

2016 Pavement Legend Replacement Program E15-006

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Lft Arrow	Letica	1 Ea		Poor	TPM15363166	11
Lft Arrow	W Tienken Rd	1 Ea		Poor	TPM15064108	7
Lft Arrow	Rain Tree Dr	1 Ea		Poor	TPM15074104	7
Lft Arrow	Powderhorn Ridge Rd	1 Ea		Poor	TPM15083111	8
Lft Arrow	Old Perch Rd	1 Ea		Poor	TPM15163115	16
Lft Arrow	Diversion	1 Ea		Poor	TPM15143104	14
Lft Arrow	John R	1 Ea		Poor	TPM15361102	36
Lft Arrow	John R	1 Ea		Poor	TPM15133104	23
Lft Arrow	Star Batt	1 Ea		Poor	TPM15281104	28
Lft Arrow	W Hamlin Rd	1 Ea		Poor	TPM15292121	28
Lft Arrow	W Hamlin Rd	1 Ea		Poor	TPM15363320	28

MARKING=	11 Ea	x			\$120.00 Ea	\$ 1,320.00
SCRUBBING=	11 Ea	x	16.5 Sft	=	181.5 Sft x \$1.00 /Sft	\$ 181.50
TOTAL=						\$1,501.50

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Rt Arrow	Letica	1 Ea		Poor	TPM15363169	11
Rt Arrow	Brewster	1 Ea		Poor	TPM15053102	5
Rt Arrow	Brewster	1 Ea		Poor	TPM15082102	8
Rt Arrow	W Tienken Rd	1 Ea		Poor	TPM15064113	7
Rt Arrow	W Tienken Rd	1 Ea		Poor	TPM15072105	7
Rt Arrow	Powderhorn Ridge Rd	1 Ea		Poor	TPM15083109	8
Rt Arrow	Old Perch Rd	1 Ea		Poor	TPM15161106	16
Rt Arrow	Old Perch Rd	1 Ea		Poor	TPM15174102	16
Rt Arrow	Old Perch Rd	1 Ea		Poor	TPM15174104	16
Rt Arrow	Nawakwa Rd	1 Ea		Poor	TPM15363162	35
Rt Arrow	John R	1 Ea		Poor	TPM15363295	23
Rt Arrow	Eddington Blvd	1 Ea		Poor	TPM15363136	23
Rt Arrow	Avon Industrial	1 Ea		Poor	TPM15292106	29

MARKING=	13 Ea	x			\$120.00 Ea	\$ 1,560.00
SCRUBBING=	13 Ea	x	16.5 Sft	=	214.5 Sft x \$1.00 /Sft	\$ 214.50
TOTAL=						\$ 1,774.50

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Rt/Thru Arrw	Rochdale Dr S	1 Ea		Poor	TPM15363232	16
MARKING=	1 Ea	x			\$175.00 Ea	\$ 175.00
SCRUBBING=	1 Ea	x	29 Sft	=	29 Sft x \$1.00 /Sft	\$ 29.00
TOTAL=						\$ 204.00

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Spc Crswk	Tienken Rd	72 LF	12	Poor	TPM15063103	6
Spc Crswk	Oakstone Dr	64 LF	12	Poor	TPM15094101	9
Spc Crswk	Old Perch Rd	88 LF	12	Poor	TPM15161104	16
Spc Crswk	Old Perch Rd	66 LF	12	Poor	TPM15172104	16
Spc Crswk	Clair Hill Dr	56 LF	12	Poor	TPM15172103	17
Spc Crswk	Sugar Pine Rd	80 LF	12	Poor	TPM15161101	16
Spc Crswk	Spartan Dr	56 LF	12	Poor	TPM15163102	16

MARKING=	482 LF	x2* =	964	ft	x \$ 2.10 /ft	\$ 2,024.40
SCRUBBING=	482 LF	x	1 Sft	=	482 Sft x \$1.00 /Sft	\$ 482.00
TOTAL=						\$ 2,506.40

* 6" crosswalk marking is used to make 12" stripes

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Spc Crswk	Wales Dr	48 LF	24	Poor	TPM15062105	6
Spc Crswk	Ansai	96 LF	24	Poor	TPM15363242	16
Spc Crswk	Technology Dr	41 LF	24	Poor	TPM15363197	29
Spc Crswk	Clear Creek	140 LF	24	Poor	TPM15363337	2

MARKING=	325 LF	x			\$ 8.50 /ft	\$ 2,762.50
SCRUBBING=	325 LF	x	2 Sft	=	650 Sft x \$1.00 /Sft	\$ 650.00
TOTAL=						\$ 3,412.50

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Spd Hmp	New Kent Rd	1		Poor	TPM15363205	5
MARKING=	1 LF	x		ft =	x \$ 150.00 /ft	\$ 150.00
SCRUBBING=	1 LF	x	30 Sft Ea	=	Sft x \$1.00 /Sft	\$ 30.00
TOTAL=						\$ 180.00

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Std crswk	Letica	77 LF	6	Poor	TPM15023321	11
Std crswk	Saratoga	84 LF	6	Poor	TPM15062106	6
Std crswk	Burlington Dr	85 LF	6	Poor	TPM15062108	6
Std crswk	Charlwood	57 LF	6	Poor	TPM15064121	6
Std crswk	Firewood Dr	60 LF	6	Poor	TPM15073102	7
Std crswk	Rain Tree Dr	72 LF	6	Poor	TPM15074106	7
Std crswk	Brewster	112 LF	6	Poor	TPM15083106	8
Std crswk	Powderhorn Ridge Rd	66 LF	6	Poor	TPM15083107	8
Std crswk	Brewster	73 LF	6	Poor	TPM15084101	8
Std crswk	Diversion	120 LF	6	Poor	TPM15143101	14
Std crswk	Harding Ave	108 LF	6	Poor	TPM15153104	15
Std crswk	Old Perch Rd	114 LF	6	Poor	TPM15161112	16
Std crswk	Old Perch Rd	88 LF	6	Poor	TPM15163117	16
Std crswk	Springwood Ln	94 LF	6	Poor	TPM15164104	16
Std crswk	E Hamlin Rd	162 LF	6	Poor	TPM15233106	23
Std crswk	John R	159 LF	6	Poor	TPM15241107	24
Std crswk	Hamlin Rd	114 LF	6	Poor	TPM15244103	25
Std crswk	Borden Park	100 LF	6	Poor	TPM15251117	25
Std crswk	Star Batt	128 LF	6	Poor	TPM15281106	28
Std crswk	W Hamlin Rd	120 LF	6	Poor	TPM15291110	29
Std crswk	W Hamlin Rd	75 LF	6	Poor	TPM15291111	29
Std crswk	Avon Industrial	154 LF	6	Poor	TPM15292103	29
Std crswk	John R	92 LF	6	Poor	TPM15361104	36
Std crswk	Clear Creek	74 LF	6	Poor	TPM15363127	2
Std crswk	Powderhorn Ridge Rd	95 LF	6	Poor	TPM15363135	8
Std crswk	Yorktowne Dr	126 LF	6	Poor	TPM15363141	23
Std crswk	Clear Creek	77 LF	6	Poor	TPM15363208	2
Std crswk	Rain Tree Dr	49 LF	6	Poor	TPM15363223	8
Std crswk	Rain Tree Dr	53 LF	6	Poor	TPM15363226	9
Std crswk	Rain Tree Dr	52 LF	6	Poor	TPM15363227	10
Std crswk	Rain Tree Dr	50 LF	6	Poor	TPM15363228	11
Std crswk	Rain Tree Dr	44 LF	6	Poor	TPM15363229	12
Std crswk	Rain Tree Dr	43 LF	6	Poor	TPM15363230	13
Std crswk	Kingsview Ave	90 LF	6	Poor	TPM15363241	16
Std crswk	W Hamlin Rd	180 LF	6	Poor	TPM15363319	28
MARKING=		3247 LF	x		\$ 2.10 /ft	\$ 6,818.70
SCRUBBING=		3247 LF	x	0.5 Sft =	1623.5 Sft x \$1.00 /Sft	\$ 1,623.50
TOTAL=						\$ 8,442.20

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Stop Bar	Sheldon	14 LF	24	Poor	TPM 15363336	2
Stop Bar	Rochdale Dr N	22 LF	24	Poor	TPM15094109	9
Stop Bar	Sugar Pine Rd	26 LF	24	Poor	TPM15161102	16
Stop Bar	Old Perch Rd	25 LF	24	Poor	TPM15161111	16
Stop Bar	Spartan Dr	12 LF	24	Poor	TPM15163103	16
Stop Bar	Croydon Rd	12 LF	24	Poor	TPM15163107	16
Stop Bar	Juengel Dr	14 LF	24	Poor	TPM15272105	27
Stop Bar	Star Batt	32 LF	24	Poor	TPM15281105	28
Stop Bar	Avon Industrial	40 LF	24	Poor	TPM15292104	29
Stop Bar	Powderhorn Ridge Rd	20 LF	24	Poor	TPM15363126	8
Stop bar	Cross Creek	24 LF	24	Poor	TPM15363133	2
Stop Bar	Letica	24 LF	24	Poor	TPM15363170	11
Stop Bar	Ansal	19 LF	24	Poor	TPM15363245	16
Stop Bar	Hampton Blvd	27 LF	24	Poor	TPM15363301	26
Stop bar	W Hamlin Rd	50 LF	24	Poor	TPM15363318	28
MARKING=		361 LF	x		\$ 8.50 /ft	\$ 3,068.50
SCRUBBING=		361 LF	x	2 Sft =	722 Sft x \$1.00 /Sft	\$ 722.00
TOTAL=						\$ 3,790.50

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Stop Bar	Cumberland Rd	24 LF	18	Poor	TPM15272102	27
MARKING=		24 LF	x		\$ 6.00 /ft	\$ 144.00
SCRUBBING=		24 LF	x	1.5 Sft =	36 Sft x \$1.00 /SF	\$ 36.00
TOTAL=						\$ 180.00

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Stop Bar	Croydon Rd	12 LF	12	Poor	TPM15163105	16
MARKING=		12 LF	x		\$ 4.25 /ft	\$ 51.00
SCRUBBING=		12 LF	x	1 Sft =	12 Sft x \$1.00 /Sft	\$ 12.00
TOTAL=						\$ 63.00

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Txt-Only	Letica	1 Ea		Poor	TPM15363168	11
Txt-Only	Brewster	1 Ea		Poor	TPM15053101	5
Txt-Only	Tienken Rd	1 Ea		Poor	TPM15063101	7
Txt-Only	Tienken Rd	1 Ea		Poor	TPM15063107	6
Txt-Only	W Tienken Rd	1 Ea		Poor	TPM15072104	7
Txt-Only	Rain Tree Dr	1 Ea		Poor	TPM15074103	7
Txt-Only	Powderhorn Ridge Rd	1 Ea		Poor	TPM15083112	8
Txt-Only	Old Perch Rd	1 Ea		Poor	TPM15161105	16
Txt-Only	Old Perch Rd	1 Ea		Poor	TPM15161107	16
Txt-Only	Old Perch Rd	1 Ea		Poor	TPM15161109	16
Txt-Only	Old Perch Rd	1 Ea		Poor	TPM15161113	16
Txt-Only	Old Perch Rd	1 Ea		Poor	TPM15363181	16
Txt-Only	Springwood Ln	1 Ea		Poor	TPM15164101	16
Txt-Only	Old Perch Rd	1 Ea		Poor	TPM15163112	16
Txt-Only	Old Perch Rd	1 Ea		Poor	TPM15174103	16
Txt-Only	Harding Ave	1 Ea		Poor	TPM15153101	15
Txt-Only	Diversion	1 Ea		Poor	TPM15143106	14
Txt-Only	John R	1 Ea		Poor	TPM15361101	36
Txt-Only	John R	1 Ea		Poor	TPM15133103	23
Txt-Only	W Hamlin Rd	1 Ea		Poor	TPM15292125	28

MARKING=	20 Ea	x			\$ 100.00 /ft	\$ 2,000.00
SCRUBBING=	20 Ea	x	22 Sft	=	440 Sft x \$1.00 /Sft	\$ 440.00
					TOTAL=	\$ 2,440.00

Legend	Road	Length or Quantity	Width	Condition	Legend ID	Section
Txt-School	Sheldon	1 Ea		Poor	TPM15023101	2
Txt-School	New Kent Rd	1 Ea		Poor	TPM15051112	5
Txt-School	Summit Ridge Dr	1 Ea		Poor	TPM15062104	6
Txt-School	Clair Hill Dr	1 Ea		Poor	TPM15172106	17
Txt-School	Clair Hill Dr	1 Ea		Poor	TPM15174111	17
Txt-School	Munster Rd	1 Ea		Poor	TPM15174108	17
Txt-School	Croydon Rd	1 Ea		Poor	TPM15163108	16
Txt-School	Cumberland Rd	1 Ea		Poor	TPM15272101	27

MARKING=	8 Ea	x			\$ 190.00 /ft	\$ 1,520.00
SCRUBBING=	8 Ea	x	33 Sft	=	264 Sft x \$1.00 /Sft	\$ 264.00
					TOTAL=	\$ 1,784.00

TOTAL MARKING=	\$ 21,594.10
TOTAL SCRUBBING=	\$ 4,684.50
1 MOBILIZATION @ \$300.00 Ea=	\$ 300.00
	<u>\$26,578.60</u>
10% CONTINGENCY=	\$2,657.86
PROJECT TOTAL =	<u>\$29,236.46</u>