

41 (PPA) 822C 2880'
FNAP-CBL-048
C,1-12
PON2109PA,217-252

PRINT 44

REEL 50

50 (PPA) 845C 524'
FNAP-CBL-024EUC
A,1-12
PON2109PA,217-228

14 822C
1 PCOIL
15 822C
1 TERM

4 822C
EVOLV4/100TIP
1 PLAC
5 822C
1 TESTP

CAUTION VOLTAGE RANGES
FROM 301V-15KV

CABLE PLACEMENT ALONG LAKE VISTA DR
R/W=50'
EOP TO EOP=22'
EOP TO PROPOSED CABLE=12'

7/1/2024-REVISION

25 1X
MR2-3/4
1 REMO
29 1C
MR2-3/4
1 PLAC

24 1X
GUY DOWN
1 REMO
28 1C
GUY-DOWN
1 PLAC

26 1C
GUY-DOWN
1 PLAC

27 1C
MR2-3/4
1 PLAC

P191 F 541-2 LAKE VISTA DR

2 822C
EVOLV8/100TIP
1 PLAC
3 822C
1 TESTP

RESET LOOP

16 822C
1 PCOIL

L:10' H:22.4'
1X16M
MR2-3/4

6/29/2024-REVISION

19 822C
STRAND-6
902 PLAC

541

V/L

L:12' H:22'
1X6M
MR3 5/8

7/26/2024-REVISION

31 1C
MR3-5/8
1 PLAC
30 1C
GUY-DOWN
1 PLAC

LAKE VISTA DR

18 822C
TREE
10 TRIMA
6/29/2024-REVISION

CLR 21.3'

RESET LOOP
17 822C
1 PCOIL

NEW STRAND 6M
317'

CLR 22'

10 845C
EVOLV8/100TIP
1 TPLAC

11 845C
1 TESTP

12 845C
CPLU10/ATT
1 PLAC

13 845C
8FT-GRD-ROD
3 PLAC

P193 F 552-2 LAKE VISTA DR

F 552-2 LAKE VISTA DR
EVOLV4/100TIP (PPA) 822C
PON2109PA,237-240

6 822C
EVOLV4/100TIP
1 PLAC
7 822C
1 TESTP

7/1/2024-REVISION

20 1C
GUY-DOWN
1 PLAC
21 1C
MR3-5/8
1 PLAC

L:10' H:22.3'
1X6M
MR3-5/8

NEW STRAND 6M

393'

LAKE VISTA PT

+15'

+25'

0+00

DOP

EOP

C/L

EOP

+25'

TGB

V/L

R/W

R/W

R/W

P189 F 625-2 LAKE VISTA PT

8 822C
EVOLV4/100TIP
1 PLAC
9 822C
1 TESTP

7/1/2024-REVISION

23 1C
MR3-5/8
1C 1 PLAC
22 1C
GUY-DOWN
1 PLAC

625 L:12' H:22'
1X6M
MR3-5/8

NOTE:
25' UP POI F
REEL 50

P#189 LAKE VISTA PT
40-2
PWR: 25'+
CATV: 23'
ATT: 21'

627

PROJECT #
A02S7YP

DATE SVC REQ'D
10/30/2024

NPANNX
256442

GEO LOC
11294

CLLI
gdsdalrd

PRIMARY ENGR.: COOPER, CHRIS C

ENGR. ID: CC1227

PERMIT REQ'D. Y

PHONE #: 2564427286

PRINT 45 OF 55