SHEET NO.	REFERENCE NO.	LOCATION	STAGE, PHASE & STEP	STATION FROM	STATION TO	SIDE	614 WORK ZONE CENTER LINE, CLASS I, 740.06, TYPE I, (DOUBLE YELLOW)	614 WORK ZONE CENTER LINE, CLASS I, 740.06, TYPE I, (TWO-WAY LEFT TURN)	614 WORK ZONE EDGE LINE, (WHITE) CLASS I, 740.06, TYPE I	614 WORK ZONE CHANNELIZING LINE, CLASS I, 740.06, TYPE I	614 WORK ZONE STOP LINE, CALSS I, 740.06, TYPE I	614 WORK ZONE CROSSWALK LINE, CLASS I, 740.06, TYPE 1	614 WORK ZONE LANE ARROW, CLASS I, 740.06, TYPE I	614 WORK ZONE WORD ON PAVEMENT, 72", CLASS I, 740.06, TYPE I	614 WORK ZONE DOTTED LINE, CALSS I, 740.06, TYPE I	614 WORK ZONE IMPACT ATTENUATOR, UNIDIRECTIONAL		615 PAVEMENT FOR MAINTAINING TRAFFIC, CLASS A	615 PAVEMENT FOR MAINTAINING TRAFFIC, CLASS B	622 PORTABLE CONCRETE BARRIER, 32"	630 SIGN, TEMPORARY OVERLAY	630 REMOVAL OF TEMPORARY OVERLAY SIGN AND DISPOSAL
							MILE	MILE	MILE	FT	FT	FT	EACH	EACH	FT	EACH		SQ YD	SQ YD	FT	SQ. FT.	EACH
176		VINE ST. EB. ENT. RAMP	3B3																		232	16
184	TP-1	E. 367TH ST.	1B7	51+10	56+38	RT													1834			
	WEW-1			52+75	56+38	LT			0.07													
	WEW-2			50+80	56+38	RT			0.11													
	WEW-3			51+30	52+40	LT			0.02													
	WCL-1			50+60	56+25	CL	0.11															
	WS-1			56+25		RT					12											
216	TP-1	VINE WB RAMPS	3B3	117+53	117+71	RT												62				
	WEW-1	VINE ST.		115+99	117+00	LT			0.02													
	WEW-2			117+38	120+15	LT			0.05													
	WEW-3			120+40	122+00	LT			0.03													
	WCL-1			113+46	115+46	RT	0.04															
	WCL-2			113+46	115+46	CL	0.04															
	WCL-3			115+46	117+15	RT		0.03					2									
	WCL-4			115+46	117+15	LT		0.03														
	WCL-5			117+96	119+96	RT	0.04															
	WCL-6			119+46	119+96	RT	0.01															
	WCL-7			119+96	122+00	RT		0.04					2									
	WCL-8			119+96	122+00	CL		0.04														
	WCH-1			117+96	119+30	CL				140			2	1								
	WS-1			117+96		RT					12											
	WS-2			117+70	118+05	RT					34											
217		VINE ST.		122+00	131+00	LT/RT															48	3
	TP-1	VINE EB EXIT RAMP	3B3	VINE ST. 127+00		RT												510				
	WEW-1	VINE ST.		122+00	131+00	LT			0.17													
	WCL-1			122+00	125+91	RT		0.08														
	WCL-2			122+00	125+91	CL		0.08														
	WCL-3			127+74	131+00	RT		0.06														
	WCL-4			127+75	131+00	CL		0.06														
	WCH-1			ALONG EB EXIT RAMP						280			4	2								
	WEW-2			ALONG EB EXIT RAMP					0.07													
	WS-1			125+91		RT					12											
	WS-2			127+74		LT					12											
	WS-3			126+45	127+10	RT					72											
	WXL-1			126+45	127+50	RT						210										
	WDL-1			125+91	126+46	RT									65							
218	WEW-1	VINE ST.	3B3	131+00	134+96	LT			0.08													
	WEW-2			135+35	137+75	LT			0.05													
	WCL-1			132+96	137+75	RT/CL	0.09															
	WCL-2			131+00	131+77	CL		0.015														
	WCL-3			131+00	131+77	RT		0.015														
	WCH-1			132+96	134+31	CL				135			2	1								
219	WEW-1	VINE ST.	3B4	113+53	122+00	RT			0.16													
220	WEW-1	VINE ST.	3B4	122+00	131+00	RT			0.17													
221	WEW-1	VINE ST.	3B4	131+00	132+15	RT			0.02													
222	TP-1	LAKELAND BLVD.	3B4	26+20	33+35	LT													1467			
	WEW-1			26+20	33+35	LT			0.14													
	WEW-2			26+20	33+45	LT			0.14													
	WCL-1			26+20	33+25	LT	0.14															
	WS-1			33+25		LT					12											
	WDL-1	VINE/LAKELAND		INTERSECTION											115							
	PCB-1	LAKELAND BLVD.		26+20	33+45	LT										1				780		
TOTALS CARRIED TO GENERAL SUMMARY							0.47	0.45	1.3	555	166	210	12	4	180	1		572	3301	780	280	19

CALCULATED JMR
CHECKED EJC

MAINTENANCE OF TRAFFIC SUBSUMMARY
VINE ST./ LAKELAND BLVD.

LAK-2-3.32

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