

Fairlington Glen

Installation of Verizon FiOS Conduit Inside of Patios

Please be advised that Verizon contractors will be working in the Glen to install a gray PVC conduit, in which the Fiber Optic cable will be housed, inside our patios from the back fence to the building (see pictures below). The conduit will be clamped to the lower edge of the fence. At a future date, when the fiber optic cable has been threaded through the PVC pipe, you may unclamp the PVC pipe from the fence and bury it, cover it with mulch, or leave it as installed.

This work will not interrupt any utility or existing cable service. The contractor's intent is to complete the work in a professional manner and as quickly as possible. Please ensure that access to your patio is available and that any personal or bulk items be moved away from the fence line. If necessary, any padlock encountered on the gate will be removed at your expense.

If you have any questions or choose not to have the conduit installed in your patio, send an e-mail to fglenfios@gmail.com or call Candace Lewis at Cardinal Management at (703) 565-5244. Keep in mind, if you decide, at a future date, that you want FiOS, you will have to pay to have the conduit installed. By accepting it now, you will enhance the resale value of your townhouse.

The work will be conducted between 8:00 am and 6:00 pm Monday through Friday and is scheduled as follows:

Nov. 28 – Dec. 2

4100 - 4156 36th Street
4158 - 4111 36th
4113 - 4237 36th
4301 - 4343 36th
4202 - 4218 35th Street
4226 - 4284 35th

Dec. 5 – Dec. 9

4300 - 4320 35th Street
3512 - 3544 Stafford Street
3548 - 3513 Stafford
3515 - 3555 Stafford
3561 - 3585 Stafford
3601 - 3613 Taylor Street
3615 - 3625 Stafford
3513 - 3549 Utah Street

This is the first phase in a multi-phased project to bring FiOS to Fairlington. Additional information regarding the project can be found on the Glen's web site at <http://www.fairlington.org/glenindex.htm>.

Townhouse units will receive conduit bracketed to the bottom of the fence line:

