

Order Overview

PFP ADDRESS: 1798 TAMARIND LN
DEVICE ID: PMBHFLMA6107PA
Customer: AT&T

01/10/2025

Project Number: A054YVG

Project Name: A054YVG-E8428 -IFP*

Estimated In-Service Date: 2025-09-10

Project Description: IFP*-PMBHFLMA-1798 TAMARIND LN-PMBHFLMA6107PA

Project Notes:

01/10/2025, AF8217, PLANNING SUBMITTAL

PMBHFLMA-E8428 -IFP*-1798 TAMARIND LN-PMBHFLMA6107PA

WHAT:

THIS PROJECT PROVIDES FOR FACILITIES FOR IFP PFP AT 1798 TAMARIND LN

MAJOR ITEMS OF WORK CONSIST OF:

(5) SPLITTER(S) USING SPLITTERS # (5)

PLACING (1) PFP SIZE 864

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:

OF25, 101-108

SPLITTERS COUNT:

SPT6107PA, 1-320

WHERE:

PFP ADDRESS: 1798 TAMARIND LN

PSA ID: 6107PA

WIRE CENTER: PMBHFLMA

WHY:

THIS WORK IS TRIGGERED BY JOB PMBHFLMA6107PA.

WHY THIS WAY:

MARGATE 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 492 ULTIMATE UNITS AND 14 BUSINESS UNITS.
THIS PROJECT HAS BEEN PREPARED IN ACCORDANCE WITH THE CURRENT CLRS.

WHY NOW:

THE ESTIMATED IN-SERVICE DATE IS 2025-09-10. 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: 1798 TAMARIND LN
DEVICE ID: PMBHFLMA6107PA
Customer: AT&T

01/10/2025

Planner: Augustin Fils-aime
CO CLLI: PMBHFLMA
Geo: E8428
Type: IFP PFP
Project #: A054YVG
Project Trigger: PMBHFLMA6107PA
PSA ID: 6107PA

Fiber Assignment

Status

CLLI

Cable

RR Info

ASSIGNED

PMBHFLMA

OF25, 101-108

RACK: 010159.09 PANEL: 03 JACK: 101-108

SPLITTER

PMBHFLMA

SPT6107PA, 1-320

RACK: PANEL: JACK:

RT Info

PFP CLLI: CCCKFLEZJ00

KFT: 9.1

F2-KFT: 5.5

FAA: 6107

Project Steps

Order

Task Details

Placement Type

FRC/MOD Code

01

BURIED PFP - BURIED COMMSCOPE PAD MOUNT PFP-864 286-PT (1)

DROP

845C / AAJUT

PLANNER COMMENTS: *Place a pad-mounted 864 PFP at the ROW or easement at address 1798 TAMARIND LN.*

02

PLACE (5) OF ADD BURIED SPLITTER 1X64, USING SPLITTER(S) # (5)

845C / AAJUT

PLANNER COMMENTS: *THE PFP CABINET IS EQUIPPED WITH (0) SPLITTER MODULES. PLACE 3 SPLITTERS AT THE PFP. SPLIT RATIO SPLITTER MODULES ARE REQUIRED BASED ON ANTICIPATED TAKE RATES AND LUS.*

03

AT MANHOLE (MH) #MH LR-N1, SOURCE: 216F CABLE (23930279) - ENERGIZE INTO 216F CABLE (23930280) TO MANHOLE (MH) #23894381

CABLE

85C / AAJUT

PLANNER COMMENTS: *FROM MH LR-N1, ACTIVATE FIBER COUNT OF 25, 101-108 FROM FID#23930279 THROUGH THE FID#23930280.*

04

AT MANHOLE (MH) #MH LR-N2, SOURCE: 216F CABLE (23930280) - ENERGIZE INTO 216F CABLE (23930281) TO HANDHOLE (HH) #HANFHOLE

CABLE

85C / AAJUT

PLANNER COMMENTS: *FROM MH LR-N2, ACTIVATE FIBER COUNT OF 25, 101-108 FROM FID#23930280 THROUGH FID#23930281.*

05

AT HANDHOLE (HH) #HANDHOLE, SOURCE: 48F CABLE (23930282) - ENERGIZE INTO 24F CABLE (23930283) TO HANDHOLE (HH) #HANDHOLE

CABLE

845C / AAJUT

PLANNER COMMENTS: *FROM HH HAMMOCK-2, ACTIVATE FIBER COUNT OF 25, 101-108 FROM FID#23930282 THROUGH FID#23930283.*

06

AT HANDHOLE (HH) #HANDHOLE, SOURCE: 24F CABLE (23930283) - ENERGIZE INTO 288F DROP (NEW) TO PFP #PFP

DROP

845C / AAJUT

PLANNER COMMENTS: *FROM THE HANDHOLE FID#23894861, ACTIVATE FIBER COUNT OF 25, 101-108 FROM FID#23930283 THROUGH THE THE NEW PFP FIBER TAIL*

07

FIBER TEST 8 FIBERS: OF25, 101-108

85C / AAJUT

Cost Summary

PFP ADDRESS: 1798 TAMARIND LN
DEVICE ID: PMBHFLMA6107PA
Customer: AT&T

01/10/2025

Expense Totals

Expense

Forecasted

CAPITAL (C)

\$31,395

Mod Split

Mod

Split %

AAJUT

100 %

GEO LOC Totals

GEO LOC

Forecasted

E8428

\$31,395

FRC Totals

FRC

Forecasted

845C

\$28,563

85C

\$2,832

FRC/Mod Split

FRC

Mod Code

Split %

Forecasted

845C

AAJUT

100.00 %

\$28,563

85C

AAJUT

100.00 %

\$2,832

Cost Itemized

Type
Item
FRC
MOD
Quantity
Forecasted Dollars
PLACE PFP
BURIED COMMSCOPE PAD MOUNT PFP-864 286-PT
845C
AAJUT
1
\$19815.3
COST OVERRIDE REASON:
SPLITTER PLACEMENT
ADD BURIED SPLITTER 1X64
845C
AAJUT
5
\$7047.86
COST OVERRIDE REASON:
FIBER SPLICE
UNDERGROUND FIBER SPLICE - PER STRAND
85C
AAJUT
8
\$1251.77
COST OVERRIDE REASON:
FIBER SPLICE
UNDERGROUND FIBER SPLICE - PER STRAND
85C
AAJUT
8
\$1251.77
COST OVERRIDE REASON:
FIBER SPLICE
BURIED FIBER SPLICE - PER STRAND
845C
AAJUT
8
\$850.13
COST OVERRIDE REASON:
FIBER SPLICE
BURIED FIBER SPLICE - PER STRAND
845C
AAJUT
8
\$850.13
COST OVERRIDE REASON:
FIBER TEST
UNDERGROUND END TO END TEST
85C

AAJUT

8

\$328.216

COST OVERRIDE REASON:

Total Cost:

\$31,395