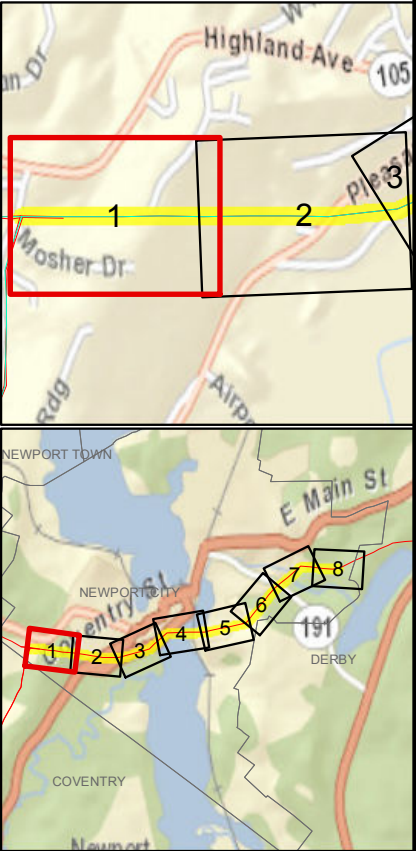


Make Ready

Moshers Tap to Newport

- VEC Substations
- VEC Substations- No Build
- VELCO Substations
- VELCO Transmission Lines
- GMP Substations
- GMP Substations- No Build
- GMP OH Lines >= 34.5 kV
- GMP Transmission Poles
- Moshers Tap to Newport
- Replace
- Modify

Sheet 2



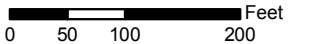
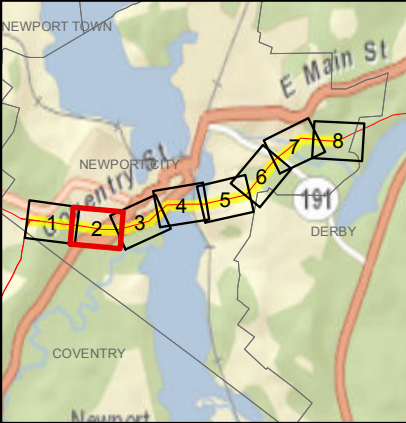
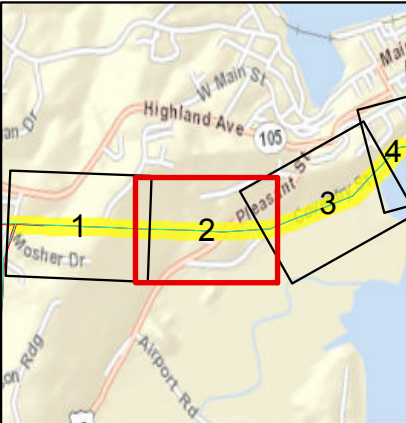
0 50 100 200 Feet



Make Ready

Moshers Tap to Newport

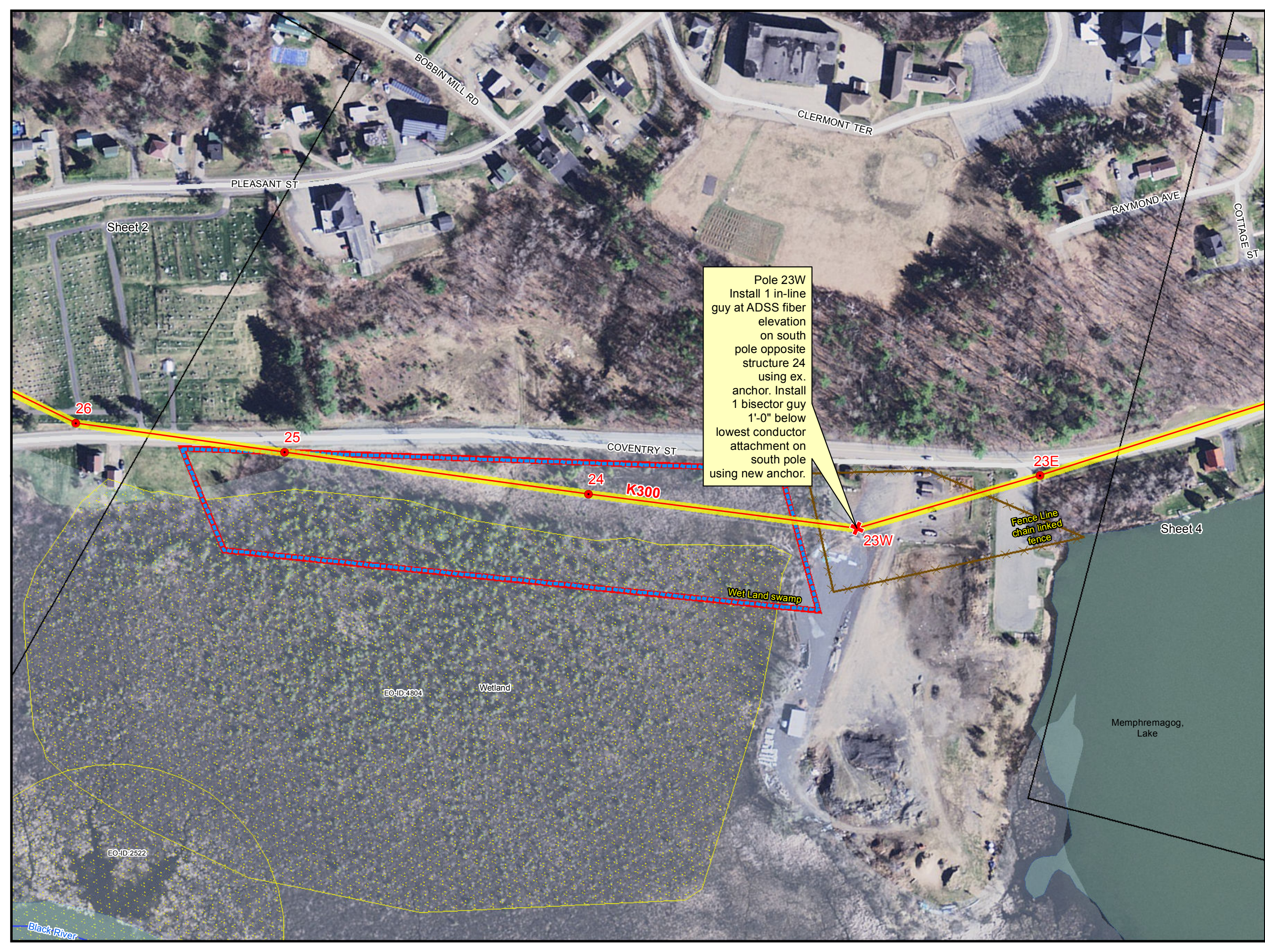
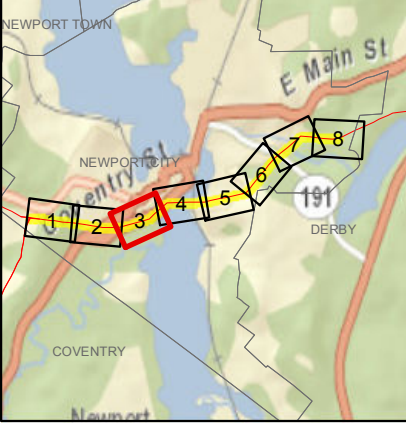
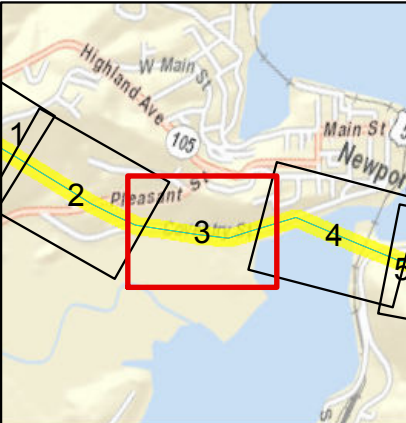
- VEC Substations
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- VELCO Transmission Lines
- GMP Substations
- GMP Substations- No Build
- GMP OH Lines >= 34.5 kV
- GMP Transmission Poles
- Moshers Tap to Newport
- Replace
- Modify



Make Ready

Moshers Tap to Newport

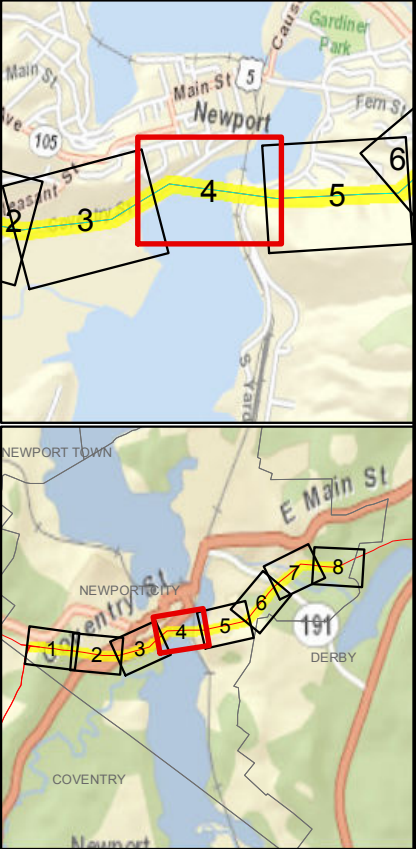
- VEC Substations
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- VELCO Substations
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Make Ready

Moshers Tap to Newport

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- GMP Transmission Poles
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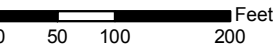
0 50 100 200 Feet



Moshers Tap to Newport

- ★ Replace
- ✚ Modify

Pole 15
Install 1 in-line
guy opposite str
14 on north pole
using new anchor.
Install 1 in-line
guy opposite
str 16 on
north pole
using new anchor.

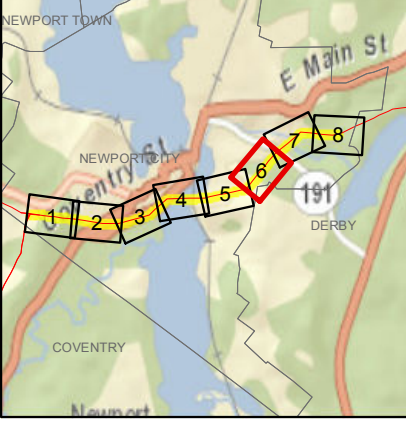
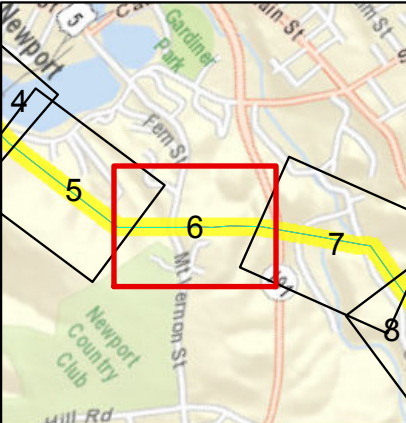


Make Ready

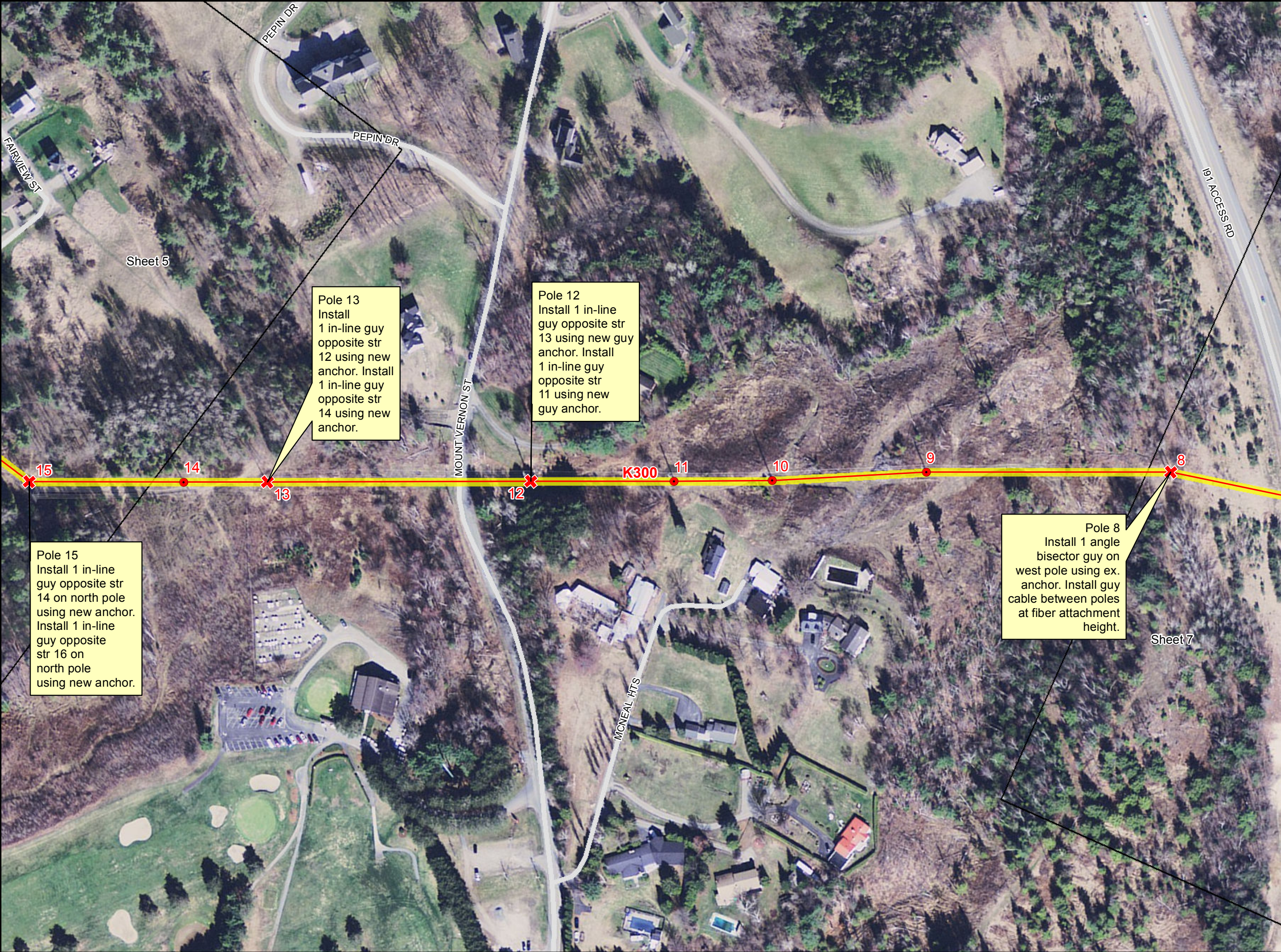
Moshers Tap to Newport

- VEC Substations
- VEC Substations- No Build
- VELCO Substations
- VELCO Transmission Lines
- GMP Substations
- GMP Substations- No Build
- GMP OH Lines ≥ 34.5 kV
- GMP Transmission Poles
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- Replace
- Modify



0 50 100 200 Feet



Pole 13
Install 1 in-line guy opposite str 12 using new anchor. Install 1 in-line guy opposite str 14 using new anchor.

Pole 12
Install 1 in-line guy opposite str 13 using new guy anchor. Install 1 in-line guy opposite str 11 using new guy anchor.

Pole 8
Install 1 angle bisector guy on west pole using ex. anchor. Install guy cable between poles at fiber attachment height.

Pole 15
Install 1 in-line guy opposite str 14 on north pole using new anchor. Install 1 in-line guy opposite str 16 on north pole using new anchor.

Make Ready

Moshers Tap to Newport

- VEC Substations
- VEC Substations- No Build
- VELCO Substations
- VELCO Transmission Lines
- GMP Substations
- GMP Substations- No Build
- GMP OH Lines >= 34.5 kV
- GMP Transmission Poles
- Moshers Tap to Newport
- Replace
- Modify

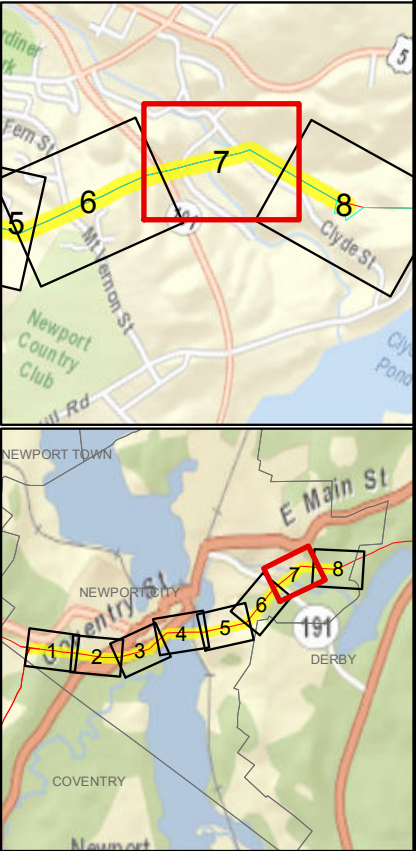
Pole 6
Existing:
N/A
Class
75 ft

Replace with:
N/A
Class H3
75 ft
Detail: Guying detail/K300
In-line DE Guying Detail

Install 1 in-line guy opposite str 7 using ex. anchor. Install 1 in-line guy opposite str 5 using ex. anchor. Replace pole with 75'/H3 and replace all phase level guying with 1/2" EHS.

Pole 4
Install 1 in-line guy opposite str 3 on north pole using new anchor.
Install 1 in-line guy opposite str 5 on north pole using new anchor.

Pole 8
Install 1 angle bisector guy on west pole using ex. anchor. Install guy cable between poles at fiber attachment height.



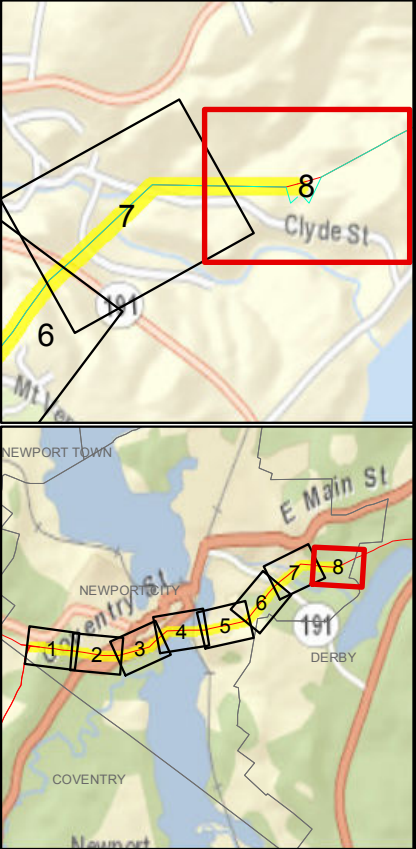
0 50 100 200 Feet



Make Ready

Moshers Tap to Newport

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0 50 100 200 Feet



Line 1400

K300

2

NEWPORT-
VELCO
NB-NEWPORT
VELCO-
VEC(0)

NB-
NEWPORT-
VEC(44)

CLYDE ST

Clyde River

Wetland

Wetland

Wet Land has stream

Pole 2
Install 1 in-line
guy opposite str
1 using ex. anchor.
Install 1 in-line
guy opposite str
3 using existing
anchor.

Pole 1
Install 1 in-line
guy opposite str
2 using new
anchor.

Sheet 7