

PAY ITEM QUANTITY CALCULATIONS

*INSTALLATION OF PAVEMENT MARKINGS AT VARIOUS LOCATIONS IN THE ALBANY
AND SYRACUSE DIVISIONS*

TAA 25-33
D215064
PIN A72209
H378.2



**Thruway
Authority**

PROJECT: Installation of Pavement Markings at Various **MADE BY:** D. Matthews **DATE:** 09/2025

Locations in the Albany and Syracuse Divisions **CHECKED BY:** J. McCool **DATE:** 9/30/25

SUBJECT: WZTC **SHEET #** 1 **OF** 1

ITEM 619.0101 - BASIC WORK ZONE TRAFFIC CONTROL (DAILY OPERATIONS) (LS)

1 LS



PROJECT: Installation of Pavement Markings at Various MADE BY: D. Matthews DATE: 09/2025

Locations in the Albany and Syracuse Divisions CHECKED BY: J. McCool DATE: 9/30/25

SUBJECT: Nighttime Operations SHEET # 1 OF 1

ITEM 619.24 - NIGHTTIME OPERATIONS (LS)

1 LS



**Thruway
Authority**

PROJECT: Installation of Pavement Markings at Various **MADE BY:** D. Matthews **DATE:** 09/2025

Locations in the Albany and Syracuse Divisions **CHECKED BY:** J. McCool **DATE:** 9/30/25

SUBJECT: Cleaning and Prep of Pavement **SHEET #** 1 **OF** 1

ITEM 635.01030625 - CLEANING AND PREPARATION OF PAVEMENT SURFACES - 6" WIDTH LINES (LF)

Item is to be used A.O.B.E.

SAY: 1,000 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Cleaning and Prep of Pavement - Letters

SHEET # 1 OF 1

ITEM 635.0203 - CLEANING AND PREPARATION OF PAVEMENT SURFACES - LETTERS (EA)

Interchange 23

2 " O "

2 " N "

2 " L "

2 " Y "

8 total letters

Interchange 21

1 "O"

1 "N"

1 "L"

1 "Y"

4 total letters

Interchange 27

4 "O"

4 "N"

4 "L"

4 "Y"

16 total letters

Interchange 36

1 "T"

1 "A"

1 "M"

1 "D"

1 "E"

1 "M"

1 "L"

1 "O"

1 "T"

1 "O"

1 "N"

1 "L"

1 "Y"

13 total letters

Interchange 35

1 "T"

1 "A"

1 "M"

1 "D"

1 "E"

1 "M"

1 "L"

1 "O"

1 "T"

1 "O"

1 "N"

1 "L"

1 "Y"

13 total letters

SAY: 54 EA



**Thruway
Authority**

PROJECT: Installation of Pavement Markings at Various **MADE BY:** D. Matthews **DATE:** 09/2025

Locations in the Albany and Syracuse Divisions **CHECKED BY:** J. McCool **DATE:** 9/30/25

SUBJECT: Cleaning and Prep of Pavement - Symbols **SHEET #** 1 **OF** 2

ITEM 635.0303--25 - CLEANING AND PREPARATION OF PAVEMENT SURFACES - SYMBOLS (EA)

Interchange 19

- 4 Hook Arrows
- 6 Bar Triangles

10 total symbols

Interchange 27

- 3 Left / Straight Arrows
- 4 Left Turn Arrows

7 Total Symbols

Interchange 21

- 1 Left Turn Arrow

1 Total Symbol

Interchange 23

- 1 Lane Reduction Arrow
- 4 Turn Arrows

5 Total Symbols

Interchange 26

- 5 Yield Bar Triangles

5 Total Symbols



**Thruway
Authority**

PROJECT: Installation of Pavement Markings at Various **MADE BY:** D. Matthews **DATE:** 09/2025

Locations in the Albany and Syracuse Divisions **CHECKED BY:** J. McCool **DATE:** 9/30/25

SUBJECT: Misc. Abrading of Epoxy Stripes **SHEET #** 1 **OF** 1

ITEM 635.0402--25 - MISCELLANEOUS ABRADING OF EPOXY PAVEMENT STRIPES (LF)

Item is to be used A.O.B.E.

SAY: 1,000 LF



PROJECT: Installation of Pavement Markings at Various MADE BY: D. Matthews DATE: 09/2025
Locations in the Albany and Syracuse Divisions CHECKED BY: J. McCool DATE: 9/30/25

SUBJECT: Handicapped Parking Spaces SHEET # 1 OF 1

ITEM 640.25000010 - BLUE REFLECTORIZED PAVEMENT MARKING PAINT FOR HANDICAPPED PARKING SPACES (LF)

Ulster SA	1 Handicapped 48 LF
Capital Region WC	6 Handicapped Parking Symbols 924 LF
Mohawk Valley WC	4 Handicapped Parking Symbols 558 LF
Oneida SA	1 Handicapped Parking Symbols 48 LF
Dewitt SA	1 Handicapped Parking Symbols 48 LF

Total Handicapped Symbols: 13 Symbols

Total Handicapped Linear Footage: 1,730 LF

$$48 + 924 + 558 + 48 + 48 = 1,626 \text{ LF}$$

Total: $1,626 \times 5\% = 1,730 \text{ LF}$



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: .09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: White Epoxy Stripe

SHEET # 1 **OF** 1

ITEM 685.0106--25 - WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES 6 INCH X 15 MILS (LF)

**All measurements were
taken using Google Earth**

<u>Location</u>					
Interchange 19	21,885	LF	Parking Area / Text Stop @ MP 184.10	7,344	LF
Ulster SA	4,785	LF	Mohawk Valley WC	8881	LF
Interchange 21	20,586	LF	Schylar SA	2892	LF
Capital Region WC	3,202	LF	Oneida SA	2786	LF
New Baltimore SA	18,169	LF	Interchange 35	18076	LF
Interchange 21A	26,021	LF	Dewitt SA	4791	LF
Parking Area / Text Stop @ MP 139.10	4,185	LF	Interchange 36	27771	LF
Interchange 23	26,022	LF	<u>Stop Bars</u> interchange 21	216	LF
Interchange 26	24,419	LF	Capital Region WC	300	LF
Patterson Ville SA	9,869	LF	New Baltimore SA	21	LF
Mohawk SA	3,455	LF	interchange 23	116	LF
Interchange 27	21,347	LF	Interchange 27	460	LF
Interchange 28	17,453	LF	Interchange 28	100	LF
			Mohawk Valley WC	192	LF
Total:	273,939	LF	Stop Bar Total:	1405	LF
$273,939 + 1,405 = 275,344$					
275,344 LF	x	5%	=	289,113	
SAY: 289,113 LF					



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Yellow Epoxy Stripe

SHEET # 1 OF 1

ITEM 685.0206--25 - YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES 6 INCH X 15 MILS (LF)

**All measurements were
taken using Google Earth**

Interchange 19	10,910	LF	Parking Area / Text Stop @ MP 184.10	2,402	LF
Ulster SA	459	LF	Mohawk Valley WC	2322	LF
Interchange 21	9,848	LF	Schylar SA	1083	LF
Capital Region WC	542	LF	Oneida SA	4977	LF
New Baltimore SA	4,730	LF	Interchange 35	8325	LF
Interchange 21A	12,156	LF	Dewitt SA	2541	LF
Parking Area / Text Stop @ MP 139.10	1,041	LF	Interchange 36	13312	LF
Interchange 23	11,803	LF			
Interchange 26	12,486	LF			
Patterson Ville SA	7,784	LF			
Mohawk SA	2,666	LF			
Interchange 27	9,827	LF			
Interchange 28	7,409	LF			

Total: 126,623 LF

126,623 LF x 5% = 132765 LF

SAY: 132,765 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Interchange 19
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $295 + 3,810 + 3,642 + 249 + 45 + 980 + 122 + 2,911 + 226 + 3,914 + 144 = 16,338$

Gores $174 + 401 + 397 + 234 + 293 + 388 + 383 = 2,270 \times 2 = 4,540$

Skips $531 + 832 + 664 + 379 + 214 = 2,620 / 4 = 655$

Crosswalk $68 + 54 = 108 + 68 = 176 \times 2 = 352$

$16,338 + 4,540 + 655 + 352 = 21,885$

Total: 21,885 LF

Yellow

$285 + 285 + 421 + 796 + 3,934 + 3,827 + 347 + 1,075 = 10,910$

Total: 10,910



Thruway
Authority

PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Ulster SA
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $1,144 + 1,687 + (9 \times 19) + 36 + 12 + 12 + 61 = 3,123$

Gores $313 + 269 = 582 \times 2 = 1,164$

Crosswalk $68 + 54 = 108 + 68 = 176 \times 2 = 352$

$3,123 + 1,164 + 352 = 4,639$

Total: 4,639 LF

Yellow

459

Total: 459 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Interchange 21
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $115 + 77 + 97 + 3,799 + 704 + 294 + 3,314 + 3,382 + 3,806 = 15,588$

Gores $139 + 133 + 86 + 85 + 251 + 79 + 458 + 447 + 241 + 125 + 299 = 2,343 \times 2 = 4,686$

Skips $301 + 127 + 517 + 91 + 213 = 1249 / 4 = 312.25 \sim 312$

Stop Bar $36 + 18 = 54$

$15,588 + 4,686 + 312 = 20,586$

Total: 20,586 LF

Yellow

$62 + 62 + 3,483 + 599 + 832 + 84 + 611 + 619 + 3,423 + 73 = 9,848$

Total: 9,848 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Capital Region WC
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $50 + 36 + 35 + 56 + 59 + 133 + 11 + (18 \times 41) + 170 + (18 \times 77) = 2,674$

Crosswalk $(6 \times 15) + (6 \times 15) + 912 \times 7 = 264 \times 2 = 528$

Stop Bars $39 + 15 + 21 = 75 \times 4 = 300$

$$2,674 + 528 = 3,202$$

Total: 3,202 LF

Yellow

$$271 + 271 = 542$$

Total: 542 LF



PROJECT: Installation of Pavement Markings at Various MADE BY: D. Matthews DATE: 09/2025
Locations in the Albany and Syracuse Divisions CHECKED BY: J. McCool DATE: 9/30/25

SUBJECT: New Baltimore SA SHEET # 1 OF 1
White/Yellow Epoxy Stripes

White

Standard 6" $2,543 + 61 + 3,206 + 861 + 1,212 + 988 + 50 = 8,931$

Gores $282 + 220 + 233 + 364 = 1,099 \times 2 = 2,198$

Parking Hatches $14 + 17 + 19 + 21 + 24 + 27 + 29 + 32 + 34 + 37 + 30 + 17 + 9 + 13 + 12 + 12 + 13 + 17$
 $+ 16 + 11 + 7 + 15 + 23 + 31 + 38 + 37 + 33 + 28 + 23 + 19 + 14 + 10 + 5 + 5 + 9 + 8 +$
 $6 + (16 \times 3) = 722$

Parking $(19 \times 8) + (42 \times 2) + (80 \times 2) + (224 \times 2) + (169 \times 2) + (267 \times 2) + (93 \times 10) + (14 \times 36) +$
 $(80 \times 5) = 3,550$

Stop Bars $15 + 39 + 11 = 65 \times 4 = 260$

$8,931 + 2,981 + 722 + 3,550 = 18,219$

Total: 18,219 LF

Yellow

$1,728 + 25 + 1,224 + 1,188 + 634 + 274 + 274 = 5,044$

Total: 5,044 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Interchange 21A
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $4,892 + 5,680 + 3,591 + 3,865 = 18,028$

Gores $296 + 332 + 449 + 688 + 328 + 271 + 780 = 3,144 \times 2 = 6,288$

Skips $5,633 + 1,187 = 6,820 / 4 = 1,705$

$26,021 + 6,288 + 1,705 = 26,021$

Total: 26021 LF

Yellow

$3,841 + 5,780 + 1,328 + 1,207 = 12,156$

Total: 12,156 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Parking Area MP 139.10 SB
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $1,311 + 1,656 = 3,067$

Gores $257 + 302 = 559 \times 2 = 1,118$

$3,067 + 1,118 = 4,185$

Total: 4,185 LF

Yellow

1,041

Total: 1,041 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Interchange 23
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $340 + 165 + 165 + 2,126 + 4,000 + 695 + 135 + 64 + 152 + 3,663 + 4,185 + 2,536 = 18,226$

Gores $116 + 152 + 99 + 159 + 129 + 465 + 75 + 66 + 351 + 184 + 266 + 119 + 374 + 244$
 $+ 201 = 3,046 \times 2 = 6,092$

Skips $1,694 + 289 + 287 + 1,260 + 2,473 + 108 + 616 + 88 = 6,815 / 4 = 1,704$

Stop Bar $29 \times 4 = 116$

$18,226 + 6,092 + 1,704 = 26,022$

Total: 26,022 LF

Yellow

$5,282 + 281 + 717 + 4,465 + 198 + 100 + 660 = 11,803$

Total: 11,803 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Interchange 26
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $133 + 163 + 80 + 3,904 + 3,771 + 4,582 + 5,027 = 17,660$

Gores $134 + 122 + 310 + 567 + 858 + 301 + 261 + 733 = 3,286 \times 2 = 6,572$

Skips $223 + 447 + 76 = 746 / 4 = 187$

$17,660 + 6,572 + 187 = 24,419$

Total: 24,419 LF

Yellow

$58 + 15 + 1,217 + 2,490 + 4,429 + 4,277 = 12,486$

Total: 12, 486 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Patterson Ville SA
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $1,449 + 1,114 = 2,563$

Gores $243 + 436 = 679 \times 2 = 1,358$

Parking Hatches $27 + 11 + 12 + 22 + 66 + 96 + 240 + 246 + 238 + 2,016 = 2,974 \times 2 = 5,948$

$2,563 + 1,358 + 5,948 = 9,868$

Total: 9,869 LF

Yellow

$3,864 + 432 + 686 + 205 + 38 + (36 \times 2) + 202 + 633 + 224 + (357 \times 4) = 7,784$

Total: 7,784 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Mohawk SA
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $1,198 + 969 = 2,167$

Gores $154 + 302 = 456 \times 2 = 912$

Hatches $(80 \times 2) + (54 \times 2) = 268 \times 2 = 376$

$$2,167 + 912 + 376 = 3,455$$

Total: 3,455 LF

Yellow

$$585 + 196 + 1,157 + 142 + 233 + 296 + 57 = 2,666$$

Total: 2,666 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Interchange 27
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $108 + 216 + 3,526 + 3,882 + 3,758 + 3,283 + 416 + 133 = 15,302$

Gores $37 + 386 + 248 + 518 + 458 + 227 + 160 + 262 + 139 + 130 + 243 =$
 $2808 \times 2 = 5,616$

Skips $123 + 178 + 301 + 522 + 468 + 121 = 1,713 / 4 = 428.25 \sim 429$

Stop Bars $37 + 32 + 34 + 12 = 460 \times 4 = 1,840$

$15,302 + 5,616 + 429 = 21,347$

Total: 21,347 LF

Yellow

$245 + 245 + 1,140 + 3,388 + 670 + 3,485 + (315 \times 2) + (108/4) = 9,827$

Total: 9,827 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Interchange 28
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $2,590 + 3,268 + 3,191 + 934 + 2,968 = 12,951$

Gores $297 + 193 + 213 + 218 + 369 + 133 = 1,423 \times 2 = 2,846$

Skips $141 + 706 = 847 / 4 = 211.75 \sim 212$

Stop Bars $(12 \times 4) + (13 \times 4) = 100$

Crosswalk $43 + 43 + 84 + 216 + (168 \times 2) = 722 \times 2 = 1,444$

$12,951 + 2,846 + 212 + 1,444 = 17,453$

Total: 17,453 LF

Yellow

$896 + 2,039 + 2,223 + 735 + 735 + 616 + (83 \times 2) = 7,409$

Total: 7,409 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Parking Area 184.1 EB / WB
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

East Bound

Standard 6" $1,414 + 1,288 = 2,702$

Gores $195 + 212 = 407 \times 2 = 814$

$2,702 + 814 = \mathbf{3,516}$

West Bound

Standard 6" $1,572 + 1,254 = 2,826$

Gore $246 + 255 = 501 \times 2 = 1,002$

$2,826 + 1,002 = \mathbf{3,828}$

Total EB/WB $3,516 + 3,828 = 7,344$

Total: 7,344 LF

Yellow

East Bound

1,274

West Bound

1,128

$1,274 + 1,128 = 2,402$

Total: 2,402 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Mohawk Valley WC
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $367 + 1,835 + 1,785 + 688 + 36 + 774 + 36 + 21 + 26 + 26 + 48 + 42 + 36 + 23 + 23$
 $+ 112 + 105 + 28 + 35 + 21 + 190 + 42 + 90 = 6,389$

Gores $210 + 240 = 450 \times 2 = 900$

12" $243 \times 2 = 486$

24" $21 \times 7 = 147 \times 4 = 588$

Crosswalk $52 + 42 + 31 + 34 + 100 = 259 \times 2 = 518$

Stop Bar $(14 \times 4) + (18 \times 4) + (16 \times 4) = 56 + 72 + 64 = 192$

$6,389 + 486 + 588 + 900 + 518 = 8,881$

Total: 8,881 LF

Yellow

$21 + 21 + 91 + 2,189 = 2,322$

Total: 2,322 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Schyler SA
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $1,252 + 1,156 = 2,408$

Gores $51 + 200 + 341 = 592 \times 2 = 1,184$

$$2,408 + 1,184 = 2892$$

Total: 2,892 LF

Yellow

$$488 + 392 + (13 \times 4) + 70 + 76 + (19 \times 3) = 1,083$$

Total: 1,083 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Oneida SA
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $239 + 1,095 = 1,334$

Gores $260 + 213 = 473 \times 2 = 946$

Crosswalk $36 + 59 + (13 \times 6) + (10 \times 8) = 253 \times 2 = 506$

$1,334 + 946 + 506 = 2,786$

Total: 17,453 LF

Yellow

Standard 6" $79 + 79 + 1,116 + 354 + 119 + 119 + (72 \times 7) + (14 \times 5) + 682 + (19 \times 5) = 1,867$

12" $175 + 178 = 353 \times 2 = 706$

24" $16 + 24 + 32 + 37 + 47 + 52 + 44 + 33 + 26 + 14 + 20 + 31 + 44$
 $+ 51 + 42 + 33 + 26 + 19 + 10 = 601 \times 4 = 2,404$

$1,867 + 706 + 2,404 = 4,977$

Total: 4,977 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Interchange 35
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $3,639 + 407 + 1,726 + 3,540 + 3,819 = 13,131$

Gores $216 + 167 + 213 + 333 + 79 + 194 + 236 + 220 + 259 + 300 = 2,218 \times 2 = 4,436$

Skips $758 + 690 + 586 = 2,034 / 4 = 508.5 \sim 509$

$13,131 + 4,436 + 509 = 18,076$

Total: 18,076 LF

Yellow

$665 + 880 + 3,356 + 3,424 = 8,325$

Total: 8,325 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Dewitt SA
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $73 + 64 + (19 \times 3) + 359 + 1,136 = 1,689$

Gores $224 + 137 + 116 = 477 \times 2 = 954$

Hatches $227 + 45 = 272 \times 2 = 544$

Hatches 24" $15 + 44 + 72 + 66 + 49 + 33 + 16 + 4 + 9 + 13 + 13 + 11 + 5 = 350 \times 4 = 1,400$

Crosswalk $(21 \times 2) + (10 \times 6) = 102$

$1,689 + 954 + 544 + 1,400 + 102 = 4,791$

Total: 4,791 LF

Yellow

$(74 \times 21) + 432 + 555 = 2,541$

Total: 2,541 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Interchange 36
White/Yellow Epoxy Stripes

SHEET # 1 OF 1

White

Standard 6" $1,480 + 1,844 + 192 + 4,513 + 670 + 2,571 + 3,580 + 3,116 + 2,172 = 19,138$

Gores $239 + 522 + 192 + 121 + 81 + 18 + 190 + 141 + 217 + 609 + 178 + 147 + 104 + 160$
 $+ 195 + 158 + 220 + 223 + 179 + 148 = 4,042 \times 2 = 8,084$

Skips $1,142 + 553 + 501 = 2,196 / 4 = 549$

$19,138 + 8,084 + 549 = 27,771$

Total: 27,771 LF

Yellow

$867 + 470 + 260 + 292 + 5,521 + 5,281 + 618 = 13,312$

Total: 13,312 LF



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: White Pavement Letters

SHEET # 1 OF 1

ITEM 685.1306--25 - WHITE EPOXY REFLECTORIZED PAVEMENT LETTERS (EA)

Interchange 23

2 " O "

2 " N "

2 " L "

2 " Y "

8 total letters

Interchange 21

1 "O"

1 "N"

1 "L"

1 "Y"

4 total letters

Interchange 27

4 "O"

4 "N"

4 "L"

4 "Y"

16 total letters

Interchange 36

1 "T"

1 "A"

1 "M"

1 "D"

1 "E"

1 "M"

1 "L"

1 "O"

1 "T"

1 "O"

1 "N"

1 "L"

1 "Y"

13 total letters

Interchange 35

1 "T"

1 "A"

1 "M"

1 "D"

1 "E"

1 "M"

1 "L"

1 "O"

1 "T"

1 "O"

1 "N"

1 "L"

1 "Y"

13 total letters

SAY: 54 EA



PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: White Pavement Symbols

SHEET # 1 OF 1

ITEM 685.1406--25 - WHITE EPOXY REFLECTORIZED PAVEMENT SYMBOLS (EA)

Interchange 19

- 4 Fish Hook Arrows
- 6 Yield Bar Triangles

10 total symbols

Interchange 21

- 1 Left Turn Arrow

1 Total Symbol

Interchange 23

- 1 Lane Reduction Arrow
- 4 Turn Arrows

5 Total Symbols

Interchange 26

- 5 Yield Bar Triangles

5 Total Symbols

Oneida SA

- 1 Handicapped Symbols

1 Total Symbols

Dewitt SA

- 1 Handicapped Symbols

1 Total Symbols

Interchange 27

- 3 Left / Straight Arrows
- 4 Left Turn Arrows

7 Total Symbols

Ulster SA

- 1 Handicapped Symbol

1 Total Symbols

Capital Region WC

- 6 Handicapped Symbols
- 1 Left Turn Arrow
- 1 Right Turn Arrow
- 3 Straight Arrows

11 Total Symbols

New Baltimore SA

- 1 Left Turn Arrow
- 1 Straight Arrow

2 Total Symbols

Mohawk WC

- 2 Straight Arrows
- 4 Handicapped Arrows

6 Total Symbols

SAY: 50 EA



Thruway
Authority

PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: White Triple Drop Stripe

SHEET # 1 OF 1

ITEM 685.1707--25 - WHITE HIGHLY REFLECTORIZED TRIPLE DROP EPOXY PAVEMENT STRIPE (LF)

Mainline / Berkshire Spur

MP 86.8 - 109.30 NB/SB 297,000 LF

MP 121.20 - 141.90 NB/S 273,240 LF

$$297,000 + 273,240 = 570,240$$

$$570,240 \times 5\% = 598,755$$

SAY: 598,755 LF



Thruway
Authority

PROJECT: Installation of Pavement Markings at Various
Locations in the Albany and Syracuse Divisions

MADE BY: D. Matthews

DATE: 09/2025

CHECKED BY: J. McCool

DATE: 9/30/25

SUBJECT: Yellow Triple Drop Stripe

SHEET # 1 OF 1

ITEM 685.1708--25 - YELLOW HIGHLY REFLECTORIZED TRIPLE DROP EPOXY PAVEMENT STRIPE (LF)

Mainline

MP 86.80 - 109.30 NB/SB 237,600 LF

MP 121.20 - 141.90 NB/SB 218,592 LF

$$237,600 \quad + \quad 218,592 \quad = \quad 456,192$$

$$456,192 \quad \times \quad 5\% \quad = \quad 479,005$$

SAY: 479,005 LF