

## Order Overview

PFP ADDRESS: 9400.2 W BROWARD BLVD PFP  
DEVICE ID: FTLDFLJA2101LA  
Customer: AT&T

06/14/2025

**Project Number:** A059AAP

**Project Name:** A059AAP-E4512 -FTLG-SPLT\*

**Estimated In-Service Date:** 2026-02-28

**Project Description:** FTLG-SPLT\*-FTLDFLJA-9400.2 W BROWARD BLVD PFP-FTLDFLJA2101LA

### Project Notes:

06/14/2025, JL4380, PLANNING SUBMITTAL

FTLDFLJA-E4512 -FTLG-SPLT\*-9400.2 W BROWARD BLVD PFP-FTLDFLJA2101LA

### WHAT:

THIS PROJECT PROVIDES FOR SPLITTER PLACEMENT - LGIG AT 9400.2 W BROWARD BLVD PFP

### MAJOR ITEMS OF WORK CONSIST OF:

(2) SPLITTER(S) OF 1X64 USING SPLITTERS # (5-6)

PER RECORDS, EXISTING SPARE FIBERS ARE AVAILABLE AT THE PFP. FIELD VERIFY FIBER ASSIGNMENT IS TERMINATED SPARE AND AVAILABLE AT THE PFP. SPLICE AND TEST ALL SPLITTERS.

### FIBERS ASSIGNED ARE:

JA020, 845-846

### SPLITTERS COUNT:

SPT2101LA, 129-256

### OLT INFO:

OLT CLLI: FTLDFLJAOL0010107971

OLT JOB #:

OLT TID:

OLT RR:

OLT SLOT: LT-7

OLT PORTS: 1-2

### WHERE:

PFP ADDRESS: 9400.2 W BROWARD BLVD PFP

PSA ID: 2101LA

WIRE CENTER: FTLDFLJA

### WHY:

THIS WORK IS TRIGGERED BY EXPANSION TO A NEW IFP DA. EXISTING SPLITTER IS AT 0%. PROVIDE SERVICE FOR 0 ULTIMATE UNITS.

#### **WHY THIS WAY:**

JACARANDA 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.

#### **WHY NOW:**

THE ESTIMATED IN-SERVICE DATE IS 2026-02-28. 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:** 9400.2 W BROWARD BLVD PFP  
**DEVICE ID:** FTLDFLJA2101LA  
**Customer:** AT&T

**06/14/2025**

**Planner:** Joel Louis  
**CO CLLI:** FTLDFLJA  
**Geo:** E4512  
**Type:** SPLITTER PLACEMENT - LGIG  
**Project #:** A059AAP  
**Project Trigger:** FTLDFLJA2101LA  
**PSA ID:** 2101LA  
**DA:**  
**Associated F2 Project:**

#### **Fiber Assignment**

**Status**  
**CLLI**  
**Cable**  
**RR Info**  
ASSIGNED  
FTLDFLJA  
JA020, 845-846  
RACK: 010108.23 PANEL: 4 JACK: 197-198  
SPLITTER  
FTLDFLJA  
SPT2101LA, 129-256  
RACK: PANEL: JACK:

#### **RT Info**

**PFP CLLI:** FTLDFLJA  
**KFT:** 4.74  
**FAA:** 2101

#### **Project Steps**

**Order**

**Task Details**

**Placement Type**

**FRC/MOD Code**

01

PLACE (2) BURIED SPLITTER 1X64, USING SPLITTER(S) # (5-6).

845C / AAKLG

PLANNER COMMENTS: *PL AND TURN UP (2) 1X64 SPLITTERS IN SLOT 5-6 AT THE PFP USING FIBERS JA020, 845-846.*

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02

FIBER TEST 2 FIBERS: JA020, 845-846

845C / AAKLG

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03

TURN DOWN SYSTEM - SYSTEM TURNDOWN (1)

845X / AAKLG

PLANNER COMMENTS: *TURN DOWN AND DECOM SPLITTERS 1-4.*

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04

REMOVE EQUIPMENT - REMOVE EQUIPMENT (4)

845X / AAKLG

PLANNER COMMENTS: *REMOVE SPLITTER 1-4. THEY HAVE NO WORKERS AND THEY ARE NON GPON.***Cost Summary**

PFP ADDRESS: 9400.2 W BROWARD BLVD PFP

DEVICE ID: FTLDFLJA2101LA

Customer: AT&amp;T

**06/14/2025****Expense Totals****Expense****Forecasted**

CAPITAL (C)

\$3,852

REMOVAL (X)

\$2,228

**Mod Split****Mod****Split %**

AAKLG

100 %

**GEO LOC Totals****GEO LOC****Forecasted**

E4512

\$6,079

**FRC Totals**

**FRC**  
**Forecasted**  
845C  
\$3,852  
845X  
\$2,228

**FRC/Mod Split**

**FRC**  
**Mod Code**  
**Split %**  
**Forecasted**  
845C  
AAKLG  
100.00 %  
\$3,852  
845X  
AAKLG  
100.00 %  
\$2,228

**Cost Itemized**

**Type**  
**Item**  
**FRC**  
**MOD**  
**Quantity**  
**Forecasted Dollars**  
SPLITTER PLACEMENT  
ADD BURIED SPLITTER 1X64  
845C  
AAKLG  
2  
\$3499.21  
COST OVERRIDE REASON:  
FIBER TEST  
BURIED END TO END TEST  
845C  
AAKLG  
2  
\$352.452  
COST OVERRIDE REASON:  
REMOVALS  
SYSTEM TURNDOWN  
845X  
AAKLG  
1  
\$912.085  
COST OVERRIDE REASON:  
REMOVALS  
REMOVE EQUIPMENT  
845X

AAKLG

4

\$1315.43

COST OVERRIDE REASON:

**Total Cost:**

\$6,079