

GENERAL SUMMARY

CALCULATED
T.K.L.
CHECKED
K.P.W.

SHEET NUMBER											PARTICIPATION		ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	AS PER PLAN SHEET REF.
120B	145A	126	127	128	129	130	131	135	141	146								
								2		1			632	64020	3	EACH	PEDESTAL FOUNDATION	
								2653	8193	1259			632	65200	12105	LIN. FT.	LOOP DETECTOR LEAD-IN CABLE	
								187	83	140			632	68300	329	LIN. FT.	POWER CABLE, 3 CONDUCTOR NO.6 AWG	
								1	1	1			632	70001	3	EACH	POWER SERVICE, AS PER PLAN	120
								1	2	1			632	70401	4	EACH	CONDUIT RISER, 2" DIAMETER, AS PER PLAN	117
								1					632	77081	1	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 12 POLE WITH MAST ARMS TC-81.20 DESIGN 4 AND DESIGN 3, AS PER PLAN	119
										2			632	80101	2	EACH	SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 1, AS PER PLAN	119
		1		1									632	80601	2	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 12, AS PER PLAN	117
								1	1	2			632	81201	4	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 2, AS PER PLAN	119
									2				632	81301	2	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 3, AS PER PLAN	119
									1				632	81501	1	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 11, AS PER PLAN	119
								2		1			632	89600	3	EACH	PEDESTAL, 8'	
								1	1	1			632	90101	3	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN	117
								389	1909	860			632	90500	3158	LIN. FT.	SIGNALIZATION, MISC.: INTERCONNECT CABLE, 12 FIBER	120
200	1847								639	484			632	90500	3170	LIN. FT.	SIGNALIZATION, MISC.: INTERCONNECT CABLE, 96 FIBER	120A
								1	1	1			633	38001	3	EACH	CONTROLLER, ACTUATED, 8 PHASE, SOLID STATE DIGITAL MICROPROCESSOR, AS PER PLAN	118
									1				633	39001	1	EACH	CONTROLLER, MASTER, TRAFFIC RESPONSIVE, AS PER PLAN	118
								1	1	1			633	64001	3	EACH	PREEMPTION, AS PER PLAN	120
								1.85	1.85	1.85			633	70000	5.6	CU. YD.	CONCRETE FOR CABINET FOUNDATION	
										11.16			633	70500	12	SQ. FT.	CONTROLLER WORK PAD	
										1			633	99000	1	EACH	CONTROLLER ITEM, MISC.: MICROWAVE DETECTOR UNIT	117
								1	1	1			633	99000	3	EACH	CONTROLLER ITEM, MISC.: PAN-TILT-ZOOM CAMERA	119
								0.168					642	00102	0.168	MILE	EDGE LINE, TYPE 2	
								1.044	0.229				642	00202	1.273	MILE	LANE LINE, TYPE 2	
								0.603	0.202				642	00302	0.805	MILE	CENTER LINE, TYPE 2	
								1492					642	00402	1492	LIN. FT.	CHANNELIZING LINE, TYPE 2	
								349	15				644	00500	364	LIN. FT.	STOP LINE	
								1198	84				644	00600	1282	LIN. FT.	CROSSWALK LINE	
								560	207				644	00700	767	LIN. FT.	TRANSVERSE LINE	
								25	57				644	00900	82	SQ. FT.	ISLAND MARKING	
								11					644	01000	11	EACH	RAILROAD SYMBOL MARKING	
								20					644	01300	20	EACH	LANE ARROW	
								7					644	01400	7	EACH	WORD ON PAVEMENT, 72"	

TRAFFIC CONTROL GENERAL SUMMARY

SUM - 59-493

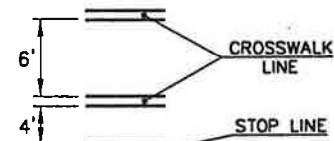
116
171

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SIGN LEGEND

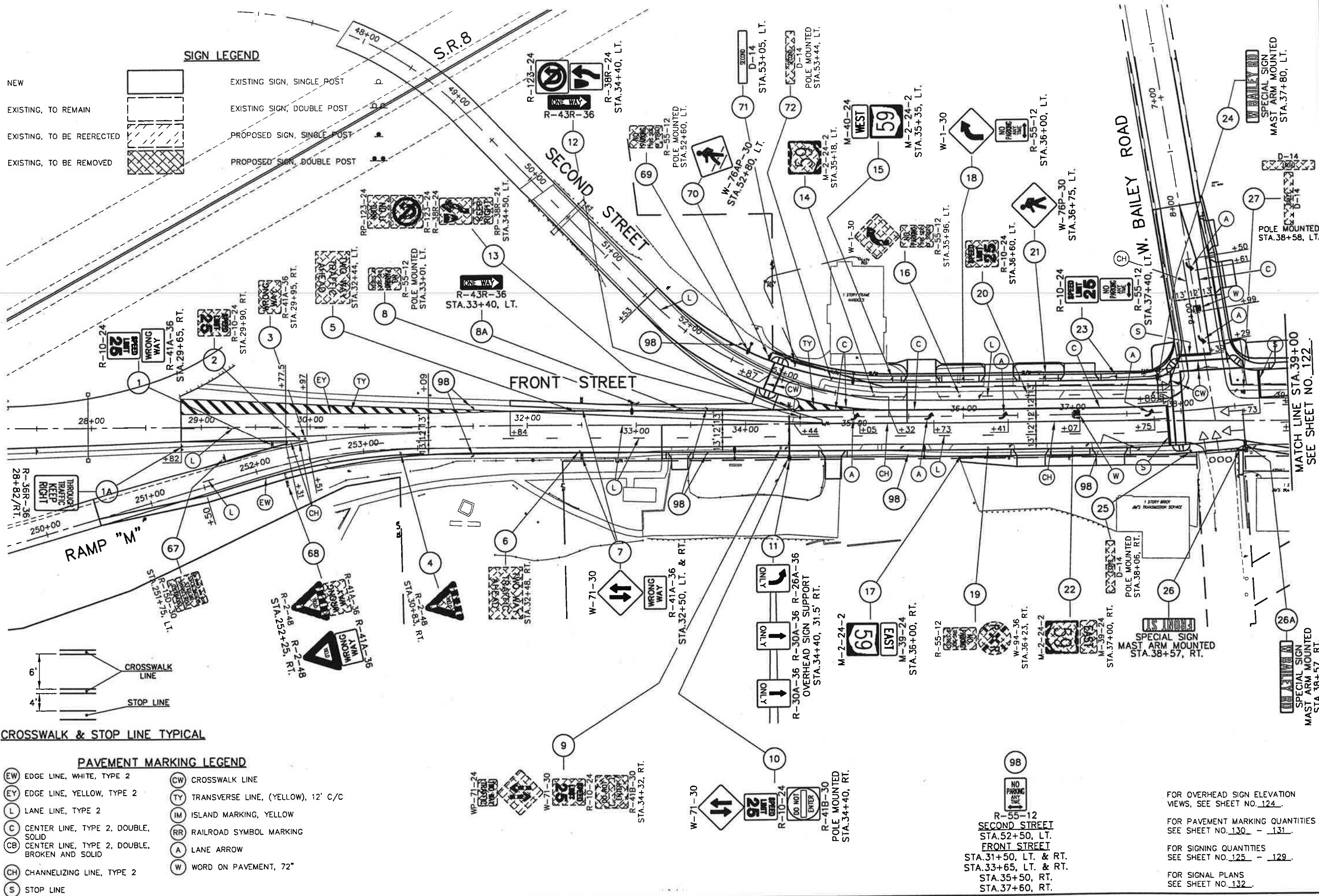
NEW	EXISTING SIGN, SINGLE POST
EXISTING, TO REMAIN	EXISTING SIGN, DOUBLE POST
EXISTING, TO BE REERECTED	PROPOSED SIGN, SINGLE POST
EXISTING, TO BE REMOVED	PROPOSED SIGN, DOUBLE POST

CROSSWALK & STOP LINE TYPICAL



PAVEMENT MARKING LEGEND

(EW) EDGE LINE, WHITE, TYPE 2	(CW) CROSSWALK LINE
(EY) EDGE LINE, YELLOW, TYPE 2	(TY) TRANSVERSE LINE, (YELLOW), 12' C/C
(L) LANE LINE, TYPE 2	(IM) ISLAND MARKING, YELLOW
(C) CENTER LINE, TYPE 2, DOUBLE, SOLID	(RR) RAILROAD SYMBOL MARKING
(CB) CENTER LINE, TYPE 2, DOUBLE, BROKEN AND SOLID	(A) LANE ARROW
(CH) CHANNELIZING LINE, TYPE 2	(W) WORD ON PAVEMENT, 72"
(S) STOP LINE	



MATCH LINE STA. 39+00
SEE SHEET NO. 122

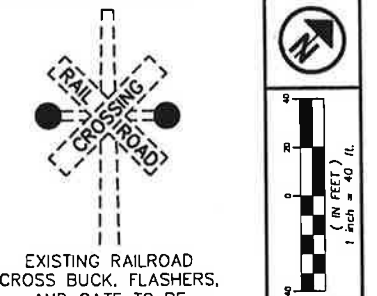
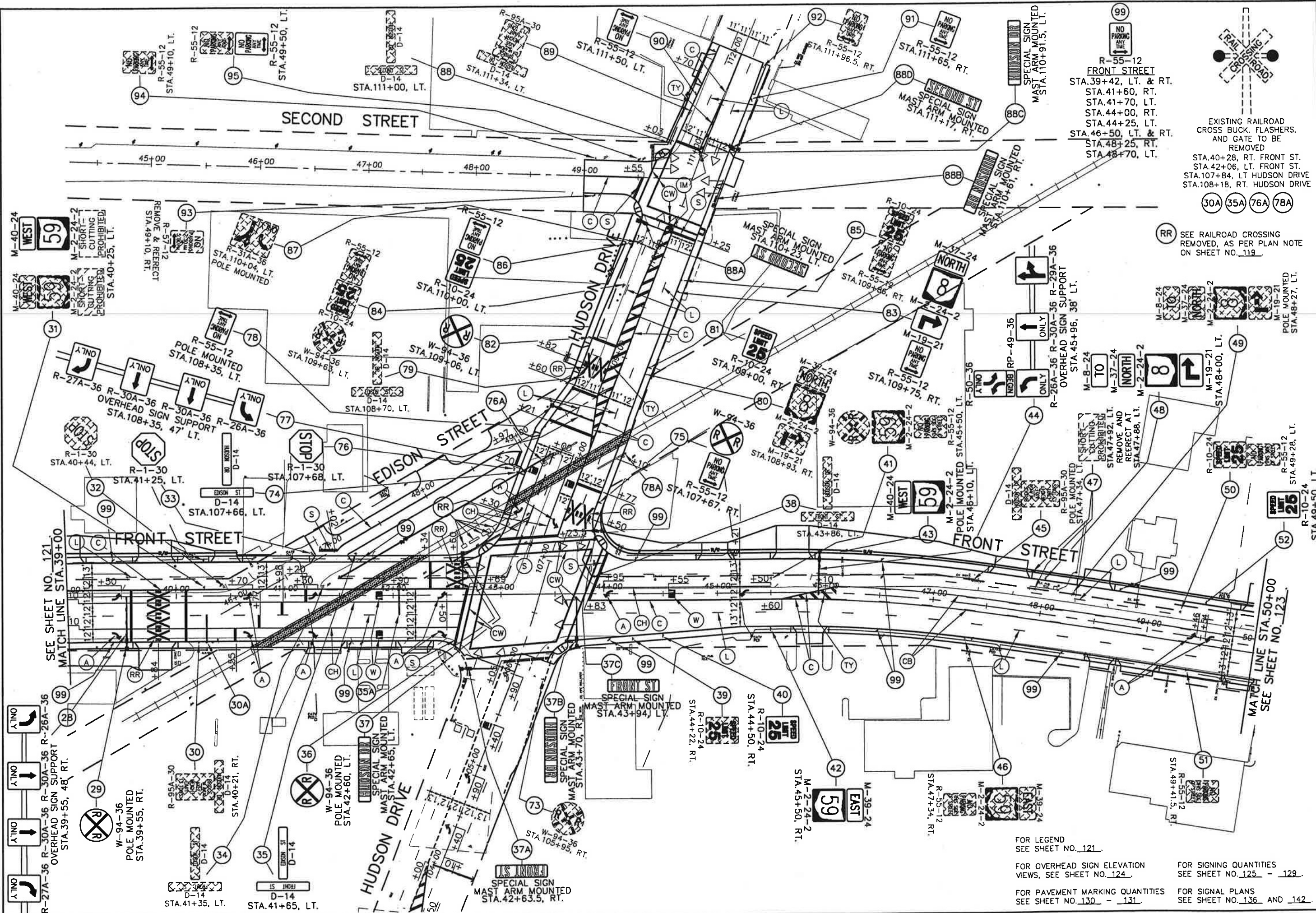
FOR OVERHEAD SIGN ELEVATION VIEWS, SEE SHEET NO. 124.
FOR PAVEMENT MARKING QUANTITIES SEE SHEET NO. 130 - 131.
FOR SIGNING QUANTITIES SEE SHEET NO. 125 - 129.
FOR SIGNAL PLANS SEE SHEET NO. 132.

**TRAFFIC CONTROL
SIGNING AND PAVEMENT MARKING PLAN**

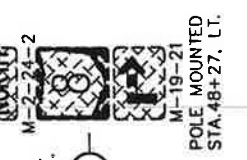
SUM - 59-493

CALCULATED	T.K.L.
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121
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RR SEE RAILROAD CROSSING
REMOVED, AS PER PLAN NOTE
ON SHEET NO. 119



SEE SHEET NO. 121
MATCH LINE STA. 39+00

MATCH LINE STA. 50+00
SEE SHEET NO. 123

FOR LEGEND
SEE SHEET NO. 121.

FOR OVERHEAD SIGN ELEVATION
VIEWS, SEE SHEET NO. 124.

FOR PAVEMENT MARKING QUANTITIES
SEE SHEET NO. 130 - 131.

FOR SIGNING QUANTITIES
SEE SHEET NO. 125 - 129.

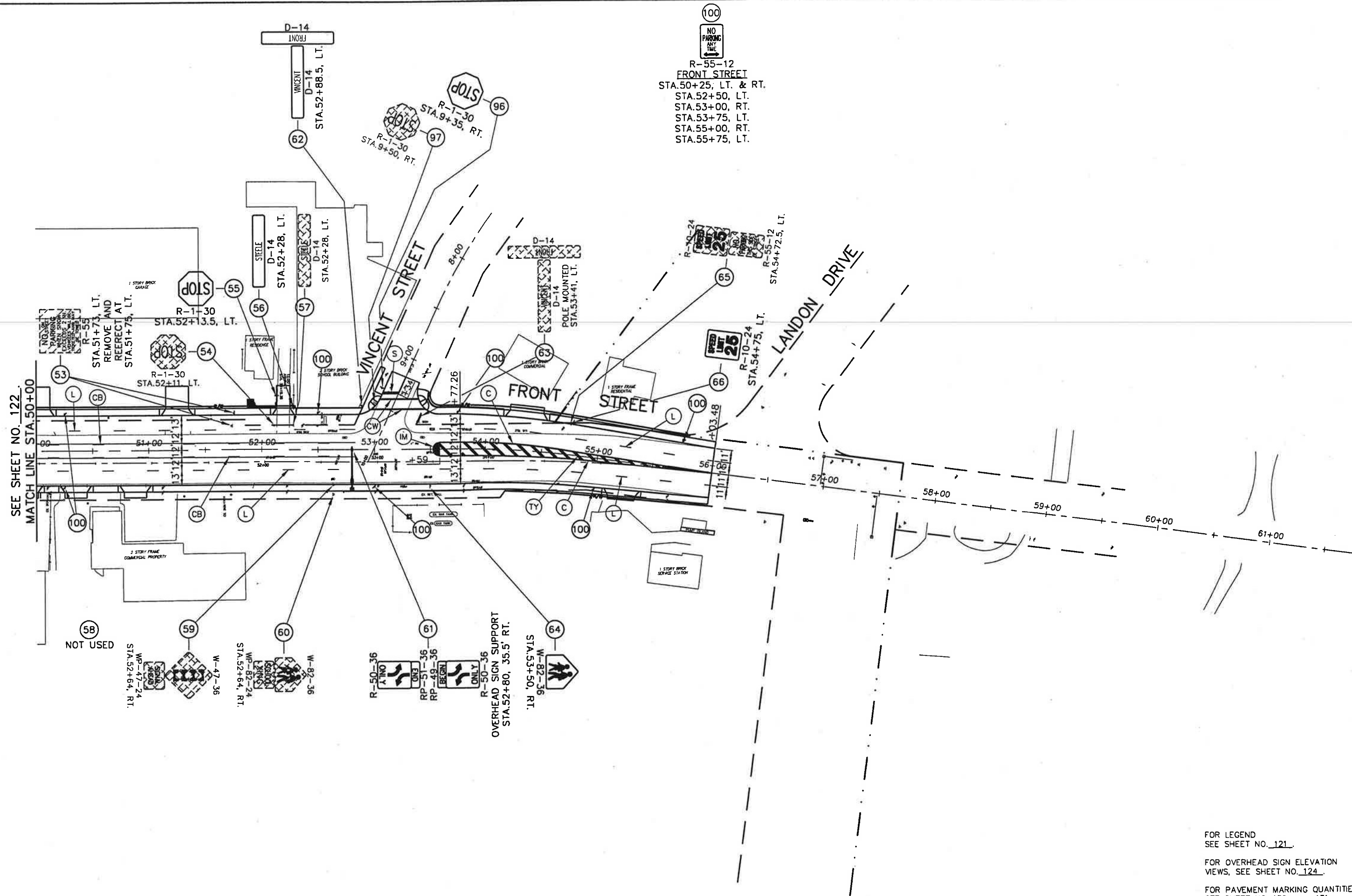
FOR SIGNAL PLANS
SEE SHEET NO. 136 AND 142.

CALCULATED T.K.L. CHECKED E.W.K.

**TRAFFIC CONTROL
SIGNING AND PAVEMENT MARKING PLAN**

SUM - 59-493

122
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SEE SHEET NO. 122.
MATCH LINE STA. 50+00

100
NO PARKING ANY TIME

R-55-12
FRONT STREET
STA. 50+25, LT. & RT.
STA. 52+50, LT.
STA. 53+00, RT.
STA. 53+75, LT.
STA. 55+00, RT.
STA. 55+75, LT.

CALCULATED
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1" = 40' ft.

TRAFFIC CONTROL
SIGNING AND PAVEMENT MARKING PLAN

SUM - 50-483

FOR LEGEND
SEE SHEET NO. 121.

FOR OVERHEAD SIGN ELEVATION
VIEWS, SEE SHEET NO. 124.

FOR PAVEMENT MARKING QUANTITIES
SEE SHEET NO. 130 - 131.

FOR SIGNING QUANTITIES
SEE SHEET NO. 125 - 129.

PAVEMENT MARKING SUBSUMMARY

SHEET NO.	REFERENCE NO.	LOCATION	STATION		SIDE	ITEM NUMBERS															
			FROM	TO		642					644										
						LANE LINE, TYPE 2	CENTER LINE, TYPE 2, DOUBLE, SOLID	CENTER LINE, TYPE 2, DOUBLE, BROKEN AND SOLID	STOP LINE	CROSSWALK LINE	TRANSVERSE LINE	ISLAND MARKING									
MILE	MILE	MILE	L.F.	L.F.	L.F.	S.F.															
123	L	FRONT STREET	50+00	56+03.48(x2)	LT/RT	0.229															
	C	FRONT STREET	53+59	56+03.48(x2)	LT/RT		0.093														
	CB	FRONT STREET	50+00	52+80 (x2)	LT/RT			0.106													
	TY	FRONT STREET	53+59	56+03.48	LT/RT									207							
	IM	FRONT STREET	53+59	-	LT/RT														57		
	C	VINCENT STREET	9+17	9+34	CL		0.003														
	S	VINCENT STREET	9+34	-	RT.					15											
	CW	VINCENT STREET	9+38	-	LT/RT									34							
123	CW	VINCENT STREET	9+47	-	LT/RT									50							
SUB-TOTAL						-	0.096	0.106	-	-	-	-									
TOTAL						0.229	0.202		15	84	207	57									

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CALCULATED
T.K.I.
CHECKED
K.P.W.

PAVEMENT MARKING SUBSUMMARY

SUM - 59-493

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