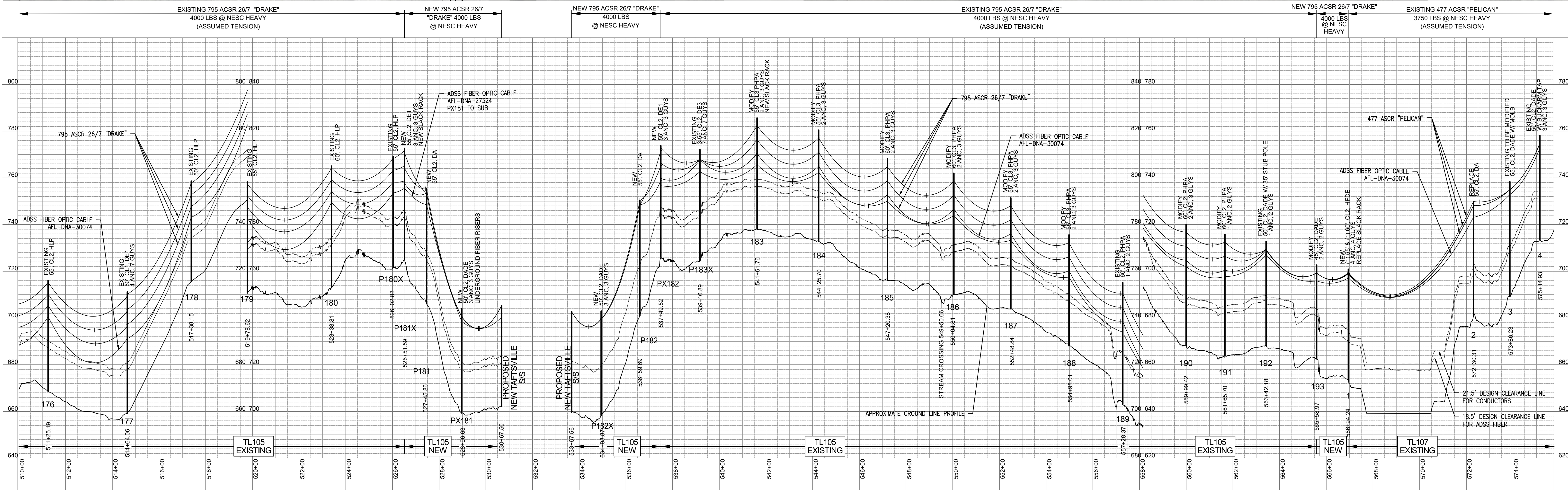


- NOTES:
1. TL105 795 ACSR 26/7 "DRAKE" DISPLAYED @ 170'F.
 2. TL107 477 ACSR 18/1 "PELICAN" DISPLAYED AT 170'F.
 3. ADSS FIBER OPTIC CABLE, 72 COUNT AFL-DNA-30074 DISPLAYED @ 90'F AND DESIGN TENSION OF 200 LBS @ 60'F (INITIAL).
 4. ADSS FIBER OPTIC CABLE, 72 COUNT AFL-DNA-273274 DISPLAYED @ 90'F AND DESIGN TENSION OF 200 LBS @ 60'F (INITIAL).
 5. EXISTING FIBER SLACK FROM TL108 P10 TO BE INSTALLED ON TL105 P183.
 6. AERIAL IMAGERY FROM PUBLIC SOURCES.
 7. SEE STRUCTURE LIST FOR ADDITIONAL INFORMATION.
 8. WETLANDS PROVIDED BY GMP.





Generating Possibilities Together

200 0 100 200 400

1 inch = 200 ft.

VERTICAL GRAPHIC SCALE

20 0 10 20 40

1 inch = 20 ft.

THE INFORMATION CONTAINED HEREIN IS STRICTLY CONFIDENTIAL AND IS THE SOLE PROPERTY OF THE PROJECT OWNER.

ISSUED FOR PERMIT

DATE: JUNE 09, 2026

SCALE: AS NOTED

DRAWN: SJF

DESIGN: JAE

APPROVED: DLH

ONLY VALID WITH ORIGINAL STAMP

NO.	REVISIONS:	APPD:	DATE:
A	ISSUED FOR PERMIT	DLH	06/09/2026
B	ISSUED FOR PERMIT	DLH	07/31/2026
C	ISSUED FOR PERMIT	DLH	08/11/2026

TITLE: TL105 & TL107 COMBINED
PLAN & PROFILE EXHIBIT

PROJECT: TAFTSVILLE SUBSTATION RELOCATION
46 kV TRANSMISSION LINE

CLIENT: GREEN MOUNTAIN POWER
163 ACORN LANE, COLCHESTER VERMONT, 05446

SGC PROJECT NUMBER
1291044

DRAWING NUMBER
1291044-13-1200

REVISION
C

SHEET NUMBER
1 OF 1