

# ITEM DETAIL SHEET

STATE OF VERMONT  
AGENCY OF TRANSPORTATION

## PAVEMENT MARKINGS

### ITEM 646.50 DURABLE LETTER OR SYMBOL (TAPE - TYPE 1) ( 6' ARROW )

STATION	STATION	SIDE	WORD	QUANTITY
268+40.5	~ 268+46.5	RT	ARROW	1
284+08.5	~ 285+14.5	LT	ARROW	1
285+43	~ 285+49	RT	ARROW	1
286+79	~ 286+85	LT	ARROW	1
288+60.5	~ 288+66.5	RT	ARROW	1
303+08.5	~ 303+14.5	LT	ARROW	1
306+99.5	~ 307+05.5	RT	ARROW	1
309+82.5	~ 309+88.5	LT	ARROW	1
313+73.5	313+79.5	RT	ARROW	1
320+77.5	320+83.5	LT	ARROW	1
322+12	~ 322+18	RT	ARROW	1
323+61	~ 323+67	LT	ARROW	1
324+95.5	325+01.5	RT	ARROW	1
331+00.5	331+06.5	LT	ARROW	1
334+91.5	334+97.5	RT	ARROW	1
343+89.5	343+95.5	LT	ARROW	1
345+46	~ 345+52	RT	ARROW	1
346+85	~ 346+91	LT	ARROW	1
348+20.5	348+26.5	RT	ARROW	1
348+46.5	348+52.5	LT	ARROW	1
352+65.5	352+71.5	RT	ARROW	1
362+01.5	362+07.5	LT	ARROW	1
363+36	~ 363+42	RT	ARROW	1
363+76	~ 363+82	LT	ARROW	1
366+82.5	366+88.5	RT	ARROW	1
369+26.5	369+32.5	LT	ARROW	1
371+26	~ 371+32	RT	ARROW	1
372+49	~ 372+55	LT	ARROW	1
373+72.5	~ 373+78.5	RT	ARROW	1
376+04.5	~ 376+10.5	LT	ARROW	1
COLUMN #7: SUB-TOTAL				30 EA

### ITEM 646.50 DURABLE LETTER OR SYMBOL (TAPE - TYPE 1) ( SUMMARY )

SUMMARY BY COLUMNS			
ITEM DETAIL DWG. NO.	COLUMN NUMBER	WORD OR SYMBOL	QUANTITY
2	1	8' MARKING	153 EA
3	2	8' MARKING	150 EA
3	3	8' MARKING	42 EA
3	4	8' ARROW	43 EA
3	5	8' ARROW	4 EA
3	6	6'-6" BICYCLE	30 EA
4	7	6' ARROW	30 EA
TOTAL			452 EA

### ITEM 646.51 DURABLE CROSSWALK w/ DIAGONAL LINES (TAPE - TYPE 1)

FROM STATION	SIDE	TO STATION	SIDE	LENGTH
+6+15	18' LT	+6+15	2' RT	20
+10+25	14' LT	+10+25	44' RT	58
*24+58.5	6' LT	*24+58.5	18' RT	24
*40+43	50' LT	*40+43	24' RT	74
+50+43	45' LT	+50+43	28' RT	73
+60+95	29' LT	+60+30	CL	73
+80+40	35' LT	+80+40	35' RT	70
+90+62	47' LT	+90+34	25' RT	77
* 110+43	39' LT	* 110+43	30' RT	69
* 130+43	45' LT	* 130+43	28' RT	73
* 140+43	50' LT	* 140+43	13' RT	63
* 151+02	8' LT	* 151+02	18' RT	26
* 170+43	35' LT	* 170+43	30' RT	65
* 180+43	30' LT	* 180+43	30' RT	60
* 200+43	35' LT	* 200+43	30' RT	65
* 210+38	22' RT	* 210+63	45' LT	71
* 250+43	35' LT	* 250+43	30' RT	65
* 260+41	25' RT	* 260+49	31' LT	56
* 280+36	23' RT	* 280+51	38' LT	64
* 300+43	35' LT	* 300+43	30' RT	65
* 320+43	32' LT	* 320+43	27' RT	59
* 330+43	38' LT	* 330+43	33' RT	71
265+88	20' LT	265+88	22' RT	44
286+61	37' LT	286+61	41' RT	78
304+77	44' LT	305+33	43' LT	56
322+38	42' LT	322+38	37' RT	79
346+66	37' LT	346+66	42' RT	79
355+53	41' LT	356+18	41' LT	65
364+56	37' LT	364+56	41' RT	78
372+30	39' LT	372+30	41' RT	80
TOTAL				1,900 LF

DATUM  
VERTICAL NGVD 1929  
HORIZONTAL NAD 1927

NOTE  
(•) = SIDE STREET OR JUGHANDLE OR DRIVE  
(••) = MFDIAN

SHELburnE

SURVEYED BY V.S.C. INC. DATE \_\_\_\_\_  
DRAWN BY E.A.A. INC. DATE \_\_\_\_\_  
TRACED BY E.A.A. INC. DATE \_\_\_\_\_  
PAVEMENT MARKINGS  
PROJECT NH-EGC-019-4(27)  
ITEM DETAIL DRAWING NO. 4  
SHEET NO. 212 OF 537

4/13/04