RETAINING WALL INSPECTION CERTIFICATION

Version 2020-12-09

Architect/Engineer Data	**Project/Site Data**
Name: _____	**Building Permit #:** _____
Address: _____	**Site Address:** _____
_____	**Project/Subdivision:** _____
_____	**Section:** _____ **Lot #:** _____ **Soil Category:** I ☐ II ☐ III ☐
Phone #: _____	**Owner/Builder:** _____

RETAINING STRUCTURE CONSTRUCTION MATERIAL

☐ Earth Wall ☐ Reinforced Earth with geogrid ☐ Timber Tie or Crib ☐ Other (specify):_____
☐ Masonry ☐ Cast in place concrete ☐ Timber Pile ☐ H Pile ☐ Sheet Pile

✓	ITEM	DATE	INSPECTOR
FOOTING, FOUNDATION			
	Compacted Earth		
	Gravel: ☐ 21A ☐ 57		
	Concrete Reinforcement		
	Concrete		
	Pile or Caisson		
	Other: _____		
BACKFILL INFORMATION			
	Drains per plan		
	Compacted fill		
	On-site Material		
	Off site Material		
GUARD RAIL			
	Per Approved Plan		

✓	ITEM	DATE	INSPECTOR
WALL GEOMETRY*			
	Batter per plan		
	Height per plan		
	Surcharge per plan		
	Slope of fill per plan		
COMPACTION TESTING			
	Per approved plans		
	Per geotechnical engineer's recommendation		
	Compaction test not need		
LAYOUT INFORMATION*			
	Per approved site plan		
	Per approved revised site plan		

*** In lieu certifying the Wall Geometry and Layout Information, a Retaining Wall Land Surveyor Certification shall be attached to this Certification. Please enter the word "attached" in the "Inspector" data field.**

At the time of this 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 an erosion control deficiency in accordance with Policy 1.16 Third Party Inspection Certification Program.

Architect/Engineer Seal	Prince William County/Comments:
Date:_____	Date:_____