

Mulching

Type of Construction	Material	Test	Frequency of Acceptance Samples and Tests for Job Control	Construction Stages for Obtaining Sample or Test	Sample Size	Procedures		Remarks	
						Sampling Method	Test Methods		
Mulching	Hay	Physical (Moisture)	Test for moisture as scheduled in Construction Manual. Minimum one (1) test per project	Before application	10 lbs (5 kg)	ALDOT-210 Each truck	ALDOT-240		
		Application Rate	See Construction Manual for frequency, procedures, and reports						
		Straw	Moisture and Application Rate	Same as Hay					
	Excelsior (Wood)	Moisture and Application Rate	Same as Hay (See previous page for Hay)						
		Particle Size	See Section 860.03	Before delivery to work site			Visual		
	Wood Cellulose Fiber or Natural Wood Fiber	Air Dry Weight	See Section 860.03	Before delivery to work site			Visual		
		Moisture and Application Rate	See Hay; previous page						
	Asphalt Adhesive	Visual for Quality and Suitable for Use	Certified Tests See ALDOT-243						
		Application Rate	See Construction Manual						

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Type of Construction	Material	Test	Frequency of Acceptance Samples and Tests for Job Control	Construction Stages for Obtaining Sample or Test	Sample Size	Procedures		Remarks
						Sampling Method	Test Methods	
	Tackafiers							See List II-20, Qualified Products List
	Erosion Control Netting	See Section 659						
	Glass Fiber with Asphalt Adhesive	See Section 617						
	Forest Litter, Hulls, Manure and Sawdust	Classification	Source must be approved before delivery to project begins				Visual	
	Sphagnum Moss Peat	Physical	Certified Test by approved producer	Before delivery to work site				
	Pine Bark, Red Wood or Other Approved Bark	Classification	Must be from an acceptable source	Before incorporation in work		Random	Visual	