

## Order Overview

**PFP ADDRESS:** R 5072 NE 19TH TER  
**DEVICE ID:** DRBHFLMA2202PA  
**Customer:** AT&T

02/08/2025

**Project Number:** A0561HY

**Project Name:** A0561HY-E8113 -IFP\*

**Estimated In-Service Date:** 2025-10-08

**Project Description:** IFP\*-DRBHFLMA-R 5072 NE 19TH TER-DRBHFLMA2202PA

**Project Notes:**

02/08/2025, CL4148, PLANNING SUBMITTAL

DRBHFLMA-E8113 -IFP\*-R 5072 NE 19TH TER-DRBHFLMA2202PA

**WHAT:**

THIS PROJECT PROVIDES FOR FACILITIES FOR IFP PFP AT R 5072 NE 19TH TER

**MAJOR ITEMS OF WORK CONSIST OF:**

(3) SPLITTER(S) OF 1X64 USING SPLITTERS # (1-3)

PLACING (1) PFP SIZE 576

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:**

DF024, 61-63

**FIBERS TERMINATED ARE:**

DF024, 64-68

**SPLITTERS COUNT:**

SPT2202PA, 1-192

**OLT INFO:**

OLT CLLI: DRBHFLMAOLT103

OLT JOB #: NA

OLT TID: DRBHFLMAOL0010105311

OLT RR: 010105.31

OLT SLOT: LT-06

OLT PORTS: 6-8

**WHERE:**

PFP ADDRESS: R 5072 NE 19TH TER

PSA ID: 2202PA

WIRE CENTER: DRBHFLMA

**WHY:**

THIS WORK IS TRIGGERED BY JOB DRBHFLMA2202PA.

**WHY THIS WAY:**

DEERFIELD MAIN 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 330 ULTIMATE UNITS AND 19 BUSINESS UNITS. THIS PROJECT HAS BEEN PREPARED IN ACCORDANCE WITH THE CURRENT CLRS.

*ADDITIONAL PLANNER NOTES: F2 CORPFIN#: A0561J0 . DA 220203.*

WHY NOW:

THE ESTIMATED IN-SERVICE DATE IS 2025-10-08. 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: R 5072 NE 19TH TER  
DEVICE ID: DRBHFLMA2202PA  
Customer: AT&T

02/08/2025

Planner: Carl Labossiere  
CO CLLI: DRBHFLMA  
Geo: E8113

Type: IFP PFP  
Project #: A0561HY  
Project Trigger:  
DRBHFLMA2202PA

PSA ID: 2202PA

Fiber Assignment

Status	CLLI	Cable	RR Info
ASSIGNED	DRBHFLMA	DF024, 61-63	RACK: 01108.34 PANEL: 04 JACK: 61-63
		PLANNER COMMENTS: <i>FOR SPLITTERS# 1-3</i>	
TERMINATED	DRBHFLMA	DF024, 64-68	RACK: 01108.34 PANEL: 06 JACK: 64-68
SPLITTER	DRBHFLMA	SPT2202PA, 1-192	RACK: PANEL: JACK:
		PLANNER COMMENTS: <i>[3] XGS-64 SPLITTERS.</i>	

RT Info

PFP CLLI: PBHGFLAAJ00      KFT: 12.147      F2-KFT: 4.027      FAA: F2202

Project Steps

Order	Task Details	Placement Type	FRC/MOD Code
01	CHARLES INDUSTRIES - CABINET CHARLES PFP PAD MOUNT 576 100FT STUB (1) PLANNER COMMENTS: <i>PLACE A PAD MOUNTED 576 PFP IN THE ROW/EXISTING EASEMENT NEXT TO VRAD ADDRESS AT R 5072 NE 19TH TER. SEE THE PFP SIZING TOOL IN THE MIC PLANNING FOLDER FOR THE PFP SIZING, AND TYPES AND NUMBER OF UNITS BEING SERVED BY THIS PFP. THIS PFP IS SIZED TO SERVE THE COPPER LUS IN DA 220203.</i>		845C / AAJUT
02	HANDHOLE PLACEMENT - PLACE HANDHOLES BURIED (1) PLANNER COMMENTS: <i>PLACE PROPOSED BUR HANDHOLE 30X48X36D NEXT TO EXISTING HH# 49704212. COIL PFP DISTRIBUTION TAILS INSIDE THAT HH.</i>		845C / AAJUT
03	PLACE (3) BURIED SPLITTER 1X64, USING SPLITTER(S) # (1-3). PLANNER COMMENTS: <i>[3] 1X64 SPLITTER MODULES ARE REQUIRED BASED ON ANTICIPATED TAKE RATES AND LUS INDICATED ON THE PFP SIZING TOOL.</i>		845C / AAJUT
04	AT MANHOLE (MH) #S-30A, SOURCE: 432F FEEDER (49729111) - ENERGIZE INTO 432F FEEDER (49729110) TO MANHOLE (MH) #S-36	FEEDER	85C / AAJUT

PLANNER COMMENTS: *PU FIBERS DF024,61-72 FROM ACCESS POINT FID# 50586664 INSIDE MH S-30A. ACTIVATE THRU FID# 49729110; THEN, COUNT FLOWS THRU FIDS# 49729109-49729106 TO MH S-36.*

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05      AT MANHOLE (MH) #S-36, SOURCE: 432F FEEDER      LATERAL      85C / AAJUT  
(49729106) - ENERGIZE INTO 48F LATERAL  
(49729267) TO SPLICE BOX (SB) #50585695  
PLANNER COMMENTS: *CONTINUE TO ACTIVATE ONLY 8 FIBERS [DF024,61-68].*

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06      AT SPLICE BOX (SB) #50585695, SOURCE: 48F      LATERAL      845C / AAJUT  
LATERAL (49729267) - ENERGIZE INTO 144F  
LATERAL (49732016) TO HANDHOLE (HH)  
#49704212  
PLANNER COMMENTS: *CONTINUE TO ACTIVATE DF024,61-68 THRU FID# 4973206; THEN COUNT FLOWS THRU FIDS# 49732017, 49732015 TO APFID# 50586456 INSIDE HH# 49704212.*

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07      AT HANDHOLE (HH) #49704212, SOURCE: 144F      STUB      845C / AAJUT  
LATERAL (49732015) - ENERGIZE INTO 144F STUB  
(NEW) TO PFP #2202PA  
PLANNER COMMENTS: *ACTIVATE DF024,61-68 THRU PFP CAB TAILS ON FIBERS 1-8.*

## Cost Summary

PFP ADDRESS: R 5072 NE 19TH TER  
DEVICE ID: DRBHFLMA2202PA  
Customer: AT&T

02/08/2025

### Expense Totals

Expense	Forecasted
CAPITAL (C)	\$19,948

### Mod Split

Mod	Split %
AAJUT	100 %

### GEO LOC Totals

GEO LOC	Forecasted
E8113	\$19,948

### FRC Totals

FRC	Forecasted
845C	\$17,955
85C	\$1,993

### FRC/Mod Split

FRC	Mod Code	Split %	Forecasted
845C	AAJUT	100.00 %	\$17,955
85C	AAJUT	100.00 %	\$1,993

### Cost Itemized

Type	Item	FRC	MOD	Quantity	Forecasted Dollars
PLACE PFP	CABINET CHARLES PFP PAD MOUNT 576 100FT STUB COST OVERRIDE REASON:	845C	AAJUT	1	\$10522.9
STRUCTURE PLACEMENT	PLACE HANDHOLES BURIED COST OVERRIDE REASON:	845C	AAJUT	1	\$1792.86
SPLITTER PLACEMENT	ADD BURIED SPLITTER 1X64 COST OVERRIDE REASON:	845C	AAJUT	3	\$4534.07
FIBER SPLICE	UNDERGROUND FIBER SPLICE - RIBBON COST OVERRIDE REASON:	85C	AAJUT	1	\$1181.3
FIBER SPLICE	UNDERGROUND FIBER SPLICE - PER STRAND COST OVERRIDE REASON:	85C	AAJUT	8	\$811.72
FIBER SPLICE	BURIED FIBER SPLICE - PER STRAND COST OVERRIDE REASON:	845C	AAJUT	8	\$552.34
FIBER SPLICE	BURIED FIBER SPLICE - PER STRAND COST OVERRIDE REASON:	845C	AAJUT	8	\$552.34

**Total Cost:** \$19,948