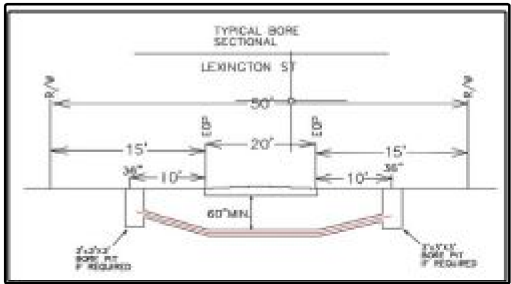




PRINT 3

10 (PPA) 822C 548'
FNAP-CBL-024EUC
PON1104PC,769-792

(PPA) 845C 482'
FNAP-CBL-024EUC
PON1104PC,769-792



SPLICE FID 5411410

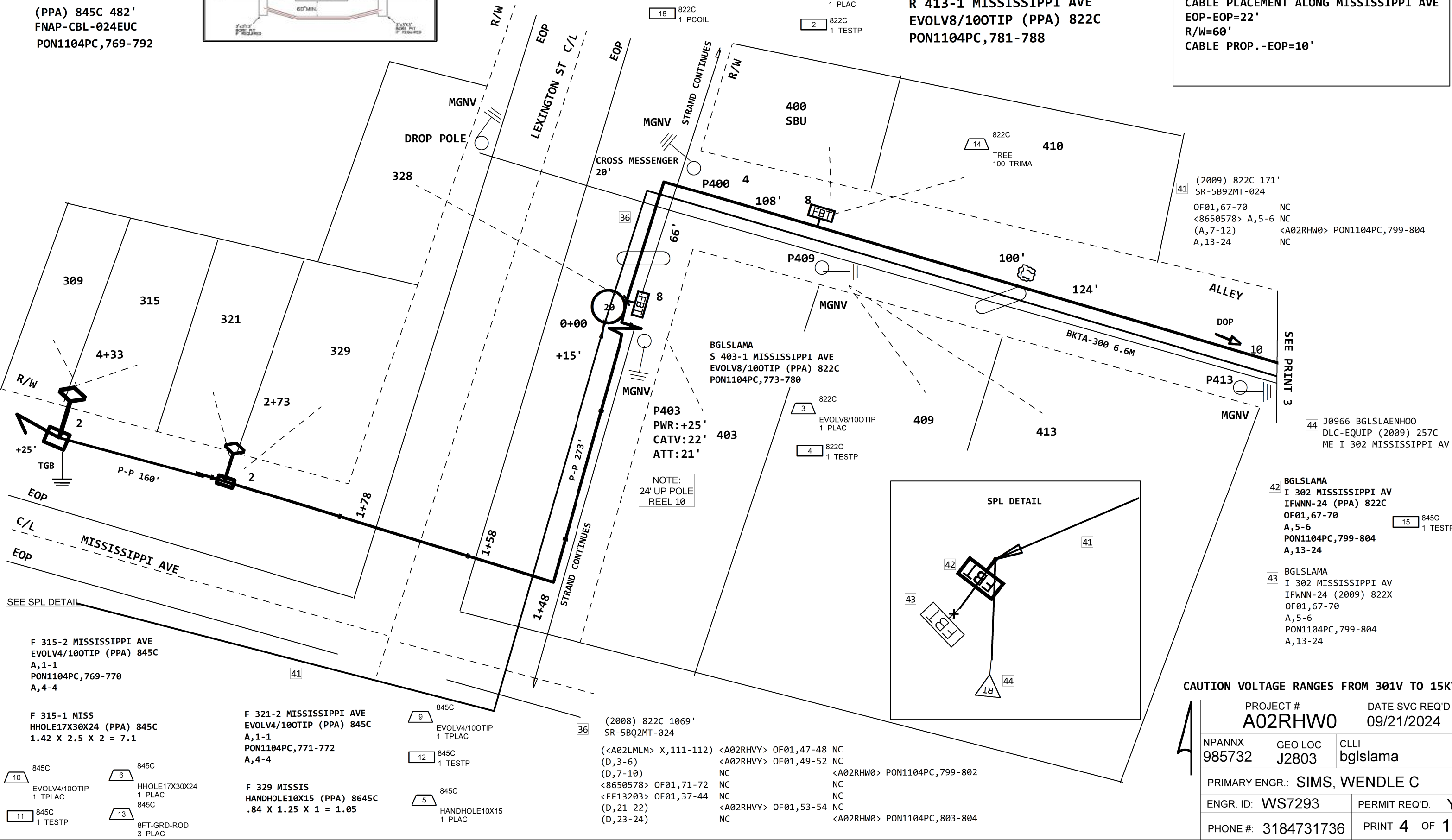
- 822C
16 SPL
822C
17 1 PCOIL
822C
18 1 PCOIL

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

R 413-1 MISSISSIPPI AVE
EVOLV8/100TIP (PPA) 822C
PON1104PC,781-788

CABLE PLACEMENT ALONG LEXINGTON ST
EOP-EOP=20'
R/W=50'
CABLE PROP.-EOP=10'

CABLE PLACEMENT ALONG MISSISSIPPI AVE
EOP-EOP=22'
R/W=60'
CABLE PROP.-EOP=10'



(2009) 822C 171'
SR-5B92MT-024
OF01,67-70 NC
<8650578> A,5-6 NC
(A,7-12) <A02RHW0> PON1104PC,799-804
A,13-24 NC

44 J0966 BGLSLAENH00
DLC-EQUIP (2009) 257C
ME I 302 MISSISSIPPI AV

42 BGLSLAMA
I 302 MISSISSIPPI AV
IFWNN-24 (PPA) 822C
OF01,67-70
A,5-6
PON1104PC,799-804
A,13-24

43 BGLSLAMA
I 302 MISSISSIPPI AV
IFWNN-24 (2009) 822X
OF01,67-70
A,5-6
PON1104PC,799-804
A,13-24

CAUTION VOLTAGE RANGES FROM 301V TO 15KV

PROJECT # A02RHW0		DATE SVC REQ'D 09/21/2024	
NPANNX 985732	GEO LOC J2803	CLLI bglslama	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 4 OF 17	