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4: RESOURCE LIST

The following pages include resources for applicants that are not part of the City's UDO but do include requirements for new development proposed in the City.

- VDOT

2011 Virginia Work Area Protection Manual

The 2011 Virginia Work Area Protection Manual (WAPM) has been adopted by the Commonwealth Transportation Board. The 2011 WAPM is effective on and after Jan. 1, 2012, for VDOT crews, new maintenance projects, new traffic control devices, sign manufacturing, and renewal contracts.

http://www.virginiadot.org/business/resources/wztc/Virginia_WAPM_2011_web.pdf

Drainage Manual

<http://www.virginiadot.org/business/locdes/hydra-drainage-manual.asp>

Road Design Manual

<http://www.virginiadot.org/business/locdes/rdmanual-index.asp>

Traffic Engineering Design Manual 2011

<http://www.virginiadot.org/business/locdes/traffic-engineering-manual.asp>

Road and Bridge Standards and Specifications

2008 Road and Bridge Standards

http://www.virginiadot.org/business/locdes/2008_road_and_bridge_standards.asp

2007 Road and Bridge Specifications (Imperial)

<http://www.virginiadot.org/business/const/spec-default.asp>

Revisions to 2007 Road and Bridge Specifications

Please note that the 2007 Road and Bridge Specifications book will be effective starting on the July 2008 Advertisement

<http://www.virginiadot.org/business/const/spec-default.asp>

Structure and Bridge Manuals

The standards, details, and design aids included in the various Manuals of the Structure and Bridge Division, Volume V - series, are provided for informational purposes only. **VDOT does not warranty any of the information contained therein.** It is the responsibility of the designer/engineer to perform adequate checks to insure that the designs, details, calculations are adequate/appropriate for the specific design with the applicable specifications.

Refer to the memoranda with each part of the Manuals of the Structure and Bridge Division for updates on information on new issues, revisions and other miscellaneous information. All the manuals are in pdf.

Micro Station DGN files are included as file attachments to the PDF files for Part 3 thru Part 8.

<http://www.virginiadot.org/business/bridge-manuals.asp>

Other Structure and Bridge Manuals, Guides & Instructional and Informational Memoranda

<http://www.virginiadot.org/business/bridge-manuals-default.asp>

- Federal Highway Administration

Manual on Uniform Traffic Control Devices (MUTCD) 2009 Edition

http://mutcd.fhwa.dot.gov/pdfs/2009r1r2/pdf_index.htm

The 2009 edition of the MUTCD, published Dec. 16, 2009, was formally approved by the Commonwealth Transportation Board in December, 2011.

The document contains new federal requirements and guidelines for the use of traffic signals, signs, and pavement markings on all public roadways and private roadways open to public travel.

Several new sections were added, and guidelines were revised as a result of new research and practices throughout the country.

The effective date for implementation was Jan. 1, 2012.

The Virginia Supplement to the 2009 Manual of Uniform Traffic Control Devices (MUTCD) contains standards, guidance, options, and support for the design, application, and placement of traffic control devices on roadways in Virginia.
http://www.virginiadot.org/business/virginia_mutcd_supplement.asp

FHWA Standard Highway Signs

In addition to the MUTCD, the FHWA has a companion document called the Standard Highway Signs Book.
http://mutcd.fhwa.dot.gov/ser-shs_millennium.htm

Virginia Standard Highway Signs, 2011 Edition

http://www.virginiadot.org/business/resources/tes/final_mutcd/standard_highway_signs_book.pdf

As is the case with the Virginia SHS Book (see above), the FHWA Standard Highway Signs Book serves as an aid to sign designers and fabricators.

5: PERFORMANCE GUARANTEE SCHEDULE

Per UDO Section 72-27, Performance Guarantees. The chart below outlines the plan/plat type that generates the need to review a cost estimate, which items should be included in the cost estimate, and when the performance guarantee is required to be secured.

Plan/Plat Type	Improvements	When Required
Early Clearing and Grading Plan	Erosion and Sediment Control and/or Stormwater Management	Prior to Issuance of Land Disturbance Permit
Preliminary Plat	None	n/a
Construction Plan	Erosion and Sediment Control and/or Stormwater Management	Prior to Issuance of Land Disturbance Permit
	Work within existing public rights-of-way, unless waived by Public Works.	Prior to Issuance of Special Excavation Permit
Final Subdivision Plat	Site improvements that have not been completed and accepted per the approved Construction Plan for any of the following items: Water and Sewer Street Improvements Lighting Landscaping/Buffering Recreational Facilities Proffered Improvements Monumentation	Prior to Final Subdivision Plat Approval