



ORDER FOR JOINT OR IDENTICAL POLE LOCATIONS

By the Select Board of Otis, Massachusetts:

Notice having been given and a public hearing held, as provided by law, IT IS HEREBY ORDERED THAT:

NSTAR ELECTRIC COMPANY DBA EVERSOURCE AND VERIZON NEW ENGLAND, INC. be and they are hereby granted joint or identical locations for and permission to construct and maintain a line of poles and their respective wires and cables to be placed thereon, together with such sustaining and protecting fixtures as said Companies may deem necessary, thereon, together with such sustaining and protecting fixtures as said Companies may deem necessary, in the public way hereinafter referred to, as requested in petition of said Companies dated the 19th day of December, 2025.

All construction under this order shall be in accordance with the following conditions:

Poles shall be of sound timber, and reasonably straight, and shall be set substantially at the points indicated upon the plan marked **21846386** filed with and made a part of said petition. There may be attached to said poles by said EVERSOURCE not to exceed 18 wires and 2 cables, and by VERIZON NEW ENGLAND INC. not to exceed 40 wires and 4 cables, and all of said wires and cables shall be placed at a height of not less than 18 feet from the ground at highway crossings, and not less than 12 feet from the ground elsewhere.

The following is the public way along which the poles above referred to may be erected, and the number of poles which may be erected thereon under this order:

Location & Reason – Monterey Road and Tyringham Road, Otis

Eversource is looking to increase customer reliability by creating a tie point between two distribution circuits. This gives Eversource the ability to supply customers power from a different source in the event of an outage. To create a circuit tie, Eversource will need to install 3-phase overhead wires and taller jointly owned poles. Many of the overhead spans are excessively long, requiring a mid-span pole to be installed. The new 3-phase conductor will have a protective insulation around it that helps eliminate immediate outages from limbs or tress resting on the wire.

- 74 NEW mid-span poles will be needed.
- 5 NEW Stub poles for the purpose of guying will be needed.
- 2 existing jointly owned poles on Monterey Rd. will shift to the opposite side of the road (P#20/12, P#20/20)
- P#20/8 will be shifting forty (40) feet easterly toward P#20/7.
- P#20/10 will be shifting twenty (20) feet southeasterly toward P#20/9.
- P#20/46 will be shifting ten (10) feet westerly toward newly installed midspan P#20/46M.
- P#20/53 will be shifting sixty-five (65) feet easterly toward P#20/52.
- P#20/79 will be shifting twenty (20) feet southwesterly toward newly installed midspan P#20/78M.

Eversource will set all Jointly owned poles and Verizon will be responsible for removals.

Please refer to Cover page and additional sketches attached.

Also, that permission be and thereby is granted to each of said Companies to lay and maintain underground laterals, cables and wires in the above or intersecting public ways for the purpose of making connections with such poles and buildings as each may desire for distributing purposes.

Petition Page

Purpose & Description:

Eversource is looking to increase customer reliability, by creating a tie point between two distribution circuits. This gives Eversource the ability to supply customers power from a different source in the event of outages. In order to create a circuit tie, Eversource will need to install 3-phase overhead wires. This requires the installation of taller jointly owned poles, bringing the current pole line with in Eversource 3-phase standards. Many of the overhead spans are excessively long, 74 NEW mid-span poles will be needed. 5 NEW Stub poles for the purpose of guying will be needed. 2 existing jointly owned poles will shift to the opposite side of the road. The new 3-phase conductor will have a protective insulation around it that helps eliminate immediate outages from limbs or trees resting on the wire. Eversource will set all Jointly owned poles and Verizon will be responsible for removals.

Symbols: Existing jointly owned pole not being replaced: [black circle with dot] Anchor: [hook symbol] Overhead/ underground primary wire being removed: [dashed green line] Overhead/ underground primary wire being installed: [dashed red line] Overhead or underground secondary: [dashed blue line] Transformer: [triangle symbol]
Existing Jointly owned pole being removed and new pole set: [red circle with dot]

The following is an overview sketch for the project. A separate sketch with more detail will be attached.



Description: 3-phase overhead upgrade & create circuit tie

Service Address:

Circuit: 19J4

Primary voltage: 8.32-23

WO: 21846386

Distribution Engineering

Primary contact/ phone: Michael Anthony 413-212-7433

City/Town: Otis, Ma

Designer/Date: 12/15/2025

FWO:

Project:

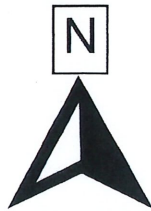
Eversource contact/ phone:

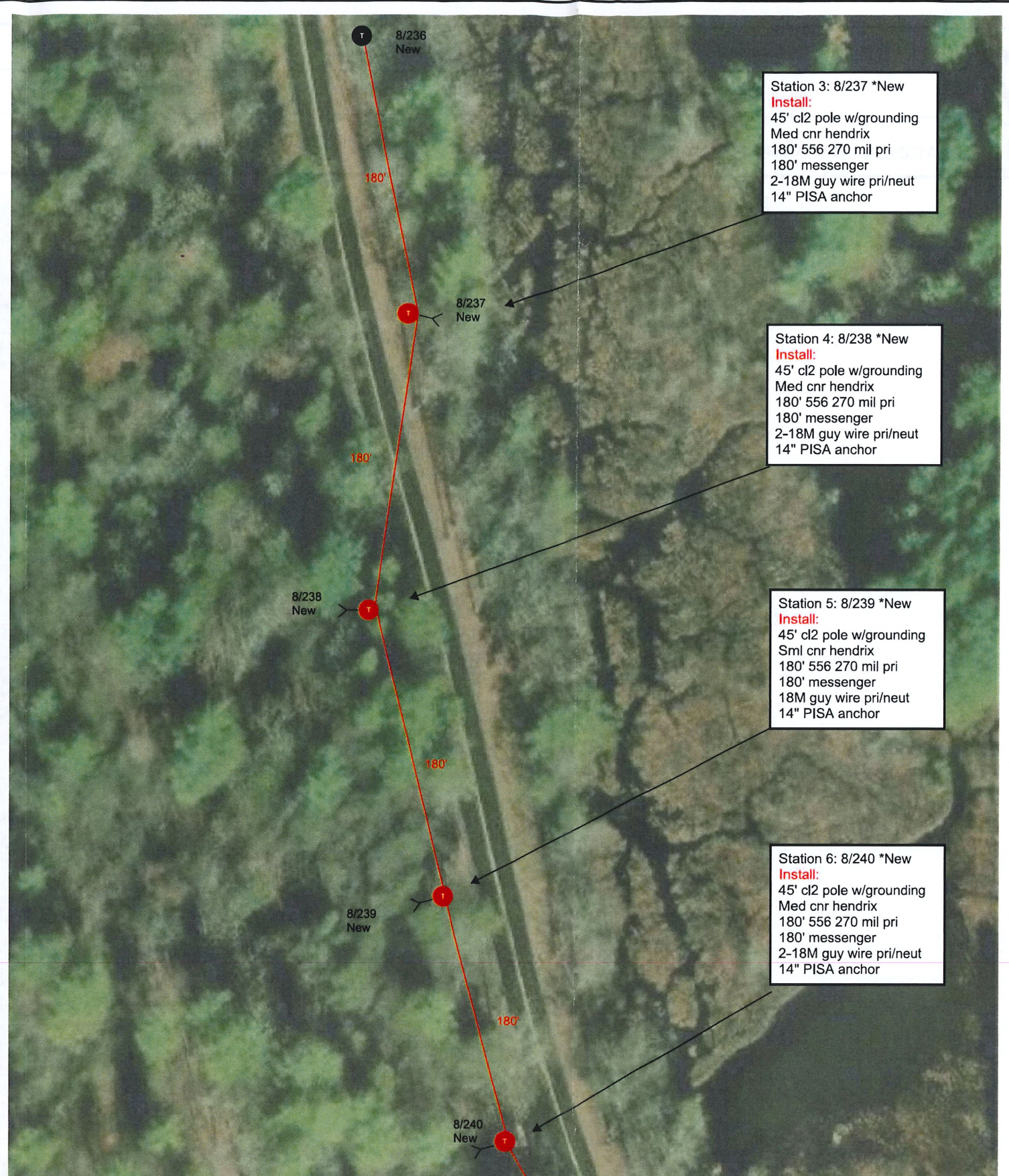
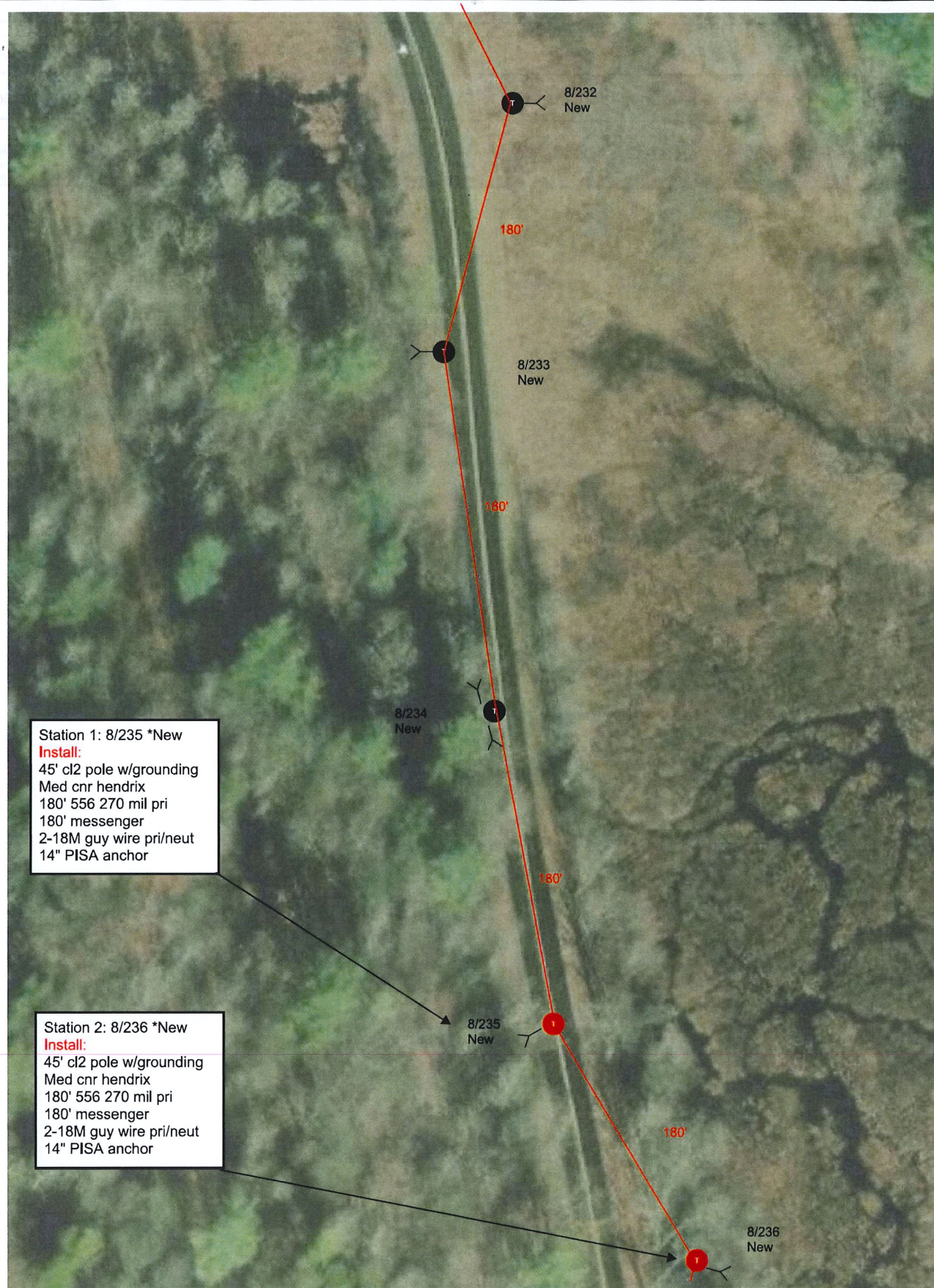
AWC: Pittsfield

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Rev #: 1

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EVERSOURCE
ENERGY

Description: 16B1/19J4 3PH Line Extension & Tie WD00763

Service Address: Main Rd, Tyringham Rd, Rt23

Circuit: 19J4

Primary voltage: 8.32-23kv

WO: 21846386

Distribution Engineering

Primary contact/ phone: Mike Anthony 413-212-7433

City/Town: Tyringham/Otis

Designer/Date: Anthony

FWO: 80373102

Project: WD00763

Eversource contact/ phone:

AWC: Pittsfield

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Station 7: 8/241 *New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
180' 556 270mil pri
180 messenger

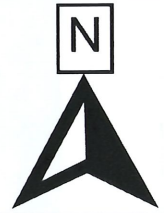
Station 8: 8/242 *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
180' 556 270mil pri
180 messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 9: 8/243 *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
185' 556 270mil pri
185 messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 10: 42/24
*Cut & kick
Remove:
35' pole
Pole top/pri
Xfmr
Guy
Install:
45' cl2 pole w/grounding
Med cnr hendrix
150' 556 270mil pri
150' messenger
25kva xfmr
T-bkt, CO, 6T
2-18M guy wire/ pri/neut
14" PISA anchor
Transfer:
UG riser



Description: 16B1/19J4 3PH Line Extension & Tie WD00763	Service Address: Main Rd, Tyringham Rd, Rt23	Circuit: 19J4	Primary voltage: 8.32-23kv	
Primary contact/ phone: Mike Anthony 413-212-7433	City/Town: Tyringham/Otis	Designer/Date: Anthony		
Eversource contact/ phone:	AWC: Pittsfield	Page_2__of_16__	Rev #: 1	NTS



Station 11: 42/23
Remove:
40' pole
Pole top/pri/guy/neut
Install:
45' cl2 pole w/grounding
Med cnr hendrix
150' 556 270mil pri
150' messenger
18M guy wire
14" PISA anchor

Station 12: 42/22M *New
Wire pull start/stop
Install:
45' cl2 pole w/grounding
Hendrix transition to open
150' 556 270 mil pri
150' messenger
18M guy wire pri (corner)
2-18M dbl head guys
3-L bkts, Arresters
4/0 Taps
3-14" PISA anchors

Station 13: 42/22
Remove:
35' pole
Pole top/ pri/neut
Guy wire
Install:
45' cl2 pole with grounding
Med cnr hendrix
150' 556 270mil pri
150 messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 17: 42/20
Remove:
35' pole
Pole top/ pri/neut
Guy wire
Install:
45' cl2 pole with grounding
Med cnr hendrix
125' 556 270mil pri
125' messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 23: 42/17
Remove:
35' pole
Pole top/ pri/neut
Guy wire
Install:
45' cl2 pole with grounding
Med cnr hendrix
150' 556 270mil pri
150 messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 14: 42/21M *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
150' 556 270mil pri
150 messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 15: 42/21
Remove:
40' pole
Pole top/pri/guy
Install:
45' cl2 pole w/grounding
Tang hendrix pole top
155' 556 270mil pri
155' messenger

Station 16: 42/20M *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
155' 556 270mil pri
155 messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 18: 42/19M *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
125' 556 270mil pri
125 messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 19: 42/19
Remove:
35' pole
Pole top/ pri/neut
Guy wire
Install:
45' cl2 pole with grounding
Med cnr hendrix
123' 556 270mil pri
123' messenger
18M guy wire pri/neut
14" PISA anchor

Station 20: 42/18M *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
123' 556 270mil pri
123 messenger
18M guy wire pri/neut
14" PISA anchor

Station 21: 42/18
Remove:
40' pole
Pole top/pri/guy/neut
Install:
45' cl2 pole w/grounding
Tang hendrix pole top
123' 556 270mil pri
123' messenger

Station 22: 42/17M *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
123' 556 270mil pri
123 messenger
2-18M guy wire pri/neut
14" PISA anchor



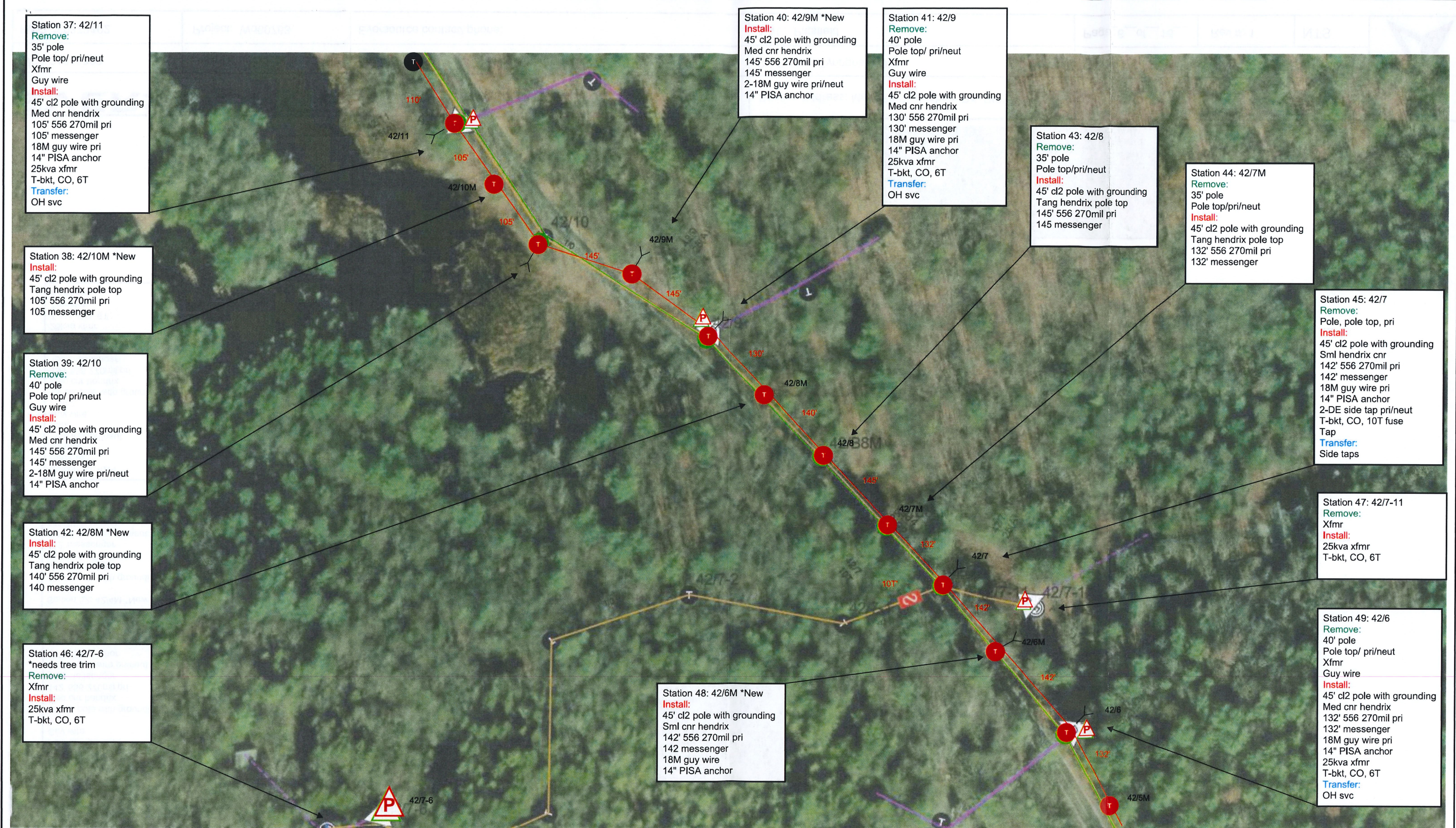
WO: 21846386
FWO: 80373102
Distribution Engineering
Project: Wd00763

Description: 16B1/19J4 3PH Line Extension & Tie WD00763
Primary contact/ phone: Mike Anthony 413-212-7433
Eversource contact/ phone:

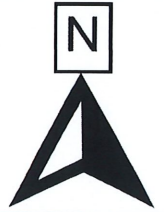
Service Address: Main Rd, Tyringham Rd, Rt23
City/Town: Tyringham/Otis
AWC: Pittsfield

Circuit: 19J4
Primary voltage: 8.32-23kv
Designer/Date: Anthony
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		Description: 16B1/19J4 3PH Line Extension & Tie WD00763	Service Address: Main Rd, Tyringham Rd, Rt23	Circuit: 19J4	Primary voltage: 8.32-23kv	
WO: 21846386	Distribution Engineering	Primary contact/ phone: Mike Anthony 413-212-7433	City/Town: Tyringham/Otis	Designer/Date: Anthony		
FWO: 80373102	Project: Wd00763	Eversource contact/ phone:	AWC: Pittsfield	Page_5__of__16__	Rev #: 1	NTS



Station 50: 42/5M *New
Wire pull start/stop
Install:
45' cl2 pole w/grounding
Hendrix transition to open
132' 556 270 mil pri
132' messenger
2-18M dbl head guys
3-L bkts, Arresters
4/0 Taps
3-14" PISA anchros

2,383' P42/14M-
42/5M

Station 51: 42/5
Remove:
40' pole
Pole top/ pri/neut
Guy wire
Install:
45' cl2 pole with grounding
Med cnr hendrix
142' 556 270mil pri
142' messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 52: 42/4M *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
142' 556 270mil pri
142' messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 53: 42/4
Remove:
40' pole
Pole top/ pri/neut
Xfmr
Guy wire
Install:
45' cl2 pole with grounding
Med cnr hendrix
150' 556 270mil pri
150' messenger
18M guy wire pri
14" PISA anchor
25kva xfmr
T-bkt, CO, 6T
Transfer:
2-OH svc

Station 59: 42/1
Remove:
40' pole
Pole top/ pri/neut/fusing
Xfmr
Guy wire
Install:
45' cl2 pole with grounding
Med cnr hendrix
138' 556 270mil pri
138' messenger
18M guy wire pri
14" PISA anchor
25kva xfmr
T-bkt, CO, 6T
Transfer:
OH svc

Station 58: 42/1M *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
145' 556 270mil pri
145' messenger
2-18M guy wire pri/neut
14" PISA anchor

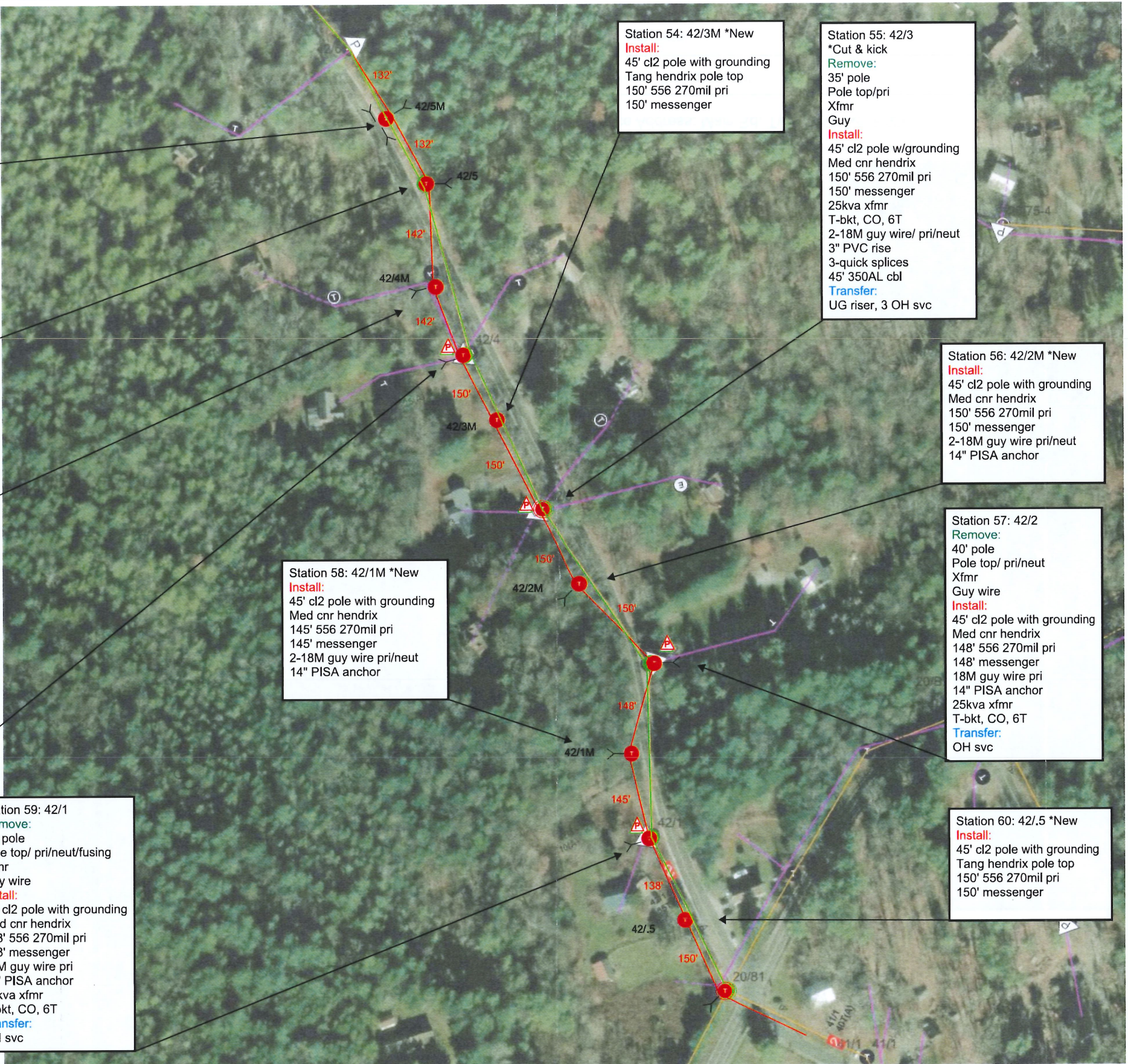
Station 54: 42/3M *New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
150' 556 270mil pri
150' messenger

Station 55: 42/3
*Cut & kick
Remove:
35' pole
Pole top/pri
Xfmr
Guy
Install:
45' cl2 pole w/grounding
Med cnr hendrix
150' 556 270mil pri
150' messenger
25kva xfmr
T-bkt, CO, 6T
2-18M guy wire/ pri/neut
3" PVC rise
3-quick splices
45' 350AL cbl
Transfer:
UG riser, 3 OH svc

Station 56: 42/2M *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
150' 556 270mil pri
150' messenger
2-18M guy wire pri/neut
14" PISA anchor

Station 57: 42/2
Remove:
40' pole
Pole top/ pri/neut
Xfmr
Guy wire
Install:
45' cl2 pole with grounding
Med cnr hendrix
148' 556 270mil pri
148' messenger
18M guy wire pri
14" PISA anchor
25kva xfmr
T-bkt, CO, 6T
Transfer:
OH svc

Station 60: 42/.5 *New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
150' 556 270mil pri
150' messenger



Description: 16B1/19J4 3PH Line Extension & Tie WD00763

Service Address: Main Rd, Tyringham Rd, Rt23

Circuit: 19J4

Primary voltage: 8.32-23kv

WO: 21846386

Distribution Engineering

Primary contact/ phone: Mike Anthony 413-212-7433

City/Town: Tyringham/Otis

Designer/Date: Anthony

FWO: 80373102

Project: Wd00763

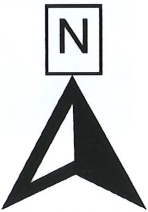
Eversource contact/ phone:

AWC: Pittsfield

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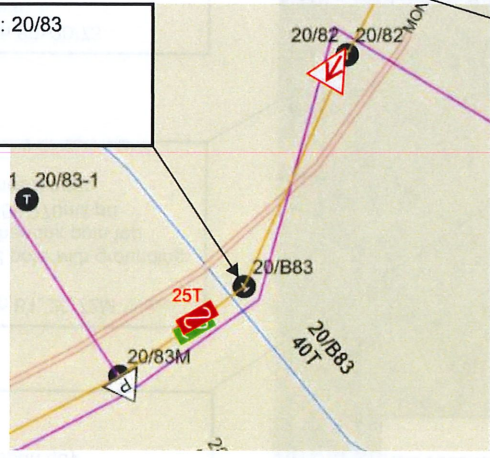
Station 65: 20/80
Remove:
35' pole, guy
Pole top, pri
Install:
45' cl2 pole with grounding
Tang hendrix pole top
120' 556 270mil pri
120' messenger
Transfer:
Tpx, OH svc

Station 66: 20/79M *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
120' 556 270mil pri
120' messenger
2-18M guy wire pri/tpx
14" PISA anchor

Station 64: 20/80M *New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
110' 556 270mil pri
110' messenger

Station 61: 20/81
*Cut & kick
Remove:
40' pole
Pole top/pri/neut
Guy
Install:
50' cl1 pole w/grounding
Med cnr hendrix
(Tyringham rd/Townhill)
Hendrix Transition to
Open (Top deck RT23)
130' 556 270mil pri
130' messenger
18M dbl head guy
18m sec guy
2-14" PISA anchor
DDE sec./neut
T-bkt, CO, 15T (for 1ph)
3-Lbkt & arresters
DE 1ph
Transfer:
UG riser, 1ph pri/neut

Station 63: 20/83
Remove:
40T
Install:
25T



Station 67: 20/79
Remove:
40' pole
Pole top/ pri
Guy wire
Install:
45' cl2 pole with grounding
Med cnr hendrix
200' 556 270mil pri
200' messenger
2-18M guy wire pri/neut
14" PISA anchor
Transfer:
Tpx

Station 68 & 69: 20/78 &
20/78PB
Remove:
Poles, pole top, pri
65T
Install:
45' cl2 pole with grounding
40' PB pole
PB bracket
Med hendrix cnr
200' 556 270mil pri
200' messenger
DE side tap
T-bkt, CO, 10T fuse,
Arrester
Transfer:
Side tap, Tpx

Station 75: 20/75-4
Remove:
Xfmr 8.32kv
Install:
25kva Xfmr 23kv

Station 74: 20/75-1
Remove:
15T
Install:
10T

Station 76: 20/74M *New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
127' 556 270mil pri
127' messenger

Station 73: 20/75
Remove:
40' pole
Pole top/pri/neut/
100Tfusing
Guy wire
Install:
45' cl2 pole with grounding
Med cnr hendrix
127' 556 270mil pri
127' messenger
2-18M guy wire pri/neut
14" PISA anchor
DE side tap
Transfer:
1ph side tap

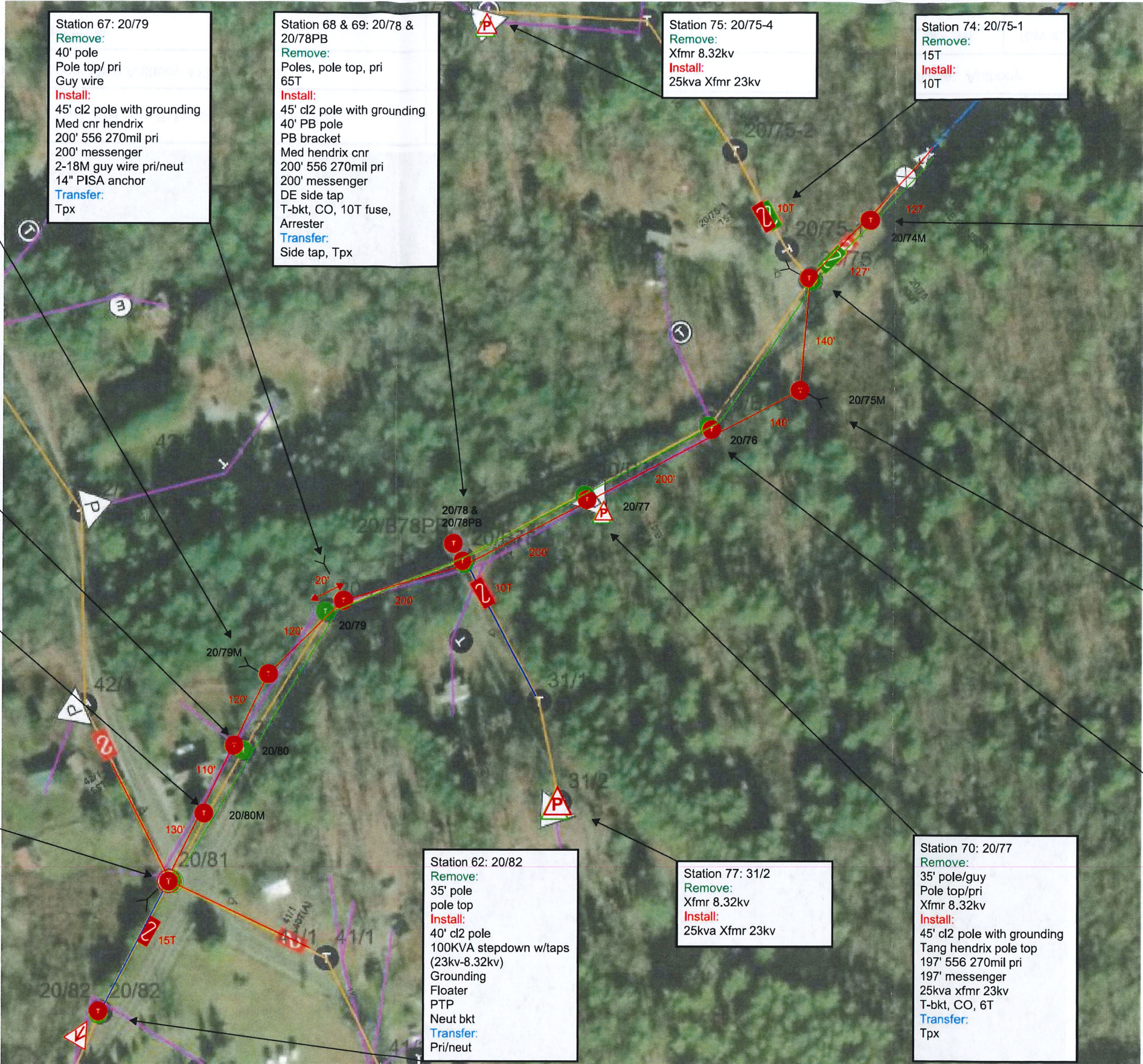
Station 72: 20/75M *New
Install:
45' cl2 pole with grounding
Med cnr hendrix
140' 556 270mil pri
140' messenger
2-18M guy wire pri
14" PISA anchor

Station 71: 20/76
Remove:
35' pole, guy
Pole top, pri/neut
Install:
45' cl2 pole with grounding
Tang hendrix pole top
140' 556 270mil pri
140' messenger
DE secondary
Transfer:
Tpx

Station 62: 20/82
Remove:
35' pole
pole top
Install:
40' cl2 pole
100KVA stepdown w/taps
(23kv-8.32kv)
Grounding
Floater
PTP
Neut bkt
Transfer:
Pri/neut

Station 77: 31/2
Remove:
Xfmr 8.32kv
Install:
25kva Xfmr 23kv

Station 70: 20/77
Remove:
35' pole/guy
Pole top/pri
Xfmr 8.32kv
Install:
45' cl2 pole with grounding
Tang hendrix pole top
197' 556 270mil pri
197' messenger
25kva xfmr 23kv
T-bkt, CO, 6T
Transfer:
Tpx



EVERSOURCE ENERGY		Description: 16B1/19J4 3PH Line Extension & Tie WD00763	Service Address: Main Rd, Tyringham Rd, Rt23	Circuit: 19J4	Primary voltage: 8.32-23kv		N 
WO: 21846386	Distribution Engineering	Primary contact/ phone: Mike Anthony 413-212-7433	City/Town: Tyringham/Otis	Designer/Date: Anthony			
FWO: 80373102	Project: Wd00763	Eversource contact/ phone:	AWC: Pittsfield	Page_7__of__16__	Rev #: 1	NTS	



Station 82: 20/72
Remove:
35' pole
Pole top/pri/neut
Install:
45' cl2 pole with grounding
Sml cnr hendrix pole top
122' 556 270mil pri
122' messenger
18M span guy

Station 81: 20/72M *New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
125' 556 270mil pri
125' messenger

Station 80: 20/73
Remove:
35' pole
Pole top/pri/neut
65T Fusing
Install:
45' cl2 pole with grounding
Tang hendrix pole top
125' 556 270mil pri
125' messenger

Station 79: 20/73M *New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
128' 556 270mil pri
128' messenger

Station 78: 20/74
Remove:
40' pole
Pole top/pri/neut
S.D. Xfmr, volt sensors
Install:
45' cl2 pole with grounding
Tang hendrix pole top
128' 556 270mil pri
128' messenger

Station 84: 20/71M *New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
122' 556 270mil pri
122' messenger
25kva xfmr
T-bkt, CO, 6T
122' 1/0 tpx
DE secondary

2,364' P20/81-42/71
Station 85: 20/71
Remove:
35' pole
Pole top/pri/neut
Xfmr
Install:
45' cl2 pole with grounding
Hendrix transition to open
4/0 taps
115' 556 270mil pri
115' messenger
Arresters
2- 18m dbl head guy
2-14" PISA anchor
DE secondary
Transfer:
OH svc

Station 90: 20/68M*New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
126' 556 270mil pri
126' messenger
Transfer:
Secondary

Station 92: 20/67M*New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
125' 556 270mil pri
125' messenger
Transfer:
Secondary

Station 91: 20/68
Remove:
Poles, pole top, pri/neut
Install:
45' cl2 pole with grounding
Tang hendrix pole top
125' 556 270mil pri
125' messenger
DE secondary
T-bkt, CO, 6T fuse
Transfer:
Xfmr, secondary

Station 89: 20/69
Remove:
35' pole
Pole top/pri/neut
Guy wire
Install:
45' cl2 pole with grounding
Tang hendrix pole top
126' 556 270mil pri
126' messenger
18M guy wire pri/neut
14" PISA anchor
DE side tap
T-bkt, CO, 10T
Transfer:
1ph side tap

Station 87 & 88: 20/70 & 20/70PB
Remove:
Poles, pole top, pri/neut
Install:
45' cl2 pole with grounding
40' PB pole
PB bracket
Sml hendrix cnr
177' 556 270mil pri
177' messenger
DE secondary
T-bkt, CO, 6T fuse
Transfer:
Xfmr, secondary

Station 83: 20/72S *New
Install:
40' cl2 pole
18M guy wire
14" PISA anchor

Station 86: 20/70M *New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
115' 556 270mil pri
115' messenger



Description: 16B1/19J4 3PH Line Extension & Tie WD00763

Service Address: Main Rd, Tyringham Rd, Rt23

Circuit: 19J4

Primary voltage: 8.32-23kv

WO: 21846386

Distribution Engineering

Primary contact/ phone: Mike Anthony 413-212-7433

City/Town: Tyringham/Otis

Designer/Date: Anthony

FWO: 80373102

Project: Wd00763

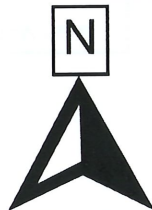
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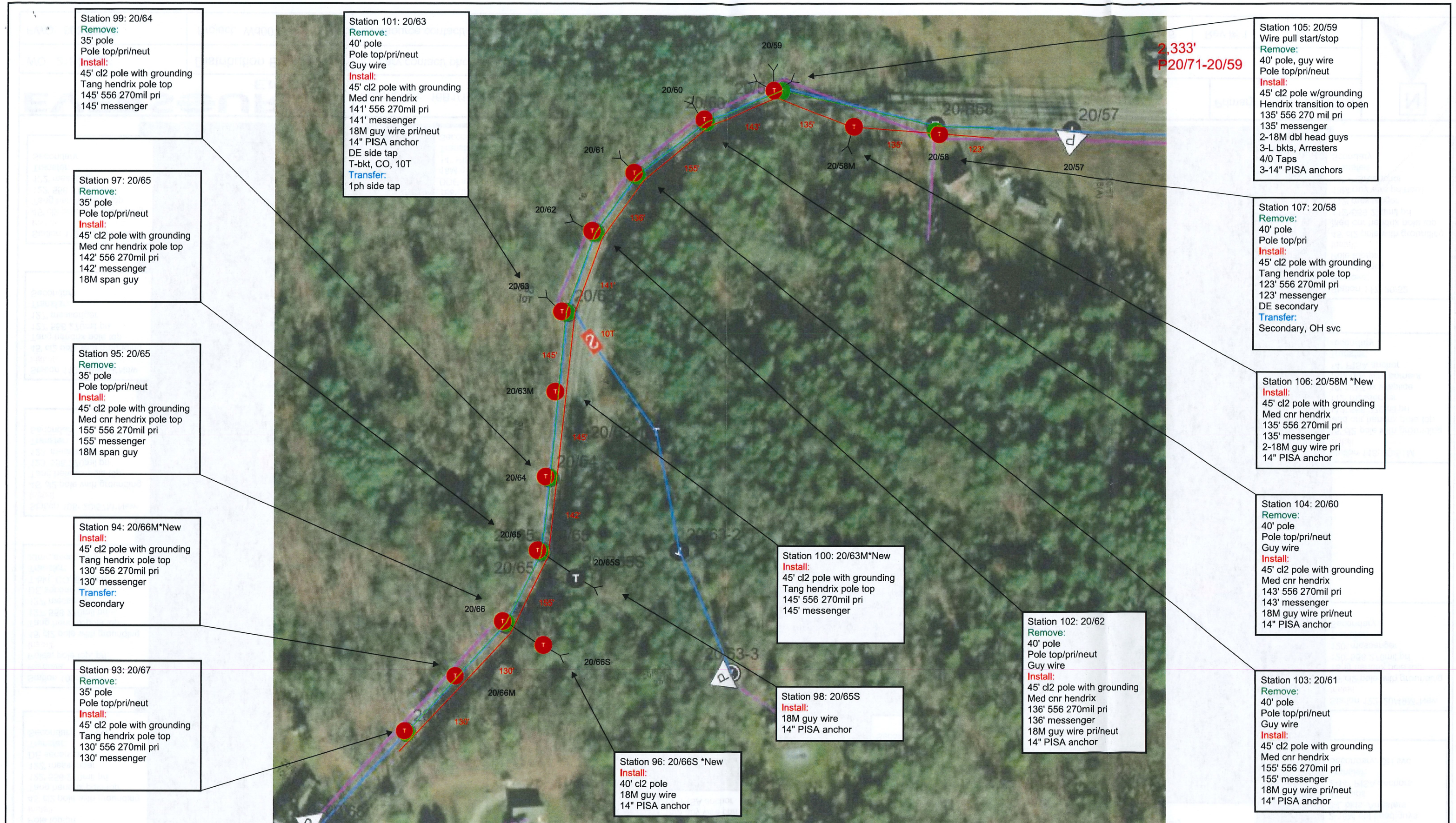
AWC: Pittsfield

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Rev #: 1

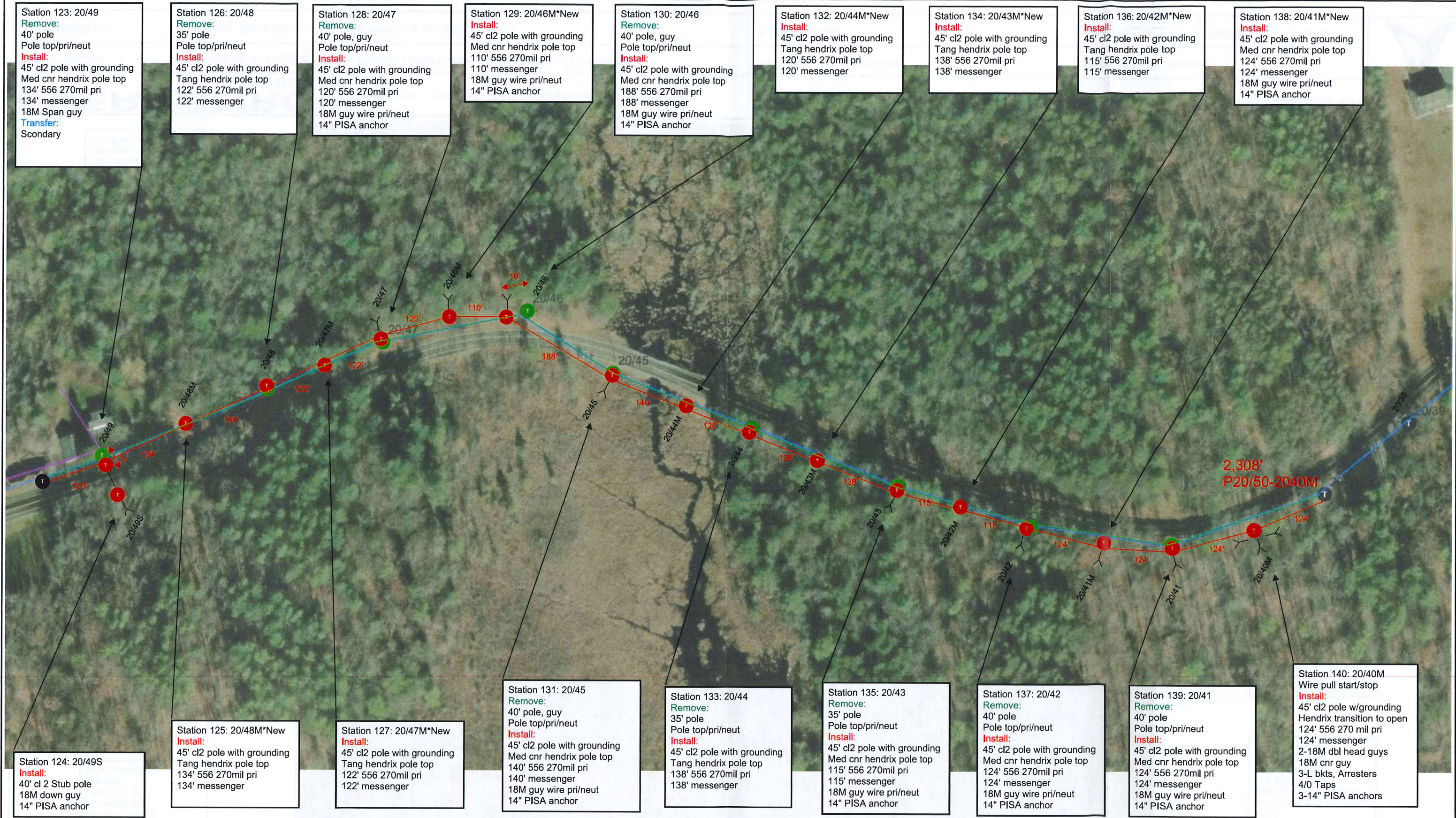
NTS



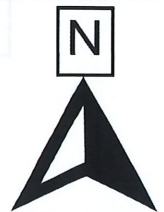


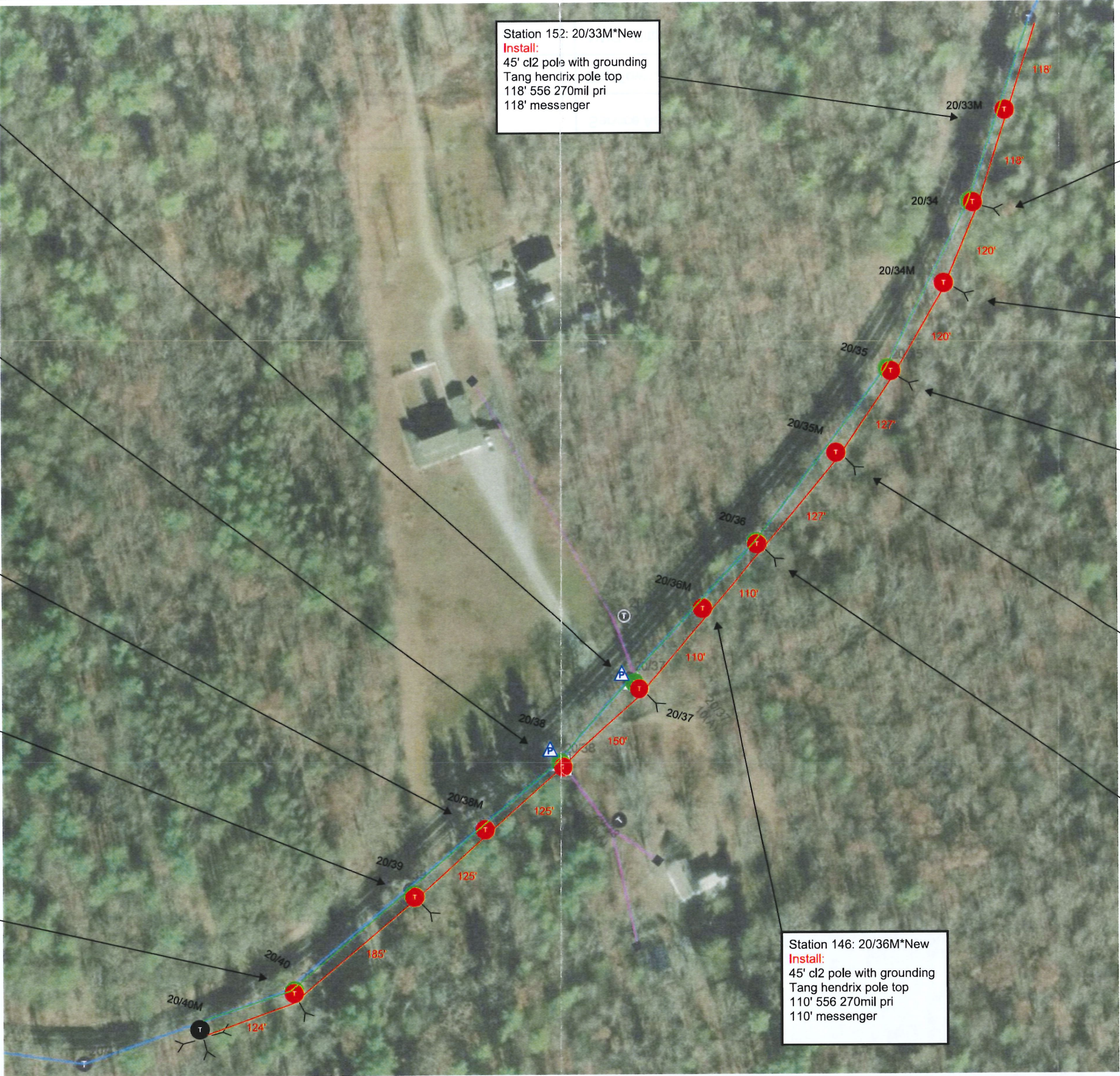
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WO: 21846386	Distribution Engineering	Primary contact/ phone: Mike Anthony 413-212-7433	City/Town: Tyringham/Otis	Designer/Date: Anthony			
FWO: 80373102	Project: Wd00763	Eversource contact/ phone:	AWC: Pittsfield	Page_9_of_16__	Rev #: 1	NTS	





EVERSOURCE ENERGY		Description: 16B1/19J4 3PH Line Extension & Tie WD00763	Service Address: Main Rd, Tyringham Rd, Rt23	Circuit: 19J4	Primary voltage: 8.32-23kv		N
WO: 21846386	Distribution Engineering	Primary contact/ phone: Mike Anthony 413-212-7433	City/Town: Tyringham/Otis	Designer/Date: Anthony			
FWO: 80373102	Project: Wd00763	Eversource contact/ phone:	AWC: Pittsfield	Page_11__of__16__	Rev #: 1	NTS	





Station 145: 20/37
Remove:
35' pole
Pole top/pri/neut
Install:
45' cl2 pole with grounding
Med cnr hendrix pole top
110' 556 270mil pri
110' messenger
18M guy pri/neut
14" PISA anchor
DE secondary
T-bkt, CO, 6T
Transfer:
Xfmr, secondary

Station 144: 20/38
Remove:
35' pole
Pole top/pri/neut
Install:
45' cl2 pole with grounding
Tang hendrix pole top
150' 556 270mil pri
150' messenger
DE secondary
T-bkt, CO, 6T
Transfer:
Xfmr, secondary

Station 143: 20/38M*New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
125' 556 270mil pri
125' messenger

Station 142: 20/39
Remove:
35' pole
Pole top/pri/neut
Install:
45' cl2 pole with grounding
Sml cnr hendrix pole top
125' 556 270mil pri
125' messenger
18M guy wire pri

Station 141: 20/40
Remove:
40' pole
Pole top/pri/neut
Install:
45' cl2 pole with grounding
Med cnr hendrix pole top
185' 556 270mil pri
185' messenger
18M guy wire pri/neut
14" PISA anchor

Station 152: 20/33M*New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
118' 556 270mil pri
118' messenger

Station 151: 20/34
Remove:
35' pole
Pole top/pri/neut
Install:
45' cl2 pole with grounding
Med cnr hendrix pole top
118' 556 270mil pri
118' messenger
18M guy pri/neut
14" PISA anchor

Station 150: 20/34M*New
Install:
45' cl2 pole with grounding
Med cnr hendrix pole top
120' 556 270mil pri
120' messenger
18M guy wire pri/neut
14" PISA anchor

Station 149: 20/35
Remove:
35' pole
Pole top/pri/neut
Install:
45' cl2 pole with grounding
Med cnr hendrix pole top
120' 556 270mil pri
120' messenger
18M guy pri/neut
14" PISA anchor

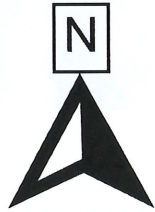
Station 148: 20/35M*New
Install:
45' cl2 pole with grounding
Med cnr hendrix pole top
127' 556 270mil pri
127' messenger
18M guy wire pri/neut
14" PISA anchor

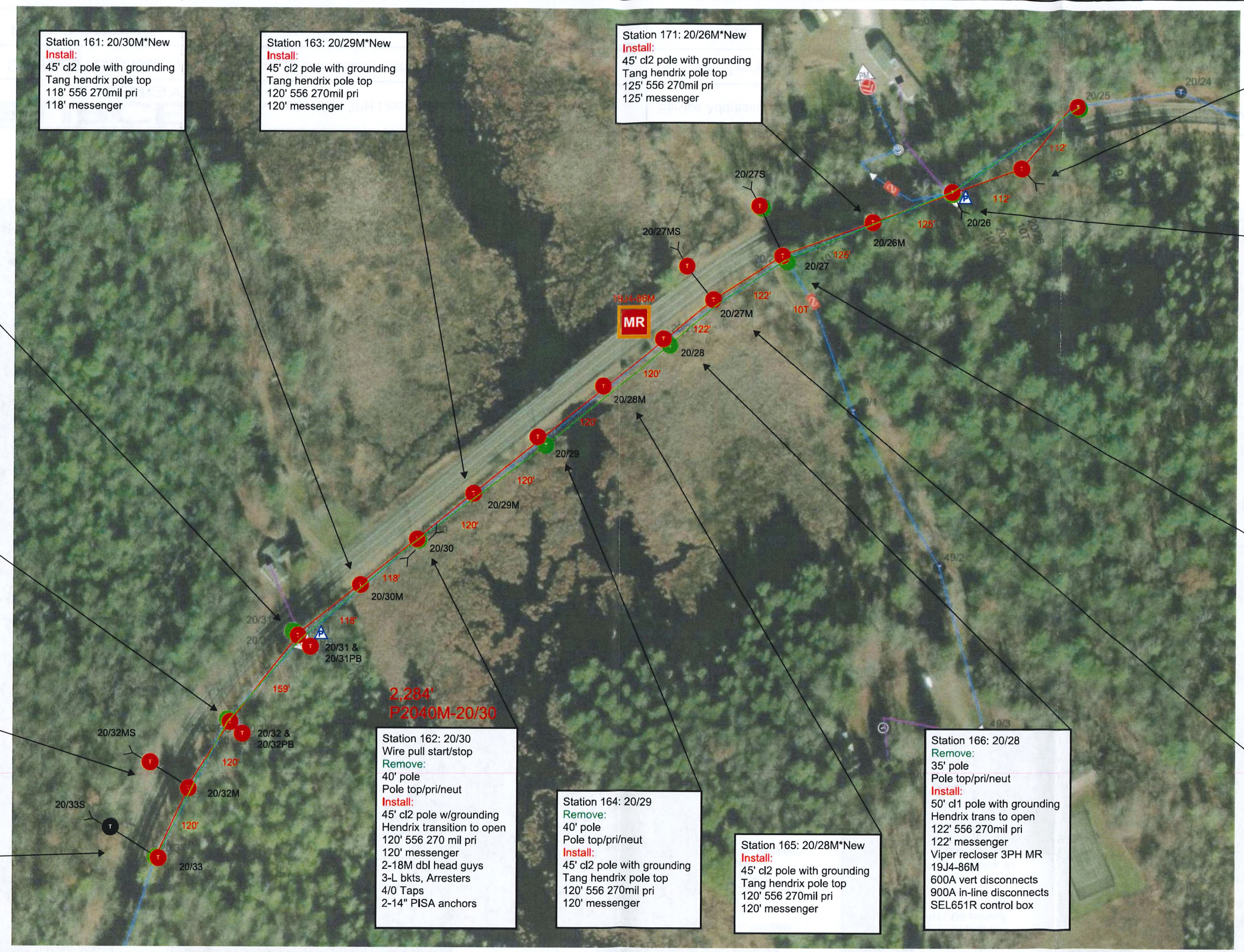
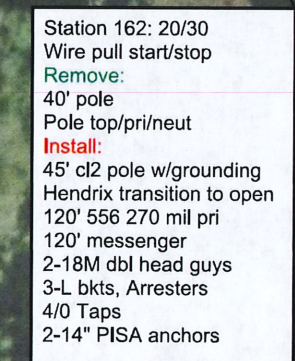
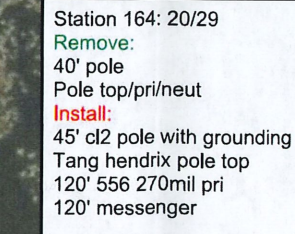
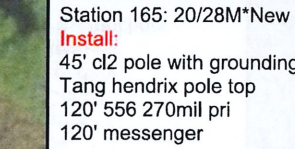
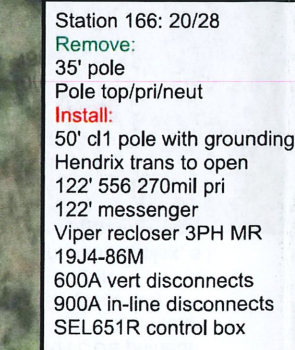
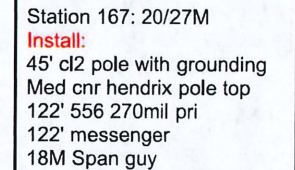
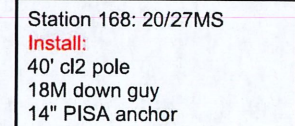
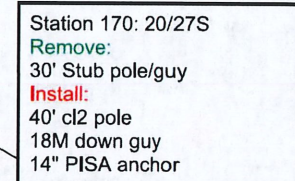
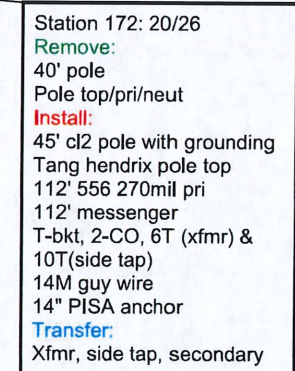
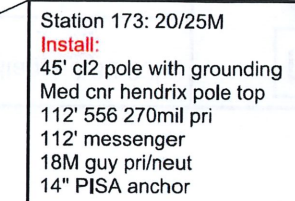
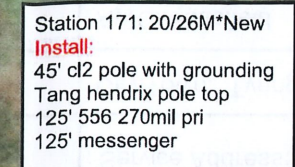
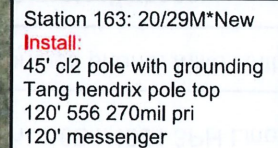
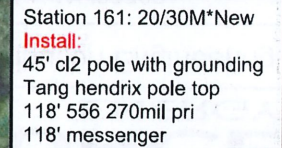
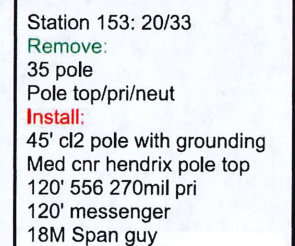
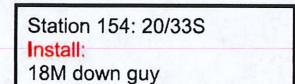
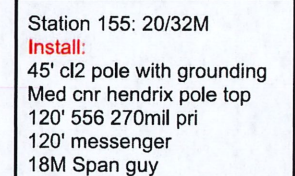
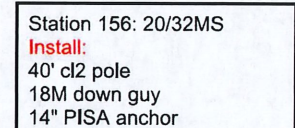
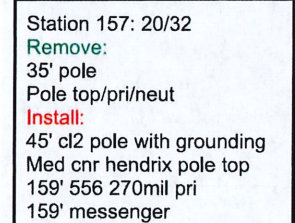
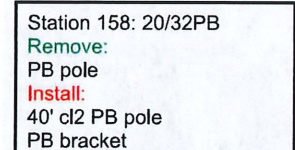
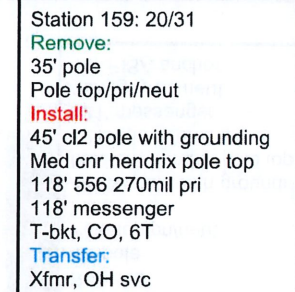
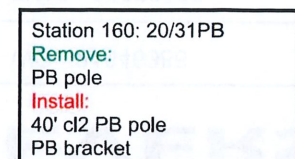
Station 147: 20/36
Remove:
35' pole
Pole top/pri/neut
Install:
45' cl2 pole with grounding
Med cnr hendrix pole top
127' 556 270mil pri
127' messenger
18M guy pri/neut
14" PISA anchor

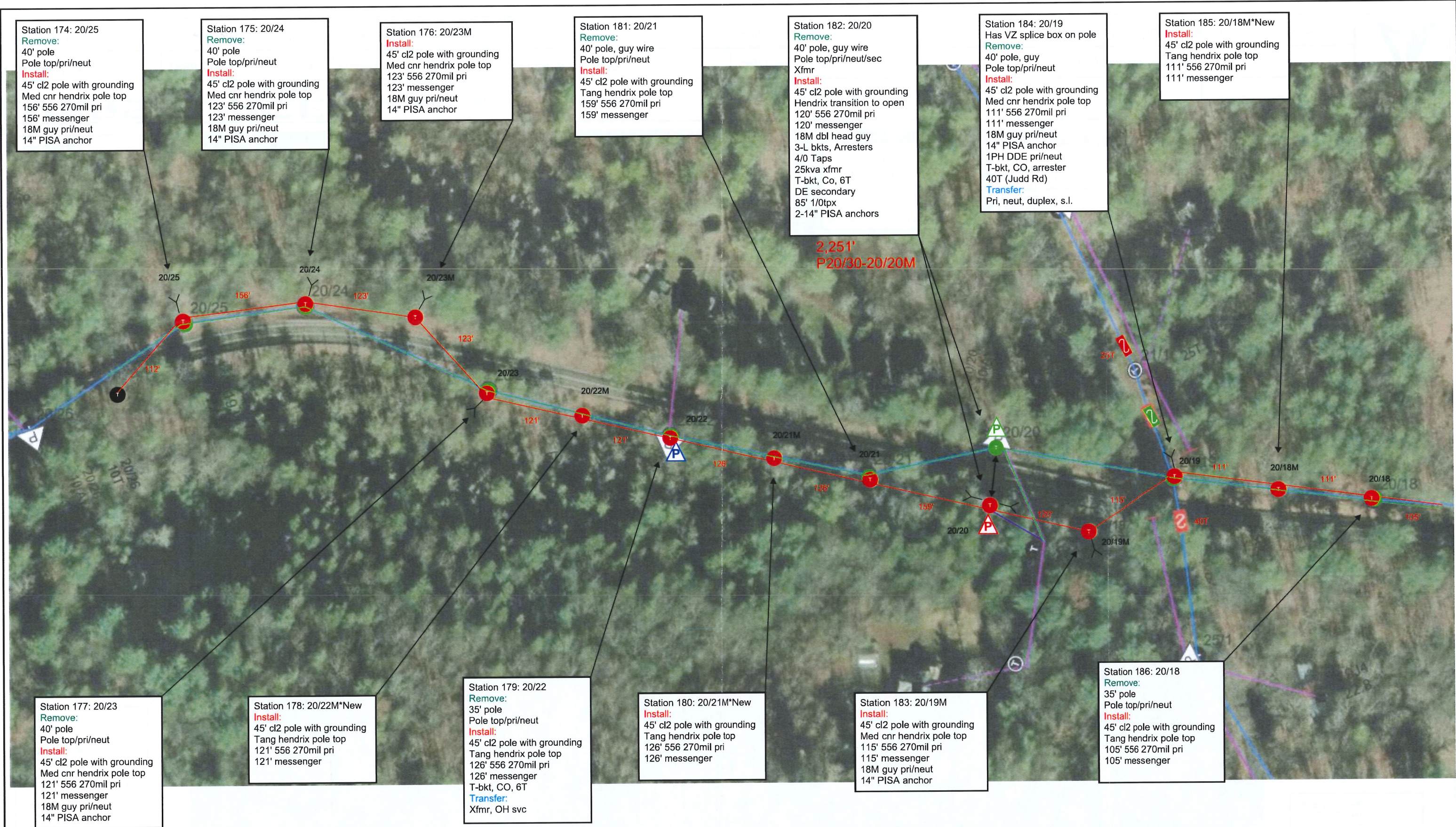
Station 146: 20/36M*New
Install:
45' cl2 pole with grounding
Tang hendrix pole top
110' 556 270mil pri
110' messenger

EVERSOURCE ENERGY		Description: 16B1/19J4 3PH Line Extension & Tie WD00763	Service Address: Main Rd, Tyringham Rd, Rt23	Circuit: 19J4	Primary voltage: 8.32-23kv	
WO: 21846386	Distribution Engineering	Primary contact/ phone: Mike Anthony 413-212-7433	City/Town: Tyringham/Otis	Designer/Date: Anthony		
FWO: 80373102	Project: Wd00763	Eversource contact/ phone:	AWC: Pittsfield	Page_12__of__16__	Rev #: 1	NTS

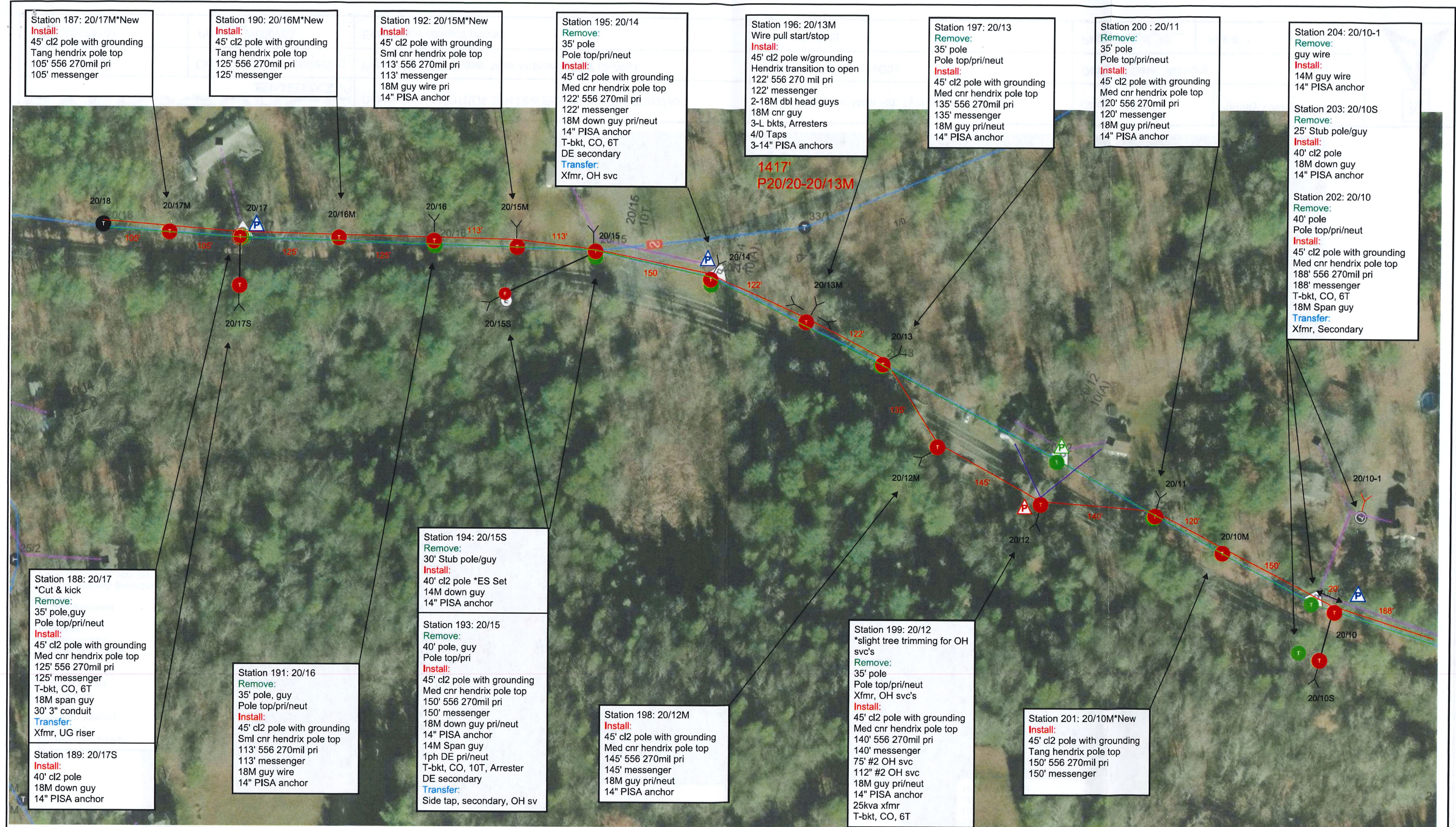
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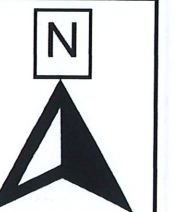




		Description: 16B1/19J4 3PH Line Extension & Tie WD00763	Service Address: Main Rd, Tyringham Rd, Rt23	Circuit: 19J4	Primary voltage: 8.32-23kv		
WO: 21846386	Distribution Engineering	Primary contact/ phone: Mike Anthony 413-212-7433	City/Town: Tyringham/Otis	Designer/Date: Anthony			
FWO: 80373102	Project: Wd00763	Eversource contact/ phone:	AWC: Pittsfield	Page_14__of__16__	Rev #: 1	NTS	



EVERSOURCE ENERGY		Description: 16B1/19J4 3PH Line Extension & Tie WD00763	Service Address: Main Rd, Tyringham Rd, Rt23	Circuit: 19J4	Primary voltage: 8.32-23kv		N 
WO: 21846386	Distribution Engineering	Primary contact/ phone: Mike Anthony 413-212-7433	City/Town: Tyringham/Otis	Designer/Date: Anthony			
FWO: 80373102	Project: Wd00763	Eversource contact/ phone:	AWC: Pittsfield	Page_15__of__16__	Rev #: 1	NTS	



Station 206: 20/9S
Remove:
25' Stub pole/guy
Install:
40' cl2 pole
18M down guy
14" PISA anchor

Station 205: 20/9M
*re-stencil 20/9
Remove:
35' pole
Pole top/pri/neut
Install:
45' cl2 pole with grounding
Med cnr hendrix pole top
138' 556 270mil pri
138' messenger
18M Span guy
Transfer:
Secondary

Station 207: 20/9
*Re-stencil 20/8M
Remove:
35' pole
Pole top/pri/neut
Install:
45' cl2 pole with grounding
Tang hendrix pole top
175' 556 270mil pri
175' messenger

Station 208: 20/8
Remove:
40' pole
Pole top/pri
3Ph fuses
Install:
45' cl2 pole with grounding
Tang hendrix pole top
175' 556 270mil pri
175' messenger
DE secondary
Transfer:
Secondary, SL

Station 209: 20/7
Remove:
35' pole
Pole top/pri
Install:
45' cl2 pole with grounding
Tang hendrix pole top
130' 556 270mil pri
130' messenger
T-bkt, CO, 6T
Transfer:
Xfmr, secondary

Station 210: 20/6M
Install:
45' cl2 pole with grounding
Med cnr hendrix pole top
130' 556 270mil pri
130' messenger
18M guy pri/neut
14" PISA anchor

Station 211: 20/6
Wire pull start/stop
*Junction pole
Remove:
45' pole
Pole top & side tap arm
Install:
45' cl1 pole w/grounding
Hendrix transition to open
18M dbl head guy
18M corner guy pri/neut
3-L bkts, Arresters
2-14" PISA anchors
4/0 Taps
3-phase tap:
8' DE arm
DE secondary
3-L bkts, CO's 40T's
Stirrups and 4/0 taps
Transfer:
Primary, Secondary,
OH svc, SL

Station 212: 20/6-1
Remove:
Pole top
Install:
8' tang X-arm
taps
Transfer:
3Ph pri



Description: 16B1/19J4 3PH Line Extension & Tie WD00763

Service Address: Main Rd, Tyringham Rd, Rt23

Circuit: 19J4

Primary voltage: 8.32-23kv

WO: 21846386

Distribution Engineering

Primary contact/ phone: Mike Anthony 413-212-7433

City/Town: Tyringham/Otis

Designer/Date: Anthony

FWO: 80373102

Project: Wd00763

Eversource contact/ phone:

AWC: Pittsfield

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Rev #: 1

NTS

