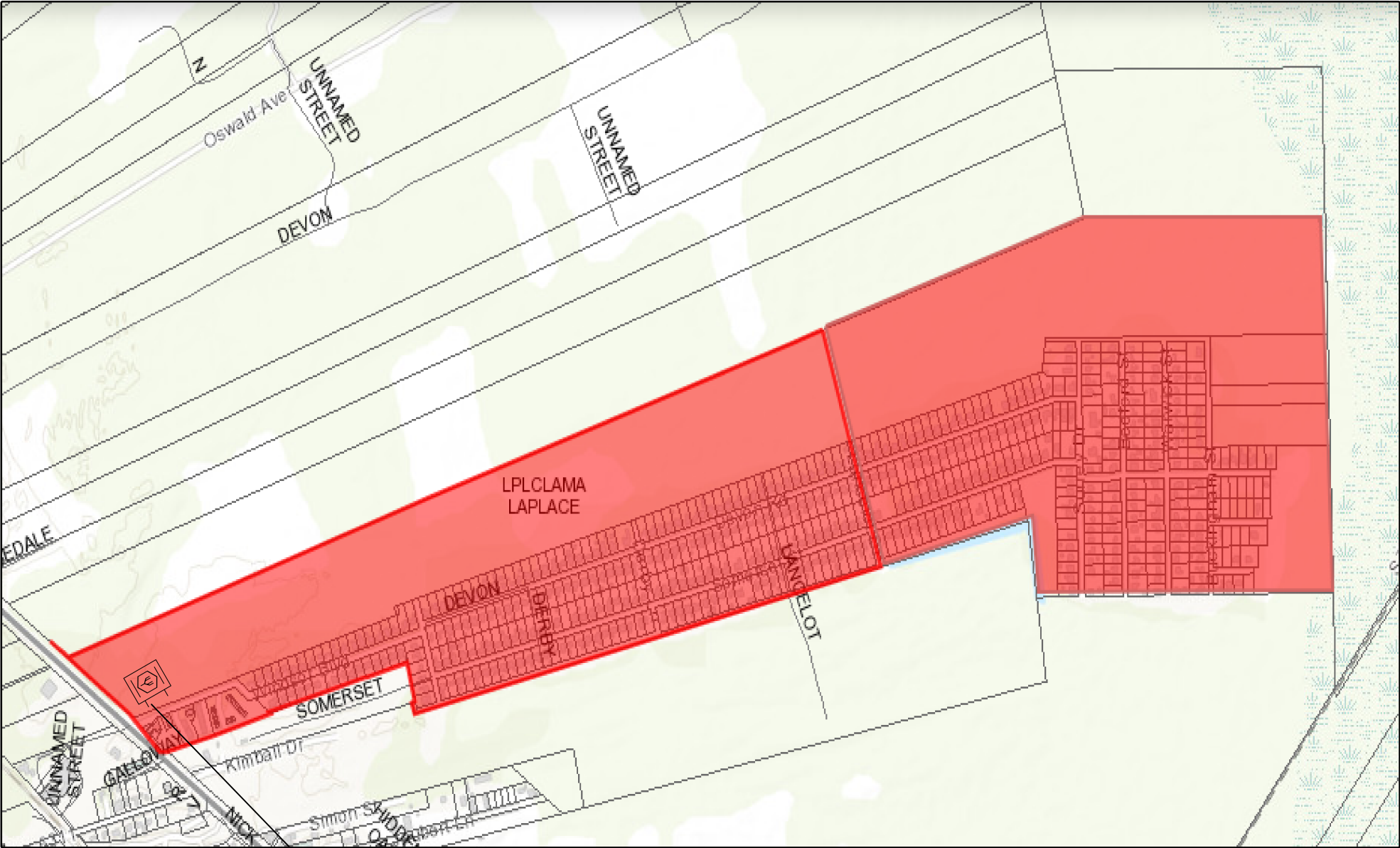


VICINITY MAP: 627 WINDSOR ST, LAPLACE, LA 70068



FI PROJECT:A02RRJX
EFACTS: 662892
PSA: 3303PA
DA: 330302-330902

MILESTONES	
1	845C 1 PLMFIP
2	845C 1 PLMFIS
3	845C 1 READY

NOTES:

1) A DIRECTION OF PLACEMENT (DOP) ARROW HAS BEEN PLACED ON EVERY DWG. IT IS IMPORTANT TO PLACE IN THIS DIRECTION TO AVOID DAMAGE TO PRETERM SPLICES.

A) DOP ARROW FOR AERIAL PLACEMENT ASSUMES STATIONARY REEL METHOD. IF USING MOVING REEL METHOD, DOP ARROW WILL BE BACKWARDS.

2) POLE NUMBERS HAVE BEEN ASSIGNED TO ALL POLES AND ARE FOR CORNING CONFIGURATOR AND OCALC USE ONLY. THEY SHOULD NOT BE POSTED TO RECORDS.

3) UNLESS OTHERWISE NOTED ALL NEW FIBER CABLE IS TO BE LASHED TO THE EXISTING CABLE IN THE SPAN BEING PLACED.

4) CORNING HAS BEEN INSTRUCTED TO ADD THE 10'/20' EXTRA FOR CUTTING LENGTH ON THE PFP SIDE OF THE NEW CABLE, CORNING'S FLEX NAP MANUFACTURING PROCESS REQUIRES THE ADDITION OF 15' OR 25' OF CABLE TO FIELD OF ALL FST'S AT THE END OF A LEG OF CABLE.

NOTE: HANDHOLE10x15 is Green Space rated. HHOLE17x30x24 is Tier 15 rated. Exceptions and/or Tier ratings for other HHs will be noted at the specific locations.

WIRE CENTER: LPLCLAMA
MUNICIPALITY: RIVER FOREST PARISH
CONTRACTOR COMPANY: DRAFTPROS
DESIGNER NAME: JOSH MORHAIM
EMAIL: jmorhaim@draftpros.com
PHONE: 786-641-5131

NOTE: ALL INNERDUCTS ARE TURNED UP +2' AT BOTH ENDS AND ARE TO BE 1.5" DIAMETER NON-LOCATABLE E/W PULLSTRING

GROUNDING NOTE:
SOIL RESTIVITY VALUE=67 OHM AREA
(2) 8' Grounds Rods, 9' rod depth,
8' rod spacing, 6 AWG buried wire
for Telco, 2 AWG wire for C-RAN

JOINT USE/OTHER UTILITY INFORMATION:		
TYPE	UTILITY NAME	EMERGENCY PHONE
ELECTRIC	ENTERGY	(985) 840-2562
CATV	SUDDEN LINK	877-649-9497
WATER	JOHN THE BAPTIST PARISH	318-741-8746
GAS	ATMOS ENERGY LA	866.322.8667
SEWER	ST JOHN THE BAPTIST	(985) 652-9569

PERMIT REQUIRED:

☐ FDOT

☒ JOHN THE BAPTIST PARISH

☐ HOA

☐ OTHER

CAUTION:
VOLTAGE TO GROUND
301V TO 15KV

POLE LOADING REPORT INCLUDED PER THE WORST CASE CRITERIA FOR OCALC SAMPLING FOR THE FOLOWING WORST CASE POLE AND SLACK SPAN POLES:

WORST CASE POLE:

PRINT 23: PS344 SURREY DR
PRINT 23: PS347 SURREY DR
PRINT 26: PS201 SURREY DR
PRINT 27: PS120 NOTTINGHAM RD
PRINT 29: PS117 NOTTINGHAM RD

NOTE: EML ON MIC
FIBER TESTING INFORMATION (WORST CASE)
Distribution F2 EML - PFP to FST for 1310nm: 3.1
Distribution F2 EML - PFP to FST for 1550nm: 2.5
Total EML OLT to FST for 1310nm: 24.7
Total EML OLT to FST for 1550nm: 24.1

FID: 137086185
PFP LOCATION:
627 WINDSOR ST LAPLACE, LA 70068

PROJECT # A027E0L		DATE SVC REQ'D 09/21/2024	
NPANNX 985652	GEO LOC J2404	CLLI lplclama	
PRIMARY ENGR.: HICKS, JOHN R			
ENGR. ID: JH3339		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 1 OF 39	

REEL # 1
1 (PPA) 845C 1090'
5BQ2MR-864
PON3303PA,265-432
PON3303PA,433-864
A,601-864

REEL # 2
2 (PPA) 845C 2140'
5BQ2MR-432
PON3303PA,265-660
C,397-432

REEL # 3
3 (PPA) 845C 2105'
FNAP-CBL-432EUC
PON3303PA,265-480
A,217-252
PON3303PA,481-660

REEL # 18
18 (PPA) 845C 1898'
FNAP-CBL-144EUC
E,1-36
PON3303PA,661-768

REEL # 19
19 (PPA) 845C 2168'
FNAP-CBL-144EUC
A,1-60
PON3303PA,661-744

REEL # 22
22 (PPA) 845C 2553'
FNAP-CBL-144EUC
A,1-48
PON3303PA,769-864

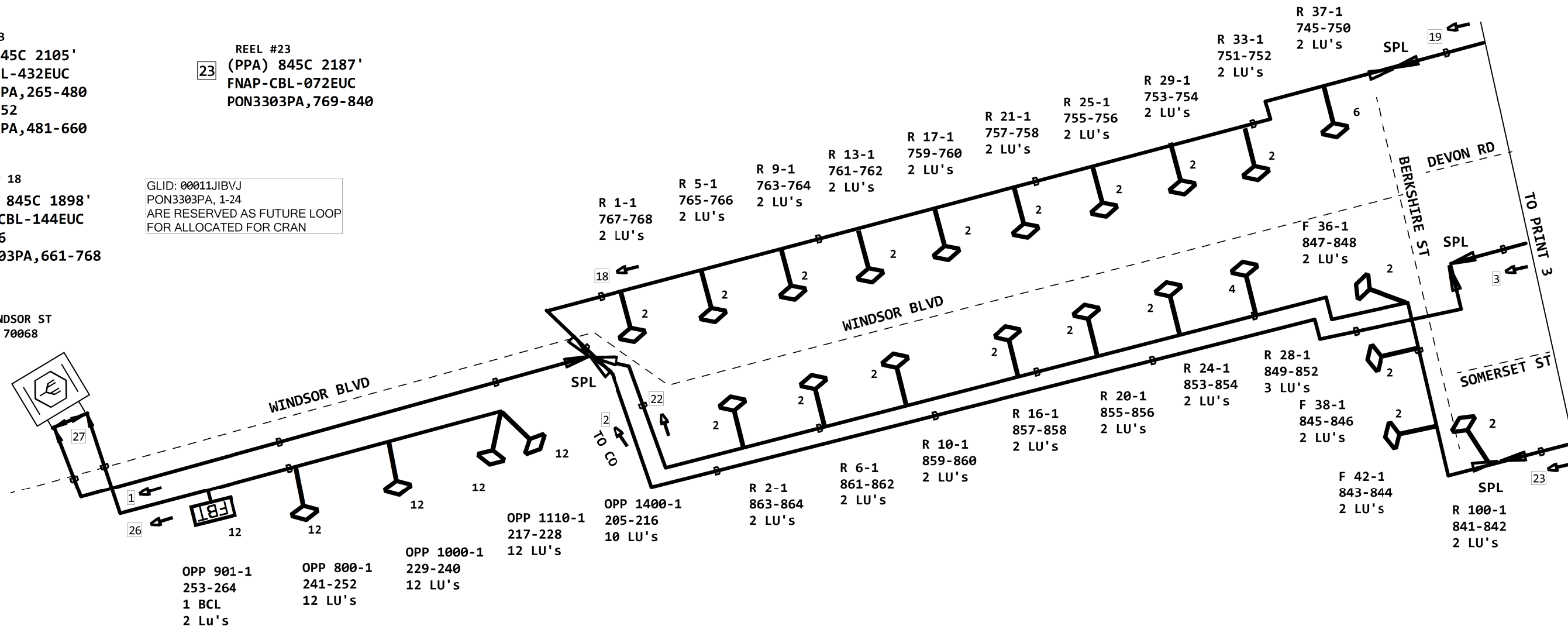
REEL #23
23 (PPA) 845C 2187'
FNAP-CBL-072EUC
PON3303PA,769-840

REEL # 26
26 (PPA) 845C 901'
FNAP-CBL-072EUC
A,1-12
PON3303PA,205-264

REEL # 27
27 (PPA) 845C 105'
5BQ2MT-216
PON3303PA,265-432
E,1-48

GLID: 00011JIBVJ
PON3303PA, 1-24
ARE RESERVED AS FUTURE LOOP
FOR ALLOCATED FOR CRAN

PFP: 627 WINDSOR ST
LAPLACE, LA 70068



4

PROJECT # A027E0L		DATE SVC REQ'D 09/21/2024	
NPANNX 985652	GEO LOC J2404	CLLI lplclama	
PRIMARY ENGR.: HICKS, JOHN R			
ENGR. ID: JH3339		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 2 OF 39	

REEL # 3

(PPA) 845C 2105'

FNAP-CBL-432EUC

PON3303PA,265-480

A,217-252

PON3303PA,481-660

REEL # 19

(PPA) 845C 2168'

FNAP-CBL-144EUC

A,1-60

PON3303PA,661-744

REEL # 23

(PPA) 845C 2187'

FNAP-CBL-072EUC

PON3303PA,769-840

REEL # 25

(PPA) 845C 1230'

FNAP-CBL-024EUC

PON3303PA,769-792

REEL # 4

(PPA) 845C 2248'

FNAP-CBL-432EUC

PON3303PA,265-552

C,217-300

PON3303PA,553-612

REEL # 20

(PPA) 845C 2172'

FNAP-CBL-072EUC

C,1-12

PON3303PA,661-720

REEL # 24

(PPA) 845C 2187'

FNAP-CBL-048EUC

PON3303PA,769-816

REEL # 5

(PPA) 845C 1871'

FNAP-CBL-432EUC

F,1-24

PON3303PA,265-456

F,217-336

PON3303PA,457-552

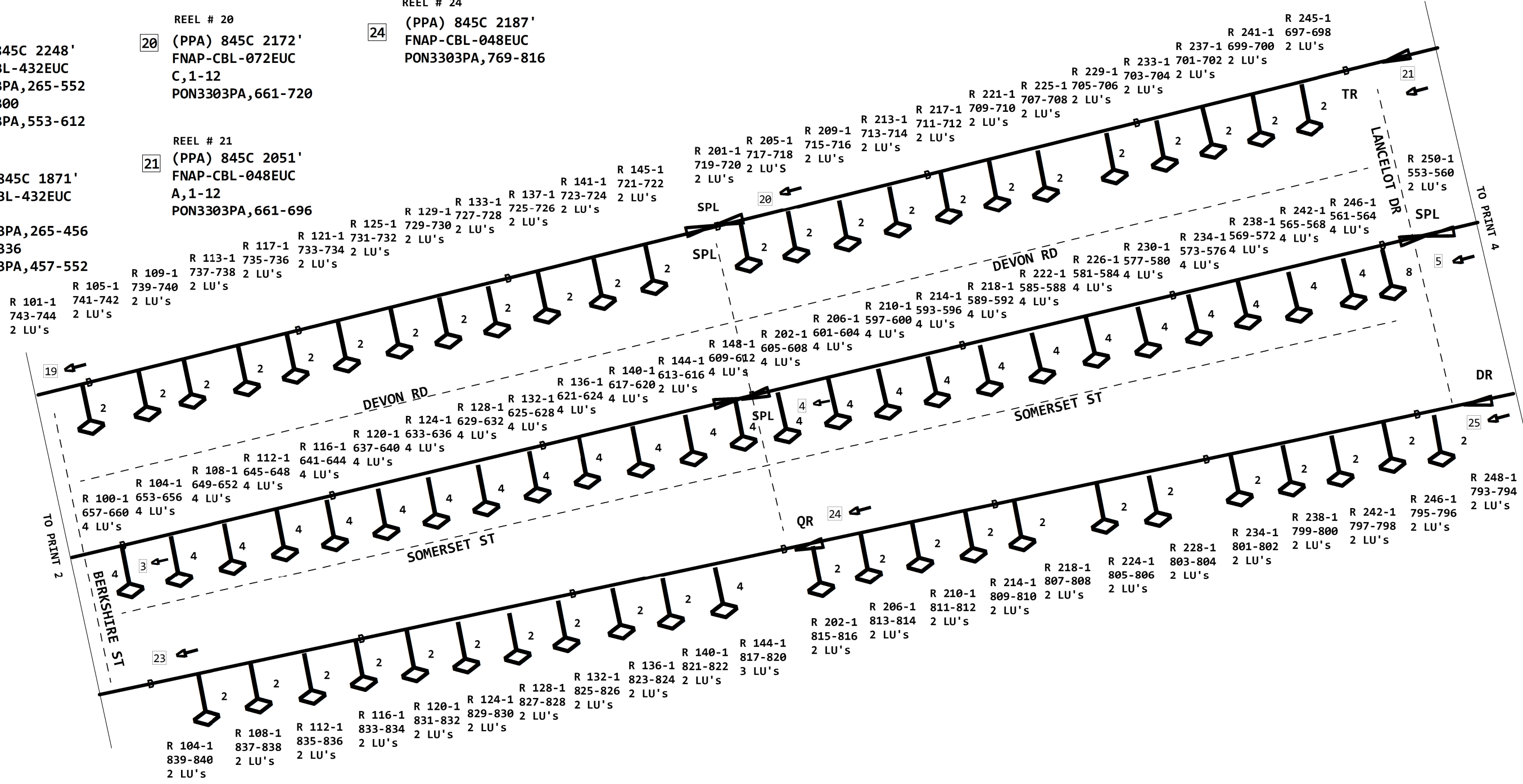
REEL # 21

(PPA) 845C 2051'

FNAP-CBL-048EUC

A,1-12

PON3303PA,661-696



PROJECT # A027E0L		DATE SVC REQ'D 09/21/2024	
NPANNX 985652	GEO LOC J2404	CLLI lplclama	
PRIMARY ENGR.: HICKS, JOHN R			
ENGR. ID: JH3339		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 3	OF 39

REEL # 5

5

(PPA) 845C 1871'
FNAP-CBL-432EUC
F,1-24
PON3303PA,265-456
F,217-336
PON3303PA,457-552

(PPA) 845C 603'
FNAP-CBL-432EUC
F,1-24
PON3303PA,265-456
F,217-336
PON3303PA,457-492
F,373-432

REEL # 17

17

(PPA) 845C 97'
FNAP-CBL-024EUC
A,1-12
PON3303PA,493-504

(PPA) 822C 1069'
FNAP-CBL-024EUC
A,1-12
PON3303PA,493-504

REEL # 21

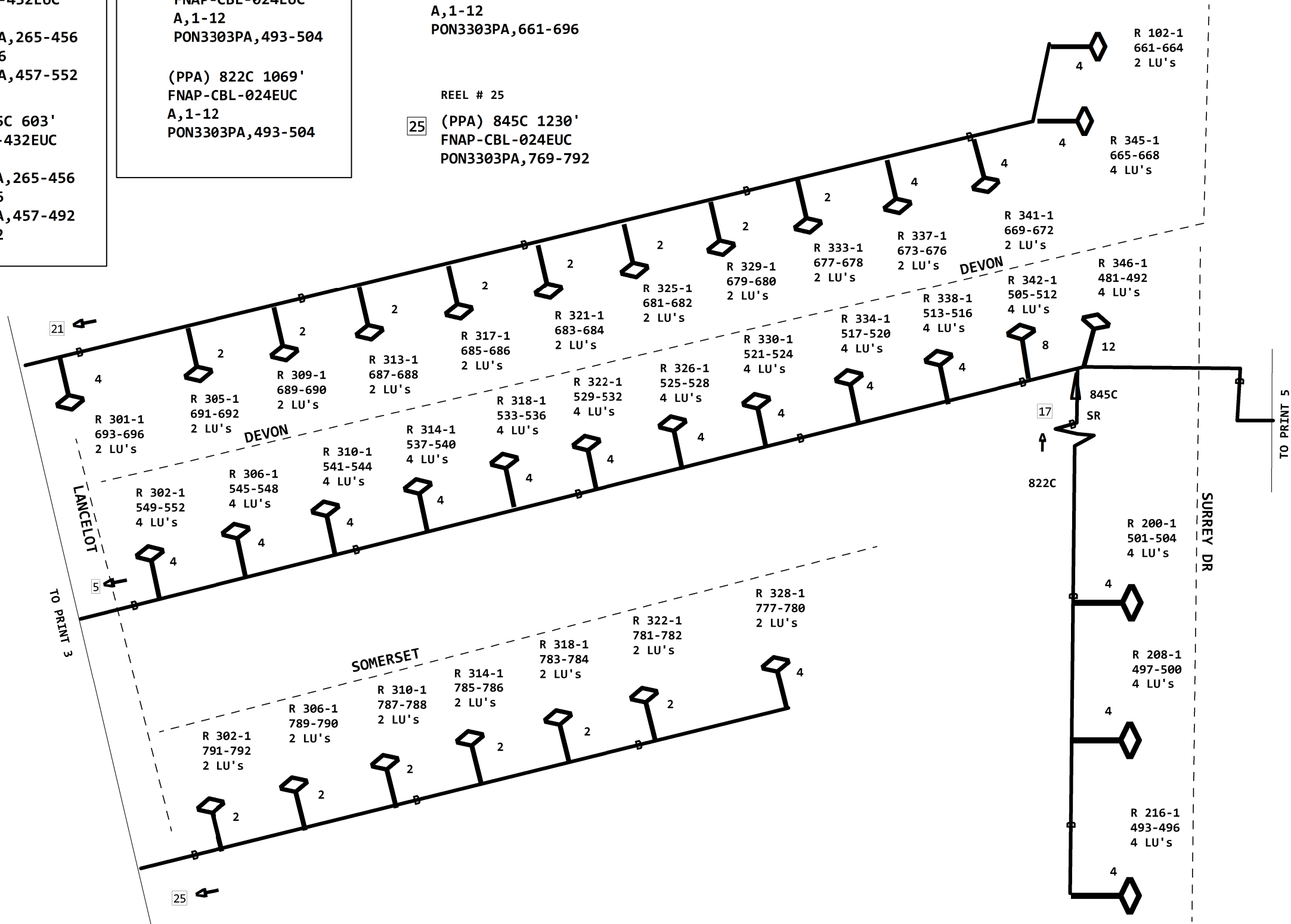
21

(PPA) 845C 2051'
FNAP-CBL-048EUC
A,1-12
PON3303PA,661-696

REEL # 25

25

(PPA) 845C 1230'
FNAP-CBL-024EUC
PON3303PA,769-792



4

PROJECT # A027E0L		DATE SVC REQ'D 09/21/2024	
NPANNX 985652	GEO LOC J2404	CLLI lplclama	
PRIMARY ENGR.: HICKS, JOHN R			
ENGR. ID: JH3339		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 4 OF 39	

REEL # 5
5 (PPA) 845C 1871'
FNAP-CBL-432EUC
F,1-24
PON3303PA,265-456
F,217-336
PON3303PA,457-552

(PPA) 845C 603'
FNAP-CBL-432EUC
F,1-24
PON3303PA,265-456
F,217-336
PON3303PA,457-492
F,373-432

REEL # 6
6 (PPA) 822C 360'
FNAP-CBL-216EUC
A,1-24
PON3303PA,265-456

(PPA) 845C 100'
FNAP-CBL-216EUC
A,1-24
PON3303PA,265-456

6A (PPA) 845C 409'
FNAP-CBL-216EUC
A,1-24
PON3303PA,265-420
A,181-216

6B (PPA) 845C 405'
FNAP-CBL-216EUC
A,1-24
PON3303PA,265-372
A,133-216

6C (PPA) 845C 673'
FNAP-CBL-216EUC
A,1-24
PON3303PA,265-324
A,85-216

REEL # 7
7 (PPA) 845C 244'
FNAP-CBL-024EUC
PON3303PA,421-444

(PPA) 822C 696'
FNAP-CBL-024EUC
PON3303PA,421-444

16 SEE PRINT #25
REEL # 16
822C
FNAP-CBL-024
PON3303PA, 457-480

15 SEE PRINT #32
REEL # 15
822C
FNAP-CBL-024
A, 1-12
PON3303PA, 277-288

REEL # 8
8 (PPA) 845C 186'
FNAP-CBL-024EUC
PON3303PA,397-420

(PPA) 822C 913'
FNAP-CBL-024EUC
PON3303PA,397-420

REEL # 9
9 (PPA) 845C 226'
FNAP-CBL-024EUC
PON3303PA,373-396

(PPA) 822C 710'
FNAP-CBL-024EUC
PON3303PA,373-396

REEL # 10
10 (PPA) 845C 98'
FNAP-CBL-024EUC
PON3303PA,349-372
(PPA) 822C 806'
FNAP-CBL-024EUC
PON3303PA,349-372

REEL # 14
14 (PPA) 822C 383'
FNAP-CBL-024
PON3303PA,289-312

REEL # 15
15 (PPA) 822C 553'
FNAP-CBL-024
A,1-12
PON3303PA,277-288

REEL # 16
16 (PPA) 822C 493'
FNAP-CBL-024
PON3303PA,457-480

REEL # 11
11 (PPA) 845C 98'
FNAP-CBL-024EUC
PON3303PA,325-348

(PPA) 822C 844'
FNAP-CBL-024EUC
PON3303PA,325-348

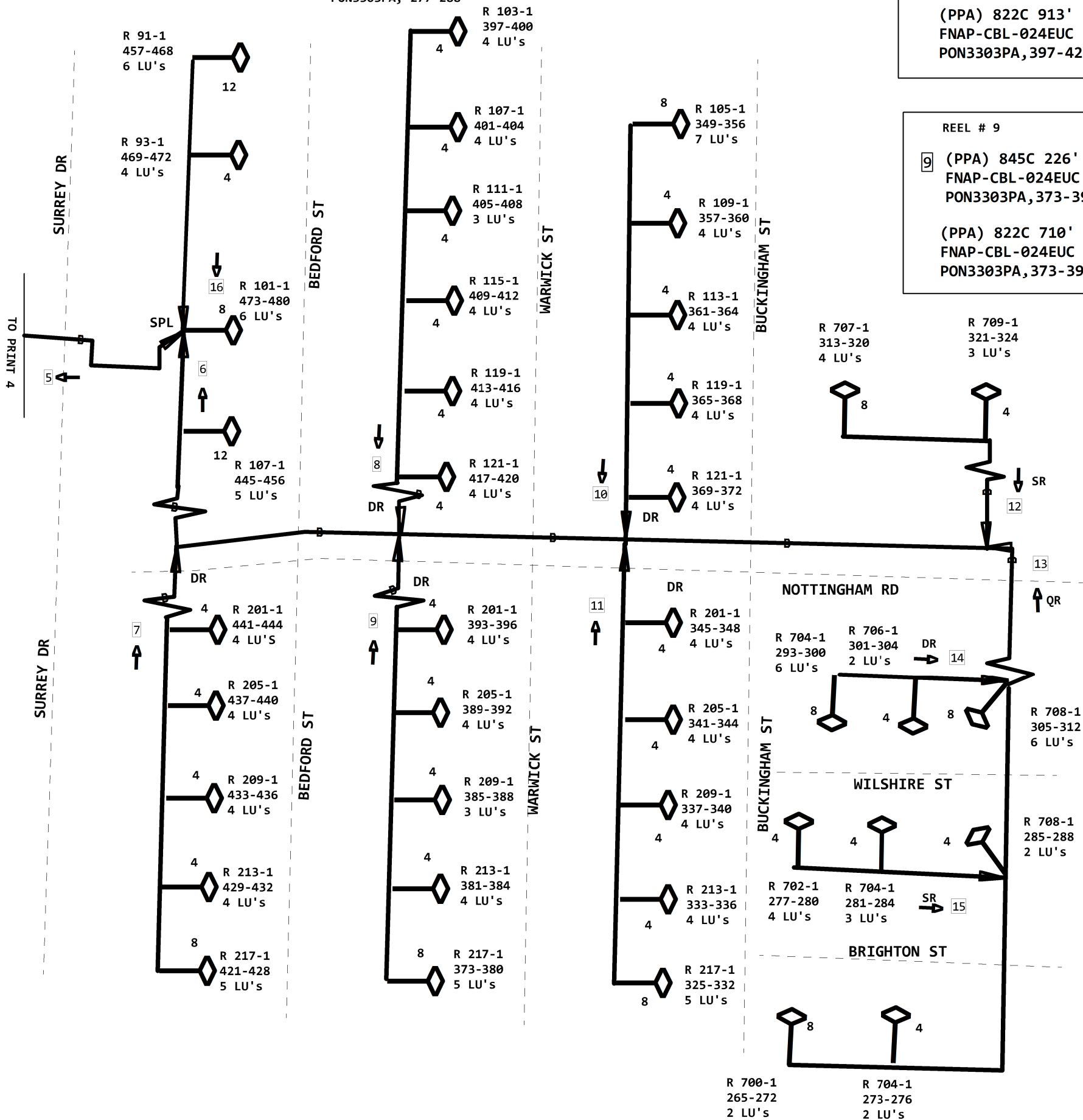
REEL # 12
12 (PPA) 845C 272'
FNAP-CBL-024EUC
A,1-12
PON3303PA,313-324

(PPA) 822C 203'
FNAP-CBL-024EUC
A,1-12
PON3303PA,313-324

REEL # 13
13 (PPA) 845C 352'
FNAP-CBL-048EUC
PON3303PA,265-31

13A (PPA) 822C 415'
FNAP-CBL-048EUC
PON3303PA,265-281
A,25-48

13B (PPA) 822C 646'
FNAP-CBL-048EUC
PON3303PA,265-27
A,13-48



PROJECT # A027E0L		DATE SVC REQ'D 09/21/2024	
NPANNX 985652	GEO LOC J2404	CLLI lplclama	
PRIMARY ENGR.: HICKS, JOHN R			
ENGR. ID: JH3339		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 5 OF 39	