SURVEYED BY .....
SUPERVISED BY AAA
DESIGN BY Dewberry (703) 849-0607

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

REVISED	FHWA REGION	STATE	FEDERAL AID PROJECT	STATE ROUTE	STATE PROJECT	SHEET NO.
7/17/08	3	VA.		7		2B(2)

IN PROGRESS 10/07/08
NOT FOR CONSTRUCTION

QUANTITY SUMMARY

SIGNING AND MARKING

SHEET NO.	SIGN PANEL	SIGN POST				CONC. FOUND.			TY.B CL.VI PAVE.LINE MKG.4"	TY.B CL.VI PAVE.LINE MKG.8"	TY.B CL.IV PAVE.LINE MKG.24"			TY.B CL.VI PAVE.LINE MKG. 6" CONTRAST	TY.A PAVE.LINE MKG. 4"	TY.A PAVE.LINE MKG. 24"	TY.B CL.VI PAVE.LINE MKG. 12" CONTRAST	PAVEMENT MESSAGE MARKING ELONG.ARROW SINGLE	PAVEMENT MESSAGE MARKING ELONG.ARROW DOUBLE	PVMT.MARKING YIELD SHAPE	PVMT.MESSAGE MKG.-"ONLY"	SNOW PLOW.RAISED PAVE.MKR. ASPHALT CONCRETE		REMOVE & DISPOSE						Eradicate Ex.Pavem.Mess.Markings	RELOC.EX.SIGN PANEL TY.SP-1	TEST BORE	O/H SIGN LOCATION					
		WOOD 4" x 4"	WOOD 6" x 6"	STEEL 4"	STEEL 6"	SSP VA - J	SSP VIA 2'-9" DIA.X 5'-0" D	O/H SIGN STR.																SIGN STRUCTURE TY.WP-1	SIGN STRUCTURE TY.SP-1	SIGN STRUCTURE TY.WP-2	SIGN STRUCTURE TY.WP-3	SIGN STRUCTURE TY.VIA	SIGN STRUCTURE TY.ST-1				LOCATION NO.1	LOCATION NO.2	LOCATION NO.3	LOCATION NO.4	LOCATION NO.5	LOCATION NO.6
	SF	LF	LF	LF	LF	EA	EA	C.Y.	LF	LF	LF			LF	LF	LF	LF	EA	EA	EA	EA	EA		EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA
14(2)	618	80	46		28	2		22	3160	80	111				1236	56		7	3		9			3						4	1	2	1	1				
14(3)	519		130					22	6528	1949	260													3				2			1	2			2			
14(4)	595	144	130					22	11043	1345	1462							6			4			16	3						1	2				2		
14(5)	209							11	2140	1140	115													2				2				1					1	
14(6)	334	16	14		28	2		11																								1						1
14(7)	90	64	70						3594		48							9			1																	
14(8)	77	16	42						3613									4	1					1														
Total	2442	320	432		56	4		88	30078	4514	1996				1236	56		26	4		14			25	3			4		4	3	8	1	1	2	2	1	1

TRAFFIC SIGNAL SUMMARY

SEE SHEET 15(1) FOR QUANTITIES

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

PLAN NO.	PROJECT	FILE NO.	SHEET NO.
A			2B(2)