**Traffic Stripe** 

			Frequency of			Proce	dures	
			Acceptance Samples and					
Type of			Tests for Job	Construction Stages for		Sampling	Test	
Construction	Material	Test	Control	Obtaining Sample or Test	Sample Size	Method	Methods	Remarks
	Reflective or	Chemical	ALDOT-195;	See ALDOT-420,	1 quart can (1L)	ALDOT-		Materials, Sources, and
Traffic Stripe	Non-	and	Section 2.4	For (Temporary) materials	for each color	420		Devices With Special
	reflective	Physical	List V-4	submit BMT-178 only. For				Acceptance Requirements
	Paint		(Permanent)	(Permanent) materials				Manual. Submit sample
			List V-3	submit a BMT-178 and one				along with a BMT-1 card to
			(Temporary)	verification sample for each				Central Laboratory.
				color per project. For				Project Engineer shall verify
				projects with 2 miles or less				that the material is from an
				of traffic stripe for each pay				approved source.
				item, no verification sample				For Class 1H paint
				is required.				retroreflectivity
								measurements are required.
	Thermo-	Physical	ALDOT-195;	Prior to use				Materials, Sources, and
	plastic Strips		Section 2.4 List					Devices With Special
	(Cold		V-4					Acceptance Requirements
	Applied)		(Permanent)					Manual
			List V-3					Project Engineer shall verify
			(Temporary)					that the material is from an
								approved source.

**Traffic Stripe** 

hermo-	Chemical	ALDOT-195;	See ALDOT-420,	Sampled By	ALDOT-	All samples delivered to the
		Section 2.4		M&T at Central	210	central distribution point
our)	5		submit BMT-178 only. For	Distribution		must be accompanied BMT 1
,				Point		card.
			striping contractor shall			
			the manufacturer's			
			independent certified test			
			and deliver samples of all			
			lot numbers of product to be			
			used (by project) to the			
			established central			
			distribution point 2 weeks			
			prior to project			
		,	,			All samples delivered to the
pheres	Physical	Section 2.1.3			210	central distribution point
						must be accompanied BMT 1
				Point		card.
			traffic stripe for each pay			
			item, no verification sample			
C	astic (Hot- bur)	pur)	pur)	Dur)submit BMT-178 only. For (Permanent) materials striping contractor shall submit a BMT-178, supply 	bur)submit BMT-178 only. For (Permanent) materials striping contractor shall submit a BMT-178, supply the manufacturer's independent certified test report for heavy metal content of the glass beads, and deliver samples of all lot numbers of product to be used (by project) to the established central distribution point 2 weeks prior to project emplacement. For projects with 2 miles or less of traffic stripe for each pay item, no verification sample is required.Sampled By M&T at Central Distribution Pointrop-on oheresChemical PhysicalALDOT-195; Section 2.1.3See ALDOT-420, For (Temporary) materials submit BMT-178 only. For (Permanent) materials submit a BMT-178, supply the manufacturer's independent certified test report of heavy metal content of the glass beads, and deliver samples of all lot numbers of product to be used (by project) to the established central distribution point 2 weeks prior to project emplacement. For projectsSampled By M&T at Central Distribution Point	bur)submit BMT-178 only. For (Permanent) materials striping contractor shall submit a BMT-178, supply the manufacturer's independent certified test report for heavy metal content of the glass beads, and deliver samples of all lot numbers of product to be used (by project) to the established central distribution point 2 weeks prior to project emplacement. For projects with 2 miles or less of traffic stripe for each pay item, no verification sample is required.Sampled By M&T at Central Distribution PointALDOT- 210rop-on oheresChemical PhysicalALDOT-195; Section 2.1.3See ALDOT-420, For (Temporary) materials submit BMT-178 only. For (Permanent) materials striping contractor shall submit a BMT-178, supply the manufacturer's independent certified test report for heavy metal content of the glass beads, and deliver samples of all lot numbers of product to be used (by project) to the established central distribution PointSampled By M&T at Central Distribution Pointrop-on oheresChemical PhysicalALDOT-195; See ALDOT-420, For (Temporary) materials striping contractor shall submit BMT-178, supply the manufacturer's independent certified test report for heavy metal content of the glass beads, and deliver samples of all lot numbers of product to be used (by project) to the established central distribution point 2 weeks prior to project emplacement. For projectsSampled By M&T at Central Distribution Point

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	Traffic	Physical	ALDOT-195;	See ALDOT-420,	6 Lin. Ft.	Materials, Sources, and
Traffic Stripe	Marking		Section 2.1.3	For (Temporary) materials	(2m) for each	Devices With Special
	Tape			submit BMT-178 only. For	color	Acceptance Requirements
	(Class 3)		List V-4	(Permanent) materials		Manual. Submit sample
			(Permanent)	submit a BMT-178 and one		along with a BMT-1 card to
				verification sample for each		Central Laboratory.
			List V-3	color per project. For		Project Engineer shall verify
			(Temporary)	projects with 2 miles or less		that the material is from an
				of traffic stripe for each pay		approved source.
				item, no verification sample		Retroreflectivity and
				is required.		thickness measurements are
						required.
	Warranted		ALDOT-195	See ALDOT-420; Submit		Materials, Sources, and
	Traffic			BMT-178; No verification		Devices With Special
	Marking		List V-4	samples required		Acceptance Requirements
	Material					Manual. Project Engineer
						shall verify that the material
						is from an approved source.
						Retroreflectivity and
						thickness measurements are
						required.