


CABLE PLACEMENT ALONG BUTTERCUP LN
EOP TO EOP= 16'
RW TO RW= 60'
EOP PROPOSED CABLE=7'


26 (PPA) 822C 2146'
FNAP-CBL-072
A, 1-12
PON1210PA, 373-432

27 (PPA) 822C 294'
 FNAP-CBL-048  822C
 A, 1-12 FNAP-CBL-048
 PON1210PA, 373-408 1311 PLAC


27A (PPA) 822C 1017'
FIBER- ALLOC
142 PLAC
FNAP-CBL-048
A, 1-12
PON1210PA, 373-384
A, 25-48
822C
1 PCOIL
822C
3 TERM


AGREGATED
F= 1311'
TASK (S) 31.1
27 822C: 294'
27A 822C: 1017'

28 (PPA) 822C 142'
FNAP-CBL-024EUC
PON1210PA, 385-408

 845C
 2 FNAP-CBL-024EUC
 2040 PLACAM

(PPA) 845C 1898'
FNAP-CBL-024EUC
PON1210PA, 385-408

 822C
 14 2 TERM

 822C
 16

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AGREGATED
F= 2040'
TASK (S) 31.1
28 822C: 142'
28 845C: 1898'

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NOTE:
26' DOWN POLE
REEL 28

P. OPP985
ATT: 23' (LHS)
PLA_88931414

P. F941
45-4
PWR: +25'
CATV: 24'
ATT: 23' (LHS)
PLA 88935330

CAUTION:
VOLTAGE TO GROUND
301V TO 15KV

PROJECT # A02SNQQ		DATE SVC REQ'D 11/30/2024	
NPANNX 205665	GEO LOC 11681	CLLI mntvalnm	
PRIMARY ENGR.: COOPER, CHRIS C			
ENGR. ID: CC1227		PERMIT REQ'D.	Y
PHONE #: 2057555015		PRINT 31 OF 32	

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