



PRESS RELEASE

(August 2016)

For Immediate Release:

Netcom Technologies, Inc. announces a contract award with Lansdowne Construction on the multifamily dwelling named “The Mayfair”.

Netcom Technologies, Inc. (Netcom) announced, August 9, 2016 that the general construction company Lansdowne Construction has finalized the contract with Netcom to provide electrical infrastructure installation for this multifamily dwelling. The project includes a commercial parking structure underneath 25 luxury townhomes. This includes the Main feeders of this building brought into the building from a dominion power transformer, fire alarm, and lighting. Also the rough in and final of the actual tenant townhomes. Another interesting point of focus will be the promenade with outside lighting in this park-like areas. This project was originally start to in February 2016 but the general contractor found contaminated soil that needed to be removed, which delayed everyone from beginning the installation. Netcom has demonstrated in its history and past projects and performance with Lansdowne Construction that resulted in our award with this project. Netcom is proud to continue our work for one of its most valued customers.

Director of Electrical Services, Jamie Sutherland, had this to say about the award: “We are very excited to again be serving Lansdowne Construction with this multifamily dwelling. This project is unique in its design with a commercial garage underneath the tenant buildings, and a promenade in the middle. This 25 unit project is in the heart of Fairfax, Virginia on Main Street. It is a highly visible project that will bode well for both our companies with the exposure it will produce.”

About Netcom:

For over 28 years, NETCOM Technologies, Inc., a privately held corporation, has consistently proven its ability to deliver “best value” inside and outside cable plant, IP video, security infrastructure, telephony and electrical solutions to both public and private sectors. NETCOM has evolved from a regional cable plant installation provider into a nationwide provider of comprehensive and secure telecommunications infrastructure, security services and electrical solutions.