

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. 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: A052GAE

Project Name:	Hook Farms 2nd Phase
Estimated In-Service Date:	03-Mar-2025
Project Description:	FTTP-DST-EE4160-DA3215ZC; Hook Farms 2nd Phase
Mod Code:	FPSUB 100%
GEO LOC:	EE4160
FRC:	845C, 8645C
Project Notes:	<p>What: Devlog ID#:280079 SWPPP: N CPCT (if Business or MDU) Company ID: NA</p> <p>PLACE 1 EVOLV4/100TIP(PPA) 845C PLACE 1 EVOLV 6/400TIP(PPA) 845C PLACE 1 EVOLV 6/300TIP(PPA) 845C PLACE 10 EVOLV 6/100TIP (PPA) 845C PLACE 4 EVOLV8/100TIP(PPA) 845C PLACE 2 EVOLV 12/100TIP (PPA) 845C PLACE 19 PEDESTAL (PPA) 845C PLACE 24 PEDESTAL (PPA) 8645C PLACE 904' 5BQ2MT-072 (PPA) 845C PLACE 825' 5BQ2MT-216 (PPA) 845C PLACE 1065' FNAP-CBL-024-T (PPA) 845C PLACE 1301" FNAP-CBL-048-T (PPA) 845C PLACE 1878' FNAP-CBL-144-T- (PPA) 845C PLACE 500' TRACERWIRE (PPA) 845C PLACE 4529' INNERDUCT1-1.5 (PPA) 845C PLACE 2449' INNERDUT1-1.25 (PPA) 8645C PLACE 315' INNERDUT1-1.5 (PPA) 8645C PLACE 4 HH-3X5X3 (PPA) 845C</p> <p>Project will design for 79 additional lots in new phase of development Where: Work Location/Address: SW Pryor at Hook Farms Rd City/State: Lee's Summit, MO WC Name: Lee's Summit (816524) WC CLLI: KSCYMO41 Why: Living units served: 79 CPU: 935 Why this way: Current Company Guidelines Why now: ECD: 3/3/25</p>