

STATEMENT OF SPECIAL INSPECTIONS Earth Retaining Systems Version 2021-07-01

Building Permit Number: BLD20	VUSBC Editio	n:			
Project Name:		Group:			
Project Address:					
Owner's Name:					
Owner's Address:					
Structural Engineer of Record:					
Geotechnical Engineer of Record:	Name & License	Company			
Special Inspections Engineer of Record:	Name & License	Company			
	Name & License	Company			
Inspection and Testing Agency:	Name & License	Company			
General Contractor:	Name & License	Company			
Sub-Contractor:	Name & License	Сотрапу			
Other:	Name	Сотрапу			
This Statement of Special Inspections is submitted as a condit Code. The Special Inspections Schedule is an integral part of the Special Inspections Engineer of Record shall keep records and testing reports to the Prince William County Special Inspections and testing reports to the Prince William County Special Inspections and testing reports to the approved plans and specifications and be brought to the immediate attention of the Contractor for collapsections, documenting completion of specified special inspections, documenting completion of the final inspections.	of specified special inspection of specified special inspection ctions Section (PWCSIS) and to disperse durations of lorrection, to the attention of lorections, correction of any dispections, correction of any dispections.	ns and testing and shall furnish copies of insports of the Structural Engineer of Record (SER). ring the conduct of special inspections service PWCSIS, and to the SER. A Final Report of Specrepancies and observed code violations shal	pection es shall cial		
Prepared by:		☐ By checking this box, I agree to electronically signing this f	orm.		
Reviewed and approved by:					
Structural Engineer of Record	Signature & Date	☐ By checking this box, I agree to electronically signing this f	orm.		
Building Owner's Authorization:					
	Signature & Date	☐ By checking this box, I agree to electronically signing this f	orm.		
Building Official's Acceptance:					
Building Plan Reviewer		Special Inspections Reviewer			

Building Permit Number: BLD20___-



STATEMENT OF SPECIAL INSPECTIONS SCHEDULE

SPECIAL INSPECTION SCHEDULE FOR EARTH RETAINING SYSTEMS						
PROJECT:		Date:				
r Kojieri.	Prepared by:					
TYPE OF RETAINING STRUCTURES	RETAINING STRUCTURE CONSTRUCTION MATERIALS					
	☐ Gravity Wall ☐ Reinforced Earth with geogrid ☐ Masonry	Sheet Pile				
	Cast in place concrete Timber Pile H-Pile	Other (Specify): _				
ACTIVITY	SCOPE OF SERVICE FOR VERIFICATION AND INSPECTION	Inspections to be performed by	Start Date	Completion Date		
Footing, Foundation	☐ Compacted Earth ☐ Gravel: 21A ☐ 57 ☐	SIER				
	☐ Concrete Reinforcement; ☐ Concrete					
	Pile or Caissons; Other (specify):					
Backfill Information	☐ Drains per plan	SIER				
	Compacted fill: On-site Material , Off-site Material					
	Geogrid Type Geogrid Length & Orientation Impervious Capping					
Compaction Testing	Per approved plans	SIER				
	Per geotechnical engineer's recommendation					
	Compaction test not needed					
Guard Rail	Per Approved Plan and in accordance with <u>Building Development Division's Policy 1.12</u> , <u>Retaining Wall Safety Devices</u> .	SIER				
Wall Geometry*	Batter per plan; Height per plan	SIER				
•	Surcharge per plan; Slope of fill per plan	See attached.				
Layout information*	Per approved site plan	SIER				
	Per approved revised site plan	See attached.				
Other		SIER				
		<u> </u>				

* In lieu certifying the Wall Geometry and Layout Information, a Retaining Wall Layout and Geometry Certification shall be attached to the Final Report of Inspections.

At the time of these inspection, all items inspected were in accordance with the County approved building plans and the Virginia Uniform Statewide Building Code; a copy of the required building permit was posted on the construction site. Additionally, the erosion control devices were properly installed and maintained; or the department of Public Works was notified within one business day of the erosion control deficiency in accordance with <u>Policy 1.16 Third Party Inspection Certification Program</u>.