

I:\PROJECTS\81488\Design\Roadway\81488GG001.dgn 04-AUG-2014 1:45PM tbarr

SHEET NUMBER												FUNDING	ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.	CALCULATED TKB	CHECKED JPB
5	6	7	10	11	12	13	14	18				01/ NHS/ PV								
LUMP												LUMP	201	11001	LUMP		ROADWAY			
												LUMP	201	11001	LUMP		CLEARING AND GRUBBING, AS PER PLAN	5		
						265						265	202	30000	265	SQ FT	WALK REMOVED			
					13900							13900	202	38000	13900	FT	GUARDRAIL REMOVED			
					6							6	209	60500	6	MILE	LINEAR GRADING			
					13275							13275	606	15050	13275	FT	GUARDRAIL, TYPE MGS			
					6							6	606	26150	6	EACH	ANCHOR ASSEMBLY, MGS TYPE E			
					8							8	606	26550	8	EACH	ANCHOR ASSEMBLY, MGS TYPE T			
					4							4	606	35002	4	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1			
					4							4	606	35102	4	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 2			
						265						265	608	52000	265	SQ FT	CURB RAMP			
																	EROSION CONTROL			
					14360							14360	659	10000	14360	SQ YD	SEEDING AND MULCHING			
1.94												1.94	659	20000	1.94	TON	COMMERCIAL FERTILIZER			
2.97												2.97	659	31000	2.97	ACRE	LIME			
78												78	659	35000	78	M GAL	WATER			
												1000	832	30000	1000	EACH	EROSION CONTROL			
																	DRAINAGE			
								428				428	605	31100	428	FT	AGGREGATE DRAINS			
																	PAVEMENT			
								184				184	251	01010	184	CU YD	PARTIAL DEPTH PAVEMENT REPAIR			
								214				214	253	02000	214	CU YD	PAVEMENT REPAIR			
												118101	254	01000	118101	SQ YD	PAVEMENT PLANING, ASPHALT CONCRETE			
					60370	57731						8858	407	10000	8858	GALLON	TACK COAT			
35					4528	4330						35	407	14000	35	GALLON	TACK COAT FOR INTERMEDIATE COURSE			
50												50	441	50200	50	CU YD	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1,(448)			
4					2517	2404						4925	442	10051	4925	CU YD	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE B (446), AS PER PLAN	5		
																	TRAFFIC CONTROL			
								309				309	621	00100	309	EACH	RPM			
								309				309	621	54000	309	EACH	RAISED PAVEMENT MARKER REMOVED			
								154				154	626	00100	154	EACH	BARRIER REFLECTOR			
								12.04				12.04	646	10010	12.04	MILE	EDGE LINE, 6"			
								6.12				6.12	646	10110	6.12	MILE	LANE LINE, 6"			
								2230				2230	646	10310	2230	FT	CHANNELIZING LINE, 12"			
								167				167	646	10400	167	FT	STOP LINE			
								100				100	646	10620	100	FT	CHEVRON MARKING			
								240				240	646	10800	240	SQ FT	ISLAND MARKING			
								4				4	646	20000	4	EACH	RAILROAD SYMBOL MARKING			
								11				11	646	20300	11	EACH	LANE ARROW			
								932				932	646	20504	932	FT	DOTTED LINE, 6"			
																	STRUCTURE 20 FOOT SPAN AND OVER (BEL-7-2251)			
16												16	SPECIAL	51912200	16	SQ YD	PATCHING CONCRETE BRIDGE DECK - TYPE A	5		
																	MAINTENANCE OF TRAFFIC			
			200									200	614	11110	200	hour	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE			
			2									2	614	12410	2	EACH	SPEED ZONE AHEAD SYMBOL SIGN			
			16									16	614	12460	16	EACH	WORK ZONE MARKING SIGN			
			18									18	614	12470	18	EACH	WORK ZONE SPEED LIMIT SIGN			
			14									14	614	12484	14	EACH	WORK ZONE INCREASED PENALTIES SIGN			
												3	614	12500	3	EACH	REPLACEMENT SIGN			
												10	614	12600	10	EACH	REPLACEMENT DRUM			
												20	614	13000	20	CU YD	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC			
												12.24	614	20550	12.24	MILE	WORK ZONE LANE LINE, CLASS III, 642 PAINT			
												24.48	614	22350	24.48	MILE	WORK ZONE EDGE LINE, CLASS III, 642 PAINT			
												4460	614	23680	4460	FT	WORK ZONE CHANNELIZING LINE, CLASS III, 642 PAINT			
												334	614	26610	334	FT	WORK ZONE STOP LINE, CLASS III, 642 PAINT			
												LUMP	614	11001	LUMP		MAINTAINING TRAFFIC, AS PER PLAN	6		
												LUMP	624	10000	LUMP		MOBILIZATION			

GENERAL SUMMARY

BEL - 7 - 20.08

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