King William County Footing, Projection and Foundation Report

Date:	Permit # :	Weather:
Address:		
General Contractor:		Are the Approved Plans on Site?
Design Concrete Compressive Strength	Per Plans:	Provided:
Ready Mix Supplier	Additive added:	

Truck #	Cubic Yards	Air Temp	Initial Slump	Quantity of Water Added	Slump with Water	Quantity Additive Added	Slump With Additive	# of Cylinders Cast

Excavation Depth		Excavation Width		Foundation Width	Pier Size	Type of Material
Design Trench	Actual Trench	Design Trench	Actual Trench	Design Width	2nd location	Strip Foundation
Design Pier	Actual Pier	Design Size Pier	Actual Size Pier	Actual Width	Pier Projection Inches	Piers
					Trench Projection Inches	

Location of Piers

To Be completed by the Licensed Professional

I have reviewed our Field Observation Records and it is My Opinion that the Information on this Report is correct and was constructed in Conformance with County Approved Plans

Condition of Trench:

Concrete encased Grounding Electrode Installed and Inspected: Yes ☐ No ☐

Location of Concrete Encased Electrode:

Additional Remarks:

Inspector Arrival Time:	Inspector Completion Departure Time:

Inspectors VDOT, ACI or Professional Registration # :

Inspectors Name:

Seal and Sign

Name of Licensed Design Professional's Firm:

The Inspectors a member of the Licensed Design Professional's Firm and Under The Direct Supervision of the Licensed Design Professional or is the Licensed Design Professional YES ☐ NO ☐

(For Building Department Use Only)

Approved By:	Date: