

ASPHALTIC CONCRETE PAVEMENT, TYPE C1

SILT FENCE (INSTALLED & DELIVERED)

REMOVING ASPHALTIC SURFACE, BUTTJOINTS

STEEL PLATE BEAM GUARD, CLASS A

GEOTEXTILE FABRIC, TYPE MS

CRUSHED AGGREGATE BASE COURSE &
GRANULAR SUBBASE COURSE

ASPHALTIC FLUMES

CONCRETE CURB & GUTTER, 36" TYPE "D"

PAVEMENT MARKING, HOT PAINT, 4-INCH

REMOVING OLD CULVERTS

TEMPORARY PAVEMENT MARKING

NOTE: PAVEMENT MARKING INCLUDED FOR
TWO LAYERS OF ASPHALTIC PAVEMENT

PIPE UNDERDRAIN, UNPERFORATED, 6-INCH
PIPE UNDERDRAIN, WRAPPED, 6-INCH

DESCRIPTION	STATION	TO	STATION	LOCATION	DRAIN TO	WRAPPED L.F.	UNPERFORATED L.F.
EBS DRAIN	549.39	-	549.71	M/L	STA 548+20 34' LT	98	135
C/G DRAIN	588.00	-	588.95	LT	STA 587+00 34' LT	95	100
C/G DRAIN	784.00	-	786.30	RT	STA 786+60 34' RT	230	42
EBS DRAIN	818.62	-	818.94	M/L	STA 820+60 34' RT	98	182

EROSION MAT, DELIVERED & INSTALLED

STATION	TO	STATION	LOCATION	SY
413+00	-	420+00	LT/RT	1254
548+50	-	551+00	LT/RT	444
608+00	-	611+00	RT	267
616+00	-	618+00	LT/RT	356
743+20	-	744+00	LT	71
754+00	-	756+00	LT/RT	356
775+00	-	776+00	RT	89
776+00	-	777+50	LT/RT	267
818+80	-	821+00	RT	196

SIDE ROAD AND ENTRANCE PIPES

STATION	LOCATION	DIA IN.	LENGTH L.F.	TYPE	CLASS	STEEL IN.	ALUM. IN.	APRON EW.
402+00	PE RT	18	28	C.P.	III	0.064	0.060	2
412+92	PE RT	18	44	C.P.	III	0.064	0.060	2
421+77	PE LT	18	32	C.P.	III	0.064	0.060	2
428+25	SR RT	24	32	C.P.	III	0.064	0.075	2
446+56	PE RT	18	34	C.P.	III	0.064	0.060	2
454+66	PE RT	18	32	C.P.	III	0.064	0.060	2
482+77	PE LT	18	28	C.P.	III	0.064	0.060	2
505+90	PE RT	18	34	C.P.	III	0.064	0.060	2
521+18	PE LT	18	36	C.P.	III	0.064	0.060	2
526+90	PE LT	18	32	C.P.	III	0.064	0.060	2
572+87	PE LT	18	44	C.P.	III	0.064	0.060	2
598+95	PE LT	18	34	C.P.	III	0.064	0.060	2
635+91	PE RT	18	32	C.P.	III	0.064	0.060	2
642+58	PE RT	18	28	C.P.	III	0.064	0.060	2
680+45	PE LT	18	28	C.P.	III	0.064	0.060	2
708+10	PE LT	18	32	C.P.	III	0.064	0.060	2
742+96	PE LT	18	22	C.P.	III	0.064	0.060	2
786+38	PE RT	18	28	C.P.	III	0.064	0.060	2
815+82	PE LT	18	34	C.P.	III	0.064	0.060	2
818+65	PE RT	18	32	C.P.	III	0.064	0.060	2
857+00	PE RT	18	40	C.P.	III	0.064	0.060	2

EROSION BALES (INSTALLED & DELIVERED)

PROJECT	LOCATION	EACH
8010-01-71	UNDIST	80

R/W MONUMENTATION

PROJECT	LOCATION	QUANTITY
8010-01-71	UNDIST.	37 SETS

*NOTE: 1 SET CONSISTS OF 2 MARKER POSTS
AND 1 LANDMARK REFERENCE MONUMENT.

LANDMARK REFERENCE MONUMENTS

STA	OFFSET	TYPE
428+23.32	2.67' RT	CORNER
455+09.78	0.39' LT	1/4 CORNER
481+96.22	2.52' RT	CORNER
508+44.80	1.94' RT	1/4 CORNER
534+91.81	1.96' RT	CORNER
561+20.32	0.27' RT	1/4 CORNER
587+50.64	3.38' RT	CORNER
613+29.96	0.32' LT	1/4 CORNER
639+11.02	0.51' RT	CORNER
665+34.68	0.22' RT	1/4 CORNER
718+01.02	0.31' LT	CORNER
744+88.95	0.13' RT	1/4 CORNER
856+48.37	1.69' RT	1/4 CORNER

MAINLINE CROSSDRAINS

STATION	LOCATION	DIA IN.	L.F.	TYPE	ALUM.	AEW IN.
428+60	CEN.LINE	24	56	CACP	.075	2
437+76	CEN.LINE	24	56	CACP	.075	2
450+00	CEN.LINE	24	80	CACP	.075	2
467+00	CEN.LINE	24	64	CACP	.075	2
470+25	CEN.LINE	24	62	CACP	.075	2
530+50	CEN.LINE	24	72	CACP	.075	2
535+50	CEN.LINE	24	62	CACP	.075	2
555+85	CEN.LINE	24	56	CACP	.075	2
589+70	CEN.LINE	24	56	CACP	.075	2
602+18	CEN.LINE	24	78	CACP	.075	2
621+60	CEN.LINE	24	60	CACP	.075	2
649+00	CEN.LINE	24	60	CACP	.075	2
654+45	CEN.LINE	48	64	CACP	.105	2
668+00	CEN.LINE	48	80	CACP	.105	2
721+75	CEN.LINE	24	72	CACP	.075	2
740+70	CEN.LINE	24	64	CACP	.075	2
766+88	CEN.LINE	24	78	CACP	.075	2
778+70	CEN.LINE	30	6'LT	CACP	.075	1
778+70	CEN.LINE	30	6'RT	CACP	.075	1
783+35	CEN.LINE	24	70	CACP	.075	2
789+60	CEN.LINE	36	60	CACP	.105	2
808+08	CEN.LINE	36	10'LT	CACP	.105	1
808+08	CEN.LINE	36	10'RT	CACP	.105	1
840+30	CEN.LINE	48	18'LT	CACP	.105	1
840+30	CEN.LINE	48	18'RT	CACP	.105	1
840+40	CEN.LINE	48	18'LT	CACP	.105	1
840+40	CEN.LINE	48	18'RT	CACP	.105	1
855+70	CEN.LINE	24	60	CACP	.075	2
890+80	CEN.LINE	24	52	CACP	.075	2

TOPSOIL, SALVAGED TOPSOIL, SEED, FERTILIZER, MULCH,
AGRICULTURAL LIMESTONE TREATMENT

STATION	TO	STATION	TOPSOIL S.Y.	SALVAGE TOPSOIL S.Y.	*10 SEED LB.	*20 SEED LB.	FERT. CWT	MULCH S.Y.	AGR. LIMESTONE TREATMENT TON
402+00	-	424+00	717	8780	158	---	7.4	11681	1.0
424+00	-	508+86	4644	20048	435	39	21.2	33820	4.0
509+16	-	576+50	1648	19856	342	---	16.0	25309	1.7
576+50	-	626+50	3849	13951	238	76	12.9	18880	1.2
626+50	-	708+00	8353	19431	312	194	19.1	28906	1.2
708+00	-	773+40	2194	24320	362	42	17.9	27736	0.8
773+40	-	841+60	11691	11973	206	293	16.4	26079	1.1
841+60	-	895+81	354	18981	275	---	12.8	21764	0.4

NOTE: BORROW PIT = 540 lbs. SEED

LEVELS ON - 1.2, 1.4, 5.6, 7, 8.9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63