

Traffic Marking Paint - Stoneham - Year 1		Acknowledged Addenda	Company Name (Print)				Authorized Initials
Item #	Description						
1-1	4" Wide Double Yellow ReflectORIZED Centerline	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 106,850	= (Cost in Numbers)
1-2	8" Wide Yellow - Hatching	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 700	= (Cost in Numbers)
1-3	4" Wide White - Solid Line	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 13,750	= (Cost in Numbers)
1-4	4" Wide White - Dashed Line	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 2,000	= (Cost in Numbers)
1-5	Right or Left Turn Lane Use Arrow	(Price in Words)	Each	(Price in Numbers)	Each	x 30	= (Cost in Numbers)
1-6	Through Lane Use Arrow	(Price in Words)	Each	(Price in Numbers)	Each	x 2	= (Cost in Numbers)
1-7	Turn and Through Lane Use Arrow	(Price in Words)	Each	(Price in Numbers)	Each	x 2	= (Cost in Numbers)
1-8	Standard "Only" Lettering	(Price in Words)	Each	(Price in Numbers)	Each	x 23	= (Cost in Numbers)
1-9	12" Wide White - Stop Bars	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 5,700	= (Cost in Numbers)
1-10	12" Wide White - Crosswalk (Transverse Lines)	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 10,320	= (Cost in Numbers)
1-11	12" Wide White - Crosswalk (Continental)	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 7,920	= (Cost in Numbers)
1-12	4" Wide White - Parking Spaces	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 8,005	= (Cost in Numbers)
1-13	Yield Arrows (18" x 24")	(Price in Words)	Each	(Price in Numbers)	Each	x 250	= (Cost in Numbers)
1-14	Yield Arrows (24" x 36")	(Price in Words)	Each	(Price in Numbers)	Each	x 90	= (Cost in Numbers)
				Traffic Marking Paint Year 1 Total			(Total Cost in Numbers)

	2012	2013	2014	
Company Total Recordable Incident Rate				3 Year Average
Company DART				3 Year Average

Traffic Marking Paint - Stoneham - Year 2		Acknowledged Addenda	Company Name (Print)				Authorized Initials	
Item #	Description							
2-1	4" Wide Double Yellow ReflectORIZED Centerline	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 106,850	= _____ (Cost in Numbers)	
2-2	8" Wide Yellow - Hatching	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 700	= _____ (Cost in Numbers)	
2-3	4" Wide White - Solid Line	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 13,750	= _____ (Cost in Numbers)	
2-4	4" Wide White - Dashed Line	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 2,000	= _____ (Cost in Numbers)	
2-5	Right or Left Turn Lane Use Arrow	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 30	= _____ (Cost in Numbers)	
2-6	Through Lane Use Arrow	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 2	= _____ (Cost in Numbers)	
2-7	Turn and Through Lane Use Arrow	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 2	= _____ (Cost in Numbers)	
2-8	Standard "Only" Lettering	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 23	= _____ (Cost in Numbers)	
2-9	12" Wide White - Stop Bars	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 5,700	= _____ (Cost in Numbers)	
2-10	12" Wide White - Crosswalk (Transverse Lines)	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 10,320	= _____ (Cost in Numbers)	
2-11	12" Wide White - Crosswalk (Continental)	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 7,920	= _____ (Cost in Numbers)	
2-12	4" Wide White - Parking Spaces	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 8,005	= _____ (Cost in Numbers)	
2-13	Yield Arrows (18" x 24")	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 250	= _____ (Cost in Numbers)	
2-14	Yield Arrows (24" x 36")	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 90	= _____ (Cost in Numbers)	
				Traffic Marking Paint Year 2 Total				_____
								(Total Cost in Numbers)

Traffic Marking Paint - Stoneham - Year 3

Traffic Marking Paint - Stoneham - Year 3		Acknowledged Addenda	Company Name (Print)				Authorized Initials
Item #	Description						
3-1	4" Wide Double Yellow ReflectORIZED Centerline	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 106,850	= _____ (Cost in Numbers)
3-2	8" Wide Yellow - Hatching	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 700	= _____ (Cost in Numbers)
3-3	4" Wide White - Solid Line	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 13,750	= _____ (Cost in Numbers)
3-4	4" Wide White - Dashed Line	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 2,000	= _____ (Cost in Numbers)
3-5	Right or Left Turn Lane Use Arrow	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 30	= _____ (Cost in Numbers)
3-6	Through Lane Use Arrow	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 2	= _____ (Cost in Numbers)
3-7	Turn and Through Lane Use Arrow	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 2	= _____ (Cost in Numbers)
3-8	Standard "Only" Lettering	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 23	= _____ (Cost in Numbers)
3-9	12" Wide White - Stop Bars	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 5,700	= _____ (Cost in Numbers)
3-10	12" Wide White - Crosswalk (Transverse Lines)	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 10,320	= _____ (Cost in Numbers)
3-11	12" Wide White - Crosswalk (Continental)	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 7,920	= _____ (Cost in Numbers)
3-12	4" Wide White - Parking Spaces	_____ (Price in Words)	LF	_____ (Price in Numbers)	Linear Feet	x 8,005	= _____ (Cost in Numbers)
3-13	Yield Arrows (18" x 24")	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 250	= _____ (Cost in Numbers)
3-14	Yield Arrows (24" x 36")	_____ (Price in Words)	Each	_____ (Price in Numbers)	Each	x 90	= _____ (Cost in Numbers)
				Traffic Marking Paint Year 3 Total			
							_____ (Total Cost in Numbers)

Traffic Marking Paint - Stoneham - Alternate Year 1

Traffic Marking Paint - Stoneham - Alternate Year 1		Acknowledged Addenda	Company Name (Print)				Authorized Initials
Item #	Description						
A1-1	4" Wide Double Yellow ReflectORIZED Centerline	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 106,850 =	(Cost in Numbers)
A1-2	8" Wide Yellow - Hatching	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 700 =	(Cost in Numbers)
A1-3	4" Wide White - Solid Line	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 13,750 =	(Cost in Numbers)
A1-4	4" Wide White - Dashed Line	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 2,000 =	(Cost in Numbers)
A1-5	12" Wide White - Stop Bars	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 5,700 =	(Cost in Numbers)
A1-6	12" Wide White - Crosswalk (Transverse Lines)	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 10,320 =	(Cost in Numbers)
A1-7	12" Wide White - Crosswalk (Continental)	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 7,920 =	(Cost in Numbers)
A2-1	4" Wide Double Yellow ReflectORIZED Centerline	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 106,850 =	(Cost in Numbers)
A2-2	8" Wide Yellow - Hatching	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 700 =	(Cost in Numbers)
A2-3	4" Wide White - Solid Line	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 13,750 =	(Cost in Numbers)
A2-4	4" Wide White - Dashed Line	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 2,000 =	(Cost in Numbers)
A2-5	12" Wide White - Stop Bars	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 5,700 =	(Cost in Numbers)
A2-6	12" Wide White - Crosswalk (Transverse Lines)	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 10,320 =	(Cost in Numbers)
A2-7	12" Wide White - Crosswalk (Continental)	(Price in Words)	LF	(Price in Numbers)	Linear Feet	x 7,920 =	(Cost in Numbers)
Traffic Marking Paint Alternative Year 1 Total							(Total Cost in Numbers)