OMT027 S.H.A. 73.0-27B Rev. 02-12-15

MARYLAND STATE HIGHWAY ADMINISTRATION Office of Materials Technology

ORIGINAL	
ACCEPTANCE	
OTHER	

SOIL TEST REPORT

DESCRIPTION & IDENTIFICATION																		
Contr	act No.			Lab. No								Project Serial No						
Date	Sample	d		F A P (s) No														
Mater	ial Sped	cificatio	n	Quantity Represented														
Proposal Item No Material for Use in/as																		
Material Produced by																		
Sample Taken From Location/Station																		
Sampled by Witnessed by																		
Proje	ct Engin	eer _									Fax Number							
														Special Provisions				
FOR LAB USE ONLY																		
									TEST	RESUL								
			% E	BY WEI	GHT P	ASSING	G SIEVES				MINUS NO. IO % BY WEIGHT			PI	COMPACTION AASHO T			
2½"	2"	1½"	1"	3/4"	1/2"	#4	#10	#40	#100	#200	Sand	Silt	Clay			* Max. Dry Den. pcf	Opt. Moist Cont., %	
Soil Classification Organic Content% pH Soluble Salts																		
To Plot Typical Curve of Field Density Determination,							on, use following information: *Wet Weight at Opt. Moist,						Moist, _		pcf			
Wet Wt. p.c.f																		
% Moisture																		
Sample tested at the Lab and REMARKS:																		
the material represented does																		
meet specification requirements.																		
By:Date:																		
cc:Project EngineerDistrict OfficeLandscape Operations DivisionQA Field Inspector					Contact the Landscape Operations Division at 410-545-8583 for: amending pH amending organic matter developing a Nutrient Management Plan													