

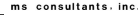
Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

304E20000 AGGREGATE BASE									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Volume (yd ³)
950+65.76	952+41.83	Left	CLP_I680	219.51	MD_P_Surface_Aggregate_Base	176.07	11.2	0.5	36.59
950+65.76	952+72.98	Right	CLP_I680	552.19	MD_P_Surface_Aggregate_Base	207.22	24.0	0.5	92.03
950+65.76	962+18.92	Left	CLP_I680	1022.96	MD_P_Surface_Aggregate_Base	1153.16	8.0	0.5	170.49
950+65.76	954+00.79	Left	CLP_I680	893.83	MD_P_Surface_Aggregate_Base	335.03	24.0	0.5	148.97
950+65.76	952+72.95	Right	CLP_I680	260.47	MD_P_Surface_Aggregate_Base	207.19	11.3	0.5	43.41
950+65.76	952+72.98	Right	CLP_I680	184.15	MD_P_Surface_Aggregate_Base	207.22	8.0	0.5	30.69
950+66.39	952+71.93	Left	CLP_I680	368.63	MD_P_Surface_Aggregate_Base	205.54	16.1	0.5	61.44
950+68.88	952+72.50	Left	CLP_I680	211.99	MD_P_Surface_Aggregate_Base	203.62	9.4	0.5	35.33
952+70.94	954+00.79	Left	CLP_I680	191.28	MD_P_Surface_Aggregate_Base	129.85	13.3	0.5	31.88
952+71.93	953+59.58	Left	CLP_I680	90.59	MD_P_Surface_Aggregate_Base	87.65	9.3	0.5	15.10
952+72.95	954+04.78	Right	CLP_I680	130.43	MD_P_Surface_Aggregate_Base	131.83	8.9	0.5	21.74
952+72.98	955+74.89	Right	CLP_I680	268.39	MD_P_Surface_Aggregate_Base	301.91	8.0	0.5	44.73
952+72.98	955+74.89	Right	CLP_I680	805.77	MD_P_Surface_Aggregate_Base	301.91	24.0	0.5	134.30
952+73.15	954+05.93	Right	CLP_I680	234.00	MD_P_Surface_Aggregate_Base	132.78	15.9	0.5	39.00
952+78.59	954+06.45	Right	CLP_I680	104.73	MD_P_Surface_Aggregate_Base	127.86	7.4	0.5	17.46
953+59.39	956+55.98	Left	CLP_I680	420.61	MD_P_Surface_Aggregate_Base	296.59	12.8	0.5	70.10
953+60.08	956+79.41	Left	CLP_I680	563.70	MD_P_Surface_Aggregate_Base	319.33	15.9	0.5	93.95
953+61.65	956+80.31	Left	CLP_I680	326.75	MD_P_Surface_Aggregate_Base	318.66	9.2	0.5	54.46
954+00.79	962+18.91	Left	CLP_I680	3207.63	MD_P_Surface_Aggregate_Base	818.12	35.3	0.5	534.61
954+04.78	955+74.87	Right	CLP_I680	248.18	MD_P_Surface_Aggregate_Base	170.09	13.1	0.5	41.36
954+05.93	954+60.97	Right	CLP_I680	44.63	MD_P_Surface_Aggregate_Base	55.04	7.3	0.5	7.44
954+60.81	955+10.78	Right	CLP_I680	46.23	MD_P_Surface_Aggregate_Base	49.97	8.3	0.5	7.71
955+10.72	955+74.87	Right	CLP_I680	67.04	MD_P_Surface_Aggregate_Base	64.15	9.4	0.5	11.17
955+74.87	957+96.49	Right	CLP_I680	899.16	MD_P_Surface_Aggregate_Base	221.62	36.5	0.5	149.86
955+74.87	957+96.49	Right	CLP_I680	235.49	MD_P_Surface_Aggregate_Base	221.62	9.6	0.5	39.25
955+74.89	957+96.49	Right	CLP_I680	196.91	MD_P_Surface_Aggregate_Base	221.60	8.0	0.5	32.82
956+77.87	960+37.48	Left	CLP_I680	201.80	MD_P_Surface_Aggregate_Base	359.61	5.1	0.5	33.63
956+79.41	958+97.09	Left	CLP_I680	216.30	MD_P_Surface_Aggregate_Base	217.68	8.9	0.5	36.05
957+96.49	958+62.55	Right	CLP_I680	270.12	MD_P_Surface_Aggregate_Base	66.06	36.8	0.5	45.02
957+96.49	958+62.55	Right	CLP_I680	58.91	MD_P_Surface_Aggregate_Base	66.06	8.0	0.5	9.82
957+96.49	958+62.55	Right	CLP_I680	92.49	MD_P_Surface_Aggregate_Base	66.06	12.6	0.5	15.42
958+62.55	962+18.92	Right	CLP_I680	317.97	MD_P_Surface_Aggregate_Base	356.37	8.0	0.5	53.00
958+62.55	962+18.88	Right	CLP_I680	1460.47	MD_P_Surface_Aggregate_Base	356.33	36.9	0.5	243.41
958+62.55	961+01.59	Right	CLP_I680	259.47	MD_P_Surface_Aggregate_Base	239.04	9.8	0.5	43.25
958+97.05	959+89.78	Left	CLP_I680	112.69	MD_P_Surface_Aggregate_Base	92.73	10.9	0.5	18.78
959+89.75	960+37.51	Left	CLP_I680	47.20	MD_P_Surface_Aggregate_Base	47.76	8.9	0.5	7.87
960+37.47	961+12.56	Left	CLP						

Design Agency:



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304E20000 AGGREGATE BASE									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Volume (yd ³)
968+77.59	969+02.93	Left	CLP_I680	25.16	MD_P_Surface_Aggregate_Base	25.34	8.9	0.5	4.19
968+77.59	969+63.13	Left	CLP_I680	78.52	MD_P_Surface_Aggregate_Base	85.54	8.3	0.5	13.09
968+77.59	978+94.20	Right	CLP_I680	903.64	MD_P_Surface_Aggregate_Base	1016.61	8.0	0.5	150.61
968+77.59	978+94.18	Right	CLP_I680	4067.35	MD_P_Surface_Aggregate_Base	1016.59	36.0	0.5	677.89
968+77.59	969+63.13	Left	CLP_I680	338.43	MD_P_Surface_Aggregate_Base	85.54	35.6	0.5	56.41
968+77.59	969+00.42	Right	CLP_I680	16.44	MD_P_Surface_Aggregate_Base	22.83	6.5	0.5	2.74
969+00.42	969+75.08	Right	CLP_I680	65.62	MD_P_Surface_Aggregate_Base	74.66	7.9	0.5	10.94
969+02.93	969+63.13	Left	CLP_I680	63.20	MD_P_Surface_Aggregate_Base	60.20	9.4	0.5	10.53
969+63.13	969+78.20	Left	CLP_I680	12.27	MD_P_Surface_Aggregate_Base	15.07	7.3	0.5	2.05
969+63.13	978+94.17	Left	CLP_I680	852.10	MD_P_Surface_Aggregate_Base	931.04	8.2	0.5	142.02
969+63.13	969+78.20	Left	CLP_I680	59.63	MD_P_Surface_Aggregate_Base	15.07	35.6	0.5	9.94
969+75.08	978+94.08	Right	CLP_I680	953.04	MD_P_Surface_Aggregate_Base	919.00	9.3	0.5	158.84
969+78.20	970+84.58	Left	CLP_I680	86.54	MD_P_Surface_Aggregate_Base	106.38	7.3	0.5	14.42
969+78.20	970+85.76	Left	CLP_I680	158.47	MD_P_Surface_Aggregate_Base	107.56	13.3	0.5	26.41
969+78.20	978+94.20	Left	CLP_I680	2420.36	MD_P_Surface_Aggregate_Base	916.00	23.8	0.5	403.39
970+84.03	972+52.91	Left	CLP_I680	138.29	MD_P_Surface_Aggregate_Base	168.88	7.4	0.5	23.05
970+84.58	972+55.98	Left	CLP_I680	306.42	MD_P_Surface_Aggregate_Base	171.40	16.1	0.5	51.07
971+09.90	972+56.56	Left	CLP_I680	182.79	MD_P_Surface_Aggregate_Base	146.66	11.2	0.5	30.47
972+56.56	978+94.22	Left	CLP_I680	802.98	MD_P_Surface_Aggregate_Base	637.66	11.3	0.5	133.83
981+06.62	999+28.63	Left	CLP_I680	2305.87	MD_P_Surface_Aggregate_Base	1822.01	11.4	0.5	384.31
981+06.67	1003+77.72	Left	CLP_I680	6392.53	MD_P_Surface_Aggregate_Base	2271.05	25.3	0.5	1065.42
981+06.76	1004+83.46	Left	CLP_I680	2114.09	MD_P_Surface_Aggregate_Base	2376.70	8.0	0.5	352.35
981+06.79	1004+86.44	Right	CLP_I680	2111.04	MD_P_Surface_Aggregate_Base	2379.65	8.0	0.5	351.84
981+06.82	1004+98.26	Right	CLP_I680	7046.61	MD_P_Surface_Aggregate_Base	2391.44	26.5	0.5	1174.44
981+06.92	982+19.78	Right	CLP_I680	165.48	MD_P_Surface_Aggregate_Base	112.86	13.2	0.5	27.58
981+06.97	982+18.59	Right	CLP_I680	115.49	MD_P_Surface_Aggregate_Base	111.62	9.3	0.5	19.25
982+17.90	983+87.22	Right	CLP_I680	175.96	MD_P_Surface_Aggregate_Base	169.32	9.4	0.5	29.33
982+18.59	983+90.38	Right	CLP_I680	307.26	MD_P_Surface_Aggregate_Base	171.79	16.1	0.5	51.21
982+43.95	983+90.38	Right	CLP_I680	182.07	MD_P_Surface_Aggregate_Base	146.43	11.2	0.5	30.35
983+90.38	995+08.21	Right	CLP_I680	1392.37	MD_P_Surface_Aggregate_Base	1117.83	11.2	0.5	232.06
995+08.21	997+15.64	Right	CLP_I680	254.18	MD_P_Surface_Aggregate_Base	207.43	11.0	0.5	42.36
995+08.63	997+50.38	Right	CLP_I680	422.37	MD_P_Surface_Aggregate_Base	241.75	15.7	0.5	70.40
995+10.94	997+50.79	Right	CLP_I680	190.06	MD_P_Surface_Aggregate_Base	239.85	7.1	0.5	31.68
996+65.87	999+70.68	Left	CLP_I680	558.88	MD_P_Surface_Aggregate_Base	304.81	16.5	0.5	93.15
996+67.50	999+71.07	Left	CLP_I680	324.15	MD_P_Surface_Aggregate_Base	303.57	9.6	0.5	54.03
997+49.50	998+99.96	Right	CLP_I680	217.86	MD_P_Surface_Aggregate_Base	150.46	13.0	0.5	36.31
997+50.38</									

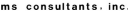
Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

304E20000 AGGREGATE BASE									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Volume (yd ³)
1003+77.72	1004+80.50	Left	CLP_I680	332.43	MD_P_Surface_Aggregate_Base	102.78	29.1	0.5	55.41
1006+93.13	1007+50.82	Left	CLP_I680	70.44	MD_P_Surface_Aggregate_Base	57.69	11.0	0.5	11.74
1006+98.49	1007+50.82	Left	CLP_I680	125.42	MD_P_Surface_Aggregate_Base	52.33	21.6	0.5	20.90
1007+10.05	1004+28.33	Left	CLP_I680	3317.56	MD_P_Surface_Aggregate_Base	-281.72	-106.0	0.5	552.93
1007+13.96	1021+75.01	Right	CLP_I680	1295.25	MD_P_Surface_Aggregate_Base	1461.05	8.0	0.5	215.88
1007+17.92	1012+07.00	Right	CLP_I680	1279.33	MD_P_Surface_Aggregate_Base	489.08	23.5	0.5	213.22
1007+30.62	1012+07.00	Right	CLP_I680	584.15	MD_P_Surface_Aggregate_Base	476.38	11.0	0.5	97.36
1007+50.65	1019+16.82	Left	CLP_I680	1237.98	MD_P_Surface_Aggregate_Base	1166.17	9.6	0.5	206.33
1007+50.82	1013+50.82	Left	CLP_I680	2022.21	MD_P_Surface_Aggregate_Base	600.00	30.3	0.5	337.04
1012+07.00	1013+07.00	Right	CLP_I680	334.03	MD_P_Surface_Aggregate_Base	100.00	30.1	0.5	55.67
1012+07.00	1013+07.00	Right	CLP_I680	112.44	MD_P_Surface_Aggregate_Base	100.00	10.1	0.5	18.74
1013+07.00	1018+25.00	Right	CLP_I680	2060.06	MD_P_Surface_Aggregate_Base	518.00	35.8	0.5	343.34
1013+07.00	1018+25.00	Right	CLP_I680	531.35	MD_P_Surface_Aggregate_Base	518.00	9.2	0.5	88.56
1013+50.82	1019+16.82	Left	CLP_I680	2273.81	MD_P_Surface_Aggregate_Base	566.00	36.2	0.5	378.97
1018+25.00	1025+30.00	Right	CLP_I680	1889.45	MD_P_Surface_Aggregate_Base	705.00	24.1	0.5	314.91
1018+25.00	1019+75.48	Right	CLP_I680	155.84	MD_P_Surface_Aggregate_Base	150.48	9.3	0.5	25.97
1018+25.00	1019+76.90	Right	CLP_I680	235.13	MD_P_Surface_Aggregate_Base	151.90	13.9	0.5	39.19
1019+16.82	1020+23.19	Left	CLP_I680	118.31	MD_P_Surface_Aggregate_Base	106.37	10.0	0.5	19.72
1019+16.82	1020+24.38	Left	CLP_I680	158.5	MD_P_Surface_Aggregate_Base	107.56	13.3	0.5	26.42
1019+16.82	1022+65.93	Left	CLP_I680	930.27	MD_P_Surface_Aggregate_Base	349.11	24.0	0.5	155.05
1019+74.75	1020+82.65	Right	CLP_I680	111.53	MD_P_Surface_Aggregate_Base	107.90	9.3	0.5	18.59
1019+75.48	1021+74.83	Right	CLP_I680	354.2	MD_P_Surface_Aggregate_Base	199.35	16.0	0.5	59.03
1019+76.90	1021+75.00	Right	CLP_I680	238.02	MD_P_Surface_Aggregate_Base	198.10	10.8	0.5	39.67
1020+22.48	1021+91.72	Left	CLP_I680	178.83	MD_P_Surface_Aggregate_Base	169.24	9.5	0.5	29.81
1020+23.19	1021+94.77	Left	CLP_I680	306.57	MD_P_Surface_Aggregate_Base	171.58	16.1	0.5	51.10
1020+48.52	1021+95.35	Left	CLP_I680	182.98	MD_P_Surface_Aggregate_Base	146.83	11.2	0.5	30.50
1020+81.60	1021+70.04	Right	CLP_I680	103.51	MD_P_Surface_Aggregate_Base	88.44	10.5	0.5	17.25
1021+69.63	1021+74.36	Right	CLP_I680	3.6	MD_P_Surface_Aggregate_Base	4.73	6.8	0.5	0.60
1021+74.92	1025+30.00	Right	CLP_I680	563.74	MD_P_Surface_Aggregate_Base	355.08	14.3	0.5	93.96
1021+75.01	1025+70.00	Right	CLP_I680	351.54	MD_P_Surface_Aggregate_Base	394.99	8.0	0.5	58.59
1021+95.34	1022+65.98	Left	CLP_I680	88.13	MD_P_Surface_Aggregate_Base	70.64	11.2	0.5	14.69
1022+65.91	1027+45.93	Left	CLP_I680	1569.62	MD_P_Surface_Aggregate_Base	480.02	29.4	0.5	261.60
1022+65.93	1025+56.31	Left	CLP_I680	203.54	MD_P_Surface_Aggregate_Base	290.38	6.3	0.5	33.92
1025+29.89	1025+70.00	Right	CLP_I680	60.61	MD_P_Surface_Aggregate_Base	40.11	13.6	0.5	10.10
1025+30.00	1025+70.00	Right	CLP_I680	116.91	MD_P_Surface_Aggregate_Base	40.00	26.3	0.5	19.49
1025+56.09	1030+49.99	Left	CLP_I680	720.					

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304E20000 AGGREGATE BASE									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Volume (yd ³)
1026+25.70	1028+45.79	Right	CLP_I680	326.91	MD_P_Surface_Aggregate_Base	220.09	13.4	0.5	54.49
1026+25.70	1028+44.97	Right	CLP_I680	247	MD_P_Surface_Aggregate_Base	219.27	10.1	0.5	41.17
1027+45.93	1030+50.00	Left	CLP_I680	1184.54	MD_P_Surface_Aggregate_Base	304.07	35.1	0.5	197.42
1028+44.49	1030+88.16	Right	CLP_I680	279.34	MD_P_Surface_Aggregate_Base	243.67	10.3	0.5	46.56
1028+44.97	1030+90.41	Right	CLP_I680	478.7	MD_P_Surface_Aggregate_Base	245.44	17.6	0.5	79.78
1028+78.35	1030+90.93	Right	CLP_I680	283.57	MD_P_Surface_Aggregate_Base	212.58	12.0	0.5	47.26
1029+69.33	1030+88.16	Right	CLP_I680	146.45	MD_P_Surface_Aggregate_Base	118.83	11.1	0.5	24.41
1030+49.99	1030+73.83	Left	CLP_I680	22.38	MD_P_Surface_Aggregate_Base	23.84	8.4	0.5	3.73
1030+49.99	1030+73.83	Left	CLP_I680	30.58	MD_P_Surface_Aggregate_Base	23.84	11.5	0.5	5.10
1030+49.99	1044+22.02	Left	CLP_I680	3652.11	MD_P_Surface_Aggregate_Base	1372.03	24.0	0.5	608.69
1030+73.83	1032+35.48	Left	CLP_I680	230.68	MD_P_Surface_Aggregate_Base	161.65	12.8	0.5	38.45
1030+73.83	1032+34.94	Left	CLP_I680	164.48	MD_P_Surface_Aggregate_Base	161.11	9.2	0.5	27.41
1030+90.93	1041+21.43	Right	CLP_I680	1292.37	MD_P_Surface_Aggregate_Base	1030.50	11.3	0.5	215.40
1032+34.61	1033+44.30	Left	CLP_I680	112.91	MD_P_Surface_Aggregate_Base	109.69	9.3	0.5	18.82
1032+34.94	1034+23.76	Left	CLP_I680	331.56	MD_P_Surface_Aggregate_Base	188.82	15.8	0.5	55.26
1032+67.14	1034+24.57	Left	CLP_I680	186.08	MD_P_Surface_Aggregate_Base	157.43	10.6	0.5	31.01
1033+44.31	1034+20.47	Left	CLP_I680	61.15	MD_P_Surface_Aggregate_Base	76.16	7.2	0.5	10.19
1034+24.57	1044+04.06	Left	CLP_I680	1257.7	MD_P_Surface_Aggregate_Base	979.49	11.6	0.5	209.62
1041+21.43	1043+09.43	Right	CLP_I680	166.29	MD_P_Surface_Aggregate_Base	188.00	8.0	0.5	27.72
1041+21.43	1043+09.43	Right	CLP_I680	267.79	MD_P_Surface_Aggregate_Base	188.00	12.8	0.5	44.63
1043+09.43	1044+65.83	Right	CLP_I680	180.93	MD_P_Surface_Aggregate_Base	156.40	10.4	0.5	30.16
1043+09.43	1044+34.82	Right	CLP_I680	108	MD_P_Surface_Aggregate_Base	125.39	7.8	0.5	18.00
1046+27.26	1047+74.43	Left	CLP_I680	181.9	MD_P_Surface_Aggregate_Base	147.17	11.1	0.5	30.32
1046+42.55	1056+79.78	Left	CLP_I680	2731.93	MD_P_Surface_Aggregate_Base	1037.23	23.7	0.5	455.32
1046+77.91	1047+74.42	Left	CLP_I680	80.37	MD_P_Surface_Aggregate_Base	96.51	7.5	0.5	13.40
1046+90.67	1059+99.59	Right	CLP_I680	1157.11	MD_P_Surface_Aggregate_Base	1308.92	8.0	0.5	192.85
1047+03.96	1058+96.78	Right	CLP_I680	3117.01	MD_P_Surface_Aggregate_Base	1192.82	23.5	0.5	519.50
1047+47.12	1055+72.37	Right	CLP_I680	1019.66	MD_P_Surface_Aggregate_Base	825.25	11.1	0.5	169.94
1047+74.38	1048+40.50	Right	CLP_I680	58.92	MD_P_Surface_Aggregate_Base	66.12	8.0	0.5	9.82
1047+74.43	1048+40.46	Left	CLP_I680	101.07	MD_P_Surface_Aggregate_Base	66.03	13.8	0.5	16.85
1048+40.46	1051+54.97	Left	CLP_I680	397.66	MD_P_Surface_Aggregate_Base	314.51	11.4	0.5	66.28
1048+40.50	1060+10.00	Left	CLP_I680	1039.75	MD_P_Surface_Aggregate_Base	1169.50	8.0	0.5	173.29
1051+54.95	1053+52.02	Left	CLP_I680	265.81	MD_P_Surface_Aggregate_Base	197.07	12.1	0.5	44.30
1051+54.95	1053+78.25	Left	CLP_I680	594.8	MD_P_Surface_Aggregate_Base	223.30	24.0	0.5	99.13
1051+58.25	1053+79.14	Left	CLP_I680	278.3	MD_P_Surface_Aggregate_Base	220.89	11.3	0.5	46.38
1053+76.35	1056+79.78	Left	CLP_I680	537.67					

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

304E20000 AGGREGATE BASE

Start Station	Stop Station	Side	Alignment Name	Area of material (yd²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Volume (yd³)
1056+79.78	1073+67.19	Left	CLP_I680	6677.18	MD_P_Surface_Aggregate_Base	1687.41	35.6	0.5	1112.86
1056+79.78	1060+10.00	Left	CLP_I680	415.83	MD_P_Surface_Aggregate_Base	330.22	11.3	0.5	69.31
1057+72.72	1058+96.78	Right	CLP_I680	183.01	MD_P_Surface_Aggregate_Base	124.06	13.3	0.5	30.50
1057+73.75	1058+96.77	Right	CLP_I680	122.34	MD_P_Surface_Aggregate_Base	123.02	9.0	0.5	20.39
1058+96.76	1059+99.59	Right	CLP_I680	129.46	MD_P_Surface_Aggregate_Base	102.83	11.3	0.5	21.58
1058+96.78	1071+53.71	Right	CLP_I680	5068.92	MD_P_Surface_Aggregate_Base	1256.93	36.3	0.5	844.82
1059+99.59	1060+68.59	Right	CLP_I680	103.49	MD_P_Surface_Aggregate_Base	69.00	13.5	0.5	17.25
1059+99.59	1060+68.52	Right	CLP_I680	61.27	MD_P_Surface_Aggregate_Base	68.93	8.0	0.5	10.21
1060+10.00	1060+79.00	Left	CLP_I680	61.33	MD_P_Surface_Aggregate_Base	69.00	8.0	0.5	10.22
1060+10.00	1060+79.00	Left	CLP_I680	103.5	MD_P_Surface_Aggregate_Base	69.00	13.5	0.5	17.25
1060+68.51	1073+61.10	Right	CLP_I680	1150.43	MD_P_Surface_Aggregate_Base	1292.59	8.0	0.5	191.74
1060+68.57	1071+53.71	Right	CLP_I680	1394.84	MD_P_Surface_Aggregate_Base	1085.14	11.6	0.5	232.47
1060+79.00	1073+62.16	Left	CLP_I680	1138.05	MD_P_Surface_Aggregate_Base	1283.16	8.0	0.5	189.68
1060+79.00	1073+68.85	Left	CLP_I680	1584.05	MD_P_Surface_Aggregate_Base	1289.85	11.1	0.5	264.01
1071+53.71	1072+53.71	Right	CLP_I680	479.72	MD_P_Surface_Aggregate_Base	100.00	43.2	0.5	79.95
1071+53.71	1072+53.71	Right	CLP_I680	120.95	MD_P_Surface_Aggregate_Base	100.00	10.9	0.5	20.16
1072+53.71	1073+60.04	Right	CLP_I680	426.47	MD_P_Surface_Aggregate_Base	106.33	36.1	0.5	71.08
1072+53.71	1073+55.50	Right	CLP_I680	141.21	MD_P_Surface_Aggregate_Base	101.79	12.5	0.5	23.54
1072+53.71	1073+54.05	Right	CLP_I680	109.51	MD_P_Surface_Aggregate_Base	100.34	9.8	0.5	18.25
1075+27.85	1076+90.42	Right	CLP_I680	176.4	MD_P_Surface_Aggregate_Base	162.57	9.8	0.5	29.40
1075+30.45	1076+89.33	Right	CLP_I680	218.65	MD_P_Surface_Aggregate_Base	158.88	12.4	0.5	36.44
1075+33.86	1076+87.89	Right	CLP_I680	600.86	MD_P_Surface_Aggregate_Base	154.03	35.1	0.5	100.14
1075+44.56	1076+83.38	Right	CLP_I680	122.3	MD_P_Surface_Aggregate_Base	138.82	7.9	0.5	20.38
1075+47.05	1076+82.34	Left	CLP_I680	118.22	MD_P_Surface_Aggregate_Base	135.29	7.9	0.5	19.70
1075+49.57	1076+81.28	Left	CLP_I680	515.29	MD_P_Surface_Aggregate_Base	131.71	35.2	0.5	85.88
1075+61.94	1076+75.68	Left	CLP_I680	105.78	MD_P_Surface_Aggregate_Base	113.74	8.4	0.5	17.63
1078+69.61	1079+50.68	Right	CLP_I680	90.51	MD_P_Surface_Aggregate_Base	81.07	10.0	0.5	15.09
1078+70.10	1079+53.23	Right	CLP_I680	156.03	MD_P_Surface_Aggregate_Base	83.13	16.9	0.5	26.01
1078+70.94	1079+53.71	Right	CLP_I680	152.58	MD_P_Surface_Aggregate_Base	82.77	16.6	0.5	25.43
1078+71.44	1095+30.03	Right	CLP_I680	6680.54	MD_P_Surface_Aggregate_Base	1658.59	36.3	0.5	1113.42
1078+73.47	1097+24.61	Right	CLP_I680	1646.18	MD_P_Surface_Aggregate_Base	1851.14	8.0	0.5	274.36
1078+73.94	1083+05.59	Left	CLP_I680	381.77	MD_P_Surface_Aggregate_Base	431.65	8.0	0.5	63.63
1078+74.42	1083+05.59	Left	CLP_I680	2342.78	MD_P_Surface_Aggregate_Base	431.17	48.9	0.5	390.46
1078+77.26	1083+06.73	Left	CLP_I680	392.93	MD_P_Surface_Aggregate_Base	429.47	8.2	0.5	65.49
1079+53.71	1090+16.81	Right	CLP_I680	1362.95	MD_P_Surface_Aggregate_Base	1063.10	11.5	0.5	227.16
1083+05.16	1085+27.28	Left	CLP_I680	386.12	MD_P_Surface_Aggregate_Base	222.12	15.6	0.5	64.35
1083+05.59	1085+27.28	Left	CLP_I680	96.91	MD_P_Surface_Aggregate_Base	221.69	3.9	0.5	16.15
1083+05.59	1093+26.73	Left	CLP_I680	4074.18	MD_P_Surface_Aggregate_Base	1021.14	35.9	0.5	679.03
1083+05.59	1083+55.80	Left	CLP_I680	44.52	MD_P_Surface_Aggregate_Base	50.21	8.0	0.5	7.42
1083+06.69	1083+55.83	Left	CLP_I680	61.76	MD_P_Surface_Aggregate_Base	49.14	11.3	0.5	10.29
Subtotal									6533.14

MAH-680-4.58

Design Agency:



Project ID: 121474

Designer

CMJ

Reviewer

CJR

Date

8/4/2025

304E20000 AGGREGATE BASE

[illegible]

Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
950+65.76	952+72.95	Right	CLP_I680	552.11	MD_P_Surface_Asphalt_Concrete_Base	207.19	24.0	0.667	122.69
950+65.76	952+72.95	Right	CLP_I680	184.12	MD_P_Surface_Asphalt_Concrete_Base	207.19	8.0	0.667	40.92
950+65.76	952+72.95	Right	CLP_I680	243.24	MD_P_Surface_Asphalt_Concrete_Base	207.19	10.6	0.667	54.05
950+65.76	952+41.83	Left	CLP_I680	219.51	MD_P_Surface_Asphalt_Concrete_Base	176.07	11.2	0.667	48.78
950+65.76	962+18.91	Left	CLP_I680	1021.92	MD_P_Surface_Asphalt_Concrete_Base	1153.15	8.0	0.667	227.09
950+65.76	954+00.79	Left	CLP_I680	893.83	MD_P_Surface_Asphalt_Concrete_Base	335.03	24.0	0.667	198.63
950+66.39	952+71.93	Left	CLP_I680	368.62	MD_P_Surface_Asphalt_Concrete_Base	205.54	16.1	0.667	81.92
950+72.46	952+72.46	Left	CLP_I680	194.90	MD_P_Surface_Asphalt_Concrete_Base	200.00	8.8	0.667	43.31
952+70.94	954+00.79	Left	CLP_I680	191.66	MD_P_Surface_Asphalt_Concrete_Base	129.85	13.3	0.667	42.59
952+71.93	953+59.57	Left	CLP_I680	83.34	MD_P_Surface_Asphalt_Concrete_Base	87.64	8.6	0.667	18.52
952+72.95	954+04.78	Right	CLP_I680	130.43	MD_P_Surface_Asphalt_Concrete_Base	131.83	8.9	0.667	28.98
952+72.95	955+74.86	Right	CLP_I680	268.39	MD_P_Surface_Asphalt_Concrete_Base	301.91	8.0	0.667	59.64
952+72.95	955+74.86	Right	CLP_I680	805.77	MD_P_Surface_Asphalt_Concrete_Base	301.91	24.0	0.667	179.06
952+73.15	954+05.93	Right	CLP_I680	234.00	MD_P_Surface_Asphalt_Concrete_Base	132.78	15.9	0.667	52.00
952+78.59	954+06.40	Right	CLP_I680	94.10	MD_P_Surface_Asphalt_Concrete_Base	127.81	6.6	0.667	20.91
953+59.39	956+55.98	Left	CLP_I680	419.12	MD_P_Surface_Asphalt_Concrete_Base	296.59	12.7	0.667	93.14
953+60.08	956+79.41	Left	CLP_I680	563.60	MD_P_Surface_Asphalt_Concrete_Base	319.33	15.9	0.667	125.24
953+61.65	956+80.24	Left	CLP_I680	300.37	MD_P_Surface_Asphalt_Concrete_Base	318.59	8.5	0.667	66.75
954+00.79	962+18.91	Left	CLP_I680	3218.18	MD_P_Surface_Asphalt_Concrete_Base	818.12	35.4	0.667	715.15
954+04.78	955+74.87	Right	CLP_I680	248.18	MD_P_Surface_Asphalt_Concrete_Base	170.09	13.1	0.667	55.15
954+05.93	954+60.97	Right	CLP_I680	40.09	MD_P_Surface_Asphalt_Concrete_Base	55.04	6.6	0.667	8.91
954+60.81	955+10.82	Right	CLP_I680	42.09	MD_P_Surface_Asphalt_Concrete_Base	50.01	7.6	0.667	9.35
955+10.72	955+74.87	Right	CLP_I680	61.63	MD_P_Surface_Asphalt_Concrete_Base	64.15	8.6	0.667	13.70
955+74.86	957+96.49	Right	CLP_I680	898.47	MD_P_Surface_Asphalt_Concrete_Base	221.63	36.5	0.667	199.66
955+74.86	957+96.49	Right	CLP_I680	197.23	MD_P_Surface_Asphalt_Concrete_Base	221.63	8.0	0.667	43.83
955+74.87	957+96.49	Right	CLP_I680	216.57	MD_P_Surface_Asphalt_Concrete_Base	221.62	8.8	0.667	48.13
956+77.87	960+37.49	Left	CLP_I680	197.65	MD_P_Surface_Asphalt_Concrete_Base	359.62	4.9	0.667	43.92
956+79.41	958+97.06	Left	CLP_I680	198.90	MD_P_Surface_Asphalt_Concrete_Base	217.65	8.2	0.667	44.20
957+96.49	958+62.55	Right	CLP_I680	58.91	MD_P_Surface_Asphalt_Concrete_Base	66.06	8.0	0.667	13.09
957+96.49	958+62.55	Right	CLP_I680	270.12	MD_P_Surface_Asphalt_Concrete_Base	66.06	36.8	0.667	60.03
957+96.49	958+62.55	Right	CLP_I680	86.72	MD_P_Surface_Asphalt_Concrete_Base	66.06	11.8	0.667	19.27
958+62.55	962+18.91	Right	CLP_I680	317.97	MD_P_Surface_Asphalt_Concrete_Base	356.36	8.0	0.667	70.66
958+62.55	962+18.91	Right	CLP_I680	1460.47	MD_P_Surface_Asphalt_Concrete_Base	356.36	36.9	0.667	324.55
958+62.55	961+01.59	Right	CLP_I680	238.54	MD_P_Surface_Asphalt_Concrete_Base	239.04	9.0	0.667	53.01
958+97.05	959+89.79	Left	CLP_I680	105.33	MD_P_Surface_Asphalt_Concrete_Base	92.74	10.2	0.667	23.41
959+89.75	960+37.51	Left	CLP_I680	43.39	MD_P_Surface_Asphalt_Concrete				

Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

302E56000 ASPHALT CONCRETE BASE, PG64-22, (449)									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
968+77.56	969+63.13	Left	CLP_I680	78.52	MD_P_Surface_Aspphalt_Concrete_Base	85.57	8.3	0.667	17.45
968+77.56	969+63.13	Left	CLP_I680	338.35	MD_P_Surface_Aspphalt_Concrete_Base	85.57	35.6	0.667	75.19
968+77.59	978+94.15	Right	CLP_I680	903.64	MD_P_Surface_Aspphalt_Concrete_Base	1016.56	8.0	0.667	200.81
968+77.59	969+02.93	Left	CLP_I680	23.07	MD_P_Surface_Aspphalt_Concrete_Base	25.34	8.2	0.667	5.13
968+77.61	978+94.14	Right	CLP_I680	4067.35	MD_P_Surface_Aspphalt_Concrete_Base	1016.53	36.0	0.667	903.86
968+77.67	969+00.42	Right	CLP_I680	14.47	MD_P_Surface_Aspphalt_Concrete_Base	22.75	5.7	0.667	3.22
969+00.42	969+75.14	Right	CLP_I680	59.42	MD_P_Surface_Aspphalt_Concrete_Base	74.72	7.2	0.667	13.20
969+02.93	969+63.13	Left	CLP_I680	58.21	MD_P_Surface_Aspphalt_Concrete_Base	60.20	8.7	0.667	12.94
969+63.13	969+78.20	Left	CLP_I680	11.02	MD_P_Surface_Aspphalt_Concrete_Base	15.07	6.6	0.667	2.45
969+63.13	969+78.20	Left	CLP_I680	59.63	MD_P_Surface_Aspphalt_Concrete_Base	15.07	35.6	0.667	13.25
969+63.13	978+94.17	Left	CLP_I680	848.57	MD_P_Surface_Aspphalt_Concrete_Base	931.04	8.2	0.667	188.57
969+75.14	978+94.08	Right	CLP_I680	876.40	MD_P_Surface_Aspphalt_Concrete_Base	918.94	8.6	0.667	194.76
969+78.20	970+84.58	Left	CLP_I680	77.71	MD_P_Surface_Aspphalt_Concrete_Base	106.38	6.6	0.667	17.27
969+78.20	970+85.76	Left	CLP_I680	158.47	MD_P_Surface_Aspphalt_Concrete_Base	107.56	13.3	0.667	35.22
969+78.20	978+94.20	Left	CLP_I680	2423.88	MD_P_Surface_Aspphalt_Concrete_Base	916.00	23.8	0.667	538.64
970+84.09	972+52.91	Left	CLP_I680	124.13	MD_P_Surface_Aspphalt_Concrete_Base	168.82	6.6	0.667	27.58
970+84.58	972+55.98	Left	CLP_I680	306.42	MD_P_Surface_Aspphalt_Concrete_Base	171.40	16.1	0.667	68.09
971+09.90	972+56.56	Left	CLP_I680	182.79	MD_P_Surface_Aspphalt_Concrete_Base	146.66	11.2	0.667	40.62
972+56.56	978+94.22	Left	CLP_I680	749.85	MD_P_Surface_Aspphalt_Concrete_Base	637.66	10.6	0.667	166.63
981+06.63	996+65.87	Left	CLP_I680	1850.77	MD_P_Surface_Aspphalt_Concrete_Base	1559.24	10.7	0.667	411.28
981+06.67	1003+77.72	Left	CLP_I680	6395.23	MD_P_Surface_Aspphalt_Concrete_Base	2271.05	25.3	0.667	1421.16
981+06.76	1004+83.46	Left	CLP_I680	2114.09	MD_P_Surface_Aspphalt_Concrete_Base	2376.70	8.0	0.667	469.80
981+06.79	1004+86.44	Right	CLP_I680	2108.44	MD_P_Surface_Aspphalt_Concrete_Base	2379.65	8.0	0.667	468.54
981+06.82	1004+98.26	Right	CLP_I680	7043.98	MD_P_Surface_Aspphalt_Concrete_Base	2391.44	26.5	0.667	1565.33
981+06.92	982+19.78	Right	CLP_I680	165.48	MD_P_Surface_Aspphalt_Concrete_Base	112.86	13.2	0.667	36.77
981+06.97	982+18.59	Right	CLP_I680	106.24	MD_P_Surface_Aspphalt_Concrete_Base	111.62	8.6	0.667	23.61
982+17.96	983+87.22	Right	CLP_I680	161.95	MD_P_Surface_Aspphalt_Concrete_Base	169.26	8.6	0.667	35.99
982+18.59	983+90.41	Right	CLP_I680	307.26	MD_P_Surface_Aspphalt_Concrete_Base	171.82	16.1	0.667	68.28
982+43.95	983+90.41	Right	CLP_I680	182.12	MD_P_Surface_Aspphalt_Concrete_Base	146.46	11.2	0.667	40.47
983+90.38	995+08.21	Right	CLP_I680	1300.39	MD_P_Surface_Aspphalt_Concrete_Base	1117.83	10.5	0.667	288.98
995+08.21	997+15.64	Right	CLP_I680	254.08	MD_P_Surface_Aspphalt_Concrete_Base	207.43	11.0	0.667	56.46
995+08.63	997+50.34	Right	CLP_I680	422.31	MD_P_Surface_Aspphalt_Concrete_Base	241.71	15.7	0.667	93.85
995+10.94	997+50.71	Right	CLP_I680	170.65	MD_P_Surface_Aspphalt_Concrete_Base	239.77	6.4	0.667	37.92
996+65.56	999+28.63	Left	CLP_I680	334.15	MD_P_Surface_Aspphalt_Concrete_Base	263.07	11.4	0.667	74.26
996+65.87	999+70.68	Left	CLP_I680	558.93	MD_P_Surface_Aspphalt_Concrete_Base	304.81			

Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

302E56000 ASPHALT CONCRETE BASE, PG64-22, (449)									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
999+70.68	1001+64.00	Left	CLP_I680	188.14	MD_P_Surface_Aspphalt_Concrete_Base	193.32	8.8	0.667	41.81
1001+64.00	1004+71.49	Left	CLP_I680	307.52	MD_P_Surface_Aspphalt_Concrete_Base	307.49	9.0	0.667	68.34
1003+77.72	1004+80.50	Left	CLP_I680	332.43	MD_P_Surface_Aspphalt_Concrete_Base	102.78	29.1	0.667	73.87
1006+93.49	1007+50.82	Left	CLP_I680	65.54	MD_P_Surface_Aspphalt_Concrete_Base	57.33	10.3	0.667	14.56
1006+98.49	1007+50.82	Left	CLP_I680	125.42	MD_P_Surface_Aspphalt_Concrete_Base	52.33	21.6	0.667	27.87
1007+10.10	1044+28.29	Left	CLP_I680	3318.35	MD_P_Surface_Aspphalt_Concrete_Base	3718.19	8.0	0.667	737.41
1007+13.96	1021+75.00	Right	CLP_I680	1295.51	MD_P_Surface_Aspphalt_Concrete_Base	1461.04	8.0	0.667	287.89
1007+17.92	1012+07.00	Right	CLP_I680	1279.33	MD_P_Surface_Aspphalt_Concrete_Base	489.08	23.5	0.667	284.30
1007+30.62	1012+07.00	Right	CLP_I680	545.70	MD_P_Surface_Aspphalt_Concrete_Base	476.38	10.3	0.667	121.27
1007+50.66	1019+16.82	Left	CLP_I680	1139.41	MD_P_Surface_Aspphalt_Concrete_Base	1166.16	8.8	0.667	253.20
1007+50.82	1013+50.82	Left	CLP_I680	2022.21	MD_P_Surface_Aspphalt_Concrete_Base	600.00	30.3	0.667	449.38
1012+07.00	1013+07.00	Right	CLP_I680	334.03	MD_P_Surface_Aspphalt_Concrete_Base	100.00	30.1	0.667	74.23
1012+07.00	1013+07.00	Right	CLP_I680	104.26	MD_P_Surface_Aspphalt_Concrete_Base	100.00	9.4	0.667	23.17
1013+07.00	1018+25.00	Right	CLP_I680	2060.06	MD_P_Surface_Aspphalt_Concrete_Base	518.00	35.8	0.667	457.79
1013+07.00	1018+25.00	Right	CLP_I680	488.69	MD_P_Surface_Aspphalt_Concrete_Base	518.00	8.5	0.667	108.60
1013+50.82	1019+16.82	Left	CLP_I680	2273.81	MD_P_Surface_Aspphalt_Concrete_Base	566.00	36.2	0.667	505.29
1018+25.00	1025+30.00	Right	CLP_I680	1889.51	MD_P_Surface_Aspphalt_Concrete_Base	705.00	24.1	0.667	419.89
1018+25.00	1019+76.90	Right	CLP_I680	145.02	MD_P_Surface_Aspphalt_Concrete_Base	151.90	8.6	0.667	32.23
1018+25.00	1019+76.90	Right	CLP_I680	236.56	MD_P_Surface_Aspphalt_Concrete_Base	151.90	14.0	0.667	52.57
1019+16.82	1022+65.93	Left	CLP_I680	930.27	MD_P_Surface_Aspphalt_Concrete_Base	349.11	24.0	0.667	206.73
1019+16.82	1020+24.38	Left	CLP_I680	158.45	MD_P_Surface_Aspphalt_Concrete_Base	107.56	13.3	0.667	35.21
1019+16.82	1020+23.19	Left	CLP_I680	110.66	MD_P_Surface_Aspphalt_Concrete_Base	106.37	9.4	0.667	24.59
1019+76.90	1020+82.65	Right	CLP_I680	100.89	MD_P_Surface_Aspphalt_Concrete_Base	105.75	8.6	0.667	22.42
1019+76.90	1021+74.83	Right	CLP_I680	352.78	MD_P_Surface_Aspphalt_Concrete_Base	197.93	16.0	0.667	78.40
1019+76.90	1021+75.00	Right	CLP_I680	238.02	MD_P_Surface_Aspphalt_Concrete_Base	198.10	10.8	0.667	52.89
1020+22.55	1021+91.71	Left	CLP_I680	164.78	MD_P_Surface_Aspphalt_Concrete_Base	169.16	8.8	0.667	36.62
1020+23.20	1021+94.78	Left	CLP_I680	306.53	MD_P_Surface_Aspphalt_Concrete_Base	171.58	16.1	0.667	68.12
1020+48.52	1021+95.36	Left	CLP_I680	183.00	MD_P_Surface_Aspphalt_Concrete_Base	146.84	11.2	0.667	40.67
1020+81.67	1021+70.06	Right	CLP_I680	96.17	MD_P_Surface_Aspphalt_Concrete_Base	88.39	9.8	0.667	21.37
1021+69.67	1021+74.36	Right	CLP_I680	3.23	MD_P_Surface_Aspphalt_Concrete_Base	4.69	6.2	0.667	0.72
1021+74.93	1025+30.00	Right	CLP_I680	533.43	MD_P_Surface_Aspphalt_Concrete_Base	355.07	13.5	0.667	118.54
1021+75.00	1025+70.00	Right	CLP_I680	351.64	MD_P_Surface_Aspphalt_Concrete_Base	395.00	8.0	0.667	78.14
1021+95.36	1022+65.98	Left	CLP_I680	82.29	MD_P_Surface_Aspphalt_Concrete_Base	70.62	10.5	0.667	18.29
1022+65.91	1027+45.93	Left	CLP_I680	1569.62	MD_P_Surface_Aspphalt_Concrete_Base	480.0			

Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

302E56000 ASPHALT CONCRETE BASE, PG64-22, (449)									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
1025+70.06	1026+25.71	Right	CLP_I680	59.20	MD_P_Surface_Aspphalt_Concrete_Base	55.65	9.6	0.667	13.16
1026+25.70	1044+55.43	Right	CLP_I680	4849.07	MD_P_Surface_Aspphalt_Concrete_Base	1829.73	23.9	0.667	1077.57
1026+25.70	1028+45.78	Right	CLP_I680	326.90	MD_P_Surface_Aspphalt_Concrete_Base	220.08	13.4	0.667	72.64
1026+25.70	1028+44.96	Right	CLP_I680	227.77	MD_P_Surface_Aspphalt_Concrete_Base	219.26	9.3	0.667	50.62
1027+45.93	1030+50.00	Left	CLP_I680	1184.54	MD_P_Surface_Aspphalt_Concrete_Base	304.07	35.1	0.667	263.23
1028+44.52	1029+70.50	Right	CLP_I680	131.91	MD_P_Surface_Aspphalt_Concrete_Base	125.98	9.4	0.667	29.31
1028+44.97	1030+90.41	Right	CLP_I680	475.40	MD_P_Surface_Aspphalt_Concrete_Base	245.44	17.4	0.667	105.64
1028+78.35	1030+90.93	Right	CLP_I680	283.57	MD_P_Surface_Aspphalt_Concrete_Base	212.58	12.0	0.667	63.02
1029+69.33	1030+88.16	Right	CLP_I680	146.45	MD_P_Surface_Aspphalt_Concrete_Base	118.83	11.1	0.667	32.54
1030+50.00	1044+21.98	Left	CLP_I680	3652.04	MD_P_Surface_Aspphalt_Concrete_Base	1371.98	24.0	0.667	811.56
1030+50.00	1030+73.84	Left	CLP_I680	20.49	MD_P_Surface_Aspphalt_Concrete_Base	23.84	7.7	0.667	4.55
1030+50.00	1030+73.84	Left	CLP_I680	30.59	MD_P_Surface_Aspphalt_Concrete_Base	23.84	11.5	0.667	6.80
1030+73.84	1032+35.01	Left	CLP_I680	151.69	MD_P_Surface_Aspphalt_Concrete_Base	161.17	8.5	0.667	33.71
1030+73.84	1032+35.49	Left	CLP_I680	230.84	MD_P_Surface_Aspphalt_Concrete_Base	161.65	12.9	0.667	51.30
1030+90.93	1041+21.44	Right	CLP_I680	1206.81	MD_P_Surface_Aspphalt_Concrete_Base	1030.51	10.5	0.667	268.18
1032+34.74	1033+44.31	Left	CLP_I680	103.84	MD_P_Surface_Aspphalt_Concrete_Base	109.57	8.5	0.667	23.08
1032+35.01	1034+23.74	Left	CLP_I680	331.49	MD_P_Surface_Aspphalt_Concrete_Base	188.73	15.8	0.667	73.66
1032+67.14	1034+24.57	Left	CLP_I680	186.08	MD_P_Surface_Aspphalt_Concrete_Base	157.43	10.6	0.667	41.35
1033+44.31	1034+20.43	Left	CLP_I680	54.96	MD_P_Surface_Aspphalt_Concrete_Base	76.12	6.5	0.667	12.21
1034+24.57	1044+04.05	Left	CLP_I680	1173.84	MD_P_Surface_Aspphalt_Concrete_Base	979.48	10.8	0.667	260.85
1041+21.43	1043+09.44	Right	CLP_I680	253.06	MD_P_Surface_Aspphalt_Concrete_Base	188.01	12.1	0.667	56.24
1041+21.44	1043+09.44	Right	CLP_I680	166.23	MD_P_Surface_Aspphalt_Concrete_Base	188.00	8.0	0.667	36.94
1043+09.44	1044+65.13	Right	CLP_I680	168.67	MD_P_Surface_Aspphalt_Concrete_Base	155.69	9.8	0.667	37.48
1043+09.44	1044+34.78	Right	CLP_I680	107.94	MD_P_Surface_Aspphalt_Concrete_Base	125.34	7.8	0.667	23.99
1046+28.28	1047+74.39	Left	CLP_I680	169.14	MD_P_Surface_Aspphalt_Concrete_Base	146.11	10.4	0.667	37.59
1046+42.55	1056+79.78	Left	CLP_I680	2731.93	MD_P_Surface_Aspphalt_Concrete_Base	1037.23	23.7	0.667	607.10
1046+77.95	1047+74.38	Left	CLP_I680	80.31	MD_P_Surface_Aspphalt_Concrete_Base	96.43	7.5	0.667	17.85
1046+90.67	1059+99.59	Right	CLP_I680	1157.11	MD_P_Surface_Aspphalt_Concrete_Base	1308.92	8.0	0.667	257.14
1047+03.96	1058+96.78	Right	CLP_I680	3117.01	MD_P_Surface_Aspphalt_Concrete_Base	1192.82	23.5	0.667	692.67
1047+47.12	1055+72.37	Right	CLP_I680	953.05	MD_P_Surface_Aspphalt_Concrete_Base	825.25	10.4	0.667	211.79
1047+74.38	1048+40.46	Right	CLP_I680	58.86	MD_P_Surface_Aspphalt_Concrete_Base	66.08	8.0	0.667	13.08
1047+74.39	1048+40.46	Left	CLP_I680	95.39	MD_P_Surface_Aspphalt_Concrete_Base	66.07	13.0	0.667	21.20
1048+40.46	1060+10.00	Left	CLP_I680	1039.25	MD_P_Surface_Aspphalt_Concrete_Base	1169.54	8.0	0.667	230.94
1048+40.46	1051+54.95	Left	CLP_I680	371.49	MD_P_Surface_Aspphalt_Concrete_Base	314.			

Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

302E56000 ASPHALT CONCRETE BASE, PG64-22, (449)									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
1055+72.99	1057+73.75	Right	CLP_I680	359.20	MD_P_Surface_Aspphalt_Concrete_Base	200.76	16.1	0.667	79.82
1055+75.45	1057+74.18	Right	CLP_I680	145.96	MD_P_Surface_Aspphalt_Concrete_Base	198.73	6.6	0.667	32.44
1056+79.78	1073+67.19	Left	CLP_I680	6677.18	MD_P_Surface_Aspphalt_Concrete_Base	1687.41	35.6	0.667	1483.82
1056+79.78	1060+10.00	Left	CLP_I680	388.53	MD_P_Surface_Aspphalt_Concrete_Base	330.22	10.6	0.667	86.34
1057+72.72	1058+96.78	Right	CLP_I680	183.02	MD_P_Surface_Aspphalt_Concrete_Base	124.06	13.3	0.667	40.67
1057+73.75	1058+96.78	Right	CLP_I680	112.14	MD_P_Surface_Aspphalt_Concrete_Base	123.03	8.2	0.667	24.92
1058+96.78	1071+53.71	Right	CLP_I680	5068.92	MD_P_Surface_Aspphalt_Concrete_Base	1256.93	36.3	0.667	1126.43
1058+96.78	1059+99.59	Right	CLP_I680	120.89	MD_P_Surface_Aspphalt_Concrete_Base	102.81	10.6	0.667	26.86
1059+99.59	1060+68.52	Right	CLP_I680	61.27	MD_P_Surface_Aspphalt_Concrete_Base	68.93	8.0	0.667	13.62
1059+99.59	1060+68.59	Right	CLP_I680	97.74	MD_P_Surface_Aspphalt_Concrete_Base	69.00	12.7	0.667	21.72
1060+10.00	1060+79.00	Left	CLP_I680	97.70	MD_P_Surface_Aspphalt_Concrete_Base	69.00	12.7	0.667	21.71
1060+10.00	1060+79.00	Left	CLP_I680	61.30	MD_P_Surface_Aspphalt_Concrete_Base	69.00	8.0	0.667	13.62
1060+68.51	1073+61.10	Right	CLP_I680	1150.61	MD_P_Surface_Aspphalt_Concrete_Base	1292.59	8.0	0.667	255.69
1060+68.57	1071+53.71	Right	CLP_I680	1302.65	MD_P_Surface_Aspphalt_Concrete_Base	1085.14	10.8	0.667	289.48
1060+79.00	1073+62.15	Left	CLP_I680	1138.05	MD_P_Surface_Aspphalt_Concrete_Base	1283.15	8.0	0.667	252.90
1060+79.00	1073+68.74	Left	CLP_I680	1479.32	MD_P_Surface_Aspphalt_Concrete_Base	1289.74	10.3	0.667	328.74
1071+53.71	1072+53.71	Right	CLP_I680	479.72	MD_P_Surface_Aspphalt_Concrete_Base	100.00	43.2	0.667	106.60
1071+53.71	1072+53.71	Right	CLP_I680	112.05	MD_P_Surface_Aspphalt_Concrete_Base	100.00	10.1	0.667	24.90
1072+53.71	1073+60.04	Right	CLP_I680	426.47	MD_P_Surface_Aspphalt_Concrete_Base	106.33	36.1	0.667	94.77
1072+53.71	1073+55.50	Right	CLP_I680	141.21	MD_P_Surface_Aspphalt_Concrete_Base	101.79	12.5	0.667	31.38
1072+53.71	1073+54.05	Right	CLP_I680	100.72	MD_P_Surface_Aspphalt_Concrete_Base	100.34	9.0	0.667	22.38
1075+28.06	1076+90.34	Right	CLP_I680	162.02	MD_P_Surface_Aspphalt_Concrete_Base	162.28	9.0	0.667	36.00
1075+30.45	1076+89.33	Right	CLP_I680	218.65	MD_P_Surface_Aspphalt_Concrete_Base	158.88	12.4	0.667	48.59
1075+33.86	1076+87.89	Right	CLP_I680	600.87	MD_P_Surface_Aspphalt_Concrete_Base	154.03	35.1	0.667	133.53
1075+44.56	1076+83.38	Right	CLP_I680	122.30	MD_P_Surface_Aspphalt_Concrete_Base	138.82	7.9	0.667	27.18
1075+47.05	1076+82.34	Left	CLP_I680	118.22	MD_P_Surface_Aspphalt_Concrete_Base	135.29	7.9	0.667	26.27
1075+49.57	1076+81.28	Left	CLP_I680	515.29	MD_P_Surface_Aspphalt_Concrete_Base	131.71	35.2	0.667	114.51
1075+61.94	1076+75.68	Left	CLP_I680	97.17	MD_P_Surface_Aspphalt_Concrete_Base	113.74	7.7	0.667	21.59
1078+69.65	1079+50.68	Right	CLP_I680	83.27	MD_P_Surface_Aspphalt_Concrete_Base	81.03	9.2	0.667	18.50
1078+70.10	1079+53.23	Right	CLP_I680	156.04	MD_P_Surface_Aspphalt_Concrete_Base	83.13	16.9	0.667	34.68
1078+70.94	1079+53.71	Right	CLP_I680	152.41	MD_P_Surface_Aspphalt_Concrete_Base	82.77	16.6	0.667	33.87
1078+71.44	1095+30.03	Right	CLP_I680	6680.54	MD_P_Surface_Aspphalt_Concrete_Base	1658.59	36.3	0.667	1484.56
1078+73.47	1097+24.61	Right	CLP_I680	1647.03	MD_P_Surface_Aspphalt_Concrete_Base	1851.14	8.0	0.667	366.01
1078+73.94	1083+06.92	Left	CLP_I680	383.31	MD_P_Surface_Aspphalt_Concrete_Base	432.98	8.0	0.667	85.18
1078+7									

Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

302E56000 ASPHALT CONCRETE BASE, PG64-22, (449)

[illegible]

MAH-680-4.58

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

CHEMICALLY STABILIZED SUBGRADE											
							ITEM #	204E45000	206E10500	206E11000	206E15020
							ITEM NAME	PROOF ROLLING	CEMENT	CURING COAT	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Quantity (HOUR)	Quantity (TON)	Quantity (yd ²)	Quantity (yd ²)
950+65.76	952+41.83	Left	CLP_I680	219.51	MD_P_Surface_Chemically_Stabilized_Subgrade	176.07	11.2	0.11	6.63	219.51	219.51
950+65.76	952+72.98	Right	CLP_I680	552.39	MD_P_Surface_Chemically_Stabilized_Subgrade	207.22	24.0	0.28	16.68	552.39	552.39
950+65.76	952+72.95	Right	CLP_I680	264.32	MD_P_Surface_Chemically_Stabilized_Subgrade	207.19	11.5	0.13	7.98	264.32	264.32
950+65.76	962+18.92	Left	CLP_I680	1023.12	MD_P_Surface_Chemically_Stabilized_Subgrade	1153.16	8.0	0.51	30.89	1023.12	1023.12
950+65.76	954+00.79	Left	CLP_I680	893.83	MD_P_Surface_Chemically_Stabilized_Subgrade	335.03	24.0	0.45	26.98	893.83	893.83
950+65.76	952+72.98	Right	CLP_I680	183.21	MD_P_Surface_Chemically_Stabilized_Subgrade	207.22	8.0	0.09	5.53	183.21	183.21
950+66.39	952+71.93	Left	CLP_I680	368.63	MD_P_Surface_Chemically_Stabilized_Subgrade	205.54	16.1	0.18	11.13	368.63	368.63
950+68.88	952+72.52	Left	CLP_I680	216.91	MD_P_Surface_Chemically_Stabilized_Subgrade	203.64	9.6	0.11	6.55	216.91	216.91
952+70.94	954+00.79	Left	CLP_I680	191.66	MD_P_Surface_Chemically_Stabilized_Subgrade	129.85	13.3	0.10	5.79	191.66	191.66
952+71.93	953+59.58	Left	CLP_I680	92.74	MD_P_Surface_Chemically_Stabilized_Subgrade	87.65	9.5	0.05	2.80	92.74	92.74
952+72.95	954+04.78	Right	CLP_I680	130.43	MD_P_Surface_Chemically_Stabilized_Subgrade	131.83	8.9	0.07	3.94	130.43	130.43
952+72.95	955+74.89	Right	CLP_I680	806.51	MD_P_Surface_Chemically_Stabilized_Subgrade	301.94	24.0	0.40	24.35	806.51	806.51
952+72.98	955+74.89	Right	CLP_I680	268.39	MD_P_Surface_Chemically_Stabilized_Subgrade	301.91	8.0	0.13	8.10	268.39	268.39
952+73.15	954+05.93	Right	CLP_I680	234.00	MD_P_Surface_Chemically_Stabilized_Subgrade	132.78	15.9	0.12	7.06	234.00	234.00
952+78.59	954+06.47	Right	CLP_I680	107.09	MD_P_Surface_Chemically_Stabilized_Subgrade	127.88	7.5	0.05	3.23	107.09	107.09
953+59.39	956+55.98	Left	CLP_I680	419.12	MD_P_Surface_Chemically_Stabilized_Subgrade	296.59	12.7	0.21	12.65	419.12	419.12
953+60.08	956+79.41	Left	CLP_I680	563.60	MD_P_Surface_Chemically_Stabilized_Subgrade	319.33	15.9	0.28	17.01	563.60	563.60
953+61.64	956+80.34	Left	CLP_I680	334.45	MD_P_Surface_Chemically_Stabilized_Subgrade	318.70	9.4	0.17	10.10	334.45	334.45
954+00.79	962+18.91	Left	CLP_I680	3214.21	MD_P_Surface_Chemically_Stabilized_Subgrade	818.12	35.4	1.61	97.03	3214.21	3214.21
954+04.78	955+74.87	Right	CLP_I680	248.18	MD_P_Surface_Chemically_Stabilized_Subgrade	170.09	13.1	0.12	7.49	248.18	248.18
954+05.93	954+60.97	Right	CLP_I680	45.65	MD_P_Surface_Chemically_Stabilized_Subgrade	55.04	7.5	0.02	1.38	45.65	45.65
954+60.81	955+10.78	Right	CLP_I680	47.16	MD_P_Surface_Chemically_Stabilized_Subgrade	49.97	8.5	0.02	1.42	47.16	47.16
955+10.72	955+74.87	Right	CLP_I680	68.24	MD_P_Surface_Chemically_Stabilized_Subgrade	64.15	9.6	0.03	2.06	68.24	68.24
955+74.87	957+96.49	Right	CLP_I680	239.71	MD_P_Surface_Chemically_Stabilized_Subgrade	221.62	9.7	0.12	7.24	239.71	239.71
955+74.87	957+96.49	Right	CLP_I680	898.47	MD_P_Surface_Chemically_Stabilized_Subgrade	221.62	36.5	0.45	27.12	898.47	898.47
955+74.89	957+96.53	Right	CLP_I680	197.23	MD_P_Surface_Chemically_Stabilized_Subgrade	221.64	8.0	0.10	5.95	197.23	197.23
956+77.87	960+37.49	Left	CLP_I680	197.65	MD_P_Surface_Chemically_Stabilized_Subgrade	359.62	4.9	0.10	5.97	197.65	197.65
956+79.44	958+97.10	Left	CLP_I680	220.33	MD_P_Surface_Chemically_Stabilized_Subgrade	217.66	9.1	0.11	6.65	220.33	220.33
957+96.49	958+62.55	Right	CLP_I680	58.91	MD_P_Surface_Chemically_Stabilized_Subgrade	66.06	8.0	0.03	1.78	58.91	58.91
957+96.49	958+62.55	Right	CLP_I680	270.12	MD_P_Surface_Chemically_Stabilized_Subgrade	66.06	36.8	0.14	8.15	270.12	270.12
957+96.49	958+62.55	Right	CLP_I680	93.77	MD_P_Surface_Chemically_Stabilized_Subgrade	66.06	12.8	0.05	2.83	93.77	93.77
958+62.55	962+18.92	Right	CLP_I680	317.97	MD_P_Surface_Chemically_Stabilized_Subgrade	356.37	8.0	0.16	9.60	317.97	317.97
958+62.55	962+18.91	Right	CLP_I680	1460.97	MD_P_Surface_Chemically_Stabilized_Subgrade	356.36	36.9	0.73	44.10	1460.97	1460.97
958+62.55	961+01.63	Right	CLP_I680	267.75	MD_P_Surface_Chemically_Stabilized_Subgrade	239.08	10.1	0.13	8.08	267.75	267.75
958+97.08	959+89.78	Left	CLP_I680	114.28	MD_P_Surface_Chemically_Stabilized_Subgrade	92.70	11.1	0.06	3.45	114.28	114.28
959+89.78	960+37.51	Left	CLP_I680	48.06	MD_P_Surface_Chemically_Stabilized_Subgrade	47.73	9.1	0.02	1.45	48.06	48.06
							Subtotal	7.44	449.15	14878.57	14878.57

MAH-680-4.58

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

CHEMICALLY STABILIZED SUBGRADE											
							ITEM #	204E45000	206E10500	206E11000	206E15020
							ITEM NAME	PROOF ROLLING	CEMENT	CURING COAT	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Quantity (HOUR)	Quantity (TON)	Quantity (yd ²)	Quantity (yd ²)
960+37.47	961+12.56	Left	CLP_I680	76.02	MD_P_Surface_Chemically_Stabilized_Subgrade	75.09	9.1	0.04	2.29	76.02	76.02
961+01.59	962+18.91	Right	CLP_I680	109.44	MD_P_Surface_Chemically_Stabilized_Subgrade	117.32	8.4	0.05	3.30	109.44	109.44
961+12.56	961+27.20	Left	CLP_I680	12.58	MD_P_Surface_Chemically_Stabilized_Subgrade	14.64	7.7	0.01	0.38	12.58	12.58
961+27.12	962+18.91	Left	CLP_I680	64.87	MD_P_Surface_Chemically_Stabilized_Subgrade	91.79	6.4	0.03	1.96	64.87	64.87
968+77.59	969+02.93	Left	CLP_I680	25.41	MD_P_Surface_Chemically_Stabilized_Subgrade	25.34	9.0	0.01	0.77	25.41	25.41
968+77.59	969+63.37	Right	CLP_I680	78.85	MD_P_Surface_Chemically_Stabilized_Subgrade	85.78	8.3	0.04	2.38	78.85	78.85
968+77.59	978+94.15	Right	CLP_I680	903.68	MD_P_Surface_Chemically_Stabilized_Subgrade	1016.56	8.0	0.45	27.28	903.68	903.68
968+77.59	978+94.14	Right	CLP_I680	4069.87	MD_P_Surface_Chemically_Stabilized_Subgrade	1016.55	36.0	2.03	122.86	4069.87	4069.87
968+77.59	969+63.37	Left	CLP_I680	339.60	MD_P_Surface_Chemically_Stabilized_Subgrade	85.78	35.6	0.17	10.25	339.60	339.60
968+77.59	969+00.43	Right	CLP_I680	16.91	MD_P_Surface_Chemically_Stabilized_Subgrade	22.84	6.7	0.01	0.51	16.91	16.91
969+00.42	969+75.08	Right	CLP_I680	66.93	MD_P_Surface_Chemically_Stabilized_Subgrade	74.66	8.1	0.03	2.02	66.93	66.93
969+02.93	969+63.36	Left	CLP_I680	64.04	MD_P_Surface_Chemically_Stabilized_Subgrade	60.43	9.5	0.03	1.93	64.04	64.04
969+63.36	969+78.43	Left	CLP_I680	12.42	MD_P_Surface_Chemically_Stabilized_Subgrade	15.07	7.4	0.01	0.37	12.42	12.42
969+63.36	978+94.17	Left	CLP_I680	848.36	MD_P_Surface_Chemically_Stabilized_Subgrade	930.81	8.2	0.42	25.61	848.36	848.36
969+63.37	969+78.43	Left	CLP_I680	59.63	MD_P_Surface_Chemically_Stabilized_Subgrade	15.06	35.6	0.03	1.80	59.63	59.63
969+75.08	978+94.08	Right	CLP_I680	971.54	MD_P_Surface_Chemically_Stabilized_Subgrade	919.00	9.5	0.49	29.33	971.54	971.54
969+78.20	970+86.00	Left	CLP_I680	159.41	MD_P_Surface_Chemically_Stabilized_Subgrade	107.80	13.3	0.08	4.81	159.41	159.41
969+78.43	970+84.81	Left	CLP_I680	87.46	MD_P_Surface_Chemically_Stabilized_Subgrade	106.38	7.4	0.04	2.64	87.46	87.46
969+78.43	978+94.20	Left	CLP_I680	2424.63	MD_P_Surface_Chemically_Stabilized_Subgrade	915.77	23.8	1.21	73.19	2424.63	2424.63
970+84.26	972+56.79	Left	CLP_I680	139.65	MD_P_Surface_Chemically_Stabilized_Subgrade	172.53	7.3	0.07	4.22	139.65	139.65
970+84.81	972+55.98	Left	CLP_I680	306.10	MD_P_Surface_Chemically_Stabilized_Subgrade	171.17	16.1	0.15	9.24	306.10	306.10
971+09.90	972+56.56	Left	CLP_I680	182.79	MD_P_Surface_Chemically_Stabilized_Subgrade	146.66	11.2	0.09	5.52	182.79	182.79
972+56.56	978+94.22	Left	CLP_I680	809.18	MD_P_Surface_Chemically_Stabilized_Subgrade	637.66	11.4	0.40	24.43	809.18	809.18
981+06.62	996+65.87	Left	CLP_I680	2011.68	MD_P_Surface_Chemically_Stabilized_Subgrade	1559.25	11.6	1.01	60.73	2011.68	2011.68
981+06.67	1003+77.72	Left	CLP_I680	6383.43	MD_P_Surface_Chemically_Stabilized_Subgrade	2271.05	25.3	3.19	192.70	6383.43	6383.43
981+06.76	1004+83.46	Left	CLP_I680	2114.10	MD_P_Surface_Chemically_Stabilized_Subgrade	2376.70	8.0	1.06	63.82	2114.10	2114.10
981+06.79	1004+86.44	Right	CLP_I680	2111.04	MD_P_Surface_Chemically_Stabilized_Subgrade	2379.65	8.0	1.06	63.73	2111.04	2111.04
981+06.82	1004+98.26	Right	CLP_I680	7063.49	MD_P_Surface_Chemically_Stabilized_Subgrade	2391.44	26.6	3.53	213.23	7063.49	7063.49
981+06.92	982+19.78	Right	CLP_I680	165.48	MD_P_Surface_Chemically_Stabilized_Subgrade	112.86	13.2	0.08	5.00	165.48	165.48
981+06.97	982+18.59	Right	CLP_I680	117.49	MD_P_Surface_Chemically_Stabilized_Subgrade	111.62	9.5	0.06	3.55	117.49	117.49
982+17.89	983+87.22	Right	CLP_I680	179.09	MD_P_Surface_Chemically_Stabilized_Subgrade	169.33	9.5	0.09	5.41	179.09	179.09
982+18.59	983+90.38	Right	CLP_I680	307.27	MD_P_Surface_Chemically_Stabilized_Subgrade	171.79	16.1	0.15	9.28	307.27	307.27
982+43.95	983+90.38	Right	CLP_I680	182.07	MD_P_Surface_Chemically_Stabilized_Subgrade	146.43	11.2	0.09	5.50	182.07	182.07
983+90.41	995+08.21	Right	CLP_I680	1411.85	MD_P_Surface_Chemically_Stabilized_Subgrade	1117.80	11.4	0.71	42.62	1411.85	1411.85
995+08.21	997+15.64	Right	CLP_I680	254.38	MD_P_Surface_Chemically_Stabilized_Subgrade	207.43	11.0	0.13	7.68	254.38	254.38
995+08.63	997+50.63	Right	CLP_I680	422.88	MD_P_Surface_Chemically_Stabilized_Subgrade	242.00	15.7	0.21	12.77	422.88	422.88
							Subtotal	17.28	1043.09	34553.62	34553.62

MAH-680-4.58

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

CHEMICALLY STABILIZED SUBGRADE											
							ITEM #	204E45000	206E10500	206E11000	206E15020
							ITEM NAME	PROOF ROLLING	CEMENT	CURING COAT	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Quantity (HOUR)	Quantity (TON)	Quantity (yd ²)	Quantity (yd ²)
995+10.94	997+51.05	Right	CLP_I680	194.8	MD_P_Surface_Chemically_Stabilized_Subgrade	240.11	7.3	0.10	5.88	194.80	194.80
996+65.56	999+28.63	Left	CLP_I680	326.6	MD_P_Surface_Chemically_Stabilized_Subgrade	263.07	11.2	0.16	9.86	326.60	326.60
996+65.87	999+70.91	Left	CLP_I680	558.88	MD_P_Surface_Chemically_Stabilized_Subgrade	305.04	16.5	0.28	16.87	558.88	558.88
996+67.50	999+71.31	Left	CLP_I680	335.81	MD_P_Surface_Chemically_Stabilized_Subgrade	303.81	9.9	0.17	10.14	335.81	335.81
997+49.75	999+00.02	Right	CLP_I680	218.06	MD_P_Surface_Chemically_Stabilized_Subgrade	150.27	13.1	0.11	6.58	218.06	218.06
997+50.63	999+00.01	Right	CLP_I680	126.12	MD_P_Surface_Chemically_Stabilized_Subgrade	149.38	7.6	0.06	3.81	126.12	126.12
999+00.00	1005+00.42	Right	CLP_I680	565.74	MD_P_Surface_Chemically_Stabilized_Subgrade	600.42	8.5	0.28	17.08	565.74	565.74
999+70.24	1001+64.23	Left	CLP_I680	293.33	MD_P_Surface_Chemically_Stabilized_Subgrade	193.99	13.6	0.15	8.85	293.33	293.33
999+70.91	1001+64.23	Left	CLP_I680	209.63	MD_P_Surface_Chemically_Stabilized_Subgrade	193.32	9.8	0.10	6.33	209.63	209.63
1001+64.23	1004+71.49	Left	CLP_I680	338.99	MD_P_Surface_Chemically_Stabilized_Subgrade	307.26	9.9	0.17	10.23	338.99	338.99
1003+77.72	1004+80.50	Left	CLP_I680	332.43	MD_P_Surface_Chemically_Stabilized_Subgrade	102.78	29.1	0.17	10.04	332.43	332.43
1006+93.06	1007+50.82	Left	CLP_I680	71.5	MD_P_Surface_Chemically_Stabilized_Subgrade	57.76	11.1	0.04	2.16	71.50	71.50
1006+98.49	1007+50.82	Left	CLP_I680	125.42	MD_P_Surface_Chemically_Stabilized_Subgrade	52.33	21.6	0.06	3.79	125.42	125.42
1007+10.05	1044+28.33	Left	CLP_I680	3318.37	MD_P_Surface_Chemically_Stabilized_Subgrade	3718.28	8.0	1.66	100.17	3318.37	3318.37
1007+13.96	1021+75.01	Right	CLP_I680	1295.52	MD_P_Surface_Chemically_Stabilized_Subgrade	1461.05	8.0	0.65	39.11	1295.52	1295.52
1007+17.92	1012+07.00	Right	CLP_I680	1279.33	MD_P_Surface_Chemically_Stabilized_Subgrade	489.08	23.5	0.64	38.62	1279.33	1279.33
1007+30.62	1012+07.00	Right	CLP_I680	592.69	MD_P_Surface_Chemically_Stabilized_Subgrade	476.38	11.2	0.30	17.89	592.69	592.69
1007+50.64	1019+16.82	Left	CLP_I680	1260.24	MD_P_Surface_Chemically_Stabilized_Subgrade	1166.18	9.7	0.63	38.04	1260.24	1260.24
1007+50.82	1013+50.82	Left	CLP_I680	2022.21	MD_P_Surface_Chemically_Stabilized_Subgrade	600.00	30.3	1.01	61.05	2022.21	2022.21
1012+07.00	1013+07.00	Right	CLP_I680	334.03	MD_P_Surface_Chemically_Stabilized_Subgrade	100.00	30.1	0.17	10.08	334.03	334.03
1012+07.00	1013+07.00	Right	CLP_I680	114.26	MD_P_Surface_Chemically_Stabilized_Subgrade	100.00	10.3	0.06	3.45	114.26	114.26
1013+07.00	1018+25.00	Right	CLP_I680	2060.06	MD_P_Surface_Chemically_Stabilized_Subgrade	518.00	35.8	1.03	62.19	2060.06	2060.06
1013+07.00	1018+25.00	Right	CLP_I680	540.82	MD_P_Surface_Chemically_Stabilized_Subgrade	518.00	9.4	0.27	16.33	540.82	540.82
1013+50.82	1019+16.82	Left	CLP_I680	2273.81	MD_P_Surface_Chemically_Stabilized_Subgrade	566.00	36.2	1.14	68.64	2273.81	2273.81
1018+25.00	1025+30.00	Right	CLP_I680	1889.51	MD_P_Surface_Chemically_Stabilized_Subgrade	705.00	24.1	0.94	57.04	1889.51	1889.51
1018+25.00	1019+76.90	Right	CLP_I680	160.51	MD_P_Surface_Chemically_Stabilized_Subgrade	151.90	9.5	0.08	4.85	160.51	160.51
1018+25.00	1019+76.90	Right	CLP_I680	236.56	MD_P_Surface_Chemically_Stabilized_Subgrade	151.90	14.0	0.12	7.14	236.56	236.56
1019+16.82	1022+65.93	Left	CLP_I680	930.27	MD_P_Surface_Chemically_Stabilized_Subgrade	349.11	24.0	0.47	28.08	930.27	930.27
1019+16.82	1020+24.38	Left	CLP_I680	158.45	MD_P_Surface_Chemically_Stabilized_Subgrade	107.56	13.3	0.08	4.78	158.45	158.45
1019+16.82	1020+23.19	Left	CLP_I680	120.28	MD_P_Surface_Chemically_Stabilized_Subgrade	106.37	10.2	0.06	3.63	120.28	120.28
1019+76.90	1020+82.65	Right	CLP_I680	111.62	MD_P_Surface_Chemically_Stabilized_Subgrade	105.75	9.5	0.06	3.37	111.62	111.62
1019+76.90	1021+74.83	Right	CLP_I680	352.78	MD_P_Surface_Chemically_Stabilized_Subgrade	197.93	16.0	0.18	10.65	352.78	352.78
1019+76.90	1021+75.00	Right	CLP_I680	238.02	MD_P_Surface_Chemically_Stabilized_Subgrade	198.10	10.8	0.12	7.19	238.02	238.02
1020+22.48	1021+91.71	Left	CLP_I680	181.99	MD_P_Surface_Chemically_Stabilized_Subgrade	169.23	9.7	0.09	5.49	181.99	181.99
1020+23.20	1021+94.78	Left	CLP_I680	306.53	MD_P_Surface_Chemically_Stabilized_Subgrade	171.58	16.1	0.15	9.25	306.53	306.53
1020+48.52	1021+95.36	Left	CLP_I680	183	MD_P_Surface_Chemically_Stabilized_Subgrade	146.84	11.2	0.09	5.52	183.00	183.00
							Subtotal	11.83	714.18	23658.17	23658.17

MAH-680-4.58

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

CHEMICALLY STABILIZED SUBGRADE											
							ITEM #	204E45000	206E10500	206E11000	206E15020
							ITEM NAME	PROOF ROLLING	CEMENT	CURING COAT	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Quantity (HOUR)	Quantity (TON)	Quantity (yd ²)	Quantity (yd ²)
1020+81.58	1021+70.06	Right	CLP_I680	105.15	MD_P_Surface_Chemically_Stabilized_Subgrade	88.48	10.7	0.05	3.17	105.15	105.15
1021+69.62	1021+74.31	Right	CLP_I680	3.65	MD_P_Surface_Chemically_Stabilized_Subgrade	4.69	7.0	0.00	0.11	3.65	3.65
1021+74.91	1025+30.00	Right	CLP_I680	570.48	MD_P_Surface_Chemically_Stabilized_Subgrade	355.09	14.5	0.29	17.22	570.48	570.48
1021+75.01	1025+70.01	Right	CLP_I680	351.61	MD_P_Surface_Chemically_Stabilized_Subgrade	395.00	8.0	0.18	10.61	351.61	351.61
1021+95.36	1022+65.98	Left	CLP_I680	89.45	MD_P_Surface_Chemically_Stabilized_Subgrade	70.62	11.4	0.04	2.70	89.45	89.45
1022+65.91	1027+45.93	Left	CLP_I680	1569.62	MD_P_Surface_Chemically_Stabilized_Subgrade	480.02	29.4	0.78	47.38	1569.62	1569.62
1022+65.93	1024+55.67	Left	CLP_I680	207.04	MD_P_Surface_Chemically_Stabilized_Subgrade	189.74	9.8	0.10	6.25	207.04	207.04
1024+55.45	1030+50.00	Left	CLP_I680	720.5	MD_P_Surface_Chemically_Stabilized_Subgrade	594.55	10.9	0.36	21.75	720.50	720.50
1025+29.89	1025+70.08	Right	CLP_I680	61.39	MD_P_Surface_Chemically_Stabilized_Subgrade	40.19	13.7	0.03	1.85	61.39	61.39
1025+30.00	1025+70.06	Right	CLP_I680	117.04	MD_P_Surface_Chemically_Stabilized_Subgrade	40.06	26.3	0.06	3.53	117.04	117.04
1025+70.00	1026+25.70	Right	CLP_I680	200.34	MD_P_Surface_Chemically_Stabilized_Subgrade	55.70	32.4	0.10	6.05	200.34	200.34
1025+70.01	1041+21.44	Right	CLP_I680	1380.42	MD_P_Surface_Chemically_Stabilized_Subgrade	1551.43	8.0	0.69	41.67	1380.42	1380.42
1025+70.06	1026+25.71	Right	CLP_I680	65.19	MD_P_Surface_Chemically_Stabilized_Subgrade	55.65	10.5	0.03	1.97	65.19	65.19
1026+25.70	1044+55.43	Right	CLP_I680	4849.07	MD_P_Surface_Chemically_Stabilized_Subgrade	1829.73	23.9	2.42	146.38	4849.07	4849.07
1026+25.70	1028+45.80	Right	CLP_I680	326.98	MD_P_Surface_Chemically_Stabilized_Subgrade	220.10	13.4	0.16	9.87	326.98	326.98
1026+25.70	1028+44.98	Right	CLP_I680	251.18	MD_P_Surface_Chemically_Stabilized_Subgrade	219.28	10.3	0.13	7.58	251.18	251.18
1027+45.93	1030+50.00	Left	CLP_I680	1184.54	MD_P_Surface_Chemically_Stabilized_Subgrade	304.07	35.1	0.59	35.76	1184.54	1184.54
1028+44.48	1029+70.50	Right	CLP_I680	145.54	MD_P_Surface_Chemically_Stabilized_Subgrade	126.02	10.4	0.07	4.39	145.54	145.54
1028+44.98	1030+90.39	Right	CLP_I680	475.28	MD_P_Surface_Chemically_Stabilized_Subgrade	245.41	17.4	0.24	14.35	475.28	475.28
1028+78.35	1030+90.93	Right	CLP_I680	283.57	MD_P_Surface_Chemically_Stabilized_Subgrade	212.58	12.0	0.14	8.56	283.57	283.57
1029+69.33	1030+88.16	Right	CLP_I680	146.45	MD_P_Surface_Chemically_Stabilized_Subgrade	118.83	11.1	0.07	4.42	146.45	146.45
1030+50.00	1044+22.02	Left	CLP_I680	3652.04	MD_P_Surface_Chemically_Stabilized_Subgrade	1372.02	24.0	1.83	110.25	3652.04	3652.04
1030+50.00	1030+73.84	Left	CLP_I680	22.78	MD_P_Surface_Chemically_Stabilized_Subgrade	23.84	8.6	0.01	0.69	22.78	22.78
1030+50.00	1030+73.84	Left	CLP_I680	30.59	MD_P_Surface_Chemically_Stabilized_Subgrade	23.84	11.5	0.02	0.92	30.59	30.59
1030+73.84	1032+35.49	Left	CLP_I680	230.78	MD_P_Surface_Chemically_Stabilized_Subgrade	161.65	12.8	0.12	6.97	230.78	230.78
1030+73.84	1032+35.01	Left	CLP_I680	167.34	MD_P_Surface_Chemically_Stabilized_Subgrade	161.17	9.3	0.08	5.05	167.34	167.34
1030+90.93	1041+21.44	Right	CLP_I680	1311.24	MD_P_Surface_Chemically_Stabilized_Subgrade	1030.51	11.5	0.66	39.58	1311.24	1311.24
1032+34.72	1033+44.31	Left	CLP_I680	114.71	MD_P_Surface_Chemically_Stabilized_Subgrade	109.59	9.4	0.06	3.46	114.71	114.71
1032+35.01	1034+23.76	Left	CLP_I680	331.49	MD_P_Surface_Chemically_Stabilized_Subgrade	188.75	15.8	0.17	10.01	331.49	331.49
1032+67.21	1034+24.57	Left	CLP_I680	185.91	MD_P_Surface_Chemically_Stabilized_Subgrade	157.36	10.6	0.09	5.61	185.91	185.91
1033+44.31	1034+20.47	Left	CLP_I680	62.53	MD_P_Surface_Chemically_Stabilized_Subgrade	76.16	7.4	0.03	1.89	62.53	62.53
1034+24.57	1044+04.05	Left	CLP_I680	1275.06	MD_P_Surface_Chemically_Stabilized_Subgrade	979.48	11.7	0.64	38.49	1275.06	1275.06
1041+21.44	1043+09.44	Right	CLP_I680	271.09	MD_P_Surface_Chemically_Stabilized_Subgrade	188.00	13.0	0.14	8.18	271.09	271.09
1041+21.44	1043+09.44	Right	CLP_I680	166.23	MD_P_Surface_Chemically_Stabilized_Subgrade	188.00	8.0	0.08	5.02	166.23	166.23
1043+09.44	1044+65.99	Right	CLP_I680	183.65	MD_P_Surface_Chemically_Stabilized_Subgrade	156.55	10.6	0.09	5.54	183.65	183.65
1043+09.44	1044+34.82	Right	CLP_I680	107.94	MD_P_Surface_Chemically_Stabilized_Subgrade	125.38	7.7	0.05	3.26	107.94	107.94
							Subtotal	10.61	640.51	21217.87	21217.87

MAH-680-4.58

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

CHEMICALLY STABILIZED SUBGRADE											
							ITEM #	204E45000	206E10500	206E11000	206E15020
							ITEM NAME	PROOF ROLLING	CEMENT	CURING COAT	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Quantity (HOUR)	Quantity (TON)	Quantity (yd ²)	Quantity (yd ²)
1046+27.03	1047+74.39	Left	CLP_I680	184.79	MD_P_Surface_Chemically_Stabilized_Subgrade	147.36	11.3	0.09	5.58	184.79	184.79
1046+42.55	1056+79.78	Left	CLP_I680	2731.93	MD_P_Surface_Chemically_Stabilized_Subgrade	1037.23	23.7	1.37	82.47	2731.93	2731.93
1046+77.91	1047+74.38	Left	CLP_I680	80.37	MD_P_Surface_Chemically_Stabilized_Subgrade	96.47	7.5	0.04	2.43	80.37	80.37
1046+90.67	1059+99.59	Right	CLP_I680	1157.11	MD_P_Surface_Chemically_Stabilized_Subgrade	1308.92	8.0	0.58	34.93	1157.11	1157.11
1047+03.96	1058+96.78	Right	CLP_I680	3117.01	MD_P_Surface_Chemically_Stabilized_Subgrade	1192.82	23.5	1.56	94.09	3117.01	3117.01
1047+47.12	1055+72.37	Right	CLP_I680	1034.45	MD_P_Surface_Chemically_Stabilized_Subgrade	825.25	11.3	0.52	31.23	1034.45	1034.45
1047+74.38	1048+40.46	Right	CLP_I680	58.86	MD_P_Surface_Chemically_Stabilized_Subgrade	66.08	8.0	0.03	1.78	58.86	58.86
1047+74.39	1048+40.46	Left	CLP_I680	102.33	MD_P_Surface_Chemically_Stabilized_Subgrade	66.07	13.9	0.05	3.09	102.33	102.33
1048+40.46	1060+10.00	Left	CLP_I680	1039.75	MD_P_Surface_Chemically_Stabilized_Subgrade	1169.54	8.0	0.52	31.39	1039.75	1039.75
1048+40.46	1051+54.95	Left	CLP_I680	403.47	MD_P_Surface_Chemically_Stabilized_Subgrade	314.49	11.5	0.20	12.18	403.47	403.47
1051+54.97	1053+52.02	Left	CLP_I680	265.81	MD_P_Surface_Chemically_Stabilized_Subgrade	197.05	12.1	0.13	8.02	265.81	265.81
1051+55.49	1053+78.25	Left	CLP_I680	593.34	MD_P_Surface_Chemically_Stabilized_Subgrade	222.76	24.0	0.30	17.91	593.34	593.34
1051+58.78	1053+79.16	Left	CLP_I680	282.19	MD_P_Surface_Chemically_Stabilized_Subgrade	220.38	11.5	0.14	8.52	282.19	282.19
1053+76.35	1056+79.78	Left	CLP_I680	537.65	MD_P_Surface_Chemically_Stabilized_Subgrade	303.43	15.9	0.27	16.23	537.65	537.65
1053+78.25	1056+79.78	Left	CLP_I680	385.93	MD_P_Surface_Chemically_Stabilized_Subgrade	301.53	11.5	0.19	11.65	385.93	385.93
1055+72.37	1057+44.88	Right	CLP_I680	217.71	MD_P_Surface_Chemically_Stabilized_Subgrade	172.51	11.4	0.11	6.57	217.71	217.71
1055+72.99	1057+73.75	Right	CLP_I680	359.2	MD_P_Surface_Chemically_Stabilized_Subgrade	200.76	16.1	0.18	10.84	359.20	359.20
1055+75.45	1057+74.24	Right	CLP_I680	166.24	MD_P_Surface_Chemically_Stabilized_Subgrade	198.79	7.5	0.08	5.02	166.24	166.24
1056+79.78	1073+67.19	Left	CLP_I680	6677.18	MD_P_Surface_Chemically_Stabilized_Subgrade	1687.41	35.6	3.34	201.57	6677.18	6677.18
1056+79.78	1060+10.00	Left	CLP_I680	415.83	MD_P_Surface_Chemically_Stabilized_Subgrade	330.22	11.3	0.21	12.55	415.83	415.83
1057+72.72	1058+96.78	Right	CLP_I680	183.02	MD_P_Surface_Chemically_Stabilized_Subgrade	124.06	13.3	0.09	5.52	183.02	183.02
1057+73.75	1058+96.78	Right	CLP_I680	124.63	MD_P_Surface_Chemically_Stabilized_Subgrade	123.03	9.1	0.06	3.76	124.63	124.63
1058+96.78	1071+53.71	Right	CLP_I680	5068.92	MD_P_Surface_Chemically_Stabilized_Subgrade	1256.93	36.3	2.53	153.02	5068.92	5068.92
1058+96.78	1059+99.59	Right	CLP_I680	131.37	MD_P_Surface_Chemically_Stabilized_Subgrade	102.81	11.5	0.07	3.97	131.37	131.37
1059+99.59	1060+68.59	Right	CLP_I680	104.76	MD_P_Surface_Chemically_Stabilized_Subgrade	69.00	13.7	0.05	3.16	104.76	104.76
1059+99.59	1060+68.52	Right	CLP_I680	61.27	MD_P_Surface_Chemically_Stabilized_Subgrade	68.93	8.0	0.03	1.85	61.27	61.27
1060+10.00	1060+79.00	Left	CLP_I680	61.33	MD_P_Surface_Chemically_Stabilized_Subgrade	69.00	8.0	0.03	1.85	61.33	61.33
1060+10.00	1060+79.00	Left	CLP_I680	104.78	MD_P_Surface_Chemically_Stabilized_Subgrade	69.00	13.7	0.05	3.16	104.78	104.78
1060+68.51	1073+61.10	Right	CLP_I680	1149.14	MD_P_Surface_Chemically_Stabilized_Subgrade	1292.59	8.0	0.57	34.69	1149.14	1149.14
1060+68.57	1071+53.71	Right	CLP_I680	1411.73	MD_P_Surface_Chemically_Stabilized_Subgrade	1085.14	11.7	0.71	42.62	1411.73	1411.73
1060+79.00	1073+62.14	Left	CLP_I680	1138.05	MD_P_Surface_Chemically_Stabilized_Subgrade	1283.14	8.0	0.57	34.35	1138.05	1138.05
1060+79.00	1073+68.87	Left	CLP_I680	1607.32	MD_P_Surface_Chemically_Stabilized_Subgrade	1289.87	11.2	0.80	48.52	1607.32	1607.32
1071+53.71	1072+53.71	Right	CLP_I680	479.72	MD_P_Surface_Chemically_Stabilized_Subgrade	100.00	43.2	0.24	14.48	479.72	479.72
1071+53.71	1073+68.87	Right	CLP_I680	122.92	MD_P_Surface_Chemically_Stabilized_Subgrade	215.16	5.1	0.06	3.71	122.92	122.92
1072+53.71	1073+60.04	Right	CLP_I680	426.47	MD_P_Surface_Chemically_Stabilized_Subgrade	106.33	36.1	0.21	12.87	426.47	426.47
1072+53.71	1073+55.50	Right	CLP_I680	141.21	MD_P_Surface_Chemically_Stabilized_Subgrade	101.79	12.5	0.07	4.26	141.21	141.21
							Subtotal	16.06	969.86	32127.79	32127.79

MAH-680-4.58

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

CHEMICALLY STABILIZED SUBGRADE											
							ITEM #	204E45000	206E10500	206E11000	206E15020
							ITEM NAME	PROOF ROLLING	CEMENT	CURING COAT	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Quantity (HOUR)	Quantity (TON)	Quantity (yd ²)	Quantity (yd ²)
1072+53.71	1073+54.05	Right	CLP_I680	111.46	MD_P_Surface_Chemically_Stabilized_Subgrade	100.34	10.0	0.06	3.36	111.46	111.46
1075+27.81	1076+90.45	Right	CLP_I680	179.59	MD_P_Surface_Chemically_Stabilized_Subgrade	162.64	9.9	0.09	5.42	179.59	179.59
1075+30.45	1076+89.33	Right	CLP_I680	218.65	MD_P_Surface_Chemically_Stabilized_Subgrade	158.88	12.4	0.11	6.60	218.65	218.65
1075+33.86	1076+83.38	Right	CLP_I680	600.87	MD_P_Surface_Chemically_Stabilized_Subgrade	149.52	36.2	0.30	18.14	600.87	600.87
1075+44.56	1076+83.07	Left	CLP_I680	122.3	MD_P_Surface_Chemically_Stabilized_Subgrade	138.51	7.9	0.06	3.69	122.30	122.30
1075+47.05	1076+82.34	Right	CLP_I680	118.22	MD_P_Surface_Chemically_Stabilized_Subgrade	135.29	7.9	0.06	3.57	118.22	118.22
1075+49.57	1076+81.28	Left	CLP_I680	515.29	MD_P_Surface_Chemically_Stabilized_Subgrade	131.71	35.2	0.26	15.56	515.29	515.29
1075+61.94	1076+75.68	Left	CLP_I680	108.01	MD_P_Surface_Chemically_Stabilized_Subgrade	113.74	8.5	0.05	3.26	108.01	108.01
1078+69.61	1079+50.68	Right	CLP_I680	92.11	MD_P_Surface_Chemically_Stabilized_Subgrade	81.07	10.2	0.05	2.78	92.11	92.11
1078+70.10	1079+53.23	Right	CLP_I680	155.75	MD_P_Surface_Chemically_Stabilized_Subgrade	83.13	16.9	0.08	4.70	155.75	155.75
1078+70.95	1079+53.71	Right	CLP_I680	152.7	MD_P_Surface_Chemically_Stabilized_Subgrade	82.76	16.6	0.08	4.61	152.70	152.70
1078+71.44	1095+30.03	Right	CLP_I680	6680.54	MD_P_Surface_Chemically_Stabilized_Subgrade	1658.59	36.3	3.34	201.67	6680.54	6680.54
1078+73.47	1097+24.61	Right	CLP_I680	1646.18	MD_P_Surface_Chemically_Stabilized_Subgrade	1851.14	8.0	0.82	49.69	1646.18	1646.18
1078+73.94	1083+06.92	Left	CLP_I680	382.59	MD_P_Surface_Chemically_Stabilized_Subgrade	432.98	8.0	0.19	11.55	382.59	382.59
1078+74.42	1083+05.59	Left	CLP_I680	2342.78	MD_P_Surface_Chemically_Stabilized_Subgrade	431.17	48.9	1.17	70.72	2342.78	2342.78
1078+77.24	1080+00.21	Left	CLP_I680	95.19	MD_P_Surface_Chemically_Stabilized_Subgrade	122.97	7.0	0.05	2.87	95.19	95.19
1079+53.54	1091+56.07	Right	CLP_I680	1382.83	MD_P_Surface_Chemically_Stabilized_Subgrade	1202.53	10.3	0.69	41.74	1382.83	1382.83
1079+99.94	1083+06.73	Left	CLP_I680	305.11	MD_P_Surface_Chemically_Stabilized_Subgrade	306.79	9.0	0.15	9.21	305.11	305.11
1083+05.16	1085+27.28	Left	CLP_I680	386.12	MD_P_Surface_Chemically_Stabilized_Subgrade	222.12	15.6	0.19	11.66	386.12	386.12
1083+05.59	1085+27.28	Left	CLP_I680	96.91	MD_P_Surface_Chemically_Stabilized_Subgrade	221.69	3.9	0.05	2.93	96.91	96.91
1083+05.59	1093+26.73	Left	CLP_I680	4074.18	MD_P_Surface_Chemically_Stabilized_Subgrade	1021.14	35.9	2.04	122.99	4074.18	4074.18
1083+06.69	1083+55.83	Left	CLP_I680	62.64	MD_P_Surface_Chemically_Stabilized_Subgrade	49.14	11.5	0.03	1.89	62.64	62.64
1083+06.90	1083+55.80	Left	CLP_I680	43.35	MD_P_Surface_Chemically_Stabilized_Subgrade	48.90	8.0	0.02	1.31	43.35	43.35
1083+55.80	1093+00.27	Left	CLP_I680	839.33	MD_P_Surface_Chemically_Stabilized_Subgrade	944.47	8.0	0.42	25.34	839.33	839.33
1083+55.83	1085+27.28	Left	CLP_I680	125.47	MD_P_Surface_Chemically_Stabilized_Subgrade	171.45	6.6	0.06	3.79	125.47	125.47
1085+27.28	1086+63.26	Left	CLP_I680	131.11	MD_P_Surface_Chemically_Stabilized_Subgrade	135.98	8.7	0.07	3.96	131.11	131.11
1085+27.28	1086+62.51	Left	CLP_I680	247.44	MD_P_Surface_Chemically_Stabilized_Subgrade	135.23	16.5	0.12	7.47	247.44	247.44
1085+27.28	1086+55.14	Left	CLP_I680	107.15	MD_P_Surface_Chemically_Stabilized_Subgrade	127.86	7.5	0.05	3.23	107.15	107.15
1086+63.26	1090+48.32	Left	CLP_I680	493.02	MD_P_Surface_Chemically_Stabilized_Subgrade	385.06	11.5	0.25	14.88	493.02	493.02
1090+16.82	1091+56.07	Right	CLP_I680	248.74	MD_P_Surface_Chemically_Stabilized_Subgrade	139.25	16.1	0.12	7.51	248.74	248.74
1090+17.19	1091+56.07	Right	CLP_I680	246.13	MD_P_Surface_Chemically_Stabilized_Subgrade	138.88	16.0	0.12	7.43	246.13	246.13
1090+19.15	1091+56.07	Right	CLP_I680	114.29	MD_P_Surface_Chemically_Stabilized_Subgrade	136.92	7.5	0.06	3.45	114.29	114.29
1090+48.50	1091+95.34	Left	CLP_I680	182.75	MD_P_Surface_Chemically_Stabilized_Subgrade	146.84	11.2	0.09	5.52	182.75	182.75
1090+49.08	1092+20.12	Left	CLP_I680	305.75	MD_P_Surface_Chemically_Stabilized_Subgrade	171.04	16.1	0.15	9.23	305.75	305.75
1090+52.14	1092+20.81	Left	CLP_I680	177.91	MD_P_Surface_Chemically_Stabilized_Subgrade	168.67	9.5	0.09	5.37	177.91	177.91
1091+56.07	1094+85.44	Right	CLP_I680	225.08	MD_P_Surface_Chemically_Stabilized_Subgrade	329.37	6.2	0.11	6.79	225.08	225.08
							Subtotal	11.66	703.90	23317.54	23317.54

MAH-680-4.58

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

CHEMICALLY STABILIZED SUBGRADE											
							ITEM #	204E45000	206E10500	206E11000	206E15020
							ITEM NAME	PROOF ROLLING	CEMENT	CURING COAT	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP
Start Station	Stop Station	Side	Alignment Name	Area of material (yd²)	Level	Length (ft.)	Width (ft.)	Quantity (HOUR)	Quantity (TON)	Quantity (yd²)	Quantity (yd²)
1091+56.07	1095+05.23	Right	CLP_I680	624.8	MD_P_Surface_Chemically_Stabilized_Subgrade	349.16	16.1	0.31	18.86	624.80	624.80
1091+56.07	1095+05.23	Right	CLP_I680	434.49	MD_P_Surface_Chemically_Stabilized_Subgrade	349.16	11.2	0.22	13.12	434.49	434.49
1092+18.95	1093+00.27	Left	CLP_I680	123.32	MD_P_Surface_Chemically_Stabilized_Subgrade	81.32	13.6	0.06	3.72	123.32	123.32
1092+20.12	1093+00.27	Left	CLP_I680	90.24	MD_P_Surface_Chemically_Stabilized_Subgrade	80.15	10.1	0.05	2.72	90.24	90.24
1093+00.27	1094+28.37	Left	CLP_I680	113.87	MD_P_Surface_Chemically_Stabilized_Subgrade	128.10	8.0	0.06	3.44	113.87	113.87
1093+00.27	1093+26.73	Left	CLP_I680	41.36	MD_P_Surface_Chemically_Stabilized_Subgrade	26.46	14.1	0.02	1.25	41.36	41.36
1093+00.27	1093+26.73	Left	CLP_I680	35.51	MD_P_Surface_Chemically_Stabilized_Subgrade	26.46	12.1	0.02	1.07	35.51	35.51
1093+26.73	1097+25.00	Left	CLP_I680	2131.47	MD_P_Surface_Chemically_Stabilized_Subgrade	398.27	48.2	1.07	64.34	2131.47	2131.47
1093+26.73	1094+28.37	Left	CLP_I680	161.9	MD_P_Surface_Chemically_Stabilized_Subgrade	101.64	14.3	0.08	4.89	161.90	161.90
1094+28.37	1097+24.61	Left	CLP_I680	263.5	MD_P_Surface_Chemically_Stabilized_Subgrade	296.24	8.0	0.13	7.95	263.50	263.50
1094+28.37	1097+25.00	Left	CLP_I680	382.77	MD_P_Surface_Chemically_Stabilized_Subgrade	296.63	11.6	0.19	11.55	382.77	382.77
1095+05.23	1095+30.26	Right	CLP_I680	25.86	MD_P_Surface_Chemically_Stabilized_Subgrade	25.03	9.3	0.01	0.78	25.86	25.86
1095+05.23	1095+30.02	Right	CLP_I680	47.37	MD_P_Surface_Chemically_Stabilized_Subgrade	24.79	17.2	0.02	1.43	47.37	47.37
1095+30.03	1097+25.63	Right	CLP_I680	1084.29	MD_P_Surface_Chemically_Stabilized_Subgrade	195.60	49.9	0.54	32.73	1084.29	1084.29
1095+30.04	1097+25.63	Right	CLP_I680	210.52	MD_P_Surface_Chemically_Stabilized_Subgrade	195.59	9.7	0.11	6.36	210.52	210.52
							Subtotal	2.89	174.22	5771.27	5771.27
							Total	78	4695	155525	155525

Design Agency:



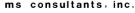
Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

442E10080 ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (446)

Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
950+65.76	952+72.95	Right	CLP_I680	229.83	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	207.19	10.0	0.146	11.17
950+65.76	952+72.95	Right	CLP_I680	552.11	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	207.19	24.0	0.146	26.84
950+65.76	952+72.95	Right	CLP_I680	184.12	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	207.19	8.0	0.146	8.95
950+65.76	962+18.92	Left	CLP_I680	1023.19	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1153.16	8.0	0.146	49.74
950+65.76	954+00.79	Left	CLP_I680	893.83	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	335.03	24.0	0.146	43.45
950+65.76	952+41.83	Left	CLP_I680	219.51	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	176.07	11.2	0.146	10.67
950+66.39	952+71.93	Left	CLP_I680	368.63	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	205.54	16.1	0.146	17.92
950+68.88	952+72.42	Left	CLP_I680	181.79	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	203.54	8.0	0.146	8.84
952+70.94	954+00.79	Left	CLP_I680	191.31	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	129.85	13.3	0.146	9.30
952+71.93	953+59.55	Left	CLP_I680	77.67	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	87.62	8.0	0.146	3.78
952+72.95	954+04.78	Right	CLP_I680	130.43	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	131.83	8.9	0.146	6.34
952+72.95	955+74.86	Right	CLP_I680	268.39	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	301.91	8.0	0.146	13.05
952+72.95	955+74.86	Right	CLP_I680	805.77	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	301.91	24.0	0.146	39.17
952+73.15	954+05.93	Right	CLP_I680	234.00	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	132.78	15.9	0.146	11.38
952+78.59	954+06.36	Right	CLP_I680	85.81	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	127.77	6.0	0.146	4.17
953+59.39	956+55.98	Left	CLP_I680	419.39	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	296.59	12.7	0.146	20.39
953+60.08	956+79.41	Left	CLP_I680	563.60	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	319.33	15.9	0.146	27.40
953+61.65	956+80.18	Left	CLP_I680	280.07	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	318.53	7.9	0.146	13.61
954+00.79	962+18.91	Left	CLP_I680	3210.76	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	818.12	35.3	0.146	156.08
954+04.78	955+74.87	Right	CLP_I680	248.18	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	170.09	13.1	0.146	12.06
954+05.93	954+60.97	Right	CLP_I680	36.54	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	55.04	6.0	0.146	1.78
954+60.81	955+10.82	Right	CLP_I680	38.86	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	50.01	7.0	0.146	1.89
955+10.72	955+74.87	Right	CLP_I680	57.44	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	64.15	8.1	0.146	2.79
955+74.86	957+96.49	Right	CLP_I680	197.23	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	221.63	8.0	0.146	9.59
955+74.86	957+96.49	Right	CLP_I680	898.47	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	221.63	36.5	0.146	43.68
955+74.87	957+96.49	Right	CLP_I680	201.83	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	221.62	8.2	0.146	9.81
956+77.87	960+37.49	Left	CLP_I680	197.65	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	359.62	4.9	0.146	9.61
956+79.41	958+97.06	Left	CLP_I680	185.50	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	217.65	7.7	0.146	9.02
957+96.49	958+62.55	Right	CLP_I680	58.91	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	66.06	8.0	0.146	2.86
957+96.49	958+62.55	Right	CLP_I680	77.76	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	66.06	10.6	0.146	3.78
957+96.49	958+62.55	Right	CLP_I680	270.12	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	66.06	36.8	0.146	13.13
958+62.55	962+18.92	Right	CLP_I680	317.97	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	356.37	8.0	0.146	15.46
958+62.55	961+01.59	Right	CLP_I680	222.27	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	239.04	8.4	0.146	10.80
958+62.55	962+18.91	Right	CLP_I680	1460.97	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	356.36	36.9	0.146	71.02
958+97.05	959+89.75	Left	CLP_I680	99.68	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	92.70	9.7	0.146	4.85
959+89.75	960+37.51	Left	CLP_I680	40.47	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	47.76	7.6	0.146	1.97
960+37.49	961+06.70	Left	CLP_I680	59.03	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	69.21	7.7	0.146	2.87
961+01.59	962+18.91	Right	CLP_I680	89.11	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	117.32	6.8	0.146	4.33
961+06.70	961+27.12	Left	CLP_I680	14.28	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	20.42	6.3	0.146	0.69
961+27.12	962+18.91	Left	CLP_I680	50.13	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	91.79	4.9	0.146	2.44
Subtotal									716.65

Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
968+77.59	969+63.13	Left	CLP_I680	78.52	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	85.54	8.3	0.146	3.82
968+77.59	978+94.14	Right	CLP_I680	903.68	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1016.55	8.0	0.146	43.93
968+77.59	978+94.14	Right	CLP_I680	4067.30	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1016.55	36.0	0.146	197.72
968+77.59	969+63.13	Left	CLP_I680	338.35	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	85.54	35.6	0.146	16.45
968+77.59	969+02.93	Left	CLP_I680	21.43	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	25.34	7.6	0.146	1.04
968+77.59	969+00.42	Right	CLP_I680	12.99	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	22.83	5.1	0.146	0.63
969+00.42	969+75.14	Right	CLP_I680	54.18	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	74.72	6.5	0.146	2.63
969+02.93	969+63.13	Left	CLP_I680	54.34	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	60.20	8.1	0.146	2.64
969+63.13	978+94.17	Left	CLP_I680	848.57	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	931.04	8.2	0.146	41.25
969+63.13	969+78.20	Left	CLP_I680	59.63	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	15.07	35.6	0.146	2.90
969+63.13	969+78.20	Left	CLP_I680	10.04	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	15.07	6.0	0.146	0.49
969+75.14	978+94.08	Right	CLP_I680	816.84	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	918.94	8.0	0.146	39.71
969+78.20	978+94.20	Left	CLP_I680	2423.89	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	916.00	23.8	0.146	117.83
969+78.20	970+85.76	Left	CLP_I680	158.47	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	107.56	13.3	0.146	7.70
969+78.20	970+84.58	Left	CLP_I680	70.84	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	106.38	6.0	0.146	3.44
970+84.13	972+52.91	Left	CLP_I680	113.06	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	168.78	6.0	0.146	5.50
970+84.58	972+55.98	Left	CLP_I680	306.42	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	171.40	16.1	0.146	14.90
971+09.90	972+56.56	Left	CLP_I680	182.79	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	146.66	11.2	0.146	8.89
972+56.56	978+94.22	Left	CLP_I680	708.52	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	637.66	10.0	0.146	34.44
981+06.63	996+65.87	Left	CLP_I680	1748.97	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1559.24	10.1	0.146	85.02
981+06.67	1003+77.72	Left	CLP_I680	6394.72	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	2271.05	25.3	0.146	310.85
981+06.76	1004+83.46	Left	CLP_I680	2114.10	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	2376.70	8.0	0.146	102.77
981+06.79	1004+86.44	Right	CLP_I680	1854.43	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	2379.65	7.0	0.146	90.15
981+06.82	1004+98.26	Right	CLP_I680	7083.34	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	2391.44	26.7	0.146	344.33
981+06.92	982+19.78	Right	CLP_I680	165.52	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	112.86	13.2	0.146	8.05
981+06.97	982+18.59	Right	CLP_I680	99.07	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	111.62	8.0	0.146	4.82
982+18.00	983+87.22	Right	CLP_I680	150.98	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	169.22	8.0	0.146	7.34
982+18.59	983+90.38	Right	CLP_I680	307.27	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	171.79	16.1	0.146	14.94
982+43.95	983+90.38	Right	CLP_I680	182.07	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	146.43	11.2	0.146	8.85
983+90.38	995+08.21	Right	CLP_I680	1553.14	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1117.83	12.5	0.146	75.50
995+08.21	997+15.64	Right	CLP_I680	254.39	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	207.43	11.0	0.146	12.37
995+08.63	997+50.38	Right	CLP_I680	414.88	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	241.75	15.4	0.146	20.17
995+10.94	997+50.71	Right	CLP_I680	155.59	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	239.77	5.8	0.146	7.56
996+65.56	999+28.63	Left	CLP_I680	334.15	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	263.07	11.4	0.146	16.24
996+65.87	999+70.68	Left	CLP_I680	558.93	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	30			

Design Agency:



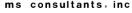
Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

442E10080 ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (446)

Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
999+70.68	1001+64.00	Left	CLP_I680	175.30	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	193.32	8.2	0.146	8.52
1001+64.00	1004+71.49	Left	CLP_I680	287.33	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	307.49	8.4	0.146	13.97
1003+77.72	1004+80.50	Left	CLP_I680	332.43	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	102.78	29.1	0.146	16.16
1006+93.76	1007+50.82	Left	CLP_I680	61.77	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	57.06	9.7	0.146	3.00
1006+98.49	1007+50.82	Left	CLP_I680	125.42	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	52.33	21.6	0.146	6.10
1007+10.05	1044+28.33	Left	CLP_I680	3318.37	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	3718.28	8.0	0.146	161.31
1007+13.96	1021+75.00	Right	CLP_I680	1295.51	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	1461.04	8.0	0.146	62.98
1007+17.92	1012+07.00	Right	CLP_I680	1279.33	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	489.08	23.5	0.146	62.19
1007+30.62	1012+07.00	Right	CLP_I680	515.76	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	476.38	9.7	0.146	25.07
1007+50.67	1019+16.82	Left	CLP_I680	1062.62	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	1166.15	8.2	0.146	51.66
1007+50.82	1013+50.82	Left	CLP_I680	2022.21	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	600.00	30.3	0.146	98.30
1012+07.00	1013+07.00	Right	CLP_I680	334.03	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	100.00	30.1	0.146	16.24
1012+07.00	1013+07.00	Right	CLP_I680	97.89	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	100.00	8.8	0.146	4.76
1013+07.00	1018+25.00	Right	CLP_I680	2060.06	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	518.00	35.8	0.146	100.14
1013+07.00	1018+25.00	Right	CLP_I680	455.51	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	518.00	7.9	0.146	22.14
1013+50.82	1019+16.82	Left	CLP_I680	2273.81	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	566.00	36.2	0.146	110.53
1018+25.00	1025+30.00	Right	CLP_I680	1889.51	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	705.00	24.1	0.146	91.85
1018+25.00	1019+76.90	Right	CLP_I680	135.17	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	151.90	8.0	0.146	6.57
1018+25.00	1019+76.90	Right	CLP_I680	236.56	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	151.90	14.0	0.146	11.50
1019+16.82	1022+65.93	Left	CLP_I680	930.27	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	349.11	24.0	0.146	45.22
1019+16.82	1020+24.38	Left	CLP_I680	158.45	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	107.56	13.3	0.146	7.70
1019+16.82	1020+23.19	Left	CLP_I680	101.87	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	106.37	8.6	0.146	4.95
1019+76.90	1021+75.00	Right	CLP_I680	238.02	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	198.10	10.8	0.146	11.57
1020+22.59	1021+91.71	Left	CLP_I680	153.83	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	169.12	8.2	0.146	7.48
1020+23.20	1021+94.78	Left	CLP_I680	306.53	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	171.58	16.1	0.146	14.90
1020+48.52	1021+95.36	Left	CLP_I680	183.00	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	146.84	11.2	0.146	8.90
1020+76.90	1020+82.65	Right	CLP_I680	94.06	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	5.75	147.2	0.146	4.57
1020+76.90	1021+74.83	Right	CLP_I680	352.78	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	97.93	32.4	0.146	17.15
1020+81.72	1021+70.06	Right	CLP_I680	90.47	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	88.34	9.2	0.146	4.40
1021+69.71	1021+74.36	Right	CLP_I680	2.94	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	4.65	5.7	0.146	0.14
1021+74.94	1025+30.00	Right	CLP_I680	509.92	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	355.06	12.9	0.146	24.79
1021+75.00	1025+70.00	Right	CLP_I680	351.64	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	395.00	8.0	0.146	17.09
1021+95.36	1022+65.98	Left	CLP_I680	77.75	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	70.62	9.9	0.146	3.78
1022+65.91	1027+45.93	Left	CLP_I680	1569.62	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	480.02	29.4	0.146	76.30
1022+65.93	1024+55.67	Left	CLP_I680	176.13	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	189.74	8.4	0.146	8.56
1024+55.45	1030+50.00	Left	CLP_I680	720.50	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	594.55	10.9	0.146	35.02
1025+29.90	1025+70.08	Right	CLP_I680	54.45	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	40.18	12.2	0.146	2.65
1025+30.00	1025+70.06	Right	CLP_I680	117.04	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	40.06	26.3	0.146	5.69
1025+70.01	1041+21.44	Right	CLP_I680	1380.43	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	1551.43	8.0	0.146	67.10
1025+70.02	1026+25.70	Right	CLP_I680	200.34	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	55.68	32.4	0.146	9.74
Subtotal									1250.70

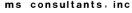
Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

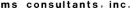
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
1025+70.06	1026+25.71	Right	CLP_I680	55.46	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	55.65	9.0	0.146	2.70
1026+25.70	1044+55.43	Right	CLP_I680	4849.07	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1829.73	23.9	0.146	235.72
1026+25.70	1028+45.78	Right	CLP_I680	326.82	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	220.08	13.4	0.146	15.89
1026+25.70	1028+44.96	Right	CLP_I680	204.38	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	219.26	8.4	0.146	9.94
1027+45.93	1030+50.00	Left	CLP_I680	1184.54	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	304.07	35.1	0.146	57.58
1028+44.57	1029+70.50	Right	CLP_I680	117.97	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	125.93	8.4	0.146	5.73
1028+44.96	1030+90.41	Right	CLP_I680	475.41	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	245.45	17.4	0.146	23.11
1028+78.35	1030+90.93	Right	CLP_I680	283.57	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	212.58	12.0	0.146	13.78
1029+69.33	1030+88.16	Right	CLP_I680	146.45	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	118.83	11.1	0.146	7.12
1030+50.00	1044+22.02	Left	CLP_I680	3652.04	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1372.02	24.0	0.146	177.53
1030+50.00	1030+73.84	Left	CLP_I680	30.59	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	23.84	11.5	0.146	1.49
1030+50.00	1030+73.84	Left	CLP_I680	19.02	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	23.84	7.2	0.146	0.92
1030+73.84	1032+35.49	Left	CLP_I680	230.84	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	161.65	12.9	0.146	11.22
1030+73.84	1032+35.01	Left	CLP_I680	141.73	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	161.17	7.9	0.146	6.89
1030+90.93	1041+21.44	Right	CLP_I680	1140.27	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1030.51	10.0	0.146	55.43
1032+34.76	1033+44.31	Left	CLP_I680	96.93	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	109.55	8.0	0.146	4.71
1032+35.01	1034+23.76	Left	CLP_I680	331.49	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	188.75	15.8	0.146	16.11
1032+67.14	1034+24.57	Left	CLP_I680	186.08	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	157.43	10.6	0.146	9.05
1033+44.31	1034+20.47	Left	CLP_I680	50.13	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	76.16	5.9	0.146	2.44
1034+24.57	1044+04.05	Left	CLP_I680	1109.06	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	979.48	10.2	0.146	53.91
1041+21.44	1043+09.44	Right	CLP_I680	241.64	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	188.00	11.6	0.146	11.75
1041+21.44	1043+09.44	Right	CLP_I680	166.23	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	188.00	8.0	0.146	8.08
1043+09.44	1044+64.59	Right	CLP_I680	159.15	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	155.15	9.2	0.146	7.74
1043+09.44	1044+34.82	Right	CLP_I680	107.94	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	125.38	7.7	0.146	5.25
1046+29.01	1047+74.38	Left	CLP_I680	159.32	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	145.37	9.9	0.146	7.74
1046+42.55	1056+79.78	Left	CLP_I680	2731.93	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1037.23	23.7	0.146	132.80
1046+77.91	1047+74.38	Left	CLP_I680	80.37	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	96.47	7.5	0.146	3.91
1046+90.67	1059+99.59	Right	CLP_I680	1157.11	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1308.92	8.0	0.146	56.25
1047+03.96	1058+96.78	Right	CLP_I680	3117.01	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1192.82	23.5	0.146	151.52
1047+47.12	1055+72.37	Right	CLP_I680	901.14	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	825.25	9.8	0.146	43.81
1047+74.38	1048+40.46	Left	CLP_I680	58.90	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	66.08	8.0	0.146	2.86
1047+74.39	1048+40.46	Left	CLP_I680	91.03	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	66.07	12.4	0.146	4.43
1048+40.46	1060+10.00	Left	CLP_I680	1039.78	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1169.54	8.0	0.146	50.54
1048+40.46	1051+54.95	Left	CLP_I680	350.74	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	314.49	10.0	0.146	17.05
1051+54.95									

Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
1055+72.99	1057+73.75	Right	CLP_I680	359.20	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	200.76	16.1	0.146	17.46
1055+75.45	1057+74.14	Right	CLP_I680	133.06	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	198.69	6.0	0.146	6.47
1056+79.78	1073+67.19	Left	CLP_I680	6677.18	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	1687.41	35.6	0.146	324.59
1056+79.78	1060+10.00	Left	CLP_I680	366.91	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	330.22	10.0	0.146	17.84
1057+72.72	1058+96.78	Right	CLP_I680	183.02	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	124.06	13.3	0.146	8.90
1057+73.75	1058+96.78	Right	CLP_I680	104.19	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	123.03	7.6	0.146	5.06
1058+96.78	1071+53.71	Right	CLP_I680	5068.92	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	1256.93	36.3	0.146	246.41
1058+96.78	1059+99.59	Right	CLP_I680	114.23	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	102.81	10.0	0.146	5.55
1059+99.59	1060+68.59	Right	CLP_I680	93.27	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	69.00	12.2	0.146	4.53
1059+99.59	1060+68.52	Right	CLP_I680	61.27	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	68.93	8.0	0.146	2.98
1060+10.00	1060+79.00	Left	CLP_I680	61.33	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	69.00	8.0	0.146	2.98
1060+10.00	1060+79.00	Left	CLP_I680	93.28	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	69.00	12.2	0.146	4.53
1060+68.51	1073+61.10	Right	CLP_I680	1106.82	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	1292.59	7.7	0.146	53.80
1060+68.58	1071+53.71	Right	CLP_I680	1227.26	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	1085.13	10.2	0.146	59.66
1060+79.00	1073+62.16	Left	CLP_I680	1138.06	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	1283.16	8.0	0.146	55.32
1060+79.00	1073+68.68	Left	CLP_I680	1397.85	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	1289.68	9.8	0.146	67.95
1071+53.71	1072+53.71	Right	CLP_I680	479.72	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	100.00	43.2	0.146	23.32
1071+53.71	1072+53.71	Right	CLP_I680	105.22	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	100.00	9.5	0.146	5.11
1072+53.71	1073+60.04	Right	CLP_I680	426.47	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	106.33	36.1	0.146	20.73
1072+53.71	1073+54.05	Right	CLP_I680	93.89	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	100.34	8.4	0.146	4.56
1072+53.71	1073+55.50	Right	CLP_I680	141.21	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	101.79	12.5	0.146	6.86
1075+28.22	1076+90.27	Right	CLP_I680	150.86	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	162.05	8.4	0.146	7.33
1075+30.45	1076+89.33	Right	CLP_I680	218.65	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	158.88	12.4	0.146	10.63
1075+33.86	1076+87.89	Right	CLP_I680	600.87	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	154.03	35.1	0.146	29.21
1075+44.56	1076+83.38	Right	CLP_I680	122.30	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	138.82	7.9	0.146	5.95
1075+47.05	1076+82.34	Left	CLP_I680	118.22	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	135.29	7.9	0.146	5.75
1075+49.57	1076+81.28	Left	CLP_I680	515.29	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	131.71	35.2	0.146	25.05
1075+61.94	1076+75.68	Left	CLP_I680	90.46	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	113.74	7.2	0.146	4.40
1078+69.68	1079+50.68	Right	CLP_I680	75.95	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	81.00	8.4	0.146	3.69
1078+70.10	1079+53.23	Right	CLP_I680	155.91	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	83.13	16.9	0.146	7.58
1078+70.94	1079+53.71	Right	CLP_I680	152.42	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	82.77	16.6	0.146	7.41
1078+71.44	1095+30.03	Right	CLP_I680	6680.54	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	1658.59	36.3	0.146	324.75
1078+73.47	1097+24.61	Right	CLP_I680	1646.49	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	1851.14	8.0	0.146	80.04
1078+73.94	1083+06.92	Left	CLP_I680	384.47	MD_P_Surface_Aspphalt_Concrete_Intermediate_Course	432.98	8.0	0	

Design Agency:

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

[illegible]

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
950+65.76	951+25.00	Right	CLP_I680	43.36	MD_P_Surface_Asphalt_Concrete_Surface_Course	59.24	6.6	0.06	2.60
950+65.76	951+25.00	Left	CLP_I680	43.01	MD_P_Surface_Asphalt_Concrete_Surface_Course	59.24	6.5	0.06	2.58
950+65.76	952+41.83	Left	CLP_I680	219.51	MD_P_Surface_Asphalt_Concrete_Base	176.07	11.2	0.06	13.17
950+65.76	952+41.83	Left	CLP_I680	219.51	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	176.07	11.2	0.06	13.17
950+65.76	952+41.83	Left	CLP_I680	219.51	MD_P_Surface_Asphalt_Concrete_Surface_Course	176.07	11.2	0.06	13.17
950+65.76	952+72.95	Right	CLP_I680	552.11	MD_P_Surface_Asphalt_Concrete_Base	207.19	24.0	0.06	33.13
950+65.76	952+72.95	Right	CLP_I680	184.12	MD_P_Surface_Asphalt_Concrete_Base	207.19	8.0	0.06	11.05
950+65.76	952+72.95	Right	CLP_I680	243.24	MD_P_Surface_Asphalt_Concrete_Base	207.19	10.6	0.06	14.59
950+65.76	952+72.95	Right	CLP_I680	229.83	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	207.19	10.0	0.06	13.79
950+65.76	952+72.95	Right	CLP_I680	552.11	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	207.19	24.0	0.06	33.13
950+65.76	952+72.95	Right	CLP_I680	184.12	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	207.19	8.0	0.06	11.05
950+65.76	952+72.95	Right	CLP_I680	229.83	MD_P_Surface_Asphalt_Concrete_Surface_Course	207.19	10.0	0.06	13.79
950+65.76	954+00.79	Left	CLP_I680	893.83	MD_P_Surface_Asphalt_Concrete_Base	335.03	24.0	0.06	53.63
950+65.76	954+00.79	Left	CLP_I680	893.83	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	335.03	24.0	0.06	53.63
950+65.76	954+00.79	Left	CLP_I680	893.83	MD_P_Surface_Asphalt_Concrete_Surface_Course	335.03	24.0	0.06	53.63
950+65.76	955+74.86	Right	CLP_I680	1360.98	MD_P_Surface_Asphalt_Concrete_Surface_Course	509.10	24.1	0.06	81.66
950+65.76	962+18.91	Left	CLP_I680	1021.92	MD_P_Surface_Asphalt_Concrete_Base	1153.15	8.0	0.06	61.32
950+65.76	962+18.92	Left	CLP_I680	1023.19	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1153.16	8.0	0.06	61.39
950+66.39	952+71.93	Left	CLP_I680	368.62	MD_P_Surface_Asphalt_Concrete_Base	205.54	16.1	0.06	22.12
950+66.39	952+71.93	Left	CLP_I680	368.63	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	205.54	16.1	0.06	22.12
950+66.39	952+71.93	Left	CLP_I680	368.63	MD_P_Surface_Asphalt_Concrete_Surface_Course	205.54	16.1	0.06	22.12
950+68.88	952+72.42	Left	CLP_I680	181.79	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	203.54	8.0	0.06	10.91
950+68.88	952+72.42	Left	CLP_I680	181.55	MD_P_Surface_Asphalt_Concrete_Surface_Course	203.54	8.0	0.06	10.89
950+72.46	952+72.46	Left	CLP_I680	194.90	MD_P_Surface_Asphalt_Concrete_Base	200.00	8.8	0.06	11.69
951+25.00	951+65.00	Right	CLP_I680	27.08	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.62
951+25.00	951+65.00	Left	CLP_I680	26.97	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.62
951+65.00	951+75.00	Right	CLP_I680	6.22	MD_P_Surface_Asphalt_Concrete_Surface_Course	10.00	5.6	0.06	0.37
951+65.00	951+75.00	Left	CLP_I680	6.22	MD_P_Surface_Asphalt_Concrete_Surface_Course	10.00	5.6	0.06	0.37
951+75.00	952+15.00	Right	CLP_I680	27.08	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.62
951+75.00	952+15.00	Left	CLP_I680	27.09	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.63
952+15.00	954+00.79	Left	CLP_I680	136.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	185.79	6.6	0.06	8.17
952+15.00	955+74.86	Right	CLP_I680	263.67	MD_P_Surface_Asphalt_Concrete_Surface_Course	359.86	6.6	0.06	15.82
952+70.94	954+00.79	Left	CLP_I680	191.66	MD_P_Surface_Asphalt_Concrete_Base	129.85	13.3	0.06	11.50
952+70.94	954+00.79	Left	CLP_I680	191.31	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	129.85	13.3	0.06	11.48
952+70.94	954+00.79	Left	CLP_I680	191.81	MD_P_Surface_Asphalt_Concrete_Surface_Course	129.85	13.3	0.06	11.51
952+71.93	953+59.55	Left	CLP_I680	77.67	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	87.62	8.0	0.06	4.66
952+71.93	953+59.55	Left	CLP_I680	78.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	87.62	8.0	0.06	4.68
952+71.93	953+59.57	Left	CLP_I680	83.34	MD_P_Surface_Asphalt_Concrete_Base	87.64	8.6	0.06	5.00
952+72.95	954+04.78	Right	CLP_I680	130.43	MD_P_Surface_Asphalt_Concrete_Base	131.83	8.9	0.06	7.83
952+72.95	954+04.78	Right	CLP_I680	130.43	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	131.83	8.9	0.06	7.83
								Subtotal	736.02

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
952+72.95	954+04.78	Right	CLP_I680	130.43	MD_P_Surface_Ashphalt_Concrete_Surface_Course	131.83	8.9	0.06	7.83
952+72.95	955+74.86	Right	CLP_I680	268.39	MD_P_Surface_Ashphalt_Concrete_Base	301.91	8.0	0.06	16.10
952+72.95	955+74.86	Right	CLP_I680	805.77	MD_P_Surface_Ashphalt_Concrete_Base	301.91	24.0	0.06	48.35
952+72.95	955+74.86	Right	CLP_I680	268.39	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	301.91	8.0	0.06	16.10
952+72.95	955+74.86	Right	CLP_I680	805.77	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	301.91	24.0	0.06	48.35
952+73.15	954+05.93	Right	CLP_I680	234.00	MD_P_Surface_Ashphalt_Concrete_Base	132.78	15.9	0.06	14.04
952+73.15	954+05.93	Right	CLP_I680	234.00	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	132.78	15.9	0.06	14.04
952+73.15	954+05.93	Right	CLP_I680	234.00	MD_P_Surface_Ashphalt_Concrete_Surface_Course	132.78	15.9	0.06	14.04
952+78.59	954+06.36	Right	CLP_I680	85.81	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	127.77	6.0	0.06	5.15
952+78.59	954+06.36	Right	CLP_I680	85.81	MD_P_Surface_Ashphalt_Concrete_Surface_Course	127.77	6.0	0.06	5.15
952+78.59	954+06.40	Right	CLP_I680	94.10	MD_P_Surface_Ashphalt_Concrete_Base	127.81	6.6	0.06	5.65
953+59.39	956+55.98	Left	CLP_I680	419.12	MD_P_Surface_Ashphalt_Concrete_Base	296.59	12.7	0.06	25.15
953+59.39	956+55.98	Left	CLP_I680	419.39	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	296.59	12.7	0.06	25.16
953+59.39	956+55.98	Left	CLP_I680	418.45	MD_P_Surface_Ashphalt_Concrete_Surface_Course	296.59	12.7	0.06	25.11
953+60.08	956+79.41	Left	CLP_I680	563.60	MD_P_Surface_Ashphalt_Concrete_Base	319.33	15.9	0.06	33.82
953+60.08	956+79.41	Left	CLP_I680	563.60	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	319.33	15.9	0.06	33.82
953+60.10	956+79.41	Left	CLP_I680	563.60	MD_P_Surface_Ashphalt_Concrete_Surface_Course	319.31	15.9	0.06	33.82
953+61.65	956+80.18	Left	CLP_I680	280.07	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	318.53	7.9	0.06	16.80
953+61.65	956+80.24	Left	CLP_I680	300.37	MD_P_Surface_Ashphalt_Concrete_Base	318.59	8.5	0.06	18.02
953+61.76	956+80.18	Left	CLP_I680	279.88	MD_P_Surface_Ashphalt_Concrete_Surface_Course	318.42	7.9	0.06	16.79
954+00.79	958+11.98	Left	CLP_I680	300.60	MD_P_Surface_Ashphalt_Concrete_Surface_Course	411.19	6.6	0.06	18.04
954+00.79	962+18.91	Left	CLP_I680	3218.18	MD_P_Surface_Ashphalt_Concrete_Base	818.12	35.4	0.06	193.09
954+00.79	962+18.91	Left	CLP_I680	3210.76	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	818.12	35.3	0.06	192.65
954+00.79	962+18.91	Left	CLP_I680	3222.66	MD_P_Surface_Ashphalt_Concrete_Surface_Course	818.12	35.5	0.06	193.36
954+04.78	955+74.87	Right	CLP_I680	248.18	MD_P_Surface_Ashphalt_Concrete_Base	170.09	13.1	0.06	14.89
954+04.78	955+74.87	Right	CLP_I680	248.18	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	170.09	13.1	0.06	14.89
954+04.78	955+74.87	Right	CLP_I680	248.18	MD_P_Surface_Ashphalt_Concrete_Surface_Course	170.09	13.1	0.06	14.89
954+05.93	954+60.97	Right	CLP_I680	40.09	MD_P_Surface_Ashphalt_Concrete_Base	55.04	6.6	0.06	2.41
954+05.93	954+60.97	Right	CLP_I680	36.54	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	55.04	6.0	0.06	2.19
954+05.93	954+60.97	Right	CLP_I680	36.54	MD_P_Surface_Ashphalt_Concrete_Surface_Course	55.04	6.0	0.06	2.19
954+60.81	955+10.82	Right	CLP_I680	42.09	MD_P_Surface_Ashphalt_Concrete_Base	50.01	7.6	0.06	2.53
954+60.81	955+10.82	Right	CLP_I680	38.86	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	50.01	7.0	0.06	2.33
954+60.81	955+10.82	Right	CLP_I680	38.86	MD_P_Surface_Ashphalt_Concrete_Surface_Course	50.01	7.0	0.06	2.33
955+10.72	955+74.87	Right	CLP_I680	61.63	MD_P_Surface_Ashphalt_Concrete_Base	64.15	8.6	0.06	3.70
955+10.72	955+74.87	Right	CLP_I680	57.44	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	64.15	8.1	0.06	3.45
955+10.72	955+74.87	Right	CLP_I680	57.44	MD_P_Surface_Ashphalt_Concrete_Surface_Course	64.15	8.1	0.06	3.45
955+74.86	957+96.49	Right	CLP_I680	898.47	MD_P_Surface_Ashphalt_Concrete_Base	221.63	36.5	0.06	53.91
955+74.86	957+96.49	Right	CLP_I680	197.23	MD_P_Surface_Ashphalt_Concrete_Base	221.63	8.0	0.06	11.83
955+74.86	957+96.49	Right	CLP_I680	197.23	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	221.63	8.0	0.06	11.83
955+74.86	957+96.49	Right	CLP_I680	898.47	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	221.63	36.5	0.06	53.91
								Subtotal	1221.13

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
955+74.86	957+96.49	Right	CLP_I680	201.83	MD_P_Surface_Ashphalt_Concrete_Surface_Course	221.63	8.2	0.06	12.11
955+74.86	957+96.49	Right	CLP_I680	162.58	MD_P_Surface_Ashphalt_Concrete_Surface_Course	221.63	6.6	0.06	9.75
955+74.86	957+96.49	Right	CLP_I680	898.47	MD_P_Surface_Ashphalt_Concrete_Surface_Course	221.63	36.5	0.06	53.91
955+74.87	957+96.49	Right	CLP_I680	216.57	MD_P_Surface_Ashphalt_Concrete_Base	221.62	8.8	0.06	12.99
955+74.87	957+96.49	Right	CLP_I680	201.83	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	221.62	8.2	0.06	12.11
956+77.87	960+37.49	Left	CLP_I680	197.65	MD_P_Surface_Ashphalt_Concrete_Base	359.62	4.9	0.06	11.86
956+77.87	960+37.49	Left	CLP_I680	197.65	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	359.62	4.9	0.06	11.86
956+77.87	960+37.49	Left	CLP_I680	196.23	MD_P_Surface_Ashphalt_Concrete_Surface_Course	359.62	4.9	0.06	11.77
956+79.41	958+97.04	Left	CLP_I680	185.53	MD_P_Surface_Ashphalt_Concrete_Surface_Course	217.63	7.7	0.06	11.13
956+79.41	958+97.06	Left	CLP_I680	198.90	MD_P_Surface_Ashphalt_Concrete_Base	217.65	8.2	0.06	11.93
956+79.41	958+97.06	Left	CLP_I680	185.50	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	217.65	7.7	0.06	11.13
957+96.49	958+12.16	Right	CLP_I680	11.53	MD_P_Surface_Ashphalt_Concrete_Surface_Course	15.67	6.6	0.06	0.69
957+96.49	958+62.55	Right	CLP_I680	58.91	MD_P_Surface_Ashphalt_Concrete_Base	66.06	8.0	0.06	3.53
957+96.49	958+62.55	Right	CLP_I680	270.12	MD_P_Surface_Ashphalt_Concrete_Base	66.06	36.8	0.06	16.21
957+96.49	958+62.55	Right	CLP_I680	86.72	MD_P_Surface_Ashphalt_Concrete_Base	66.06	11.8	0.06	5.20
957+96.49	958+62.55	Right	CLP_I680	58.91	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	66.06	8.0	0.06	3.53
957+96.49	958+62.55	Right	CLP_I680	77.76	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	66.06	10.6	0.06	4.67
957+96.49	958+62.55	Right	CLP_I680	270.12	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	66.06	36.8	0.06	16.21
957+96.49	958+62.55	Right	CLP_I680	270.12	MD_P_Surface_Ashphalt_Concrete_Surface_Course	66.06	36.8	0.06	16.21
957+96.49	958+62.55	Right	CLP_I680	61.13	MD_P_Surface_Ashphalt_Concrete_Surface_Course	66.06	8.3	0.06	3.67
958+11.98	958+51.98	Left	CLP_I680	27.30	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.64
958+12.16	958+52.16	Right	CLP_I680	24.64	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.00	5.5	0.06	1.48
958+51.98	959+16.41	Left	CLP_I680	38.72	MD_P_Surface_Ashphalt_Concrete_Surface_Course	64.43	5.4	0.06	2.32
958+52.16	958+62.55	Right	CLP_I680	5.32	MD_P_Surface_Ashphalt_Concrete_Surface_Course	10.39	4.6	0.06	0.32
958+62.55	959+16.24	Right	CLP_I680	28.69	MD_P_Surface_Ashphalt_Concrete_Surface_Course	53.69	4.8	0.06	1.72
958+62.55	961+01.59	Right	CLP_I680	238.54	MD_P_Surface_Ashphalt_Concrete_Base	239.04	9.0	0.06	14.31
958+62.55	961+01.59	Right	CLP_I680	222.27	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	239.04	8.4	0.06	13.34
958+62.55	961+01.59	Right	CLP_I680	222.27	MD_P_Surface_Ashphalt_Concrete_Surface_Course	239.04	8.4	0.06	13.34
958+62.55	962+18.91	Right	CLP_I680	317.97	MD_P_Surface_Ashphalt_Concrete_Base	356.36	8.0	0.06	19.08
958+62.55	962+18.91	Right	CLP_I680	1460.47	MD_P_Surface_Ashphalt_Concrete_Base	356.36	36.9	0.06	87.63
958+62.55	962+18.91	Right	CLP_I680	1460.97	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	356.36	36.9	0.06	87.66
958+62.55	962+18.91	Right	CLP_I680	1460.97	MD_P_Surface_Ashphalt_Concrete_Surface_Course	356.36	36.9	0.06	87.66
958+62.55	962+18.92	Right	CLP_I680	317.97	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	356.37	8.0	0.06	19.08
958+97.05	959+89.75	Left	CLP_I680	99.68	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	92.70	9.7	0.06	5.98
958+97.05	959+89.75	Left	CLP_I680	78.19	MD_P_Surface_Ashphalt_Concrete_Surface_Course	92.70	7.6	0.06	4.69
958+97.05	959+89.79	Left	CLP_I680	105.33	MD_P_Surface_Ashphalt_Concrete_Base	92.74	10.2	0.06	6.32
959+16.15	960+05.00	Right	CLP_I680	50.25	MD_P_Surface_Ashphalt_Concrete_Surface_Course	88.85	5.1	0.06	3.02
959+16.41	960+04.98	Left	CLP_I680	55.48	MD_P_Surface_Ashphalt_Concrete_Surface_Course	88.57	5.6	0.06	3.33
959+89.75	960+37.51	Left	CLP_I680	43.39	MD_P_Surface_Ashphalt_Concrete_Base	47.76	8.2	0.06	2.60
959+89.75	960+37.51	Left	CLP_I680	40.47	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	47.76	7.6	0.06	2.43
								Subtotal	618.42

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
959+89.75	960+37.53	Left	CLP_I680	40.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	47.78	7.7	0.06	2.44
960+04.98	960+45.00	Left	CLP_I680	26.81	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.02	6.0	0.06	1.61
960+05.00	960+45.00	Right	CLP_I680	27.21	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.63
960+37.49	961+06.70	Left	CLP_I680	59.03	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	69.21	7.7	0.06	3.54
960+37.49	961+06.70	Left	CLP_I680	58.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	69.21	7.6	0.06	3.52
960+37.49	961+12.56	Left	CLP_I680	68.65	MD_P_Surface_Asphalt_Concrete_Base	75.07	8.2	0.06	4.12
960+45.00	962+18.91	Right	CLP_I680	127.98	MD_P_Surface_Asphalt_Concrete_Surface_Course	173.91	6.6	0.06	7.68
960+45.00	962+18.91	Left	CLP_I680	126.84	MD_P_Surface_Asphalt_Concrete_Surface_Course	173.91	6.6	0.06	7.61
961+01.59	962+18.91	Right	CLP_I680	97.01	MD_P_Surface_Asphalt_Concrete_Base	117.32	7.4	0.06	5.82
961+01.59	962+18.91	Right	CLP_I680	89.11	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	117.32	6.8	0.06	5.35
961+01.59	962+18.91	Right	CLP_I680	89.11	MD_P_Surface_Asphalt_Concrete_Surface_Course	117.32	6.8	0.06	5.35
961+06.70	961+27.12	Left	CLP_I680	14.28	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	20.42	6.3	0.06	0.86
961+06.70	961+27.12	Left	CLP_I680	14.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	20.42	6.2	0.06	0.85
961+12.56	961+27.19	Left	CLP_I680	11.12	MD_P_Surface_Asphalt_Concrete_Base	14.63	6.8	0.06	0.67
961+27.12	962+18.91	Left	CLP_I680	55.77	MD_P_Surface_Asphalt_Concrete_Base	91.79	5.5	0.06	3.35
961+27.12	962+18.91	Left	CLP_I680	50.13	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	91.79	4.9	0.06	3.01
961+27.12	962+18.91	Left	CLP_I680	49.70	MD_P_Surface_Asphalt_Concrete_Surface_Course	91.79	4.9	0.06	2.98
968+77.56	969+63.13	Left	CLP_I680	78.52	MD_P_Surface_Asphalt_Concrete_Base	85.57	8.3	0.06	4.71
968+77.56	969+63.13	Left	CLP_I680	338.35	MD_P_Surface_Asphalt_Concrete_Base	85.57	35.6	0.06	20.30
968+77.59	969+00.42	Right	CLP_I680	12.99	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	22.83	5.1	0.06	0.78
968+77.59	969+00.43	Right	CLP_I680	12.99	MD_P_Surface_Asphalt_Concrete_Surface_Course	22.84	5.1	0.06	0.78
968+77.59	969+00.94	Right	CLP_I680	14.35	MD_P_Surface_Asphalt_Concrete_Surface_Course	23.35	5.5	0.06	0.86
968+77.59	969+00.94	Left	CLP_I680	14.35	MD_P_Surface_Asphalt_Concrete_Surface_Course	23.35	5.5	0.06	0.86
968+77.59	969+02.93	Left	CLP_I680	23.07	MD_P_Surface_Asphalt_Concrete_Base	25.34	8.2	0.06	1.38
968+77.59	969+02.93	Left	CLP_I680	21.43	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	25.34	7.6	0.06	1.29
968+77.59	969+02.93	Left	CLP_I680	15.35	MD_P_Surface_Asphalt_Concrete_Surface_Course	25.34	5.5	0.06	0.92
968+77.59	969+63.13	Left	CLP_I680	78.52	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	85.54	8.3	0.06	4.71
968+77.59	969+63.13	Left	CLP_I680	338.35	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	85.54	35.6	0.06	20.30
968+77.59	969+63.13	Left	CLP_I680	340.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	85.54	35.8	0.06	20.41
968+77.59	978+94.14	Right	CLP_I680	903.68	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1016.55	8.0	0.06	54.22
968+77.59	978+94.14	Right	CLP_I680	4067.30	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1016.55	36.0	0.06	244.04
968+77.59	978+94.14	Right	CLP_I680	4067.34	MD_P_Surface_Asphalt_Concrete_Surface_Course	1016.55	36.0	0.06	244.04
968+77.59	978+94.15	Right	CLP_I680	903.64	MD_P_Surface_Asphalt_Concrete_Base	1016.56	8.0	0.06	54.22
968+77.61	978+94.14	Right	CLP_I680	4067.35	MD_P_Surface_Asphalt_Concrete_Base	1016.53	36.0	0.06	244.04
968+77.67	969+00.42	Right	CLP_I680	14.47	MD_P_Surface_Asphalt_Concrete_Base	22.75	5.7	0.06	0.87
969+00.42	969+75.14	Right	CLP_I680	59.42	MD_P_Surface_Asphalt_Concrete_Base	74.72	7.2	0.06	3.57
969+00.42	969+75.14	Right	CLP_I680	54.18	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	74.72	6.5	0.06	3.25
969+00.43	969+75.14	Right	CLP_I680	54.18	MD_P_Surface_Asphalt_Concrete_Surface_Course	74.71	6.5	0.06	3.25
969+00.90	969+63.13	Left	CLP_I680	35.41	MD_P_Surface_Asphalt_Concrete_Surface_Course	62.23	5.1	0.06	2.12
969+00.94	969+64.87	Right	CLP_I680	36.23	MD_P_Surface_Asphalt_Concrete_Surface_Course	63.93	5.1	0.06	2.17
								Subtotal	993.47

Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
969+02.93	969+63.13	Left	CLP_I680	58.21	MD_P_Surface_Ashphalt_Concrete_Base	60.20	8.7	0.06	3.49
969+02.93	969+63.13	Left	CLP_I680	54.34	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	60.20	8.1	0.06	3.26
969+02.93	969+63.13	Left	CLP_I680	39.93	MD_P_Surface_Ashphalt_Concrete_Surface_Course	60.20	6.0	0.06	2.40
969+63.13	969+78.20	Left	CLP_I680	11.02	MD_P_Surface_Ashphalt_Concrete_Base	15.07	6.6	0.06	0.66
969+63.13	969+78.20	Left	CLP_I680	59.63	MD_P_Surface_Ashphalt_Concrete_Base	15.07	35.6	0.06	3.58
969+63.13	969+78.20	Left	CLP_I680	59.63	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	15.07	35.6	0.06	3.58
969+63.13	969+78.20	Left	CLP_I680	10.04	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	15.07	6.0	0.06	0.60
969+63.13	969+78.20	Left	CLP_I680	8.90	MD_P_Surface_Ashphalt_Concrete_Surface_Course	15.07	5.3	0.06	0.53
969+63.13	969+78.20	Left	CLP_I680	10.04	MD_P_Surface_Ashphalt_Concrete_Surface_Course	15.07	6.0	0.06	0.60
969+63.13	969+78.20	Left	CLP_I680	60.25	MD_P_Surface_Ashphalt_Concrete_Surface_Course	15.07	36.0	0.06	3.62
969+63.13	978+94.17	Left	CLP_I680	848.57	MD_P_Surface_Ashphalt_Concrete_Base	931.04	8.2	0.06	50.91
969+63.13	978+94.17	Left	CLP_I680	848.57	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	931.04	8.2	0.06	50.91
969+64.87	970+04.87	Right	CLP_I680	25.98	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.00	5.8	0.06	1.56
969+75.14	978+94.08	Right	CLP_I680	876.40	MD_P_Surface_Ashphalt_Concrete_Base	918.94	8.6	0.06	52.58
969+75.14	978+94.08	Right	CLP_I680	816.84	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	918.94	8.0	0.06	49.01
969+75.14	978+94.09	Right	CLP_I680	816.84	MD_P_Surface_Ashphalt_Concrete_Surface_Course	918.95	8.0	0.06	49.01
969+78.20	970+04.87	Left	CLP_I680	18.06	MD_P_Surface_Ashphalt_Concrete_Surface_Course	26.67	6.1	0.06	1.08
969+78.20	970+84.58	Left	CLP_I680	77.71	MD_P_Surface_Ashphalt_Concrete_Base	106.38	6.6	0.06	4.66
969+78.20	970+84.58	Left	CLP_I680	70.84	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	106.38	6.0	0.06	4.25
969+78.20	970+84.58	Left	CLP_I680	70.84	MD_P_Surface_Ashphalt_Concrete_Surface_Course	106.38	6.0	0.06	4.25
969+78.20	970+85.76	Left	CLP_I680	158.47	MD_P_Surface_Ashphalt_Concrete_Base	107.56	13.3	0.06	9.51
969+78.20	970+85.76	Left	CLP_I680	158.47	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	107.56	13.3	0.06	9.51
969+78.20	970+85.76	Left	CLP_I680	158.47	MD_P_Surface_Ashphalt_Concrete_Surface_Course	107.56	13.3	0.06	9.51
969+78.20	978+94.20	Left	CLP_I680	2423.88	MD_P_Surface_Ashphalt_Concrete_Base	916.00	23.8	0.06	145.43
969+78.20	978+94.20	Left	CLP_I680	2423.89	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	916.00	23.8	0.06	145.43
969+78.20	978+94.20	Left	CLP_I680	2442.64	MD_P_Surface_Ashphalt_Concrete_Surface_Course	916.00	24.0	0.06	146.56
970+04.87	978+94.15	Right	CLP_I680	651.55	MD_P_Surface_Ashphalt_Concrete_Surface_Course	889.28	6.6	0.06	39.09
970+04.87	978+94.20	Left	CLP_I680	651.57	MD_P_Surface_Ashphalt_Concrete_Surface_Course	889.33	6.6	0.06	39.09
970+84.09	972+52.91	Left	CLP_I680	124.13	MD_P_Surface_Ashphalt_Concrete_Base	168.82	6.6	0.06	7.45
970+84.13	972+52.91	Left	CLP_I680	113.06	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	168.78	6.0	0.06	6.78
970+84.13	972+52.91	Left	CLP_I680	113.06	MD_P_Surface_Ashphalt_Concrete_Surface_Course	168.78	6.0	0.06	6.78
970+84.58	972+55.98	Left	CLP_I680	306.42	MD_P_Surface_Ashphalt_Concrete_Base	171.40	16.1	0.06	18.39
970+84.58	972+55.98	Left	CLP_I680	306.42	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	171.40	16.1	0.06	18.39
970+84.58	972+55.98	Left	CLP_I680	306.42	MD_P_Surface_Ashphalt_Concrete_Surface_Course	171.40	16.1	0.06	18.39
971+09.90	972+56.56	Left	CLP_I680	182.79	MD_P_Surface_Ashphalt_Concrete_Base	146.66	11.2	0.06	10.97
971+09.90	972+56.56	Left	CLP_I680						

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
981+06.63	996+65.87	Left	CLP_I680	1850.77	MD_P_Surface_Asphalt_Concrete_Base	1559.24	10.7	0.06	111.05
981+06.63	996+65.87	Left	CLP_I680	1748.97	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1559.24	10.1	0.06	104.94
981+06.63	996+65.87	Left	CLP_I680	1748.83	MD_P_Surface_Asphalt_Concrete_Surface_Course	1559.24	10.1	0.06	104.93
981+06.67	1003+77.72	Left	CLP_I680	6395.23	MD_P_Surface_Asphalt_Concrete_Base	2271.05	25.3	0.06	383.71
981+06.67	1003+77.72	Left	CLP_I680	6394.72	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	2271.05	25.3	0.06	383.68
981+06.67	1003+77.72	Left	CLP_I680	6385.86	MD_P_Surface_Asphalt_Concrete_Surface_Course	2271.05	25.3	0.06	383.15
981+06.76	998+55.00	Left	CLP_I680	1282.55	MD_P_Surface_Asphalt_Concrete_Surface_Course	1748.24	6.6	0.06	76.95
981+06.76	1004+83.46	Left	CLP_I680	2114.09	MD_P_Surface_Asphalt_Concrete_Base	2376.70	8.0	0.06	126.85
981+06.76	1004+83.46	Left	CLP_I680	2114.10	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	2376.70	8.0	0.06	126.85
981+06.79	1004+86.44	Right	CLP_I680	2108.44	MD_P_Surface_Asphalt_Concrete_Base	2379.65	8.0	0.06	126.51
981+06.79	1004+86.44	Right	CLP_I680	1854.43	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	2379.65	7.0	0.06	111.27
981+06.80	998+55.00	Right	CLP_I680	1279.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	1748.20	6.6	0.06	76.75
981+06.82	1004+98.26	Right	CLP_I680	7043.98	MD_P_Surface_Asphalt_Concrete_Base	2391.44	26.5	0.06	422.64
981+06.82	1004+98.26	Right	CLP_I680	7083.34	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	2391.44	26.7	0.06	425.00
981+06.82	1004+98.26	Right	CLP_I680	7043.99	MD_P_Surface_Asphalt_Concrete_Surface_Course	2391.44	26.5	0.06	422.64
981+06.92	982+19.78	Right	CLP_I680	165.48	MD_P_Surface_Asphalt_Concrete_Base	112.86	13.2	0.06	9.93
981+06.92	982+19.78	Right	CLP_I680	165.52	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	112.86	13.2	0.06	9.93
981+06.92	982+19.78	Right	CLP_I680	165.49	MD_P_Surface_Asphalt_Concrete_Surface_Course	112.86	13.2	0.06	9.93
981+06.97	982+18.59	Right	CLP_I680	106.24	MD_P_Surface_Asphalt_Concrete_Base	111.62	8.6	0.06	6.37
981+06.97	982+18.59	Right	CLP_I680	99.07	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	111.62	8.0	0.06	5.94
981+06.97	982+18.59	Right	CLP_I680	98.99	MD_P_Surface_Asphalt_Concrete_Surface_Course	111.62	8.0	0.06	5.94
982+17.96	983+87.22	Right	CLP_I680	161.95	MD_P_Surface_Asphalt_Concrete_Base	169.26	8.6	0.06	9.72
982+18.00	983+87.22	Right	CLP_I680	150.98	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	169.22	8.0	0.06	9.06
982+18.00	983+87.22	Right	CLP_I680	150.98	MD_P_Surface_Asphalt_Concrete_Surface_Course	169.22	8.0	0.06	9.06
982+18.59	983+90.38	Right	CLP_I680	307.27	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	171.79	16.1	0.06	18.44
982+18.59	983+90.38	Right	CLP_I680	307.27	MD_P_Surface_Asphalt_Concrete_Surface_Course	171.79	16.1	0.06	18.44
982+18.59	983+90.41	Right	CLP_I680	307.26	MD_P_Surface_Asphalt_Concrete_Base	171.82	16.1	0.06	18.44
982+43.95	983+90.38	Right	CLP_I680	182.07	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	146.43	11.2	0.06	10.92
982+43.95	983+90.38	Right	CLP_I680	182.07	MD_P_Surface_Asphalt_Concrete_Surface_Course	146.43	11.2	0.06	10.92
982+43.95	983+90.41	Right	CLP_I680	182.12	MD_P_Surface_Asphalt_Concrete_Base	146.46	11.2	0.06	10.93
983+90.38	995+08.21	Right	CLP_I680	1300.39	MD_P_Surface_Asphalt_Concrete_Base	1117.83	10.5	0.06	78.02
983+90.38	995+08.21	Right	CLP_I680	1553.14	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1117.83	12.5	0.06	93.19
983+90.41	995+08.21	Right	CLP_I680	1228.34	MD_P_Surface_Asphalt_Concrete_Surface_Course	1117.80	9.9	0.06	73.70
995+08.21	997+15.64	Right	CLP_I680	254.08	MD_P_Surface_Asphalt_Concrete_Base	207.43	11.0	0.06	15.24
995+08.21	997+15.64	Right	CLP_I680	254.39	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	207.43	11.0	0.06	15.26
995+08.21	997+15.64	Right	CLP_I680	254.38	MD_P_Surface_Asphalt_Concrete_Surface_Course	207.43	11.0	0.06	15.26
995+08.63	997+50.34	Right	CLP_I680	422.31	MD_P_Surface_Asphalt_Concrete_Base	241.71	15.7	0.06	25.34
995+08.63	997+50.38	Right	CLP_I680	414.88	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	241.75	15.4	0.06	24.89
995+08.63	997+50.38	Right	CLP_I680	422.43	MD_P_Surface_Asphalt_Concrete_Surface_Course	241.75	15.7	0.06	25.35
995+10.94	997+50.71	Right	CLP_I680	170.65	MD_P_Surface_Asphalt_Concrete_Base	239.77	6.4	0.06	10.24
								Subtotal	3927.37

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT										
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)	
995+10.94	997+50.71	Right	CLP_I680	155.59	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	239.77	5.8	0.06	9.34	
995+10.94	997+50.71	Right	CLP_I680	155.59	MD_P_Surface_Ashphalt_Concrete_Surface_Course	239.77	5.8	0.06	9.34	
996+65.56	999+28.63	Left	CLP_I680	334.15	MD_P_Surface_Ashphalt_Concrete_Base	263.07	11.4	0.06	20.05	
996+65.56	999+28.63	Left	CLP_I680	334.15	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	263.07	11.4	0.06	20.05	
996+65.56	999+28.63	Left	CLP_I680	332.47	MD_P_Surface_Ashphalt_Concrete_Surface_Course	263.07	11.4	0.06	19.95	
996+65.87	999+70.68	Left	CLP_I680	558.93	MD_P_Surface_Ashphalt_Concrete_Base	304.81	16.5	0.06	33.54	
996+65.87	999+70.68	Left	CLP_I680	558.93	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	304.81	16.5	0.06	33.54	
996+65.87	999+70.68	Left	CLP_I680	558.93	MD_P_Surface_Ashphalt_Concrete_Surface_Course	304.81	16.5	0.06	33.54	
996+67.50	999+71.01	Left	CLP_I680	277.75	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	303.51	8.2	0.06	16.67	
996+67.50	999+71.01	Left	CLP_I680	277.75	MD_P_Surface_Ashphalt_Concrete_Surface_Course	303.51	8.2	0.06	16.67	
996+67.50	999+71.03	Left	CLP_I680	298.04	MD_P_Surface_Ashphalt_Concrete_Base	303.53	8.8	0.06	17.88	
997+49.46	998+99.96	Right	CLP_I680	217.86	MD_P_Surface_Ashphalt_Concrete_Base	150.50	13.0	0.06	13.07	
997+49.50	999+00.00	Right	CLP_I680	218.18	MD_P_Surface_Ashphalt_Concrete_Surface_Course	150.50	13.0	0.06	13.09	
997+49.61	999+00.00	Right	CLP_I680	186.39	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	150.39	11.2	0.06	11.18	
997+50.34	998+99.97	Right	CLP_I680	112.57	MD_P_Surface_Ashphalt_Concrete_Base	149.63	6.8	0.06	6.75	
997+50.38	999+00.00	Right	CLP_I680	102.90	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	149.62	6.2	0.06	6.17	
997+50.38	999+00.00	Right	CLP_I680	102.90	MD_P_Surface_Ashphalt_Concrete_Surface_Course	149.62	6.2	0.06	6.17	
998+55.00	999+45.00	Right	CLP_I680	60.24	MD_P_Surface_Ashphalt_Concrete_Surface_Course	90.00	6.0	0.06	3.61	
998+55.00	999+45.00	Left	CLP_I680	60.53	MD_P_Surface_Ashphalt_Concrete_Surface_Course	90.00	6.1	0.06	3.63	
998+99.96	1005+00.04	Right	CLP_I680	509.41	MD_P_Surface_Ashphalt_Concrete_Base	600.08	7.6	0.06	30.56	
999+00.00	1004+99.84	Right	CLP_I680	469.99	MD_P_Surface_Ashphalt_Concrete_Surface_Course	599.84	7.1	0.06	28.20	
999+00.00	1005+00.07	Right	CLP_I680	568.75	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	600.07	8.5	0.06	34.13	
999+45.00	1004+82.93	Left	CLP_I680	394.12	MD_P_Surface_Ashphalt_Concrete_Surface_Course	537.93	6.6	0.06	23.65	
999+45.00	1004+86.44	Right	CLP_I680	394.90	MD_P_Surface_Ashphalt_Concrete_Surface_Course	541.44	6.6	0.06	23.69	
999+70.00	1001+64.00	Left	CLP_I680	292.78	MD_P_Surface_Ashphalt_Concrete_Base	194.00	13.6	0.06	17.57	
999+70.00	1001+64.00	Left	CLP_I680	292.78	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	194.00	13.6	0.06	17.57	
999+70.00	1001+64.00	Left	CLP_I680	292.78	MD_P_Surface_Ashphalt_Concrete_Surface_Course	194.00	13.6	0.06	17.57	
999+70.68	1001+64.00	Left	CLP_I680	188.14	MD_P_Surface_Ashphalt_Concrete_Base	193.32	8.8	0.06	11.29	
999+70.68	1001+64.00	Left	CLP_I680	175.30	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	193.32	8.2	0.06	10.52	
999+70.68	1001+64.00	Left	CLP_I680	175.30	MD_P_Surface_Ashphalt_Concrete_Surface_Course	193.32	8.2	0.06	10.52	
1001+64.00	1004+71.49	Left	CLP_I680	307.52	MD_P_Surface_Ashphalt_Concrete_Base	307.49	9.0	0.06	18.45	
1001+64.00	1004+71.49	Left	CLP_I680	287.33	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	307.49	8.4	0.06	17.24	
1001+64.00	1004+71.49	Left	CLP_I680	287.33	MD_P_Surface_Ashphalt_Concrete_Surface_Course	307.49	8.4	0.06	17.24	
1003+77.72	1004+80.50	Left	CLP_I680	332.43	MD_P_Surface_Ashphalt_Concrete_Base	102.78	29.1	0.06	19.95	
1003+77.72	1004+80.50	Left	CLP_I680	332.43	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	102.78	29.1	0.06	19.95	
1003+77.72	1004+80.50	Left	CLP_I680	332.43	MD_P_Surface_Ashphalt_Concrete_Surface_Course	102.78	29.1	0.06	19.95	
1006+93.49	1007+50.82	Left	CLP_I680	65.54	MD_P_Surface_Ashphalt_Concrete_Base	57.33	10.3	0.06	3.93	
1006+93.76	1007+50.82	Left	CLP_I680	61.77	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	57.06	9.7	0.06	3.71	
1006+93.76	1007+50.82	Left	CLP_I680	61.77	MD_P_Surface_Ashphalt_Concrete_Surface_Course	57.06	9.7	0.06	3.71	
1006+98.49	1007+50.82	Left	CLP_I680	125.42	MD_P_Surface_Ashphalt_Concrete_Base	52.33	21.6	0.06	7.53	
									Subtotal	651.12

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1006+98.49	1007+50.82	Left	CLP_I680	125.42	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	52.33	21.6	0.06	7.53
1006+98.49	1007+50.82	Left	CLP_I680	125.42	MD_P_Surface_Asphalt_Concrete_Surface_Course	52.33	21.6	0.06	7.53
1007+10.05	1019+70.00	Left	CLP_I680	923.31	MD_P_Surface_Asphalt_Concrete_Surface_Course	1259.95	6.6	0.06	55.40
1007+10.05	1044+28.33	Left	CLP_I680	3318.37	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	3718.28	8.0	0.06	199.10
1007+10.10	1044+28.29	Left	CLP_I680	3318.35	MD_P_Surface_Asphalt_Concrete_Base	3718.19	8.0	0.06	199.10
1007+13.96	1021+75.00	Right	CLP_I680	1295.51	MD_P_Surface_Asphalt_Concrete_Base	1461.04	8.0	0.06	77.73
1007+13.96	1021+75.00	Right	CLP_I680	1295.51	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1461.04	8.0	0.06	77.73
1007+14.66	1019+70.00	Right	CLP_I680	917.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	1255.34	6.6	0.06	55.03
1007+17.92	1012+07.00	Right	CLP_I680	1279.33	MD_P_Surface_Asphalt_Concrete_Base	489.08	23.5	0.06	76.76
1007+17.92	1012+07.00	Right	CLP_I680	1279.33	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	489.08	23.5	0.06	76.76
1007+17.92	1012+07.00	Right	CLP_I680	1279.33	MD_P_Surface_Asphalt_Concrete_Surface_Course	489.08	23.5	0.06	76.76
1007+30.62	1012+07.00	Right	CLP_I680	545.70	MD_P_Surface_Asphalt_Concrete_Base	476.38	10.3	0.06	32.74
1007+30.62	1012+07.00	Right	CLP_I680	515.76	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	476.38	9.7	0.06	30.95
1007+30.62	1012+07.00	Right	CLP_I680	515.76	MD_P_Surface_Asphalt_Concrete_Surface_Course	476.38	9.7	0.06	30.95
1007+50.66	1019+16.82	Left	CLP_I680	1139.41	MD_P_Surface_Asphalt_Concrete_Base	1166.16	8.8	0.06	68.36
1007+50.67	1019+16.82	Left	CLP_I680	1062.62	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1166.15	8.2	0.06	63.76
1007+50.67	1019+16.82	Left	CLP_I680	1062.62	MD_P_Surface_Asphalt_Concrete_Surface_Course	1166.15	8.2	0.06	63.76
1007+50.82	1013+50.82	Left	CLP_I680	2022.21	MD_P_Surface_Asphalt_Concrete_Base	600.00	30.3	0.06	121.33
1007+50.82	1013+50.82	Left	CLP_I680	2022.21	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	600.00	30.3	0.06	121.33
1007+50.82	1013+50.82	Left	CLP_I680	2022.21	MD_P_Surface_Asphalt_Concrete_Surface_Course	600.00	30.3	0.06	121.33
1012+07.00	1013+07.00	Right	CLP_I680	334.03	MD_P_Surface_Asphalt_Concrete_Base	100.00	30.1	0.06	20.04
1012+07.00	1013+07.00	Right	CLP_I680	104.26	MD_P_Surface_Asphalt_Concrete_Base	100.00	9.4	0.06	6.26
1012+07.00	1013+07.00	Right	CLP_I680	334.03	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	100.00	30.1	0.06	20.04
1012+07.00	1013+07.00	Right	CLP_I680	97.89	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	100.00	8.8	0.06	5.87
1012+07.00	1013+07.00	Right	CLP_I680	334.03	MD_P_Surface_Asphalt_Concrete_Surface_Course	100.00	30.1	0.06	20.04
1012+07.00	1013+07.00	Right	CLP_I680	97.89	MD_P_Surface_Asphalt_Concrete_Surface_Course	100.00	8.8	0.06	5.87
1013+07.00	1018+25.00	Right	CLP_I680	2060.06	MD_P_Surface_Asphalt_Concrete_Base	518.00	35.8	0.06	123.60
1013+07.00	1018+25.00	Right	CLP_I680	488.69	MD_P_Surface_Asphalt_Concrete_Base	518.00	8.5	0.06	29.32
1013+07.00	1018+25.00	Right	CLP_I680	2060.06	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	518.00	35.8	0.06	123.60
1013+07.00	1018+25.00	Right	CLP_I680	455.51	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	518.00	7.9	0.06	27.33
1013+07.00	1018+25.00	Right	CLP_I680	2060.06	MD_P_Surface_Asphalt_Concrete_Surface_Course	518.00	35.8	0.06	123.60
1013+07.00	1018+25.00	Right	CLP_I680	455.51	MD_P_Surface_Asphalt_Concrete_Surface_Course	518.00	7.9	0.06	27.33
1013+50.82	1019+16.82	Left	CLP_I680	2273.81	MD_P_Surface_Asphalt_Concrete_Base	566.00	36.2	0.06	136.43
1013+50.82	1019+16.82	Left	CLP_I680	2273.81	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	566.00	36.2	0.06	136.43
1013+50.82	1019+16.82	Left	CLP_I680	2273.81	MD_P_Surface_Asphalt_Concrete_Surface_Course	566.00	36.2	0.06	136.43
1018+25.00	1019+76.90	Right	CLP_I680	145.02	MD_P_Surface_Asphalt_Concrete_Base	151.90	8.6	0.06	8.70
1018+25.00	1019+76.90	Right	CLP_I680	236.56	MD_P_Surface_Asphalt_Concrete_Base	151.90	14.0	0.06	14.19
1018+25.00	1019+76.90	Right	CLP_I680	135.17	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	151.90	8.0	0.06	8.11
1018+25.00	1019+76.90	Right	CLP_I680	236.56	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	151.90	14.0	0.06	14.19
1018+25.00	1019+76.90	Right	CLP_I680	135.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	151.90	8.0	0.06	8.11
								Subtotal	2559.45

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1018+25.00	1019+76.90	Right	CLP_I680	236.56	MD_P_Surface_Asphalt_Concrete_Surface_Course	151.90	14.0	0.06	14.19
1018+25.00	1025+30.00	Right	CLP_I680	1889.51	MD_P_Surface_Asphalt_Concrete_Base	705.00	24.1	0.06	113.37
1018+25.00	1025+30.00	Right	CLP_I680	1889.51	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	705.00	24.1	0.06	113.37
1018+25.00	1025+30.00	Right	CLP_I680	1889.51	MD_P_Surface_Asphalt_Concrete_Surface_Course	705.00	24.1	0.06	113.37
1019+16.82	1020+23.19	Left	CLP_I680	110.66	MD_P_Surface_Asphalt_Concrete_Base	106.37	9.4	0.06	6.64
1019+16.82	1020+23.19	Left	CLP_I680	101.87	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	106.37	8.6	0.06	6.11
1019+16.82	1020+23.19	Left	CLP_I680	76.36	MD_P_Surface_Asphalt_Concrete_Surface_Course	106.37	6.5	0.06	4.58
1019+16.82	1020+24.38	Left	CLP_I680	158.45	MD_P_Surface_Asphalt_Concrete_Base	107.56	13.3	0.06	9.51
1019+16.82	1020+24.38	Left	CLP_I680	158.45	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	107.56	13.3	0.06	9.51
1019+16.82	1020+24.38	Left	CLP_I680	158.45	MD_P_Surface_Asphalt_Concrete_Surface_Course	107.56	13.3	0.06	9.51
1019+16.82	1022+65.93	Left	CLP_I680	930.27	MD_P_Surface_Asphalt_Concrete_Base	349.11	24.0	0.06	55.82
1019+16.82	1022+65.93	Left	CLP_I680	930.27	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	349.11	24.0	0.06	55.82
1019+16.82	1022+65.93	Left	CLP_I680	930.27	MD_P_Surface_Asphalt_Concrete_Surface_Course	349.11	24.0	0.06	55.82
1019+70.00	1020+60.00	Left	CLP_I680	60.39	MD_P_Surface_Asphalt_Concrete_Surface_Course	90.00	6.0	0.06	3.62
1019+70.00	1020+60.00	Right	CLP_I680	60.39	MD_P_Surface_Asphalt_Concrete_Surface_Course	90.00	6.0	0.06	3.62
1019+76.90	1020+82.65	Right	CLP_I680	100.89	MD_P_Surface_Asphalt_Concrete_Base	105.75	8.6	0.06	6.05
1019+76.90	1020+82.65	Right	CLP_I680	95.07	MD_P_Surface_Asphalt_Concrete_Surface_Course	105.75	8.1	0.06	5.70
1019+76.90	1021+74.83	Right	CLP_I680	352.78	MD_P_Surface_Asphalt_Concrete_Base	197.93	16.0	0.06	21.17
1019+76.90	1021+74.83	Right	CLP_I680	352.78	MD_P_Surface_Asphalt_Concrete_Surface_Course	197.93	16.0	0.06	21.17
1019+76.90	1021+75.00	Right	CLP_I680	238.02	MD_P_Surface_Asphalt_Concrete_Base	198.10	10.8	0.06	14.28
1019+76.90	1021+75.00	Right	CLP_I680	238.02	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	198.10	10.8	0.06	14.28
1019+76.90	1021+75.00	Right	CLP_I680	238.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	198.10	10.8	0.06	14.28
1020+22.55	1021+91.71	Left	CLP_I680	164.78	MD_P_Surface_Asphalt_Concrete_Base	169.16	8.8	0.06	9.89
1020+22.59	1021+91.71	Left	CLP_I680	153.83	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	169.12	8.2	0.06	9.23
1020+22.76	1021+91.71	Left	CLP_I680	113.10	MD_P_Surface_Asphalt_Concrete_Surface_Course	168.95	6.0	0.06	6.79
1020+23.20	1021+94.78	Left	CLP_I680	306.53	MD_P_Surface_Asphalt_Concrete_Base	171.58	16.1	0.06	18.39
1020+23.20	1021+94.78	Left	CLP_I680	306.53	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	171.58	16.1	0.06	18.39
1020+23.20	1021+94.78	Left	CLP_I680	306.53	MD_P_Surface_Asphalt_Concrete_Surface_Course	171.58	16.1	0.06	18.39
1020+48.52	1021+95.36	Left	CLP_I680	183.00	MD_P_Surface_Asphalt_Concrete_Base	146.84	11.2	0.06	10.98
1020+48.52	1021+95.36	Left	CLP_I680	183.00	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	146.84	11.2	0.06	10.98
1020+48.52	1021+95.36	Left	CLP_I680	183.04	MD_P_Surface_Asphalt_Concrete_Surface_Course	146.84	11.2	0.06	10.98
1020+60.00	1020+88.69	Left	CLP_I680	21.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	28.69	6.6	0.06	1.26
1020+60.00	1020+88.69	Right	CLP_I680	21.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	28.69	6.6	0.06	1.26
1020+76.90	1020+82.65	Right	CLP_I680	94.06	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	5.75	147.2	0.06	5.64
1020+76.90	1021+74.83	Right	CLP_I680	352.78	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	97.93	32.4	0.06	21.17
1020+81.67	1021+70.06	Right	CLP_I680	96.17	MD_P_Surface_Asphalt_Concrete_Base	88.39	9.8	0.06	5.77
1020+81.72	1021+70.06	Right	CLP_I680	90.47	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	88.34	9.2	0.06	5.43
1020+81.92	1021+70.06	Right	CLP_I680	69.28	MD_P_Surface_Asphalt_Concrete_Surface_Course	88.14	7.1	0.06	4.16
1020+88.69	1021+28.64	Right	CLP_I680	25.60	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.95	5.8	0.06	1.54
1020+88.69	1021+28.70	Left	CLP_I680	26.33	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.01	5.9	0.06	1.58
								Subtotal	833.61

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1021+28.64	1021+75.79	Right	CLP_I680	25.35	MD_P_Surface_Asphalt_Concrete_Surface_Course	47.15	4.8	0.06	1.52
1021+28.70	1021+75.73	Left	CLP_I680	27.96	MD_P_Surface_Asphalt_Concrete_Surface_Course	47.03	5.4	0.06	1.68
1021+69.67	1021+74.36	Right	CLP_I680	3.23	MD_P_Surface_Asphalt_Concrete_Base	4.69	6.2	0.06	0.19
1021+69.71	1021+74.36	Right	CLP_I680	2.94	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	4.65	5.7	0.06	0.18
1021+69.71	1021+74.36	Right	CLP_I680	2.94	MD_P_Surface_Asphalt_Concrete_Surface_Course	4.65	5.7	0.06	0.18
1021+74.93	1025+30.00	Right	CLP_I680	533.43	MD_P_Surface_Asphalt_Concrete_Base	355.07	13.5	0.06	32.01
1021+74.94	1025+30.00	Right	CLP_I680	509.92	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	355.06	12.9	0.06	30.60
1021+75.00	1025+30.00	Right	CLP_I680	401.58	MD_P_Surface_Asphalt_Concrete_Surface_Course	355.00	10.2	0.06	24.09
1021+75.00	1025+70.00	Right	CLP_I680	351.64	MD_P_Surface_Asphalt_Concrete_Base	395.00	8.0	0.06	21.10
1021+75.00	1025+70.00	Right	CLP_I680	351.64	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	395.00	8.0	0.06	21.10
1021+75.73	1022+15.71	Left	CLP_I680	26.31	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.98	5.9	0.06	1.58
1021+75.79	1022+15.74	Right	CLP_I680	25.58	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.95	5.8	0.06	1.53
1021+95.36	1022+65.98	Left	CLP_I680	82.29	MD_P_Surface_Asphalt_Concrete_Base	70.62	10.5	0.06	4.94
1021+95.36	1022+65.98	Left	CLP_I680	77.75	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	70.62	9.9	0.06	4.67
1021+95.36	1022+65.98	Left	CLP_I680	77.75	MD_P_Surface_Asphalt_Concrete_Surface_Course	70.62	9.9	0.06	4.67
1022+15.71	1028+95.00	Left	CLP_I680	495.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	679.29	6.6	0.06	29.74
1022+15.74	1028+95.00	Right	CLP_I680	499.33	MD_P_Surface_Asphalt_Concrete_Surface_Course	679.26	6.6	0.06	29.96
1022+65.91	1027+45.93	Left	CLP_I680	1569.62	MD_P_Surface_Asphalt_Concrete_Base	480.02	29.4	0.06	94.18
1022+65.91	1027+45.93	Left	CLP_I680	1569.62	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	480.02	29.4	0.06	94.18
1022+65.91	1027+45.93	Left	CLP_I680	1569.62	MD_P_Surface_Asphalt_Concrete_Surface_Course	480.02	29.4	0.06	94.18
1022+65.93	1024+55.67	Left	CLP_I680	188.14	MD_P_Surface_Asphalt_Concrete_Base	189.74	8.9	0.06	11.29
1022+65.93	1024+55.67	Left	CLP_I680	176.13	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	189.74	8.4	0.06	10.57
1022+65.93	1024+55.67	Left	CLP_I680	176.13	MD_P_Surface_Asphalt_Concrete_Surface_Course	189.74	8.4	0.06	10.57
1024+55.45	1030+50.00	Left	CLP_I680	720.50	MD_P_Surface_Asphalt_Concrete_Base	594.55	10.9	0.06	43.23
1024+55.45	1030+50.00	Left	CLP_I680	720.50	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	594.55	10.9	0.06	43.23
1024+55.45	1030+50.00	Left	CLP_I680	720.50	MD_P_Surface_Asphalt_Concrete_Surface_Course	594.55	10.9	0.06	43.23
1025+29.90	1025+70.08	Right	CLP_I680	57.18	MD_P_Surface_Asphalt_Concrete_Base	40.18	12.8	0.06	3.43
1025+29.90	1025+70.08	Right	CLP_I680	54.45	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	40.18	12.2	0.06	3.27
1025+29.92	1025+70.07	Right	CLP_I680	44.33	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.15	9.9	0.06	2.66
1025+30.00	1025+70.06	Right	CLP_I680	117.04	MD_P_Surface_Asphalt_Concrete_Base	40.06	26.3	0.06	7.02
1025+30.00	1025+70.06	Right	CLP_I680	117.04	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	40.06	26.3	0.06	7.02
1025+30.00	1025+70.06	Right	CLP_I680	117.04	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.06	26.3	0.06	7.02
1025+70.01	1041+21.44	Right	CLP_I680	1380.43	MD_P_Surface_Asphalt_Concrete_Base	1551.43	8.0	0.06	82.83
1025+70.01	1041+21.44	Right	CLP_I680	1380.43	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1551.43	8.0	0.06	82.83
1025+70.02	1026+25.70	Right	CLP_I680	200.34	MD_P_Surface_Asphalt_Concrete_Base	55.68	32.4	0.06	12.02
1025+70.02	1026+25.70	Right	CLP_I680	200.34	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	55.68	32.4	0.06	12.02
1025+70.02	1026+25.70	Right	CLP_I680	200.34	MD_P_Surface_Asphalt_Concrete_Surface_Course	55.68	32.4	0.06	12.02
1025+70.06	1026+25.71	Right	CLP_I680	59.20	MD_P_Surface_Asphalt_Concrete_Base	55.65	9.6	0.06	3.55
1025+70.06	1026+25.71	Right	CLP_I680	55.46	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	55.65	9.0	0.06	3.33
1025+70.06	1026+25.71	Right	CLP_I680	55.39	MD_P_Surface_Asphalt_Concrete_Surface_Course	55.65	9.0	0.06	3.32
								Subtotal	896.70

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1026+25.70	1028+44.96	Right	CLP_I680	227.77	MD_P_Surface_Asphalt_Concrete_Base	219.26	9.3	0.06	13.67
1026+25.70	1028+44.96	Right	CLP_I680	204.38	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	219.26	8.4	0.06	12.26
1026+25.70	1028+44.96	Right	CLP_I680	204.32	MD_P_Surface_Asphalt_Concrete_Surface_Course	219.26	8.4	0.06	12.26
1026+25.70	1028+45.78	Right	CLP_I680	326.90	MD_P_Surface_Asphalt_Concrete_Base	220.08	13.4	0.06	19.61
1026+25.70	1028+45.78	Right	CLP_I680	326.82	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	220.08	13.4	0.06	19.61
1026+25.70	1028+45.78	Right	CLP_I680	326.82	MD_P_Surface_Asphalt_Concrete_Surface_Course	220.08	13.4	0.06	19.61
1026+25.70	1044+55.43	Right	CLP_I680	4849.07	MD_P_Surface_Asphalt_Concrete_Base	1829.73	23.9	0.06	290.94
1026+25.70	1044+55.43	Right	CLP_I680	4849.07	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1829.73	23.9	0.06	290.94
1026+25.70	1044+55.43	Right	CLP_I680	4849.07	MD_P_Surface_Asphalt_Concrete_Surface_Course	1829.73	23.9	0.06	290.94
1027+45.93	1030+50.00	Left	CLP_I680	1184.54	MD_P_Surface_Asphalt_Concrete_Base	304.07	35.1	0.06	71.07
1027+45.93	1030+50.00	Left	CLP_I680	1184.54	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	304.07	35.1	0.06	71.07
1027+45.93	1030+50.00	Left	CLP_I680	1184.54	MD_P_Surface_Asphalt_Concrete_Surface_Course	304.07	35.1	0.06	71.07
1028+44.52	1029+70.50	Right	CLP_I680	131.91	MD_P_Surface_Asphalt_Concrete_Base	125.98	9.4	0.06	7.91
1028+44.57	1029+70.50	Right	CLP_I680	117.97	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	125.93	8.4	0.06	7.08
1028+44.57	1029+70.50	Right	CLP_I680	117.97	MD_P_Surface_Asphalt_Concrete_Surface_Course	125.93	8.4	0.06	7.08
1028+44.96	1030+90.41	Right	CLP_I680	475.41	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	245.45	17.4	0.06	28.52
1028+44.96	1030+90.41	Right	CLP_I680	475.41	MD_P_Surface_Asphalt_Concrete_Surface_Course	245.45	17.4	0.06	28.52
1028+44.97	1030+90.41	Right	CLP_I680	475.40	MD_P_Surface_Asphalt_Concrete_Base	245.44	17.4	0.06	28.52
1028+78.35	1030+90.93	Right	CLP_I680	283.57	MD_P_Surface_Asphalt_Concrete_Base	212.58	12.0	0.06	17.01
1028+78.35	1030+90.93	Right	CLP_I680	283.57	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	212.58	12.0	0.06	17.01
1028+78.35	1030+90.93	Right	CLP_I680	283.57	MD_P_Surface_Asphalt_Concrete_Surface_Course	212.58	12.0	0.06	17.01
1028+95.00	1029+81.32	Left	CLP_I680	55.07	MD_P_Surface_Asphalt_Concrete_Surface_Course	86.32	5.7	0.06	3.30
1028+95.00	1029+81.48	Right	CLP_I680	54.74	MD_P_Surface_Asphalt_Concrete_Surface_Course	86.48	5.7	0.06	3.28
1029+69.33	1030+88.16	Right	CLP_I680	146.45	MD_P_Surface_Asphalt_Concrete_Base	118.83	11.1	0.06	8.79
1029+69.33	1030+88.16	Right	CLP_I680	146.45	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	118.83	11.1	0.06	8.79
1029+69.33	1030+88.16	Right	CLP_I680	146.45	MD_P_Surface_Asphalt_Concrete_Surface_Course	118.83	11.1	0.06	8.79
1029+81.32	1030+78.05	Left	CLP_I680	53.22	MD_P_Surface_Asphalt_Concrete_Surface_Course	96.73	5.0	0.06	3.19
1029+81.48	1030+77.97	Right	CLP_I680	56.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	96.49	5.2	0.06	3.37
1030+50.00	1030+73.84	Left	CLP_I680	20.49	MD_P_Surface_Asphalt_Concrete_Base	23.84	7.7	0.06	1.23
1030+50.00	1030+73.84	Left	CLP_I680	30.59	MD_P_Surface_Asphalt_Concrete_Base	23.84	11.5	0.06	1.84
1030+50.00	1030+73.84	Left	CLP_I680	30.59	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	23.84	11.5	0.06	1.84
1030+50.00	1030+73.84	Left	CLP_I680	19.02	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	23.84	7.2	0.06	1.14
1030+50.00	1030+73.84	Left	CLP_I680	19.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	23.84	7.2	0.06	1.14
1030+50.00	1030+73.84	Left	CLP_I680	30.59	MD_P_Surface_Asphalt_Concrete_Surface_Course	23.84	11.5	0.06	1.84
1030+50.00	1044+21.98	Left	CLP_I680	3652.04	MD_P_Surface_Asphalt_Concrete_Base	1371.98	24.0	0.06	219.12
1030+50.00	1044+22.02	Left	CLP_I680	3652.04	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1372.02	24.0	0.06	219.12
1030+50.00	1044+22.02	Left	CLP_I680	3652.04	MD_P_Surface_Asphalt_Concrete_Surface_Course	1372.02	24.0	0.06	219.12
1030+73.84	1032+35.01	Left	CLP_I680	151.69	MD_P_Surface_Asphalt_Concrete_Base	161.17	8.5	0.06	9.10
1030+73.84	1032+35.01	Left	CLP_I680	141.73	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	161.17	7.9	0.06	8.50
1030+73.84	1032+35.01	Left	CLP_I680	104.70	MD_P_Surface_Asphalt_Concrete_Surface_Course	161.17	5.8	0.06	6.28
								Subtotal	2071.54

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1030+73.84	1032+35.49	Left	CLP_I680	230.84	MD_P_Surface_Asphalt_Concrete_Base	161.65	12.9	0.06	13.85
1030+73.84	1032+35.49	Left	CLP_I680	230.84	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	161.65	12.9	0.06	13.85
1030+73.84	1032+35.49	Left	CLP_I680	230.84	MD_P_Surface_Asphalt_Concrete_Surface_Course	161.65	12.9	0.06	13.85
1030+77.97	1031+17.99	Right	CLP_I680	26.00	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.02	5.8	0.06	1.56
1030+78.05	1031+17.97	Left	CLP_I680	26.08	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.92	5.9	0.06	1.56
1030+90.93	1041+21.44	Right	CLP_I680	1206.81	MD_P_Surface_Asphalt_Concrete_Base	1030.51	10.5	0.06	72.41
1030+90.93	1041+21.44	Right	CLP_I680	1140.27	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1030.51	10.0	0.06	68.42
1030+90.93	1041+21.44	Right	CLP_I680	1140.27	MD_P_Surface_Asphalt_Concrete_Surface_Course	1030.51	10.0	0.06	68.42
1031+17.97	1042+38.44	Left	CLP_I680	827.73	MD_P_Surface_Asphalt_Concrete_Surface_Course	1120.47	6.6	0.06	49.66
1031+17.99	1042+38.35	Right	CLP_I680	820.20	MD_P_Surface_Asphalt_Concrete_Surface_Course	1120.36	6.6	0.06	49.21
1032+34.74	1033+44.31	Left	CLP_I680	103.84	MD_P_Surface_Asphalt_Concrete_Base	109.57	8.5	0.06	6.23
1032+34.76	1033+44.31	Left	CLP_I680	96.93	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	109.55	8.0	0.06	5.82
1032+34.83	1033+44.31	Left	CLP_I680	71.23	MD_P_Surface_Asphalt_Concrete_Surface_Course	109.48	5.9	0.06	4.27
1032+35.01	1034+23.74	Left	CLP_I680	331.49	MD_P_Surface_Asphalt_Concrete_Base	188.73	15.8	0.06	19.89
1032+35.01	1034+23.76	Left	CLP_I680	331.49	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	188.75	15.8	0.06	19.89
1032+35.01	1034+23.76	Left	CLP_I680	331.60	MD_P_Surface_Asphalt_Concrete_Surface_Course	188.75	15.8	0.06	19.90
1032+67.14	1034+24.57	Left	CLP_I680	186.08	MD_P_Surface_Asphalt_Concrete_Base	157.43	10.6	0.06	11.16
1032+67.14	1034+24.57	Left	CLP_I680	186.08	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	157.43	10.6	0.06	11.16
1032+67.14	1034+24.57	Left	CLP_I680	186.08	MD_P_Surface_Asphalt_Concrete_Surface_Course	157.43	10.6	0.06	11.16
1033+44.31	1034+20.43	Left	CLP_I680	54.96	MD_P_Surface_Asphalt_Concrete_Base	76.12	6.5	0.06	3.30
1033+44.31	1034+20.47	Left	CLP_I680	50.13	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	76.16	5.9	0.06	3.01
1033+44.31	1034+20.47	Left	CLP_I680	50.13	MD_P_Surface_Asphalt_Concrete_Surface_Course	76.16	5.9	0.06	3.01
1034+24.57	1044+04.05	Left	CLP_I680	1173.84	MD_P_Surface_Asphalt_Concrete_Base	979.48	10.8	0.06	70.43
1034+24.57	1044+04.05	Left	CLP_I680	1109.06	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	979.48	10.2	0.06	66.54
1034+24.57	1044+04.05	Left	CLP_I680	1109.06	MD_P_Surface_Asphalt_Concrete_Surface_Course	979.48	10.2	0.06	66.54
1041+21.43	1043+09.44	Right	CLP_I680	253.06	MD_P_Surface_Asphalt_Concrete_Base	188.01	12.1	0.06	15.18
1041+21.44	1043+09.44	Right	CLP_I680	166.23	MD_P_Surface_Asphalt_Concrete_Base	188.00	8.0	0.06	9.97
1041+21.44	1043+09.44	Right	CLP_I680	241.64	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	188.00	11.6	0.06	14.50
1041+21.44	1043+09.44	Right	CLP_I680	166.23	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	188.00	8.0	0.06	9.97
1041+21.44	1043+09.44	Right	CLP_I680	198.77	MD_P_Surface_Asphalt_Concrete_Surface_Course	188.00	9.5	0.06	11.93
1042+38.35	1042+78.35	Right	CLP_I680	27.75	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.2	0.06	1.67
1042+38.37	1042+78.44	Left	CLP_I680	26.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.07	5.9	0.06	1.57
1042+78.35	1043+09.44	Right	CLP_I680	20.44	MD_P_Surface_Asphalt_Concrete_Surface_Course	31.09	5.9	0.06	1.23
1042+78.37	1043+22.51	Left	CLP_I680	25.14	MD_P_Surface_Asphalt_Concrete_Surface_Course	44.14	5.1	0.06	1.51
1043+09.44	1043+62.66	Right	CLP_I680	38.91	MD_P_Surface_Asphalt_Concrete_Surface_Course	53.22	6.6	0.06	2.33
1043+09.44	1044+34.78	Right	CLP_I680	107.94	MD_P_Surface_Asphalt_Concrete_Base	125.34	7.8	0.06	6.48
1043+09.44	1044+34.82	Right	CLP_I680	107.94	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	125.38	7.7	0.06	6.48
1043+09.44	1044+64.59	Right	CLP_I680	159.15	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	155.15	9.2	0.06	9.55
1043+09.44	1044+64.59	Right	CLP_I680	159.15	MD_P_Surface_Asphalt_Concrete_Surface_Course	155.15	9.2	0.06	9.55
1043+09.44	1044+65.13	Right	CLP_I680	168.67	MD_P_Surface_Asphalt_Concrete_Base	155.69	9.8	0.06	10.12
								Subtotal	787.14

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1043+22.40	1043+62.53	Left	CLP_I680	26.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.13	5.9	0.06	1.57
1043+62.40	1044+27.21	Left	CLP_I680	45.77	MD_P_Surface_Asphalt_Concrete_Surface_Course	64.81	6.4	0.06	2.75
1043+62.66	1044+34.82	Right	CLP_I680	51.24	MD_P_Surface_Asphalt_Concrete_Surface_Course	72.16	6.4	0.06	3.07
1046+28.28	1047+74.39	Left	CLP_I680	169.14	MD_P_Surface_Asphalt_Concrete_Base	146.11	10.4	0.06	10.15
1046+29.01	1047+74.38	Left	CLP_I680	159.32	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	145.37	9.9	0.06	9.56
1046+29.01	1047+74.38	Left	CLP_I680	159.32	MD_P_Surface_Asphalt_Concrete_Surface_Course	145.37	9.9	0.06	9.56
1046+42.55	1056+79.78	Left	CLP_I680	2731.93	MD_P_Surface_Asphalt_Concrete_Base	1037.23	23.7	0.06	163.92
1046+42.55	1056+79.78	Left	CLP_I680	2731.93	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1037.23	23.7	0.06	163.92
1046+42.55	1056+79.78	Left	CLP_I680	2731.93	MD_P_Surface_Asphalt_Concrete_Surface_Course	1037.23	23.7	0.06	163.92
1046+77.91	1047+17.98	Left	CLP_I680	25.59	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.07	5.7	0.06	1.54
1046+77.91	1047+74.38	Left	CLP_I680	80.37	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	96.47	7.5	0.06	4.82
1046+77.95	1047+74.38	Left	CLP_I680	80.31	MD_P_Surface_Asphalt_Concrete_Base	96.43	7.5	0.06	4.82
1046+90.67	1059+99.59	Right	CLP_I680	1157.11	MD_P_Surface_Asphalt_Concrete_Base	1308.92	8.0	0.06	69.43
1046+90.67	1059+99.59	Right	CLP_I680	1157.11	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1308.92	8.0	0.06	69.43
1046+92.97	1047+17.98	Right	CLP_I680	14.32	MD_P_Surface_Asphalt_Concrete_Surface_Course	25.01	5.2	0.06	0.86
1047+03.96	1058+96.78	Right	CLP_I680	3117.01	MD_P_Surface_Asphalt_Concrete_Base	1192.82	23.5	0.06	187.02
1047+03.96	1058+96.78	Right	CLP_I680	3117.01	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1192.82	23.5	0.06	187.02
1047+03.96	1058+96.78	Right	CLP_I680	3117.01	MD_P_Surface_Asphalt_Concrete_Surface_Course	1192.82	23.5	0.06	187.02
1047+17.97	1047+57.91	Right	CLP_I680	25.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.94	5.8	0.06	1.54
1047+17.98	1047+57.92	Left	CLP_I680	26.25	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.94	5.9	0.06	1.58
1047+47.12	1055+72.37	Right	CLP_I680	953.05	MD_P_Surface_Asphalt_Concrete_Base	825.25	10.4	0.06	57.18
1047+47.12	1055+72.37	Right	CLP_I680	901.14	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	825.25	9.8	0.06	54.07
1047+47.12	1055+72.37	Right	CLP_I680	901.14	MD_P_Surface_Asphalt_Concrete_Surface_Course	825.25	9.8	0.06	54.07
1047+57.90	1048+02.85	Right	CLP_I680	24.60	MD_P_Surface_Asphalt_Concrete_Surface_Course	44.95	4.9	0.06	1.48
1047+57.92	1048+02.86	Left	CLP_I680	26.30	MD_P_Surface_Asphalt_Concrete_Surface_Course	44.94	5.3	0.06	1.58
1047+74.38	1048+40.46	Right	CLP_I680	58.86	MD_P_Surface_Asphalt_Concrete_Base	66.08	8.0	0.06	3.53
1047+74.38	1048+40.46	Left	CLP_I680	58.90	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	66.08	8.0	0.06	3.53
1047+74.38	1048+40.46	Left	CLP_I680	74.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	66.08	10.2	0.06	4.48
1047+74.39	1048+40.46	Left	CLP_I680	95.39	MD_P_Surface_Asphalt_Concrete_Base	66.07	13.0	0.06	5.72
1047+74.39	1048+40.46	Left	CLP_I680	91.03	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	66.07	12.4	0.06	5.46
1048+02.85	1048+42.81	Right	CLP_I680	25.97	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.96	5.8	0.06	1.56
1048+02.86	1048+42.82	Left	CLP_I680	25.94	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.96	5.8	0.06	1.56
1048+40.46	1051+54.95	Left	CLP_I680	371.49	MD_P_Surface_Asphalt_Concrete_Base	314.49	10.6	0.06	22.29
1048+40.46	1051+54.95	Left	CLP_I680	350.74	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	314.49	10.0	0.06	21.04
1048+40.46	1051+54.97	Left	CLP_I680	350.74	MD_P_Surface_Asphalt_Concrete_Surface_Course	314.51	10.0	0.06	21.04
1048+40.46	1060+10.00	Left	CLP_I680	1039.25	MD_P_Surface_Asphalt_Concrete_Base	1169.54	8.0	0.06	62.36
1048+40.46	1060+10.00	Left	CLP_I680	1039.78	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1169.54	8.0	0.06	62.39
1048+42.81	1051+89.00	Right	CLP_I680	253.48	MD_P_Surface_Asphalt_Concrete_Surface_Course	346.19	6.6	0.06	15.21
1048+42.82	1051+89.00	Left	CLP_I680	253.84	MD_P_Surface_Asphalt_Concrete_Surface_Course	346.18	6.6	0.06	15.23
1051+54.95	1053+52.02	Left	CLP_I680	265.71	MD_P_Surface_Asphalt_Concrete_Base	197.07	12.1	0.06	15.94
								Subtotal	1673.19

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT										
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)	
1051+54.95	1053+52.02	Left	CLP_I680	265.81	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	197.07	12.1	0.06	15.95	
1051+54.97	1053+52.02	Left	CLP_I680	265.81	MD_P_Surface_Ashphalt_Concrete_Surface_Course	197.05	12.1	0.06	15.95	
1051+54.97	1053+78.25	Left	CLP_I680	593.35	MD_P_Surface_Ashphalt_Concrete_Surface_Course	223.28	23.9	0.06	35.60	
1051+55.49	1053+78.25	Left	CLP_I680	593.34	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	222.76	24.0	0.06	35.60	
1051+55.49	1053+78.29	Left	CLP_I680	593.39	MD_P_Surface_Ashphalt_Concrete_Base	222.80	24.0	0.06	35.60	
1051+58.78	1053+79.04	Left	CLP_I680	244.99	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	220.26	10.0	0.06	14.70	
1051+58.78	1053+79.04	Left	CLP_I680	244.99	MD_P_Surface_Ashphalt_Concrete_Surface_Course	220.26	10.0	0.06	14.70	
1051+58.78	1053+79.13	Left	CLP_I680	259.60	MD_P_Surface_Ashphalt_Concrete_Base	220.35	10.6	0.06	15.58	
1051+89.00	1052+79.00	Right	CLP_I680	60.39	MD_P_Surface_Ashphalt_Concrete_Surface_Course	90.00	6.0	0.06	3.62	
1051+89.00	1052+79.00	Left	CLP_I680	60.39	MD_P_Surface_Ashphalt_Concrete_Surface_Course	90.00	6.0	0.06	3.62	
1052+79.00	1059+69.96	Right	CLP_I680	506.25	MD_P_Surface_Ashphalt_Concrete_Surface_Course	690.96	6.6	0.06	30.38	
1052+79.00	1059+69.96	Left	CLP_I680	506.25	MD_P_Surface_Ashphalt_Concrete_Surface_Course	690.96	6.6	0.06	30.38	
1053+76.35	1056+79.78	Left	CLP_I680	537.69	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	303.43	15.9	0.06	32.26	
1053+76.35	1056+79.78	Left	CLP_I680	537.69	MD_P_Surface_Ashphalt_Concrete_Surface_Course	303.43	15.9	0.06	32.26	
1053+76.40	1056+79.82	Left	CLP_I680	537.37	MD_P_Surface_Ashphalt_Concrete_Base	303.42	15.9	0.06	32.24	
1053+78.25	1056+79.78	Left	CLP_I680	334.95	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	301.53	10.0	0.06	20.10	
1053+78.25	1056+79.78	Left	CLP_I680	334.95	MD_P_Surface_Ashphalt_Concrete_Surface_Course	301.53	10.0	0.06	20.10	
1053+78.29	1056+79.82	Left	CLP_I680	354.77	MD_P_Surface_Ashphalt_Concrete_Base	301.53	10.6	0.06	21.29	
1055+72.37	1057+44.88	Right	CLP_I680	217.71	MD_P_Surface_Ashphalt_Concrete_Base	172.51	11.4	0.06	13.06	
1055+72.37	1057+44.88	Right	CLP_I680	217.71	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	172.51	11.4	0.06	13.06	
1055+72.37	1057+44.88	Right	CLP_I680	217.71	MD_P_Surface_Ashphalt_Concrete_Surface_Course	172.51	11.4	0.06	13.06	
1055+72.99	1057+73.75	Right	CLP_I680	359.20	MD_P_Surface_Ashphalt_Concrete_Base	200.76	16.1	0.06	21.55	
1055+72.99	1057+73.75	Right	CLP_I680	359.20	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	200.76	16.1	0.06	21.55	
1055+72.99	1057+73.75	Right	CLP_I680	359.20	MD_P_Surface_Ashphalt_Concrete_Surface_Course	200.76	16.1	0.06	21.55	
1055+75.45	1057+74.14	Right	CLP_I680	133.06	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	198.69	6.0	0.06	7.98	
1055+75.45	1057+74.14	Right	CLP_I680	133.06	MD_P_Surface_Ashphalt_Concrete_Surface_Course	198.69	6.0	0.06	7.98	
1055+75.45	1057+74.18	Right	CLP_I680	145.96	MD_P_Surface_Ashphalt_Concrete_Base	198.73	6.6	0.06	8.76	
1056+79.78	1060+10.00	Left	CLP_I680	388.53	MD_P_Surface_Ashphalt_Concrete_Base	330.22	10.6	0.06	23.31	
1056+79.78	1060+10.00	Left	CLP_I680	366.91	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	330.22	10.0	0.06	22.01	
1056+79.78	1060+10.00	Left	CLP_I680	366.91	MD_P_Surface_Ashphalt_Concrete_Surface_Course	330.22	10.0	0.06	22.01	
1056+79.78	1073+67.19	Left	CLP_I680	6677.18	MD_P_Surface_Ashphalt_Concrete_Base	1687.41	35.6	0.06	400.63	
1056+79.78	1073+67.19	Left	CLP_I680	6677.18	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	1687.41	35.6	0.06	400.63	
1056+79.78	1073+67.19	Left	CLP_I680	6677.18	MD_P_Surface_Ashphalt_Concrete_Surface_Course	1687.41	35.6	0.06	400.63	
1057+72.72	1058+96.78	Right	CLP_I680	183.02	MD_P_Surface_Ashphalt_Concrete_Base	124.06	13.3	0.06	10.98	
1057+72.72	1058+96.78	Right	CLP_I680	183.02	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	124.06	13.3	0.06	10.98	
1057+72.72	1058+96.78	Right	CLP_I680	183.02	MD_P_Surface_Ashphalt_Concrete_Surface_Course	124.06	13.3	0.06	10.98	
1057+73.75	1058+96.78	Right	CLP_I680	112.14	MD_P_Surface_Ashphalt_Concrete_Base	123.03	8.2	0.06	6.73	
1057+73.75	1058+96.78	Right	CLP_I680	104.19	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	123.03	7.6	0.06	6.25	
1057+73.75	1058+96.78	Right	CLP_I680	104.19	MD_P_Surface_Ashphalt_Concrete_Surface_Course	123.03	7.6	0.06	6.25	
1058+96.78	1059+99.59	Right	CLP_I680	120.89	MD_P_Surface_Ashphalt_Concrete_Base	102.81	10.6	0.06	7.25	
									Subtotal	1867.15

Design Agency:



407E20000 NON-TRACKING TACK COAT										
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)	
1058+96.78	1059+99.59	Right	CLP_I680	114.23	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	102.81	10.0	0.06	6.85	
1058+96.78	1059+99.59	Right	CLP_I680	114.23	MD_P_Surface_Ashphalt_Concrete_Surface_Course	102.81	10.0	0.06	6.85	
1058+96.78	1071+53.71	Right	CLP_I680	5068.92	MD_P_Surface_Ashphalt_Concrete_Base	1256.93	36.3	0.06	304.14	
1058+96.78	1071+53.71	Right	CLP_I680	5068.92	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	1256.93	36.3	0.06	304.14	
1058+96.78	1071+53.71	Right	CLP_I680	5068.92	MD_P_Surface_Ashphalt_Concrete_Surface_Course	1256.93	36.3	0.06	304.14	
1059+69.96	1060+09.87	Right	CLP_I680	25.66	MD_P_Surface_Ashphalt_Concrete_Surface_Course	39.91	5.8	0.06	1.54	
1059+69.96	1060+10.00	Left	CLP_I680	26.26	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.04	5.9	0.06	1.58	
1059+99.59	1060+68.52	Right	CLP_I680	61.27	MD_P_Surface_Ashphalt_Concrete_Base	68.93	8.0	0.06	3.68	
1059+99.59	1060+68.52	Right	CLP_I680	61.27	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	68.93	8.0	0.06	3.68	
1059+99.59	1060+68.59	Right	CLP_I680	97.74	MD_P_Surface_Ashphalt_Concrete_Base	69.00	12.7	0.06	5.86	
1059+99.59	1060+68.59	Right	CLP_I680	93.27	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	69.00	12.2	0.06	5.60	
1059+99.59	1060+68.59	Right	CLP_I680	76.66	MD_P_Surface_Ashphalt_Concrete_Surface_Course	69.00	10.0	0.06	4.60	
1060+09.87	1060+68.52	Right	CLP_I680	33.45	MD_P_Surface_Ashphalt_Concrete_Surface_Course	58.65	5.1	0.06	2.01	
1060+10.00	1060+70.58	Left	CLP_I680	33.96	MD_P_Surface_Ashphalt_Concrete_Surface_Course	60.58	5.0	0.06	2.04	
1060+10.00	1060+79.00	Left	CLP_I680	97.70	MD_P_Surface_Ashphalt_Concrete_Base	69.00	12.7	0.06	5.86	
1060+10.00	1060+79.00	Left	CLP_I680	61.30	MD_P_Surface_Ashphalt_Concrete_Base	69.00	8.0	0.06	3.68	
1060+10.00	1060+79.00	Left	CLP_I680	61.33	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	69.00	8.0	0.06	3.68	
1060+10.00	1060+79.00	Left	CLP_I680	93.28	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	69.00	12.2	0.06	5.60	
1060+10.00	1060+79.00	Left	CLP_I680	76.67	MD_P_Surface_Ashphalt_Concrete_Surface_Course	69.00	10.0	0.06	4.60	
1060+68.51	1073+61.10	Right	CLP_I680	1150.61	MD_P_Surface_Ashphalt_Concrete_Base	1292.59	8.0	0.06	69.04	
1060+68.51	1073+61.10	Right	CLP_I680	1106.82	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	1292.59	7.7	0.06	66.41	
1060+68.52	1061+10.54	Right	CLP_I680	27.56	MD_P_Surface_Ashphalt_Concrete_Surface_Course	42.02	5.9	0.06	1.65	
1060+68.57	1071+53.71	Right	CLP_I680	1302.65	MD_P_Surface_Ashphalt_Concrete_Base	1085.14	10.8	0.06	78.16	
1060+68.58	1071+53.71	Right	CLP_I680	1227.26	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	1085.13	10.2	0.06	73.64	
1060+68.59	1071+53.71	Right	CLP_I680	1227.25	MD_P_Surface_Ashphalt_Concrete_Surface_Course	1085.12	10.2	0.06	73.64	
1060+70.58	1061+10.54	Left	CLP_I680	25.58	MD_P_Surface_Ashphalt_Concrete_Surface_Course	39.96	5.8	0.06	1.53	
1060+79.00	1073+62.15	Left	CLP_I680	1138.05	MD_P_Surface_Ashphalt_Concrete_Base	1283.15	8.0	0.06	68.28	
1060+79.00	1073+62.16	Left	CLP_I680	1138.06	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	1283.16	8.0	0.06	68.28	
1060+79.00	1073+68.68	Left	CLP_I680	1397.85	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	1289.68	9.8	0.06	83.87	
1060+79.00	1073+68.68	Left	CLP_I680	1397.85	MD_P_Surface_Ashphalt_Concrete_Surface_Course	1289.68	9.8	0.06	83.87	
1060+79.00	1073+68.74	Left	CLP_I680	1479.32	MD_P_Surface_Ashphalt_Concrete_Base	1289.74	10.3	0.06	88.76	
1061+10.54	1073+60.91	Right	CLP_I680	917.82	MD_P_Surface_Ashphalt_Concrete_Surface_Course	1250.37	6.6	0.06	55.07	
1061+10.54	1073+62.16	Left	CLP_I680	914.75	MD_P_Surface_Ashphalt_Concrete_Surface_Course	1251.62	6.6	0.06	54.89	
1071+53.71	1072+53.71	Right	CLP_I680	479.72	MD_P_Surface_Ashphalt_Concrete_Base	100.00	43.2	0.06	28.78	
1071+53.71	1072+53.71	Right	CLP_I680	112.05	MD_P_Surface_Ashphalt_Concrete_Base	100.00	10.1	0.06	6.72	
1071+53.71	1072+53.71	Right	CLP_I680	479.72	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	100.00	43.2	0.06	28.78	
1071+53.71	1072+53.71	Right	CLP_I680	105.22	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	100.00	9.5	0.06	6.31	
1071+53.71	1072+53.71	Right	CLP_I680	479.72	MD_P_Surface_Ashphalt_Concrete_Surface_Course	100.00	43.2	0.06	28.78	
1071+53.71	1072+53.71	Right	CLP_I680	105.22	MD_P_Surface_Ashphalt_Concrete_Surface_Course	100.00	9.5	0.06	6.31	
1072+53.71	1073+54.05	Right	CLP_I680	100.72	MD_P_Surface_Ashphalt_Concrete_Base	100.34	9.0	0.06	6.04	
									Subtotal	1958.93

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1072+53.71	1073+54.05	Right	CLP_I680	93.89	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	100.34	8.4	0.06	5.63
1072+53.71	1073+54.05	Right	CLP_I680	93.89	MD_P_Surface_Ashphalt_Concrete_Surface_Course	100.34	8.4	0.06	5.63
1072+53.71	1073+55.50	Right	CLP_I680	141.21	MD_P_Surface_Ashphalt_Concrete_Base	101.79	12.5	0.06	8.47
1072+53.71	1073+55.50	Right	CLP_I680	141.21	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	101.79	12.5	0.06	8.47
1072+53.71	1073+55.50	Right	CLP_I680	141.21	MD_P_Surface_Ashphalt_Concrete_Surface_Course	101.79	12.5	0.06	8.47
1072+53.71	1073+60.04	Right	CLP_I680	426.47	MD_P_Surface_Ashphalt_Concrete_Base	106.33	36.1	0.06	25.59
1072+53.71	1073+60.04	Right	CLP_I680	426.47	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	106.33	36.1	0.06	25.59
1072+53.71	1073+60.04	Right	CLP_I680	426.47	MD_P_Surface_Ashphalt_Concrete_Surface_Course	106.33	36.1	0.06	25.59
1075+28.06	1076+90.34	Right	CLP_I680	162.02	MD_P_Surface_Ashphalt_Concrete_Base	162.28	9.0	0.06	9.72
1075+28.22	1076+90.27	Right	CLP_I680	150.86	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	162.05	8.4	0.06	9.05
1075+28.22	1076+90.27	Right	CLP_I680	150.86	MD_P_Surface_Ashphalt_Concrete_Surface_Course	162.05	8.4	0.06	9.05
1075+30.45	1076+89.33	Right	CLP_I680	218.65	MD_P_Surface_Ashphalt_Concrete_Base	158.88	12.4	0.06	13.12
1075+30.45	1076+89.33	Right	CLP_I680	218.65	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	158.88	12.4	0.06	13.12
1075+30.45	1076+89.33	Right	CLP_I680	218.65	MD_P_Surface_Ashphalt_Concrete_Surface_Course	158.88	12.4	0.06	13.12
1075+33.86	1076+87.89	Right	CLP_I680	600.87	MD_P_Surface_Ashphalt_Concrete_Base	154.03	35.1	0.06	36.05
1075+33.86	1076+87.89	Right	CLP_I680	600.87	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	154.03	35.1	0.06	36.05
1075+33.86	1076+87.89	Right	CLP_I680	600.87	MD_P_Surface_Ashphalt_Concrete_Surface_Course	154.03	35.1	0.06	36.05
1075+44.56	1075+65.00	Right	CLP_I680	14.29	MD_P_Surface_Ashphalt_Concrete_Surface_Course	20.44	6.3	0.06	0.86
1075+44.56	1076+83.38	Right	CLP_I680	122.30	MD_P_Surface_Ashphalt_Concrete_Base	138.82	7.9	0.06	7.34
1075+44.56	1076+83.38	Right	CLP_I680	122.30	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	138.82	7.9	0.06	7.34
1075+47.05	1076+82.34	Left	CLP_I680	118.22	MD_P_Surface_Ashphalt_Concrete_Base	135.29	7.9	0.06	7.09
1075+47.05	1076+82.34	Left	CLP_I680	118.22	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	135.29	7.9	0.06	7.09
1075+47.49	1075+65.00	Left	CLP_I680	12.01	MD_P_Surface_Ashphalt_Concrete_Surface_Course	17.51	6.2	0.06	0.72
1075+49.57	1076+81.28	Left	CLP_I680	515.29	MD_P_Surface_Ashphalt_Concrete_Base	131.71	35.2	0.06	30.92
1075+49.57	1076+81.28	Left	CLP_I680	515.29	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	131.71	35.2	0.06	30.92
1075+49.57	1076+81.28	Left	CLP_I680	515.29	MD_P_Surface_Ashphalt_Concrete_Surface_Course	131.71	35.2	0.06	30.92
1075+61.94	1076+75.68	Left	CLP_I680	97.17	MD_P_Surface_Ashphalt_Concrete_Base	113.74	7.7	0.06	5.83
1075+61.94	1076+75.68	Left	CLP_I680	90.46	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	113.74	7.2	0.06	5.43
1075+61.94	1076+75.68	Left	CLP_I680	90.46	MD_P_Surface_Ashphalt_Concrete_Surface_Course	113.74	7.2	0.06	5.43
1075+65.00	1076+05.00	Left	CLP_I680	26.96	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.62
1075+65.00	1076+05.00	Right	CLP_I680	27.21	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.63
1076+05.00	1076+15.00	Right	CLP_I680	6.25	MD_P_Surface_Ashphalt_Concrete_Surface_Course	10.00	5.6	0.06	0.38
1076+05.00	1076+15.00	Left	CLP_I680	6.18	MD_P_Surface_Ashphalt_Concrete_Surface_Course	10.00	5.6	0.06	0.37
1076+15.00	1076+55.00	Left	CLP_I680	26.96	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.62
1076+15.00	1076+55.00	Right	CLP_I680	27.21	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.63
1076+55.00	1076+82.16	Left	CLP_I680	19.49	MD_P_Surface_Ashphalt_Concrete_Surface_Course	27.16	6.5	0.06	1.17
1076+55.00	1076+83.38	Right	CLP_I680	20.57	MD_P_Surface_Ashphalt_Concrete_Surface_Course	28.38	6.5	0.06	1.23
1078+69.65	1079+50.68	Right	CLP_I680	83.27	MD_P_Surface_Ashphalt_Concrete_Base	81.03	9.2	0.06	5.00
1078+69.68	1079+50.68	Right	CLP_I680	75.95	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	81.00	8.4	0.06	4.56
1078+69.68	1079+50.68	Right	CLP_I680	77.62	MD_P_Surface_Ashphalt_Concrete_Surface_Course	81.00	8.6	0.06	4.66
								Subtotal	452.53

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1078+70.10	1079+53.23	Right	CLP_I680	156.04	MD_P_Surface_Asphalt_Concrete_Base	83.13	16.9	0.06	9.36
1078+70.10	1079+53.23	Right	CLP_I680	155.91	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	83.13	16.9	0.06	9.35
1078+70.10	1079+53.23	Right	CLP_I680	156.04	MD_P_Surface_Asphalt_Concrete_Surface_Course	83.13	16.9	0.06	9.36
1078+70.94	1079+53.71	Right	CLP_I680	152.41	MD_P_Surface_Asphalt_Concrete_Base	82.77	16.6	0.06	9.14
1078+70.94	1079+53.71	Right	CLP_I680	152.42	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	82.77	16.6	0.06	9.15
1078+70.94	1079+53.71	Right	CLP_I680	152.58	MD_P_Surface_Asphalt_Concrete_Surface_Course	82.77	16.6	0.06	9.15
1078+71.44	1095+30.03	Right	CLP_I680	6680.54	MD_P_Surface_Asphalt_Concrete_Base	1658.59	36.3	0.06	400.83
1078+71.44	1095+30.03	Right	CLP_I680	6680.54	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1658.59	36.3	0.06	400.83
1078+71.44	1095+30.03	Right	CLP_I680	6680.54	MD_P_Surface_Asphalt_Concrete_Surface_Course	1658.59	36.3	0.06	400.83
1078+73.47	1083+19.27	Right	CLP_I680	328.22	MD_P_Surface_Asphalt_Concrete_Surface_Course	445.80	6.6	0.06	19.69
1078+73.47	1097+24.61	Right	CLP_I680	1647.03	MD_P_Surface_Asphalt_Concrete_Base	1851.14	8.0	0.06	98.82
1078+73.47	1097+24.61	Right	CLP_I680	1646.49	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1851.14	8.0	0.06	98.79
1078+73.94	1083+06.92	Left	CLP_I680	383.31	MD_P_Surface_Asphalt_Concrete_Base	432.98	8.0	0.06	23.00
1078+73.94	1083+06.92	Left	CLP_I680	384.47	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	432.98	8.0	0.06	23.07
1078+74.03	1083+19.32	Left	CLP_I680	324.82	MD_P_Surface_Asphalt_Concrete_Surface_Course	445.29	6.6	0.06	19.49
1078+74.42	1083+05.59	Left	CLP_I680	2342.78	MD_P_Surface_Asphalt_Concrete_Base	431.17	48.9	0.06	140.57
1078+74.42	1083+05.59	Left	CLP_I680	2342.78	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	431.17	48.9	0.06	140.57
1078+74.42	1083+05.59	Left	CLP_I680	2342.78	MD_P_Surface_Asphalt_Concrete_Surface_Course	431.17	48.9	0.06	140.57
1078+77.26	1080+00.21	Left	CLP_I680	83.45	MD_P_Surface_Asphalt_Concrete_Base	122.95	6.1	0.06	5.01
1078+77.26	1080+00.21	Left	CLP_I680	75.97	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	122.95	5.6	0.06	4.56
1078+77.26	1080+00.21	Left	CLP_I680	75.97	MD_P_Surface_Asphalt_Concrete_Surface_Course	122.95	5.6	0.06	4.56
1079+53.53	1090+16.81	Right	CLP_I680	1272.61	MD_P_Surface_Asphalt_Concrete_Base	1063.28	10.8	0.06	76.36
1079+53.53	1090+16.81	Right	CLP_I680	1202.28	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	1063.28	10.2	0.06	72.14
1079+53.53	1090+16.81	Right	CLP_I680	1201.91	MD_P_Surface_Asphalt_Concrete_Surface_Course	1063.28	10.2	0.06	72.11
1079+99.97	1083+06.73	Left	CLP_I680	275.87	MD_P_Surface_Asphalt_Concrete_Base	306.76	8.1	0.06	16.55
1079+99.98	1083+06.73	Left	CLP_I680	257.20	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	306.75	7.5	0.06	15.43
1079+99.98	1083+06.73	Left	CLP_I680	257.10	MD_P_Surface_Asphalt_Concrete_Surface_Course	306.75	7.5	0.06	15.43
1083+05.16	1085+27.28	Left	CLP_I680	386.12	MD_P_Surface_Asphalt_Concrete_Base	222.12	15.6	0.06	23.17
1083+05.16	1085+27.28	Left	CLP_I680	386.12	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	222.12	15.6	0.06	23.17
1083+05.16	1085+27.28	Left	CLP_I680	386.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	222.12	15.6	0.06	23.17
1083+05.59	1085+27.28	Left	CLP_I680	96.91	MD_P_Surface_Asphalt_Concrete_Base	221.69	3.9	0.06	5.81
1083+05.59	1085+27.28	Left	CLP_I680	96.91	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	221.69	3.9	0.06	5.81
1083+05.59	1085+27.28	Left	CLP_I680	96.91	MD_P_Surface_Asphalt_Concrete_Surface_Course	221.69	3.9	0.06	5.81
1083+05.59	1093+26.73	Left	CLP_I680	4074.18	MD_P_Surface_Asphalt_Concrete_Base	1021.14	35.9	0.06	244.45</

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1083+06.90	1083+55.80	Left	CLP_I680	43.35	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	48.90	8.0	0.06	2.60
1083+19.27	1083+59.22	Right	CLP_I680	24.02	MD_P_Surface_Ashphalt_Concrete_Surface_Course	39.95	5.4	0.06	1.44
1083+19.32	1083+59.33	Left	CLP_I680	27.84	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.01	6.3	0.06	1.67
1083+55.80	1093+00.27	Left	CLP_I680	839.33	MD_P_Surface_Ashphalt_Concrete_Base	944.47	8.0	0.06	50.36
1083+55.80	1093+00.27	Left	CLP_I680	839.33	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	944.47	8.0	0.06	50.36
1083+55.83	1085+27.28	Left	CLP_I680	108.39	MD_P_Surface_Ashphalt_Concrete_Base	171.45	5.7	0.06	6.50
1083+55.83	1085+27.28	Left	CLP_I680	97.52	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	171.45	5.1	0.06	5.85
1083+55.85	1085+27.28	Left	CLP_I680	97.51	MD_P_Surface_Ashphalt_Concrete_Surface_Course	171.43	5.1	0.06	5.85
1083+59.22	1084+43.54	Right	CLP_I680	42.79	MD_P_Surface_Ashphalt_Concrete_Surface_Course	84.32	4.6	0.06	2.57
1083+59.22	1084+43.54	Left	CLP_I680	52.60	MD_P_Surface_Ashphalt_Concrete_Surface_Course	84.32	5.6	0.06	3.16
1084+43.45	1084+83.46	Left	CLP_I680	27.82	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.01	6.3	0.06	1.67
1084+43.54	1084+83.51	Right	CLP_I680	24.13	MD_P_Surface_Ashphalt_Concrete_Surface_Course	39.97	5.4	0.06	1.45
1084+83.46	1092+60.56	Left	CLP_I680	569.36	MD_P_Surface_Ashphalt_Concrete_Surface_Course	777.10	6.6	0.06	34.16
1084+83.51	1092+60.62	Right	CLP_I680	569.37	MD_P_Surface_Ashphalt_Concrete_Surface_Course	777.11	6.6	0.06	34.16
1085+27.28	1086+55.14	Left	CLP_I680	94.21	MD_P_Surface_Ashphalt_Concrete_Base	127.86	6.6	0.06	5.65
1085+27.28	1086+55.14	Left	CLP_I680	85.95	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	127.86	6.0	0.06	5.16
1085+27.28	1086+55.14	Left	CLP_I680	85.95	MD_P_Surface_Ashphalt_Concrete_Surface_Course	127.86	6.0	0.06	5.16
1085+27.28	1086+62.51	Left	CLP_I680	247.44	MD_P_Surface_Ashphalt_Concrete_Base	135.23	16.5	0.06	14.85
1085+27.28	1086+62.51	Left	CLP_I680	247.44	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	135.23	16.5	0.06	14.85
1085+27.28	1086+62.51	Left	CLP_I680	247.44	MD_P_Surface_Ashphalt_Concrete_Surface_Course	135.23	16.5	0.06	14.85
1085+27.28	1086+63.26	Left	CLP_I680	131.02	MD_P_Surface_Ashphalt_Concrete_Base	135.98	8.7	0.06	7.86
1085+27.28	1086+63.26	Left	CLP_I680	131.11	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	135.98	8.7	0.06	7.87
1085+27.28	1086+63.26	Left	CLP_I680	131.11	MD_P_Surface_Ashphalt_Concrete_Surface_Course	135.98	8.7	0.06	7.87
1086+63.26	1090+48.50	Left	CLP_I680	453.78	MD_P_Surface_Ashphalt_Concrete_Base	385.24	10.6	0.06	27.23
1086+63.26	1090+48.50	Left	CLP_I680	428.81	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	385.24	10.0	0.06	25.73
1086+63.26	1090+48.50	Left	CLP_I680	428.81	MD_P_Surface_Ashphalt_Concrete_Surface_Course	385.24	10.0	0.06	25.73
1090+16.81	1091+56.08	Right	CLP_I680	248.77	MD_P_Surface_Ashphalt_Concrete_Base	139.27	16.1	0.06	14.93
1090+16.81	1091+56.08	Right	CLP_I680	248.77	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	139.27	16.1	0.06	14.93
1090+16.81	1091+56.08	Right	CLP_I680	248.84	MD_P_Surface_Ashphalt_Concrete_Surface_Course	139.27	16.1	0.06	14.93
1090+17.18	1091+56.08	Right	CLP_I680	246.17	MD_P_Surface_Ashphalt_Concrete_Base	138.90	16.0	0.06	14.77
1090+17.18	1091+56.08	Right	CLP_I680	246.17	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	138.90	16.0	0.06	14.77
1090+17.18	1091+56.08	Right	CLP_I680	246.17	MD_P_Surface_Ashphalt_Concrete_Surface_Course	138.90	16.0	0.06	14.77
1090+19.15	1091+56.08	Right	CLP_I680	99.74	MD_P_Surface_Ashphalt_Concrete_Base	136.93	6.6	0.06	5.98
1090+19.15	1091+56.08	Right	CLP_I680	90.88	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	136.93	6.0	0.06	5.45
1090+19.15	1091+56.08	Right	CLP_I680	90.88	MD_P_Surface_Ashphalt_Concrete_Surface_Course	136.93	6.0	0.06	5.45
1090+48.50	1091+95.34	Left	CLP_I680	182.75	MD_P_Surface_Ashphalt_Concrete_Base	146.84	11.2	0.06	10.97
1090+48.50	1091+95.34	Left	CLP_I680	182.75	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	146.84	11.2	0.06	10.97
1090+48.50	1091+95.34	Left	CLP_I680	182.75	MD_P_Surface_Ashphalt_Concrete_Surface_Course	146.84	11.2	0.06	10.97
1090+49.09	1092+20.30	Left	CLP_I680	306.07	MD_P_Surface_Ashphalt_Concrete_Base	171.21	16.1	0.06	18.36
1090+49.09	1092+20.30	Left	CLP_I680	306.07	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	171.21	16.1	0.06	18.36
								Subtotal	540.19

Design Agency:



407E20000 NON-TRACKING TACK COAT

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1090+49.09	1092+20.30	Left	CLP_I680	306.07	MD_P_Surface_Ashphalt_Concrete_Surface_Course	171.21	16.1	0.06	18.36
1090+52.14	1092+20.88	Left	CLP_I680	150.40	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	168.74	8.0	0.06	9.02
1090+52.14	1092+20.88	Left	CLP_I680	150.40	MD_P_Surface_Ashphalt_Concrete_Surface_Course	168.74	8.0	0.06	9.02
1090+52.14	1092+20.92	Left	CLP_I680	161.34	MD_P_Surface_Ashphalt_Concrete_Base	168.78	8.6	0.06	9.68
1091+56.08	1094+85.44	Right	CLP_I680	225.06	MD_P_Surface_Ashphalt_Concrete_Base	329.36	6.1	0.06	13.50
1091+56.08	1094+85.44	Right	CLP_I680	225.06	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	329.36	6.1	0.06	13.50
1091+56.08	1094+85.44	Right	CLP_I680	225.06	MD_P_Surface_Ashphalt_Concrete_Surface_Course	329.36	6.1	0.06	13.50
1091+56.08	1095+05.24	Right	CLP_I680	624.81	MD_P_Surface_Ashphalt_Concrete_Base	349.16	16.1	0.06	37.49
1091+56.08	1095+05.24	Right	CLP_I680	411.67	MD_P_Surface_Ashphalt_Concrete_Base	349.16	10.6	0.06	24.70
1091+56.08	1095+05.24	Right	CLP_I680	624.81	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	349.16	16.1	0.06	37.49
1091+56.08	1095+05.24	Right	CLP_I680	389.03	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	349.16	10.0	0.06	23.34
1091+56.08	1095+05.24	Right	CLP_I680	624.82	MD_P_Surface_Ashphalt_Concrete_Surface_Course	349.16	16.1	0.06	37.49
1091+56.08	1095+05.24	Right	CLP_I680	304.94	MD_P_Surface_Ashphalt_Concrete_Surface_Course	349.16	7.9	0.06	18.30
1092+19.13	1093+00.27	Left	CLP_I680	123.01	MD_P_Surface_Ashphalt_Concrete_Base	81.14	13.6	0.06	7.38
1092+19.13	1093+00.27	Left	CLP_I680	123.01	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	81.14	13.6	0.06	7.38
1092+19.13	1093+00.27	Left	CLP_I680	123.01	MD_P_Surface_Ashphalt_Concrete_Surface_Course	81.14	13.6	0.06	7.38
1092+20.30	1093+00.27	Left	CLP_I680	82.01	MD_P_Surface_Ashphalt_Concrete_Base	79.97	9.2	0.06	4.92
1092+20.30	1093+00.27	Left	CLP_I680	76.86	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	79.97	8.6	0.06	4.61
1092+20.30	1093+00.27	Left	CLP_I680	76.86	MD_P_Surface_Ashphalt_Concrete_Surface_Course	79.97	8.6	0.06	4.61
1092+60.56	1093+00.27	Left	CLP_I680	24.11	MD_P_Surface_Ashphalt_Concrete_Surface_Course	39.71	5.5	0.06	1.45
1092+60.62	1093+00.59	Right	CLP_I680	27.66	MD_P_Surface_Ashphalt_Concrete_Surface_Course	39.97	6.2	0.06	1.66
1093+00.27	1093+26.73	Left	CLP_I680	38.66	MD_P_Surface_Ashphalt_Concrete_Base	26.46	13.1	0.06	2.32
1093+00.27	1093+26.73	Left	CLP_I680	35.51	MD_P_Surface_Ashphalt_Concrete_Base	26.46	12.1	0.06	2.13
1093+00.27	1093+26.73	Left	CLP_I680	36.95	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	26.46	12.6	0.06	2.22
1093+00.27	1093+26.73	Left	CLP_I680	35.51	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	26.46	12.1	0.06	2.13
1093+00.27	1093+26.73	Left	CLP_I680	35.51	MD_P_Surface_Ashphalt_Concrete_Surface_Course	26.46	12.1	0.06	2.13
1093+00.27	1093+26.73	Left	CLP_I680	28.62	MD_P_Surface_Ashphalt_Concrete_Surface_Course	26.46	9.7	0.06	1.72
1093+00.27	1093+54.59	Left	CLP_I680	26.12	MD_P_Surface_Ashphalt_Concrete_Surface_Course	54.32	4.3	0.06	1.57
1093+00.27	1094+28.37	Left	CLP_I680	113.87	MD_P_Surface_Ashphalt_Concrete_Base	128.10	8.0	0.06	6.83
1093+00.27	1094+28.37	Left	CLP_I680	113.87	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	128.10	8.0	0.06	6.83
1093+00.59	1093+95.00	Right	CLP_I680	60.90	MD_P_Surface_Ashphalt_Concrete_Surface_Course	94.41	5.8	0.06	3.65
1093+26.73	1094+28.37	Left	CLP_I680	151.54	MD_P_Surface_Ashphalt_Concrete_Base	101.64	13.4	0.06	9.09
1093+26.73	1094+28.37	Left	CLP_I680	144.96	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	101.64	12.8	0.06	8.70
1093+26.73	1094+28.37	Left	CLP_I680	112.97	MD_P_Surface_Ashphalt_Concrete_Surface_Course	101.64	10.0	0.06	6.78
1093+26.73	1097+25.00	Left	CLP_I680	2131.47	MD_P_Surface_Ashphalt_Concrete_Base	398.27	48.2	0.06	127.89
1093+26.73	1097+25.00	Left	CLP_I680	2131.47	MD_P_Surface_Ashphalt_Concrete_Intermediate_Course	398.27	48.2	0.06	127.89
1093+26.73	1097+25.00	Left	CLP_I680	2131.47	MD_P_Surface_Ashphalt_Concrete_Surface_Course	398.27	48.2	0.06	127.89
1093+54.59	1094+35.00	Left	CLP_I680	49.35	MD_P_Surface_Ashphalt_Concrete_Surface_Course	80.41	5.5	0.06	2.96
1093+95.00	1094+35.00	Right	CLP_I680	27.09	MD_P_Surface_Ashphalt_Concrete_Surface_Course	40.00	6.1	0.06	1.63
1094+28.37	1097+24.61	Right	CLP_I680	263.50	MD_P_Surface_Ashphalt_Concrete_Base	296.24	8.0	0.06	15.81
								Subtotal	764.96

MAH-680-4.58

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

Subtotal	343.63
Total	27047

407E20000 NON-TRACKING TACK COAT									
Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Conversion (gal/yd ²)	Quantity (gal)
1094+28.37	1097+24.61	Left	CLP_I680	263.50	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	296.24	8.0	0.06	15.81
1094+28.37	1097+25.00	Left	CLP_I680	352.26	MD_P_Surface_Asphalt_Concrete_Base	296.63	10.7	0.06	21.14
1094+28.37	1097+25.00	Left	CLP_I680	332.85	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	296.63	10.1	0.06	19.97
1094+28.37	1097+25.00	Left	CLP_I680	332.85	MD_P_Surface_Asphalt_Concrete_Surface_Course	296.63	10.1	0.06	19.97
1094+35.00	1097+24.61	Right	CLP_I680	212.06	MD_P_Surface_Asphalt_Concrete_Surface_Course	289.61	6.6	0.06	12.72
1094+35.00	1097+24.61	Left	CLP_I680	212.36	MD_P_Surface_Asphalt_Concrete_Surface_Course	289.61	6.6	0.06	12.74
1095+05.24	1095+30.03	Right	CLP_I680	47.37	MD_P_Surface_Asphalt_Concrete_Base	24.79	17.2	0.06	2.84
1095+05.24	1095+30.03	Right	CLP_I680	47.37	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	24.79	17.2	0.06	2.84
1095+05.24	1095+30.03	Right	CLP_I680	47.38	MD_P_Surface_Asphalt_Concrete_Surface_Course	24.79	17.2	0.06	2.84
1095+05.24	1095+30.24	Right	CLP_I680	22.13	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	25.00	8.0	0.06	1.33
1095+05.24	1095+30.24	Right	CLP_I680	22.13	MD_P_Surface_Asphalt_Concrete_Surface_Course	25.00	8.0	0.06	1.33
1095+05.24	1095+30.25	Right	CLP_I680	23.76	MD_P_Surface_Asphalt_Concrete_Base	25.01	8.6	0.06	1.43
1095+30.03	1097+25.63	Right	CLP_I680	1084.29	MD_P_Surface_Asphalt_Concrete_Base	195.60	49.9	0.06	65.06
1095+30.03	1097+25.63	Right	CLP_I680	1084.29	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	195.60	49.9	0.06	65.06
1095+30.03	1097+25.63	Right	CLP_I680	181.95	MD_P_Surface_Asphalt_Concrete_Intermediate_Course	195.60	8.4	0.06	10.92
1095+30.03	1097+25.63	Right	CLP_I680	1084.29	MD_P_Surface_Asphalt_Concrete_Surface_Course	195.60	49.9	0.06	65.06
1095+30.03	1097+25.63	Right	CLP_I680	181.86	MD_P_Surface_Asphalt_Concrete_Surface_Course	195.60	8.4	0.06	10.91
1095+30.04	1097+25.65	Right	CLP_I680	194.39	MD_P_Surface_Asphalt_Concrete_Base	195.61	8.9	0.06	11.66

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

442E10300 ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447)

Start Station	Stop Station	Side	Alignment Name	Area of material (yd²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd³)
950+65.76	952+41.83	Left	CLP_I680	219.51	MD_P_Surface_Asphalt_Concrete_Surface_Course	176.07	11.2	0.125	9.15
950+65.76	955+74.86	Right	CLP_I680	1360.98	MD_P_Surface_Asphalt_Concrete_Surface_Course	509.10	24.1	0.125	56.71
950+65.76	951+25.00	Right	CLP_I680	43.36	MD_P_Surface_Asphalt_Concrete_Surface_Course	59.24	6.6	0.125	1.81
950+65.76	952+72.95	Right	CLP_I680	229.83	MD_P_Surface_Asphalt_Concrete_Surface_Course	207.19	10.0	0.125	9.58
950+65.76	951+25.00	Left	CLP_I680	43.01	MD_P_Surface_Asphalt_Concrete_Surface_Course	59.24	6.5	0.125	1.79
950+65.76	954+00.79	Left	CLP_I680	893.83	MD_P_Surface_Asphalt_Concrete_Surface_Course	335.03	24.0	0.125	37.24
950+66.39	952+71.93	Left	CLP_I680	368.63	MD_P_Surface_Asphalt_Concrete_Surface_Course	205.54	16.1	0.125	15.36
950+68.88	952+72.42	Left	CLP_I680	181.55	MD_P_Surface_Asphalt_Concrete_Surface_Course	203.54	8.0	0.125	7.56
951+25.00	951+65.00	Right	CLP_I680	27.08	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.13
951+25.00	951+65.00	Left	CLP_I680	26.97	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.12
951+65.00	951+75.00	Right	CLP_I680	6.22	MD_P_Surface_Asphalt_Concrete_Surface_Course	10.00	5.6	0.125	0.26
951+65.00	951+75.00	Left	CLP_I680	6.22	MD_P_Surface_Asphalt_Concrete_Surface_Course	10.00	5.6	0.125	0.26
951+75.00	952+15.00	Right	CLP_I680	27.08	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.13
951+75.00	952+15.00	Left	CLP_I680	27.09	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.13
952+15.00	955+74.86	Right	CLP_I680	263.67	MD_P_Surface_Asphalt_Concrete_Surface_Course	359.86	6.6	0.125	10.99
952+15.00	954+00.79	Left	CLP_I680	136.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	185.79	6.6	0.125	5.67
952+70.94	954+00.79	Left	CLP_I680	191.81	MD_P_Surface_Asphalt_Concrete_Surface_Course	129.85	13.3	0.125	7.99
952+71.93	953+59.55	Left	CLP_I680	78.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	87.62	8.0	0.125	3.25
952+72.95	954+04.78	Right	CLP_I680	130.43	MD_P_Surface_Asphalt_Concrete_Surface_Course	131.83	8.9	0.125	5.43
952+73.15	954+05.93	Right	CLP_I680	234.00	MD_P_Surface_Asphalt_Concrete_Surface_Course	132.78	15.9	0.125	9.75
952+78.59	954+06.36	Right	CLP_I680	85.81	MD_P_Surface_Asphalt_Concrete_Surface_Course	127.77	6.0	0.125	3.58
953+59.39	956+55.98	Left	CLP_I680	418.45	MD_P_Surface_Asphalt_Concrete_Surface_Course	296.59	12.7	0.125	17.44
953+60.10	956+79.41	Left	CLP_I680	563.60	MD_P_Surface_Asphalt_Concrete_Surface_Course	319.31	15.9	0.125	23.48
953+61.76	956+80.18	Left	CLP_I680	279.88	MD_P_Surface_Asphalt_Concrete_Surface_Course	318.42	7.9	0.125	11.66
954+00.79	962+18.91	Left	CLP_I680	3222.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	818.12	35.5	0.125	134.28
954+00.79	958+11.98	Left	CLP_I680	300.60	MD_P_Surface_Asphalt_Concrete_Surface_Course	411.19	6.6	0.125	12.53
954+04.78	955+74.87	Right	CLP_I680	248.18	MD_P_Surface_Asphalt_Concrete_Surface_Course	170.09	13.1	0.125	10.34
954+05.93	954+60.97	Right	CLP_I680	36.54	MD_P_Surface_Asphalt_Concrete_Surface_Course	55.04	6.0	0.125	1.52
954+60.81	955+10.82	Right	CLP_I680	38.86	MD_P_Surface_Asphalt_Concrete_Surface_Course	50.01	7.0	0.125	1.62
955+10.72	955+74.87	Right	CLP_I680	57.44	MD_P_Surface_Asphalt_Concrete_Surface_Course	64.15	8.1	0.125	2.39
955+74.86	957+96.49	Right	CLP_I680	201.83	MD_P_Surface_Asphalt_Concrete_Surface_Course	221.63	8.2	0.125	8.41
955+74.86	957+96.49	Right	CLP_I680	162.58	MD_P_Surface_Asphalt_Concrete_Surface_Course	221.63	6.6	0.125	6.77
955+74.86	957+96.49	Right	CLP_I680	898.47	MD_P_Surface_Asphalt_Concrete_Surface_Course	221.63	36.5	0.125	37.44
956+77.87	960+37.49	Left	CLP_I680	196.23	MD_P_Surface_Asphalt_Concrete_Surface_Course	359.62	4.9	0.125	8.18
956+79.41	958+97.04	Left	CLP_I680	185.53	MD_P_Surface_Asphalt_Concrete_Surface_Course	217.63	7.7	0.125	7.73
957+96.49	958+62.55	Right	CLP_I680	270.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	66.06	36.8	0.125	11.26
957+96.49	958+62.55	Right	CLP_I680	61.13	MD_P_Surface_Asphalt_Concrete_Surface_Course	66.06	8.3	0.125	2.55
957+96.49	958+12.16	Right	CLP_I680	11.53	MD_P_Surface_Asphalt_Concrete_Surface_Course	15.67	6.6	0.125	0.48
958+11.98	958+51.98	Left	CLP_I680	27.30	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.14
958+12.16	958+52.16	Right	CLP_I680	24.64	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	5.5	0.125	1.03
Subtotal									491.12

Start Station	Stop Station	Side	Alignment Name	Area of material (yd²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd³)	
958+51.98	959+16.41	Left	CLP_I680	38.72	MD_P_Surface_Asphalt_Concrete_Surface_Course	64.43	5.4	0.125	1.61	
958+52.16	958+62.55	Right	CLP_I680	5.32	MD_P_Surface_Asphalt_Concrete_Surface_Course	10.39	4.6	0.125	0.22	
958+62.55	961+01.59	Right	CLP_I680	222.27	MD_P_Surface_Asphalt_Concrete_Surface_Course	239.04	8.4	0.125	9.26	
958+62.55	962+18.91	Right	CLP_I680	1460.97	MD_P_Surface_Asphalt_Concrete_Surface_Course	356.36	36.9	0.125	60.87	
958+62.55	959+16.24	Right	CLP_I680	28.69	MD_P_Surface_Asphalt_Concrete_Surface_Course	53.69	4.8	0.125	1.20	
958+97.05	959+89.75	Left	CLP_I680	78.19	MD_P_Surface_Asphalt_Concrete_Surface_Course	92.70	7.6	0.125	3.26	
959+16.15	960+05.00	Right	CLP_I680	50.25	MD_P_Surface_Asphalt_Concrete_Surface_Course	88.85	5.1	0.125	2.09	
959+16.41	960+04.98	Left	CLP_I680	55.48	MD_P_Surface_Asphalt_Concrete_Surface_Course	88.57	5.6	0.125	2.31	
959+89.75	960+37.53	Left	CLP_I680	40.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	47.78	7.7	0.125	1.69	
960+04.98	960+45.00	Left	CLP_I680	26.81	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.02	6.0	0.125	1.12	
960+05.00	960+45.00	Right	CLP_I680	27.21	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.13	
960+37.49	961+06.70	Left	CLP_I680	58.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	69.21	7.6	0.125	2.44	
960+45.00	962+18.91	Right	CLP_I680	127.98	MD_P_Surface_Asphalt_Concrete_Surface_Course	173.91	6.6	0.125	5.33	
960+45.00	962+18.91	Left	CLP_I680	126.84	MD_P_Surface_Asphalt_Concrete_Surface_Course	173.91	6.6	0.125	5.29	
961+01.59	962+18.91	Right	CLP_I680	89.11	MD_P_Surface_Asphalt_Concrete_Surface_Course	117.32	6.8	0.125	3.71	
961+06.70	961+27.12	Left	CLP_I680	14.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	20.42	6.2	0.125	0.59	
961+27.12	962+18.91	Left	CLP_I680	49.70	MD_P_Surface_Asphalt_Concrete_Surface_Course	91.79	4.9	0.125	2.07	
968+77.59	969+00.94	Right	CLP_I680	14.35	MD_P_Surface_Asphalt_Concrete_Surface_Course	23.35	5.5	0.125	0.60	
968+77.59	969+00.94	Left	CLP_I680	14.35	MD_P_Surface_Asphalt_Concrete_Surface_Course	23.35	5.5	0.125	0.60	
968+77.59	978+94.14	Right	CLP_I680	4067.34	MD_P_Surface_Asphalt_Concrete_Surface_Course	1016.55	36.0	0.125	169.47	
968+77.59	969+63.13	Left	CLP_I680	340.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	85.54	35.8	0.125	14.17	
968+77.59	969+00.43	Right	CLP_I680	12.99	MD_P_Surface_Asphalt_Concrete_Surface_Course	22.84	5.1	0.125	0.54	
968+77.59	969+02.93	Left	CLP_I680	15.35	MD_P_Surface_Asphalt_Concrete_Surface_Course	25.34	5.5	0.125	0.64	
969+00.43	969+75.14	Right	CLP_I680	54.18	MD_P_Surface_Asphalt_Concrete_Surface_Course	74.71	6.5	0.125	2.26	
969+00.90	969+63.13	Left	CLP_I680	35.41	MD_P_Surface_Asphalt_Concrete_Surface_Course	62.23	5.1	0.125	1.48	
969+00.94	969+64.87	Right	CLP_I680	36.23	MD_P_Surface_Asphalt_Concrete_Surface_Course	63.93	5.1	0.125	1.51	
969+02.93	969+63.13	Left	CLP_I680	39.93	MD_P_Surface_Asphalt_Concrete_Surface_Course	60.20	6.0	0.125	1.66	
969+63.13	969+78.20	Left	CLP_I680	8.90	MD_P_Surface_Asphalt_Concrete_Surface_Course	15.07	5.3	0.125	0.37	
969+63.13	969+78.20	Left	CLP_I680	10.04	MD_P_Surface_Asphalt_Concrete_Surface_Course	15.07	6.0	0.125	0.42	
969+63.13	969+78.20	Left	CLP_I680	60.25	MD_P_Surface_Asphalt_Concrete_Surface_Course	15.07	36.0	0.125	2.51	
969+64.87	970+04.87	Right	CLP_I680	25.98	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	5.8	0.125	1.08	
969+75.14	978+94.09	Right	CLP_I680	816.84	MD_P_Surface_Asphalt_Concrete_Surface_Course	918.95	8.0	0.125	34.04	
969+78.20	970+04.87	Left	CLP_I680	18.06	MD_P_Surface_Asphalt_Concrete_Surface_Course	26.67	6.1	0.125	0.75	
969+78.20	978+94.20	Left	CLP_I680	2442.64	MD_P_Surface_Asphalt_Concrete_Surface_Course	916.00	24.0	0.125	101.78	
969+78.20	970+84.58	Left	CLP_I680	70.84	MD_P_Surface_Asphalt_Concrete_Surface_Course	106.38	6.0	0.125	2.95	
969+78.20	970+85.76	Left	CLP_I680	158.47	MD_P_Surface_Asphalt_Concrete_Surface_Course	107.56	13.3	0.125	6.60	
970+04.87	978+94.20	Left	CLP_I680	651.57	MD_P_Surface_Asphalt_Concrete_Surface_Course	889.33	6.6	0.125	27.15	
970+04.87	978+94.15	Right	CLP_I680	651.55	MD_P_Surface_Asphalt_Concrete_Surface_Course	889.28	6.6	0.125	27.15	
970+84.13	972+52.91	Left	CLP_I680	113.06	MD_P_Surface_Asphalt_Concrete_Surface_Course	168.78	6.0	0.125	4.71	
970+84.58	972+55.98	Left	CLP_I680	306.42	MD_P_Surface_Asphalt_Concrete_Surface_Course	171.40	16.1	0.125	12.77	
									Subtotal	519.41

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

442E10300 ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447)

Start Station	Stop Station	Side	Alignment Name	Area of material (yd²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd³)
971+09.90	972+56.56	Left	CLP_I680	182.79	MD_P_Surface_Asphalt_Concrete_Surface_Course	146.66	11.2	0.125	7.62
972+56.56	978+94.22	Left	CLP_I680	708.52	MD_P_Surface_Asphalt_Concrete_Surface_Course	637.66	10.0	0.125	29.52
981+06.63	996+65.87	Left	CLP_I680	1748.83	MD_P_Surface_Asphalt_Concrete_Surface_Course	1559.24	10.1	0.125	72.87
981+06.67	1003+77.72	Left	CLP_I680	6385.86	MD_P_Surface_Asphalt_Concrete_Surface_Course	2271.05	25.3	0.125	266.08
981+06.76	998+55.00	Left	CLP_I680	1282.55	MD_P_Surface_Asphalt_Concrete_Surface_Course	1748.24	6.6	0.125	53.44
981+06.80	998+55.00	Right	CLP_I680	1279.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	1748.20	6.6	0.125	53.30
981+06.97	982+18.59	Right	CLP_I680	98.99	MD_P_Surface_Asphalt_Concrete_Surface_Course	111.62	8.0	0.125	4.12
981+06.82	1004+98.26	Right	CLP_I680	7043.99	MD_P_Surface_Asphalt_Concrete_Surface_Course	2391.44	26.5	0.125	293.50
981+06.92	982+19.78	Right	CLP_I680	165.49	MD_P_Surface_Asphalt_Concrete_Surface_Course	112.86	13.2	0.125	6.90
982+18.00	983+87.22	Right	CLP_I680	150.98	MD_P_Surface_Asphalt_Concrete_Surface_Course	169.22	8.0	0.125	6.29
982+18.59	983+90.38	Right	CLP_I680	307.27	MD_P_Surface_Asphalt_Concrete_Surface_Course	171.79	16.1	0.125	12.80
982+43.95	983+90.38	Right	CLP_I680	182.07	MD_P_Surface_Asphalt_Concrete_Surface_Course	146.43	11.2	0.125	7.59
983+90.41	995+08.21	Right	CLP_I680	1228.34	MD_P_Surface_Asphalt_Concrete_Surface_Course	1117.80	9.9	0.125	51.18
995+08.21	997+15.64	Right	CLP_I680	254.38	MD_P_Surface_Asphalt_Concrete_Surface_Course	207.43	11.0	0.125	10.60
995+08.63	997+50.38	Right	CLP_I680	422.43	MD_P_Surface_Asphalt_Concrete_Surface_Course	241.75	15.7	0.125	17.60
995+10.94	997+50.71	Right	CLP_I680	155.59	MD_P_Surface_Asphalt_Concrete_Surface_Course	239.77	5.8	0.125	6.48
996+65.56	999+28.63	Left	CLP_I680	332.47	MD_P_Surface_Asphalt_Concrete_Surface_Course	263.07	11.4	0.125	13.85
996+65.87	999+70.68	Left	CLP_I680	558.93	MD_P_Surface_Asphalt_Concrete_Surface_Course	304.81	16.5	0.125	23.29
996+67.50	999+71.01	Left	CLP_I680	277.75	MD_P_Surface_Asphalt_Concrete_Surface_Course	303.51	8.2	0.125	11.57
997+49.50	999+00.00	Right	CLP_I680	218.18	MD_P_Surface_Asphalt_Concrete_Surface_Course	150.50	13.0	0.125	9.09
997+50.38	999+00.00	Right	CLP_I680	102.90	MD_P_Surface_Asphalt_Concrete_Surface_Course	149.62	6.2	0.125	4.29
998+55.00	999+45.00	Right	CLP_I680	60.24	MD_P_Surface_Asphalt_Concrete_Surface_Course	90.00	6.0	0.125	2.51
998+55.00	999+45.00	Left	CLP_I680	60.53	MD_P_Surface_Asphalt_Concrete_Surface_Course	90.00	6.1	0.125	2.52
999+00.00	1004+99.84	Right	CLP_I680	469.99	MD_P_Surface_Asphalt_Concrete_Surface_Course	599.84	7.1	0.125	19.58
999+45.00	1004+86.44	Right	CLP_I680	394.90	MD_P_Surface_Asphalt_Concrete_Surface_Course	541.44	6.6	0.125	16.45
999+45.00	1004+82.93	Left	CLP_I680	394.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	537.93	6.6	0.125	16.42
999+70.00	1001+64.00	Left	CLP_I680	292.78	MD_P_Surface_Asphalt_Concrete_Surface_Course	194.00	13.6	0.125	12.20
999+70.68	1001+64.00	Left	CLP_I680	175.30	MD_P_Surface_Asphalt_Concrete_Surface_Course	193.32	8.2	0.125	7.30
1001+64.00	1004+71.49	Left	CLP_I680	287.33	MD_P_Surface_Asphalt_Concrete_Surface_Course	307.49	8.4	0.125	11.97
1003+77.72	1004+80.50	Left	CLP_I680	332.43	MD_P_Surface_Asphalt_Concrete_Surface_Course	102.78	29.1	0.125	13.85
1006+93.76	1007+50.82	Left	CLP_I680	61.77	MD_P_Surface_Asphalt_Concrete_Surface_Course	57.06	9.7	0.125	2.57
1006+98.49	1007+50.82	Left	CLP_I680	125.42	MD_P_Surface_Asphalt_Concrete_Surface_Course	52.33	21.6	0.125	5.23
1007+10.05	1019+70.00	Left	CLP_I680	923.31	MD_P_Surface_Asphalt_Concrete_Surface_Course	1259.95	6.6	0.125	38.47
1007+14.66	1019+70.00	Right	CLP_I680	917.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	1255.34	6.6	0.125	38.22
1007+17.92	1012+07.00	Right	CLP_I680	1279.33	MD_P_Surface_Asphalt_Concrete_Surface_Course	489.08	23.5	0.125	53.31
1007+30.62	1012+07.00	Right	CLP_I680	515.76	MD_P_Surface_Asphalt_Concrete_Surface_Course	476.38	9.7	0.125	21.49
1007+50.67	1019+16.82	Left	CLP_I680	1062.62	MD_P_Surface_Asphalt_Concrete_Surface_Course	1166.15	8.2	0.125	44.28
1007+50.82	1013+50.82	Left	CLP_I680	2022.21	MD_P_Surface_Asphalt_Concrete_Surface_Course	600.00	30.3	0.125	84.26
1012+07.00	1013+07.00	Right	CLP_I680	334.03	MD_P_Surface_Asphalt_Concrete_Surface_Course	100.00	30.1	0.125	13.92
1012+07.00	1013+07.00	Right	CLP_I680	97.89	MD_P_Surface_Asphalt_Concrete_Surface_Course	100.00	8.8	0.125	4.08
Subtotal									1370.61

Design Agency:



Designer	CMJ
Reviewer	CJR
Date	8/4/2025

Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
1013+07.00	1018+25.00	Right	CLP_I680	2060.06	MD_P_Surface_Asphalt_Concrete_Surface_Course	518.00	35.8	0.125	85.84
1013+07.00	1018+25.00	Right	CLP_I680	455.51	MD_P_Surface_Asphalt_Concrete_Surface_Course	518.00	7.9	0.125	18.98
1013+50.82	1019+16.82	Left	CLP_I680	2273.81	MD_P_Surface_Asphalt_Concrete_Surface_Course	566.00	36.2	0.125	94.74
1018+25.00	1025+30.00	Right	CLP_I680	1889.51	MD_P_Surface_Asphalt_Concrete_Surface_Course	705.00	24.1	0.125	78.73
1018+25.00	1019+76.90	Right	CLP_I680	135.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	151.90	8.0	0.125	5.63
1018+25.00	1019+76.90	Right	CLP_I680	236.56	MD_P_Surface_Asphalt_Concrete_Surface_Course	151.90	14.0	0.125	9.86
1019+16.82	1022+65.93	Left	CLP_I680	930.27	MD_P_Surface_Asphalt_Concrete_Surface_Course	349.11	24.0	0.125	38.76
1019+16.82	1020+24.38	Left	CLP_I680	158.45	MD_P_Surface_Asphalt_Concrete_Surface_Course	107.56	13.3	0.125	6.60
1019+16.82	1020+23.19	Left	CLP_I680	76.36	MD_P_Surface_Asphalt_Concrete_Surface_Course	106.37	6.5	0.125	3.18
1019+70.00	1020+60.00	Left	CLP_I680	60.39	MD_P_Surface_Asphalt_Concrete_Surface_Course	90.00	6.0	0.125	2.52
1019+70.00	1020+60.00	Right	CLP_I680	60.39	MD_P_Surface_Asphalt_Concrete_Surface_Course	90.00	6.0	0.125	2.52
1019+76.90	1020+82.65	Right	CLP_I680	95.07	MD_P_Surface_Asphalt_Concrete_Surface_Course	105.75	8.1	0.125	3.96
1019+76.90	1021+74.83	Right	CLP_I680	352.78	MD_P_Surface_Asphalt_Concrete_Surface_Course	197.93	16.0	0.125	14.70
1019+76.90	1021+75.00	Right	CLP_I680	238.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	198.10	10.8	0.125	9.92
1020+22.76	1021+91.71	Left	CLP_I680	113.10	MD_P_Surface_Asphalt_Concrete_Surface_Course	168.95	6.0	0.125	4.71
1020+23.20	1021+94.78	Left	CLP_I680	306.53	MD_P_Surface_Asphalt_Concrete_Surface_Course	171.58	16.1	0.125	12.77
1020+48.52	1021+95.36	Left	CLP_I680	183.04	MD_P_Surface_Asphalt_Concrete_Surface_Course	146.84	11.2	0.125	7.63
1020+60.00	1020+88.69	Left	CLP_I680	21.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	28.69	6.6	0.125	0.88
1020+60.00	1020+88.69	Right	CLP_I680	21.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	28.69	6.6	0.125	0.88
1020+81.92	1021+70.06	Right	CLP_I680	69.28	MD_P_Surface_Asphalt_Concrete_Surface_Course	88.14	7.1	0.125	2.89
1020+88.69	1021+28.70	Left	CLP_I680	26.33	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.01	5.9	0.125	1.10
1020+88.69	1021+28.64	Right	CLP_I680	25.60	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.95	5.8	0.125	1.07
1021+28.64	1021+75.79	Right	CLP_I680	25.35	MD_P_Surface_Asphalt_Concrete_Surface_Course	47.15	4.8	0.125	1.06
1021+28.70	1021+75.73	Left	CLP_I680	27.96	MD_P_Surface_Asphalt_Concrete_Surface_Course	47.03	5.4	0.125	1.17
1021+69.71	1021+74.36	Right	CLP_I680	2.94	MD_P_Surface_Asphalt_Concrete_Surface_Course	4.65	5.7	0.125	0.12
1021+75.00	1025+30.00	Right	CLP_I680	401.58	MD_P_Surface_Asphalt_Concrete_Surface_Course	355.00	10.2	0.125	16.73
1021+75.73	1022+15.71	Left	CLP_I680	26.31	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.98	5.9	0.125	1.10
1021+75.79	1022+15.74	Right	CLP_I680	25.58	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.95	5.8	0.125	1.07
1021+95.36	1022+65.98	Left	CLP_I680	77.75	MD_P_Surface_Asphalt_Concrete_Surface_Course	70.62	9.9	0.125	3.24
1022+15.71	1028+95.00	Left	CLP_I680	495.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	679.29	6.6	0.125	20.65
1022+15.74	1028+95.00	Right	CLP_I680	499.33	MD_P_Surface_Asphalt_Concrete_Surface_Course	679.26	6.6	0.125	20.81
1022+65.91	1027+45.93	Left	CLP_I680	1569.62	MD_P_Surface_Asphalt_Concrete_Surface_Course	480.02	29.4	0.125	65.40
1022+65.93	1024+55.67	Left	CLP_I680	176.13	MD_P_Surface_Asphalt_Concrete_Surface_Course	189.74	8.4	0.125	7.34
1025+29.92	1025+70.07	Right	CLP_I680	44.33	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.15	9.9	0.125	1.85
1025+30.00	1025+70.06	Right	CLP_I680	117.04	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.06	26.3		

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

442E10300 ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447)

Start Station	Stop Station	Side	Alignment Name	Area of material (yd²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd³)
1026+25.70	1028+44.96	Right	CLP_I680	204.32	MD_P_Surface_Asphalt_Concrete_Surface_Course	219.26	8.4	0.125	8.51
1027+45.93	1030+50.00	Left	CLP_I680	1184.54	MD_P_Surface_Asphalt_Concrete_Surface_Course	304.07	35.1	0.125	49.36
1028+44.57	1029+70.50	Right	CLP_I680	117.97	MD_P_Surface_Asphalt_Concrete_Surface_Course	125.93	8.4	0.125	4.92
1028+44.96	1030+90.41	Right	CLP_I680	475.41	MD_P_Surface_Asphalt_Concrete_Surface_Course	245.45	17.4	0.125	19.81
1028+78.35	1030+90.93	Right	CLP_I680	283.57	MD_P_Surface_Asphalt_Concrete_Surface_Course	212.58	12.0	0.125	11.82
1028+95.00	1029+81.32	Left	CLP_I680	55.07	MD_P_Surface_Asphalt_Concrete_Surface_Course	86.32	5.7	0.125	2.29
1028+95.00	1029+81.48	Right	CLP_I680	54.74	MD_P_Surface_Asphalt_Concrete_Surface_Course	86.48	5.7	0.125	2.28
1029+69.33	1030+88.16	Right	CLP_I680	146.45	MD_P_Surface_Asphalt_Concrete_Surface_Course	118.83	11.1	0.125	6.10
1029+81.32	1030+78.05	Left	CLP_I680	53.22	MD_P_Surface_Asphalt_Concrete_Surface_Course	96.73	5.0	0.125	2.22
1029+81.48	1030+77.97	Right	CLP_I680	56.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	96.49	5.2	0.125	2.34
1030+50.00	1044+22.02	Left	CLP_I680	3652.04	MD_P_Surface_Asphalt_Concrete_Surface_Course	1372.02	24.0	0.125	152.17
1030+50.00	1030+73.84	Left	CLP_I680	19.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	23.84	7.2	0.125	0.79
1030+50.00	1030+73.84	Left	CLP_I680	30.59	MD_P_Surface_Asphalt_Concrete_Surface_Course	23.84	11.5	0.125	1.27
1030+73.84	1032+35.49	Left	CLP_I680	230.84	MD_P_Surface_Asphalt_Concrete_Surface_Course	161.65	12.9	0.125	9.62
1030+73.84	1032+35.01	Left	CLP_I680	104.70	MD_P_Surface_Asphalt_Concrete_Surface_Course	161.17	5.8	0.125	4.36
1030+77.97	1031+17.99	Right	CLP_I680	26.00	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.02	5.8	0.125	1.08
1030+78.05	1031+17.97	Left	CLP_I680	26.08	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.92	5.9	0.125	1.09
1030+90.93	1041+21.44	Right	CLP_I680	1140.27	MD_P_Surface_Asphalt_Concrete_Surface_Course	1030.51	10.0	0.125	47.51
1031+17.97	1042+38.44	Left	CLP_I680	827.73	MD_P_Surface_Asphalt_Concrete_Surface_Course	1120.47	6.6	0.125	34.49
1031+17.99	1042+38.35	Right	CLP_I680	820.20	MD_P_Surface_Asphalt_Concrete_Surface_Course	1120.36	6.6	0.125	34.18
1032+34.83	1033+44.31	Left	CLP_I680	71.23	MD_P_Surface_Asphalt_Concrete_Surface_Course	109.48	5.9	0.125	2.97
1032+35.01	1034+23.76	Left	CLP_I680	331.60	MD_P_Surface_Asphalt_Concrete_Surface_Course	188.75	15.8	0.125	13.82
1032+67.14	1034+24.57	Left	CLP_I680	186.08	MD_P_Surface_Asphalt_Concrete_Surface_Course	157.43	10.6	0.125	7.75
1033+44.31	1034+20.47	Left	CLP_I680	50.13	MD_P_Surface_Asphalt_Concrete_Surface_Course	76.16	5.9	0.125	2.09
1034+24.57	1044+04.05	Left	CLP_I680	1109.06	MD_P_Surface_Asphalt_Concrete_Surface_Course	979.48	10.2	0.125	46.21
1041+21.44	1043+09.44	Right	CLP_I680	198.77	MD_P_Surface_Asphalt_Concrete_Surface_Course	188.00	9.5	0.125	8.28
1042+38.35	1042+78.35	Right	CLP_I680	27.75	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.2	0.125	1.16
1042+38.37	1042+78.44	Left	CLP_I680	26.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.07	5.9	0.125	1.09
1042+78.35	1043+09.44	Right	CLP_I680	20.44	MD_P_Surface_Asphalt_Concrete_Surface_Course	31.09	5.9	0.125	0.85
1042+78.37	1043+22.51	Left	CLP_I680	25.14	MD_P_Surface_Asphalt_Concrete_Surface_Course	44.14	5.1	0.125	1.05
1043+09.44	1043+62.66	Right	CLP_I680	38.91	MD_P_Surface_Asphalt_Concrete_Surface_Course	53.22	6.6	0.125	1.62
1043+09.44	1044+64.59	Right	CLP_I680	159.15	MD_P_Surface_Asphalt_Concrete_Surface_Course	155.15	9.2	0.125	6.63
1043+22.40	1043+62.53	Left	CLP_I680	26.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.13	5.9	0.125	1.09
1043+62.40	1044+27.21	Left	CLP_I680	45.77	MD_P_Surface_Asphalt_Concrete_Surface_Course	64.81	6.4	0.125	1.91
1043+62.66	1044+34.82	Right	CLP_I680	51.24	MD_P_Surface_Asphalt_Concrete_Surface_Course	72.16	6.4	0.125	

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

442E10300 ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447)

Start Station	Stop Station	Side	Alignment Name	Area of material (yd²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd³)
1047+17.97	1047+57.91	Right	CLP_I680	25.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.94	5.8	0.125	1.07
1047+17.98	1047+57.92	Left	CLP_I680	26.25	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.94	5.9	0.125	1.09
1047+47.12	1055+72.37	Right	CLP_I680	901.14	MD_P_Surface_Asphalt_Concrete_Surface_Course	825.25	9.8	0.125	37.55
1047+57.90	1048+02.85	Right	CLP_I680	24.60	MD_P_Surface_Asphalt_Concrete_Surface_Course	44.95	4.9	0.125	1.03
1047+57.92	1048+02.86	Left	CLP_I680	26.30	MD_P_Surface_Asphalt_Concrete_Surface_Course	44.94	5.3	0.125	1.10
1047+74.38	1048+40.46	Left	CLP_I680	74.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	66.08	10.2	0.125	3.11
1048+02.85	1048+42.81	Right	CLP_I680	25.97	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.96	5.8	0.125	1.08
1048+02.86	1048+42.82	Left	CLP_I680	25.94	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.96	5.8	0.125	1.08
1048+40.46	1051+54.97	Left	CLP_I680	350.74	MD_P_Surface_Asphalt_Concrete_Surface_Course	314.51	10.0	0.125	14.61
1048+42.81	1051+89.00	Right	CLP_I680	253.48	MD_P_Surface_Asphalt_Concrete_Surface_Course	346.19	6.6	0.125	10.56
1048+42.82	1051+89.00	Left	CLP_I680	253.84	MD_P_Surface_Asphalt_Concrete_Surface_Course	346.18	6.6	0.125	10.58
1051+54.97	1053+52.02	Left	CLP_I680	265.81	MD_P_Surface_Asphalt_Concrete_Surface_Course	197.05	12.1	0.125	11.08
1051+54.97	1053+78.25	Left	CLP_I680	593.35	MD_P_Surface_Asphalt_Concrete_Surface_Course	223.28	23.9	0.125	24.72
1051+58.78	1053+79.04	Left	CLP_I680	244.99	MD_P_Surface_Asphalt_Concrete_Surface_Course	220.26	10.0	0.125	10.21
1051+89.00	1052+79.00	Right	CLP_I680	60.39	MD_P_Surface_Asphalt_Concrete_Surface_Course	90.00	6.0	0.125	2.52
1051+89.00	1052+79.00	Left	CLP_I680	60.39	MD_P_Surface_Asphalt_Concrete_Surface_Course	90.00	6.0	0.125	2.52
1052+79.00	1059+69.96	Right	CLP_I680	506.25	MD_P_Surface_Asphalt_Concrete_Surface_Course	690.96	6.6	0.125	21.09
1052+79.00	1059+69.96	Left	CLP_I680	506.25	MD_P_Surface_Asphalt_Concrete_Surface_Course	690.96	6.6	0.125	21.09
1053+76.35	1056+79.78	Left	CLP_I680	537.69	MD_P_Surface_Asphalt_Concrete_Surface_Course	303.43	15.9	0.125	22.40
1053+78.25	1056+79.78	Left	CLP_I680	334.95	MD_P_Surface_Asphalt_Concrete_Surface_Course	301.53	10.0	0.125	13.96
1055+72.37	1057+44.88	Right	CLP_I680	217.71	MD_P_Surface_Asphalt_Concrete_Surface_Course	172.51	11.4	0.125	9.07
1055+72.99	1057+73.75	Right	CLP_I680	359.20	MD_P_Surface_Asphalt_Concrete_Surface_Course	200.76	16.1	0.125	14.97
1055+75.45	1057+74.14	Right	CLP_I680	133.06	MD_P_Surface_Asphalt_Concrete_Surface_Course	198.69	6.0	0.125	5.54
1056+79.78	1073+67.19	Left	CLP_I680	6677.18	MD_P_Surface_Asphalt_Concrete_Surface_Course	1687.41	35.6	0.125	278.22
1056+79.78	1060+10.00	Left	CLP_I680	366.91	MD_P_Surface_Asphalt_Concrete_Surface_Course	330.22	10.0	0.125	15.29
1057+72.72	1058+96.78	Right	CLP_I680	183.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	124.06	13.3	0.125	7.63
1057+73.75	1058+96.78	Right	CLP_I680	104.19	MD_P_Surface_Asphalt_Concrete_Surface_Course	123.03	7.6	0.125	4.34
1058+96.78	1071+53.71	Right	CLP_I680	5068.92	MD_P_Surface_Asphalt_Concrete_Surface_Course	1256.93	36.3	0.125	211.21
1058+96.78	1059+99.59	Right	CLP_I680	114.23	MD_P_Surface_Asphalt_Concrete_Surface_Course	102.81	10.0	0.125	4.76
1059+69.96	1060+09.87	Right	CLP_I680	25.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.91	5.8	0.125	1.07
1059+69.96	1060+10.00	Left	CLP_I680	26.26	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.04	5.9	0.125	1.09
1059+99.59	1060+68.59	Right	CLP_I680	76.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	69.00	10.0	0.125	3.19
1060+09.87	1060+68.52	Right	CLP_I680	33.45	MD_P_Surface_Asphalt_Concrete_Surface_Course	58.65	5.1	0.125	1.39
1060+10.00	1060+70.58	Left	CLP_I680	33.96	MD_P_Surface_Asphalt_Concrete_Surface_Course	60.58	5.0	0.125	1.42
1060+10.00	1060+79.00	Left	CLP_I680	76.67	MD_P_Surface_Asphalt_Concrete_Surface_Course	69.00	10.0	0.125	3.19
1060+68.52	1061+10.54	Right	CLP_I680	27.56	MD_P_Surface_Asphalt_Concrete_Surface_Course	42.02	5.9	0.125	1.15
1060+68.59	1071+53.71	Right	CLP_I680	1227.25	MD_P_Surface_Asphalt_Concrete_Surface_Course	1085.12	10.2	0.125	51.14
1060+70.58	1061+10.54	Left	CLP_I680	25.58	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.96	5.8	0.125	1.07
1060+79.00	1073+68.68	Left	CLP_I680	1397.85	MD_P_Surface_Asphalt_Concrete_Surface_Course	1289.68	9.8	0.125	58.24
1061+10.54	1073+60.91	Right	CLP_I680	917.82	MD_P_Surface_Asphalt_Concrete_Surface_Course	1250.37	6.6	0.125	38.24
Subtotal									924.66

Design Agency:



Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

442E10300 ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447)

Start Station	Stop Station	Side	Alignment Name	Area of material (yd ²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd ³)
1061+10.54	1073+62.16	Left	CLP_I680	914.75	MD_P_Surface_Asphalt_Concrete_Surface_Course	1251.62	6.6	0.125	38.11
1071+53.71	1072+53.71	Right	CLP_I680	479.72	MD_P_Surface_Asphalt_Concrete_Surface_Course	100.00	43.2	0.125	19.99
1071+53.71	1072+53.71	Right	CLP_I680	105.22	MD_P_Surface_Asphalt_Concrete_Surface_Course	100.00	9.5	0.125	4.38
1072+53.71	1073+60.04	Right	CLP_I680	426.47	MD_P_Surface_Asphalt_Concrete_Surface_Course	106.33	36.1	0.125	17.77
1072+53.71	1073+55.50	Right	CLP_I680	141.21	MD_P_Surface_Asphalt_Concrete_Surface_Course	101.79	12.5	0.125	5.88
1072+53.71	1073+54.05	Right	CLP_I680	93.89	MD_P_Surface_Asphalt_Concrete_Surface_Course	100.34	8.4	0.125	3.91
1075+28.22	1076+90.27	Right	CLP_I680	150.86	MD_P_Surface_Asphalt_Concrete_Surface_Course	162.05	8.4	0.125	6.29
1075+30.45	1076+89.33	Right	CLP_I680	218.65	MD_P_Surface_Asphalt_Concrete_Surface_Course	158.88	12.4	0.125	9.11
1075+33.86	1076+87.89	Right	CLP_I680	600.87	MD_P_Surface_Asphalt_Concrete_Surface_Course	154.03	35.1	0.125	25.04
1075+44.56	1075+65.00	Right	CLP_I680	14.29	MD_P_Surface_Asphalt_Concrete_Surface_Course	20.44	6.3	0.125	0.60
1075+47.49	1075+65.00	Left	CLP_I680	12.01	MD_P_Surface_Asphalt_Concrete_Surface_Course	17.51	6.2	0.125	0.50
1075+49.57	1076+81.28	Left	CLP_I680	515.29	MD_P_Surface_Asphalt_Concrete_Surface_Course	131.71	35.2	0.125	21.47
1075+61.94	1076+75.68	Left	CLP_I680	90.46	MD_P_Surface_Asphalt_Concrete_Surface_Course	113.74	7.2	0.125	3.77
1075+65.00	1076+05.00	Left	CLP_I680	26.96	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.12
1075+65.00	1076+05.00	Right	CLP_I680	27.21	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.13
1076+05.00	1076+15.00	Right	CLP_I680	6.25	MD_P_Surface_Asphalt_Concrete_Surface_Course	10.00	5.6	0.125	0.26
1076+05.00	1076+15.00	Left	CLP_I680	6.18	MD_P_Surface_Asphalt_Concrete_Surface_Course	10.00	5.6	0.125	0.26
1076+15.00	1076+55.00	Left	CLP_I680	26.96	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.12
1076+15.00	1076+55.00	Right	CLP_I680	27.21	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.13
1076+55.00	1076+83.38	Right	CLP_I680	20.57	MD_P_Surface_Asphalt_Concrete_Surface_Course	28.38	6.5	0.125	0.86
1076+55.00	1076+82.16	Left	CLP_I680	19.49	MD_P_Surface_Asphalt_Concrete_Surface_Course	27.16	6.5	0.125	0.81
1078+69.68	1079+50.68	Right	CLP_I680	77.62	MD_P_Surface_Asphalt_Concrete_Surface_Course	81.00	8.6	0.125	3.23
1078+70.10	1079+53.23	Right	CLP_I680	156.04	MD_P_Surface_Asphalt_Concrete_Surface_Course	83.13	16.9	0.125	6.50
1078+70.94	1079+53.71	Right	CLP_I680	152.58	MD_P_Surface_Asphalt_Concrete_Surface_Course	82.77	16.6	0.125	6.36
1078+71.44	1095+30.03	Right	CLP_I680	6680.54	MD_P_Surface_Asphalt_Concrete_Surface_Course	1658.59	36.3	0.125	278.36
1078+73.47	1083+19.27	Right	CLP_I680	328.22	MD_P_Surface_Asphalt_Concrete_Surface_Course	445.80	6.6	0.125	13.68
1078+74.03	1083+19.32	Left	CLP_I680	324.82	MD_P_Surface_Asphalt_Concrete_Surface_Course	445.29	6.6	0.125	13.53
1078+74.42	1083+05.59	Left	CLP_I680	2342.78	MD_P_Surface_Asphalt_Concrete_Surface_Course	431.17	48.9	0.125	97.62
1078+77.26	1080+00.21	Left	CLP_I680	75.97	MD_P_Surface_Asphalt_Concrete_Surface_Course	122.95	5.6	0.125	3.17
1079+53.53	1090+16.81	Right	CLP_I680	1201.91	MD_P_Surface_Asphalt_Concrete_Surface_Course	1063.28	10.2	0.125	50.08
1079+99.98	1083+06.73	Left	CLP_I680	257.10	MD_P_Surface_Asphalt_Concrete_Surface_Course	306.75	7.5	0.125	10.71
1083+05.16	1085+27.28	Left	CLP_I680	386.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	222.12	15.6	0.125	16.09
1083+05.59	1093+26.73	Left	CLP_I680	4074.18	MD_P_Surface_Asphalt_Concrete_Surface_Course	1021.14	35.9	0.125	169.76
1083+05.59	1085+27.28	Left	CLP_I680	96.91	MD_P_Surface_Asphalt_Concrete_Surface_Course	221.69	3.9	0.125	4.04
1083+06.70	1083+55.85	Left	CLP_I680	39.93	MD_P_Surface_Asphalt_Concrete_Surface_Course	49.15	7.3	0.125	1.66
1083+19.27	1083+59.22	Right	CLP_I680	24.02	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.95	5.4	0.125	1.00
1083+19.32	1083+59.33	Left	CLP_I680	27.84	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.01	6.3	0.125	1.16
1083+55.85	1085+27.28	Left	CLP_I680	97.51	MD_P_Surface_Asphalt_Concrete_Surface_Course	171.43	5.1	0.125	4.06
1083+59.22	1084+43.54	Right	CLP_I680	42.79	MD_P_Surface_Asphalt_Concrete_Surface_Course	84.32	4.6	0.125	1.78
1083+59.22	1084+43.54	Left	CLP_I680	52.60	MD_P_Surface_Asphalt_Concrete_Surface_Course	84.32	5.6	0.125	2.19
Subtotal									848.50

Design Agency:



ms consultants, inc

Project ID: 121474

Designer	CMJ
Reviewer	CJR
Date	8/4/2025

442E10300 ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447)

Start Station	Stop Station	Side	Alignment Name	Area of material (yd²)	Level	Length (ft.)	Width (ft.)	Depth (ft.)	Quantity (yd³)	
1084+43.45	1084+83.46	Left	CLP_I680	27.82	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.01	6.3	0.125	1.16	
1084+43.54	1084+83.51	Right	CLP_I680	24.13	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.97	5.4	0.125	1.01	
1084+83.46	1092+60.56	Left	CLP_I680	569.36	MD_P_Surface_Asphalt_Concrete_Surface_Course	777.10	6.6	0.125	23.72	
1084+83.51	1092+60.62	Right	CLP_I680	569.37	MD_P_Surface_Asphalt_Concrete_Surface_Course	777.11	6.6	0.125	23.72	
1085+27.28	1086+63.26	Left	CLP_I680	131.11	MD_P_Surface_Asphalt_Concrete_Surface_Course	135.98	8.7	0.125	5.46	
1085+27.28	1086+62.51	Left	CLP_I680	247.44	MD_P_Surface_Asphalt_Concrete_Surface_Course	135.23	16.5	0.125	10.31	
1085+27.28	1086+55.14	Left	CLP_I680	85.95	MD_P_Surface_Asphalt_Concrete_Surface_Course	127.86	6.0	0.125	3.58	
1086+63.26	1090+48.50	Left	CLP_I680	428.81	MD_P_Surface_Asphalt_Concrete_Surface_Course	385.24	10.0	0.125	17.87	
1090+16.81	1091+56.08	Right	CLP_I680	248.84	MD_P_Surface_Asphalt_Concrete_Surface_Course	139.27	16.1	0.125	10.37	
1090+17.18	1091+56.08	Right	CLP_I680	246.17	MD_P_Surface_Asphalt_Concrete_Surface_Course	138.90	16.0	0.125	10.26	
1090+19.15	1091+56.08	Right	CLP_I680	90.88	MD_P_Surface_Asphalt_Concrete_Surface_Course	136.93	6.0	0.125	3.79	
1090+48.50	1091+95.34	Left	CLP_I680	182.75	MD_P_Surface_Asphalt_Concrete_Surface_Course	146.84	11.2	0.125	7.61	
1090+49.09	1092+20.30	Left	CLP_I680	306.07	MD_P_Surface_Asphalt_Concrete_Surface_Course	171.21	16.1	0.125	12.75	
1090+52.14	1092+20.88	Left	CLP_I680	150.40	MD_P_Surface_Asphalt_Concrete_Surface_Course	168.74	8.0	0.125	6.27	
1091+56.08	1094+85.44	Right	CLP_I680	225.06	MD_P_Surface_Asphalt_Concrete_Surface_Course	329.36	6.1	0.125	9.38	
1091+56.08	1095+05.24	Right	CLP_I680	624.82	MD_P_Surface_Asphalt_Concrete_Surface_Course	349.16	16.1	0.125	26.03	
1091+56.08	1095+05.24	Right	CLP_I680	304.94	MD_P_Surface_Asphalt_Concrete_Surface_Course	349.16	7.9	0.125	12.71	
1092+19.13	1093+00.27	Left	CLP_I680	123.01	MD_P_Surface_Asphalt_Concrete_Surface_Course	81.14	13.6	0.125	5.13	
1092+20.30	1093+00.27	Left	CLP_I680	76.86	MD_P_Surface_Asphalt_Concrete_Surface_Course	79.97	8.6	0.125	3.20	
1092+60.56	1093+00.27	Left	CLP_I680	24.11	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.71	5.5	0.125	1.00	
1092+60.62	1093+00.59	Right	CLP_I680	27.66	MD_P_Surface_Asphalt_Concrete_Surface_Course	39.97	6.2	0.125	1.15	
1093+00.27	1093+54.59	Left	CLP_I680	26.12	MD_P_Surface_Asphalt_Concrete_Surface_Course	54.32	4.3	0.125	1.09	
1093+00.27	1093+26.73	Left	CLP_I680	35.51	MD_P_Surface_Asphalt_Concrete_Surface_Course	26.46	12.1	0.125	1.48	
1093+00.27	1093+26.73	Left	CLP_I680	28.62	MD_P_Surface_Asphalt_Concrete_Surface_Course	26.46	9.7	0.125	1.19	
1093+00.59	1093+95.00	Right	CLP_I680	60.90	MD_P_Surface_Asphalt_Concrete_Surface_Course	94.41	5.8	0.125	2.54	
1093+26.73	1097+25.00	Left	CLP_I680	2131.47	MD_P_Surface_Asphalt_Concrete_Surface_Course	398.27	48.2	0.125	88.81	
1093+26.73	1094+28.37	Left	CLP_I680	112.97	MD_P_Surface_Asphalt_Concrete_Surface_Course	101.64	10.0	0.125	4.71	
1093+54.59	1094+35.00	Left	CLP_I680	49.35	MD_P_Surface_Asphalt_Concrete_Surface_Course	80.41	5.5	0.125	2.06	
1093+95.00	1094+35.00	Right	CLP_I680	27.09	MD_P_Surface_Asphalt_Concrete_Surface_Course	40.00	6.1	0.125	1.13	
1094+28.37	1097+25.00	Left	CLP_I680	332.85	MD_P_Surface_Asphalt_Concrete_Surface_Course	296.63	10.1	0.125	13.87	
1094+35.00	1097+24.61	Right	CLP_I680	212.06	MD_P_Surface_Asphalt_Concrete_Surface_Course	289.61	6.6	0.125	8.84	
1094+35.00	1097+24.61	Left	CLP_I680	212.36	MD_P_Surface_Asphalt_Concrete_Surface_Course	289.61	6.6	0.125	8.85	
1095+05.24	1095+30.24	Right	CLP_I680	22.13	MD_P_Surface_Asphalt_Concrete_Surface_Course	25.00	8.0	0.125	0.92	
1095+05.24	1095+30.03	Right	CLP_I680	47.38	MD_P_Surface_Asphalt_Concrete_Surface_Course	24.79	17.2	0.125	1.97	
1095+30.03	1097+25.63	Right	CLP_I680	1084.29	MD_P_Surface_Asphalt_Concrete_Surface_Course	195.60	49.9	0.125	45.18	
1095+30.03	1097+25.63	Right	CLP_I680	181.86	MD_P_Surface_Asphalt_Concrete_Surface_Course	195.60	8.4	0.125	7.58	
									Subtotal	386.69
									Total	6097