

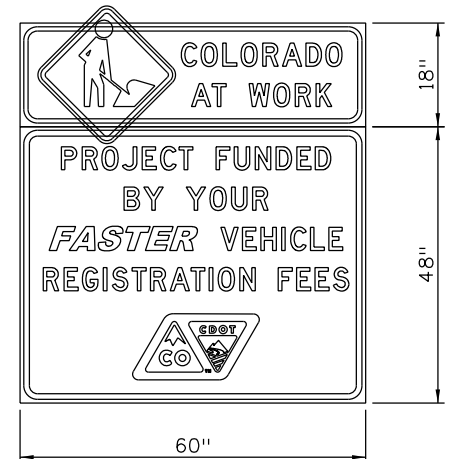
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TABULATION OF TRAFFIC ENGINEERING ITEMS			
ITEM NUMBER	ITEM DESCRIPTION	UNIT	PROJECT TOTALS
202-00250	Removal of Pavement Marking	SF	2,500
202-00810	Removal of Ground Sign	EA	13
202-00821	Removal of Sign Panel	EA	10
202-00827	Removal of Pull Box	EA	7
202-00831	Removal of Traffic Signal Head	EA	1
202-00840	Removal of Traffic Signal Pole	EA	2
202-00848	Removal of Traffic Signal Controller and Cabinet	EA	1
202-00858	Removal of Pedestal Pole	EA	1
210-00476	Reset Microwave Vehicle Radar Detector (MVRD)	EA	2
210-00815	Reset Sign Panel	EA	2
210-00825	Reset Flashing Beacon	EA	3
210-00831	Reset Traffic Signal Head	EA	4
210-00848	Reset Traffic Signal Controller And Cabinet	EA	1
210-00865	Reset Pedestrian Signal Head	EA	2
210-00890	Reset Intersection Detection System (Camera)	EA	5
503-00036	Drilled Caisson (36 Inch)	LF	45
503-00054	Drilled Caisson (54 Inch)	LF	51
613-00200	2 Inch Electrical Conduit	LF	1,406
613-00206	2 Inch Electrical Conduit (Bored)	LF	290
613-00306	3 Inch Electrical Conduit (Bored)	LF	580
613-07023	Pull Box (24"X36"X24")	EA	2
613-07039	Pull Box (30"X48"X18")	EA	4
613-10000	Wiring	LS	1
613-13006	Luminare (Led) (8500 Lumens)	EA	3
614-00011	Sign Panel (Class I)	SF	100
614-00012	Sign Panel (Class II)	SF	495
614-00013	Sign Panel (Class III)	SF	661
614-00615	Steel Sign Post (W 6x15)	LF	29
614-01502	Steel Sign Support (2-Inch Round)(Post & Socket)	LF	8
614-01572	Steel Sign Support (2-1/2 In Rd Sch 40) (Post And Slip Base)	LF	424
614-03002	Concrete Footing (Type 2)	EA	2
614-42000	Monotube Overhead Sign Bridge (20 Inch Diameter)	EA	1
614-70150	Pedestrian Signal Face (16) (Countdown)	EA	2
614-70336	Traffic Signal Face (12-12-12)	EA	10
614-70448	Traffic Signal Face (12-12-12-12)	EA	4
614-72855	Traffic Signal Controller Cabinet	EA	1
614-72860	Pedestrian Push Button	EA	2
614-72886	Intersection Detection System (Camera)	EA	1
614-80000	Flashing Beacon	EA	2
614-81145	Traffic Signal-Light Pole Steel (1-45 Foot Mast Arm)	EA	1
614-81155	Traffic Signal-Light Pole Steel (1-55 Foot Mast Arm)	EA	2
614-87350	Test Fiber Optic Cable	LS	1
614-87424	Fiber Optic Cable (Single Mode) (24 Strands)	LF	690
614-87524	Splice Fiber Optic Cable (24 Strand)	EA	2
614-87624	Terminate Fiber Optic Cable (24 Strand)	EACH	2
621-00450	Detour Pavement	SY	275
627-00008	Modified Epoxy Pavement Marking	GAL	187
627-00011	Pavement Marking Paint (Waterborne)	GAL	400
627-30405	Preformed Thermoplastic Pavement Marking (Word-Symbol)	SF	504
627-30410	Preformed Thermoplastic Pavement Marking (Xwalk-Stopline)	SF	1,325

TABULATION OF TRAFFIC ENGINEERING ITEMS			
ITEM NUMBER	ITEM DESCRIPTION	UNIT	PROJECT TOTALS
630-00000	Flagging	HR	5,000
630-00007	Traffic Control Inspection	DAY	220
630-00012	Traffic Control Management	DAY	300
630-80001	Flashing Beacon (Portable)	EA	24
630-80335	Barricade (Type 3 M-A) (Temporary)	EA	6
630-80341	Construction Traffic Sign (Panel Size A)	EA	22
630-80342	Construction Traffic Sign (Panel Size B)	EA	98
630-80344	Construction Traffic Sign (Special)	SF	165
630-80355	Portable Message Sign	EA	4
630-80358	Advance Warning Flashing Or Sequencing Arrow Panel (C Type)	EA	4
630-80360	Drum Channelizing Device	EA	200
630-80363	Drum Channelizing Device (With Light) (Flashing)	EA	175
630-80370	Concrete Barrier (Temporary)	LF	3,200
630-80380	Traffic Cone	EA	500
630-85011	Impact Attenuator (Temporary)	DAY	400
630-85020	Mobile Attenuator	EA	2

SCHEDULE OF CONSTRUCTION TRAFFIC CONTROL DEVICES					
		630-80341	630-80342	630-80344	
CONSTRUCTION SIGNS					
SIGN CODE	LEGEND	DIMENSION	PANEL SIZE		
			A EA	B EA	Special SF
FASTER	COLORADO AT WORK SIGN (SPECIAL)	66"X60"			165
G20-5	WORK ZONE	36"X24"	16		
G20-10	XYZ/CONSTRUCTION/THANKS YOU/555-555-5555	48"X48"		8	
G20-11	ROAD WORK INFORMATION	48"X48"		8	
R2-1	SPEED LIMIT	36"X48"		16	
R2-6(ap)	FINES/DOUBLE	36"X24"	4		
R3-7	RIGHT (LEFT) LANE MUST TURN RIGHT (LEFT)	36"X36"	2		
R11-2	ROAD CLOSED	48"X36"		2	
R52-6a	BEGIN FINES DOUBLE IN WORK ZONE	36"X48"		8	
R52-6b	END FINES DOUBLE IN WORK ZONE	36"X48"		8	
W1-4B	REVERSE CURVE SYMBOL	48"X48"		4	
W1-6L	ARROW SYMBOL	48"X24"		2	
W4-2	LANE ENDS SYMBOL	48"X48"		4	
W8-1	BUMP	48"X48"		4	
W8-11	UNEVEN LANES	48"X48"		4	
W5-1	ROAD NARROWS *	48"X48"		2	
W20-1	ROAD WORK *	48"X48"		8	
W20-7A	FLAGGER	48"X48"		4	
W21-4	ROAD WORK AHEAD *	48"X48"		8	
W21-5	SHOULDER WORK	48"X48"		4	
W21-5A	RIGHT (LEFT) SHOULDER CLOSED *	48"X48"		4	
PROJECT TOTALS			22	98	165

* CONSTRUCTION SIGNS WITH BEACON
QUANTITIES SHOWN FOR INFORMATION ONLY AND ARE CARRIED FORWARD TO TABULATION OF TRAFFIC ENGINEERING ITEMS



FASTER SPECIAL SIGN

Print Date: 3/8/2017			As Constructed No Revisions: Revised: Void:	US 50 WEST WESTBOUND TABULATION TRAFFIC ENGINEERING ITEMS Designer: ACE Detailer: ACE Subset: TRAFFIC	Project No./Code
File Name: 20344TAB_Traff_Eng_Items.dgn					STA 0503-085
Horiz. Scale: 1:1 Vert. Scale:					20344
J. F. SATO AND ASSOCIATES 5898 South Rapp Street Littleton, Colorado 80120	902 Erie Avenue Pueblo, CO 81001 Phone: 719-562-5509 FAX: 719-546-5702 Region 2	DTD	Subset Sheets: 01 of 01	Sheet Number 182	