

Project Number: A02AKN8

Project Name:	BIZDENSE IFP DA2106PA EE4160
Estimated In-Service Date:	31-OCT-2022
Project Description:	FTTP-SUB-EE4160-D2106PA; -BIZDENSE OVERBUILD FOR DA2106PA.
Project Notes:	<p>What: LG 2.0 DISTRIBUTION PROJECT</p> <p>SWPPP: NO DOES NOT MEET CRITERIA FOR SWPPP</p> <p>PLACE 1975' OF FNAP-CBL-144 AERIAL FIBER (822C) PLACE 3709' OF FNAP-CBL-144-T BURIED FIBER (845C) PLACE 5022' OF FNAP-CBL-024-T BURIED FIBER (845C) PLACE 6579' OF FNAP-CBL-048-T BURIED FIBER (845C) PLACE 471 OF 5B92MR-864 BURIED FIBER (845C) PLACE 3421 OF 5B92MR-432 BURIED FIBER (845C) PLACE 2856 OF 5B92MT-144 BURIED FIBER (845C) PLACE 1283 OF 5B92MT-072 BURIED FIBER (845C) PLACE 2354 OF 5B92MT-024 BURIED FIBER (845C) PLACE 1092 OF 5B92MT-216 BURIED FIBER (845C) PLACE 395' OF FNAP-CBL-024 AERIAL FIBER (822C)</p> <p>PLACE 46 GROUND RODS (845C)</p> <p>PLACE 57 HH-13X19X12 BROOKS (845C)</p> <p>PLACE 20 EVOLV8/100TIP BURIED TERMINALS (845C) PLACE 22 EVOLV4/100TIP BURIED TERMINALS (845C) PLACE 5 EVOLV4/100TIP AERIAL TERMINALS (822C) PLACE 6 EVOLV8/100TIP AERIAL TERMINALS (822C) PLACE 4 EVOLV12/100TIP BURIED TERMINALS (845C) PLACE 1 EVOLV12/100TIP AERIAL TERMINALS (822C) PLACE 2 EVOLV6/400RAW BURIED TERMINALS (845C) PLACE 1 EVOLV8/200OTIP AERIAL TERMINALS (822C) PLACE 1 EVOLV8/400OTIP BURIED TERMINALS (845C) PLACE 2 EVOLV12/100RAW BURIED TERMINALS (845C) PLACE 1 EVOLV12/200OTIP BURIED TERMINALS (845C) PLACE 1 EVOLV12/300OTIP BURIED TERMINALS (845C) PLACE 1 EVOLV4/300OTIP AERIAL TERMINALS (822C) PLACE 1 EVOLV8/200OTIP BURIED TERMINALS (845C) PLACE 2 EVOLV4/300OTIP BURIED TERMINALS (845C) PLACE 1 EVOLV12/500RAW BURIED TERMINALS (845C) PLACE 1 EVOLV6/300RAW BURIED TERMINALS (845C)</p> <p>PLACE 4594' OF INNERDUCT1-3" (845C) PLACE 19752 OF INNERDUCT1-2" (845C) PLACE 7098' OF INNERDUCT1-2" (8645C)</p> <p>Where: CITY/STATE: LEE'S SUMMIT /MO WC NAME: LEES SUMMIT WC CLLI: KSCYMO41 NPANNX:816524</p> <p>Why: Living units served:386</p> <p>Why this way: BUILT USING CURRENT COMPANY GUIDELINES</p> <p>Why now: ECD=10-31-22</p>