

PROJECT PROFILES - VELCO

Ulteig



Cold River to Wallingford and Mt. Holly

- New
- Replace
- Modify
- CV Substations
- CV Structures
- CV Transmission Lines
- VELCO Substations
- VELCO Structures
- VELCO Transmission Lines
- Railroads
- Villages

Rutland (Seq 1) Routes

- Mendon Snowshed Tap
- North Rutland to Brandon
- Cold River to Wallingford
- North Rutland to Cold River
- West Rutland to North Rutland

0 50 100

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Last Modified Feb 24, 2010

Wood: Make Ready Code: Replace

MiscField2: Make Ready Notes:

X_Brace: Detail No: CVPS 46-1.0

Span: 405 ADSS Fiber Attachment Height: 7'3" from crossarm

Size: 1/0 ACSR ADSS Attach Clamp Type: Trun

Pole_Class_Exist: 3 ADSS Attach Pole Type: Trun

Pole Height Prop: 40 ADSS_Fiber_Notes:

Pole Class Prop: 2 Designer Notes:

Pole_Class_Prop	Make Ready Notes	Detail_No	Make Ready_Code	ADS
3	Install new pole west of Line	Guying detail, B	New	2'0"
	Install 1 angle bisector guy us		Modify	5'3"
				8'3"
2		CVPS 46-1.0	Replace	10'9"
	Install side guys.	Guying detail	Modify	6'9"
2		CVPS 46-1.0	Replace	8'3"
2		CVPS 46-1.0	Replace	7'3"
				7'3"
				6'9"
				5'3"
				10'3"
2		CVPS 46-1.0	Replace	12'3"
	Install side guys.	Guying detail	Modify	10'3"
				15'3"