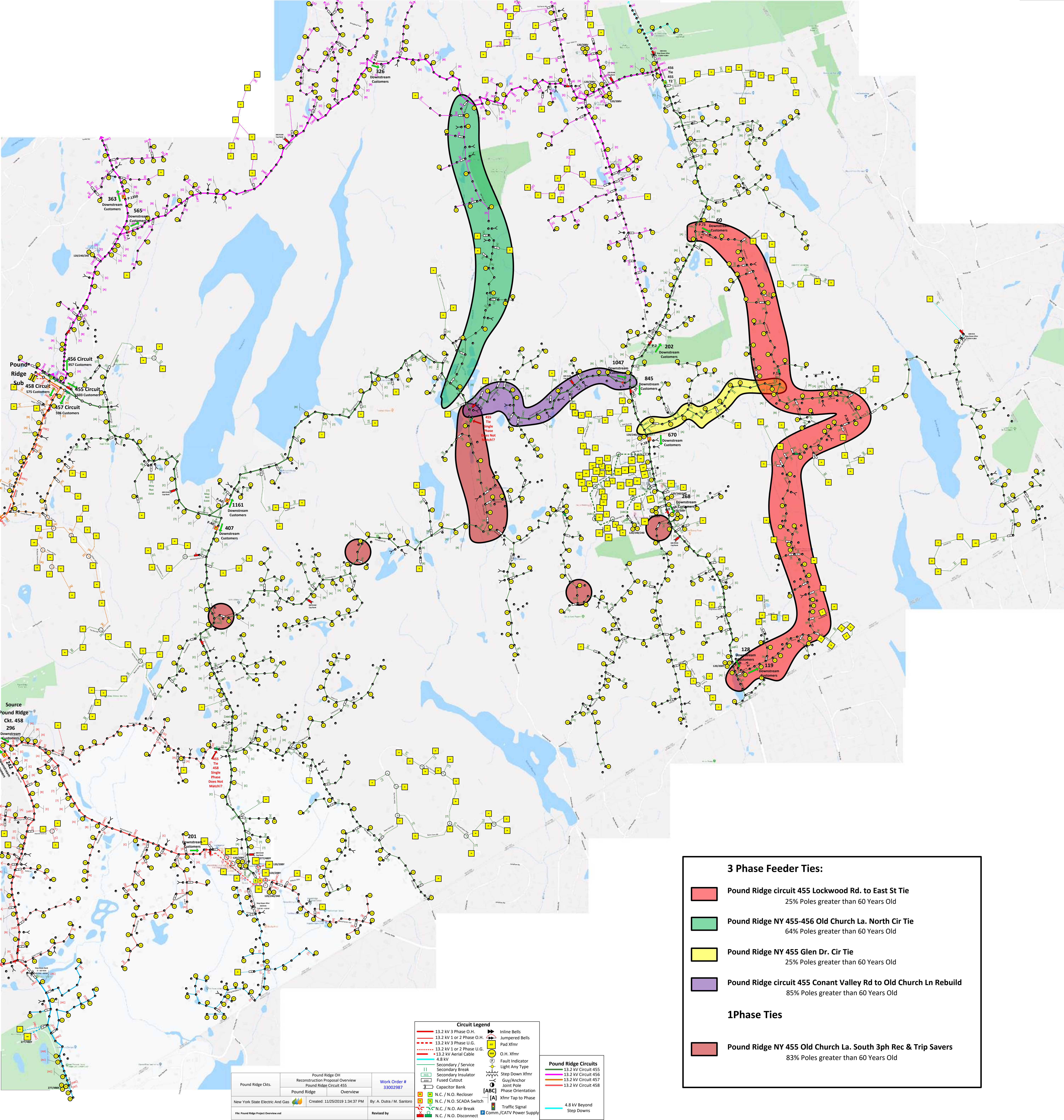




3 Phase Feeder Ties:

- Pound Ridge circuit 455 Lockwood Rd. to East St Tie**
25% Poles greater than 60 Years Old
- Pound Ridge NY 455-456 Old Church La. North Cir Tie**
64% Poles greater than 60 Years Old
- Pound Ridge NY 455 Glen Dr. Cir Tie**
25% Poles greater than 60 Years Old
- Pound Ridge circuit 455 Conant Valley Rd to Old Church Ln Rebuild**
85% Poles greater than 60 Years Old

1Phase Ties

- Pound Ridge NY 455 Old Church La. South 3ph Rec & Trip Savers**
83% Poles greater than 60 Years Old

Circuit Legend			
13.2 kV 3 Phase O.H.	13.2 kV 1 or 2 Phase O.H.	13.2 kV 3 Phase U.G.	13.2 kV 1 or 2 Phase U.G.
13.2 kV Aerial Cable	4.8 kV	Secondary / Service	Secondary Break
Secondary Insulator	Fused Cutout	Capacitor Bank	N.C. / N.O. Recloser
N.C. / N.O. SCADA Switch	N.C. / N.O. Air Break	N.C. / N.O. Disconnect	Inline Bells
Jumped Bells	Pad Xfmr	O.H. Xfmr	Fault Indicator
Light Any Type	Step Down Xfmr	Guy/Anchor	Joint Pole
Phase Orientation	[ABC] Xfmr Tap to Phase	[A] Xfmr Tap to Phase	Traffic Signal
Comm./CATV Power Supply			

Pound Ridge Circuits	
13.2 kV Circuit 455	13.2 kV Circuit 456
13.2 kV Circuit 457	13.2 kV Circuit 458
4.8 kV Beyond	Step Downs

Pound Ridge Ckts.	Pound Ridge OH	Work Order #
Pound Ridge	Reconstruction Proposal Overview	33002987
New York State Electric And Gas	Created: 11/25/2019 1:34:37 PM	By: A. Duma / M. Santoro
File: Pound Ridge Project Overview and	Revised by	