



PRINCE WILLIAM COUNTY
Department of Development Services – Building Development Division

BUILDING INSPECTION CERTIFICATION

Version 2013-07-01

Architect/Engineer Data Name: _____ Address: _____ Phone #: _____	Project/Site Data Building Permit #: _____ Owner/Builder: _____ Site Address: _____ Project/Subdivision: _____ Section: ____ Lot #: ____ Soil Category: <input type="checkbox"/> I <input type="checkbox"/> II <input type="checkbox"/> III
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✓	ITEM	DATE	INSPECTOR
FOOTING & FOUNDATION			
<input type="checkbox"/>	Controlled Fill placed under the Site Permit*		
<input type="checkbox"/>	Controlled Fill placed under this Building Permit*		
<input type="checkbox"/>	Footings: On Grade Design Soil Bearing = 1500 psf		
<input type="checkbox"/>	Footings: On Grade Design Tested Soil Bearing > 1500 psf*		
<input type="checkbox"/>	Footings: On Controlled Fill*		
<input type="checkbox"/>	Pile foundation		
<input type="checkbox"/>	Pier foundation		
<input type="checkbox"/>	Deck/porch		
<input type="checkbox"/>	Concrete wall/steel rebar		
<input type="checkbox"/>	Backfill (below grade seal)		
<input type="checkbox"/>	• Drain Mechanical		
<input type="checkbox"/>	• Drain-Gravity/Daylight		
<input type="checkbox"/>	• Wall Soil Lateral Pressure Design < 60 psf*		
<input type="checkbox"/>	• Wall Soil Lateral Pressure Design = 60 psf with MH or Inorganic CL*		
<input type="checkbox"/>	• Wall Soil Lateral Pressure Design = 60 psf with SC, ML-CL, or better		
<input type="checkbox"/>	• Dampproofing		
<input type="checkbox"/>	• Waterproofing		
MASONRY			
<input type="checkbox"/>	Masonry Construction		
<input type="checkbox"/>	Masonry Hearth		

✓	ITEM	DATE	INSPECTOR
SLAB on grade (OG), controlled fill (CF)*, structural(S)			
<input type="checkbox"/>	Grade level OG□, CF□, S□		
<input type="checkbox"/>	Basement OG□, CF□, S□		
<input type="checkbox"/>	Garage level OG□, CF□, S□		
<input type="checkbox"/>	Stoop/porch OG□, CF□, S□		
<input type="checkbox"/>	Areaway OG□, CF□, S□		
<input type="checkbox"/>	Elevated Level		
STEEL			
<input type="checkbox"/>	Structural Steel		
<input type="checkbox"/>	Cold Rolled Steel		
FIRE PROTECTION			
<input type="checkbox"/>	Fire Rated Assembly (BDD Policy 1.6.7)		
<input type="checkbox"/>	Through Penetration Firestop System**		
<input type="checkbox"/>	Sprayed cementitious**		
<input type="checkbox"/>	Mineral Fiber**		
<input type="checkbox"/>	Other:		
CONCRETE ENCASED GROUNDING ELECTRODE			
<input type="checkbox"/>	Minimum 20' of ½" rebar		
<input type="checkbox"/>	Minimum of 20' of #4 copper conductor		
OTHER INSPECTIONS			
<input type="checkbox"/>	Approved by Building Official		
<input type="checkbox"/>	Exterior Insulation Finish System (EIFS) **		
<input type="checkbox"/>	Foundation Structural Repair		
<input type="checkbox"/>	Structural repair(s)		
<input type="checkbox"/>	Other:		

*Professional Engineer's certification with soil data and test results attached.

**Must attach ICC, NES or BOCA Research Report and/or manufacturer's instructions for installation and inspection

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.

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