

**MINIMUM SAMPLE REQUIREMENTS**

FILE NO. \_\_\_\_\_ PROJ NO. \_\_\_\_\_ PIN NO. \_\_\_\_\_  
 Length \_\_\_\_\_ Miles \_\_\_\_\_

MATERIAL	QUANTITY	NO. REQ.	REMARKS	MATERIAL	QUANTITY	NO. REQ.	REMARKS
Graded Aggregate		Ton	0	Concrete Class			
Stabilized Agg. Base		Ton	0	Conc. Cylinders	0	CY	
Cement Mod. Base Mix		SY	0	Cement	0	Ton	0
Port. Cem. For Cem. Mod		Ton	0	Agg No. FA-10	0	Ton	0
Maintenance Stone		Ton	0	Agg No. 57	0	Ton	0
Borrow		CY	0				
				Concrete Class			
Base Type		Ton	0	Conc. Cylinders	0	CY	
Base Type		Ton	0	Cement	0	Ton	0
Base Type		Ton	0	Agg No. FA-10	0	Ton	0
				Agg No. 57	0	Ton	0
Binder / Interm. Type		Ton	0				
Binder / Interm. Type		Ton	0	Concrete Class			
Binder / Interm. Type		Ton	0	Conc. Cylinders	0	CY	
				Cement	0	Ton	0
Surface Type		Ton	0	Agg No. FA-10	0	Ton	0
Surface Type		Ton	0	Agg No. 57	0	Ton	0
Surface Type		Ton	0				
PG 64-22 Binder		Ton	0	Concrete Class			
PG 76-22 Binder		Ton	0	Conc. Cylinders	0	CY	
			1/10000T Mix Produced	Cement	0	Ton	0
12.5 mm Super Pave		Ton	0	Agg No. FA-10	0	Ton	0
19 mm Super Pave		Ton	0	Agg No. 57	0	Ton	0
				Concrete Class			
				Conc. Cylinders			
				Cement			
				Agg No. FA-10			
				Agg No. 57			
Agg for Underdrain			0				
Agg No. 57			0	Conc. Admixtures			Ea. Type, Ea. Source
Agg. For Erosion Cont.				Reinf. Steel		Lbs	Ea. Type, Ea. Ship.
in. PVC Pipe							
in. PVC Pipe				Cable Strand			1 Ea. 5 Reels
in. Underdrain			Each Size,Each Shipment	Guardrail		LF	0
in. Underdrain			Each Size,Each Shipment	Guardrail Hardware			1 and Certification
				Guardrail Post			Wood-AWW, Steel-Field, Trex-Cert.
in. Slopedrain			Each Size,Each Shipment				
in. Slopedrain			Each Size,Each Shipment	Woven Wire		Ft	0
				Barbed Wire		Ft	0
Bricks			Ea. 50,000, Ea. Source	Chain Link Fence		Ft	0
Drop on Beads			Sample & Cert. Each Lot	Expansion Joint Material			1 and Certification
		EA	Sample & Cert. Each Lot				
		EA					
		EA					
		EA					
		EA					