SURVEYED BY .....
SUPERVISED BY .....
DESIGNED BY .....

IN PROGRESS 09/26/08
NOT FOR CONSTRUCTION

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	FEDERAL AID PROJECT	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		7		14(10)

NOTE: See Sign Plans Example: (1/1) — denotes Sign No. / — denotes Text No.

PERMANENT SIGN SCHEDULE

TEXT NO.	TEXT	SIGN NO.	SIGN STRUCT. STD.	PANEL SIZE W	PANEL SIZE H	LETTER TYPE	COLOR COMB.	STD. NO.	QUANTITY	SIGN AREA S.F. EA.	REMARKS
45	EXIT ↗	304,409	A 6 x 8	6'-0"	5'-0"	L-3	C-7	E5-1	2	30.00	
46	EMERGENCY VEHICLES ONLY	213,214	A 4 x 4	3'-0"	2'-0"	L-1 or L-2	C-1	Spec. Design	2	6.00	
50	← Tysons Corner Leesburg →	704	S 6 x 6	12'-0"	3'-6"	L-3	C-7	VG-15	1	42.00	
51	← Leesburg Tysons Corner →	804	S 6 x 6	12'-0"	3'-6"	L-3	C-7	VG-15	1	42.00	
52	607 Loudoun Co Parkway 1/2 MILE	203,602	OH LOC No 1,6	15'-6"	12'-6"	L-3	C-7	SPEC DES	2	193.75	
53	607 Loudoun Co Parkway ↗ EXIT ONLY	205	OH LOC No 2	19'-0"	13'-0"	L-3	C-7	SPEC DES	1	247.00	
54	607 Loudoun Co Parkway ↗	501	OH LOC No 5	19'-0"	11'-0"	L-3	C-7	SPEC DES	1	209.00	
55	607 NORTH Loudoun Co Parkway ↓ ↓	305	OH LOC No 3	16'-6"	13'-0"	L-3	C-7	SPEC DES	1	214.50	
56	SOUTH 607 To 267 Loudoun Co Parkway ↓	306	OH LOC No 3	16'-0"	15'-0"	L-3	C-7	SPEC DES	1	240.00	
57	SOUTH 607 To 267 Loudoun Co Parkway ↓ ↓	407	OH LOC No 4	17'-0"	15'-0"	L-3	C-7	SPEC DES	1	255.00	
58	607 NORTH Loudoun Co Parkway ↓	408	OH LOC No 4	15'-6"	13'-0"	L-3	C-7	SPEC DES	1	201.50	
59	George Wash Univ Virginia Campus NEXT EXIT	204,601	TYPE VIA-J	18'-0"	6'-6"	L-3	C-7	SPEC DES	2	117.00	

EXISTING SIGNS TO BE REUSED

TEXT NO.	TEXT	SIGN NO.	SIGN STRUCT. STD.	PANEL SIZE W	PANEL SIZE H	LETTER TYPE	COLOR COMB.	STD. NO.	QUANTITY	SIGN AREA S.F. EA.	REMARKS
70	George Washington Univ Virginia Campus NEXT LEFT	307	S 6 x 8	14'-6"	5'-0"	L-3	C-7	SPEC DES	1	72.5	
71	George Washington Univ Virginia Campus NEXT RIGHT	419	S 6 x 8	14'-6"	4'-0"	L-3	C-7	SPEC DES	1	58	

COMMONWEALTH OF VIRGINIA
DAVID JOHN MAHONEY
Lic. No. 020798
PROFESSIONAL ENGINEER

PLAN NO.	PROJECT	FILE NO.	SHEET NO.
			14(10)