INTERSECTION - S.R. 615 & S.R. 84

ALL STATION REFERENCE IS S.R. 615, UNLESS NOTED OTHERWISE. *-INDICATES RAMP "C" STATION REFERENCE

SIGNAL REFERENCE NO.	INTERCONNECT REFERENCE NO.	SHEET NO.	FEATURES FROM	FEATURES TO	FROM STA	FROM OFF	TO STA	TO OFF	DISTANCE (LIN FT)	DESCRIPTION (UNITS)
T-1		296	EX. CONT.	EX. PB1	77+44	52.5'R	77+42	50.5'R	3	-
T-2		296	EX. PB1	EX. PB7	77+42	50.5'R	76+64	46'R	78	-
T-3		296	EX. PB7	EX. PB6	76+64	46'R	76+32	33'R	35	-
T-4		296	EX. PB7	EX. PB4	76+64	46'R	76+60	49'L	95	-
T-5		296	EX. PB4	EX. PB5	76+60	49'L	*160+33	30'R	36	-
T-6		296	EX. PB4	EX. P4	76+60	49'L	76+51	45'L	11	-
T-7		296	EX. PB7	EX. P2	76+64	46'R	76+58	44.5'R	7	-
T-10		296	EX. PB2	EX. PB3	77+48	37'L	77+81	36'L	33	-
T-11		296	EX. PB3	PB11	77+81	36'L	78+93	36'L	12	-
T-12		296	PB11	PB10	78+93	36'L	79+91	36'L	98	-
T-13		296	EX. PB6	PB8	76+32	33'R	75+18	35'R	114	-
T-14		296	PB8	PB9	75+18	35'R	74+02	35'R	116	-
T-15		296	EX. PB2	EX. PB1	77+48	37'L	77+42	50.5'R	87	-
										-
										-
										-
										-
										-
										-
										-
										-
SUB-TOTALS										

SIGNAL SUBSUMMARY

ITEM #	625					632																								
EXT. #	25400	25600	29000	31600	36000	303	20601	26001	26501	27009	40300	40700	43300	65200	90101															
DESCRIPTION	CONDUIT, 2", 713.04	CONDUIT, 4", 713.04	TRENCH	PULL BOX, MISC.: 713.081, 13"x24", AS PER PLAN	SPECIAL PLASTIC CAUTION TAPE	VEHICULAR SIGNAL HEAD, 3 SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	PEDESTRIAN SIGNAL HEAD, TYPE D2, AS PER PLAN	PEDESTRIAN PUSHBUTTON, AS PER PLAN	DETECTOR LOOP, AS PER PLAN	LOOP DETECTOR UNIT, DELAY & EXTENSION TYPE, AS PER PLAN	SIGNAL CABLE, 3 CONDUCTOR, NO. 14 AWG	SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG	SIGNAL CABLE MISC: PREEMPT, 4 CONDUCTOR, NO. 18 AWG	LOOP DETECTOR LEAD-IN CABLE	REMOVAL OF TRAFFIC INSTALLATION, AS PER PLAN															
UNITS	LIN FT	LIN FT	LIN FT	EACH	LIN FT	EACH	EACH	EACH	EACH	EACH	LIN FT	LIN FT	EACH	LIN FT	EACH															
T-1		5	3						2	2	52	26	13	130	1															
T-2											332	249	83	335																
T-3	35		35						1	1			40	120																
T-4											200	200		200																
T-5									2	2				82																
T-6						1	2	2			52	84																		
T-7							2	2			44	22																		
T-10									1	1				114																
T-11	12		12	1	12									34																
T-12	98		98	1	98				2	2				206																
T-13	114		114	1	114									238																
T-14	116		116	1	116				2	2				242																
T-15														276																
SUB-TOTALS	**375**	**5**	**378**	**4**	**340**	**1**	**4**	**4**	**10**	**10**	**680**	**581**	**136**	**1977**	**1**								**0**							

CALCULATED T.J.F.

CHECKED I.M.H.

INTERSECTION - S.R. 615 & S.R. 84
TRAFFIC CONTROL SUB-SUMMARIES

CT CONSULTANTS, INC.

DATE: 10-26-01 - H:\CT\97125\SDSK\TRAFFIC\XLS\97125QNT.XLS PLOT SIG-S.R.84