

## Order Overview

PFP ADDRESS: 4848 NW 96TH AV  
DEVICE ID: FTLDFLSU1125PD  
Customer: AT&T

**12/18/2024**

**Project Number: A054C3P**

**Project Name: A054C3P-E4410 -IFP\***

**Estimated In-Service Date: 2025-08-30**

**Project Description: IFP\*-FTLDFLSU-4848 NW 96TH AV-FTLDFLSU1125PD**

### **Project Notes:**

12/18/2024, JL4380, PLANNING SUBMITTAL

FTLDFLSU-E4410 -IFP\*-4848 NW 96TH AV-FTLDFLSU1125PD

### **WHAT:**

THIS PROJECT PROVIDES FOR FACILITIES FOR IFP PFP AT 4848 NW 96TH AV

### **MAJOR ITEMS OF WORK CONSIST OF:**

(3) SPLITTER(S) USING SPLITTERS # (1-3)

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:**

SR016, 481-483

### **OLT INFO:**

OLT CLLI:

OLT JOB #:

OLT TID: FTLDFLSUOL0010116361

OLT RR:

OLT SLOT:

OLT PORTS:

### **WHERE:**

PFP ADDRESS: 4848 NW 96TH AV

PSA ID: 1125PD

WIRE CENTER: FTLDFLSU

### **WHY:**

THIS WORK IS TRIGGERED BY JOB FTLDFLSU1125PD.

### **WHY THIS WAY:**

SUNRISE IS AN FTTP APPROVED WIRE CENTER AND THIS IS TRANSMITTED 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 308 ULTIMATE UNITS AND NULL BUSINESS UNITS. THIS PROJECT HAS BEEN PREPARED IN ACCORDANCE WITH THE CURRENT CLRS.

WHY NOW:

THE ESTIMATED IN-SERVICE DATE IS 2025-08-30. 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: 4848 NW 96TH AV

DEVICE ID: FTLDFLSU1125PD

Customer: AT&T

**12/18/2024**

**Planner:** Joel Louis

**CO CLLI:** FTLDFLSU

**Geo:** E4410

**Type:** IFP PFP

**Project #:** A054C3P

**Project Trigger:** FTLDFLSU1125PD

**PSA ID:** 1125PD

## **Fiber Assignment**

**Status**

**CLLI**

**Cable**

**RR Info**

ASSIGNED

FTLDFLSU

SR016, 481-483

RACK: 010101.15 PANEL: 1 JACK: 49-51

## **RT Info**

**PFP CLLI:** NULL

**KFT:** 11.3

**F2-KFT:** 2

**FAA:** 1125PD

## **Project Steps**

**Order**

**Task Details**

**Placement Type**

**FRC/MOD Code**

01

AT MANHOLE (MH) #SN-6, SOURCE: 864F FEEDER (52127139) - ENERGIZE INTO 144F STUB

(130444644) TO MANHOLE (MH) #SN-6

STUB

85C / AAJUT

PLANNER COMMENTS: *ACT SR016, 481-492 THRU CA ID 130444644*

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02

AT MANHOLE (MH) #SN-6, SOURCE: 144F STUB (130444644) - ENERGIZE INTO 144F STUB (52126249) TO MANHOLE (MH) #SN-6  
STUB

85C / AAJUT

PLANNER COMMENTS: *ACT SR016, 481-492 THRU CA ID 52126249*

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03

AT MANHOLE (MH) #SN-6, SOURCE: 144F STUB (52126249) - ENERGIZE INTO 72F LATERAL (52125722) TO MANHOLE (MH) #SN-7  
LATERAL

85C / AAJUT

PLANNER COMMENTS: *ACT SR016, 481-486 THRU CA ID 52125722*

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04

AT MANHOLE (MH) #SN-7, SOURCE: 72F LATERAL (52125722) - ENERGIZE INTO 24F LATERAL (52125785) TO HANDHOLE (HH) #1125D  
LATERAL

85C / AAJUT

PLANNER COMMENTS: *ACT SR016, 481-486 THRU CA ID 52125785*

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05

NEW FAP (F1125E) WITH SR016, 481-486 AT

85C / AAJUT

PLANNER COMMENTS: *CREATE FAP F1125E AT HH ID 52112244 WITH COUNTS SR016, 481-486.*

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06

AT # SOURCE: F () - PLACE 0 FOOT F PFP TO

845C / AAJUT

PLANNER COMMENTS: *PLACE A PAD-MOUNTED 432 PFP IN THE ROW/EXISTING EASEMENT AT F/O 4848 NW 96TH AV*

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07

AT # SOURCE: F () - PLACE 0 FOOT F PFP TO

845C / AAJUT

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08

AT HANDHOLE (HH) #1125D, SOURCE: 24F LATERAL (52125933) - ENERGIZE INTO 144F DROP (NEW) TO PFP #1125PD  
DROP

845C / AAJUT

PLANNER COMMENTS: *SPLICE THE PFP TAIL TO FAP 1125E, AND ACT SR016, 481-483 TO THE PFP*

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09

TEST 3 FIBERS: SR016, 481-483

845C / AAJUT

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10

PLACE (3) OF PFP SPLITTER 1X64 MINI PNP (FDH3000 CABINETS, USING SPLITTER(S) # (1-3)

845C / AAJUT

PLANNER COMMENTS: *TURN UP SPLITTERS 1-3 USING FIBERS SR016, 481-483*

**Cost Summary**

PFP ADDRESS: 4848 NW 96TH AV  
DEVICE ID: FTLDFLSU1125PD  
Customer: AT&T

**12/18/2024**

**Expense Totals**

**Expense**  
**Forecasted**  
CAPITAL (C)  
\$20,006

**Mod Split**

**Mod**  
**Split %**  
AAJUT  
100 %

**GEO LOC Totals**

**GEO LOC**  
**Forecasted**  
E4410  
\$20,006

**FRC Totals**

**FRC**  
**Forecasted**  
845C  
\$12,690  
85C  
\$7,316

**FRC/Mod Split**

**FRC**  
**Mod Code**  
**Split %**  
**Forecasted**  
845C  
AAJUT  
100.00 %  
\$12,690  
85C  
AAJUT  
100.00 %  
\$7,316

**Cost Itemized**

**Type**

**Item**  
**FRC**  
**MOD**  
**Quantity**  
**Forcasted Dollars**  
SPLICE FIBER  
UG SPL FIB 12  
85C  
AAJUT  
1  
\$974.5  
COST OVERRIDE REASON:  
SPLICE FIBER  
UG SPL FIB 12  
85C  
AAJUT  
1  
\$974.5  
COST OVERRIDE REASON:  
SPLICE FIBER  
UG SPL FIB 12  
85C  
AAJUT  
1  
\$974.5  
COST OVERRIDE REASON:  
SPLICE FIBER  
UG SPL FIB 12  
85C  
AAJUT  
3  
\$2923.5  
COST OVERRIDE REASON:  
FAP  
UG FAP  
85C  
AAJUT  
1  
\$1469.18  
COST OVERRIDE REASON:  
PFP  
PFP (FDH3000) 432 CAB PAD MOUNT 144 FDR 100FT STUB  
845C  
AAJUT  
1  
\$8936  
COST OVERRIDE REASON:  
PFP  
PFP (FDH3000) PAD CONCRETE 4FTX5FT X6IN TE 288/432  
845C  
AAJUT  
1  
\$553  
COST OVERRIDE REASON:

SPLICE FIBER  
BUR SPL FIB 12  
845C  
AAJUT  
1

\$844.08

COST OVERRIDE REASON:  
TEST

BUR FIBER END-END TEST  
845C

AAJUT  
3

\$149.04

COST OVERRIDE REASON:  
SPLITTER

PFP SPLITTER 1X64 MINI PNP (FDH3000 CABINETS  
845C

AAJUT  
3

\$2208

COST OVERRIDE REASON:

**Total Cost:**

\$20,006