

## Construction of the Traffic Signal at Tall Cedars Parkway and Stone Springs Boulevard

VDOT ITEM No.	SPEC, SECTION	ITEM DESCRIPTION	UNIT	QUANTITY	PRICE	TOTAL
00100	513	MOBILIZATION	LS	1	\$	\$
00101	517	CONSTRUCTION SURVEYING CONSTR.	LS	1	\$	\$
10121	308	AGGR.BASE MAT.TY. I NO.21A OR 21B	TON	30	\$	\$
10417	310	TACK COAT	GAL	610	\$	\$
10628	515	FLEXIBLE PAVE.PLANING 0"-2"	SY	6095	\$	\$
10635	315	ASPHALT CONC. TY. SM-9.5A	TON	5	\$	\$
10636	315	ASPHALT CONC.TY. SM-9.5D	TON	672	\$	\$
10642	315	ASPHALT CONCRETE TY. BM-25.0A	TON	5	\$	\$
12020	502	STD. CURB CG-2	LF	65	\$	\$
12022	502	RADIAL CURB CG-2	LF	20	\$	\$
12610	502	RAD. COMB. CURB & GUTTER CG-6	LF	190	\$	\$
13108	504	CG-12 DETECTABLE WARNING SURFACE	SY	10	\$	\$
13220	504	HYDR. CEMENT CONC. SIDEWALK 4"	SY	55	\$	\$
14100	510	REMOVE SIDEWALK AND ENTRANCE	SY	95	\$	\$
14120	510	REMOVE COMB. CURB AND GUTTER	LF	190	\$	\$
24266	512	PEDESTRIAN BARRICADE DEVICE (4 EACH)	LF	32	\$	\$
24152	512	TYPE 3 BARRICADES 8'	EA	4	\$	\$
24160	512	TEMPORARY (CONSTRUCTION) SIGN	SF	216	\$	\$
24272	512	TRUCK MOUNTED ATTENUATOR	HR	100	\$	\$
24278	512	GROUP 2 CHANNELIZING DEVICES	DAY	750	\$	\$
24281	512	ELECTRONIC ARROW BOARD	HR	130	\$	\$
24282	512	FLAGGER SERVICE	HR	40	\$	\$
23560	242	TEMP. SAFETY FENCE	LF	100	\$	\$
27002	603	SEEDING AND FERTILIZER	LB	50	\$	\$
27012	602	TOPSOIL CLASS A 2"	CY	10	\$	\$
50108	701	SIGN PANEL	SF	155	\$	\$
50430	700	SIGN POST STP-1, 2", 14 GAUGE	LF	60	\$	\$
50485	700	CONC. SIGN FDN. STP-1 TY.A	EA	4	\$	\$
51170	700	ELECTRICAL SERVICE SE-5	EA	1	\$	\$
51212	700	PEDESTAL POLE PF-2 12'	EA	8	\$	\$
51238	700/ATTD	CONC. FOUND. SIGNAL POLE PF-8	CY	20	\$	\$
51238	700/ATTD	CONC. FOUND. SIGNAL POLE SPREAD FOOTER	CY	10	\$	\$
51240	700	CONC. FOUNDATION PF-2	EA	8	\$	\$
51247	700	CONCRETE FOUND. CF-3	EA	1	\$	\$
51475	700	SIGNAL MAST ARM POLE MP-3, TY. A	EA	1	\$	\$
51476	700	SIGNAL MAST ARM POLE MP-3, TY. B1	EA	3	\$	\$
51487	700	MAST ARM 49'	EA	1	\$	\$
51488	700	MAST ARM 60'	EA	3	\$	\$
51600	700	14/2 CONDUCTOR CABLE	LF	1670	\$	\$
51607	700	14/7 CONDUCTOR CABLE	LF	3315	\$	\$
51615	700	14/1 ENCLOSED COND. CABLE	LF	4620	\$	\$
51700	700	14/2 CONDUCTOR CABLE SHIELDED	LF	2830	\$	\$
51830	703	HANGER ASSEMBLY SM-3, ONE WAY	EA	10	\$	\$

51838	703	HANGER ASSM.SMB-3, ONE WAY	EA	8	\$	\$
51912	703	LOOP SAW CUT 3/8"	LF	1505	\$	\$
51913	703	LOOP SAW CUT 5/8"	LF	305	\$	\$
52404	703	PEDESTRIAN SIGNAL HEAD SP-9	EA	8	\$	\$
54032	704	TYPE B CLASS I PVM T LINE MRKG 4"	LF	2355	\$	\$
54034	704	TY B CL I PVM T LINE MRKG 6"	LF	355	\$	\$
54042	704	TY.B CL.I PAVE. LINE MARK. 24"	LF	170	\$	\$
54105	512	ERADICATE EX. LINEAR PVM T MRKG	LF	180	\$	\$
54574	704	PVM T.SYMB MRKG SGL TURN ARR. TY B CL I	EA	10	\$	\$
54577	704	DBL TURN ARR.THRU/LT OR RT TY B, CL I	EA	2	\$	\$
55060	700	6 CONDUCTOR CABLE	LF	90	\$	\$
55385	700	ELECTRICAL SERVICE WORK PAD	EA	1	\$	\$
55586	700	JUNCTION BOX JB-S1	EA	5	\$	\$
55587	700	JUNCTION BOX JB-S2	EA	8	\$	\$
55588	700	JUNCTION BOX JB-S3	EA	2	\$	\$
56014	700	ELECT. SER. GRD. ELECTRODE 10'	EA	4	\$	\$
56021	700	1" PVC CONDUIT	LF	15	\$	\$
56022	700	1" METAL CONDUIT	LF	255	\$	\$
56026	700	1 1/4" METAL CONDUIT	LF	15	\$	\$
56052	700	BORED CONDUIT 4"	LF	805	\$	\$
56053	700	2" PVC CONDUIT	LF	55	\$	\$
56054	700	3" PVC CONDUIT	LF	730	\$	\$
56055	700	4" PVC CONDUIT	LF	75	\$	\$
56200	700	TRENCH EXCAVATION ECI-1	LF	945	\$	\$
00181	NS	UTILITY TEST PIT ASPHALT CONCRETE	EA	2	\$	\$
NA	703	MAST ARM HANGER ASSEMBLY (SMD-2)	EA	18	\$	\$
NA	703	UNINTERRUPTIBLE POWER SUPPLY	EA	1	\$	\$
NA	703	UNINTERRUPTIBLE POWER SUPPLY BATTERY PACK	EA	1	\$	\$
NA	703	UNINTERRUPTIBLE POWER SUPPLY CABINET	EA	1	\$	\$
NA	NS	ACCESSIBLE PEDESTRIAN SIGNAL	EA	8	\$	\$
NA	NS	ACCESSIBLE PEDESTRIAN PUSHBUTTON	EA	8	\$	\$
NA	703	TRAFFIC SIGNALIZATION SIGNAL HEAD SECTION 12" LED HVSB BACKPLATE	EA	32	\$	\$
NA	703/ATTD	EMERGENCY VEHICLE PREEMPTION DETECTION SYSTEM	EA	1	\$	\$
NA	ATTD	REMOVE AND RETURN FLASHING BEACONS	EA	8	\$	\$
NA	703	CONTROLLER	EA	1	\$	\$
NA	512	UNIFORMED FLAGGERS	HR	40	\$	\$
NA	ATTD	ROCK EXCAVATION	LF	1.5	\$	\$
NA	ATTD	ADDITIONAL ROCK DRILLING FOR POLE FOUNDATIONS	LF	12	\$	\$
NA	504	DEMOLISH AND DISPOSE OF EX. CURB RAMPS	SF	400	\$	\$
NA	ATTD	CONCRETE TRANSFORMER PAD	EA	1	\$	\$
50340	700	RELOCATE EXISTING SIGN PANEL	EA	4	\$	\$
50320	700	REMOVE EXISTING SIGN PANEL	EA	20	\$	\$
		MILLSTREAM DRIVE PEDESTRIAN SAFETY PROJECT	LS	1	\$	\$
	TOTAL COST:					\$