

TREE REMOVAL (OVER 15 UNITS DIAMETER)						TOTAL	32	UNIT
LOCATION	STA.	OFF	LT/RT	DIAMETER FEET		SUBTOTALS		
PR REL IL 3	1687+84	129.4	LT	16		16		
PR REL IL 3	1687+98	133.1	LT	16		16		

TREE REMOVAL, ACRES							TOTAL	3.5	ACRE
LOCATION	VERTEX I.D.#	STATION	OFFSET	LT / RT	AREA SQFT		SUBTOTALS		
PR REL IL 3	D1	1671+75	167	RT					
	D2	1677+55	129	RT					
	D3	1677+63	112	RT					
	D4	1677+67	155	LT					
	D5	1677+44	235	LT					
	D6	1677+26	243	LT					
	D7	1677+31	160	LT					
	D8	1675+74	160	LT					
	D9	1675+89	61	RT					
	D10	1671+99	109	RT		82,411	1.89		
PR REL IL 3	E1	1678+46	129	LT					
	E2	1678+39	56	LT					
	E3	1678+59	69	RT					
	E4	1679+50	63	RT					
	E5	1679+50	130	LT		20,214	0.46		
PR REL IL 3	E4	1679+50	63	RT					
	E5	1679+50	130	LT					
	E6	1679+90	60	RT					
	E7	1680+49	2	LT					
	E8	1681+06	130	LT		20,684	0.47		
	F1	1690+77	4	LT					
	F2	1691+10	6	LT					
	F3	1691+45	44	LT					
PR REL IL 3	F4	1692+84	63	LT					
	F5	1692+96	94	LT					
	F6	1692+97	134	LT					
	F7	1692+43	130	LT					
	F8	1691+72	86	LT					
	F9	1691+48	94	LT					
	F10	1691+01	79	LT					
	F11	1690+81	116	LT					
	F12	1690+66	110	LT		14,329	0.33		
	PR REL IL 3	G1	1671+27	52	RT				
G2		1671+70	81	RT					
G3		1672+09	83	RT					
G4		1672+01	118	LT					
G5		1671+70	124	LT					
G6		1671+63	169	LT					
G7		1671+23	138	LT		16,906	0.39		

TRENCH BACKFILL						TOTAL	906	CU YD
LOCATION	STA.	OFF.	STA.	OFF.		SUBTOTALS		
PR RAMP A	23+70.0	18.0	RT	23+70.0	28.0	LT	10.6	
PR RAMP A	23+70.0	28.0	LT	22+00.0	28.0	LT	76.3	
PR RAMP A	22+00.0	17.4	RT	22+00.0	28.0	LT	8.0	
PR RAMP A	22+01.4	56.5	LT	22+00.0	28.0	LT	7.5	
PR RAMP A	22+00.0	28.0	LT	20+50.0	28.0	LT	224.0	
PR RAMP A	20+50.0	6.0	RT	20+50.0	28.0	LT	5.2	
PR RAMP A	20+50.0	28.0	LT	19+12.0	26.2	LT	110.7	
PR RAMP A	19+12.0	6.0	RT	19+12.0	26.2	LT	3.5	
PR RAMP A	19+12.0	26.2	LT	17+33.5	20.0	LT	47.7	
PR RAMP A	17+33.5	20.0	LT	17+33.5	6.0	RT	3.7	
PR RAMP A	17+33.5	6.0	RT	17+33.5	19.9	RT	1.0	
PR RAMP B	51+30.0	6.0	RT	51+30.0	20.0	LT	4.3	
PR RAMP B	51+30.0	20.0	LT	53+30.0	20.0	LT	143.9	
PR RAMP B	53+30.0	6.0	RT	53+30.0	20.0	LT	2.8	
PR RAMP B	53+30.0	20.0	LT	55+30.0	20.0	LT	64.4	
PR RAMP B	55+30.0	6.0	RT	55+30.0	20.0	LT	3.3	
PR RAMP B	55+29.4	36.5	LT	55+30.0	20.0	LT	4.0	
PR RAMP B	55+30.0	20.0	LT	56+30.0	20.0	LT	99.8	
PR RAMP B	56+30.0	20.0	LT	56+85.0	20.0	LT	55.3	
PR RAMP B	56+85.0	20.0	LT	56+85.0	52.1	RT	30.3	

POROUS GRANULAR BACKFILL						TOTAL	272	CU YD
LOCATION	DESCRIPTION	FROM STA.	TO STA.	LT/RT		SUBTOTALS		
I-70 RAMP A	AT RETAINING WALL BETWEEN BARRIER WALLS	170+00.00	176+50.00	RT	231			
		19+00.00	20+10.61	LT	41			

SEEDING, CLASS 3A							TOTAL	1.25	ACRE
LOCATION	FROM STA.	OFFSET	TO STA.	OFFSET	AREA (SF)		SUBTOTALS		
PR REL IL 3	1680+79.49	23.6	1680+85.86	131.9	2,721		0.06		
PR REL IL 3	1681+17.77	-55.6	1682+41.66	-516.8	5,641		0.13		
PR RAMP B	50+16.86	-44.7	53+50.00	-42.5	8,612		0.20		
PR RAMP B	53+50.00	-21.6	55+31.40	-37.1	3,624		0.08		
PR RAMP A	24+48.12	95.9	22+42.49	19.6	6,521		0.15		
PR RAMP A	21+52.62	13.3	20+00.00	7.6	496		0.01		
PR RAMP A	24+58.68	-39.6	20+10.86	-29.6	8,342		0.19		
PR RAMP A	20+00.00	28.8	16+50.00	0.0	13,785		0.32		

MULCH, METHOD 2							TOTAL	15.75	ACRE
LOCATION	FROM STA.	OFFSET	TO STA.	OFFSET	AREA (SF)		SUBTOTALS		
REL IL RTE 3	1671+03.00	122.1	1677+90.70	64.6	199,238		4.57		
REL IL RTE 3	1678+29.71	51.6	1679+50.00	127.0	9,223		0.21		
REL IL RTE 3	1678+34.62	67.0	1679+50.00	23.6	4,691		0.11		
REL IL RTE 3	1679+50.00	51.6	1681+00.93	126.9	10,123		0.23		
REL IL RTE 3	1679+50.00	60.0	1680+20.89	23.58	1,907		0.04		
RAMP A	16+50.00	75.0	20+00.00	28.9	37,022		0.85		
RAMP A	20+00.00	28.8	24+59.08	118.7	5,642		0.13		
RAMP A	21+52.62	13.3	20+00.00	7.58	496		0.01		
RAMP A	22+06.70	19.3	24+48.10	95.9	6,521		0.15		
RAMP A	20+10.90	29.6	24+57.70	39.7	8,342		0.19		
RAMP B	50+28.82	134.5	53+50.00	7.6	39,692		0.91		
RAMP B	50+16.90	44.7	53+50.00	42.5	8,612		0.20		
RAMP B	53+50.00	94.8	59+00.62	140.08	95,362		2.19		
REL IL RTE 3	1683+11.10	506.4	1685+65.90	164.0	127,809		2.93		
REL IL RTE 3	1685+91.70	162.0	1689+55.40	117.0	108,062		2.48		
REL IL RTE 3	1690+70.80	117.0	1692+89.50	86.7	19,867		0.46		

EROSION CONTROL BLANKET				TOTAL	76,230	SQ YD
ACRES	"SY FOR CLASS 7 (SPECIAL) OR 3A SEEDING"			SUBTOTALS		
FROM SEEDING CLASS 7 (SPECIAL)	14.5	70,180		70,180		
FROM SEEDING CLASS 3A	1.25	6,050		6,050		

TEMPORARY EROSION CONTROL SEEDING				TOTAL	1,575	POUND
AREA ACRES	APPLICATION RATE LBS/ACRE			SUBTOTALS		
AREA FROM 25100115 MULCH, METHOD 2	15.75	100		1,575		

TEMPORARY DITCH CHECKS				TOTAL	60	FOOT
LOCATION	STA.	OFF.		SUBTOTALS		
REL IL RTE 3	1673+50	129	LT			10
REL IL RTE 3	1673+50	90	RT			10
REL IL RTE 3	1675+50	141	LT			10
REL IL RTE 3	1675+50	109	RT			10
REL IL RTE 3	1686+75	119	LT			10
REL IL RTE 3	1686+75	98	RT			10

PERIMETER EROSION BARRIER						TOTAL	8,454	FOOT
LOCATION	FROM STA.	OFFSET	TO STA.	OFFSET		SUBTOTALS		
REL IL RTE 3	1671+21.2	138.4	1677+90.7	64.6	RT	2,048		
REL IL RTE 3	1678+28.5	107.1	1679+50.0	127.0	LT	162		
REL IL RTE 3	1678+29.2	77.1	1679+50.0	60.0	RT	260		
REL IL RTE 3	1679+50.0	60.0	1679+50.0	127.0	LT	409		
REL IL RTE 3	1680+82.5	18.6	1682+41.7	516.8	LT	563		
REL IL RTE 3	1680+82.5	18.6	1680+93.1	345.5	RT	339		
REL IL RTE 3	1683+73.9	500.5	1684+66.7	164.3	LT	447		
REL IL RTE 3	1682+96.2	353.4	1684+17.2	162.2	RT	287		
REL IL RTE 3	1685+18.1	163.4	1689+59.7	5.32	LT	622		
REL IL RTE 3	1684+74.0	162.9	1689+49.5	34.8	RT	567		
REL IL RTE 3	1690+70.8	117.0	1692+89.5	86.7	LT	695		
RAMP A	20+00.0	28.8	16+50.0	48.2	RT	367		
RAMP A	16+50.0	22.4	19+96.5	104.4	LT	432		
RAMP B	53+50.0	108.4	59+03.9	87.8	RT	607		
RAMP B	59+06.2	40.1	53+50.0	94.8	LT	649		

STONE RIPRAP, CLASS A4				TOTAL	59	SQ YD
FILTER FABRIC				TOTAL	59	SQ YD
LOCATION	STA.	OFF.		SUBTOTALS		
RAMP A	18+42	16	RT	150		16.7
RAMP A RW	807+03	2	RT	66.5		7.4
RAMP B	51+19	126	RT	221.7		24.6
RAMP B	56+85	64	RT	96		10.7

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 \F:\0044\VA\VAL\LD-TRANS_07_2202_28666-001\CVL\CD\VA\9 ALL CONTRACTS\CONNS\CONNS SHEETS\CONTRACT 10\CONNS-10-SHT-SCHEDULE.DGN
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