

SHEET NUM.										PART.			ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
4	6	7								01/STR/PV	02/S<2/PV	03/NFA/PV						
	535,662									389,863	17,894	127,905	422	11000	535,662	SY	PAVEMENT AGGREGATE, SINGLE CHIP SEAL, TYPE A	
	198,200									144,252	6,621	47,327	422	25000	198,200	GAL	EMULSION, CHIP SEAL	
	80,355									58,482	2,685	19,188	886	11000	80,355	GAL	FOG SEAL	
																	TRAFFIC CONTROL	
		4,915								3,461	170	1,284	621	00100	4,915	EACH	RPM	
		4,915								3,461	170	1,284	621	54000	4,915	EACH	RAISED PAVEMENT MARKER REMOVED	
		76.6								55.08	2.44	19.08	642	00104	76.6	MILE	EDGE LINE, 6", TYPE 1	
		38.3								27.54	1.22	9.54	642	00300	38.3	MILE	CENTER LINE, TYPE 1	
		568								385	48	135	642	00500	568	FT	STOP LINE, TYPE 1	
		114.9								82.62	3.66	28.62	642	30030	114.9	MILE	REMOVAL OF PAVEMENT MARKING	
		568								385	48	135	644	30000	568	FT	REMOVAL OF PAVEMENT MARKING	
																	MAINTENANCE OF TRAFFIC	
230										152	14	64	614	12460	230	EACH	WORK ZONE MARKING SIGN	
		114.9								82.62	3.66	28.62	614	21500	114.9	MILE	WORK ZONE CENTER LINE, CLASS II, 642 PAINT	
		114.9								82.62	3.66	28.62	614	21550	114.9	MILE	WORK ZONE CENTER LINE, CLASS III, 642 PAINT	
																	INCIDENTALS	
										LS	LS	LS	614	11000	LS		MAINTAINING TRAFFIC	
										LS	LS	LS	623	10001	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING, AS PER PLAN	4
										LS	LS	LS	624	10000	LS		MOBILIZATION	

GENERAL SUMMARY

DESIGN AGENCY



DESIGNER

BAC

REVIEWER

MRF 01-28-22

PROJECT ID

84522

SHEET


5

TOTAL

7

SPLIT#	STRAIGHT LINE MILES (SLM IS ROUNDED TO THE NEAREST 0.01 MILES)		DISTANCE (D) FT	614	614	621	621	621	642	642	642	642	644	NOTES
	BEGIN	END		WORK ZONE CENTER LINE, CLASS III, 642 PAINT	WORK ZONE CENTER LINE, CLASS II, 642 PAINT	RPM (YELLOW/YELLOW)	RPM (1-WAY / WHITE)	RAISED PAVEMENT MARKER REMOVED	EDGE LINE, 6", TYPE 1	CENTER LINE, TYPE 1	STOP LINE, TYPE 1	REMOVAL OF PAVEMENT MARKING	REMOVAL OF PAVEMENT MARKING	
			MILE	MILE	EACH	EACH	EACH	MILE	MILE	FT	MILE	FT		
<b>MOE-145-8.78-17.87 (SPLIT 1)</b>														
1	8.78	15.03	33000	27.27	27.27				18.18	9.09	135	27.27	135	
1	15.03	15.38	1848			825		825						40' RPM SPACING
1	15.38	15.96	3062			23		23						80' RPM SPACING
1	15.96	16.27	1637			77		77						40' RPM SPACING
1	16.27	16.88	3221			20		20						80' RPM SPACING
1	16.88	17.26	2006			81		81						40' RPM SPACING
1	17.26	17.87	3221			25	16	97						80' RPM SPACING
						81	16	97						40' RPM SPACING
<b>MRG-83-10.33-15.60 (SPLIT 1)</b>														
1	10.33	14.18	20328	15.81	15.81				10.54	5.27	38	15.81	38	EXISTING CHIP SEAL SURFACE
1	14.18	14.49	1637			508	16	524						40' RPM SPACING
1	14.49	15.60	5861			20		20						80' RPM SPACING
						147		147						40' RPM SPACING
<b>NOB-83-0.00-6.77 (SPLIT 1)</b>														
1	0.00	1.42	7498	20.31	20.31				13.54	6.77	32	20.31	32	EXISTING CHIP SEAL SURFACE
1	1.42	1.74	1690			187		187						40' RPM SPACING
1	1.74	5.27	18638			21		21						80' RPM SPACING
1	5.27	5.57	1584			466		466						40' RPM SPACING
1	5.57	5.74	898			20		20						80' RPM SPACING
1	5.74	6.06	1690			22		22						40' RPM SPACING
1	6.06	6.77	3749			21		21						80' RPM SPACING
						94		94						40' RPM SPACING
<b>WAS-555-0.03-1.25 (SPLIT 2)</b>														
2	0.03	1.25	6442	3.66	3.66				2.44	1.22	48	3.66	48	
						161	9	170						40' RPM SPACING
<b>WAS-555-1.25-7.66 (SPLIT 1)</b>														
1	1.25	3.53	12038	19.23	19.23				12.82	6.41	180	19.23	180	
1	3.53	3.83	1584			301		301						40' RPM SPACING
1	3.83	6.48	13992			20		20						80' RPM SPACING
1	6.48	6.80	1690			350		350						40' RPM SPACING
1	6.80	7.45	3432			21		21						80' RPM SPACING
1	7.45	7.66	1109			86		86						40' RPM SPACING
						14		14						80' RPM SPACING
<b>MOE-724-0.00-1.30 (SPLIT 3)</b>														
3	0.00	1.30	6864	3.90	3.90				2.60	1.30	20	3.90	20	
						172	16	188						40' RPM SPACING
<b>NOB-724-0.00-2.75 (SPLIT 3)</b>														
3	0.00	2.75	14520	8.25	8.25				5.50	2.75	25	8.25	25	
						363	16	379						40' RPM SPACING
<b>NOB-260-8.86-14.35 (SPLIT 3)</b>														
3	8.86	13.19	22862	16.47	16.47				10.98	5.49	90	16.47	90	
3	13.19	13.55	1901			572		572						40' RPM SPACING
3	13.55	14.35	4224			24		24						80' RPM SPACING
						106	16	122						40' RPM SPACING
SUBTOTAL SPLIT 1				82.62	82.62	3429	32	3461	55.08	27.54	385	82.62	385	
SUBTOTAL SPLIT 2				3.66	3.66	161	9	170	2.44	1.22	48	3.66	48	
SUBTOTAL SPLIT 3				28.62	28.62	1236	48	1284	19.08	9.54	135	28.62	135	
SUBSUMMARY TOTAL				114.90	114.90	4826	89	4915	76.60	38.30	568	114.90	568	
TOTALS CARRIED TO GENERAL SUMMARY				114.90	114.90	4915		4915	76.60	38.30	568	114.90	568	

MARKING SUBSUMMARY

DESIGN AGENCY  
  
 DESIGNER  
 BAC  
 REVIEWER  
 MRF 01-28-22  
 PROJECT ID  
 84522  
 SHEET TOTAL  
 7 7