

DRAINAGE SCHEDULE

LOC	SIDE (RT, MEDIAN, LT)	GR & SHAP DITCH.	FURN. EX.	CLEAN EXIST. END SECT	EARTH EX.	WOOD POSTS	TREE REM (6" TO 15" DIA.)	RIPRAP CL A4	FILTER FABRIC	RESET GRATE	REM AND RES ES 36"	REM EXIST CULV	PCULV CLA TI 24"	PCULV CLA TI 30"	PCULV CLA TI 36"	STR REP OF CON SP	CONC HW REPAIR	GRATE FOR END SECT	REM EXIST CONC E.S.	CULV TO BE CLEAN.	REM INLETS	MH 6'DIA. T1F, OL	INLET TO BE ADJ.
STA		FOOT	CU YD	EACH	CU YD	EACH	UNIT	SQ YD	SQ YD	EACH	EACH	FOOT	FOOT	FOOT	FOOT	SQ FT	EACH	EACH	EACH	FOOT	EACH	EACH	EACH
426+70	LT	50		1			160																
428+25	LT	50		1			160					6			6								
433+00	RT	50		1				10	10														
433+00	MEDIAN		1																				
433+00	LT	50		1																			
455+00	RT	50		1																			
455+00	MEDIAN		1																				
455+00	LT							10	10			6			6								
474+00	RT	50	1	1																			
474+00	MEDIAN		1																	150			
474+00	LT	50	1	1																			
477+00	RT	50	1	1																			
477+00	MEDIAN		1	2																			
477+00	LT	50	1	1																			
496+00	RT	50		1			15																
496+00	MEDIAN		1																				
496+00	LT	50		1																			
TOTAL		2250	28	49	20	15	521	40	40	1	1	48	12	6	30	6	1	3	7	305	1	1	2

BRIDGE APPROACH PAVMENT

LOCATION	STR. NO.	PAVMENT REMOVAL *	BRIDGE APPR. PVT.	BRIDGE APPR. PVT. CONN.
STATION		SQ YD	SQ YD	SQ YD
WBL				
201+53.32 TO 201+89.32	006-0008	160	133	27
203+29.65 TO 203+65.65	006-0008	160	133	27
422+24.5 TO 422+60.5	006-0010	160	135	27
423+69.5 TO 424+05.5	006-0010	160	135	27
EBL				
201+94.35 TO 202+30.35	006-0007	160	133	27
203+70.68 TO 204+06.68	006-0007	160	133	27
422+24.5 TO 422+60.5	006-0009	160	135	27
423+69.5 TO 424+05.5	006-0009	160	135	27
TOTALS		1280	1072	215

* TO REMOVE THE EXISTING APPROACH PAVEMENT AND BITUMINOUS SHOULDER