

GRADING REPORT

COMPUTED BY:KG
 CHECKED BY:AEJ
 FEDERAL PROJECT NO:
 ROUTE NO. OR STREET:SR-211/South Main Ave

SHEET 1 OF 1
 STATE NO.: 23S211-S3-002
 PIN:132146.00
 COUNTY: DYER

ESTIMATED GRADING QUANTITIES						
DESCRIPTION	UNADJUSTED VOLUMES (CY)		ADJUSTED VOLUMES (CY)	BALANCE SUMMARY		
	EXC.	EMB.	EXC.	SHRINK = 15 % SWELL = 15 %		
MAINLINE	1192	1614	1014	EMB. EXC. 1614 VS. -1026 AVAILABLE = 588 BORROW MATERIAL = 677		
SIDE ROADS						
PVT. DRIVES, BUSINESS AND FIELD ENTRANCES						
INDEPENDENT DITCHES						
TEMPORARY CONSTRUCTION EXITS	15		13			
OTHER (BRIDGE EXCAVATION, PAVEMENT, ETC...)						
TOPSOIL (EMB.)						
TOPSOIL (EXC.)						
ROCK (C.Y.)		TOTALS (C.Y.)				
EXC.	EMB.	EXC. (UNCL.)	EMB. (UNCL.)	EXC (COMMON)	EXC. (AVAIL.)	EXC. (ADJ.)
0	0	1207	1614	1207	1207	1026

Corridor Model Component Quantities Report

Report Created: Friday, September 12, 2025
Time: 3:04:32 PM

Corridor Name: SR211

Alignment Name:

Input Grid Factor: 1.000000

Note: All units in this report are in feet, square feet and cubic feet unless specified otherwise.

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
619.500							
	Cut Volume:	17.441				1.00	0.000
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333				1.00	0.000
	Mesh\Asphalt\HMA Pavement Base 1:	1.667				1.00	0.000
	Mesh\Asphalt\HMA Pavement Base 2:	2.500				1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.942				1.00	0.000
	Mesh\Grading\Fill Slope:			0.009		1.00	0.000
620.000							
	Cut Volume:	17.442	8.721			0.04	0.323
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	4.167			0.04	0.154
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	0.833			0.04	0.031
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	1.250			0.04	0.046
	Mesh\Asphalt\HMA Pavement Surface 1:	4.942	2.471			0.04	0.092
	Mesh\Grading\Fill Slope:			0.009	0.004	1.00	0.004
629.411							
	Cut Volume:	17.415	164.028			0.04	6.075
	Fill Volume:	0.000	0.000			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	78.429			0.04	2.905
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	15.686			0.04	0.581
		2.500	23.529			0.04	0.871

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 2:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.942	46.513			0.04	1.723
	Mesh\Grading\Fill Slope:			0.024	0.154	1.00	0.154
630.000							
	Cut Volume:	17.411	10.249			0.04	0.380
	Fill Volume:	0.000	0.000			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	4.905			0.04	0.182
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	0.981			0.04	0.036
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	1.471			0.04	0.054
	Mesh\Asphalt\HMA Pavement Surface 1:	4.942	2.909			0.04	0.108
	Mesh\Grading\Fill Slope:			0.026	0.015	1.00	0.015
634.496							
	Cut Volume:	17.344	78.121			0.04	2.893
	Fill Volume:	0.000	0.001			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	37.463			0.04	1.388
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	7.493			0.04	0.278
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	11.239			0.04	0.416
	Mesh\Asphalt\HMA Pavement Surface 1:	4.940	22.212			0.04	0.823
	Mesh\Grading\Fill Slope:			0.052	0.176	1.00	0.176
640.000							
	Cut Volume:	17.314	95.387			0.04	3.533
	Fill Volume:	0.001	0.004			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	45.871			0.04	1.699
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	9.174			0.04	0.340
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	13.761			0.04	0.510
	Mesh\Asphalt\HMA Pavement Surface 1:	4.937	27.184			0.04	1.007
	Mesh\Grading\Fill Slope:			0.081	0.366	1.00	0.366
650.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	17.276	172.947			0.04	6.405
	Fill Volume:	0.002	0.012			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.932	49.345			0.04	1.828
	Mesh\Grading\Fill Slope:			0.103	0.920	1.00	0.920
660.000							
	Cut Volume:	17.166	172.208			0.04	6.378
	Fill Volume:	0.018	0.099			0.04	0.004
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.927	49.293			0.04	1.826
	Mesh\Grading\Fill Slope:			0.371	2.370	1.00	2.370
670.000							
	Cut Volume:	16.640	169.032			0.04	6.260
	Fill Volume:	0.074	0.462			0.04	0.017
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.922	49.242			0.04	1.824
	Mesh\Grading\Fill Slope:			0.748	5.594	1.00	5.594
675.855							
	Cut Volume:	16.102	95.845			0.04	3.550
	Fill Volume:	0.137	0.619			0.04	0.023
	Mesh\Aggregate\Base Aggregate:	8.333	48.788			0.04	1.807
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	9.758			0.04	0.361
		2.500	14.636			0.04	0.542

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 2:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.919	28.805			0.04	1.067
	Mesh\Grading\Fill Slope:			1.021	5.178	1.00	5.178
680.000							
	Cut Volume:	15.834	66.193			0.04	2.452
	Fill Volume:	0.173	0.642			0.04	0.024
	Mesh\Aggregate\Base Aggregate:	8.333	34.545			0.04	1.279
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	6.909			0.04	0.256
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	10.364			0.04	0.384
	Mesh\Asphalt\HMA Pavement Surface 1:	4.920	20.393			0.04	0.755
	Mesh\Grading\Fill Slope:			1.147	4.494	1.00	4.494
690.000							
	Cut Volume:	16.320	160.768			0.04	5.954
	Fill Volume:	0.081	1.270			0.04	0.047
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.924	49.223			0.04	1.823
	Mesh\Grading\Fill Slope:			0.775	9.609	1.00	9.609
700.000							
	Cut Volume:	16.510	164.151			0.04	6.080
	Fill Volume:	0.055	0.681			0.04	0.025
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.929	49.265			0.04	1.825
	Mesh\Grading\Fill Slope:			0.632	7.036	1.00	7.036
710.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	16.701	166.055			0.04	6.150
	Fill Volume:	0.034	0.447			0.04	0.017
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.933	49.307			0.04	1.826
	Mesh\Grading\Fill Slope:			0.498	5.652	1.00	5.652
720.000							
	Cut Volume:	16.810	167.555			0.04	6.206
	Fill Volume:	0.026	0.302			0.04	0.011
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.937	49.348			0.04	1.828
	Mesh\Grading\Fill Slope:			0.430	4.641	1.00	4.641
722.039							
	Cut Volume:	16.796	34.269			0.04	1.269
	Fill Volume:	0.027	0.053			0.04	0.002
	Mesh\Aggregate\Base Aggregate:	8.333	16.995			0.04	0.629
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	3.399			0.04	0.126
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	5.099			0.04	0.189
	Mesh\Asphalt\HMA Pavement Surface 1:	4.938	10.069			0.04	0.373
	Mesh\Grading\Fill Slope:			0.436	0.883	1.00	0.883
730.000							
	Cut Volume:	17.034	134.652			0.04	4.987
	Fill Volume:	0.010	0.146			0.04	0.005
	Mesh\Aggregate\Base Aggregate:	8.333	66.338			0.04	2.457
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	13.268			0.04	0.491
		2.500	19.901			0.04	0.737

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
Mesh\Asphalt\HMA Pavement Base 2:							
Mesh\Asphalt\HMA Pavement Surface 1:		4.935	39.296			0.04	1.455
Mesh\Grading\Fill Slope:				0.268	2.801	1.00	2.801
740.000							
	Cut Volume:	17.007	170.205			0.04	6.304
	Fill Volume:	0.011	0.108			0.04	0.004
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.931	49.329			0.04	1.827
	Mesh\Grading\Fill Slope:			0.284	2.759	1.00	2.759
750.000							
	Cut Volume:	17.034	170.206			0.04	6.304
	Fill Volume:	0.010	0.106			0.04	0.004
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.927	49.291			0.04	1.826
	Mesh\Grading\Fill Slope:			0.263	2.733	1.00	2.733
760.000							
	Cut Volume:	16.884	169.587			0.04	6.281
	Fill Volume:	0.019	0.142			0.04	0.005
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.923	49.253			0.04	1.824
	Mesh\Grading\Fill Slope:			0.364	3.135	1.00	3.135
770.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	17.276	170.799			0.04	6.326
	Fill Volume:	0.001	0.100			0.04	0.004
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.920	49.216			0.04	1.823
	Mesh\Grading\Fill Slope:			0.094	2.293	1.00	2.293
771.975							
	Cut Volume:	17.275	34.121			0.04	1.264
	Fill Volume:	0.001	0.003			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	16.459			0.04	0.610
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	3.292			0.04	0.122
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	4.938			0.04	0.183
	Mesh\Asphalt\HMA Pavement Surface 1:	4.919	9.716			0.04	0.360
	Mesh\Grading\Fill Slope:			0.094	0.187	1.00	0.187
780.000							
	Cut Volume:	17.315	138.791			0.04	5.140
	Fill Volume:	0.001	0.008			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	66.874			0.04	2.477
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	13.375			0.04	0.495
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	20.062			0.04	0.743
	Mesh\Asphalt\HMA Pavement Surface 1:	4.918	39.471			0.04	1.462
	Mesh\Grading\Fill Slope:			0.069	0.657	1.00	0.657
790.000							
	Cut Volume:	17.307	173.109			0.04	6.411
	Fill Volume:	0.001	0.007			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
		2.500	25.000			0.04	0.926

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 2:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.917	49.177			0.04	1.821
	Mesh\Grading\Fill Slope:			0.074	0.714	1.00	0.714
800.000							
	Cut Volume:	17.300	173.036			0.04	6.409
	Fill Volume:	0.001	0.008			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.916	49.167			0.04	1.821
	Mesh\Grading\Fill Slope:			0.077	0.754	1.00	0.754
810.000							
	Cut Volume:	17.294	172.973			0.04	6.406
	Fill Volume:	0.001	0.009			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.915	49.157			0.04	1.821
	Mesh\Grading\Fill Slope:			0.080	0.788	1.00	0.788
818.804							
	Cut Volume:	17.498	153.162			0.04	5.673
	Fill Volume:		0.004			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	73.369			0.04	2.717
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	14.674			0.04	0.543
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	22.011			0.04	0.815
	Mesh\Asphalt\HMA Pavement Surface 1:	4.914	43.271			0.04	1.603
820.000							
	Cut Volume:	17.773	21.089			0.04	0.781

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	9.965			0.04	0.369
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	1.993			0.04	0.074
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	2.989			0.04	0.111
	Mesh\Asphalt\HMA Pavement Surface 1:	4.914	5.876			0.04	0.218
830.000							
	Cut Volume:	17.744	177.585			0.04	6.577
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.907	49.105			0.04	1.819
840.000							
	Cut Volume:	17.215	174.793			0.04	6.474
	Fill Volume:	0.002	0.009			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.901	49.042			0.04	1.816
	Mesh\Grading\Fill Slope:			0.112	0.562	1.00	0.562
850.000							
	Cut Volume:	16.921	170.678			0.04	6.321
	Fill Volume:	0.014	0.081			0.04	0.003
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.895	48.979			0.04	1.814

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Fill Slope:			0.318	2.153	1.00	2.153
860.000							
	Cut Volume:	16.868	168.942			0.04	6.257
	Fill Volume:	0.017	0.156			0.04	0.006
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.888	48.916			0.04	1.812
	Mesh\Grading\Fill Slope:			0.347	3.326	1.00	3.326
866.986							
	Cut Volume:	17.075	118.558			0.04	4.391
	Fill Volume:	0.006	0.080			0.04	0.003
	Mesh\Aggregate\Base Aggregate:	8.333	58.216			0.04	2.156
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	11.643			0.04	0.431
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	17.465			0.04	0.647
	Mesh\Asphalt\HMA Pavement Surface 1:	4.884	34.134			0.04	1.264
	Mesh\Grading\Fill Slope:			0.206	1.930	1.00	1.930
870.000							
	Cut Volume:	17.277	51.769			0.04	1.917
	Fill Volume:	0.000	0.010			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	25.118			0.04	0.930
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	5.024			0.04	0.186
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	7.535			0.04	0.279
	Mesh\Asphalt\HMA Pavement Surface 1:	4.884	14.721			0.04	0.545
	Mesh\Grading\Fill Slope:			0.055	0.392	1.00	0.392
880.000							
	Cut Volume:	16.830	170.533			0.04	6.316
	Fill Volume:	0.019	0.099			0.04	0.004
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.883	48.832			0.04	1.809
	Mesh\Grading\Fill Slope:			0.372	2.130	1.00	2.130
890.000							
	Cut Volume:	16.742	167.858			0.04	6.217
	Fill Volume:	0.026	0.228			0.04	0.008
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.882	48.823			0.04	1.808
	Mesh\Grading\Fill Slope:			0.433	4.022	1.00	4.022
900.000							
	Cut Volume:	16.641	166.911			0.04	6.182
	Fill Volume:	0.035	0.307			0.04	0.011
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.881	48.813			0.04	1.808
	Mesh\Grading\Fill Slope:			0.504	4.685	1.00	4.685
910.000							
	Cut Volume:	16.524	165.822			0.04	6.142
	Fill Volume:	0.048	0.414			0.04	0.015
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.880	48.803			0.04	1.808
	Mesh\Grading\Fill Slope:			0.588	5.459	1.00	5.459

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
920.000							
	Cut Volume:	16.569	165.465			0.04	6.128
	Fill Volume:	0.051	0.494			0.04	0.018
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.879	48.794			0.04	1.807
	Mesh\Grading\Fill Slope:			0.612	5.997	1.00	5.997
924.009							
	Cut Volume:	16.760	66.812			0.04	2.475
	Fill Volume:	0.021	0.145			0.04	0.005
	Mesh\Aggregate\Base Aggregate:	8.333	33.410			0.04	1.237
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	6.682			0.04	0.247
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	10.023			0.04	0.371
	Mesh\Asphalt\HMA Pavement Surface 1:	4.878	19.560			0.04	0.724
	Mesh\Grading\Fill Slope:			0.390	2.009	1.00	2.009
927.447							
	Cut Volume:	16.568	57.295			0.04	2.122
	Fill Volume:	0.034	0.096			0.04	0.004
	Mesh\Aggregate\Base Aggregate:	8.333	28.652			0.04	1.061
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	5.730			0.04	0.212
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	8.596			0.04	0.318
	Mesh\Asphalt\HMA Pavement Surface 1:	4.880	16.775			0.04	0.621
	Mesh\Grading\Fill Slope:			0.493	1.519	1.00	1.519
927.518							
	Cut Volume:	16.566	1.169			0.04	0.043
	Fill Volume:	0.034	0.002			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	0.588			0.04	0.022
		1.667	0.118			0.04	0.004

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
Mesh\Asphalt\HMA Pavement Base 1:							
Mesh\Asphalt\HMA Pavement Base 2:		2.500	0.176			0.04	0.007
Mesh\Asphalt\HMA Pavement Surface 1:		4.880	0.344			0.04	0.013
Mesh\Grading\Fill Slope:				0.495	0.035	1.00	0.035
930.000							
	Cut Volume:	16.516	41.054			0.04	1.521
	Fill Volume:	0.046	0.100			0.04	0.004
	Mesh\Aggregate\Base Aggregate:	8.333	20.683			0.04	0.766
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	4.137			0.04	0.153
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	6.205			0.04	0.230
	Mesh\Asphalt\HMA Pavement Surface 1:	4.880	12.112			0.04	0.449
	Mesh\Grading\Fill Slope:			0.572	1.324	1.00	1.324
940.000							
	Cut Volume:	16.637	165.764			0.04	6.139
	Fill Volume:	0.026	0.358			0.04	0.013
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.883	48.819			0.04	1.808
	Mesh\Grading\Fill Slope:			0.425	4.987	1.00	4.987
950.000							
	Cut Volume:	16.244	164.401			0.04	6.089
	Fill Volume:	0.152	0.888			0.04	0.033
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.887	48.850			0.04	1.809
	Mesh\Grading\Fill Slope:			1.201	8.134	1.00	8.134

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
953.316							
	Cut Volume:	16.159	53.724			0.04	1.990
	Fill Volume:	0.218	0.613			0.04	0.023
	Mesh\Aggregate\Base Aggregate:	8.333	27.634			0.04	1.023
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	5.527			0.04	0.205
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	8.290			0.04	0.307
	Mesh\Asphalt\HMA Pavement Surface 1:	4.888	16.206			0.04	0.600
	Mesh\Grading\Fill Slope:			1.441	4.381	1.00	4.381
960.000							
	Cut Volume:	17.236	111.606			0.04	4.134
	Fill Volume:		0.728			0.04	0.027
	Mesh\Aggregate\Base Aggregate:	8.333	55.700			0.04	2.063
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	11.140			0.04	0.413
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	16.710			0.04	0.619
	Mesh\Asphalt\HMA Pavement Surface 1:	4.889	32.672			0.04	1.210
970.000							
	Cut Volume:	17.541	173.886			0.04	6.440
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	83.333			0.04	3.086
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	16.667			0.04	0.617
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.891	48.897			0.04	1.811
977.808							
	Cut Volume:	17.884	138.304			0.04	5.122
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	65.068			0.04	2.410
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	13.014			0.04	0.482
		2.500	19.520			0.04	0.723

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 2:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.892	38.192			0.04	1.415
980.000							
	Cut Volume:	17.688	38.985			0.04	1.444
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	18.265			0.04	0.676
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	3.653			0.04	0.135
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	5.480			0.04	0.203
	Mesh\Asphalt\HMA Pavement Surface 1:	4.895	10.726			0.04	0.397
980.616							
	Cut Volume:	17.574	10.858			0.04	0.402
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	5.132			0.04	0.190
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	1.026			0.04	0.038
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	1.540			0.04	0.057
	Mesh\Asphalt\HMA Pavement Surface 1:	4.896	3.015			0.04	0.112
980.686							
	Cut Volume:	17.560	1.240			0.04	0.046
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	0.588			0.04	0.022
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	0.118			0.04	0.004
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	0.176			0.04	0.007
	Mesh\Asphalt\HMA Pavement Surface 1:	4.896	0.345			0.04	0.013
988.585							
	Cut Volume:	17.424	138.165			0.04	5.117
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	65.822			0.04	2.438

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	13.164			0.04	0.488
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	19.747			0.04	0.731
	Mesh\Asphalt\HMA Pavement Surface 1:	4.906	38.712			0.04	1.434
989.180							
	Cut Volume:	17.427	10.365			0.04	0.384
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	4.957			0.04	0.184
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	0.991			0.04	0.037
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	1.487			0.04	0.055
	Mesh\Asphalt\HMA Pavement Surface 1:	4.907	2.919			0.04	0.108
990.000							
	Cut Volume:	17.432	14.294			0.04	0.529
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	6.834			0.04	0.253
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	1.367			0.04	0.051
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	2.050			0.04	0.076
	Mesh\Asphalt\HMA Pavement Surface 1:	4.908	4.025			0.04	0.149
994.980							
	Cut Volume:	17.431	86.808			0.04	3.215
	Fill Volume:	0.000	0.000			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	8.333	41.500			0.04	1.537
	Mesh\Asphalt\HMA Pavement Base 1:	1.667	8.300			0.04	0.307
	Mesh\Asphalt\HMA Pavement Base 2:	2.500	12.450			0.04	0.461
	Mesh\Asphalt\HMA Pavement Surface 1:	4.915	24.460			0.04	0.906
	Mesh\Grading\Fill Slope:			0.027	0.068	1.00	0.068
994.990							
	Cut Volume:	3.635	0.105			0.04	0.004

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:	11.722	0.059			0.04	0.002
	Mesh\Aggregate\Base Aggregate:	5.000	0.067			0.04	0.002
	Mesh\Asphalt\HMA Pavement Base 1:	4.500	0.031			0.04	0.001
	Mesh\Asphalt\HMA Pavement Surface 1:	4.540	0.047			0.04	0.002
	Mesh\Concrete\Curb:	0.796	0.004			0.04	0.000
	Mesh\Grading\Earth Berm Back:	1.333	0.007			0.04	0.000
	Mesh\Grading\Fill Slope:			8.486	0.043	1.00	0.043
995.000							
	Cut Volume:	7.028	0.053			0.04	0.002
	Fill Volume:	15.657	0.137			0.04	0.005
	Mesh\Aggregate\Base Aggregate:	5.000	0.050			0.04	0.002
	Mesh\Asphalt\HMA Pavement Base 1:	4.500	0.045			0.04	0.002
	Mesh\Asphalt\HMA Pavement Surface 1:	4.540	0.045			0.04	0.002
	Mesh\Concrete\Curb:	0.796	0.008			0.04	0.000
	Mesh\Grading\Earth Berm Back:	8.722	0.050			0.04	0.002
	Mesh\Grading\Fill Slope:			2.946	0.057	1.00	0.057
995.004							
	Cut Volume:	7.622	0.030			0.04	0.001
	Fill Volume:	14.620	0.063			0.04	0.002
	Mesh\Aggregate\Base Aggregate:	5.000	0.021			0.04	0.001
	Mesh\Asphalt\HMA Pavement Base 1:	4.297	0.018			0.04	0.001
	Mesh\Asphalt\HMA Pavement Surface 1:	4.413	0.019			0.04	0.001
	Mesh\Concrete\Curb:	0.796	0.003			0.04	0.000
	Mesh\Grading\Earth Berm Back:	9.127	0.037			0.04	0.001
	Mesh\Grading\Fill Slope:			2.647	0.012	1.00	0.012
996.529							
	Cut Volume:	6.866	11.049			0.04	0.409
	Fill Volume:	18.834	25.513			0.04	0.945
	Mesh\Aggregate\Base Aggregate:	5.000	7.626			0.04	0.282
		4.299	6.556			0.04	0.243

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 1:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.415	6.732			0.04	0.249
	Mesh\Concrete\Curb:	0.796	1.215			0.04	0.045
	Mesh\Grading\Earth Berm Back:	9.068	13.876			0.04	0.514
	Mesh\Grading\Fill Slope:			3.066	4.357	1.00	4.357
997.647							
	Cut Volume:	6.276	7.343			0.04	0.272
	Fill Volume:	23.446	23.624			0.04	0.875
	Mesh\Aggregate\Base Aggregate:	5.000	5.587			0.04	0.207
	Mesh\Asphalt\HMA Pavement Base 1:	4.301	4.805			0.04	0.178
	Mesh\Asphalt\HMA Pavement Surface 1:	4.415	4.934			0.04	0.183
	Mesh\Concrete\Curb:	0.796	0.890			0.04	0.033
	Mesh\Grading\Earth Berm Back:	9.022	10.108			0.04	0.374
	Mesh\Grading\Fill Slope:			3.375	3.599	1.00	3.599
998.595							
	Cut Volume:	5.765	5.708			0.04	0.211
	Fill Volume:	27.715	24.251			0.04	0.898
	Mesh\Aggregate\Base Aggregate:	5.000	4.740			0.04	0.176
	Mesh\Asphalt\HMA Pavement Base 1:	4.302	4.078			0.04	0.151
	Mesh\Asphalt\HMA Pavement Surface 1:	4.416	4.186			0.04	0.155
	Mesh\Concrete\Curb:	0.796	0.755			0.04	0.028
	Mesh\Grading\Earth Berm Back:	8.981	8.534			0.04	0.316
	Mesh\Grading\Fill Slope:			3.625	3.318	1.00	3.318
1000.000							
	Cut Volume:	5.018	7.576			0.04	0.281
	Fill Volume:	33.342	42.895			0.04	1.589
	Mesh\Aggregate\Base Aggregate:	5.000	7.025			0.04	0.260
	Mesh\Asphalt\HMA Pavement Base 1:	4.304	6.046			0.04	0.224
	Mesh\Asphalt\HMA Pavement Surface 1:	4.417	6.206			0.04	0.230

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb:	0.796	1.119			0.04	0.041
	Mesh\Grading\Earth Berm Back:	8.916	12.573			0.04	0.466
	Mesh\Grading\Fill Slope:			3.894	5.282	1.00	5.282
1003.799							
	Cut Volume:	5.247	19.502			0.04	0.722
	Fill Volume:	38.902	137.241			0.04	5.083
	Mesh\Aggregate\Base Aggregate:	5.000	18.997			0.04	0.704
	Mesh\Asphalt\HMA Pavement Base 1:	4.309	16.361			0.04	0.606
	Mesh\Asphalt\HMA Pavement Surface 1:	4.420	16.789			0.04	0.622
	Mesh\Concrete\Curb:	0.796	3.026			0.04	0.112
	Mesh\Grading\Earth Berm Back:	8.718	33.498			0.04	1.241
	Mesh\Grading\Fill Slope:			2.979	13.055	1.00	13.055
1004.427							
	Cut Volume:	5.200	3.278			0.04	0.121
	Fill Volume:	39.035	24.455			0.04	0.906
	Mesh\Aggregate\Base Aggregate:	5.000	3.138			0.04	0.116
	Mesh\Asphalt\HMA Pavement Base 1:	4.310	2.704			0.04	0.100
	Mesh\Asphalt\HMA Pavement Surface 1:	4.421	2.774			0.04	0.103
	Mesh\Concrete\Curb:	0.796	0.500			0.04	0.019
	Mesh\Grading\Earth Berm Back:	8.682	5.460			0.04	0.202
	Mesh\Grading\Fill Slope:			3.035	1.887	1.00	1.887
1006.064							
	Cut Volume:	5.091	8.423			0.04	0.312
	Fill Volume:	39.729	64.470			0.04	2.388
	Mesh\Aggregate\Base Aggregate:	5.000	8.185			0.04	0.303
	Mesh\Asphalt\HMA Pavement Base 1:	4.312	7.057			0.04	0.261
	Mesh\Asphalt\HMA Pavement Surface 1:	4.422	7.238			0.04	0.268
	Mesh\Concrete\Curb:	0.796	1.304			0.04	0.048
	Mesh\Grading\Earth Berm Back:	8.584	14.132			0.04	0.523
	Mesh\Grading\Fill Slope:			3.184	5.091	1.00	5.091

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1010.000							
	Cut Volume:	4.911	19.684			0.04	0.729
	Fill Volume:	41.065	159.000			0.04	5.889
	Mesh\Aggregate\Base Aggregate:	5.000	19.680			0.04	0.729
	Mesh\Asphalt\HMA Pavement Base 1:	4.317	16.981			0.04	0.629
	Mesh\Asphalt\HMA Pavement Surface 1:	4.426	17.412			0.04	0.645
	Mesh\Concrete\Curb:	0.796	3.135			0.04	0.116
	Mesh\Grading\Earth Berm Back:	8.323	33.272			0.04	1.232
	Mesh\Grading\Fill Slope:			3.551	13.255	1.00	13.255
1012.256							
	Cut Volume:	4.790	10.944			0.04	0.405
	Fill Volume:	41.463	93.097			0.04	3.448
	Mesh\Aggregate\Base Aggregate:	5.000	11.281			0.04	0.418
	Mesh\Asphalt\HMA Pavement Base 1:	4.320	9.743			0.04	0.361
	Mesh\Asphalt\HMA Pavement Surface 1:	4.427	9.987			0.04	0.370
	Mesh\Concrete\Curb:	0.796	1.797			0.04	0.067
	Mesh\Grading\Earth Berm Back:	8.158	18.591			0.04	0.689
	Mesh\Grading\Fill Slope:			3.766	8.254	1.00	8.254
1012.363							
	Cut Volume:	4.784	0.510			0.04	0.019
	Fill Volume:	41.480	4.423			0.04	0.164
	Mesh\Aggregate\Base Aggregate:	5.000	0.533			0.04	0.020
	Mesh\Asphalt\HMA Pavement Base 1:	4.320	0.461			0.04	0.017
	Mesh\Asphalt\HMA Pavement Surface 1:	4.427	0.472			0.04	0.017
	Mesh\Concrete\Curb:	0.796	0.085			0.04	0.003
	Mesh\Grading\Earth Berm Back:	8.149	0.870			0.04	0.032
	Mesh\Grading\Fill Slope:			3.776	0.402	1.00	0.402
1014.408							
	Cut Volume:	4.658	9.656			0.04	0.358
	Fill Volume:	41.782	85.155			0.04	3.154

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Aggregate\Base Aggregate:	5.000	10.227			0.04	0.379
	Mesh\Asphalt\HMA Pavement Base 1:	4.319	8.835			0.04	0.327
	Mesh\Asphalt\HMA Pavement Surface 1:	4.427	9.055			0.04	0.335
	Mesh\Concrete\Curb:	0.796	1.629			0.04	0.060
	Mesh\Grading\Earth Berm Back:	7.996	16.512			0.04	0.612
	Mesh\Grading\Fill Slope:			3.968	7.921	1.00	7.921
1019.995							
	Cut Volume:	4.215	24.787			0.04	0.918
	Fill Volume:	43.015	236.880			0.04	8.773
	Mesh\Aggregate\Base Aggregate:	5.000	27.935			0.04	1.035
	Mesh\Asphalt\HMA Pavement Base 1:	4.316	24.120			0.04	0.893
	Mesh\Asphalt\HMA Pavement Surface 1:	4.425	24.726			0.04	0.916
	Mesh\Concrete\Curb:	0.796	4.450			0.04	0.165
	Mesh\Grading\Earth Berm Back:	7.526	43.361			0.04	1.606
	Mesh\Grading\Fill Slope:			4.511	23.686	1.00	23.686
1020.000							
	Cut Volume:	4.215	0.020			0.04	0.001
	Fill Volume:	43.016	0.205			0.04	0.008
	Mesh\Aggregate\Base Aggregate:	5.000	0.024			0.04	0.001
	Mesh\Asphalt\HMA Pavement Base 1:	4.316	0.021			0.04	0.001
	Mesh\Asphalt\HMA Pavement Surface 1:	4.425	0.021			0.04	0.001
	Mesh\Concrete\Curb:	0.796	0.004			0.04	0.000
	Mesh\Grading\Earth Berm Back:	7.526	0.036			0.04	0.001
	Mesh\Grading\Fill Slope:			4.511	0.022	1.00	0.022
1022.656							
	Cut Volume:	3.911	10.794			0.04	0.400
	Fill Volume:	43.709	115.193			0.04	4.266
	Mesh\Aggregate\Base Aggregate:	5.000	13.282			0.04	0.492
	Mesh\Asphalt\HMA Pavement Base 1:	4.314	11.462			0.04	0.425

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.424	11.753			0.04	0.435
	Mesh\Concrete\Curb:	0.796	2.116			0.04	0.078
	Mesh\Grading\Earth Berm Back:	7.275	19.660			0.04	0.728
	Mesh\Grading\Fill Slope:			4.818	12.392	1.00	12.392
1027.623							
	Cut Volume:	3.817	19.190			0.04	0.711
	Fill Volume:	45.660	221.928			0.04	8.220
	Mesh\Aggregate\Base Aggregate:	5.000	24.833			0.04	0.920
	Mesh\Asphalt\HMA Pavement Base 1:	4.311	21.419			0.04	0.793
	Mesh\Asphalt\HMA Pavement Surface 1:	4.422	21.966			0.04	0.814
	Mesh\Concrete\Curb:	0.796	3.956			0.04	0.147
	Mesh\Grading\Earth Berm Back:	6.760	34.855			0.04	1.291
	Mesh\Grading\Fill Slope:			5.748	26.240	1.00	26.240
1030.000							
	Cut Volume:	3.834	9.092			0.04	0.337
	Fill Volume:	46.303	109.297			0.04	4.048
	Mesh\Aggregate\Base Aggregate:	5.000	11.885			0.04	0.440
	Mesh\Asphalt\HMA Pavement Base 1:	4.310	10.246			0.04	0.379
	Mesh\Asphalt\HMA Pavement Surface 1:	4.421	10.510			0.04	0.389
	Mesh\Concrete\Curb:	0.796	1.893			0.04	0.070
	Mesh\Grading\Earth Berm Back:	6.492	15.750			0.04	0.583
	Mesh\Grading\Fill Slope:			6.085	14.064	1.00	14.064
1030.786							
	Cut Volume:	3.837	3.015			0.04	0.112
	Fill Volume:	46.462	36.462			0.04	1.350
	Mesh\Aggregate\Base Aggregate:	5.000	3.931			0.04	0.146
	Mesh\Asphalt\HMA Pavement Base 1:	4.309	3.388			0.04	0.125
	Mesh\Asphalt\HMA Pavement Surface 1:	4.421	3.475			0.04	0.129
	Mesh\Concrete\Curb:	0.796	0.626			0.04	0.023
		6.400	5.067			0.04	0.188

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:						
	Mesh\Grading\Fill Slope:			6.195	4.827	1.00	4.827
1035.119							
	Cut Volume:	3.854	16.660			0.04	0.617
	Fill Volume:	47.109	202.694			0.04	7.507
	Mesh\Aggregate\Base Aggregate:	5.000	21.662			0.04	0.802
	Mesh\Asphalt\HMA Pavement Base 1:	4.307	18.665			0.04	0.691
	Mesh\Asphalt\HMA Pavement Surface 1:	4.419	19.150			0.04	0.709
	Mesh\Concrete\Curb:	0.796	3.451			0.04	0.128
	Mesh\Grading\Earth Berm Back:	5.862	26.562			0.04	0.984
	Mesh\Grading\Fill Slope:			6.821	28.195	1.00	28.195
1038.775							
	Cut Volume:	3.895	14.165			0.04	0.525
	Fill Volume:	47.301	172.592			0.04	6.392
	Mesh\Aggregate\Base Aggregate:	5.000	18.281			0.04	0.677
	Mesh\Asphalt\HMA Pavement Base 1:	4.305	15.743			0.04	0.583
	Mesh\Asphalt\HMA Pavement Surface 1:	4.418	16.156			0.04	0.598
	Mesh\Concrete\Curb:	0.796	2.912			0.04	0.108
	Mesh\Grading\Earth Berm Back:	5.402	20.593			0.04	0.763
	Mesh\Grading\Fill Slope:			7.331	25.870	1.00	25.870
1040.000							
	Cut Volume:	3.903	4.777			0.04	0.177
	Fill Volume:	47.318	57.967			0.04	2.147
	Mesh\Aggregate\Base Aggregate:	5.000	6.126			0.04	0.227
	Mesh\Asphalt\HMA Pavement Base 1:	4.304	5.274			0.04	0.195
	Mesh\Asphalt\HMA Pavement Surface 1:	4.418	5.413			0.04	0.200
	Mesh\Concrete\Curb:	0.796	0.976			0.04	0.036
	Mesh\Grading\Earth Berm Back:	5.254	6.528			0.04	0.242
	Mesh\Grading\Fill Slope:			7.495	9.083	1.00	9.083

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1044.780							
	Cut Volume:	3.921	18.698			0.04	0.693
	Fill Volume:	47.395	226.354			0.04	8.383
	Mesh\Aggregate\Base Aggregate:	5.000	23.899			0.04	0.885
	Mesh\Asphalt\HMA Pavement Base 1:	4.301	20.566			0.04	0.762
	Mesh\Asphalt\HMA Pavement Surface 1:	4.416	21.111			0.04	0.782
	Mesh\Concrete\Curb:	0.796	3.807			0.04	0.141
	Mesh\Grading\Earth Berm Back:	4.706	23.804			0.04	0.882
	Mesh\Grading\Fill Slope:			8.122	37.323	1.00	37.323
1047.937							
	Cut Volume:	3.961	12.441			0.04	0.461
	Fill Volume:	47.363	149.581			0.04	5.540
	Mesh\Aggregate\Base Aggregate:	5.000	15.786			0.04	0.585
	Mesh\Asphalt\HMA Pavement Base 1:	4.300	13.577			0.04	0.503
	Mesh\Asphalt\HMA Pavement Surface 1:	4.415	13.940			0.04	0.516
	Mesh\Concrete\Curb:	0.796	2.514			0.04	0.093
	Mesh\Grading\Earth Berm Back:	4.370	14.327			0.04	0.531
	Mesh\Grading\Fill Slope:			8.530	26.286	1.00	26.286
1050.000							
	Cut Volume:	3.977	8.188			0.04	0.303
	Fill Volume:	47.280	97.629			0.04	3.616
	Mesh\Aggregate\Base Aggregate:	5.000	10.316			0.04	0.382
	Mesh\Asphalt\HMA Pavement Base 1:	4.298	8.869			0.04	0.328
	Mesh\Asphalt\HMA Pavement Surface 1:	4.414	9.107			0.04	0.337
	Mesh\Concrete\Curb:	0.796	1.643			0.04	0.061
	Mesh\Grading\Earth Berm Back:	4.160	8.799			0.04	0.326
	Mesh\Grading\Fill Slope:			8.787	17.863	1.00	17.863
1054.613							
	Cut Volume:	3.992	18.380			0.04	0.681
	Fill Volume:	46.771	216.941			0.04	8.035
		5.000	23.066			0.04	0.854

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Aggregate\Base Aggregate:						
	Mesh\Asphalt\HMA Pavement Base 1:	4.296	19.824			0.04	0.734
	Mesh\Asphalt\HMA Pavement Surface 1:	4.412	20.359			0.04	0.754
	Mesh\Concrete\Curb:	0.796	3.674			0.04	0.136
	Mesh\Grading\Earth Berm Back:	3.723	18.183			0.04	0.673
	Mesh\Grading\Fill Slope:			9.046	41.134	1.00	41.134
1057.262							
	Cut Volume:	4.027	10.621			0.04	0.393
	Fill Volume:	46.364	123.363			0.04	4.569
	Mesh\Aggregate\Base Aggregate:	5.000	13.246			0.04	0.491
	Mesh\Asphalt\HMA Pavement Base 1:	4.294	11.378			0.04	0.421
	Mesh\Asphalt\HMA Pavement Surface 1:	4.411	11.688			0.04	0.433
	Mesh\Concrete\Curb:	0.796	2.110			0.04	0.078
	Mesh\Grading\Earth Berm Back:	3.490	9.553			0.04	0.354
	Mesh\Grading\Fill Slope:			9.052	23.972	1.00	23.972
1060.000							
	Cut Volume:	4.050	11.056			0.04	0.409
	Fill Volume:	46.115	126.585			0.04	4.688
	Mesh\Aggregate\Base Aggregate:	5.000	13.688			0.04	0.507
	Mesh\Asphalt\HMA Pavement Base 1:	4.293	11.754			0.04	0.435
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	12.075			0.04	0.447
	Mesh\Concrete\Curb:	0.796	2.180			0.04	0.081
	Mesh\Grading\Earth Berm Back:	3.263	9.243			0.04	0.342
	Mesh\Grading\Fill Slope:			9.061	24.793	1.00	24.793
1064.591							
	Cut Volume:	4.065	18.629			0.04	0.690
	Fill Volume:	45.966	211.384			0.04	7.829
	Mesh\Aggregate\Base Aggregate:	5.000	22.956			0.04	0.850
	Mesh\Asphalt\HMA Pavement Base 1:	4.290	19.703			0.04	0.730

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.409	20.246			0.04	0.750
	Mesh\Concrete\Curb:	0.796	3.657			0.04	0.135
	Mesh\Grading\Earth Berm Back:	2.914	14.181			0.04	0.525
	Mesh\Grading\Fill Slope:			9.596	42.831	1.00	42.831
1066.725							
	Cut Volume:	4.094	8.704			0.04	0.322
	Fill Volume:	45.996	98.109			0.04	3.634
	Mesh\Aggregate\Base Aggregate:	5.000	10.668			0.04	0.395
	Mesh\Asphalt\HMA Pavement Base 1:	4.289	9.152			0.04	0.339
	Mesh\Asphalt\HMA Pavement Surface 1:	4.408	9.406			0.04	0.348
	Mesh\Concrete\Curb:	0.796	1.699			0.04	0.063
	Mesh\Grading\Earth Berm Back:	2.766	6.060			0.04	0.224
	Mesh\Grading\Fill Slope:			9.827	20.721	1.00	20.721
1070.000							
	Cut Volume:	4.124	13.457			0.04	0.498
	Fill Volume:	46.209	150.987			0.04	5.592
	Mesh\Aggregate\Base Aggregate:	5.000	16.375			0.04	0.606
	Mesh\Asphalt\HMA Pavement Base 1:	4.287	14.043			0.04	0.520
	Mesh\Asphalt\HMA Pavement Surface 1:	4.407	14.435			0.04	0.535
	Mesh\Concrete\Curb:	0.796	2.608			0.04	0.097
	Mesh\Grading\Earth Berm Back:	2.554	8.711			0.04	0.323
	Mesh\Grading\Fill Slope:			10.166	32.740	1.00	32.740
1074.686							
	Cut Volume:	4.150	19.383			0.04	0.718
	Fill Volume:	45.266	214.311			0.04	7.937
	Mesh\Aggregate\Base Aggregate:	5.000	23.428			0.04	0.868
	Mesh\Asphalt\HMA Pavement Base 1:	4.284	20.081			0.04	0.744
	Mesh\Asphalt\HMA Pavement Surface 1:	4.405	20.645			0.04	0.765
	Mesh\Concrete\Curb:	0.796	3.732			0.04	0.138
		2.284	11.335			0.04	0.420

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:						
	Mesh\Grading\Fill Slope:			10.623	48.707	1.00	48.707
1076.298							
	Cut Volume:	4.160	6.699			0.04	0.248
	Fill Volume:	45.233	72.952			0.04	2.702
	Mesh\Aggregate\Base Aggregate:	5.000	8.061			0.04	0.299
	Mesh\Asphalt\HMA Pavement Base 1:	4.283	6.907			0.04	0.256
	Mesh\Asphalt\HMA Pavement Surface 1:	4.405	7.102			0.04	0.263
	Mesh\Concrete\Curb:	0.796	1.284			0.04	0.048
	Mesh\Grading\Earth Berm Back:	2.201	3.615			0.04	0.134
	Mesh\Grading\Fill Slope:			10.755	17.234	1.00	17.234
1080.000							
	Cut Volume:	4.152	15.387			0.04	0.570
	Fill Volume:	44.474	166.052			0.04	6.150
	Mesh\Aggregate\Base Aggregate:	5.000	18.510			0.04	0.686
	Mesh\Asphalt\HMA Pavement Base 1:	4.281	15.854			0.04	0.587
	Mesh\Asphalt\HMA Pavement Surface 1:	4.403	16.304			0.04	0.604
	Mesh\Concrete\Curb:	0.796	2.948			0.04	0.109
	Mesh\Grading\Earth Berm Back:	2.026	7.824			0.04	0.290
	Mesh\Grading\Fill Slope:			10.763	39.832	1.00	39.832
1084.868							
	Cut Volume:	4.138	20.180			0.04	0.747
	Fill Volume:	43.686	214.586			0.04	7.948
	Mesh\Aggregate\Base Aggregate:	5.000	24.340			0.04	0.901
	Mesh\Asphalt\HMA Pavement Base 1:	4.279	20.835			0.04	0.772
	Mesh\Asphalt\HMA Pavement Surface 1:	4.402	21.431			0.04	0.794
	Mesh\Concrete\Curb:	0.796	3.877			0.04	0.144
	Mesh\Grading\Earth Berm Back:	1.833	9.394			0.04	0.348
	Mesh\Grading\Fill Slope:			10.748	52.360	1.00	52.360

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1085.954							
	Cut Volume:	4.137	4.495			0.04	0.166
	Fill Volume:	43.539	47.373			0.04	1.755
	Mesh\Aggregate\Base Aggregate:	5.000	5.431			0.04	0.201
	Mesh\Asphalt\HMA Pavement Base 1:	4.278	4.647			0.04	0.172
	Mesh\Asphalt\HMA Pavement Surface 1:	4.401	4.781			0.04	0.177
	Mesh\Concrete\Curb:	0.796	0.865			0.04	0.032
	Mesh\Grading\Earth Berm Back:	1.796	1.971			0.04	0.073
	Mesh\Grading\Fill Slope:			10.741	11.671	1.00	11.671
1090.000							
	Cut Volume:	4.127	16.718			0.04	0.619
	Fill Volume:	42.988	175.032			0.04	6.483
	Mesh\Aggregate\Base Aggregate:	5.000	20.229			0.04	0.749
	Mesh\Asphalt\HMA Pavement Base 1:	4.276	17.303			0.04	0.641
	Mesh\Asphalt\HMA Pavement Surface 1:	4.400	17.803			0.04	0.659
	Mesh\Concrete\Curb:	0.796	3.222			0.04	0.119
	Mesh\Grading\Earth Berm Back:	1.675	7.023			0.04	0.260
	Mesh\Grading\Fill Slope:			10.695	43.361	1.00	43.361
1095.110							
	Cut Volume:	4.113	21.054			0.04	0.780
	Fill Volume:	42.563	218.568			0.04	8.095
	Mesh\Aggregate\Base Aggregate:	5.000	25.548			0.04	0.946
	Mesh\Asphalt\HMA Pavement Base 1:	4.273	21.840			0.04	0.809
	Mesh\Asphalt\HMA Pavement Surface 1:	4.398	22.477			0.04	0.832
	Mesh\Concrete\Curb:	0.796	4.070			0.04	0.151
	Mesh\Grading\Earth Berm Back:	1.564	8.275			0.04	0.306
	Mesh\Grading\Fill Slope:			10.776	54.854	1.00	54.854
1095.667							
	Cut Volume:	4.113	2.292			0.04	0.085
	Fill Volume:	42.553	23.711			0.04	0.878
		5.000	2.786			0.04	0.103

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Aggregate\Base Aggregate:						
	Mesh\Asphalt\HMA Pavement Base 1:	4.272	2.380			0.04	0.088
	Mesh\Asphalt\HMA Pavement Surface 1:	4.398	2.450			0.04	0.091
	Mesh\Concrete\Curb:	0.796	0.444			0.04	0.016
	Mesh\Grading\Earth Berm Back:	1.554	0.869			0.04	0.032
	Mesh\Grading\Fill Slope:			10.810	6.013	1.00	6.013
1100.000							
	Cut Volume:	4.102	17.798			0.04	0.659
	Fill Volume:	42.279	183.795			0.04	6.807
	Mesh\Aggregate\Base Aggregate:	5.000	21.666			0.04	0.802
	Mesh\Asphalt\HMA Pavement Base 1:	4.270	18.508			0.04	0.685
	Mesh\Asphalt\HMA Pavement Surface 1:	4.396	19.053			0.04	0.706
	Mesh\Concrete\Curb:	0.796	3.451			0.04	0.128
	Mesh\Grading\Earth Berm Back:	1.499	6.615			0.04	0.245
	Mesh\Grading\Fill Slope:			10.721	46.648	1.00	46.648
1105.382							
	Cut Volume:	4.088	22.038			0.04	0.816
	Fill Volume:	42.165	227.225			0.04	8.416
	Mesh\Aggregate\Base Aggregate:	5.000	26.908			0.04	0.997
	Mesh\Asphalt\HMA Pavement Base 1:	4.267	22.971			0.04	0.851
	Mesh\Asphalt\HMA Pavement Surface 1:	4.394	23.654			0.04	0.876
	Mesh\Concrete\Curb:	0.796	4.286			0.04	0.159
	Mesh\Grading\Earth Berm Back:	1.475	8.003			0.04	0.296
	Mesh\Grading\Fill Slope:			10.547	57.228	1.00	57.228
1105.408							
	Cut Volume:	4.088	0.108			0.04	0.004
	Fill Volume:	42.165	1.118			0.04	0.041
	Mesh\Aggregate\Base Aggregate:	5.000	0.133			0.04	0.005
	Mesh\Asphalt\HMA Pavement Base 1:	4.267	0.113			0.04	0.004

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.394	0.117			0.04	0.004
	Mesh\Concrete\Curb:	0.796	0.021			0.04	0.001
	Mesh\Grading\Earth Berm Back:	1.475	0.039			0.04	0.001
	Mesh\Grading\Fill Slope:			10.546	0.280	1.00	0.280
1110.000							
	Cut Volume:	4.076	18.744			0.04	0.694
	Fill Volume:	42.117	193.502			0.04	7.167
	Mesh\Aggregate\Base Aggregate:	5.000	22.959			0.04	0.850
	Mesh\Asphalt\HMA Pavement Base 1:	4.264	19.586			0.04	0.725
	Mesh\Asphalt\HMA Pavement Surface 1:	4.393	20.174			0.04	0.747
	Mesh\Concrete\Curb:	0.796	3.657			0.04	0.135
	Mesh\Grading\Earth Berm Back:	1.476	6.777			0.04	0.251
	Mesh\Grading\Fill Slope:			10.385	48.056	1.00	48.056
1120.000							
	Cut Volume:	4.050	40.634			0.04	1.505
	Fill Volume:	42.087	421.017			0.04	15.593
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	4.259	42.614			0.04	1.578
	Mesh\Asphalt\HMA Pavement Surface 1:	4.389	43.909			0.04	1.626
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	1.479	14.778			0.04	0.547
	Mesh\Grading\Fill Slope:			10.054	102.195	1.00	102.195
1130.000							
	Cut Volume:	4.023	40.368			0.04	1.495
	Fill Volume:	42.127	421.071			0.04	15.595
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	4.253	42.557			0.04	1.576
	Mesh\Asphalt\HMA Pavement Surface 1:	4.386	43.873			0.04	1.625
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
		1.482	14.804			0.04	0.548

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:						
	Mesh\Grading\Fill Slope:			9.705	98.793	1.00	98.793
1140.000							
	Cut Volume:	4.007	40.154			0.04	1.487
	Fill Volume:	42.624	423.756			0.04	15.695
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	4.247	42.500			0.04	1.574
	Mesh\Asphalt\HMA Pavement Surface 1:	4.382	43.837			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	1.484	14.829			0.04	0.549
	Mesh\Grading\Fill Slope:			9.585	96.449	1.00	96.449
1147.422							
	Cut Volume:	3.962	29.575			0.04	1.095
	Fill Volume:	46.360	330.216			0.04	12.230
	Mesh\Aggregate\Base Aggregate:	5.000	37.110			0.04	1.374
	Mesh\Asphalt\HMA Pavement Base 1:	4.243	31.506			0.04	1.167
	Mesh\Asphalt\HMA Pavement Surface 1:	4.379	32.513			0.04	1.204
	Mesh\Concrete\Curb:	0.796	5.911			0.04	0.219
	Mesh\Grading\Earth Berm Back:	1.486	11.023			0.04	0.408
	Mesh\Grading\Fill Slope:			12.610	82.363	1.00	82.363
1150.000							
	Cut Volume:	3.970	10.224			0.04	0.379
	Fill Volume:	50.982	125.476			0.04	4.647
	Mesh\Aggregate\Base Aggregate:	5.000	12.890			0.04	0.477
	Mesh\Asphalt\HMA Pavement Base 1:	4.246	10.942			0.04	0.405
	Mesh\Asphalt\HMA Pavement Surface 1:	4.381	11.292			0.04	0.418
	Mesh\Concrete\Curb:	0.796	2.053			0.04	0.076
	Mesh\Grading\Earth Berm Back:	1.478	3.821			0.04	0.142
	Mesh\Grading\Fill Slope:			14.878	35.433	1.00	35.433

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1157.362							
	Cut Volume:	3.894	28.948			0.04	1.072
	Fill Volume:	59.730	407.557			0.04	15.095
	Mesh\Aggregate\Base Aggregate:	5.000	36.812			0.04	1.363
	Mesh\Asphalt\HMA Pavement Base 1:	4.253	31.287			0.04	1.159
	Mesh\Asphalt\HMA Pavement Surface 1:	4.386	32.273			0.04	1.195
	Mesh\Concrete\Curb:	0.796	5.864			0.04	0.217
	Mesh\Grading\Earth Berm Back:	1.456	10.802			0.04	0.400
	Mesh\Grading\Fill Slope:			21.087	132.396	1.00	132.396
1160.000							
	Cut Volume:	3.870	10.239			0.04	0.379
	Fill Volume:	55.119	151.459			0.04	5.610
	Mesh\Aggregate\Base Aggregate:	5.000	13.188			0.04	0.488
	Mesh\Asphalt\HMA Pavement Base 1:	4.256	11.222			0.04	0.416
	Mesh\Asphalt\HMA Pavement Surface 1:	4.388	11.570			0.04	0.429
	Mesh\Concrete\Curb:	0.796	2.101			0.04	0.078
	Mesh\Grading\Earth Berm Back:	1.333	3.679			0.04	0.136
	Mesh\Grading\Fill Slope:			23.975	59.425	1.00	59.425
1161.609							
	Cut Volume:	3.866	6.224			0.04	0.231
	Fill Volume:	49.032	83.793			0.04	3.103
	Mesh\Aggregate\Base Aggregate:	5.000	8.045			0.04	0.298
	Mesh\Asphalt\HMA Pavement Base 1:	4.258	6.850			0.04	0.254
	Mesh\Asphalt\HMA Pavement Surface 1:	4.389	7.061			0.04	0.262
	Mesh\Concrete\Curb:	0.796	1.282			0.04	0.047
	Mesh\Grading\Earth Berm Back:	1.333	2.145			0.04	0.079
	Mesh\Grading\Fill Slope:			25.158	39.529	1.00	39.529
1167.320							
	Cut Volume:	3.476	20.963			0.04	0.776
	Fill Volume:	16.269	186.464			0.04	6.906
		4.693	25.558			0.04	0.947

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 1:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	25.198			0.04	0.933
	Mesh\Concrete\Curb:	0.796	4.548			0.04	0.168
	Mesh\Grading\Earth Berm Back:	0.833	6.187			0.04	0.229
	Mesh\Grading\Fill Slope:			12.759	108.270	1.00	108.270
1170.000							
	Cut Volume:	3.472	9.309			0.04	0.345
	Fill Volume:	10.218	35.493			0.04	1.315
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	12.576			0.04	0.466
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	11.888			0.04	0.440
	Mesh\Concrete\Curb:	0.796	2.134			0.04	0.079
	Mesh\Grading\Earth Berm Back:	0.833	2.233			0.04	0.083
	Mesh\Grading\Fill Slope:			6.763	26.159	1.00	26.159
1175.000							
	Cut Volume:	3.450	17.305			0.04	0.641
	Fill Volume:	8.572	46.975			0.04	1.740
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			4.653	28.540	1.00	28.540
1180.000							
	Cut Volume:	3.422	17.179			0.04	0.636
	Fill Volume:	7.849	41.051			0.04	1.520
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			4.393	22.615	1.00	22.615
1185.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	3.392	17.035			0.04	0.631
	Fill Volume:	7.878	39.316			0.04	1.456
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			4.452	22.113	1.00	22.113
1190.000							
	Cut Volume:	3.365	16.894			0.04	0.626
	Fill Volume:	9.925	44.507			0.04	1.648
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			5.174	24.064	1.00	24.064
1195.000							
	Cut Volume:	3.396	16.903			0.04	0.626
	Fill Volume:	11.509	53.587			0.04	1.985
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			5.793	27.418	1.00	27.418
1200.000							
	Cut Volume:	3.382	16.945			0.04	0.628
	Fill Volume:	13.378	62.218			0.04	2.304
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.528	30.805	1.00	30.805

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1205.000							
	Cut Volume:	3.414	16.991			0.04	0.629
	Fill Volume:	24.302	94.200			0.04	3.489
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.471	37.499	1.00	37.499
1206.883							
	Cut Volume:	3.409	6.423			0.04	0.238
	Fill Volume:	25.991	47.344			0.04	1.753
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	8.835			0.04	0.327
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	8.351			0.04	0.309
	Mesh\Concrete\Curb:	0.796	1.499			0.04	0.056
	Mesh\Grading\Earth Berm Back:	0.833	1.569			0.04	0.058
	Mesh\Grading\Fill Slope:			8.730	16.192	1.00	16.192
1210.000							
	Cut Volume:	3.411	10.629			0.04	0.394
	Fill Volume:	27.353	83.144			0.04	3.079
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	14.629			0.04	0.542
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	13.828			0.04	0.512
	Mesh\Concrete\Curb:	0.796	2.483			0.04	0.092
	Mesh\Grading\Earth Berm Back:	0.833	2.598			0.04	0.096
	Mesh\Grading\Fill Slope:			9.203	27.951	1.00	27.951
1215.000							
	Cut Volume:	3.455	17.163			0.04	0.636
	Fill Volume:	27.868	138.050			0.04	5.113
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			9.992	47.988	1.00	47.988
1220.000							
	Cut Volume:	3.487	17.355			0.04	0.643
	Fill Volume:	28.238	140.264			0.04	5.195
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.780	51.929	1.00	51.929
1225.000							
	Cut Volume:	3.515	17.505			0.04	0.648
	Fill Volume:	29.852	145.224			0.04	5.379
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			11.879	56.646	1.00	56.646
1230.000							
	Cut Volume:	3.506	17.551			0.04	0.650
	Fill Volume:	30.412	150.660			0.04	5.580
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			13.004	62.207	1.00	62.207
1235.000							
	Cut Volume:	3.526	17.579			0.04	0.651
	Fill Volume:	24.367	136.948			0.04	5.072
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			12.969	64.934	1.00	64.934
1240.000							
	Cut Volume:	3.515	17.603			0.04	0.652
	Fill Volume:	28.978	133.362			0.04	4.939
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			12.117	62.715	1.00	62.715
1245.000							
	Cut Volume:	3.528	17.607			0.04	0.652
	Fill Volume:	25.371	135.871			0.04	5.032
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			11.386	58.757	1.00	58.757
1250.000							
	Cut Volume:	3.514	17.606			0.04	0.652
	Fill Volume:	23.947	123.293			0.04	4.566
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			11.053	56.098	1.00	56.098
1255.000							
	Cut Volume:	3.504	17.546			0.04	0.650

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:	22.861	117.018			0.04	4.334
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.717	54.426	1.00	54.426
1260.000							
	Cut Volume:	3.491	17.488			0.04	0.648
	Fill Volume:	22.001	112.154			0.04	4.154
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.446	52.907	1.00	52.907
1265.000							
	Cut Volume:	3.482	17.432			0.04	0.646
	Fill Volume:	21.045	107.614			0.04	3.986
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.252	51.745	1.00	51.745
1270.000							
	Cut Volume:	3.470	17.379			0.04	0.644
	Fill Volume:	20.175	103.050			0.04	3.817
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			9.957	50.523	1.00	50.523

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1275.000							
	Cut Volume:	3.439	17.273			0.04	0.640
	Fill Volume:	18.758	97.332			0.04	3.605
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.760	46.792	1.00	46.792
1280.000							
	Cut Volume:	3.389	17.071			0.04	0.632
	Fill Volume:	19.061	94.546			0.04	3.502
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.922	44.205	1.00	44.205
1285.000							
	Cut Volume:	3.362	16.879			0.04	0.625
	Fill Volume:	18.227	93.220			0.04	3.453
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.245	42.918	1.00	42.918
1290.000							
	Cut Volume:	3.311	16.683			0.04	0.618
	Fill Volume:	17.944	90.427			0.04	3.349
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Fill Slope:			7.559	39.512	1.00	39.512
1295.000							
	Cut Volume:	3.311	16.555			0.04	0.613
	Fill Volume:	17.346	88.223			0.04	3.268
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.512	37.679	1.00	37.679
1300.000							
	Cut Volume:	3.314	16.564			0.04	0.613
	Fill Volume:	16.797	85.357			0.04	3.161
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.062	38.937	1.00	38.937
1305.000							
	Cut Volume:	3.322	16.591			0.04	0.614
	Fill Volume:	17.794	86.478			0.04	3.203
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.616	41.696	1.00	41.696
1310.000							
	Cut Volume:	3.325	16.618			0.04	0.615
	Fill Volume:	17.840	89.086			0.04	3.299
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			9.054	44.174	1.00	44.174
1315.000							
	Cut Volume:	3.333	16.646			0.04	0.617
	Fill Volume:	16.898	86.844			0.04	3.216
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.653	44.267	1.00	44.267
1320.000							
	Cut Volume:	3.336	16.673			0.04	0.618
	Fill Volume:	16.608	83.764			0.04	3.102
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.317	42.425	1.00	42.425
1325.000							
	Cut Volume:	3.331	16.667			0.04	0.617
	Fill Volume:	16.311	82.298			0.04	3.048
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.140	41.141	1.00	41.141
1330.000							
	Cut Volume:	3.326	16.643			0.04	0.616
	Fill Volume:	16.369	81.701			0.04	3.026
		4.693	23.464			0.04	0.869

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 1:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.174	40.784	1.00	40.784
1335.000							
	Cut Volume:	3.313	16.599			0.04	0.615
	Fill Volume:	16.442	82.028			0.04	3.038
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.048	40.553	1.00	40.553
1340.000							
	Cut Volume:	3.309	16.554			0.04	0.613
	Fill Volume:	16.370	82.030			0.04	3.038
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.852	39.749	1.00	39.749
1345.000							
	Cut Volume:	3.296	16.511			0.04	0.612
	Fill Volume:	16.205	81.437			0.04	3.016
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.732	38.961	1.00	38.961
1350.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	3.291	16.468			0.04	0.610
	Fill Volume:	16.065	80.675			0.04	2.988
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.636	38.420	1.00	38.420
1355.000							
	Cut Volume:	3.279	16.426			0.04	0.608
	Fill Volume:	16.037	80.255			0.04	2.972
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.539	37.936	1.00	37.936
1360.000							
	Cut Volume:	3.275	16.384			0.04	0.607
	Fill Volume:	16.218	80.637			0.04	2.987
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.481	37.549	1.00	37.549
1365.000							
	Cut Volume:	3.262	16.343			0.04	0.605
	Fill Volume:	16.985	83.006			0.04	3.074
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.625	37.766	1.00	37.766

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1370.000							
	Cut Volume:	3.257	16.299			0.04	0.604
	Fill Volume:	17.861	87.115			0.04	3.226
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.163	39.472	1.00	39.472
1375.000							
	Cut Volume:	3.264	16.302			0.04	0.604
	Fill Volume:	16.818	86.699			0.04	3.211
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.659	39.555	1.00	39.555
1380.000							
	Cut Volume:	3.265	16.322			0.04	0.605
	Fill Volume:	15.901	81.798			0.04	3.030
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.410	37.673	1.00	37.673
1385.000							
	Cut Volume:	3.274	16.347			0.04	0.605
	Fill Volume:	15.550	78.627			0.04	2.912
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.059	36.173	1.00	36.173
1390.000							
	Cut Volume:	3.275	16.372			0.04	0.606
	Fill Volume:	14.777	75.817			0.04	2.808
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.558	34.043	1.00	34.043
1395.000							
	Cut Volume:	3.284	16.397			0.04	0.607
	Fill Volume:	14.481	73.144			0.04	2.709
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.426	32.460	1.00	32.460
1400.000							
	Cut Volume:	3.285	16.422			0.04	0.608
	Fill Volume:	14.305	71.964			0.04	2.665
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.367	31.982	1.00	31.982
1405.000							
	Cut Volume:	3.294	16.447			0.04	0.609
	Fill Volume:	14.543	72.120			0.04	2.671
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.548	32.288	1.00	32.288
1410.000							
	Cut Volume:	3.295	16.471			0.04	0.610
	Fill Volume:	14.748	73.229			0.04	2.712
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.761	33.273	1.00	33.273
1415.000							
	Cut Volume:	3.303	16.496			0.04	0.611
	Fill Volume:	14.800	73.871			0.04	2.736
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.974	34.338	1.00	34.338
1420.000							
	Cut Volume:	3.305	16.521			0.04	0.612
	Fill Volume:	14.786	73.965			0.04	2.739
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.187	35.404	1.00	35.404
1425.000							
	Cut Volume:	3.306	16.527			0.04	0.612

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:	14.731	73.792			0.04	2.733
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.226	36.033	1.00	36.033
1430.000							
	Cut Volume:	3.303	16.522			0.04	0.612
	Fill Volume:	14.758	73.722			0.04	2.730
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.009	35.588	1.00	35.588
1435.000							
	Cut Volume:	3.296	16.497			0.04	0.611
	Fill Volume:	14.643	73.502			0.04	2.722
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.792	34.502	1.00	34.502
1440.000							
	Cut Volume:	3.293	16.472			0.04	0.610
	Fill Volume:	14.437	72.699			0.04	2.693
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.575	33.417	1.00	33.417

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1445.000							
	Cut Volume:	3.286	16.447			0.04	0.609
	Fill Volume:	14.218	71.636			0.04	2.653
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.407	32.455	1.00	32.455
1450.000							
	Cut Volume:	3.283	16.422			0.04	0.608
	Fill Volume:	14.418	71.588			0.04	2.651
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.475	32.204	1.00	32.204
1455.000							
	Cut Volume:	3.276	16.397			0.04	0.607
	Fill Volume:	14.756	72.935			0.04	2.701
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			6.628	32.756	1.00	32.756
1460.000							
	Cut Volume:	3.273	16.373			0.04	0.606
	Fill Volume:	15.463	75.548			0.04	2.798
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Fill Slope:			7.008	34.088	1.00	34.088
1465.000							
	Cut Volume:	3.266	16.348			0.04	0.605
	Fill Volume:	16.018	78.703			0.04	2.915
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.387	35.986	1.00	35.986
1470.000							
	Cut Volume:	3.263	16.324			0.04	0.605
	Fill Volume:	16.468	81.216			0.04	3.008
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			7.767	37.884	1.00	37.884
1475.000							
	Cut Volume:	3.257	16.301			0.04	0.604
	Fill Volume:	16.766	83.086			0.04	3.077
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.146	39.783	1.00	39.783
1480.000							
	Cut Volume:	3.264	16.303			0.04	0.604
	Fill Volume:	16.772	83.844			0.04	3.105
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.328	41.185	1.00	41.185
1485.000							
	Cut Volume:	3.290	16.385			0.04	0.607
	Fill Volume:	16.753	83.812			0.04	3.104
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.417	41.862	1.00	41.862
1490.000							
	Cut Volume:	3.309	16.496			0.04	0.611
	Fill Volume:	16.827	83.950			0.04	3.109
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.508	42.313	1.00	42.313
1495.000							
	Cut Volume:	3.337	16.614			0.04	0.615
	Fill Volume:	16.943	84.425			0.04	3.127
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.597	42.764	1.00	42.764
1500.000							
	Cut Volume:	3.357	16.733			0.04	0.620
	Fill Volume:	17.127	85.177			0.04	3.155
		4.693	23.464			0.04	0.869

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 1:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.689	43.216	1.00	43.216
1505.000							
	Cut Volume:	3.387	16.860			0.04	0.624
	Fill Volume:	17.226	85.883			0.04	3.181
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.778	43.669	1.00	43.669
1510.000							
	Cut Volume:	3.411	16.996			0.04	0.629
	Fill Volume:	17.253	86.198			0.04	3.193
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.871	44.123	1.00	44.123
1515.000							
	Cut Volume:	3.411	17.056			0.04	0.632
	Fill Volume:	17.303	86.391			0.04	3.200
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.771	44.104	1.00	44.104
1520.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	3.360	16.929			0.04	0.627
	Fill Volume:	17.572	87.189			0.04	3.229
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.543	43.286	1.00	43.286
1525.000							
	Cut Volume:	3.322	16.706			0.04	0.619
	Fill Volume:	17.660	88.082			0.04	3.262
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.311	42.137	1.00	42.137
1530.000							
	Cut Volume:	3.279	16.503			0.04	0.611
	Fill Volume:	17.740	88.502			0.04	3.278
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.371	41.705	1.00	41.705
1535.000							
	Cut Volume:	3.243	16.304			0.04	0.604
	Fill Volume:	18.406	90.366			0.04	3.347
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.667	42.595	1.00	42.595

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1540.000							
	Cut Volume:	3.206	16.121			0.04	0.597
	Fill Volume:	19.217	94.058			0.04	3.484
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			8.969	44.090	1.00	44.090
1545.000							
	Cut Volume:	3.171	15.943			0.04	0.590
	Fill Volume:	19.956	97.934			0.04	3.627
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			9.266	45.587	1.00	45.587
1550.000							
	Cut Volume:	3.140	15.777			0.04	0.584
	Fill Volume:	20.668	101.560			0.04	3.761
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			9.568	47.085	1.00	47.085
1555.000							
	Cut Volume:	3.107	15.616			0.04	0.578
	Fill Volume:	21.356	105.058			0.04	3.891
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			9.863	48.576	1.00	48.576
1560.000							
	Cut Volume:	3.079	15.464			0.04	0.573
	Fill Volume:	22.718	110.185			0.04	4.081
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.047	49.775	1.00	49.775
1565.000							
	Cut Volume:	3.067	15.366			0.04	0.569
	Fill Volume:	24.087	117.013			0.04	4.334
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.550	51.493	1.00	51.493
1570.000							
	Cut Volume:	3.072	15.349			0.04	0.568
	Fill Volume:	22.719	117.013			0.04	4.334
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.170	51.800	1.00	51.800
1575.000							
	Cut Volume:	3.106	15.445			0.04	0.572
	Fill Volume:	22.225	112.360			0.04	4.161
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.206	50.940	1.00	50.940
1580.000							
	Cut Volume:	3.112	15.543			0.04	0.576
	Fill Volume:	22.171	110.991			0.04	4.111
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.240	51.116	1.00	51.116
1585.000							
	Cut Volume:	3.146	15.644			0.04	0.579
	Fill Volume:	22.146	110.792			0.04	4.103
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.278	51.295	1.00	51.295
1590.000							
	Cut Volume:	3.153	15.748			0.04	0.583
	Fill Volume:	22.138	110.710			0.04	4.100
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.312	51.475	1.00	51.475
1595.000							
	Cut Volume:	3.189	15.856			0.04	0.587

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:	22.101	110.599			0.04	4.096
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.351	51.658	1.00	51.658
1600.000							
	Cut Volume:	3.197	15.966			0.04	0.591
	Fill Volume:	22.043	110.360			0.04	4.087
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			10.158	51.273	1.00	51.273
1605.000							
	Cut Volume:	3.235	16.081			0.04	0.596
	Fill Volume:	21.936	109.948			0.04	4.072
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			9.855	50.035	1.00	50.035
1610.000							
	Cut Volume:	3.244	16.199			0.04	0.600
	Fill Volume:	23.353	113.223			0.04	4.193
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			9.528	48.458	1.00	48.458

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1615.000							
	Cut Volume:	3.287	16.328			0.04	0.605
	Fill Volume:	23.856	118.021			0.04	4.371
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
	Mesh\Grading\Fill Slope:			9.517	47.611	1.00	47.611
1618.824							
	Cut Volume:	3.283	12.561			0.04	0.465
	Fill Volume:	22.218	88.093			0.04	3.263
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	17.945			0.04	0.665
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	16.963			0.04	0.628
	Mesh\Concrete\Curb:	0.796	3.046			0.04	0.113
	Mesh\Grading\Earth Berm Back:	0.833	3.187			0.04	0.118
	Mesh\Grading\Fill Slope:			8.508	34.463	1.00	34.463
1621.215							
	Cut Volume:	16.587	23.757			0.04	0.880
	Fill Volume:	17.664	47.686			0.04	1.766
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	11.222			0.04	0.416
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	10.608			0.04	0.393
	Mesh\Concrete\Curb:	0.796	1.905			0.04	0.071
	Mesh\Grading\Ditch:			17.847	21.339	1.00	21.339
	Mesh\Grading\Earth Berm Back:	0.833	1.993			0.04	0.074
1625.000							
	Cut Volume:	16.976	63.510			0.04	2.352
	Fill Volume:	15.861	63.437			0.04	2.350
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	17.760			0.04	0.658
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	16.788			0.04	0.622
	Mesh\Concrete\Curb:	0.796	3.014			0.04	0.112
	Mesh\Grading\Ditch:			17.947	67.733	1.00	67.733

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:	0.833	3.154			0.04	0.117
1630.000							
	Cut Volume:	17.490	86.163			0.04	3.191
	Fill Volume:	15.344	78.011			0.04	2.889
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.074	90.053	1.00	90.053
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1635.000							
	Cut Volume:	17.976	88.663			0.04	3.284
	Fill Volume:	14.659	75.006			0.04	2.778
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.204	90.696	1.00	90.696
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1640.000							
	Cut Volume:	18.367	90.857			0.04	3.365
	Fill Volume:	17.767	81.063			0.04	3.002
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.331	91.337	1.00	91.337
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1645.000							
	Cut Volume:	18.925	93.230			0.04	3.453
	Fill Volume:	14.870	81.592			0.04	3.022
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.460	91.976	1.00	91.976
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1650.000							
	Cut Volume:	19.650	96.438			0.04	3.572
	Fill Volume:	12.996	69.666			0.04	2.580
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.586	92.613	1.00	92.613
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1655.000							
	Cut Volume:	20.380	100.077			0.04	3.707
	Fill Volume:	12.268	63.162			0.04	2.339
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.696	93.204	1.00	93.204
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1660.000							
	Cut Volume:	20.733	102.783			0.04	3.807
	Fill Volume:	11.974	60.606			0.04	2.245
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.863	93.897	1.00	93.897
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1665.000							
	Cut Volume:	21.006	104.348			0.04	3.865
	Fill Volume:	11.733	59.268			0.04	2.195
		4.693	23.464			0.04	0.869

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
Mesh\Asphalt\HMA Pavement Base 1:							
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	22.179			0.04	0.821
Mesh\Concrete\Curb:		0.796	3.982			0.04	0.147
Mesh\Grading\Ditch:				18.995	94.645	1.00	94.645
Mesh\Grading\Earth Berm Back:		0.833	4.167			0.04	0.154
1670.000							
	Cut Volume:	21.259	105.664			0.04	3.913
	Fill Volume:	11.521	58.135			0.04	2.153
Mesh\Asphalt\HMA Pavement Base 1:		4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	22.179			0.04	0.821
Mesh\Concrete\Curb:		0.796	3.982			0.04	0.147
Mesh\Grading\Ditch:				19.093	95.221	1.00	95.221
Mesh\Grading\Earth Berm Back:		0.833	4.167			0.04	0.154
1675.000							
	Cut Volume:	21.557	107.041			0.04	3.964
	Fill Volume:	11.277	56.995			0.04	2.111
Mesh\Asphalt\HMA Pavement Base 1:		4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	22.179			0.04	0.821
Mesh\Concrete\Curb:		0.796	3.982			0.04	0.147
Mesh\Grading\Ditch:				19.180	95.684	1.00	95.684
Mesh\Grading\Earth Berm Back:		0.833	4.167			0.04	0.154
1680.000							
	Cut Volume:	21.852	108.524			0.04	4.019
	Fill Volume:	11.053	55.825			0.04	2.068
Mesh\Asphalt\HMA Pavement Base 1:		4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	22.179			0.04	0.821
Mesh\Concrete\Curb:		0.796	3.982			0.04	0.147
Mesh\Grading\Ditch:				19.267	96.118	1.00	96.118
Mesh\Grading\Earth Berm Back:		0.833	4.167			0.04	0.154
1685.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	24.861	116.784			0.04	4.325
	Fill Volume:	10.763	54.540			0.04	2.020
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.279	96.364	1.00	96.364
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1690.000							
	Cut Volume:	24.137	122.494			0.04	4.537
	Fill Volume:	10.509	53.180			0.04	1.970
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.403	96.704	1.00	96.704
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1695.000							
	Cut Volume:	23.716	119.631			0.04	4.431
	Fill Volume:	10.257	51.915			0.04	1.923
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.474	97.193	1.00	97.193
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1700.000							
	Cut Volume:	23.538	118.133			0.04	4.375
	Fill Volume:	10.025	50.707			0.04	1.878
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.479	97.383	1.00	97.383
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1705.000							
	Cut Volume:	23.547	117.712			0.04	4.360
	Fill Volume:	9.895	49.801			0.04	1.844
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.474	97.382	1.00	97.382
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1710.000							
	Cut Volume:	23.205	116.880			0.04	4.329
	Fill Volume:	10.188	50.208			0.04	1.860
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.408	97.204	1.00	97.204
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1715.000							
	Cut Volume:	22.880	115.211			0.04	4.267
	Fill Volume:	10.438	51.564			0.04	1.910
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.347	96.887	1.00	96.887
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1720.000							
	Cut Volume:	22.537	113.542			0.04	4.205
	Fill Volume:	10.771	53.021			0.04	1.964
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Ditch:			19.285	96.580	1.00	96.580
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1725.000							
	Cut Volume:	22.228	111.914			0.04	4.145
	Fill Volume:	11.076	54.618			0.04	2.023
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.224	96.274	1.00	96.274
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1730.000							
	Cut Volume:	21.904	110.332			0.04	4.086
	Fill Volume:	11.425	56.253			0.04	2.083
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.163	95.968	1.00	95.968
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1735.000							
	Cut Volume:	21.515	108.548			0.04	4.020
	Fill Volume:	11.702	57.819			0.04	2.141
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.039	95.504	1.00	95.504
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1740.000							
	Cut Volume:	21.306	107.053			0.04	3.965
	Fill Volume:	12.022	59.311			0.04	2.197
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.019	95.145	1.00	95.145
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1745.000							
	Cut Volume:	21.200	106.266			0.04	3.936
	Fill Volume:	12.297	60.797			0.04	2.252
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.004	95.058	1.00	95.058
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1750.000							
	Cut Volume:	21.037	105.593			0.04	3.911
	Fill Volume:	12.622	62.298			0.04	2.307
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.988	94.981	1.00	94.981
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1755.000							
	Cut Volume:	20.859	104.740			0.04	3.879
	Fill Volume:	12.885	63.770			0.04	2.362
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.973	94.902	1.00	94.902
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1760.000							
	Cut Volume:	21.424	105.707			0.04	3.915

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:	12.595	63.701			0.04	2.359
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.026	94.997	1.00	94.997
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1765.000							
	Cut Volume:	21.756	107.949			0.04	3.998
	Fill Volume:	12.214	62.023			0.04	2.297
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.100	95.315	1.00	95.315
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1770.000							
	Cut Volume:	22.090	109.615			0.04	4.060
	Fill Volume:	11.990	60.510			0.04	2.241
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.172	95.680	1.00	95.680
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1775.000							
	Cut Volume:	22.427	111.293			0.04	4.122
	Fill Volume:	11.773	59.407			0.04	2.200
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.240	96.030	1.00	96.030
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1780.000							
	Cut Volume:	22.497	112.309			0.04	4.160
	Fill Volume:	11.572	58.364			0.04	2.162
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.242	96.204	1.00	96.204
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1785.000							
	Cut Volume:	22.717	113.035			0.04	4.186
	Fill Volume:	11.393	57.413			0.04	2.126
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.283	96.313	1.00	96.313
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1790.000							
	Cut Volume:	22.922	114.097			0.04	4.226
	Fill Volume:	11.177	56.425			0.04	2.090
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.305	96.471	1.00	96.471
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1795.000							
	Cut Volume:	22.923	114.612			0.04	4.245
	Fill Volume:	11.022	55.497			0.04	2.055
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.295	96.502	1.00	96.502

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1800.000							
	Cut Volume:	22.889	114.531			0.04	4.242
	Fill Volume:	10.918	54.850			0.04	2.031
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.300	96.487	1.00	96.487
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1805.000							
	Cut Volume:	22.885	114.437			0.04	4.238
	Fill Volume:	10.798	54.290			0.04	2.011
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.311	96.526	1.00	96.526
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1810.000							
	Cut Volume:	22.725	114.026			0.04	4.223
	Fill Volume:	10.610	53.519			0.04	1.982
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.231	96.354	1.00	96.354
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1815.000							
	Cut Volume:	22.610	113.338			0.04	4.198
	Fill Volume:	10.762	53.431			0.04	1.979
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.206	96.092	1.00	96.092
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1820.000							
	Cut Volume:	22.473	112.708			0.04	4.174
	Fill Volume:	10.886	54.122			0.04	2.005
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.174	95.951	1.00	95.951
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1825.000							
	Cut Volume:	22.343	112.039			0.04	4.150
	Fill Volume:	10.833	54.299			0.04	2.011
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.142	95.790	1.00	95.790
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1830.000							
	Cut Volume:	22.214	111.391			0.04	4.126
	Fill Volume:	11.087	54.801			0.04	2.030
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.110	95.630	1.00	95.630
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1835.000							
	Cut Volume:	22.082	110.738			0.04	4.101
	Fill Volume:	11.305	55.980			0.04	2.073
		4.693	23.464			0.04	0.869

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
Mesh\Asphalt\HMA Pavement Base 1:							
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	22.179			0.04	0.821
Mesh\Concrete\Curb:		0.796	3.982			0.04	0.147
Mesh\Grading\Ditch:				19.078	95.470	1.00	95.470
Mesh\Grading\Earth Berm Back:		0.833	4.167			0.04	0.154
1840.000							
	Cut Volume:	21.967	110.121			0.04	4.079
	Fill Volume:	11.435	56.848			0.04	2.105
Mesh\Asphalt\HMA Pavement Base 1:		4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	22.179			0.04	0.821
Mesh\Concrete\Curb:		0.796	3.982			0.04	0.147
Mesh\Grading\Ditch:				19.046	95.309	1.00	95.309
Mesh\Grading\Earth Berm Back:		0.833	4.167			0.04	0.154
1845.000							
	Cut Volume:	21.837	109.509			0.04	4.056
	Fill Volume:	11.713	57.869			0.04	2.143
Mesh\Asphalt\HMA Pavement Base 1:		4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	22.179			0.04	0.821
Mesh\Concrete\Curb:		0.796	3.982			0.04	0.147
Mesh\Grading\Ditch:				19.014	95.149	1.00	95.149
Mesh\Grading\Earth Berm Back:		0.833	4.167			0.04	0.154
1850.000							
	Cut Volume:	21.627	108.658			0.04	4.024
	Fill Volume:	12.084	59.494			0.04	2.203
Mesh\Asphalt\HMA Pavement Base 1:		4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	22.179			0.04	0.821
Mesh\Concrete\Curb:		0.796	3.982			0.04	0.147
Mesh\Grading\Ditch:				18.982	94.989	1.00	94.989
Mesh\Grading\Earth Berm Back:		0.833	4.167			0.04	0.154
1855.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	21.151	106.944			0.04	3.961
	Fill Volume:	12.462	61.367			0.04	2.273
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.950	94.829	1.00	94.829
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1860.000							
	Cut Volume:	21.525	106.690			0.04	3.951
	Fill Volume:	12.058	61.301			0.04	2.270
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.933	94.708	1.00	94.708
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1865.000							
	Cut Volume:	21.528	107.633			0.04	3.986
	Fill Volume:	11.367	58.563			0.04	2.169
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.950	94.709	1.00	94.709
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1870.000							
	Cut Volume:	21.335	107.158			0.04	3.969
	Fill Volume:	11.239	56.514			0.04	2.093
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.967	94.793	1.00	94.793
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1875.000							
	Cut Volume:	21.160	106.238			0.04	3.935
	Fill Volume:	11.009	55.619			0.04	2.060
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.984	94.876	1.00	94.876
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1880.000							
	Cut Volume:	21.048	105.519			0.04	3.908
	Fill Volume:	10.847	54.639			0.04	2.024
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.000	94.959	1.00	94.959
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1885.000							
	Cut Volume:	20.729	104.442			0.04	3.868
	Fill Volume:	11.312	55.397			0.04	2.052
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.017	95.041	1.00	95.041
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1890.000							
	Cut Volume:	20.888	104.044			0.04	3.853
	Fill Volume:	10.881	55.483			0.04	2.055
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Ditch:			19.048	95.163	1.00	95.163
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1895.000							
	Cut Volume:	20.295	102.957			0.04	3.813
	Fill Volume:	15.528	66.022			0.04	2.445
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.096	95.360	1.00	95.360
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1900.000							
	Cut Volume:	18.712	97.517			0.04	3.612
	Fill Volume:	37.066	131.483			0.04	4.870
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.193	95.721	1.00	95.721
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1905.000							
	Cut Volume:	19.129	94.603			0.04	3.504
	Fill Volume:	40.404	193.675			0.04	7.173
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.170	95.907	1.00	95.907
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1910.000							
	Cut Volume:	18.862	94.976			0.04	3.518
	Fill Volume:	41.862	205.667			0.04	7.617
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.212	95.954	1.00	95.954
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1915.000							
	Cut Volume:	18.850	94.278			0.04	3.492
	Fill Volume:	43.322	212.959			0.04	7.887
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.316	96.320	1.00	96.320
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1920.000							
	Cut Volume:	19.107	94.891			0.04	3.514
	Fill Volume:	42.888	215.525			0.04	7.982
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.418	96.837	1.00	96.837
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1925.000							
	Cut Volume:	18.512	94.047			0.04	3.483
	Fill Volume:	42.618	213.767			0.04	7.917
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			19.575	97.483	1.00	97.483
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1930.000							
	Cut Volume:	16.292	87.010			0.04	3.223

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:	42.931	213.873			0.04	7.921
Mesh\Asphalt\HMA Pavement	Base 1:	4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement	Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.914	96.223	1.00	96.223
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1935.000							
	Cut Volume:	16.367	81.647			0.04	3.024
	Fill Volume:	35.689	196.549			0.04	7.280
Mesh\Asphalt\HMA Pavement	Base 1:	4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement	Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			18.864	94.446	1.00	94.446
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1940.000							
	Cut Volume:	23.258	99.061			0.04	3.669
	Fill Volume:	26.578	155.667			0.04	5.765
Mesh\Asphalt\HMA Pavement	Base 1:	4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement	Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			20.416	98.199	1.00	98.199
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1945.000							
	Cut Volume:	28.167	128.562			0.04	4.762
	Fill Volume:	8.567	87.862			0.04	3.254
Mesh\Asphalt\HMA Pavement	Base 1:	4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement	Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			21.179	103.987	1.00	103.987
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
1950.000							
	Cut Volume:	31.572	149.347			0.04	5.531
	Fill Volume:	6.808	38.437			0.04	1.424
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			21.725	107.262	1.00	107.262
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1955.000							
	Cut Volume:	35.022	166.485			0.04	6.166
	Fill Volume:	5.379	30.468			0.04	1.128
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			22.316	110.104	1.00	110.104
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1960.000							
	Cut Volume:	38.501	183.807			0.04	6.808
	Fill Volume:	4.964	25.858			0.04	0.958
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			22.966	113.205	1.00	113.205
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1965.000							
	Cut Volume:	39.970	196.176			0.04	7.266
	Fill Volume:	4.970	24.835			0.04	0.920
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			23.018	114.959	1.00	114.959

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1970.000							
	Cut Volume:	39.026	197.490			0.04	7.314
	Fill Volume:	5.162	25.329			0.04	0.938
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			23.029	115.118	1.00	115.118
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1975.000							
	Cut Volume:	38.358	193.460			0.04	7.165
	Fill Volume:	5.477	26.596			0.04	0.985
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			23.055	115.210	1.00	115.210
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1980.000							
	Cut Volume:	37.994	190.879			0.04	7.070
	Fill Volume:	5.609	27.713			0.04	1.026
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			23.082	115.341	1.00	115.341
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1985.000							
	Cut Volume:	37.950	189.859			0.04	7.032
	Fill Volume:	5.555	27.910			0.04	1.034
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			23.107	115.472	1.00	115.472
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1990.000							
	Cut Volume:	38.316	190.665			0.04	7.062
	Fill Volume:	5.606	27.903			0.04	1.033
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			23.134	115.603	1.00	115.603
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
1995.000							
	Cut Volume:	39.200	193.791			0.04	7.177
	Fill Volume:	5.927	28.831			0.04	1.068
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			23.159	115.733	1.00	115.733
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
2000.000							
	Cut Volume:	40.328	198.821			0.04	7.364
	Fill Volume:	6.055	29.953			0.04	1.109
	Mesh\Asphalt\HMA Pavement Base 1:	4.693	23.464			0.04	0.869
	Mesh\Asphalt\HMA Pavement Surface 1:	4.436	22.179			0.04	0.821
	Mesh\Concrete\Curb:	0.796	3.982			0.04	0.147
	Mesh\Grading\Ditch:			23.454	116.533	1.00	116.533
	Mesh\Grading\Earth Berm Back:	0.833	4.167			0.04	0.154
2005.000							
	Cut Volume:	41.812	205.350			0.04	7.606
	Fill Volume:	3.852	24.767			0.04	0.917
		4.693	23.464			0.04	0.869

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
Mesh\Asphalt\HMA Pavement Base 1:							
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	22.179			0.04	0.821
Mesh\Concrete\Curb:		0.796	3.982			0.04	0.147
Mesh\Grading\Ditch:				23.751	118.011	1.00	118.011
Mesh\Grading\Earth Berm Back:		0.833	4.167			0.04	0.154
2010.000							
	Cut Volume:	41.489	208.252			0.04	7.713
	Fill Volume:	1.295	12.867			0.04	0.477
Mesh\Asphalt\HMA Pavement Base 1:		4.693	23.464			0.04	0.869
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	22.179			0.04	0.821
Mesh\Concrete\Curb:		0.796	3.982			0.04	0.147
Mesh\Grading\Ditch:				23.523	118.185	1.00	118.185
Mesh\Grading\Earth Berm Back:		0.833	4.167			0.04	0.154
2013.958							
	Cut Volume:	40.346	161.964			0.04	5.999
	Fill Volume:	2.121	6.760			0.04	0.250
Mesh\Asphalt\HMA Pavement Base 1:		4.693	18.575			0.04	0.688
Mesh\Asphalt\HMA Pavement Surface 1:		4.436	17.558			0.04	0.650
Mesh\Concrete\Curb:		0.796	3.153			0.04	0.117
Mesh\Grading\Ditch:				23.356	92.781	1.00	92.781
Mesh\Grading\Earth Berm Back:		0.833	3.299			0.04	0.122
2017.041							
	Cut Volume:	3.250	67.195			0.04	2.489
	Fill Volume:	6.765	13.695			0.04	0.507
Mesh\Asphalt\HMA Pavement Base 1:		4.776	14.594			0.04	0.541
Mesh\Asphalt\HMA Pavement Surface 1:		4.488	13.754			0.04	0.509
Mesh\Concrete\Curb:		0.796	2.455			0.04	0.091
Mesh\Grading\Earth Berm Back:		0.833	2.569			0.04	0.095
Mesh\Grading\Fill Slope:				3.640	5.611	1.00	5.611
2020.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	3.235	9.594			0.04	0.355
	Fill Volume:	7.888	21.680			0.04	0.803
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	14.133			0.04	0.523
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	13.280			0.04	0.492
	Mesh\Concrete\Curb:	0.796	2.357			0.04	0.087
	Mesh\Grading\Earth Berm Back:	0.833	2.466			0.04	0.091
	Mesh\Grading\Fill Slope:			3.970	11.259	1.00	11.259
2030.000							
	Cut Volume:	3.230	32.324			0.04	1.197
	Fill Volume:	9.217	85.525			0.04	3.168
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.289	41.293	1.00	41.293
2040.000							
	Cut Volume:	3.225	32.275			0.04	1.195
	Fill Volume:	9.720	94.681			0.04	3.507
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.276	42.822	1.00	42.822
2050.000							
	Cut Volume:	3.222	32.235			0.04	1.194
	Fill Volume:	9.926	98.229			0.04	3.638
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.169	42.224	1.00	42.224

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
2060.000							
	Cut Volume:	3.222	32.217			0.04	1.193
	Fill Volume:	12.340	111.332			0.04	4.123
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.078	46.236	1.00	46.236
2070.000							
	Cut Volume:	3.211	32.160			0.04	1.191
	Fill Volume:	13.091	127.157			0.04	4.710
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.606	48.420	1.00	48.420
2080.000							
	Cut Volume:	3.196	32.035			0.04	1.186
	Fill Volume:	14.191	136.411			0.04	5.052
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.845	52.254	1.00	52.254
2090.000							
	Cut Volume:	3.182	31.891			0.04	1.181
	Fill Volume:	15.404	147.976			0.04	5.481
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			6.425	61.349	1.00	61.349
2100.000							
	Cut Volume:	3.166	31.739			0.04	1.176
	Fill Volume:	16.891	161.474			0.04	5.981
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			7.240	68.324	1.00	68.324
2110.000							
	Cut Volume:	3.146	31.560			0.04	1.169
	Fill Volume:	20.399	186.448			0.04	6.905
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			8.423	78.313	1.00	78.313
2120.000							
	Cut Volume:	3.022	30.841			0.04	1.142
	Fill Volume:	23.643	220.208			0.04	8.156
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			9.085	87.542	1.00	87.542
2120.140							
	Cut Volume:	3.021	0.422			0.04	0.016
	Fill Volume:	23.749	3.308			0.04	0.123
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	0.667			0.04	0.025

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	0.626			0.04	0.023
	Mesh\Concrete\Curb:	0.796	0.111			0.04	0.004
	Mesh\Grading\Earth Berm Back:	0.833	0.116			0.04	0.004
	Mesh\Grading\Fill Slope:			9.146	1.273	1.00	1.273
2130.000							
	Cut Volume:	2.904	29.210			0.04	1.082
	Fill Volume:	57.073	398.468			0.04	14.758
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.094			0.04	1.744
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.253			0.04	1.639
	Mesh\Concrete\Curb:	0.796	7.853			0.04	0.291
	Mesh\Grading\Earth Berm Back:	0.833	8.217			0.04	0.304
	Mesh\Grading\Fill Slope:			22.984	158.406	1.00	158.406
2140.000							
	Cut Volume:	2.905	29.043			0.04	1.076
	Fill Volume:	35.777	464.247			0.04	17.194
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			14.365	186.743	1.00	186.743
2150.000							
	Cut Volume:	2.939	29.220			0.04	1.082
	Fill Volume:	31.267	335.218			0.04	12.415
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			13.809	140.870	1.00	140.870
2160.000							
	Cut Volume:	2.974	29.569			0.04	1.095

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:	53.796	425.314			0.04	15.752
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	47.760			0.04	1.769
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	44.879			0.04	1.662
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			18.641	162.251	1.00	162.251
2164.726							
	Cut Volume:	2.987	14.085			0.04	0.522
	Fill Volume:	33.940	207.301			0.04	7.678
	Mesh\Asphalt\HMA Pavement Base 1:	4.776	22.570			0.04	0.836
	Mesh\Asphalt\HMA Pavement Surface 1:	4.488	21.208			0.04	0.785
	Mesh\Concrete\Curb:	0.796	3.764			0.04	0.139
	Mesh\Grading\Earth Berm Back:	0.833	3.938			0.04	0.146
	Mesh\Grading\Fill Slope:			12.335	73.191	1.00	73.191
2165.481							
	Cut Volume:	3.030	2.274			0.04	0.084
	Fill Volume:	22.441	21.304			0.04	0.789
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	3.546			0.04	0.131
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	3.352			0.04	0.124
	Mesh\Concrete\Curb:	0.796	0.602			0.04	0.022
	Mesh\Grading\Earth Berm Back:	0.833	0.630			0.04	0.023
	Mesh\Grading\Fill Slope:			9.414	8.218	1.00	8.218
2170.000							
	Cut Volume:	3.045	13.725			0.04	0.508
	Fill Volume:	18.498	92.495			0.04	3.426
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	20.828			0.04	0.771
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	19.809			0.04	0.734
	Mesh\Concrete\Curb:	0.796	3.599			0.04	0.133
	Mesh\Grading\Earth Berm Back:	0.833	3.766			0.04	0.139
	Mesh\Grading\Fill Slope:			8.841	41.245	1.00	41.245

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
2175.407							
	Cut Volume:	3.054	16.486			0.04	0.611
	Fill Volume:	16.168	93.717			0.04	3.471
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	24.922			0.04	0.923
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	23.702			0.04	0.878
	Mesh\Concrete\Curb:	0.796	4.306			0.04	0.159
	Mesh\Grading\Earth Berm Back:	0.833	4.506			0.04	0.167
	Mesh\Grading\Fill Slope:			8.159	45.960	1.00	45.960
2180.000							
	Cut Volume:	3.082	14.090			0.04	0.522
	Fill Volume:	14.104	69.521			0.04	2.575
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	21.171			0.04	0.784
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	20.135			0.04	0.746
	Mesh\Concrete\Curb:	0.796	3.658			0.04	0.135
	Mesh\Grading\Earth Berm Back:	0.833	3.828			0.04	0.142
	Mesh\Grading\Fill Slope:			7.577	36.139	1.00	36.139
2190.000							
	Cut Volume:	3.107	30.945			0.04	1.146
	Fill Volume:	11.409	127.569			0.04	4.725
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.932	67.542	1.00	67.542
2197.313							
	Cut Volume:	3.094	22.674			0.04	0.840
	Fill Volume:	12.974	89.153			0.04	3.302
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	33.706			0.04	1.248
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	32.056			0.04	1.187
	Mesh\Concrete\Curb:	0.796	5.824			0.04	0.216
	Mesh\Grading\Earth Berm Back:	0.833	6.094			0.04	0.226

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Fill Slope:			5.766	42.769	1.00	42.769
2200.000							
	Cut Volume:	3.121	8.351			0.04	0.309
	Fill Volume:	11.853	33.361			0.04	1.236
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	12.387			0.04	0.459
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	11.781			0.04	0.436
	Mesh\Concrete\Curb:	0.796	2.140			0.04	0.079
	Mesh\Grading\Earth Berm Back:	0.833	2.240			0.04	0.083
	Mesh\Grading\Fill Slope:			5.424	15.037	1.00	15.037
2210.000							
	Cut Volume:	3.209	31.648			0.04	1.172
	Fill Volume:	10.290	110.715			0.04	4.101
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.477	54.506	1.00	54.506
2220.000							
	Cut Volume:	3.227	32.177			0.04	1.192
	Fill Volume:	10.564	104.272			0.04	3.862
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.289	53.830	1.00	53.830
2230.000							
	Cut Volume:	3.267	32.467			0.04	1.202
	Fill Volume:	10.136	103.503			0.04	3.833
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.103	51.961	1.00	51.961
2240.000							
	Cut Volume:	3.310	32.881			0.04	1.218
	Fill Volume:	9.063	95.996			0.04	3.555
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.236	51.694	1.00	51.694
2250.000							
	Cut Volume:	3.343	33.265			0.04	1.232
	Fill Volume:	8.745	89.038			0.04	3.298
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.772	50.040	1.00	50.040
2257.262							
	Cut Volume:	3.362	24.347			0.04	0.902
	Fill Volume:	8.789	63.662			0.04	2.358
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	33.473			0.04	1.240
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	31.835			0.04	1.179
	Mesh\Concrete\Curb:	0.796	5.784			0.04	0.214
	Mesh\Grading\Earth Berm Back:	0.833	6.052			0.04	0.224
	Mesh\Grading\Fill Slope:			4.911	35.158	1.00	35.158
2260.000							
	Cut Volume:	3.315	9.141			0.04	0.339
	Fill Volume:	8.935	24.264			0.04	0.899
		4.609	12.621			0.04	0.467

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 1:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	12.003			0.04	0.445
	Mesh\Concrete\Curb:	0.796	2.181			0.04	0.081
	Mesh\Grading\Earth Berm Back:	0.833	2.282			0.04	0.085
	Mesh\Grading\Fill Slope:			4.924	13.464	1.00	13.464
2270.000							
	Cut Volume:	3.222	32.685			0.04	1.211
	Fill Volume:	9.877	94.063			0.04	3.484
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.106	50.148	1.00	50.148
2279.708							
	Cut Volume:	3.138	30.875			0.04	1.144
	Fill Volume:	11.637	104.432			0.04	3.868
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	44.748			0.04	1.657
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	42.558			0.04	1.576
	Mesh\Concrete\Curb:	0.796	7.732			0.04	0.286
	Mesh\Grading\Earth Berm Back:	0.833	8.090			0.04	0.300
	Mesh\Grading\Fill Slope:			5.976	53.795	1.00	53.795
2283.006							
	Cut Volume:	3.089	10.267			0.04	0.380
	Fill Volume:	12.674	40.081			0.04	1.484
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	15.268			0.04	0.565
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	14.498			0.04	0.537
	Mesh\Concrete\Curb:	0.796	2.626			0.04	0.097
	Mesh\Grading\Earth Berm Back:	0.833	2.748			0.04	0.102
	Mesh\Grading\Fill Slope:			6.180	20.042	1.00	20.042
2290.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	3.053	21.481			0.04	0.796
	Fill Volume:	14.168	93.872			0.04	3.477
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	32.532			0.04	1.205
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	30.844			0.04	1.142
	Mesh\Concrete\Curb:	0.796	5.571			0.04	0.206
	Mesh\Grading\Earth Berm Back:	0.833	5.829			0.04	0.216
	Mesh\Grading\Fill Slope:			6.741	45.185	1.00	45.185
2300.000							
	Cut Volume:	2.992	30.226			0.04	1.119
	Fill Volume:	16.494	153.310			0.04	5.678
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	46.510			0.04	1.723
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	44.098			0.04	1.633
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			7.471	71.058	1.00	71.058
2304.926							
	Cut Volume:	2.914	14.548			0.04	0.539
	Fill Volume:	18.390	85.924			0.04	3.182
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	22.912			0.04	0.849
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	21.724			0.04	0.805
	Mesh\Concrete\Curb:	0.796	3.923			0.04	0.145
	Mesh\Grading\Earth Berm Back:	0.833	4.105			0.04	0.152
	Mesh\Grading\Fill Slope:			8.316	38.886	1.00	38.886
2310.000							
	Cut Volume:	2.923	14.809			0.04	0.548
	Fill Volume:	20.943	99.783			0.04	3.696
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	23.598			0.04	0.874
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	22.374			0.04	0.829
	Mesh\Concrete\Curb:	0.796	4.041			0.04	0.150
	Mesh\Grading\Earth Berm Back:	0.833	4.228			0.04	0.157
	Mesh\Grading\Fill Slope:			9.626	45.515	1.00	45.515

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
2320.000							
	Cut Volume:	2.915	29.191			0.04	1.081
	Fill Volume:	31.684	263.135			0.04	9.746
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	46.510			0.04	1.723
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	44.098			0.04	1.633
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			17.768	136.971	1.00	136.971
2330.000							
	Cut Volume:	2.879	28.968			0.04	1.073
	Fill Volume:	48.847	402.655			0.04	14.913
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	46.510			0.04	1.723
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	44.098			0.04	1.633
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			15.900	168.341	1.00	168.341
2340.000							
	Cut Volume:	2.843	28.608			0.04	1.060
	Fill Volume:	47.149	479.984			0.04	17.777
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	46.510			0.04	1.723
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	44.098			0.04	1.633
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			12.437	141.685	1.00	141.685
2350.000							
	Cut Volume:	2.808	28.255			0.04	1.046
	Fill Volume:	48.911	480.301			0.04	17.789
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	46.510			0.04	1.723
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	44.098			0.04	1.633
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			12.880	126.585	1.00	126.585
2356.289							
	Cut Volume:	2.672	17.231			0.04	0.638
	Fill Volume:	51.027	314.243			0.04	11.639
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	29.249			0.04	1.083
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	27.732			0.04	1.027
	Mesh\Concrete\Curb:	0.796	5.009			0.04	0.186
	Mesh\Grading\Earth Berm Back:	0.833	5.241			0.04	0.194
	Mesh\Grading\Fill Slope:			13.186	81.961	1.00	81.961
2360.000							
	Cut Volume:	2.705	9.978			0.04	0.370
	Fill Volume:	51.310	189.900			0.04	7.033
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	17.261			0.04	0.639
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	16.366			0.04	0.606
	Mesh\Concrete\Curb:	0.796	2.956			0.04	0.109
	Mesh\Grading\Earth Berm Back:	0.833	3.093			0.04	0.115
	Mesh\Grading\Fill Slope:			13.216	48.993	1.00	48.993
2370.000							
	Cut Volume:	2.809	27.572			0.04	1.021
	Fill Volume:	49.360	503.349			0.04	18.643
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	46.510			0.04	1.723
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	44.098			0.04	1.633
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			13.295	132.557	1.00	132.557
2380.000							
	Cut Volume:	2.830	28.194			0.04	1.044
	Fill Volume:	49.061	492.102			0.04	18.226
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	46.510			0.04	1.723

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	44.098			0.04	1.633
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			13.373	133.344	1.00	133.344
2390.000							
	Cut Volume:	2.854	28.419			0.04	1.053
	Fill Volume:	48.845	489.528			0.04	18.131
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	46.510			0.04	1.723
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	44.098			0.04	1.633
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			13.451	134.121	1.00	134.121
2392.367							
	Cut Volume:	2.860	6.763			0.04	0.250
	Fill Volume:	49.016	115.813			0.04	4.289
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	11.009			0.04	0.408
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	10.438			0.04	0.387
	Mesh\Concrete\Curb:	0.796	1.885			0.04	0.070
	Mesh\Grading\Earth Berm Back:	0.833	1.972			0.04	0.073
	Mesh\Grading\Fill Slope:			13.470	31.860	1.00	31.860
2400.000							
	Cut Volume:	2.860	21.830			0.04	0.809
	Fill Volume:	42.529	349.385			0.04	12.940
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	35.502			0.04	1.315
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	33.660			0.04	1.247
	Mesh\Concrete\Curb:	0.796	6.079			0.04	0.225
	Mesh\Grading\Earth Berm Back:	0.833	6.361			0.04	0.236
	Mesh\Grading\Fill Slope:			13.313	102.221	1.00	102.221
2410.000							
	Cut Volume:	2.862	28.609			0.04	1.060

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:	22.337	324.332			0.04	12.012
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	46.510			0.04	1.723
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	44.098			0.04	1.633
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			9.721	115.174	1.00	115.174
2420.000							
	Cut Volume:	2.866	28.640			0.04	1.061
	Fill Volume:	23.033	226.853			0.04	8.402
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	46.510			0.04	1.723
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	44.098			0.04	1.633
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			9.719	97.200	1.00	97.200
2422.399							
	Cut Volume:	2.864	6.873			0.04	0.255
	Fill Volume:	23.225	55.487			0.04	2.055
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	11.158			0.04	0.413
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	10.579			0.04	0.392
	Mesh\Concrete\Curb:	0.796	1.911			0.04	0.071
	Mesh\Grading\Earth Berm Back:	0.833	1.999			0.04	0.074
	Mesh\Grading\Fill Slope:			9.716	23.312	1.00	23.312
2429.144							
	Cut Volume:	2.856	19.290			0.04	0.714
	Fill Volume:	23.835	158.702			0.04	5.878
	Mesh\Asphalt\HMA Pavement Base 1:	4.651	31.369			0.04	1.162
	Mesh\Asphalt\HMA Pavement Surface 1:	4.410	29.742			0.04	1.102
	Mesh\Concrete\Curb:	0.796	5.372			0.04	0.199
	Mesh\Grading\Earth Berm Back:	0.833	5.621			0.04	0.208
	Mesh\Grading\Fill Slope:			10.059	66.688	1.00	66.688

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
2433.997							
	Cut Volume:	2.863	13.878			0.04	0.514
	Fill Volume:	23.722	115.412			0.04	4.275
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	22.473			0.04	0.832
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	21.340			0.04	0.790
	Mesh\Concrete\Curb:	0.796	3.866			0.04	0.143
	Mesh\Grading\Earth Berm Back:	0.833	4.045			0.04	0.150
	Mesh\Grading\Fill Slope:			10.282	49.363	1.00	49.363
2440.000							
	Cut Volume:	2.862	17.182			0.04	0.636
	Fill Volume:	24.222	143.903			0.04	5.330
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	27.669			0.04	1.025
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	26.315			0.04	0.975
	Mesh\Concrete\Curb:	0.796	4.781			0.04	0.177
	Mesh\Grading\Earth Berm Back:	0.833	5.002			0.04	0.185
	Mesh\Grading\Fill Slope:			10.625	62.753	1.00	62.753
2450.000							
	Cut Volume:	2.858	28.600			0.04	1.059
	Fill Volume:	61.745	429.839			0.04	15.920
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			13.149	118.871	1.00	118.871
2460.000							
	Cut Volume:	2.863	28.607			0.04	1.060
	Fill Volume:	68.054	648.997			0.04	24.037
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Fill Slope:			14.163	136.557	1.00	136.557
2468.032							
	Cut Volume:	2.868	23.017			0.04	0.852
	Fill Volume:	70.522	556.499			0.04	20.611
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	37.021			0.04	1.371
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	35.209			0.04	1.304
	Mesh\Concrete\Curb:	0.796	6.397			0.04	0.237
	Mesh\Grading\Earth Berm Back:	0.833	6.693			0.04	0.248
	Mesh\Grading\Fill Slope:			13.654	111.709	1.00	111.709
2470.000							
	Cut Volume:	2.894	5.671			0.04	0.210
	Fill Volume:	72.516	140.773			0.04	5.214
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	9.073			0.04	0.336
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	8.629			0.04	0.320
	Mesh\Concrete\Curb:	0.796	1.568			0.04	0.058
	Mesh\Grading\Earth Berm Back:	0.833	1.640			0.04	0.061
	Mesh\Grading\Fill Slope:			13.682	26.904	1.00	26.904
2480.000							
	Cut Volume:	2.791	28.423			0.04	1.053
	Fill Volume:	79.388	759.521			0.04	28.130
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			12.549	131.158	1.00	131.158
2490.000							
	Cut Volume:	2.851	28.210			0.04	1.045
	Fill Volume:	83.317	813.527			0.04	30.131
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			9.470	110.097	1.00	110.097
2500.000							
	Cut Volume:	3.276	30.635			0.04	1.135
	Fill Volume:	19.691	515.039			0.04	19.076
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.991	72.308	1.00	72.308
2510.000							
	Cut Volume:	3.315	32.954			0.04	1.221
	Fill Volume:	6.999	133.450			0.04	4.943
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.643	48.170	1.00	48.170
2520.000							
	Cut Volume:	3.418	33.663			0.04	1.247
	Fill Volume:	8.119	75.590			0.04	2.800
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.553	45.979	1.00	45.979
2521.196							
	Cut Volume:	3.418	4.088			0.04	0.151
	Fill Volume:	8.242	9.784			0.04	0.362
		4.609	5.513			0.04	0.204

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 1:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	5.243			0.04	0.194
	Mesh\Concrete\Curb:	0.796	0.953			0.04	0.035
	Mesh\Grading\Earth Berm Back:	0.833	0.997			0.04	0.037
	Mesh\Grading\Fill Slope:			4.617	5.483	1.00	5.483
2530.000							
	Cut Volume:	3.370	29.882			0.04	1.107
	Fill Volume:	8.965	75.748			0.04	2.805
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	40.581			0.04	1.503
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	38.595			0.04	1.429
	Mesh\Concrete\Curb:	0.796	7.012			0.04	0.260
	Mesh\Grading\Earth Berm Back:	0.833	7.337			0.04	0.272
	Mesh\Grading\Fill Slope:			5.216	43.286	1.00	43.286
2540.000							
	Cut Volume:	3.316	33.429			0.04	1.238
	Fill Volume:	9.872	94.186			0.04	3.488
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.892	55.543	1.00	55.543
2550.000							
	Cut Volume:	3.265	32.902			0.04	1.219
	Fill Volume:	10.176	100.240			0.04	3.713
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			6.035	59.633	1.00	59.633
2558.084							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	3.232	26.258			0.04	0.973
	Fill Volume:	10.029	81.666			0.04	3.025
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	37.260			0.04	1.380
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	35.436			0.04	1.312
	Mesh\Concrete\Curb:	0.796	6.438			0.04	0.238
	Mesh\Grading\Earth Berm Back:	0.833	6.736			0.04	0.249
	Mesh\Grading\Fill Slope:			5.738	47.584	1.00	47.584
2560.000							
	Cut Volume:	3.210	6.173			0.04	0.229
	Fill Volume:	10.069	19.259			0.04	0.713
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	8.834			0.04	0.327
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	8.401			0.04	0.311
	Mesh\Concrete\Curb:	0.796	1.526			0.04	0.057
	Mesh\Grading\Earth Berm Back:	0.833	1.597			0.04	0.059
	Mesh\Grading\Fill Slope:			5.694	10.955	1.00	10.955
2570.000							
	Cut Volume:	3.239	32.247			0.04	1.194
	Fill Volume:	9.783	99.263			0.04	3.676
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.796	7.964			0.04	0.295
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			6.080	58.871	1.00	58.871
2570.360							
	Cut Volume:	3.243	1.167			0.04	0.043
	Fill Volume:	9.781	3.523			0.04	0.130
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	1.660			0.04	0.061
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	1.579			0.04	0.058
	Mesh\Concrete\Curb:	0.796	0.287			0.04	0.011
	Mesh\Grading\Earth Berm Back:	0.833	0.300			0.04	0.011
	Mesh\Grading\Fill Slope:			6.070	2.188	1.00	2.188

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
2571.211							
	Cut Volume:	3.758	2.977			0.04	0.110
	Fill Volume:	2.928	5.405			0.04	0.200
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	3.921			0.04	0.145
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	3.729			0.04	0.138
	Mesh\Concrete\Curb:	0.802	0.680			0.04	0.025
	Mesh\Grading\Earth Berm Back:	0.833	0.709			0.04	0.026
	Mesh\Grading\Fill Slope:			2.890	3.811	1.00	3.811
2580.000							
	Cut Volume:	3.818	33.293			0.04	1.233
	Fill Volume:	3.036	26.208			0.04	0.971
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	40.513			0.04	1.500
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	38.530			0.04	1.427
	Mesh\Concrete\Curb:	0.802	7.046			0.04	0.261
	Mesh\Grading\Earth Berm Back:	0.833	7.324			0.04	0.271
	Mesh\Grading\Fill Slope:			3.008	25.923	1.00	25.923
2590.000							
	Cut Volume:	3.731	37.746			0.04	1.398
	Fill Volume:	10.377	67.063			0.04	2.484
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			8.105	55.568	1.00	55.568
2600.000							
	Cut Volume:	3.641	36.862			0.04	1.365
	Fill Volume:	6.399	83.877			0.04	3.107
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.104	66.046	1.00	66.046
2610.000							
	Cut Volume:	3.649	36.449			0.04	1.350
	Fill Volume:	5.746	60.721			0.04	2.249
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.258	46.811	1.00	46.811
2613.662							
	Cut Volume:	3.632	13.330			0.04	0.494
	Fill Volume:	5.171	19.988			0.04	0.740
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	16.879			0.04	0.625
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	16.053			0.04	0.595
	Mesh\Concrete\Curb:	0.802	2.936			0.04	0.109
	Mesh\Grading\Earth Berm Back:	0.833	3.052			0.04	0.113
	Mesh\Grading\Fill Slope:			4.208	15.502	1.00	15.502
2620.000							
	Cut Volume:	3.538	22.722			0.04	0.842
	Fill Volume:	5.695	34.435			0.04	1.275
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	29.215			0.04	1.082
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	27.785			0.04	1.029
	Mesh\Concrete\Curb:	0.802	5.081			0.04	0.188
	Mesh\Grading\Earth Berm Back:	0.833	5.282			0.04	0.196
	Mesh\Grading\Fill Slope:			3.925	25.775	1.00	25.775
2630.000							
	Cut Volume:	3.504	35.210			0.04	1.304
	Fill Volume:	5.281	54.880			0.04	2.033
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			3.379	36.520	1.00	36.520
2640.000							
	Cut Volume:	3.582	35.429			0.04	1.312
	Fill Volume:	3.695	44.882			0.04	1.662
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			2.999	31.892	1.00	31.892
2647.319							
	Cut Volume:	3.561	26.137			0.04	0.968
	Fill Volume:	3.816	27.486			0.04	1.018
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	33.734			0.04	1.249
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	32.083			0.04	1.188
	Mesh\Concrete\Curb:	0.802	5.867			0.04	0.217
	Mesh\Grading\Earth Berm Back:	0.833	6.099			0.04	0.226
	Mesh\Grading\Fill Slope:			3.247	22.858	1.00	22.858
2650.000							
	Cut Volume:	3.559	9.546			0.04	0.354
	Fill Volume:	3.550	9.876			0.04	0.366
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	12.360			0.04	0.458
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	11.755			0.04	0.435
	Mesh\Concrete\Curb:	0.802	2.150			0.04	0.080
	Mesh\Grading\Earth Berm Back:	0.833	2.235			0.04	0.083
	Mesh\Grading\Fill Slope:			3.017	8.398	1.00	8.398
2660.000							
	Cut Volume:	3.548	35.538			0.04	1.316

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:	3.077	33.135			0.04	1.227
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			2.664	28.404	1.00	28.404
2670.000							
	Cut Volume:	3.537	35.426			0.04	1.312
	Fill Volume:	3.241	31.589			0.04	1.170
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			2.904	27.840	1.00	27.840
2680.000							
	Cut Volume:	3.526	35.316			0.04	1.308
	Fill Volume:	3.074	31.576			0.04	1.169
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			2.753	28.282	1.00	28.282
2690.000							
	Cut Volume:	3.515	35.205			0.04	1.304
	Fill Volume:	3.143	31.085			0.04	1.151
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			3.166	29.593	1.00	29.593

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
2695.118							
	Cut Volume:	3.511	17.980			0.04	0.666
	Fill Volume:	3.759	17.663			0.04	0.654
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	23.592			0.04	0.874
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	22.438			0.04	0.831
	Mesh\Concrete\Curb:	0.802	4.103			0.04	0.152
	Mesh\Grading\Earth Berm Back:	0.833	4.265			0.04	0.158
	Mesh\Grading\Fill Slope:			3.831	17.905	1.00	17.905
2700.000							
	Cut Volume:	3.500	17.113			0.04	0.634
	Fill Volume:	3.827	18.516			0.04	0.686
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	22.501			0.04	0.833
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	21.400			0.04	0.793
	Mesh\Concrete\Curb:	0.802	3.913			0.04	0.145
	Mesh\Grading\Earth Berm Back:	0.833	4.068			0.04	0.151
	Mesh\Grading\Fill Slope:			3.124	16.974	1.00	16.974
2710.000							
	Cut Volume:	3.490	34.950			0.04	1.294
	Fill Volume:	5.232	45.298			0.04	1.678
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.666	38.948	1.00	38.948
2720.000							
	Cut Volume:	3.479	34.842			0.04	1.290
	Fill Volume:	6.559	58.958			0.04	2.184
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Fill Slope:			5.194	49.298	1.00	49.298
2730.000							
	Cut Volume:	3.468	34.736			0.04	1.287
	Fill Volume:	7.700	71.298			0.04	2.641
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.727	54.601	1.00	54.601
2740.000							
	Cut Volume:	3.458	34.633			0.04	1.283
	Fill Volume:	10.138	89.194			0.04	3.303
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			7.374	65.502	1.00	65.502
2744.656							
	Cut Volume:	3.458	16.102			0.04	0.596
	Fill Volume:	11.074	49.385			0.04	1.829
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	21.462			0.04	0.795
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	20.412			0.04	0.756
	Mesh\Concrete\Curb:	0.802	3.733			0.04	0.138
	Mesh\Grading\Earth Berm Back:	0.833	3.880			0.04	0.144
	Mesh\Grading\Fill Slope:			8.040	35.885	1.00	35.885
2750.000							
	Cut Volume:	3.473	18.519			0.04	0.686
	Fill Volume:	10.259	57.000			0.04	2.111
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	24.631			0.04	0.912
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	23.426			0.04	0.868

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb:	0.802	4.284			0.04	0.159
	Mesh\Grading\Earth Berm Back:	0.833	4.453			0.04	0.165
	Mesh\Grading\Fill Slope:			7.592	41.768	1.00	41.768
2760.000							
	Cut Volume:	3.494	34.837			0.04	1.290
	Fill Volume:	8.193	92.261			0.04	3.417
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			6.290	69.414	1.00	69.414
2770.000							
	Cut Volume:	3.516	35.053			0.04	1.298
	Fill Volume:	8.283	82.378			0.04	3.051
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			5.969	61.297	1.00	61.297
2774.883							
	Cut Volume:	3.565	17.288			0.04	0.640
	Fill Volume:	8.123	40.053			0.04	1.483
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	22.507			0.04	0.834
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	21.406			0.04	0.793
	Mesh\Concrete\Curb:	0.802	3.914			0.04	0.145
	Mesh\Grading\Earth Berm Back:	0.833	4.069			0.04	0.151
	Mesh\Grading\Fill Slope:			6.267	29.873	1.00	29.873
2780.000							
	Cut Volume:	3.576	18.270			0.04	0.677
	Fill Volume:	7.692	40.461			0.04	1.499
		4.609	23.586			0.04	0.874

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 1:						
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	22.432			0.04	0.831
	Mesh\Concrete\Curb:	0.802	4.102			0.04	0.152
	Mesh\Grading\Earth Berm Back:	0.833	4.264			0.04	0.158
	Mesh\Grading\Fill Slope:			5.987	31.352	1.00	31.352
2790.000							
	Cut Volume:	3.609	35.928			0.04	1.331
	Fill Volume:	6.790	72.406			0.04	2.682
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.292	51.395	1.00	51.395
2800.000							
	Cut Volume:	3.660	36.349			0.04	1.346
	Fill Volume:	6.292	65.409			0.04	2.423
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.196	42.438	1.00	42.438
2810.000							
	Cut Volume:	3.714	36.870			0.04	1.366
	Fill Volume:	6.530	64.110			0.04	2.374
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.475	43.356	1.00	43.356
2820.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	3.764	37.388			0.04	1.385
	Fill Volume:	6.619	65.742			0.04	2.435
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.760	46.177	1.00	46.177
2822.177							
	Cut Volume:	3.767	8.199			0.04	0.304
	Fill Volume:	6.603	14.394			0.04	0.533
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	10.036			0.04	0.372
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	9.545			0.04	0.354
	Mesh\Concrete\Curb:	0.802	1.745			0.04	0.065
	Mesh\Grading\Earth Berm Back:	0.833	1.814			0.04	0.067
	Mesh\Grading\Fill Slope:			4.769	10.374	1.00	10.374
2830.000							
	Cut Volume:	3.720	29.282			0.04	1.085
	Fill Volume:	6.790	52.384			0.04	1.940
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	36.057			0.04	1.335
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	34.292			0.04	1.270
	Mesh\Concrete\Curb:	0.802	6.271			0.04	0.232
	Mesh\Grading\Earth Berm Back:	0.833	6.519			0.04	0.241
	Mesh\Grading\Fill Slope:			5.035	38.344	1.00	38.344
2840.000							
	Cut Volume:	3.671	36.953			0.04	1.369
	Fill Volume:	6.310	65.501			0.04	2.426
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.725	48.798	1.00	48.798

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
2850.000							
	Cut Volume:	3.625	36.478			0.04	1.351
	Fill Volume:	5.667	59.887			0.04	2.218
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.186	44.554	1.00	44.554
2860.000							
	Cut Volume:	3.581	36.028			0.04	1.334
	Fill Volume:	5.363	55.149			0.04	2.043
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			3.788	39.869	1.00	39.869
2865.165							
	Cut Volume:	3.567	18.459			0.04	0.684
	Fill Volume:	5.285	27.498			0.04	1.018
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	23.808			0.04	0.882
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	22.642			0.04	0.839
	Mesh\Concrete\Curb:	0.802	4.141			0.04	0.153
	Mesh\Grading\Earth Berm Back:	0.833	4.304			0.04	0.159
	Mesh\Grading\Fill Slope:			3.720	19.389	1.00	19.389
2870.000							
	Cut Volume:	3.556	17.219			0.04	0.638
	Fill Volume:	5.275	25.529			0.04	0.946
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	22.286			0.04	0.825
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	21.195			0.04	0.785
	Mesh\Concrete\Curb:	0.802	3.876			0.04	0.144

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:	0.833	4.029			0.04	0.149
	Mesh\Grading\Fill Slope:			3.711	17.963	1.00	17.963
2880.000							
	Cut Volume:	3.544	35.502			0.04	1.315
	Fill Volume:	5.325	53.002			0.04	1.963
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			3.848	37.793	1.00	37.793
2890.000							
	Cut Volume:	3.533	35.384			0.04	1.311
	Fill Volume:	5.382	53.539			0.04	1.983
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			3.877	38.624	1.00	38.624
2900.000							
	Cut Volume:	3.522	35.271			0.04	1.306
	Fill Volume:	5.524	54.530			0.04	2.020
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			4.488	41.823	1.00	41.823
2910.000							
	Cut Volume:	3.518	35.197			0.04	1.304
	Fill Volume:	4.934	52.290			0.04	1.937
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	46.094			0.04	1.707

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	43.838			0.04	1.624
	Mesh\Concrete\Curb:	0.802	8.016			0.04	0.297
	Mesh\Grading\Earth Berm Back:	0.833	8.333			0.04	0.309
	Mesh\Grading\Fill Slope:			3.281	38.842	1.00	38.842
2915.362							
	Cut Volume:	3.506	18.830			0.04	0.697
	Fill Volume:	5.006	26.649			0.04	0.987
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	24.716			0.04	0.915
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	23.506			0.04	0.871
	Mesh\Concrete\Curb:	0.802	4.298			0.04	0.159
	Mesh\Grading\Earth Berm Back:	0.833	4.468			0.04	0.165
	Mesh\Grading\Fill Slope:			3.212	17.407	1.00	17.407
2920.000							
	Cut Volume:	3.499	16.243			0.04	0.602
	Fill Volume:	5.274	23.838			0.04	0.883
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	21.378			0.04	0.792
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	20.332			0.04	0.753
	Mesh\Concrete\Curb:	0.802	3.718			0.04	0.138
	Mesh\Grading\Earth Berm Back:	0.833	3.865			0.04	0.143
	Mesh\Grading\Fill Slope:			3.239	14.959	1.00	14.959
2928.367							
	Cut Volume:	3.469	29.148			0.04	1.080
	Fill Volume:	5.562	45.330			0.04	1.679
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	38.565			0.04	1.428
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	36.677			0.04	1.358
	Mesh\Concrete\Curb:	0.802	6.707			0.04	0.248
	Mesh\Grading\Earth Berm Back:	0.833	6.972			0.04	0.258
	Mesh\Grading\Fill Slope:			3.282	27.278	1.00	27.278
2930.000							
	Cut Volume:	3.466	5.664			0.04	0.210

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Fill Volume:	5.619	9.131			0.04	0.338
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	7.529			0.04	0.279
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	7.160			0.04	0.265
	Mesh\Concrete\Curb:	0.802	1.309			0.04	0.048
	Mesh\Grading\Earth Berm Back:	0.833	1.361			0.04	0.050
	Mesh\Grading\Fill Slope:			3.291	5.368	1.00	5.368
2937.440							
	Cut Volume:	3.438	25.686			0.04	0.951
	Fill Volume:	6.415	44.768			0.04	1.658
	Mesh\Asphalt\HMA Pavement Base 1:	4.609	34.296			0.04	1.270
	Mesh\Asphalt\HMA Pavement Surface 1:	4.384	32.617			0.04	1.208
	Mesh\Concrete\Curb:	0.802	5.965			0.04	0.221
	Mesh\Grading\Earth Berm Back:	0.833	6.200			0.04	0.230
	Mesh\Grading\Fill Slope:			4.627	29.456	1.00	29.456
2937.833							
	Cut Volume:	9.036	2.452			0.04	0.091
	Fill Volume:	3.769	2.001			0.04	0.074
	Mesh\Aggregate\Base Aggregate:	5.500	1.081			0.04	0.040
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	1.446			0.04	0.054
	Mesh\Asphalt\HMA Pavement Surface 1:	5.314	1.906			0.04	0.071
	Mesh\Concrete\Curb and Gutter:	2.094	0.412			0.04	0.015
	Mesh\Grading\Earth Berm Back:	1.333	0.426			0.04	0.016
	Mesh\Grading\Fill Slope:			7.374	2.358	1.00	2.358
2940.000							
	Cut Volume:	7.671	18.099			0.04	0.670
	Fill Volume:	3.726	8.119			0.04	0.301
	Mesh\Aggregate\Base Aggregate:	5.500	11.916			0.04	0.441
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	5.958			0.04	0.221
	Mesh\Asphalt\HMA Pavement Surface 1:	5.313	11.512			0.04	0.426

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:	2.094	4.537			0.04	0.168
	Mesh\Grading\Earth Berm Back:	1.333	2.889			0.04	0.107
	Mesh\Grading\Fill Slope:			6.735	15.284	1.00	15.284
2950.000							
	Cut Volume:	9.444	85.573			0.04	3.169
	Fill Volume:	2.851	32.886			0.04	1.218
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.312	53.125			0.04	1.968
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			6.637	66.861	1.00	66.861
2960.000							
	Cut Volume:	8.425	89.344			0.04	3.309
	Fill Volume:	11.705	72.782			0.04	2.696
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.310	53.106			0.04	1.967
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			19.967	133.018	1.00	133.018
2970.000							
	Cut Volume:	7.320	78.727			0.04	2.916
	Fill Volume:	9.361	105.333			0.04	3.901
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.308	53.088			0.04	1.966
		2.094	20.943			0.04	0.776

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			9.965	149.661	1.00	149.661
2979.000							
	Cut Volume:	10.349	79.510			0.04	2.945
	Fill Volume:	2.595	53.805			0.04	1.993
	Mesh\Aggregate\Base Aggregate:	5.500	49.500			0.04	1.833
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	24.750			0.04	0.917
	Mesh\Asphalt\HMA Pavement Surface 1:	5.306	47.764			0.04	1.769
	Mesh\Concrete\Curb and Gutter:	2.094	18.849			0.04	0.698
	Mesh\Grading\Earth Berm Back:	1.333	12.000			0.04	0.444
	Mesh\Grading\Fill Slope:			6.877	75.790	1.00	75.790
2980.000							
	Cut Volume:	10.692	10.520			0.04	0.390
	Fill Volume:	2.441	2.518			0.04	0.093
	Mesh\Aggregate\Base Aggregate:	5.500	5.500			0.04	0.204
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	2.750			0.04	0.102
	Mesh\Asphalt\HMA Pavement Surface 1:	5.306	5.306			0.04	0.197
	Mesh\Concrete\Curb and Gutter:	2.094	2.094			0.04	0.078
	Mesh\Grading\Earth Berm Back:	1.333	1.333			0.04	0.049
	Mesh\Grading\Fill Slope:			6.609	6.743	1.00	6.743
2983.927							
	Cut Volume:	11.038	42.666			0.04	1.580
	Fill Volume:	1.861	8.447			0.04	0.313
	Mesh\Aggregate\Base Aggregate:	5.500	21.598			0.04	0.800
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	10.799			0.04	0.400
	Mesh\Asphalt\HMA Pavement Surface 1:	5.305	20.835			0.04	0.772
		2.094	8.224			0.04	0.305

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	1.333	5.236			0.04	0.194
	Mesh\Grading\Fill Slope:			5.556	23.886	1.00	23.886
2990.000							
	Cut Volume:	10.824	66.384			0.04	2.459
	Fill Volume:	1.249	9.444			0.04	0.350
	Mesh\Aggregate\Base Aggregate:	5.500	33.402			0.04	1.237
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	16.701			0.04	0.619
	Mesh\Asphalt\HMA Pavement Surface 1:	5.304	32.215			0.04	1.193
	Mesh\Concrete\Curb and Gutter:	2.094	12.719			0.04	0.471
	Mesh\Grading\Earth Berm Back:	1.333	8.097			0.04	0.300
	Mesh\Grading\Fill Slope:			4.206	29.642	1.00	29.642
2998.365							
	Cut Volume:	11.551	93.582			0.04	3.466
	Fill Volume:	0.905	9.010			0.04	0.334
	Mesh\Aggregate\Base Aggregate:	5.500	46.008			0.04	1.704
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	23.004			0.04	0.852
	Mesh\Asphalt\HMA Pavement Surface 1:	5.301	44.356			0.04	1.643
	Mesh\Concrete\Curb and Gutter:	2.094	17.519			0.04	0.649
	Mesh\Grading\Earth Berm Back:	1.333	11.154			0.04	0.413
	Mesh\Grading\Fill Slope:			4.033	34.461	1.00	34.461
3000.000							
	Cut Volume:	11.488	18.832			0.04	0.697
	Fill Volume:	0.970	1.532			0.04	0.057
	Mesh\Aggregate\Base Aggregate:	5.500	8.992			0.04	0.333
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	4.496			0.04	0.167
	Mesh\Asphalt\HMA Pavement Surface 1:	5.304	8.670			0.04	0.321
		2.094	3.424			0.04	0.127

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	1.333	2.180			0.04	0.081
	Mesh\Grading\Fill Slope:			4.078	6.631	1.00	6.631
3010.000							
	Cut Volume:	11.176	113.320			0.04	4.197
	Fill Volume:	1.248	11.089			0.04	0.411
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.323	53.137			0.04	1.968
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			4.347	42.124	1.00	42.124
3020.000							
	Cut Volume:	10.594	108.850			0.04	4.031
	Fill Volume:	1.535	13.914			0.04	0.515
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.342	53.323			0.04	1.975
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			4.618	44.822	1.00	44.822
3030.000							
	Cut Volume:	10.293	104.434			0.04	3.868
	Fill Volume:	1.985	17.599			0.04	0.652
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.360	53.509			0.04	1.982
		2.094	20.943			0.04	0.776

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			5.138	48.781	1.00	48.781
3032.312							
	Cut Volume:	9.636	23.032			0.04	0.853
	Fill Volume:	2.178	4.812			0.04	0.178
	Mesh\Aggregate\Base Aggregate:	5.500	12.713			0.04	0.471
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	6.357			0.04	0.235
	Mesh\Asphalt\HMA Pavement Surface 1:	5.365	12.395			0.04	0.459
	Mesh\Concrete\Curb and Gutter:	2.094	4.841			0.04	0.179
	Mesh\Grading\Earth Berm Back:	1.333	3.082			0.04	0.114
	Mesh\Grading\Fill Slope:			5.502	12.298	1.00	12.298
3040.000							
	Cut Volume:	8.689	70.446			0.04	2.609
	Fill Volume:	3.836	23.119			0.04	0.856
	Mesh\Aggregate\Base Aggregate:	5.500	42.287			0.04	1.566
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	21.143			0.04	0.783
	Mesh\Asphalt\HMA Pavement Surface 1:	5.354	41.203			0.04	1.526
	Mesh\Concrete\Curb and Gutter:	2.094	16.102			0.04	0.596
	Mesh\Grading\Earth Berm Back:	1.333	10.251			0.04	0.380
	Mesh\Grading\Fill Slope:			7.715	50.812	1.00	50.812
3050.000							
	Cut Volume:	7.136	79.125			0.04	2.931
	Fill Volume:	4.797	43.161			0.04	1.599
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.339	53.464			0.04	1.980
		2.094	20.943			0.04	0.776

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			8.013	78.641	1.00	78.641
3060.000							
	Cut Volume:	7.055	70.955			0.04	2.628
	Fill Volume:	4.426	46.113			0.04	1.708
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.325	53.321			0.04	1.975
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			7.469	77.412	1.00	77.412
3070.000							
	Cut Volume:	7.322	71.887			0.04	2.662
	Fill Volume:	3.870	41.480			0.04	1.536
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.311	53.178			0.04	1.970
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			6.762	71.156	1.00	71.156
3071.107							
	Cut Volume:	7.290	8.085			0.04	0.299
	Fill Volume:	3.808	4.248			0.04	0.157
	Mesh\Aggregate\Base Aggregate:	5.500	6.086			0.04	0.225
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	3.043			0.04	0.113
	Mesh\Asphalt\HMA Pavement Surface 1:	5.309	5.875			0.04	0.218
		2.094	2.317			0.04	0.086

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	1.333	1.475			0.04	0.055
	Mesh\Grading\Fill Slope:			6.693	7.444	1.00	7.444
3080.000							
	Cut Volume:	7.501	65.771			0.04	2.436
	Fill Volume:	3.359	31.869			0.04	1.180
	Mesh\Aggregate\Base Aggregate:	5.500	48.914			0.04	1.812
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	24.457			0.04	0.906
	Mesh\Asphalt\HMA Pavement Surface 1:	5.312	47.228			0.04	1.749
	Mesh\Concrete\Curb and Gutter:	2.094	18.626			0.04	0.690
	Mesh\Grading\Earth Berm Back:	1.333	11.858			0.04	0.439
	Mesh\Grading\Fill Slope:			5.780	55.463	1.00	55.463
3090.000							
	Cut Volume:	7.956	77.283			0.04	2.862
	Fill Volume:	2.844	31.011			0.04	1.149
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.315	53.135			0.04	1.968
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			5.141	54.603	1.00	54.603
3100.000							
	Cut Volume:	8.724	83.403			0.04	3.089
	Fill Volume:	2.307	25.754			0.04	0.954
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.318	53.168			0.04	1.969
		2.094	20.943			0.04	0.776

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			4.669	49.051	1.00	49.051
3110.000							
	Cut Volume:	9.494	91.092			0.04	3.374
	Fill Volume:	1.798	20.524			0.04	0.760
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.322	53.201			0.04	1.970
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			3.742	42.059	1.00	42.059
3117.061							
	Cut Volume:	9.728	67.867			0.04	2.514
	Fill Volume:	1.646	12.157			0.04	0.450
	Mesh\Aggregate\Base Aggregate:	5.500	38.837			0.04	1.438
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	19.419			0.04	0.719
	Mesh\Asphalt\HMA Pavement Surface 1:	5.324	37.586			0.04	1.392
	Mesh\Concrete\Curb and Gutter:	2.094	14.789			0.04	0.548
	Mesh\Grading\Earth Berm Back:	1.333	9.415			0.04	0.349
	Mesh\Grading\Fill Slope:			3.287	24.820	1.00	24.820
3120.000							
	Cut Volume:	9.957	28.925			0.04	1.071
	Fill Volume:	1.511	4.639			0.04	0.172
	Mesh\Aggregate\Base Aggregate:	5.500	16.163			0.04	0.599
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	8.081			0.04	0.299
	Mesh\Asphalt\HMA Pavement Surface 1:	5.318	15.636			0.04	0.579
		2.094	6.155			0.04	0.228

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	1.333	3.918			0.04	0.145
	Mesh\Grading\Fill Slope:			3.111	9.401	1.00	9.401
3130.000							
	Cut Volume:	10.692	103.248			0.04	3.824
	Fill Volume:	1.168	13.399			0.04	0.496
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.296	53.066			0.04	1.965
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			2.586	28.485	1.00	28.485
3140.000							
	Cut Volume:	11.299	109.955			0.04	4.072
	Fill Volume:	0.858	10.131			0.04	0.375
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.274	52.847			0.04	1.957
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			2.070	23.281	1.00	23.281
3150.000							
	Cut Volume:	11.407	113.530			0.04	4.205
	Fill Volume:	0.793	8.255			0.04	0.306
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.252	52.629			0.04	1.949
		2.094	20.943			0.04	0.776

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			2.353	22.116	1.00	22.116
3160.000							
	Cut Volume:	12.193	118.002			0.04	4.370
	Fill Volume:	0.553	6.730			0.04	0.249
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.230	52.410			0.04	1.941
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			2.443	23.979	1.00	23.979
3161.730							
	Cut Volume:	12.201	21.102			0.04	0.782
	Fill Volume:	0.511	0.920			0.04	0.034
	Mesh\Aggregate\Base Aggregate:	5.500	9.516			0.04	0.352
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	4.758			0.04	0.176
	Mesh\Asphalt\HMA Pavement Surface 1:	5.226	9.045			0.04	0.335
	Mesh\Concrete\Curb and Gutter:	2.094	3.623			0.04	0.134
	Mesh\Grading\Earth Berm Back:	1.333	2.307			0.04	0.085
	Mesh\Grading\Fill Slope:			2.344	4.141	1.00	4.141
3170.000							
	Cut Volume:	12.602	102.557			0.04	3.798
	Fill Volume:	0.311	3.397			0.04	0.126
	Mesh\Aggregate\Base Aggregate:	5.500	45.484			0.04	1.685
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	22.742			0.04	0.842
	Mesh\Asphalt\HMA Pavement Surface 1:	5.222	43.205			0.04	1.600
		2.094	17.320			0.04	0.641

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	1.333	11.027			0.04	0.408
	Mesh\Grading\Fill Slope:			1.876	17.450	1.00	17.450
3180.000							
	Cut Volume:	13.384	129.928			0.04	4.812
	Fill Volume:	0.077	1.938			0.04	0.072
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.218	52.201			0.04	1.933
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
	Mesh\Grading\Fill Slope:			0.920	13.983	1.00	13.983
3190.000							
	Cut Volume:	14.219	138.016			0.04	5.112
	Fill Volume:	0.003	0.398			0.04	0.015
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.213	52.154			0.04	1.932
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Cut Slope:			0.398	1.988	1.00	1.988
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
3200.000							
	Cut Volume:	15.134	146.763			0.04	5.436
	Fill Volume:		0.015			0.04	0.001
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.208	52.108			0.04	1.930
		2.094	20.943			0.04	0.776

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Cut Slope:			0.903	6.505	1.00	6.505
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
3210.000							
	Cut Volume:	16.042	155.879			0.04	5.773
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.204	52.061			0.04	1.928
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Cut Slope:			1.216	10.595	1.00	10.595
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
3214.460							
	Cut Volume:	16.068	71.606			0.04	2.652
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	24.530			0.04	0.909
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	12.265			0.04	0.454
	Mesh\Asphalt\HMA Pavement Surface 1:	5.202	23.204			0.04	0.859
	Mesh\Concrete\Curb and Gutter:	2.094	9.341			0.04	0.346
	Mesh\Grading\Cut Slope:			1.145	5.264	1.00	5.264
	Mesh\Grading\Earth Berm Back:	1.333	5.947			0.04	0.220
3220.000							
	Cut Volume:	16.109	89.130			0.04	3.301
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	30.470			0.04	1.129
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	15.235			0.04	0.564
	Mesh\Asphalt\HMA Pavement Surface 1:	5.195	28.799			0.04	1.067
		2.094	11.602			0.04	0.430

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Cut Slope:			1.035	6.037	1.00	6.037
	Mesh\Grading\Earth Berm Back:	1.333	7.387			0.04	0.274
3230.000							
	Cut Volume:	15.711	159.099			0.04	5.893
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.183	51.888			0.04	1.922
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Cut Slope:			0.741	8.879	1.00	8.879
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
3240.000							
	Cut Volume:	15.908	158.095			0.04	5.855
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.170	51.765			0.04	1.917
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Cut Slope:			0.729	7.352	1.00	7.352
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
3250.000							
	Cut Volume:	16.241	160.744			0.04	5.953
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.158	51.642			0.04	1.913
		2.094	20.943			0.04	0.776

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Cut Slope:			0.890	8.095	1.00	8.095
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
3260.000							
	Cut Volume:	16.217	162.288			0.04	6.011
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.146	51.520			0.04	1.908
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Cut Slope:			0.975	9.322	1.00	9.322
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
3260.210							
	Cut Volume:	16.198	3.404			0.04	0.126
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	1.155			0.04	0.043
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	0.578			0.04	0.021
	Mesh\Asphalt\HMA Pavement Surface 1:	5.146	1.081			0.04	0.040
	Mesh\Concrete\Curb and Gutter:	2.094	0.440			0.04	0.016
	Mesh\Grading\Cut Slope:			0.967	0.204	1.00	0.204
	Mesh\Grading\Earth Berm Back:	1.333	0.280			0.04	0.010
3270.000							
	Cut Volume:	16.265	158.902			0.04	5.885
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	53.845			0.04	1.994
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	26.922			0.04	0.997
	Mesh\Asphalt\HMA Pavement Surface 1:	5.140	50.350			0.04	1.865
		2.094	20.503			0.04	0.759

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Cut Slope:			1.327	11.225	1.00	11.225
	Mesh\Grading\Earth Berm Back:	1.333	13.053			0.04	0.483
3280.000							
	Cut Volume:	16.902	165.834			0.04	6.142
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.135	51.379			0.04	1.903
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Cut Slope:			1.228	12.773	1.00	12.773
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
3290.000							
	Cut Volume:	17.161	170.318			0.04	6.308
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	55.000			0.04	2.037
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.500			0.04	1.019
	Mesh\Asphalt\HMA Pavement Surface 1:	5.130	51.326			0.04	1.901
	Mesh\Concrete\Curb and Gutter:	2.094	20.943			0.04	0.776
	Mesh\Grading\Cut Slope:			1.322	12.751	1.00	12.751
	Mesh\Grading\Earth Berm Back:	1.333	13.333			0.04	0.494
3291.786							
	Cut Volume:	17.322	30.798			0.04	1.141
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	9.824			0.04	0.364
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	4.912			0.04	0.182
	Mesh\Asphalt\HMA Pavement Surface 1:	5.129	9.163			0.04	0.339
		2.094	3.741			0.04	0.139

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Cut Slope:			1.421	2.450	1.00	2.450
	Mesh\Grading\Earth Berm Back:	1.333	2.382			0.04	0.088
3300.000							
	Cut Volume:	17.660	143.664			0.04	5.321
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	45.176			0.04	1.673
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	22.588			0.04	0.837
	Mesh\Asphalt\HMA Pavement Surface 1:	5.127	42.121			0.04	1.560
	Mesh\Concrete\Curb and Gutter:	2.094	17.202			0.04	0.637
	Mesh\Grading\Cut Slope:			1.668	12.685	1.00	12.685
	Mesh\Grading\Earth Berm Back:	1.333	10.952			0.04	0.406
3309.838							
	Cut Volume:	16.780	169.406			0.04	6.274
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.500	54.107			0.04	2.004
	Mesh\Asphalt\HMA Pavement Base 1:	2.750	27.054			0.04	1.002
	Mesh\Asphalt\HMA Pavement Surface 1:	5.125	50.429			0.04	1.868
	Mesh\Concrete\Curb and Gutter:	2.094	20.603			0.04	0.763
	Mesh\Grading\Cut Slope:			1.089	13.559	1.00	13.559
	Mesh\Grading\Earth Berm Back:	1.333	13.117			0.04	0.486
3309.864							
	Cut Volume:	14.021	0.412			0.04	0.015
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	0.140			0.04	0.005
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	0.070			0.04	0.003
	Mesh\Asphalt\HMA Pavement Surface 1:	5.000	0.135			0.04	0.005
		1.939	0.054			0.04	0.002

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	0.667	0.027			0.04	0.001
3310.000							
	Cut Volume:	14.014	1.900			0.04	0.070
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	0.678			0.04	0.025
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	0.339			0.04	0.013
	Mesh\Asphalt\HMA Pavement Surface 1:	5.000	0.678			0.04	0.025
	Mesh\Concrete\Curb and Gutter:	1.939	0.263			0.04	0.010
	Mesh\Grading\Earth Berm Back:	0.667	0.090			0.04	0.003
3320.000							
	Cut Volume:	13.548	137.810			0.04	5.104
	Fill Volume:	0.002	0.011			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.998	49.987			0.04	1.851
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			0.205	1.026	1.00	1.026
3330.000							
	Cut Volume:	13.351	134.493			0.04	4.981
	Fill Volume:		0.011			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.995	49.964			0.04	1.851
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
3340.000							
	Cut Volume:	12.929	131.402			0.04	4.867
	Fill Volume:	0.006	0.030			0.04	0.001
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.993	49.941			0.04	1.850
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			0.325	1.624	1.00	1.624
3350.000							
	Cut Volume:	12.972	129.506			0.04	4.797
	Fill Volume:	0.011	0.087			0.04	0.003
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.991	49.918			0.04	1.849
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			0.454	3.894	1.00	3.894
3360.000							
	Cut Volume:	13.336	131.538			0.04	4.872
	Fill Volume:	0.000	0.058			0.04	0.002
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.988	49.895			0.04	1.848
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			0.041	2.473	1.00	2.473

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
3370.000							
	Cut Volume:	13.923	136.295			0.04	5.048
	Fill Volume:		0.000			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.986	49.872			0.04	1.847
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
3376.095							
	Cut Volume:	13.807	84.515			0.04	3.130
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	30.477			0.04	1.129
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	15.239			0.04	0.564
	Mesh\Asphalt\HMA Pavement Surface 1:	4.985	30.388			0.04	1.125
	Mesh\Concrete\Curb and Gutter:	1.939	11.820			0.04	0.438
	Mesh\Grading\Earth Berm Back:	0.667	4.064			0.04	0.151
3380.000							
	Cut Volume:	13.790	53.877			0.04	1.995
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	19.523			0.04	0.723
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	9.761			0.04	0.362
	Mesh\Asphalt\HMA Pavement Surface 1:	4.982	19.458			0.04	0.721
	Mesh\Concrete\Curb and Gutter:	1.939	7.571			0.04	0.280
	Mesh\Grading\Earth Berm Back:	0.667	2.603			0.04	0.096
3390.000							
	Cut Volume:	14.184	139.866			0.04	5.180
	Fill Volume:					1.00	0.000
		5.000	50.000			0.04	1.852

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Aggregate\Base Aggregate:						
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	4.976	49.788			0.04	1.844
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
3390.117							
	Cut Volume:	14.188	1.662			0.04	0.062
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	0.586			0.04	0.022
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	0.293			0.04	0.011
	Mesh\Asphalt\HMA Pavement Surface 1:	4.975	0.583			0.04	0.022
	Mesh\Concrete\Curb and Gutter:	1.939	0.227			0.04	0.008
	Mesh\Grading\Earth Berm Back:	0.667	0.078			0.04	0.003
3400.000							
	Cut Volume:	13.757	138.088			0.04	5.114
	Fill Volume:					1.00	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	49.414			0.04	1.830
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	24.707			0.04	0.915
	Mesh\Asphalt\HMA Pavement Surface 1:	4.985	49.221			0.04	1.823
	Mesh\Concrete\Curb and Gutter:	1.939	19.164			0.04	0.710
	Mesh\Grading\Earth Berm Back:	0.667	6.589			0.04	0.244
3410.000							
	Cut Volume:	13.195	134.760			0.04	4.991
	Fill Volume:	0.003	0.016			0.04	0.001
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
		4.995	49.904			0.04	1.848

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:						
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			0.238	1.191	1.00	1.191
3412.791							
	Cut Volume:	13.230	36.879			0.04	1.366
	Fill Volume:	0.002	0.007			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	13.956			0.04	0.517
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	6.978			0.04	0.258
	Mesh\Asphalt\HMA Pavement Surface 1:	4.998	13.947			0.04	0.517
	Mesh\Concrete\Curb and Gutter:	1.939	5.413			0.04	0.200
	Mesh\Grading\Earth Berm Back:	0.667	1.861			0.04	0.069
	Mesh\Grading\Fill Slope:			0.196	0.606	1.00	0.606
3420.000							
	Cut Volume:	13.450	96.164			0.04	3.562
	Fill Volume:	0.000	0.009			0.04	0.000
	Mesh\Aggregate\Base Aggregate:	5.000	36.044			0.04	1.335
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	18.022			0.04	0.667
	Mesh\Asphalt\HMA Pavement Surface 1:	5.005	36.057			0.04	1.335
	Mesh\Concrete\Curb and Gutter:	1.939	13.979			0.04	0.518
	Mesh\Grading\Earth Berm Back:	0.667	4.806			0.04	0.178
	Mesh\Grading\Fill Slope:			0.068	0.951	1.00	0.951
3430.000							
	Cut Volume:	13.444	134.468			0.04	4.980
	Fill Volume:	0.020	0.100			0.04	0.004
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
		5.016	50.105			0.04	1.856

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
Mesh\Asphalt\HMA Pavement Surface 1:							
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			0.627	3.473	1.00	3.473
3435.465							
	Cut Volume:	13.473	73.554			0.04	2.724
	Fill Volume:	0.003	0.062			0.04	0.002
	Mesh\Aggregate\Base Aggregate:	5.000	27.327			0.04	1.012
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	13.663			0.04	0.506
	Mesh\Asphalt\HMA Pavement Surface 1:	5.021	27.426			0.04	1.016
	Mesh\Concrete\Curb and Gutter:	1.939	10.598			0.04	0.393
	Mesh\Grading\Earth Berm Back:	0.667	3.644			0.04	0.135
	Mesh\Grading\Fill Slope:			0.228	2.338	1.00	2.338
3440.000							
	Cut Volume:	13.409	60.950			0.04	2.257
	Fill Volume:	0.004	0.014			0.04	0.001
	Mesh\Aggregate\Base Aggregate:	5.000	22.673			0.04	0.840
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	11.337			0.04	0.420
	Mesh\Asphalt\HMA Pavement Surface 1:	5.028	22.784			0.04	0.844
	Mesh\Concrete\Curb and Gutter:	1.939	8.793			0.04	0.326
	Mesh\Grading\Earth Berm Back:	0.667	3.023			0.04	0.112
	Mesh\Grading\Fill Slope:			0.256	1.098	1.00	1.098
3450.000							
	Cut Volume:	13.191	132.999			0.04	4.926
	Fill Volume:	0.005	0.045			0.04	0.002
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
		5.042	50.350			0.04	1.865

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
Mesh\Asphalt\HMA Pavement Surface 1:							
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			0.317	2.865	1.00	2.865
3460.000							
	Cut Volume:	12.890	130.402			0.04	4.830
	Fill Volume:	0.020	0.126			0.04	0.005
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.057	50.497			0.04	1.870
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			0.604	4.604	1.00	4.604
3470.000							
	Cut Volume:	12.321	126.055			0.04	4.669
	Fill Volume:	0.080	0.499			0.04	0.018
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.072	50.644			0.04	1.876
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			1.214	9.087	1.00	9.087
3480.000							
	Cut Volume:	12.251	122.863			0.04	4.550
	Fill Volume:	0.139	1.093			0.04	0.040
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
		5.086	50.791			0.04	1.881

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:						
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			1.610	14.120	1.00	14.120
3481.731							
	Cut Volume:	12.281	21.237			0.04	0.787
	Fill Volume:	0.146	0.246			0.04	0.009
	Mesh\Aggregate\Base Aggregate:	5.000	8.657			0.04	0.321
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	4.328			0.04	0.160
	Mesh\Asphalt\HMA Pavement Surface 1:	5.089	8.808			0.04	0.326
	Mesh\Concrete\Curb and Gutter:	1.939	3.357			0.04	0.124
	Mesh\Grading\Earth Berm Back:	0.667	1.154			0.04	0.043
	Mesh\Grading\Fill Slope:			1.653	2.825	1.00	2.825
3490.000							
	Cut Volume:	11.986	100.330			0.04	3.716
	Fill Volume:	0.273	1.730			0.04	0.064
	Mesh\Aggregate\Base Aggregate:	5.000	41.343			0.04	1.531
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	20.672			0.04	0.766
	Mesh\Asphalt\HMA Pavement Surface 1:	5.095	42.102			0.04	1.559
	Mesh\Concrete\Curb and Gutter:	1.939	16.034			0.04	0.594
	Mesh\Grading\Earth Berm Back:	0.667	5.512			0.04	0.204
	Mesh\Grading\Fill Slope:			2.153	15.734	1.00	15.734
3500.000							
	Cut Volume:	10.663	113.248			0.04	4.194
	Fill Volume:	0.491	3.818			0.04	0.141
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
		5.101	50.980			0.04	1.888

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:						
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			2.122	21.377	1.00	21.377
3510.000							
	Cut Volume:	12.703	116.829			0.04	4.327
	Fill Volume:	0.056	2.733			0.04	0.101
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.108	51.049			0.04	1.891
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			1.026	15.743	1.00	15.743
3516.874							
	Cut Volume:	12.931	88.108			0.04	3.263
	Fill Volume:	0.027	0.285			0.04	0.011
	Mesh\Aggregate\Base Aggregate:	5.000	34.372			0.04	1.273
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	17.186			0.04	0.637
	Mesh\Asphalt\HMA Pavement Surface 1:	5.113	35.133			0.04	1.301
	Mesh\Concrete\Curb and Gutter:	1.939	13.330			0.04	0.494
	Mesh\Grading\Earth Berm Back:	0.667	4.583			0.04	0.170
	Mesh\Grading\Fill Slope:			0.709	5.964	1.00	5.964
3520.000							
	Cut Volume:	13.097	40.675			0.04	1.506
	Fill Volume:	0.014	0.065			0.04	0.002
	Mesh\Aggregate\Base Aggregate:	5.000	15.628			0.04	0.579
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	7.814			0.04	0.289
		5.121	15.993			0.04	0.592

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
Mesh\Asphalt\HMA Pavement Surface 1:							
	Mesh\Concrete\Curb and Gutter:	1.939	6.061			0.04	0.224
	Mesh\Grading\Earth Berm Back:	0.667	2.084			0.04	0.077
	Mesh\Grading\Fill Slope:			0.507	1.901	1.00	1.901
3530.000							
	Cut Volume:	13.434	132.656			0.04	4.913
	Fill Volume:	0.001	0.075			0.04	0.003
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.146	51.332			0.04	1.901
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			0.132	3.195	1.00	3.195
3540.000							
	Cut Volume:	12.919	131.765			0.04	4.880
	Fill Volume:	0.037	0.188			0.04	0.007
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.170	51.580			0.04	1.910
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			0.829	4.803	1.00	4.803
3546.931							
	Cut Volume:	12.531	88.203			0.04	3.267
	Fill Volume:	0.107	0.496			0.04	0.018
	Mesh\Aggregate\Base Aggregate:	5.000	34.657			0.04	1.284
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	17.329			0.04	0.642
		5.188	35.898			0.04	1.330

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
Mesh\Asphalt\HMA Pavement Surface 1:							
	Mesh\Concrete\Curb and Gutter:	1.939	13.441			0.04	0.498
	Mesh\Grading\Earth Berm Back:	0.667	4.621			0.04	0.171
	Mesh\Grading\Fill Slope:			1.413	7.771	1.00	7.771
3550.000							
	Cut Volume:	12.404	38.257			0.04	1.417
	Fill Volume:	0.131	0.364			0.04	0.013
	Mesh\Aggregate\Base Aggregate:	5.000	15.343			0.04	0.568
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	7.671			0.04	0.284
	Mesh\Asphalt\HMA Pavement Surface 1:	5.199	15.936			0.04	0.590
	Mesh\Concrete\Curb and Gutter:	1.939	5.950			0.04	0.220
	Mesh\Grading\Earth Berm Back:	0.667	2.046			0.04	0.076
	Mesh\Grading\Fill Slope:			1.603	4.628	1.00	4.628
3560.000							
	Cut Volume:	11.899	121.513			0.04	4.500
	Fill Volume:	0.299	2.147			0.04	0.080
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.236	52.177			0.04	1.932
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			2.433	20.183	1.00	20.183
3570.000							
	Cut Volume:	11.410	116.546			0.04	4.317
	Fill Volume:	0.080	1.893			0.04	0.070
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
		5.273	52.549			0.04	1.946

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:						
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	3578.719						
	Cut Volume:	11.121	98.228			0.04	3.638
	Fill Volume:	0.098	0.775			0.04	0.029
	Mesh\Aggregate\Base Aggregate:	5.000	43.597			0.04	1.615
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	21.798			0.04	0.807
	Mesh\Asphalt\HMA Pavement Surface 1:	5.306	46.122			0.04	1.708
	Mesh\Concrete\Curb and Gutter:	1.939	16.908			0.04	0.626
	Mesh\Grading\Earth Berm Back:	0.667	5.813			0.04	0.215
	3580.000						
	Cut Volume:	11.102	14.230			0.04	0.527
	Fill Volume:	0.100	0.127			0.04	0.005
	Mesh\Aggregate\Base Aggregate:	5.000	6.403			0.04	0.237
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	3.202			0.04	0.119
	Mesh\Asphalt\HMA Pavement Surface 1:	5.311	6.798			0.04	0.252
	Mesh\Concrete\Curb and Gutter:	1.939	2.483			0.04	0.092
	Mesh\Grading\Earth Berm Back:	0.667	0.854			0.04	0.032
	3590.000						
	Cut Volume:	10.980	110.407			0.04	4.089
	Fill Volume:	0.109	1.047			0.04	0.039
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.350	53.303			0.04	1.974
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
		0.667	6.667			0.04	0.247

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Grading\Earth Berm Back:						
3600.000							
	Cut Volume:	10.875	109.274			0.04	4.047
	Fill Volume:	0.117	1.132			0.04	0.042
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.389	53.693			0.04	1.989
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
3610.000							
	Cut Volume:	11.586	112.307			0.04	4.160
	Fill Volume:	0.130	1.237			0.04	0.046
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.428	54.082			0.04	2.003
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			3.658	18.291	1.00	18.291
3620.000							
	Cut Volume:	11.442	115.143			0.04	4.265
	Fill Volume:	0.144	1.370			0.04	0.051
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.467	54.471			0.04	2.017
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			3.681	36.697	1.00	36.697

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
3624.818							
	Cut Volume:	11.384	54.989			0.04	2.037
	Fill Volume:	0.151	0.709			0.04	0.026
	Mesh\Aggregate\Base Aggregate:	5.000	24.090			0.04	0.892
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	12.045			0.04	0.446
	Mesh\Asphalt\HMA Pavement Surface 1:	5.485	26.384			0.04	0.977
	Mesh\Concrete\Curb and Gutter:	1.939	9.343			0.04	0.346
	Mesh\Grading\Earth Berm Back:	0.667	3.212			0.04	0.119
	Mesh\Grading\Fill Slope:			3.693	17.765	1.00	17.765
3630.000							
	Cut Volume:	11.176	58.452			0.04	2.165
	Fill Volume:	0.173	0.840			0.04	0.031
	Mesh\Aggregate\Base Aggregate:	5.000	25.910			0.04	0.960
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	12.955			0.04	0.480
	Mesh\Asphalt\HMA Pavement Surface 1:	5.513	28.496			0.04	1.055
	Mesh\Concrete\Curb and Gutter:	1.939	10.048			0.04	0.372
	Mesh\Grading\Earth Berm Back:	0.667	3.455			0.04	0.128
	Mesh\Grading\Fill Slope:			3.596	18.886	1.00	18.886
3640.000							
	Cut Volume:	9.570	103.731			0.04	3.842
	Fill Volume:	0.169	1.714			0.04	0.063
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.566	55.396			0.04	2.052
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
3650.000							

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Cut Volume:	9.456	95.134			0.04	3.523
	Fill Volume:	0.189	1.791			0.04	0.066
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.620	55.929			0.04	2.071
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
3660.000							
	Cut Volume:	9.178	93.172			0.04	3.451
	Fill Volume:	0.216	2.024			0.04	0.075
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.673	56.462			0.04	2.091
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
3669.759							
	Cut Volume:	9.005	88.726			0.04	3.286
	Fill Volume:	0.238	2.213			0.04	0.082
	Mesh\Aggregate\Base Aggregate:	5.000	48.797			0.04	1.807
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	24.399			0.04	0.904
	Mesh\Asphalt\HMA Pavement Surface 1:	5.725	55.618			0.04	2.060
	Mesh\Concrete\Curb and Gutter:	1.939	18.925			0.04	0.701
	Mesh\Grading\Earth Berm Back:	0.667	6.506			0.04	0.241
3670.000							
	Cut Volume:	8.993	2.165			0.04	0.080
	Fill Volume:	0.241	0.058			0.04	0.002
	Mesh\Aggregate\Base Aggregate:	5.000	1.203			0.04	0.045

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	0.601			0.04	0.022
	Mesh\Asphalt\HMA Pavement Surface 1:	5.729	1.378			0.04	0.051
	Mesh\Concrete\Curb and Gutter:	1.939	0.466			0.04	0.017
	Mesh\Grading\Earth Berm Back:	0.667	0.160			0.04	0.006
3680.000							
	Cut Volume:	11.046	100.194			0.04	3.711
	Fill Volume:	0.397	3.190			0.04	0.118
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	5.887	58.081			0.04	2.151
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			2.348	11.742	1.00	11.742
3690.000							
	Cut Volume:	12.037	115.414			0.04	4.275
	Fill Volume:	0.462	4.297			0.04	0.159
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	6.046	59.669			0.04	2.210
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			2.380	23.644	1.00	23.644
3690.145							
	Cut Volume:	12.020	1.744			0.04	0.065
	Fill Volume:	0.425	0.064			0.04	0.002
	Mesh\Aggregate\Base Aggregate:	5.000	0.725			0.04	0.027
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	0.363			0.04	0.013

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	6.049	0.877			0.04	0.032
	Mesh\Concrete\Curb and Gutter:	1.939	0.281			0.04	0.010
	Mesh\Grading\Earth Berm Back:	0.667	0.097			0.04	0.004
	Mesh\Grading\Fill Slope:			2.329	0.341	1.00	0.341
3700.000							
	Cut Volume:	11.113	113.992			0.04	4.222
	Fill Volume:	1.002	7.032			0.04	0.260
	Mesh\Aggregate\Base Aggregate:	5.000	49.275			0.04	1.825
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	24.637			0.04	0.912
	Mesh\Asphalt\HMA Pavement Surface 1:	6.151	60.111			0.04	2.226
	Mesh\Concrete\Curb and Gutter:	1.939	19.110			0.04	0.708
	Mesh\Grading\Earth Berm Back:	0.667	6.570			0.04	0.243
	Mesh\Grading\Fill Slope:			4.081	31.586	1.00	31.586
3710.000							
	Cut Volume:	11.282	111.978			0.04	4.147
	Fill Volume:	0.984	9.933			0.04	0.368
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	6.254	62.024			0.04	2.297
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			4.140	41.106	1.00	41.106
3720.000							
	Cut Volume:	11.006	111.442			0.04	4.127
	Fill Volume:	1.236	11.104			0.04	0.411
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
		6.358	63.059			0.04	2.336

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:						
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			4.740	44.401	1.00	44.401
3724.291							
	Cut Volume:	10.866	46.921			0.04	1.738
	Fill Volume:	0.183	3.044			0.04	0.113
	Mesh\Aggregate\Base Aggregate:	5.000	21.453			0.04	0.795
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	10.726			0.04	0.397
	Mesh\Asphalt\HMA Pavement Surface 1:	6.402	27.373			0.04	1.014
	Mesh\Concrete\Curb and Gutter:	1.939	8.320			0.04	0.308
	Mesh\Grading\Earth Berm Back:	0.667	2.860			0.04	0.106
3724.814							
	Cut Volume:	10.847	5.681			0.04	0.210
	Fill Volume:	0.991	0.307			0.04	0.011
	Mesh\Aggregate\Base Aggregate:	5.000	2.616			0.04	0.097
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	1.308			0.04	0.048
	Mesh\Asphalt\HMA Pavement Surface 1:	6.408	3.352			0.04	0.124
	Mesh\Concrete\Curb and Gutter:	1.939	1.015			0.04	0.038
	Mesh\Grading\Earth Berm Back:	0.667	0.349			0.04	0.013
	Mesh\Grading\Fill Slope:			3.817	0.999	1.00	0.999
3730.000							
	Cut Volume:	9.405	52.516			0.04	1.945
	Fill Volume:	18.745	51.176			0.04	1.895
	Mesh\Aggregate\Base Aggregate:	5.000	25.931			0.04	0.960
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	12.965			0.04	0.480
	Mesh\Asphalt\HMA Pavement Surface 1:	6.461	33.370			0.04	1.236

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:	1.939	10.057			0.04	0.372
	Mesh\Grading\Earth Berm Back:	0.667	3.457			0.04	0.128
	Mesh\Grading\Fill Slope:			4.975	22.800	1.00	22.800
3739.276							
	Cut Volume:	10.803	93.732			0.04	3.472
	Fill Volume:	1.017	91.657			0.04	3.395
	Mesh\Aggregate\Base Aggregate:	5.000	46.382			0.04	1.718
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	23.191			0.04	0.859
	Mesh\Asphalt\HMA Pavement Surface 1:	6.557	60.382			0.04	2.236
	Mesh\Concrete\Curb and Gutter:	1.939	17.988			0.04	0.666
	Mesh\Grading\Earth Berm Back:	0.667	6.184			0.04	0.229
	Mesh\Grading\Fill Slope:			3.125	37.569	1.00	37.569
3740.000							
	Cut Volume:	10.858	7.838			0.04	0.290
	Fill Volume:	1.013	0.734			0.04	0.027
	Mesh\Aggregate\Base Aggregate:	5.000	3.618			0.04	0.134
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	1.809			0.04	0.067
	Mesh\Asphalt\HMA Pavement Surface 1:	6.560	4.746			0.04	0.176
	Mesh\Concrete\Curb and Gutter:	1.939	1.403			0.04	0.052
	Mesh\Grading\Earth Berm Back:	0.667	0.482			0.04	0.018
	Mesh\Grading\Fill Slope:			3.136	2.265	1.00	2.265
3750.000							
	Cut Volume:	10.906	108.823			0.04	4.030
	Fill Volume:	1.104	10.583			0.04	0.392
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	6.595	65.772			0.04	2.436
		1.939	19.391			0.04	0.718

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			3.296	32.157	1.00	32.157
3759.580							
	Cut Volume:	11.341	106.570			0.04	3.947
	Fill Volume:	0.894	9.570			0.04	0.354
	Mesh\Aggregate\Base Aggregate:	5.000	47.902			0.04	1.774
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	23.951			0.04	0.887
	Mesh\Asphalt\HMA Pavement Surface 1:	6.628	63.339			0.04	2.346
	Mesh\Concrete\Curb and Gutter:	1.939	18.577			0.04	0.688
	Mesh\Grading\Earth Berm Back:	0.667	6.387			0.04	0.237
	Mesh\Grading\Fill Slope:			2.971	30.018	1.00	30.018
3759.714							
	Cut Volume:	11.344	1.516			0.04	0.056
	Fill Volume:	0.892	0.119			0.04	0.004
	Mesh\Aggregate\Base Aggregate:	5.000	0.668			0.04	0.025
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	0.334			0.04	0.012
	Mesh\Asphalt\HMA Pavement Surface 1:	6.628	0.886			0.04	0.033
	Mesh\Concrete\Curb and Gutter:	1.939	0.259			0.04	0.010
	Mesh\Grading\Earth Berm Back:	0.667	0.089			0.04	0.003
	Mesh\Grading\Fill Slope:			2.967	0.397	1.00	0.397
3760.000							
	Cut Volume:	11.353	3.246			0.04	0.120
	Fill Volume:	0.887	0.254			0.04	0.009
	Mesh\Aggregate\Base Aggregate:	5.000	1.430			0.04	0.053
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	0.715			0.04	0.026
	Mesh\Asphalt\HMA Pavement Surface 1:	6.627	1.896			0.04	0.070
		1.939	0.555			0.04	0.021

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	0.667	0.191			0.04	0.007
	Mesh\Grading\Fill Slope:			2.958	0.847	1.00	0.847
3770.000							
	Cut Volume:	11.103	112.283			0.04	4.159
	Fill Volume:	1.060	9.733			0.04	0.360
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	6.606	66.165			0.04	2.451
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			3.334	31.461	1.00	31.461
3780.000							
	Cut Volume:	12.264	116.839			0.04	4.327
	Fill Volume:	1.269	11.641			0.04	0.431
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	6.584	65.946			0.04	2.442
	Mesh\Concrete\Curb and Gutter:	1.939	19.391			0.04	0.718
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			3.824	35.794	1.00	35.794
3790.000							
	Cut Volume:	9.820	110.423			0.04	4.090
	Fill Volume:	1.774	15.214			0.04	0.563
	Mesh\Aggregate\Base Aggregate:	5.000	50.000			0.04	1.852
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	25.000			0.04	0.926
	Mesh\Asphalt\HMA Pavement Surface 1:	6.562	65.726			0.04	2.434
		1.939	19.391			0.04	0.718

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Concrete\Curb and Gutter:						
	Mesh\Grading\Earth Berm Back:	0.667	6.667			0.04	0.247
	Mesh\Grading\Fill Slope:			4.533	41.786	1.00	41.786
3794.429							
	Cut Volume:	9.454	42.680			0.04	1.581
	Fill Volume:	2.050	8.467			0.04	0.314
	Mesh\Aggregate\Base Aggregate:	5.000	22.144			0.04	0.820
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	11.072			0.04	0.410
	Mesh\Asphalt\HMA Pavement Surface 1:	6.552	29.039			0.04	1.076
	Mesh\Concrete\Curb and Gutter:	1.939	8.588			0.04	0.318
	Mesh\Grading\Earth Berm Back:	0.667	2.953			0.04	0.109
	Mesh\Grading\Fill Slope:			4.922	20.936	1.00	20.936
3798.265							
	Cut Volume:	9.678	36.697			0.04	1.359
	Fill Volume:	1.771	7.327			0.04	0.271
	Mesh\Aggregate\Base Aggregate:	5.000	19.181			0.04	0.710
	Mesh\Asphalt\HMA Pavement Base 1:	2.500	9.591			0.04	0.355
	Mesh\Asphalt\HMA Pavement Surface 1:	6.543	25.118			0.04	0.930
	Mesh\Concrete\Curb and Gutter:	1.939	7.439			0.04	0.276
	Mesh\Grading\Earth Berm Back:	0.667	2.557			0.04	0.095
	Mesh\Grading\Fill Slope:			4.523	18.116	1.00	18.116
3798.658							
	Cut Volume:	5.293	2.945			0.04	0.109
	Fill Volume:		0.348			0.04	0.013
	Mesh\Asphalt\HMA Pavement Surface 1:	5.293	2.328			0.04	0.086
3800.000							
	Cut Volume:	5.290	7.098			0.04	0.263
	Fill Volume:					1.00	0.000
		5.290	7.098			0.04	0.263

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:						
3807.169							
	Cut Volume:	5.274	37.865			0.04	1.402
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	5.274	37.865			0.04	1.402
3810.000							
	Cut Volume:	4.080	13.241			0.04	0.490
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	13.241			0.04	0.490
3820.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3830.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3840.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3850.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3851.363							
	Cut Volume:	4.080	5.559			0.04	0.206
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	5.559			0.04	0.206

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
3860.000							
	Cut Volume:	4.080	35.241			0.04	1.305
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	35.241			0.04	1.305
3870.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3880.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3890.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3900.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3910.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3920.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3930.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000

Station	Material	Component End Area Totals		Component Surface Area Totals		Unit Cost	Material Cost
		Area	Volume	Length	Area		
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3940.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3950.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3960.000							
	Cut Volume:	4.080	40.800			0.04	1.511
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	40.800			0.04	1.511
3969.526							
	Cut Volume:	4.000	38.485			0.04	1.425
	Fill Volume:					1.00	0.000
	Mesh\Asphalt\HMA Pavement Surface 1:	4.080	38.865			0.04	1.439
<hr/>							
Totals:							
	Cut Volume:		32182.069			0.04	1191.928
	Fill Volume:		39096.110			0.04	1448.004
	Mesh\Asphalt\HMA Pavement Surface 1:		15775.749			0.04	584.287
						Total Estimated Cost:	26334.98