

CLIENT: CITY OF COLUMBUS

LOCATION: COLUMBUS, OHIO

ROADWAY - UTILITY COORDINATION & UTILITY SERVICES 2020



THESE SUPPORT SERVICES
FACILITATED SAFE EXCAVATION
AND MINIMIZED DISRUPTION.



IMPACT

Environmental Design Group provides added value to the City of Columbus, exceeding their expectations, which could lead to further opportunities to provide support for other areas within the City of Columbus Department of Public Service.

PROJECT DESCRIPTION

Environmental Design Group is serving as the City of Columbus Traffic Management Division Traffic/Fiber Reviewer, assisting existing personnel and supporting new, added personnel as well. Tasks include reviewing OUPS tickets sent to the Division of Traffic Management and expediting the return of plans requested by clients. The City of Columbus has more than 600 miles of traffic fiber, so the measure of performance is based on actual in-field results where no interruption happens by a contractor following approved plans by the reviewer. Reviewer has also moved into working with the Utility Coordination Division of the Department of Public Safety and has reviewed City of Columbus Capital Improvement Project plans and stamps projects as a Utility Coordinator on behalf of the City of Columbus.

SCOPE OF SERVICE

The City Fiber Reviewer identified, located, and marked the location of City of Columbus subsurface telecommunications, as well as public and private utilities to minimize accidental damage or disruption of service due to construction excavation activities. Environmental Design Group performed a variety of skilled and semi-skilled activities to facilitate safe excavation. Through tools such as Bluebeam, Accella, UtiliSphere and Google Earth, the team effectively exceeded client expectations in assisting with these tasks. As a team, EDG is currently working on our fourth modification of the original contract.