

Monument Academy Recirculation Project
Summary of Minimum Testing Requirements

No.	Item	Type of Test	Minimum Frequency
1	Storm Sewer Trench	Moisture/Density	Each Structure and every 2' elevations
2	Curb & Gutter & Curb Ramps	Moisture/Density	1 Every 200 feet or a minimum of 3 tests, whichever is greater
		Proof-Roll	All Final Subgrade
		Slump, %Air, Unit Weight	First Load or until compliance. 1 per every 300 L.F. or fraction thereof - PER PHASE
		Cylinders	1 set of 6 cylinders for each 60 CY or fraction thereof - PER PHASE
3	Sidewalk	Moisture/Density	1 per every 250 L.F. or fraction thereof - PER PHASE
		Slump, %Air, Unit Weight	First load or until compliance. Minimum 1 every 1,000 S.Y. or fraction thereof - PER PHASE
4	Roadway Subgrade: Fills and Cuts	Moisture/Density	1 per every 100 Lane Feet or fraction thereof, every 2 foot elevation. Cuts to be scarified to a depth of 1 foot, recondition as needed and recompact. PER PHASE
		Proof-Roll	All Final Subgrade
5	Roadways (Base Coarse)	Moisture/Density	1 per every 200 Lane Feet or fraction thereof - PER PHASE
		Gradation & Atterberg Limits	1 per 500 Tons or fraction thereof - PER PHASE
		Proof-Roll	Subgrade prior to Base Course placement. Base Coarse prior to placement of asphalt.
6	Roadways (Asphalt)	Density	1 per 100 Lane Ft. or fraction thereof, per lift - PER PHASE
		Extraction/Gradation	1 per 500 Tons or fraction thereof - PER PHASE