INTERSECTION - U.S. 20 & CENTER ROAD

SIGNAL SUBSUMMARY "A"

SHEET NO.	FEATURES FROM	FEATURES TO	FROM STA (ALL STATION REFERENCE IS U.S. 20, UNLESS NOTED OTHERWISE. *-INDICATES CENTER ROAD STATION REFERENCE)	FROM OFF	TO STA	TO OFF	DISTANCE LIN FT	DESCRIPTION	625										632																				
								ITEM #																															
								EXT. #	25400	25600	29000	31600	31600	32000	36000				00301	00501	25000	26000	26501	30300	40700	43300	64011	64020	65200	68300	70000		82600				39100		70000	70500	99000	99000	99000	99300
									CONDUIT, 2", 713.04	CONDUIT, 4", 713.04	TRENCH	PULL BOX, MISC.: 713.08, 13"X24"	PULL BOX, MISC.: 713.08, 24"	GROUND ROD	PLASTIC CAUTION TAPE				VEHICULAR SIGNAL HEAD, 3 SECTION, 12" LENS, 1-WAY, AS PER PLAN	VEHICULAR SIGNAL HEAD, 5 SECTION, 12" LENS, 1-WAY,AS PER PLAN	COVERING OF VEHICULAR SIGNAL HEAD	PEDESTRIAN PUSHBUTTON	DETECTOR LOOP, AS PER PLAN	MESSENGER WIRE, 7 STRAND, 7/16" W/ ACCESS.	SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG	SIGNAL CABLE, MISC.: PREEMPT DETECTOR CABLE, OPTICOM MODEL 138	STRAIN POLE FOUNDATION, AS PER PLAN	PEDESTAL FOUNDATION	LOOP DETECTOR LEAD-IN CABLE	POWER CABLE, 3 CONDUCTOR, NO. 6 AWG	POWER SERVICE		STRAIN POLE, TYPE TC-81.10, DESIGN 6				CONTROLLER, 170E W/ 332 CABINET & ACCESSORIES		CONCRETE FOR CABINET FOUNDATION	CONTROLLER WORK PAD	CONTROLLER ITEM, MISC.: PREEMPTION DETECTORS, OPTICOM MODEL 711	CONTROLLER ITEM, MISC.: PREEMPTION PHASE SELECTOR, OPTICOM MODEL 754	CONTROLLER ITEM, MISC.: PREEMPT CONFIRMATION LIGHT	CONTROLLER ITEM, MISC.: PREEMPTION, OPTICOM
	FROM	TO	STA	OFF	STA	OFF	LIN FT	UNITS	LIN FT	LIN FT	LIN FT	EACH	EACH	EACH	LIN FT				EACH	EACH	EACH	EACH	EACH	LIN FT	LIN FT	LIN FT	EACH	EACH	LIN FT	LIN FT	EACH		EACH				EACH		CU YD	SQ FT	EACH	EACH	EACH	LUMP
329	PB1	PB2	279+42	64R	279+10	33R	43		43		43	1			43								2						203															
	PB2	PB5	279+10	33R	278+70	41R	63	-	63		63	1			63														243															
	PB5	PB6	278+70	41R	277+59	37R	88	-	88		88	1			88								1						186															
	PB6	PB7	277+59	37R	276+21	37R	136	-	136		136	2			136								2						324															
	PB2	P2	279+10	33R	279+10	41R	5	-	5		5			1	5							1	3				1		50				1											
	PB4	P4	280+93	55L	280+90	52L	5	-	5		5	1		1	5							1			160		1		90				1											
	PB3	PB4	281+88	44L	280+93	55L	21	-	21		21	1			21														78															
	PB4	CONT	280+93	55L	280+79	77L	26	-	26	26	26			1	26										124				706								1		1.0	28				
	PB3	PB8	281+88	44L	281+87	36L	78	-	78		78				78														292															
	PB8	PB9	281+87	36L	283+00	35L	112	-	112		112	1			112								1						234															
	PB9	PB10	283+00	35L	283+91	35L	90	-	90		90	2			90								2						227															
	P1	NODE P2	280+45	39R			111	-						1								1		111	83		1						1											
	NODE P2	P2					30	-											1	1	2			30					240															
	NODE P2	P3					96	-											1	1	2			96	73				636															
	P3	P4					106	-						1					1	1	2	1		106	180	200	1		807				1								2	1	2	1
	P4	P1					1202	-											1	1	2			102	198				137												2		2	
	P4	POWER					66	-																66						147	1														
								-																					