ETW_Pave1
17	929064,893	968800,147	301,106	5,475	ETW_Sub
18	929064,893	968800,147	301,556	5,475	ETW
19	929064,893	968800,147	301,406	5,475	ETW_Base
20	929064,893	968800,147	301,706	5,475	Top_Curb
21	929064,891	968799,922	301,706	5,700	Back_Curb
22	929064,882	968798,922	301,726	6,700	Sidewalk_In
23	929064,873	968797,922	301,746	7,700	Sidewalk_Out
24	929064,864	968796,922	301,766	8,700	Hinge
25	929064,864	968796,922	301,764	8,701	Daylight

CHAINAGE 1+290.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929075,139	968811,107	302,393	-5,700	Back_Curb
2	929075,131	968810,882	302,393	-5,475	Top_Curb
3	929075,131	968810,881	302,093	-5,475	ETW_Base
4	929075,131	968810,881	302,243	-5,475	ETW
5	929075,131	968810,881	301,793	-5,475	ETW_Sub
6	929075,131	968810,881	302,193	-5,475	ETW_Pave2
7	929075,131	968810,881	302,218	-5,475	ETW_Pave1

8	929075,131	968810,881	301,943	-5,474	Bottom_Curb
9	929074,940	968805,410	301,929	0,000	Crown_Pave2
10	929074,940	968805,410	301,529	0,000	Crown_Sub
11	929074,940	968805,410	301,829	0,000	Crown_Base
12	929074,940	968805,410	301,979	0,000	Crown
13	929074,940	968805,410	301,954	0,000	Crown_Pave1
14	929074,748	968799,939	301,416	5,474	Bottom_Curb
15	929074,748	968799,938	301,666	5,475	ETW_Pave2
16	929074,748	968799,938	301,691	5,475	ETW_Pave1
17	929074,748	968799,938	301,266	5,475	ETW_Sub
18	929074,748	968799,938	301,716	5,475	ETW
19	929074,748	968799,938	301,566	5,475	ETW_Base
20	929074,748	968799,938	301,866	5,475	Top_Curb
21	929074,741	968799,713	301,866	5,700	Back_Curb
22	929074,706	968798,713	301,886	6,700	Sidewalk_In
23	929074,671	968797,714	301,906	7,700	Sidewalk_Out
24	929074,636	968796,715	301,926	8,700	Hinge
25	929074,636	968796,713	301,920	8,702	Daylight

CHAINAGE 1+300.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929085,283	968810,613	302,647	-5,700	Back_Curb
2	929085,269	968810,388	302,647	-5,475	Top_Curb
3	929085,269	968810,388	302,497	-5,475	ETW
4	929085,269	968810,388	302,447	-5,475	ETW_Pave2
5	929085,269	968810,388	302,047	-5,475	ETW_Sub
6	929085,269	968810,388	302,472	-5,475	ETW_Pave1
7	929085,269	968810,388	302,347	-5,475	ETW_Base
8	929085,269	968810,387	302,197	-5,474	Bottom_Curb
9	929084,927	968804,923	302,181	0,000	Crown_Pave2
10	929084,927	968804,923	301,781	0,000	Crown_Sub
11	929084,927	968804,923	302,081	0,000	Crown_Base
12	929084,927	968804,923	302,231	0,000	Crown
13	929084,927	968804,923	302,206	0,000	Crown_Pave1
14	929084,586	968799,460	301,664	5,474	Bottom_Curb
15	929084,586	968799,459	301,939	5,475	ETW_Pave1
16	929084,586	968799,459	301,814	5,475	ETW_Base
17	929084,586	968799,459	301,514	5,475	ETW_Sub
18	929084,586	968799,459	301,914	5,475	ETW_Pave2
19	929084,586	968799,459	301,964	5,475	ETW
20	929084,586	968799,459	302,114	5,475	Top_Curb
21	929084,572	968799,234	302,114	5,700	Back_Curb
22	929084,510	968798,236	302,134	6,700	Sidewalk_In
23	929084,447	968797,238	302,154	7,700	Sidewalk_Out
24	929084,310	968795,042	301,874	9,900	Ditch_In
25	929084,273	968794,443	301,874	10,500	Ditch_Out
26	929084,198	968793,246	302,174	11,700	Hinge_Cut
27	929084,196	968793,213	302,305	11,733	Daylight

CHAINAGE 1+310.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929095,410	968809,840	302,898	-5,700	Back_Curb
2	929095,390	968809,616	302,898	-5,475	Top_Curb
3	929095,390	968809,616	302,748	-5,475	ETW
4	929095,390	968809,616	302,698	-5,475	ETW_Pave2
5	929095,390	968809,616	302,298	-5,475	ETW_Sub
6	929095,390	968809,616	302,723	-5,475	ETW_Pave1
7	929095,390	968809,616	302,598	-5,475	ETW_Base

8	929095,390	968809,615	302,448	-5,474	Bottom_Curb
9	929094,898	968804,163	302,432	0,000	Crown_Pave2
10	929094,898	968804,163	302,032	0,000	Crown_Sub
11	929094,898	968804,163	302,332	0,000	Crown_Base
12	929094,898	968804,163	302,482	0,000	Crown
13	929094,898	968804,163	302,457	0,000	Crown_Pave1
14	929094,407	968798,710	301,916	5,474	Bottom_Curb
15	929094,407	968798,710	302,191	5,475	ETW_Pave1
16	929094,407	968798,710	302,066	5,475	ETW_Base
17	929094,407	968798,710	301,766	5,475	ETW_Sub
18	929094,407	968798,710	302,166	5,475	ETW_Pave2
19	929094,407	968798,710	302,216	5,475	ETW
20	929094,407	968798,709	302,366	5,475	Top_Curb
21	929094,387	968798,485	302,366	5,700	Back_Curb
22	929094,297	968797,489	302,386	6,700	Sidewalk_In
23	929094,207	968796,493	302,406	7,700	Sidewalk_Out
24	929094,010	968794,302	302,126	9,900	Ditch_In
25	929093,956	968793,705	302,126	10,500	Ditch_Out
26	929093,848	968792,510	302,426	11,700	Hinge_Cut
27	929093,844	968792,467	302,597	11,743	Daylight

CHAINAGE 1+320.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929105,512	968808,790	303,149	-5,700	Back_Curb
2	929105,485	968808,566	303,149	-5,475	Top_Curb
3	929105,485	968808,566	302,999	-5,475	ETW
4	929105,485	968808,566	302,949	-5,475	ETW_Pave2
5	929105,485	968808,566	302,549	-5,475	ETW_Sub
6	929105,485	968808,566	302,974	-5,475	ETW_Pave1
7	929105,485	968808,566	302,849	-5,475	ETW_Base
8	929105,485	968808,565	302,699	-5,474	Bottom_Curb
9	929104,844	968803,128	302,683	0,000	Crown_Pave2
10	929104,844	968803,128	302,283	0,000	Crown_Sub
11	929104,844	968803,128	302,583	0,000	Crown_Base
12	929104,844	968803,128	302,733	0,000	Crown
13	929104,844	968803,128	302,708	0,000	Crown_Pave1
14	929104,203	968797,692	302,167	5,474	Bottom_Curb
15	929104,203	968797,691	302,442	5,475	ETW_Pave1
16	929104,203	968797,691	302,317	5,475	ETW_Base
17	929104,203	968797,691	302,017	5,475	ETW_Sub
18	929104,203	968797,691	302,417	5,475	ETW_Pave2
19	929104,203	968797,691	302,467	5,475	ETW
20	929104,203	968797,691	302,617	5,475	Top_Curb
21	929104,177	968797,467	302,617	5,700	Back_Curb
22	929104,060	968796,474	302,637	6,700	Sidewalk_In
23	929103,943	968795,481	302,657	7,700	Sidewalk_Out
24	929103,685	968793,296	302,377	9,900	Ditch_In
25	929103,615	968792,700	302,377	10,500	Ditch_Out
26	929103,474	968791,509	302,677	11,700	Hinge_Cut
27	929103,468	968791,455	302,892	11,754	Daylight

CHAINAGE 1+330.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929115,581	968807,462	303,400	-5,700	Back_Curb
2	929115,548	968807,239	303,400	-5,475	Top_Curb
3	929115,548	968807,239	303,250	-5,475	ETW
4	929115,548	968807,239	303,200	-5,475	ETW_Pave2
5	929115,548	968807,239	302,800	-5,475	ETW_Sub

6	929115,548	968807,239	303,225	-5,475	ETW_Pave1
7	929115,548	968807,239	303,100	-5,475	ETW_Base
8	929115,548	968807,238	302,950	-5,474	Bottom_Curb
9	929114,758	968801,821	302,934	0,000	Crown_Pave2
10	929114,758	968801,821	302,534	0,000	Crown_Sub
11	929114,758	968801,821	302,834	0,000	Crown_Base
12	929114,758	968801,821	302,984	0,000	Crown
13	929114,758	968801,821	302,959	0,000	Crown_Pave1
14	929113,968	968796,404	302,418	5,474	Bottom_Curb
15	929113,968	968796,404	302,693	5,475	ETW_Pave1
16	929113,968	968796,404	302,568	5,475	ETW_Base
17	929113,968	968796,404	302,268	5,475	ETW_Sub
18	929113,968	968796,404	302,668	5,475	ETW_Pave2
19	929113,968	968796,404	302,718	5,475	ETW
20	929113,968	968796,403	302,868	5,475	Top_Curb
21	929113,935	968796,181	302,868	5,700	Back_Curb
22	929113,791	968795,191	302,888	6,700	Sidewalk_In
23	929113,647	968794,202	302,908	7,700	Sidewalk_Out
24	929113,329	968792,025	302,628	9,900	Ditch_In
25	929113,243	968791,431	302,628	10,500	Ditch_Out
26	929113,070	968790,243	302,928	11,700	Hinge_Cut
27	929113,064	968790,202	303,094	11,742	Daylight

CHAINAGE 1+340.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929125,610	968805,858	303,652	-5,700	Back_Curb
2	929125,571	968805,637	303,652	-5,475	Top_Curb
3	929125,571	968805,636	303,352	-5,475	ETW_Base
4	929125,571	968805,636	303,502	-5,475	ETW
5	929125,571	968805,636	303,052	-5,475	ETW_Sub
6	929125,571	968805,636	303,452	-5,475	ETW_Pave2
7	929125,571	968805,636	303,477	-5,475	ETW_Pave1
8	929125,571	968805,636	303,202	-5,474	Bottom_Curb
9	929124,632	968800,242	303,185	0,000	Crown_Pave2
10	929124,632	968800,242	302,785	0,000	Crown_Sub
11	929124,632	968800,242	303,085	0,000	Crown_Base
12	929124,632	968800,242	303,235	0,000	Crown
13	929124,632	968800,242	303,210	0,000	Crown_Pave1
14	929123,694	968794,849	302,669	5,474	Bottom_Curb
15	929123,694	968794,849	302,919	5,475	ETW_Pave2
16	929123,694	968794,849	302,944	5,475	ETW_Pave1
17	929123,694	968794,849	302,519	5,475	ETW_Sub
18	929123,694	968794,849	302,969	5,475	ETW
19	929123,694	968794,849	302,819	5,475	ETW_Base
20	929123,694	968794,848	303,119	5,475	Top_Curb
21	929123,655	968794,627	303,119	5,700	Back_Curb
22	929123,484	968793,641	303,139	6,700	Sidewalk_In
23	929123,312	968792,656	303,159	7,700	Sidewalk_Out
24	929123,141	968791,671	303,179	8,700	Hinge
25	929123,140	968791,668	303,166	8,704	Daylight

CHAINAGE 1+350.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929135,591	968803,980	303,903	-5,700	Back_Curb
2	929135,546	968803,759	303,903	-5,475	Top_Curb
3	929135,546	968803,759	303,603	-5,475	ETW_Base
4	929135,546	968803,759	303,753	-5,475	ETW
5	929135,546	968803,759	303,303	-5,475	ETW_Sub

6	929135,546	968803,759	303,703	-5,475	ETW_Pave2
7	929135,546	968803,759	303,728	-5,475	ETW_Pave1
8	929135,546	968803,758	303,453	-5,474	Bottom_Curb
9	929134,460	968798,393	303,436	0,000	Crown_Pave2
10	929134,460	968798,393	303,036	0,000	Crown_Sub
11	929134,460	968798,393	303,336	0,000	Crown_Base
12	929134,460	968798,393	303,486	0,000	Crown
13	929134,460	968798,393	303,461	0,000	Crown_Pave1
14	929133,373	968793,027	302,920	5,474	Bottom_Curb
15	929133,373	968793,027	303,170	5,475	ETW_Pave2
16	929133,373	968793,027	303,195	5,475	ETW_Pave1
17	929133,373	968793,027	302,770	5,475	ETW_Sub
18	929133,373	968793,027	303,220	5,475	ETW
19	929133,373	968793,027	303,070	5,475	ETW_Base
20	929133,373	968793,026	303,370	5,475	Top_Curb
21	929133,328	968792,806	303,370	5,700	Back_Curb
22	929133,130	968791,826	303,390	6,700	Sidewalk_In
23	929132,931	968790,846	303,410	7,700	Sidewalk_Out
24	929132,733	968789,866	303,430	8,700	Hinge
25	929132,727	968789,835	303,304	8,732	Daylight

CHAINAGE 1+360.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929145,516	968801,828	304,154	-5,700	Back_Curb
2	929145,466	968801,609	304,154	-5,475	Top_Curb
3	929145,466	968801,608	303,854	-5,475	ETW_Base
4	929145,466	968801,608	304,004	-5,475	ETW
5	929145,466	968801,608	303,554	-5,475	ETW_Sub
6	929145,466	968801,608	303,954	-5,475	ETW_Pave2
7	929145,466	968801,608	303,979	-5,475	ETW_Pave1
8	929145,465	968801,608	303,704	-5,474	Bottom_Curb
9	929144,232	968796,274	303,688	0,000	Crown_Pave2
10	929144,232	968796,274	303,288	0,000	Crown_Sub
11	929144,232	968796,274	303,588	0,000	Crown_Base
12	929144,232	968796,274	303,738	0,000	Crown
13	929144,232	968796,274	303,713	0,000	Crown_Pave1
14	929142,999	968790,941	303,171	5,474	Bottom_Curb
15	929142,999	968790,940	303,421	5,475	ETW_Pave2
16	929142,999	968790,940	303,446	5,475	ETW_Pave1
17	929142,999	968790,940	303,021	5,475	ETW_Sub
18	929142,999	968790,940	303,471	5,475	ETW
19	929142,999	968790,940	303,321	5,475	ETW_Base
20	929142,999	968790,940	303,621	5,475	Top_Curb
21	929142,948	968790,720	303,621	5,700	Back_Curb
22	929142,723	968789,746	303,641	6,700	Sidewalk_In
23	929142,497	968788,772	303,661	7,700	Sidewalk_Out
24	929142,272	968787,797	303,681	8,700	Hinge
25	929142,255	968787,724	303,380	8,776	Daylight

CHAINAGE 1+370.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929155,379	968799,404	304,405	-5,700	Back_Curb
2	929155,323	968799,186	304,405	-5,475	Top_Curb
3	929155,322	968799,186	304,105	-5,475	ETW_Base
4	929155,322	968799,186	304,255	-5,475	ETW
5	929155,322	968799,186	303,805	-5,475	ETW_Sub
6	929155,322	968799,186	304,205	-5,475	ETW_Pave2
7	929155,322	968799,186	304,230	-5,475	ETW_Pave1

8	929155,322	968799,185	303,955	-5,474	Bottom_Curb
9	929153,943	968793,888	303,939	0,000	Crown_Pave2
10	929153,943	968793,888	303,539	0,000	Crown_Sub
11	929153,943	968793,888	303,839	0,000	Crown_Base
12	929153,943	968793,888	303,989	0,000	Crown
13	929153,943	968793,888	303,964	0,000	Crown_Pave1
14	929152,564	968788,590	303,422	5,474	Bottom_Curb
15	929152,563	968788,589	303,672	5,475	ETW_Pave2
16	929152,563	968788,589	303,697	5,475	ETW_Pave1
17	929152,563	968788,589	303,272	5,475	ETW_Sub
18	929152,563	968788,589	303,722	5,475	ETW
19	929152,563	968788,589	303,572	5,475	ETW_Base
20	929152,563	968788,589	303,872	5,475	Top_Curb
21	929152,507	968788,371	303,872	5,700	Back_Curb
22	929152,255	968787,404	303,892	6,700	Sidewalk_In
23	929152,003	968786,436	303,912	7,700	Sidewalk_Out
24	929151,751	968785,468	303,932	8,700	Hinge
25	929151,720	968785,351	303,447	8,822	Daylight

CHAINAGE 1+380.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929165,172	968796,710	304,656	-5,700	Back_Curb
2	929165,109	968796,494	304,656	-5,475	Top_Curb
3	929165,109	968796,494	304,356	-5,475	ETW_Base
4	929165,109	968796,494	304,506	-5,475	ETW
5	929165,109	968796,494	304,056	-5,475	ETW_Sub
6	929165,109	968796,494	304,456	-5,475	ETW_Pave2
7	929165,109	968796,494	304,481	-5,475	ETW_Pave1
8	929165,109	968796,493	304,206	-5,474	Bottom_Curb
9	929163,584	968791,235	304,190	0,000	Crown_Pave2
10	929163,584	968791,235	303,790	0,000	Crown_Sub
11	929163,584	968791,235	304,090	0,000	Crown_Base
12	929163,584	968791,235	304,240	0,000	Crown
13	929163,584	968791,235	304,215	0,000	Crown_Pave1
14	929162,060	968785,978	303,674	5,474	Bottom_Curb
15	929162,060	968785,977	303,924	5,475	ETW_Pave2
16	929162,060	968785,977	303,949	5,475	ETW_Pave1
17	929162,060	968785,977	303,524	5,475	ETW_Sub
18	929162,060	968785,977	303,974	5,475	ETW
19	929162,060	968785,977	303,824	5,475	ETW_Base
20	929162,060	968785,977	304,124	5,475	Top_Curb
21	929161,997	968785,761	304,124	5,700	Back_Curb
22	929161,719	968784,800	304,144	6,700	Sidewalk_In
23	929161,440	968783,840	304,164	7,700	Sidewalk_Out
24	929161,162	968782,879	304,184	8,700	Hinge
25	929161,117	968782,724	303,537	8,862	Daylight

CHAINAGE 1+390.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929174,887	968793,749	304,907	-5,700	Back_Curb
2	929174,818	968793,534	304,907	-5,475	Top_Curb
3	929174,818	968793,534	304,607	-5,475	ETW_Base
4	929174,818	968793,534	304,757	-5,475	ETW
5	929174,818	968793,534	304,307	-5,475	ETW_Sub
6	929174,818	968793,534	304,707	-5,475	ETW_Pave2
7	929174,818	968793,534	304,732	-5,475	ETW_Pave1
8	929174,818	968793,533	304,457	-5,474	Bottom_Curb
9	929173,150	968788,319	304,441	0,000	Crown_Pave2

10	929173,150	968788,319	304,041	0,000	Crown_Sub
11	929173,150	968788,319	304,341	0,000	Crown_Base
12	929173,150	968788,319	304,491	0,000	Crown
13	929173,150	968788,319	304,466	0,000	Crown_Pave1
14	929171,481	968783,105	303,925	5,474	Bottom_Curb
15	929171,481	968783,105	304,175	5,475	ETW_Pave2
16	929171,481	968783,105	304,200	5,475	ETW_Pave1
17	929171,481	968783,105	303,775	5,475	ETW_Sub
18	929171,481	968783,105	304,225	5,475	ETW
19	929171,481	968783,105	304,075	5,475	ETW_Base
20	929171,481	968783,104	304,375	5,475	Top_Curb
21	929171,412	968782,890	304,375	5,700	Back_Curb
22	929171,108	968781,938	304,395	6,700	Sidewalk_In
23	929170,803	968780,985	304,415	7,700	Sidewalk_Out
24	929170,498	968780,033	304,435	8,700	Hinge
25	929170,437	968779,842	303,632	8,901	Daylight

CHAINAGE 1+400.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929184,516	968790,521	305,159	-5,700	Back_Curb
2	929184,442	968790,309	305,159	-5,475	Top_Curb
3	929184,442	968790,308	304,859	-5,475	ETW_Base
4	929184,442	968790,308	305,009	-5,475	ETW
5	929184,442	968790,308	304,559	-5,475	ETW_Sub
6	929184,442	968790,308	304,959	-5,475	ETW_Pave2
7	929184,442	968790,308	304,984	-5,475	ETW_Pave1
8	929184,442	968790,308	304,709	-5,474	Bottom_Curb
9	929182,631	968785,142	304,692	0,000	Crown_Pave2
10	929182,631	968785,142	304,292	0,000	Crown_Sub
11	929182,631	968785,142	304,592	0,000	Crown_Base
12	929182,631	968785,142	304,742	0,000	Crown
13	929182,631	968785,142	304,717	0,000	Crown_Pave1
14	929180,820	968779,975	304,176	5,474	Bottom_Curb
15	929180,820	968779,975	304,426	5,475	ETW_Pave2
16	929180,820	968779,975	304,451	5,475	ETW_Pave1
17	929180,820	968779,975	304,026	5,475	ETW_Sub
18	929180,820	968779,975	304,476	5,475	ETW
19	929180,820	968779,975	304,326	5,475	ETW_Base
20	929180,820	968779,974	304,626	5,475	Top_Curb
21	929180,745	968779,762	304,626	5,700	Back_Curb
22	929180,415	968778,818	304,646	6,700	Sidewalk_In
23	929180,084	968777,875	304,666	7,700	Sidewalk_Out
24	929179,753	968776,931	304,686	8,700	Hinge
25	929179,678	968776,716	303,774	8,928	Daylight

CHAINAGE 1+410.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929194,054	968787,030	305,410	-5,700	Back_Curb
2	929193,974	968786,820	305,410	-5,475	Top_Curb
3	929193,974	968786,820	305,110	-5,475	ETW_Base
4	929193,974	968786,820	305,260	-5,475	ETW
5	929193,974	968786,820	304,810	-5,475	ETW_Sub
6	929193,974	968786,820	305,210	-5,475	ETW_Pave2
7	929193,974	968786,820	305,235	-5,475	ETW_Pave1
8	929193,973	968786,819	304,960	-5,474	Bottom_Curb
9	929192,021	968781,705	304,943	0,000	Crown_Pave2
10	929192,021	968781,705	304,543	0,000	Crown_Sub
11	929192,021	968781,705	304,843	0,000	Crown_Base

12	929192,021	968781,705	304,993	0,000	Crown
13	929192,021	968781,705	304,968	0,000	Crown_Pave1
14	929190,069	968776,590	304,427	5,474	Bottom_Curb
15	929190,069	968776,589	304,677	5,475	ETW_Pave2
16	929190,069	968776,589	304,702	5,475	ETW_Pave1
17	929190,069	968776,589	304,277	5,475	ETW_Sub
18	929190,069	968776,589	304,727	5,475	ETW
19	929190,069	968776,589	304,577	5,475	ETW_Base
20	929190,069	968776,589	304,877	5,475	Top_Curb
21	929189,989	968776,379	304,877	5,700	Back_Curb
22	929189,632	968775,445	304,897	6,700	Sidewalk_In
23	929189,276	968774,510	304,917	7,700	Sidewalk_Out
24	929188,919	968773,576	304,937	8,700	Hinge
25	929188,831	968773,346	303,953	8,946	Daylight

CHAINAGE 1+420.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929203,492	968783,279	305,661	-5,700	Back_Curb
2	929203,406	968783,071	305,661	-5,475	Top_Curb
3	929203,406	968783,071	305,361	-5,475	ETW_Base
4	929203,406	968783,071	305,511	-5,475	ETW
5	929203,406	968783,071	305,061	-5,475	ETW_Sub
6	929203,406	968783,071	305,461	-5,475	ETW_Pave2
7	929203,406	968783,071	305,486	-5,475	ETW_Pave1
8	929203,406	968783,070	305,211	-5,474	Bottom_Curb
9	929201,314	968778,011	305,195	0,000	Crown_Pave2
10	929201,314	968778,011	304,795	0,000	Crown_Sub
11	929201,314	968778,011	305,095	0,000	Crown_Base
12	929201,314	968778,011	305,245	0,000	Crown
13	929201,314	968778,011	305,220	0,000	Crown_Pave1
14	929199,222	968772,952	304,678	5,474	Bottom_Curb
15	929199,222	968772,951	304,928	5,475	ETW_Pave2
16	929199,222	968772,951	304,953	5,475	ETW_Pave1
17	929199,222	968772,951	304,528	5,475	ETW_Sub
18	929199,222	968772,951	304,978	5,475	ETW
19	929199,222	968772,951	304,828	5,475	ETW_Base
20	929199,222	968772,951	305,128	5,475	Top_Curb
21	929199,136	968772,743	305,128	5,700	Back_Curb
22	929198,754	968771,819	305,148	6,700	Sidewalk_In
23	929198,371	968770,895	305,168	7,700	Sidewalk_Out
24	929197,989	968769,971	305,188	8,700	Hinge
25	929197,894	968769,740	304,188	8,951	Daylight

CHAINAGE 1+430.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929212,823	968779,269	305,912	-5,700	Back_Curb
2	929212,732	968779,064	305,912	-5,475	Top_Curb
3	929212,732	968779,064	305,612	-5,475	ETW_Base
4	929212,732	968779,064	305,762	-5,475	ETW
5	929212,732	968779,064	305,312	-5,475	ETW_Sub
6	929212,732	968779,064	305,712	-5,475	ETW_Pave2
7	929212,732	968779,064	305,737	-5,475	ETW_Pave1
8	929212,731	968779,063	305,462	-5,474	Bottom_Curb
9	929210,501	968774,063	305,446	0,000	Crown_Pave2
10	929210,501	968774,063	305,046	0,000	Crown_Sub
11	929210,501	968774,063	305,346	0,000	Crown_Base
12	929210,501	968774,063	305,496	0,000	Crown
13	929210,501	968774,063	305,471	0,000	Crown_Pave1

14	929208,271	968769,064	304,929	5,474	Bottom_Curb
15	929208,271	968769,063	305,179	5,475	ETW_Pave2
16	929208,271	968769,063	305,204	5,475	ETW_Pave1
17	929208,271	968769,063	304,779	5,475	ETW_Sub
18	929208,271	968769,063	305,229	5,475	ETW
19	929208,271	968769,063	305,079	5,475	ETW_Base
20	929208,271	968769,063	305,379	5,475	Top_Curb
21	929208,179	968768,857	305,379	5,700	Back_Curb
22	929207,772	968767,944	305,399	6,700	Sidewalk_In
23	929207,365	968767,031	305,419	7,700	Sidewalk_Out
24	929206,957	968766,118	305,439	8,700	Hinge
25	929206,847	968765,869	304,352	8,972	Daylight

CHAINAGE 1+440.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929222,041	968775,005	306,163	-5,700	Back_Curb
2	929221,944	968774,802	306,163	-5,475	Top_Curb
3	929221,944	968774,802	305,863	-5,475	ETW_Base
4	929221,944	968774,802	306,013	-5,475	ETW
5	929221,944	968774,802	305,563	-5,475	ETW_Sub
6	929221,944	968774,802	305,963	-5,475	ETW_Pave2
7	929221,944	968774,802	305,988	-5,475	ETW_Pave1
8	929221,943	968774,801	305,713	-5,474	Bottom_Curb
9	929219,577	968769,865	305,697	0,000	Crown_Pave2
10	929219,577	968769,865	305,297	0,000	Crown_Sub
11	929219,577	968769,865	305,597	0,000	Crown_Base
12	929219,577	968769,865	305,747	0,000	Crown
13	929219,577	968769,865	305,722	0,000	Crown_Pave1
14	929217,211	968764,929	305,181	5,474	Bottom_Curb
15	929217,210	968764,928	305,431	5,475	ETW_Pave2
16	929217,210	968764,928	305,456	5,475	ETW_Pave1
17	929217,210	968764,928	305,031	5,475	ETW_Sub
18	929217,210	968764,928	305,481	5,475	ETW
19	929217,210	968764,928	305,331	5,475	ETW_Base
20	929217,210	968764,928	305,631	5,475	Top_Curb
21	929217,113	968764,725	305,631	5,700	Back_Curb
22	929216,681	968763,823	305,651	6,700	Sidewalk_In
23	929216,248	968762,921	305,671	7,700	Sidewalk_Out
24	929215,816	968762,020	305,691	8,700	Hinge
25	929215,699	968761,775	304,607	8,971	Daylight

CHAINAGE 1+450.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929231,138	968770,490	306,414	-5,700	Back_Curb
2	929231,035	968770,289	306,414	-5,475	Top_Curb
3	929231,035	968770,289	306,114	-5,475	ETW_Base
4	929231,035	968770,289	306,264	-5,475	ETW
5	929231,035	968770,289	305,814	-5,475	ETW_Sub
6	929231,035	968770,289	306,214	-5,475	ETW_Pave2
7	929231,035	968770,289	306,239	-5,475	ETW_Pave1
8	929231,035	968770,289	305,964	-5,474	Bottom_Curb
9	929228,534	968765,419	305,948	0,000	Crown_Pave2
10	929228,534	968765,419	305,548	0,000	Crown_Sub
11	929228,534	968765,419	305,848	0,000	Crown_Base
12	929228,534	968765,419	305,998	0,000	Crown
13	929228,534	968765,419	305,973	0,000	Crown_Pave1
14	929226,033	968760,549	305,432	5,474	Bottom_Curb
15	929226,032	968760,549	305,682	5,475	ETW_Pave2

16	929226,032	968760,549	305,707	5,475	ETW_Pave1
17	929226,032	968760,549	305,282	5,475	ETW_Sub
18	929226,032	968760,549	305,732	5,475	ETW
19	929226,032	968760,549	305,582	5,475	ETW_Base
20	929226,032	968760,549	305,882	5,475	Top_Curb
21	929225,929	968760,348	305,882	5,700	Back_Curb
22	929225,473	968759,459	305,902	6,700	Sidewalk_In
23	929225,016	968758,569	305,922	7,700	Sidewalk_Out
24	929224,559	968757,680	305,942	8,700	Hinge
25	929224,435	968757,438	304,857	8,972	Daylight

CHAINAGE 1+460.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929240,108	968765,726	306,666	-5,700	Back_Curb
2	929240,000	968765,528	306,666	-5,475	Top_Curb
3	929240,000	968765,528	306,366	-5,475	ETW_Base
4	929240,000	968765,528	306,516	-5,475	ETW
5	929240,000	968765,528	306,066	-5,475	ETW_Sub
6	929240,000	968765,528	306,466	-5,475	ETW_Pave2
7	929240,000	968765,528	306,491	-5,475	ETW_Pave1
8	929239,999	968765,527	306,216	-5,474	Bottom_Curb
9	929237,365	968760,728	306,199	0,000	Crown_Pave2
10	929237,365	968760,728	305,799	0,000	Crown_Sub
11	929237,365	968760,728	306,099	0,000	Crown_Base
12	929237,365	968760,728	306,249	0,000	Crown
13	929237,365	968760,728	306,224	0,000	Crown_Pave1
14	929234,731	968755,929	305,683	5,474	Bottom_Curb
15	929234,731	968755,929	305,933	5,475	ETW_Pave2
16	929234,731	968755,929	305,958	5,475	ETW_Pave1
17	929234,731	968755,929	305,533	5,475	ETW_Sub
18	929234,731	968755,929	305,983	5,475	ETW
19	929234,731	968755,929	305,833	5,475	ETW_Base
20	929234,731	968755,929	306,133	5,475	Top_Curb
21	929234,623	968755,731	306,133	5,700	Back_Curb
22	929234,141	968754,855	306,153	6,700	Sidewalk_In
23	929233,660	968753,978	306,173	7,700	Sidewalk_Out
24	929233,179	968753,101	306,193	8,700	Hinge
25	929233,033	968752,835	304,977	9,004	Daylight

CHAINAGE 1+470.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929248,943	968760,717	306,917	-5,700	Back_Curb
2	929248,830	968760,523	306,917	-5,475	Top_Curb
3	929248,830	968760,523	306,617	-5,475	ETW_Base
4	929248,830	968760,523	306,767	-5,475	ETW
5	929248,830	968760,523	306,317	-5,475	ETW_Sub
6	929248,830	968760,523	306,717	-5,475	ETW_Pave2
7	929248,830	968760,523	306,742	-5,475	ETW_Pave1
8	929248,829	968760,522	306,467	-5,474	Bottom_Curb
9	929246,064	968755,797	306,450	0,000	Crown_Pave2
10	929246,064	968755,797	306,050	0,000	Crown_Sub
11	929246,064	968755,797	306,350	0,000	Crown_Base
12	929246,064	968755,797	306,500	0,000	Crown
13	929246,064	968755,797	306,475	0,000	Crown_Pave1
14	929243,300	968751,072	305,934	5,474	Bottom_Curb
15	929243,299	968751,072	306,184	5,475	ETW_Pave2
16	929243,299	968751,072	306,209	5,475	ETW_Pave1
17	929243,299	968751,072	305,784	5,475	ETW_Sub

18	929243,299	968751,072	306,234	5,475	ETW
19	929243,299	968751,072	306,084	5,475	ETW_Base
20	929243,299	968751,071	306,384	5,475	Top_Curb
21	929243,186	968750,877	306,384	5,700	Back_Curb
22	929242,680	968750,014	306,404	6,700	Sidewalk_In
23	929242,175	968749,151	306,424	7,700	Sidewalk_Out
24	929241,670	968748,288	306,444	8,700	Hinge
25	929241,501	968747,998	305,099	9,037	Daylight

CHAINAGE 1+480.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929257,638	968755,468	307,168	-5,700	Back_Curb
2	929257,519	968755,277	307,168	-5,475	Top_Curb
3	929257,519	968755,276	306,868	-5,475	ETW_Base
4	929257,519	968755,276	307,018	-5,475	ETW
5	929257,519	968755,276	306,568	-5,475	ETW_Sub
6	929257,519	968755,276	306,968	-5,475	ETW_Pave2
7	929257,519	968755,276	306,993	-5,475	ETW_Pave1
8	929257,518	968755,276	306,718	-5,474	Bottom_Curb
9	929254,625	968750,629	306,702	0,000	Crown_Pave2
10	929254,625	968750,629	306,302	0,000	Crown_Sub
11	929254,625	968750,629	306,602	0,000	Crown_Base
12	929254,625	968750,629	306,752	0,000	Crown
13	929254,625	968750,629	306,727	0,000	Crown_Pave1
14	929251,731	968745,982	306,185	5,474	Bottom_Curb
15	929251,731	968745,981	306,435	5,475	ETW_Pave2
16	929251,731	968745,981	306,460	5,475	ETW_Pave1
17	929251,731	968745,981	306,035	5,475	ETW_Sub
18	929251,731	968745,981	306,485	5,475	ETW
19	929251,731	968745,981	306,335	5,475	ETW_Base
20	929251,731	968745,981	306,635	5,475	Top_Curb
21	929251,612	968745,790	306,635	5,700	Back_Curb
22	929251,083	968744,941	306,655	6,700	Sidewalk_In
23	929250,555	968744,092	306,675	7,700	Sidewalk_Out
24	929250,026	968743,243	306,695	8,700	Hinge
25	929249,834	968742,935	305,244	9,063	Daylight

CHAINAGE 1+490.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929266,185	968749,982	307,419	-5,700	Back_Curb
2	929266,061	968749,794	307,419	-5,475	Top_Curb
3	929266,061	968749,794	307,119	-5,475	ETW_Base
4	929266,061	968749,794	307,269	-5,475	ETW
5	929266,061	968749,794	306,819	-5,475	ETW_Sub
6	929266,061	968749,794	307,219	-5,475	ETW_Pave2
7	929266,061	968749,794	307,244	-5,475	ETW_Pave1
8	929266,060	968749,793	306,969	-5,474	Bottom_Curb
9	929263,040	968745,227	306,953	0,000	Crown_Pave2
10	929263,040	968745,227	306,553	0,000	Crown_Sub
11	929263,040	968745,227	306,853	0,000	Crown_Base
12	929263,040	968745,227	307,003	0,000	Crown
13	929263,040	968745,227	306,978	0,000	Crown_Pave1
14	929260,020	968740,661	306,436	5,474	Bottom_Curb
15	929260,020	968740,661	306,686	5,475	ETW_Pave2
16	929260,020	968740,661	306,711	5,475	ETW_Pave1
17	929260,020	968740,661	306,286	5,475	ETW_Sub
18	929260,020	968740,661	306,736	5,475	ETW
19	929260,020	968740,661	306,586	5,475	ETW_Base

20	929260,020	968740,661	306,886	5,475	Top_Curb
21	929259,895	968740,473	306,886	5,700	Back_Curb
22	929259,344	968739,639	306,906	6,700	Sidewalk_In
23	929258,792	968738,805	306,926	7,700	Sidewalk_Out
24	929258,240	968737,971	306,946	8,700	Hinge
25	929258,035	968737,660	305,454	9,073	Daylight

CHAINAGE 1+500.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929274,578	968744,263	307,670	-5,700	Back_Curb
2	929274,449	968744,079	307,670	-5,475	Top_Curb
3	929274,449	968744,078	307,370	-5,475	ETW_Base
4	929274,449	968744,078	307,520	-5,475	ETW
5	929274,449	968744,078	307,070	-5,475	ETW_Sub
6	929274,449	968744,078	307,470	-5,475	ETW_Pave2
7	929274,449	968744,078	307,495	-5,475	ETW_Pave1
8	929274,448	968744,078	307,220	-5,474	Bottom_Curb
9	929271,304	968739,597	307,204	0,000	Crown_Pave2
10	929271,304	968739,597	306,804	0,000	Crown_Sub
11	929271,304	968739,597	307,104	0,000	Crown_Base
12	929271,304	968739,597	307,254	0,000	Crown
13	929271,304	968739,597	307,229	0,000	Crown_Pave1
14	929268,160	968735,115	306,688	5,474	Bottom_Curb
15	929268,159	968735,115	306,938	5,475	ETW_Pave2
16	929268,159	968735,115	306,963	5,475	ETW_Pave1
17	929268,159	968735,115	306,538	5,475	ETW_Sub
18	929268,159	968735,115	306,988	5,475	ETW
19	929268,159	968735,115	306,838	5,475	ETW_Base
20	929268,159	968735,115	307,138	5,475	Top_Curb
21	929268,030	968734,930	307,138	5,700	Back_Curb
22	929267,455	968734,112	307,158	6,700	Sidewalk_In
23	929266,881	968733,293	307,178	7,700	Sidewalk_Out
24	929266,307	968732,475	307,198	8,700	Hinge
25	929266,086	968732,160	305,660	9,085	Daylight

CHAINAGE 1+510.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929282,811	968738,315	307,921	-5,700	Back_Curb
2	929282,677	968738,135	307,921	-5,475	Top_Curb
3	929282,676	968738,135	307,621	-5,475	ETW_Base
4	929282,676	968738,135	307,771	-5,475	ETW
5	929282,676	968738,135	307,321	-5,475	ETW_Sub
6	929282,676	968738,135	307,721	-5,475	ETW_Pave2
7	929282,676	968738,135	307,746	-5,475	ETW_Pave1
8	929282,676	968738,134	307,471	-5,474	Bottom_Curb
9	929279,410	968733,741	307,455	0,000	Crown_Pave2
10	929279,410	968733,741	307,055	0,000	Crown_Sub
11	929279,410	968733,741	307,355	0,000	Crown_Base
12	929279,410	968733,741	307,505	0,000	Crown
13	929279,410	968733,741	307,480	0,000	Crown_Pave1
14	929276,144	968729,348	306,939	5,474	Bottom_Curb
15	929276,143	968729,347	307,189	5,475	ETW_Pave2
16	929276,143	968729,347	307,214	5,475	ETW_Pave1
17	929276,143	968729,347	306,789	5,475	ETW_Sub
18	929276,143	968729,347	307,239	5,475	ETW
19	929276,143	968729,347	307,089	5,475	ETW_Base
20	929276,143	968729,347	307,389	5,475	Top_Curb
21	929276,009	968729,166	307,389	5,700	Back_Curb

22	929275,412	968728,364	307,409	6,700	Sidewalk_In
23	929274,815	968727,561	307,429	7,700	Sidewalk_Out
24	929274,219	968726,759	307,449	8,700	Hinge
25	929273,973	968726,428	305,802	9,112	Daylight

CHAINAGE 1+520.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929290,877	968732,144	308,173	-5,700	Back_Curb
2	929290,738	968731,967	308,173	-5,475	Top_Curb
3	929290,738	968731,967	307,873	-5,475	ETW_Base
4	929290,738	968731,967	308,023	-5,475	ETW
5	929290,738	968731,967	307,573	-5,475	ETW_Sub
6	929290,738	968731,967	307,973	-5,475	ETW_Pave2
7	929290,738	968731,967	307,998	-5,475	ETW_Pave1
8	929290,738	968731,967	307,723	-5,474	Bottom_Curb
9	929287,352	968727,665	307,706	0,000	Crown_Pave2
10	929287,352	968727,665	307,306	0,000	Crown_Sub
11	929287,352	968727,665	307,606	0,000	Crown_Base
12	929287,352	968727,665	307,756	0,000	Crown
13	929287,352	968727,665	307,731	0,000	Crown_Pave1
14	929283,966	968723,363	307,190	5,474	Bottom_Curb
15	929283,966	968723,363	307,440	5,475	ETW_Pave2
16	929283,966	968723,363	307,465	5,475	ETW_Pave1
17	929283,966	968723,363	307,040	5,475	ETW_Sub
18	929283,966	968723,363	307,490	5,475	ETW
19	929283,966	968723,363	307,340	5,475	ETW_Base
20	929283,965	968723,362	307,640	5,475	Top_Curb
21	929283,826	968723,186	307,640	5,700	Back_Curb
22	929283,208	968722,400	307,660	6,700	Sidewalk_In
23	929282,589	968721,614	307,680	7,700	Sidewalk_Out
24	929281,971	968720,828	307,700	8,700	Hinge
25	929281,695	968720,478	305,917	9,146	Daylight

CHAINAGE 1+530.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929298,771	968725,754	308,424	-5,700	Back_Curb
2	929298,627	968725,581	308,424	-5,475	Top_Curb
3	929298,627	968725,581	308,124	-5,475	ETW_Base
4	929298,627	968725,581	308,274	-5,475	ETW
5	929298,627	968725,581	307,824	-5,475	ETW_Sub
6	929298,627	968725,581	308,224	-5,475	ETW_Pave2
7	929298,627	968725,581	308,249	-5,475	ETW_Pave1
8	929298,627	968725,580	307,974	-5,474	Bottom_Curb
9	929295,124	968721,373	307,957	0,000	Crown_Pave2
10	929295,124	968721,373	307,557	0,000	Crown_Sub
11	929295,124	968721,373	307,857	0,000	Crown_Base
12	929295,124	968721,373	308,007	0,000	Crown
13	929295,124	968721,373	307,982	0,000	Crown_Pave1
14	929291,621	968717,166	307,441	5,474	Bottom_Curb
15	929291,621	968717,165	307,691	5,475	ETW_Pave2
16	929291,621	968717,165	307,716	5,475	ETW_Pave1
17	929291,621	968717,165	307,291	5,475	ETW_Sub
18	929291,621	968717,165	307,741	5,475	ETW
19	929291,621	968717,165	307,591	5,475	ETW_Base
20	929291,621	968717,165	307,891	5,475	Top_Curb
21	929291,477	968716,992	307,891	5,700	Back_Curb
22	929290,837	968716,224	307,911	6,700	Sidewalk_In
23	929290,197	968715,455	307,931	7,700	Sidewalk_Out

24	929289,557	968714,687	307,951	8,700	Hinge
25	929289,253	968714,322	306,051	9,175	Daylight

CHAINAGE 1+540.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929306,486	968719,149	308,675	-5,700	Back_Curb
2	929306,338	968718,980	308,675	-5,475	Top_Curb
3	929306,338	968718,980	308,375	-5,475	ETW_Base
4	929306,338	968718,980	308,525	-5,475	ETW
5	929306,338	968718,980	308,075	-5,475	ETW_Sub
6	929306,338	968718,980	308,475	-5,475	ETW_Pave2
7	929306,338	968718,980	308,500	-5,475	ETW_Pave1
8	929306,337	968718,979	308,225	-5,474	Bottom_Curb
9	929302,720	968714,870	308,209	0,000	Crown_Pave2
10	929302,720	968714,870	307,809	0,000	Crown_Sub
11	929302,720	968714,870	308,109	0,000	Crown_Base
12	929302,720	968714,870	308,259	0,000	Crown
13	929302,720	968714,870	308,234	0,000	Crown_Pave1
14	929299,103	968710,761	307,692	5,474	Bottom_Curb
15	929299,103	968710,760	307,942	5,475	ETW_Pave2
16	929299,103	968710,760	307,967	5,475	ETW_Pave1
17	929299,103	968710,760	307,542	5,475	ETW_Sub
18	929299,103	968710,760	307,992	5,475	ETW
19	929299,103	968710,760	307,842	5,475	ETW_Base
20	929299,103	968710,760	308,142	5,475	Top_Curb
21	929298,954	968710,591	308,142	5,700	Back_Curb
22	929298,293	968709,840	308,162	6,700	Sidewalk_In
23	929297,633	968709,090	308,182	7,700	Sidewalk_Out
24	929296,972	968708,339	308,202	8,700	Hinge
25	929296,641	968707,962	306,195	9,202	Daylight

CHAINAGE 1+550.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929314,017	968712,335	308,926	-5,700	Back_Curb
2	929313,864	968712,170	308,926	-5,475	Top_Curb
3	929313,864	968712,170	308,626	-5,475	ETW_Base
4	929313,864	968712,170	308,776	-5,475	ETW
5	929313,864	968712,170	308,326	-5,475	ETW_Sub
6	929313,864	968712,170	308,726	-5,475	ETW_Pave2
7	929313,864	968712,170	308,751	-5,475	ETW_Pave1
8	929313,864	968712,169	308,476	-5,474	Bottom_Curb
9	929310,135	968708,161	308,460	0,000	Crown_Pave2
10	929310,135	968708,161	308,060	0,000	Crown_Sub
11	929310,135	968708,161	308,360	0,000	Crown_Base
12	929310,135	968708,161	308,510	0,000	Crown
13	929310,135	968708,161	308,485	0,000	Crown_Pave1
14	929306,407	968704,152	307,943	5,474	Bottom_Curb
15	929306,406	968704,152	308,193	5,475	ETW_Pave2
16	929306,406	968704,152	308,218	5,475	ETW_Pave1
17	929306,406	968704,152	307,793	5,475	ETW_Sub
18	929306,406	968704,152	308,243	5,475	ETW
19	929306,406	968704,152	308,093	5,475	ETW_Base
20	929306,406	968704,152	308,393	5,475	Top_Curb
21	929306,253	968703,987	308,393	5,700	Back_Curb
22	929305,572	968703,255	308,413	6,700	Sidewalk_In
23	929304,891	968702,522	308,433	7,700	Sidewalk_Out
24	929304,210	968701,790	308,453	8,700	Hinge
25	929303,850	968701,403	306,339	9,229	Daylight

CHAINAGE 1+560.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929321,358	968705,316	309,147	-5,700	Back_Curb
2	929321,201	968705,156	309,147	-5,475	Top_Curb
3	929321,200	968705,155	308,847	-5,475	ETW_Base
4	929321,200	968705,155	308,997	-5,475	ETW
5	929321,200	968705,155	308,547	-5,475	ETW_Sub
6	929321,200	968705,155	308,947	-5,475	ETW_Pave2
7	929321,200	968705,155	308,972	-5,475	ETW_Pave1
8	929321,200	968705,155	308,697	-5,474	Bottom_Curb
9	929317,363	968701,250	308,711	0,000	Crown_Pave2
10	929317,363	968701,250	308,311	0,000	Crown_Sub
11	929317,363	968701,250	308,611	0,000	Crown_Base
12	929317,363	968701,250	308,761	0,000	Crown
13	929317,363	968701,250	308,736	0,000	Crown_Pave1
14	929313,526	968697,346	308,225	5,474	Bottom_Curb
15	929313,525	968697,345	308,475	5,475	ETW_Pave2
16	929313,525	968697,345	308,500	5,475	ETW_Pave1
17	929313,525	968697,345	308,075	5,475	ETW_Sub
18	929313,525	968697,345	308,525	5,475	ETW
19	929313,525	968697,345	308,375	5,475	ETW_Base
20	929313,525	968697,345	308,675	5,475	Top_Curb
21	929313,367	968697,185	308,675	5,700	Back_Curb
22	929312,666	968696,471	308,695	6,700	Sidewalk_In
23	929311,966	968695,758	308,715	7,700	Sidewalk_Out
24	929311,265	968695,045	308,735	8,700	Hinge
25	929310,894	968694,668	306,622	9,229	Daylight

CHAINAGE 1+570.00

CHAINAGE 1+580.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929335,484	968691,016	309,468	-5,700	Back_Curb
2	929335,324	968690,858	309,468	-5,475	Top_Curb
3	929335,324	968690,858	309,168	-5,475	ETW_Base
4	929335,324	968690,858	309,318	-5,475	ETW
5	929335,324	968690,858	308,868	-5,475	ETW_Sub
6	929335,324	968690,858	309,268	-5,475	ETW_Pave2
7	929335,324	968690,858	309,293	-5,475	ETW_Pave1
8	929335,323	968690,857	309,018	-5,474	Bottom_Curb
9	929331,417	968687,022	309,213	0,000	Crown_Pave2
10	929331,417	968687,022	308,813	0,000	Crown_Sub
11	929331,417	968687,022	309,113	0,000	Crown_Base
12	929331,417	968687,022	309,263	0,000	Crown
13	929331,417	968687,022	309,238	0,000	Crown_Pave1
14	929327,512	968683,186	308,854	5,474	Bottom_Curb
15	929327,511	968683,185	309,104	5,475	ETW_Pave2
16	929327,511	968683,185	309,129	5,475	ETW_Pave1
17	929327,511	968683,185	308,704	5,475	ETW_Sub
18	929327,511	968683,185	309,154	5,475	ETW
19	929327,511	968683,185	309,004	5,475	ETW_Base
20	929327,511	968683,185	309,304	5,475	Top_Curb
21	929327,350	968683,027	309,304	5,700	Back_Curb
22	929326,637	968682,327	309,324	6,700	Sidewalk_In
23	929325,923	968681,626	309,344	7,700	Sidewalk_Out
24	929325,210	968680,925	309,364	8,700	Hinge

25	929324,212	968679,945	303,766	10,100	Daylight
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CHAINAGE 1+590.00

CHAINAGE 1+600.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929349,498	968676,746	309,806	-5,700	Back_Curb
2	929349,338	968676,589	309,806	-5,475	Top_Curb
3	929349,337	968676,589	309,506	-5,475	ETW_Base
4	929349,337	968676,589	309,656	-5,475	ETW
5	929349,337	968676,589	309,206	-5,475	ETW_Sub
6	929349,337	968676,589	309,606	-5,475	ETW_Pave2
7	929349,337	968676,589	309,631	-5,475	ETW_Pave1
8	929349,337	968676,588	309,356	-5,474	Bottom_Curb
9	929345,431	968672,752	309,716	0,000	Crown_Pave2
10	929345,431	968672,752	309,316	0,000	Crown_Sub
11	929345,431	968672,752	309,616	0,000	Crown_Base
12	929345,431	968672,752	309,766	0,000	Crown
13	929345,431	968672,752	309,741	0,000	Crown_Pave1
14	929341,526	968668,916	309,356	5,474	Bottom_Curb
15	929341,525	968668,916	309,606	5,475	ETW_Pave2
16	929341,525	968668,916	309,631	5,475	ETW_Pave1
17	929341,525	968668,916	309,206	5,475	ETW_Sub
18	929341,525	968668,916	309,656	5,475	ETW
19	929341,525	968668,916	309,506	5,475	ETW_Base
20	929341,525	968668,916	309,806	5,475	Top_Curb
21	929341,364	968668,758	309,806	5,700	Back_Curb
22	929340,651	968668,057	309,826	6,700	Sidewalk_In
23	929339,937	968667,357	309,846	7,700	Sidewalk_Out
24	929339,224	968666,656	309,866	8,700	Hinge
25	929338,811	968666,251	307,554	9,278	Daylight

CHAINAGE 1+610.00

CHAINAGE 1+620.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929363,512	968662,477	310,308	-5,700	Back_Curb
2	929363,352	968662,320	310,308	-5,475	Top_Curb
3	929363,351	968662,319	310,008	-5,475	ETW_Base
4	929363,351	968662,319	310,158	-5,475	ETW
5	929363,351	968662,319	309,708	-5,475	ETW_Sub
6	929363,351	968662,319	310,108	-5,475	ETW_Pave2
7	929363,351	968662,319	310,133	-5,475	ETW_Pave1
8	929363,351	968662,319	309,858	-5,474	Bottom_Curb
9	929359,445	968658,483	310,218	0,000	Crown_Pave2
10	929359,445	968658,483	309,818	0,000	Crown_Sub
11	929359,445	968658,483	310,118	0,000	Crown_Base
12	929359,445	968658,483	310,268	0,000	Crown
13	929359,445	968658,483	310,243	0,000	Crown_Pave1
14	929355,539	968654,647	309,858	5,474	Bottom_Curb
15	929355,539	968654,647	310,108	5,475	ETW_Pave2
16	929355,539	968654,647	310,133	5,475	ETW_Pave1
17	929355,539	968654,647	309,708	5,475	ETW_Sub
18	929355,539	968654,647	310,158	5,475	ETW
19	929355,539	968654,647	310,008	5,475	ETW_Base
20	929355,539	968654,647	310,308	5,475	Top_Curb

21	929355,378	968654,489	310,308	5,700	Back_Curb
22	929354,665	968653,788	310,328	6,700	Sidewalk_In
23	929353,951	968653,087	310,348	7,700	Sidewalk_Out
24	929353,238	968652,387	310,368	8,700	Hinge
25	929353,083	968652,235	309,500	8,918	Daylight

CHAINAGE 1+630.00

CHAINAGE 1+640.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929377,526	968648,208	310,811	-5,700	Back_Curb
2	929377,365	968648,050	310,811	-5,475	Top_Curb
3	929377,365	968648,050	310,661	-5,475	ETW
4	929377,365	968648,050	310,611	-5,475	ETW_Pave2
5	929377,365	968648,050	310,211	-5,475	ETW_Sub
6	929377,365	968648,050	310,636	-5,475	ETW_Pave1
7	929377,365	968648,050	310,511	-5,475	ETW_Base
8	929377,365	968648,050	310,361	-5,474	Bottom_Curb
9	929373,459	968644,214	310,720	0,000	Crown_Pave2
10	929373,459	968644,214	310,320	0,000	Crown_Sub
11	929373,459	968644,214	310,620	0,000	Crown_Base
12	929373,459	968644,214	310,770	0,000	Crown
13	929373,459	968644,214	310,745	0,000	Crown_Pave1
14	929369,553	968640,378	310,361	5,474	Bottom_Curb
15	929369,553	968640,377	310,636	5,475	ETW_Pave1
16	929369,553	968640,377	310,511	5,475	ETW_Base
17	929369,553	968640,377	310,211	5,475	ETW_Sub
18	929369,553	968640,377	310,611	5,475	ETW_Pave2
19	929369,553	968640,377	310,661	5,475	ETW
20	929369,553	968640,377	310,811	5,475	Top_Curb
21	929369,392	968640,220	310,811	5,700	Back_Curb
22	929368,679	968639,519	310,831	6,700	Sidewalk_In
23	929367,965	968638,818	310,851	7,700	Sidewalk_Out
24	929366,395	968637,277	310,571	9,900	Ditch_In
25	929365,967	968636,856	310,571	10,500	Ditch_Out
26	929365,111	968636,015	310,871	11,700	Hinge_Cut
27	929365,004	968635,910	311,475	11,851	Daylight

CHAINAGE 1+650.00

CHAINAGE 1+660.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929391,540	968633,939	311,313	-5,700	Back_Curb
2	929391,379	968633,781	311,313	-5,475	Top_Curb
3	929391,379	968633,781	311,163	-5,475	ETW
4	929391,379	968633,781	311,113	-5,475	ETW_Pave2
5	929391,379	968633,781	310,713	-5,475	ETW_Sub
6	929391,379	968633,781	311,138	-5,475	ETW_Pave1
7	929391,379	968633,781	311,013	-5,475	ETW_Base
8	929391,379	968633,780	310,863	-5,474	Bottom_Curb
9	929387,473	968629,945	311,223	0,000	Crown_Pave2
10	929387,473	968629,945	310,823	0,000	Crown_Sub
11	929387,473	968629,945	311,123	0,000	Crown_Base
12	929387,473	968629,945	311,273	0,000	Crown
13	929387,473	968629,945	311,248	0,000	Crown_Pave1
14	929383,567	968626,109	310,863	5,474	Bottom_Curb

15	929383,567	968626,108	311,138	5,475	ETW_Pave1
16	929383,567	968626,108	311,013	5,475	ETW_Base
17	929383,567	968626,108	310,713	5,475	ETW_Sub
18	929383,567	968626,108	311,113	5,475	ETW_Pave2
19	929383,567	968626,108	311,163	5,475	ETW
20	929383,566	968626,108	311,313	5,475	Top_Curb
21	929383,406	968625,950	311,313	5,700	Back_Curb
22	929382,692	968625,250	311,333	6,700	Sidewalk_In
23	929381,979	968624,549	311,353	7,700	Sidewalk_Out
24	929380,409	968623,007	311,073	9,900	Ditch_In
25	929379,981	968622,587	311,073	10,500	Ditch_Out
26	929379,125	968621,746	311,373	11,700	Hinge_Cut
27	929378,846	968621,472	312,937	12,091	Daylight

CHAINAGE 1+670.00

CHAINAGE 1+680.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929405,554	968619,669	311,815	-5,700	Back_Curb
2	929405,393	968619,512	311,815	-5,475	Top_Curb
3	929405,393	968619,512	311,665	-5,475	ETW
4	929405,393	968619,512	311,615	-5,475	ETW_Pave2
5	929405,393	968619,512	311,215	-5,475	ETW_Sub
6	929405,393	968619,512	311,640	-5,475	ETW_Pave1
7	929405,393	968619,512	311,515	-5,475	ETW_Base
8	929405,392	968619,511	311,365	-5,474	Bottom_Curb
9	929401,487	968615,675	311,725	0,000	Crown_Pave2
10	929401,487	968615,675	311,325	0,000	Crown_Sub
11	929401,487	968615,675	311,625	0,000	Crown_Base
12	929401,487	968615,675	311,775	0,000	Crown
13	929401,487	968615,675	311,750	0,000	Crown_Pave1
14	929397,581	968611,839	311,365	5,474	Bottom_Curb
15	929397,581	968611,839	311,640	5,475	ETW_Pave1
16	929397,581	968611,839	311,515	5,475	ETW_Base
17	929397,581	968611,839	311,215	5,475	ETW_Sub
18	929397,581	968611,839	311,615	5,475	ETW_Pave2
19	929397,581	968611,839	311,665	5,475	ETW
20	929397,580	968611,839	311,815	5,475	Top_Curb
21	929397,420	968611,681	311,815	5,700	Back_Curb
22	929396,706	968610,980	311,835	6,700	Sidewalk_In
23	929395,993	968610,280	311,855	7,700	Sidewalk_Out
24	929394,423	968608,738	311,575	9,900	Ditch_In
25	929393,995	968608,318	311,575	10,500	Ditch_Out
26	929393,139	968607,477	311,875	11,700	Hinge_Cut
27	929392,654	968607,001	314,592	12,380	Daylight

CHAINAGE 1+690.00

CHAINAGE 1+700.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929419,568	968605,400	312,318	-5,700	Back_Curb
2	929419,407	968605,243	312,318	-5,475	Top_Curb
3	929419,407	968605,242	312,168	-5,475	ETW
4	929419,407	968605,242	312,118	-5,475	ETW_Pave2
5	929419,407	968605,242	311,718	-5,475	ETW_Sub
6	929419,407	968605,242	312,143	-5,475	ETW_Pave1

7	929419,407	968605,242	312,018	-5,475	ETW_Base
8	929419,406	968605,242	311,868	-5,474	Bottom_Curb
9	929415,501	968601,406	312,227	0,000	Crown_Pave2
10	929415,501	968601,406	311,827	0,000	Crown_Sub
11	929415,501	968601,406	312,127	0,000	Crown_Base
12	929415,501	968601,406	312,277	0,000	Crown
13	929415,501	968601,406	312,252	0,000	Crown_Pave1
14	929411,595	968597,570	311,868	5,474	Bottom_Curb
15	929411,594	968597,570	312,143	5,475	ETW_Pave1
16	929411,594	968597,570	312,018	5,475	ETW_Base
17	929411,594	968597,570	311,718	5,475	ETW_Sub
18	929411,594	968597,570	312,118	5,475	ETW_Pave2
19	929411,594	968597,570	312,168	5,475	ETW
20	929411,594	968597,570	312,318	5,475	Top_Curb
21	929411,434	968597,412	312,318	5,700	Back_Curb
22	929410,720	968596,711	312,338	6,700	Sidewalk_In
23	929410,007	968596,010	312,358	7,700	Sidewalk_Out
24	929408,437	968594,469	312,078	9,900	Ditch_In
25	929408,009	968594,049	312,078	10,500	Ditch_Out
26	929407,153	968593,208	312,378	11,700	Hinge_Cut
27	929406,548	968592,614	315,768	12,548	Daylight

CHAINAGE 1+710.00

CHAINAGE 1+720.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929433,581	968591,131	312,820	-5,700	Back_Curb
2	929433,421	968590,973	312,820	-5,475	Top_Curb
3	929433,421	968590,973	312,670	-5,475	ETW
4	929433,421	968590,973	312,620	-5,475	ETW_Pave2
5	929433,421	968590,973	312,220	-5,475	ETW_Sub
6	929433,421	968590,973	312,645	-5,475	ETW_Pave1
7	929433,421	968590,973	312,520	-5,475	ETW_Base
8	929433,420	968590,973	312,370	-5,474	Bottom_Curb
9	929429,514	968587,137	312,729	0,000	Crown_Pave2
10	929429,514	968587,137	312,329	0,000	Crown_Sub
11	929429,514	968587,137	312,629	0,000	Crown_Base
12	929429,514	968587,137	312,779	0,000	Crown
13	929429,514	968587,137	312,754	0,000	Crown_Pave1
14	929425,609	968583,301	312,370	5,474	Bottom_Curb
15	929425,608	968583,300	312,645	5,475	ETW_Pave1
16	929425,608	968583,300	312,520	5,475	ETW_Base
17	929425,608	968583,300	312,220	5,475	ETW_Sub
18	929425,608	968583,300	312,620	5,475	ETW_Pave2
19	929425,608	968583,300	312,670	5,475	ETW
20	929425,608	968583,300	312,820	5,475	Top_Curb
21	929425,447	968583,143	312,820	5,700	Back_Curb
22	929424,734	968582,442	312,840	6,700	Sidewalk_In
23	929424,021	968581,741	312,860	7,700	Sidewalk_Out
24	929422,451	968580,200	312,580	9,900	Ditch_In
25	929422,023	968579,779	312,580	10,500	Ditch_Out
26	929421,167	968578,938	312,880	11,700	Hinge_Cut
27	929420,533	968578,317	316,430	12,588	Daylight

CHAINAGE 1+730.00

CHAINAGE 1+740.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929447,595	968576,862	313,322	-5,700	Back_Curb
2	929447,435	968576,704	313,322	-5,475	Top_Curb
3	929447,435	968576,704	313,172	-5,475	ETW
4	929447,435	968576,704	313,122	-5,475	ETW_Pave2
5	929447,435	968576,704	312,722	-5,475	ETW_Sub
6	929447,435	968576,704	313,147	-5,475	ETW_Pave1
7	929447,435	968576,704	313,022	-5,475	ETW_Base
8	929447,434	968576,703	312,872	-5,474	Bottom_Curb
9	929443,528	968572,868	313,232	0,000	Crown_Pave2
10	929443,528	968572,868	312,832	0,000	Crown_Sub
11	929443,528	968572,868	313,132	0,000	Crown_Base
12	929443,528	968572,868	313,282	0,000	Crown
13	929443,528	968572,868	313,257	0,000	Crown_Pave1
14	929439,623	968569,032	312,872	5,474	Bottom_Curb
15	929439,622	968569,031	313,147	5,475	ETW_Pave1
16	929439,622	968569,031	313,022	5,475	ETW_Base
17	929439,622	968569,031	312,722	5,475	ETW_Sub
18	929439,622	968569,031	313,122	5,475	ETW_Pave2
19	929439,622	968569,031	313,172	5,475	ETW
20	929439,622	968569,031	313,322	5,475	Top_Curb
21	929439,461	968568,873	313,322	5,700	Back_Curb
22	929438,748	968568,173	313,342	6,700	Sidewalk_In
23	929438,034	968567,472	313,362	7,700	Sidewalk_Out
24	929436,465	968565,930	313,082	9,900	Ditch_In
25	929436,037	968565,510	313,082	10,500	Ditch_Out
26	929435,181	968564,669	313,382	11,700	Hinge_Cut
27	929434,525	968564,025	317,060	12,620	Daylight

CHAINAGE 1+750.00

CHAINAGE 1+760.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929461,609	968562,592	313,825	-5,700	Back_Curb
2	929461,449	968562,435	313,825	-5,475	Top_Curb
3	929461,448	968562,435	313,675	-5,475	ETW
4	929461,448	968562,435	313,625	-5,475	ETW_Pave2
5	929461,448	968562,435	313,225	-5,475	ETW_Sub
6	929461,448	968562,435	313,650	-5,475	ETW_Pave1
7	929461,448	968562,435	313,525	-5,475	ETW_Base
8	929461,448	968562,434	313,375	-5,474	Bottom_Curb
9	929457,542	968558,598	313,734	0,000	Crown_Pave2
10	929457,542	968558,598	313,334	0,000	Crown_Sub
11	929457,542	968558,598	313,634	0,000	Crown_Base
12	929457,542	968558,598	313,784	0,000	Crown
13	929457,542	968558,598	313,759	0,000	Crown_Pave1
14	929453,636	968554,762	313,375	5,474	Bottom_Curb
15	929453,636	968554,762	313,650	5,475	ETW_Pave1
16	929453,636	968554,762	313,525	5,475	ETW_Base
17	929453,636	968554,762	313,225	5,475	ETW_Sub
18	929453,636	968554,762	313,625	5,475	ETW_Pave2
19	929453,636	968554,762	313,675	5,475	ETW
20	929453,636	968554,762	313,825	5,475	Top_Curb
21	929453,475	968554,604	313,825	5,700	Back_Curb
22	929452,762	968553,903	313,845	6,700	Sidewalk_In
23	929452,048	968553,203	313,865	7,700	Sidewalk_Out

24	929450,479	968551,661	313,585	9,900	Ditch_In
25	929450,051	968551,241	313,585	10,500	Ditch_Out
26	929449,194	968550,400	313,885	11,700	Hinge_Cut
27	929448,465	968549,683	317,976	12,723	Daylight

CHAINAGE 1+770.00

CHAINAGE 1+780.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929475,623	968548,323	314,327	-5,700	Back_Curb
2	929475,463	968548,166	314,327	-5,475	Top_Curb
3	929475,462	968548,165	314,177	-5,475	ETW
4	929475,462	968548,165	314,127	-5,475	ETW_Pave2
5	929475,462	968548,165	313,727	-5,475	ETW_Sub
6	929475,462	968548,165	314,152	-5,475	ETW_Pave1
7	929475,462	968548,165	314,027	-5,475	ETW_Base
8	929475,462	968548,165	313,877	-5,474	Bottom_Curb
9	929471,556	968544,329	314,236	0,000	Crown_Pave2
10	929471,556	968544,329	313,836	0,000	Crown_Sub
11	929471,556	968544,329	314,136	0,000	Crown_Base
12	929471,556	968544,329	314,286	0,000	Crown
13	929471,556	968544,329	314,261	0,000	Crown_Pave1
14	929467,650	968540,493	313,877	5,474	Bottom_Curb
15	929467,650	968540,493	314,152	5,475	ETW_Pave1
16	929467,650	968540,493	314,027	5,475	ETW_Base
17	929467,650	968540,493	313,727	5,475	ETW_Sub
18	929467,650	968540,493	314,127	5,475	ETW_Pave2
19	929467,650	968540,493	314,177	5,475	ETW
20	929467,650	968540,493	314,327	5,475	Top_Curb
21	929467,489	968540,335	314,327	5,700	Back_Curb
22	929466,776	968539,634	314,347	6,700	Sidewalk_In
23	929466,062	968538,933	314,367	7,700	Sidewalk_Out
24	929464,493	968537,392	314,087	9,900	Ditch_In
25	929464,064	968536,972	314,087	10,500	Ditch_Out
26	929463,208	968536,131	314,387	11,700	Hinge_Cut
27	929462,525	968535,459	318,220	12,659	Daylight

CHAINAGE 1+790.00

CHAINAGE 1+800.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929489,637	968534,054	314,829	-5,700	Back_Curb
2	929489,476	968533,896	314,829	-5,475	Top_Curb
3	929489,476	968533,896	314,679	-5,475	ETW
4	929489,476	968533,896	314,629	-5,475	ETW_Pave2
5	929489,476	968533,896	314,229	-5,475	ETW_Sub
6	929489,476	968533,896	314,654	-5,475	ETW_Pave1
7	929489,476	968533,896	314,529	-5,475	ETW_Base
8	929489,476	968533,896	314,379	-5,474	Bottom_Curb
9	929485,570	968530,060	314,739	0,000	Crown_Pave2
10	929485,570	968530,060	314,339	0,000	Crown_Sub
11	929485,570	968530,060	314,639	0,000	Crown_Base
12	929485,570	968530,060	314,789	0,000	Crown
13	929485,570	968530,060	314,764	0,000	Crown_Pave1
14	929481,664	968526,224	314,379	5,474	Bottom_Curb
15	929481,664	968526,224	314,654	5,475	ETW_Pave1

16	929481,664	968526,224	314,529	5,475	ETW_Base
17	929481,664	968526,224	314,229	5,475	ETW_Sub
18	929481,664	968526,224	314,629	5,475	ETW_Pave2
19	929481,664	968526,224	314,679	5,475	ETW
20	929481,664	968526,223	314,829	5,475	Top_Curb
21	929481,503	968526,066	314,829	5,700	Back_Curb
22	929480,790	968525,365	314,849	6,700	Sidewalk_In
23	929480,076	968524,664	314,869	7,700	Sidewalk_Out
24	929478,506	968523,123	314,589	9,900	Ditch_In
25	929478,078	968522,702	314,589	10,500	Ditch_Out
26	929477,222	968521,861	314,889	11,700	Hinge_Cut
27	929476,658	968521,308	318,051	12,491	Daylight

CHAINAGE 1+810.00

CHAINAGE 1+820.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929503,651	968519,785	315,332	-5,700	Back_Curb
2	929503,490	968519,627	315,332	-5,475	Top_Curb
3	929503,490	968519,627	315,182	-5,475	ETW
4	929503,490	968519,627	315,132	-5,475	ETW_Pave2
5	929503,490	968519,627	314,732	-5,475	ETW_Sub
6	929503,490	968519,627	315,157	-5,475	ETW_Pave1
7	929503,490	968519,627	315,032	-5,475	ETW_Base
8	929503,490	968519,626	314,882	-5,474	Bottom_Curb
9	929499,584	968515,791	315,241	0,000	Crown_Pave2
10	929499,584	968515,791	314,841	0,000	Crown_Sub
11	929499,584	968515,791	315,141	0,000	Crown_Base
12	929499,584	968515,791	315,291	0,000	Crown
13	929499,584	968515,791	315,266	0,000	Crown_Pave1
14	929495,678	968511,955	314,882	5,474	Bottom_Curb
15	929495,678	968511,954	315,157	5,475	ETW_Pave1
16	929495,678	968511,954	315,032	5,475	ETW_Base
17	929495,678	968511,954	314,732	5,475	ETW_Sub
18	929495,678	968511,954	315,132	5,475	ETW_Pave2
19	929495,678	968511,954	315,182	5,475	ETW
20	929495,677	968511,954	315,332	5,475	Top_Curb
21	929495,517	968511,796	315,332	5,700	Back_Curb
22	929494,803	968511,096	315,352	6,700	Sidewalk_In
23	929494,090	968510,395	315,372	7,700	Sidewalk_Out
24	929492,520	968508,853	315,092	9,900	Ditch_In
25	929492,092	968508,433	315,092	10,500	Ditch_Out
26	929491,236	968507,592	315,392	11,700	Hinge_Cut
27	929490,999	968507,360	316,719	12,032	Daylight

CHAINAGE 1+830.00

CHAINAGE 1+840.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929517,665	968505,515	315,834	-5,700	Back_Curb
2	929517,504	968505,358	315,834	-5,475	Top_Curb
3	929517,504	968505,358	315,684	-5,475	ETW
4	929517,504	968505,358	315,634	-5,475	ETW_Pave2
5	929517,504	968505,358	315,234	-5,475	ETW_Sub
6	929517,504	968505,358	315,659	-5,475	ETW_Pave1
7	929517,504	968505,358	315,534	-5,475	ETW_Base

8	929517,503	968505,357	315,384	-5,474	Bottom_Curb
9	929513,598	968501,521	315,743	0,000	Crown_Pave2
10	929513,598	968501,521	315,343	0,000	Crown_Sub
11	929513,598	968501,521	315,643	0,000	Crown_Base
12	929513,598	968501,521	315,793	0,000	Crown
13	929513,598	968501,521	315,768	0,000	Crown_Pave1
14	929509,524	968497,521	315,379	5,710	Bottom_Curb
15	929509,524	968497,520	315,654	5,710	ETW_Pave1
16	929509,524	968497,520	315,529	5,710	ETW_Base
17	929509,524	968497,520	315,229	5,710	ETW_Sub
18	929509,524	968497,520	315,629	5,710	ETW_Pave2
19	929509,524	968497,520	315,679	5,710	ETW
20	929509,523	968497,520	315,829	5,711	Top_Curb
21	929509,363	968497,362	315,829	5,936	Back_Curb
22	929508,649	968496,662	315,849	6,936	Sidewalk_In
23	929507,936	968495,961	315,869	7,936	Sidewalk_Out
24	929506,366	968494,419	315,589	10,136	Ditch_In
25	929505,938	968493,999	315,589	10,736	Ditch_Out
26	929505,082	968493,158	315,889	11,936	Hinge_Cut
27	929505,036	968493,113	316,148	12,000	Daylight

CHAINAGE 1+850.00

CHAINAGE 1+860.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929531,679	968491,246	316,336	-5,700	Back_Curb
2	929531,518	968491,089	316,336	-5,475	Top_Curb
3	929531,518	968491,088	316,036	-5,475	ETW_Base
4	929531,518	968491,088	316,186	-5,475	ETW
5	929531,518	968491,088	315,736	-5,475	ETW_Sub
6	929531,518	968491,088	316,136	-5,475	ETW_Pave2
7	929531,518	968491,088	316,161	-5,475	ETW_Pave1
8	929531,517	968491,088	315,886	-5,474	Bottom_Curb
9	929527,612	968487,252	316,246	0,000	Crown_Pave2
10	929527,612	968487,252	315,846	0,000	Crown_Sub
11	929527,612	968487,252	316,146	0,000	Crown_Base
12	929527,612	968487,252	316,296	0,000	Crown
13	929527,612	968487,252	316,271	0,000	Crown_Pave1
14	929522,266	968482,002	315,846	7,492	Bottom_Curb
15	929522,266	968482,002	316,096	7,493	ETW_Pave2
16	929522,266	968482,002	316,121	7,493	ETW_Pave1
17	929522,266	968482,002	315,696	7,493	ETW_Sub
18	929522,266	968482,002	316,146	7,493	ETW
19	929522,266	968482,002	315,996	7,493	ETW_Base
20	929522,265	968482,002	316,296	7,493	Top_Curb
21	929522,105	968481,844	316,296	7,718	Back_Curb
22	929521,391	968481,143	316,316	8,718	Sidewalk_In
23	929520,678	968480,443	316,336	9,718	Sidewalk_Out
24	929519,965	968479,742	316,356	10,718	Hinge
25	929519,875	968479,654	315,857	10,843	Daylight

CHAINAGE 1+870.00

CHAINAGE 1+880.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929545,692	968476,977	316,839	-5,700	Back_Curb

2	929545,532	968476,819	316,839	-5,475	Top_Curb
3	929545,532	968476,819	316,539	-5,475	ETW_Base
4	929545,532	968476,819	316,689	-5,475	ETW
5	929545,532	968476,819	316,239	-5,475	ETW_Sub
6	929545,532	968476,819	316,639	-5,475	ETW_Pave2
7	929545,532	968476,819	316,664	-5,475	ETW_Pave1
8	929545,531	968476,819	316,389	-5,474	Bottom_Curb
9	929541,625	968472,983	316,748	0,000	Crown_Pave2
10	929541,625	968472,983	316,348	0,000	Crown_Sub
11	929541,625	968472,983	316,648	0,000	Crown_Base
12	929541,625	968472,983	316,798	0,000	Crown
13	929541,625	968472,983	316,773	0,000	Crown_Pave1
14	929534,266	968465,755	316,292	10,316	Bottom_Curb
15	929534,265	968465,754	316,542	10,316	ETW_Pave2
16	929534,265	968465,754	316,567	10,316	ETW_Pave1
17	929534,265	968465,754	316,142	10,316	ETW_Sub
18	929534,265	968465,754	316,592	10,316	ETW
19	929534,265	968465,754	316,442	10,316	ETW_Base
20	929534,265	968465,754	316,742	10,317	Top_Curb
21	929534,104	968465,596	316,742	10,542	Back_Curb
22	929533,391	968464,896	316,762	11,542	Sidewalk_In
23	929532,677	968464,195	316,782	12,542	Sidewalk_Out
24	929531,964	968463,494	316,802	13,542	Hinge
25	929531,787	968463,321	315,811	13,789	Daylight

CHAINAGE 1+890.00

CHAINAGE 1+900.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929559,706	968462,708	317,341	-5,700	Back_Curb
2	929559,546	968462,550	317,341	-5,475	Top_Curb
3	929559,546	968462,550	317,041	-5,475	ETW_Base
4	929559,546	968462,550	317,191	-5,475	ETW
5	929559,546	968462,550	316,741	-5,475	ETW_Sub
6	929559,546	968462,550	317,141	-5,475	ETW_Pave2
7	929559,546	968462,550	317,166	-5,475	ETW_Pave1
8	929559,545	968462,549	316,891	-5,474	Bottom_Curb
9	929555,639	968458,714	317,250	0,000	Crown_Pave2
10	929555,639	968458,714	316,850	0,000	Crown_Sub
11	929555,639	968458,714	317,150	0,000	Crown_Base
12	929555,639	968458,714	317,300	0,000	Crown
13	929555,639	968458,714	317,275	0,000	Crown_Pave1
14	929546,260	968449,502	316,737	13,147	Bottom_Curb
15	929546,259	968449,501	316,987	13,147	ETW_Pave2
16	929546,259	968449,501	317,012	13,147	ETW_Pave1
17	929546,259	968449,501	316,587	13,147	ETW_Sub
18	929546,259	968449,501	317,037	13,147	ETW
19	929546,259	968449,501	316,887	13,147	ETW_Base
20	929546,259	968449,501	317,187	13,148	Top_Curb
21	929546,098	968449,343	317,187	13,373	Back_Curb
22	929545,385	968448,643	317,207	14,373	Sidewalk_In
23	929544,671	968447,942	317,227	15,373	Sidewalk_Out
24	929543,958	968447,241	317,247	16,373	Hinge
25	929543,685	968446,973	315,714	16,756	Daylight

CHAINAGE 1+910.00

CHAINAGE 1+920.00

CHAINAGE 1+930.00

CHAINAGE 1+940.00

CHAINAGE 1+950.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929594,580	968426,877	318,297	-5,475	ETW_Base
2	929594,580	968426,877	317,997	-5,475	ETW_Sub
3	929594,580	968426,877	318,397	-5,475	ETW_Pave2
4	929594,580	968426,877	318,422	-5,475	ETW_Pave1
5	929594,580	968426,877	318,447	-5,475	ETW
6	929590,674	968423,040	318,106	0,000	Crown_Sub
7	929590,674	968423,040	318,556	0,000	Crown
8	929590,674	968423,040	318,506	0,000	Crown_Pave2
9	929590,674	968423,040	318,406	0,000	Crown_Base
10	929590,674	968423,040	318,531	0,000	Crown_Pave1
11	929586,768	968419,205	318,147	5,474	Bottom_Curb
12	929586,768	968419,204	317,997	5,475	ETW_Sub
13	929586,768	968419,204	318,397	5,475	ETW_Pave2
14	929586,768	968419,204	318,447	5,475	ETW
15	929586,768	968419,204	318,297	5,475	ETW_Base
16	929586,768	968419,204	318,422	5,475	ETW_Pave1
17	929586,768	968419,204	318,597	5,475	Top_Curb
18	929586,607	968419,046	318,597	5,700	Back_Curb
19	929585,894	968418,346	318,617	6,700	Sidewalk_In
20	929585,180	968417,645	318,637	7,700	Sidewalk_Out

CHAINAGE 1+960.00

CHAINAGE 1+970.00

CHAINAGE 1+980.00

CHAINAGE 1+990.00

CHAINAGE 2+000.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929629,615	968391,204	319,553	-5,475	ETW_Base
2	929629,615	968391,204	319,253	-5,475	ETW_Sub
3	929629,615	968391,204	319,653	-5,475	ETW_Pave2
4	929629,615	968391,204	319,678	-5,475	ETW_Pave1
5	929629,615	968391,204	319,703	-5,475	ETW
6	929625,709	968387,367	319,362	0,000	Crown_Sub
7	929625,709	968387,367	319,812	0,000	Crown
8	929625,709	968387,367	319,762	0,000	Crown_Pave2
9	929625,709	968387,367	319,662	0,000	Crown_Base
10	929625,709	968387,367	319,787	0,000	Crown_Pave1
11	929621,803	968383,531	319,403	5,474	Bottom_Curb

12	929621,802	968383,531	319,253	5,475	ETW_Sub
13	929621,802	968383,531	319,653	5,475	ETW_Pave2
14	929621,802	968383,531	319,703	5,475	ETW
15	929621,802	968383,531	319,553	5,475	ETW_Base
16	929621,802	968383,531	319,678	5,475	ETW_Pave1
17	929621,802	968383,531	319,853	5,475	Top_Curb
18	929621,642	968383,373	319,853	5,700	Back_Curb
19	929620,928	968382,672	319,873	6,700	Sidewalk_In
20	929620,215	968381,972	319,893	7,700	Sidewalk_Out

CHAINAGE 2+010.00

CHAINAGE 2+020.00

CHAINAGE 2+030.00

CHAINAGE 2+040.00

CHAINAGE 2+050.00

CHAINAGE 2+060.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929671,817	968348,554	321,360	-5,700	Back_Curb
2	929671,657	968348,396	321,360	-5,475	Top_Curb
3	929671,656	968348,396	321,185	-5,475	ETW_Pave1
4	929671,656	968348,396	321,060	-5,475	ETW_Base
5	929671,656	968348,396	321,210	-5,475	ETW
6	929671,656	968348,396	320,760	-5,475	ETW_Sub
7	929671,656	968348,396	321,160	-5,475	ETW_Pave2
8	929671,656	968348,395	320,910	-5,474	Bottom_Curb
9	929667,750	968344,560	321,269	0,000	Crown_Pave2
10	929667,750	968344,560	320,869	0,000	Crown_Sub
11	929667,750	968344,560	321,169	0,000	Crown_Base
12	929667,750	968344,560	321,319	0,000	Crown
13	929667,750	968344,560	321,294	0,000	Crown_Pave1
14	929663,845	968340,724	320,910	5,474	Bottom_Curb
15	929663,844	968340,723	321,160	5,475	ETW_Pave2
16	929663,844	968340,723	320,760	5,475	ETW_Sub
17	929663,844	968340,723	321,060	5,475	ETW_Base
18	929663,844	968340,723	321,185	5,475	ETW_Pave1
19	929663,844	968340,723	321,210	5,475	ETW
20	929663,844	968340,723	321,360	5,475	Top_Curb
21	929663,683	968340,565	321,360	5,700	Back_Curb

CHAINAGE 2+070.00

CHAINAGE 2+080.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929685,831	968334,285	321,862	-5,700	Back_Curb
2	929685,671	968334,127	321,862	-5,475	Top_Curb
3	929685,670	968334,127	321,687	-5,475	ETW_Pave1
4	929685,670	968334,127	321,562	-5,475	ETW_Base

5	929685,670	968334,127	321,712	-5,475	ETW
6	929685,670	968334,127	321,262	-5,475	ETW_Sub
7	929685,670	968334,127	321,662	-5,475	ETW_Pave2
8	929685,670	968334,126	321,412	-5,474	Bottom_Curb
9	929681,764	968330,290	321,771	0,000	Crown_Pave2
10	929681,764	968330,290	321,371	0,000	Crown_Sub
11	929681,764	968330,290	321,671	0,000	Crown_Base
12	929681,764	968330,290	321,821	0,000	Crown
13	929681,764	968330,290	321,796	0,000	Crown_Pave1
14	929677,858	968326,454	321,412	5,474	Bottom_Curb
15	929677,858	968326,454	321,662	5,475	ETW_Pave2
16	929677,858	968326,454	321,262	5,475	ETW_Sub
17	929677,858	968326,454	321,562	5,475	ETW_Base
18	929677,858	968326,454	321,687	5,475	ETW_Pave1
19	929677,858	968326,454	321,712	5,475	ETW
20	929677,858	968326,454	321,862	5,475	Top_Curb
21	929677,697	968326,296	321,862	5,700	Back_Curb

CHAINAGE 2+090.00

CHAINAGE 2+100.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929699,845	968320,015	322,364	-5,700	Back_Curb
2	929699,684	968319,858	322,364	-5,475	Top_Curb
3	929699,684	968319,857	322,189	-5,475	ETW_Pave1
4	929699,684	968319,857	322,064	-5,475	ETW_Base
5	929699,684	968319,857	322,214	-5,475	ETW
6	929699,684	968319,857	321,764	-5,475	ETW_Sub
7	929699,684	968319,857	322,164	-5,475	ETW_Pave2
8	929699,684	968319,857	321,914	-5,474	Bottom_Curb
9	929695,778	968316,021	322,274	0,000	Crown_Pave2
10	929695,778	968316,021	321,874	0,000	Crown_Sub
11	929695,778	968316,021	322,174	0,000	Crown_Base
12	929695,778	968316,021	322,324	0,000	Crown
13	929695,778	968316,021	322,299	0,000	Crown_Pave1
14	929691,872	968312,185	321,914	5,474	Bottom_Curb
15	929691,872	968312,185	322,164	5,475	ETW_Pave2
16	929691,872	968312,185	321,764	5,475	ETW_Sub
17	929691,872	968312,185	322,064	5,475	ETW_Base
18	929691,872	968312,185	322,189	5,475	ETW_Pave1
19	929691,872	968312,185	322,214	5,475	ETW
20	929691,872	968312,185	322,364	5,475	Top_Curb
21	929691,711	968312,027	322,364	5,700	Back_Curb

CHAINAGE 2+110.00

CHAINAGE 2+120.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929713,859	968305,746	322,866	-5,700	Back_Curb
2	929713,698	968305,588	322,866	-5,475	Top_Curb
3	929713,698	968305,588	322,691	-5,475	ETW_Pave1
4	929713,698	968305,588	322,566	-5,475	ETW_Base
5	929713,698	968305,588	322,716	-5,475	ETW
6	929713,698	968305,588	322,266	-5,475	ETW_Sub
7	929713,698	968305,588	322,666	-5,475	ETW_Pave2
8	929713,698	968305,588	322,416	-5,474	Bottom_Curb

9	929709,792	968301,752	322,776	0,000	Crown_Pave2
10	929709,792	968301,752	322,376	0,000	Crown_Sub
11	929709,792	968301,752	322,676	0,000	Crown_Base
12	929709,792	968301,752	322,826	0,000	Crown
13	929709,792	968301,752	322,801	0,000	Crown_Pave1
14	929705,886	968297,916	322,416	5,474	Bottom_Curb
15	929705,886	968297,916	322,666	5,475	ETW_Pave2
16	929705,886	968297,916	322,266	5,475	ETW_Sub
17	929705,886	968297,916	322,566	5,475	ETW_Base
18	929705,886	968297,916	322,691	5,475	ETW_Pave1
19	929705,886	968297,916	322,716	5,475	ETW
20	929705,885	968297,915	322,866	5,475	Top_Curb
21	929705,725	968297,758	322,866	5,700	Back_Curb

CHAINAGE 2+130.00

CHAINAGE 2+140.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929727,873	968291,477	323,369	-5,700	Back_Curb
2	929727,712	968291,319	323,369	-5,475	Top_Curb
3	929727,712	968291,319	323,194	-5,475	ETW_Pave1
4	929727,712	968291,319	323,069	-5,475	ETW_Base
5	929727,712	968291,319	323,219	-5,475	ETW
6	929727,712	968291,319	322,769	-5,475	ETW_Sub
7	929727,712	968291,319	323,169	-5,475	ETW_Pave2
8	929727,711	968291,318	322,919	-5,474	Bottom_Curb
9	929723,806	968287,483	323,278	0,000	Crown_Pave2
10	929723,806	968287,483	322,878	0,000	Crown_Sub
11	929723,806	968287,483	323,178	0,000	Crown_Base
12	929723,806	968287,483	323,328	0,000	Crown
13	929723,806	968287,483	323,303	0,000	Crown_Pave1
14	929719,900	968283,647	322,919	5,474	Bottom_Curb
15	929719,900	968283,646	323,169	5,475	ETW_Pave2
16	929719,900	968283,646	322,769	5,475	ETW_Sub
17	929719,900	968283,646	323,069	5,475	ETW_Base
18	929719,900	968283,646	323,194	5,475	ETW_Pave1
19	929719,900	968283,646	323,219	5,475	ETW
20	929719,899	968283,646	323,369	5,475	Top_Curb
21	929719,739	968283,488	323,369	5,700	Back_Curb

CHAINAGE 2+150.00

CHAINAGE 2+160.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929741,887	968277,208	323,871	-5,700	Back_Curb
2	929741,726	968277,050	323,871	-5,475	Top_Curb
3	929741,726	968277,050	323,696	-5,475	ETW_Pave1
4	929741,726	968277,050	323,571	-5,475	ETW_Base
5	929741,726	968277,050	323,721	-5,475	ETW
6	929741,726	968277,050	323,271	-5,475	ETW_Sub
7	929741,726	968277,050	323,671	-5,475	ETW_Pave2
8	929741,725	968277,049	323,421	-5,474	Bottom_Curb
9	929737,820	968273,213	323,781	0,000	Crown_Pave2
10	929737,820	968273,213	323,381	0,000	Crown_Sub
11	929737,820	968273,213	323,681	0,000	Crown_Base
12	929737,820	968273,213	323,831	0,000	Crown

13	929737,820	968273,213	323,806	0,000	Crown_Pave1
14	929733,914	968269,377	323,421	5,474	Bottom_Curb
15	929733,913	968269,377	323,671	5,475	ETW_Pave2
16	929733,913	968269,377	323,271	5,475	ETW_Sub
17	929733,913	968269,377	323,571	5,475	ETW_Base
18	929733,913	968269,377	323,696	5,475	ETW_Pave1
19	929733,913	968269,377	323,721	5,475	ETW
20	929733,913	968269,377	323,871	5,475	Top_Curb
21	929733,753	968269,219	323,871	5,700	Back_Curb

CHAINAGE 2+170.00

CHAINAGE 2+180.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929755,900	968262,938	324,373	-5,700	Back_Curb
2	929755,740	968262,781	324,373	-5,475	Top_Curb
3	929755,740	968262,780	324,198	-5,475	ETW_Pave1
4	929755,740	968262,780	324,073	-5,475	ETW_Base
5	929755,740	968262,780	324,223	-5,475	ETW
6	929755,740	968262,780	323,773	-5,475	ETW_Sub
7	929755,740	968262,780	324,173	-5,475	ETW_Pave2
8	929755,739	968262,780	323,923	-5,474	Bottom_Curb
9	929751,833	968258,944	324,283	0,000	Crown_Pave2
10	929751,833	968258,944	323,883	0,000	Crown_Sub
11	929751,833	968258,944	324,183	0,000	Crown_Base
12	929751,833	968258,944	324,333	0,000	Crown
13	929751,833	968258,944	324,308	0,000	Crown_Pave1
14	929747,928	968255,108	323,923	5,474	Bottom_Curb
15	929747,927	968255,108	324,173	5,475	ETW_Pave2
16	929747,927	968255,108	323,773	5,475	ETW_Sub
17	929747,927	968255,108	324,073	5,475	ETW_Base
18	929747,927	968255,108	324,198	5,475	ETW_Pave1
19	929747,927	968255,108	324,223	5,475	ETW
20	929747,927	968255,108	324,373	5,475	Top_Curb
21	929747,767	968254,950	324,373	5,700	Back_Curb

CHAINAGE 2+190.00

CHAINAGE 2+200.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929769,914	968248,669	324,876	-5,700	Back_Curb
2	929769,754	968248,511	324,876	-5,475	Top_Curb
3	929769,754	968248,511	324,701	-5,475	ETW_Pave1
4	929769,754	968248,511	324,576	-5,475	ETW_Base
5	929769,754	968248,511	324,726	-5,475	ETW
6	929769,754	968248,511	324,276	-5,475	ETW_Sub
7	929769,754	968248,511	324,676	-5,475	ETW_Pave2
8	929769,753	968248,511	324,426	-5,474	Bottom_Curb
9	929765,847	968244,675	324,785	0,000	Crown_Pave2
10	929765,847	968244,675	324,385	0,000	Crown_Sub
11	929765,847	968244,675	324,685	0,000	Crown_Base
12	929765,847	968244,675	324,835	0,000	Crown
13	929765,847	968244,675	324,810	0,000	Crown_Pave1
14	929761,942	968240,839	324,426	5,474	Bottom_Curb
15	929761,941	968240,839	324,676	5,475	ETW_Pave2
16	929761,941	968240,839	324,276	5,475	ETW_Sub

17	929761,941	968240,839	324,576	5,475	ETW_Base
18	929761,941	968240,839	324,701	5,475	ETW_Pave1
19	929761,941	968240,839	324,726	5,475	ETW
20	929761,941	968240,838	324,876	5,475	Top_Curb
21	929761,780	968240,681	324,876	5,700	Back_Curb

CHAINAGE 2+210.00

CHAINAGE 2+220.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929783,928	968234,400	325,378	-5,700	Back_Curb
2	929783,768	968234,242	325,378	-5,475	Top_Curb
3	929783,767	968234,242	325,203	-5,475	ETW_Pave1
4	929783,767	968234,242	325,078	-5,475	ETW_Base
5	929783,767	968234,242	325,228	-5,475	ETW
6	929783,767	968234,242	324,778	-5,475	ETW_Sub
7	929783,767	968234,242	325,178	-5,475	ETW_Pave2
8	929783,767	968234,241	324,928	-5,474	Bottom_Curb
9	929779,861	968230,406	325,288	0,000	Crown_Pave2
10	929779,861	968230,406	324,888	0,000	Crown_Sub
11	929779,861	968230,406	325,188	0,000	Crown_Base
12	929779,861	968230,406	325,338	0,000	Crown
13	929779,861	968230,406	325,313	0,000	Crown_Pave1
14	929775,955	968226,570	324,928	5,474	Bottom_Curb
15	929775,955	968226,569	325,178	5,475	ETW_Pave2
16	929775,955	968226,569	324,778	5,475	ETW_Sub
17	929775,955	968226,569	325,078	5,475	ETW_Base
18	929775,955	968226,569	325,203	5,475	ETW_Pave1
19	929775,955	968226,569	325,228	5,475	ETW
20	929775,955	968226,569	325,378	5,475	Top_Curb
21	929775,794	968226,411	325,378	5,700	Back_Curb

CHAINAGE 2+230.00

CHAINAGE 2+240.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929797,942	968220,131	325,880	-5,700	Back_Curb
2	929797,782	968219,973	325,880	-5,475	Top_Curb
3	929797,781	968219,973	325,705	-5,475	ETW_Pave1
4	929797,781	968219,973	325,580	-5,475	ETW_Base
5	929797,781	968219,973	325,730	-5,475	ETW
6	929797,781	968219,973	325,280	-5,475	ETW_Sub
7	929797,781	968219,973	325,680	-5,475	ETW_Pave2
8	929797,781	968219,972	325,430	-5,474	Bottom_Curb
9	929793,875	968216,136	325,790	0,000	Crown_Pave2
10	929793,875	968216,136	325,390	0,000	Crown_Sub
11	929793,875	968216,136	325,690	0,000	Crown_Base
12	929793,875	968216,136	325,840	0,000	Crown
13	929793,875	968216,136	325,815	0,000	Crown_Pave1
14	929789,969	968212,300	325,430	5,474	Bottom_Curb
15	929789,969	968212,300	325,680	5,475	ETW_Pave2
16	929789,969	968212,300	325,280	5,475	ETW_Sub
17	929789,969	968212,300	325,580	5,475	ETW_Base
18	929789,969	968212,300	325,705	5,475	ETW_Pave1
19	929789,969	968212,300	325,730	5,475	ETW
20	929789,969	968212,300	325,880	5,475	Top_Curb

21	929789,808	968212,142	325,880	5,700	Back_Curb
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CHAINAGE 2+250.00

CHAINAGE 2+260.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929811,956	968205,861	326,383	-5,700	Back_Curb
2	929811,795	968205,704	326,383	-5,475	Top_Curb
3	929811,795	968205,703	326,208	-5,475	ETW_Pave1
4	929811,795	968205,703	326,083	-5,475	ETW_Base
5	929811,795	968205,703	326,233	-5,475	ETW
6	929811,795	968205,703	325,783	-5,475	ETW_Sub
7	929811,795	968205,703	326,183	-5,475	ETW_Pave2
8	929811,795	968205,703	325,933	-5,474	Bottom_Curb
9	929807,889	968201,867	326,292	0,000	Crown_Pave2
10	929807,889	968201,867	325,892	0,000	Crown_Sub
11	929807,889	968201,867	326,192	0,000	Crown_Base
12	929807,889	968201,867	326,342	0,000	Crown
13	929807,889	968201,867	326,317	0,000	Crown_Pave1
14	929803,983	968198,031	325,933	5,474	Bottom_Curb
15	929803,983	968198,031	326,183	5,475	ETW_Pave2
16	929803,983	968198,031	325,783	5,475	ETW_Sub
17	929803,983	968198,031	326,083	5,475	ETW_Base
18	929803,983	968198,031	326,208	5,475	ETW_Pave1
19	929803,983	968198,031	326,233	5,475	ETW
20	929803,983	968198,031	326,383	5,475	Top_Curb
21	929803,822	968197,873	326,383	5,700	Back_Curb

CHAINAGE 2+270.00

CHAINAGE 2+280.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929825,970	968191,592	326,885	-5,700	Back_Curb
2	929825,809	968191,434	326,885	-5,475	Top_Curb
3	929825,809	968191,434	326,585	-5,475	ETW_Base
4	929825,809	968191,434	326,735	-5,475	ETW
5	929825,809	968191,434	326,285	-5,475	ETW_Sub
6	929825,809	968191,434	326,685	-5,475	ETW_Pave2
7	929825,809	968191,434	326,710	-5,475	ETW_Pave1
8	929825,809	968191,434	326,435	-5,474	Bottom_Curb
9	929821,903	968187,598	326,795	0,000	Crown_Pave2
10	929821,903	968187,598	326,395	0,000	Crown_Sub
11	929821,903	968187,598	326,695	0,000	Crown_Base
12	929821,903	968187,598	326,845	0,000	Crown
13	929821,903	968187,598	326,820	0,000	Crown_Pave1
14	929811,918	968177,792	326,265	13,995	Bottom_Curb
15	929811,917	968177,791	326,515	13,996	ETW_Pave2
16	929811,917	968177,791	326,540	13,996	ETW_Pave1
17	929811,917	968177,791	326,115	13,996	ETW_Sub
18	929811,917	968177,791	326,565	13,996	ETW
19	929811,917	968177,791	326,415	13,996	ETW_Base
20	929811,917	968177,791	326,715	13,996	Top_Curb
21	929811,757	968177,633	326,715	14,221	Back_Curb
22	929811,043	968176,933	326,735	15,221	Sidewalk_In
23	929810,330	968176,232	326,755	16,221	Sidewalk_Out
24	929809,616	968175,531	326,775	17,221	Hinge

25	929809,341	968175,261	325,230	17,607	Daylight
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CHAINAGE 2+290.00

CHAINAGE 2+300.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929839,984	968177,323	327,387	-5,700	Back_Curb
2	929839,823	968177,165	327,387	-5,475	Top_Curb
3	929839,823	968177,165	327,087	-5,475	ETW_Base
4	929839,823	968177,165	327,237	-5,475	ETW
5	929839,823	968177,165	326,787	-5,475	ETW_Sub
6	929839,823	968177,165	327,187	-5,475	ETW_Pave2
7	929839,823	968177,165	327,212	-5,475	ETW_Pave1
8	929839,822	968177,164	326,937	-5,474	Bottom_Curb
9	929835,917	968173,329	327,297	0,000	Crown_Pave2
10	929835,917	968173,329	326,897	0,000	Crown_Sub
11	929835,917	968173,329	327,197	0,000	Crown_Base
12	929835,917	968173,329	327,347	0,000	Crown
13	929835,917	968173,329	327,322	0,000	Crown_Pave1
14	929827,122	968164,692	326,800	12,326	Bottom_Curb
15	929827,122	968164,691	327,050	12,327	ETW_Pave2
16	929827,122	968164,691	327,075	12,327	ETW_Pave1
17	929827,122	968164,691	326,650	12,327	ETW_Sub
18	929827,122	968164,691	327,100	12,327	ETW
19	929827,122	968164,691	326,950	12,327	ETW_Base
20	929827,122	968164,691	327,250	12,327	Top_Curb
21	929826,961	968164,533	327,250	12,552	Back_Curb
22	929826,248	968163,833	327,270	13,552	Sidewalk_In
23	929825,534	968163,132	327,290	14,552	Sidewalk_Out
24	929824,821	968162,431	327,310	15,552	Hinge
25	929824,577	968162,192	325,946	15,894	Daylight

CHAINAGE 2+310.00

CHAINAGE 2+320.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929853,998	968163,054	327,890	-5,700	Back_Curb
2	929853,837	968162,896	327,890	-5,475	Top_Curb
3	929853,837	968162,896	327,590	-5,475	ETW_Base
4	929853,837	968162,896	327,740	-5,475	ETW
5	929853,837	968162,896	327,290	-5,475	ETW_Sub
6	929853,837	968162,896	327,690	-5,475	ETW_Pave2
7	929853,837	968162,896	327,715	-5,475	ETW_Pave1
8	929853,836	968162,895	327,440	-5,474	Bottom_Curb
9	929849,931	968159,059	327,799	0,000	Crown_Pave2
10	929849,931	968159,059	327,399	0,000	Crown_Sub
11	929849,931	968159,059	327,699	0,000	Crown_Base
12	929849,931	968159,059	327,849	0,000	Crown
13	929849,931	968159,059	327,824	0,000	Crown_Pave1
14	929842,327	968151,592	327,336	10,658	Bottom_Curb
15	929842,326	968151,591	327,586	10,658	ETW_Pave2
16	929842,326	968151,591	327,611	10,658	ETW_Pave1
17	929842,326	968151,591	327,186	10,658	ETW_Sub
18	929842,326	968151,591	327,636	10,658	ETW
19	929842,326	968151,591	327,486	10,658	ETW_Base
20	929842,326	968151,591	327,786	10,659	Top_Curb

21	929842,165	968151,433	327,786	10,884	Back_Curb
22	929841,452	968150,732	327,806	11,884	Sidewalk_In
23	929840,739	968150,032	327,826	12,884	Sidewalk_Out
24	929840,025	968149,331	327,846	13,884	Hinge
25	929839,845	968149,154	326,836	14,136	Daylight

CHAINAGE 2+330.00

CHAINAGE 2+340.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929868,011	968148,784	328,392	-5,700	Back_Curb
2	929867,851	968148,627	328,392	-5,475	Top_Curb
3	929867,851	968148,626	328,092	-5,475	ETW_Base
4	929867,851	968148,626	328,242	-5,475	ETW
5	929867,851	968148,626	327,792	-5,475	ETW_Sub
6	929867,851	968148,626	328,192	-5,475	ETW_Pave2
7	929867,851	968148,626	328,217	-5,475	ETW_Pave1
8	929867,850	968148,626	327,942	-5,474	Bottom_Curb
9	929863,944	968144,790	328,302	0,000	Crown_Pave2
10	929863,944	968144,790	327,902	0,000	Crown_Sub
11	929863,944	968144,790	328,202	0,000	Crown_Base
12	929863,944	968144,790	328,352	0,000	Crown
13	929863,944	968144,790	328,327	0,000	Crown_Pave1
14	929857,531	968138,491	327,872	8,989	Bottom_Curb
15	929857,531	968138,491	328,122	8,990	ETW_Pave2
16	929857,531	968138,491	328,147	8,990	ETW_Pave1
17	929857,531	968138,491	327,722	8,990	ETW_Sub
18	929857,531	968138,491	328,172	8,990	ETW
19	929857,531	968138,491	328,022	8,990	ETW_Base
20	929857,530	968138,491	328,322	8,990	Top_Curb
21	929857,370	968138,333	328,322	9,215	Back_Curb
22	929856,656	968137,632	328,342	10,215	Sidewalk_In
23	929855,943	968136,932	328,362	11,215	Sidewalk_Out
24	929855,229	968136,231	328,382	12,215	Hinge
25	929855,127	968136,131	327,809	12,358	Daylight

CHAINAGE 2+350.00

CHAINAGE 2+360.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929882,025	968134,515	328,894	-5,700	Back_Curb
2	929881,865	968134,357	328,894	-5,475	Top_Curb
3	929881,865	968134,357	328,594	-5,475	ETW_Base
4	929881,865	968134,357	328,744	-5,475	ETW
5	929881,865	968134,357	328,294	-5,475	ETW_Sub
6	929881,865	968134,357	328,694	-5,475	ETW_Pave2
7	929881,865	968134,357	328,719	-5,475	ETW_Pave1
8	929881,864	968134,357	328,444	-5,474	Bottom_Curb
9	929877,958	968130,521	328,804	0,000	Crown_Pave2
10	929877,958	968130,521	328,404	0,000	Crown_Sub
11	929877,958	968130,521	328,704	0,000	Crown_Base
12	929877,958	968130,521	328,854	0,000	Crown
13	929877,958	968130,521	328,829	0,000	Crown_Pave1
14	929872,735	968125,391	328,407	7,320	Bottom_Curb
15	929872,735	968125,391	328,657	7,321	ETW_Pave2
16	929872,735	968125,391	328,682	7,321	ETW_Pave1

17	929872,735	968125,391	328,257	7,321	ETW_Sub
18	929872,735	968125,391	328,707	7,321	ETW
19	929872,735	968125,391	328,557	7,321	ETW_Base
20	929872,735	968125,391	328,857	7,321	Top_Curb
21	929872,574	968125,233	328,857	7,546	Back_Curb
22	929871,861	968124,532	328,877	8,546	Sidewalk_In
23	929871,147	968123,832	328,897	9,546	Sidewalk_Out
24	929870,434	968123,131	328,917	10,546	Hinge
25	929870,423	968123,121	328,858	10,561	Daylight

CHAINAGE 2+370.00

CHAINAGE 2+380.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929896,039	968120,246	329,397	-5,700	Back_Curb
2	929895,879	968120,088	329,397	-5,475	Top_Curb
3	929895,878	968120,088	329,247	-5,475	ETW
4	929895,878	968120,088	329,197	-5,475	ETW_Pave2
5	929895,878	968120,088	328,797	-5,475	ETW_Sub
6	929895,878	968120,088	329,222	-5,475	ETW_Pave1
7	929895,878	968120,088	329,097	-5,475	ETW_Base
8	929895,878	968120,087	328,947	-5,474	Bottom_Curb
9	929891,972	968116,252	329,306	0,000	Crown_Pave2
10	929891,972	968116,252	328,906	0,000	Crown_Sub
11	929891,972	968116,252	329,206	0,000	Crown_Base
12	929891,972	968116,252	329,356	0,000	Crown
13	929891,972	968116,252	329,331	0,000	Crown_Pave1
14	929887,854	968112,207	328,941	5,772	Bottom_Curb
15	929887,853	968112,206	329,216	5,773	ETW_Pave1
16	929887,853	968112,206	329,091	5,773	ETW_Base
17	929887,853	968112,206	328,791	5,773	ETW_Sub
18	929887,853	968112,206	329,191	5,773	ETW_Pave2
19	929887,853	968112,206	329,241	5,773	ETW
20	929887,853	968112,206	329,391	5,773	Top_Curb
21	929887,693	968112,049	329,391	5,998	Back_Curb
22	929886,979	968111,348	329,411	6,998	Sidewalk_In
23	929886,266	968110,647	329,431	7,998	Sidewalk_Out
24	929884,696	968109,106	329,151	10,198	Ditch_In
25	929884,268	968108,685	329,151	10,798	Ditch_Out
26	929883,412	968107,844	329,451	11,998	Hinge_Cut
27	929883,261	968107,696	330,298	12,210	Daylight

CHAINAGE 2+390.00

CHAINAGE 2+400.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929910,053	968105,977	329,899	-5,700	Back_Curb
2	929909,892	968105,819	329,899	-5,475	Top_Curb
3	929909,892	968105,819	329,749	-5,475	ETW
4	929909,892	968105,819	329,699	-5,475	ETW_Pave2
5	929909,892	968105,819	329,299	-5,475	ETW_Sub
6	929909,892	968105,819	329,724	-5,475	ETW_Pave1
7	929909,892	968105,819	329,599	-5,475	ETW_Base
8	929909,892	968105,818	329,449	-5,474	Bottom_Curb
9	929905,986	968101,982	329,809	0,000	Crown_Pave2
10	929905,986	968101,982	329,409	0,000	Crown_Sub

11	929905,986	968101,982	329,709	0,000	Crown_Base
12	929905,986	968101,982	329,859	0,000	Crown
13	929905,986	968101,982	329,834	0,000	Crown_Pave1
14	929902,080	968098,147	329,449	5,474	Bottom_Curb
15	929902,080	968098,146	329,724	5,475	ETW_Pave1
16	929902,080	968098,146	329,599	5,475	ETW_Base
17	929902,080	968098,146	329,299	5,475	ETW_Sub
18	929902,080	968098,146	329,699	5,475	ETW_Pave2
19	929902,080	968098,146	329,749	5,475	ETW
20	929902,080	968098,146	329,899	5,475	Top_Curb
21	929901,919	968097,988	329,899	5,700	Back_Curb
22	929901,206	968097,287	329,919	6,700	Sidewalk_In
23	929900,492	968096,587	329,939	7,700	Sidewalk_Out
24	929898,923	968095,045	329,659	9,900	Ditch_In
25	929898,494	968094,625	329,659	10,500	Ditch_Out
26	929897,638	968093,784	329,959	11,700	Hinge_Cut
27	929897,279	968093,431	331,973	12,204	Daylight

CHAINAGE 2+410.00

CHAINAGE 2+420.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929924,067	968091,707	330,401	-5,700	Back_Curb
2	929923,906	968091,550	330,401	-5,475	Top_Curb
3	929923,906	968091,549	330,251	-5,475	ETW
4	929923,906	968091,549	330,201	-5,475	ETW_Pave2
5	929923,906	968091,549	329,801	-5,475	ETW_Sub
6	929923,906	968091,549	330,226	-5,475	ETW_Pave1
7	929923,906	968091,549	330,101	-5,475	ETW_Base
8	929923,906	968091,549	329,951	-5,474	Bottom_Curb
9	929920,000	968087,713	330,311	0,000	Crown_Pave2
10	929920,000	968087,713	329,911	0,000	Crown_Sub
11	929920,000	968087,713	330,211	0,000	Crown_Base
12	929920,000	968087,713	330,361	0,000	Crown
13	929920,000	968087,713	330,336	0,000	Crown_Pave1
14	929916,094	968083,877	329,951	5,474	Bottom_Curb
15	929916,094	968083,877	330,226	5,475	ETW_Pave1
16	929916,094	968083,877	330,101	5,475	ETW_Base
17	929916,094	968083,877	329,801	5,475	ETW_Sub
18	929916,094	968083,877	330,201	5,475	ETW_Pave2
19	929916,094	968083,877	330,251	5,475	ETW
20	929916,093	968083,877	330,401	5,475	Top_Curb
21	929915,933	968083,719	330,401	5,700	Back_Curb
22	929915,219	968083,018	330,421	6,700	Sidewalk_In
23	929914,506	968082,318	330,441	7,700	Sidewalk_Out
24	929912,936	968080,776	330,161	9,900	Ditch_In
25	929912,508	968080,356	330,161	10,500	Ditch_Out
26	929911,652	968079,515	330,461	11,700	Hinge_Cut
27	929911,083	968078,956	333,653	12,498	Daylight

CHAINAGE 2+430.00

CHAINAGE 2+440.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929938,081	968077,438	330,905	-5,700	Back_Curb
2	929937,920	968077,280	330,905	-5,475	Top_Curb

3	929937,920	968077,280	330,755	-5,475	ETW
4	929937,920	968077,280	330,705	-5,475	ETW_Pave2
5	929937,920	968077,280	330,305	-5,475	ETW_Sub
6	929937,920	968077,280	330,730	-5,475	ETW_Pave1
7	929937,920	968077,280	330,605	-5,475	ETW_Base
8	929937,920	968077,280	330,455	-5,474	Bottom_Curb
9	929934,014	968073,444	330,815	0,000	Crown_Pave2
10	929934,014	968073,444	330,415	0,000	Crown_Sub
11	929934,014	968073,444	330,715	0,000	Crown_Base
12	929934,014	968073,444	330,865	0,000	Crown
13	929934,014	968073,444	330,840	0,000	Crown_Pave1
14	929930,108	968069,608	330,455	5,474	Bottom_Curb
15	929930,108	968069,608	330,730	5,475	ETW_Pave1
16	929930,108	968069,608	330,605	5,475	ETW_Base
17	929930,108	968069,608	330,305	5,475	ETW_Sub
18	929930,108	968069,608	330,705	5,475	ETW_Pave2
19	929930,108	968069,608	330,755	5,475	ETW
20	929930,107	968069,607	330,905	5,475	Top_Curb
21	929929,947	968069,450	330,905	5,700	Back_Curb
22	929929,233	968068,749	330,925	6,700	Sidewalk_In
23	929928,520	968068,048	330,945	7,700	Sidewalk_Out
24	929926,950	968066,507	330,665	9,900	Ditch_In
25	929926,522	968066,086	330,665	10,500	Ditch_Out
26	929925,666	968065,245	330,965	11,700	Hinge_Cut
27	929925,054	968064,644	334,398	12,559	Daylight

CHAINAGE 2+450.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929945,088	968070,303	331,176	-5,700	Back_Curb
2	929944,927	968070,146	331,176	-5,475	Top_Curb
3	929944,927	968070,146	331,026	-5,475	ETW
4	929944,927	968070,146	330,976	-5,475	ETW_Pave2
5	929944,927	968070,146	330,576	-5,475	ETW_Sub
6	929944,927	968070,146	331,001	-5,475	ETW_Pave1
7	929944,927	968070,146	330,876	-5,475	ETW_Base
8	929944,926	968070,145	330,726	-5,474	Bottom_Curb
9	929941,021	968066,309	331,085	0,000	Crown_Pave2
10	929941,021	968066,309	330,685	0,000	Crown_Sub
11	929941,021	968066,309	330,985	0,000	Crown_Base
12	929941,021	968066,309	331,135	0,000	Crown
13	929941,021	968066,309	331,110	0,000	Crown_Pave1
14	929937,115	968062,473	330,726	5,474	Bottom_Curb
15	929937,115	968062,473	331,001	5,475	ETW_Pave1
16	929937,115	968062,473	330,876	5,475	ETW_Base
17	929937,115	968062,473	330,576	5,475	ETW_Sub
18	929937,115	968062,473	330,976	5,475	ETW_Pave2
19	929937,115	968062,473	331,026	5,475	ETW
20	929937,114	968062,473	331,176	5,475	Top_Curb
21	929936,954	968062,315	331,176	5,700	Back_Curb
22	929936,240	968061,614	331,196	6,700	Sidewalk_In
23	929935,527	968060,914	331,216	7,700	Sidewalk_Out
24	929933,957	968059,372	330,936	9,900	Ditch_In
25	929933,529	968058,952	330,936	10,500	Ditch_Out
26	929932,673	968058,111	331,236	11,700	Hinge_Cut
27	929932,079	968057,527	334,567	12,533	Daylight

CHAINAGE 2+460.00

POINT	X	Y	Z	OFFSET	STRING CUT
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1	929952,095	968063,169	331,467	-5,700	Back_Curb
2	929951,934	968063,011	331,467	-5,475	Top_Curb
3	929951,934	968063,011	331,317	-5,475	ETW
4	929951,934	968063,011	331,267	-5,475	ETW_Pave2
5	929951,934	968063,011	330,867	-5,475	ETW_Sub
6	929951,934	968063,011	331,292	-5,475	ETW_Pave1
7	929951,934	968063,011	331,167	-5,475	ETW_Base
8	929951,933	968063,010	331,017	-5,474	Bottom_Curb
9	929948,028	968059,175	331,377	0,000	Crown_Pave2
10	929948,028	968059,175	330,977	0,000	Crown_Sub
11	929948,028	968059,175	331,277	0,000	Crown_Base
12	929948,028	968059,175	331,427	0,000	Crown
13	929948,028	968059,175	331,402	0,000	Crown_Pave1
14	929944,122	968055,339	331,017	5,474	Bottom_Curb
15	929944,121	968055,338	331,292	5,475	ETW_Pave1
16	929944,121	968055,338	331,167	5,475	ETW_Base
17	929944,121	968055,338	330,867	5,475	ETW_Sub
18	929944,121	968055,338	331,267	5,475	ETW_Pave2
19	929944,121	968055,338	331,317	5,475	ETW
20	929944,121	968055,338	331,467	5,475	Top_Curb
21	929943,961	968055,180	331,467	5,700	Back_Curb
22	929943,247	968054,480	331,487	6,700	Sidewalk_In
23	929942,534	968053,779	331,507	7,700	Sidewalk_Out
24	929940,964	968052,237	331,227	9,900	Ditch_In
25	929940,536	968051,817	331,227	10,500	Ditch_Out
26	929939,680	968050,976	331,527	11,700	Hinge_Cut
27	929939,113	968050,419	334,706	12,495	Daylight

CHAINAGE 2+470.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929959,102	968056,034	331,780	-5,700	Back_Curb
2	929958,941	968055,876	331,780	-5,475	Top_Curb
3	929958,941	968055,876	331,630	-5,475	ETW
4	929958,941	968055,876	331,580	-5,475	ETW_Pave2
5	929958,941	968055,876	331,180	-5,475	ETW_Sub
6	929958,941	968055,876	331,605	-5,475	ETW_Pave1
7	929958,941	968055,876	331,480	-5,475	ETW_Base
8	929958,940	968055,876	331,330	-5,474	Bottom_Curb
9	929955,035	968052,040	331,690	0,000	Crown_Pave2
10	929955,035	968052,040	331,290	0,000	Crown_Sub
11	929955,035	968052,040	331,590	0,000	Crown_Base
12	929955,035	968052,040	331,740	0,000	Crown
13	929955,035	968052,040	331,715	0,000	Crown_Pave1
14	929951,129	968048,204	331,330	5,474	Bottom_Curb
15	929951,128	968048,204	331,605	5,475	ETW_Pave1
16	929951,128	968048,204	331,480	5,475	ETW_Base
17	929951,128	968048,204	331,180	5,475	ETW_Sub
18	929951,128	968048,204	331,580	5,475	ETW_Pave2
19	929951,128	968048,204	331,630	5,475	ETW
20	929951,128	968048,203	331,780	5,475	Top_Curb
21	929950,968	968048,046	331,780	5,700	Back_Curb
22	929950,254	968047,345	331,800	6,700	Sidewalk_In
23	929949,541	968046,644	331,820	7,700	Sidewalk_Out
24	929947,971	968045,103	331,540	9,900	Ditch_In
25	929947,543	968044,682	331,540	10,500	Ditch_Out
26	929946,687	968043,842	331,840	11,700	Hinge_Cut
27	929946,151	968043,315	334,846	12,452	Daylight

CHAINAGE 2+480.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929966,108	968048,900	332,114	-5,700	Back_Curb
2	929965,948	968048,742	332,114	-5,475	Top_Curb
3	929965,948	968048,742	331,964	-5,475	ETW
4	929965,948	968048,742	331,914	-5,475	ETW_Pave2
5	929965,948	968048,742	331,514	-5,475	ETW_Sub
6	929965,948	968048,742	331,939	-5,475	ETW_Pave1
7	929965,948	968048,742	331,814	-5,475	ETW_Base
8	929965,947	968048,741	331,664	-5,474	Bottom_Curb
9	929962,042	968044,905	332,024	0,000	Crown_Pave2
10	929962,042	968044,905	331,624	0,000	Crown_Sub
11	929962,042	968044,905	331,924	0,000	Crown_Base
12	929962,042	968044,905	332,074	0,000	Crown
13	929962,042	968044,905	332,049	0,000	Crown_Pave1
14	929958,136	968041,070	331,664	5,474	Bottom_Curb
15	929958,135	968041,069	331,939	5,475	ETW_Pave1
16	929958,135	968041,069	331,814	5,475	ETW_Base
17	929958,135	968041,069	331,514	5,475	ETW_Sub
18	929958,135	968041,069	331,914	5,475	ETW_Pave2
19	929958,135	968041,069	331,964	5,475	ETW
20	929958,135	968041,069	332,114	5,475	Top_Curb
21	929957,975	968040,911	332,114	5,700	Back_Curb
22	929957,261	968040,210	332,134	6,700	Sidewalk_In
23	929956,548	968039,510	332,154	7,700	Sidewalk_Out
24	929954,978	968037,968	331,874	9,900	Ditch_In
25	929954,550	968037,548	331,874	10,500	Ditch_Out
26	929953,694	968036,707	332,174	11,700	Hinge_Cut
27	929953,192	968036,215	334,985	12,403	Daylight

CHAINAGE 2+490.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929973,115	968041,765	332,470	-5,700	Back_Curb
2	929972,955	968041,607	332,470	-5,475	Top_Curb
3	929972,955	968041,607	332,320	-5,475	ETW
4	929972,955	968041,607	332,270	-5,475	ETW_Pave2
5	929972,955	968041,607	331,870	-5,475	ETW_Sub
6	929972,955	968041,607	332,295	-5,475	ETW_Pave1
7	929972,955	968041,607	332,170	-5,475	ETW_Base
8	929972,954	968041,607	332,020	-5,474	Bottom_Curb
9	929969,048	968037,771	332,379	0,000	Crown_Pave2
10	929969,048	968037,771	331,979	0,000	Crown_Sub
11	929969,048	968037,771	332,279	0,000	Crown_Base
12	929969,048	968037,771	332,429	0,000	Crown
13	929969,048	968037,771	332,404	0,000	Crown_Pave1
14	929965,143	968033,935	332,020	5,474	Bottom_Curb
15	929965,142	968033,934	332,295	5,475	ETW_Pave1
16	929965,142	968033,934	332,170	5,475	ETW_Base
17	929965,142	968033,934	331,870	5,475	ETW_Sub
18	929965,142	968033,934	332,270	5,475	ETW_Pave2
19	929965,142	968033,934	332,320	5,475	ETW
20	929965,142	968033,934	332,470	5,475	Top_Curb
21	929964,981	968033,777	332,470	5,700	Back_Curb
22	929964,268	968033,076	332,490	6,700	Sidewalk_In
23	929963,555	968032,375	332,510	7,700	Sidewalk_Out
24	929961,985	968030,834	332,230	9,900	Ditch_In
25	929961,557	968030,413	332,230	10,500	Ditch_Out
26	929960,701	968029,572	332,530	11,700	Hinge_Cut

27	929960,238	968029,118	335,124	12,349	Daylight
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CHAINAGE 2+500.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929980,122	968034,630	332,846	-5,700	Back_Curb
2	929979,962	968034,473	332,846	-5,475	Top_Curb
3	929979,962	968034,472	332,696	-5,475	ETW
4	929979,962	968034,472	332,646	-5,475	ETW_Pave2
5	929979,962	968034,472	332,246	-5,475	ETW_Sub
6	929979,962	968034,472	332,671	-5,475	ETW_Pave1
7	929979,962	968034,472	332,546	-5,475	ETW_Base
8	929979,961	968034,472	332,396	-5,474	Bottom_Curb
9	929976,055	968030,636	332,756	0,000	Crown_Pave2
10	929976,055	968030,636	332,356	0,000	Crown_Sub
11	929976,055	968030,636	332,656	0,000	Crown_Base
12	929976,055	968030,636	332,806	0,000	Crown
13	929976,055	968030,636	332,781	0,000	Crown_Pave1
14	929972,150	968026,800	332,396	5,474	Bottom_Curb
15	929972,149	968026,800	332,671	5,475	ETW_Pave1
16	929972,149	968026,800	332,546	5,475	ETW_Base
17	929972,149	968026,800	332,246	5,475	ETW_Sub
18	929972,149	968026,800	332,646	5,475	ETW_Pave2
19	929972,149	968026,800	332,696	5,475	ETW
20	929972,149	968026,800	332,846	5,475	Top_Curb
21	929971,988	968026,642	332,846	5,700	Back_Curb
22	929971,275	968025,941	332,866	6,700	Sidewalk_In
23	929970,561	968025,241	332,886	7,700	Sidewalk_Out
24	929968,992	968023,699	332,606	9,900	Ditch_In
25	929968,564	968023,279	332,606	10,500	Ditch_Out
26	929967,708	968022,438	332,906	11,700	Hinge_Cut
27	929967,287	968022,025	335,263	12,290	Daylight

CHAINAGE 2+510.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929987,129	968027,496	333,244	-5,700	Back_Curb
2	929986,969	968027,338	333,244	-5,475	Top_Curb
3	929986,969	968027,338	333,094	-5,475	ETW
4	929986,969	968027,338	333,044	-5,475	ETW_Pave2
5	929986,969	968027,338	332,644	-5,475	ETW_Sub
6	929986,969	968027,338	333,069	-5,475	ETW_Pave1
7	929986,969	968027,338	332,944	-5,475	ETW_Base
8	929986,968	968027,337	332,794	-5,474	Bottom_Curb
9	929983,062	968023,501	333,154	0,000	Crown_Pave2
10	929983,062	968023,501	332,754	0,000	Crown_Sub
11	929983,062	968023,501	333,054	0,000	Crown_Base
12	929983,062	968023,501	333,204	0,000	Crown
13	929983,062	968023,501	333,179	0,000	Crown_Pave1
14	929979,157	968019,666	332,794	5,474	Bottom_Curb
15	929979,156	968019,665	333,069	5,475	ETW_Pave1
16	929979,156	968019,665	332,944	5,475	ETW_Base
17	929979,156	968019,665	332,644	5,475	ETW_Sub
18	929979,156	968019,665	333,044	5,475	ETW_Pave2
19	929979,156	968019,665	333,094	5,475	ETW
20	929979,156	968019,665	333,244	5,475	Top_Curb
21	929978,995	968019,507	333,244	5,700	Back_Curb
22	929978,282	968018,807	333,264	6,700	Sidewalk_In
23	929977,568	968018,106	333,284	7,700	Sidewalk_Out
24	929975,999	968016,564	333,004	9,900	Ditch_In

25	929975,571	968016,144	333,004	10,500	Ditch_Out
26	929974,715	968015,303	333,304	11,700	Hinge_Cut
27	929974,340	968014,936	335,403	12,225	Daylight

CHAINAGE 2+520.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929994,136	968020,361	333,662	-5,700	Back_Curb
2	929993,976	968020,203	333,662	-5,475	Top_Curb
3	929993,975	968020,203	333,512	-5,475	ETW
4	929993,975	968020,203	333,462	-5,475	ETW_Pave2
5	929993,975	968020,203	333,062	-5,475	ETW_Sub
6	929993,975	968020,203	333,487	-5,475	ETW_Pave1
7	929993,975	968020,203	333,362	-5,475	ETW_Base
8	929993,975	968020,203	333,212	-5,474	Bottom_Curb
9	929990,069	968016,367	333,571	0,000	Crown_Pave2
10	929990,069	968016,367	333,171	0,000	Crown_Sub
11	929990,069	968016,367	333,471	0,000	Crown_Base
12	929990,069	968016,367	333,621	0,000	Crown
13	929990,069	968016,367	333,596	0,000	Crown_Pave1
14	929986,164	968012,531	333,212	5,474	Bottom_Curb
15	929986,163	968012,531	333,487	5,475	ETW_Pave1
16	929986,163	968012,531	333,362	5,475	ETW_Base
17	929986,163	968012,531	333,062	5,475	ETW_Sub
18	929986,163	968012,531	333,462	5,475	ETW_Pave2
19	929986,163	968012,531	333,512	5,475	ETW
20	929986,163	968012,530	333,662	5,475	Top_Curb
21	929986,002	968012,373	333,662	5,700	Back_Curb
22	929985,289	968011,672	333,682	6,700	Sidewalk_In
23	929984,575	968010,971	333,702	7,700	Sidewalk_Out
24	929983,006	968009,430	333,422	9,900	Ditch_In
25	929982,578	968009,009	333,422	10,500	Ditch_Out
26	929981,722	968008,169	333,722	11,700	Hinge_Cut
27	929981,397	968007,850	335,541	12,155	Daylight

CHAINAGE 2+530.00

CHAINAGE 2+540.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	930008,150	968006,092	334,505	-5,700	Back_Curb
2	930007,990	968005,934	334,505	-5,475	Top_Curb
3	930007,989	968005,934	334,355	-5,475	ETW
4	930007,989	968005,934	334,305	-5,475	ETW_Pave2
5	930007,989	968005,934	333,905	-5,475	ETW_Sub
6	930007,989	968005,934	334,330	-5,475	ETW_Pave1
7	930007,989	968005,934	334,205	-5,475	ETW_Base
8	930007,989	968005,933	334,055	-5,474	Bottom_Curb
9	930004,083	968002,098	334,414	0,000	Crown_Pave2
10	930004,083	968002,098	334,014	0,000	Crown_Sub
11	930004,083	968002,098	334,314	0,000	Crown_Base
12	930004,083	968002,098	334,464	0,000	Crown
13	930004,083	968002,098	334,439	0,000	Crown_Pave1
14	930000,177	967998,262	334,227	5,474	Bottom_Curb
15	930000,177	967998,261	334,502	5,475	ETW_Pave1
16	930000,177	967998,261	334,377	5,475	ETW_Base
17	930000,177	967998,261	334,077	5,475	ETW_Sub
18	930000,177	967998,261	334,477	5,475	ETW_Pave2
19	930000,177	967998,261	334,527	5,475	ETW

20	930000,177	967998,261	334,677	5,475	Top_Curb
21	930000,016	967998,103	334,677	5,700	Back_Curb
22	929999,303	967997,403	334,697	6,700	Sidewalk_In
23	929998,589	967996,702	334,717	7,700	Sidewalk_Out
24	929997,020	967995,160	334,437	9,900	Ditch_In
25	929996,592	967994,740	334,437	10,500	Ditch_Out
26	929995,735	967993,899	334,737	11,700	Hinge_Cut
27	929995,543	967993,710	335,818	11,971	Daylight

CHAINAGE 2+550.00

CHAINAGE 2+560.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	930022,141	967991,969	335,215	-5,700	Back_Curb
2	930021,984	967991,808	335,215	-5,475	Top_Curb
3	930021,984	967991,808	335,065	-5,475	ETW
4	930021,984	967991,808	335,015	-5,475	ETW_Pave2
5	930021,984	967991,808	334,615	-5,475	ETW_Sub
6	930021,984	967991,808	335,040	-5,475	ETW_Pave1
7	930021,984	967991,808	334,915	-5,475	ETW_Base
8	930021,983	967991,808	334,765	-5,474	Bottom_Curb
9	930018,159	967987,890	335,257	0,000	Crown_Pave2
10	930018,159	967987,890	334,857	0,000	Crown_Sub
11	930018,159	967987,890	335,157	0,000	Crown_Base
12	930018,159	967987,890	335,307	0,000	Crown
13	930018,159	967987,890	335,282	0,000	Crown_Pave1
14	930014,335	967983,973	335,250	5,474	Bottom_Curb
15	930014,335	967983,973	335,525	5,475	ETW_Pave1
16	930014,335	967983,973	335,400	5,475	ETW_Base
17	930014,335	967983,973	335,100	5,475	ETW_Sub
18	930014,335	967983,973	335,500	5,475	ETW_Pave2
19	930014,335	967983,973	335,550	5,475	ETW
20	930014,335	967983,972	335,700	5,475	Top_Curb
21	930014,177	967983,811	335,700	5,700	Back_Curb
22	930013,479	967983,096	335,720	6,700	Sidewalk_In
23	930012,780	967982,380	335,740	7,700	Sidewalk_Out
24	930011,244	967980,806	335,460	9,900	Ditch_In
25	930010,824	967980,377	335,460	10,500	Ditch_Out
26	930009,986	967979,518	335,760	11,700	Hinge_Cut
27	930009,927	967979,458	336,096	11,784	Daylight

CHAINAGE 2+570.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	930029,280	967985,174	335,640	-5,700	Back_Curb
2	930029,127	967985,009	335,640	-5,475	Top_Curb
3	930029,127	967985,009	335,340	-5,475	ETW_Base
4	930029,127	967985,009	335,490	-5,475	ETW
5	930029,127	967985,009	335,040	-5,475	ETW_Sub
6	930029,127	967985,009	335,440	-5,475	ETW_Pave2
7	930029,127	967985,009	335,465	-5,475	ETW_Pave1
8	930029,126	967985,009	335,190	-5,474	Bottom_Curb
9	930025,402	967980,996	335,679	0,000	Crown_Pave2
10	930025,402	967980,996	335,279	0,000	Crown_Sub
11	930025,402	967980,996	335,579	0,000	Crown_Base
12	930025,402	967980,996	335,729	0,000	Crown
13	930025,402	967980,996	335,704	0,000	Crown_Pave1
14	930021,679	967976,984	335,668	5,474	Bottom_Curb

15	930021,678	967976,983	335,918	5,475	ETW_Pave2
16	930021,678	967976,983	335,943	5,475	ETW_Pave1
17	930021,678	967976,983	335,518	5,475	ETW_Sub
18	930021,678	967976,983	335,968	5,475	ETW
19	930021,678	967976,983	335,818	5,475	ETW_Base
20	930021,678	967976,983	336,118	5,475	Top_Curb
21	930021,525	967976,818	336,118	5,700	Back_Curb
22	930020,845	967976,085	336,138	6,700	Sidewalk_In
23	930020,164	967975,352	336,158	7,700	Sidewalk_Out
24	930019,484	967974,619	336,178	8,700	Hinge
25	930019,481	967974,616	336,162	8,704	Daylight

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CHAINAGE 0+000.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	930038,130	967983,341	336,266	-5,700	Back_Curb
2	930038,280	967983,509	336,266	-5,475	Top_Curb
3	930038,280	967983,510	335,966	-5,475	ETW_Base
4	930038,280	967983,510	336,116	-5,475	ETW
5	930038,280	967983,510	335,666	-5,475	ETW_Sub
6	930038,280	967983,510	336,066	-5,475	ETW_Pave2
7	930038,280	967983,510	336,091	-5,475	ETW_Pave1
8	930038,281	967983,510	335,816	-5,474	Bottom_Curb
9	930041,923	967987,597	335,902	0,000	Crown_Pave2
10	930041,923	967987,597	335,502	0,000	Crown_Sub
11	930041,923	967987,597	335,802	0,000	Crown_Base
12	930041,923	967987,597	335,952	0,000	Crown
13	930041,923	967987,597	335,927	0,000	Crown_Pave1
14	930045,566	967991,683	335,488	5,474	Bottom_Curb
15	930045,567	967991,684	335,738	5,475	ETW_Pave2
16	930045,567	967991,684	335,763	5,475	ETW_Pave1
17	930045,567	967991,684	335,338	5,475	ETW_Sub
18	930045,567	967991,684	335,788	5,475	ETW
19	930045,567	967991,684	335,638	5,475	ETW_Base
20	930045,567	967991,684	335,938	5,475	Top_Curb
21	930045,716	967991,852	335,938	5,700	Back_Curb
22	930046,382	967992,598	335,958	6,700	Sidewalk_In
23	930047,047	967993,345	335,978	7,700	Sidewalk_Out
24	930047,713	967994,091	335,998	8,700	Hinge
25	930047,800	967994,189	335,476	8,831	Daylight

CHAINAGE 0+010.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	930030,643	967990,194	335,940	-5,700	Back_Curb
2	930030,797	967990,358	335,940	-5,475	Top_Curb
3	930030,798	967990,359	335,640	-5,475	ETW_Base
4	930030,798	967990,359	335,790	-5,475	ETW
5	930030,798	967990,359	335,340	-5,475	ETW_Sub
6	930030,798	967990,359	335,740	-5,475	ETW_Pave2
7	930030,798	967990,359	335,765	-5,475	ETW_Pave1
8	930030,798	967990,359	335,490	-5,474	Bottom_Curb
9	930034,547	967994,348	335,481	0,000	Crown_Pave2
10	930034,547	967994,348	335,081	0,000	Crown_Sub
11	930034,547	967994,348	335,381	0,000	Crown_Base
12	930034,547	967994,348	335,531	0,000	Crown
13	930034,547	967994,348	335,506	0,000	Crown_Pave1

14	930038,296	967998,337	334,972	5,474	Bottom_Curb
15	930038,296	967998,338	335,222	5,475	ETW_Pave2
16	930038,296	967998,338	335,247	5,475	ETW_Pave1
17	930038,296	967998,338	334,822	5,475	ETW_Sub
18	930038,296	967998,338	335,272	5,475	ETW
19	930038,296	967998,338	335,122	5,475	ETW_Base
20	930038,297	967998,338	335,422	5,475	Top_Curb
21	930038,451	967998,502	335,422	5,700	Back_Curb
22	930039,136	967999,231	335,442	6,700	Sidewalk_In
23	930039,820	967999,960	335,462	7,700	Sidewalk_Out
24	930040,505	968000,688	335,482	8,700	Hinge
25	930040,531	968000,716	335,330	8,738	Daylight

CHAINAGE 0+020.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	930023,339	967997,242	335,479	-5,700	Back_Curb
2	930023,498	967997,402	335,479	-5,475	Top_Curb
3	930023,498	967997,402	335,329	-5,475	ETW
4	930023,498	967997,402	335,279	-5,475	ETW_Pave2
5	930023,498	967997,402	334,879	-5,475	ETW_Sub
6	930023,498	967997,402	335,304	-5,475	ETW_Pave1
7	930023,498	967997,402	335,179	-5,475	ETW_Base
8	930023,498	967997,402	335,029	-5,474	Bottom_Curb
9	930027,351	968001,292	335,060	0,000	Crown_Pave2
10	930027,351	968001,292	334,660	0,000	Crown_Sub
11	930027,351	968001,292	334,960	0,000	Crown_Base
12	930027,351	968001,292	335,110	0,000	Crown
13	930027,351	968001,292	335,085	0,000	Crown_Pave1
14	930031,204	968005,181	334,590	5,474	Bottom_Curb
15	930031,204	968005,181	334,865	5,475	ETW_Pave1
16	930031,204	968005,181	334,740	5,475	ETW_Base
17	930031,204	968005,181	334,440	5,475	ETW_Sub
18	930031,204	968005,181	334,840	5,475	ETW_Pave2
19	930031,204	968005,181	334,890	5,475	ETW
20	930031,204	968005,181	335,040	5,475	Top_Curb
21	930031,363	968005,341	335,040	5,700	Back_Curb
22	930032,066	968006,052	335,060	6,700	Sidewalk_In
23	930032,770	968006,762	335,080	7,700	Sidewalk_Out
24	930034,318	968008,325	334,800	9,900	Ditch_In
25	930034,741	968008,751	334,800	10,500	Ditch_Out
26	930035,585	968009,604	335,100	11,700	Hinge_Cut
27	930035,589	968009,608	335,123	11,706	Daylight

CHAINAGE 0+030.00

CHAINAGE 0+040.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	930009,245	968011,541	334,456	-5,700	Back_Curb
2	930009,405	968011,699	334,456	-5,475	Top_Curb
3	930009,405	968011,699	334,306	-5,475	ETW
4	930009,405	968011,699	334,256	-5,475	ETW_Pave2
5	930009,405	968011,699	333,856	-5,475	ETW_Sub
6	930009,405	968011,699	334,281	-5,475	ETW_Pave1
7	930009,405	968011,699	334,156	-5,475	ETW_Base
8	930009,406	968011,700	334,006	-5,474	Bottom_Curb
9	930013,312	968015,536	334,217	0,000	Crown_Pave2
10	930013,312	968015,536	333,817	0,000	Crown_Sub

11	930013,312	968015,536	334,117	0,000	Crown_Base
12	930013,312	968015,536	334,267	0,000	Crown
13	930013,312	968015,536	334,242	0,000	Crown_Pave1
14	930017,217	968019,371	333,858	5,474	Bottom_Curb
15	930017,218	968019,372	334,133	5,475	ETW_Pave1
16	930017,218	968019,372	334,008	5,475	ETW_Base
17	930017,218	968019,372	333,708	5,475	ETW_Sub
18	930017,218	968019,372	334,108	5,475	ETW_Pave2
19	930017,218	968019,372	334,158	5,475	ETW
20	930017,218	968019,372	334,308	5,475	Top_Curb
21	930017,379	968019,530	334,308	5,700	Back_Curb
22	930018,092	968020,230	334,328	6,700	Sidewalk_In
23	930018,805	968020,931	334,348	7,700	Sidewalk_Out
24	930020,375	968022,473	334,068	9,900	Ditch_In
25	930020,803	968022,893	334,068	10,500	Ditch_Out
26	930021,659	968023,734	334,368	11,700	Hinge_Cut
27	930021,737	968023,810	334,802	11,809	Daylight

CHAINAGE 0+050.00

CHAINAGE 0+060.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929995,231	968025,811	333,466	-5,700	Back_Curb
2	929995,391	968025,968	333,466	-5,475	Top_Curb
3	929995,391	968025,968	333,316	-5,475	ETW
4	929995,391	968025,968	333,266	-5,475	ETW_Pave2
5	929995,391	968025,968	332,866	-5,475	ETW_Sub
6	929995,391	968025,968	333,291	-5,475	ETW_Pave1
7	929995,391	968025,968	333,166	-5,475	ETW_Base
8	929995,392	968025,969	333,016	-5,474	Bottom_Curb
9	929999,298	968029,805	333,375	0,000	Crown_Pave2
10	929999,298	968029,805	332,975	0,000	Crown_Sub
11	929999,298	968029,805	333,275	0,000	Crown_Base
12	929999,298	968029,805	333,425	0,000	Crown
13	929999,298	968029,805	333,400	0,000	Crown_Pave1
14	930003,203	968033,641	333,016	5,474	Bottom_Curb
15	930003,204	968033,641	333,291	5,475	ETW_Pave1
16	930003,204	968033,641	333,166	5,475	ETW_Base
17	930003,204	968033,641	332,866	5,475	ETW_Sub
18	930003,204	968033,641	333,266	5,475	ETW_Pave2
19	930003,204	968033,641	333,316	5,475	ETW
20	930003,204	968033,641	333,466	5,475	Top_Curb
21	930003,365	968033,799	333,466	5,700	Back_Curb
22	930004,078	968034,500	333,486	6,700	Sidewalk_In
23	930004,792	968035,200	333,506	7,700	Sidewalk_Out
24	930006,361	968036,742	333,226	9,900	Ditch_In
25	930006,789	968037,162	333,226	10,500	Ditch_Out
26	930007,645	968038,003	333,526	11,700	Hinge_Cut
27	930007,815	968038,170	334,478	11,938	Daylight

CHAINAGE 0+070.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929988,224	968032,945	333,057	-5,700	Back_Curb
2	929988,384	968033,103	333,057	-5,475	Top_Curb
3	929988,385	968033,103	332,907	-5,475	ETW
4	929988,385	968033,103	332,857	-5,475	ETW_Pave2
5	929988,385	968033,103	332,457	-5,475	ETW_Sub

6	929988,385	968033,103	332,882	-5,475	ETW_Pave1
7	929988,385	968033,103	332,757	-5,475	ETW_Base
8	929988,385	968033,104	332,607	-5,474	Bottom_Curb
9	929992,291	968036,939	332,966	0,000	Crown_Pave2
10	929992,291	968036,939	332,566	0,000	Crown_Sub
11	929992,291	968036,939	332,866	0,000	Crown_Base
12	929992,291	968036,939	333,016	0,000	Crown
13	929992,291	968036,939	332,991	0,000	Crown_Pave1
14	929996,196	968040,775	332,607	5,474	Bottom_Curb
15	929996,197	968040,776	332,882	5,475	ETW_Pave1
16	929996,197	968040,776	332,757	5,475	ETW_Base
17	929996,197	968040,776	332,457	5,475	ETW_Sub
18	929996,197	968040,776	332,857	5,475	ETW_Pave2
19	929996,197	968040,776	332,907	5,475	ETW
20	929996,197	968040,776	333,057	5,475	Top_Curb
21	929996,358	968040,934	333,057	5,700	Back_Curb
22	929997,071	968041,634	333,077	6,700	Sidewalk_In
23	929997,785	968042,335	333,097	7,700	Sidewalk_Out
24	929999,354	968043,876	332,817	9,900	Ditch_In
25	929999,782	968044,297	332,817	10,500	Ditch_Out
26	930000,639	968045,138	333,117	11,700	Hinge_Cut
27	930000,852	968045,348	334,316	12,000	Daylight

CHAINAGE 0+080.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929981,217	968040,080	332,669	-5,700	Back_Curb
2	929981,377	968040,237	332,669	-5,475	Top_Curb
3	929981,378	968040,238	332,519	-5,475	ETW
4	929981,378	968040,238	332,469	-5,475	ETW_Pave2
5	929981,378	968040,238	332,069	-5,475	ETW_Sub
6	929981,378	968040,238	332,494	-5,475	ETW_Pave1
7	929981,378	968040,238	332,369	-5,475	ETW_Base
8	929981,378	968040,238	332,219	-5,474	Bottom_Curb
9	929985,284	968044,074	332,579	0,000	Crown_Pave2
10	929985,284	968044,074	332,179	0,000	Crown_Sub
11	929985,284	968044,074	332,479	0,000	Crown_Base
12	929985,284	968044,074	332,629	0,000	Crown
13	929985,284	968044,074	332,604	0,000	Crown_Pave1
14	929989,190	968047,910	332,219	5,474	Bottom_Curb
15	929989,190	968047,910	332,494	5,475	ETW_Pave1
16	929989,190	968047,910	332,369	5,475	ETW_Base
17	929989,190	968047,910	332,069	5,475	ETW_Sub
18	929989,190	968047,910	332,469	5,475	ETW_Pave2
19	929989,190	968047,910	332,519	5,475	ETW
20	929989,190	968047,911	332,669	5,475	Top_Curb
21	929989,351	968048,068	332,669	5,700	Back_Curb
22	929990,064	968048,769	332,689	6,700	Sidewalk_In
23	929990,778	968049,470	332,709	7,700	Sidewalk_Out
24	929992,347	968051,011	332,429	9,900	Ditch_In
25	929992,775	968051,432	332,429	10,500	Ditch_Out
26	929993,632	968052,272	332,729	11,700	Hinge_Cut
27	929993,886	968052,522	334,154	12,056	Daylight

CHAINAGE 0+090.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929974,210	968047,214	332,304	-5,700	Back_Curb
2	929974,370	968047,372	332,304	-5,475	Top_Curb
3	929974,371	968047,372	332,154	-5,475	ETW

4	929974,371	968047,372	332,104	-5,475	ETW_Pave2
5	929974,371	968047,372	331,704	-5,475	ETW_Sub
6	929974,371	968047,372	332,129	-5,475	ETW_Pave1
7	929974,371	968047,372	332,004	-5,475	ETW_Base
8	929974,371	968047,373	331,854	-5,474	Bottom_Curb
9	929978,277	968051,209	332,213	0,000	Crown_Pave2
10	929978,277	968051,209	331,813	0,000	Crown_Sub
11	929978,277	968051,209	332,113	0,000	Crown_Base
12	929978,277	968051,209	332,263	0,000	Crown
13	929978,277	968051,209	332,238	0,000	Crown_Pave1
14	929982,183	968055,044	331,854	5,474	Bottom_Curb
15	929982,183	968055,045	332,129	5,475	ETW_Pave1
16	929982,183	968055,045	332,004	5,475	ETW_Base
17	929982,183	968055,045	331,704	5,475	ETW_Sub
18	929982,183	968055,045	332,104	5,475	ETW_Pave2
19	929982,183	968055,045	332,154	5,475	ETW
20	929982,183	968055,045	332,304	5,475	Top_Curb
21	929982,344	968055,203	332,304	5,700	Back_Curb
22	929983,057	968055,904	332,324	6,700	Sidewalk_In
23	929983,771	968056,604	332,344	7,700	Sidewalk_Out
24	929985,340	968058,146	332,064	9,900	Ditch_In
25	929985,768	968058,566	332,064	10,500	Ditch_Out
26	929986,625	968059,407	332,364	11,700	Hinge_Cut
27	929986,915	968059,692	333,992	12,107	Daylight

CHAINAGE 0+100.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929967,203	968054,349	331,960	-5,700	Back_Curb
2	929967,364	968054,507	331,960	-5,475	Top_Curb
3	929967,364	968054,507	331,810	-5,475	ETW
4	929967,364	968054,507	331,760	-5,475	ETW_Pave2
5	929967,364	968054,507	331,360	-5,475	ETW_Sub
6	929967,364	968054,507	331,785	-5,475	ETW_Pave1
7	929967,364	968054,507	331,660	-5,475	ETW_Base
8	929967,364	968054,507	331,510	-5,474	Bottom_Curb
9	929971,270	968058,343	331,869	0,000	Crown_Pave2
10	929971,270	968058,343	331,469	0,000	Crown_Sub
11	929971,270	968058,343	331,769	0,000	Crown_Base
12	929971,270	968058,343	331,919	0,000	Crown
13	929971,270	968058,343	331,894	0,000	Crown_Pave1
14	929975,176	968062,179	331,510	5,474	Bottom_Curb
15	929975,176	968062,180	331,785	5,475	ETW_Pave1
16	929975,176	968062,180	331,660	5,475	ETW_Base
17	929975,176	968062,180	331,360	5,475	ETW_Sub
18	929975,176	968062,180	331,760	5,475	ETW_Pave2
19	929975,176	968062,180	331,810	5,475	ETW
20	929975,176	968062,180	331,960	5,475	Top_Curb
21	929975,337	968062,337	331,960	5,700	Back_Curb
22	929976,050	968063,038	331,980	6,700	Sidewalk_In
23	929976,764	968063,739	332,000	7,700	Sidewalk_Out
24	929978,333	968065,280	331,720	9,900	Ditch_In
25	929978,762	968065,701	331,720	10,500	Ditch_Out
26	929979,618	968066,542	332,020	11,700	Hinge_Cut
27	929979,944	968066,862	333,847	12,157	Daylight

CHAINAGE 0+110.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929960,196	968061,484	331,637	-5,700	Back_Curb

2	929960,357	968061,641	331,637	-5,475	Top_Curb
3	929960,357	968061,642	331,487	-5,475	ETW
4	929960,357	968061,642	331,437	-5,475	ETW_Pave2
5	929960,357	968061,642	331,037	-5,475	ETW_Sub
6	929960,357	968061,642	331,462	-5,475	ETW_Pave1
7	929960,357	968061,642	331,337	-5,475	ETW_Base
8	929960,357	968061,642	331,187	-5,474	Bottom_Curb
9	929964,263	968065,478	331,547	0,000	Crown_Pave2
10	929964,263	968065,478	331,147	0,000	Crown_Sub
11	929964,263	968065,478	331,447	0,000	Crown_Base
12	929964,263	968065,478	331,597	0,000	Crown
13	929964,263	968065,478	331,572	0,000	Crown_Pave1
14	929968,169	968069,314	331,187	5,474	Bottom_Curb
15	929968,169	968069,314	331,462	5,475	ETW_Pave1
16	929968,169	968069,314	331,337	5,475	ETW_Base
17	929968,169	968069,314	331,037	5,475	ETW_Sub
18	929968,169	968069,314	331,437	5,475	ETW_Pave2
19	929968,169	968069,314	331,487	5,475	ETW
20	929968,169	968069,314	331,637	5,475	Top_Curb
21	929968,330	968069,472	331,637	5,700	Back_Curb
22	929969,043	968070,173	331,657	6,700	Sidewalk_In
23	929969,757	968070,873	331,677	7,700	Sidewalk_Out
24	929971,327	968072,415	331,397	9,900	Ditch_In
25	929971,755	968072,835	331,397	10,500	Ditch_Out
26	929972,611	968073,676	331,697	11,700	Hinge_Cut
27	929972,969	968074,028	333,703	12,202	Daylight

CHAINAGE 0+120.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929953,189	968068,618	331,336	-5,700	Back_Curb
2	929953,350	968068,776	331,336	-5,475	Top_Curb
3	929953,350	968068,776	331,186	-5,475	ETW
4	929953,350	968068,776	331,136	-5,475	ETW_Pave2
5	929953,350	968068,776	330,736	-5,475	ETW_Sub
6	929953,350	968068,776	331,161	-5,475	ETW_Pave1
7	929953,350	968068,776	331,036	-5,475	ETW_Base
8	929953,350	968068,777	330,886	-5,474	Bottom_Curb
9	929957,256	968072,613	331,246	0,000	Crown_Pave2
10	929957,256	968072,613	330,846	0,000	Crown_Sub
11	929957,256	968072,613	331,146	0,000	Crown_Base
12	929957,256	968072,613	331,296	0,000	Crown
13	929957,256	968072,613	331,271	0,000	Crown_Pave1
14	929961,162	968076,448	330,886	5,474	Bottom_Curb
15	929961,162	968076,449	331,161	5,475	ETW_Pave1
16	929961,162	968076,449	331,036	5,475	ETW_Base
17	929961,162	968076,449	330,736	5,475	ETW_Sub
18	929961,162	968076,449	331,136	5,475	ETW_Pave2
19	929961,162	968076,449	331,186	5,475	ETW
20	929961,163	968076,449	331,336	5,475	Top_Curb
21	929961,323	968076,607	331,336	5,700	Back_Curb
22	929962,037	968077,307	331,356	6,700	Sidewalk_In
23	929962,750	968078,008	331,376	7,700	Sidewalk_Out
24	929964,320	968079,550	331,096	9,900	Ditch_In
25	929964,748	968079,970	331,096	10,500	Ditch_Out
26	929965,604	968080,811	331,396	11,700	Hinge_Cut
27	929965,990	968081,190	333,559	12,241	Daylight

CHAINAGE 0+130.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929946,182	968075,753	331,057	-5,700	Back_Curb
2	929946,343	968075,911	331,057	-5,475	Top_Curb
3	929946,343	968075,911	330,907	-5,475	ETW
4	929946,343	968075,911	330,857	-5,475	ETW_Pave2
5	929946,343	968075,911	330,457	-5,475	ETW_Sub
6	929946,343	968075,911	330,882	-5,475	ETW_Pave1
7	929946,343	968075,911	330,757	-5,475	ETW_Base
8	929946,343	968075,911	330,607	-5,474	Bottom_Curb
9	929950,249	968079,747	330,967	0,000	Crown_Pave2
10	929950,249	968079,747	330,567	0,000	Crown_Sub
11	929950,249	968079,747	330,867	0,000	Crown_Base
12	929950,249	968079,747	331,017	0,000	Crown
13	929950,249	968079,747	330,992	0,000	Crown_Pave1
14	929954,155	968083,583	330,607	5,474	Bottom_Curb
15	929954,155	968083,583	330,882	5,475	ETW_Pave1
16	929954,155	968083,583	330,757	5,475	ETW_Base
17	929954,155	968083,583	330,457	5,475	ETW_Sub
18	929954,155	968083,583	330,857	5,475	ETW_Pave2
19	929954,155	968083,583	330,907	5,475	ETW
20	929954,156	968083,584	331,057	5,475	Top_Curb
21	929954,316	968083,741	331,057	5,700	Back_Curb
22	929955,030	968084,442	331,077	6,700	Sidewalk_In
23	929955,743	968085,143	331,097	7,700	Sidewalk_Out
24	929957,313	968086,684	330,817	9,900	Ditch_In
25	929957,741	968087,105	330,817	10,500	Ditch_Out
26	929958,597	968087,945	331,117	11,700	Hinge_Cut
27	929959,007	968088,348	333,415	12,275	Daylight

CHAINAGE 0+140.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929939,175	968082,888	330,799	-5,700	Back_Curb
2	929939,336	968083,045	330,799	-5,475	Top_Curb
3	929939,336	968083,045	330,649	-5,475	ETW
4	929939,336	968083,045	330,599	-5,475	ETW_Pave2
5	929939,336	968083,045	330,199	-5,475	ETW_Sub
6	929939,336	968083,045	330,624	-5,475	ETW_Pave1
7	929939,336	968083,045	330,499	-5,475	ETW_Base
8	929939,336	968083,046	330,349	-5,474	Bottom_Curb
9	929943,242	968086,882	330,709	0,000	Crown_Pave2
10	929943,242	968086,882	330,309	0,000	Crown_Sub
11	929943,242	968086,882	330,609	0,000	Crown_Base
12	929943,242	968086,882	330,759	0,000	Crown
13	929943,242	968086,882	330,734	0,000	Crown_Pave1
14	929947,148	968090,718	330,349	5,474	Bottom_Curb
15	929947,148	968090,718	330,624	5,475	ETW_Pave1
16	929947,148	968090,718	330,499	5,475	ETW_Base
17	929947,148	968090,718	330,199	5,475	ETW_Sub
18	929947,148	968090,718	330,599	5,475	ETW_Pave2
19	929947,148	968090,718	330,649	5,475	ETW
20	929947,149	968090,718	330,799	5,475	Top_Curb
21	929947,309	968090,876	330,799	5,700	Back_Curb
22	929948,023	968091,577	330,819	6,700	Sidewalk_In
23	929948,736	968092,277	330,839	7,700	Sidewalk_Out
24	929950,306	968093,819	330,559	9,900	Ditch_In
25	929950,734	968094,239	330,559	10,500	Ditch_Out
26	929951,590	968095,080	330,859	11,700	Hinge_Cut
27	929952,020	968095,503	333,271	12,303	Daylight

CHAINAGE 0+150.00

CHAINAGE 0+160.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929925,161	968097,157	330,303	-5,700	Back_Curb
2	929925,322	968097,314	330,303	-5,475	Top_Curb
3	929925,322	968097,315	330,153	-5,475	ETW
4	929925,322	968097,315	330,103	-5,475	ETW_Pave2
5	929925,322	968097,315	329,703	-5,475	ETW_Sub
6	929925,322	968097,315	330,128	-5,475	ETW_Pave1
7	929925,322	968097,315	330,003	-5,475	ETW_Base
8	929925,323	968097,315	329,853	-5,474	Bottom_Curb
9	929929,228	968101,151	330,213	0,000	Crown_Pave2
10	929929,228	968101,151	329,813	0,000	Crown_Sub
11	929929,228	968101,151	330,113	0,000	Crown_Base
12	929929,228	968101,151	330,263	0,000	Crown
13	929929,228	968101,151	330,238	0,000	Crown_Pave1
14	929933,134	968104,987	329,853	5,474	Bottom_Curb
15	929933,135	968104,987	330,128	5,475	ETW_Pave1
16	929933,135	968104,987	330,003	5,475	ETW_Base
17	929933,135	968104,987	329,703	5,475	ETW_Sub
18	929933,135	968104,987	330,103	5,475	ETW_Pave2
19	929933,135	968104,987	330,153	5,475	ETW
20	929933,135	968104,988	330,303	5,475	Top_Curb
21	929933,295	968105,145	330,303	5,700	Back_Curb
22	929934,009	968105,846	330,323	6,700	Sidewalk_In
23	929934,722	968106,547	330,343	7,700	Sidewalk_Out
24	929936,292	968108,088	330,063	9,900	Ditch_In
25	929936,720	968108,509	330,063	10,500	Ditch_Out
26	929937,576	968109,349	330,363	11,700	Hinge_Cut
27	929937,976	968109,742	332,606	12,261	Daylight

CHAINAGE 0+170.00

CHAINAGE 0+180.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929911,147	968111,426	329,807	-5,700	Back_Curb
2	929911,308	968111,584	329,807	-5,475	Top_Curb
3	929911,308	968111,584	329,657	-5,475	ETW
4	929911,308	968111,584	329,607	-5,475	ETW_Pave2
5	929911,308	968111,584	329,207	-5,475	ETW_Sub
6	929911,308	968111,584	329,632	-5,475	ETW_Pave1
7	929911,308	968111,584	329,507	-5,475	ETW_Base
8	929911,309	968111,584	329,357	-5,474	Bottom_Curb
9	929915,214	968115,420	329,716	0,000	Crown_Pave2
10	929915,214	968115,420	329,316	0,000	Crown_Sub
11	929915,214	968115,420	329,616	0,000	Crown_Base
12	929915,214	968115,420	329,766	0,000	Crown
13	929915,214	968115,420	329,741	0,000	Crown_Pave1
14	929919,120	968119,256	329,357	5,474	Bottom_Curb
15	929919,121	968119,257	329,632	5,475	ETW_Pave1
16	929919,121	968119,257	329,507	5,475	ETW_Base
17	929919,121	968119,257	329,207	5,475	ETW_Sub
18	929919,121	968119,257	329,607	5,475	ETW_Pave2
19	929919,121	968119,257	329,657	5,475	ETW

20	929919,121	968119,257	329,807	5,475	Top_Curb
21	929919,281	968119,414	329,807	5,700	Back_Curb
22	929919,995	968120,115	329,827	6,700	Sidewalk_In
23	929920,708	968120,816	329,847	7,700	Sidewalk_Out
24	929922,278	968122,357	329,567	9,900	Ditch_In
25	929922,706	968122,778	329,567	10,500	Ditch_Out
26	929923,562	968123,619	329,867	11,700	Hinge_Cut
27	929923,844	968123,895	331,445	12,095	Daylight

CHAINAGE 0+190.00

CHAINAGE 0+200.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929897,134	968125,695	329,310	-5,700	Back_Curb
2	929897,294	968125,853	329,310	-5,475	Top_Curb
3	929897,294	968125,853	329,160	-5,475	ETW
4	929897,294	968125,853	329,110	-5,475	ETW_Pave2
5	929897,294	968125,853	328,710	-5,475	ETW_Sub
6	929897,294	968125,853	329,135	-5,475	ETW_Pave1
7	929897,294	968125,853	329,010	-5,475	ETW_Base
8	929897,295	968125,854	328,860	-5,474	Bottom_Curb
9	929901,201	968129,690	329,220	0,000	Crown_Pave2
10	929901,201	968129,690	328,820	0,000	Crown_Sub
11	929901,201	968129,690	329,120	0,000	Crown_Base
12	929901,201	968129,690	329,270	0,000	Crown
13	929901,201	968129,690	329,245	0,000	Crown_Pave1
14	929905,106	968133,525	328,860	5,474	Bottom_Curb
15	929905,107	968133,526	329,135	5,475	ETW_Pave1
16	929905,107	968133,526	329,010	5,475	ETW_Base
17	929905,107	968133,526	328,710	5,475	ETW_Sub
18	929905,107	968133,526	329,110	5,475	ETW_Pave2
19	929905,107	968133,526	329,160	5,475	ETW
20	929905,107	968133,526	329,310	5,475	Top_Curb
21	929905,268	968133,684	329,310	5,700	Back_Curb
22	929905,981	968134,384	329,330	6,700	Sidewalk_In
23	929906,695	968135,085	329,350	7,700	Sidewalk_Out
24	929908,264	968136,627	329,070	9,900	Ditch_In
25	929908,692	968137,047	329,070	10,500	Ditch_Out
26	929909,548	968137,888	329,370	11,700	Hinge_Cut
27	929909,703	968138,040	330,239	11,917	Daylight

CHAINAGE 0+210.00

CHAINAGE 0+220.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929883,120	968139,965	328,814	-5,700	Back_Curb
2	929883,280	968140,122	328,814	-5,475	Top_Curb
3	929883,281	968140,122	328,664	-5,475	ETW
4	929883,281	968140,122	328,614	-5,475	ETW_Pave2
5	929883,281	968140,122	328,214	-5,475	ETW_Sub
6	929883,281	968140,122	328,639	-5,475	ETW_Pave1
7	929883,281	968140,122	328,514	-5,475	ETW_Base
8	929883,281	968140,123	328,364	-5,474	Bottom_Curb
9	929887,187	968143,959	328,724	0,000	Crown_Pave2
10	929887,187	968143,959	328,324	0,000	Crown_Sub
11	929887,187	968143,959	328,624	0,000	Crown_Base

12	929887,187	968143,959	328,774	0,000	Crown
13	929887,187	968143,959	328,749	0,000	Crown_Pave1
14	929891,092	968147,795	328,364	5,474	Bottom_Curb
15	929891,093	968147,795	328,639	5,475	ETW_Pave1
16	929891,093	968147,795	328,514	5,475	ETW_Base
17	929891,093	968147,795	328,214	5,475	ETW_Sub
18	929891,093	968147,795	328,614	5,475	ETW_Pave2
19	929891,093	968147,795	328,664	5,475	ETW
20	929891,093	968147,795	328,814	5,475	Top_Curb
21	929891,254	968147,953	328,814	5,700	Back_Curb
22	929891,967	968148,654	328,834	6,700	Sidewalk_In
23	929892,681	968149,354	328,854	7,700	Sidewalk_Out
24	929894,250	968150,896	328,574	9,900	Ditch_In
25	929894,678	968151,316	328,574	10,500	Ditch_Out
26	929895,534	968152,157	328,874	11,700	Hinge_Cut
27	929895,602	968152,223	329,252	11,795	Daylight

CHAINAGE 0+230.00

CHAINAGE 0+240.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929869,106	968154,234	328,318	-5,700	Back_Curb
2	929869,266	968154,391	328,318	-5,475	Top_Curb
3	929869,267	968154,392	328,018	-5,475	ETW_Base
4	929869,267	968154,392	328,168	-5,475	ETW
5	929869,267	968154,392	327,718	-5,475	ETW_Sub
6	929869,267	968154,392	328,118	-5,475	ETW_Pave2
7	929869,267	968154,392	328,143	-5,475	ETW_Pave1
8	929869,267	968154,392	327,868	-5,474	Bottom_Curb
9	929873,173	968158,228	328,227	0,000	Crown_Pave2
10	929873,173	968158,228	327,827	0,000	Crown_Sub
11	929873,173	968158,228	328,127	0,000	Crown_Base
12	929873,173	968158,228	328,277	0,000	Crown
13	929873,173	968158,228	328,252	0,000	Crown_Pave1
14	929877,079	968162,064	327,868	5,474	Bottom_Curb
15	929877,079	968162,064	328,118	5,475	ETW_Pave2
16	929877,079	968162,064	328,143	5,475	ETW_Pave1
17	929877,079	968162,064	327,718	5,475	ETW_Sub
18	929877,079	968162,064	328,168	5,475	ETW
19	929877,079	968162,064	328,018	5,475	ETW_Base
20	929877,079	968162,065	328,318	5,475	Top_Curb
21	929877,240	968162,222	328,318	5,700	Back_Curb
22	929877,953	968162,923	328,338	6,700	Sidewalk_In
23	929878,667	968163,624	328,358	7,700	Sidewalk_Out
24	929879,380	968164,324	328,378	8,700	Hinge
25	929879,382	968164,326	328,366	8,703	Daylight

CHAINAGE 0+250.00

CHAINAGE 0+260.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929855,092	968168,503	327,821	-5,700	Back_Curb
2	929855,253	968168,661	327,821	-5,475	Top_Curb
3	929855,253	968168,661	327,521	-5,475	ETW_Base
4	929855,253	968168,661	327,671	-5,475	ETW
5	929855,253	968168,661	327,221	-5,475	ETW_Sub

6	929855,253	968168,661	327,621	-5,475	ETW_Pave2
7	929855,253	968168,661	327,646	-5,475	ETW_Pave1
8	929855,253	968168,661	327,371	-5,474	Bottom_Curb
9	929859,159	968172,497	327,731	0,000	Crown_Pave2
10	929859,159	968172,497	327,331	0,000	Crown_Sub
11	929859,159	968172,497	327,631	0,000	Crown_Base
12	929859,159	968172,497	327,781	0,000	Crown
13	929859,159	968172,497	327,756	0,000	Crown_Pave1
14	929863,065	968176,333	327,371	5,474	Bottom_Curb
15	929863,065	968176,334	327,621	5,475	ETW_Pave2
16	929863,065	968176,334	327,646	5,475	ETW_Pave1
17	929863,065	968176,334	327,221	5,475	ETW_Sub
18	929863,065	968176,334	327,671	5,475	ETW
19	929863,065	968176,334	327,521	5,475	ETW_Base
20	929863,065	968176,334	327,821	5,475	Top_Curb
21	929863,226	968176,491	327,821	5,700	Back_Curb
22	929863,939	968177,192	327,841	6,700	Sidewalk_In
23	929864,653	968177,893	327,861	7,700	Sidewalk_Out
24	929865,366	968178,594	327,881	8,700	Hinge
25	929865,439	968178,665	327,474	8,802	Daylight

CHAINAGE 0+270.00

CHAINAGE 0+280.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929841,078	968182,772	327,325	-5,700	Back_Curb
2	929841,239	968182,930	327,325	-5,475	Top_Curb
3	929841,239	968182,930	327,025	-5,475	ETW_Base
4	929841,239	968182,930	327,175	-5,475	ETW
5	929841,239	968182,930	326,725	-5,475	ETW_Sub
6	929841,239	968182,930	327,125	-5,475	ETW_Pave2
7	929841,239	968182,930	327,150	-5,475	ETW_Pave1
8	929841,239	968182,931	326,875	-5,474	Bottom_Curb
9	929845,145	968186,767	327,235	0,000	Crown_Pave2
10	929845,145	968186,767	326,835	0,000	Crown_Sub
11	929845,145	968186,767	327,135	0,000	Crown_Base
12	929845,145	968186,767	327,285	0,000	Crown
13	929845,145	968186,767	327,260	0,000	Crown_Pave1
14	929849,051	968190,602	326,875	5,474	Bottom_Curb
15	929849,051	968190,603	327,125	5,475	ETW_Pave2
16	929849,051	968190,603	327,150	5,475	ETW_Pave1
17	929849,051	968190,603	326,725	5,475	ETW_Sub
18	929849,051	968190,603	327,175	5,475	ETW
19	929849,051	968190,603	327,025	5,475	ETW_Base
20	929849,052	968190,603	327,325	5,475	Top_Curb
21	929849,212	968190,761	327,325	5,700	Back_Curb
22	929849,926	968191,461	327,345	6,700	Sidewalk_In
23	929850,639	968192,162	327,365	7,700	Sidewalk_Out
24	929851,352	968192,863	327,385	8,700	Hinge
25	929851,493	968193,001	326,596	8,898	Daylight

CHAINAGE 0+290.00

CHAINAGE 0+300.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929827,064	968197,042	326,829	-5,700	Back_Curb

2	929827,225	968197,199	326,829	-5,475	Top_Curb
3	929827,225	968197,199	326,529	-5,475	ETW_Base
4	929827,225	968197,199	326,679	-5,475	ETW
5	929827,225	968197,199	326,229	-5,475	ETW_Sub
6	929827,225	968197,199	326,629	-5,475	ETW_Pave2
7	929827,225	968197,199	326,654	-5,475	ETW_Pave1
8	929827,226	968197,200	326,379	-5,474	Bottom_Curb
9	929831,131	968201,036	326,738	0,000	Crown_Pave2
10	929831,131	968201,036	326,338	0,000	Crown_Sub
11	929831,131	968201,036	326,638	0,000	Crown_Base
12	929831,131	968201,036	326,788	0,000	Crown
13	929831,131	968201,036	326,763	0,000	Crown_Pave1
14	929835,247	968205,078	326,373	5,769	Bottom_Curb
15	929835,247	968205,078	326,623	5,769	ETW_Pave2
16	929835,247	968205,078	326,648	5,769	ETW_Pave1
17	929835,247	968205,078	326,223	5,769	ETW_Sub
18	929835,247	968205,078	326,673	5,769	ETW
19	929835,247	968205,078	326,523	5,769	ETW_Base
20	929835,248	968205,079	326,823	5,770	Top_Curb
21	929835,408	968205,236	326,823	5,995	Back_Curb
22	929836,122	968205,937	326,843	6,995	Sidewalk_In
23	929836,835	968206,638	326,863	7,995	Sidewalk_Out
24	929837,549	968207,338	326,883	8,995	Hinge
25	929837,734	968207,521	325,842	9,255	Daylight

CHAINAGE 0+310.00

CHAINAGE 0+320.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929813,050	968211,311	326,332	-5,700	Back_Curb
2	929813,211	968211,468	326,332	-5,475	Top_Curb
3	929813,211	968211,469	326,032	-5,475	ETW_Base
4	929813,211	968211,469	326,182	-5,475	ETW
5	929813,211	968211,469	325,732	-5,475	ETW_Sub
6	929813,211	968211,469	326,132	-5,475	ETW_Pave2
7	929813,211	968211,469	326,157	-5,475	ETW_Pave1
8	929813,212	968211,469	325,882	-5,474	Bottom_Curb
9	929817,117	968215,305	326,242	0,000	Crown_Pave2
10	929817,117	968215,305	325,842	0,000	Crown_Sub
11	929817,117	968215,305	326,142	0,000	Crown_Base
12	929817,117	968215,305	326,292	0,000	Crown
13	929817,117	968215,305	326,267	0,000	Crown_Pave1
14	929822,582	968220,672	325,839	7,660	Bottom_Curb
15	929822,583	968220,673	326,089	7,661	ETW_Pave2
16	929822,583	968220,673	326,114	7,661	ETW_Pave1
17	929822,583	968220,673	325,689	7,661	ETW_Sub
18	929822,583	968220,673	326,139	7,661	ETW
19	929822,583	968220,673	325,989	7,661	ETW_Base
20	929822,583	968220,673	326,289	7,661	Top_Curb
21	929822,744	968220,831	326,289	7,886	Back_Curb
22	929823,457	968221,531	326,309	8,886	Sidewalk_In
23	929824,171	968222,232	326,329	9,886	Sidewalk_Out
24	929824,884	968222,933	326,349	10,886	Hinge
25	929825,083	968223,128	325,233	11,165	Daylight

CHAINAGE 0+330.00

CHAINAGE 0+340.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929799,037	968225,580	325,836	-5,700	Back_Curb
2	929799,197	968225,738	325,836	-5,475	Top_Curb
3	929799,197	968225,738	325,536	-5,475	ETW_Base
4	929799,197	968225,738	325,686	-5,475	ETW
5	929799,197	968225,738	325,236	-5,475	ETW_Sub
6	929799,197	968225,738	325,636	-5,475	ETW_Pave2
7	929799,197	968225,738	325,661	-5,475	ETW_Pave1
8	929799,198	968225,738	325,386	-5,474	Bottom_Curb
9	929803,104	968229,574	325,746	0,000	Crown_Pave2
10	929803,104	968229,574	325,346	0,000	Crown_Sub
11	929803,104	968229,574	325,646	0,000	Crown_Base
12	929803,104	968229,574	325,796	0,000	Crown
13	929803,104	968229,574	325,771	0,000	Crown_Pave1
14	929810,588	968236,925	325,286	10,490	Bottom_Curb
15	929810,588	968236,925	325,536	10,491	ETW_Pave2
16	929810,588	968236,925	325,561	10,491	ETW_Pave1
17	929810,588	968236,925	325,136	10,491	ETW_Sub
18	929810,588	968236,925	325,586	10,491	ETW
19	929810,588	968236,925	325,436	10,491	ETW_Base
20	929810,588	968236,925	325,736	10,491	Top_Curb
21	929810,749	968237,083	325,736	10,716	Back_Curb
22	929811,462	968237,784	325,756	11,716	Sidewalk_In
23	929812,176	968238,484	325,776	12,716	Sidewalk_Out
24	929812,889	968239,185	325,796	13,716	Hinge
25	929813,095	968239,386	324,646	14,004	Daylight

CHAINAGE 0+350.00

CHAINAGE 0+360.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929785,023	968239,849	325,340	-5,700	Back_Curb
2	929785,183	968240,007	325,340	-5,475	Top_Curb
3	929785,183	968240,007	325,040	-5,475	ETW_Base
4	929785,183	968240,007	325,190	-5,475	ETW
5	929785,183	968240,007	324,740	-5,475	ETW_Sub
6	929785,183	968240,007	325,140	-5,475	ETW_Pave2
7	929785,183	968240,007	325,165	-5,475	ETW_Pave1
8	929785,184	968240,008	324,890	-5,474	Bottom_Curb
9	929789,090	968243,843	325,249	0,000	Crown_Pave2
10	929789,090	968243,843	324,849	0,000	Crown_Sub
11	929789,090	968243,843	325,149	0,000	Crown_Base
12	929789,090	968243,843	325,299	0,000	Crown
13	929789,090	968243,843	325,274	0,000	Crown_Pave1
14	929798,594	968253,177	324,733	13,321	Bottom_Curb
15	929798,594	968253,178	324,983	13,322	ETW_Pave2
16	929798,594	968253,178	325,008	13,322	ETW_Pave1
17	929798,594	968253,178	324,583	13,322	ETW_Sub
18	929798,594	968253,178	325,033	13,322	ETW
19	929798,594	968253,178	324,883	13,322	ETW_Base
20	929798,594	968253,178	325,183	13,322	Top_Curb
21	929798,755	968253,336	325,183	13,547	Back_Curb
22	929799,468	968254,037	325,203	14,547	Sidewalk_In
23	929800,182	968254,737	325,223	15,547	Sidewalk_Out
24	929800,895	968255,438	325,243	16,547	Hinge

25	929801,061	968255,601	324,314	16,779	Daylight
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CHAINAGE 0+370.00

CHAINAGE 0+380.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929771,009	968254,119	324,843	-5,700	Back_Curb
2	929771,169	968254,276	324,843	-5,475	Top_Curb
3	929771,170	968254,276	324,668	-5,475	ETW_Pave1
4	929771,170	968254,276	324,543	-5,475	ETW_Base
5	929771,170	968254,276	324,693	-5,475	ETW
6	929771,170	968254,276	324,243	-5,475	ETW_Sub
7	929771,170	968254,276	324,643	-5,475	ETW_Pave2
8	929771,170	968254,277	324,393	-5,474	Bottom_Curb
9	929775,076	968258,113	324,753	0,000	Crown_Pave2
10	929775,076	968258,113	324,353	0,000	Crown_Sub
11	929775,076	968258,113	324,653	0,000	Crown_Base
12	929775,076	968258,113	324,803	0,000	Crown
13	929775,076	968258,113	324,778	0,000	Crown_Pave1
14	929778,982	968261,949	324,393	5,474	Bottom_Curb
15	929778,982	968261,949	324,643	5,475	ETW_Pave2
16	929778,982	968261,949	324,243	5,475	ETW_Sub
17	929778,982	968261,949	324,543	5,475	ETW_Base
18	929778,982	968261,949	324,668	5,475	ETW_Pave1
19	929778,982	968261,949	324,693	5,475	ETW
20	929778,982	968261,949	324,843	5,475	Top_Curb
21	929779,143	968262,107	324,843	5,700	Back_Curb

CHAINAGE 0+390.00

CHAINAGE 0+400.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929756,995	968268,388	324,347	-5,700	Back_Curb
2	929757,155	968268,545	324,347	-5,475	Top_Curb
3	929757,156	968268,546	324,172	-5,475	ETW_Pave1
4	929757,156	968268,546	324,047	-5,475	ETW_Base
5	929757,156	968268,546	324,197	-5,475	ETW
6	929757,156	968268,546	323,747	-5,475	ETW_Sub
7	929757,156	968268,546	324,147	-5,475	ETW_Pave2
8	929757,156	968268,546	323,897	-5,474	Bottom_Curb
9	929761,062	968272,382	324,257	0,000	Crown_Pave2
10	929761,062	968272,382	323,857	0,000	Crown_Sub
11	929761,062	968272,382	324,157	0,000	Crown_Base
12	929761,062	968272,382	324,307	0,000	Crown
13	929761,062	968272,382	324,282	0,000	Crown_Pave1
14	929764,968	968276,218	323,897	5,474	Bottom_Curb
15	929764,968	968276,218	324,147	5,475	ETW_Pave2
16	929764,968	968276,218	323,747	5,475	ETW_Sub
17	929764,968	968276,218	324,047	5,475	ETW_Base
18	929764,968	968276,218	324,172	5,475	ETW_Pave1
19	929764,968	968276,218	324,197	5,475	ETW
20	929764,968	968276,219	324,347	5,475	Top_Curb
21	929765,129	968276,376	324,347	5,700	Back_Curb

CHAINAGE 0+410.00

CHAINAGE 0+420.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929742,981	968282,657	323,851	-5,700	Back_Curb
2	929743,142	968282,815	323,851	-5,475	Top_Curb
3	929743,142	968282,815	323,676	-5,475	ETW_Pave1
4	929743,142	968282,815	323,551	-5,475	ETW_Base
5	929743,142	968282,815	323,701	-5,475	ETW
6	929743,142	968282,815	323,251	-5,475	ETW_Sub
7	929743,142	968282,815	323,651	-5,475	ETW_Pave2
8	929743,142	968282,815	323,401	-5,474	Bottom_Curb
9	929747,048	968286,651	323,760	0,000	Crown_Pave2
10	929747,048	968286,651	323,360	0,000	Crown_Sub
11	929747,048	968286,651	323,660	0,000	Crown_Base
12	929747,048	968286,651	323,810	0,000	Crown
13	929747,048	968286,651	323,785	0,000	Crown_Pave1
14	929750,954	968290,487	323,401	5,474	Bottom_Curb
15	929750,954	968290,488	323,651	5,475	ETW_Pave2
16	929750,954	968290,488	323,251	5,475	ETW_Sub
17	929750,954	968290,488	323,551	5,475	ETW_Base
18	929750,954	968290,488	323,676	5,475	ETW_Pave1
19	929750,954	968290,488	323,701	5,475	ETW
20	929750,954	968290,488	323,851	5,475	Top_Curb
21	929751,115	968290,645	323,851	5,700	Back_Curb

CHAINAGE 0+430.00

CHAINAGE 0+440.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929728,967	968296,926	323,354	-5,700	Back_Curb
2	929729,128	968297,084	323,354	-5,475	Top_Curb
3	929729,128	968297,084	323,179	-5,475	ETW_Pave1
4	929729,128	968297,084	323,054	-5,475	ETW_Base
5	929729,128	968297,084	323,204	-5,475	ETW
6	929729,128	968297,084	322,754	-5,475	ETW_Sub
7	929729,128	968297,084	323,154	-5,475	ETW_Pave2
8	929729,128	968297,085	322,904	-5,474	Bottom_Curb
9	929733,034	968300,920	323,264	0,000	Crown_Pave2
10	929733,034	968300,920	322,864	0,000	Crown_Sub
11	929733,034	968300,920	323,164	0,000	Crown_Base
12	929733,034	968300,920	323,314	0,000	Crown
13	929733,034	968300,920	323,289	0,000	Crown_Pave1
14	929736,940	968304,756	322,904	5,474	Bottom_Curb
15	929736,940	968304,757	323,154	5,475	ETW_Pave2
16	929736,940	968304,757	322,754	5,475	ETW_Sub
17	929736,940	968304,757	323,054	5,475	ETW_Base
18	929736,940	968304,757	323,179	5,475	ETW_Pave1
19	929736,940	968304,757	323,204	5,475	ETW
20	929736,941	968304,757	323,354	5,475	Top_Curb
21	929737,101	968304,915	323,354	5,700	Back_Curb

CHAINAGE 0+450.00

CHAINAGE 0+460.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929714,953	968311,196	322,858	-5,700	Back_Curb

2	929715,114	968311,353	322,858	-5,475	Top_Curb
3	929715,114	968311,353	322,683	-5,475	ETW_Pave1
4	929715,114	968311,353	322,558	-5,475	ETW_Base
5	929715,114	968311,353	322,708	-5,475	ETW
6	929715,114	968311,353	322,258	-5,475	ETW_Sub
7	929715,114	968311,353	322,658	-5,475	ETW_Pave2
8	929715,115	968311,354	322,408	-5,474	Bottom_Curb
9	929719,020	968315,190	322,768	0,000	Crown_Pave2
10	929719,020	968315,190	322,368	0,000	Crown_Sub
11	929719,020	968315,190	322,668	0,000	Crown_Base
12	929719,020	968315,190	322,818	0,000	Crown
13	929719,020	968315,190	322,793	0,000	Crown_Pave1
14	929722,926	968319,026	322,408	5,474	Bottom_Curb
15	929722,927	968319,026	322,658	5,475	ETW_Pave2
16	929722,927	968319,026	322,258	5,475	ETW_Sub
17	929722,927	968319,026	322,558	5,475	ETW_Base
18	929722,927	968319,026	322,683	5,475	ETW_Pave1
19	929722,927	968319,026	322,708	5,475	ETW
20	929722,927	968319,026	322,858	5,475	Top_Curb
21	929723,087	968319,184	322,858	5,700	Back_Curb

CHAINAGE 0+470.00

CHAINAGE 0+480.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929700,939	968325,465	322,362	-5,700	Back_Curb
2	929701,100	968325,622	322,362	-5,475	Top_Curb
3	929701,100	968325,623	322,187	-5,475	ETW_Pave1
4	929701,100	968325,623	322,062	-5,475	ETW_Base
5	929701,100	968325,623	322,212	-5,475	ETW
6	929701,100	968325,623	321,762	-5,475	ETW_Sub
7	929701,100	968325,623	322,162	-5,475	ETW_Pave2
8	929701,101	968325,623	321,912	-5,474	Bottom_Curb
9	929705,006	968329,459	322,271	0,000	Crown_Pave2
10	929705,006	968329,459	321,871	0,000	Crown_Sub
11	929705,006	968329,459	322,171	0,000	Crown_Base
12	929705,006	968329,459	322,321	0,000	Crown
13	929705,006	968329,459	322,296	0,000	Crown_Pave1
14	929708,912	968333,295	321,912	5,474	Bottom_Curb
15	929708,913	968333,295	322,162	5,475	ETW_Pave2
16	929708,913	968333,295	321,762	5,475	ETW_Sub
17	929708,913	968333,295	322,062	5,475	ETW_Base
18	929708,913	968333,295	322,187	5,475	ETW_Pave1
19	929708,913	968333,295	322,212	5,475	ETW
20	929708,913	968333,296	322,362	5,475	Top_Curb
21	929709,073	968333,453	322,362	5,700	Back_Curb

CHAINAGE 0+490.00

CHAINAGE 0+500.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929686,926	968339,734	321,865	-5,700	Back_Curb
2	929687,086	968339,892	321,865	-5,475	Top_Curb
3	929687,086	968339,892	321,690	-5,475	ETW_Pave1
4	929687,086	968339,892	321,565	-5,475	ETW_Base
5	929687,086	968339,892	321,715	-5,475	ETW

6	929687,086	968339,892	321,265	-5,475	ETW_Sub
7	929687,086	968339,892	321,665	-5,475	ETW_Pave2
8	929687,087	968339,892	321,415	-5,474	Bottom_Curb
9	929690,993	968343,728	321,775	0,000	Crown_Pave2
10	929690,993	968343,728	321,375	0,000	Crown_Sub
11	929690,993	968343,728	321,675	0,000	Crown_Base
12	929690,993	968343,728	321,825	0,000	Crown
13	929690,993	968343,728	321,800	0,000	Crown_Pave1
14	929694,898	968347,564	321,415	5,474	Bottom_Curb
15	929694,899	968347,565	321,665	5,475	ETW_Pave2
16	929694,899	968347,565	321,265	5,475	ETW_Sub
17	929694,899	968347,565	321,565	5,475	ETW_Base
18	929694,899	968347,565	321,690	5,475	ETW_Pave1
19	929694,899	968347,565	321,715	5,475	ETW
20	929694,899	968347,565	321,865	5,475	Top_Curb
21	929695,060	968347,722	321,865	5,700	Back_Curb

CHAINAGE 0+510.00

CHAINAGE 0+520.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929672,912	968354,003	321,369	-5,700	Back_Curb
2	929673,072	968354,161	321,369	-5,475	Top_Curb
3	929673,072	968354,161	321,194	-5,475	ETW_Pave1
4	929673,072	968354,161	321,069	-5,475	ETW_Base
5	929673,072	968354,161	321,219	-5,475	ETW
6	929673,072	968354,161	320,769	-5,475	ETW_Sub
7	929673,072	968354,161	321,169	-5,475	ETW_Pave2
8	929673,073	968354,162	320,919	-5,474	Bottom_Curb
9	929676,979	968357,997	321,279	0,000	Crown_Pave2
10	929676,979	968357,997	320,879	0,000	Crown_Sub
11	929676,979	968357,997	321,179	0,000	Crown_Base
12	929676,979	968357,997	321,329	0,000	Crown
13	929676,979	968357,997	321,304	0,000	Crown_Pave1
14	929680,884	968361,833	320,919	5,474	Bottom_Curb
15	929680,885	968361,834	321,169	5,475	ETW_Pave2
16	929680,885	968361,834	320,769	5,475	ETW_Sub
17	929680,885	968361,834	321,069	5,475	ETW_Base
18	929680,885	968361,834	321,194	5,475	ETW_Pave1
19	929680,885	968361,834	321,219	5,475	ETW
20	929680,885	968361,834	321,369	5,475	Top_Curb
21	929681,046	968361,992	321,369	5,700	Back_Curb

CHAINAGE 0+530.00

CHAINAGE 0+540.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929659,155	968368,525	320,725	-5,340	EBD
2	929662,965	968372,267	320,832	0,000	Crown_Deck
3	929666,775	968376,008	320,939	5,340	EBD

CHAINAGE 0+550.00

CHAINAGE 0+560.00

POINT	X	Y	Z	OFFSET	STRING CUT
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1	929644,884	968382,542	320,376	-5,700	Back_Curb
2	929645,045	968382,699	320,376	-5,475	Top_Curb
3	929645,045	968382,700	320,201	-5,475	ETW_Pave1
4	929645,045	968382,700	320,076	-5,475	ETW_Base
5	929645,045	968382,700	320,226	-5,475	ETW
6	929645,045	968382,700	319,776	-5,475	ETW_Sub
7	929645,045	968382,700	320,176	-5,475	ETW_Pave2
8	929645,045	968382,700	319,926	-5,474	Bottom_Curb
9	929648,951	968386,536	320,286	0,000	Crown_Pave2
10	929648,951	968386,536	319,886	0,000	Crown_Sub
11	929648,951	968386,536	320,186	0,000	Crown_Base
12	929648,951	968386,536	320,336	0,000	Crown
13	929648,951	968386,536	320,311	0,000	Crown_Pave1
14	929652,857	968390,372	319,926	5,474	Bottom_Curb
15	929652,857	968390,372	320,176	5,475	ETW_Pave2
16	929652,857	968390,372	319,776	5,475	ETW_Sub
17	929652,857	968390,372	320,076	5,475	ETW_Base
18	929652,857	968390,372	320,201	5,475	ETW_Pave1
19	929652,857	968390,372	320,226	5,475	ETW
20	929652,857	968390,373	320,376	5,475	Top_Curb
21	929653,018	968390,530	320,376	5,700	Back_Curb

CHAINAGE 0+570.00

CHAINAGE 0+580.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929630,870	968396,811	319,880	-5,700	Back_Curb
2	929631,031	968396,969	319,880	-5,475	Top_Curb
3	929631,031	968396,969	319,705	-5,475	ETW_Pave1
4	929631,031	968396,969	319,580	-5,475	ETW_Base
5	929631,031	968396,969	319,730	-5,475	ETW
6	929631,031	968396,969	319,280	-5,475	ETW_Sub
7	929631,031	968396,969	319,680	-5,475	ETW_Pave2
8	929631,031	968396,969	319,430	-5,474	Bottom_Curb
9	929634,937	968400,805	319,790	0,000	Crown_Pave2
10	929634,937	968400,805	319,390	0,000	Crown_Sub
11	929634,937	968400,805	319,690	0,000	Crown_Base
12	929634,937	968400,805	319,840	0,000	Crown
13	929634,937	968400,805	319,815	0,000	Crown_Pave1
14	929638,843	968404,641	319,430	5,474	Bottom_Curb
15	929638,843	968404,642	319,680	5,475	ETW_Pave2
16	929638,843	968404,642	319,280	5,475	ETW_Sub
17	929638,843	968404,642	319,580	5,475	ETW_Base
18	929638,843	968404,642	319,705	5,475	ETW_Pave1
19	929638,843	968404,642	319,730	5,475	ETW
20	929638,844	968404,642	319,880	5,475	Top_Curb
21	929639,004	968404,799	319,880	5,700	Back_Curb

CHAINAGE 0+590.00

CHAINAGE 0+600.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929616,856	968411,080	319,384	-5,700	Back_Curb
2	929617,017	968411,238	319,384	-5,475	Top_Curb
3	929617,017	968411,238	319,209	-5,475	ETW_Pave1
4	929617,017	968411,238	319,084	-5,475	ETW_Base

5	929617,017	968411,238	319,234	-5,475	ETW
6	929617,017	968411,238	318,784	-5,475	ETW_Sub
7	929617,017	968411,238	319,184	-5,475	ETW_Pave2
8	929617,017	968411,239	318,934	-5,474	Bottom_Curb
9	929620,923	968415,074	319,293	0,000	Crown_Pave2
10	929620,923	968415,074	318,893	0,000	Crown_Sub
11	929620,923	968415,074	319,193	0,000	Crown_Base
12	929620,923	968415,074	319,343	0,000	Crown
13	929620,923	968415,074	319,318	0,000	Crown_Pave1
14	929624,829	968418,910	318,934	5,474	Bottom_Curb
15	929624,829	968418,911	319,184	5,475	ETW_Pave2
16	929624,829	968418,911	318,784	5,475	ETW_Sub
17	929624,829	968418,911	319,084	5,475	ETW_Base
18	929624,829	968418,911	319,209	5,475	ETW_Pave1
19	929624,829	968418,911	319,234	5,475	ETW
20	929624,830	968418,911	319,384	5,475	Top_Curb
21	929624,990	968419,069	319,384	5,700	Back_Curb

CHAINAGE 0+610.00

CHAINAGE 0+620.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929602,842	968425,350	318,887	-5,700	Back_Curb
2	929603,003	968425,507	318,887	-5,475	Top_Curb
3	929603,003	968425,507	318,712	-5,475	ETW_Pave1
4	929603,003	968425,507	318,587	-5,475	ETW_Base
5	929603,003	968425,507	318,737	-5,475	ETW
6	929603,003	968425,507	318,287	-5,475	ETW_Sub
7	929603,003	968425,507	318,687	-5,475	ETW_Pave2
8	929603,004	968425,508	318,437	-5,474	Bottom_Curb
9	929606,909	968429,344	318,797	0,000	Crown_Pave2
10	929606,909	968429,344	318,397	0,000	Crown_Sub
11	929606,909	968429,344	318,697	0,000	Crown_Base
12	929606,909	968429,344	318,847	0,000	Crown
13	929606,909	968429,344	318,822	0,000	Crown_Pave1
14	929610,815	968433,180	318,437	5,474	Bottom_Curb
15	929610,816	968433,180	318,687	5,475	ETW_Pave2
16	929610,816	968433,180	318,287	5,475	ETW_Sub
17	929610,816	968433,180	318,587	5,475	ETW_Base
18	929610,816	968433,180	318,712	5,475	ETW_Pave1
19	929610,816	968433,180	318,737	5,475	ETW
20	929610,816	968433,180	318,887	5,475	Top_Curb
21	929610,976	968433,338	318,887	5,700	Back_Curb

CHAINAGE 0+630.00

CHAINAGE 0+640.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929588,828	968439,619	318,391	-5,700	Back_Curb
2	929588,989	968439,776	318,391	-5,475	Top_Curb
3	929588,989	968439,777	318,216	-5,475	ETW_Pave1
4	929588,989	968439,777	318,091	-5,475	ETW_Base
5	929588,989	968439,777	318,241	-5,475	ETW
6	929588,989	968439,777	317,791	-5,475	ETW_Sub
7	929588,989	968439,777	318,191	-5,475	ETW_Pave2
8	929588,990	968439,777	317,941	-5,474	Bottom_Curb

9	929592,895	968443,613	318,301	0,000	Crown_Pave2
10	929592,895	968443,613	317,901	0,000	Crown_Sub
11	929592,895	968443,613	318,201	0,000	Crown_Base
12	929592,895	968443,613	318,351	0,000	Crown
13	929592,895	968443,613	318,326	0,000	Crown_Pave1
14	929596,801	968447,449	317,941	5,474	Bottom_Curb
15	929596,802	968447,449	318,191	5,475	ETW_Pave2
16	929596,802	968447,449	317,791	5,475	ETW_Sub
17	929596,802	968447,449	318,091	5,475	ETW_Base
18	929596,802	968447,449	318,216	5,475	ETW_Pave1
19	929596,802	968447,449	318,241	5,475	ETW
20	929596,802	968447,450	318,391	5,475	Top_Curb
21	929596,962	968447,607	318,391	5,700	Back_Curb

CHAINAGE 0+650.00

CHAINAGE 0+660.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929574,815	968453,888	317,895	-5,700	Back_Curb
2	929574,975	968454,046	317,895	-5,475	Top_Curb
3	929574,975	968454,046	317,720	-5,475	ETW_Pave1
4	929574,975	968454,046	317,595	-5,475	ETW_Base
5	929574,975	968454,046	317,745	-5,475	ETW
6	929574,975	968454,046	317,295	-5,475	ETW_Sub
7	929574,975	968454,046	317,695	-5,475	ETW_Pave2
8	929574,976	968454,046	317,445	-5,474	Bottom_Curb
9	929578,882	968457,882	317,804	0,000	Crown_Pave2
10	929578,882	968457,882	317,404	0,000	Crown_Sub
11	929578,882	968457,882	317,704	0,000	Crown_Base
12	929578,882	968457,882	317,854	0,000	Crown
13	929578,882	968457,882	317,829	0,000	Crown_Pave1
14	929582,787	968461,718	317,445	5,474	Bottom_Curb
15	929582,788	968461,719	317,695	5,475	ETW_Pave2
16	929582,788	968461,719	317,295	5,475	ETW_Sub
17	929582,788	968461,719	317,595	5,475	ETW_Base
18	929582,788	968461,719	317,720	5,475	ETW_Pave1
19	929582,788	968461,719	317,745	5,475	ETW
20	929582,788	968461,719	317,895	5,475	Top_Curb
21	929582,949	968461,876	317,895	5,700	Back_Curb

CHAINAGE 0+670.00

CHAINAGE 0+680.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929560,801	968468,157	317,398	-5,700	Back_Curb
2	929560,961	968468,315	317,398	-5,475	Top_Curb
3	929560,962	968468,315	317,223	-5,475	ETW_Pave1
4	929560,962	968468,315	317,098	-5,475	ETW_Base
5	929560,962	968468,315	317,248	-5,475	ETW
6	929560,962	968468,315	316,798	-5,475	ETW_Sub
7	929560,962	968468,315	317,198	-5,475	ETW_Pave2
8	929560,962	968468,316	316,948	-5,474	Bottom_Curb
9	929564,868	968472,151	317,308	0,000	Crown_Pave2
10	929564,868	968472,151	316,908	0,000	Crown_Sub
11	929564,868	968472,151	317,208	0,000	Crown_Base
12	929564,868	968472,151	317,358	0,000	Crown

13	929564,868	968472,151	317,333	0,000	Crown_Pave1
14	929568,773	968475,987	316,948	5,474	Bottom_Curb
15	929568,774	968475,988	317,198	5,475	ETW_Pave2
16	929568,774	968475,988	316,798	5,475	ETW_Sub
17	929568,774	968475,988	317,098	5,475	ETW_Base
18	929568,774	968475,988	317,223	5,475	ETW_Pave1
19	929568,774	968475,988	317,248	5,475	ETW
20	929568,774	968475,988	317,398	5,475	Top_Curb
21	929568,935	968476,146	317,398	5,700	Back_Curb

CHAINAGE 0+690.00

CHAINAGE 0+700.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929546,787	968482,427	316,902	-5,700	Back_Curb
2	929546,947	968482,584	316,902	-5,475	Top_Curb
3	929546,948	968482,584	316,727	-5,475	ETW_Pave1
4	929546,948	968482,584	316,602	-5,475	ETW_Base
5	929546,948	968482,584	316,752	-5,475	ETW
6	929546,948	968482,584	316,302	-5,475	ETW_Sub
7	929546,948	968482,584	316,702	-5,475	ETW_Pave2
8	929546,948	968482,585	316,452	-5,474	Bottom_Curb
9	929550,854	968486,421	316,812	0,000	Crown_Pave2
10	929550,854	968486,421	316,412	0,000	Crown_Sub
11	929550,854	968486,421	316,712	0,000	Crown_Base
12	929550,854	968486,421	316,862	0,000	Crown
13	929550,854	968486,421	316,837	0,000	Crown_Pave1
14	929554,760	968490,257	316,452	5,474	Bottom_Curb
15	929554,760	968490,257	316,702	5,475	ETW_Pave2
16	929554,760	968490,257	316,302	5,475	ETW_Sub
17	929554,760	968490,257	316,602	5,475	ETW_Base
18	929554,760	968490,257	316,727	5,475	ETW_Pave1
19	929554,760	968490,257	316,752	5,475	ETW
20	929554,760	968490,257	316,902	5,475	Top_Curb
21	929554,921	968490,415	316,902	5,700	Back_Curb

CHAINAGE 0+710.00

CHAINAGE 0+720.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929532,773	968496,696	316,406	-5,700	Back_Curb
2	929532,934	968496,853	316,406	-5,475	Top_Curb
3	929532,934	968496,854	316,231	-5,475	ETW_Pave1
4	929532,934	968496,854	316,106	-5,475	ETW_Base
5	929532,934	968496,854	316,256	-5,475	ETW
6	929532,934	968496,854	315,806	-5,475	ETW_Sub
7	929532,934	968496,854	316,206	-5,475	ETW_Pave2
8	929532,934	968496,854	315,956	-5,474	Bottom_Curb
9	929536,840	968500,690	316,315	0,000	Crown_Pave2
10	929536,840	968500,690	315,915	0,000	Crown_Sub
11	929536,840	968500,690	316,215	0,000	Crown_Base
12	929536,840	968500,690	316,365	0,000	Crown
13	929536,840	968500,690	316,340	0,000	Crown_Pave1
14	929540,746	968504,526	315,956	5,474	Bottom_Curb
15	929540,746	968504,526	316,206	5,475	ETW_Pave2
16	929540,746	968504,526	315,806	5,475	ETW_Sub

17	929540,746	968504,526	316,106	5,475	ETW_Base
18	929540,746	968504,526	316,231	5,475	ETW_Pave1
19	929540,746	968504,526	316,256	5,475	ETW
20	929540,746	968504,527	316,406	5,475	Top_Curb
21	929540,907	968504,684	316,406	5,700	Back_Curb

CHAINAGE 0+730.00

CHAINAGE 0+740.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929518,759	968510,965	315,909	-5,700	Back_Curb
2	929518,920	968511,123	315,909	-5,475	Top_Curb
3	929518,920	968511,123	315,759	-5,475	ETW
4	929518,920	968511,123	315,709	-5,475	ETW_Pave2
5	929518,920	968511,123	315,309	-5,475	ETW_Sub
6	929518,920	968511,123	315,734	-5,475	ETW_Pave1
7	929518,920	968511,123	315,609	-5,475	ETW_Base
8	929518,920	968511,123	315,459	-5,474	Bottom_Curb
9	929522,826	968514,959	315,819	0,000	Crown_Pave2
10	929522,826	968514,959	315,419	0,000	Crown_Sub
11	929522,826	968514,959	315,719	0,000	Crown_Base
12	929522,826	968514,959	315,869	0,000	Crown
13	929522,826	968514,959	315,844	0,000	Crown_Pave1
14	929532,738	968524,693	315,291	13,892	Bottom_Curb
15	929532,738	968524,694	315,566	13,893	ETW_Pave1
16	929532,738	968524,694	315,441	13,893	ETW_Base
17	929532,738	968524,694	315,141	13,893	ETW_Sub
18	929532,738	968524,694	315,541	13,893	ETW_Pave2
19	929532,738	968524,694	315,591	13,893	ETW
20	929532,738	968524,694	315,741	13,893	Top_Curb
21	929532,899	968524,852	315,741	14,118	Back_Curb
22	929533,612	968525,552	315,761	15,118	Sidewalk_In
23	929534,326	968526,253	315,781	16,118	Sidewalk_Out
24	929535,895	968527,795	315,501	18,318	Ditch_In
25	929536,324	968528,215	315,501	18,918	Ditch_Out
26	929537,180	968529,056	315,801	20,118	Hinge_Cut
27	929537,555	968529,424	317,903	20,644	Daylight

CHAINAGE 0+750.00

CHAINAGE 0+760.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929504,745	968525,234	315,413	-5,700	Back_Curb
2	929504,906	968525,392	315,413	-5,475	Top_Curb
3	929504,906	968525,392	315,263	-5,475	ETW
4	929504,906	968525,392	315,213	-5,475	ETW_Pave2
5	929504,906	968525,392	314,813	-5,475	ETW_Sub
6	929504,906	968525,392	315,238	-5,475	ETW_Pave1
7	929504,906	968525,392	315,113	-5,475	ETW_Base
8	929504,907	968525,393	314,963	-5,474	Bottom_Curb
9	929508,812	968529,228	315,323	0,000	Crown_Pave2
10	929508,812	968529,228	314,923	0,000	Crown_Sub
11	929508,812	968529,228	315,223	0,000	Crown_Base
12	929508,812	968529,228	315,373	0,000	Crown
13	929508,812	968529,228	315,348	0,000	Crown_Pave1
14	929517,533	968537,793	314,828	12,224	Bottom_Curb

15	929517,534	968537,794	315,103	12,224	ETW_Pave1
16	929517,534	968537,794	314,978	12,224	ETW_Base
17	929517,534	968537,794	314,678	12,224	ETW_Sub
18	929517,534	968537,794	315,078	12,224	ETW_Pave2
19	929517,534	968537,794	315,128	12,224	ETW
20	929517,534	968537,794	315,278	12,225	Top_Curb
21	929517,695	968537,952	315,278	12,450	Back_Curb
22	929518,408	968538,652	315,298	13,450	Sidewalk_In
23	929519,121	968539,353	315,318	14,450	Sidewalk_Out
24	929520,691	968540,895	315,038	16,650	Ditch_In
25	929521,119	968541,315	315,038	17,250	Ditch_Out
26	929521,975	968542,156	315,338	18,450	Hinge_Cut
27	929522,471	968542,643	318,118	19,145	Daylight

CHAINAGE 0+770.00

CHAINAGE 0+780.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929490,731	968539,504	314,917	-5,700	Back_Curb
2	929490,892	968539,661	314,917	-5,475	Top_Curb
3	929490,892	968539,661	314,767	-5,475	ETW
4	929490,892	968539,661	314,717	-5,475	ETW_Pave2
5	929490,892	968539,661	314,317	-5,475	ETW_Sub
6	929490,892	968539,661	314,742	-5,475	ETW_Pave1
7	929490,892	968539,661	314,617	-5,475	ETW_Base
8	929490,893	968539,662	314,467	-5,474	Bottom_Curb
9	929494,798	968543,498	314,826	0,000	Crown_Pave2
10	929494,798	968543,498	314,426	0,000	Crown_Sub
11	929494,798	968543,498	314,726	0,000	Crown_Base
12	929494,798	968543,498	314,876	0,000	Crown
13	929494,798	968543,498	314,851	0,000	Crown_Pave1
14	929502,329	968550,893	314,365	10,555	Bottom_Curb
15	929502,329	968550,894	314,640	10,556	ETW_Pave1
16	929502,329	968550,894	314,515	10,556	ETW_Base
17	929502,329	968550,894	314,215	10,556	ETW_Sub
18	929502,329	968550,894	314,615	10,556	ETW_Pave2
19	929502,329	968550,894	314,665	10,556	ETW
20	929502,330	968550,894	314,815	10,556	Top_Curb
21	929502,490	968551,052	314,815	10,781	Back_Curb
22	929503,204	968551,753	314,835	11,781	Sidewalk_In
23	929503,917	968552,453	314,855	12,781	Sidewalk_Out
24	929505,487	968553,995	314,575	14,981	Ditch_In
25	929505,915	968554,415	314,575	15,581	Ditch_Out
26	929506,771	968555,256	314,875	16,781	Hinge_Cut
27	929507,418	968555,892	318,503	17,688	Daylight

CHAINAGE 0+790.00

CHAINAGE 0+800.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929476,718	968553,773	314,420	-5,700	Back_Curb
2	929476,878	968553,930	314,420	-5,475	Top_Curb
3	929476,878	968553,931	314,270	-5,475	ETW
4	929476,878	968553,931	314,220	-5,475	ETW_Pave2
5	929476,878	968553,931	313,820	-5,475	ETW_Sub
6	929476,878	968553,931	314,245	-5,475	ETW_Pave1

7	929476,878	968553,931	314,120	-5,475	ETW_Base
8	929476,879	968553,931	313,970	-5,474	Bottom_Curb
9	929480,785	968557,767	314,330	0,000	Crown_Pave2
10	929480,785	968557,767	313,930	0,000	Crown_Sub
11	929480,785	968557,767	314,230	0,000	Crown_Base
12	929480,785	968557,767	314,380	0,000	Crown
13	929480,785	968557,767	314,355	0,000	Crown_Pave1
14	929487,125	968563,994	313,902	8,886	Bottom_Curb
15	929487,125	968563,994	314,177	8,887	ETW_Pave1
16	929487,125	968563,994	314,052	8,887	ETW_Base
17	929487,125	968563,994	313,752	8,887	ETW_Sub
18	929487,125	968563,994	314,152	8,887	ETW_Pave2
19	929487,125	968563,994	314,202	8,887	ETW
20	929487,125	968563,994	314,352	8,887	Top_Curb
21	929487,286	968564,152	314,352	9,112	Back_Curb
22	929487,999	968564,853	314,372	10,112	Sidewalk_In
23	929488,713	968565,553	314,392	11,112	Sidewalk_Out
24	929490,282	968567,095	314,112	13,312	Ditch_In
25	929490,710	968567,515	314,112	13,912	Ditch_Out
26	929491,567	968568,356	314,412	15,112	Hinge_Cut
27	929492,378	968569,153	318,960	16,249	Daylight

CHAINAGE 0+810.00

CHAINAGE 0+820.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929462,704	968568,042	313,924	-5,700	Back_Curb
2	929462,864	968568,200	313,924	-5,475	Top_Curb
3	929462,864	968568,200	313,774	-5,475	ETW
4	929462,864	968568,200	313,724	-5,475	ETW_Pave2
5	929462,864	968568,200	313,324	-5,475	ETW_Sub
6	929462,864	968568,200	313,749	-5,475	ETW_Pave1
7	929462,864	968568,200	313,624	-5,475	ETW_Base
8	929462,865	968568,200	313,474	-5,474	Bottom_Curb
9	929466,771	968572,036	313,834	0,000	Crown_Pave2
10	929466,771	968572,036	313,434	0,000	Crown_Sub
11	929466,771	968572,036	313,734	0,000	Crown_Base
12	929466,771	968572,036	313,884	0,000	Crown
13	929466,771	968572,036	313,859	0,000	Crown_Pave1
14	929471,920	968577,094	313,439	7,218	Bottom_Curb
15	929471,921	968577,094	313,714	7,218	ETW_Pave1
16	929471,921	968577,094	313,589	7,218	ETW_Base
17	929471,921	968577,094	313,289	7,218	ETW_Sub
18	929471,921	968577,094	313,689	7,218	ETW_Pave2
19	929471,921	968577,094	313,739	7,218	ETW
20	929471,921	968577,094	313,889	7,219	Top_Curb
21	929472,081	968577,252	313,889	7,444	Back_Curb
22	929472,795	968577,953	313,909	8,444	Sidewalk_In
23	929473,508	968578,653	313,929	9,444	Sidewalk_Out
24	929475,078	968580,195	313,649	11,644	Ditch_In
25	929475,506	968580,615	313,649	12,244	Ditch_Out
26	929476,362	968581,456	313,949	13,444	Hinge_Cut
27	929477,032	968582,114	317,705	14,383	Daylight

CHAINAGE 0+830.00

CHAINAGE 0+840.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929448,690	968582,311	313,428	-5,700	Back_Curb
2	929448,850	968582,469	313,428	-5,475	Top_Curb
3	929448,851	968582,469	313,278	-5,475	ETW
4	929448,851	968582,469	313,228	-5,475	ETW_Pave2
5	929448,851	968582,469	312,828	-5,475	ETW_Sub
6	929448,851	968582,469	313,253	-5,475	ETW_Pave1
7	929448,851	968582,469	313,128	-5,475	ETW_Base
8	929448,851	968582,470	312,978	-5,474	Bottom_Curb
9	929452,757	968586,305	313,337	0,000	Crown_Pave2
10	929452,757	968586,305	312,937	0,000	Crown_Sub
11	929452,757	968586,305	313,237	0,000	Crown_Base
12	929452,757	968586,305	313,387	0,000	Crown
13	929452,757	968586,305	313,362	0,000	Crown_Pave1
14	929456,833	968590,308	312,973	5,713	Bottom_Curb
15	929456,833	968590,309	313,248	5,714	ETW_Pave1
16	929456,833	968590,309	313,123	5,714	ETW_Base
17	929456,833	968590,309	312,823	5,714	ETW_Sub
18	929456,833	968590,309	313,223	5,714	ETW_Pave2
19	929456,833	968590,309	313,273	5,714	ETW
20	929456,833	968590,309	313,423	5,714	Top_Curb
21	929456,994	968590,467	313,423	5,939	Back_Curb
22	929457,707	968591,168	313,443	6,939	Sidewalk_In
23	929458,421	968591,868	313,463	7,939	Sidewalk_Out
24	929459,991	968593,410	313,183	10,139	Ditch_In
25	929460,419	968593,830	313,183	10,739	Ditch_Out
26	929461,275	968594,671	313,483	11,939	Hinge_Cut
27	929461,756	968595,144	316,183	12,614	Daylight

CHAINAGE 0+850.00

CHAINAGE 0+860.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929434,676	968596,581	312,931	-5,700	Back_Curb
2	929434,836	968596,738	312,931	-5,475	Top_Curb
3	929434,837	968596,738	312,781	-5,475	ETW
4	929434,837	968596,738	312,731	-5,475	ETW_Pave2
5	929434,837	968596,738	312,331	-5,475	ETW_Sub
6	929434,837	968596,738	312,756	-5,475	ETW_Pave1
7	929434,837	968596,738	312,631	-5,475	ETW_Base
8	929434,837	968596,739	312,481	-5,474	Bottom_Curb
9	929438,743	968600,575	312,841	0,000	Crown_Pave2
10	929438,743	968600,575	312,441	0,000	Crown_Sub
11	929438,743	968600,575	312,741	0,000	Crown_Base
12	929438,743	968600,575	312,891	0,000	Crown
13	929438,743	968600,575	312,866	0,000	Crown_Pave1
14	929442,649	968604,411	312,481	5,474	Bottom_Curb
15	929442,649	968604,411	312,756	5,475	ETW_Pave1
16	929442,649	968604,411	312,631	5,475	ETW_Base
17	929442,649	968604,411	312,331	5,475	ETW_Sub
18	929442,649	968604,411	312,731	5,475	ETW_Pave2
19	929442,649	968604,411	312,781	5,475	ETW
20	929442,649	968604,411	312,931	5,475	Top_Curb
21	929442,810	968604,569	312,931	5,700	Back_Curb
22	929443,523	968605,270	312,951	6,700	Sidewalk_In
23	929444,237	968605,970	312,971	7,700	Sidewalk_Out

24	929445,806	968607,512	312,691	9,900	Ditch_In
25	929446,234	968607,932	312,691	10,500	Ditch_Out
26	929447,091	968608,773	312,991	11,700	Hinge_Cut
27	929447,332	968609,010	314,345	12,039	Daylight

CHAINAGE 0+870.00

CHAINAGE 0+880.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929420,662	968610,850	312,435	-5,700	Back_Curb
2	929420,823	968611,007	312,435	-5,475	Top_Curb
3	929420,823	968611,008	312,285	-5,475	ETW
4	929420,823	968611,008	312,235	-5,475	ETW_Pave2
5	929420,823	968611,008	311,835	-5,475	ETW_Sub
6	929420,823	968611,008	312,260	-5,475	ETW_Pave1
7	929420,823	968611,008	312,135	-5,475	ETW_Base
8	929420,823	968611,008	311,985	-5,474	Bottom_Curb
9	929424,729	968614,844	312,345	0,000	Crown_Pave2
10	929424,729	968614,844	311,945	0,000	Crown_Sub
11	929424,729	968614,844	312,245	0,000	Crown_Base
12	929424,729	968614,844	312,395	0,000	Crown
13	929424,729	968614,844	312,370	0,000	Crown_Pave1
14	929428,635	968618,680	311,985	5,474	Bottom_Curb
15	929428,635	968618,680	312,260	5,475	ETW_Pave1
16	929428,635	968618,680	312,135	5,475	ETW_Base
17	929428,635	968618,680	311,835	5,475	ETW_Sub
18	929428,635	968618,680	312,235	5,475	ETW_Pave2
19	929428,635	968618,680	312,285	5,475	ETW
20	929428,635	968618,680	312,435	5,475	Top_Curb
21	929428,796	968618,838	312,435	5,700	Back_Curb
22	929429,509	968619,539	312,455	6,700	Sidewalk_In
23	929430,223	968620,240	312,475	7,700	Sidewalk_Out
24	929431,793	968621,781	312,195	9,900	Ditch_In
25	929432,221	968622,201	312,195	10,500	Ditch_Out
26	929433,077	968623,042	312,495	11,700	Hinge_Cut
27	929433,274	968623,236	313,600	11,977	Daylight

CHAINAGE 0+890.00

CHAINAGE 0+900.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929406,648	968625,119	311,939	-5,700	Back_Curb
2	929406,809	968625,277	311,939	-5,475	Top_Curb
3	929406,809	968625,277	311,789	-5,475	ETW
4	929406,809	968625,277	311,739	-5,475	ETW_Pave2
5	929406,809	968625,277	311,339	-5,475	ETW_Sub
6	929406,809	968625,277	311,764	-5,475	ETW_Pave1
7	929406,809	968625,277	311,639	-5,475	ETW_Base
8	929406,809	968625,277	311,489	-5,474	Bottom_Curb
9	929410,715	968629,113	311,848	0,000	Crown_Pave2
10	929410,715	968629,113	311,448	0,000	Crown_Sub
11	929410,715	968629,113	311,748	0,000	Crown_Base
12	929410,715	968629,113	311,898	0,000	Crown
13	929410,715	968629,113	311,873	0,000	Crown_Pave1
14	929414,621	968632,949	311,489	5,474	Bottom_Curb
15	929414,621	968632,950	311,764	5,475	ETW_Pave1

16	929414,621	968632,950	311,639	5,475	ETW_Base
17	929414,621	968632,950	311,339	5,475	ETW_Sub
18	929414,621	968632,950	311,739	5,475	ETW_Pave2
19	929414,621	968632,950	311,789	5,475	ETW
20	929414,622	968632,950	311,939	5,475	Top_Curb
21	929414,782	968633,107	311,939	5,700	Back_Curb
22	929415,496	968633,808	311,959	6,700	Sidewalk_In
23	929416,209	968634,509	311,979	7,700	Sidewalk_Out
24	929417,779	968636,050	311,699	9,900	Ditch_In
25	929418,207	968636,471	311,699	10,500	Ditch_Out
26	929419,063	968637,312	311,999	11,700	Hinge_Cut
27	929419,191	968637,437	312,716	11,880	Daylight

CHAINAGE 0+910.00

CHAINAGE 0+920.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929392,634	968639,388	311,442	-5,700	Back_Curb
2	929392,795	968639,546	311,442	-5,475	Top_Curb
3	929392,795	968639,546	311,142	-5,475	ETW_Base
4	929392,795	968639,546	311,292	-5,475	ETW
5	929392,795	968639,546	310,842	-5,475	ETW_Sub
6	929392,795	968639,546	311,242	-5,475	ETW_Pave2
7	929392,795	968639,546	311,267	-5,475	ETW_Pave1
8	929392,796	968639,547	310,992	-5,474	Bottom_Curb
9	929396,701	968643,382	311,352	0,000	Crown_Pave2
10	929396,701	968643,382	310,952	0,000	Crown_Sub
11	929396,701	968643,382	311,252	0,000	Crown_Base
12	929396,701	968643,382	311,402	0,000	Crown
13	929396,701	968643,382	311,377	0,000	Crown_Pave1
14	929400,607	968647,218	310,992	5,474	Bottom_Curb
15	929400,608	968647,219	311,242	5,475	ETW_Pave2
16	929400,608	968647,219	311,267	5,475	ETW_Pave1
17	929400,608	968647,219	310,842	5,475	ETW_Sub
18	929400,608	968647,219	311,292	5,475	ETW
19	929400,608	968647,219	311,142	5,475	ETW_Base
20	929400,608	968647,219	311,442	5,475	Top_Curb
21	929400,768	968647,377	311,442	5,700	Back_Curb
22	929401,482	968648,077	311,462	6,700	Sidewalk_In
23	929402,195	968648,778	311,482	7,700	Sidewalk_Out
24	929402,909	968649,479	311,502	8,700	Hinge
25	929403,067	968649,634	310,617	8,922	Daylight

CHAINAGE 0+930.00

CHAINAGE 0+940.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929378,620	968653,658	310,946	-5,700	Back_Curb
2	929378,781	968653,815	310,946	-5,475	Top_Curb
3	929378,781	968653,815	310,646	-5,475	ETW_Base
4	929378,781	968653,815	310,796	-5,475	ETW
5	929378,781	968653,815	310,346	-5,475	ETW_Sub
6	929378,781	968653,815	310,746	-5,475	ETW_Pave2
7	929378,781	968653,815	310,771	-5,475	ETW_Pave1
8	929378,782	968653,816	310,496	-5,474	Bottom_Curb
9	929382,687	968657,652	310,855	0,000	Crown_Pave2

10	929382,687	968657,652	310,455	0,000	Crown_Sub
11	929382,687	968657,652	310,755	0,000	Crown_Base
12	929382,687	968657,652	310,905	0,000	Crown
13	929382,687	968657,652	310,880	0,000	Crown_Pave1
14	929386,593	968661,488	310,496	5,474	Bottom_Curb
15	929386,594	968661,488	310,746	5,475	ETW_Pave2
16	929386,594	968661,488	310,771	5,475	ETW_Pave1
17	929386,594	968661,488	310,346	5,475	ETW_Sub
18	929386,594	968661,488	310,796	5,475	ETW
19	929386,594	968661,488	310,646	5,475	ETW_Base
20	929386,594	968661,488	310,946	5,475	Top_Curb
21	929386,754	968661,646	310,946	5,700	Back_Curb
22	929387,468	968662,347	310,966	6,700	Sidewalk_In
23	929388,181	968663,047	310,986	7,700	Sidewalk_Out
24	929388,895	968663,748	311,006	8,700	Hinge
25	929389,075	968663,925	309,995	8,953	Daylight

CHAINAGE 0+950.00

CHAINAGE 0+960.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929364,607	968667,927	310,450	-5,700	Back_Curb
2	929364,767	968668,084	310,450	-5,475	Top_Curb
3	929364,767	968668,085	310,150	-5,475	ETW_Base
4	929364,767	968668,085	310,300	-5,475	ETW
5	929364,767	968668,085	309,850	-5,475	ETW_Sub
6	929364,767	968668,085	310,250	-5,475	ETW_Pave2
7	929364,767	968668,085	310,275	-5,475	ETW_Pave1
8	929364,768	968668,085	310,000	-5,474	Bottom_Curb
9	929368,674	968671,921	310,359	0,000	Crown_Pave2
10	929368,674	968671,921	309,959	0,000	Crown_Sub
11	929368,674	968671,921	310,259	0,000	Crown_Base
12	929368,674	968671,921	310,409	0,000	Crown
13	929368,674	968671,921	310,384	0,000	Crown_Pave1
14	929372,579	968675,757	310,000	5,474	Bottom_Curb
15	929372,580	968675,757	310,250	5,475	ETW_Pave2
16	929372,580	968675,757	310,275	5,475	ETW_Pave1
17	929372,580	968675,757	309,850	5,475	ETW_Sub
18	929372,580	968675,757	310,300	5,475	ETW
19	929372,580	968675,757	310,150	5,475	ETW_Base
20	929372,580	968675,757	310,450	5,475	Top_Curb
21	929372,741	968675,915	310,450	5,700	Back_Curb
22	929373,454	968676,616	310,470	6,700	Sidewalk_In
23	929374,167	968677,317	310,490	7,700	Sidewalk_Out
24	929374,881	968678,017	310,510	8,700	Hinge
25	929375,161	968678,292	308,939	9,093	Daylight

CHAINAGE 0+970.00

CHAINAGE 0+980.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929350,593	968682,196	309,953	-5,700	Back_Curb
2	929350,753	968682,354	309,953	-5,475	Top_Curb
3	929350,753	968682,354	309,653	-5,475	ETW_Base
4	929350,753	968682,354	309,803	-5,475	ETW
5	929350,753	968682,354	309,353	-5,475	ETW_Sub

6	929350,753	968682,354	309,753	-5,475	ETW_Pave2
7	929350,753	968682,354	309,778	-5,475	ETW_Pave1
8	929350,754	968682,354	309,503	-5,474	Bottom_Curb
9	929354,660	968686,190	309,863	0,000	Crown_Pave2
10	929354,660	968686,190	309,463	0,000	Crown_Sub
11	929354,660	968686,190	309,763	0,000	Crown_Base
12	929354,660	968686,190	309,913	0,000	Crown
13	929354,660	968686,190	309,888	0,000	Crown_Pave1
14	929358,565	968690,026	309,510	5,474	Bottom_Curb
15	929358,566	968690,026	309,760	5,475	ETW_Pave2
16	929358,566	968690,026	309,785	5,475	ETW_Pave1
17	929358,566	968690,026	309,360	5,475	ETW_Sub
18	929358,566	968690,026	309,810	5,475	ETW
19	929358,566	968690,026	309,660	5,475	ETW_Base
20	929358,566	968690,027	309,960	5,475	Top_Curb
21	929358,727	968690,184	309,960	5,700	Back_Curb
22	929359,440	968690,885	309,980	6,700	Sidewalk_In
23	929360,154	968691,586	310,000	7,700	Sidewalk_Out
24	929360,867	968692,286	310,020	8,700	Hinge
25	929361,247	968692,659	307,892	9,232	Daylight

CHAINAGE 0+990.00

CHAINAGE 1+000.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929336,579	968696,465	309,457	-5,700	Back_Curb
2	929336,739	968696,623	309,457	-5,475	Top_Curb
3	929336,740	968696,623	309,157	-5,475	ETW_Base
4	929336,740	968696,623	309,307	-5,475	ETW
5	929336,740	968696,623	308,857	-5,475	ETW_Sub
6	929336,740	968696,623	309,257	-5,475	ETW_Pave2
7	929336,740	968696,623	309,282	-5,475	ETW_Pave1
8	929336,740	968696,624	309,007	-5,474	Bottom_Curb
9	929340,646	968700,459	309,366	0,000	Crown_Pave2
10	929340,646	968700,459	308,966	0,000	Crown_Sub
11	929340,646	968700,459	309,266	0,000	Crown_Base
12	929340,646	968700,459	309,416	0,000	Crown
13	929340,646	968700,459	309,391	0,000	Crown_Pave1
14	929344,552	968704,295	309,195	5,474	Bottom_Curb
15	929344,552	968704,296	309,445	5,475	ETW_Pave2
16	929344,552	968704,296	309,470	5,475	ETW_Pave1
17	929344,552	968704,296	309,045	5,475	ETW_Sub
18	929344,552	968704,296	309,495	5,475	ETW
19	929344,552	968704,296	309,345	5,475	ETW_Base
20	929344,552	968704,296	309,645	5,475	Top_Curb
21	929344,713	968704,454	309,645	5,700	Back_Curb
22	929345,426	968705,154	309,665	6,700	Sidewalk_In
23	929346,140	968705,855	309,685	7,700	Sidewalk_Out
24	929346,853	968706,556	309,705	8,700	Hinge
25	929347,311	968707,006	307,136	9,343	Daylight

CHAINAGE 1+010.00

CHAINAGE 1+020.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929322,581	968710,548	308,811	-5,701	Back_Curb

2	929322,738	968710,709	308,811	-5,476	Top_Curb
3	929322,738	968710,710	308,511	-5,475	ETW_Base
4	929322,738	968710,710	308,661	-5,475	ETW
5	929322,738	968710,710	308,211	-5,475	ETW_Sub
6	929322,738	968710,710	308,611	-5,475	ETW_Pave2
7	929322,738	968710,710	308,636	-5,475	ETW_Pave1
8	929322,738	968710,710	308,361	-5,475	Bottom_Curb
9	929326,547	968714,643	308,870	0,000	Crown_Pave2
10	929326,547	968714,643	308,470	0,000	Crown_Sub
11	929326,547	968714,643	308,770	0,000	Crown_Base
12	929326,547	968714,643	308,920	0,000	Crown
13	929326,547	968714,643	308,895	0,000	Crown_Pave1
14	929330,354	968718,576	308,879	5,474	Bottom_Curb
15	929330,355	968718,577	309,129	5,475	ETW_Pave2
16	929330,355	968718,577	309,154	5,475	ETW_Pave1
17	929330,355	968718,577	308,729	5,475	ETW_Sub
18	929330,355	968718,577	309,179	5,475	ETW
19	929330,355	968718,577	309,029	5,475	ETW_Base
20	929330,355	968718,577	309,329	5,475	Top_Curb
21	929330,512	968718,739	309,329	5,700	Back_Curb
22	929331,207	968719,457	309,349	6,700	Sidewalk_In
23	929331,903	968720,176	309,369	7,700	Sidewalk_Out
24	929332,598	968720,894	309,389	8,700	Hinge
25	929333,049	968721,360	306,795	9,349	Daylight

CHAINAGE 1+030.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929315,415	968717,305	308,563	-5,701	Back_Curb
2	929315,567	968717,471	308,563	-5,476	Top_Curb
3	929315,567	968717,471	308,263	-5,476	ETW_Base
4	929315,567	968717,471	308,413	-5,476	ETW
5	929315,567	968717,471	307,963	-5,476	ETW_Sub
6	929315,567	968717,471	308,363	-5,476	ETW_Pave2
7	929315,567	968717,471	308,388	-5,476	ETW_Pave1
8	929315,568	968717,471	308,113	-5,475	Bottom_Curb
9	929319,271	968721,504	308,622	0,000	Crown_Pave2
10	929319,271	968721,504	308,222	0,000	Crown_Sub
11	929319,271	968721,504	308,522	0,000	Crown_Base
12	929319,271	968721,504	308,672	0,000	Crown
13	929319,271	968721,504	308,647	0,000	Crown_Pave1
14	929322,974	968725,536	308,631	5,474	Bottom_Curb
15	929322,975	968725,536	308,881	5,475	ETW_Pave2
16	929322,975	968725,536	308,906	5,475	ETW_Pave1
17	929322,975	968725,536	308,481	5,475	ETW_Sub
18	929322,975	968725,536	308,931	5,475	ETW
19	929322,975	968725,536	308,781	5,475	ETW_Base
20	929322,975	968725,536	309,081	5,475	Top_Curb
21	929323,127	968725,702	309,081	5,700	Back_Curb
22	929323,804	968726,439	309,101	6,700	Sidewalk_In
23	929324,480	968727,175	309,121	7,700	Sidewalk_Out
24	929325,157	968727,912	309,141	8,700	Hinge
25	929325,575	968728,368	306,665	9,319	Daylight

CHAINAGE 1+040.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929308,073	968723,871	308,315	-5,702	Back_Curb
2	929308,221	968724,041	308,315	-5,477	Top_Curb
3	929308,221	968724,041	308,015	-5,476	ETW_Base

4	929308,221	968724,041	308,165	-5,476	ETW
5	929308,221	968724,041	307,715	-5,476	ETW_Sub
6	929308,221	968724,041	308,115	-5,476	ETW_Pave2
7	929308,221	968724,041	308,140	-5,476	ETW_Pave1
8	929308,222	968724,042	307,865	-5,476	Bottom_Curb
9	929311,818	968728,170	308,374	0,000	Crown_Pave2
10	929311,818	968728,170	307,974	0,000	Crown_Sub
11	929311,818	968728,170	308,274	0,000	Crown_Base
12	929311,818	968728,170	308,424	0,000	Crown
13	929311,818	968728,170	308,399	0,000	Crown_Pave1
14	929315,414	968732,298	308,382	5,474	Bottom_Curb
15	929315,414	968732,299	308,632	5,475	ETW_Pave2
16	929315,414	968732,299	308,657	5,475	ETW_Pave1
17	929315,414	968732,299	308,232	5,475	ETW_Sub
18	929315,414	968732,299	308,682	5,475	ETW
19	929315,414	968732,299	308,532	5,475	ETW_Base
20	929315,414	968732,299	308,832	5,475	Top_Curb
21	929315,562	968732,469	308,832	5,700	Back_Curb
22	929316,219	968733,223	308,852	6,700	Sidewalk_In
23	929316,876	968733,977	308,872	7,700	Sidewalk_Out
24	929317,533	968734,731	308,892	8,700	Hinge
25	929317,917	968735,172	306,554	9,285	Daylight

CHAINAGE 1+050.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929300,561	968730,242	308,067	-5,702	Back_Curb
2	929300,705	968730,416	308,067	-5,477	Top_Curb
3	929300,705	968730,416	307,767	-5,477	ETW_Base
4	929300,705	968730,416	307,917	-5,477	ETW
5	929300,705	968730,416	307,467	-5,477	ETW_Sub
6	929300,705	968730,416	307,867	-5,477	ETW_Pave2
7	929300,705	968730,416	307,892	-5,477	ETW_Pave1
8	929300,705	968730,416	307,617	-5,476	Bottom_Curb
9	929304,192	968734,639	308,126	0,000	Crown_Pave2
10	929304,192	968734,639	307,726	0,000	Crown_Sub
11	929304,192	968734,639	308,026	0,000	Crown_Base
12	929304,192	968734,639	308,176	0,000	Crown
13	929304,192	968734,639	308,151	0,000	Crown_Pave1
14	929307,678	968738,860	308,134	5,474	Bottom_Curb
15	929307,678	968738,860	308,384	5,475	ETW_Pave2
16	929307,678	968738,860	308,409	5,475	ETW_Pave1
17	929307,678	968738,860	307,984	5,475	ETW_Sub
18	929307,678	968738,860	308,434	5,475	ETW
19	929307,678	968738,860	308,284	5,475	ETW_Base
20	929307,679	968738,861	308,584	5,475	Top_Curb
21	929307,822	968739,034	308,584	5,700	Back_Curb
22	929308,459	968739,805	308,604	6,700	Sidewalk_In
23	929309,095	968740,576	308,624	7,700	Sidewalk_Out
24	929309,732	968741,347	308,644	8,700	Hinge
25	929310,083	968741,772	306,442	9,251	Daylight

CHAINAGE 1+060.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929292,885	968736,413	307,819	-5,702	Back_Curb
2	929293,023	968736,590	307,819	-5,477	Top_Curb
3	929293,023	968736,591	307,519	-5,477	ETW_Base
4	929293,023	968736,591	307,669	-5,477	ETW
5	929293,023	968736,591	307,219	-5,477	ETW_Sub

6	929293,023	968736,591	307,619	-5,477	ETW_Pave2
7	929293,023	968736,591	307,644	-5,477	ETW_Pave1
8	929293,024	968736,591	307,369	-5,476	Bottom_Curb
9	929296,398	968740,904	307,877	0,000	Crown_Pave2
10	929296,398	968740,904	307,477	0,000	Crown_Sub
11	929296,398	968740,904	307,777	0,000	Crown_Base
12	929296,398	968740,904	307,927	0,000	Crown
13	929296,398	968740,904	307,902	0,000	Crown_Pave1
14	929299,772	968745,215	307,886	5,474	Bottom_Curb
15	929299,772	968745,216	308,136	5,475	ETW_Pave2
16	929299,772	968745,216	308,161	5,475	ETW_Pave1
17	929299,772	968745,216	307,736	5,475	ETW_Sub
18	929299,772	968745,216	308,186	5,475	ETW
19	929299,772	968745,216	308,036	5,475	ETW_Base
20	929299,773	968745,216	308,336	5,475	Top_Curb
21	929299,911	968745,393	308,336	5,700	Back_Curb
22	929300,528	968746,181	308,356	6,700	Sidewalk_In
23	929301,144	968746,968	308,376	7,700	Sidewalk_Out
24	929301,760	968747,756	308,396	8,700	Hinge
25	929302,073	968748,156	306,364	9,208	Daylight

CHAINAGE 1+070.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929285,048	968742,380	307,571	-5,702	Back_Curb
2	929285,182	968742,561	307,571	-5,477	Top_Curb
3	929285,182	968742,561	307,271	-5,477	ETW_Base
4	929285,182	968742,561	307,421	-5,477	ETW
5	929285,182	968742,561	306,971	-5,477	ETW_Sub
6	929285,182	968742,561	307,371	-5,477	ETW_Pave2
7	929285,182	968742,561	307,396	-5,477	ETW_Pave1
8	929285,183	968742,562	307,121	-5,476	Bottom_Curb
9	929288,443	968746,962	307,629	0,000	Crown_Pave2
10	929288,443	968746,962	307,229	0,000	Crown_Sub
11	929288,443	968746,962	307,529	0,000	Crown_Base
12	929288,443	968746,962	307,679	0,000	Crown
13	929288,443	968746,962	307,654	0,000	Crown_Pave1
14	929291,702	968751,361	307,638	5,474	Bottom_Curb
15	929291,702	968751,361	307,888	5,475	ETW_Pave2
16	929291,702	968751,361	307,913	5,475	ETW_Pave1
17	929291,702	968751,361	307,488	5,475	ETW_Sub
18	929291,702	968751,361	307,938	5,475	ETW
19	929291,702	968751,361	307,788	5,475	ETW_Base
20	929291,702	968751,361	308,088	5,475	Top_Curb
21	929291,836	968751,542	308,088	5,700	Back_Curb
22	929292,431	968752,346	308,108	6,700	Sidewalk_In
23	929293,027	968753,149	308,128	7,700	Sidewalk_Out
24	929293,622	968753,953	308,148	8,700	Hinge
25	929293,899	968754,326	306,289	9,165	Daylight

CHAINAGE 1+080.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929277,057	968748,139	307,322	-5,702	Back_Curb
2	929277,187	968748,323	307,322	-5,477	Top_Curb
3	929277,187	968748,324	307,022	-5,477	ETW_Base
4	929277,187	968748,324	307,172	-5,477	ETW
5	929277,187	968748,324	306,722	-5,477	ETW_Sub
6	929277,187	968748,324	307,122	-5,477	ETW_Pave2
7	929277,187	968748,324	307,147	-5,477	ETW_Pave1

8	929277,187	968748,324	306,872	-5,476	Bottom_Curb
9	929280,330	968752,809	307,381	0,000	Crown_Pave2
10	929280,330	968752,809	306,981	0,000	Crown_Sub
11	929280,330	968752,809	307,281	0,000	Crown_Base
12	929280,330	968752,809	307,431	0,000	Crown
13	929280,330	968752,809	307,406	0,000	Crown_Pave1
14	929283,472	968757,292	307,390	5,474	Bottom_Curb
15	929283,473	968757,292	307,640	5,475	ETW_Pave2
16	929283,473	968757,292	307,665	5,475	ETW_Pave1
17	929283,473	968757,292	307,240	5,475	ETW_Sub
18	929283,473	968757,292	307,690	5,475	ETW
19	929283,473	968757,292	307,540	5,475	ETW_Base
20	929283,473	968757,292	307,840	5,475	Top_Curb
21	929283,602	968757,477	307,840	5,700	Back_Curb
22	929284,176	968758,296	307,860	6,700	Sidewalk_In
23	929284,750	968759,114	307,880	7,700	Sidewalk_Out
24	929285,324	968759,933	307,900	8,700	Hinge
25	929285,567	968760,281	306,203	9,125	Daylight

CHAINAGE 1+090.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929268,918	968753,686	307,074	-5,702	Back_Curb
2	929269,042	968753,873	307,074	-5,477	Top_Curb
3	929269,042	968753,874	306,774	-5,477	ETW_Base
4	929269,042	968753,874	306,924	-5,477	ETW
5	929269,042	968753,874	306,474	-5,477	ETW_Sub
6	929269,042	968753,874	306,874	-5,477	ETW_Pave2
7	929269,042	968753,874	306,899	-5,477	ETW_Pave1
8	929269,043	968753,874	306,624	-5,476	Bottom_Curb
9	929272,067	968758,440	307,133	0,000	Crown_Pave2
10	929272,067	968758,440	306,733	0,000	Crown_Sub
11	929272,067	968758,440	307,033	0,000	Crown_Base
12	929272,067	968758,440	307,183	0,000	Crown
13	929272,067	968758,440	307,158	0,000	Crown_Pave1
14	929275,090	968763,004	307,142	5,474	Bottom_Curb
15	929275,090	968763,004	307,392	5,475	ETW_Pave2
16	929275,090	968763,004	307,417	5,475	ETW_Pave1
17	929275,090	968763,004	306,992	5,475	ETW_Sub
18	929275,090	968763,004	307,442	5,475	ETW
19	929275,090	968763,004	307,292	5,475	ETW_Base
20	929275,090	968763,005	307,592	5,475	Top_Curb
21	929275,215	968763,192	307,592	5,700	Back_Curb
22	929275,767	968764,026	307,612	6,700	Sidewalk_In
23	929276,319	968764,860	307,632	7,700	Sidewalk_Out
24	929276,871	968765,693	307,652	8,700	Hinge
25	929277,097	968766,034	306,016	9,109	Daylight

CHAINAGE 1+100.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929260,635	968759,016	306,826	-5,702	Back_Curb
2	929260,755	968759,207	306,826	-5,477	Top_Curb
3	929260,755	968759,207	306,526	-5,477	ETW_Base
4	929260,755	968759,207	306,676	-5,477	ETW
5	929260,755	968759,207	306,226	-5,477	ETW_Sub
6	929260,755	968759,207	306,626	-5,477	ETW_Pave2
7	929260,755	968759,207	306,651	-5,477	ETW_Pave1
8	929260,755	968759,208	306,376	-5,476	Bottom_Curb
9	929263,658	968763,852	306,885	0,000	Crown_Pave2

10	929263,658	968763,852	306,485	0,000	Crown_Sub
11	929263,658	968763,852	306,785	0,000	Crown_Base
12	929263,658	968763,852	306,935	0,000	Crown
13	929263,658	968763,852	306,910	0,000	Crown_Pave1
14	929266,560	968768,494	306,893	5,474	Bottom_Curb
15	929266,560	968768,494	307,143	5,475	ETW_Pave2
16	929266,560	968768,494	307,168	5,475	ETW_Pave1
17	929266,560	968768,494	306,743	5,475	ETW_Sub
18	929266,560	968768,494	307,193	5,475	ETW
19	929266,560	968768,494	307,043	5,475	ETW_Base
20	929266,561	968768,494	307,343	5,475	Top_Curb
21	929266,680	968768,685	307,343	5,700	Back_Curb
22	929267,210	968769,533	307,363	6,700	Sidewalk_In
23	929267,740	968770,381	307,383	7,700	Sidewalk_Out
24	929268,270	968771,229	307,403	8,700	Hinge
25	929268,485	968771,573	305,779	9,107	Daylight

CHAINAGE 1+110.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929252,216	968764,127	306,578	-5,702	Back_Curb
2	929252,330	968764,321	306,578	-5,477	Top_Curb
3	929252,330	968764,321	306,278	-5,477	ETW_Base
4	929252,330	968764,321	306,428	-5,477	ETW
5	929252,330	968764,321	305,978	-5,477	ETW_Sub
6	929252,330	968764,321	306,378	-5,477	ETW_Pave2
7	929252,330	968764,321	306,403	-5,477	ETW_Pave1
8	929252,330	968764,322	306,128	-5,476	Bottom_Curb
9	929255,110	968769,040	306,637	0,000	Crown_Pave2
10	929255,110	968769,040	306,237	0,000	Crown_Sub
11	929255,110	968769,040	306,537	0,000	Crown_Base
12	929255,110	968769,040	306,687	0,000	Crown
13	929255,110	968769,040	306,662	0,000	Crown_Pave1
14	929257,889	968773,757	306,645	5,474	Bottom_Curb
15	929257,889	968773,758	306,895	5,475	ETW_Pave2
16	929257,889	968773,758	306,920	5,475	ETW_Pave1
17	929257,889	968773,758	306,495	5,475	ETW_Sub
18	929257,889	968773,758	306,945	5,475	ETW
19	929257,889	968773,758	306,795	5,475	ETW_Base
20	929257,889	968773,758	307,095	5,475	Top_Curb
21	929258,003	968773,952	307,095	5,700	Back_Curb
22	929258,511	968774,813	307,115	6,700	Sidewalk_In
23	929259,019	968775,675	307,135	7,700	Sidewalk_Out
24	929259,526	968776,536	307,155	8,700	Hinge
25	929259,732	968776,885	305,535	9,105	Daylight

CHAINAGE 1+120.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929243,664	968769,015	306,330	-5,702	Back_Curb
2	929243,773	968769,212	306,330	-5,477	Top_Curb
3	929243,773	968769,212	306,030	-5,477	ETW_Base
4	929243,773	968769,212	306,180	-5,477	ETW
5	929243,773	968769,212	305,730	-5,477	ETW_Sub
6	929243,773	968769,212	306,130	-5,477	ETW_Pave2
7	929243,773	968769,212	306,155	-5,477	ETW_Pave1
8	929243,774	968769,213	305,880	-5,476	Bottom_Curb
9	929246,428	968774,002	306,388	0,000	Crown_Pave2
10	929246,428	968774,002	305,988	0,000	Crown_Sub
11	929246,428	968774,002	306,288	0,000	Crown_Base

12	929246,428	968774,002	306,438	0,000	Crown
13	929246,428	968774,002	306,413	0,000	Crown_Pave1
14	929249,082	968778,790	306,397	5,474	Bottom_Curb
15	929249,082	968778,791	306,647	5,475	ETW_Pave2
16	929249,082	968778,791	306,672	5,475	ETW_Pave1
17	929249,082	968778,791	306,247	5,475	ETW_Sub
18	929249,082	968778,791	306,697	5,475	ETW
19	929249,082	968778,791	306,547	5,475	ETW_Base
20	929249,082	968778,791	306,847	5,475	Top_Curb
21	929249,191	968778,988	306,847	5,700	Back_Curb
22	929249,676	968779,863	306,867	6,700	Sidewalk_In
23	929250,161	968780,737	306,887	7,700	Sidewalk_Out
24	929250,646	968781,612	306,907	8,700	Hinge
25	929250,842	968781,966	305,288	9,105	Daylight

CHAINAGE 1+130.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929234,987	968773,676	306,082	-5,702	Back_Curb
2	929235,091	968773,876	306,082	-5,477	Top_Curb
3	929235,091	968773,876	305,782	-5,476	ETW_Base
4	929235,091	968773,876	305,932	-5,476	ETW
5	929235,091	968773,876	305,482	-5,476	ETW_Sub
6	929235,091	968773,876	305,882	-5,476	ETW_Pave2
7	929235,091	968773,876	305,907	-5,476	ETW_Pave1
8	929235,091	968773,876	305,632	-5,476	Bottom_Curb
9	929237,619	968778,734	306,140	0,000	Crown_Pave2
10	929237,619	968778,734	305,740	0,000	Crown_Sub
11	929237,619	968778,734	306,040	0,000	Crown_Base
12	929237,619	968778,734	306,190	0,000	Crown
13	929237,619	968778,734	306,165	0,000	Crown_Pave1
14	929240,145	968783,590	306,149	5,474	Bottom_Curb
15	929240,146	968783,591	306,399	5,475	ETW_Pave2
16	929240,146	968783,591	306,424	5,475	ETW_Pave1
17	929240,146	968783,591	305,999	5,475	ETW_Sub
18	929240,146	968783,591	306,449	5,475	ETW
19	929240,146	968783,591	306,299	5,475	ETW_Base
20	929240,146	968783,591	306,599	5,475	Top_Curb
21	929240,250	968783,791	306,599	5,700	Back_Curb
22	929240,711	968784,678	306,619	6,700	Sidewalk_In
23	929241,173	968785,565	306,639	7,700	Sidewalk_Out
24	929241,634	968786,452	306,659	8,700	Hinge
25	929241,815	968786,799	305,097	9,091	Daylight

CHAINAGE 1+140.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929226,190	968778,107	305,833	-5,701	Back_Curb
2	929226,289	968778,309	305,833	-5,476	Top_Curb
3	929226,289	968778,310	305,533	-5,476	ETW_Base
4	929226,289	968778,310	305,683	-5,476	ETW
5	929226,289	968778,310	305,233	-5,476	ETW_Sub
6	929226,289	968778,310	305,633	-5,476	ETW_Pave2
7	929226,289	968778,310	305,658	-5,476	ETW_Pave1
8	929226,289	968778,310	305,383	-5,475	Bottom_Curb
9	929228,688	968783,232	305,892	0,000	Crown_Pave2
10	929228,688	968783,232	305,492	0,000	Crown_Sub
11	929228,688	968783,232	305,792	0,000	Crown_Base
12	929228,688	968783,232	305,942	0,000	Crown
13	929228,688	968783,232	305,917	0,000	Crown_Pave1

14	929231,086	968788,153	305,901	5,474	Bottom_Curb
15	929231,086	968788,154	306,151	5,475	ETW_Pave2
16	929231,086	968788,154	306,176	5,475	ETW_Pave1
17	929231,086	968788,154	305,751	5,475	ETW_Sub
18	929231,086	968788,154	306,201	5,475	ETW
19	929231,086	968788,154	306,051	5,475	ETW_Base
20	929231,086	968788,154	306,351	5,475	Top_Curb
21	929231,185	968788,357	306,351	5,700	Back_Curb
22	929231,623	968789,255	306,371	6,700	Sidewalk_In
23	929232,061	968790,154	306,391	7,700	Sidewalk_Out
24	929232,499	968791,053	306,411	8,700	Hinge
25	929232,670	968791,405	304,848	9,091	Daylight

CHAINAGE 1+150.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929217,280	968782,305	305,585	-5,701	Back_Curb
2	929217,374	968782,510	305,585	-5,476	Top_Curb
3	929217,374	968782,510	305,285	-5,475	ETW_Base
4	929217,374	968782,510	305,435	-5,475	ETW
5	929217,374	968782,510	304,985	-5,475	ETW_Sub
6	929217,374	968782,510	305,385	-5,475	ETW_Pave2
7	929217,374	968782,510	305,410	-5,475	ETW_Pave1
8	929217,374	968782,511	305,135	-5,475	Bottom_Curb
9	929219,642	968787,494	305,644	0,000	Crown_Pave2
10	929219,642	968787,494	305,244	0,000	Crown_Sub
11	929219,642	968787,494	305,544	0,000	Crown_Base
12	929219,642	968787,494	305,694	0,000	Crown
13	929219,642	968787,494	305,669	0,000	Crown_Pave1
14	929221,910	968792,477	305,653	5,474	Bottom_Curb
15	929221,910	968792,477	305,903	5,475	ETW_Pave2
16	929221,910	968792,477	305,928	5,475	ETW_Pave1
17	929221,910	968792,477	305,503	5,475	ETW_Sub
18	929221,910	968792,477	305,953	5,475	ETW
19	929221,910	968792,477	305,803	5,475	ETW_Base
20	929221,910	968792,477	306,103	5,475	Top_Curb
21	929222,003	968792,682	306,103	5,700	Back_Curb
22	929222,417	968793,592	306,123	6,700	Sidewalk_In
23	929222,832	968794,503	306,143	7,700	Sidewalk_Out
24	929223,246	968795,413	306,163	8,700	Hinge
25	929223,408	968795,769	304,597	9,092	Daylight

CHAINAGE 1+160.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929208,263	968786,268	305,337	-5,700	Back_Curb
2	929208,351	968786,475	305,337	-5,475	Top_Curb
3	929208,351	968786,475	305,037	-5,475	ETW_Base
4	929208,351	968786,475	305,187	-5,475	ETW
5	929208,351	968786,475	304,737	-5,475	ETW_Sub
6	929208,351	968786,475	305,137	-5,475	ETW_Pave2
7	929208,351	968786,475	305,162	-5,475	ETW_Pave1
8	929208,351	968786,476	304,887	-5,474	Bottom_Curb
9	929210,487	968791,516	305,396	0,000	Crown_Pave2
10	929210,487	968791,516	304,996	0,000	Crown_Sub
11	929210,487	968791,516	305,296	0,000	Crown_Base
12	929210,487	968791,516	305,446	0,000	Crown
13	929210,487	968791,516	305,421	0,000	Crown_Pave1
14	929212,623	968796,557	305,404	5,474	Bottom_Curb
15	929212,623	968796,557	305,654	5,475	ETW_Pave2

16	929212,623	968796,557	305,679	5,475	ETW_Pave1
17	929212,623	968796,557	305,254	5,475	ETW_Sub
18	929212,623	968796,557	305,704	5,475	ETW
19	929212,623	968796,557	305,554	5,475	ETW_Base
20	929212,623	968796,558	305,854	5,475	Top_Curb
21	929212,711	968796,765	305,854	5,700	Back_Curb
22	929213,101	968797,686	305,874	6,700	Sidewalk_In
23	929213,491	968798,606	305,894	7,700	Sidewalk_Out
24	929213,881	968799,527	305,914	8,700	Hinge
25	929214,032	968799,884	304,365	9,088	Daylight

CHAINAGE 1+170.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929199,144	968789,992	305,089	-5,700	Back_Curb
2	929199,226	968790,201	305,089	-5,475	Top_Curb
3	929199,227	968790,201	304,789	-5,474	ETW_Base
4	929199,227	968790,201	304,939	-5,474	ETW
5	929199,227	968790,201	304,489	-5,474	ETW_Sub
6	929199,227	968790,201	304,889	-5,474	ETW_Pave2
7	929199,227	968790,201	304,914	-5,474	ETW_Pave1
8	929199,227	968790,202	304,639	-5,474	Bottom_Curb
9	929201,229	968795,296	305,148	0,000	Crown_Pave2
10	929201,229	968795,296	304,748	0,000	Crown_Sub
11	929201,229	968795,296	305,048	0,000	Crown_Base
12	929201,229	968795,296	305,198	0,000	Crown
13	929201,229	968795,296	305,173	0,000	Crown_Pave1
14	929203,232	968800,391	305,156	5,474	Bottom_Curb
15	929203,232	968800,392	305,406	5,475	ETW_Pave2
16	929203,232	968800,392	305,431	5,475	ETW_Pave1
17	929203,232	968800,392	305,006	5,475	ETW_Sub
18	929203,232	968800,392	305,456	5,475	ETW
19	929203,232	968800,392	305,306	5,475	ETW_Base
20	929203,232	968800,392	305,606	5,475	Top_Curb
21	929203,314	968800,601	305,606	5,700	Back_Curb
22	929203,680	968801,532	305,626	6,700	Sidewalk_In
23	929204,046	968802,463	305,646	7,700	Sidewalk_Out
24	929204,412	968803,394	305,666	8,700	Hinge
25	929204,552	968803,751	304,130	9,084	Daylight

CHAINAGE 1+180.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929189,931	968793,474	304,841	-5,699	Back_Curb
2	929190,007	968793,686	304,841	-5,474	Top_Curb
3	929190,007	968793,686	304,541	-5,474	ETW_Base
4	929190,007	968793,686	304,691	-5,474	ETW
5	929190,007	968793,686	304,241	-5,474	ETW_Sub
6	929190,007	968793,686	304,641	-5,474	ETW_Pave2
7	929190,007	968793,686	304,666	-5,474	ETW_Pave1
8	929190,008	968793,687	304,391	-5,473	Bottom_Curb
9	929191,875	968798,831	304,899	0,000	Crown_Pave2
10	929191,875	968798,831	304,499	0,000	Crown_Sub
11	929191,875	968798,831	304,799	0,000	Crown_Base
12	929191,875	968798,831	304,949	0,000	Crown
13	929191,875	968798,831	304,924	0,000	Crown_Pave1
14	929193,743	968803,977	304,908	5,474	Bottom_Curb
15	929193,743	968803,978	305,158	5,475	ETW_Pave2
16	929193,743	968803,978	305,183	5,475	ETW_Pave1
17	929193,743	968803,978	304,758	5,475	ETW_Sub

18	929193,743	968803,978	305,208	5,475	ETW
19	929193,743	968803,978	305,058	5,475	ETW_Base
20	929193,743	968803,978	305,358	5,475	Top_Curb
21	929193,820	968804,190	305,358	5,700	Back_Curb
22	929194,161	968805,130	305,378	6,700	Sidewalk_In
23	929194,502	968806,070	305,398	7,700	Sidewalk_Out
24	929194,843	968807,010	305,418	8,700	Hinge
25	929194,969	968807,356	303,944	9,069	Daylight

CHAINAGE 1+190.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929180,629	968796,713	304,593	-5,698	Back_Curb
2	929180,700	968796,927	304,593	-5,473	Top_Curb
3	929180,700	968796,927	304,293	-5,473	ETW_Base
4	929180,700	968796,927	304,443	-5,473	ETW
5	929180,700	968796,927	303,993	-5,473	ETW_Sub
6	929180,700	968796,927	304,393	-5,473	ETW_Pave2
7	929180,700	968796,927	304,418	-5,473	ETW_Pave1
8	929180,700	968796,928	304,143	-5,472	Bottom_Curb
9	929182,431	968802,119	304,651	0,000	Crown_Pave2
10	929182,431	968802,119	304,251	0,000	Crown_Sub
11	929182,431	968802,119	304,551	0,000	Crown_Base
12	929182,431	968802,119	304,701	0,000	Crown
13	929182,431	968802,119	304,676	0,000	Crown_Pave1
14	929184,163	968807,312	304,660	5,474	Bottom_Curb
15	929184,163	968807,313	304,910	5,475	ETW_Pave2
16	929184,163	968807,313	304,935	5,475	ETW_Pave1
17	929184,163	968807,313	304,510	5,475	ETW_Sub
18	929184,163	968807,313	304,960	5,475	ETW
19	929184,163	968807,313	304,810	5,475	ETW_Base
20	929184,163	968807,313	305,110	5,475	Top_Curb
21	929184,234	968807,527	305,110	5,700	Back_Curb
22	929184,551	968808,475	305,130	6,700	Sidewalk_In
23	929184,867	968809,424	305,150	7,700	Sidewalk_Out
24	929185,183	968810,373	305,170	8,700	Hinge
25	929185,293	968810,701	303,783	9,047	Daylight

CHAINAGE 1+200.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929171,245	968799,707	304,345	-5,698	Back_Curb
2	929171,310	968799,922	304,345	-5,473	Top_Curb
3	929171,310	968799,922	304,045	-5,472	ETW_Base
4	929171,310	968799,922	304,195	-5,472	ETW
5	929171,310	968799,922	303,745	-5,472	ETW_Sub
6	929171,310	968799,922	304,145	-5,472	ETW_Pave2
7	929171,310	968799,922	304,170	-5,472	ETW_Pave1
8	929171,311	968799,923	303,895	-5,472	Bottom_Curb
9	929172,904	968805,157	304,403	0,000	Crown_Pave2
10	929172,904	968805,157	304,003	0,000	Crown_Sub
11	929172,904	968805,157	304,303	0,000	Crown_Base
12	929172,904	968805,157	304,453	0,000	Crown
13	929172,904	968805,157	304,428	0,000	Crown_Pave1
14	929174,499	968810,394	304,412	5,474	Bottom_Curb
15	929174,499	968810,395	304,662	5,475	ETW_Pave2
16	929174,499	968810,395	304,687	5,475	ETW_Pave1
17	929174,499	968810,395	304,262	5,475	ETW_Sub
18	929174,499	968810,395	304,712	5,475	ETW
19	929174,499	968810,395	304,562	5,475	ETW_Base

20	929174,499	968810,395	304,862	5,475	Top_Curb
21	929174,564	968810,610	304,862	5,700	Back_Curb
22	929174,856	968811,567	304,882	6,700	Sidewalk_In
23	929175,147	968812,524	304,902	7,700	Sidewalk_Out
24	929175,438	968813,480	304,922	8,700	Hinge
25	929175,533	968813,792	303,618	9,026	Daylight

CHAINAGE 1+210.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929161,785	968802,452	304,096	-5,697	Back_Curb
2	929161,845	968802,669	304,096	-5,472	Top_Curb
3	929161,845	968802,669	303,796	-5,471	ETW_Base
4	929161,845	968802,669	303,946	-5,471	ETW
5	929161,845	968802,669	303,496	-5,471	ETW_Sub
6	929161,845	968802,669	303,896	-5,471	ETW_Pave2
7	929161,845	968802,669	303,921	-5,471	ETW_Pave1
8	929161,845	968802,670	303,646	-5,471	Bottom_Curb
9	929163,301	968807,943	304,155	0,000	Crown_Pave2
10	929163,301	968807,943	303,755	0,000	Crown_Sub
11	929163,301	968807,943	304,055	0,000	Crown_Base
12	929163,301	968807,943	304,205	0,000	Crown
13	929163,301	968807,943	304,180	0,000	Crown_Pave1
14	929164,757	968813,221	304,164	5,474	Bottom_Curb
15	929164,757	968813,221	304,414	5,475	ETW_Pave2
16	929164,757	968813,221	304,439	5,475	ETW_Pave1
17	929164,757	968813,221	304,014	5,475	ETW_Sub
18	929164,757	968813,221	304,464	5,475	ETW
19	929164,757	968813,221	304,314	5,475	ETW_Base
20	929164,757	968813,222	304,614	5,475	Top_Curb
21	929164,817	968813,438	304,614	5,700	Back_Curb
22	929165,083	968814,402	304,634	6,700	Sidewalk_In
23	929165,349	968815,366	304,654	7,700	Sidewalk_Out
24	929165,615	968816,330	304,674	8,700	Hinge
25	929165,696	968816,625	303,449	9,006	Daylight

CHAINAGE 1+220.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929152,257	968804,948	303,848	-5,696	Back_Curb
2	929152,311	968805,166	303,848	-5,471	Top_Curb
3	929152,311	968805,166	303,548	-5,470	ETW_Base
4	929152,311	968805,166	303,698	-5,470	ETW
5	929152,311	968805,166	303,248	-5,470	ETW_Sub
6	929152,311	968805,166	303,648	-5,470	ETW_Pave2
7	929152,311	968805,166	303,673	-5,470	ETW_Pave1
8	929152,311	968805,167	303,398	-5,470	Bottom_Curb
9	929153,627	968810,476	303,907	0,000	Crown_Pave2
10	929153,627	968810,476	303,507	0,000	Crown_Sub
11	929153,627	968810,476	303,807	0,000	Crown_Base
12	929153,627	968810,476	303,957	0,000	Crown
13	929153,627	968810,476	303,932	0,000	Crown_Pave1
14	929154,944	968815,790	303,915	5,474	Bottom_Curb
15	929154,944	968815,790	304,165	5,475	ETW_Pave2
16	929154,944	968815,790	304,190	5,475	ETW_Pave1
17	929154,944	968815,790	303,765	5,475	ETW_Sub
18	929154,944	968815,790	304,215	5,475	ETW
19	929154,944	968815,790	304,065	5,475	ETW_Base
20	929154,944	968815,791	304,365	5,475	Top_Curb
21	929154,998	968816,009	304,365	5,700	Back_Curb

22	929155,238	968816,980	304,385	6,700	Sidewalk_In
23	929155,479	968817,950	304,405	7,700	Sidewalk_Out
24	929155,720	968818,921	304,425	8,700	Hinge
25	929155,789	968819,202	303,267	8,990	Daylight

CHAINAGE 1+230.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929142,666	968807,192	303,600	-5,695	Back_Curb
2	929142,714	968807,411	303,600	-5,470	Top_Curb
3	929142,715	968807,412	303,300	-5,469	ETW_Base
4	929142,715	968807,412	303,450	-5,469	ETW
5	929142,715	968807,412	303,000	-5,469	ETW_Sub
6	929142,715	968807,412	303,400	-5,469	ETW_Pave2
7	929142,715	968807,412	303,425	-5,469	ETW_Pave1
8	929142,715	968807,412	303,150	-5,469	Bottom_Curb
9	929143,890	968812,753	303,659	0,000	Crown_Pave2
10	929143,890	968812,753	303,259	0,000	Crown_Sub
11	929143,890	968812,753	303,559	0,000	Crown_Base
12	929143,890	968812,753	303,709	0,000	Crown
13	929143,890	968812,753	303,684	0,000	Crown_Pave1
14	929145,066	968818,100	303,667	5,474	Bottom_Curb
15	929145,066	968818,100	303,917	5,475	ETW_Pave2
16	929145,066	968818,100	303,942	5,475	ETW_Pave1
17	929145,066	968818,100	303,517	5,475	ETW_Sub
18	929145,066	968818,100	303,967	5,475	ETW
19	929145,066	968818,100	303,817	5,475	ETW_Base
20	929145,067	968818,101	304,117	5,475	Top_Curb
21	929145,115	968818,321	304,117	5,700	Back_Curb
22	929145,330	968819,297	304,137	6,700	Sidewalk_In
23	929145,545	968820,274	304,157	7,700	Sidewalk_Out
24	929145,760	968821,250	304,177	8,700	Hinge
25	929145,826	968821,554	302,935	9,011	Daylight

CHAINAGE 1+240.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929133,020	968809,183	303,352	-5,694	Back_Curb
2	929133,062	968809,404	303,352	-5,469	Top_Curb
3	929133,062	968809,404	303,052	-5,468	ETW_Base
4	929133,062	968809,404	303,202	-5,468	ETW
5	929133,062	968809,404	302,752	-5,468	ETW_Sub
6	929133,062	968809,404	303,152	-5,468	ETW_Pave2
7	929133,062	968809,404	303,177	-5,468	ETW_Pave1
8	929133,062	968809,405	302,902	-5,468	Bottom_Curb
9	929134,096	968814,774	303,410	0,000	Crown_Pave2
10	929134,096	968814,774	303,010	0,000	Crown_Sub
11	929134,096	968814,774	303,310	0,000	Crown_Base
12	929134,096	968814,774	303,460	0,000	Crown
13	929134,096	968814,774	303,435	0,000	Crown_Pave1
14	929135,132	968820,149	303,419	5,474	Bottom_Curb
15	929135,132	968820,150	303,669	5,475	ETW_Pave2
16	929135,132	968820,150	303,694	5,475	ETW_Pave1
17	929135,132	968820,150	303,269	5,475	ETW_Sub
18	929135,132	968820,150	303,719	5,475	ETW
19	929135,132	968820,150	303,569	5,475	ETW_Base
20	929135,132	968820,150	303,869	5,475	Top_Curb
21	929135,174	968820,371	303,869	5,700	Back_Curb
22	929135,364	968821,353	303,889	6,700	Sidewalk_In
23	929135,553	968822,335	303,909	7,700	Sidewalk_Out

24	929135,742	968823,317	303,929	8,700	Hinge
25	929135,800	968823,617	302,708	9,006	Daylight

CHAINAGE 1+250.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929123,324	968810,919	303,104	-5,692	Back_Curb
2	929123,361	968811,141	303,104	-5,467	Top_Curb
3	929123,361	968811,142	302,804	-5,467	ETW_Base
4	929123,361	968811,142	302,954	-5,467	ETW
5	929123,361	968811,142	302,504	-5,467	ETW_Sub
6	929123,361	968811,142	302,904	-5,467	ETW_Pave2
7	929123,361	968811,142	302,929	-5,467	ETW_Pave1
8	929123,361	968811,142	302,654	-5,466	Bottom_Curb
9	929124,253	968816,536	303,162	0,000	Crown_Pave2
10	929124,253	968816,536	302,762	0,000	Crown_Sub
11	929124,253	968816,536	303,062	0,000	Crown_Base
12	929124,253	968816,536	303,212	0,000	Crown
13	929124,253	968816,536	303,187	0,000	Crown_Pave1
14	929125,147	968821,936	303,171	5,474	Bottom_Curb
15	929125,147	968821,937	303,421	5,475	ETW_Pave2
16	929125,147	968821,937	303,446	5,475	ETW_Pave1
17	929125,147	968821,937	303,021	5,475	ETW_Sub
18	929125,147	968821,937	303,471	5,475	ETW
19	929125,147	968821,937	303,321	5,475	ETW_Base
20	929125,147	968821,937	303,621	5,475	Top_Curb
21	929125,184	968822,159	303,621	5,700	Back_Curb
22	929125,347	968823,146	303,641	6,700	Sidewalk_In
23	929125,510	968824,133	303,661	7,700	Sidewalk_Out
24	929125,673	968825,119	303,681	8,700	Hinge
25	929125,721	968825,407	302,513	8,992	Daylight

CHAINAGE 1+260.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929113,586	968812,400	302,856	-5,691	Back_Curb
2	929113,617	968812,623	302,856	-5,466	Top_Curb
3	929113,617	968812,624	302,556	-5,466	ETW_Base
4	929113,617	968812,624	302,706	-5,466	ETW
5	929113,617	968812,624	302,256	-5,466	ETW_Sub
6	929113,617	968812,624	302,656	-5,466	ETW_Pave2
7	929113,617	968812,624	302,681	-5,466	ETW_Pave1
8	929113,617	968812,624	302,406	-5,465	Bottom_Curb
9	929114,367	968818,038	302,914	0,000	Crown_Pave2
10	929114,367	968818,038	302,514	0,000	Crown_Sub
11	929114,367	968818,038	302,814	0,000	Crown_Base
12	929114,367	968818,038	302,964	0,000	Crown
13	929114,367	968818,038	302,939	0,000	Crown_Pave1
14	929115,118	968823,460	302,923	5,474	Bottom_Curb
15	929115,118	968823,461	303,173	5,475	ETW_Pave2
16	929115,118	968823,461	303,198	5,475	ETW_Pave1
17	929115,118	968823,461	302,773	5,475	ETW_Sub
18	929115,118	968823,461	303,223	5,475	ETW
19	929115,118	968823,461	303,073	5,475	ETW_Base
20	929115,118	968823,461	303,373	5,475	Top_Curb
21	929115,149	968823,684	303,373	5,700	Back_Curb
22	929115,286	968824,675	303,393	6,700	Sidewalk_In
23	929115,423	968825,665	303,413	7,700	Sidewalk_Out
24	929115,561	968826,656	303,433	8,700	Hinge
25	929115,599	968826,936	302,301	8,983	Daylight

CHAINAGE 1+270.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929103,812	968813,625	302,608	-5,690	Back_Curb
2	929103,837	968813,848	302,608	-5,465	Top_Curb
3	929103,837	968813,849	302,308	-5,465	ETW_Base
4	929103,837	968813,849	302,458	-5,465	ETW
5	929103,837	968813,849	302,008	-5,465	ETW_Sub
6	929103,837	968813,849	302,408	-5,465	ETW_Pave2
7	929103,837	968813,849	302,433	-5,465	ETW_Pave1
8	929103,838	968813,849	302,158	-5,464	Bottom_Curb
9	929104,445	968819,279	302,666	0,000	Crown_Pave2
10	929104,445	968819,279	302,266	0,000	Crown_Sub
11	929104,445	968819,279	302,566	0,000	Crown_Base
12	929104,445	968819,279	302,716	0,000	Crown
13	929104,445	968819,279	302,691	0,000	Crown_Pave1
14	929105,053	968824,720	302,675	5,474	Bottom_Curb
15	929105,053	968824,720	302,925	5,475	ETW_Pave2
16	929105,053	968824,720	302,950	5,475	ETW_Pave1
17	929105,053	968824,720	302,525	5,475	ETW_Sub
18	929105,053	968824,720	302,975	5,475	ETW
19	929105,053	968824,720	302,825	5,475	ETW_Base
20	929105,053	968824,721	303,125	5,475	Top_Curb
21	929105,078	968824,944	303,125	5,700	Back_Curb
22	929105,189	968825,938	303,145	6,700	Sidewalk_In
23	929105,300	968826,932	303,165	7,700	Sidewalk_Out
24	929105,411	968827,926	303,185	8,700	Hinge
25	929105,441	968828,197	302,093	8,973	Daylight

CHAINAGE 1+280.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929094,010	968814,591	302,360	-5,689	Back_Curb
2	929094,029	968814,816	302,360	-5,464	Top_Curb
3	929094,029	968814,816	302,060	-5,463	ETW_Base
4	929094,029	968814,816	302,210	-5,463	ETW
5	929094,029	968814,816	301,760	-5,463	ETW_Sub
6	929094,029	968814,816	302,160	-5,463	ETW_Pave2
7	929094,029	968814,816	302,185	-5,463	ETW_Pave1
8	929094,029	968814,817	301,910	-5,463	Bottom_Curb
9	929094,493	968820,259	302,418	0,000	Crown_Pave2
10	929094,493	968820,259	302,018	0,000	Crown_Sub
11	929094,493	968820,259	302,318	0,000	Crown_Base
12	929094,493	968820,259	302,468	0,000	Crown
13	929094,493	968820,259	302,443	0,000	Crown_Pave1
14	929094,958	968825,714	302,426	5,474	Bottom_Curb
15	929094,958	968825,715	302,676	5,475	ETW_Pave2
16	929094,958	968825,715	302,701	5,475	ETW_Pave1
17	929094,958	968825,715	302,276	5,475	ETW_Sub
18	929094,958	968825,715	302,726	5,475	ETW
19	929094,958	968825,715	302,576	5,475	ETW_Base
20	929094,958	968825,715	302,876	5,475	Top_Curb
21	929094,977	968825,939	302,876	5,700	Back_Curb
22	929095,062	968826,936	302,896	6,700	Sidewalk_In
23	929095,147	968827,932	302,916	7,700	Sidewalk_Out
24	929095,232	968828,928	302,936	8,700	Hinge
25	929095,254	968829,190	301,887	8,963	Daylight

CHAINAGE 1+290.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929084,185	968815,300	302,112	-5,687	Back_Curb
2	929084,199	968815,525	302,112	-5,462	Top_Curb
3	929084,199	968815,525	301,812	-5,462	ETW_Base
4	929084,199	968815,525	301,962	-5,462	ETW
5	929084,199	968815,525	301,512	-5,462	ETW_Sub
6	929084,199	968815,525	301,912	-5,462	ETW_Pave2
7	929084,199	968815,525	301,937	-5,462	ETW_Pave1
8	929084,199	968815,526	301,662	-5,461	Bottom_Curb
9	929084,519	968820,977	302,170	0,000	Crown_Pave2
10	929084,519	968820,977	301,770	0,000	Crown_Sub
11	929084,519	968820,977	302,070	0,000	Crown_Base
12	929084,519	968820,977	302,220	0,000	Crown
13	929084,519	968820,977	302,195	0,000	Crown_Pave1
14	929084,840	968826,442	302,178	5,474	Bottom_Curb
15	929084,840	968826,443	302,428	5,475	ETW_Pave2
16	929084,840	968826,443	302,453	5,475	ETW_Pave1
17	929084,840	968826,443	302,028	5,475	ETW_Sub
18	929084,840	968826,443	302,478	5,475	ETW
19	929084,840	968826,443	302,328	5,475	ETW_Base
20	929084,840	968826,443	302,628	5,475	Top_Curb
21	929084,853	968826,668	302,628	5,700	Back_Curb
22	929084,912	968827,666	302,648	6,700	Sidewalk_In
23	929084,971	968828,664	302,668	7,700	Sidewalk_Out
24	929085,029	968829,663	302,688	8,700	Hinge
25	929085,045	968829,921	301,653	8,959	Daylight

CHAINAGE 1+300.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929074,346	968815,750	301,869	-5,686	Back_Curb
2	929074,353	968815,975	301,869	-5,461	Top_Curb
3	929074,353	968815,975	301,569	-5,460	ETW_Base
4	929074,353	968815,975	301,719	-5,460	ETW
5	929074,353	968815,975	301,269	-5,460	ETW_Sub
6	929074,353	968815,975	301,669	-5,460	ETW_Pave2
7	929074,353	968815,975	301,694	-5,460	ETW_Pave1
8	929074,353	968815,976	301,419	-5,460	Bottom_Curb
9	929074,530	968821,433	301,921	0,000	Crown_Pave2
10	929074,530	968821,433	301,521	0,000	Crown_Sub
11	929074,530	968821,433	301,821	0,000	Crown_Base
12	929074,530	968821,433	301,971	0,000	Crown
13	929074,530	968821,433	301,946	0,000	Crown_Pave1
14	929074,707	968826,904	301,924	5,474	Bottom_Curb
15	929074,707	968826,905	302,174	5,475	ETW_Pave2
16	929074,707	968826,905	302,199	5,475	ETW_Pave1
17	929074,707	968826,905	301,774	5,475	ETW_Sub
18	929074,707	968826,905	302,224	5,475	ETW
19	929074,707	968826,905	302,074	5,475	ETW_Base
20	929074,707	968826,905	302,374	5,475	Top_Curb
21	929074,714	968827,130	302,374	5,700	Back_Curb
22	929074,747	968828,129	302,394	6,700	Sidewalk_In
23	929074,779	968829,129	302,414	7,700	Sidewalk_Out
24	929074,811	968830,128	302,434	8,700	Hinge
25	929074,820	968830,383	301,417	8,955	Daylight

CHAINAGE 1+310.00

CHAINAGE 1+320.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929054,481	968815,967	301,515	-5,749	Back_Curb
2	929054,483	968816,192	301,515	-5,524	Top_Curb
3	929054,483	968816,192	301,215	-5,523	ETW_Base
4	929054,483	968816,192	301,365	-5,523	ETW
5	929054,483	968816,192	300,915	-5,523	ETW_Sub
6	929054,483	968816,192	301,315	-5,523	ETW_Pave2
7	929054,483	968816,192	301,340	-5,523	ETW_Pave1
8	929054,483	968816,193	301,065	-5,523	Bottom_Curb
9	929054,532	968821,715	301,425	0,000	Crown_Pave2
10	929054,532	968821,715	301,025	0,000	Crown_Sub
11	929054,532	968821,715	301,325	0,000	Crown_Base
12	929054,532	968821,715	301,475	0,000	Crown
13	929054,532	968821,715	301,450	0,000	Crown_Pave1
14	929054,581	968827,189	301,247	5,474	Bottom_Curb
15	929054,581	968827,190	301,497	5,475	ETW_Pave2
16	929054,581	968827,190	301,522	5,475	ETW_Pave1
17	929054,581	968827,190	301,097	5,475	ETW_Sub
18	929054,581	968827,190	301,547	5,475	ETW
19	929054,581	968827,190	301,397	5,475	ETW_Base
20	929054,581	968827,190	301,697	5,475	Top_Curb
21	929054,583	968827,415	301,697	5,700	Back_Curb
22	929054,592	968828,415	301,717	6,700	Sidewalk_In
23	929054,601	968829,415	301,737	7,700	Sidewalk_Out
24	929054,610	968830,415	301,757	8,700	Hinge
25	929054,611	968830,616	300,953	8,901	Daylight

CHAINAGE 1+330.00

CHAINAGE 1+340.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929034,482	968816,147	301,018	-5,746	Back_Curb
2	929034,484	968816,372	301,018	-5,521	Top_Curb
3	929034,484	968816,373	300,718	-5,521	ETW_Base
4	929034,484	968816,373	300,868	-5,521	ETW
5	929034,484	968816,373	300,418	-5,521	ETW_Sub
6	929034,484	968816,373	300,818	-5,521	ETW_Pave2
7	929034,484	968816,373	300,843	-5,521	ETW_Pave1
8	929034,484	968816,373	300,568	-5,520	Bottom_Curb
9	929034,533	968821,893	300,929	0,000	Crown_Pave2
10	929034,533	968821,893	300,529	0,000	Crown_Sub
11	929034,533	968821,893	300,829	0,000	Crown_Base
12	929034,533	968821,893	300,979	0,000	Crown
13	929034,533	968821,893	300,954	0,000	Crown_Pave1
14	929034,582	968827,367	300,570	5,474	Bottom_Curb
15	929034,582	968827,368	300,820	5,475	ETW_Pave2
16	929034,582	968827,368	300,845	5,475	ETW_Pave1
17	929034,582	968827,368	300,420	5,475	ETW_Sub
18	929034,582	968827,368	300,870	5,475	ETW
19	929034,582	968827,368	300,720	5,475	ETW_Base
20	929034,582	968827,368	301,020	5,475	Top_Curb
21	929034,584	968827,593	301,020	5,700	Back_Curb
22	929034,593	968828,593	301,040	6,700	Sidewalk_In
23	929034,602	968829,593	301,060	7,700	Sidewalk_Out
24	929034,610	968830,593	301,080	8,700	Hinge
25	929034,611	968830,668	300,782	8,775	Daylight

CHAINAGE 1+350.00

CHAINAGE 1+360.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929014,483	968816,328	300,522	-5,743	Back_Curb
2	929014,485	968816,553	300,522	-5,518	Top_Curb
3	929014,485	968816,553	300,222	-5,518	ETW_Base
4	929014,485	968816,553	300,372	-5,518	ETW
5	929014,485	968816,553	299,922	-5,518	ETW_Sub
6	929014,485	968816,553	300,322	-5,518	ETW_Pave2
7	929014,485	968816,553	300,347	-5,518	ETW_Pave1
8	929014,485	968816,554	300,072	-5,517	Bottom_Curb
9	929014,534	968822,071	300,432	0,000	Crown_Pave2
10	929014,534	968822,071	300,032	0,000	Crown_Sub
11	929014,534	968822,071	300,332	0,000	Crown_Base
12	929014,534	968822,071	300,482	0,000	Crown
13	929014,534	968822,071	300,457	0,000	Crown_Pave1
14	929014,583	968827,545	300,073	5,474	Bottom_Curb
15	929014,583	968827,546	300,323	5,475	ETW_Pave2
16	929014,583	968827,546	300,348	5,475	ETW_Pave1
17	929014,583	968827,546	299,923	5,475	ETW_Sub
18	929014,583	968827,546	300,373	5,475	ETW
19	929014,583	968827,546	300,223	5,475	ETW_Base
20	929014,583	968827,546	300,523	5,475	Top_Curb
21	929014,585	968827,771	300,523	5,700	Back_Curb
22	929014,593	968828,771	300,543	6,700	Sidewalk_In
23	929014,602	968829,771	300,563	7,700	Sidewalk_Out
24	929014,611	968830,771	300,583	8,700	Hinge
25	929014,611	968830,778	300,553	8,708	Daylight

CHAINAGE 1+370.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929004,483	968816,418	300,276	-5,742	Back_Curb
2	929004,485	968816,643	300,276	-5,517	Top_Curb
3	929004,485	968816,643	300,126	-5,517	ETW
4	929004,485	968816,643	300,076	-5,517	ETW_Pave2
5	929004,485	968816,643	299,676	-5,517	ETW_Sub
6	929004,485	968816,643	300,101	-5,517	ETW_Pave1
7	929004,485	968816,643	299,976	-5,517	ETW_Base
8	929004,485	968816,644	299,826	-5,516	Bottom_Curb
9	929004,534	968822,160	300,187	0,000	Crown_Pave2
10	929004,534	968822,160	299,787	0,000	Crown_Sub
11	929004,534	968822,160	300,087	0,000	Crown_Base
12	929004,534	968822,160	300,237	0,000	Crown
13	929004,534	968822,160	300,212	0,000	Crown_Pave1
14	929004,583	968827,634	299,827	5,474	Bottom_Curb
15	929004,583	968827,635	300,102	5,475	ETW_Pave1
16	929004,583	968827,635	299,977	5,475	ETW_Base
17	929004,583	968827,635	299,677	5,475	ETW_Sub
18	929004,583	968827,635	300,077	5,475	ETW_Pave2
19	929004,583	968827,635	300,127	5,475	ETW
20	929004,583	968827,635	300,277	5,475	Top_Curb
21	929004,585	968827,860	300,277	5,700	Back_Curb
22	929004,594	968828,860	300,297	6,700	Sidewalk_In
23	929004,603	968829,860	300,317	7,700	Sidewalk_Out
24	929004,622	968832,060	300,037	9,900	Ditch_In

25	929004,628	968832,660	300,037	10,500	Ditch_Out
26	929004,638	968833,860	300,337	11,700	Hinge_Cut
27	929004,638	968833,872	300,387	11,713	Daylight

CHAINAGE 1+380.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928994,484	968816,508	300,036	-5,741	Back_Curb
2	928994,486	968816,733	300,036	-5,516	Top_Curb
3	928994,486	968816,734	299,886	-5,515	ETW
4	928994,486	968816,734	299,836	-5,515	ETW_Pave2
5	928994,486	968816,734	299,436	-5,515	ETW_Sub
6	928994,486	968816,734	299,861	-5,515	ETW_Pave1
7	928994,486	968816,734	299,736	-5,515	ETW_Base
8	928994,486	968816,734	299,586	-5,515	Bottom_Curb
9	928994,535	968822,249	299,947	0,000	Crown_Pave2
10	928994,535	968822,249	299,547	0,000	Crown_Sub
11	928994,535	968822,249	299,847	0,000	Crown_Base
12	928994,535	968822,249	299,997	0,000	Crown
13	928994,535	968822,249	299,972	0,000	Crown_Pave1
14	928994,583	968827,723	299,587	5,474	Bottom_Curb
15	928994,583	968827,724	299,862	5,475	ETW_Pave1
16	928994,583	968827,724	299,737	5,475	ETW_Base
17	928994,583	968827,724	299,437	5,475	ETW_Sub
18	928994,583	968827,724	299,837	5,475	ETW_Pave2
19	928994,583	968827,724	299,887	5,475	ETW
20	928994,583	968827,724	300,037	5,475	Top_Curb
21	928994,585	968827,949	300,037	5,700	Back_Curb
22	928994,594	968828,949	300,057	6,700	Sidewalk_In
23	928994,603	968829,949	300,077	7,700	Sidewalk_Out
24	928994,623	968832,149	299,797	9,900	Ditch_In
25	928994,628	968832,749	299,797	10,500	Ditch_Out
26	928994,639	968833,949	300,097	11,700	Hinge_Cut
27	928994,639	968833,988	300,255	11,740	Daylight

CHAINAGE 1+390.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928984,484	968816,599	299,802	-5,739	Back_Curb
2	928984,486	968816,824	299,802	-5,514	Top_Curb
3	928984,486	968816,824	299,652	-5,514	ETW
4	928984,486	968816,824	299,602	-5,514	ETW_Pave2
5	928984,486	968816,824	299,202	-5,514	ETW_Sub
6	928984,486	968816,824	299,627	-5,514	ETW_Pave1
7	928984,486	968816,824	299,502	-5,514	ETW_Base
8	928984,486	968816,825	299,352	-5,513	Bottom_Curb
9	928984,535	968822,338	299,712	0,000	Crown_Pave2
10	928984,535	968822,338	299,312	0,000	Crown_Sub
11	928984,535	968822,338	299,612	0,000	Crown_Base
12	928984,535	968822,338	299,762	0,000	Crown
13	928984,535	968822,338	299,737	0,000	Crown_Pave1
14	928984,584	968827,812	299,353	5,474	Bottom_Curb
15	928984,584	968827,812	299,628	5,475	ETW_Pave1
16	928984,584	968827,812	299,503	5,475	ETW_Base
17	928984,584	968827,812	299,203	5,475	ETW_Sub
18	928984,584	968827,812	299,603	5,475	ETW_Pave2
19	928984,584	968827,812	299,653	5,475	ETW
20	928984,584	968827,813	299,803	5,475	Top_Curb
21	928984,586	968828,038	299,803	5,700	Back_Curb
22	928984,595	968829,038	299,823	6,700	Sidewalk_In

23	928984,604	968830,038	299,843	7,700	Sidewalk_Out
24	928984,623	968832,238	299,563	9,900	Ditch_In
25	928984,628	968832,838	299,563	10,500	Ditch_Out
26	928984,639	968834,038	299,863	11,700	Hinge_Cut
27	928984,640	968834,084	300,051	11,747	Daylight

CHAINAGE 1+400.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928974,484	968816,689	299,573	-5,738	Back_Curb
2	928974,486	968816,914	299,573	-5,513	Top_Curb
3	928974,486	968816,914	299,423	-5,512	ETW
4	928974,486	968816,914	299,373	-5,512	ETW_Pave2
5	928974,486	968816,914	298,973	-5,512	ETW_Sub
6	928974,486	968816,914	299,398	-5,512	ETW_Pave1
7	928974,486	968816,914	299,273	-5,512	ETW_Base
8	928974,486	968816,915	299,123	-5,512	Bottom_Curb
9	928974,535	968822,427	299,483	0,000	Crown_Pave2
10	928974,535	968822,427	299,083	0,000	Crown_Sub
11	928974,535	968822,427	299,383	0,000	Crown_Base
12	928974,535	968822,427	299,533	0,000	Crown
13	928974,535	968822,427	299,508	0,000	Crown_Pave1
14	928974,584	968827,901	299,124	5,474	Bottom_Curb
15	928974,584	968827,901	299,399	5,475	ETW_Pave1
16	928974,584	968827,901	299,274	5,475	ETW_Base
17	928974,584	968827,901	298,974	5,475	ETW_Sub
18	928974,584	968827,901	299,374	5,475	ETW_Pave2
19	928974,584	968827,901	299,424	5,475	ETW
20	928974,584	968827,902	299,574	5,475	Top_Curb
21	928974,586	968828,127	299,574	5,700	Back_Curb
22	928974,595	968829,127	299,594	6,700	Sidewalk_In
23	928974,604	968830,127	299,614	7,700	Sidewalk_Out
24	928974,623	968832,327	299,334	9,900	Ditch_In
25	928974,629	968832,926	299,334	10,500	Ditch_Out
26	928974,639	968834,126	299,634	11,700	Hinge_Cut
27	928974,640	968834,179	299,846	11,753	Daylight

CHAINAGE 1+410.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928964,485	968816,779	299,350	-5,736	Back_Curb
2	928964,487	968817,004	299,350	-5,511	Top_Curb
3	928964,487	968817,005	299,200	-5,511	ETW
4	928964,487	968817,005	299,150	-5,511	ETW_Pave2
5	928964,487	968817,005	298,750	-5,511	ETW_Sub
6	928964,487	968817,005	299,175	-5,511	ETW_Pave1
7	928964,487	968817,005	299,050	-5,511	ETW_Base
8	928964,487	968817,005	298,900	-5,510	Bottom_Curb
9	928964,536	968822,515	299,260	0,000	Crown_Pave2
10	928964,536	968822,515	298,860	0,000	Crown_Sub
11	928964,536	968822,515	299,160	0,000	Crown_Base
12	928964,536	968822,515	299,310	0,000	Crown
13	928964,536	968822,515	299,285	0,000	Crown_Pave1
14	928964,585	968827,990	298,901	5,474	Bottom_Curb
15	928964,585	968827,990	299,176	5,475	ETW_Pave1
16	928964,585	968827,990	299,051	5,475	ETW_Base
17	928964,585	968827,990	298,751	5,475	ETW_Sub
18	928964,585	968827,990	299,151	5,475	ETW_Pave2
19	928964,585	968827,990	299,201	5,475	ETW
20	928964,585	968827,991	299,351	5,475	Top_Curb

21	928964,587	968828,216	299,351	5,700	Back_Curb
22	928964,595	968829,216	299,371	6,700	Sidewalk_In
23	928964,604	968830,216	299,391	7,700	Sidewalk_Out
24	928964,624	968832,415	299,111	9,900	Ditch_In
25	928964,629	968833,015	299,111	10,500	Ditch_Out
26	928964,640	968834,215	299,411	11,700	Hinge_Cut
27	928964,640	968834,274	299,646	11,759	Daylight

CHAINAGE 1+420.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928954,485	968816,870	299,132	-5,735	Back_Curb
2	928954,487	968817,095	299,132	-5,510	Top_Curb
3	928954,487	968817,095	298,982	-5,510	ETW
4	928954,487	968817,095	298,932	-5,510	ETW_Pave2
5	928954,487	968817,095	298,532	-5,510	ETW_Sub
6	928954,487	968817,095	298,957	-5,510	ETW_Pave1
7	928954,487	968817,095	298,832	-5,510	ETW_Base
8	928954,487	968817,096	298,682	-5,509	Bottom_Curb
9	928954,536	968822,604	299,042	0,000	Crown_Pave2
10	928954,536	968822,604	298,642	0,000	Crown_Sub
11	928954,536	968822,604	298,942	0,000	Crown_Base
12	928954,536	968822,604	299,092	0,000	Crown
13	928954,536	968822,604	299,067	0,000	Crown_Pave1
14	928954,585	968828,079	298,683	5,474	Bottom_Curb
15	928954,585	968828,079	298,958	5,475	ETW_Pave1
16	928954,585	968828,079	298,833	5,475	ETW_Base
17	928954,585	968828,079	298,533	5,475	ETW_Sub
18	928954,585	968828,079	298,933	5,475	ETW_Pave2
19	928954,585	968828,079	298,983	5,475	ETW
20	928954,585	968828,080	299,133	5,475	Top_Curb
21	928954,587	968828,305	299,133	5,700	Back_Curb
22	928954,596	968829,304	299,153	6,700	Sidewalk_In
23	928954,605	968830,304	299,173	7,700	Sidewalk_Out
24	928954,624	968832,504	298,893	9,900	Ditch_In
25	928954,630	968833,104	298,893	10,500	Ditch_Out
26	928954,640	968834,304	299,193	11,700	Hinge_Cut
27	928954,641	968834,368	299,449	11,764	Daylight

CHAINAGE 1+430.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928944,486	968816,960	298,920	-5,734	Back_Curb
2	928944,488	968817,185	298,920	-5,509	Top_Curb
3	928944,488	968817,185	298,770	-5,508	ETW
4	928944,488	968817,185	298,720	-5,508	ETW_Pave2
5	928944,488	968817,185	298,320	-5,508	ETW_Sub
6	928944,488	968817,185	298,745	-5,508	ETW_Pave1
7	928944,488	968817,185	298,620	-5,508	ETW_Base
8	928944,488	968817,186	298,470	-5,508	Bottom_Curb
9	928944,537	968822,693	298,830	0,000	Crown_Pave2
10	928944,537	968822,693	298,430	0,000	Crown_Sub
11	928944,537	968822,693	298,730	0,000	Crown_Base
12	928944,537	968822,693	298,880	0,000	Crown
13	928944,537	968822,693	298,855	0,000	Crown_Pave1
14	928944,585	968828,167	298,471	5,474	Bottom_Curb
15	928944,585	968828,168	298,746	5,475	ETW_Pave1
16	928944,585	968828,168	298,621	5,475	ETW_Base
17	928944,585	968828,168	298,321	5,475	ETW_Sub
18	928944,585	968828,168	298,721	5,475	ETW_Pave2

19	928944,585	968828,168	298,771	5,475	ETW
20	928944,585	968828,168	298,921	5,475	Top_Curb
21	928944,587	968828,393	298,921	5,700	Back_Curb
22	928944,596	968829,393	298,941	6,700	Sidewalk_In
23	928944,605	968830,393	298,961	7,700	Sidewalk_Out
24	928944,625	968832,593	298,681	9,900	Ditch_In
25	928944,630	968833,193	298,681	10,500	Ditch_Out
26	928944,641	968834,393	298,981	11,700	Hinge_Cut
27	928944,641	968834,464	299,265	11,771	Daylight

CHAINAGE 1+440.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928934,486	968817,050	298,714	-5,732	Back_Curb
2	928934,488	968817,275	298,714	-5,507	Top_Curb
3	928934,488	968817,275	298,564	-5,507	ETW
4	928934,488	968817,275	298,514	-5,507	ETW_Pave2
5	928934,488	968817,275	298,114	-5,507	ETW_Sub
6	928934,488	968817,275	298,539	-5,507	ETW_Pave1
7	928934,488	968817,275	298,414	-5,507	ETW_Base
8	928934,488	968817,276	298,264	-5,506	Bottom_Curb
9	928934,537	968822,782	298,624	0,000	Crown_Pave2
10	928934,537	968822,782	298,224	0,000	Crown_Sub
11	928934,537	968822,782	298,524	0,000	Crown_Base
12	928934,537	968822,782	298,674	0,000	Crown
13	928934,537	968822,782	298,649	0,000	Crown_Pave1
14	928934,586	968828,256	298,264	5,474	Bottom_Curb
15	928934,586	968828,257	298,539	5,475	ETW_Pave1
16	928934,586	968828,257	298,414	5,475	ETW_Base
17	928934,586	968828,257	298,114	5,475	ETW_Sub
18	928934,586	968828,257	298,514	5,475	ETW_Pave2
19	928934,586	968828,257	298,564	5,475	ETW
20	928934,586	968828,257	298,714	5,475	Top_Curb
21	928934,588	968828,482	298,714	5,700	Back_Curb
22	928934,597	968829,482	298,734	6,700	Sidewalk_In
23	928934,606	968830,482	298,754	7,700	Sidewalk_Out
24	928934,625	968832,682	298,474	9,900	Ditch_In
25	928934,630	968833,282	298,474	10,500	Ditch_Out
26	928934,641	968834,482	298,774	11,700	Hinge_Cut
27	928934,642	968834,564	299,103	11,782	Daylight

CHAINAGE 1+450.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928924,486	968817,140	298,513	-5,731	Back_Curb
2	928924,488	968817,365	298,513	-5,506	Top_Curb
3	928924,488	968817,366	298,363	-5,506	ETW
4	928924,488	968817,366	298,313	-5,506	ETW_Pave2
5	928924,488	968817,366	297,913	-5,506	ETW_Sub
6	928924,488	968817,366	298,338	-5,506	ETW_Pave1
7	928924,488	968817,366	298,213	-5,506	ETW_Base
8	928924,488	968817,366	298,063	-5,505	Bottom_Curb
9	928924,537	968822,871	298,423	0,000	Crown_Pave2
10	928924,537	968822,871	298,023	0,000	Crown_Sub
11	928924,537	968822,871	298,323	0,000	Crown_Base
12	928924,537	968822,871	298,473	0,000	Crown
13	928924,537	968822,871	298,448	0,000	Crown_Pave1
14	928924,586	968828,345	298,063	5,474	Bottom_Curb
15	928924,586	968828,346	298,338	5,475	ETW_Pave1
16	928924,586	968828,346	298,213	5,475	ETW_Base

17	928924,586	968828,346	297,913	5,475	ETW_Sub
18	928924,586	968828,346	298,313	5,475	ETW_Pave2
19	928924,586	968828,346	298,363	5,475	ETW
20	928924,586	968828,346	298,513	5,475	Top_Curb
21	928924,588	968828,571	298,513	5,700	Back_Curb
22	928924,597	968829,571	298,533	6,700	Sidewalk_In
23	928924,606	968830,571	298,553	7,700	Sidewalk_Out
24	928924,625	968832,771	298,273	9,900	Ditch_In
25	928924,631	968833,371	298,273	10,500	Ditch_Out
26	928924,641	968834,571	298,573	11,700	Hinge_Cut
27	928924,642	968834,682	299,016	11,811	Daylight

CHAINAGE 1+460.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928914,487	968817,231	298,317	-5,730	Back_Curb
2	928914,489	968817,456	298,317	-5,505	Top_Curb
3	928914,489	968817,456	298,167	-5,504	ETW
4	928914,489	968817,456	298,117	-5,504	ETW_Pave2
5	928914,489	968817,456	297,717	-5,504	ETW_Sub
6	928914,489	968817,456	298,142	-5,504	ETW_Pave1
7	928914,489	968817,456	298,017	-5,504	ETW_Base
8	928914,489	968817,457	297,867	-5,504	Bottom_Curb
9	928914,538	968822,960	298,227	0,000	Crown_Pave2
10	928914,538	968822,960	297,827	0,000	Crown_Sub
11	928914,538	968822,960	298,127	0,000	Crown_Base
12	928914,538	968822,960	298,277	0,000	Crown
13	928914,538	968822,960	298,252	0,000	Crown_Pave1
14	928914,587	968828,434	297,868	5,474	Bottom_Curb
15	928914,587	968828,435	298,143	5,475	ETW_Pave1
16	928914,587	968828,435	298,018	5,475	ETW_Base
17	928914,587	968828,435	297,718	5,475	ETW_Sub
18	928914,587	968828,435	298,118	5,475	ETW_Pave2
19	928914,587	968828,435	298,168	5,475	ETW
20	928914,587	968828,435	298,318	5,475	Top_Curb
21	928914,589	968828,660	298,318	5,700	Back_Curb
22	928914,597	968829,660	298,338	6,700	Sidewalk_In
23	928914,606	968830,660	298,358	7,700	Sidewalk_Out
24	928914,626	968832,860	298,078	9,900	Ditch_In
25	928914,631	968833,460	298,078	10,500	Ditch_Out
26	928914,642	968834,660	298,378	11,700	Hinge_Cut
27	928914,643	968834,783	298,870	11,823	Daylight

CHAINAGE 1+470.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928904,487	968817,321	298,127	-5,728	Back_Curb
2	928904,489	968817,546	298,127	-5,503	Top_Curb
3	928904,489	968817,546	297,977	-5,503	ETW
4	928904,489	968817,546	297,927	-5,503	ETW_Pave2
5	928904,489	968817,546	297,527	-5,503	ETW_Sub
6	928904,489	968817,546	297,952	-5,503	ETW_Pave1
7	928904,489	968817,546	297,827	-5,503	ETW_Base
8	928904,489	968817,547	297,677	-5,502	Bottom_Curb
9	928904,538	968823,049	298,037	0,000	Crown_Pave2
10	928904,538	968823,049	297,637	0,000	Crown_Sub
11	928904,538	968823,049	297,937	0,000	Crown_Base
12	928904,538	968823,049	298,087	0,000	Crown
13	928904,538	968823,049	298,062	0,000	Crown_Pave1
14	928904,587	968828,523	297,678	5,474	Bottom_Curb

15	928904,587	968828,524	297,953	5,475	ETW_Pave1
16	928904,587	968828,524	297,828	5,475	ETW_Base
17	928904,587	968828,524	297,528	5,475	ETW_Sub
18	928904,587	968828,524	297,928	5,475	ETW_Pave2
19	928904,587	968828,524	297,978	5,475	ETW
20	928904,587	968828,524	298,128	5,475	Top_Curb
21	928904,589	968828,749	298,128	5,700	Back_Curb
22	928904,598	968829,749	298,148	6,700	Sidewalk_In
23	928904,607	968830,749	298,168	7,700	Sidewalk_Out
24	928904,626	968832,949	297,888	9,900	Ditch_In
25	928904,632	968833,549	297,888	10,500	Ditch_Out
26	928904,642	968834,749	298,188	11,700	Hinge_Cut
27	928904,643	968834,781	298,318	11,733	Daylight

CHAINAGE 1+480.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928894,488	968817,411	297,943	-5,727	Back_Curb
2	928894,490	968817,636	297,943	-5,502	Top_Curb
3	928894,490	968817,637	297,643	-5,502	ETW_Base
4	928894,490	968817,637	297,793	-5,502	ETW
5	928894,490	968817,637	297,343	-5,502	ETW_Sub
6	928894,490	968817,637	297,743	-5,502	ETW_Pave2
7	928894,490	968817,637	297,768	-5,502	ETW_Pave1
8	928894,490	968817,637	297,493	-5,501	Bottom_Curb
9	928894,539	968823,138	297,853	0,000	Crown_Pave2
10	928894,539	968823,138	297,453	0,000	Crown_Sub
11	928894,539	968823,138	297,753	0,000	Crown_Base
12	928894,539	968823,138	297,903	0,000	Crown
13	928894,539	968823,138	297,878	0,000	Crown_Pave1
14	928894,587	968828,612	297,494	5,474	Bottom_Curb
15	928894,587	968828,613	297,744	5,475	ETW_Pave2
16	928894,587	968828,613	297,769	5,475	ETW_Pave1
17	928894,587	968828,613	297,344	5,475	ETW_Sub
18	928894,587	968828,613	297,794	5,475	ETW
19	928894,587	968828,613	297,644	5,475	ETW_Base
20	928894,587	968828,613	297,944	5,475	Top_Curb
21	928894,589	968828,838	297,944	5,700	Back_Curb
22	928894,598	968829,838	297,964	6,700	Sidewalk_In
23	928894,607	968830,838	297,984	7,700	Sidewalk_Out
24	928894,616	968831,838	298,004	8,700	Hinge
25	928894,617	968831,954	297,540	8,816	Daylight

CHAINAGE 1+490.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928884,488	968817,502	297,764	-5,725	Back_Curb
2	928884,490	968817,727	297,764	-5,500	Top_Curb
3	928884,490	968817,727	297,614	-5,500	ETW
4	928884,490	968817,727	297,564	-5,500	ETW_Pave2
5	928884,490	968817,727	297,164	-5,500	ETW_Sub
6	928884,490	968817,727	297,589	-5,500	ETW_Pave1
7	928884,490	968817,727	297,464	-5,500	ETW_Base
8	928884,490	968817,728	297,314	-5,499	Bottom_Curb
9	928884,539	968823,227	297,674	0,000	Crown_Pave2
10	928884,539	968823,227	297,274	0,000	Crown_Sub
11	928884,539	968823,227	297,574	0,000	Crown_Base
12	928884,539	968823,227	297,724	0,000	Crown
13	928884,539	968823,227	297,699	0,000	Crown_Pave1
14	928884,588	968828,701	297,315	5,474	Bottom_Curb

15	928884,588	968828,702	297,590	5,475	ETW_Pave1
16	928884,588	968828,702	297,465	5,475	ETW_Base
17	928884,588	968828,702	297,165	5,475	ETW_Sub
18	928884,588	968828,702	297,565	5,475	ETW_Pave2
19	928884,588	968828,702	297,615	5,475	ETW
20	928884,588	968828,702	297,765	5,475	Top_Curb
21	928884,590	968828,927	297,765	5,700	Back_Curb
22	928884,599	968829,927	297,785	6,700	Sidewalk_In
23	928884,607	968830,927	297,805	7,700	Sidewalk_Out
24	928884,627	968833,127	297,525	9,900	Ditch_In
25	928884,632	968833,727	297,525	10,500	Ditch_Out
26	928884,643	968834,927	297,825	11,700	Hinge_Cut
27	928884,644	968835,085	298,459	11,859	Daylight

CHAINAGE 1+500.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928874,489	968817,592	297,591	-5,724	Back_Curb
2	928874,491	968817,817	297,591	-5,499	Top_Curb
3	928874,491	968817,817	297,441	-5,499	ETW
4	928874,491	968817,817	297,391	-5,499	ETW_Pave2
5	928874,491	968817,817	296,991	-5,499	ETW_Sub
6	928874,491	968817,817	297,416	-5,499	ETW_Pave1
7	928874,491	968817,817	297,291	-5,499	ETW_Base
8	928874,491	968817,818	297,141	-5,498	Bottom_Curb
9	928874,539	968823,316	297,501	0,000	Crown_Pave2
10	928874,539	968823,316	297,101	0,000	Crown_Sub
11	928874,539	968823,316	297,401	0,000	Crown_Base
12	928874,539	968823,316	297,551	0,000	Crown
13	928874,539	968823,316	297,526	0,000	Crown_Pave1
14	928874,588	968828,790	297,142	5,474	Bottom_Curb
15	928874,588	968828,791	297,417	5,475	ETW_Pave1
16	928874,588	968828,791	297,292	5,475	ETW_Base
17	928874,588	968828,791	296,992	5,475	ETW_Sub
18	928874,588	968828,791	297,392	5,475	ETW_Pave2
19	928874,588	968828,791	297,442	5,475	ETW
20	928874,588	968828,791	297,592	5,475	Top_Curb
21	928874,590	968829,016	297,592	5,700	Back_Curb
22	928874,599	968830,016	297,612	6,700	Sidewalk_In
23	928874,608	968831,016	297,632	7,700	Sidewalk_Out
24	928874,627	968833,216	297,352	9,900	Ditch_In
25	928874,633	968833,816	297,352	10,500	Ditch_Out
26	928874,643	968835,016	297,652	11,700	Hinge_Cut
27	928874,644	968835,039	297,744	11,723	Daylight

CHAINAGE 1+510.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928864,489	968817,682	297,424	-5,723	Back_Curb
2	928864,491	968817,907	297,424	-5,498	Top_Curb
3	928864,491	968817,907	297,124	-5,497	ETW_Base
4	928864,491	968817,907	297,274	-5,497	ETW
5	928864,491	968817,907	296,824	-5,497	ETW_Sub
6	928864,491	968817,907	297,224	-5,497	ETW_Pave2
7	928864,491	968817,907	297,249	-5,497	ETW_Pave1
8	928864,491	968817,908	296,974	-5,497	Bottom_Curb
9	928864,540	968823,405	297,334	0,000	Crown_Pave2
10	928864,540	968823,405	296,934	0,000	Crown_Sub
11	928864,540	968823,405	297,234	0,000	Crown_Base
12	928864,540	968823,405	297,384	0,000	Crown

13	928864,540	968823,405	297,359	0,000	Crown_Pave1
14	928864,588	968828,879	296,974	5,474	Bottom_Curb
15	928864,588	968828,879	297,224	5,475	ETW_Pave2
16	928864,588	968828,879	297,249	5,475	ETW_Pave1
17	928864,588	968828,879	296,824	5,475	ETW_Sub
18	928864,588	968828,879	297,274	5,475	ETW
19	928864,588	968828,879	297,124	5,475	ETW_Base
20	928864,588	968828,880	297,424	5,475	Top_Curb
21	928864,590	968829,105	297,424	5,700	Back_Curb
22	928864,599	968830,105	297,444	6,700	Sidewalk_In
23	928864,608	968831,105	297,464	7,700	Sidewalk_Out
24	928864,617	968832,105	297,484	8,700	Hinge
25	928864,617	968832,134	297,367	8,730	Daylight

CHAINAGE 1+520.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928854,489	968817,772	297,262	-5,721	Back_Curb
2	928854,491	968817,997	297,262	-5,496	Top_Curb
3	928854,491	968817,998	296,962	-5,496	ETW_Base
4	928854,491	968817,998	297,112	-5,496	ETW
5	928854,491	968817,998	296,662	-5,496	ETW_Sub
6	928854,491	968817,998	297,062	-5,496	ETW_Pave2
7	928854,491	968817,998	297,087	-5,496	ETW_Pave1
8	928854,491	968817,998	296,812	-5,495	Bottom_Curb
9	928854,540	968823,494	297,172	0,000	Crown_Pave2
10	928854,540	968823,494	296,772	0,000	Crown_Sub
11	928854,540	968823,494	297,072	0,000	Crown_Base
12	928854,540	968823,494	297,222	0,000	Crown
13	928854,540	968823,494	297,197	0,000	Crown_Pave1
14	928854,589	968828,968	296,812	5,474	Bottom_Curb
15	928854,589	968828,968	297,062	5,475	ETW_Pave2
16	928854,589	968828,968	297,087	5,475	ETW_Pave1
17	928854,589	968828,968	296,662	5,475	ETW_Sub
18	928854,589	968828,968	297,112	5,475	ETW
19	928854,589	968828,968	296,962	5,475	ETW_Base
20	928854,589	968828,969	297,262	5,475	Top_Curb
21	928854,591	968829,194	297,262	5,700	Back_Curb
22	928854,600	968830,194	297,282	6,700	Sidewalk_In
23	928854,609	968831,194	297,302	7,700	Sidewalk_Out
24	928854,618	968832,194	297,322	8,700	Hinge
25	928854,618	968832,199	297,300	8,706	Daylight

CHAINAGE 1+530.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928844,490	968817,863	297,105	-5,720	Back_Curb
2	928844,492	968818,088	297,105	-5,495	Top_Curb
3	928844,492	968818,088	296,955	-5,495	ETW
4	928844,492	968818,088	296,905	-5,495	ETW_Pave2
5	928844,492	968818,088	296,505	-5,495	ETW_Sub
6	928844,492	968818,088	296,930	-5,495	ETW_Pave1
7	928844,492	968818,088	296,805	-5,495	ETW_Base
8	928844,492	968818,089	296,655	-5,494	Bottom_Curb
9	928844,541	968823,583	297,015	0,000	Crown_Pave2
10	928844,541	968823,583	296,615	0,000	Crown_Sub
11	928844,541	968823,583	296,915	0,000	Crown_Base
12	928844,541	968823,583	297,065	0,000	Crown
13	928844,541	968823,583	297,040	0,000	Crown_Pave1
14	928844,589	968829,057	296,656	5,474	Bottom_Curb

15	928844,589	968829,057	296,931	5,475	ETW_Pave1
16	928844,589	968829,057	296,806	5,475	ETW_Base
17	928844,589	968829,057	296,506	5,475	ETW_Sub
18	928844,589	968829,057	296,906	5,475	ETW_Pave2
19	928844,589	968829,057	296,956	5,475	ETW
20	928844,589	968829,058	297,106	5,475	Top_Curb
21	928844,591	968829,283	297,106	5,700	Back_Curb
22	928844,600	968830,283	297,126	6,700	Sidewalk_In
23	928844,609	968831,283	297,146	7,700	Sidewalk_Out
24	928844,629	968833,482	296,866	9,900	Ditch_In
25	928844,634	968834,082	296,866	10,500	Ditch_Out
26	928844,645	968835,282	297,166	11,700	Hinge_Cut
27	928844,646	968835,418	297,708	11,836	Daylight

CHAINAGE 1+540.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928834,490	968817,953	296,955	-5,719	Back_Curb
2	928834,492	968818,178	296,955	-5,494	Top_Curb
3	928834,492	968818,178	296,805	-5,493	ETW
4	928834,492	968818,178	296,755	-5,493	ETW_Pave2
5	928834,492	968818,178	296,355	-5,493	ETW_Sub
6	928834,492	968818,178	296,780	-5,493	ETW_Pave1
7	928834,492	968818,178	296,655	-5,493	ETW_Base
8	928834,492	968818,179	296,505	-5,493	Bottom_Curb
9	928834,541	968823,671	296,865	0,000	Crown_Pave2
10	928834,541	968823,671	296,465	0,000	Crown_Sub
11	928834,541	968823,671	296,765	0,000	Crown_Base
12	928834,541	968823,671	296,915	0,000	Crown
13	928834,541	968823,671	296,890	0,000	Crown_Pave1
14	928834,590	968829,146	296,505	5,474	Bottom_Curb
15	928834,590	968829,146	296,780	5,475	ETW_Pave1
16	928834,590	968829,146	296,655	5,475	ETW_Base
17	928834,590	968829,146	296,355	5,475	ETW_Sub
18	928834,590	968829,146	296,755	5,475	ETW_Pave2
19	928834,590	968829,146	296,805	5,475	ETW
20	928834,590	968829,147	296,955	5,475	Top_Curb
21	928834,592	968829,372	296,955	5,700	Back_Curb
22	928834,601	968830,372	296,975	6,700	Sidewalk_In
23	928834,609	968831,371	296,995	7,700	Sidewalk_Out
24	928834,629	968833,571	296,715	9,900	Ditch_In
25	928834,634	968834,171	296,715	10,500	Ditch_Out
26	928834,645	968835,371	297,015	11,700	Hinge_Cut
27	928834,647	968835,555	297,752	11,885	Daylight

CHAINAGE 1+550.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928824,491	968818,043	296,809	-5,717	Back_Curb
2	928824,493	968818,268	296,809	-5,492	Top_Curb
3	928824,493	968818,269	296,659	-5,492	ETW
4	928824,493	968818,269	296,609	-5,492	ETW_Pave2
5	928824,493	968818,269	296,209	-5,492	ETW_Sub
6	928824,493	968818,269	296,634	-5,492	ETW_Pave1
7	928824,493	968818,269	296,509	-5,492	ETW_Base
8	928824,493	968818,269	296,359	-5,491	Bottom_Curb
9	928824,541	968823,760	296,719	0,000	Crown_Pave2
10	928824,541	968823,760	296,319	0,000	Crown_Sub
11	928824,541	968823,760	296,619	0,000	Crown_Base
12	928824,541	968823,760	296,769	0,000	Crown

13	928824,541	968823,760	296,744	0,000	Crown_Pave1
14	928824,590	968829,234	296,360	5,474	Bottom_Curb
15	928824,590	968829,235	296,635	5,475	ETW_Pave1
16	928824,590	968829,235	296,510	5,475	ETW_Base
17	928824,590	968829,235	296,210	5,475	ETW_Sub
18	928824,590	968829,235	296,610	5,475	ETW_Pave2
19	928824,590	968829,235	296,660	5,475	ETW
20	928824,590	968829,235	296,810	5,475	Top_Curb
21	928824,592	968829,460	296,810	5,700	Back_Curb
22	928824,601	968830,460	296,830	6,700	Sidewalk_In
23	928824,610	968831,460	296,850	7,700	Sidewalk_Out
24	928824,629	968833,660	296,570	9,900	Ditch_In
25	928824,635	968834,260	296,570	10,500	Ditch_Out
26	928824,645	968835,460	296,870	11,700	Hinge_Cut
27	928824,647	968835,647	297,617	11,887	Daylight

CHAINAGE 1+560.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928814,491	968818,134	296,670	-5,716	Back_Curb
2	928814,493	968818,359	296,670	-5,491	Top_Curb
3	928814,493	968818,359	296,520	-5,491	ETW
4	928814,493	968818,359	296,470	-5,491	ETW_Pave2
5	928814,493	968818,359	296,070	-5,491	ETW_Sub
6	928814,493	968818,359	296,495	-5,491	ETW_Pave1
7	928814,493	968818,359	296,370	-5,491	ETW_Base
8	928814,493	968818,360	296,220	-5,490	Bottom_Curb
9	928814,542	968823,849	296,580	0,000	Crown_Pave2
10	928814,542	968823,849	296,180	0,000	Crown_Sub
11	928814,542	968823,849	296,480	0,000	Crown_Base
12	928814,542	968823,849	296,630	0,000	Crown
13	928814,542	968823,849	296,605	0,000	Crown_Pave1
14	928814,590	968829,323	296,220	5,474	Bottom_Curb
15	928814,590	968829,324	296,495	5,475	ETW_Pave1
16	928814,590	968829,324	296,370	5,475	ETW_Base
17	928814,590	968829,324	296,070	5,475	ETW_Sub
18	928814,590	968829,324	296,470	5,475	ETW_Pave2
19	928814,590	968829,324	296,520	5,475	ETW
20	928814,590	968829,324	296,670	5,475	Top_Curb
21	928814,592	968829,549	296,670	5,700	Back_Curb
22	928814,601	968830,549	296,690	6,700	Sidewalk_In
23	928814,610	968831,549	296,710	7,700	Sidewalk_Out
24	928814,630	968833,749	296,430	9,900	Ditch_In
25	928814,635	968834,349	296,430	10,500	Ditch_Out
26	928814,646	968835,549	296,730	11,700	Hinge_Cut
27	928814,648	968835,748	297,528	11,900	Daylight

CHAINAGE 1+570.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928804,491	968818,224	296,536	-5,715	Back_Curb
2	928804,493	968818,449	296,536	-5,490	Top_Curb
3	928804,493	968818,449	296,386	-5,489	ETW
4	928804,493	968818,449	296,336	-5,489	ETW_Pave2
5	928804,493	968818,449	295,936	-5,489	ETW_Sub
6	928804,493	968818,449	296,361	-5,489	ETW_Pave1
7	928804,493	968818,449	296,236	-5,489	ETW_Base
8	928804,493	968818,450	296,086	-5,489	Bottom_Curb
9	928804,542	968823,938	296,445	0,000	Crown_Pave2
10	928804,542	968823,938	296,045	0,000	Crown_Sub

11	928804,542	968823,938	296,345	0,000	Crown_Base
12	928804,542	968823,938	296,495	0,000	Crown
13	928804,542	968823,938	296,470	0,000	Crown_Pave1
14	928804,591	968829,412	296,086	5,474	Bottom_Curb
15	928804,591	968829,413	296,361	5,475	ETW_Pave1
16	928804,591	968829,413	296,236	5,475	ETW_Base
17	928804,591	968829,413	295,936	5,475	ETW_Sub
18	928804,591	968829,413	296,336	5,475	ETW_Pave2
19	928804,591	968829,413	296,386	5,475	ETW
20	928804,591	968829,413	296,536	5,475	Top_Curb
21	928804,593	968829,638	296,536	5,700	Back_Curb
22	928804,602	968830,638	296,556	6,700	Sidewalk_In
23	928804,611	968831,638	296,576	7,700	Sidewalk_Out
24	928804,630	968833,838	296,296	9,900	Ditch_In
25	928804,636	968834,438	296,296	10,500	Ditch_Out
26	928804,646	968835,638	296,596	11,700	Hinge_Cut
27	928804,648	968835,854	297,460	11,916	Daylight

CHAINAGE 1+580.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928794,492	968818,314	296,407	-5,713	Back_Curb
2	928794,494	968818,539	296,407	-5,488	Top_Curb
3	928794,494	968818,540	296,257	-5,488	ETW
4	928794,494	968818,540	296,207	-5,488	ETW_Pave2
5	928794,494	968818,540	295,807	-5,488	ETW_Sub
6	928794,494	968818,540	296,232	-5,488	ETW_Pave1
7	928794,494	968818,540	296,107	-5,488	ETW_Base
8	928794,494	968818,540	295,957	-5,487	Bottom_Curb
9	928794,543	968824,027	296,317	0,000	Crown_Pave2
10	928794,543	968824,027	295,917	0,000	Crown_Sub
11	928794,543	968824,027	296,217	0,000	Crown_Base
12	928794,543	968824,027	296,367	0,000	Crown
13	928794,543	968824,027	296,342	0,000	Crown_Pave1
14	928794,591	968829,501	295,957	5,474	Bottom_Curb
15	928794,591	968829,502	296,232	5,475	ETW_Pave1
16	928794,591	968829,502	296,107	5,475	ETW_Base
17	928794,591	968829,502	295,807	5,475	ETW_Sub
18	928794,591	968829,502	296,207	5,475	ETW_Pave2
19	928794,591	968829,502	296,257	5,475	ETW
20	928794,591	968829,502	296,407	5,475	Top_Curb
21	928794,593	968829,727	296,407	5,700	Back_Curb
22	928794,602	968830,727	296,427	6,700	Sidewalk_In
23	928794,611	968831,727	296,447	7,700	Sidewalk_Out
24	928794,631	968833,927	296,167	9,900	Ditch_In
25	928794,636	968834,527	296,167	10,500	Ditch_Out
26	928794,647	968835,727	296,467	11,700	Hinge_Cut
27	928794,648	968835,939	297,315	11,912	Daylight

CHAINAGE 1+590.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928784,492	968818,404	296,284	-5,712	Back_Curb
2	928784,494	968818,629	296,284	-5,487	Top_Curb
3	928784,494	968818,630	296,134	-5,486	ETW
4	928784,494	968818,630	296,084	-5,486	ETW_Pave2
5	928784,494	968818,630	295,684	-5,486	ETW_Sub
6	928784,494	968818,630	296,109	-5,486	ETW_Pave1
7	928784,494	968818,630	295,984	-5,486	ETW_Base
8	928784,494	968818,630	295,834	-5,486	Bottom_Curb

9	928784,543	968824,116	296,194	0,000	Crown_Pave2
10	928784,543	968824,116	295,794	0,000	Crown_Sub
11	928784,543	968824,116	296,094	0,000	Crown_Base
12	928784,543	968824,116	296,244	0,000	Crown
13	928784,543	968824,116	296,219	0,000	Crown_Pave1
14	928784,592	968829,590	295,835	5,474	Bottom_Curb
15	928784,592	968829,591	296,110	5,475	ETW_Pave1
16	928784,592	968829,591	295,985	5,475	ETW_Base
17	928784,592	968829,591	295,685	5,475	ETW_Sub
18	928784,592	968829,591	296,085	5,475	ETW_Pave2
19	928784,592	968829,591	296,135	5,475	ETW
20	928784,592	968829,591	296,285	5,475	Top_Curb
21	928784,594	968829,816	296,285	5,700	Back_Curb
22	928784,603	968830,816	296,305	6,700	Sidewalk_In
23	928784,611	968831,816	296,325	7,700	Sidewalk_Out
24	928784,631	968834,016	296,045	9,900	Ditch_In
25	928784,636	968834,616	296,045	10,500	Ditch_Out
26	928784,647	968835,816	296,345	11,700	Hinge_Cut
27	928784,649	968836,013	297,132	11,897	Daylight

CHAINAGE 1+600.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928774,493	968818,495	296,167	-5,710	Back_Curb
2	928774,495	968818,720	296,167	-5,485	Top_Curb
3	928774,495	968818,720	296,017	-5,485	ETW
4	928774,495	968818,720	295,967	-5,485	ETW_Pave2
5	928774,495	968818,720	295,567	-5,485	ETW_Sub
6	928774,495	968818,720	295,992	-5,485	ETW_Pave1
7	928774,495	968818,720	295,867	-5,485	ETW_Base
8	928774,495	968818,721	295,717	-5,484	Bottom_Curb
9	928774,543	968824,205	296,077	0,000	Crown_Pave2
10	928774,543	968824,205	295,677	0,000	Crown_Sub
11	928774,543	968824,205	295,977	0,000	Crown_Base
12	928774,543	968824,205	296,127	0,000	Crown
13	928774,543	968824,205	296,102	0,000	Crown_Pave1
14	928774,592	968829,679	295,717	5,474	Bottom_Curb
15	928774,592	968829,680	295,992	5,475	ETW_Pave1
16	928774,592	968829,680	295,867	5,475	ETW_Base
17	928774,592	968829,680	295,567	5,475	ETW_Sub
18	928774,592	968829,680	295,967	5,475	ETW_Pave2
19	928774,592	968829,680	296,017	5,475	ETW
20	928774,592	968829,680	296,167	5,475	Top_Curb
21	928774,594	968829,905	296,167	5,700	Back_Curb
22	928774,603	968830,905	296,187	6,700	Sidewalk_In
23	928774,612	968831,905	296,207	7,700	Sidewalk_Out
24	928774,631	968834,105	295,927	9,900	Ditch_In
25	928774,637	968834,705	295,927	10,500	Ditch_Out
26	928774,647	968835,905	296,227	11,700	Hinge_Cut
27	928774,649	968836,103	297,021	11,899	Daylight

CHAINAGE 1+610.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928764,493	968818,585	296,055	-5,709	Back_Curb
2	928764,495	968818,810	296,055	-5,484	Top_Curb
3	928764,495	968818,810	295,905	-5,484	ETW
4	928764,495	968818,810	295,855	-5,484	ETW_Pave2
5	928764,495	968818,810	295,455	-5,484	ETW_Sub
6	928764,495	968818,810	295,880	-5,484	ETW_Pave1

7	928764,495	968818,810	295,755	-5,484	ETW_Base
8	928764,495	968818,811	295,605	-5,483	Bottom_Curb
9	928764,544	968824,294	295,965	0,000	Crown_Pave2
10	928764,544	968824,294	295,565	0,000	Crown_Sub
11	928764,544	968824,294	295,865	0,000	Crown_Base
12	928764,544	968824,294	296,015	0,000	Crown
13	928764,544	968824,294	295,990	0,000	Crown_Pave1
14	928764,592	968829,768	295,605	5,474	Bottom_Curb
15	928764,592	968829,769	295,880	5,475	ETW_Pave1
16	928764,592	968829,769	295,755	5,475	ETW_Base
17	928764,592	968829,769	295,455	5,475	ETW_Sub
18	928764,592	968829,769	295,855	5,475	ETW_Pave2
19	928764,592	968829,769	295,905	5,475	ETW
20	928764,592	968829,769	296,055	5,475	Top_Curb
21	928764,594	968829,994	296,055	5,700	Back_Curb
22	928764,603	968830,994	296,075	6,700	Sidewalk_In
23	928764,612	968831,994	296,095	7,700	Sidewalk_Out
24	928764,632	968834,194	295,815	9,900	Ditch_In
25	928764,637	968834,794	295,815	10,500	Ditch_Out
26	928764,648	968835,994	296,115	11,700	Hinge_Cut
27	928764,650	968836,205	296,962	11,912	Daylight

CHAINAGE 1+620.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928754,493	968818,675	295,949	-5,708	Back_Curb
2	928754,495	968818,900	295,949	-5,483	Top_Curb
3	928754,495	968818,901	295,799	-5,482	ETW
4	928754,495	968818,901	295,749	-5,482	ETW_Pave2
5	928754,495	968818,901	295,349	-5,482	ETW_Sub
6	928754,495	968818,901	295,774	-5,482	ETW_Pave1
7	928754,495	968818,901	295,649	-5,482	ETW_Base
8	928754,495	968818,901	295,499	-5,482	Bottom_Curb
9	928754,544	968824,383	295,859	0,000	Crown_Pave2
10	928754,544	968824,383	295,459	0,000	Crown_Sub
11	928754,544	968824,383	295,759	0,000	Crown_Base
12	928754,544	968824,383	295,909	0,000	Crown
13	928754,544	968824,383	295,884	0,000	Crown_Pave1
14	928754,593	968829,857	295,499	5,474	Bottom_Curb
15	928754,593	968829,858	295,774	5,475	ETW_Pave1
16	928754,593	968829,858	295,649	5,475	ETW_Base
17	928754,593	968829,858	295,349	5,475	ETW_Sub
18	928754,593	968829,858	295,749	5,475	ETW_Pave2
19	928754,593	968829,858	295,799	5,475	ETW
20	928754,593	968829,858	295,949	5,475	Top_Curb
21	928754,595	968830,083	295,949	5,700	Back_Curb
22	928754,604	968831,083	295,969	6,700	Sidewalk_In
23	928754,613	968832,083	295,989	7,700	Sidewalk_Out
24	928754,632	968834,283	295,709	9,900	Ditch_In
25	928754,638	968834,883	295,709	10,500	Ditch_Out
26	928754,648	968836,083	296,009	11,700	Hinge_Cut
27	928754,650	968836,307	296,908	11,925	Daylight

CHAINAGE 1+630.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928744,494	968818,766	295,848	-5,706	Back_Curb
2	928744,496	968818,991	295,848	-5,481	Top_Curb
3	928744,496	968818,991	295,698	-5,481	ETW
4	928744,496	968818,991	295,648	-5,481	ETW_Pave2

5	928744,496	968818,991	295,248	-5,481	ETW_Sub
6	928744,496	968818,991	295,673	-5,481	ETW_Pave1
7	928744,496	968818,991	295,548	-5,481	ETW_Base
8	928744,496	968818,992	295,398	-5,480	Bottom_Curb
9	928744,545	968824,472	295,758	0,000	Crown_Pave2
10	928744,545	968824,472	295,358	0,000	Crown_Sub
11	928744,545	968824,472	295,658	0,000	Crown_Base
12	928744,545	968824,472	295,808	0,000	Crown
13	928744,545	968824,472	295,783	0,000	Crown_Pave1
14	928744,593	968829,946	295,398	5,474	Bottom_Curb
15	928744,593	968829,946	295,673	5,475	ETW_Pave1
16	928744,593	968829,946	295,548	5,475	ETW_Base
17	928744,593	968829,946	295,248	5,475	ETW_Sub
18	928744,593	968829,946	295,648	5,475	ETW_Pave2
19	928744,593	968829,946	295,698	5,475	ETW
20	928744,593	968829,947	295,848	5,475	Top_Curb
21	928744,595	968830,172	295,848	5,700	Back_Curb
22	928744,604	968831,172	295,868	6,700	Sidewalk_In
23	928744,613	968832,172	295,888	7,700	Sidewalk_Out
24	928744,633	968834,372	295,608	9,900	Ditch_In
25	928744,638	968834,972	295,608	10,500	Ditch_Out
26	928744,649	968836,172	295,908	11,700	Hinge_Cut
27	928744,651	968836,410	296,863	11,939	Daylight

CHAINAGE 1+640.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928734,494	968818,856	295,753	-5,705	Back_Curb
2	928734,496	968819,081	295,753	-5,480	Top_Curb
3	928734,496	968819,081	295,603	-5,480	ETW
4	928734,496	968819,081	295,553	-5,480	ETW_Pave2
5	928734,496	968819,081	295,153	-5,480	ETW_Sub
6	928734,496	968819,081	295,578	-5,480	ETW_Pave1
7	928734,496	968819,081	295,453	-5,480	ETW_Base
8	928734,496	968819,082	295,303	-5,479	Bottom_Curb
9	928734,545	968824,561	295,663	0,000	Crown_Pave2
10	928734,545	968824,561	295,263	0,000	Crown_Sub
11	928734,545	968824,561	295,563	0,000	Crown_Base
12	928734,545	968824,561	295,713	0,000	Crown
13	928734,545	968824,561	295,688	0,000	Crown_Pave1
14	928734,594	968830,035	295,303	5,474	Bottom_Curb
15	928734,594	968830,035	295,578	5,475	ETW_Pave1
16	928734,594	968830,035	295,453	5,475	ETW_Base
17	928734,594	968830,035	295,153	5,475	ETW_Sub
18	928734,594	968830,035	295,553	5,475	ETW_Pave2
19	928734,594	968830,035	295,603	5,475	ETW
20	928734,594	968830,036	295,753	5,475	Top_Curb
21	928734,596	968830,261	295,753	5,700	Back_Curb
22	928734,605	968831,261	295,773	6,700	Sidewalk_In
23	928734,613	968832,261	295,793	7,700	Sidewalk_Out
24	928734,633	968834,461	295,513	9,900	Ditch_In
25	928734,638	968835,061	295,513	10,500	Ditch_Out
26	928734,649	968836,260	295,813	11,700	Hinge_Cut
27	928734,651	968836,516	296,837	11,956	Daylight

CHAINAGE 1+650.00

CHAINAGE 1+660.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928714,495	968819,037	295,707	-5,702	Back_Curb
2	928714,497	968819,262	295,707	-5,477	Top_Curb
3	928714,497	968819,262	295,557	-5,477	ETW
4	928714,497	968819,262	295,507	-5,477	ETW_Pave2
5	928714,497	968819,262	295,107	-5,477	ETW_Sub
6	928714,497	968819,262	295,532	-5,477	ETW_Pave1
7	928714,497	968819,262	295,407	-5,477	ETW_Base
8	928714,497	968819,263	295,257	-5,476	Bottom_Curb
9	928714,546	968824,738	295,475	0,000	Crown_Pave2
10	928714,546	968824,738	295,075	0,000	Crown_Sub
11	928714,546	968824,738	295,375	0,000	Crown_Base
12	928714,546	968824,738	295,525	0,000	Crown
13	928714,546	968824,738	295,500	0,000	Crown_Pave1
14	928714,594	968830,213	295,115	5,474	Bottom_Curb
15	928714,594	968830,213	295,390	5,475	ETW_Pave1
16	928714,594	968830,213	295,265	5,475	ETW_Base
17	928714,594	968830,213	294,965	5,475	ETW_Sub
18	928714,594	968830,213	295,365	5,475	ETW_Pave2
19	928714,594	968830,213	295,415	5,475	ETW
20	928714,594	968830,214	295,565	5,475	Top_Curb
21	928714,596	968830,439	295,565	5,700	Back_Curb
22	928714,605	968831,439	295,585	6,700	Sidewalk_In
23	928714,614	968832,438	295,605	7,700	Sidewalk_Out
24	928714,634	968834,638	295,325	9,900	Ditch_In
25	928714,639	968835,238	295,325	10,500	Ditch_Out
26	928714,650	968836,438	295,625	11,700	Hinge_Cut
27	928714,653	968836,788	297,024	12,050	Daylight

CHAINAGE 1+670.00

CHAINAGE 1+680.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928694,410	968819,268	295,703	-5,700	Back_Curb
2	928694,415	968819,493	295,703	-5,475	Top_Curb
3	928694,415	968819,494	295,553	-5,475	ETW
4	928694,415	968819,494	295,503	-5,475	ETW_Pave2
5	928694,415	968819,494	295,103	-5,475	ETW_Sub
6	928694,415	968819,494	295,528	-5,475	ETW_Pave1
7	928694,415	968819,494	295,403	-5,475	ETW_Base
8	928694,415	968819,494	295,253	-5,474	Bottom_Curb
9	928694,547	968824,967	295,287	0,000	Crown_Pave2
10	928694,547	968824,967	294,887	0,000	Crown_Sub
11	928694,547	968824,967	295,187	0,000	Crown_Base
12	928694,547	968824,967	295,337	0,000	Crown
13	928694,547	968824,967	295,312	0,000	Crown_Pave1
14	928694,679	968830,440	294,820	5,474	Bottom_Curb
15	928694,679	968830,440	295,095	5,475	ETW_Pave1
16	928694,679	968830,440	294,970	5,475	ETW_Base
17	928694,679	968830,440	294,670	5,475	ETW_Sub
18	928694,679	968830,440	295,070	5,475	ETW_Pave2
19	928694,679	968830,440	295,120	5,475	ETW
20	928694,679	968830,441	295,270	5,475	Top_Curb
21	928694,684	968830,666	295,270	5,700	Back_Curb
22	928694,708	968831,665	295,290	6,700	Sidewalk_In
23	928694,733	968832,665	295,310	7,700	Sidewalk_Out
24	928694,786	968834,865	295,030	9,900	Ditch_In

25	928694,800	968835,464	295,030	10,500	Ditch_Out
26	928694,829	968836,664	295,330	11,700	Hinge_Cut
27	928694,840	968837,129	297,189	12,165	Daylight

CHAINAGE 1+690.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928684,287	968819,627	295,626	-5,700	Back_Curb
2	928684,298	968819,852	295,626	-5,475	Top_Curb
3	928684,298	968819,852	295,476	-5,475	ETW
4	928684,298	968819,852	295,426	-5,475	ETW_Pave2
5	928684,298	968819,852	295,026	-5,475	ETW_Sub
6	928684,298	968819,852	295,451	-5,475	ETW_Pave1
7	928684,298	968819,852	295,326	-5,475	ETW_Base
8	928684,298	968819,853	295,176	-5,474	Bottom_Curb
9	928684,554	968825,321	295,193	0,000	Crown_Pave2
10	928684,554	968825,321	294,793	0,000	Crown_Sub
11	928684,554	968825,321	295,093	0,000	Crown_Base
12	928684,554	968825,321	295,243	0,000	Crown
13	928684,554	968825,321	295,218	0,000	Crown_Pave1
14	928684,810	968830,789	294,709	5,474	Bottom_Curb
15	928684,810	968830,790	294,984	5,475	ETW_Pave1
16	928684,810	968830,790	294,859	5,475	ETW_Base
17	928684,810	968830,790	294,559	5,475	ETW_Sub
18	928684,810	968830,790	294,959	5,475	ETW_Pave2
19	928684,810	968830,790	295,009	5,475	ETW
20	928684,810	968830,790	295,159	5,475	Top_Curb
21	928684,820	968831,015	295,159	5,700	Back_Curb
22	928684,867	968832,014	295,179	6,700	Sidewalk_In
23	928684,914	968833,013	295,199	7,700	Sidewalk_Out
24	928685,016	968835,211	294,919	9,900	Ditch_In
25	928685,044	968835,810	294,919	10,500	Ditch_Out
26	928685,101	968837,009	295,219	11,700	Hinge_Cut
27	928685,124	968837,518	297,261	12,211	Daylight

CHAINAGE 1+700.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928674,175	968820,215	295,532	-5,700	Back_Curb
2	928674,191	968820,440	295,532	-5,475	Top_Curb
3	928674,191	968820,440	295,382	-5,475	ETW
4	928674,191	968820,440	295,332	-5,475	ETW_Pave2
5	928674,191	968820,440	294,932	-5,475	ETW_Sub
6	928674,191	968820,440	295,357	-5,475	ETW_Pave1
7	928674,191	968820,440	295,232	-5,475	ETW_Base
8	928674,191	968820,441	295,082	-5,474	Bottom_Curb
9	928674,571	968825,902	295,099	0,000	Crown_Pave2
10	928674,571	968825,902	294,699	0,000	Crown_Sub
11	928674,571	968825,902	294,999	0,000	Crown_Base
12	928674,571	968825,902	295,149	0,000	Crown
13	928674,571	968825,902	295,124	0,000	Crown_Pave1
14	928674,951	968831,363	294,615	5,474	Bottom_Curb
15	928674,951	968831,363	294,890	5,475	ETW_Pave1
16	928674,951	968831,363	294,765	5,475	ETW_Base
17	928674,951	968831,363	294,465	5,475	ETW_Sub
18	928674,951	968831,363	294,865	5,475	ETW_Pave2
19	928674,951	968831,363	294,915	5,475	ETW
20	928674,951	968831,364	295,065	5,475	Top_Curb
21	928674,966	968831,588	295,065	5,700	Back_Curb
22	928675,036	968832,586	295,085	6,700	Sidewalk_In

23	928675,105	968833,583	295,105	7,700	Sidewalk_Out
24	928675,258	968835,778	294,825	9,900	Ditch_In
25	928675,299	968836,377	294,825	10,500	Ditch_Out
26	928675,383	968837,574	295,125	11,700	Hinge_Cut
27	928675,422	968838,141	297,401	12,269	Daylight

CHAINAGE 1+710.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928664,079	968821,032	295,438	-5,700	Back_Curb
2	928664,100	968821,256	295,438	-5,475	Top_Curb
3	928664,100	968821,257	295,288	-5,475	ETW
4	928664,100	968821,257	295,238	-5,475	ETW_Pave2
5	928664,100	968821,257	294,838	-5,475	ETW_Sub
6	928664,100	968821,257	295,263	-5,475	ETW_Pave1
7	928664,100	968821,257	295,138	-5,475	ETW_Base
8	928664,100	968821,257	294,988	-5,474	Bottom_Curb
9	928664,604	968826,709	295,005	0,000	Crown_Pave2
10	928664,604	968826,709	294,605	0,000	Crown_Sub
11	928664,604	968826,709	294,905	0,000	Crown_Base
12	928664,604	968826,709	295,055	0,000	Crown
13	928664,604	968826,709	295,030	0,000	Crown_Pave1
14	928665,107	968832,160	294,521	5,474	Bottom_Curb
15	928665,107	968832,160	294,796	5,475	ETW_Pave1
16	928665,107	968832,160	294,671	5,475	ETW_Base
17	928665,107	968832,160	294,371	5,475	ETW_Sub
18	928665,107	968832,160	294,771	5,475	ETW_Pave2
19	928665,107	968832,160	294,821	5,475	ETW
20	928665,107	968832,161	294,971	5,475	Top_Curb
21	928665,128	968832,385	294,971	5,700	Back_Curb
22	928665,220	968833,380	294,991	6,700	Sidewalk_In
23	928665,312	968834,376	295,011	7,700	Sidewalk_Out
24	928665,514	968836,567	294,731	9,900	Ditch_In
25	928665,570	968837,164	294,731	10,500	Ditch_Out
26	928665,680	968838,359	295,031	11,700	Hinge_Cut
27	928665,738	968838,988	297,556	12,331	Daylight

CHAINAGE 1+720.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928654,004	968822,078	295,344	-5,700	Back_Curb
2	928654,030	968822,302	295,344	-5,475	Top_Curb
3	928654,030	968822,302	295,194	-5,475	ETW
4	928654,030	968822,302	295,144	-5,475	ETW_Pave2
5	928654,030	968822,302	294,744	-5,475	ETW_Sub
6	928654,030	968822,302	295,169	-5,475	ETW_Pave1
7	928654,030	968822,302	295,044	-5,475	ETW_Base
8	928654,030	968822,303	294,894	-5,474	Bottom_Curb
9	928654,657	968827,741	294,911	0,000	Crown_Pave2
10	928654,657	968827,741	294,511	0,000	Crown_Sub
11	928654,657	968827,741	294,811	0,000	Crown_Base
12	928654,657	968827,741	294,961	0,000	Crown
13	928654,657	968827,741	294,936	0,000	Crown_Pave1
14	928655,284	968833,180	294,427	5,474	Bottom_Curb
15	928655,284	968833,180	294,702	5,475	ETW_Pave1
16	928655,284	968833,180	294,577	5,475	ETW_Base
17	928655,284	968833,180	294,277	5,475	ETW_Sub
18	928655,284	968833,180	294,677	5,475	ETW_Pave2
19	928655,284	968833,180	294,727	5,475	ETW
20	928655,284	968833,181	294,877	5,475	Top_Curb

21	928655,310	968833,404	294,877	5,700	Back_Curb
22	928655,425	968834,397	294,897	6,700	Sidewalk_In
23	928655,539	968835,391	294,917	7,700	Sidewalk_Out
24	928655,791	968837,576	294,637	9,900	Ditch_In
25	928655,860	968838,172	294,637	10,500	Ditch_Out
26	928655,998	968839,365	294,937	11,700	Hinge_Cut
27	928656,069	968839,985	297,437	12,325	Daylight

CHAINAGE 1+730.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928643,956	968823,353	295,250	-5,700	Back_Curb
2	928643,987	968823,576	295,250	-5,475	Top_Curb
3	928643,987	968823,576	295,100	-5,475	ETW
4	928643,987	968823,576	295,050	-5,475	ETW_Pave2
5	928643,987	968823,576	294,650	-5,475	ETW_Sub
6	928643,987	968823,576	295,075	-5,475	ETW_Pave1
7	928643,987	968823,576	294,950	-5,475	ETW_Base
8	928643,987	968823,577	294,800	-5,474	Bottom_Curb
9	928644,737	968828,999	294,817	0,000	Crown_Pave2
10	928644,737	968828,999	294,417	0,000	Crown_Sub
11	928644,737	968828,999	294,717	0,000	Crown_Base
12	928644,737	968828,999	294,867	0,000	Crown
13	928644,737	968828,999	294,842	0,000	Crown_Pave1
14	928645,487	968834,422	294,333	5,474	Bottom_Curb
15	928645,487	968834,423	294,608	5,475	ETW_Pave1
16	928645,487	968834,423	294,483	5,475	ETW_Base
17	928645,487	968834,423	294,183	5,475	ETW_Sub
18	928645,487	968834,423	294,583	5,475	ETW_Pave2
19	928645,487	968834,423	294,633	5,475	ETW
20	928645,487	968834,423	294,783	5,475	Top_Curb
21	928645,518	968834,646	294,783	5,700	Back_Curb
22	928645,655	968835,636	294,803	6,700	Sidewalk_In
23	928645,792	968836,627	294,823	7,700	Sidewalk_Out
24	928646,094	968838,806	294,543	9,900	Ditch_In
25	928646,176	968839,401	294,543	10,500	Ditch_Out
26	928646,340	968840,589	294,843	11,700	Hinge_Cut
27	928646,422	968841,178	297,223	12,295	Daylight

CHAINAGE 1+740.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928633,926	968824,779	295,159	-5,777	Back_Curb
2	928633,962	968825,001	295,159	-5,552	Top_Curb
3	928633,962	968825,001	295,009	-5,552	ETW
4	928633,962	968825,001	294,959	-5,552	ETW_Pave2
5	928633,962	968825,001	294,559	-5,552	ETW_Sub
6	928633,962	968825,001	294,984	-5,552	ETW_Pave1
7	928633,962	968825,001	294,859	-5,552	ETW_Base
8	928633,962	968825,002	294,709	-5,551	Bottom_Curb
9	928634,848	968830,482	294,723	0,000	Crown_Pave2
10	928634,848	968830,482	294,323	0,000	Crown_Sub
11	928634,848	968830,482	294,623	0,000	Crown_Base
12	928634,848	968830,482	294,773	0,000	Crown
13	928634,848	968830,482	294,748	0,000	Crown_Pave1
14	928635,721	968835,886	294,239	5,474	Bottom_Curb
15	928635,721	968835,887	294,514	5,475	ETW_Pave1
16	928635,721	968835,887	294,389	5,475	ETW_Base
17	928635,721	968835,887	294,089	5,475	ETW_Sub
18	928635,721	968835,887	294,489	5,475	ETW_Pave2

19	928635,721	968835,887	294,539	5,475	ETW
20	928635,721	968835,887	294,689	5,475	Top_Curb
21	928635,757	968836,109	294,689	5,700	Back_Curb
22	928635,916	968837,097	294,709	6,700	Sidewalk_In
23	928636,076	968838,084	294,729	7,700	Sidewalk_Out
24	928636,427	968840,256	294,449	9,900	Ditch_In
25	928636,522	968840,848	294,449	10,500	Ditch_Out
26	928636,714	968842,033	294,749	11,700	Hinge_Cut
27	928636,804	968842,592	297,018	12,267	Daylight

CHAINAGE 1+750.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928623,888	968826,203	295,078	-6,087	Back_Curb
2	928623,929	968826,424	295,078	-5,862	Top_Curb
3	928623,929	968826,425	294,928	-5,862	ETW
4	928623,929	968826,425	294,878	-5,862	ETW_Pave2
5	928623,929	968826,425	294,478	-5,862	ETW_Sub
6	928623,929	968826,425	294,903	-5,862	ETW_Pave1
7	928623,929	968826,425	294,778	-5,862	ETW_Base
8	928623,929	968826,425	294,628	-5,861	Bottom_Curb
9	928624,995	968832,189	294,629	0,000	Crown_Pave2
10	928624,995	968832,189	294,229	0,000	Crown_Sub
11	928624,995	968832,189	294,529	0,000	Crown_Base
12	928624,995	968832,189	294,679	0,000	Crown
13	928624,995	968832,189	294,654	0,000	Crown_Pave1
14	928625,990	968837,572	294,145	5,474	Bottom_Curb
15	928625,990	968837,572	294,420	5,475	ETW_Pave1
16	928625,990	968837,572	294,295	5,475	ETW_Base
17	928625,990	968837,572	293,995	5,475	ETW_Sub
18	928625,990	968837,572	294,395	5,475	ETW_Pave2
19	928625,990	968837,572	294,445	5,475	ETW
20	928625,990	968837,573	294,595	5,475	Top_Curb
21	928626,031	968837,794	294,595	5,700	Back_Curb
22	928626,213	968838,777	294,615	6,700	Sidewalk_In
23	928626,395	968839,761	294,635	7,700	Sidewalk_Out
24	928626,795	968841,924	294,355	9,900	Ditch_In
25	928626,904	968842,514	294,355	10,500	Ditch_Out
26	928627,122	968843,694	294,655	11,700	Hinge_Cut
27	928627,220	968844,222	296,804	12,237	Daylight

CHAINAGE 1+760.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928613,830	968827,630	295,007	-6,628	Back_Curb
2	928613,876	968827,850	295,007	-6,403	Top_Curb
3	928613,876	968827,851	294,857	-6,402	ETW
4	928613,876	968827,851	294,807	-6,402	ETW_Pave2
5	928613,876	968827,851	294,407	-6,402	ETW_Sub
6	928613,876	968827,851	294,832	-6,402	ETW_Pave1
7	928613,876	968827,851	294,707	-6,402	ETW_Base
8	928613,876	968827,851	294,557	-6,402	Bottom_Curb
9	928615,183	968834,118	294,534	0,000	Crown_Pave2
10	928615,183	968834,118	294,134	0,000	Crown_Sub
11	928615,183	968834,118	294,434	0,000	Crown_Base
12	928615,183	968834,118	294,584	0,000	Crown
13	928615,183	968834,118	294,559	0,000	Crown_Pave1
14	928616,300	968839,477	294,051	5,474	Bottom_Curb
15	928616,300	968839,478	294,326	5,475	ETW_Pave1
16	928616,300	968839,478	294,201	5,475	ETW_Base

17	928616,300	968839,478	293,901	5,475	ETW_Sub
18	928616,300	968839,478	294,301	5,475	ETW_Pave2
19	928616,300	968839,478	294,351	5,475	ETW
20	928616,300	968839,478	294,501	5,475	Top_Curb
21	928616,346	968839,699	294,501	5,700	Back_Curb
22	928616,550	968840,678	294,521	6,700	Sidewalk_In
23	928616,754	968841,656	294,541	7,700	Sidewalk_Out
24	928617,203	968843,810	294,261	9,900	Ditch_In
25	928617,326	968844,398	294,261	10,500	Ditch_Out
26	928617,571	968845,572	294,561	11,700	Hinge_Cut
27	928617,668	968846,040	296,472	12,178	Daylight

CHAINAGE 1+770.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928603,743	968829,062	294,946	-7,400	Back_Curb
2	928603,794	968829,281	294,946	-7,175	Top_Curb
3	928603,794	968829,281	294,796	-7,175	ETW
4	928603,794	968829,281	294,746	-7,175	ETW_Pave2
5	928603,794	968829,281	294,346	-7,175	ETW_Sub
6	928603,794	968829,281	294,771	-7,175	ETW_Pave1
7	928603,794	968829,281	294,646	-7,175	ETW_Base
8	928603,794	968829,282	294,496	-7,174	Bottom_Curb
9	928605,417	968836,270	294,440	0,000	Crown_Pave2
10	928605,417	968836,270	294,040	0,000	Crown_Sub
11	928605,417	968836,270	294,340	0,000	Crown_Base
12	928605,417	968836,270	294,490	0,000	Crown
13	928605,417	968836,270	294,465	0,000	Crown_Pave1
14	928606,656	968841,602	293,957	5,474	Bottom_Curb
15	928606,656	968841,603	294,232	5,475	ETW_Pave1
16	928606,656	968841,603	294,107	5,475	ETW_Base
17	928606,656	968841,603	293,807	5,475	ETW_Sub
18	928606,656	968841,603	294,207	5,475	ETW_Pave2
19	928606,656	968841,603	294,257	5,475	ETW
20	928606,656	968841,603	294,407	5,475	Top_Curb
21	928606,707	968841,822	294,407	5,700	Back_Curb
22	928606,933	968842,797	294,427	6,700	Sidewalk_In
23	928607,159	968843,771	294,447	7,700	Sidewalk_Out
24	928607,657	968845,914	294,167	9,900	Ditch_In
25	928607,793	968846,498	294,167	10,500	Ditch_Out
26	928608,064	968847,667	294,467	11,700	Hinge_Cut
27	928608,159	968848,073	296,136	12,117	Daylight

CHAINAGE 1+780.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928593,616	968830,499	294,895	-8,407	Back_Curb
2	928593,672	968830,717	294,895	-8,182	Top_Curb
3	928593,672	968830,717	294,745	-8,181	ETW
4	928593,672	968830,717	294,695	-8,181	ETW_Pave2
5	928593,672	968830,717	294,295	-8,181	ETW_Sub
6	928593,672	968830,717	294,720	-8,181	ETW_Pave1
7	928593,672	968830,717	294,595	-8,181	ETW_Base
8	928593,672	968830,718	294,445	-8,181	Bottom_Curb
9	928595,703	968838,643	294,346	0,000	Crown_Pave2
10	928595,703	968838,643	293,946	0,000	Crown_Sub
11	928595,703	968838,643	294,246	0,000	Crown_Base
12	928595,703	968838,643	294,396	0,000	Crown
13	928595,703	968838,643	294,371	0,000	Crown_Pave1
14	928597,062	968843,945	293,863	5,474	Bottom_Curb

15	928597,062	968843,946	294,138	5,475	ETW_Pave1
16	928597,062	968843,946	294,013	5,475	ETW_Base
17	928597,062	968843,946	293,713	5,475	ETW_Sub
18	928597,062	968843,946	294,113	5,475	ETW_Pave2
19	928597,062	968843,946	294,163	5,475	ETW
20	928597,062	968843,946	294,313	5,475	Top_Curb
21	928597,118	968844,164	294,313	5,700	Back_Curb
22	928597,366	968845,133	294,333	6,700	Sidewalk_In
23	928597,615	968846,102	294,353	7,700	Sidewalk_Out
24	928598,161	968848,233	294,073	9,900	Ditch_In
25	928598,310	968848,814	294,073	10,500	Ditch_Out
26	928598,608	968849,977	294,373	11,700	Hinge_Cut
27	928598,694	968850,314	295,768	12,049	Daylight

CHAINAGE 1+790.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928583,519	968832,232	294,841	-9,350	Back_Curb
2	928583,580	968832,449	294,841	-9,125	Top_Curb
3	928583,580	968832,449	294,691	-9,125	ETW
4	928583,580	968832,449	294,641	-9,125	ETW_Pave2
5	928583,580	968832,449	294,241	-9,125	ETW_Sub
6	928583,580	968832,449	294,666	-9,125	ETW_Pave1
7	928583,580	968832,449	294,541	-9,125	ETW_Base
8	928583,580	968832,450	294,391	-9,124	Bottom_Curb
9	928586,045	968841,235	294,252	0,000	Crown_Pave2
10	928586,045	968841,235	293,852	0,000	Crown_Sub
11	928586,045	968841,235	294,152	0,000	Crown_Base
12	928586,045	968841,235	294,302	0,000	Crown
13	928586,045	968841,235	294,277	0,000	Crown_Pave1
14	928587,524	968846,506	293,769	5,474	Bottom_Curb
15	928587,524	968846,506	294,044	5,475	ETW_Pave1
16	928587,524	968846,506	293,919	5,475	ETW_Base
17	928587,524	968846,506	293,619	5,475	ETW_Sub
18	928587,524	968846,506	294,019	5,475	ETW_Pave2
19	928587,524	968846,506	294,069	5,475	ETW
20	928587,524	968846,507	294,219	5,475	Top_Curb
21	928587,585	968846,723	294,219	5,700	Back_Curb
22	928587,855	968847,686	294,239	6,700	Sidewalk_In
23	928588,126	968848,649	294,259	7,700	Sidewalk_Out
24	928588,720	968850,767	293,979	9,900	Ditch_In
25	928588,882	968851,345	293,979	10,500	Ditch_Out
26	928589,206	968852,500	294,279	11,700	Hinge_Cut
27	928589,282	968852,769	295,396	11,980	Daylight

CHAINAGE 1+800.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928573,719	968835,103	294,747	-9,350	Back_Curb
2	928573,784	968835,318	294,747	-9,125	Top_Curb
3	928573,784	968835,318	294,597	-9,125	ETW
4	928573,784	968835,318	294,547	-9,125	ETW_Pave2
5	928573,784	968835,318	294,147	-9,125	ETW_Sub
6	928573,784	968835,318	294,572	-9,125	ETW_Pave1
7	928573,784	968835,318	294,447	-9,125	ETW_Base
8	928573,785	968835,319	294,297	-9,124	Bottom_Curb
9	928576,448	968844,046	294,158	0,000	Crown_Pave2
10	928576,448	968844,046	293,758	0,000	Crown_Sub
11	928576,448	968844,046	294,058	0,000	Crown_Base
12	928576,448	968844,046	294,208	0,000	Crown

13	928576,448	968844,046	294,183	0,000	Crown_Pave1
14	928578,047	968849,281	293,675	5,474	Bottom_Curb
15	928578,047	968849,282	293,950	5,475	ETW_Pave1
16	928578,047	968849,282	293,825	5,475	ETW_Base
17	928578,047	968849,282	293,525	5,475	ETW_Sub
18	928578,047	968849,282	293,925	5,475	ETW_Pave2
19	928578,047	968849,282	293,975	5,475	ETW
20	928578,047	968849,282	294,125	5,475	Top_Curb
21	928578,113	968849,498	294,125	5,700	Back_Curb
22	928578,405	968850,454	294,145	6,700	Sidewalk_In
23	928578,696	968851,410	294,165	7,700	Sidewalk_Out
24	928579,339	968853,515	293,885	9,900	Ditch_In
25	928579,514	968854,088	293,885	10,500	Ditch_Out
26	928579,864	968855,236	294,185	11,700	Hinge_Cut
27	928579,927	968855,440	295,039	11,914	Daylight

CHAINAGE 1+810.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928563,986	968838,194	294,653	-9,350	Back_Curb
2	928564,057	968838,408	294,653	-9,125	Top_Curb
3	928564,057	968838,408	294,503	-9,125	ETW
4	928564,057	968838,408	294,453	-9,125	ETW_Pave2
5	928564,057	968838,408	294,053	-9,125	ETW_Sub
6	928564,057	968838,408	294,478	-9,125	ETW_Pave1
7	928564,057	968838,408	294,353	-9,125	ETW_Base
8	928564,057	968838,409	294,203	-9,124	Bottom_Curb
9	928566,918	968847,073	294,064	0,000	Crown_Pave2
10	928566,918	968847,073	293,664	0,000	Crown_Sub
11	928566,918	968847,073	293,964	0,000	Crown_Base
12	928566,918	968847,073	294,114	0,000	Crown
13	928566,918	968847,073	294,089	0,000	Crown_Pave1
14	928568,635	968852,271	293,581	5,474	Bottom_Curb
15	928568,635	968852,272	293,856	5,475	ETW_Pave1
16	928568,635	968852,272	293,731	5,475	ETW_Base
17	928568,635	968852,272	293,431	5,475	ETW_Sub
18	928568,635	968852,272	293,831	5,475	ETW_Pave2
19	928568,635	968852,272	293,881	5,475	ETW
20	928568,635	968852,272	294,031	5,475	Top_Curb
21	928568,705	968852,486	294,031	5,700	Back_Curb
22	928569,019	968853,436	294,051	6,700	Sidewalk_In
23	928569,332	968854,385	294,071	7,700	Sidewalk_Out
24	928570,022	968856,474	293,791	9,900	Ditch_In
25	928570,210	968857,044	293,791	10,500	Ditch_Out
26	928570,587	968858,183	294,091	11,700	Hinge_Cut
27	928570,634	968858,327	294,696	11,852	Daylight

CHAINAGE 1+820.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928554,326	968841,506	294,559	-9,350	Back_Curb
2	928554,402	968841,718	294,559	-9,125	Top_Curb
3	928554,402	968841,718	294,409	-9,125	ETW
4	928554,402	968841,718	294,359	-9,125	ETW_Pave2
5	928554,402	968841,718	293,959	-9,125	ETW_Sub
6	928554,402	968841,718	294,384	-9,125	ETW_Pave1
7	928554,402	968841,718	294,259	-9,125	ETW_Base
8	928554,402	968841,719	294,109	-9,124	Bottom_Curb
9	928557,459	968850,316	293,970	0,000	Crown_Pave2
10	928557,459	968850,316	293,570	0,000	Crown_Sub

11	928557,459	968850,316	293,870	0,000	Crown_Base
12	928557,459	968850,316	294,020	0,000	Crown
13	928557,459	968850,316	293,995	0,000	Crown_Pave1
14	928559,293	968855,474	293,487	5,474	Bottom_Curb
15	928559,293	968855,475	293,762	5,475	ETW_Pave1
16	928559,293	968855,475	293,637	5,475	ETW_Base
17	928559,293	968855,475	293,337	5,475	ETW_Sub
18	928559,293	968855,475	293,737	5,475	ETW_Pave2
19	928559,293	968855,475	293,787	5,475	ETW
20	928559,293	968855,475	293,937	5,475	Top_Curb
21	928559,368	968855,687	293,937	5,700	Back_Curb
22	928559,703	968856,629	293,957	6,700	Sidewalk_In
23	928560,038	968857,572	293,977	7,700	Sidewalk_Out
24	928560,775	968859,644	293,697	9,900	Ditch_In
25	928560,976	968860,210	293,697	10,500	Ditch_Out
26	928561,378	968861,340	293,997	11,700	Hinge_Cut
27	928561,408	968861,423	294,349	11,788	Daylight

CHAINAGE 1+830.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928544,689	968844,893	294,472	-9,504	Back_Curb
2	928544,769	968845,103	294,472	-9,279	Top_Curb
3	928544,769	968845,103	294,322	-9,279	ETW
4	928544,769	968845,103	294,272	-9,279	ETW_Pave2
5	928544,769	968845,103	293,872	-9,279	ETW_Sub
6	928544,769	968845,103	294,297	-9,279	ETW_Pave1
7	928544,769	968845,103	294,172	-9,279	ETW_Base
8	928544,770	968845,104	294,022	-9,278	Bottom_Curb
9	928548,075	968853,773	293,876	0,000	Crown_Pave2
10	928548,075	968853,773	293,476	0,000	Crown_Sub
11	928548,075	968853,773	293,776	0,000	Crown_Base
12	928548,075	968853,773	293,926	0,000	Crown
13	928548,075	968853,773	293,901	0,000	Crown_Pave1
14	928550,026	968858,888	293,393	5,474	Bottom_Curb
15	928550,026	968858,889	293,668	5,475	ETW_Pave1
16	928550,026	968858,889	293,543	5,475	ETW_Base
17	928550,026	968858,889	293,243	5,475	ETW_Sub
18	928550,026	968858,889	293,643	5,475	ETW_Pave2
19	928550,026	968858,889	293,693	5,475	ETW
20	928550,026	968858,889	293,843	5,475	Top_Curb
21	928550,106	968859,099	293,843	5,700	Back_Curb
22	928550,463	968860,033	293,863	6,700	Sidewalk_In
23	928550,819	968860,968	293,883	7,700	Sidewalk_Out
24	928551,603	968863,023	293,603	9,900	Ditch_In
25	928551,817	968863,584	293,603	10,500	Ditch_Out
26	928552,244	968864,705	293,903	11,700	Hinge_Cut
27	928552,253	968864,727	293,998	11,724	Daylight

CHAINAGE 1+840.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928534,010	968845,754	294,510	-12,621	Back_Curb
2	928534,095	968845,962	294,510	-12,396	Top_Curb
3	928534,095	968845,962	294,210	-12,396	ETW_Base
4	928534,095	968845,962	294,360	-12,396	ETW
5	928534,095	968845,962	293,910	-12,396	ETW_Sub
6	928534,095	968845,962	294,310	-12,396	ETW_Pave2
7	928534,095	968845,962	294,335	-12,396	ETW_Pave1
8	928534,095	968845,963	294,060	-12,395	Bottom_Curb

9	928538,773	968857,441	293,782	0,000	Crown_Pave2
10	928538,773	968857,441	293,382	0,000	Crown_Sub
11	928538,773	968857,441	293,682	0,000	Crown_Base
12	928538,773	968857,441	293,832	0,000	Crown
13	928538,773	968857,441	293,807	0,000	Crown_Pave1
14	928540,839	968862,511	293,299	5,474	Bottom_Curb
15	928540,839	968862,512	293,549	5,475	ETW_Pave2
16	928540,839	968862,512	293,574	5,475	ETW_Pave1
17	928540,839	968862,512	293,149	5,475	ETW_Sub
18	928540,839	968862,512	293,599	5,475	ETW
19	928540,839	968862,512	293,449	5,475	ETW_Base
20	928540,839	968862,512	293,749	5,475	Top_Curb
21	928540,924	968862,720	293,749	5,700	Back_Curb
22	928541,302	968863,646	293,769	6,700	Sidewalk_In
23	928541,679	968864,572	293,789	7,700	Sidewalk_Out
24	928542,056	968865,498	293,809	8,700	Hinge
25	928542,073	968865,540	293,628	8,746	Daylight

CHAINAGE 1+850.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928525,827	968852,733	293,687	-9,362	ETW_Sub
2	928525,827	968852,733	294,087	-9,362	ETW_Pave2
3	928525,827	968852,733	294,112	-9,362	ETW_Pave1
4	928525,827	968852,733	293,987	-9,362	ETW_Base
5	928525,827	968852,733	294,137	-9,362	ETW
6	928529,556	968861,320	293,288	0,000	Crown_Sub
7	928529,556	968861,320	293,738	0,000	Crown
8	928529,556	968861,320	293,688	0,000	Crown_Pave2
9	928529,556	968861,320	293,588	0,000	Crown_Base
10	928529,556	968861,320	293,713	0,000	Crown_Pave1
11	928531,736	968866,342	293,205	5,474	Bottom_Curb
12	928531,737	968866,342	293,480	5,475	ETW_Pave1
13	928531,737	968866,342	293,055	5,475	ETW_Sub
14	928531,737	968866,342	293,455	5,475	ETW_Pave2
15	928531,737	968866,342	293,505	5,475	ETW
16	928531,737	968866,342	293,355	5,475	ETW_Base
17	928531,737	968866,342	293,655	5,475	Top_Curb
18	928531,826	968866,549	293,655	5,700	Back_Curb
19	928532,225	968867,466	293,675	6,700	Sidewalk_In
20	928532,623	968868,383	293,695	7,700	Sidewalk_Out
21	928533,021	968869,301	293,715	8,700	Hinge
22	928533,065	968869,401	293,275	8,810	Daylight

CHAINAGE 1+860.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928517,789	968859,686	294,053	-6,300	Back_Curb
2	928517,884	968859,891	294,053	-6,075	Top_Curb
3	928517,884	968859,891	293,753	-6,075	ETW_Base
4	928517,884	968859,891	293,903	-6,075	ETW
5	928517,884	968859,891	293,453	-6,075	ETW_Sub
6	928517,884	968859,891	293,853	-6,075	ETW_Pave2
7	928517,884	968859,891	293,878	-6,075	ETW_Pave1
8	928517,884	968859,891	293,603	-6,074	Bottom_Curb
9	928520,429	968865,407	293,594	0,000	Crown_Pave2
10	928520,429	968865,407	293,194	0,000	Crown_Sub
11	928520,429	968865,407	293,494	0,000	Crown_Base
12	928520,429	968865,407	293,644	0,000	Crown
13	928520,429	968865,407	293,619	0,000	Crown_Pave1

14	928522,723	968870,377	293,111	5,474	Bottom_Curb
15	928522,723	968870,378	293,361	5,475	ETW_Pave2
16	928522,723	968870,378	293,386	5,475	ETW_Pave1
17	928522,723	968870,378	292,961	5,475	ETW_Sub
18	928522,723	968870,378	293,411	5,475	ETW
19	928522,723	968870,378	293,261	5,475	ETW_Base
20	928522,724	968870,378	293,561	5,475	Top_Curb
21	928522,818	968870,583	293,561	5,700	Back_Curb
22	928523,237	968871,491	293,581	6,700	Sidewalk_In
23	928523,656	968872,399	293,601	7,700	Sidewalk_Out
24	928524,075	968873,307	293,621	8,700	Hinge
25	928524,139	968873,447	293,005	8,855	Daylight

CHAINAGE 1+870.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928508,629	968864,040	293,959	-6,300	Back_Curb
2	928508,728	968864,242	293,959	-6,075	Top_Curb
3	928508,728	968864,243	293,659	-6,075	ETW_Base
4	928508,728	968864,243	293,809	-6,075	ETW
5	928508,728	968864,243	293,359	-6,075	ETW_Sub
6	928508,728	968864,243	293,759	-6,075	ETW_Pave2
7	928508,728	968864,243	293,784	-6,075	ETW_Pave1
8	928508,728	968864,243	293,509	-6,074	Bottom_Curb
9	928511,398	968869,700	293,500	0,000	Crown_Pave2
10	928511,398	968869,700	293,100	0,000	Crown_Sub
11	928511,398	968869,700	293,400	0,000	Crown_Base
12	928511,398	968869,700	293,550	0,000	Crown
13	928511,398	968869,700	293,525	0,000	Crown_Pave1
14	928513,804	968874,617	293,017	5,474	Bottom_Curb
15	928513,804	968874,617	293,267	5,475	ETW_Pave2
16	928513,804	968874,617	293,292	5,475	ETW_Pave1
17	928513,804	968874,617	292,867	5,475	ETW_Sub
18	928513,804	968874,617	293,317	5,475	ETW
19	928513,804	968874,617	293,167	5,475	ETW_Base
20	928513,804	968874,618	293,467	5,475	Top_Curb
21	928513,903	968874,820	293,467	5,700	Back_Curb
22	928514,343	968875,718	293,487	6,700	Sidewalk_In
23	928514,782	968876,616	293,507	7,700	Sidewalk_Out
24	928515,221	968877,515	293,527	8,700	Hinge
25	928515,302	968877,680	292,791	8,884	Daylight

CHAINAGE 1+880.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928499,569	968868,601	293,865	-6,300	Back_Curb
2	928499,673	968868,801	293,865	-6,075	Top_Curb
3	928499,673	968868,801	293,565	-6,075	ETW_Base
4	928499,673	968868,801	293,715	-6,075	ETW
5	928499,673	968868,801	293,265	-6,075	ETW_Sub
6	928499,673	968868,801	293,665	-6,075	ETW_Pave2
7	928499,673	968868,801	293,690	-6,075	ETW_Pave1
8	928499,673	968868,802	293,415	-6,074	Bottom_Curb
9	928502,466	968874,196	293,406	0,000	Crown_Pave2
10	928502,466	968874,196	293,006	0,000	Crown_Sub
11	928502,466	968874,196	293,306	0,000	Crown_Base
12	928502,466	968874,196	293,456	0,000	Crown
13	928502,466	968874,196	293,431	0,000	Crown_Pave1
14	928504,983	968879,057	292,923	5,474	Bottom_Curb
15	928504,983	968879,058	293,173	5,475	ETW_Pave2

16	928504,983	968879,058	293,198	5,475	ETW_Pave1
17	928504,983	968879,058	292,773	5,475	ETW_Sub
18	928504,983	968879,058	293,223	5,475	ETW
19	928504,983	968879,058	293,073	5,475	ETW_Base
20	928504,983	968879,058	293,373	5,475	Top_Curb
21	928505,087	968879,258	293,373	5,700	Back_Curb
22	928505,546	968880,146	293,393	6,700	Sidewalk_In
23	928506,006	968881,034	293,413	7,700	Sidewalk_Out
24	928506,466	968881,922	293,433	8,700	Hinge
25	928506,563	968882,110	292,585	8,912	Daylight

CHAINAGE 1+890.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928487,400	968867,485	293,466	-13,003	ETW_Sub
2	928487,400	968867,485	293,866	-13,003	ETW_Pave2
3	928487,400	968867,485	293,891	-13,003	ETW_Pave1
4	928487,400	968867,485	293,766	-13,003	ETW_Base
5	928487,400	968867,485	293,916	-13,003	ETW
6	928493,638	968878,894	292,912	0,000	Crown_Sub
7	928493,638	968878,894	293,362	0,000	Crown
8	928493,638	968878,894	293,312	0,000	Crown_Pave2
9	928493,638	968878,894	293,212	0,000	Crown_Base
10	928493,638	968878,894	293,337	0,000	Crown_Pave1
11	928496,265	968883,697	292,829	5,474	Bottom_Curb
12	928496,265	968883,697	293,104	5,475	ETW_Pave1
13	928496,265	968883,697	292,679	5,475	ETW_Sub
14	928496,265	968883,697	293,079	5,475	ETW_Pave2
15	928496,265	968883,697	293,129	5,475	ETW
16	928496,265	968883,697	292,979	5,475	ETW_Base
17	928496,265	968883,698	293,279	5,475	Top_Curb
18	928496,373	968883,895	293,279	5,700	Back_Curb
19	928496,853	968884,773	293,299	6,700	Sidewalk_In
20	928497,333	968885,650	293,319	7,700	Sidewalk_Out
21	928497,813	968886,527	293,339	8,700	Hinge
22	928497,921	968886,725	292,437	8,926	Daylight

CHAINAGE 1+900.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928479,316	968874,074	293,886	-11,217	Back_Curb
2	928479,429	968874,269	293,886	-10,992	Top_Curb
3	928479,429	968874,269	293,586	-10,991	ETW_Base
4	928479,429	968874,269	293,736	-10,991	ETW
5	928479,429	968874,269	293,286	-10,991	ETW_Sub
6	928479,429	968874,269	293,686	-10,991	ETW_Pave2
7	928479,429	968874,269	293,711	-10,991	ETW_Pave1
8	928479,429	968874,270	293,436	-10,991	Bottom_Curb
9	928484,920	968883,791	293,218	0,000	Crown_Pave2
10	928484,920	968883,791	292,818	0,000	Crown_Sub
11	928484,920	968883,791	293,118	0,000	Crown_Base
12	928484,920	968883,791	293,268	0,000	Crown
13	928484,920	968883,791	293,243	0,000	Crown_Pave1
14	928487,654	968888,533	292,735	5,474	Bottom_Curb
15	928487,655	968888,533	292,985	5,475	ETW_Pave2
16	928487,655	968888,533	293,010	5,475	ETW_Pave1
17	928487,655	968888,533	292,585	5,475	ETW_Sub
18	928487,655	968888,533	293,035	5,475	ETW
19	928487,655	968888,533	292,885	5,475	ETW_Base
20	928487,655	968888,534	293,185	5,475	Top_Curb

21	928487,767	968888,729	293,185	5,700	Back_Curb
22	928488,267	968889,595	293,205	6,700	Sidewalk_In
23	928488,766	968890,461	293,225	7,700	Sidewalk_Out
24	928489,266	968891,328	293,245	8,700	Hinge
25	928489,366	968891,501	292,444	8,901	Daylight

CHAINAGE 1+910.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928471,461	968880,892	293,713	-9,350	Back_Curb
2	928471,577	968881,084	293,713	-9,125	Top_Curb
3	928471,578	968881,084	293,413	-9,125	ETW_Base
4	928471,578	968881,084	293,563	-9,125	ETW
5	928471,578	968881,084	293,113	-9,125	ETW_Sub
6	928471,578	968881,084	293,513	-9,125	ETW_Pave2
7	928471,578	968881,084	293,538	-9,125	ETW_Pave1
8	928471,578	968881,085	293,263	-9,124	Bottom_Curb
9	928476,314	968888,884	293,124	0,000	Crown_Pave2
10	928476,314	968888,884	292,724	0,000	Crown_Sub
11	928476,314	968888,884	293,024	0,000	Crown_Base
12	928476,314	968888,884	293,174	0,000	Crown
13	928476,314	968888,884	293,149	0,000	Crown_Pave1
14	928479,156	968893,563	292,641	5,474	Bottom_Curb
15	928479,156	968893,564	292,891	5,475	ETW_Pave2
16	928479,156	968893,564	292,916	5,475	ETW_Pave1
17	928479,156	968893,564	292,491	5,475	ETW_Sub
18	928479,156	968893,564	292,941	5,475	ETW
19	928479,156	968893,564	292,791	5,475	ETW_Base
20	928479,156	968893,564	293,091	5,475	Top_Curb
21	928479,273	968893,756	293,091	5,700	Back_Curb
22	928479,792	968894,611	293,111	6,700	Sidewalk_In
23	928480,311	968895,466	293,131	7,700	Sidewalk_Out
24	928480,830	968896,320	293,151	8,700	Hinge
25	928480,943	968896,506	292,282	8,918	Daylight

CHAINAGE 1+920.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928462,793	968886,291	293,619	-9,350	Back_Curb
2	928462,914	968886,481	293,619	-9,125	Top_Curb
3	928462,914	968886,481	293,319	-9,125	ETW_Base
4	928462,914	968886,481	293,469	-9,125	ETW
5	928462,914	968886,481	293,019	-9,125	ETW_Sub
6	928462,914	968886,481	293,419	-9,125	ETW_Pave2
7	928462,914	968886,481	293,444	-9,125	ETW_Pave1
8	928462,915	968886,482	293,169	-9,124	Bottom_Curb
9	928467,826	968894,171	293,030	0,000	Crown_Pave2
10	928467,826	968894,171	292,630	0,000	Crown_Sub
11	928467,826	968894,171	292,930	0,000	Crown_Base
12	928467,826	968894,171	293,080	0,000	Crown
13	928467,826	968894,171	293,055	0,000	Crown_Pave1
14	928470,773	968898,784	292,547	5,474	Bottom_Curb
15	928470,774	968898,785	292,797	5,475	ETW_Pave2
16	928470,774	968898,785	292,822	5,475	ETW_Pave1
17	928470,774	968898,785	292,397	5,475	ETW_Sub
18	928470,774	968898,785	292,847	5,475	ETW
19	928470,774	968898,785	292,697	5,475	ETW_Base
20	928470,774	968898,785	292,997	5,475	Top_Curb
21	928470,895	968898,975	292,997	5,700	Back_Curb
22	928471,433	968899,818	293,017	6,700	Sidewalk_In

23	928471,972	968900,660	293,037	7,700	Sidewalk_Out
24	928472,510	968901,503	293,057	8,700	Hinge
25	928472,638	968901,704	292,104	8,939	Daylight

CHAINAGE 1+930.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928454,250	968891,886	293,525	-9,350	Back_Curb
2	928454,375	968892,072	293,525	-9,125	Top_Curb
3	928454,375	968892,073	293,225	-9,125	ETW_Base
4	928454,375	968892,073	293,375	-9,125	ETW
5	928454,375	968892,073	292,925	-9,125	ETW_Sub
6	928454,375	968892,073	293,325	-9,125	ETW_Pave2
7	928454,375	968892,073	293,350	-9,125	ETW_Pave1
8	928454,376	968892,073	293,075	-9,124	Bottom_Curb
9	928459,461	968899,649	292,936	0,000	Crown_Pave2
10	928459,461	968899,649	292,536	0,000	Crown_Sub
11	928459,461	968899,649	292,836	0,000	Crown_Base
12	928459,461	968899,649	292,986	0,000	Crown
13	928459,461	968899,649	292,961	0,000	Crown_Pave1
14	928462,512	968904,195	292,453	5,474	Bottom_Curb
15	928462,512	968904,195	292,703	5,475	ETW_Pave2
16	928462,512	968904,195	292,728	5,475	ETW_Pave1
17	928462,512	968904,195	292,303	5,475	ETW_Sub
18	928462,512	968904,195	292,753	5,475	ETW
19	928462,512	968904,195	292,603	5,475	ETW_Base
20	928462,512	968904,196	292,903	5,475	Top_Curb
21	928462,637	968904,382	292,903	5,700	Back_Curb
22	928463,195	968905,213	292,923	6,700	Sidewalk_In
23	928463,752	968906,043	292,943	7,700	Sidewalk_Out
24	928464,309	968906,873	292,963	8,700	Hinge
25	928464,454	968907,088	291,928	8,959	Daylight

CHAINAGE 1+940.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928445,836	968897,672	293,431	-9,350	Back_Curb
2	928445,965	968897,856	293,431	-9,125	Top_Curb
3	928445,966	968897,857	293,131	-9,125	ETW_Base
4	928445,966	968897,857	293,281	-9,125	ETW
5	928445,966	968897,857	292,831	-9,125	ETW_Sub
6	928445,966	968897,857	293,231	-9,125	ETW_Pave2
7	928445,966	968897,857	293,256	-9,125	ETW_Pave1
8	928445,966	968897,857	292,981	-9,124	Bottom_Curb
9	928451,221	968905,316	292,842	0,000	Crown_Pave2
10	928451,221	968905,316	292,442	0,000	Crown_Sub
11	928451,221	968905,316	292,742	0,000	Crown_Base
12	928451,221	968905,316	292,892	0,000	Crown
13	928451,221	968905,316	292,867	0,000	Crown_Pave1
14	928454,375	968909,791	292,359	5,474	Bottom_Curb
15	928454,375	968909,792	292,609	5,475	ETW_Pave2
16	928454,375	968909,792	292,634	5,475	ETW_Pave1
17	928454,375	968909,792	292,209	5,475	ETW_Sub
18	928454,375	968909,792	292,659	5,475	ETW
19	928454,375	968909,792	292,509	5,475	ETW_Base
20	928454,375	968909,792	292,809	5,475	Top_Curb
21	928454,505	968909,976	292,809	5,700	Back_Curb
22	928455,081	968910,793	292,829	6,700	Sidewalk_In
23	928455,657	968911,611	292,849	7,700	Sidewalk_Out
24	928456,233	968912,428	292,869	8,700	Hinge

25	928456,393	968912,656	291,754	8,979	Daylight
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CHAINAGE 1+950.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928437,555	968903,649	293,337	-9,350	Back_Curb
2	928437,689	968903,830	293,337	-9,125	Top_Curb
3	928437,689	968903,830	293,037	-9,125	ETW_Base
4	928437,689	968903,830	293,187	-9,125	ETW
5	928437,689	968903,830	292,737	-9,125	ETW_Sub
6	928437,689	968903,830	293,137	-9,125	ETW_Pave2
7	928437,689	968903,830	293,162	-9,125	ETW_Pave1
8	928437,690	968903,830	292,887	-9,124	Bottom_Curb
9	928443,113	968911,168	292,748	0,000	Crown_Pave2
10	928443,113	968911,168	292,348	0,000	Crown_Sub
11	928443,113	968911,168	292,648	0,000	Crown_Base
12	928443,113	968911,168	292,798	0,000	Crown
13	928443,113	968911,168	292,773	0,000	Crown_Pave1
14	928446,367	968915,570	292,265	5,474	Bottom_Curb
15	928446,367	968915,571	292,515	5,475	ETW_Pave2
16	928446,367	968915,571	292,540	5,475	ETW_Pave1
17	928446,367	968915,571	292,115	5,475	ETW_Sub
18	928446,367	968915,571	292,565	5,475	ETW
19	928446,367	968915,571	292,415	5,475	ETW_Base
20	928446,367	968915,571	292,715	5,475	Top_Curb
21	928446,501	968915,752	292,715	5,700	Back_Curb
22	928447,095	968916,556	292,735	6,700	Sidewalk_In
23	928447,690	968917,361	292,755	7,700	Sidewalk_Out
24	928448,284	968918,165	292,775	8,700	Hinge
25	928448,461	968918,404	291,583	8,999	Daylight

CHAINAGE 1+960.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928429,412	968909,811	293,243	-9,350	Back_Curb
2	928429,550	968909,989	293,243	-9,125	Top_Curb
3	928429,550	968909,989	292,943	-9,125	ETW_Base
4	928429,550	968909,989	293,093	-9,125	ETW
5	928429,550	968909,989	292,643	-9,125	ETW_Sub
6	928429,550	968909,989	293,043	-9,125	ETW_Pave2
7	928429,550	968909,989	293,068	-9,125	ETW_Pave1
8	928429,551	968909,990	292,793	-9,124	Bottom_Curb
9	928435,139	968917,202	292,654	0,000	Crown_Pave2
10	928435,139	968917,202	292,254	0,000	Crown_Sub
11	928435,139	968917,202	292,554	0,000	Crown_Base
12	928435,139	968917,202	292,704	0,000	Crown
13	928435,139	968917,202	292,679	0,000	Crown_Pave1
14	928438,492	968921,530	292,171	5,474	Bottom_Curb
15	928438,492	968921,530	292,421	5,475	ETW_Pave2
16	928438,492	968921,530	292,446	5,475	ETW_Pave1
17	928438,492	968921,530	292,021	5,475	ETW_Sub
18	928438,492	968921,530	292,471	5,475	ETW
19	928438,492	968921,530	292,321	5,475	ETW_Base
20	928438,493	968921,531	292,621	5,475	Top_Curb
21	928438,630	968921,709	292,621	5,700	Back_Curb
22	928439,243	968922,499	292,641	6,700	Sidewalk_In
23	928439,855	968923,290	292,661	7,700	Sidewalk_Out
24	928440,468	968924,080	292,681	8,700	Hinge
25	928440,652	968924,318	291,477	9,001	Daylight

CHAINAGE 1+970.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928421,411	968916,157	293,149	-9,350	Back_Curb
2	928421,553	968916,331	293,149	-9,125	Top_Curb
3	928421,553	968916,331	292,849	-9,125	ETW_Base
4	928421,553	968916,331	292,999	-9,125	ETW
5	928421,553	968916,331	292,549	-9,125	ETW_Sub
6	928421,553	968916,331	292,949	-9,125	ETW_Pave2
7	928421,553	968916,331	292,974	-9,125	ETW_Pave1
8	928421,554	968916,332	292,699	-9,124	Bottom_Curb
9	928427,304	968923,416	292,560	0,000	Crown_Pave2
10	928427,304	968923,416	292,160	0,000	Crown_Sub
11	928427,304	968923,416	292,460	0,000	Crown_Base
12	928427,304	968923,416	292,610	0,000	Crown
13	928427,304	968923,416	292,585	0,000	Crown_Pave1
14	928430,754	968927,666	292,077	5,474	Bottom_Curb
15	928430,755	968927,667	292,327	5,475	ETW_Pave2
16	928430,755	968927,667	292,352	5,475	ETW_Pave1
17	928430,755	968927,667	291,927	5,475	ETW_Sub
18	928430,755	968927,667	292,377	5,475	ETW
19	928430,755	968927,667	292,227	5,475	ETW_Base
20	928430,755	968927,667	292,527	5,475	Top_Curb
21	928430,897	968927,842	292,527	5,700	Back_Curb
22	928431,527	968928,618	292,547	6,700	Sidewalk_In
23	928432,157	968929,395	292,567	7,700	Sidewalk_Out
24	928432,787	968930,171	292,587	8,700	Hinge
25	928433,050	968930,495	290,919	9,117	Daylight

CHAINAGE 1+980.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928413,556	968922,682	293,055	-9,350	Back_Curb
2	928413,702	968922,853	293,055	-9,125	Top_Curb
3	928413,702	968922,854	292,755	-9,125	ETW_Base
4	928413,702	968922,854	292,905	-9,125	ETW
5	928413,702	968922,854	292,455	-9,125	ETW_Sub
6	928413,702	968922,854	292,855	-9,125	ETW_Pave2
7	928413,702	968922,854	292,880	-9,125	ETW_Pave1
8	928413,703	968922,854	292,605	-9,124	Bottom_Curb
9	928419,612	968929,806	292,466	0,000	Crown_Pave2
10	928419,612	968929,806	292,066	0,000	Crown_Sub
11	928419,612	968929,806	292,366	0,000	Crown_Base
12	928419,612	968929,806	292,516	0,000	Crown
13	928419,612	968929,806	292,491	0,000	Crown_Pave1
14	928423,158	968933,977	291,983	5,474	Bottom_Curb
15	928423,158	968933,977	292,233	5,475	ETW_Pave2
16	928423,158	968933,977	292,258	5,475	ETW_Pave1
17	928423,158	968933,977	291,833	5,475	ETW_Sub
18	928423,158	968933,977	292,283	5,475	ETW
19	928423,158	968933,977	292,133	5,475	ETW_Base
20	928423,159	968933,978	292,433	5,475	Top_Curb
21	928423,304	968934,149	292,433	5,700	Back_Curb
22	928423,952	968934,911	292,453	6,700	Sidewalk_In
23	928424,600	968935,673	292,473	7,700	Sidewalk_Out
24	928425,247	968936,435	292,493	8,700	Hinge
25	928425,459	968936,684	291,185	9,027	Daylight

CHAINAGE 1+990.00

POINT	X	Y	Z	OFFSET	STRING CUT
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1	928405,851	968929,384	292,961	-9,350	Back_Curb
2	928406,001	968929,552	292,961	-9,125	Top_Curb
3	928406,001	968929,552	292,661	-9,125	ETW_Base
4	928406,001	968929,552	292,811	-9,125	ETW
5	928406,001	968929,552	292,361	-9,125	ETW_Sub
6	928406,001	968929,552	292,761	-9,125	ETW_Pave2
7	928406,001	968929,552	292,786	-9,125	ETW_Pave1
8	928406,001	968929,553	292,511	-9,124	Bottom_Curb
9	928412,067	968936,369	292,372	0,000	Crown_Pave2
10	928412,067	968936,369	291,972	0,000	Crown_Sub
11	928412,067	968936,369	292,272	0,000	Crown_Base
12	928412,067	968936,369	292,422	0,000	Crown
13	928412,067	968936,369	292,397	0,000	Crown_Pave1
14	928415,707	968940,458	291,889	5,474	Bottom_Curb
15	928415,707	968940,459	292,139	5,475	ETW_Pave2
16	928415,707	968940,459	292,164	5,475	ETW_Pave1
17	928415,707	968940,459	291,739	5,475	ETW_Sub
18	928415,707	968940,459	292,189	5,475	ETW
19	928415,707	968940,459	292,039	5,475	ETW_Base
20	928415,707	968940,459	292,339	5,475	Top_Curb
21	928415,857	968940,627	292,339	5,700	Back_Curb
22	928416,522	968941,374	292,359	6,700	Sidewalk_In
23	928417,186	968942,121	292,379	7,700	Sidewalk_Out
24	928417,851	968942,868	292,399	8,700	Hinge
25	928418,067	968943,110	291,102	9,025	Daylight

CHAINAGE 2+000.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928398,300	968936,259	292,867	-9,350	Back_Curb
2	928398,454	968936,423	292,867	-9,125	Top_Curb
3	928398,454	968936,423	292,567	-9,125	ETW_Base
4	928398,454	968936,423	292,717	-9,125	ETW
5	928398,454	968936,423	292,267	-9,125	ETW_Sub
6	928398,454	968936,423	292,667	-9,125	ETW_Pave2
7	928398,454	968936,423	292,692	-9,125	ETW_Pave1
8	928398,454	968936,424	292,417	-9,124	Bottom_Curb
9	928404,673	968943,101	292,278	0,000	Crown_Pave2
10	928404,673	968943,101	291,878	0,000	Crown_Sub
11	928404,673	968943,101	292,178	0,000	Crown_Base
12	928404,673	968943,101	292,328	0,000	Crown
13	928404,673	968943,101	292,303	0,000	Crown_Pave1
14	928408,404	968947,107	291,795	5,474	Bottom_Curb
15	928408,405	968947,107	292,045	5,475	ETW_Pave2
16	928408,405	968947,107	292,070	5,475	ETW_Pave1
17	928408,405	968947,107	291,645	5,475	ETW_Sub
18	928408,405	968947,107	292,095	5,475	ETW
19	928408,405	968947,107	291,945	5,475	ETW_Base
20	928408,405	968947,107	292,245	5,475	Top_Curb
21	928408,558	968947,272	292,245	5,700	Back_Curb
22	928409,240	968948,004	292,265	6,700	Sidewalk_In
23	928409,921	968948,736	292,285	7,700	Sidewalk_Out
24	928410,603	968949,467	292,305	8,700	Hinge
25	928411,140	968950,044	289,152	9,489	Daylight

CHAINAGE 2+010.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928390,907	968943,303	292,773	-9,350	Back_Curb
2	928391,064	968943,464	292,773	-9,125	Top_Curb

3	928391,064	968943,464	292,473	-9,125	ETW_Base
4	928391,064	968943,464	292,623	-9,125	ETW
5	928391,064	968943,464	292,173	-9,125	ETW_Sub
6	928391,064	968943,464	292,573	-9,125	ETW_Pave2
7	928391,064	968943,464	292,598	-9,125	ETW_Pave1
8	928391,065	968943,465	292,323	-9,124	Bottom_Curb
9	928397,433	968949,999	292,184	0,000	Crown_Pave2
10	928397,433	968949,999	291,784	0,000	Crown_Sub
11	928397,433	968949,999	292,084	0,000	Crown_Base
12	928397,433	968949,999	292,234	0,000	Crown
13	928397,433	968949,999	292,209	0,000	Crown_Pave1
14	928401,254	968953,919	291,701	5,474	Bottom_Curb
15	928401,255	968953,920	291,951	5,475	ETW_Pave2
16	928401,255	968953,920	291,976	5,475	ETW_Pave1
17	928401,255	968953,920	291,551	5,475	ETW_Sub
18	928401,255	968953,920	292,001	5,475	ETW
19	928401,255	968953,920	291,851	5,475	ETW_Base
20	928401,255	968953,920	292,151	5,475	Top_Curb
21	928401,412	968954,081	292,151	5,700	Back_Curb
22	928402,110	968954,797	292,171	6,700	Sidewalk_In
23	928402,808	968955,513	292,191	7,700	Sidewalk_Out
24	928403,506	968956,229	292,211	8,700	Hinge
25	928404,024	968956,761	289,241	9,443	Daylight

CHAINAGE 2+020.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928383,675	968950,513	292,679	-9,350	Back_Curb
2	928383,836	968950,671	292,679	-9,125	Top_Curb
3	928383,836	968950,671	292,379	-9,125	ETW_Base
4	928383,836	968950,671	292,529	-9,125	ETW
5	928383,836	968950,671	292,079	-9,125	ETW_Sub
6	928383,836	968950,671	292,479	-9,125	ETW_Pave2
7	928383,836	968950,671	292,504	-9,125	ETW_Pave1
8	928383,837	968950,671	292,229	-9,124	Bottom_Curb
9	928390,352	968957,059	292,090	0,000	Crown_Pave2
10	928390,352	968957,059	291,690	0,000	Crown_Sub
11	928390,352	968957,059	291,990	0,000	Crown_Base
12	928390,352	968957,059	292,140	0,000	Crown
13	928390,352	968957,059	292,115	0,000	Crown_Pave1
14	928394,261	968960,892	291,607	5,474	Bottom_Curb
15	928394,261	968960,892	291,857	5,475	ETW_Pave2
16	928394,261	968960,892	291,882	5,475	ETW_Pave1
17	928394,261	968960,892	291,457	5,475	ETW_Sub
18	928394,261	968960,892	291,907	5,475	ETW
19	928394,261	968960,892	291,757	5,475	ETW_Base
20	928394,262	968960,893	292,057	5,475	Top_Curb
21	928394,422	968961,050	292,057	5,700	Back_Curb
22	928395,136	968961,750	292,077	6,700	Sidewalk_In
23	928395,850	968962,450	292,097	7,700	Sidewalk_Out
24	928396,565	968963,150	292,117	8,700	Hinge
25	928397,041	968963,618	289,448	9,368	Daylight

CHAINAGE 2+030.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928376,609	968957,886	292,585	-9,350	Back_Curb
2	928376,774	968958,039	292,585	-9,125	Top_Curb
3	928376,774	968958,040	292,285	-9,125	ETW_Base
4	928376,774	968958,040	292,435	-9,125	ETW

5	928376,774	968958,040	291,985	-9,125	ETW_Sub
6	928376,774	968958,040	292,385	-9,125	ETW_Pave2
7	928376,774	968958,040	292,410	-9,125	ETW_Pave1
8	928376,774	968958,040	292,135	-9,124	Bottom_Curb
9	928383,433	968964,279	291,996	0,000	Crown_Pave2
10	928383,433	968964,279	291,596	0,000	Crown_Sub
11	928383,433	968964,279	291,896	0,000	Crown_Base
12	928383,433	968964,279	292,046	0,000	Crown
13	928383,433	968964,279	292,021	0,000	Crown_Pave1
14	928387,428	968968,021	291,513	5,474	Bottom_Curb
15	928387,428	968968,022	291,763	5,475	ETW_Pave2
16	928387,428	968968,022	291,788	5,475	ETW_Pave1
17	928387,428	968968,022	291,363	5,475	ETW_Sub
18	928387,428	968968,022	291,813	5,475	ETW
19	928387,428	968968,022	291,663	5,475	ETW_Base
20	928387,428	968968,022	291,963	5,475	Top_Curb
21	928387,592	968968,176	291,963	5,700	Back_Curb
22	928388,322	968968,860	291,983	6,700	Sidewalk_In
23	928389,052	968969,543	292,003	7,700	Sidewalk_Out
24	928389,782	968970,227	292,023	8,700	Hinge
25	928390,212	968970,631	289,663	9,290	Daylight

CHAINAGE 2+040.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928369,712	968965,416	292,491	-9,350	Back_Curb
2	928369,880	968965,566	292,491	-9,125	Top_Curb
3	928369,880	968965,567	292,191	-9,125	ETW_Base
4	928369,880	968965,567	292,341	-9,125	ETW
5	928369,880	968965,567	291,891	-9,125	ETW_Sub
6	928369,880	968965,567	292,291	-9,125	ETW_Pave2
7	928369,880	968965,567	292,316	-9,125	ETW_Pave1
8	928369,881	968965,567	292,041	-9,124	Bottom_Curb
9	928376,679	968971,653	291,902	0,000	Crown_Pave2
10	928376,679	968971,653	291,502	0,000	Crown_Sub
11	928376,679	968971,653	291,802	0,000	Crown_Base
12	928376,679	968971,653	291,952	0,000	Crown
13	928376,679	968971,653	291,927	0,000	Crown_Pave1
14	928380,758	968975,304	291,419	5,474	Bottom_Curb
15	928380,758	968975,305	291,669	5,475	ETW_Pave2
16	928380,758	968975,305	291,694	5,475	ETW_Pave1
17	928380,758	968975,305	291,269	5,475	ETW_Sub
18	928380,758	968975,305	291,719	5,475	ETW
19	928380,758	968975,305	291,569	5,475	ETW_Base
20	928380,758	968975,305	291,869	5,475	Top_Curb
21	928380,926	968975,455	291,869	5,700	Back_Curb
22	928381,671	968976,122	291,889	6,700	Sidewalk_In
23	928382,416	968976,789	291,909	7,700	Sidewalk_Out
24	928383,161	968977,456	291,929	8,700	Hinge
25	928383,565	968977,818	289,761	9,242	Daylight

CHAINAGE 2+050.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928363,433	968973,482	292,372	-8,765	Back_Curb
2	928363,604	968973,628	292,372	-8,540	Top_Curb
3	928363,604	968973,628	292,072	-8,540	ETW_Base
4	928363,604	968973,628	292,222	-8,540	ETW
5	928363,604	968973,628	291,772	-8,540	ETW_Sub
6	928363,604	968973,628	292,172	-8,540	ETW_Pave2

7	928363,604	968973,628	292,197	-8,540	ETW_Pave1
8	928363,604	968973,629	291,922	-8,539	Bottom_Curb
9	928370,094	968979,178	291,808	0,000	Crown_Pave2
10	928370,094	968979,178	291,408	0,000	Crown_Sub
11	928370,094	968979,178	291,708	0,000	Crown_Base
12	928370,094	968979,178	291,858	0,000	Crown
13	928370,094	968979,178	291,833	0,000	Crown_Pave1
14	928374,254	968982,736	291,325	5,474	Bottom_Curb
15	928374,255	968982,737	291,575	5,475	ETW_Pave2
16	928374,255	968982,737	291,600	5,475	ETW_Pave1
17	928374,255	968982,737	291,175	5,475	ETW_Sub
18	928374,255	968982,737	291,625	5,475	ETW
19	928374,255	968982,737	291,475	5,475	ETW_Base
20	928374,255	968982,737	291,775	5,475	Top_Curb
21	928374,426	968982,883	291,775	5,700	Back_Curb
22	928375,186	968983,533	291,795	6,700	Sidewalk_In
23	928375,946	968984,183	291,815	7,700	Sidewalk_Out
24	928376,706	968984,833	291,835	8,700	Hinge
25	928377,086	968985,158	289,833	9,201	Daylight

CHAINAGE 2+060.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928357,430	968981,747	292,185	-8,071	Back_Curb
2	928357,604	968981,889	292,185	-7,846	Top_Curb
3	928357,605	968981,889	291,885	-7,845	ETW_Base
4	928357,605	968981,889	292,035	-7,845	ETW
5	928357,605	968981,889	291,585	-7,845	ETW_Sub
6	928357,605	968981,889	291,985	-7,845	ETW_Pave2
7	928357,605	968981,889	292,010	-7,845	ETW_Pave1
8	928357,605	968981,890	291,735	-7,845	Bottom_Curb
9	928363,681	968986,852	291,714	0,000	Crown_Pave2
10	928363,681	968986,852	291,314	0,000	Crown_Sub
11	928363,681	968986,852	291,614	0,000	Crown_Base
12	928363,681	968986,852	291,764	0,000	Crown
13	928363,681	968986,852	291,739	0,000	Crown_Pave1
14	928367,922	968990,314	291,276	5,474	Bottom_Curb
15	928367,922	968990,315	291,526	5,475	ETW_Pave2
16	928367,922	968990,315	291,551	5,475	ETW_Pave1
17	928367,922	968990,315	291,126	5,475	ETW_Sub
18	928367,922	968990,315	291,576	5,475	ETW
19	928367,922	968990,315	291,426	5,475	ETW_Base
20	928367,922	968990,315	291,726	5,475	Top_Curb
21	928368,097	968990,457	291,726	5,700	Back_Curb
22	928368,871	968991,090	291,746	6,700	Sidewalk_In
23	928369,646	968991,722	291,766	7,700	Sidewalk_Out
24	928370,420	968992,355	291,786	8,700	Hinge
25	928370,782	968992,650	289,916	9,168	Daylight

CHAINAGE 2+070.00

CHAINAGE 2+080.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928345,625	968998,002	291,732	-7,082	Back_Curb
2	928345,801	968998,143	291,732	-6,857	Top_Curb
3	928345,801	968998,143	291,432	-6,856	ETW_Base
4	928345,801	968998,143	291,582	-6,856	ETW
5	928345,801	968998,143	291,132	-6,856	ETW_Sub

6	928345,801	968998,143	291,532	-6,856	ETW_Pave2
7	928345,801	968998,143	291,557	-6,856	ETW_Pave1
8	928345,801	968998,144	291,282	-6,856	Bottom_Curb
9	928351,147	969002,436	291,526	0,000	Crown_Pave2
10	928351,147	969002,436	291,126	0,000	Crown_Sub
11	928351,147	969002,436	291,426	0,000	Crown_Base
12	928351,147	969002,436	291,576	0,000	Crown
13	928351,147	969002,436	291,551	0,000	Crown_Pave1
14	928355,415	969005,864	291,167	5,474	Bottom_Curb
15	928355,416	969005,864	291,417	5,475	ETW_Pave2
16	928355,416	969005,864	291,442	5,475	ETW_Pave1
17	928355,416	969005,864	291,017	5,475	ETW_Sub
18	928355,416	969005,864	291,467	5,475	ETW
19	928355,416	969005,864	291,317	5,475	ETW_Base
20	928355,416	969005,865	291,617	5,475	Top_Curb
21	928355,591	969006,006	291,617	5,700	Back_Curb
22	928356,371	969006,632	291,637	6,700	Sidewalk_In
23	928357,151	969007,258	291,657	7,700	Sidewalk_Out
24	928357,931	969007,884	291,677	8,700	Hinge
25	928358,277	969008,162	289,901	9,144	Daylight

CHAINAGE 2+090.00

CHAINAGE 2+100.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928333,859	969014,204	291,422	-6,111	Back_Curb
2	928334,035	969014,345	291,422	-5,886	Top_Curb
3	928334,035	969014,345	291,122	-5,886	ETW_Base
4	928334,035	969014,345	291,272	-5,886	ETW
5	928334,035	969014,345	290,822	-5,886	ETW_Sub
6	928334,035	969014,345	291,222	-5,886	ETW_Pave2
7	928334,035	969014,345	291,247	-5,886	ETW_Pave1
8	928334,035	969014,345	290,972	-5,885	Bottom_Curb
9	928338,624	969018,030	291,339	0,000	Crown_Pave2
10	928338,624	969018,030	290,939	0,000	Crown_Sub
11	928338,624	969018,030	291,239	0,000	Crown_Base
12	928338,624	969018,030	291,389	0,000	Crown
13	928338,624	969018,030	291,364	0,000	Crown_Pave1
14	928342,892	969021,458	290,980	5,474	Bottom_Curb
15	928342,893	969021,459	291,230	5,475	ETW_Pave2
16	928342,893	969021,459	291,255	5,475	ETW_Pave1
17	928342,893	969021,459	290,830	5,475	ETW_Sub
18	928342,893	969021,459	291,280	5,475	ETW
19	928342,893	969021,459	291,130	5,475	ETW_Base
20	928342,893	969021,459	291,430	5,475	Top_Curb
21	928343,069	969021,600	291,430	5,700	Back_Curb
22	928343,848	969022,226	291,450	6,700	Sidewalk_In
23	928344,628	969022,852	291,470	7,700	Sidewalk_Out
24	928345,408	969023,478	291,490	8,700	Hinge
25	928345,743	969023,747	289,769	9,130	Daylight

CHAINAGE 2+110.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928327,918	969022,258	291,343	-5,700	Back_Curb
2	928328,093	969022,399	291,343	-5,475	Top_Curb
3	928328,094	969022,399	291,043	-5,475	ETW_Base
4	928328,094	969022,399	291,193	-5,475	ETW

5	928328,094	969022,399	290,743	-5,475	ETW_Sub
6	928328,094	969022,399	291,143	-5,475	ETW_Pave2
7	928328,094	969022,399	291,168	-5,475	ETW_Pave1
8	928328,094	969022,400	290,893	-5,474	Bottom_Curb
9	928332,362	969025,827	291,252	0,000	Crown_Pave2
10	928332,362	969025,827	290,852	0,000	Crown_Sub
11	928332,362	969025,827	291,152	0,000	Crown_Base
12	928332,362	969025,827	291,302	0,000	Crown
13	928332,362	969025,827	291,277	0,000	Crown_Pave1
14	928336,631	969029,255	290,893	5,474	Bottom_Curb
15	928336,631	969029,256	291,143	5,475	ETW_Pave2
16	928336,631	969029,256	291,168	5,475	ETW_Pave1
17	928336,631	969029,256	290,743	5,475	ETW_Sub
18	928336,631	969029,256	291,193	5,475	ETW
19	928336,631	969029,256	291,043	5,475	ETW_Base
20	928336,632	969029,256	291,343	5,475	Top_Curb
21	928336,807	969029,397	291,343	5,700	Back_Curb
22	928337,587	969030,023	291,363	6,700	Sidewalk_In
23	928338,366	969030,649	291,383	7,700	Sidewalk_Out
24	928339,146	969031,275	291,403	8,700	Hinge
25	928339,478	969031,542	289,700	9,126	Daylight

CHAINAGE 2+120.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928321,656	969030,055	291,262	-5,700	Back_Curb
2	928321,832	969030,196	291,262	-5,475	Top_Curb
3	928321,832	969030,196	290,962	-5,475	ETW_Base
4	928321,832	969030,196	291,112	-5,475	ETW
5	928321,832	969030,196	290,662	-5,475	ETW_Sub
6	928321,832	969030,196	291,062	-5,475	ETW_Pave2
7	928321,832	969030,196	291,087	-5,475	ETW_Pave1
8	928321,833	969030,197	290,812	-5,474	Bottom_Curb
9	928326,101	969033,625	291,171	0,000	Crown_Pave2
10	928326,101	969033,625	290,771	0,000	Crown_Sub
11	928326,101	969033,625	291,071	0,000	Crown_Base
12	928326,101	969033,625	291,221	0,000	Crown
13	928326,101	969033,625	291,196	0,000	Crown_Pave1
14	928330,369	969037,052	290,812	5,474	Bottom_Curb
15	928330,370	969037,053	291,062	5,475	ETW_Pave2
16	928330,370	969037,053	291,087	5,475	ETW_Pave1
17	928330,370	969037,053	290,662	5,475	ETW_Sub
18	928330,370	969037,053	291,112	5,475	ETW
19	928330,370	969037,053	290,962	5,475	ETW_Base
20	928330,370	969037,053	291,262	5,475	Top_Curb
21	928330,546	969037,194	291,262	5,700	Back_Curb
22	928331,325	969037,820	291,282	6,700	Sidewalk_In
23	928332,105	969038,446	291,302	7,700	Sidewalk_Out
24	928332,885	969039,072	291,322	8,700	Hinge
25	928333,217	969039,339	289,618	9,126	Daylight

CHAINAGE 2+130.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928315,395	969037,852	291,187	-5,700	Back_Curb
2	928315,570	969037,993	291,187	-5,475	Top_Curb
3	928315,571	969037,993	290,887	-5,475	ETW_Base
4	928315,571	969037,993	291,037	-5,475	ETW
5	928315,571	969037,993	290,587	-5,475	ETW_Sub
6	928315,571	969037,993	290,987	-5,475	ETW_Pave2

7	928315,571	969037,993	291,012	-5,475	ETW_Pave1
8	928315,571	969037,994	290,737	-5,474	Bottom_Curb
9	928319,840	969041,422	291,096	0,000	Crown_Pave2
10	928319,840	969041,422	290,696	0,000	Crown_Sub
11	928319,840	969041,422	290,996	0,000	Crown_Base
12	928319,840	969041,422	291,146	0,000	Crown
13	928319,840	969041,422	291,121	0,000	Crown_Pave1
14	928324,108	969044,849	290,737	5,474	Bottom_Curb
15	928324,108	969044,850	290,987	5,475	ETW_Pave2
16	928324,108	969044,850	291,012	5,475	ETW_Pave1
17	928324,108	969044,850	290,587	5,475	ETW_Sub
18	928324,108	969044,850	291,037	5,475	ETW
19	928324,108	969044,850	290,887	5,475	ETW_Base
20	928324,109	969044,850	291,187	5,475	Top_Curb
21	928324,284	969044,991	291,187	5,700	Back_Curb
22	928325,064	969045,617	291,207	6,700	Sidewalk_In
23	928325,844	969046,243	291,227	7,700	Sidewalk_Out
24	928326,623	969046,869	291,247	8,700	Hinge
25	928326,960	969047,140	289,520	9,132	Daylight

CHAINAGE 2+140.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928309,134	969045,649	291,118	-5,700	Back_Curb
2	928309,309	969045,790	291,118	-5,475	Top_Curb
3	928309,309	969045,790	290,818	-5,475	ETW_Base
4	928309,309	969045,790	290,968	-5,475	ETW
5	928309,309	969045,790	290,518	-5,475	ETW_Sub
6	928309,309	969045,790	290,918	-5,475	ETW_Pave2
7	928309,309	969045,790	290,943	-5,475	ETW_Pave1
8	928309,310	969045,791	290,668	-5,474	Bottom_Curb
9	928313,578	969049,219	291,027	0,000	Crown_Pave2
10	928313,578	969049,219	290,627	0,000	Crown_Sub
11	928313,578	969049,219	290,927	0,000	Crown_Base
12	928313,578	969049,219	291,077	0,000	Crown
13	928313,578	969049,219	291,052	0,000	Crown_Pave1
14	928317,846	969052,646	290,668	5,474	Bottom_Curb
15	928317,847	969052,647	290,918	5,475	ETW_Pave2
16	928317,847	969052,647	290,943	5,475	ETW_Pave1
17	928317,847	969052,647	290,518	5,475	ETW_Sub
18	928317,847	969052,647	290,968	5,475	ETW
19	928317,847	969052,647	290,818	5,475	ETW_Base
20	928317,847	969052,647	291,118	5,475	Top_Curb
21	928318,023	969052,788	291,118	5,700	Back_Curb
22	928318,802	969053,414	291,138	6,700	Sidewalk_In
23	928319,582	969054,040	291,158	7,700	Sidewalk_Out
24	928320,362	969054,666	291,178	8,700	Hinge
25	928320,699	969054,937	289,446	9,133	Daylight

CHAINAGE 2+150.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928302,872	969053,446	291,055	-5,700	Back_Curb
2	928303,047	969053,587	291,055	-5,475	Top_Curb
3	928303,048	969053,587	290,755	-5,475	ETW_Base
4	928303,048	969053,587	290,905	-5,475	ETW
5	928303,048	969053,587	290,455	-5,475	ETW_Sub
6	928303,048	969053,587	290,855	-5,475	ETW_Pave2
7	928303,048	969053,587	290,880	-5,475	ETW_Pave1
8	928303,048	969053,588	290,605	-5,474	Bottom_Curb

9	928307,317	969057,016	290,965	0,000	Crown_Pave2
10	928307,317	969057,016	290,565	0,000	Crown_Sub
11	928307,317	969057,016	290,865	0,000	Crown_Base
12	928307,317	969057,016	291,015	0,000	Crown
13	928307,317	969057,016	290,990	0,000	Crown_Pave1
14	928311,585	969060,443	290,605	5,474	Bottom_Curb
15	928311,585	969060,444	290,855	5,475	ETW_Pave2
16	928311,585	969060,444	290,880	5,475	ETW_Pave1
17	928311,585	969060,444	290,455	5,475	ETW_Sub
18	928311,585	969060,444	290,905	5,475	ETW
19	928311,585	969060,444	290,755	5,475	ETW_Base
20	928311,586	969060,444	291,055	5,475	Top_Curb
21	928311,761	969060,585	291,055	5,700	Back_Curb
22	928312,541	969061,211	291,075	6,700	Sidewalk_In
23	928313,321	969061,837	291,095	7,700	Sidewalk_Out
24	928314,100	969062,463	291,115	8,700	Hinge
25	928314,436	969062,733	289,394	9,131	Daylight

CHAINAGE 2+160.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928296,611	969061,243	290,999	-5,700	Back_Curb
2	928296,786	969061,384	290,999	-5,475	Top_Curb
3	928296,786	969061,385	290,699	-5,475	ETW_Base
4	928296,786	969061,385	290,849	-5,475	ETW
5	928296,786	969061,385	290,399	-5,475	ETW_Sub
6	928296,786	969061,385	290,799	-5,475	ETW_Pave2
7	928296,786	969061,385	290,824	-5,475	ETW_Pave1
8	928296,787	969061,385	290,549	-5,474	Bottom_Curb
9	928301,055	969064,813	290,909	0,000	Crown_Pave2
10	928301,055	969064,813	290,509	0,000	Crown_Sub
11	928301,055	969064,813	290,809	0,000	Crown_Base
12	928301,055	969064,813	290,959	0,000	Crown
13	928301,055	969064,813	290,934	0,000	Crown_Pave1
14	928305,323	969068,240	290,549	5,474	Bottom_Curb
15	928305,324	969068,241	290,799	5,475	ETW_Pave2
16	928305,324	969068,241	290,824	5,475	ETW_Pave1
17	928305,324	969068,241	290,399	5,475	ETW_Sub
18	928305,324	969068,241	290,849	5,475	ETW
19	928305,324	969068,241	290,699	5,475	ETW_Base
20	928305,324	969068,241	290,999	5,475	Top_Curb
21	928305,500	969068,382	290,999	5,700	Back_Curb
22	928306,279	969069,008	291,019	6,700	Sidewalk_In
23	928307,059	969069,634	291,039	7,700	Sidewalk_Out
24	928307,839	969070,260	291,059	8,700	Hinge
25	928308,175	969070,530	289,334	9,131	Daylight

CHAINAGE 2+170.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928290,349	969069,040	290,949	-5,700	Back_Curb
2	928290,525	969069,181	290,949	-5,475	Top_Curb
3	928290,525	969069,182	290,649	-5,475	ETW_Base
4	928290,525	969069,182	290,799	-5,475	ETW
5	928290,525	969069,182	290,349	-5,475	ETW_Sub
6	928290,525	969069,182	290,749	-5,475	ETW_Pave2
7	928290,525	969069,182	290,774	-5,475	ETW_Pave1
8	928290,525	969069,182	290,499	-5,474	Bottom_Curb
9	928294,794	969072,610	290,858	0,000	Crown_Pave2
10	928294,794	969072,610	290,458	0,000	Crown_Sub

11	928294,794	969072,610	290,758	0,000	Crown_Base
12	928294,794	969072,610	290,908	0,000	Crown
13	928294,794	969072,610	290,883	0,000	Crown_Pave1
14	928299,062	969076,037	290,499	5,474	Bottom_Curb
15	928299,063	969076,038	290,749	5,475	ETW_Pave2
16	928299,063	969076,038	290,774	5,475	ETW_Pave1
17	928299,063	969076,038	290,349	5,475	ETW_Sub
18	928299,063	969076,038	290,799	5,475	ETW
19	928299,063	969076,038	290,649	5,475	ETW_Base
20	928299,063	969076,038	290,949	5,475	Top_Curb
21	928299,238	969076,179	290,949	5,700	Back_Curb
22	928300,018	969076,805	290,969	6,700	Sidewalk_In
23	928300,798	969077,431	290,989	7,700	Sidewalk_Out
24	928301,577	969078,057	291,009	8,700	Hinge
25	928301,924	969078,336	289,229	9,145	Daylight

CHAINAGE 2+180.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928284,088	969076,838	290,905	-5,700	Back_Curb
2	928284,263	969076,978	290,905	-5,475	Top_Curb
3	928284,263	969076,979	290,605	-5,475	ETW_Base
4	928284,263	969076,979	290,755	-5,475	ETW
5	928284,263	969076,979	290,305	-5,475	ETW_Sub
6	928284,263	969076,979	290,705	-5,475	ETW_Pave2
7	928284,263	969076,979	290,730	-5,475	ETW_Pave1
8	928284,264	969076,979	290,455	-5,474	Bottom_Curb
9	928288,532	969080,407	290,814	0,000	Crown_Pave2
10	928288,532	969080,407	290,414	0,000	Crown_Sub
11	928288,532	969080,407	290,714	0,000	Crown_Base
12	928288,532	969080,407	290,864	0,000	Crown
13	928288,532	969080,407	290,839	0,000	Crown_Pave1
14	928292,801	969083,835	290,455	5,474	Bottom_Curb
15	928292,801	969083,835	290,705	5,475	ETW_Pave2
16	928292,801	969083,835	290,730	5,475	ETW_Pave1
17	928292,801	969083,835	290,305	5,475	ETW_Sub
18	928292,801	969083,835	290,755	5,475	ETW
19	928292,801	969083,835	290,605	5,475	ETW_Base
20	928292,801	969083,835	290,905	5,475	Top_Curb
21	928292,977	969083,976	290,905	5,700	Back_Curb
22	928293,756	969084,602	290,925	6,700	Sidewalk_In
23	928294,536	969085,228	290,945	7,700	Sidewalk_Out
24	928295,316	969085,854	290,965	8,700	Hinge
25	928295,678	969086,145	289,109	9,164	Daylight

CHAINAGE 2+190.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928277,826	969084,635	290,867	-5,700	Back_Curb
2	928278,002	969084,775	290,867	-5,475	Top_Curb
3	928278,002	969084,776	290,567	-5,475	ETW_Base
4	928278,002	969084,776	290,717	-5,475	ETW
5	928278,002	969084,776	290,267	-5,475	ETW_Sub
6	928278,002	969084,776	290,667	-5,475	ETW_Pave2
7	928278,002	969084,776	290,692	-5,475	ETW_Pave1
8	928278,002	969084,776	290,417	-5,474	Bottom_Curb
9	928282,271	969088,204	290,777	0,000	Crown_Pave2
10	928282,271	969088,204	290,377	0,000	Crown_Sub
11	928282,271	969088,204	290,677	0,000	Crown_Base
12	928282,271	969088,204	290,827	0,000	Crown

13	928282,271	969088,204	290,802	0,000	Crown_Pave1
14	928286,539	969091,632	290,417	5,474	Bottom_Curb
15	928286,540	969091,632	290,667	5,475	ETW_Pave2
16	928286,540	969091,632	290,692	5,475	ETW_Pave1
17	928286,540	969091,632	290,267	5,475	ETW_Sub
18	928286,540	969091,632	290,717	5,475	ETW
19	928286,540	969091,632	290,567	5,475	ETW_Base
20	928286,540	969091,632	290,867	5,475	Top_Curb
21	928286,715	969091,773	290,867	5,700	Back_Curb
22	928287,495	969092,399	290,887	6,700	Sidewalk_In
23	928288,275	969093,025	290,907	7,700	Sidewalk_Out
24	928289,054	969093,652	290,927	8,700	Hinge
25	928289,427	969093,951	289,016	9,178	Daylight

CHAINAGE 2+200.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928271,565	969092,432	290,835	-5,700	Back_Curb
2	928271,740	969092,573	290,835	-5,475	Top_Curb
3	928271,740	969092,573	290,535	-5,475	ETW_Base
4	928271,740	969092,573	290,685	-5,475	ETW
5	928271,740	969092,573	290,235	-5,475	ETW_Sub
6	928271,740	969092,573	290,635	-5,475	ETW_Pave2
7	928271,740	969092,573	290,660	-5,475	ETW_Pave1
8	928271,741	969092,573	290,385	-5,474	Bottom_Curb
9	928276,009	969096,001	290,745	0,000	Crown_Pave2
10	928276,009	969096,001	290,345	0,000	Crown_Sub
11	928276,009	969096,001	290,645	0,000	Crown_Base
12	928276,009	969096,001	290,795	0,000	Crown
13	928276,009	969096,001	290,770	0,000	Crown_Pave1
14	928280,278	969099,429	290,385	5,474	Bottom_Curb
15	928280,278	969099,429	290,635	5,475	ETW_Pave2
16	928280,278	969099,429	290,660	5,475	ETW_Pave1
17	928280,278	969099,429	290,235	5,475	ETW_Sub
18	928280,278	969099,429	290,685	5,475	ETW
19	928280,278	969099,429	290,535	5,475	ETW_Base
20	928280,278	969099,429	290,835	5,475	Top_Curb
21	928280,454	969099,570	290,835	5,700	Back_Curb
22	928281,234	969100,196	290,855	6,700	Sidewalk_In
23	928282,013	969100,822	290,875	7,700	Sidewalk_Out
24	928282,793	969101,449	290,895	8,700	Hinge
25	928283,163	969101,746	288,997	9,175	Daylight

CHAINAGE 2+210.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928265,303	969100,229	290,810	-5,700	Back_Curb
2	928265,479	969100,370	290,810	-5,475	Top_Curb
3	928265,479	969100,370	290,510	-5,475	ETW_Base
4	928265,479	969100,370	290,660	-5,475	ETW
5	928265,479	969100,370	290,210	-5,475	ETW_Sub
6	928265,479	969100,370	290,610	-5,475	ETW_Pave2
7	928265,479	969100,370	290,635	-5,475	ETW_Pave1
8	928265,479	969100,370	290,360	-5,474	Bottom_Curb
9	928269,748	969103,798	290,719	0,000	Crown_Pave2
10	928269,748	969103,798	290,319	0,000	Crown_Sub
11	928269,748	969103,798	290,619	0,000	Crown_Base
12	928269,748	969103,798	290,769	0,000	Crown
13	928269,748	969103,798	290,744	0,000	Crown_Pave1
14	928274,016	969107,226	290,360	5,474	Bottom_Curb

15	928274,017	969107,226	290,610	5,475	ETW_Pave2
16	928274,017	969107,226	290,635	5,475	ETW_Pave1
17	928274,017	969107,226	290,210	5,475	ETW_Sub
18	928274,017	969107,226	290,660	5,475	ETW
19	928274,017	969107,226	290,510	5,475	ETW_Base
20	928274,017	969107,226	290,810	5,475	Top_Curb
21	928274,192	969107,367	290,810	5,700	Back_Curb
22	928274,972	969107,993	290,830	6,700	Sidewalk_In
23	928275,752	969108,619	290,850	7,700	Sidewalk_Out
24	928276,531	969109,246	290,870	8,700	Hinge
25	928276,903	969109,544	288,964	9,177	Daylight

CHAINAGE 2+220.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928259,042	969108,026	290,791	-5,700	Back_Curb
2	928259,217	969108,167	290,791	-5,475	Top_Curb
3	928259,217	969108,167	290,491	-5,475	ETW_Base
4	928259,217	969108,167	290,641	-5,475	ETW
5	928259,217	969108,167	290,191	-5,475	ETW_Sub
6	928259,217	969108,167	290,591	-5,475	ETW_Pave2
7	928259,217	969108,167	290,616	-5,475	ETW_Pave1
8	928259,218	969108,167	290,341	-5,474	Bottom_Curb
9	928263,486	969111,595	290,700	0,000	Crown_Pave2
10	928263,486	969111,595	290,300	0,000	Crown_Sub
11	928263,486	969111,595	290,600	0,000	Crown_Base
12	928263,486	969111,595	290,750	0,000	Crown
13	928263,486	969111,595	290,725	0,000	Crown_Pave1
14	928267,755	969115,023	290,341	5,474	Bottom_Curb
15	928267,755	969115,023	290,591	5,475	ETW_Pave2
16	928267,755	969115,023	290,616	5,475	ETW_Pave1
17	928267,755	969115,023	290,191	5,475	ETW_Sub
18	928267,755	969115,023	290,641	5,475	ETW
19	928267,755	969115,023	290,491	5,475	ETW_Base
20	928267,755	969115,023	290,791	5,475	Top_Curb
21	928267,931	969115,164	290,791	5,700	Back_Curb
22	928268,711	969115,790	290,811	6,700	Sidewalk_In
23	928269,490	969116,417	290,831	7,700	Sidewalk_Out
24	928270,270	969117,043	290,851	8,700	Hinge
25	928270,644	969117,343	288,931	9,180	Daylight

CHAINAGE 2+230.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928252,780	969115,823	290,777	-5,700	Back_Curb
2	928252,956	969115,964	290,777	-5,475	Top_Curb
3	928252,956	969115,964	290,477	-5,475	ETW_Base
4	928252,956	969115,964	290,627	-5,475	ETW
5	928252,956	969115,964	290,177	-5,475	ETW_Sub
6	928252,956	969115,964	290,577	-5,475	ETW_Pave2
7	928252,956	969115,964	290,602	-5,475	ETW_Pave1
8	928252,956	969115,964	290,327	-5,474	Bottom_Curb
9	928257,225	969119,392	290,687	0,000	Crown_Pave2
10	928257,225	969119,392	290,287	0,000	Crown_Sub
11	928257,225	969119,392	290,587	0,000	Crown_Base
12	928257,225	969119,392	290,737	0,000	Crown
13	928257,225	969119,392	290,712	0,000	Crown_Pave1
14	928261,493	969122,820	290,327	5,474	Bottom_Curb
15	928261,494	969122,820	290,577	5,475	ETW_Pave2
16	928261,494	969122,820	290,602	5,475	ETW_Pave1

17	928261,494	969122,820	290,177	5,475	ETW_Sub
18	928261,494	969122,820	290,627	5,475	ETW
19	928261,494	969122,820	290,477	5,475	ETW_Base
20	928261,494	969122,820	290,777	5,475	Top_Curb
21	928261,669	969122,961	290,777	5,700	Back_Curb
22	928262,449	969123,587	290,797	6,700	Sidewalk_In
23	928263,229	969124,214	290,817	7,700	Sidewalk_Out
24	928264,009	969124,840	290,837	8,700	Hinge
25	928264,387	969125,143	288,898	9,185	Daylight

CHAINAGE 2+240.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928246,519	969123,620	290,770	-5,700	Back_Curb
2	928246,694	969123,761	290,770	-5,475	Top_Curb
3	928246,694	969123,761	290,470	-5,475	ETW_Base
4	928246,694	969123,761	290,620	-5,475	ETW
5	928246,694	969123,761	290,170	-5,475	ETW_Sub
6	928246,694	969123,761	290,570	-5,475	ETW_Pave2
7	928246,694	969123,761	290,595	-5,475	ETW_Pave1
8	928246,695	969123,761	290,320	-5,474	Bottom_Curb
9	928250,963	969127,189	290,680	0,000	Crown_Pave2
10	928250,963	969127,189	290,280	0,000	Crown_Sub
11	928250,963	969127,189	290,580	0,000	Crown_Base
12	928250,963	969127,189	290,730	0,000	Crown
13	928250,963	969127,189	290,705	0,000	Crown_Pave1
14	928255,232	969130,617	290,320	5,474	Bottom_Curb
15	928255,232	969130,617	290,570	5,475	ETW_Pave2
16	928255,232	969130,617	290,595	5,475	ETW_Pave1
17	928255,232	969130,617	290,170	5,475	ETW_Sub
18	928255,232	969130,617	290,620	5,475	ETW
19	928255,232	969130,617	290,470	5,475	ETW_Base
20	928255,232	969130,617	290,770	5,475	Top_Curb
21	928255,408	969130,758	290,770	5,700	Back_Curb
22	928256,188	969131,384	290,790	6,700	Sidewalk_In
23	928256,967	969132,011	290,810	7,700	Sidewalk_Out
24	928257,747	969132,637	290,830	8,700	Hinge
25	928258,130	969132,945	288,864	9,192	Daylight

CHAINAGE 2+250.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928240,257	969131,417	290,770	-5,700	Back_Curb
2	928240,433	969131,558	290,770	-5,475	Top_Curb
3	928240,433	969131,558	290,470	-5,475	ETW_Base
4	928240,433	969131,558	290,620	-5,475	ETW
5	928240,433	969131,558	290,170	-5,475	ETW_Sub
6	928240,433	969131,558	290,570	-5,475	ETW_Pave2
7	928240,433	969131,558	290,595	-5,475	ETW_Pave1
8	928240,434	969131,558	290,320	-5,474	Bottom_Curb
9	928244,702	969134,986	290,679	0,000	Crown_Pave2
10	928244,702	969134,986	290,279	0,000	Crown_Sub
11	928244,702	969134,986	290,579	0,000	Crown_Base
12	928244,702	969134,986	290,729	0,000	Crown
13	928244,702	969134,986	290,704	0,000	Crown_Pave1
14	928248,970	969138,414	290,320	5,474	Bottom_Curb
15	928248,971	969138,414	290,570	5,475	ETW_Pave2
16	928248,971	969138,414	290,595	5,475	ETW_Pave1
17	928248,971	969138,414	290,170	5,475	ETW_Sub
18	928248,971	969138,414	290,620	5,475	ETW

19	928248,971	969138,414	290,470	5,475	ETW_Base
20	928248,971	969138,414	290,770	5,475	Top_Curb
21	928249,146	969138,555	290,770	5,700	Back_Curb
22	928249,926	969139,182	290,790	6,700	Sidewalk_In
23	928250,706	969139,808	290,810	7,700	Sidewalk_Out
24	928251,486	969140,434	290,830	8,700	Hinge
25	928251,822	969140,704	289,104	9,132	Daylight

CHAINAGE 2+260.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928233,996	969139,214	290,775	-5,700	Back_Curb
2	928234,171	969139,355	290,775	-5,475	Top_Curb
3	928234,172	969139,355	290,475	-5,475	ETW_Base
4	928234,172	969139,355	290,625	-5,475	ETW
5	928234,172	969139,355	290,175	-5,475	ETW_Sub
6	928234,172	969139,355	290,575	-5,475	ETW_Pave2
7	928234,172	969139,355	290,600	-5,475	ETW_Pave1
8	928234,172	969139,355	290,325	-5,474	Bottom_Curb
9	928238,440	969142,783	290,685	0,000	Crown_Pave2
10	928238,440	969142,783	290,285	0,000	Crown_Sub
11	928238,440	969142,783	290,585	0,000	Crown_Base
12	928238,440	969142,783	290,735	0,000	Crown
13	928238,440	969142,783	290,710	0,000	Crown_Pave1
14	928242,709	969146,211	290,325	5,474	Bottom_Curb
15	928242,709	969146,211	290,575	5,475	ETW_Pave2
16	928242,709	969146,211	290,600	5,475	ETW_Pave1
17	928242,709	969146,211	290,175	5,475	ETW_Sub
18	928242,709	969146,211	290,625	5,475	ETW
19	928242,709	969146,211	290,475	5,475	ETW_Base
20	928242,710	969146,212	290,775	5,475	Top_Curb
21	928242,885	969146,352	290,775	5,700	Back_Curb
22	928243,665	969146,979	290,795	6,700	Sidewalk_In
23	928244,444	969147,605	290,815	7,700	Sidewalk_Out
24	928245,224	969148,231	290,835	8,700	Hinge
25	928245,549	969148,492	289,168	9,117	Daylight

CHAINAGE 2+270.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928227,734	969147,011	290,787	-5,700	Back_Curb
2	928227,910	969147,152	290,787	-5,475	Top_Curb
3	928227,910	969147,152	290,487	-5,475	ETW_Base
4	928227,910	969147,152	290,637	-5,475	ETW
5	928227,910	969147,152	290,187	-5,475	ETW_Sub
6	928227,910	969147,152	290,587	-5,475	ETW_Pave2
7	928227,910	969147,152	290,612	-5,475	ETW_Pave1
8	928227,911	969147,152	290,337	-5,474	Bottom_Curb
9	928232,179	969150,580	290,696	0,000	Crown_Pave2
10	928232,179	969150,580	290,296	0,000	Crown_Sub
11	928232,179	969150,580	290,596	0,000	Crown_Base
12	928232,179	969150,580	290,746	0,000	Crown
13	928232,179	969150,580	290,721	0,000	Crown_Pave1
14	928236,447	969154,008	290,337	5,474	Bottom_Curb
15	928236,448	969154,008	290,587	5,475	ETW_Pave2
16	928236,448	969154,008	290,612	5,475	ETW_Pave1
17	928236,448	969154,008	290,187	5,475	ETW_Sub
18	928236,448	969154,008	290,637	5,475	ETW
19	928236,448	969154,008	290,487	5,475	ETW_Base
20	928236,448	969154,009	290,787	5,475	Top_Curb

21	928236,624	969154,149	290,787	5,700	Back_Curb
22	928237,403	969154,776	290,807	6,700	Sidewalk_In
23	928238,183	969155,402	290,827	7,700	Sidewalk_Out
24	928238,963	969156,028	290,847	8,700	Hinge
25	928239,278	969156,281	289,230	9,105	Daylight

CHAINAGE 2+280.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928221,473	969154,808	290,804	-5,700	Back_Curb
2	928221,648	969154,949	290,804	-5,475	Top_Curb
3	928221,649	969154,949	290,504	-5,475	ETW_Base
4	928221,649	969154,949	290,654	-5,475	ETW
5	928221,649	969154,949	290,204	-5,475	ETW_Sub
6	928221,649	969154,949	290,604	-5,475	ETW_Pave2
7	928221,649	969154,949	290,629	-5,475	ETW_Pave1
8	928221,649	969154,950	290,354	-5,474	Bottom_Curb
9	928225,917	969158,377	290,714	0,000	Crown_Pave2
10	928225,917	969158,377	290,314	0,000	Crown_Sub
11	928225,917	969158,377	290,614	0,000	Crown_Base
12	928225,917	969158,377	290,764	0,000	Crown
13	928225,917	969158,377	290,739	0,000	Crown_Pave1
14	928230,186	969161,805	290,354	5,474	Bottom_Curb
15	928230,186	969161,805	290,604	5,475	ETW_Pave2
16	928230,186	969161,805	290,629	5,475	ETW_Pave1
17	928230,186	969161,805	290,204	5,475	ETW_Sub
18	928230,186	969161,805	290,654	5,475	ETW
19	928230,186	969161,805	290,504	5,475	ETW_Base
20	928230,187	969161,806	290,804	5,475	Top_Curb
21	928230,362	969161,947	290,804	5,700	Back_Curb
22	928231,142	969162,573	290,824	6,700	Sidewalk_In
23	928231,921	969163,199	290,844	7,700	Sidewalk_Out
24	928232,701	969163,825	290,864	8,700	Hinge
25	928233,008	969164,071	289,291	9,094	Daylight

CHAINAGE 2+290.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928215,211	969162,605	290,828	-5,700	Back_Curb
2	928215,387	969162,746	290,828	-5,475	Top_Curb
3	928215,387	969162,746	290,528	-5,475	ETW_Base
4	928215,387	969162,746	290,678	-5,475	ETW
5	928215,387	969162,746	290,228	-5,475	ETW_Sub
6	928215,387	969162,746	290,628	-5,475	ETW_Pave2
7	928215,387	969162,746	290,653	-5,475	ETW_Pave1
8	928215,388	969162,747	290,378	-5,474	Bottom_Curb
9	928219,656	969166,174	290,738	0,000	Crown_Pave2
10	928219,656	969166,174	290,338	0,000	Crown_Sub
11	928219,656	969166,174	290,638	0,000	Crown_Base
12	928219,656	969166,174	290,788	0,000	Crown
13	928219,656	969166,174	290,763	0,000	Crown_Pave1
14	928223,924	969169,602	290,378	5,474	Bottom_Curb
15	928223,925	969169,602	290,628	5,475	ETW_Pave2
16	928223,925	969169,602	290,653	5,475	ETW_Pave1
17	928223,925	969169,602	290,228	5,475	ETW_Sub
18	928223,925	969169,602	290,678	5,475	ETW
19	928223,925	969169,602	290,528	5,475	ETW_Base
20	928223,925	969169,603	290,828	5,475	Top_Curb
21	928224,101	969169,744	290,828	5,700	Back_Curb
22	928224,880	969170,370	290,848	6,700	Sidewalk_In

23	928225,660	969170,996	290,868	7,700	Sidewalk_Out
24	928226,440	969171,622	290,888	8,700	Hinge
25	928226,737	969171,861	289,361	9,082	Daylight

CHAINAGE 2+300.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928208,950	969170,402	290,858	-5,700	Back_Curb
2	928209,125	969170,543	290,858	-5,475	Top_Curb
3	928209,126	969170,543	290,558	-5,475	ETW_Base
4	928209,126	969170,543	290,708	-5,475	ETW
5	928209,126	969170,543	290,258	-5,475	ETW_Sub
6	928209,126	969170,543	290,658	-5,475	ETW_Pave2
7	928209,126	969170,543	290,683	-5,475	ETW_Pave1
8	928209,126	969170,544	290,408	-5,474	Bottom_Curb
9	928213,395	969173,971	290,768	0,000	Crown_Pave2
10	928213,395	969173,971	290,368	0,000	Crown_Sub
11	928213,395	969173,971	290,668	0,000	Crown_Base
12	928213,395	969173,971	290,818	0,000	Crown
13	928213,395	969173,971	290,793	0,000	Crown_Pave1
14	928217,663	969177,399	290,408	5,474	Bottom_Curb
15	928217,663	969177,400	290,658	5,475	ETW_Pave2
16	928217,663	969177,400	290,683	5,475	ETW_Pave1
17	928217,663	969177,400	290,258	5,475	ETW_Sub
18	928217,663	969177,400	290,708	5,475	ETW
19	928217,663	969177,400	290,558	5,475	ETW_Base
20	928217,664	969177,400	290,858	5,475	Top_Curb
21	928217,839	969177,541	290,858	5,700	Back_Curb
22	928218,619	969178,167	290,878	6,700	Sidewalk_In
23	928219,399	969178,793	290,898	7,700	Sidewalk_Out
24	928220,178	969179,419	290,918	8,700	Hinge
25	928220,465	969179,650	289,445	9,069	Daylight

CHAINAGE 2+310.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928202,688	969178,199	290,895	-5,700	Back_Curb
2	928202,864	969178,340	290,895	-5,475	Top_Curb
3	928202,864	969178,340	290,595	-5,475	ETW_Base
4	928202,864	969178,340	290,745	-5,475	ETW
5	928202,864	969178,340	290,295	-5,475	ETW_Sub
6	928202,864	969178,340	290,695	-5,475	ETW_Pave2
7	928202,864	969178,340	290,720	-5,475	ETW_Pave1
8	928202,865	969178,341	290,445	-5,474	Bottom_Curb
9	928207,133	969181,768	290,804	0,000	Crown_Pave2
10	928207,133	969181,768	290,404	0,000	Crown_Sub
11	928207,133	969181,768	290,704	0,000	Crown_Base
12	928207,133	969181,768	290,854	0,000	Crown
13	928207,133	969181,768	290,829	0,000	Crown_Pave1
14	928211,401	969185,196	290,445	5,474	Bottom_Curb
15	928211,402	969185,197	290,695	5,475	ETW_Pave2
16	928211,402	969185,197	290,720	5,475	ETW_Pave1
17	928211,402	969185,197	290,295	5,475	ETW_Sub
18	928211,402	969185,197	290,745	5,475	ETW
19	928211,402	969185,197	290,595	5,475	ETW_Base
20	928211,402	969185,197	290,895	5,475	Top_Curb
21	928211,578	969185,338	290,895	5,700	Back_Curb
22	928212,357	969185,964	290,915	6,700	Sidewalk_In
23	928213,137	969186,590	290,935	7,700	Sidewalk_Out
24	928213,917	969187,216	290,955	8,700	Hinge

25	928214,192	969187,437	289,541	9,054	Daylight
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CHAINAGE 2+320.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928196,427	969185,996	290,937	-5,700	Back_Curb
2	928196,602	969186,137	290,937	-5,475	Top_Curb
3	928196,603	969186,137	290,637	-5,475	ETW_Base
4	928196,603	969186,137	290,787	-5,475	ETW
5	928196,603	969186,137	290,337	-5,475	ETW_Sub
6	928196,603	969186,137	290,737	-5,475	ETW_Pave2
7	928196,603	969186,137	290,762	-5,475	ETW_Pave1
8	928196,603	969186,138	290,487	-5,474	Bottom_Curb
9	928200,872	969189,565	290,847	0,000	Crown_Pave2
10	928200,872	969189,565	290,447	0,000	Crown_Sub
11	928200,872	969189,565	290,747	0,000	Crown_Base
12	928200,872	969189,565	290,897	0,000	Crown
13	928200,872	969189,565	290,872	0,000	Crown_Pave1
14	928205,140	969192,993	290,487	5,474	Bottom_Curb
15	928205,140	969192,994	290,737	5,475	ETW_Pave2
16	928205,140	969192,994	290,762	5,475	ETW_Pave1
17	928205,140	969192,994	290,337	5,475	ETW_Sub
18	928205,140	969192,994	290,787	5,475	ETW
19	928205,140	969192,994	290,637	5,475	ETW_Base
20	928205,141	969192,994	290,937	5,475	Top_Curb
21	928205,316	969193,135	290,937	5,700	Back_Curb
22	928206,096	969193,761	290,957	6,700	Sidewalk_In
23	928206,876	969194,387	290,977	7,700	Sidewalk_Out
24	928207,655	969195,013	290,997	8,700	Hinge
25	928207,903	969195,212	289,726	9,018	Daylight

CHAINAGE 2+330.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928190,166	969193,793	290,986	-5,700	Back_Curb
2	928190,341	969193,934	290,986	-5,475	Top_Curb
3	928190,341	969193,934	290,686	-5,475	ETW_Base
4	928190,341	969193,934	290,836	-5,475	ETW
5	928190,341	969193,934	290,386	-5,475	ETW_Sub
6	928190,341	969193,934	290,786	-5,475	ETW_Pave2
7	928190,341	969193,934	290,811	-5,475	ETW_Pave1
8	928190,342	969193,935	290,536	-5,474	Bottom_Curb
9	928194,610	969197,363	290,895	0,000	Crown_Pave2
10	928194,610	969197,363	290,495	0,000	Crown_Sub
11	928194,610	969197,363	290,795	0,000	Crown_Base
12	928194,610	969197,363	290,945	0,000	Crown
13	928194,610	969197,363	290,920	0,000	Crown_Pave1
14	928198,878	969200,790	290,536	5,474	Bottom_Curb
15	928198,879	969200,791	290,786	5,475	ETW_Pave2
16	928198,879	969200,791	290,811	5,475	ETW_Pave1
17	928198,879	969200,791	290,386	5,475	ETW_Sub
18	928198,879	969200,791	290,836	5,475	ETW
19	928198,879	969200,791	290,686	5,475	ETW_Base
20	928198,879	969200,791	290,986	5,475	Top_Curb
21	928199,055	969200,932	290,986	5,700	Back_Curb
22	928199,834	969201,558	291,006	6,700	Sidewalk_In
23	928200,614	969202,184	291,026	7,700	Sidewalk_Out
24	928201,394	969202,810	291,046	8,700	Hinge
25	928201,610	969202,984	289,938	8,977	Daylight

CHAINAGE 2+340.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928183,904	969201,590	291,041	-5,700	Back_Curb
2	928184,079	969201,731	291,041	-5,475	Top_Curb
3	928184,080	969201,731	290,741	-5,475	ETW_Base
4	928184,080	969201,731	290,891	-5,475	ETW
5	928184,080	969201,731	290,441	-5,475	ETW_Sub
6	928184,080	969201,731	290,841	-5,475	ETW_Pave2
7	928184,080	969201,731	290,866	-5,475	ETW_Pave1
8	928184,080	969201,732	290,591	-5,474	Bottom_Curb
9	928188,349	969205,160	290,950	0,000	Crown_Pave2
10	928188,349	969205,160	290,550	0,000	Crown_Sub
11	928188,349	969205,160	290,850	0,000	Crown_Base
12	928188,349	969205,160	291,000	0,000	Crown
13	928188,349	969205,160	290,975	0,000	Crown_Pave1
14	928192,617	969208,587	290,591	5,474	Bottom_Curb
15	928192,618	969208,588	290,841	5,475	ETW_Pave2
16	928192,618	969208,588	290,866	5,475	ETW_Pave1
17	928192,618	969208,588	290,441	5,475	ETW_Sub
18	928192,618	969208,588	290,891	5,475	ETW
19	928192,618	969208,588	290,741	5,475	ETW_Base
20	928192,618	969208,588	291,041	5,475	Top_Curb
21	928192,793	969208,729	291,041	5,700	Back_Curb
22	928193,573	969209,355	291,061	6,700	Sidewalk_In
23	928194,353	969209,981	291,081	7,700	Sidewalk_Out
24	928195,132	969210,607	291,101	8,700	Hinge
25	928195,158	969210,628	290,967	8,734	Daylight

CHAINAGE 2+350.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928177,643	969209,387	291,102	-5,700	Back_Curb
2	928177,818	969209,528	291,102	-5,475	Top_Curb
3	928177,818	969209,528	290,952	-5,475	ETW
4	928177,818	969209,528	290,902	-5,475	ETW_Pave2
5	928177,818	969209,528	290,502	-5,475	ETW_Sub
6	928177,818	969209,528	290,927	-5,475	ETW_Pave1
7	928177,818	969209,528	290,802	-5,475	ETW_Base
8	928177,819	969209,529	290,652	-5,474	Bottom_Curb
9	928182,087	969212,957	291,011	0,000	Crown_Pave2
10	928182,087	969212,957	290,611	0,000	Crown_Sub
11	928182,087	969212,957	290,911	0,000	Crown_Base
12	928182,087	969212,957	291,061	0,000	Crown
13	928182,087	969212,957	291,036	0,000	Crown_Pave1
14	928186,356	969216,384	290,652	5,474	Bottom_Curb
15	928186,356	969216,385	290,927	5,475	ETW_Pave1
16	928186,356	969216,385	290,802	5,475	ETW_Base
17	928186,356	969216,385	290,502	5,475	ETW_Sub
18	928186,356	969216,385	290,902	5,475	ETW_Pave2
19	928186,356	969216,385	290,952	5,475	ETW
20	928186,356	969216,385	291,102	5,475	Top_Curb
21	928186,532	969216,526	291,102	5,700	Back_Curb
22	928187,311	969217,152	291,122	6,700	Sidewalk_In
23	928188,091	969217,778	291,142	7,700	Sidewalk_Out
24	928189,806	969219,156	290,862	9,900	Ditch_In
25	928190,274	969219,531	290,862	10,500	Ditch_Out
26	928191,210	969220,283	291,162	11,700	Hinge_Cut
27	928191,302	969220,357	291,634	11,818	Daylight

CHAINAGE 2+360.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928171,381	969217,184	291,169	-5,700	Back_Curb
2	928171,557	969217,325	291,169	-5,475	Top_Curb
3	928171,557	969217,326	291,019	-5,475	ETW
4	928171,557	969217,326	290,969	-5,475	ETW_Pave2
5	928171,557	969217,326	290,569	-5,475	ETW_Sub
6	928171,557	969217,326	290,994	-5,475	ETW_Pave1
7	928171,557	969217,326	290,869	-5,475	ETW_Base
8	928171,557	969217,326	290,719	-5,474	Bottom_Curb
9	928175,826	969220,754	291,078	0,000	Crown_Pave2
10	928175,826	969220,754	290,678	0,000	Crown_Sub
11	928175,826	969220,754	290,978	0,000	Crown_Base
12	928175,826	969220,754	291,128	0,000	Crown
13	928175,826	969220,754	291,103	0,000	Crown_Pave1
14	928180,094	969224,181	290,719	5,474	Bottom_Curb
15	928180,095	969224,182	290,994	5,475	ETW_Pave1
16	928180,095	969224,182	290,869	5,475	ETW_Base
17	928180,095	969224,182	290,569	5,475	ETW_Sub
18	928180,095	969224,182	290,969	5,475	ETW_Pave2
19	928180,095	969224,182	291,019	5,475	ETW
20	928180,095	969224,182	291,169	5,475	Top_Curb
21	928180,270	969224,323	291,169	5,700	Back_Curb
22	928181,050	969224,949	291,189	6,700	Sidewalk_In
23	928181,830	969225,575	291,209	7,700	Sidewalk_Out
24	928183,545	969226,953	290,929	9,900	Ditch_In
25	928184,013	969227,328	290,929	10,500	Ditch_Out
26	928184,948	969228,080	291,229	11,700	Hinge_Cut
27	928185,071	969228,178	291,855	11,857	Daylight

CHAINAGE 2+370.00

CHAINAGE 2+380.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928158,858	969232,779	291,314	-5,700	Back_Curb
2	928159,034	969232,919	291,314	-5,475	Top_Curb
3	928159,034	969232,920	291,164	-5,475	ETW
4	928159,034	969232,920	291,114	-5,475	ETW_Pave2
5	928159,034	969232,920	290,714	-5,475	ETW_Sub
6	928159,034	969232,920	291,139	-5,475	ETW_Pave1
7	928159,034	969232,920	291,014	-5,475	ETW_Base
8	928159,034	969232,920	290,864	-5,474	Bottom_Curb
9	928163,303	969236,348	291,224	0,000	Crown_Pave2
10	928163,303	969236,348	290,824	0,000	Crown_Sub
11	928163,303	969236,348	291,124	0,000	Crown_Base
12	928163,303	969236,348	291,274	0,000	Crown
13	928163,303	969236,348	291,249	0,000	Crown_Pave1
14	928167,571	969239,775	290,864	5,474	Bottom_Curb
15	928167,572	969239,776	291,139	5,475	ETW_Pave1
16	928167,572	969239,776	291,014	5,475	ETW_Base
17	928167,572	969239,776	290,714	5,475	ETW_Sub
18	928167,572	969239,776	291,114	5,475	ETW_Pave2
19	928167,572	969239,776	291,164	5,475	ETW
20	928167,572	969239,776	291,314	5,475	Top_Curb
21	928167,747	969239,917	291,314	5,700	Back_Curb
22	928168,527	969240,543	291,334	6,700	Sidewalk_In
23	928169,307	969241,169	291,354	7,700	Sidewalk_Out

24	928171,022	969242,547	291,074	9,900	Ditch_In
25	928171,490	969242,923	291,074	10,500	Ditch_Out
26	928172,426	969243,674	291,374	11,700	Hinge_Cut
27	928172,451	969243,694	291,504	11,733	Daylight

CHAINAGE 2+390.00

CHAINAGE 2+400.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928146,335	969248,373	291,461	-5,700	Back_Curb
2	928146,511	969248,513	291,461	-5,475	Top_Curb
3	928146,511	969248,514	291,161	-5,475	ETW_Base
4	928146,511	969248,514	291,311	-5,475	ETW
5	928146,511	969248,514	290,861	-5,475	ETW_Sub
6	928146,511	969248,514	291,261	-5,475	ETW_Pave2
7	928146,511	969248,514	291,286	-5,475	ETW_Pave1
8	928146,511	969248,514	291,011	-5,474	Bottom_Curb
9	928150,780	969251,942	291,370	0,000	Crown_Pave2
10	928150,780	969251,942	290,970	0,000	Crown_Sub
11	928150,780	969251,942	291,270	0,000	Crown_Base
12	928150,780	969251,942	291,420	0,000	Crown
13	928150,780	969251,942	291,395	0,000	Crown_Pave1
14	928155,048	969255,370	291,011	5,474	Bottom_Curb
15	928155,049	969255,370	291,261	5,475	ETW_Pave2
16	928155,049	969255,370	291,286	5,475	ETW_Pave1
17	928155,049	969255,370	290,861	5,475	ETW_Sub
18	928155,049	969255,370	291,311	5,475	ETW
19	928155,049	969255,370	291,161	5,475	ETW_Base
20	928155,049	969255,370	291,461	5,475	Top_Curb
21	928155,224	969255,511	291,461	5,700	Back_Curb
22	928156,004	969256,137	291,481	6,700	Sidewalk_In
23	928156,784	969256,763	291,501	7,700	Sidewalk_Out
24	928157,563	969257,390	291,521	8,700	Hinge
25	928157,605	969257,423	291,306	8,754	Daylight

CHAINAGE 2+410.00

CHAINAGE 2+420.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928133,812	969263,967	291,608	-5,700	Back_Curb
2	928133,988	969264,108	291,608	-5,475	Top_Curb
3	928133,988	969264,108	291,308	-5,475	ETW_Base
4	928133,988	969264,108	291,458	-5,475	ETW
5	928133,988	969264,108	291,008	-5,475	ETW_Sub
6	928133,988	969264,108	291,408	-5,475	ETW_Pave2
7	928133,988	969264,108	291,433	-5,475	ETW_Pave1
8	928133,988	969264,108	291,158	-5,474	Bottom_Curb
9	928138,257	969267,536	291,517	0,000	Crown_Pave2
10	928138,257	969267,536	291,117	0,000	Crown_Sub
11	928138,257	969267,536	291,417	0,000	Crown_Base
12	928138,257	969267,536	291,567	0,000	Crown
13	928138,257	969267,536	291,542	0,000	Crown_Pave1
14	928142,525	969270,964	291,158	5,474	Bottom_Curb
15	928142,526	969270,964	291,408	5,475	ETW_Pave2
16	928142,526	969270,964	291,433	5,475	ETW_Pave1
17	928142,526	969270,964	291,008	5,475	ETW_Sub

18	928142,526	969270,964	291,458	5,475	ETW
19	928142,526	969270,964	291,308	5,475	ETW_Base
20	928142,526	969270,964	291,608	5,475	Top_Curb
21	928142,701	969271,105	291,608	5,700	Back_Curb
22	928143,481	969271,731	291,628	6,700	Sidewalk_In
23	928144,261	969272,357	291,648	7,700	Sidewalk_Out
24	928145,041	969272,984	291,668	8,700	Hinge
25	928145,159	969273,079	291,060	8,852	Daylight

CHAINAGE 2+430.00

CHAINAGE 2+440.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928121,289	969279,561	291,754	-5,700	Back_Curb
2	928121,465	969279,702	291,754	-5,475	Top_Curb
3	928121,465	969279,702	291,454	-5,475	ETW_Base
4	928121,465	969279,702	291,604	-5,475	ETW
5	928121,465	969279,702	291,154	-5,475	ETW_Sub
6	928121,465	969279,702	291,554	-5,475	ETW_Pave2
7	928121,465	969279,702	291,579	-5,475	ETW_Pave1
8	928121,466	969279,702	291,304	-5,474	Bottom_Curb
9	928125,734	969283,130	291,664	0,000	Crown_Pave2
10	928125,734	969283,130	291,264	0,000	Crown_Sub
11	928125,734	969283,130	291,564	0,000	Crown_Base
12	928125,734	969283,130	291,714	0,000	Crown
13	928125,734	969283,130	291,689	0,000	Crown_Pave1
14	928130,002	969286,558	291,304	5,474	Bottom_Curb
15	928130,003	969286,558	291,554	5,475	ETW_Pave2
16	928130,003	969286,558	291,579	5,475	ETW_Pave1
17	928130,003	969286,558	291,154	5,475	ETW_Sub
18	928130,003	969286,558	291,604	5,475	ETW
19	928130,003	969286,558	291,454	5,475	ETW_Base
20	928130,003	969286,558	291,754	5,475	Top_Curb
21	928130,178	969286,699	291,754	5,700	Back_Curb
22	928130,958	969287,325	291,774	6,700	Sidewalk_In
23	928131,738	969287,952	291,794	7,700	Sidewalk_Out
24	928132,518	969288,578	291,814	8,700	Hinge
25	928132,655	969288,688	291,110	8,876	Daylight

CHAINAGE 2+450.00

CHAINAGE 2+460.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928108,766	969295,155	291,901	-5,700	Back_Curb
2	928108,942	969295,296	291,901	-5,475	Top_Curb
3	928108,942	969295,296	291,601	-5,475	ETW_Base
4	928108,942	969295,296	291,751	-5,475	ETW
5	928108,942	969295,296	291,301	-5,475	ETW_Sub
6	928108,942	969295,296	291,701	-5,475	ETW_Pave2
7	928108,942	969295,296	291,726	-5,475	ETW_Pave1
8	928108,943	969295,296	291,451	-5,474	Bottom_Curb
9	928113,211	969298,724	291,810	0,000	Crown_Pave2
10	928113,211	969298,724	291,410	0,000	Crown_Sub
11	928113,211	969298,724	291,710	0,000	Crown_Base
12	928113,211	969298,724	291,860	0,000	Crown
13	928113,211	969298,724	291,835	0,000	Crown_Pave1

14	928117,479	969302,152	291,451	5,474	Bottom_Curb
15	928117,480	969302,152	291,701	5,475	ETW_Pave2
16	928117,480	969302,152	291,726	5,475	ETW_Pave1
17	928117,480	969302,152	291,301	5,475	ETW_Sub
18	928117,480	969302,152	291,751	5,475	ETW
19	928117,480	969302,152	291,601	5,475	ETW_Base
20	928117,480	969302,153	291,901	5,475	Top_Curb
21	928117,656	969302,293	291,901	5,700	Back_Curb
22	928118,435	969302,920	291,921	6,700	Sidewalk_In
23	928119,215	969303,546	291,941	7,700	Sidewalk_Out
24	928119,995	969304,172	291,961	8,700	Hinge
25	928120,151	969304,297	291,159	8,901	Daylight

CARTERA LOCALIZACION RTN 1

CHAINAGE 0+010.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928467,383	968827,795	292,531	-5,282	Back_Curb
2	928467,468	968827,587	292,531	-5,057	Top_Curb
3	928467,468	968827,587	292,356	-5,056	ETW_Pave1
4	928467,468	968827,587	292,231	-5,056	ETW_Base
5	928467,468	968827,587	292,381	-5,056	ETW
6	928467,468	968827,587	291,931	-5,056	ETW_Sub
7	928467,468	968827,587	292,331	-5,056	ETW_Pave2
8	928467,469	968827,586	292,081	-5,056	Bottom_Curb
9	928469,390	968822,909	292,514	0,000	Crown_Pave2
10	928469,390	968822,909	292,114	0,000	Crown_Sub
11	928469,390	968822,909	292,414	0,000	Crown_Base
12	928469,390	968822,909	292,564	0,000	Crown
13	928469,390	968822,909	292,539	0,000	Crown_Pave1
14	928471,333	968818,179	292,448	5,113	Bottom_Curb
15	928471,333	968818,179	292,698	5,114	ETW_Pave2
16	928471,333	968818,179	292,298	5,114	ETW_Sub
17	928471,333	968818,179	292,598	5,114	ETW_Base
18	928471,333	968818,179	292,723	5,114	ETW_Pave1
19	928471,333	968818,179	292,748	5,114	ETW
20	928471,333	968818,179	292,898	5,114	Top_Curb
21	928471,419	968817,970	292,898	5,339	Back_Curb

CHAINAGE 0+020.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928474,684	968832,073	292,784	-5,256	Back_Curb
2	928474,825	968831,897	292,784	-5,031	Top_Curb
3	928474,825	968831,897	292,609	-5,031	ETW_Pave1
4	928474,825	968831,897	292,484	-5,031	ETW_Base
5	928474,825	968831,897	292,634	-5,031	ETW
6	928474,825	968831,897	292,184	-5,031	ETW_Sub
7	928474,825	968831,897	292,584	-5,031	ETW_Pave2
8	928474,826	968831,896	292,334	-5,030	Bottom_Curb
9	928477,973	968827,973	292,756	0,000	Crown_Pave2
10	928477,973	968827,973	292,356	0,000	Crown_Sub
11	928477,973	968827,973	292,656	0,000	Crown_Base
12	928477,973	968827,973	292,806	0,000	Crown
13	928477,973	968827,973	292,781	0,000	Crown_Pave1
14	928481,145	968824,021	292,680	5,067	Bottom_Curb

15	928481,145	968824,020	292,930	5,068	ETW_Pave2
16	928481,145	968824,020	292,530	5,068	ETW_Sub
17	928481,145	968824,020	292,830	5,068	ETW_Base
18	928481,145	968824,020	292,955	5,068	ETW_Pave1
19	928481,145	968824,020	292,980	5,068	ETW
20	928481,145	968824,020	293,130	5,068	Top_Curb
21	928481,286	968823,845	293,130	5,293	Back_Curb

CHAINAGE 0+030.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928480,493	968838,239	293,036	-5,221	Back_Curb
2	928480,677	968838,110	293,036	-4,996	Top_Curb
3	928480,677	968838,110	292,861	-4,996	ETW_Pave1
4	928480,677	968838,110	292,736	-4,996	ETW_Base
5	928480,677	968838,110	292,886	-4,996	ETW
6	928480,677	968838,110	292,436	-4,996	ETW_Sub
7	928480,677	968838,110	292,836	-4,996	ETW_Pave2
8	928480,678	968838,109	292,586	-4,995	Bottom_Curb
9	928484,777	968835,255	292,999	0,000	Crown_Pave2
10	928484,777	968835,255	292,599	0,000	Crown_Sub
11	928484,777	968835,255	292,899	0,000	Crown_Base
12	928484,777	968835,255	293,049	0,000	Crown
13	928484,777	968835,255	293,024	0,000	Crown_Pave1
14	928488,898	968832,386	292,912	5,022	Bottom_Curb
15	928488,899	968832,385	293,162	5,022	ETW_Pave2
16	928488,899	968832,385	292,762	5,022	ETW_Sub
17	928488,899	968832,385	293,062	5,022	ETW_Base
18	928488,899	968832,385	293,187	5,022	ETW_Pave1
19	928488,899	968832,385	293,212	5,022	ETW
20	928488,899	968832,385	293,362	5,023	Top_Curb
21	928489,084	968832,256	293,362	5,248	Back_Curb

CHAINAGE 0+040.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928484,333	968845,801	293,289	-5,180	Back_Curb
2	928484,546	968845,730	293,289	-4,955	Top_Curb
3	928484,547	968845,730	293,114	-4,955	ETW_Pave1
4	928484,547	968845,730	292,989	-4,955	ETW_Base
5	928484,547	968845,730	293,139	-4,955	ETW
6	928484,547	968845,730	292,689	-4,955	ETW_Sub
7	928484,547	968845,730	293,089	-4,955	ETW_Pave2
8	928484,547	968845,730	292,839	-4,954	Bottom_Curb
9	928489,247	968844,163	293,242	0,000	Crown_Pave2
10	928489,247	968844,163	292,842	0,000	Crown_Sub
11	928489,247	968844,163	293,142	0,000	Crown_Base
12	928489,247	968844,163	293,292	0,000	Crown
13	928489,247	968844,163	293,267	0,000	Crown_Pave1
14	928493,972	968842,587	293,145	4,981	Bottom_Curb
15	928493,973	968842,587	293,395	4,982	ETW_Pave2
16	928493,973	968842,587	292,995	4,982	ETW_Sub
17	928493,973	968842,587	293,295	4,982	ETW_Base
18	928493,973	968842,587	293,420	4,982	ETW_Pave1
19	928493,973	968842,587	293,445	4,982	ETW
20	928493,973	968842,586	293,595	4,982	Top_Curb
21	928494,186	968842,515	293,595	5,207	Back_Curb

CHAINAGE 0+050.00

POINT	X	Y	Z	OFFSET	STRING CUT
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1	928485,885	968854,152	293,616	-5,136	Back_Curb
2	928486,110	968854,144	293,616	-4,911	Top_Curb
3	928486,111	968854,144	293,441	-4,911	ETW_Pave1
4	928486,111	968854,144	293,316	-4,911	ETW_Base
5	928486,111	968854,144	293,466	-4,911	ETW
6	928486,111	968854,144	293,016	-4,911	ETW_Sub
7	928486,111	968854,144	293,416	-4,911	ETW_Pave2
8	928486,111	968854,144	293,166	-4,910	Bottom_Curb
9	928491,018	968853,970	293,484	0,000	Crown_Pave2
10	928491,018	968853,970	293,084	0,000	Crown_Sub
11	928491,018	968853,970	293,384	0,000	Crown_Base
12	928491,018	968853,970	293,534	0,000	Crown
13	928491,018	968853,970	293,509	0,000	Crown_Pave1
14	928495,964	968853,794	293,303	4,949	Bottom_Curb
15	928495,964	968853,794	293,553	4,949	ETW_Pave2
16	928495,964	968853,794	293,153	4,949	ETW_Sub
17	928495,964	968853,794	293,453	4,949	ETW_Base
18	928495,964	968853,794	293,578	4,949	ETW_Pave1
19	928495,964	968853,794	293,603	4,949	ETW
20	928495,965	968853,794	293,753	4,950	Top_Curb
21	928496,189	968853,786	293,753	5,175	Back_Curb

CHAINAGE 0+060.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928485,014	968862,614	293,997	-5,093	Back_Curb
2	928485,232	968862,670	293,997	-4,868	Top_Curb
3	928485,232	968862,670	293,822	-4,867	ETW_Pave1
4	928485,232	968862,670	293,697	-4,867	ETW_Base
5	928485,232	968862,670	293,847	-4,867	ETW
6	928485,232	968862,670	293,397	-4,867	ETW_Sub
7	928485,232	968862,670	293,797	-4,867	ETW_Pave2
8	928485,233	968862,670	293,547	-4,867	Bottom_Curb
9	928489,947	968863,878	293,727	0,000	Crown_Pave2
10	928489,947	968863,878	293,327	0,000	Crown_Sub
11	928489,947	968863,878	293,627	0,000	Crown_Base
12	928489,947	968863,878	293,777	0,000	Crown
13	928489,947	968863,878	293,752	0,000	Crown_Pave1
14	928494,720	968865,101	293,406	4,927	Bottom_Curb
15	928494,720	968865,101	293,656	4,927	ETW_Pave2
16	928494,720	968865,101	293,256	4,927	ETW_Sub
17	928494,720	968865,101	293,556	4,927	ETW_Base
18	928494,720	968865,101	293,681	4,927	ETW_Pave1
19	928494,720	968865,101	293,706	4,927	ETW
20	928494,721	968865,101	293,856	4,928	Top_Curb
21	928494,939	968865,157	293,856	5,153	Back_Curb

CARTERA LOCALIZACION RTN 2

CHAINAGE 0+010.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928520,617	968840,929	294,217	-5,117	Back_Curb
2	928520,493	968841,117	294,217	-4,892	Top_Curb
3	928520,493	968841,118	294,042	-4,892	ETW_Pave1
4	928520,493	968841,118	293,917	-4,892	ETW_Base
5	928520,493	968841,118	294,067	-4,892	ETW

6	928520,493	968841,118	293,617	-4,892	ETW_Sub
7	928520,493	968841,118	294,017	-4,892	ETW_Pave2
8	928520,493	968841,118	293,767	-4,891	Bottom_Curb
9	928517,812	968845,209	293,997	0,000	Crown_Pave2
10	928517,812	968845,209	293,597	0,000	Crown_Sub
11	928517,812	968845,209	293,897	0,000	Crown_Base
12	928517,812	968845,209	294,047	0,000	Crown
13	928517,812	968845,209	294,022	0,000	Crown_Pave1
14	928515,105	968849,339	293,726	4,938	Bottom_Curb
15	928515,105	968849,340	293,976	4,938	ETW_Pave2
16	928515,105	968849,340	293,576	4,938	ETW_Sub
17	928515,105	968849,340	293,876	4,938	ETW_Base
18	928515,105	968849,340	294,001	4,938	ETW_Pave1
19	928515,105	968849,340	294,026	4,938	ETW
20	928515,105	968849,340	294,176	4,939	Top_Curb
21	928514,981	968849,528	294,176	5,164	Back_Curb

CHAINAGE 0+020.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928514,274	968835,271	293,826	-5,161	Back_Curb
2	928514,103	968835,417	293,826	-4,936	Top_Curb
3	928514,103	968835,417	293,651	-4,936	ETW_Pave1
4	928514,103	968835,417	293,526	-4,936	ETW_Base
5	928514,103	968835,417	293,676	-4,936	ETW
6	928514,103	968835,417	293,226	-4,936	ETW_Sub
7	928514,103	968835,417	293,626	-4,936	ETW_Pave2
8	928514,102	968835,417	293,376	-4,935	Bottom_Curb
9	928510,341	968838,613	293,774	0,000	Crown_Pave2
10	928510,341	968838,613	293,374	0,000	Crown_Sub
11	928510,341	968838,613	293,674	0,000	Crown_Base
12	928510,341	968838,613	293,824	0,000	Crown
13	928510,341	968838,613	293,799	0,000	Crown_Pave1
14	928506,557	968841,828	293,673	4,966	Bottom_Curb
15	928506,556	968841,829	293,923	4,967	ETW_Pave2
16	928506,556	968841,829	293,523	4,967	ETW_Sub
17	928506,556	968841,829	293,823	4,967	ETW_Base
18	928506,556	968841,829	293,948	4,967	ETW_Pave1
19	928506,556	968841,829	293,973	4,967	ETW
20	928506,556	968841,829	294,123	4,967	Top_Curb
21	928506,385	968841,975	294,123	5,192	Back_Curb

CHAINAGE 0+030.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928509,794	968828,063	293,592	-5,204	Back_Curb
2	928509,588	968828,154	293,592	-4,979	Top_Curb
3	928509,588	968828,155	293,417	-4,979	ETW_Pave1
4	928509,588	968828,155	293,292	-4,979	ETW_Base
5	928509,588	968828,155	293,442	-4,979	ETW
6	928509,588	968828,155	292,992	-4,979	ETW_Sub
7	928509,588	968828,155	293,392	-4,979	ETW_Pave2
8	928509,588	968828,155	293,142	-4,978	Bottom_Curb
9	928505,038	968830,175	293,550	0,000	Crown_Pave2
10	928505,038	968830,175	293,150	0,000	Crown_Sub
11	928505,038	968830,175	293,450	0,000	Crown_Base
12	928505,038	968830,175	293,600	0,000	Crown
13	928505,038	968830,175	293,575	0,000	Crown_Pave1
14	928500,465	968832,206	293,460	5,004	Bottom_Curb
15	928500,465	968832,206	293,710	5,004	ETW_Pave2

16	928500,465	968832,206	293,310	5,004	ETW_Sub
17	928500,465	968832,206	293,610	5,004	ETW_Base
18	928500,465	968832,206	293,735	5,004	ETW_Pave1
19	928500,465	968832,206	293,760	5,004	ETW
20	928500,464	968832,206	293,910	5,005	Top_Curb
21	928500,259	968832,298	293,910	5,230	Back_Curb

CHAINAGE 0+040.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928507,531	968819,896	293,359	-5,242	Back_Curb
2	928507,308	968819,925	293,359	-5,017	Top_Curb
3	928507,308	968819,925	293,184	-5,017	ETW_Pave1
4	928507,308	968819,925	293,059	-5,017	ETW_Base
5	928507,308	968819,925	293,209	-5,017	ETW
6	928507,308	968819,925	292,759	-5,017	ETW_Sub
7	928507,308	968819,925	293,159	-5,017	ETW_Pave2
8	928507,307	968819,925	292,909	-5,016	Bottom_Curb
9	928502,334	968820,583	293,327	0,000	Crown_Pave2
10	928502,334	968820,583	292,927	0,000	Crown_Sub
11	928502,334	968820,583	293,227	0,000	Crown_Base
12	928502,334	968820,583	293,377	0,000	Crown
13	928502,334	968820,583	293,352	0,000	Crown_Pave1
14	928497,331	968821,245	293,247	5,047	Bottom_Curb
15	928497,330	968821,245	293,497	5,048	ETW_Pave2
16	928497,330	968821,245	293,097	5,048	ETW_Sub
17	928497,330	968821,245	293,397	5,048	ETW_Base
18	928497,330	968821,245	293,522	5,048	ETW_Pave1
19	928497,330	968821,245	293,547	5,048	ETW
20	928497,330	968821,245	293,697	5,048	Top_Curb
21	928497,107	968821,275	293,697	5,273	Back_Curb

CHAINAGE 0+050.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928507,659	968811,431	293,126	-5,272	Back_Curb
2	928507,437	968811,396	293,126	-5,047	Top_Curb
3	928507,437	968811,396	292,951	-5,047	ETW_Pave1
4	928507,437	968811,396	292,826	-5,047	ETW_Base
5	928507,437	968811,396	292,976	-5,047	ETW
6	928507,437	968811,396	292,526	-5,047	ETW_Sub
7	928507,437	968811,396	292,926	-5,047	ETW_Pave2
8	928507,436	968811,396	292,676	-5,046	Bottom_Curb
9	928502,450	968810,618	293,104	0,000	Crown_Pave2
10	928502,450	968810,618	292,704	0,000	Crown_Sub
11	928502,450	968810,618	293,004	0,000	Crown_Base
12	928502,450	968810,618	293,154	0,000	Crown
13	928502,450	968810,618	293,129	0,000	Crown_Pave1
14	928497,418	968809,832	293,034	5,094	Bottom_Curb
15	928497,417	968809,832	293,284	5,094	ETW_Pave2
16	928497,417	968809,832	292,884	5,094	ETW_Sub
17	928497,417	968809,832	293,184	5,094	ETW_Base
18	928497,417	968809,832	293,309	5,094	ETW_Pave1
19	928497,417	968809,832	293,334	5,094	ETW
20	928497,417	968809,832	293,484	5,095	Top_Curb
21	928497,194	968809,798	293,484	5,320	Back_Curb

CHAINAGE 0+060.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	928510,161	968803,351	292,892	-5,292	Back_Curb

2	928509,958	968803,255	292,892	-5,067	Top_Curb
3	928509,958	968803,255	292,717	-5,066	ETW_Pave1
4	928509,958	968803,255	292,592	-5,066	ETW_Base
5	928509,958	968803,255	292,742	-5,066	ETW
6	928509,958	968803,255	292,292	-5,066	ETW_Sub
7	928509,958	968803,255	292,692	-5,066	ETW_Pave2
8	928509,957	968803,254	292,442	-5,066	Bottom_Curb
9	928505,376	968801,091	292,881	0,000	Crown_Pave2
10	928505,376	968801,091	292,481	0,000	Crown_Sub
11	928505,376	968801,091	292,781	0,000	Crown_Base
12	928505,376	968801,091	292,931	0,000	Crown
13	928505,376	968801,091	292,906	0,000	Crown_Pave1
14	928500,730	968798,897	292,823	5,139	Bottom_Curb
15	928500,729	968798,897	293,073	5,140	ETW_Pave2
16	928500,729	968798,897	292,673	5,140	ETW_Sub
17	928500,729	968798,897	292,973	5,140	ETW_Base
18	928500,729	968798,897	293,098	5,140	ETW_Pave1
19	928500,729	968798,897	293,123	5,140	ETW
20	928500,729	968798,896	293,273	5,140	Top_Curb
21	928500,525	968798,800	293,273	5,365	Back_Curb

CARTERA LOCALIZACION RTN 3

CHAINAGE 0+000.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929562,424	968443,975	316,158	-6,725	Daylight
2	929562,424	968443,975	317,711	-6,725	Hinge
3	929561,217	968443,084	317,681	-5,225	Back_Curb
4	929561,036	968442,951	317,681	-5,000	Top_Curb
5	929561,036	968442,951	317,531	-5,000	ETW
6	929561,036	968442,951	317,081	-5,000	ETW_Sub
7	929561,036	968442,951	317,481	-5,000	ETW_Pave2
8	929561,036	968442,951	317,506	-5,000	ETW_Pave1
9	929561,036	968442,951	317,381	-5,000	ETW_Base
10	929561,035	968442,950	317,231	-4,999	Bottom_Curb
11	929557,013	968439,982	317,417	0,000	Crown
12	929557,013	968439,982	317,392	0,000	Crown_Pave1
13	929557,013	968439,982	317,267	0,000	Crown_Base
14	929557,013	968439,982	316,967	0,000	Crown_Sub
15	929557,013	968439,982	317,367	0,000	Crown_Pave2
16	929554,599	968438,201	317,049	2,999	Bottom_Curb
17	929554,599	968438,200	316,899	3,000	ETW_Sub
18	929554,599	968438,200	317,199	3,000	ETW_Base
19	929554,599	968438,200	317,349	3,000	ETW
20	929554,599	968438,200	317,299	3,000	ETW_Pave2
21	929554,599	968438,200	317,324	3,000	ETW_Pave1
22	929554,599	968438,200	317,499	3,000	Top_Curb
23	929554,418	968438,067	317,499	3,225	Back_Curb
24	929553,211	968437,176	317,529	4,725	Hinge
25	929553,211	968437,176	315,957	4,725	Daylight

CHAINAGE 0+010.00

CHAINAGE 0+020.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929572,691	968426,695	316,413	-4,725	Daylight

2	929572,691	968426,695	317,036	-4,725	Hinge
3	929571,484	968425,804	317,006	-3,225	Back_Curb
4	929571,303	968425,671	317,006	-3,000	Top_Curb
5	929571,302	968425,671	316,856	-3,000	ETW
6	929571,302	968425,671	316,406	-3,000	ETW_Sub
7	929571,302	968425,671	316,806	-3,000	ETW_Pave2
8	929571,302	968425,671	316,831	-3,000	ETW_Pave1
9	929571,302	968425,671	316,706	-3,000	ETW_Base
10	929571,302	968425,670	316,556	-2,999	Bottom_Curb
11	929568,888	968423,889	316,825	0,000	Crown
12	929568,888	968423,889	316,800	0,000	Crown_Pave1
13	929568,888	968423,889	316,675	0,000	Crown_Base
14	929568,888	968423,889	316,375	0,000	Crown_Sub
15	929568,888	968423,889	316,775	0,000	Crown_Pave2
16	929566,475	968422,108	316,495	2,999	Bottom_Curb
17	929566,475	968422,108	316,345	3,000	ETW_Sub
18	929566,475	968422,108	316,645	3,000	ETW_Base
19	929566,475	968422,108	316,795	3,000	ETW
20	929566,475	968422,108	316,745	3,000	ETW_Pave2
21	929566,475	968422,108	316,770	3,000	ETW_Pave1
22	929566,474	968422,108	316,945	3,000	Top_Curb
23	929566,293	968421,974	316,945	3,225	Back_Curb
24	929565,086	968421,083	316,975	4,725	Hinge
25	929565,086	968421,083	316,266	4,725	Daylight

CHAINAGE 0+030.00

CHAINAGE 0+040.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929584,566	968410,603	316,946	-4,725	Daylight
2	929584,566	968410,603	316,407	-4,725	Ditch_Out
3	929583,359	968409,712	316,377	-3,225	Back_Curb
4	929583,178	968409,578	316,377	-3,000	Top_Curb
5	929583,178	968409,578	315,777	-3,000	ETW_Sub
6	929583,178	968409,578	316,227	-3,000	ETW
7	929583,178	968409,578	316,077	-3,000	ETW_Base
8	929583,178	968409,578	316,177	-3,000	ETW_Pave2
9	929583,178	968409,578	316,202	-3,000	ETW_Pave1
10	929583,177	968409,578	315,927	-2,999	Bottom_Curb
11	929580,764	968407,797	316,234	0,000	Crown
12	929580,764	968407,797	316,209	0,000	Crown_Pave1
13	929580,764	968407,797	315,784	0,000	Crown_Sub
14	929580,764	968407,797	316,184	0,000	Crown_Pave2
15	929580,764	968407,797	316,084	0,000	Crown_Base
16	929578,351	968406,016	315,941	2,999	Bottom_Curb
17	929578,350	968406,015	315,791	3,000	ETW_Sub
18	929578,350	968406,015	316,191	3,000	ETW_Pave2
19	929578,350	968406,015	316,241	3,000	ETW
20	929578,350	968406,015	316,091	3,000	ETW_Base
21	929578,350	968406,015	316,216	3,000	ETW_Pave1
22	929578,350	968406,015	316,391	3,000	Top_Curb
23	929578,169	968405,882	316,391	3,225	Sidewalk_In
24	929576,962	968404,991	316,421	4,725	Sidewalk_Out
25	929576,962	968404,991	316,747	4,725	Daylight

CHAINAGE 0+050.00

CHAINAGE 0+060.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929596,442	968394,510	317,385	-4,725	Daylight
2	929596,442	968394,510	315,778	-4,725	Ditch_Out
3	929595,235	968393,619	315,748	-3,225	Back_Curb
4	929595,054	968393,486	315,748	-3,000	Top_Curb
5	929595,054	968393,486	315,148	-3,000	ETW_Sub
6	929595,054	968393,486	315,598	-3,000	ETW
7	929595,054	968393,486	315,448	-3,000	ETW_Base
8	929595,054	968393,486	315,548	-3,000	ETW_Pave2
9	929595,054	968393,486	315,573	-3,000	ETW_Pave1
10	929595,053	968393,485	315,298	-2,999	Bottom_Curb
11	929592,640	968391,704	315,642	0,000	Crown
12	929592,640	968391,704	315,617	0,000	Crown_Pave1
13	929592,640	968391,704	315,192	0,000	Crown_Sub
14	929592,640	968391,704	315,592	0,000	Crown_Pave2
15	929592,640	968391,704	315,492	0,000	Crown_Base
16	929590,226	968389,923	315,387	2,999	Bottom_Curb
17	929590,226	968389,923	315,237	3,000	ETW_Sub
18	929590,226	968389,923	315,637	3,000	ETW_Pave2
19	929590,226	968389,923	315,687	3,000	ETW
20	929590,226	968389,923	315,537	3,000	ETW_Base
21	929590,226	968389,923	315,662	3,000	ETW_Pave1
22	929590,226	968389,923	315,837	3,000	Top_Curb
23	929590,045	968389,789	315,837	3,225	Sidewalk_In
24	929588,838	968388,899	315,867	4,725	Sidewalk_Out
25	929588,838	968388,899	317,377	4,725	Daylight

CHAINAGE 0+070.00

CHAINAGE 0+080.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929608,318	968378,418	317,846	-4,725	Daylight
2	929608,318	968378,418	315,148	-4,725	Ditch_Out
3	929607,111	968377,527	315,118	-3,225	Back_Curb
4	929606,930	968377,393	315,118	-3,000	Top_Curb
5	929606,929	968377,393	314,518	-3,000	ETW_Sub
6	929606,929	968377,393	314,968	-3,000	ETW
7	929606,929	968377,393	314,818	-3,000	ETW_Base
8	929606,929	968377,393	314,918	-3,000	ETW_Pave2
9	929606,929	968377,393	314,943	-3,000	ETW_Pave1
10	929606,929	968377,393	314,668	-2,999	Bottom_Curb
11	929604,515	968375,612	315,051	0,000	Crown
12	929604,515	968375,612	315,026	0,000	Crown_Pave1
13	929604,515	968375,612	314,601	0,000	Crown_Sub
14	929604,515	968375,612	315,001	0,000	Crown_Pave2
15	929604,515	968375,612	314,901	0,000	Crown_Base
16	929602,102	968373,831	314,833	2,999	Bottom_Curb
17	929602,102	968373,831	314,683	3,000	ETW_Sub
18	929602,102	968373,831	315,083	3,000	ETW_Pave2
19	929602,102	968373,831	315,133	3,000	ETW
20	929602,102	968373,831	314,983	3,000	ETW_Base
21	929602,102	968373,831	315,108	3,000	ETW_Pave1
22	929602,101	968373,830	315,283	3,000	Top_Curb
23	929601,920	968373,697	315,283	3,225	Sidewalk_In
24	929600,713	968372,806	315,313	4,725	Sidewalk_Out

25	929600,713	968372,806	317,752	4,725	Daylight
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CHAINAGE 0+090.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929614,362	968370,240	317,826	-4,763	Daylight
2	929614,362	968370,240	314,832	-4,763	Ditch_Out
3	929613,124	968369,392	314,802	-3,263	Back_Curb
4	929612,938	968369,265	314,802	-3,038	Top_Curb
5	929612,938	968369,265	314,202	-3,037	ETW_Sub
6	929612,938	968369,265	314,652	-3,037	ETW
7	929612,938	968369,265	314,502	-3,037	ETW_Base
8	929612,938	968369,265	314,602	-3,037	ETW_Pave2
9	929612,938	968369,265	314,627	-3,037	ETW_Pave1
10	929612,937	968369,265	314,352	-3,037	Bottom_Curb
11	929610,431	968367,550	314,755	0,000	Crown
12	929610,431	968367,550	314,730	0,000	Crown_Pave1
13	929610,431	968367,550	314,305	0,000	Crown_Sub
14	929610,431	968367,550	314,705	0,000	Crown_Pave2
15	929610,431	968367,550	314,605	0,000	Crown_Base
16	929607,977	968365,871	314,555	2,974	Bottom_Curb
17	929607,976	968365,870	314,405	2,975	ETW_Sub
18	929607,976	968365,870	314,805	2,975	ETW_Pave2
19	929607,976	968365,870	314,855	2,975	ETW
20	929607,976	968365,870	314,705	2,975	ETW_Base
21	929607,976	968365,870	314,830	2,975	ETW_Pave1
22	929607,976	968365,870	315,005	2,975	Top_Curb
23	929607,790	968365,743	315,005	3,200	Sidewalk_In
24	929606,552	968364,896	315,035	4,700	Sidewalk_Out
25	929606,552	968364,896	317,742	4,700	Daylight

CHAINAGE 0+100.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929620,558	968364,390	317,833	-5,356	Daylight
2	929620,558	968364,390	314,505	-5,356	Ditch_Out
3	929619,615	968363,224	314,475	-3,856	Back_Curb
4	929619,473	968363,049	314,475	-3,631	Top_Curb
5	929619,473	968363,049	313,875	-3,631	ETW_Sub
6	929619,473	968363,049	314,325	-3,631	ETW
7	929619,473	968363,049	314,175	-3,631	ETW_Base
8	929619,473	968363,049	314,275	-3,631	ETW_Pave2
9	929619,473	968363,049	314,300	-3,631	ETW_Pave1
10	929619,473	968363,049	314,025	-3,630	Bottom_Curb
11	929617,189	968360,227	314,459	0,000	Crown
12	929617,189	968360,227	314,434	0,000	Crown_Pave1
13	929617,189	968360,227	314,009	0,000	Crown_Sub
14	929617,189	968360,227	314,409	0,000	Crown_Pave2
15	929617,189	968360,227	314,309	0,000	Crown_Base
16	929614,683	968357,130	314,306	3,983	Bottom_Curb
17	929614,683	968357,130	314,156	3,984	ETW_Sub
18	929614,683	968357,130	314,556	3,984	ETW_Pave2
19	929614,683	968357,130	314,606	3,984	ETW
20	929614,683	968357,130	314,456	3,984	ETW_Base
21	929614,683	968357,130	314,581	3,984	ETW_Pave1
22	929614,682	968357,129	314,756	3,984	Top_Curb
23	929614,541	968356,955	314,756	4,209	Sidewalk_In
24	929613,597	968355,789	314,786	5,709	Sidewalk_Out
25	929613,597	968355,789	317,839	5,709	Daylight

CHAINAGE 0+110.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929628,047	968360,706	317,915	-6,013	Daylight
2	929628,047	968360,706	314,186	-6,013	Ditch_Out
3	929627,476	968359,319	314,156	-4,513	Back_Curb
4	929627,391	968359,111	314,156	-4,288	Top_Curb
5	929627,391	968359,111	313,556	-4,288	ETW_Sub
6	929627,391	968359,111	314,006	-4,288	ETW
7	929627,391	968359,111	313,856	-4,288	ETW_Base
8	929627,391	968359,111	313,956	-4,288	ETW_Pave2
9	929627,391	968359,111	313,981	-4,288	ETW_Pave1
10	929627,391	968359,110	313,706	-4,287	Bottom_Curb
11	929625,761	968355,145	314,165	0,000	Crown
12	929625,761	968355,145	314,140	0,000	Crown_Pave1
13	929625,761	968355,145	313,715	0,000	Crown_Sub
14	929625,761	968355,145	314,115	0,000	Crown_Pave2
15	929625,761	968355,145	314,015	0,000	Crown_Base
16	929623,844	968350,481	314,052	5,042	Bottom_Curb
17	929623,843	968350,480	313,902	5,043	ETW_Sub
18	929623,843	968350,480	314,302	5,043	ETW_Pave2
19	929623,843	968350,480	314,352	5,043	ETW
20	929623,843	968350,480	314,202	5,043	ETW_Base
21	929623,843	968350,480	314,327	5,043	ETW_Pave1
22	929623,843	968350,480	314,502	5,043	Top_Curb
23	929623,758	968350,272	314,502	5,268	Sidewalk_In
24	929623,187	968348,884	314,532	6,768	Sidewalk_Out
25	929623,187	968348,884	318,109	6,768	Daylight

CHAINAGE 0+120.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929636,092	968359,373	318,044	-6,676	Daylight
2	929636,092	968359,373	313,912	-6,676	Ditch_Out
3	929635,943	968357,880	313,882	-5,176	Back_Curb
4	929635,921	968357,656	313,882	-4,951	Top_Curb
5	929635,921	968357,656	313,282	-4,951	ETW_Sub
6	929635,921	968357,656	313,732	-4,951	ETW
7	929635,921	968357,656	313,582	-4,951	ETW_Base
8	929635,921	968357,656	313,682	-4,951	ETW_Pave2
9	929635,921	968357,656	313,707	-4,951	ETW_Pave1
10	929635,921	968357,655	313,432	-4,950	Bottom_Curb
11	929635,428	968352,729	313,915	0,000	Crown
12	929635,428	968352,729	313,890	0,000	Crown_Pave1
13	929635,428	968352,729	313,465	0,000	Crown_Sub
14	929635,428	968352,729	313,865	0,000	Crown_Pave2
15	929635,428	968352,729	313,765	0,000	Crown_Base
16	929634,925	968347,693	313,802	5,062	Bottom_Curb
17	929634,925	968347,692	313,652	5,062	ETW_Sub
18	929634,925	968347,692	314,052	5,062	ETW_Pave2
19	929634,925	968347,692	314,102	5,062	ETW
20	929634,925	968347,692	313,952	5,062	ETW_Base
21	929634,925	968347,692	314,077	5,062	ETW_Pave1
22	929634,925	968347,692	314,252	5,063	Top_Curb
23	929634,903	968347,468	314,252	5,288	Sidewalk_In
24	929634,753	968345,976	314,282	6,788	Sidewalk_Out
25	929634,753	968345,976	318,397	6,788	Daylight

CHAINAGE 0+130.00

POINT	X	Y	Z	OFFSET	STRING CUT
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1	929643,664	968360,257	318,156	-6,725	Daylight
2	929643,664	968360,257	313,721	-6,725	Ditch_Out
3	929644,036	968358,804	313,691	-5,225	Back_Curb
4	929644,092	968358,586	313,691	-5,000	Top_Curb
5	929644,092	968358,585	313,091	-5,000	ETW_Sub
6	929644,092	968358,585	313,541	-5,000	ETW
7	929644,092	968358,585	313,391	-5,000	ETW_Base
8	929644,092	968358,585	313,491	-5,000	ETW_Pave2
9	929644,092	968358,585	313,516	-5,000	ETW_Pave1
10	929644,092	968358,585	313,241	-4,999	Bottom_Curb
11	929645,333	968353,742	313,726	0,000	Crown
12	929645,333	968353,742	313,701	0,000	Crown_Pave1
13	929645,333	968353,742	313,276	0,000	Crown_Sub
14	929645,333	968353,742	313,676	0,000	Crown_Pave2
15	929645,333	968353,742	313,576	0,000	Crown_Base
16	929646,574	968348,899	313,610	4,999	Bottom_Curb
17	929646,574	968348,898	313,460	5,000	ETW_Sub
18	929646,574	968348,898	313,860	5,000	ETW_Pave2
19	929646,574	968348,898	313,910	5,000	ETW
20	929646,574	968348,898	313,760	5,000	ETW_Base
21	929646,574	968348,898	313,885	5,000	ETW_Pave1
22	929646,574	968348,898	314,060	5,000	Top_Curb
23	929646,630	968348,680	314,060	5,225	Sidewalk_In
24	929647,002	968347,227	314,090	6,725	Sidewalk_Out
25	929647,002	968347,227	318,601	6,725	Daylight

CHAINAGE 0+140.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929651,099	968363,345	318,533	-6,725	Daylight
2	929651,099	968363,345	313,592	-6,725	Ditch_Out
3	929651,866	968362,056	313,562	-5,225	Back_Curb
4	929651,981	968361,862	313,562	-5,000	Top_Curb
5	929651,981	968361,862	312,962	-5,000	ETW_Sub
6	929651,981	968361,862	313,412	-5,000	ETW
7	929651,981	968361,862	313,262	-5,000	ETW_Base
8	929651,981	968361,862	313,362	-5,000	ETW_Pave2
9	929651,981	968361,862	313,387	-5,000	ETW_Pave1
10	929651,982	968361,861	313,112	-4,999	Bottom_Curb
11	929654,537	968357,565	313,597	0,000	Crown
12	929654,537	968357,565	313,572	0,000	Crown_Pave1
13	929654,537	968357,565	313,147	0,000	Crown_Sub
14	929654,537	968357,565	313,547	0,000	Crown_Pave2
15	929654,537	968357,565	313,447	0,000	Crown_Base
16	929657,092	968353,268	313,481	4,999	Bottom_Curb
17	929657,093	968353,267	313,331	5,000	ETW_Sub
18	929657,093	968353,267	313,731	5,000	ETW_Pave2
19	929657,093	968353,267	313,781	5,000	ETW
20	929657,093	968353,267	313,631	5,000	ETW_Base
21	929657,093	968353,267	313,756	5,000	ETW_Pave1
22	929657,093	968353,267	313,931	5,000	Top_Curb
23	929657,208	968353,073	313,931	5,225	Sidewalk_In
24	929657,974	968351,784	313,961	6,725	Sidewalk_Out
25	929657,974	968351,784	318,814	6,725	Daylight

CHAINAGE 0+150.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929657,363	968368,403	318,795	-6,725	Daylight
2	929657,363	968368,403	313,523	-6,725	Ditch_Out

3	929658,462	968367,383	313,493	-5,225	Back_Curb
4	929658,627	968367,229	313,493	-5,000	Top_Curb
5	929658,627	968367,229	312,893	-5,000	ETW_Sub
6	929658,627	968367,229	313,343	-5,000	ETW
7	929658,627	968367,229	313,193	-5,000	ETW_Base
8	929658,627	968367,229	313,293	-5,000	ETW_Pave2
9	929658,627	968367,229	313,318	-5,000	ETW_Pave1
10	929658,627	968367,229	313,043	-4,999	Bottom_Curb
11	929662,290	968363,826	313,528	0,000	Crown
12	929662,290	968363,826	313,503	0,000	Crown_Pave1
13	929662,290	968363,826	313,078	0,000	Crown_Sub
14	929662,290	968363,826	313,478	0,000	Crown_Pave2
15	929662,290	968363,826	313,378	0,000	Crown_Base
16	929665,953	968360,424	313,412	4,999	Bottom_Curb
17	929665,953	968360,423	313,262	5,000	ETW_Sub
18	929665,953	968360,423	313,662	5,000	ETW_Pave2
19	929665,953	968360,423	313,712	5,000	ETW
20	929665,953	968360,423	313,562	5,000	ETW_Base
21	929665,953	968360,423	313,687	5,000	ETW_Pave1
22	929665,954	968360,423	313,862	5,000	Top_Curb
23	929666,119	968360,270	313,862	5,225	Sidewalk_In
24	929667,218	968359,249	313,892	6,725	Sidewalk_Out
25	929667,218	968359,249	319,278	6,725	Daylight

CHAINAGE 0+160.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929661,947	968375,022	318,820	-6,725	Daylight
2	929661,947	968375,022	313,515	-6,725	Ditch_Out
3	929663,289	968374,352	313,485	-5,225	Back_Curb
4	929663,490	968374,252	313,485	-5,000	Top_Curb
5	929663,490	968374,252	312,885	-5,000	ETW_Sub
6	929663,490	968374,252	313,335	-5,000	ETW
7	929663,490	968374,252	313,185	-5,000	ETW_Base
8	929663,490	968374,252	313,285	-5,000	ETW_Pave2
9	929663,490	968374,252	313,310	-5,000	ETW_Pave1
10	929663,491	968374,251	313,035	-4,999	Bottom_Curb
11	929667,964	968372,019	313,519	0,000	Crown
12	929667,964	968372,019	313,494	0,000	Crown_Pave1
13	929667,964	968372,019	313,069	0,000	Crown_Sub
14	929667,964	968372,019	313,469	0,000	Crown_Pave2
15	929667,964	968372,019	313,369	0,000	Crown_Base
16	929672,438	968369,787	313,404	4,999	Bottom_Curb
17	929672,438	968369,787	313,254	5,000	ETW_Sub
18	929672,438	968369,787	313,654	5,000	ETW_Pave2
19	929672,438	968369,787	313,704	5,000	ETW
20	929672,438	968369,787	313,554	5,000	ETW_Base
21	929672,438	968369,787	313,679	5,000	ETW_Pave1
22	929672,438	968369,787	313,854	5,000	Top_Curb
23	929672,640	968369,686	313,854	5,225	Sidewalk_In
24	929673,982	968369,016	313,884	6,725	Sidewalk_Out
25	929673,982	968369,016	319,335	6,725	Daylight

CHAINAGE 0+170.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929664,479	968382,664	318,698	-6,725	Daylight
2	929664,479	968382,664	313,566	-6,725	Ditch_Out
3	929665,956	968382,400	313,536	-5,225	Back_Curb
4	929666,177	968382,360	313,536	-5,000	Top_Curb

5	929666,177	968382,360	312,936	-5,000	ETW_Sub
6	929666,177	968382,360	313,386	-5,000	ETW
7	929666,177	968382,360	313,236	-5,000	ETW_Base
8	929666,177	968382,360	313,336	-5,000	ETW_Pave2
9	929666,177	968382,360	313,361	-5,000	ETW_Pave1
10	929666,178	968382,360	313,086	-4,999	Bottom_Curb
11	929671,099	968381,479	313,571	0,000	Crown
12	929671,099	968381,479	313,546	0,000	Crown_Pave1
13	929671,099	968381,479	313,121	0,000	Crown_Sub
14	929671,099	968381,479	313,521	0,000	Crown_Pave2
15	929671,099	968381,479	313,421	0,000	Crown_Base
16	929676,020	968380,598	313,456	4,999	Bottom_Curb
17	929676,021	968380,598	313,306	5,000	ETW_Sub
18	929676,021	968380,598	313,706	5,000	ETW_Pave2
19	929676,021	968380,598	313,756	5,000	ETW
20	929676,021	968380,598	313,606	5,000	ETW_Base
21	929676,021	968380,598	313,731	5,000	ETW_Pave1
22	929676,021	968380,598	313,906	5,000	Top_Curb
23	929676,243	968380,559	313,906	5,225	Sidewalk_In
24	929677,719	968380,294	313,936	6,725	Sidewalk_Out
25	929677,719	968380,294	319,178	6,725	Daylight

CHAINAGE 0+180.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929664,801	968390,311	318,505	-6,333	Daylight
2	929664,801	968390,311	313,693	-6,333	Ditch_Out
3	929666,278	968390,573	313,663	-4,833	Back_Curb
4	929666,500	968390,612	313,663	-4,608	Top_Curb
5	929666,500	968390,612	313,063	-4,608	ETW_Sub
6	929666,500	968390,612	313,513	-4,608	ETW
7	929666,500	968390,612	313,363	-4,608	ETW_Base
8	929666,500	968390,612	313,463	-4,608	ETW_Pave2
9	929666,500	968390,612	313,488	-4,608	ETW_Pave1
10	929666,501	968390,612	313,213	-4,607	Bottom_Curb
11	929671,037	968391,418	313,683	0,000	Crown
12	929671,037	968391,418	313,658	0,000	Crown_Pave1
13	929671,037	968391,418	313,233	0,000	Crown_Sub
14	929671,037	968391,418	313,633	0,000	Crown_Pave2
15	929671,037	968391,418	313,533	0,000	Crown_Base
16	929676,142	968392,324	313,575	5,185	Bottom_Curb
17	929676,143	968392,324	313,425	5,186	ETW_Sub
18	929676,143	968392,324	313,825	5,186	ETW_Pave2
19	929676,143	968392,324	313,875	5,186	ETW
20	929676,143	968392,324	313,725	5,186	ETW_Base
21	929676,143	968392,324	313,850	5,186	ETW_Pave1
22	929676,143	968392,324	314,025	5,186	Top_Curb
23	929676,364	968392,364	314,025	5,411	Sidewalk_In
24	929677,841	968392,626	314,055	6,911	Sidewalk_Out
25	929677,841	968392,626	318,657	6,911	Daylight

CHAINAGE 0+190.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929662,832	968398,328	318,119	-5,666	Daylight
2	929662,832	968398,328	313,851	-5,666	Ditch_Out
3	929664,172	968399,002	313,821	-4,166	Back_Curb
4	929664,373	968399,103	313,821	-3,941	Top_Curb
5	929664,373	968399,103	313,221	-3,941	ETW_Sub
6	929664,373	968399,103	313,671	-3,941	ETW

7	929664,373	968399,103	313,521	-3,941	ETW_Base
8	929664,373	968399,103	313,621	-3,941	ETW_Pave2
9	929664,373	968399,103	313,646	-3,941	ETW_Pave1
10	929664,374	968399,103	313,371	-3,940	Bottom_Curb
11	929667,894	968400,874	313,817	0,000	Crown
12	929667,894	968400,874	313,792	0,000	Crown_Pave1
13	929667,894	968400,874	313,367	0,000	Crown_Sub
14	929667,894	968400,874	313,767	0,000	Crown_Pave2
15	929667,894	968400,874	313,667	0,000	Crown_Base
16	929672,015	968402,947	313,687	4,613	Bottom_Curb
17	929672,016	968402,947	313,537	4,614	ETW_Sub
18	929672,016	968402,947	313,937	4,614	ETW_Pave2
19	929672,016	968402,947	313,987	4,614	ETW
20	929672,016	968402,947	313,837	4,614	ETW_Base
21	929672,016	968402,947	313,962	4,614	ETW_Pave1
22	929672,016	968402,948	314,137	4,614	Top_Curb
23	929672,217	968403,049	314,137	4,839	Sidewalk_In
24	929673,557	968403,723	314,167	6,339	Sidewalk_Out
25	929673,557	968403,723	318,071	6,339	Daylight

CHAINAGE 0+200.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929658,513	968405,579	317,835	-5,035	Daylight
2	929658,513	968405,579	314,008	-5,035	Ditch_Out
3	929659,604	968406,608	313,978	-3,535	Back_Curb
4	929659,768	968406,763	313,978	-3,310	Top_Curb
5	929659,768	968406,763	313,378	-3,310	ETW_Sub
6	929659,768	968406,763	313,828	-3,310	ETW
7	929659,768	968406,763	313,678	-3,310	ETW_Base
8	929659,768	968406,763	313,778	-3,310	ETW_Pave2
9	929659,768	968406,763	313,803	-3,310	ETW_Pave1
10	929659,768	968406,763	313,528	-3,309	Bottom_Curb
11	929662,175	968409,034	313,950	0,000	Crown
12	929662,175	968409,034	313,925	0,000	Crown_Pave1
13	929662,175	968409,034	313,500	0,000	Crown_Sub
14	929662,175	968409,034	313,900	0,000	Crown_Pave2
15	929662,175	968409,034	313,800	0,000	Crown_Base
16	929664,466	968411,197	313,766	3,150	Bottom_Curb
17	929664,466	968411,197	313,616	3,151	ETW_Sub
18	929664,466	968411,197	314,016	3,151	ETW_Pave2
19	929664,466	968411,197	314,066	3,151	ETW
20	929664,466	968411,197	313,916	3,151	ETW_Base
21	929664,466	968411,197	314,041	3,151	ETW_Pave1
22	929664,467	968411,197	314,216	3,151	Top_Curb
23	929664,630	968411,352	314,216	3,376	Sidewalk_In
24	929665,721	968412,381	314,246	4,876	Sidewalk_Out
25	929665,721	968412,381	317,640	4,876	Daylight

CHAINAGE 0+210.00

CHAINAGE 0+220.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929644,032	968418,606	317,571	-4,725	Daylight
2	929644,032	968418,606	314,309	-4,725	Ditch_Out
3	929645,011	968419,743	314,279	-3,225	Back_Curb
4	929645,158	968419,913	314,279	-3,000	Top_Curb
5	929645,158	968419,913	313,679	-3,000	ETW_Sub

6	929645,158	968419,913	314,129	-3,000	ETW
7	929645,158	968419,913	313,979	-3,000	ETW_Base
8	929645,158	968419,913	314,079	-3,000	ETW_Pave2
9	929645,158	968419,913	314,104	-3,000	ETW_Pave1
10	929645,158	968419,914	313,829	-2,999	Bottom_Curb
11	929647,116	968422,186	314,217	0,000	Crown
12	929647,116	968422,186	314,192	0,000	Crown_Pave1
13	929647,116	968422,186	313,767	0,000	Crown_Sub
14	929647,116	968422,186	314,167	0,000	Crown_Pave2
15	929647,116	968422,186	314,067	0,000	Crown_Base
16	929649,074	968424,458	314,005	2,999	Bottom_Curb
17	929649,074	968424,459	313,855	3,000	ETW_Sub
18	929649,074	968424,459	314,255	3,000	ETW_Pave2
19	929649,074	968424,459	314,305	3,000	ETW
20	929649,074	968424,459	314,155	3,000	ETW_Base
21	929649,074	968424,459	314,280	3,000	ETW_Pave1
22	929649,075	968424,459	314,455	3,000	Top_Curb
23	929649,221	968424,630	314,455	3,225	Sidewalk_In
24	929650,201	968425,766	314,485	4,725	Sidewalk_Out
25	929650,201	968425,766	317,374	4,725	Daylight

CHAINAGE 0+230.00

CHAINAGE 0+240.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929628,880	968431,661	317,303	-4,725	Daylight
2	929628,880	968431,661	314,598	-4,725	Ditch_Out
3	929629,859	968432,797	314,568	-3,225	Back_Curb
4	929630,006	968432,968	314,568	-3,000	Top_Curb
5	929630,006	968432,968	313,968	-3,000	ETW_Sub
6	929630,006	968432,968	314,418	-3,000	ETW
7	929630,006	968432,968	314,268	-3,000	ETW_Base
8	929630,006	968432,968	314,368	-3,000	ETW_Pave2
9	929630,006	968432,968	314,393	-3,000	ETW_Pave1
10	929630,007	968432,969	314,118	-2,999	Bottom_Curb
11	929631,964	968435,241	314,483	0,000	Crown
12	929631,964	968435,241	314,458	0,000	Crown_Pave1
13	929631,964	968435,241	314,033	0,000	Crown_Sub
14	929631,964	968435,241	314,433	0,000	Crown_Pave2
15	929631,964	968435,241	314,333	0,000	Crown_Base
16	929633,922	968437,513	314,249	2,999	Bottom_Curb
17	929633,923	968437,514	314,099	3,000	ETW_Sub
18	929633,923	968437,514	314,499	3,000	ETW_Pave2
19	929633,923	968437,514	314,549	3,000	ETW
20	929633,923	968437,514	314,399	3,000	ETW_Base
21	929633,923	968437,514	314,524	3,000	ETW_Pave1
22	929633,923	968437,514	314,699	3,000	Top_Curb
23	929634,070	968437,684	314,699	3,225	Sidewalk_In
24	929635,049	968438,821	314,729	4,725	Sidewalk_Out
25	929635,049	968438,821	317,109	4,725	Daylight

CHAINAGE 0+250.00

CHAINAGE 0+260.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929613,728	968444,716	317,163	-4,725	Daylight

2	929613,728	968444,716	314,887	-4,725	Ditch_Out
3	929614,707	968445,852	314,857	-3,225	Back_Curb
4	929614,854	968446,022	314,857	-3,000	Top_Curb
5	929614,854	968446,023	314,257	-3,000	ETW_Sub
6	929614,854	968446,023	314,707	-3,000	ETW
7	929614,854	968446,023	314,557	-3,000	ETW_Base
8	929614,854	968446,023	314,657	-3,000	ETW_Pave2
9	929614,854	968446,023	314,682	-3,000	ETW_Pave1
10	929614,855	968446,023	314,407	-2,999	Bottom_Curb
11	929616,813	968448,295	314,750	0,000	Crown
12	929616,813	968448,295	314,725	0,000	Crown_Pave1
13	929616,813	968448,295	314,300	0,000	Crown_Sub
14	929616,813	968448,295	314,700	0,000	Crown_Pave2
15	929616,813	968448,295	314,600	0,000	Crown_Base
16	929618,770	968450,568	314,493	2,999	Bottom_Curb
17	929618,771	968450,568	314,343	3,000	ETW_Sub
18	929618,771	968450,568	314,743	3,000	ETW_Pave2
19	929618,771	968450,568	314,793	3,000	ETW
20	929618,771	968450,568	314,643	3,000	ETW_Base
21	929618,771	968450,568	314,768	3,000	ETW_Pave1
22	929618,771	968450,569	314,943	3,000	Top_Curb
23	929618,918	968450,739	314,943	3,225	Sidewalk_In
24	929619,897	968451,875	314,973	4,725	Sidewalk_Out
25	929619,897	968451,875	316,966	4,725	Daylight

CHAINAGE 0+270.00

CHAINAGE 0+280.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929598,577	968457,770	316,904	-4,725	Daylight
2	929598,577	968457,770	315,176	-4,725	Ditch_Out
3	929599,556	968458,907	315,146	-3,225	Back_Curb
4	929599,703	968459,077	315,146	-3,000	Top_Curb
5	929599,703	968459,077	314,546	-3,000	ETW_Sub
6	929599,703	968459,077	314,996	-3,000	ETW
7	929599,703	968459,077	314,846	-3,000	ETW_Base
8	929599,703	968459,077	314,946	-3,000	ETW_Pave2
9	929599,703	968459,077	314,971	-3,000	ETW_Pave1
10	929599,703	968459,078	314,696	-2,999	Bottom_Curb
11	929601,661	968461,350	315,017	0,000	Crown
12	929601,661	968461,350	314,992	0,000	Crown_Pave1
13	929601,661	968461,350	314,567	0,000	Crown_Sub
14	929601,661	968461,350	314,967	0,000	Crown_Pave2
15	929601,661	968461,350	314,867	0,000	Crown_Base
16	929603,619	968463,622	314,737	2,999	Bottom_Curb
17	929603,619	968463,623	314,587	3,000	ETW_Sub
18	929603,619	968463,623	314,987	3,000	ETW_Pave2
19	929603,619	968463,623	315,037	3,000	ETW
20	929603,619	968463,623	314,887	3,000	ETW_Base
21	929603,619	968463,623	315,012	3,000	ETW_Pave1
22	929603,619	968463,623	315,187	3,000	Top_Curb
23	929603,766	968463,794	315,187	3,225	Sidewalk_In
24	929604,745	968464,930	315,217	4,725	Sidewalk_Out
25	929604,745	968464,930	316,899	4,725	Daylight

CHAINAGE 0+290.00

CHAINAGE 0+300.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929583,425	968470,825	316,587	-4,725	Daylight
2	929583,425	968470,825	315,466	-4,725	Ditch_Out
3	929584,404	968471,961	315,436	-3,225	Back_Curb
4	929584,551	968472,132	315,436	-3,000	Top_Curb
5	929584,551	968472,132	314,836	-3,000	ETW_Sub
6	929584,551	968472,132	315,286	-3,000	ETW
7	929584,551	968472,132	315,136	-3,000	ETW_Base
8	929584,551	968472,132	315,236	-3,000	ETW_Pave2
9	929584,551	968472,132	315,261	-3,000	ETW_Pave1
10	929584,551	968472,133	314,986	-2,999	Bottom_Curb
11	929586,509	968474,405	315,284	0,000	Crown
12	929586,509	968474,405	315,259	0,000	Crown_Pave1
13	929586,509	968474,405	314,834	0,000	Crown_Sub
14	929586,509	968474,405	315,234	0,000	Crown_Pave2
15	929586,509	968474,405	315,134	0,000	Crown_Base
16	929588,467	968476,677	314,982	2,999	Bottom_Curb
17	929588,467	968476,678	314,832	3,000	ETW_Sub
18	929588,467	968476,678	315,232	3,000	ETW_Pave2
19	929588,467	968476,678	315,282	3,000	ETW
20	929588,467	968476,678	315,132	3,000	ETW_Base
21	929588,467	968476,678	315,257	3,000	ETW_Pave1
22	929588,468	968476,678	315,432	3,000	Top_Curb
23	929588,614	968476,848	315,432	3,225	Sidewalk_In
24	929589,594	968477,985	315,462	4,725	Sidewalk_Out
25	929589,594	968477,985	316,888	4,725	Daylight

CHAINAGE 0+310.00

CHAINAGE 0+320.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929568,273	968483,880	316,937	-4,725	Daylight
2	929568,273	968483,880	315,755	-4,725	Ditch_Out
3	929569,252	968485,016	315,725	-3,225	Back_Curb
4	929569,399	968485,187	315,725	-3,000	Top_Curb
5	929569,399	968485,187	315,125	-3,000	ETW_Sub
6	929569,399	968485,187	315,575	-3,000	ETW
7	929569,399	968485,187	315,425	-3,000	ETW_Base
8	929569,399	968485,187	315,525	-3,000	ETW_Pave2
9	929569,399	968485,187	315,550	-3,000	ETW_Pave1
10	929569,400	968485,187	315,275	-2,999	Bottom_Curb
11	929571,357	968487,460	315,550	0,000	Crown
12	929571,357	968487,460	315,525	0,000	Crown_Pave1
13	929571,357	968487,460	315,100	0,000	Crown_Sub
14	929571,357	968487,460	315,500	0,000	Crown_Pave2
15	929571,357	968487,460	315,400	0,000	Crown_Base
16	929573,315	968489,732	315,226	2,999	Bottom_Curb
17	929573,316	968489,732	315,076	3,000	ETW_Sub
18	929573,316	968489,732	315,476	3,000	ETW_Pave2
19	929573,316	968489,732	315,526	3,000	ETW
20	929573,316	968489,732	315,376	3,000	ETW_Base
21	929573,316	968489,732	315,501	3,000	ETW_Pave1
22	929573,316	968489,733	315,676	3,000	Top_Curb
23	929573,463	968489,903	315,676	3,225	Sidewalk_In
24	929574,442	968491,039	315,706	4,725	Sidewalk_Out

25	929574,442	968491,039	317,347	4,725	Daylight
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CHAINAGE 0+330.00

CHAINAGE 0+340.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929553,121	968496,934	317,224	-4,725	Daylight
2	929553,121	968496,934	316,044	-4,725	Ditch_Out
3	929554,100	968498,071	316,014	-3,225	Back_Curb
4	929554,247	968498,241	316,014	-3,000	Top_Curb
5	929554,248	968498,242	315,414	-3,000	ETW_Sub
6	929554,248	968498,242	315,864	-3,000	ETW
7	929554,248	968498,242	315,714	-3,000	ETW_Base
8	929554,248	968498,242	315,814	-3,000	ETW_Pave2
9	929554,248	968498,242	315,839	-3,000	ETW_Pave1
10	929554,248	968498,242	315,564	-2,999	Bottom_Curb
11	929556,206	968500,514	315,817	0,000	Crown
12	929556,206	968500,514	315,792	0,000	Crown_Pave1
13	929556,206	968500,514	315,367	0,000	Crown_Sub
14	929556,206	968500,514	315,767	0,000	Crown_Pave2
15	929556,206	968500,514	315,667	0,000	Crown_Base
16	929558,164	968502,787	315,470	2,999	Bottom_Curb
17	929558,164	968502,787	315,320	3,000	ETW_Sub
18	929558,164	968502,787	315,720	3,000	ETW_Pave2
19	929558,164	968502,787	315,770	3,000	ETW
20	929558,164	968502,787	315,620	3,000	ETW_Base
21	929558,164	968502,787	315,745	3,000	ETW_Pave1
22	929558,164	968502,787	315,920	3,000	Top_Curb
23	929558,311	968502,958	315,920	3,225	Sidewalk_In
24	929559,290	968504,094	315,950	4,725	Sidewalk_Out
25	929559,290	968504,094	317,622	4,725	Daylight

CHAINAGE 0+350.00

CARTERA LOCALIZACION RTN 4

CHAINAGE 0+000.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929784,556	968258,727	323,921	-5,000	Daylight
2	929784,556	968258,727	324,813	-5,000	ETW
3	929784,556	968258,727	324,788	-5,000	ETW_Pave1
4	929784,556	968258,727	324,663	-5,000	ETW_Base
5	929784,556	968258,727	324,363	-5,000	ETW_Sub
6	929784,556	968258,727	324,763	-5,000	ETW_Pave2
7	929788,580	968261,696	324,581	0,000	Crown_Base
8	929788,580	968261,696	324,706	0,000	Crown_Pave1
9	929788,580	968261,696	324,731	0,000	Crown
10	929788,580	968261,696	324,681	0,000	Crown_Pave2
11	929788,580	968261,696	324,281	0,000	Crown_Sub
12	929790,993	968263,478	324,232	3,000	ETW_Sub
13	929790,993	968263,478	324,682	3,000	ETW
14	929790,993	968263,478	324,532	3,000	ETW_Base
15	929790,993	968263,478	324,657	3,000	ETW_Pave1
16	929790,993	968263,478	324,632	3,000	ETW_Pave2
17	929791,132	968263,580	323,991	3,173	Daylight

CHAINAGE 0+010.00

CHAINAGE 0+020.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929774,290	968276,007	323,453	-3,000	Daylight
2	929774,290	968276,007	325,420	-3,000	ETW
3	929774,290	968276,007	325,395	-3,000	ETW_Pave1
4	929774,290	968276,007	325,270	-3,000	ETW_Base
5	929774,290	968276,007	324,970	-3,000	ETW_Sub
6	929774,290	968276,007	325,370	-3,000	ETW_Pave2
7	929776,704	968277,789	325,255	0,000	Crown_Base
8	929776,704	968277,789	325,380	0,000	Crown_Pave1
9	929776,704	968277,789	325,405	0,000	Crown
10	929776,704	968277,789	325,355	0,000	Crown_Pave2
11	929776,704	968277,789	324,955	0,000	Crown_Sub
12	929779,118	968279,570	324,939	3,000	ETW_Sub
13	929779,118	968279,570	325,389	3,000	ETW
14	929779,118	968279,570	325,239	3,000	ETW_Base
15	929779,118	968279,570	325,364	3,000	ETW_Pave1
16	929779,118	968279,570	325,339	3,000	ETW_Pave2
17	929779,484	968279,840	323,570	3,455	Daylight

CHAINAGE 0+030.00

CHAINAGE 0+040.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929762,414	968292,100	322,699	-3,000	Daylight
2	929762,414	968292,100	326,060	-3,000	ETW
3	929762,414	968292,100	326,035	-3,000	ETW_Pave1
4	929762,414	968292,100	325,910	-3,000	ETW_Base
5	929762,414	968292,100	325,610	-3,000	ETW_Sub
6	929762,414	968292,100	326,010	-3,000	ETW_Pave2
7	929764,828	968293,881	325,928	0,000	Crown_Base
8	929764,828	968293,881	326,053	0,000	Crown_Pave1
9	929764,828	968293,881	326,078	0,000	Crown
10	929764,828	968293,881	326,028	0,000	Crown_Pave2
11	929764,828	968293,881	325,628	0,000	Crown_Sub
12	929767,242	968295,663	325,646	3,000	ETW_Sub
13	929767,242	968295,663	326,096	3,000	ETW
14	929767,242	968295,663	325,946	3,000	ETW_Base
15	929767,242	968295,663	326,071	3,000	ETW_Pave1
16	929767,242	968295,663	326,046	3,000	ETW_Pave2
17	929767,877	968296,131	322,942	3,789	Daylight

CHAINAGE 0+050.00

CHAINAGE 0+060.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929750,539	968308,192	324,616	-3,000	Daylight
2	929750,539	968308,192	326,700	-3,000	ETW
3	929750,539	968308,192	326,675	-3,000	ETW_Pave1
4	929750,539	968308,192	326,550	-3,000	ETW_Base
5	929750,539	968308,192	326,250	-3,000	ETW_Sub
6	929750,539	968308,192	326,650	-3,000	ETW_Pave2
7	929752,952	968309,974	326,602	0,000	Crown_Base

8	929752,952	968309,974	326,727	0,000	Crown_Pave1
9	929752,952	968309,974	326,752	0,000	Crown
10	929752,952	968309,974	326,702	0,000	Crown_Pave2
11	929752,952	968309,974	326,302	0,000	Crown_Sub
12	929755,366	968311,755	326,354	3,000	ETW_Sub
13	929755,366	968311,755	326,804	3,000	ETW
14	929755,366	968311,755	326,654	3,000	ETW_Base
15	929755,366	968311,755	326,779	3,000	ETW_Pave1
16	929755,366	968311,755	326,754	3,000	ETW_Pave2
17	929755,824	968312,093	324,530	3,568	Daylight

CHAINAGE 0+070.00

CHAINAGE 0+080.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929738,663	968324,285	326,619	-3,000	Daylight
2	929738,663	968324,285	327,340	-3,000	ETW
3	929738,663	968324,285	327,315	-3,000	ETW_Pave1
4	929738,663	968324,285	327,190	-3,000	ETW_Base
5	929738,663	968324,285	326,890	-3,000	ETW_Sub
6	929738,663	968324,285	327,290	-3,000	ETW_Pave2
7	929741,077	968326,066	327,275	0,000	Crown_Base
8	929741,077	968326,066	327,400	0,000	Crown_Pave1
9	929741,077	968326,066	327,425	0,000	Crown
10	929741,077	968326,066	327,375	0,000	Crown_Pave2
11	929741,077	968326,066	326,975	0,000	Crown_Sub
12	929743,491	968327,847	327,061	3,000	ETW_Sub
13	929743,491	968327,847	327,511	3,000	ETW
14	929743,491	968327,847	327,361	3,000	ETW_Base
15	929743,491	968327,847	327,486	3,000	ETW_Pave1
16	929743,491	968327,847	327,461	3,000	ETW_Pave2
17	929743,683	968327,989	326,555	3,239	Daylight

CHAINAGE 0+090.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929732,654	968332,413	327,659	-3,037	EBD
2	929735,161	968334,128	327,762	0,000	Crown_Deck
3	929737,616	968335,808	327,863	2,975	EBD

CHAINAGE 0+100.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929726,119	968338,629	327,960	-3,631	EBD
2	929728,403	968341,451	328,094	0,000	Crown_Deck
3	929730,910	968344,548	328,242	3,984	EBD

CHAINAGE 0+110.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929718,201	968342,567	328,220	-4,288	EBD
2	929719,832	968346,533	328,378	0,000	Crown_Deck
3	929721,749	968351,198	328,565	5,043	EBD

CHAINAGE 0+120.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929709,672	968344,022	328,420	-4,951	EBD
2	929710,164	968348,949	328,603	0,000	Crown_Deck
3	929710,667	968353,986	328,790	5,062	EBD

CHAINAGE 0+130.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929701,500	968343,092	328,583	-5,000	EBD
2	929700,259	968347,936	328,767	0,000	Crown_Deck
3	929699,018	968352,780	328,951	5,000	EBD

CHAINAGE 0+140.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929693,611	968339,816	328,688	-5,000	EBD
2	929691,055	968344,113	328,872	0,000	Crown_Deck
3	929688,497	968348,416	329,056	5,006	EBD

CHAINAGE 0+150.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929686,965	968334,449	328,733	-5,000	EBD
2	929683,302	968337,852	328,917	0,000	Crown_Deck
3	929679,628	968341,265	329,102	5,015	EBD

CHAINAGE 0+160.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929682,102	968327,426	328,718	-5,000	EBD
2	929677,628	968329,659	328,902	0,000	Crown_Deck
3	929673,141	968331,898	329,087	5,015	EBD

CHAINAGE 0+170.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929679,415	968319,318	328,644	-5,000	EBD
2	929674,493	968320,199	328,828	0,000	Crown_Deck
3	929669,566	968321,081	329,013	5,006	EBD

CHAINAGE 0+180.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929679,092	968311,066	328,528	-4,608	EBD
2	929674,555	968310,260	328,699	0,000	Crown_Deck
3	929669,450	968309,354	328,891	5,186	EBD

CHAINAGE 0+190.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929681,219	968302,575	328,412	-3,941	EBD
2	929677,699	968300,804	328,558	0,000	Crown_Deck
3	929673,577	968298,731	328,728	4,614	EBD

CHAINAGE 0+200.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929685,824	968294,915	328,295	-3,310	EBD
2	929683,417	968292,644	328,417	0,000	Crown_Deck
3	929681,126	968290,481	328,533	3,151	EBD

CHAINAGE 0+210.00

CHAINAGE 0+220.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929700,434	968281,765	320,573	-3,000	Daylight
2	929700,434	968281,765	328,045	-3,000	ETW
3	929700,434	968281,765	328,020	-3,000	ETW_Pave1
4	929700,434	968281,765	327,895	-3,000	ETW_Base
5	929700,434	968281,765	327,595	-3,000	ETW_Sub

6	929700,434	968281,765	327,995	-3,000	ETW_Pave2
7	929698,476	968279,492	327,985	0,000	Crown_Base
8	929698,476	968279,492	328,110	0,000	Crown_Pave1
9	929698,476	968279,492	328,135	0,000	Crown
10	929698,476	968279,492	328,085	0,000	Crown_Pave2
11	929698,476	968279,492	327,685	0,000	Crown_Sub
12	929696,518	968277,219	327,774	3,000	ETW_Sub
13	929696,518	968277,219	328,224	3,000	ETW
14	929696,518	968277,219	328,074	3,000	ETW_Base
15	929696,518	968277,219	328,199	3,000	ETW_Pave1
16	929696,518	968277,219	328,174	3,000	ETW_Pave2
17	929695,336	968275,848	320,984	4,810	Daylight

CHAINAGE 0+230.00

CHAINAGE 0+240.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929715,586	968268,710	321,304	-3,000	Daylight
2	929715,586	968268,710	327,784	-3,000	ETW
3	929715,586	968268,710	327,759	-3,000	ETW_Pave1
4	929715,586	968268,710	327,634	-3,000	ETW_Base
5	929715,586	968268,710	327,334	-3,000	ETW_Sub
6	929715,586	968268,710	327,734	-3,000	ETW_Pave2
7	929713,628	968266,437	327,703	0,000	Crown_Base
8	929713,628	968266,437	327,828	0,000	Crown_Pave1
9	929713,628	968266,437	327,853	0,000	Crown
10	929713,628	968266,437	327,803	0,000	Crown_Pave2
11	929713,628	968266,437	327,403	0,000	Crown_Sub
12	929711,670	968264,164	327,472	3,000	ETW_Sub
13	929711,670	968264,164	327,922	3,000	ETW
14	929711,670	968264,164	327,772	3,000	ETW_Base
15	929711,670	968264,164	327,897	3,000	ETW_Pave1
16	929711,670	968264,164	327,872	3,000	ETW_Pave2
17	929710,602	968262,926	321,381	4,635	Daylight

CHAINAGE 0+250.00

CHAINAGE 0+260.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929730,738	968255,655	322,879	-3,000	Daylight
2	929730,738	968255,655	327,523	-3,000	ETW
3	929730,738	968255,655	327,498	-3,000	ETW_Pave1
4	929730,738	968255,655	327,373	-3,000	ETW_Base
5	929730,738	968255,655	327,073	-3,000	ETW_Sub
6	929730,738	968255,655	327,473	-3,000	ETW_Pave2
7	929728,780	968253,382	327,421	0,000	Crown_Base
8	929728,780	968253,382	327,546	0,000	Crown_Pave1
9	929728,780	968253,382	327,571	0,000	Crown
10	929728,780	968253,382	327,521	0,000	Crown_Pave2
11	929728,780	968253,382	327,121	0,000	Crown_Sub
12	929726,821	968251,110	327,169	3,000	ETW_Sub
13	929726,821	968251,110	327,619	3,000	ETW
14	929726,821	968251,110	327,469	3,000	ETW_Base
15	929726,821	968251,110	327,594	3,000	ETW_Pave1
16	929726,821	968251,110	327,569	3,000	ETW_Pave2
17	929726,042	968250,206	322,845	4,194	Daylight

CHAINAGE 0+270.00

CHAINAGE 0+280.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929745,890	968242,601	323,489	-3,000	Daylight
2	929745,890	968242,601	327,262	-3,000	ETW
3	929745,890	968242,601	327,237	-3,000	ETW_Pave1
4	929745,890	968242,601	327,112	-3,000	ETW_Base
5	929745,890	968242,601	326,812	-3,000	ETW_Sub
6	929745,890	968242,601	327,212	-3,000	ETW_Pave2
7	929743,931	968240,328	327,139	0,000	Crown_Base
8	929743,931	968240,328	327,264	0,000	Crown_Pave1
9	929743,931	968240,328	327,289	0,000	Crown
10	929743,931	968240,328	327,239	0,000	Crown_Pave2
11	929743,931	968240,328	326,839	0,000	Crown_Sub
12	929741,973	968238,055	326,866	3,000	ETW_Sub
13	929741,973	968238,055	327,316	3,000	ETW
14	929741,973	968238,055	327,166	3,000	ETW_Base
15	929741,973	968238,055	327,291	3,000	ETW_Pave1
16	929741,973	968238,055	327,266	3,000	ETW_Pave2
17	929741,348	968237,330	323,486	3,958	Daylight

CHAINAGE 0+290.00

CHAINAGE 0+300.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929761,041	968229,546	324,004	-3,000	Daylight
2	929761,041	968229,546	327,002	-3,000	ETW
3	929761,041	968229,546	326,977	-3,000	ETW_Pave1
4	929761,041	968229,546	326,852	-3,000	ETW_Base
5	929761,041	968229,546	326,552	-3,000	ETW_Sub
6	929761,041	968229,546	326,952	-3,000	ETW_Pave2
7	929759,083	968227,273	326,857	0,000	Crown_Base
8	929759,083	968227,273	326,982	0,000	Crown_Pave1
9	929759,083	968227,273	327,007	0,000	Crown
10	929759,083	968227,273	326,957	0,000	Crown_Pave2
11	929759,083	968227,273	326,557	0,000	Crown_Sub
12	929757,125	968225,000	326,563	3,000	ETW_Sub
13	929757,125	968225,000	327,013	3,000	ETW
14	929757,125	968225,000	326,863	3,000	ETW_Base
15	929757,125	968225,000	326,988	3,000	ETW_Pave1
16	929757,125	968225,000	326,963	3,000	ETW_Pave2
17	929756,617	968224,411	323,904	3,777	Daylight

CHAINAGE 0+310.00

CHAINAGE 0+320.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929776,193	968216,491	324,287	-3,000	Daylight
2	929776,193	968216,491	326,741	-3,000	ETW
3	929776,193	968216,491	326,716	-3,000	ETW_Pave1
4	929776,193	968216,491	326,591	-3,000	ETW_Base
5	929776,193	968216,491	326,291	-3,000	ETW_Sub
6	929776,193	968216,491	326,691	-3,000	ETW_Pave2

7	929774,235	968214,218	326,576	0,000	Crown_Base
8	929774,235	968214,218	326,701	0,000	Crown_Pave1
9	929774,235	968214,218	326,726	0,000	Crown
10	929774,235	968214,218	326,676	0,000	Crown_Pave2
11	929774,235	968214,218	326,276	0,000	Crown_Sub
12	929772,277	968211,946	326,261	3,000	ETW_Sub
13	929772,277	968211,946	326,711	3,000	ETW
14	929772,277	968211,946	326,561	3,000	ETW_Base
15	929772,277	968211,946	326,686	3,000	ETW_Pave1
16	929772,277	968211,946	326,661	3,000	ETW_Pave2
17	929771,850	968211,450	324,093	3,654	Daylight

CHAINAGE 0+340.00

POINT	X	Y	Z	OFFSET	STRING CUT
1	929791,345	968203,436	324,522	-3,000	Daylight
2	929791,345	968203,436	326,480	-3,000	ETW
3	929791,345	968203,436	326,455	-3,000	ETW_Pave1
4	929791,345	968203,436	326,330	-3,000	ETW_Base
5	929791,345	968203,436	326,030	-3,000	ETW_Sub
6	929791,345	968203,436	326,430	-3,000	ETW_Pave2
7	929789,387	968201,164	326,294	0,000	Crown_Base
8	929789,387	968201,164	326,419	0,000	Crown_Pave1
9	929789,387	968201,164	326,444	0,000	Crown
10	929789,387	968201,164	326,394	0,000	Crown_Pave2
11	929789,387	968201,164	325,994	0,000	Crown_Sub
12	929787,428	968198,891	325,958	3,000	ETW_Sub
13	929787,428	968198,891	326,408	3,000	ETW
14	929787,428	968198,891	326,258	3,000	ETW_Base
15	929787,428	968198,891	326,383	3,000	ETW_Pave1
16	929787,428	968198,891	326,358	3,000	ETW_Pave2
17	929787,090	968198,498	324,335	3,518	Daylight