

Type of Construction	Material	Test	Guide Frequency for Independent Assurance Samples and Tests	Construction Stages for Obtaining Sample or Test	Sample Size	Procedures		Remarks
						Sampling Method	Test Methods	
Roadbed Processing	Modified Roadbed	Moisture Density Standard and In-place Density	One (1) per 2 miles (3 km) per roadway. None required on 1 mile (1.5 km) or less. None required on areas to be stabilized	In-place density test at same point in the process as Job Control	25 lbs (12 kg)	ALDOT-105	AASHTO T-99. See Specification Section 306 for T-99 method	IAS&T-D Items Send new P.D. sample to Central Laboratory for each in-place density test
					AASHTO T-2			
						AASHTO T-191 when authorized	ALDOT-222 or AASHTO T-191 (when authorized)	Make comparison in accordance with ALDOT-341
	Improved Roadbed	Moisture Density Standard and In-place Density	One (1) per 3 miles (5 km) per roadway per layer (Upper layer for base and pave contracts only). None required on 1 mile (1.5 km) or less	(Same Stage, Size, Procedures and Remarks as Modified Roadbed)				IAS&T-D Item