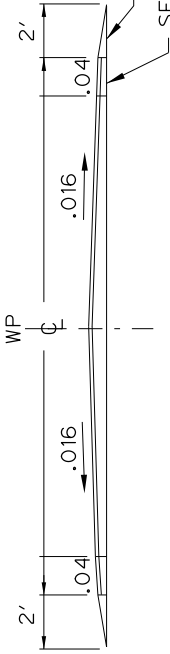


TYPICAL 1



ROUTE	FROM	TO	PLAN SPLITS	DISTANCE	PAVT WIDTH	TYPICAL SECTION	PAVT AREA	WEARING COURSE REMOVED	NON-TRACKING TACK COAT	FINE GRADED POLYMER ASPHALT CONCRETE TYPE B	AGGREGATE BASE	COMPACTED AGGREGATE	LONGITUDINAL JOINT PREPARATION	LONGITUDINAL JOINT ADHESIVE
	SLM	SLM		MILES	FEET		SY	SY	GAL	CY	CY	CY	MILE	LB
US 224	17.42	17.44	02/S<2/PV	0.02	106	1	358	358	30	10				
US 224	17.44	17.45	02/S<2/PV	0.01	bridge	1	2684	170	228	75				
US 224	17.45	17.60	02/S<2/PV	0.15	792	1	1077		91	36				
US 224	17.60	17.65	02/S<2/PV	0.05	264	1	2710		230	75				
US 224	17.65	17.76	02/S<2/PV	0.11	581	1	2119		180	93				
US 224	17.76	17.86	02/S<2/PV	0.10	528	1	8272		703	230	5			
US 224	17.86	18.33	02/S<2/PV	0.47	2482	1	28336		2408	787	10		1.61	414
US 224	18.33	19.94	02/S<2/PV	1.61	8501	1	304		26	8				
Extra Areas							1287	360	410	33				
Intersections							888	4007	1307	328				793
Total Plan Split 02														
US 224	19.94	24.47	01/STR/PV	4.53	23918	1	78399	164	6664	2178	25	591	4.53	
US 224	24.47	24.49	01/STR/PV	0.02	bridge	1	26652	328	2265	740	15	100	1.54	
US 224	24.49	26.03	01/STR/PV	1.54	8131	1	864		73	24				
Extra Areas							1192	189	401	36				
Intersections							681	9104	2978	40	691		6.07	
Total Plan Split 01														
Totals							1569	13111	4285	55	1019	7.68		793

PAVEMENT DATA

ROUTE	FROM	TO	PLAN SPLITS	DISTANCE	PAVT WIDTH	TYPICAL SECTION	PAVT AREA	WEARING COURSE REMOVED	NON-TRACKING TACK COAT	FINE GRADED POLYMER ASPHALT CONCRETE TYPE B	AGGREGATE BASE	COMPACTED AGGREGATE	LONGITUDINAL JOINT PREPARATION	LONGITUDINAL JOINT ADHESIVE
	SLM	SLM		MILES	FEET		SY	SY	GAL	CY	CY	CY	MILE	LB
US 224	17.42	17.44	02/S<2/PV	0.02	106	1	358	358	30	10				
US 224	17.44	17.45	02/S<2/PV	0.01	bridge	1	2684	170	228	75				
US 224	17.45	17.60	02/S<2/PV	0.15	792	1	1077		91	36				
US 224	17.60	17.65	02/S<2/PV	0.05	264	1	2710		230	75				
US 224	17.65	17.76	02/S<2/PV	0.11	581	1	2119		180	93				
US 224	17.76	17.86	02/S<2/PV	0.10	528	1	8272		703	230	5			
US 224	17.86	18.33	02/S<2/PV	0.47	2482	1	28336		2408	787	10		1.61	414
US 224	18.33	19.94	02/S<2/PV	1.61	8501	1	304		26	8				
Extra Areas							1287	360	410	33				
Intersections							888	4007	1307	328				793
Total Plan Split 02														
US 224	19.94	24.47	01/STR/PV	4.53	23918	1	78399	164	6664	2178	25	591	4.53	
US 224	24.47	24.49	01/STR/PV	0.02	bridge	1	26652	328	2265	740	15	100	1.54	
US 224	24.49	26.03	01/STR/PV	1.54	8131	1	864		73	24				
Extra Areas							1192	189	401	36				
Intersections							681	9104	2978	40	691		6.07	
Total Plan Split 01														
Totals							1569	13111	4285	55	1019	7.68		793

Items Removed

NOTE: ALL TOTALS CARRIED TO GENERAL SUMMARY  
 NOTE: DRAWINGS NOT TO SCALE  
 NOTE: MAILBOX AND DRIVE QUANTITIES ARE INCLUDED IN THE EXTRA AREAS

CALCULATED  
 GLI  
 CHECKED  
 EJS

ASPHALT CONCRETE

HAN / ALL / HAR -  
 224 / 235 / 309 - VAR.

INTERSECTION	PLAN SPLITS	SLIM	SIDE	PAVT AREA	WEARING COURSE REMOVED		TACK COAT	FINE GRADED POLYMER ASPHALT CONCRETE TYPE B
					SQ YD	GAL		
					THICKNESS 1"	THICKNESS 1"		THICKNESS 1"
				SQ YD	SQ YD	SQ YD	GAL	CU YD
TR 212	02/S<2/PV	17.42	L	116.7	116.7	116.7	9.9	3.2
TR 237	02/S<2/PV	17.67	R	117.7	18.7	18.7	10.0	3.3
Eastern Woods	02/S<2/PV	17.76	L	138.1	65.1	65.1	11.7	3.8
Westwood Rd.	02/S<2/PV	17.87	R	92.1	16.1	16.1	7.8	2.6
Hickory Lane	02/S<2/PV	17.98	R	16.5	16.5	1.4	1.4	0.5
Hickory Lane	02/S<2/PV	18.06	R	34.3	12.1	12.1	2.9	1.0
TR 243	02/S<2/PV	18.18	L	135.7	19.3	11.5	11.5	3.8
TR 242	02/S<2/PV	18.34	R	89.6	14.1	7.6	7.6	2.5
TR 215	02/S<2/PV	18.94	R	107.7	16.1	9.2	9.2	3.0
TR 215	02/S<2/PV	18.94	L	92.8	14.7	7.9	7.9	2.6
TR 246	02/S<2/PV	19.45	L	139.5	18.7	11.9	11.9	3.9
CR 248	02/S<2/PV	19.94	R	102.4	16.7	8.7	8.7	2.8
CR 248	02/S<2/PV	19.94	L	103.6	14.7	8.8	8.8	2.9
Plan Split 02				1287	360	109	109	36
TR 254	01/STR/PV	21.04	R	119.2	18.1	10.1	10.1	3.3
TR 254	01/STR/PV	21.04	L	63.9	19.3	5.4	5.4	1.8
TR 255	01/STR/PV	22.03	R	100.5	14.7	8.5	8.5	2.8
TR 255	01/STR/PV	22.03	L	71.8	16.1	6.1	6.1	2.0
CR 330	01/STR/PV	23.03	R	128.5	18.7	10.9	10.9	3.6
CR 330	01/STR/PV	23.03	L	103.7	17.3	8.8	8.8	2.9
TR 258	01/STR/PV	23.77	R	128.2	15.3	10.9	10.9	3.6
TR 259	01/STR/PV	24.02	L	64.5	13.3	5.5	5.5	1.8
TR 276	01/STR/PV	24.28	R	56.9	13.3	4.8	4.8	1.6
CR 23	01/STR/PV	25.02	R	110.8	18.7	9.4	9.4	3.1
CR 23	01/STR/PV	25.02	L	244.3	24.1	20.8	20.8	6.8
Plan Split 01				1192	189	101	101	33
Sub-Totals				2479	548	211	211	69

Intersection subtotals for HAN-224 carried to sheet 6.

GENERAL SUMMARY

SHEET NUM.			PART.			ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
3	6	7	8	01/STR/PV 02/SK2/PV 03/STR/OT 04/SK2/OT							
										ROADWAY	
	1,569			681	888	208	23900	1,569	SY	WEARING COURSE REMOVED	
						823	30500	4	EACH	MONUMENT BOX ADJUSTED TO GRADE	
										EROSION CONTROL	
						832	30000	1,000	EACH	EROSION CONTROL	
										PAVEMENT	
150						253	02000	150	CY	PAVEMENT REPAIR	
						304	20000	95	CY	AGGREGATE BASE	
	13,111			9,103	4,008	407	20000	13,111	GAL	NON-TRACKING TACK COAT	
		25,341		2,978	1,307	24,034	00100	4,285	LB	CRACK SEALING, TYPE I	
				691	328		12000	4,285	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE B	
						617	10100	1,019	CY	COMPACTED AGGREGATE	
			15.36	4,14	3,22		41000	15.36	MILE	RUMBLE STRIPES, EDGE LINE (ASPHALT CONCRETE)	
			7.68	6.07	1.61	20.79	43000	29.6	MILE	RUMBLE STRIPES, CENTER LINE (ASPHALT CONCRETE)	
	7.68	21.92		6.07	1.61	1.13	21000	7.68	MILE	LONGITUDINAL JOINT PREPARATION	
	793			793			10000	793	LB	LONGITUDINAL JOINT ADHESIVE	
										TRAFFIC CONTROL	
						621	00100	583	EACH	RPM	
			583	401	182		54000	583	EACH	RAISED PAVEMENT MARKER REMOVED	
			17.18	12.14	5.04		00104	17.18	MILE	EDGE LINE, 6", TYPE 1	
			8.74	6.07	2.67		00300	8.74	MILE	CENTER LINE, TYPE 1	
		21.92			20.79	1.13	00300	21.92	MILE	CENTER LINE	
						643	00404	268	FT	CHANNELIZING LINE, 12"	
			268	24	13		00500	37	FT	STOP LINE	
						643	01500	5	EACH	LANE ARROW	
										MAINTENANCE OF TRAFFIC	
						614	12460	104	EACH	WORK ZONE MARKING SIGN	
104				59	25	15	21000	8.61	MILE	WORK ZONE CENTER LINE, CLASS I	
8.61				6.09	2.52		21400	17.22	MILE	WORK ZONE CENTER LINE, CLASS II	
17.22				12.18	5.04					INCIDENTALS	
										MAINTAINING TRAFFIC	
				LS			1000	LS		MOBILIZATION	
				LS			10000	LS			