VICINITY MAP PERMIT REQUIRED CONSTRUCTION NOTE: CHECK ALL THAT APPLY CONDUIT LESS THAN 2.5 INSIDE DIAMETER FOR FLEX-NAP CABLES UPTO 144 FIBER **MILESTONES** BORE DIAMETER OF 2". GENERATE CWI: XAM01A F.D.O.T: 1 822C 1 PLMFIP CONDUIT MORE THAN 2.5 INSIDE DIAMETER FOR COUNTY:_ FLEX-NAP CABLES OVER 144 FIBER BORE DIAMETER OF 3". GENERATE CWI: XAM02A CITY: FORT LAUDERDALE NW 22ND ST OTHER: HANDHOLE10X15 is Green Space 4 822C 1 END NONE: rated. HHOLE17x30x24 is Tier 15 rated. Exceptions and/or Tier ratings for other HHs will be noted at the Specific locations. NW 21ST CT FIBER IFP OVERLAY INFO: NOTE: F1 CFAS #:A02897R ALL INNERDUCTS ARE TURNED DA:212610 UP +2' AT BOTH ENDS AND ARE TO BE 1.5" DIAMETER PSA: 2120PA NON-LOCATABLE E/W PULLSTRING FIND **QUICK REFERENCE** FID: 134484285 NW 21ST ST NW 21ST ST NW 21ST ST NW 20TH ST 864 PAD MOUNTED PFP R 2660 NW 20TH ST REF FID:133205368 REAR ALLEY REAR ALLEY NW 19TH ST NW 19TH ST NW 19TH ST

NOTE

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

- 2) UNLESS OTHERWISE NOTED ALL NEW FIBER CABLE IS TO BE LASHED TO THE EXISTING CABLE IN THE SPAN BIENG PLACED.
- 3) CORNING HAS BEEN INSTRUCTED TO ADD THE 10'/20' EXTRA FOR CUTTING LENGTH ON THE PFP SIDE OF THE 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.

CONTRACTOR INFORMATION

COMPANY: ESS ENGINEERING, INC.

DESIGNER: ERIC SERRA

EMAIL: eserra@essengineeringinc.com

PHONE: 786-402-4803

Wire Center Name: FTLDFLOA

Municipality: OAKLAND

Contractor Name: ESS ENGINEERING

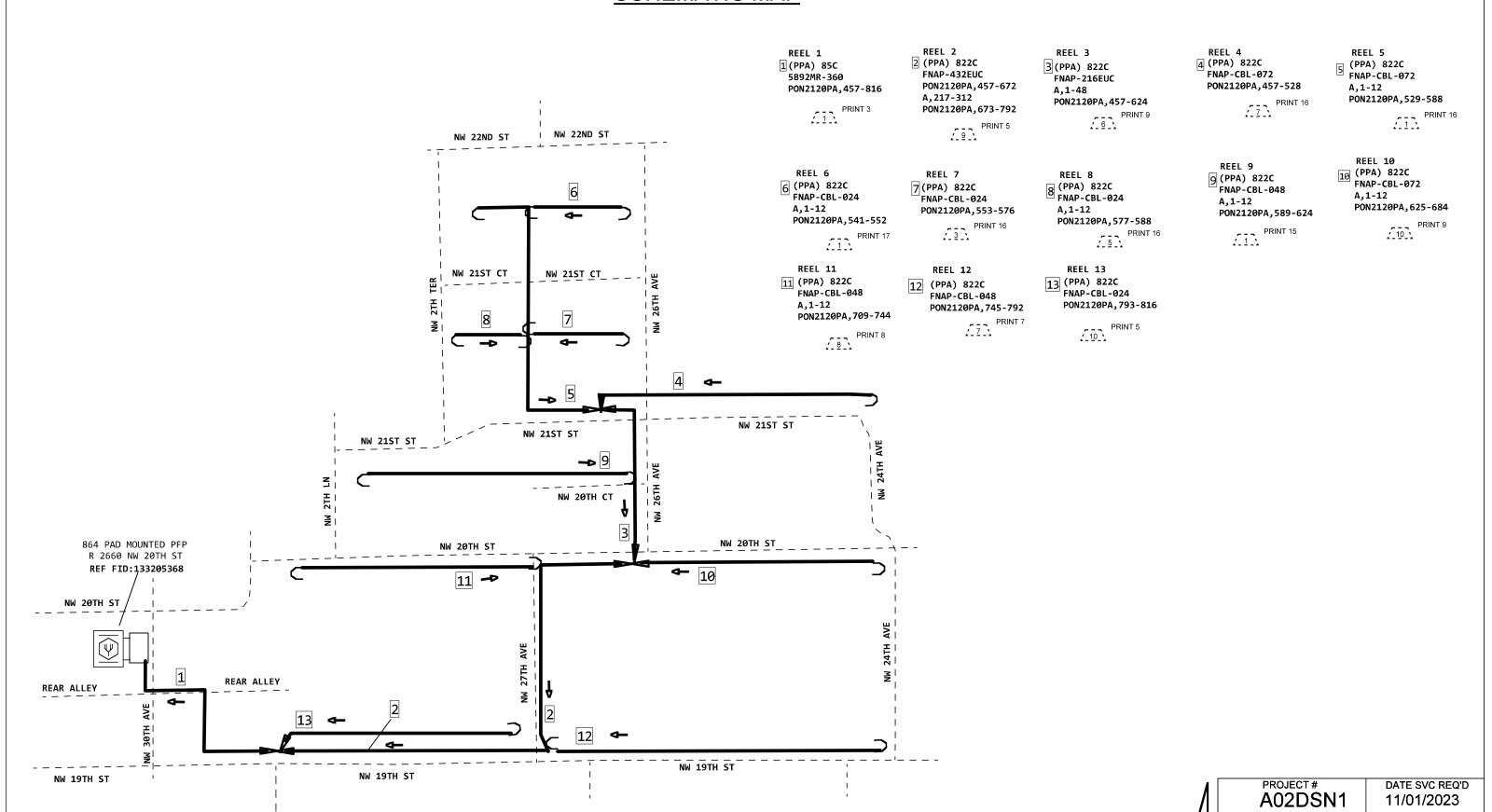
PROJECT # DATE SVC REQ'D 11/01/2023

NPANNX GEO LOC 954484 E4450 ftldfloa

PRIMARY ENGR.: PATILLO, KIRLPAT CHARL ENGR. ID: KP2551 PERMIT REQ'D. Y

PHONE #: 9545629174 PRINT 1 OF 27

SCHEMATIC MAP



clli ftldfloa

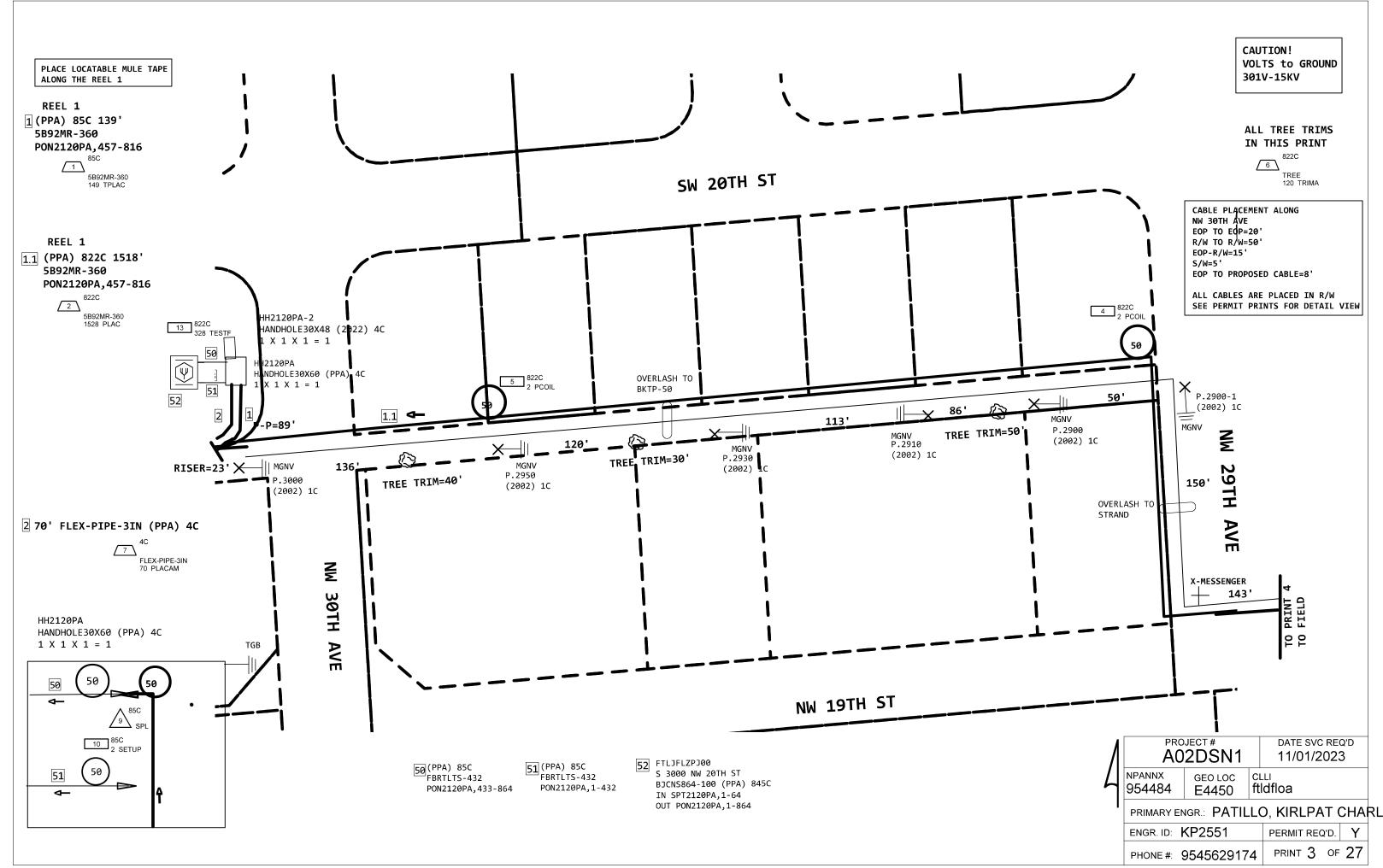
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GEO LOC

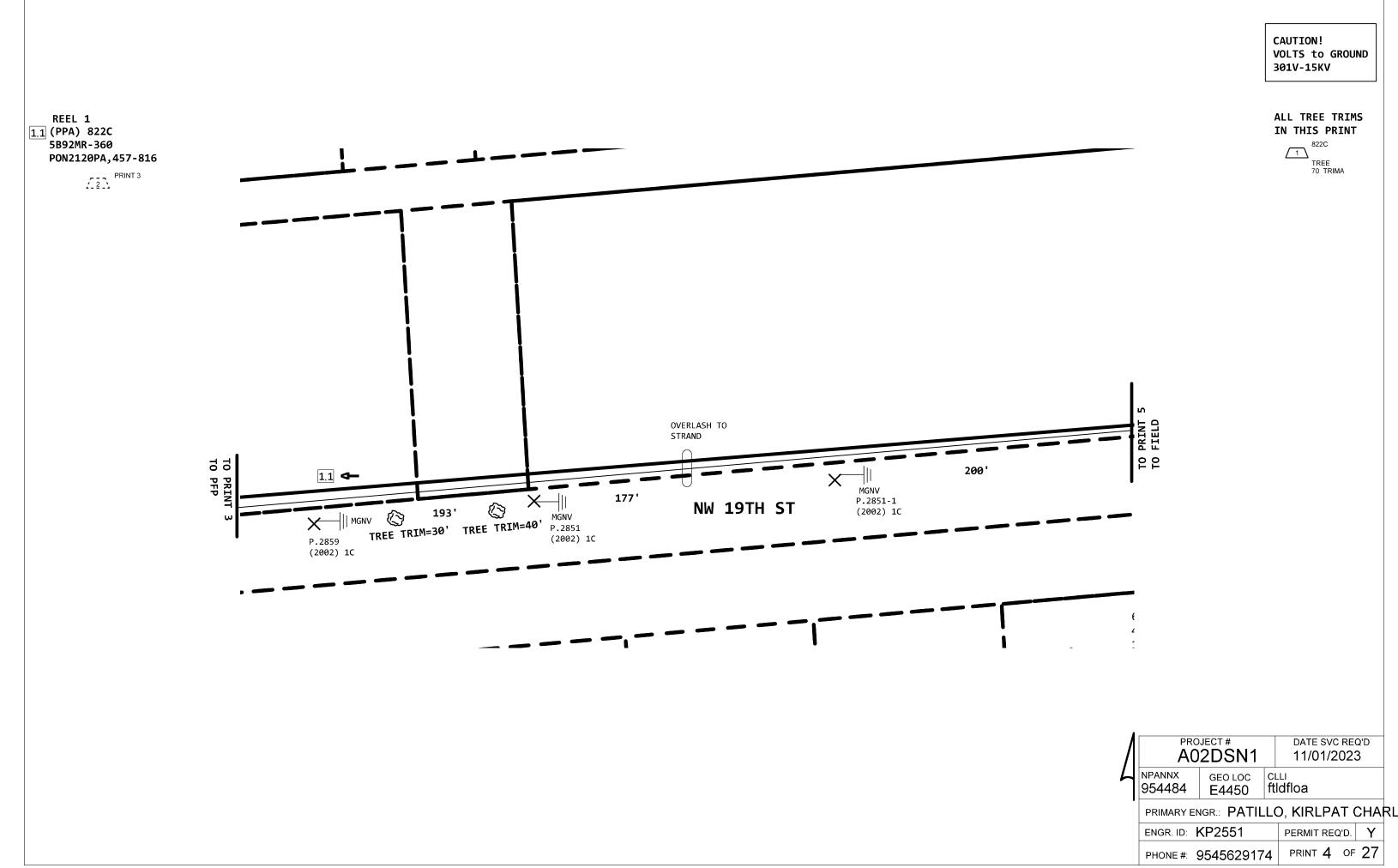
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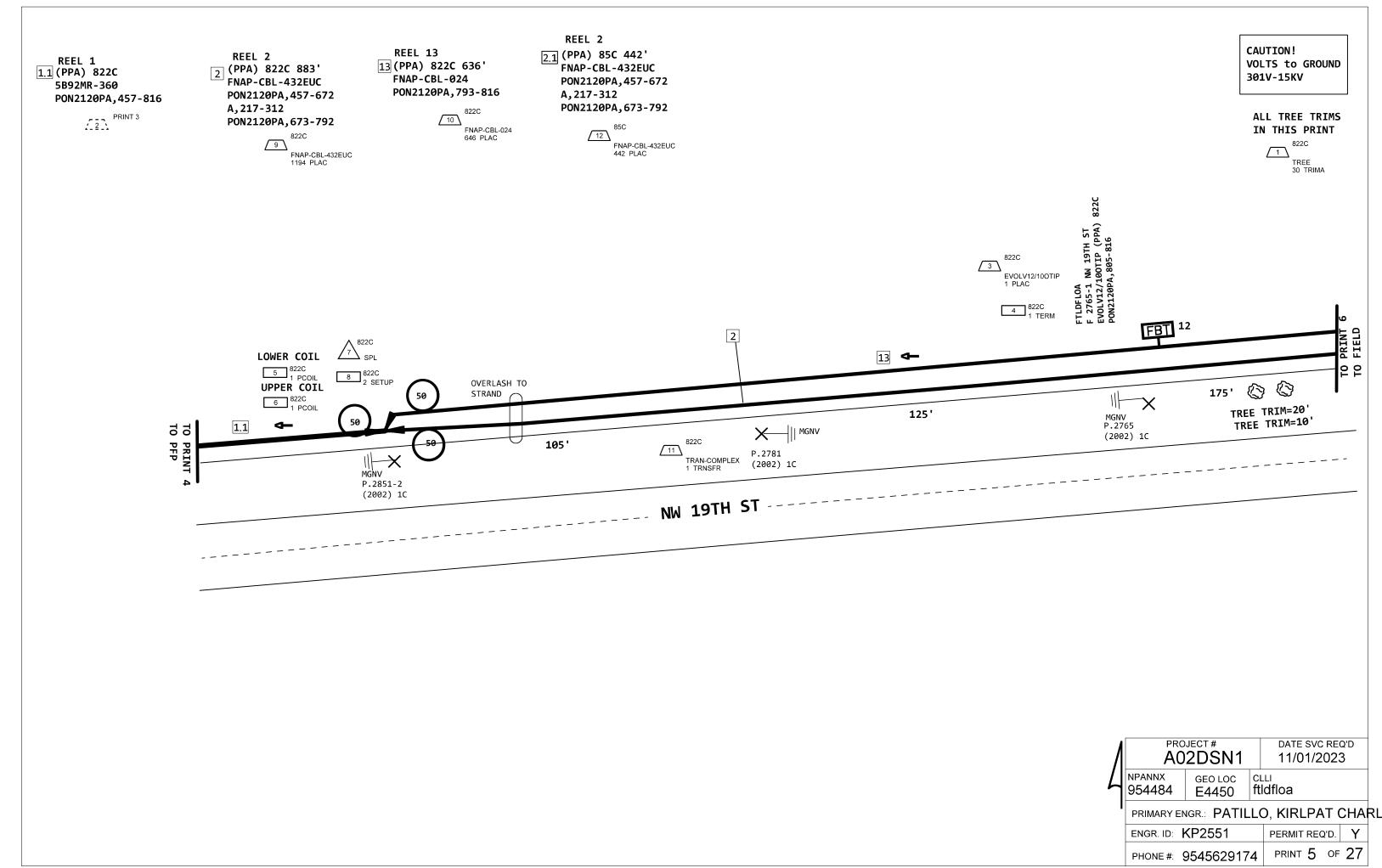
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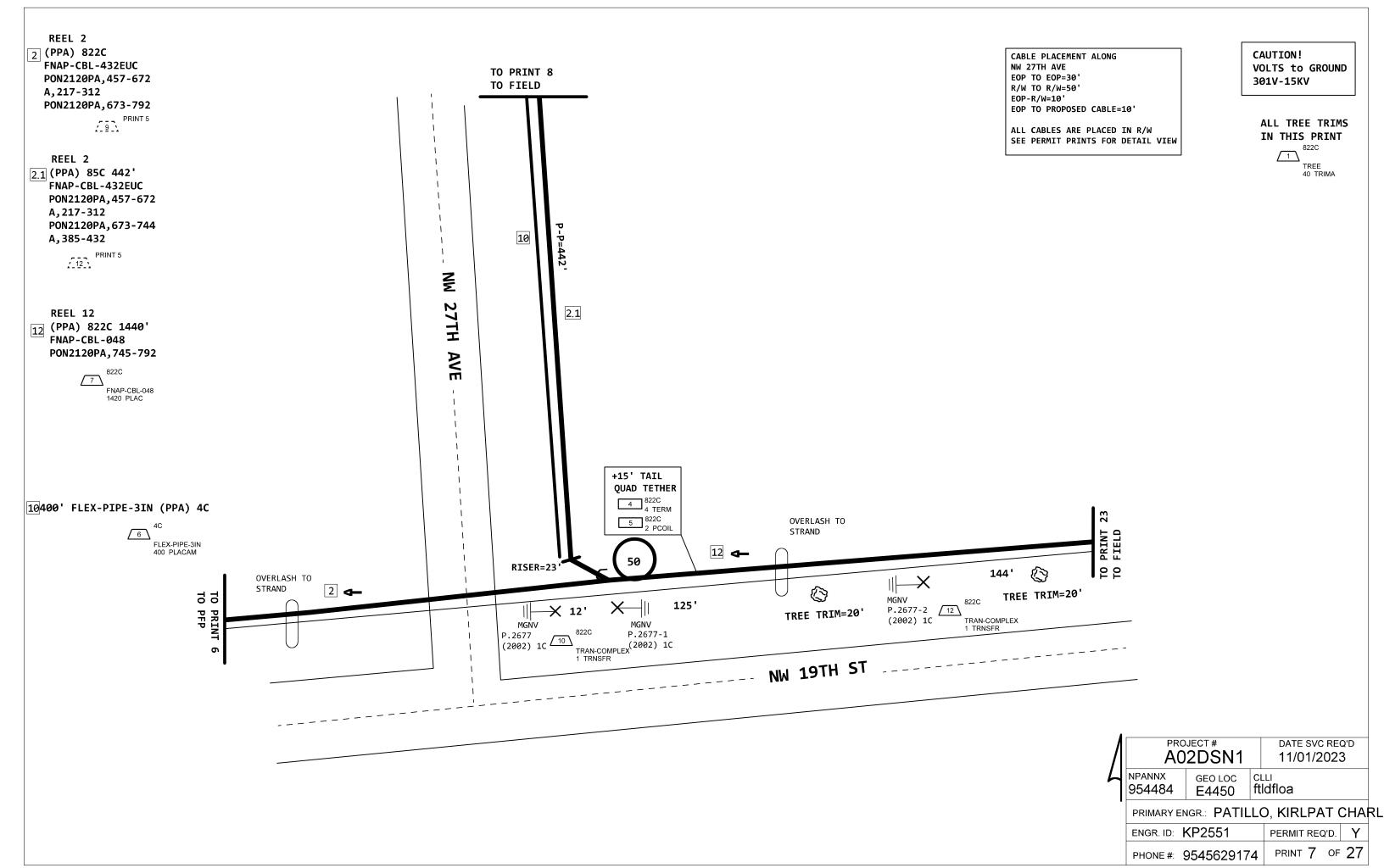


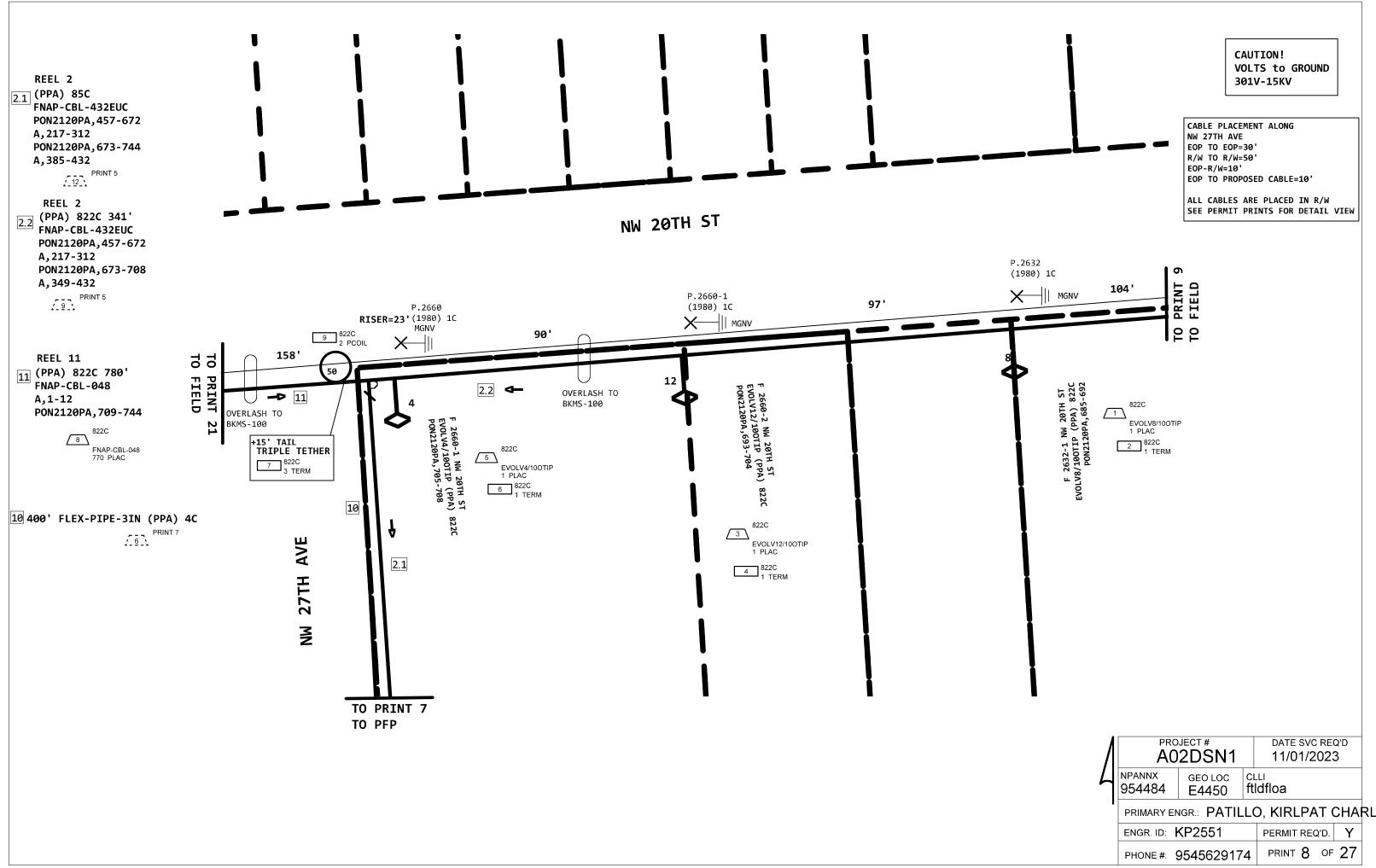


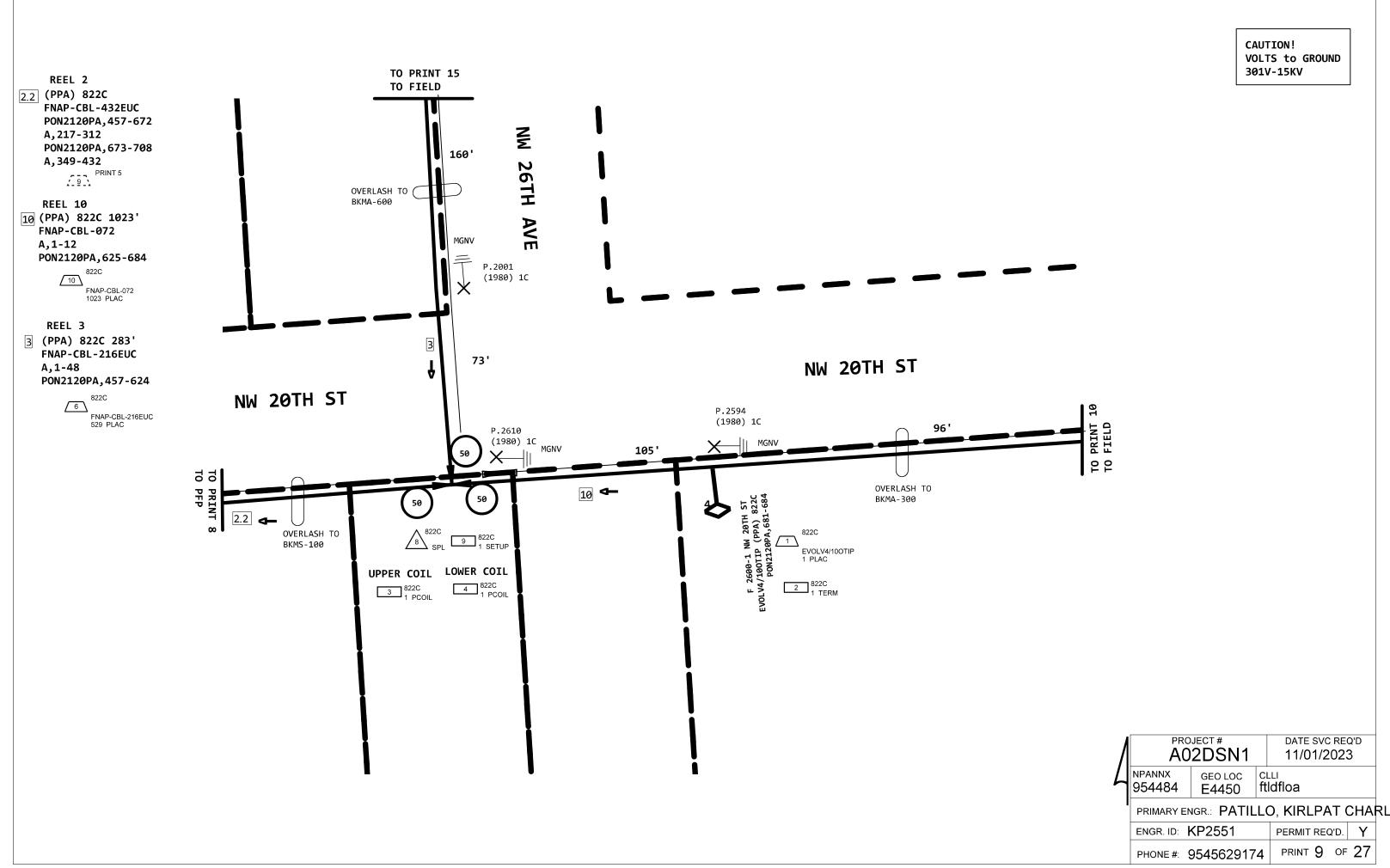
REEL 2 PPA) 822C FNAP-CBL-432EUC PON2120PA,457-672 A,217-312 PON2120PA,673-792 PRINT 5 REEL 13 13 (PPA) 822C FNAP-CBL-024 EVOLV4/10OTIP 1 PLAC PON2120PA, 793-816 822C EVOLV8/10OTIP 1 PLAC 2 822C 1 TERM +15' TAIL OVERLASH TO STARND 13 FIT 8 은 은 150' TO PRINT TO PFP 5 822C 2 PCOIL P.2709 (2002) 1C MGNV MGNV P.2731 98' X──|| MGNV (2002) 1C P.2745 (2002) 1C NW 19TH ST

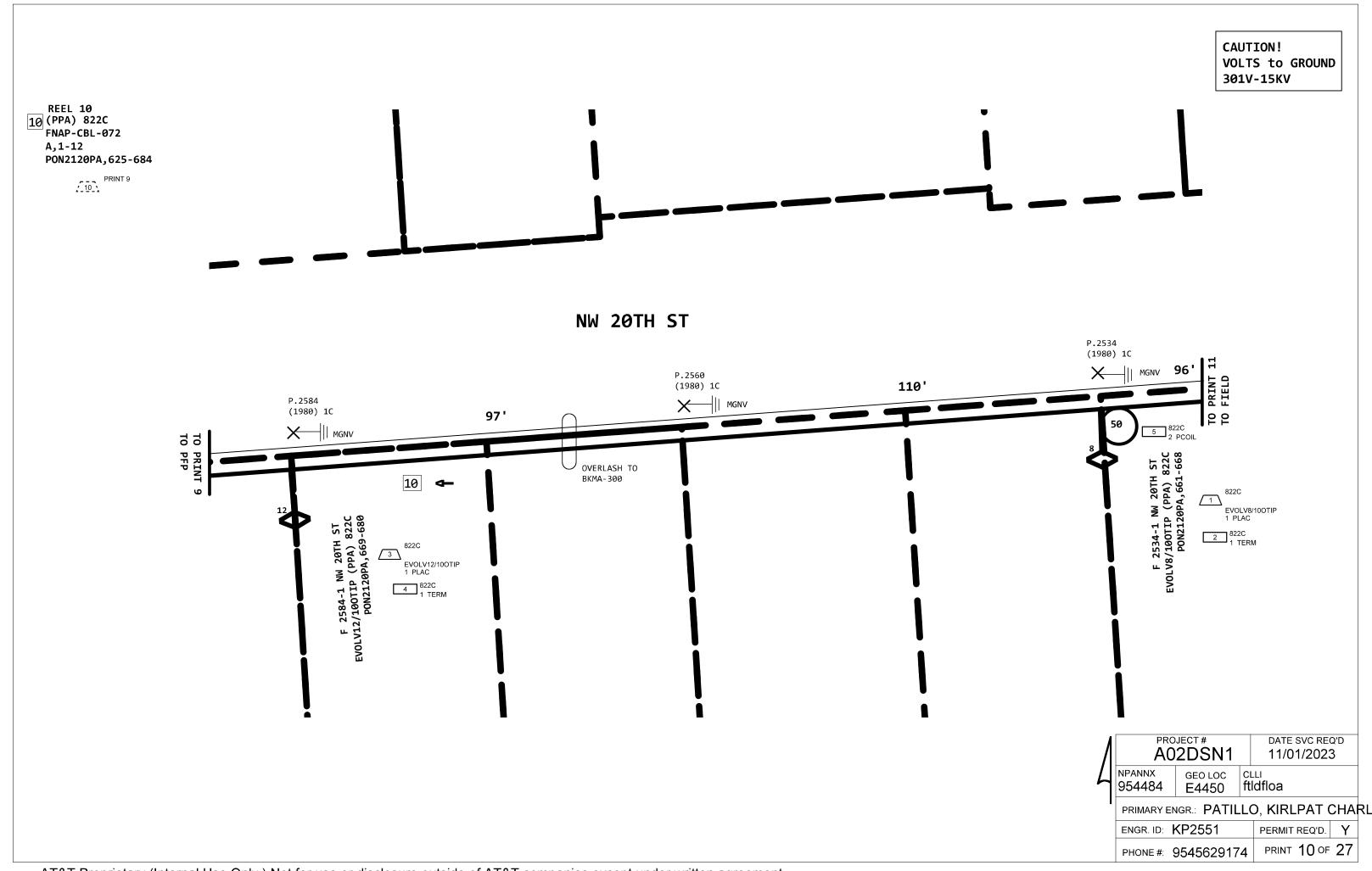
CAUTION! VOLTS to GROUND 301V-15KV



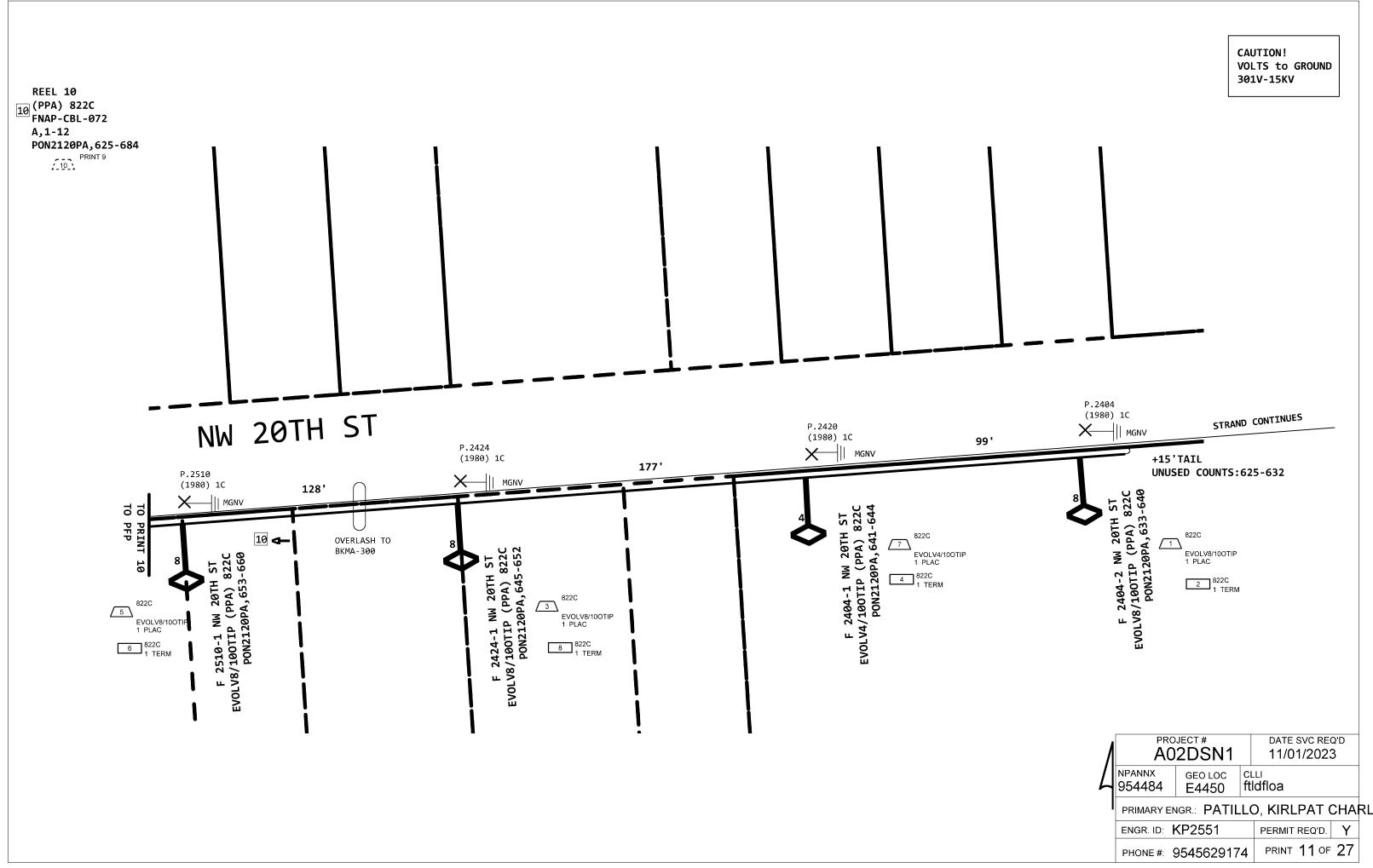








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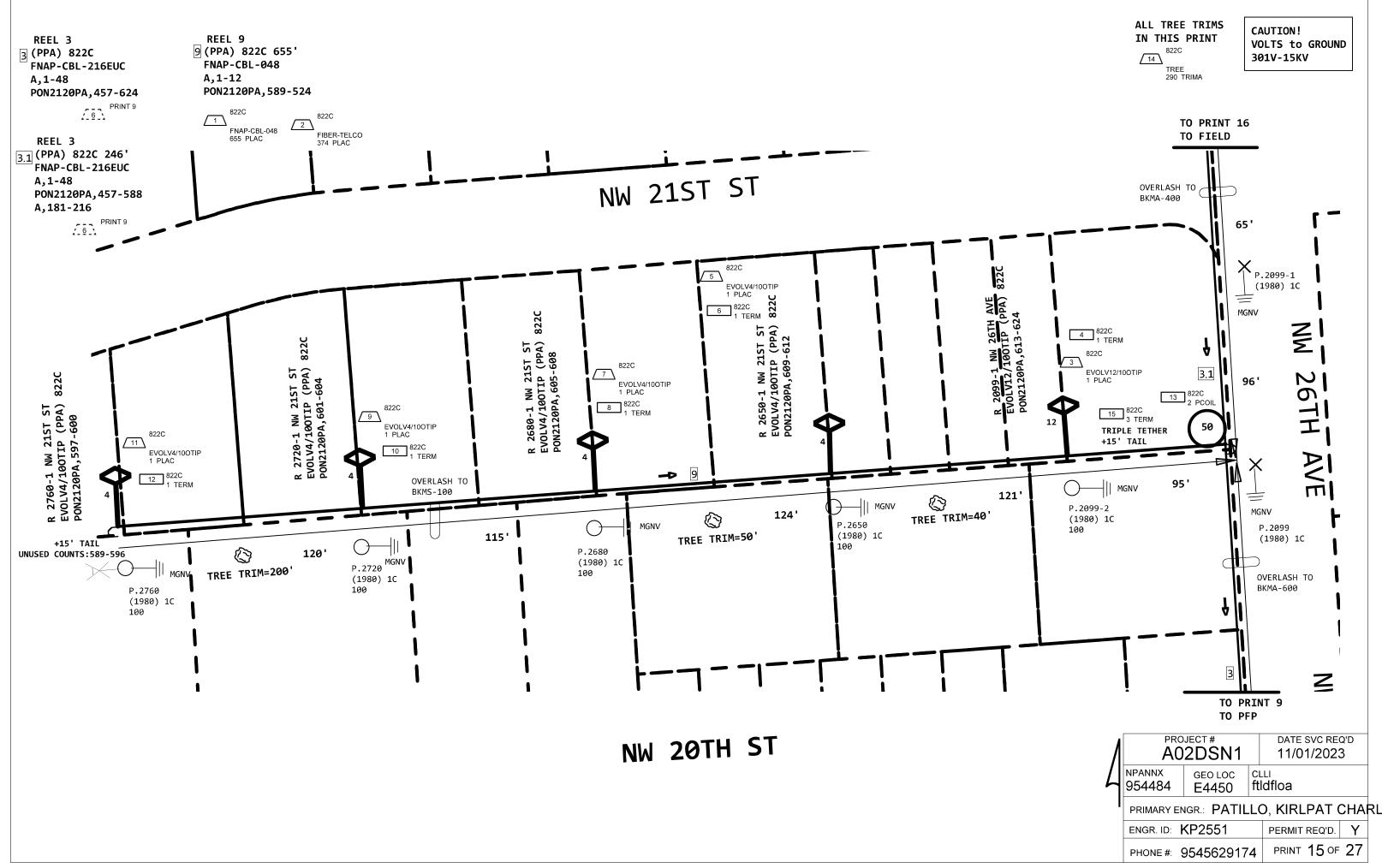


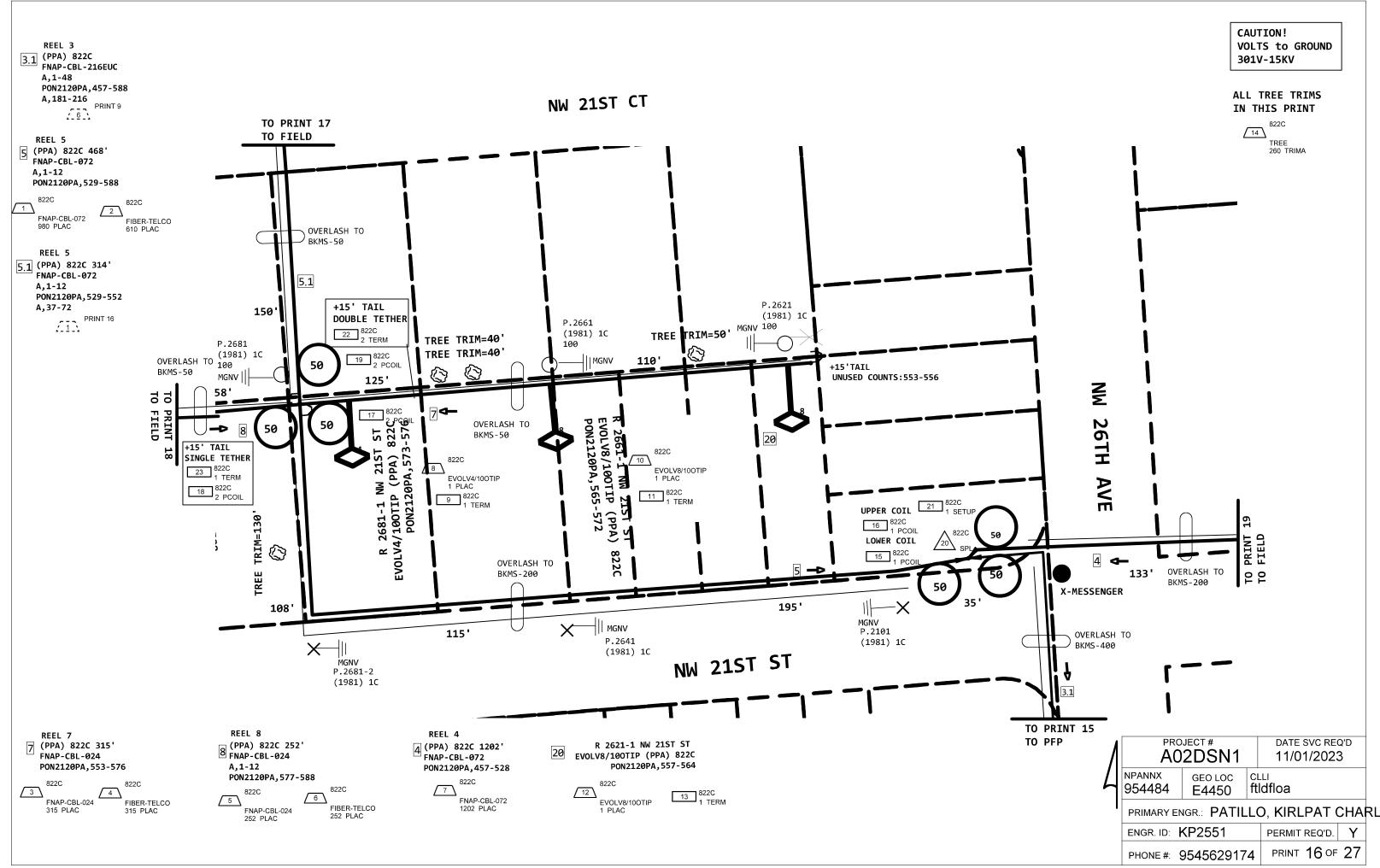


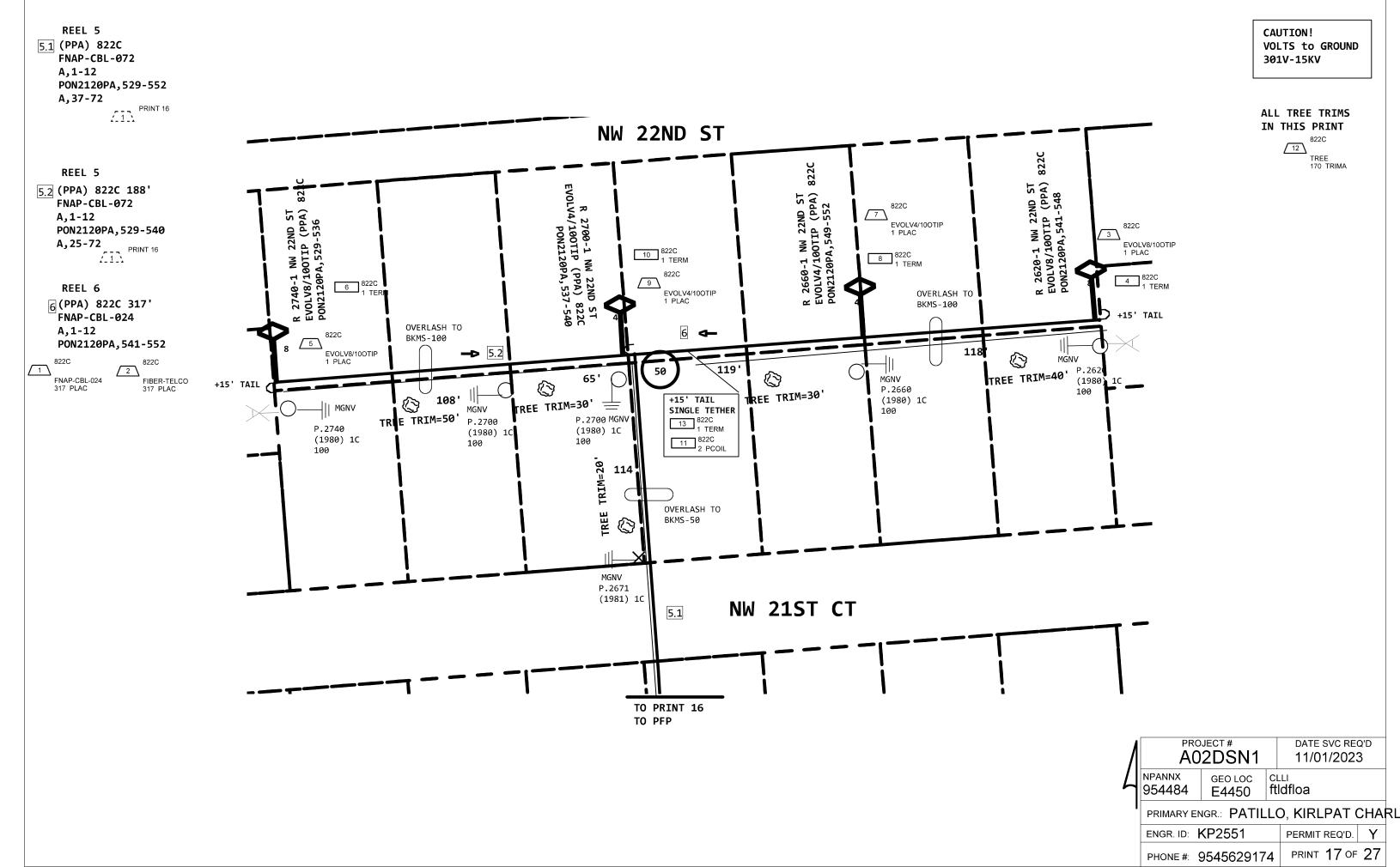
A	PROJECT#			DATE SVC REQ'D		
	A02DSN1			11/01/2023		
4	NPANNX 954484	GEO LOC E4450	cı ft	_{-LI} Idfloa		
ı	PRIMARY ENGR.: PATILLO, KIRLPAT CHA					
	ENGR. ID: KP2551			PERMIT REQ'D.	Υ	

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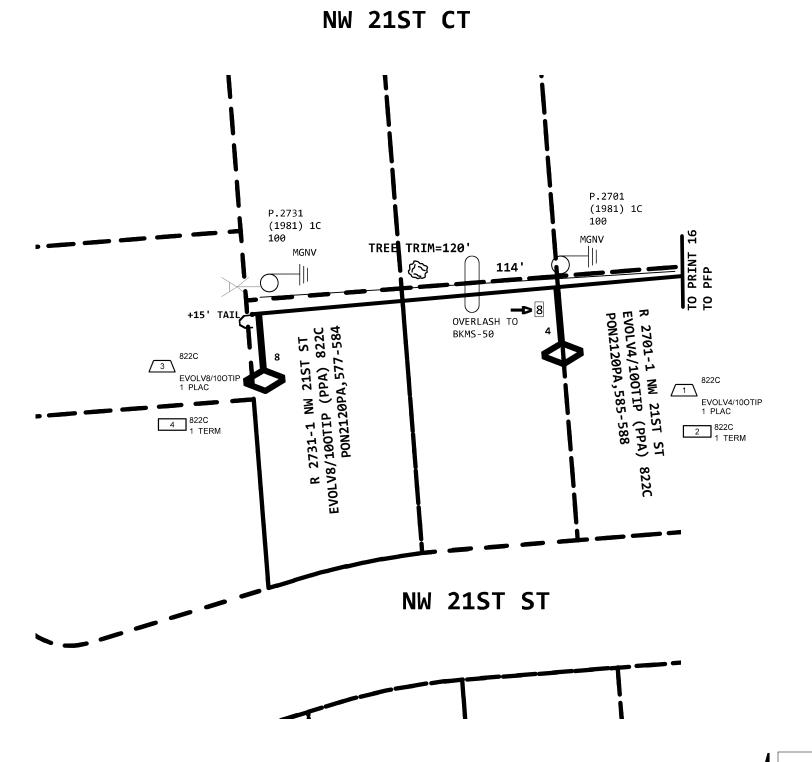








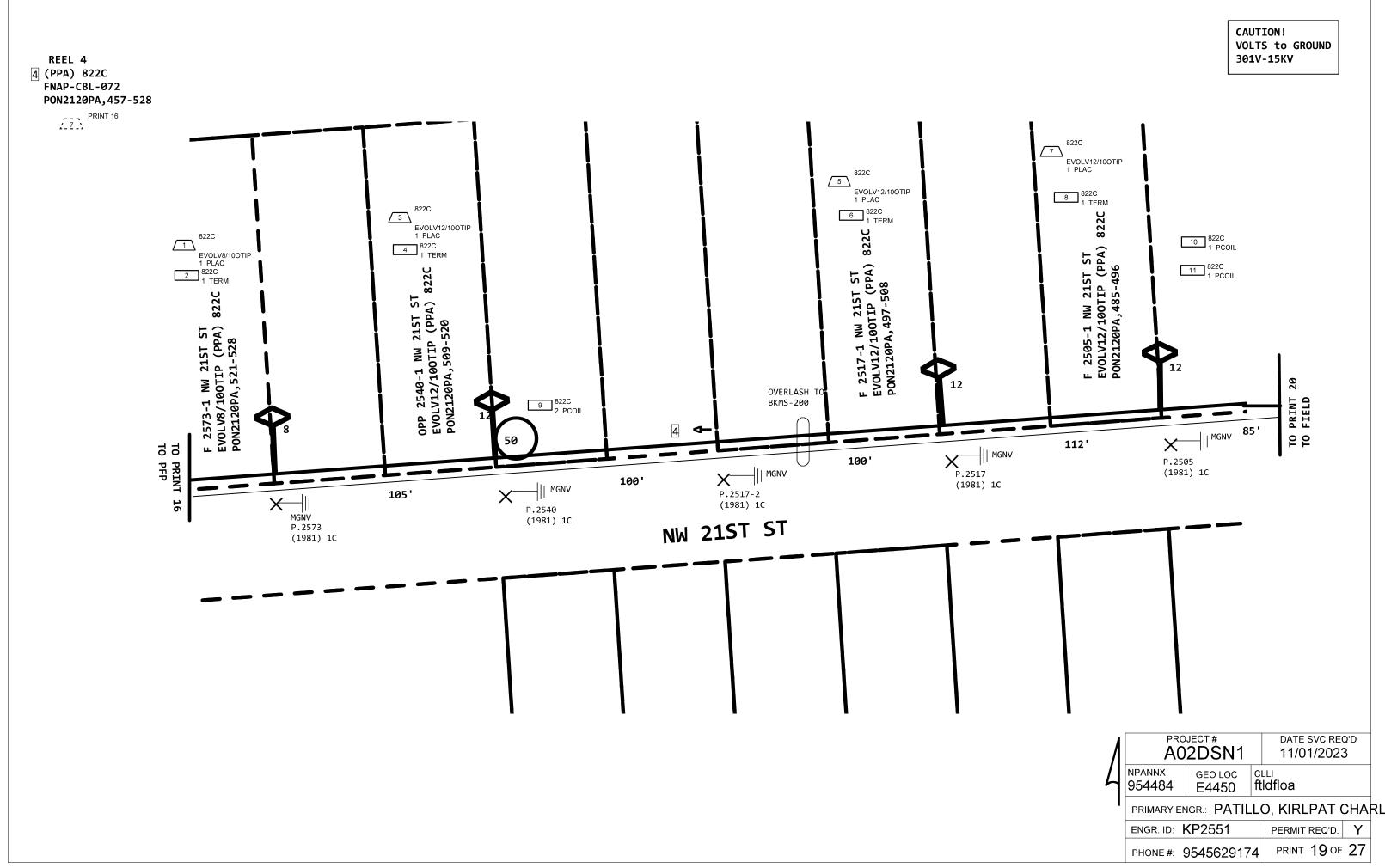


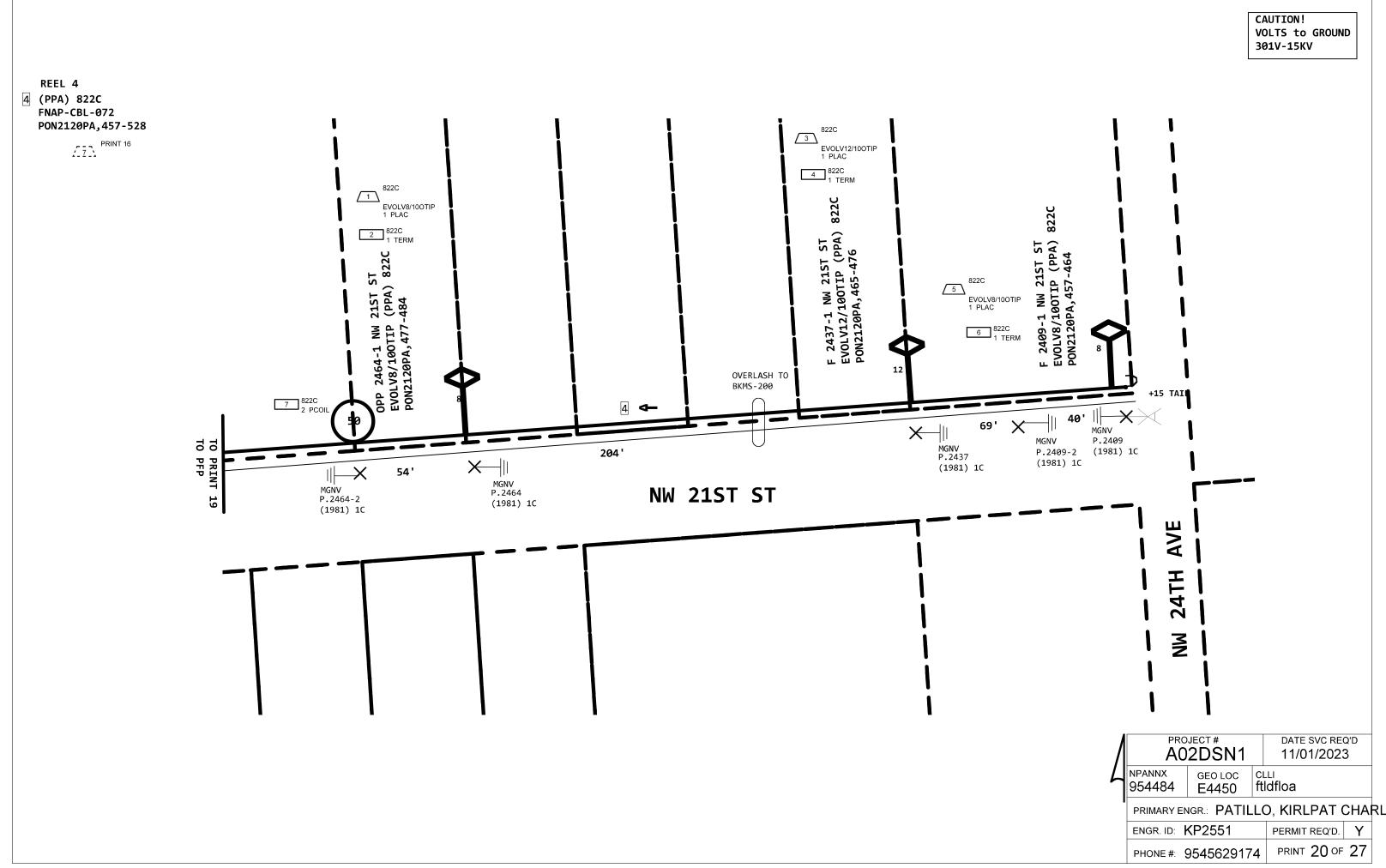


CAUTION! VOLTS to GROUND 301V-15KV

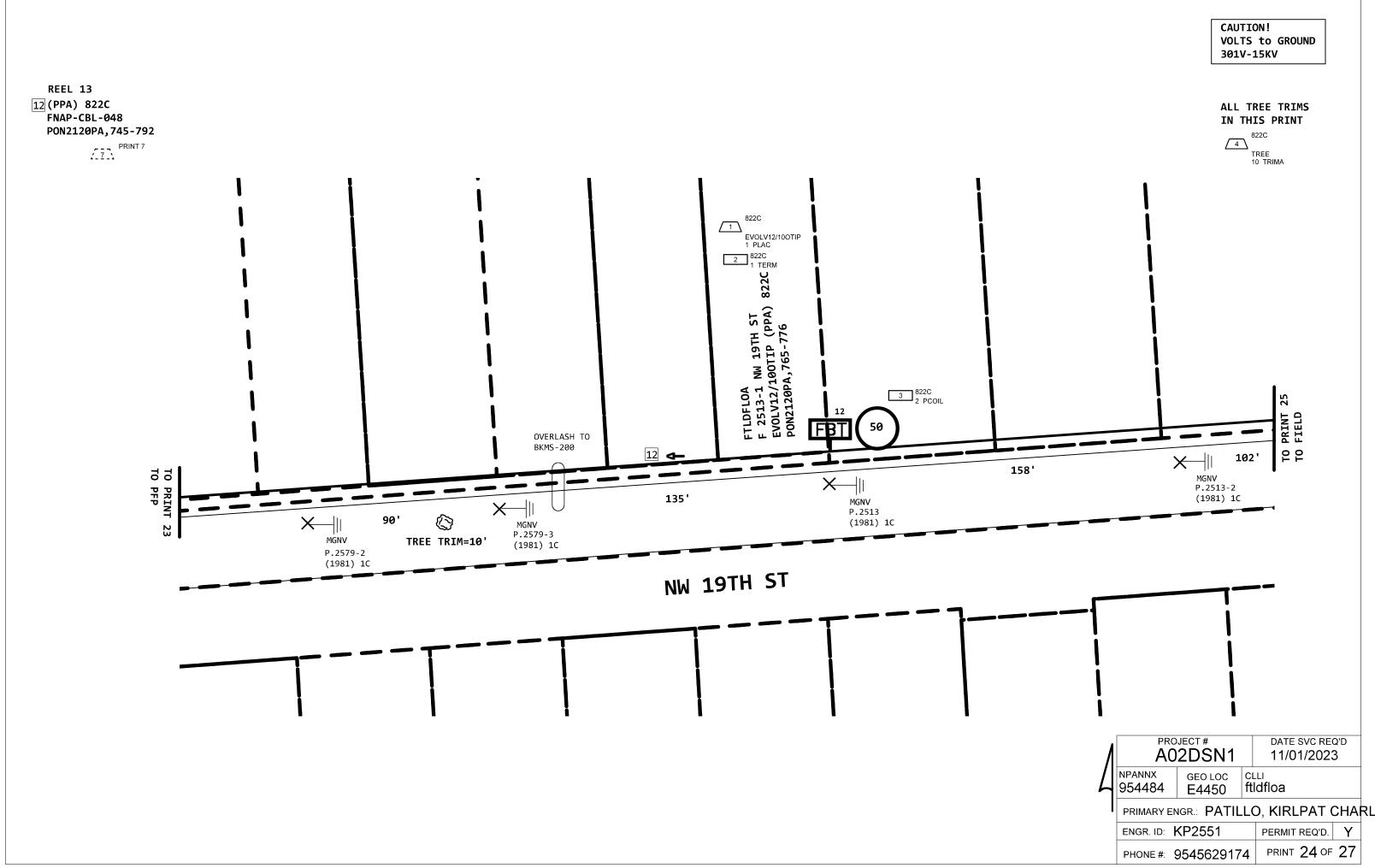
ALL TREE TRIMS
IN THIS PRINT

822C
TREE
120 TRIMA

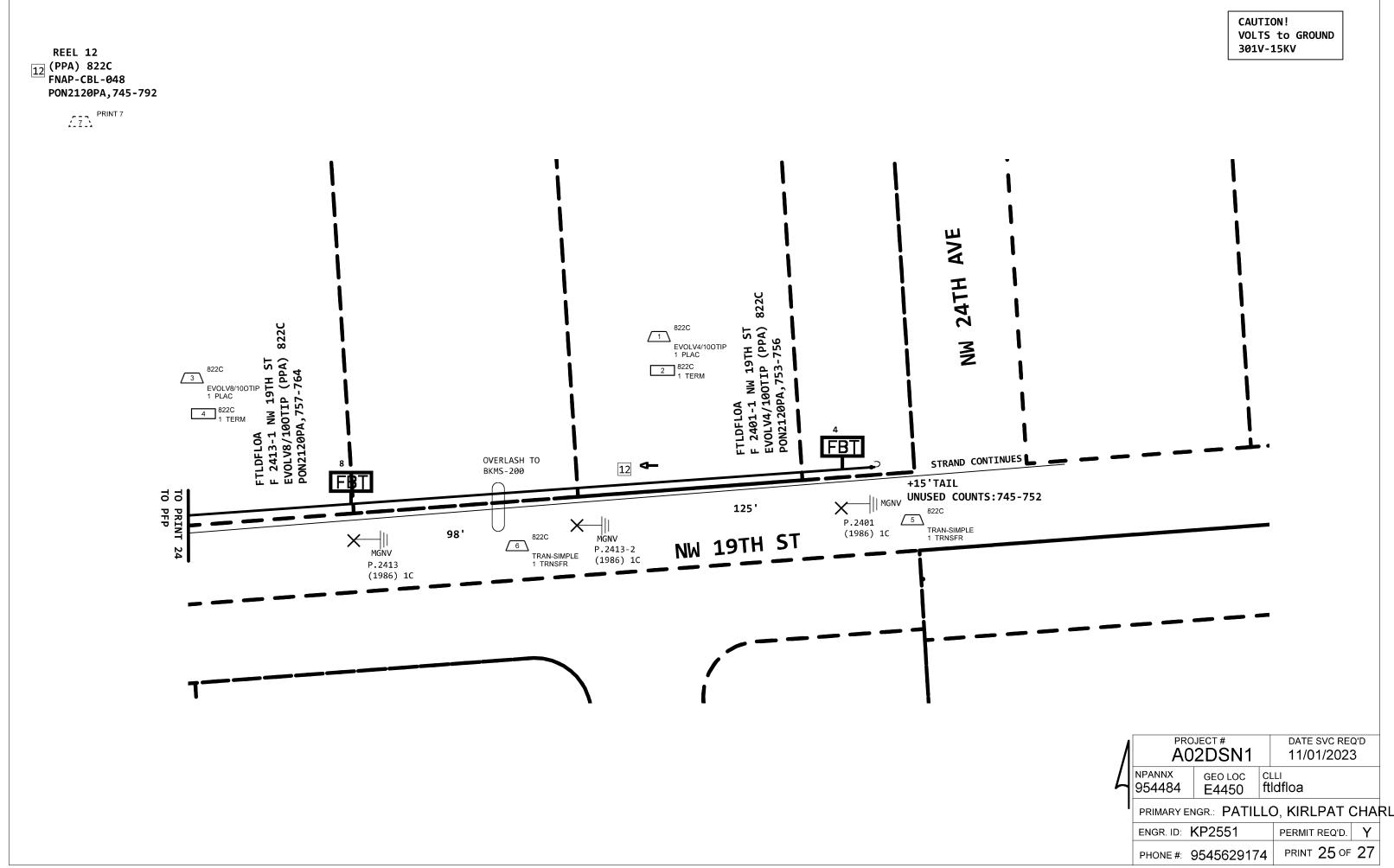


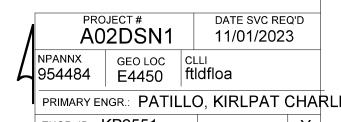


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ENGR. ID: **KP2551** PERMIT REQ'D.

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