

SCOPE OF WORK DETAIL: Refer to all attachments in ORCA for specific requirements.
Specific Requirements: Reach info: Bill Coday 816-803-4924 [/wc7681@att.com](mailto:wc7681@att.com). Please update via email with what is placed and upon finishing project. All work to be done as shown on work prints unless otherwise noted here in scope of work detail. Final walk through or pics required for final billing. All changes must be pre-approved prior to work being done (Codes and Cost w/ email approval from LCE).

Project Number: A02P14H

Project Name:	OLIVE & ORCHARD #945 EE4160
Estimated In-Service Date:	29-Feb-2024
Project Description:	GOV-ROU- -EE4160;CITY PROJECT OLIVE AND ORCHARD #945
Mod Code:	MUNN 100%
GEO LOC:	EE4160
FRC:	22C, 22X, 45C, 845C, 845X
Project Notes:	<p>What: THIS PROJECT PLACES 315' OF ANMW-25 AND 2300' OF 5BQ2MT-048 TO RELOCATE AT&T FACILITIES IN CONFLICT WITH CITY PROJECT FOR: PROJECT TITLE: Olive and Orchard Road and Storm Improvements-Douglas St. to Chipman Rd. PROJECT NUMBER: 945 PROJECT LOCATION: Lee's Summit, Missouri</p> <p>Where: Work Location/Address: OLIVE AND ORCHARD ST City/State: LEES SUMMIT MO WC Name:LEES SUMMIT KSCYMO41 816524</p> <p>Why: Governmental Entity Requesting Work: Bill Faust III E.I.T Kimley-Horn 805 Pennsylvania Avenue, Suite 150, Kansas City, MO 64105 Direct: 816 648 0733</p> <p>Why Not Reimbursable:CITY PROJECT WITH AT&T CONFLICTS WITHIN CITY ROW</p> <p>Why this way:REPLACE FIBER LIKE FOR LIKE COPPER DOWNSIZED TO SMALLEST CABLE TO SUPPORT WORKING SERVICE .</p>