GENERAL SUMMARY

ITEM	SHEET NUMBERS I: 14-18	37	39	40	44	49	78	II: 12-18	37	38	39	43	44	45	46	49	78	III: 14-18	38	39	43	45	46	49	PARTICIPATION I	II	III	ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	AS PER PLAN SHEET REF.
																																PAVEMENT	
251							1,400										11,500								1,400	11,500		251	01001	12,900	SQ. YD.	PARTIAL DEPTH PAVEMENT REPAIR, AS PER PLAN	14
254								250																		250		254	01000	250	SQ. YD.	PAVEMENT PLANNING, BITUMINOUS	
252								1,000																		1,000		252	01000	1,000	SQ. YD.	FULL DEPTH RIGID PAVEMENT REMOVAL AND FLEXIBLE REPLACEMENT	
252								2,000																		2,000		252	01500	2,000	LIN. FT.	FULL DEPTH PAVEMENT SAWING	
255							1,500										6,000								1,500	6,000		255	10001	7,500	SQ. YD.	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS C, AS PER PLAN A	14
255							1,500										6,000								1,500	6,000		255	10001	7,500	SQ. YD.	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS C, AS PER PLAN B	14
255							150										1,500								150	1,500		255	10001	1,650	SQ. YD.	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS C, AS PER PLAN C	14
255							6,300										27,000								6,300	27,000		255	20000	33,300	LIN. FT.	FULL DEPTH PAVEMENT SAWING	
301		4,297							18,513	1,561									4,737	8,637					4,297	20,074	13,374	301	10002	37,745	CU. YD.	BITUMINOUS AGGREGATE BASE, AC-20	
301	20							80																	20	80		301	10003	100	CU. YD.	BITUMINOUS AGGREGATE BASE, AC-20, AS PER PLAN	14
304							80	30									320			3,423					80	350	3,423	304	20001	3,853	CU. YD.	AGGREGATE BASE, AS PER PLAN	15
305		15,926							5,217	16,688	8,354														15,926	30,259		305	14001	46,185	SQ. YD.	10" CONCRETE BASE, AS PER PLAN	15
305										3,509									76,741	14,040						3,509	90,781	305	16001	94,290	SQ. YD.	12" CONCRETE BASE, AS PER PLAN	15
310																																	
310		2,805							975	3,547	1,584								13,118	2,410					2,805	6,106	15,528	310	20001	24,439	CU. YD.	SUBASE, TYPE II, AS PER PLAN	15
404											870															870		404	20000	870	CU. YD.	ASPHALT CONCRETE, AC-20	
407	2,120		6,256					6,750			32,810							5,250		6,882					8,376	39,560	12,132	407	10000	60,068	GAL.	TACK COAT	15
408																				5,512							5,512	408	10000	5,512	GAL.	BITUMINOUS PRIME COAT	
446				49								1,632									85				49	1,632	85	446	01001	1,766	CU. YD.	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I, AC-20, (UNDER GUARDRAIL) AS PER PLAN	16
446		3,434							13,536	944									3,656	1,586					3,434	14,480	5,242	446	01201	23,156	CU. YD.	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE II, AC-20, AS PER PLAN	15
446		2,370							10,437	846									2,429	1,133					2,370	11,283	3,562	446	01401	17,215	CU. YD.	ASPHALT CONCRETE SURFACE COURSE, TYPE I, AC-20, AS PER PLAN	15
SPECIAL	72,020							299,350										93,140							72,020	299,350	93,140	SPECIAL	45014000	464,510	LIN. FT.	SAWING AND SEALING ASPHALT CONCRETE PAVEMENT JOINTS, 705.04	15
SPECIAL	96							504										480							96	504	480	SPECIAL	45131000	1,080	LIN. FT.	PRESSURE RELIEF JOINT, TYPE B	15
SPECIAL								156																		156		SPECIAL	45132000	156	LIN. FT.	PRESSURE RELIEF JOINT, TYPE C	15
609								100																		100		609	10000	100	LIN. FT.	ASPHALT CONCRETE CURB, AC-20, TYPE I	
612									285																	285		612	42000	285	SQ. YD.	CONCRETE MEDIAN	
617	200							800																	200	800		617	10101	1,000	CU. YD.	COMPACTED AGGREGATE, TYPE A, AS PER PLAN	15
617	1							4																	1	4		617	25000	5	M. GAL.	WATER	
622				100								630													100	630		622	24000	730	LIN. FT.	CONCRETE BARRIER, TYPE D	
622				28								476									140				28	476	140	622	25001	644	LIN. FT.	CONCRETE BARRIER, AS PER PLAN	81
SPECIAL																				13,140							13,140	SPECIAL	69000120	13,140	SQ. YD.	4" ASPHALT TREATED FREE DRAINING BASE (SEE PROPOSAL NOTE)	
																																EROSION CONTROL	
207	200							800																	200	800		207	70000	1,000	EACH	STRAW OR HAY BALES	
207	7896							7609										18846							7896	7609	18846	207	10000	34351	SQ. YD.	TEMPORARY SEEDING AND MULCHING	
601	4							16																	4	16		601	20001	20	SQ. YD.	CRUSHED AGGREGATE SLOPE PROTECTION, AS PER PLAN	17
601														33								1.8				33	2	601	32100	35	CU. YD.	ROCK CHANNEL PROTECTION, TYPE B WITH FILTER	
601													356	1,115	370							56				1,841	56	601	37001	1,897	LIN. FT.	PAVED GUTTER, TYPE I, AS PER PLAN	18
653	20					82		30								735		50							102	765	50	653	10001	917	CU. YD.	TOPSOIL FURNISHED AND PLACED, AS PER PLAN	18
659	200					39,278		300								37,746		500						93,729	39,478	38,046	94,229	659	10000	171,753	SQ. YD.	SEEDING AND MULCHING	
659	1974							1902										4711							1974	1902	4711	659	14000	8,587	SQ. YD.	REPAIR SEEDING AND MULCHING	
659	0.46					3.54		0.46								3.40		1.11						8.44	4.00	3.86	9.55	659	20000	17.41	TON	COMMERCIAL FERTILIZER	
659	0.09					17.68		0.14								17.00		0.23						42.18	17.77	17.14	42.41	659	30000	77.32	TON	AGRICULTURAL LIMING	
659	106							103										255							106	103	255	659	35000	464	M. GAL.	WATER	
659	89							86										212							89	86	212	659	40000	387	M. SQ. FT	MOWING	
660	50				82			150					157	50				200				28	5		132	357	233	660	30000	722	SQ. YD.	SODDING	

PLOTTED BY: MIGUEL
PLOTTED FROM: c:\dgn\pid05772\gsum2.dgn
filename.dgn
PLOT SUBMITTED: 17-NOV-1992 10:10