

1986 PAVING PROGRAM

ITEM DETAIL SHEET

MILE MARKER	POS	REM. TREES		UNCL. EXC.	EARTH BORROW CY	TRENCH EARTH	TRENCH ROCK	CHG ELEV EA	METAL PIPE			RCP PIPE			MES	RCPES	CONC	STEEL	GRATE TYPE	STONE FILL		TIMBER CURB	ITEM 004.40	GUARDRAIL ITEMS				DEL	OPTION		NEW MAILBOX	REMARKS			
		D	L						TH	D	L	CL	I	II						02L20	02L25			02L30	02L35	02L40	02L45		AGG SHOUL CY	AGG SHOUL TON					
MARLBORO FOIO-1(27)S																																			
4.62-7.30																																			BRING UNPAVED PORTION OF SHOULDER UP TO EXISTING GRADE (BEFORE LEVELING) AND SHIMMING OF SHOULDER EDGE AFTER PAVING. CONSTRUCT TOWN HIGHWAY APPROACHES & DRIVES.
5.30	LT				75									18	12	III																			EXTEND 12' EXISTING 18' ROP. (SEE SHEET 3 OF 45)
5.31-5.39	LT				670																														CONSTRUCT LEFT SHOULDER
6.49-6.53																																			CONSTRUCT SHOULDER IN AREA WITH GUARD RAIL AS SHOWN ON GUARD RAIL DETAIL SHEET. REPLACE EXISTING GUARD RAIL ON RIGHT SIDE AND EXTEND BOTH ENDS WITH 12.5' PLUS ECT. (TOTAL LENGTH WITHOUT ECT'S = 137.5'). REPLACE EXISTING GUARD RAIL ON LEFT SIDE AND EXTEND EASTERLY END WITH 12.5' + ECT. EXTEND THE WESTERLY END WITH 50' AND A G1-d (R=16') TERMINAL AND WRAP AROUND DRIVE (TOTAL LENGTH WITHOUT ECT = 175'). POST SPACING IN FRONT OF UTILITY POLE SHOULD BE 3'-12" (FOR A LENGTH OF 12.5' EITHER SIDE OF POLE. PAY LENGTH OF GUARD RAIL HAS BEEN INCREASED BY 04' 25" = 10 FT. FOR SHORTER POST SPACING (SEE PAGE G-39 STAND. SPEC. FOR CONSTRUCTION)
6.30	LT																																		REMOVE EXISTING MAILBOX AND REPLACE IT WITH NEW ONE ACCORDING TO CRITERIA SHOWN ON SHEET 11 OF 45.
6.33	LT																																		REMOVE EXISTING MAILBOX AND REPLACE IT WITH NEW ONE ACCORDING TO CRITERIA SHOWN ON SHEET 11 OF 45.
6.35	LT																																		REMOVE EXISTING MAILBOX AND REPLACE IT WITH NEW ONE ACCORDING TO CRITERIA SHOWN ON SHEET 11 OF 45.
TOTALS					745									12																					