

Order Overview

PFP ADDRESS: 9401 SUNSET STRIP
DEVICE ID: FTLDFLSU3310PA
Customer: AT&T

11/27/2024

Project Number: A053LLZ

Project Name: A053LLZ-E4410 -IFP*

Estimated In-Service Date: 2025-07-30

Project Description: IFP*-FTLDFLSU-9401 SUNSET STRIP-FTLDFLSU3310PA

Project Notes:

11/27/2024, JL4380, PLANNING SUBMITTAL

FTLDFLSU-E4410 -IFP*-9401 SUNSET STRIP-FTLDFLSU3310PA

WHAT:

THIS PROJECT PROVIDES FOR FACILITIES FOR IFP PFP AT 9401 SUNSET STRIP

MAJOR ITEMS OF WORK CONSIST OF:

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

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

FIBERS ASSIGNED ARE:

SR018, 61-63

OLT INFO:

OLT CLLI:

OLT JOB #:

OLT TID: FTLDFLSUOL0010116361

OLT RR:

OLT SLOT:

OLT PORTS:

WHERE:

PFP ADDRESS: 9401 SUNSET STRIP

PSA ID: 3310PA

WIRE CENTER: FTLDFLSU

WHY:

THIS WORK IS TRIGGERED BY JOB FTLDFLSU3310PA.

WHY THIS WAY:

SUNRISE 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 300 ULTIMATE UNITS AND 2 BUSINESS UNITS. THIS PROJECT HAS BEEN PREPARED IN ACCORDANCE WITH THE CURRENT CLRS.

WHY NOW:

THE ESTIMATED IN-SERVICE DATE IS 2025-07-30. 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: 9401 SUNSET STRIP
DEVICE ID: FTLDFLSU3310PA
Customer: AT&T

11/27/2024

Planner: Joel Louis
CO CLLI: FTLDFLSU
Geo: E4410
Fiber Assignment

Type: OVERBUILD
Project #: A053LLZ
Project Trigger: FTLDFLSU3310PA

PSA ID: 3310PA

Status	CLLI	Cable	RR Info
ASSIGNED	FTLDFLSU	SR018, 61-63	RACK: 010101.03 PANEL: 5 JACK: 61-63

RT Info

PFP CLLI: SUNRFLQOJ00	KFT: 10.3	F2-KFT: 4	FAA: 3310PA
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Project Steps

Order	Task Details	Placement Type	FRC/MOD Code
01	AT MANHOLE (MH) #SJ-9, SOURCE: 864F FEEDER (52126517) - ENERGIZE INTO 144F LATERAL (52126861) TO POLE #F 9111 PLANNER COMMENTS: <i>ACT SR018, 61-72 THRU CA ID 52126861</i>	LATERAL	85C / AAJUT
02	AT POLE #F 9111 SUNSET STRIP, SOURCE: F (AT) - PLACE 100 FEET OF F TO POLE # PLANNER COMMENTS: <i>FROM LOOP IN CA FID 52126863, PL A 100 FT 48F STUB TO SPL ID 52691229</i>		822C / AAJUT
03	AT POLE #F 9111, SOURCE: 144F LATERAL (52126863) - ENERGIZE INTO 48F STUB (NEW) TO POLE #F 9111 PLANNER COMMENTS: <i>ACT SR018, 61-64 THRU THE STUB AND CA ID 52125543</i>	STUB	822C / AAJUT
04	NEW FAP (F3310E) WITH SR018, 61-64 AT PLANNER COMMENTS: <i>PL FAP F3310E AT THE POLE F/O 9401 SUNSET STRIP WITH COUNT SR018, 61-64; A, 5-48.</i>		822C / AAJUT
05	AT # SOURCE: F () - PLACE 0 FOOT F PFP TO PLANNER COMMENTS: <i>PLACE A PAD-MOUNTED 432 PFP IN THE ROW/EXISTING EASEMENT AT F/O 9401 SUNSET STRIP</i>		845C / AAJUT

06	<p>AT POLE #F 9401, SOURCE: 24F DROP (52125543) - ENERGIZE INTO DROP</p> <p>144F DROP (NEW) TO CABINET #F 9401</p> <p>PLANNER COMMENTS: <i>SPLICE THE PFP TAIL TO FAP 3310E, AND ACT SR018, 61-63 INTO THE PFP</i></p>	822C / AAJUT
07	<p>TEST 3 FIBERS: SR018, 61-63</p>	845C / AAJUT
08	<p>PLACE (3) OF PFP SPLITTER 1X64 MINI PNP (FDH3000 CABINETS, USING SPLITTER(S) # (1-3)</p> <p>PLANNER COMMENTS: <i>TURN UP SPLITTERS 1-3 USING FIBERS SR018, 61-63</i></p>	845C / AAJUT
09	<p>AT # SOURCE: F () - PLACE 0 FOOT F PFP TO</p>	845C / AAJUT

Cost Summary

PFP ADDRESS: 9401 SUNSET STRIP
DEVICE ID: FTLDFLSU3310PA
Customer: AT&T

11/27/2024

Expense Totals

Expense	Forecasted
CAPITAL (C)	\$17,248

Mod Split

Mod	Split %
AAJUT	100 %

GEO LOC Totals

GEO LOC	Forecasted
E4410	\$17,248

FRC Totals

FRC	Forecasted
822C	\$4,428
845C	\$11,846
85C	\$975

FRC/Mod Split

FRC	Mod Code	Split %	Forecasted
822C	AAJUT	100.00 %	\$4,428
845C	AAJUT	100.00 %	\$11,846
85C	AAJUT	100.00 %	\$975

Cost Itemized

Type	Item	FRC	MOD	Quantity	Forecasted Dollars
SPLICE FIBER	UG SPL FIB 12	85C	AAJUT	1	\$974.5
	COST OVERRIDE REASON:				
PLACE FIBER	AER FBR 48	822C	AAJUT	100	\$282
	COST OVERRIDE REASON:				
SPLICE FIBER	AER SPL FIB 12	822C	AAJUT	2	\$1760.22
	COST OVERRIDE REASON:				
FAP	AER FAP	822C	AAJUT	1	\$1505.21
	COST OVERRIDE REASON:				

PFP	PFP (FDH3000) 432 CAB PAD MOUNT 144 FDR 100FT STUB	845C	AAJUT	1	\$8936
	COST OVERRIDE REASON:				
SPLICE FIBER	AER SPL FIB 12	822C	AAJUT	1	\$880.11
	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:				
PFP	PFP (FDH3000) PAD CONCRETE 4FTX5FT X6IN TE 288/432/864 PFP	845C	AAJUT	1	\$553
	COST OVERRIDE REASON:				
Total Cost:					\$17,248