

LOCATION	NEW SIGNS (SF)		EXISTING SIGN REMOVAL (EA)		SALVAGED SIGNS (EA)	NUMBER OF NEW SQUARE STEEL POSTS (LB/FT) (EA)			NEW TUBULAR ALUMINUM POSTS (LBS) (DIAMETER IN INCHES)		NEW TUBULAR STEEL POSTS (LBS) (DIAMETER IN INCHES)				FOUNDATIONS FOR TUBULAR STEEL POSTS (EA)	24 INCH FOOTINGS (EA)	30 INCH FOOTINGS (EA)	SPECIAL 8 FOOT 24 INCH FOOTINGS (EA)	SPECIAL 8 FOOT 30 INCH FOOTINGS (EA)	W-SHAPE STEEL (LBS)
	TYPE A	TYPE B	TYPE A	TYPE B		1.88	2.42	3.35	3.0	4.0 (MOD)	3.0	3.5	4.0	5.0						
Northbound Mainline	2033.57	6002.25	251	50	1	39	149	78			4560	1620			52	71	11	6		35600
Southbound Mainline	2357.52	5674.00	272	51	1	27	167	88			4104	3780			64	74	2	7		30900
Interchange 16		282.00		4																450
Interchange 17	567.28	976.50	144	5	7	3	53	4		102	912	810			14	6	4			6940
Interchange 18	418.74		109		5	5	31	6		51	912	270			10					
Interchange 19	312.35	319.75	70	2		7	24	6			684		438		8					
Interchange 20	378.58		121		27	5	19	17	39	153	912	270			10					
Interchange 21	544.85		150		13	6	17	21		51	1140	270	864		16					
Interchange 22	501.14		132		4	8	53	11			912				8					
NB Weigh Station	134.25		20				20													
NB Rest Area	118.58		24			1	26													
SB Weigh Station	112.08		19			1	21													
SB Rest Area	128.75		25				32													
Total	7607.69	13254.50	1337	112	58	102	612	231	39	357	14136	7020	864	438	182	151	17	13		73890

TABLE SUMMARIZING SIGNS