

# TRAFFIC CONTROL ITEMS SHEET

STATE OF VERMONT  
AGENCY OF TRANSPORTATION

MILE MARKER	MILE MARKER	LENGTH	DURABLE 4" WHITE LINE	TEMP. 4" WHITE LINE-TAPE	DURABLE 4" YELLOW LINE	TEMP. 4" YELLOW LINE-TAPE	REMOVE EXISTING PAVEMENT MARKINGS	TEMP. RAISED PAVEMENT MARKERS	TEMP. CONCRETE BARRIER	POSITION and PACKAGE TYPE
NORTHBOUND										
53.32										0-1-D
53.35										M-2-D
53.65										0-1-D
53.88										0-1-D
53.91										0-1-D
54.02		40	880	1025	---	1020	293	---	---	0-3-D
54.02										M-3-D
54.29										0-1-D
54.35										0-1-D
54.57	54.80	1214								0-1-T
55.13										0-2-BR
55.13										M-2-BR
55.33										0-1-R
55.48										0-1-D
55.53										0-1-D
55.80										0-1-D
56.01	56.12	581	490	2756	1881	1881	789	341	1071	0-4-R
56.11										0-1-D
56.11										M-2-G
56.66	56.85	1003								0-2-R
56.90	56.95	264								0-1-T
57.07										-----
57.08										0-1-T
57.35										M-2-D
57.35										0-1-D
57.40										M-2-BR
57.40										0-2-BR
57.79										0-2-GR
57.83	57.85	106								0-2-G
58.83										M-2-D
58.35										0-2-BR
58.35										M-2-BR
58.69	58.71	106								0-1-G
58.77	58.80	158								0-1-G
58.83										0-1-G
58.85	59.08	1214	490	3389	2514	2514	1000	404	1704	0-4-R
58.94										0-1-D
59.03										0-1-D
59.95										0-1-D
60.00										0-2-D
60.08	RAMP									0-1-D
60.28	RAMP									0-1-D
60.30	RAMP									0-1-D
60.37	RAMP									0-1-G
60.45										0-2-BR
60.45										M-2-BR
60.52										0-2-D
60.71	RAMP									0-1-G
60.80										0-1-D
60.85										0-1-D
60.90										0-1-D
60.96										0-2-GR
61.34	61.36	106								M-2-T
61.40										M-2-T
61.96	62.00	211								M-2-T
62.30										0-2-T
63.10	63.15	158								0-2-T
63.40										0-2-BR
63.40										M-2-BR
COLUMN TOTALS			1860	7170	4395	5415	2082	745	2775	

MILE MARKER	MILE MARKER	LENGTH	DURABLE 4" WHITE LINE	TEMP. 4" WHITE LINE-TAPE	DURABLE 4" YELLOW LINE	TEMP. 4" YELLOW LINE-TAPE	REMOVE EXISTING PAVEMENT MARKINGS	TEMP. RAISED PAVEMENT MARKERS	TEMP. CONCRETE BARRIER	POSITION and PACKAGE TYPE
NORTHBOUND										
63.43										0-1-D
63.48										0-1-D
63.49										0-1-D
63.60										0-1-D
63.70										M-2-D
64.25	64.95	3700								0-3-D
65.21										0-1-D
65.34										0-1-D
65.60										0-2-G
65.95										0-1-T
66.19										0-2-BR
66.19										M-2-BR
66.90										M-2-D
66.96										M-2-G
66.97	66.98	50	390	---	---	1030	130	---	---	M-3-G
67.12			490	985	---	---	163	---	---	0-3-D
67.52	67.53	53								0-1-GR
68.33	68.49	849								0-1-D
68.98										0-2-BR
68.98										M-2-BR
69.16	69.19	158								0-2-GR
69.39	69.60	1109	2000	2000	2000	2000	2000	2000	1300	0-4-G
69.81										0-2-GR
69.81										M-2-GR
RAMP	AREAS (THROAT DI'S)									0-1-D
RAMP	AREAS (THROAT DI'S)									M-1-D
NORTHBOUND SUBTOTALS			2880	2985	2000	3030	2293	2000	1300	
COLUMN TOTALS										
SHEET 1 COLUMN 1			3688	5987	6065	8763	3246	1362	4653	
SHEET 1 COLUMN 2			880	985	0	980	293	0	0	
SHEET 2 COLUMN 1			2708	0	1828	4526	1510	632	2036	
SHEET 2 COLUMN 2			2950	14155	9230	9730	4384	1845	5262	
SHEET 3 COLUMN 1			1860	7170	4395	5415	2082	745	2775	
SHEET 3 COLUMN 2			2880	2985	2000	3030	2293	2000	1300	
PROJECT TOTALS			14966	31282	23518	32444	13808	6584	16026	
CHANGE ORDER #1 CHANGED 4" DURABLE YELLOW AND WHITE TO 4" YELLOW & WHITE (MOD) 6" WIDE C.O. #3 INCREASED AMOUNT OF 4" WHITE & YELLOW (MOD)										

LEGEND :  
 B - PERMANENT BARRIER  
 BR - BRIDGE (I91 OVER)  
 BR\* - BRIDGE (OVER I91)  
 D - DRAINAGE  
 G - GRADING  
 GR - GUIDE RAIL  
 R - SOLID ROCK OR LEDGE  
 SE - SLOPE EDGING  
 T - TREE(S) REMOVAL

WORKSITE POSITIONS :  
 O - OUTSIDE  
 M - MEDIAN

- TRAFFIC CONTROL PACKAGE :
1. - SHOULDER CLOSURE
  2. - TEMPORARY LANE CLOSURE ( BARRELS ) ( WORK COMPLETED IN SINGLE DAY. )
  3. - PERMANENT LANE CLOSURE ( BARRELS ) ( BARRELS NEEDED OVERNIGHT )
  4. - LANE CLOSURE WITH CONCRETE BARRIER
  5. - CROSS OVER ( SEPARATELY DETAILED PLANS. )

DESIGN FILE NO. ZF2155,50187A025.DGNH  
 PRF FILE 87A025TC3  
 PROJ. NAME SPRINGFIELD-HARTFORD  
 PROJ. NO. IR 091-I(20)  
 DRAWN BY GS84051  
 SQUAD LEADER  
 DATE PLOTTED 10-FEB-1992  
 SHEET 38 OF 133 SHEETS