

LEVELING BINDER (MACHINE METHOD)

LOCATION		LENGTH (FOOT)	WIDTH (FOOT)	AREA (SQ YD)	THICKNESS (IN)	QUANTITY (TON)
STA 734+05.88	TO STA 737+82.88	377.00	26	1,089.1	0.75	46
STA 737+82.88	TO STA 747+37.14	954.26	26	2,756.8	0.75	116
STA 747+37.14	TO STA 750+12.49	275.35	26	795.5	0.75	33
STA 750+12.49	TO STA 752+03.47	190.98	32	679.0	0.75	29
OMISSION: STA 752+03.47 TO STA 759+98.44						
STA 759+98.44	TO STA 765+20.17	521.73	26	1,507.2	0.75	63
STA 765+20.17	TO STA 785+68.95	2,048.78	26	5,918.7	0.75	249
STA 785+68.95	TO STA 789+28.86	359.91	26	1,039.7	0.75	44
OMISSION: STA 789+28.86 TO STA 791+35.99						
STA 791+35.99	TO STA 793+95.04	259.05	26	748.4	0.75	31
STA 793+95.04	TO STA 825+58.82	3,163.78	26	9,139.8	0.75	384
STA 825+58.82	TO STA 826+52.76	93.94	24	250.5	0.75	11
STA 826+52.76	TO STA 836+60.28	1,007.52	24	2,686.7	0.75	113
STA 836+60.28	TO STA 839+99.07	338.79	24.5	922.3	0.75	39
STA 839+99.07	TO STA 843+20.70	321.63	26	929.2	0.75	39
STA EQN: STA 843+20.70(BK) = STA 843+21.23 (AH)						
STA 843+21.23	TO STA 889+50.29	4,629.06	26	13,372.8	0.75	562
STA 889+50.29	TO STA 891+26.09	175.80	25	488.3	0.75	21
STA 891+26.09	TO STA 891+89.52	63.43	26	183.2	0.75	8
STA 891+89.52	TO STA 893+65.32	175.80	25	488.3	0.75	21
STA 893+65.32	TO STA 905+45.03	1,179.71	26	3,408.1	0.75	143
STA 905+45.03	TO STA 906+48.19	103.16	25	286.6	0.75	12
STA 906+48.19	TO STA 908+09.02	160.83	24	428.9	0.75	18
STA 908+09.02	TO STA 909+11.87	102.85	25	285.7	0.75	12
STA 909+11.87	TO STA 940+61.30	3,149.43	26	9,098.4	0.75	382
STA EQN: STA 940+61.30(BK) = STA 940+66.53 (AH)						
STA 940+66.53	TO STA 1004+06.48	6,339.95	26	18,315.4	0.75	769
STA 1004+06.48	TO STA 1021+25.21	1,718.73	25	4,774.3	0.75	201
STA 1021+25.21	TO STA 1043+34.67	2,209.46	26	6,382.9	0.75	268
STA 1043+34.67	TO STA 1061+56.46	1,821.79	25	5,060.5	0.75	213
STA 1061+56.46	TO STA 1100+83.60	3,927.14	26	11,345.1	0.75	476
TOTAL:						4,300

PAVED SHOULDER REMOVAL

LOCATION		LENGTH (FOOT)	WIDTH (FOOT)	AREA (SQ YD)
OMISSION: STA 752+03.47 TO STA 759+98.44				
OMISSION: STA 789+28.86 TO STA 791+35.99				
STA EQN: STA 843+20.70 (BK) = STA 843+21.23 (AH)				
LT STA 889+50.28	TO LT STA 891+26.09	176	1	19.53
LT STA 891+89.52	TO LT STA 893+65.32	176	1	19.53
RT STA 905+45.03	TO RT STA 908+09.01	264	1	29.33
LT STA 906+48.19	TO LT STA 909+11.89	264	1	29.30
STA EQN: STA 940+61.30 (BK) = STA 940+66.53 (AH)				
STA 1004+06.48	TO STA 1021+25.21	1,719	1	190.97
STA 1043+34.67	TO STA 1061+56.46	1,822	1	202.42
JOBSITE NORTHBOUND:		500	1	55.56
JOBSITE SOUTHBOUND:		500	1	55.56
TOTAL:				602.2

AGGREGATE WEDGE SHOULDER, TYPE B

LOCATION		LENGTH (FOOT)	WIDTH (FOOT)	AREA (SQ YD)	THICKNESS (IN)	QUANTITY (TON)
STA 734+05.88	LT, RT TO STA 752+03.47	1,797.59	4.00	798.93	3.00	136
OMISSION: STA 752+03.47 TO STA 759+98.44						
STA 759+98.58	LT TO STA 789+64.07	2,965.49	4.00	1,318.00	3.00	225
STA 759+98.58	RT TO STA 789+28.56	2,929.98	4.00	1,302.21	3.00	222
OMISSION: STA 789+28.86 TO STA 791+35.99						
STA 791+41.45	LT TO STA 798+29.17	687.72	4.00	305.65	3.00	52
STA 791+41.27	RT TO STA 808+66.17	1,724.90	4.00	766.62	3.00	131
STA 798+79.44	LT TO STA 821+50.39	2,270.95	4.00	1,009.31	3.00	172
STA 809+18.86	RT TO STA 814+78.75	559.89	4.00	248.84	3.00	43
STA 815+23.53	RT TO STA 821+52.25	628.72	4.00	279.43	3.00	48
STA 822+14.09	LT TO STA 825+93.41	379.32	4.00	168.59	3.00	29
STA 821+97.98	RT TO STA 823+72.42	174.44	4.00	77.53	3.00	13
STA 824+20.26	RT TO STA 825+58.59	138.33	4.00	61.48	3.00	11
STA 839+99.31	RT TO STA 843+20.70 (BK) RT	321.39	4.00	142.84	3.00	24
STA 841+54.56	LT TO STA 843+20.70 (BK) LT	166.14	4.00	73.84	3.00	13
STA 843+21.23	(AH) RT TO STA 940+61.30 (BK) RT	9,740.07	4.00	4,328.92	3.00	740
STA 843+21.23	(AH) LT TO STA 844+31.51	110.28	4.00	49.01	3.00	8
STA 844+65.74	LT TO STA 852+24.42	758.68	4.00	337.19	3.00	58
STA 853+32.99	LT TO STA 853+66.77	33.78	4.00	15.01	3.00	3
STA 854+65.90	LT TO STA 863+29.24	863.34	4.00	383.71	3.00	66
STA 869+21.74	LT TO STA 878+83.43	961.69	4.00	427.42	3.00	73
STA 879+35.59	LT TO STA 888+72.38	936.79	4.00	416.35	3.00	71
STA 889+39.14	LT TO STA 902+96.05	1,356.91	4.00	603.07	3.00	103
STA 903+42.83	LT TO STA 905+17.23	174.40	4.00	77.51	3.00	13
STA 905+68.82	LT TO STA 911+43.57	574.75	4.00	255.44	3.00	44
STA 914+61.61	LT TO STA 917+22.67	261.06	4.00	116.03	3.00	20
STA 917+60.73	LT TO STA 924+10.66	649.93	4.00	288.86	3.00	49
STA 924+72.67	LT TO STA 934+18.00	945.33	4.00	420.15	3.00	72
STA 934+87.31	LT TO STA 940+61.30 (BK) LT	573.99	4.00	255.11	3.00	44
STA 940+66.35	(AH) RT TO STA 948+02.25	735.90	4.00	327.07	3.00	56
STA 940+66.35	(AH) LT TO STA 949+23.53	857.18	4.00	380.97	3.00	65
STA 950+17.82	LT TO STA 1027+06.77	7,688.95	4.00	3,417.31	3.00	584
STA 949+31.64	RT TO STA 1013+15.37	6,383.73	4.00	2,837.21	3.00	485
STA 1013+38.64	RT TO STA 1013+82.34	43.70	4.00	19.42	3.00	3
STA 1014+05.13	RT TO STA 1018+88.68	483.55	4.00	214.91	3.00	37
STA 1019+44.74	RT TO STA 1022+99.00	354.26	4.00	157.45	3.00	27
STA 1023+27.84	RT TO STA 1025+68.99	241.15	4.00	107.18	3.00	18
STA 1026+23.75	RT TO STA 1026+48.38	24.63	4.00	10.95	3.00	2
STA 1026+98.09	RT TO STA 1029+36.68	238.59	4.00	106.04	3.00	18
STA 1027+54.61	LT TO STA 1029+06.03	151.42	4.00	67.30	3.00	11
STA 1029+50.01	LT TO STA 1036+94.45	744.44	4.00	330.86	3.00	57
STA 1029+99.26	RT TO STA 1100+83.60	7,084.34	4.00	3,148.60	3.00	538
STA 1037+41.93	LT TO STA 1100+83.60	6,341.67	4.00	2,818.52	3.00	481
TOTAL:						4,864