

2. Subdivision Re-Subdivision of Heritage Square Lots
(SUB2302-0003)
556 Leesville Road & others
Val. Map #25522022 & others

Aaron Dooley of Perkins & Orrison, Inc. on behalf of Langley Land, LLC has submitted a subdivision application to create eight (8) new lots. **(The major subdivision fee of \$390.00 is due and must be paid before TRC comments can be released.)**

3. Subdivision 9th Street Reconfiguration
(SUB2302-0004)
58 & 64 9th Street
Val. Map #04515005/1

Ed Willman of Accupoint Surveying & Design, LLC on behalf of Commonwealth Reprographics, Inc. has submitted a subdivision application to reconfigure lot lines. **(The minor subdivision fee of \$75.00 has been paid.)**

4. Subdivision Division of Dearington Lot 8,9,10
(SUB2302-0006)
209, 215, & 251 Munford Street
Val. Map #00314003 & others

Aaron Dooley of Perkins & Orrison, Inc. on behalf of DRV Construction, LLC has submitted a subdivision application to create seven (7) new lots. **(The major subdivision fee of \$360.00 is due and must be paid before TRC comments can be released.)**

5. Project Lumos Project #G5L0X9-005-M1
(PRJ2302-0001)
3619 Candler's Mountain Road
Val. Map #13001007

Lorean Gibson of Lumos Networks has submitted a project to install fiber optic cable. This project will place approximately 502' of new 24 count buried fiber cable along City of Lynchburg right of way. This project will also place 27' of new 24 count buried fiber optic cable on 3619 Candler's Mountain Road. This project will start at an existing underground splice case located near intersection of Candler's Mountain Road and Mountain View Rd on the northwest side of Mountain View Rd near 701 Mountain View Road. Lumos Networks Inc. dba SEGRA will directional bore 502' of new 24 count fiber to proposed handhole near 3619 Candler's Mountain Road. Then proceed across 3619 underground to new handhole.5. **(There is no review fee for this project.)**

6. Project Lumos Project #J2P6M5-004-M1
(PRJ2302-0002)
1711 Hollins Mill Road
Val. Map #00713001

Lorean Gibson of Lumos Networks has submitted a project to install fiber optic cable. This project will start at an existing aerial slack loop located at the intersection of Columbia Ave and Birch St approximately. Lumos Networks Inc. dba SEGRA will directional bore 2,681' along City of Lynchburg right-of-way. This project will also place 151' of new 24 count aerial on City right-of-way and on 1711 Hollins Mill Road from an AEP pole on the eastern margin of Hollins Mill Road at 1700. Six handholds will be installed on the City Right-of-way and one on 1711 Hollins Mill Road. Four bore pits will be used. There will be 7 street crossings and one alley crossing. **(There is no review fee for this project.)**