


WAY-30-19.47

MODEL: Sheet\_SurvFt\_PAPER: 17x11 (in.) DATE: 10/11/2024 TIME: 11:17:23 AM USER: mfooster  
pw:\ohiodot-pw-bentley.com\ohiodot-pw-02\Documents\01 Active Projects\District 03\Wayne\119994\400-Engineering\Roadway\Sheets\119994\_G0001.dgn

SHEET NUM.										PART.		ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
P.007		P.008		P.009		P.011		P.012		01/NHS/05							
										500		832	30000	500	EACH	<b>EROSION CONTROL</b>	
																<b>PAVEMENT</b>	
420										420		251	01030	420	CY	PARTIAL DEPTH PAVEMENT REPAIR (442)(ASPHALT CONCRETE) (LONGITUDINAL)	
125										125		251	01030	125	CY	PARTIAL DEPTH PAVEMENT REPAIR (442)(ASPHALT CONCRETE) (TRANSVERSE)	
						11,162				11,162		254	01000	11,162	SY	PAVEMENT PLANING, ASPHALT CONCRETE (1.50")	
						55				55		254	01600	55	SY	PATCHING PLANED SURFACE	
						24,979				24,979		407	10000	24,979	GAL	TACK COAT	
						10,454				10,454		424	14000	10,454	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE B, (448)	
						465				465		442	10000	465	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446) (PG76-22)	
						27.83				27.83		618	40600	27.83	MILE	RUMBLE STRIPS, SHOULDER (ASPHALT CONCRETE)	
						301,084				301,084		897	01010	301,084	SY	PAVEMENT PLANING, ASPHALT CONCRETE, CLASS A (1.25 INCH)	
						1,505				1,505		897	02000	1,505	SY	PATCHING PLANED SURFACE	
																<b>TRAFFIC CONTROL</b>	
								1,023		1,023		621	00100	1,023	EACH	RPM	
								1,023		1,023		621	54000	1,023	EACH	RAISED PAVEMENT MARKER REMOVED	
								0.18		0.18		642	00104	0.18	MILE	EDGE LINE, 6", TYPE 1 (WHITE)	
								0.18		0.18		642	00104	0.18	MILE	EDGE LINE, 6", TYPE 1 (YELLOW)	
								0.18		0.18		642	00204	0.18	MILE	LANE LINE, 6", TYPE 1	
								0.16		0.16		642	00300	0.16	MILE	CENTER LINE, TYPE 1	
								458		458		644	00500	458	FT	STOP LINE	
								819		819		644	00700	819	FT	TRANSVERSE/DIAGONAL LINE	
								53		53		644	01500	53	EACH	LANE ARROW	
								14.51		14.51		807	14010	14.51	MILE	WET REFLECTIVE THERMOPLASTIC PAVEMENT MARKING, EDGE LINE, 6" (WHITE)	
								14.51		14.51		807	14010	14.51	MILE	WET REFLECTIVE THERMOPLASTIC PAVEMENT MARKING, EDGE LINE, 6" (YELLOW)	
								14.51		14.51		807	14110	14.51	MILE	WET REFLECTIVE THERMOPLASTIC PAVEMENT MARKING, LANE LINE, 6"	
								5,276		5,276		807	14300	5,276	FT	WET REFLECTIVE THERMOPLASTIC PAVEMENT MARKING, CHANNELIZING LINE, 8"	
								1,350		1,350		807	14410	1,350	FT	WET REFLECTIVE THERMOPLASTIC PAVEMENT MARKING, DOTTED LINE, 6"	
								43.53		43.53		850	10010	43.53	MILE	GROOVING FOR 6" RECESSED PAVEMENT MARKING, (ASPHALT)	
								1,350		1,350		850	10110	1,350	FT	GROOVING FOR 6" RECESSED PAVEMENT MARKING, (ASPHALT)	
								5,276		5,276		850	10120	5,276	FT	GROOVING FOR 8" RECESSED PAVEMENT MARKING, (ASPHALT)	
																<b>MAINTENANCE OF TRAFFIC</b>	
										240		614	11110	240	HOUR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	
										25		614	12460	25	EACH	WORK ZONE MARKING SIGN	
										5		614	13000	5	CY	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC	
										29.02		614	20560	29.02	MILE	WORK ZONE LANE LINE, CLASS III, 6", 642 PAINT	
										58.23		614	22360	58.23	MILE	WORK ZONE EDGE LINE, CLASS III, 6", 642 PAINT	
										10,456		614	23680	10,456	FT	WORK ZONE CHANNELIZING LINE, CLASS III, 8", 642 PAINT	
										358		614	26610	358	FT	WORK ZONE STOP LINE, CLASS III, 642 PAINT	
										52		614	30650	52	EACH	WORK ZONE ARROW, CLASS III, 642 PAINT	
										48		808	18700	48	SNMT	DIGITAL SPEED LIMIT (DSL) SIGN ASSEMBLY	
																<b>INCIDENTALS</b>	
										LS		614	11000	LS		MAINTAINING TRAFFIC	
										6		619	16020	6	MNTH	FIELD OFFICE, TYPE C	
										LS		623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
										LS		624	10000	LS		MOBILIZATION	

GENERAL SUMMARY

DESIGN AGENCY  
DISTRICT 3



ENGINEERING TEAM FOUR  
DESIGNER  
NRF  
REVIEWER  
JLB 6-15-24  
PROJECT ID  
119994  
SUBSET TOTAL  
1 1  
SHEET TOTAL  
P.010 17

AUXILIARY & LONG LINE MARKINGS

Main table with columns for ROUTE / LOCATION (WAY. CO.), DIRECTION, STATION (FROM, TO), SHEET, and various marking types (EDGE LINE, CENTER LINE, THERMO, AUXILIARY, etc.) with associated quantities and units.

NOTES: 1) LANES ON US-30 SHALL BE STRIPED AT 12' WIDTHS. 2) ALL WORK ZONE MARKINGS SHALL BE CLASS III. 3) FOR ALL WORK ZONE PAVEMENT MARKINGS, THE 642 PAINT USED SHALL BE TYPE 1. 4) ALL DIAGONAL / TRANSVERSE LINES SHALL BE THE CHEVRON TYPE AT THE GORE AREAS.

RAISED PAVEMENT MARKERS

Table with columns for ROUTE, DIRECTION, STATION(S/L/M), DETAIL, RAISED PAVEMENT MARKER REMOVED, PRISMATIC RETRO-REFLECTOR TYPES (ONE-WAY, TWO-WAY), and REMARKS. Includes a sub-table for marker types and a 'TOTAL' row for US-30.

PAVEMENT MARKING & RPM SUB-SUMMARY

Design Agency: DISTRICT 3, Engineering Team Four, Designer: NRF, Reviewer: JLB 6-15-24, Project ID: 119994, Sheet P.012 of 17.