

SCHEDULE OF TEMPORARY EROSION CONTROL SEEDING					TOTAL	73
STAGE	LOCATION	SLOPE	HORIZ. SQ FT	SO FT	LBS	
PRE-STAGE	NORTH SIDE OF TEMP HAUL ROAD	2.5:1	2510	2703	6	
	SOUTH SIDE OF TEMP HAUL ROAD	6:1	1015	1029	2	
STAGE I	EMBANKMENT (13+51 RT TO 16+77 RT)	2:1	6804	7607	17	
	TEMP DITCH (13+45 RT TO 15+45 RT)	FLAT	865	865	2	
	TEMP DITCH (15+56 RT TO 16+19 RT)	FLAT	380	380	1	
	EMBANKMENT (16+77 CTR TO 17+35 CTR)	2:1	2336	2612	6	
STAGE II	PARKWAY (14+35 RT TO 15+15 RT)	FLAT	10037	10037	23	
	TEMP DITCH (14+47 LT TO 17+35 LT)	FLAT	3708	3708	9	
	PARKWAY (13+51 RT TO 13+88 RT)	3:1	1348	1421	3	
	PARKWAY (14+67 RT TO 15+15 RT)	3:1	1095	1154	3	
	TEMP DITCH (14+68 RT TO 15+08 RT)	FLAT	364	364	1	

SCHEDULE OF EROSION CONTROL BLANKET					TOTAL	11,115
STAGE	LOCATION	SLOPE	HORIZ. SQ FT	SO FT	SO YD	
PRE-STAGE	NORTHERN COMP STORAGE AREA	4:1	38738	39930	4437	
	SOUTH SIDE OF TEMP HAUL ROAD	6:1	1015	1029	114	
STAGE I	EMBANKMENT (13+60 LT TO 15+00 LT)	2:1	3044	3403	378	
	EMBANKMENT (13+60 LT TO 15+00 LT)	2:1	3044	3403	378	
	EMBANKMENT (15+00 LT TO 16+00 LT)	3:1	2525	2720	302	
	EMBANKMENT (16+00 LT TO 17+35 LT)	3:1	3586	3780	420	
	EMBANKMENT (13+51 RT TO 16+77 RT)	2:1	6804	7607	845	
	TEMP DITCH (13+45 RT TO 15+45 RT)	FLAT	865	865	96	
	TEMP DITCH (15+56 RT TO 16+19 RT)	FLAT	380	380	42	
	EMBANKMENT (16+77 CTR TO 17+35 CTR)	2:1	2336	2612	290	
STAGE II	SOUTH SIDE OF PWF DRIVEWAY	2:1	359	401	45	
	NORTH SIDE OF PWF DRIVEWAY	2:1	916	1024	114	
	SOUTHWEST CREEK BANK	2:1	1478	1652	184	
	TEMP DITCH (14+47 LT TO 17+35 LT)	FLAT	3708	3708	412	
	TEMP HAUL ROAD RESTORATION	FLAT	10403	10403	1156	
	PARKWAY (13+51 RT TO 13+88 RT)	3:1	1348	1421	158	
	PARKWAY (14+67 RT TO 15+15 RT)	3:1	1095	1154	128	
	TEMP DITCH (14+68 RT TO 15+08 RT)	FLAT	364	364	40	
	PARKWAY (15+50 RT TO 16+38 RT)	3:1	1765	1860	207	
	TEMP DITCH (15+61 RT TO 16+04 RT)	FLAT	340	340	38	
	TEMP DITCH (16+16 RT TO 16+29 RT)	FLAT	86	86	10	
	PARKWAY (16+62 RT TO 17+28 RT)	3:1	1214	1280	142	
	TEMP DITCH (16+67 RT TO 16+94 RT)	FLAT	207	207	23	
	TEMP DITCH (17+06 RT TO 17+20 RT)	FLAT	104	104	12	
STAGE III	PARKWAY (12+04 RT TO 12+54 RT)	2:1	1535	1716	191	
	PARKWAY (13+12 RT TO 13+59 RT)	2:1	1303	1457	162	
	PARKWAY (13+41 RT TO 15+06 RT)	3:1	2308	2433	270	
	TEMP DITCH (13+51 RT TO 14+00 RT)	FLAT	702	702	78	
	PARKWAY (13+94 RT TO 15+14 RT)	4:1	3547	3656	406	
	TEMP DITCH (14+61 RT TO 14+84 RT)	FLAT	216	216	24	
	TEMP DITCH (14+93 RT TO 15+08 RT)	FLAT	125	125	14	

SCHEDULE OF MULCH, METHOD 2					TOTAL	2.7
STAGE	LOCATION	SLOPE	HORIZ. SQ FT	SO FT	ACRE	
PRE-STAGE	SOUTHERN COMP STORAGE AREA	FLAT	83656	83656	1.920	
STAGE I	PARKWAY (3+57 LT TO 3+88 LT)	FLAT	191	191	0.004	
	PARKWAY (3+93 LT TO 4+29 LT)	FLAT	237	237	0.005	
	PARKWAY (4+41 LT TO 5+16 LT)	FLAT	358	358	0.008	
	PARKWAY (5+34 LT TO 6+06 LT)	FLAT	226	226	0.005	
	PARKWAY (8+87 LT TO 9+64 LT)	FLAT	227	227	0.005	
STAGE II	SOUTHWESTERN CREEK BANK	FLAT	900	900	0.021	
	PARKWAY (17+70 LT TO 19+12 LT)	FLAT	2140	2140	0.049	
	PARKWAY (19+22 LT TO 20+41 LT)	FLAT	1430	1430	0.033	
	PARKWAY (20+62 LT TO 22+16 LT)	FLAT	2330	2330	0.053	
	PARKWAY (22+30 LT TO 22+64 LT)	FLAT	498	498	0.011	
	PARKWAY (14+35 RT TO 15+15 RT)	FLAT	10037	10037	0.230	
	PARKWAY (15+50 RT TO 16+38 RT)	FLAT	3832	3832	0.088	
	PARKWAY (16+62 RT TO 17+28 RT)	FLAT	2121	2121	0.049	
	PARKWAY (17+52 RT TO 18+07 RT)	FLAT	2050	2050	0.047	
	PARKWAY (N. SIDE OF OAK STREET)	FLAT	455	455	0.010	
	PARKWAY (18+34 RT TO 19+34 RT)	FLAT	1623	1623	0.037	
	PARKWAY (19+53 RT TO 21+28 RT)	FLAT	1230	1230	0.028	
	PARKWAY (S. SIDE OF ELM STREET)	FLAT	163	163	0.004	
	PARKWAY (N. SIDE OF ELM STREET)	FLAT	82	82	0.002	
	PARKWAY (21+60 RT TO 22+64 RT)	FLAT	1141	1141	0.026	
STAGE III	PARKWAY (13+59 RT TO 15+06 RT)	FLAT	1643	1643	0.038	
	PARKWAY (14+53 RT TO 15+14 RT)	FLAT	1277	1277	0.029	

SCHEDULE OF STONE RIPRAP, CLASS A3					TOTAL	235
STAGE	LOCATION	SLOPE	HORIZ. SQ FT	SO FT	SO YD	
STAGE I	TEMP DITCH (15+44 RT TO 15+56 RT)	FLAT	72	72	8	
STAGE II	SOUTH BANK	2:1	1262	1411	157	
	TEMP DITCH (16+04 RT TO 16+16 RT)	FLAT	97	97	11	
	TEMP DITCH (16+94 RT TO 17+06 RT)	FLAT	96	96	11	
	TEMP DITCH (17+09 LT TO 17+21 LT)	FLAT	96	96	11	
STAGE III	TEMP DITCH (13+12 RT TO 13+37 RT)	FLAT	182	182	20	
	TEMP DITCH (14+51 RT TO 14+61 RT)	FLAT	82	82	9	
	TEMP DITCH (14+84 RT TO 14+93 RT)	FLAT	82	82	9	

NOTE: THESE QUANTITIES ALSO APPLY TO "FILER FABRIC FOR RIPRAP," LESS THE STRUCTURAL NEEDS.

SCHEDULE OF PERIMETER EROSION BARRIER						TOTAL	1746
STAGE	FROM STATION	OFFSET	TO STATION	OFFSET	SIDE	FEET	
PRE-STAGE	SOUTH EDGE OF COMP STORAGE AREA					524	
	SOUTH EDGE OF TEMP HAUL ROAD AREA					301	
STAGE I	13+60.28	39.92	LT	13+95.67	74.75	50	
	13+95.67	74.75	LT	14+13.28	70.95	18	
	14+13.28	70.95	LT	14+11.25	58.57	13	
	14+11.25	58.57	LT	14+85.06	49.38	74	
	14+85.06	49.38	LT	15+34.09	44.08	49	
	15+34.09	44.08	LT	15+88.73	49.25	55	
	15+88.73	49.25	LT	17+00.39	49.25	112	
	17+00.39	49.25	LT	17+35.09	32.15	39	
	17+35.09	32.15	LT	17+35.09	15.00	47	
STAGE II	14+06.38	72.37	LT	15+24.78	60.00	119	
	15+24.78	60.00	LT	17+35.09	60.00	210	
	17+35.09	60.00	LT	17+35.09	40.00	20	
	17+35.09	40.00	LT	18+50.00	40.00	115	

SCHEDULE OF FIBER MAT					TOTAL	300
STAGE	LOCATION	SLOPE	HORIZ. SQ FT	SO FT	SO YD	
PRE-STAGE	NORTH SIDE OF TEMP HAUL ROAD	2.5:1	2510	2703	300	

SCHEDULE OF SEDIMENT BASINS					TOTAL	6
STAGE	STATION	SIDE	LENGTH (FT)	WIDTH (FT)	DEPTH (IN)	EACH
STAGE I	14+00.00	RT	24	8	18	1
	14+60.00	RT	12	6	8	1
	16+90.00	RT	12	8	16	1
STAGE II	14+10.00	LT	40	30	18	1
	14+20.00	LT	40	8	18	1
	14+60.00	LT	30	12	18	1

SCH. OF TEMP SLOPE DRAINS				TOTAL	12
STAGE	STATION	SIDE	EACH		
STAGE I	13+98.00	RT	1		
	14+60.00	RT	1		
	15+50.00	RT	1		
	16+73.25	RT	1		
STAGE II	13+98.00	RT	1		
	14+60.00	RT	1		
	16+10.00	RT	1		
	17+00.00	RT	1		
	17+10.00	LT	1		
	17+20.00	LT	1		
STAGE III	14+49.21	RT	1		
	14+79.04	RT	1		

SCHEDULE OF SUB-BASE GRANULAR MATERIAL					TOTAL	6868
FROM STATION	TO STATION	SIDE	AREA (SQ FT)	DEPTH (INCHES)	TON	
3+43.58	4+00.00	LT	294	2.25	4	
4+00.00	5+00.00	LT	320	2.25	4	
5+00.00	6+00.00	LT	372	2.25	5	
6+00.00	6+15.35	LT	113	2.25	2	
9+48.81	9+99.05	LT	188	2.25	3	
4+03.20	5+00.00	RT	247	2.25	3	
5+00.00	6+00.00	RT	324	2.25	5	
6+00.00	7+00.00	RT	427	2.25	6	
7+00.00	8+00.00	RT	502	2.25	7	
8+00.00	9+00.00	RT	449	2.25	6	
9+00.00	9+44.92	RT	123	2.25	2	
9+86.75	10+00.00	RT	102	2.25	1	
10+00.00	11+00.00	LT & RT	7059	2.25	99	
11+00.00	11+67.28	LT	2348	2.25	33	
11+00.00	11+67.28	RT	1751	2.25	25	
14+35.00	15+00.00	LT & RT	3110	2.25	44	
15+00.00	16+00.00	LT & RT	3750	2.25	53	
16+00.00	17+00.00	LT & RT	3600	2.25	50	
17+00.00	18+00.00	LT & RT	3600	2.25	50	
18+00.00	19+00.00	LT & RT	3600	2.25	50	
19+00.00	20+00.00	LT & RT	3600	2.25	50	
20+00.00	21+00.00	LT & RT	3324	2.25	47	
21+00.00	22+00.00	LT & RT	2904	2.25	41	
22+00.00	22+64.24	LT & RT	1759	2.25	25	
OAK STREET			2859	2.25	40	
ELM STREET			885	2.25	12	

SCHEDULE OF EARTHWORK		TOTALS	27,835	23,655	15,176	8,479	4,786	3,887	2,659	6,255	10,864
FROM STATION	TO STATION	EARTH EXCAV. (CU YD)	EARTH ADJ. FOR SHRINKAGE (CU YD)	EMBANK- (CU YD)	EARTH-WORK BALANCE (CU YD)	REM/DISP OF UNSUIT. MATERIAL (CU YD)	GEOTECH FABRIC FOR GRND STABILIZ. (SQ YD)	POROUS GRANULAR EMBANK., SUBGRADE (SQ YD)	TOPSOIL FURNISH AND (SQ YD)	COMPOST (SQ YD)	
3+31.25	TO 4+00.00	42	36	13	23	21	0	0	12	0	
4+00.00	TO 5+00.00	84	71	21	50	32	0	0	40	0	
5+00.00	TO 6+00.00	131	111	12	99	45	0	0	26	0	
6+00.00	TO 7+00.00	96	82	27	55	28	0	0	6	0	
7+00.00	TO 8+00.00	53	45	40	5	0	0	0	2	0	
8+00.00	TO 9+00.00	36	30	43	-13	0	0	0	10	0	
9+00.00	TO 10+00.00	25	21	43	-22	7	0	0	69	0	