



*Engineering ~ Public Works*

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January 19, 2016

Re: Changes to City's Manual of Specifications and Standard Details

To Engineers and Design Professionals Working in the City of Lynchburg:

On January 25, 2016 the City of Lynchburg Manual of Specifications and Standard Details, December 2014 edition – Addendum No. 1 will become effective. The current Manual will not be reissued this year. All changes for this year have been incorporated into an addendum (Addendum #1) to the December 2014 edition.

As with previous editions, please be aware that any RWS plans submitted for first review after January 25, 2016 must adhere to the new specs.

We encourage everyone to again review the new standards and procedures to become familiar with all the changes. We have attached the addendum to this letter, which can also be found on the city's website along with the current edition of the Manual.

Please share this information with anyone else in your organization that may need to know about it.

As always, we appreciate your attention to and incorporation of these new requirements as we all work towards a safer community. Thank you for supporting development in the City of Lynchburg.

Sincerely,



Dee Dee Conner, P.E.  
Principal Engineer

Attachment:

December 2014 Manual of Specifications and Standard Details -Addendum #1

**Addendum No.1**  
**City of Lynchburg Manual of Specifications & Standard**  
**Details – December 2014 Edition**

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**Dated 1-19-16**  
**Effective-1-25-16**

- 1 - Section 02660- Water Distribution-paragraph 2.2.6 - In the approved fire hydrants table, add the following:

			<b>Pressure Zone</b>
<b>Model</b>	<b>Manufacturer</b>	<b>Std</b>	<b>High Press</b>
Series 2780	AVK	X	X

- 2 - Section 02660- Water Distribution-paragraph 3.9.2 (B) - Replace the third sentence with the following sentence:

**“Flushing velocity shall be a velocity of not less than 3.0 feet per second.”**

- 3- Details 26.19B, 26.19C, 26.20, 26.20A, 26.20B, and 26.21 – Add the following note:  
**“Properly supported outdoor GFCI Electrical Receptacle(s) shall be used in ASSE 1060 enclosures housing backflow prevention assemblies, and shall be installed in accordance with all Applicable laws, ordinances, and regulations.”**