SURVEYED BY _____
SUPERVISED BY AAA
DESIGNED 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		2D(1)

IN PROGRESS 10/22/08
NOT FOR CONSTRUCTION

INCIDENTAL SUMMARY

Sheet Number	Mobilization	Construction Survey	Clearing and Grubbing	Mailbox Post (Single)	Concrete Curb & Combination Curb & Gutter: Radial Curb CG-3	Str'd.Curb CG-3	Str'd.Combination Curb & Gutter CG-6	Radial Combination Curb & Gutter CG-6	Str'd.Combination Curb & Gutter CG-7	Radial Combination Curb & Gutter CG-7	Detectable Warning Surface CG-12	Median Strip MS-1A (Variable Width)	Median Strip MS-2 (Variable Width)	R/W Monument RM-2	Gate FE-CL L=12'	Hydraulic Cement Concrete Sidewalk 4"	Saw Cut Asphalt Conc.	Guardrail GR-2	Radial Guardrail GR-2	Fixed Object Attachment GR-FOA-2, Type I	Fixed Object Attachment GR-FOA-2, Type II	Guardrail GR-9 GR Terminal Install. Site Prep., Str'd GR-SP	Bullnose Barrier (See Sheets 2K(4) & 2K(5))	Flowable Backfill for Plugging Abandoned Culvert	Concrete Class A3 for Pipe Plug	Demolition of Pavement (Flexible)	Turf Paver	Cable Barricade, Str'd CR-1	Demolition of Ex.Curb	Demolition of Exist. Curb and Gutter	Remove and Disp.of Ex.Inlet	Remove Existing Pipe	Remove Ex.Guardrail	Remove Ex.End Wall	Remove Ex.Manhole	Line Brace Unit FE-CL	Str'd FE-CL Req'd	Corner Brace Unit FE-CL	Remove Ex.Traffic Equip.	Clean Out Ex.Structure	Clean out Ex.Pipe	Field Office Type I	Str'd PG-5 Concrete Lining	Str'd Entrance Gutter, CG-9D Req'd	Median Barrier MB-7F
	L.S.	L.S.	L.S.	EA.	L.F.	L.F.	L.F.	L.F.	L.F.	L.F.	S.Y.	S.Y.	L.F.	Each	Each	S.Y.	L.F.	L.F.	L.F.	Each	Each	Each	Each	C.Y.	C.Y.	S.Y.	S.Y.	EA	L.F.	L.F.	EA	L.F.	L.F.	EA	EA	EA	L.F.	EA	L.S.	EA	C.Y.	MONTH	SY	SY	L.F.
3							77	74	855		9	43					414	805				2				169				963	2	545													
3 (1)									1155									1645	40			1	2			548	190*			1010	3	995			1										
3 (2)												98					200																								31			
4					13	290			1489					6			107	2342				1				141				1877	3	423	918	2			325	2					87		
5 (1)						594			1270					3			162	1470								360				650	1	38	165	2		1	575	2							
5 (2)					36	685			1056	110				4	1		170	1740	36			2				397				450		32	130	3			797	2		1				16	
6					930	2214			1040	743	145	185		6		507	335	1354	791	2	2									800	1	180	16	2			849	14							
7 (1)					45	629			1230	110				3			1237	1523	45			2		12	1	4802			700	1320	7	690	183			1	700	2	1						
7 (2)						635			1220	38				3			410	1635	38							1763			140	650	1	264	184	1			530								
8					12	400			1385					8			123	1750								93				1400	4	1315	425	4			430	2		1					
9									1255									1236				2								1305	3	701								1	1				
9 (1)									50																																4			
9 (2)																																													
10									955		12		465	5		288																		1											
11									1401			59	700	9		374		468				1														1	1112	6							
12									1292	12		137	650	10		394		1364	30			1				3608		1					490	1		1		5						43	
12 (1)														2																															
12 (2)																										49																			
13				1					1083				700			356		106				1				1942																			
13 (1)																																													
14 (6)**																		156		1		1																							50
TOTAL	1	1	1	1	1036	5447	77	74	16736	1013	166	522	3215	59	1	1919	3158	17594	980	3	2	14	2	12	1	13872	190*	1	840	10425	26	5183	2511	17	1	4	5318	35	1	3	36	18	87	59	50

* See Special Provision for Turf Paver

** See Signing and Paving Marking Plan

COMMONWEALTH OF VIRGINIA
DAVID JOHN MAHONEY
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PROFESSIONAL ENGINEER

PLAN NO.	PROJECT	FILE NO.	SHEET NO.
A			2D(1)