

Order Overview

PFP ADDRESS: S 1401 NE 26TH DR
DEVICE ID: FTLDFLCR3608PD
Customer: AT&T

01/04/2025

Project Number: A054PSZ**Project Name:** A054PSZ-E4442 -IFP***Estimated In-Service Date:** 2025-07-31**Project Description:** IFP*-FTLDFLCR-S 1401 NE 26TH DR-FTLDFLCR3608PD**Project Notes:**

01/04/2025, DT6999, PLANNING SUBMITTAL

FTLDFLCR-E4442 -IFP*-S 1401 NE 26TH DR-FTLDFLCR3608PD

WHAT:

THIS PROJECT PROVIDES FOR FACILITIES FOR IFP PFP AT S 1401 NE 26TH DR

MAJOR ITEMS OF WORK CONSIST OF:

(4) SPLITTER(S) USING SPLITTERS # (1-4)

PLACING (1) PFP SIZE 432

ONLY FIBER HEAT UP THROUGH EXISTING CABLE

THE FIELD ENGINEER WILL SPECIFY SITE REQUIREMENTS AND HAS THE OPTION TO CHANGE EQUIPMENT TYPE AS NECESSARY.

FIBERS ASSIGNED ARE:

CR022, 709-712

FIBERS TERMINATED ARE:

CR022, 713-714

SPLITTERS COUNT:

TBD, 1-128

WHERE:

PFP ADDRESS: S 1401 NE 26TH DR

PSA ID: 3608PD

WIRE CENTER: FTLDFLCR

WHY:

THIS WORK IS TRIGGERED BY JOB FTLDFLCR3608PD.

WHY THIS WAY:

CORAL RIDGE IS AN FTTP APPROVED WIRE CENTER AND THIS IS TRANSMITED ONLY ON A FIBER MEDIUM. LEGACY T FIBERS WERE CONSIDERED BUT NOT USED FOR THIS PROJECT. IT HAS BEEN DETERMINED THAT THE CLOSEST ACCESS POINT TO ANY LEGACY T FIBERS WOULD MAKE THIS PROJECT MORE COSTLY THAN UTILIZING EXISTING LOOP FIBERS.

THIS PFP IS SIZED TO PROVIDE SERVICE FOR 200 ULTIMATE UNITS AND 34 BUSINESS UNITS. THIS PROJECT HAS BEEN PREPARED IN ACCORDANCE WITH THE CURRENT CLRS.

ADDITIONAL PLANNER NOTES: 1) This has an ECD (Construction Date) of 7/31/25. The RDD (Requested Design Date) is currently set to 2/6/25 which are not aligned with the timeline calculator as this was recently presented to Planning to work on. 2) REQUESTED CLLI CODE FOR LMC REFERENCE #7690853

WHY NOW:

THE ESTIMATED IN-SERVICE DATE IS 2025-07-31. PM TO DETERMINE FINAL OSP DUE DATE.

PUBLIC NOTIFICATION OF NETWORK CHANGE IS NOT REQUIRED.

THIS IS A COMPLETE UNDERTAKING.

Scope of Work

PFP ADDRESS: S 1401 NE 26TH DR
DEVICE ID: FTLDFLCR3608PD
Customer: AT&T

01/04/2025

Planner: Darren Thomas
CO CLLI: FTLDFLCR
Geo: E4442

Type: IFP PFP
Project #: A054PSZ
Project Trigger: FTLDFLCR3608PD

PSA ID: 3608PD

Fiber Assignment

Status	CLLI	Cable	RR Info
ASSIGNED	FTLDFLCR	CR022, 709-712	RACK: 010104.12 PANEL: 06 JACK: 61-64
TERMINATED	FTLDFLCR	CR022, 713-714	RACK: 010104.12 PANEL: 06 JACK: 65-66
SPLITTER	FTLDFLCR	TBD, 1-128	RACK: PANEL: JACK:
PLANNER COMMENTS: DBT TO ESTABLISH SPLITTER CABLE NAME / PON COUNT AS PER ATT-TELCO-002-600-625 SECTION 3.3 AND CLR 7.4.2.16.1			

RT Info

PFP CLLI: REQUESTED WLMNFL54J00KFT: 13F2-KFT: 4FAA: 3608PD

Project Steps

Order	Task Details	Placement Type	FRC/MOD Code
01	AT POLE #FID 60483771 SOURCE: 48F CABLE (60500643) - PLACE 300 FOOT 432F PFP TO PFP PLANNER COMMENTS: PLACE PAD MOUNTED OR RETROFIT PFP	CABLE	845C / AAJUT
02	PLACE (4) OF PFP SPLITTER 1X32, USING SPLITTER(S) # (1-4)		845C / AAJUT
03	AT POLE #SPLICE ACCESS POINT FID 60509935, SOURCE: 216F CABLE (60500233 AND 60500643) - ENERGIZE INTO 48F CABLE (60500568) TO POLE #SPLICE ACCESS POINT FID 61227328 PLANNER COMMENTS: CAN FLOW THROUGH FIDS 60500693 AND 60500643	CABLE	822C / AAJUT
04	AT POLE #SPLICE ACCESS POINT FID 61227328, SOURCE: 48F CABLE (60500643) - ENERGIZE INTO 72F CABLE (NEW PFP TAIL) TO PFP #S 1401 NE 26TH DR	CABLE	845C / AAJUT
05	TEST 6 FIBERS: CR022,709-714		845C / AAJUT
06	TEST 128 FIBERS: FOUR 1X32 SPLITTERS		845C / AAJUT
07	NEW FAP (F3608D) WITH CR022,709-714 AT SPLICE ACCESS POINT FID 61227328		822C / AAJUT

Expense Totals

Expense	Forecasted
CAPITAL (C)	\$30,073

Mod Split

Mod	Split %
AAJUT	100 %

GEO LOC Totals

GEO LOC	Forecasted
E4442	\$30,073

FRC Totals

FRC	Forecasted
822C	\$2,140
845C	\$27,933

FRC/Mod Split

FRC	Mod Code	Split %	Forecasted
822C	AAJUT	100.00 %	\$2,140
845C	AAJUT	100.00 %	\$27,933

Cost Itemized

Type	Item	FRC	MOD	Quantity	Forcasted Dollars
PFP	PFP SAI RTRO 3M 432/72 328 COST OVERRIDE REASON:	845C	AAJUT	1	\$9397.4
SPLITTER	PFP SPLITTER 1X32 COST OVERRIDE REASON:	845C	AAJUT	4	\$2944
SPLICE FIBER	AER SPL FIB 12 COST OVERRIDE REASON:	822C	AAJUT	1	\$880.11
SPLICE FIBER	BUR SPL FIB 12 COST OVERRIDE REASON:	845C	AAJUT	1	\$844.08
TEST	BUR FIBER TERM 24 COST OVERRIDE REASON:	845C	AAJUT	6	\$8388
TEST	BUR FIBER END-END TEST COST OVERRIDE REASON:	845C	AAJUT	128	\$6359.04
FAP	AER FIBER TERM - 24 COST OVERRIDE REASON:	822C	AAJUT	1	\$1260
Total Cost:					\$30,073