

FED. ROAD REG. NO.	STATE	FEDERAL AID PROJECT NO.	SHEET NO.	TOTAL SHEETS
1	N.Y.	0146001	21	92
BENNINGTON CONNECTOR S.H. 98-2				
P.I.N. 1306.60				
WHITEHOUSE BRIDGE - VERMONT STATE LINE S.H. 1426				
RENSSELAER COUNTY				

FILE NAME = u:\5116\mpt\dwt\constr\act\15116mpt.dgn
 DATE/TIME = 2/23/2004
 USER = 2225
 IN CHARGE OF T. KARRIS
 DESIGNED BY D. EMERICH
 CHECKED BY D. GOZALKOWSKI
 DRAFTED BY C. KAHLBAUGH
 CHECKED BY I. BURTNICK
 DATE 2/04

ITEM 619.02 M CONSTRUCTION SIGNS				
LOCATION	TEXT	MUTCD	COLOR	SIZE
1,52		W8-18C	BLACK ON ORANGE	900x900 (0.81 m²)
2		G11-IC (MOD.)	BLACK ON ORANGE	1200x2250 (2.70 m²)
3		R5-26C	BLACK ON WHITE	600x600
		G11-IC (MOD.)	BLACK ON ORANGE	1800x750 (1.71 m²)
4,7,9,28,46,54		G11-9C	BLACK ON ORANGE	750x600 (0.45 m²)
5		G11-7C	BLACK ON ORANGE	750x600 (0.45 m²)
6		G11-8C	BLACK ON ORANGE	750x600 (0.45 m²)
8,10		G11-6C	BLACK ON ORANGE	750x600 (0.45 m²)
11		R8-6C	BLACK ON WHITE	1500x750 (1.13 m²)
12		G1-2C (MOD.)	BLACK ON ORANGE	2100x750 (1.58 m²)
14		M14-25X	BLACK ON ORANGE	600x300
		M13-21X	BLACK ON WHITE	600x300
		M2-1X	BLACK ON WHITE	600x600
		M3-1X (MOD.)	GREEN ON WHITE	600x600
15,18,19		M13-44X	BLACK ON WHITE	525x375 (1.28 m²)
		M14-25X	BLACK ON ORANGE	600x300
		M13-21X	BLACK ON WHITE	600x300
		M2-1X	BLACK ON WHITE	600x600
22		M3-1X (MOD.)	GREEN ON WHITE	600x600
		M13-43X	BLACK ON WHITE	525x375 (1.28 m²)
23		G1-2C (MOD.)	BLACK ON ORANGE	2100x750 (1.58 m²)
23		W8-18C	BLACK ON ORANGE	900x900 (0.81 m²)

ITEM 619.02 M CONSTRUCTION SIGNS				
LOCATION	TEXT	MUTCD	COLOR	SIZE
24		G11-IC (MOD.)	BLACK ON ORANGE	3150x1800 (5.67 m²)
25		G11-IC (MOD.)	BLACK ON ORANGE	2850x1350 (3.85 m²)
17,20,21,26,29,32,41,45,49,55,58,60,61,62,63		M14-25X	BLACK ON ORANGE	600x300
		M13-21X	BLACK ON WHITE	600x300
		M14-26X (MOD.)	BLACK ON WHITE	600x300
		M3-1X	BLACK ON WHITE	600x600
27,30,31		M13-43X	BLACK ON WHITE	525x375 (1.10 m²)
		M14-25X	BLACK ON ORANGE	600x300
27,30,31		M13-21X	GREEN ON WHITE	600x300
		M3-1X (MOD.)	GREEN ON WHITE	600x600
27,30,31		M13-43X (MOD.)	GREEN ON WHITE	525x375 (0.92 m²)
		M13-43X (MOD.)	GREEN ON WHITE	525x375 (0.92 m²)
33		G11-IC (MOD.)	BLACK ON ORANGE	2850x1500 (4.28 m²)
34,43,59		M14-25X	BLACK ON ORANGE	600x300
		M13-21X	BLACK ON WHITE	600x300
		M14-26X (MOD.)	BLACK ON WHITE	600x300
		M3-1X	BLACK ON WHITE	600x600
35		M13-41X	BLACK ON WHITE	525x375 (1.10 m²)
		M14-25X	BLACK ON ORANGE	600x300
		M13-21X (MOD.)	GREEN ON WHITE	600x300
		M13-14X (MOD.)	GREEN ON WHITE	600x300
35		M3-1X (MOD.)	GREEN ON WHITE	600x600
		M13-43X (MOD.)	GREEN ON WHITE	525x375 (1.10 m²)
		M14-25X	BLACK ON ORANGE	600x300
		M13-21X (MOD.)	GREEN ON WHITE	600x300
36		M13-14X (MOD.)	GREEN ON WHITE	600x300
		M3-1X (MOD.)	GREEN ON WHITE	600x600
		M13-43X (MOD.)	GREEN ON WHITE	525x375 (1.10 m²)
		M13-43X (MOD.)	GREEN ON WHITE	525x375 (1.10 m²)
37		M14-25X	BLACK ON ORANGE	600x300
		M14-25X	BLACK ON ORANGE	600x300
		M13-21X (MOD.)	GREEN ON WHITE	600x300
		M13-21X (MOD.)	GREEN ON WHITE	600x300
37		M13-13X (MOD.)	GREEN ON WHITE	600x300
		M13-14X (MOD.)	GREEN ON WHITE	600x300
		M3-1X (MOD.)	GREEN ON WHITE	600x600
		M3-1X (MOD.)	GREEN ON WHITE	600x600
37		M13-43X (MOD.)	GREEN ON WHITE	525x375
		M13-42X (MOD.)	GREEN ON WHITE	525x375
		M13-43X (MOD.)	GREEN ON WHITE	525x375 (2.20 m²)
		M13-42X (MOD.)	GREEN ON WHITE	525x375 (2.20 m²)
38,40		I3-IC	BLACK ON ORANGE	1500x300
		R8-6C	BLACK ON WHITE	1500x750 (1.58 m²)
39		G1-IC	BLACK ON ORANGE	2250x300 (0.68 m²)
47		I3-IC	BLACK ON ORANGE	1500x300
		R8-6C	BLACK ON WHITE	1500x750
47		G11-5C	BLACK ON ORANGE	1200x450 (2.12 m²)

ITEM 619.02 M CONSTRUCTION SIGNS				
LOCATION	TEXT	MUTCD	COLOR	SIZE
42		M14-25X	BLACK ON ORANGE	600x300
		M13-21X	BLACK ON WHITE	600x300
42		M14-26X (MOD.)	BLACK ON WHITE	600x300
		M3-1X	BLACK ON WHITE	600x600
42		M13-31X	BLACK ON WHITE	525x375 (1.10 m²)
		M13-31X	BLACK ON WHITE	525x375 (1.10 m²)
44,48		G1-2C	BLACK ON ORANGE	2250x750 (1.69 m²)
50		M14-25X	BLACK ON ORANGE	600x300
		M13-21X	BLACK ON WHITE	600x300
		M14-26X (MOD.)	BLACK ON WHITE	600x300
		M3-1X	BLACK ON WHITE	600x600
50		M13-42X	BLACK ON WHITE	525x375 (1.10 m²)
		M14-25X	BLACK ON ORANGE	600x300
		M13-21X	BLACK ON WHITE	600x300
		M14-26X (MOD.)	BLACK ON WHITE	600x300
51		M3-1X	BLACK ON WHITE	600x600
		M13-32X	BLACK ON WHITE	525x375 (1.10 m²)
		M14-25X	BLACK ON ORANGE	600x300
		M13-21X	BLACK ON WHITE	600x300
53		M14-26X (MOD.)	BLACK ON WHITE	600x300
		M3-1X	BLACK ON WHITE	600x600
53		M13-32X	BLACK ON WHITE	525x375 (1.10 m²)
		M13-32X	BLACK ON WHITE	525x375 (1.10 m²)
56		W8-18C	BLACK ON ORANGE	900x900 (0.81 m²)
57		G11-IC (MOD.)	BLACK ON ORANGE	2250x900 (2.03 m²)

DETOUR NOT USED

DATUM	
VERTICAL	NAVD 88
HORIZONTAL	NAD 83 (1992)

MAINTENANCE AND PROTECTION OF TRAFFIC	SURVEYED BY	C.H.A. & V.S.E.	DATE	12/93
	DESIGNED BY	D.W.E.	DATE	2/04
	DRAWN BY	C.A.K.	DATE	2/04
	CHECKED BY	T.P.K.	DATE	2/04
	DESIGN FILE NO.	5116MPT.DGN		
	PROJ. NAME	BENNINGTON - HOOSICK D.P.I. 0146(1) C/1		
PROJ. NO.	P.I.N. 1306.60			
SHEET 21 OF 92	DWG NO. MPT-3			