

THE STATE OF NEW HAMPSHIRE
BEFORE THE
NEW HAMPSHIRE SITE EVALUATION COMMITTEE

DOCKET NO. 2024-02

PETITION REQUESTING JURISDICTION AND OVERSIGHT OF
EVERSOURCE PROPOSED X-178 TRANSMISSION LINE
REPLACEMENT PROJECT

**Public Service Company of New Hampshire Responses to
Technical Session Data Requests**

Preliminary Statement and General Objections

The responses provided were prepared by Public Service Company of New Hampshire d/b/a Eversource (“Eversource”). All responses contained herein are subject to the following general objections.

Eversource objects to each data request to the extent the data request seeks information that is irrelevant to the Site Evaluation Committee’s consideration of the Town’s petition to assume jurisdiction and oversight of Eversource’s X-178 transmission line replacement work. Eversource further objects to each data request to the extent that the data request is vague and/or ambiguous, overbroad and unduly burdensome, or seeks information that is not within the Applicants’ possession custody or control. Eversource reserves the right to supplement these requests, to the extent necessary, in advance of the final hearing in this proceeding.

Responses

1. Please clarify the number of structures being replaced as part of the X-178 Project.

Response: 578 structures will be replaced as part of the X-178 Project.

2. Please provide information on any shield wire failures specifically on the X-178.

Response: As described further in the Technical Report, leased line services have become increasingly unreliable over the past 10 years. There are two third-party provider systems that were/are used for protective relaying on the X-178. One consists of obsolete analog audio tone circuits that have failed repeatedly and have never been reliable. The second is the audio tone system via power line carrier. The shield wire itself has not failed.

3. What type of communication infrastructure is being used now on the X-178 line that will be replaced by the OPGW?

Response: There are two systems that were/are used for protective relaying on the X-178 line. One is provided by Telco and consists of obsolete analog audio tone circuits that have failed

repeatedly and have never been reliable. The second is the audio tone system via power line carrier.

4. Provide profile drawings for the towns of Easton and Bethlehem.

Response: Copies of the profile drawings for the towns of Easton and Bethlehem will be filed as part of the revised Technical Report submitted to the NHSEC. For convenience, the profile drawings are provided to the Town's now as Attachment 1.

5. Provide information and specifications regarding difference between weight of OPGW and existing shield wire. Please also provide the difference in cost per foot.

Response: The material cost of OPGW is \$1.65 per foot and it weighs 0.476 pounds per foot, as compared to static wire which is \$0.91 per foot and weighs 0.2618 pounds per foot.

6. What is the status for off-ROW access in Bethlehem? Has all required access been secured?

Response: All necessary ROW access in the town of Bethlehem has been acquired for the X-178 Project.

7. Provide copies of the line inspection reports for 2022 and 2024.

Response: Copies of the inspection reports for the X-178 line from 2022 and 2024 will be filed as part of the revised Technical Report submitted to the NHSEC. For convenience, these inspection reports are provided to the Town's now as Attachment 2 and Attachment 3.

8. Provide a copy of a transmission system map.

Response: A map of the Eversource transmission system will be filed as part of the revised Technical Report submitted to the NHSEC. For convenience, a copy of the transmission system map is provided to the Town's now as Attachments 4.

9. Please provide technical specifications for the conductor.

Response: The material cost of ACSS is \$6.04 per foot and weighs 1.631 pounds per foot, as compared to the existing conductor which is \$3.90 per foot and weighs 1.094 pounds per foot.

10. How much power flowing over the X-178 is used by people in New Hampshire?

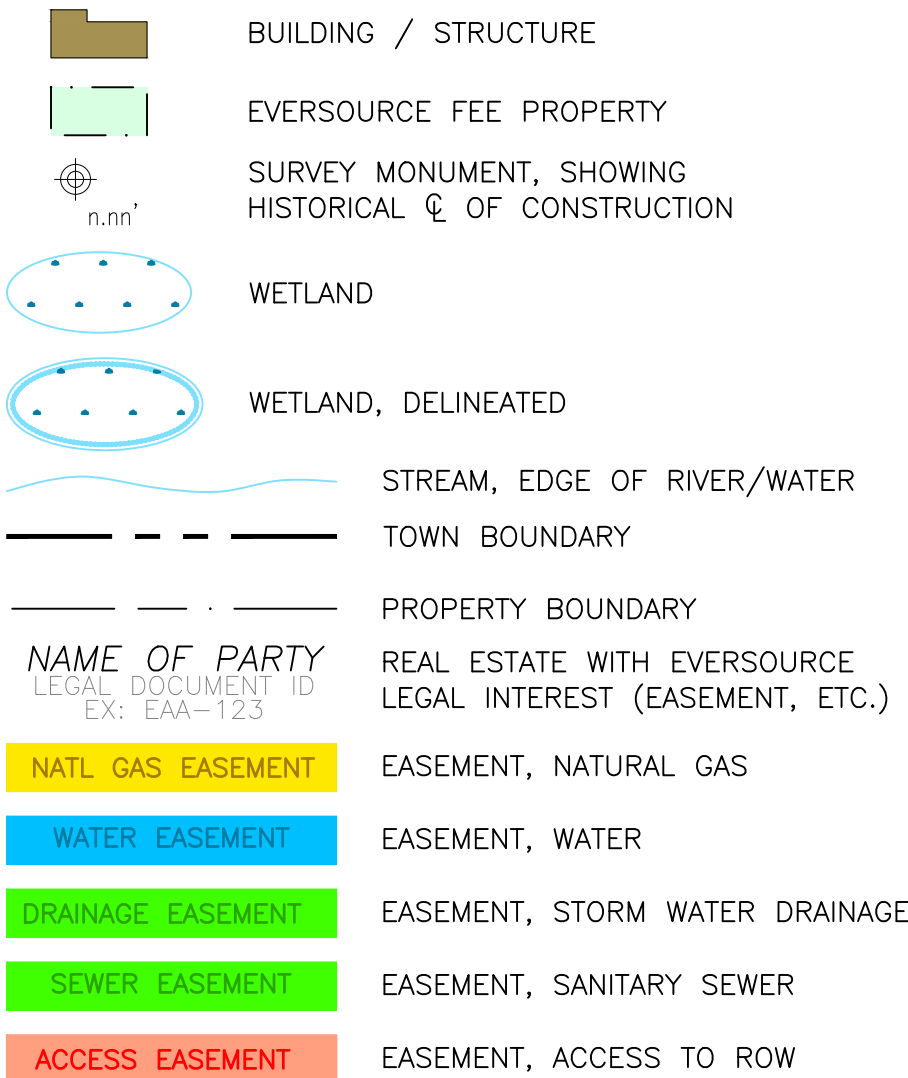
Response: Given the system design and purpose of the X-178 line, which is primarily to serve the North Country, most of the power transmitted over the X-178 line is consumed in New Hampshire.

11. Provide explanation of the ice loading standard used to review the X-178 Project.

Response: NESC Rule 250B assumes one half inch of radial ice loading and 40 mile-per-hour wind, and governs the structure and conductor design with respect to the sag potential of the conductor in order to maintain the proper distance between the conductor and the ground surface.

In order to comply with NESC Rule 250D, adopted in 2007, transmission structures and conductor in northern New Hampshire must be evaluated to determine whether it can withstand 1 inch of radial ice loading on the conductor with 40-mile-per-hour-winds. Tangent structures (structures with 0 degree line angle) will be governed by NESC Rule 250C. For these structures, tension in the conductor is not a factor in structural loading. All structures are evaluated against all three of these rules to ensure their survivability during a variety of weather conditions. Because the only tension that governs structure design arises from NESC Rule 250B, that is the basis for setting conductor sag.

LEGEND PROFILE VIEW:



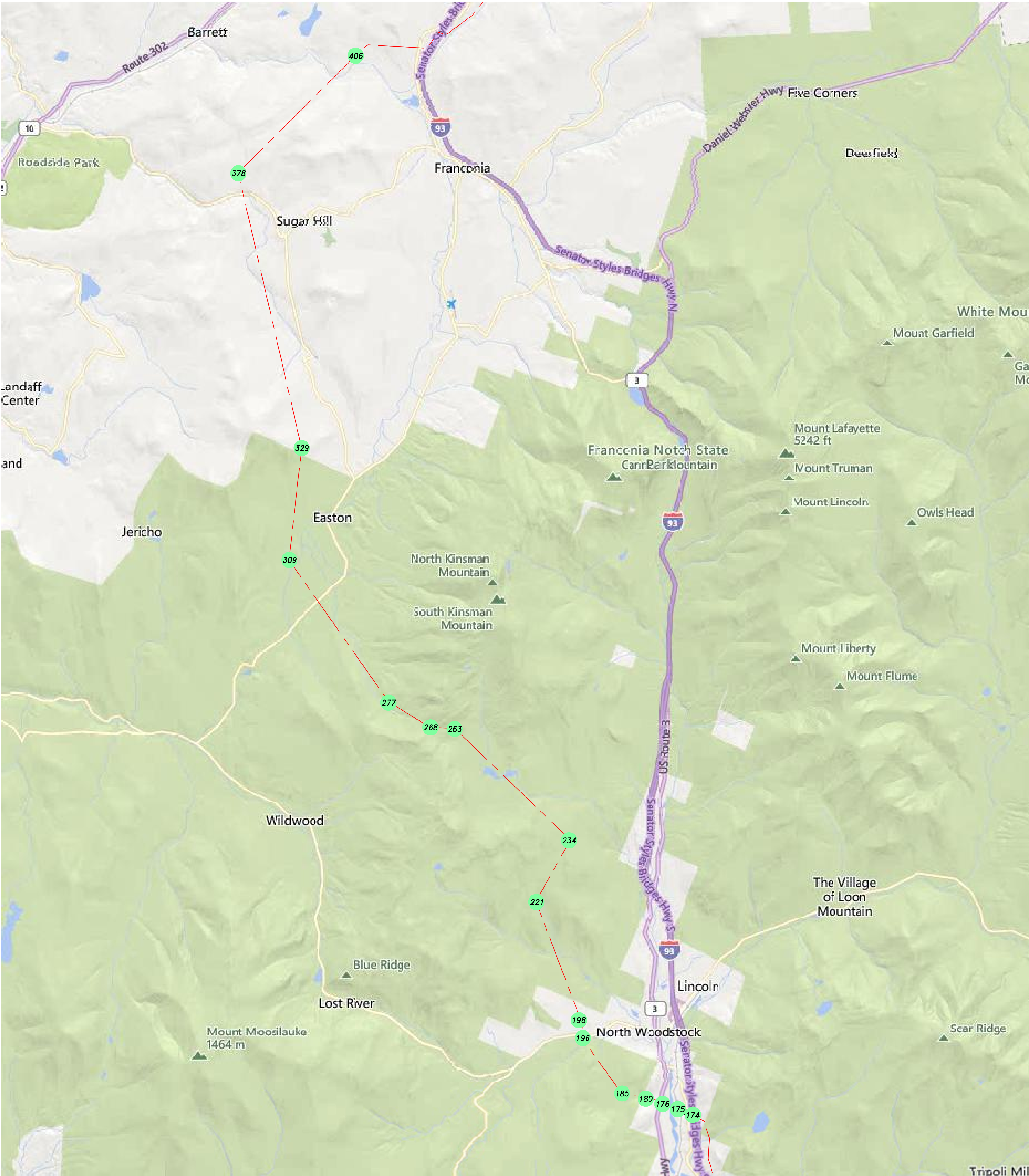
GENERAL NOTES:

1. LINE X178 IS A 47 MILE SINGLE CIRCUIT 115kV OVERHEAD TRANSMISSION LINE CONDUCTORS ARE 1272 KCMIL 54/19 ACSS, SAGGED FOR A MAXIMUM DESIGN TENSION OF 10,000 POUNDS UNDER NESC 2017 EDITION RULE 250B HEAVY FINAL CREEP LOAD CONDITION, UNLESS NOTED OTHERWISE.
2. OVERHEAD GROUND WIRES ARE 0.646" 48 FIBER SAGGED FOR A MAXIMUM DESIGN TENSION OF 5,500 POUNDS AT NESC HEAVY FINAL CREEP CONDITION, UNLESS NOTED OTHERWISE.
3. WIRE SAGS ARE DEPICTED IN PROFILE VIEWS AS FOLLOWS:
 - 4.1. CONDUCTORS AT 392°F
 - 4.2. GROUND WIRES AT -20°F
5. SURVEY INFORMATION
 - 5.1. HORIZONTAL DATUM: NORTH AMERICAN DATUM OF 1983 (NAD83) NEW HAMPSHIRE STATE PLANE COORDINATE SYSTEM, US SURVEY FOOT
 - 5.2. VERTICAL DATUM: NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88)

EVERSOURCE
ENERGY

KEY PLAN

SCALE 1:5000



EVERSOURCE
ENERGY

T1

1

BEEBE S/S TO WHITEFIELD S/S
115kV TRANSMISSION LINE X178
PLAN AND PROFILE DRAWINGS

DATE: 07/15/18
SCALE: 1:5000

DES: SAL
DRW: KAT

CHK: SP
APR: BRK

TOWN:
SECTION 2

TRANSMISSION LINE:
X178

MILE NO: COVER
DISCIPLINE/SHT NO.

SHEET 3 OF 51

04100-10001

NO.

1

ISSUED FOR CONST.

WOF T1391X01

REVISION

DATE

02/12/24

KAT

BRK

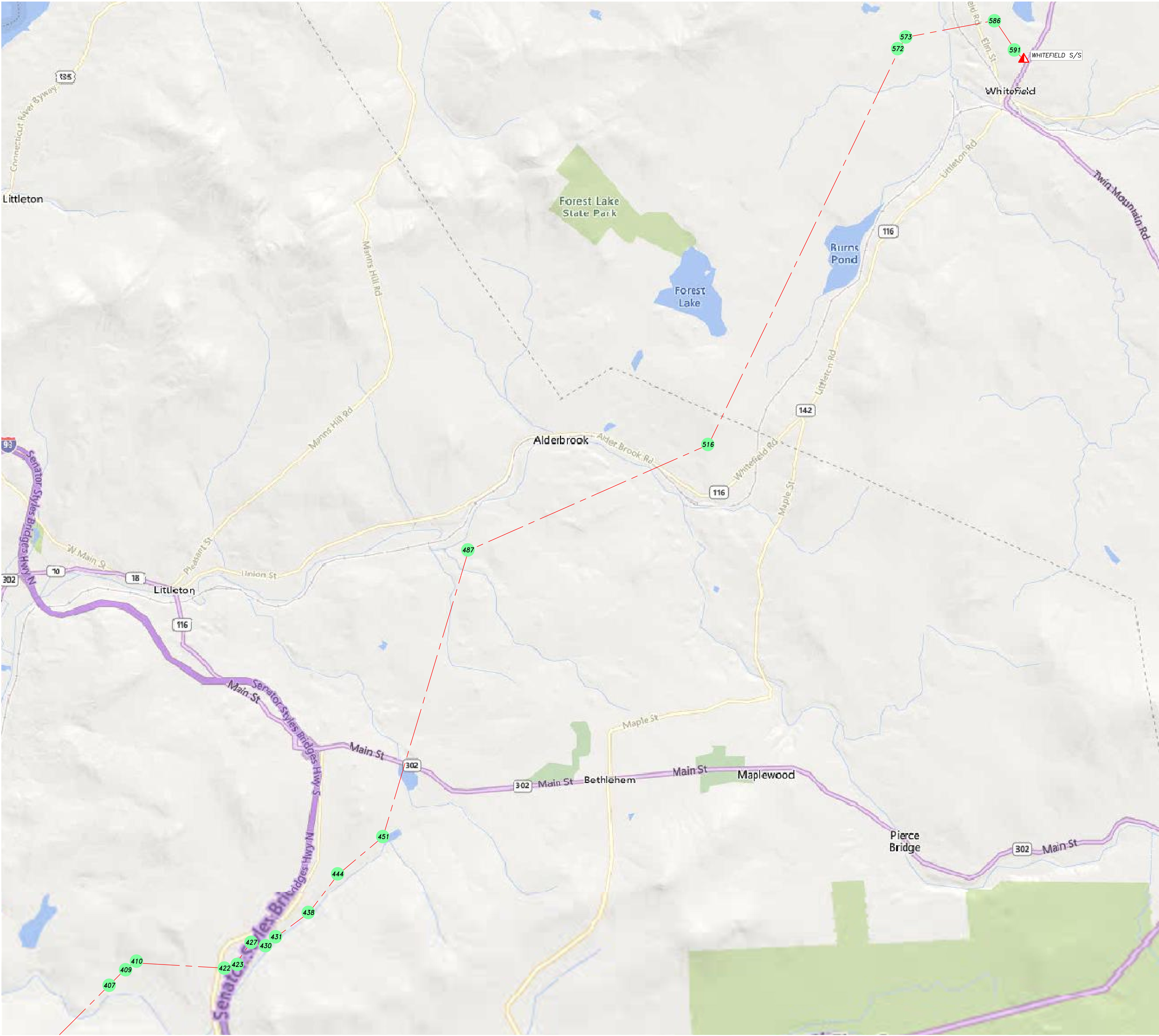
CHKD

APPRV.

000133

KEY PLAN

SCALE 1:2500



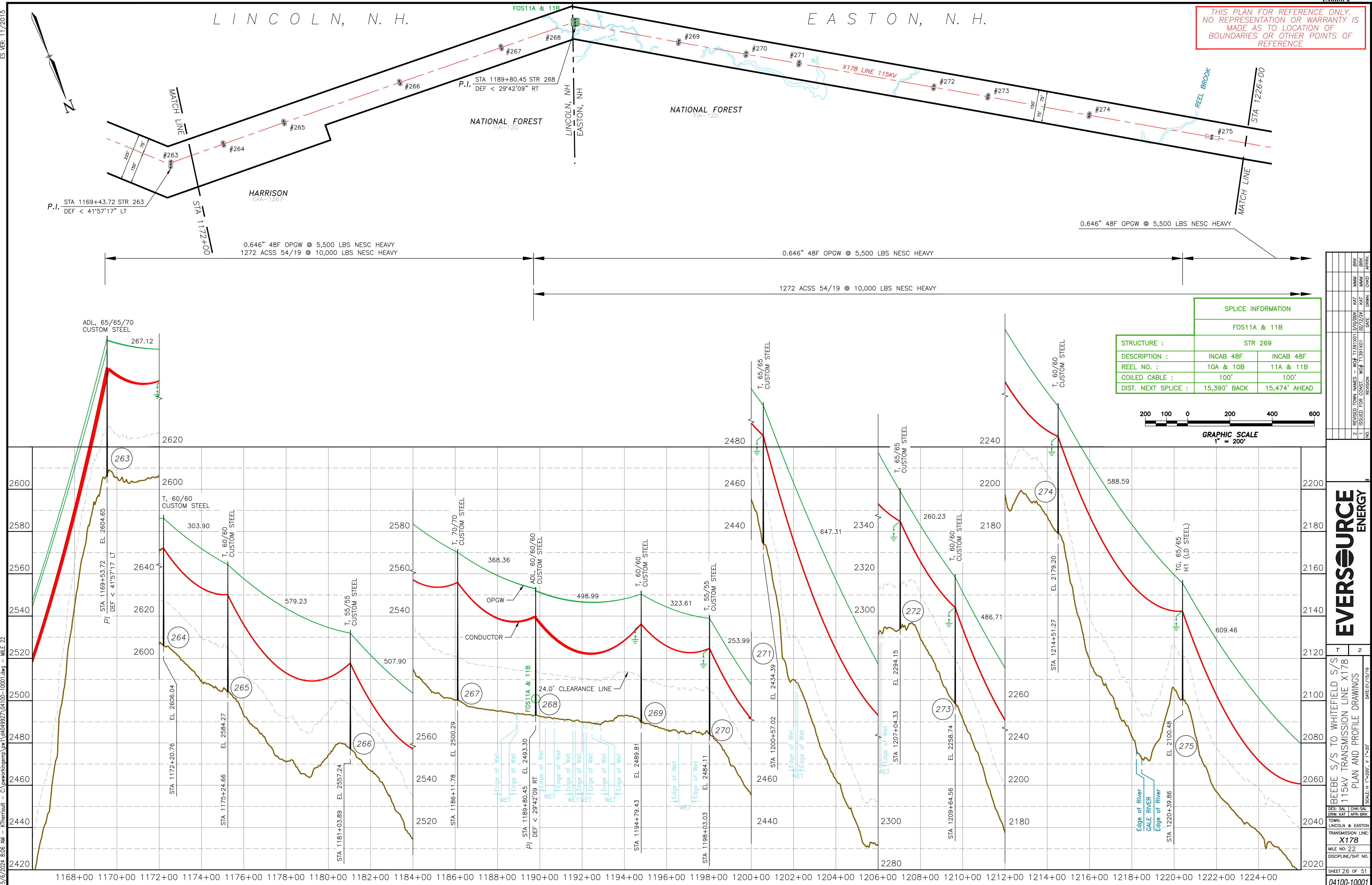
DES: SAL		CHK: SP	T		1
DRW: KAT		APR: BRK	SECTION 3		
TOWN:			TRANSMISSION LINE:		
			X178		
MILE NO: COVER			DISCIPLINE/SHT NO.		
SHEET 4 OF 51			04100-10001		
			000134		
			DATE: 07/15/16		
			NO.		
			1		
			ISSUED FOR CONST.		
			WOF T1391X01		
			DATE		
			02/02/24		
			KAT		
			MMW		
			CHKD		
			BRK		
			APPRV.		

EVERSOURCE
ENERGY

BEEBE S/S TO WHITEFIELD S/S
115KV TRANSMISSION LINE X178
PLAN AND PROFILE DRAWINGS
SCALE: 1:2500

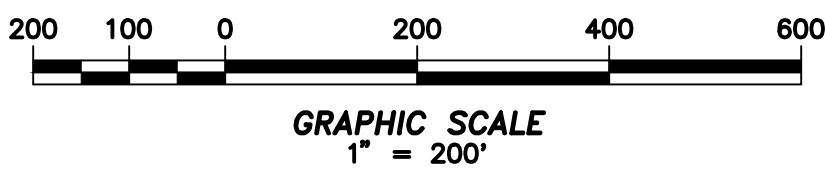
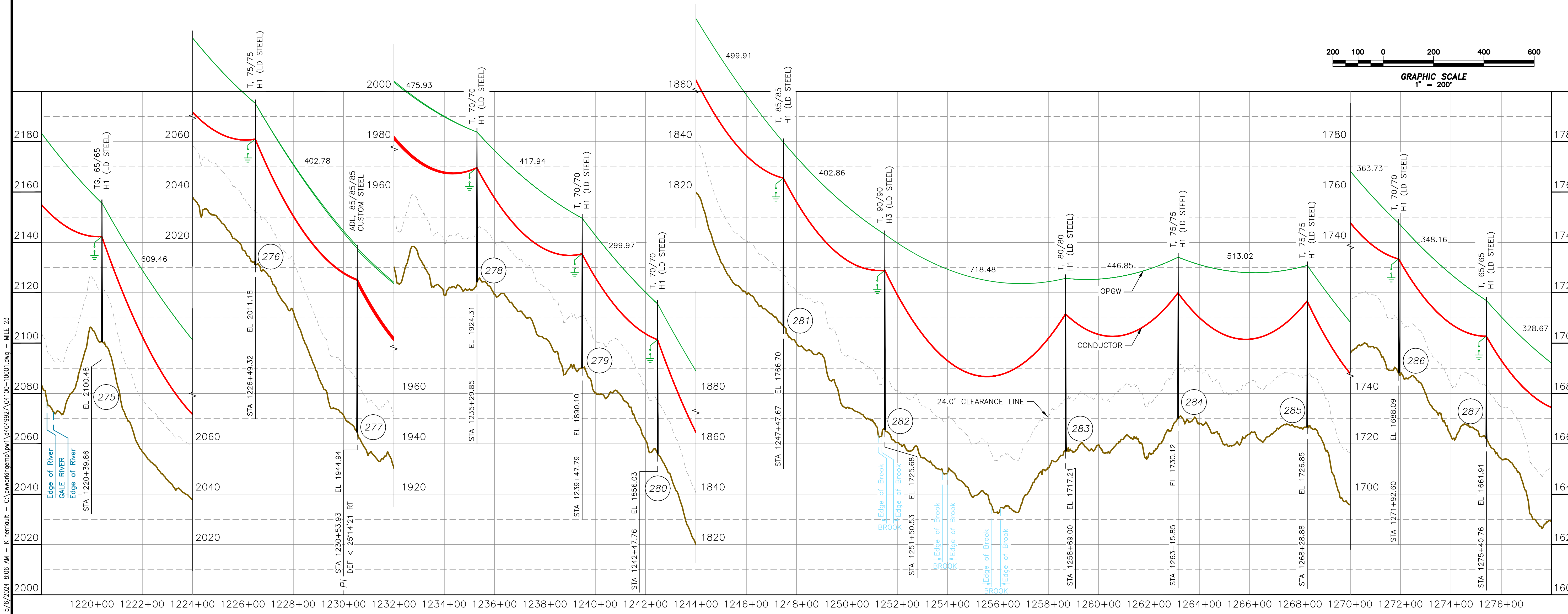
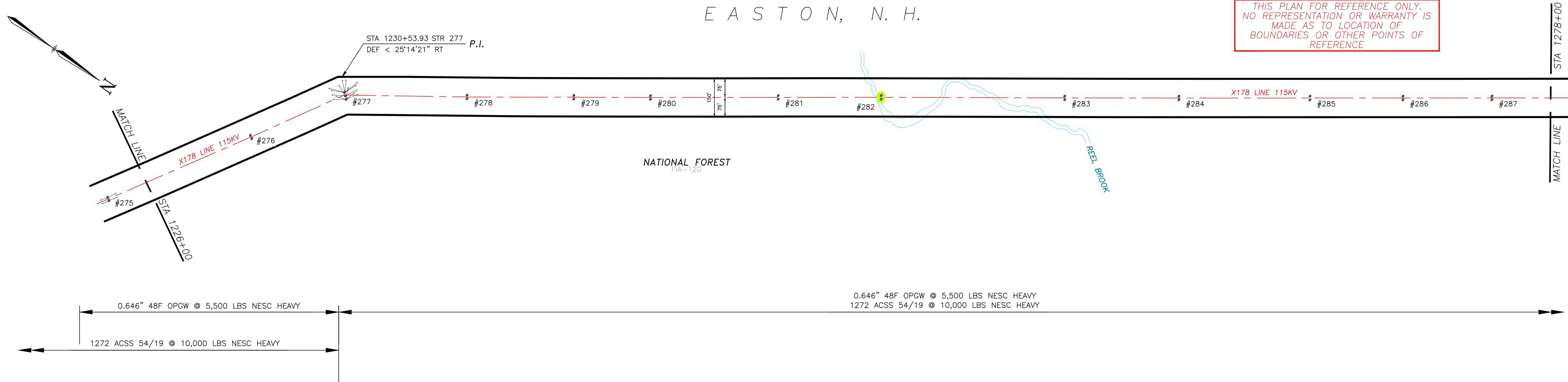
04100-10001

000134



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ES VER. 11/2015



NO.	DATE	BY	CHKD	APPV.
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1. ISSUED FOR CONST. WORK T1391X01				
REVISION				

EVERSOURCE
ENERGY

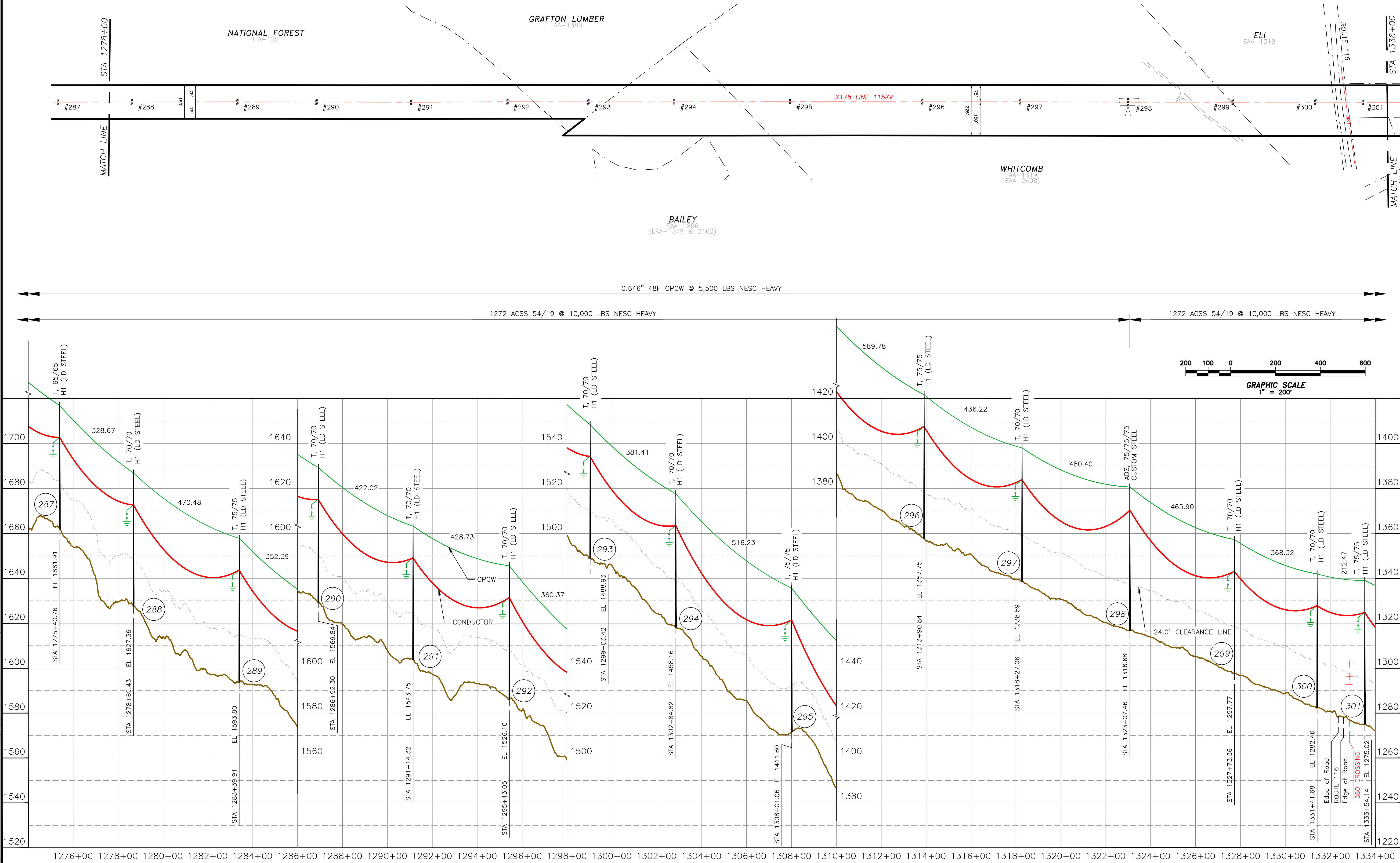
DES: SAL
DRW: KAT
TOWN: EASTON
TRANSMISSION LINE: X178
MILE NO: 23
DISCIPLINE/SHT NO.

DATE: 07/15/16
SCALE: H 1"=200', V 1"=20'

SHEET 27 OF 51
04100-10001

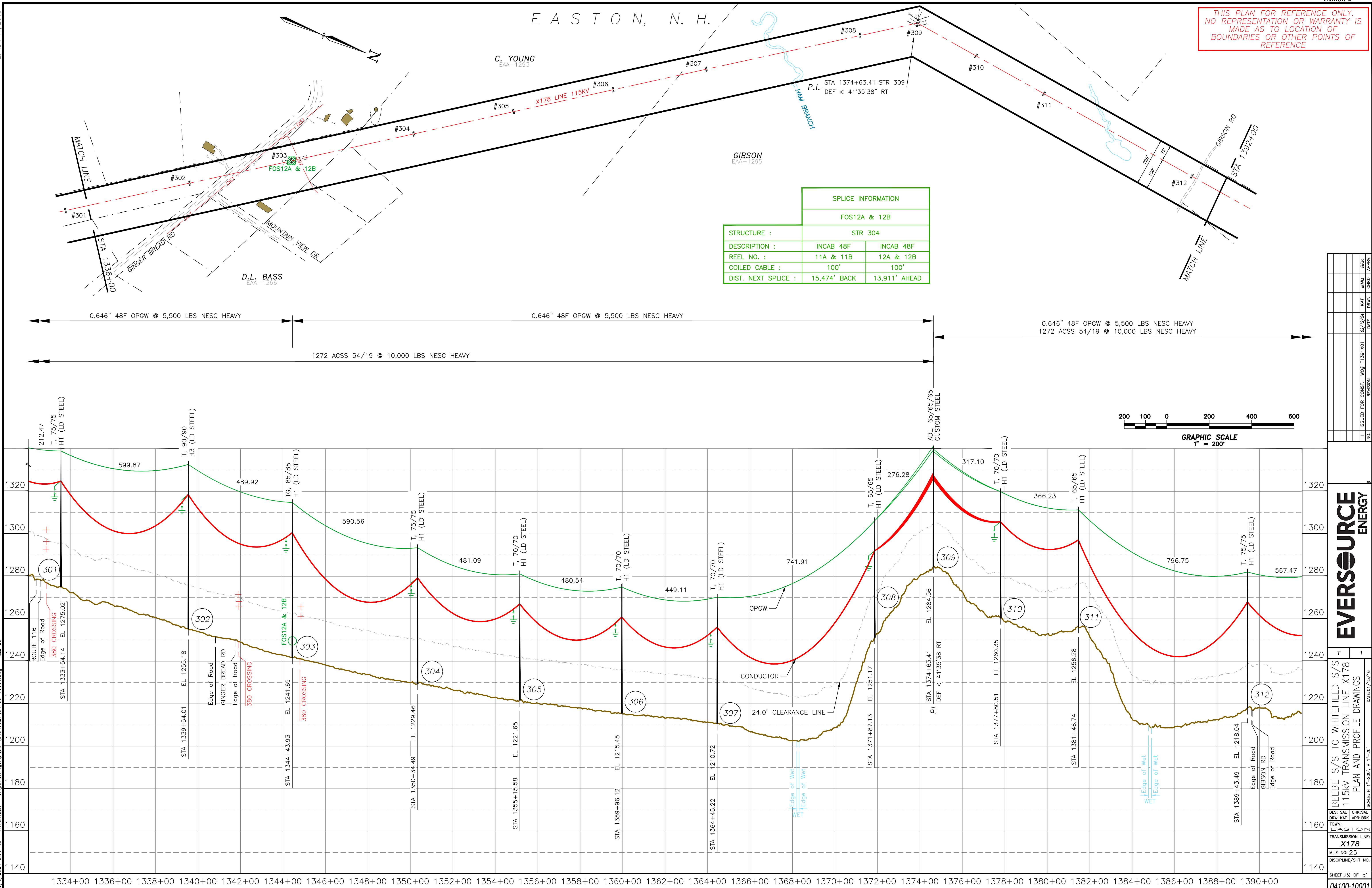
THIS PLAN FOR REFERENCE ONLY.
NO REPRESENTATION OR WARRANTY IS
MADE AS TO LOCATION OF
BOUNDARIES OR OTHER POINTS OF
REFERENCE

E A S T O N, N. H.

[illegible]

EVERSOURCE
ENERGY

T		1	
BREEBEE S/S TO WHITEFIELD S/S		DATE: 07/15/16	
115kV TRANSMISSION LINE X178		SCALE: 1"=200' V 1"=20'	
PLAN AND PROFILE DRAWINGS			
DES: SAL CHK: SAL			
DRW: KAT APR: BRK			
TOWN: EASTON			
TRANSMISSION LINE: X178			
MILE NO: 24			
DISCIPLINE/SHT NO:			
SHEET 28 OF 51			
41200-10001			



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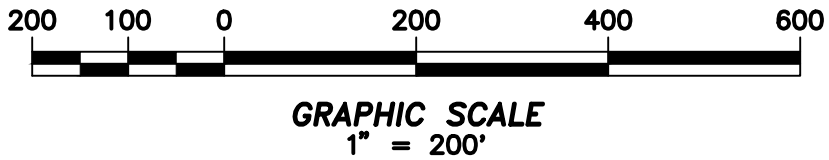
E A S T O N, N. H.

C. YOUNG
EAA-1294

EASTMAN
EAA-1364

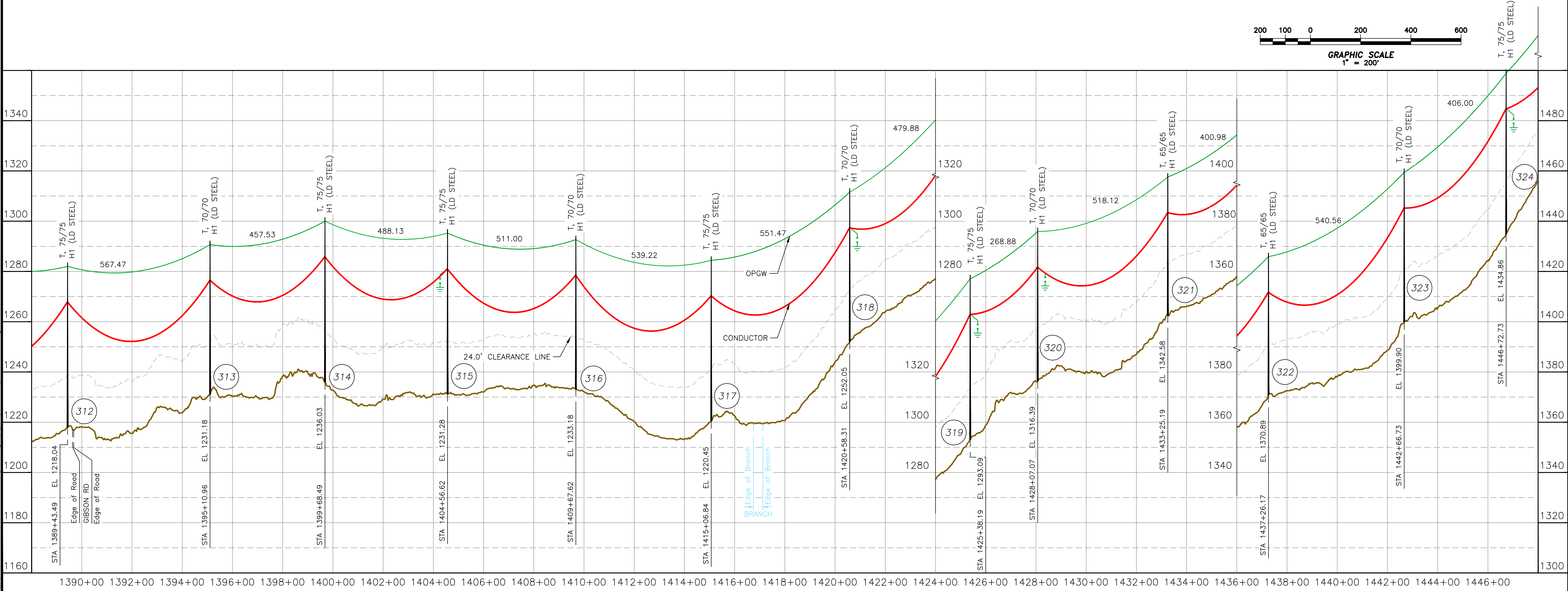
GIBSON
EAA-1295

0.646" 48F OPGW @ 5,500 LBS NESC HEAVY
1272 ACSS 54/19 @ 10,000 LBS NESC HEAVY



ES VER. 11/2015

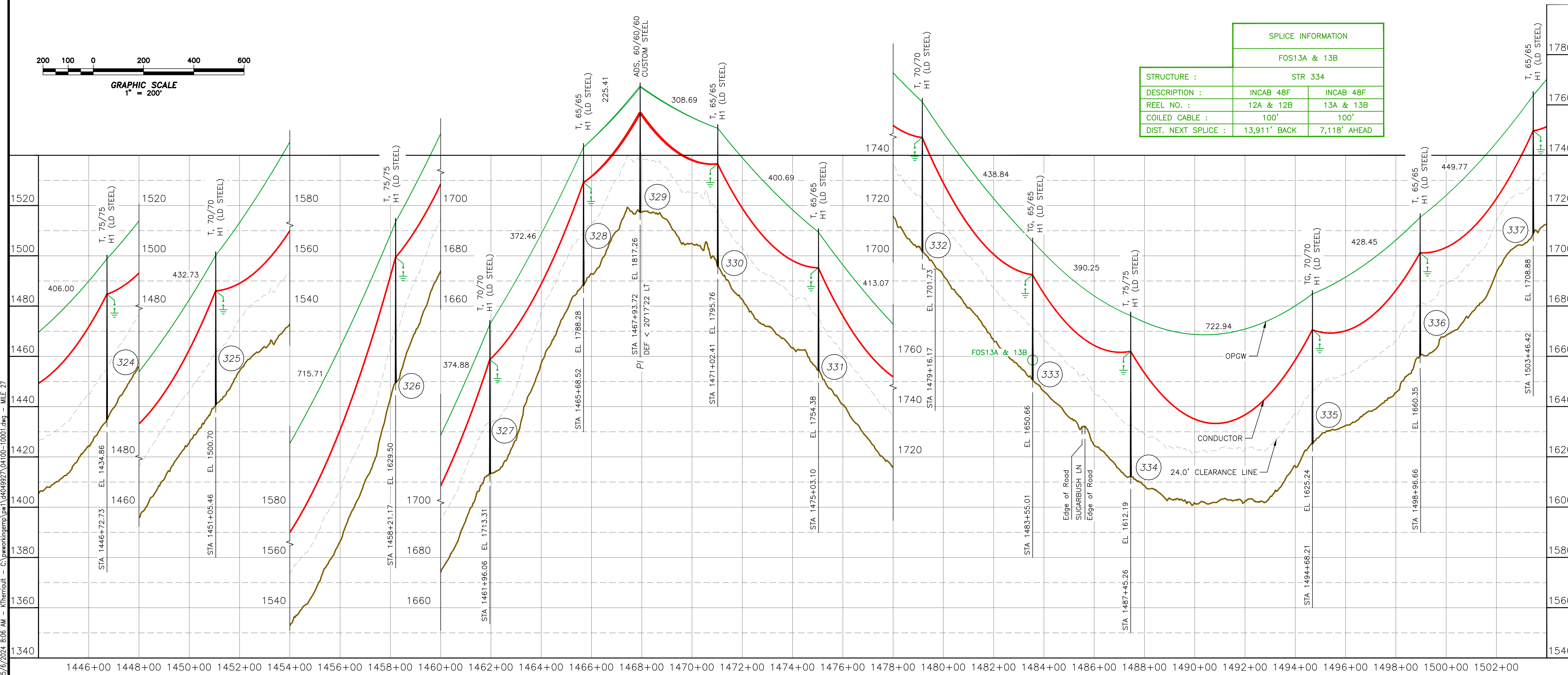
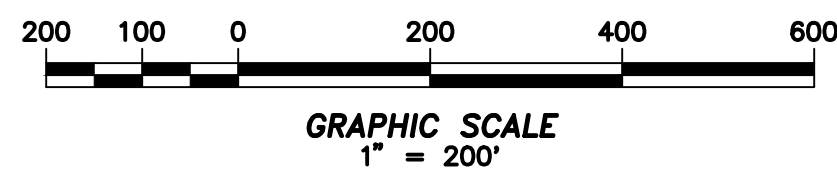
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EVERSOURCE
ENERGY

DES: S/S TO WHITEFIELD S/S
115kV TRANSMISSION LINE X178
PLAN AND PROFILE DRAWINGS
TOWN: EASTON
TRANSMISSION LINE: X178
MILE NO: 26
DISCIPLINE/SHT NO.
SHEET 30 OF 51
04100-10001

1	ISSUED FOR CONST.	WOF T1391X01	DATE	02/12/24	KAT	MMW	BRK
1	REVISION				DRWN	CHKD	APPRV.



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	REVISION		DATE	DRWN	CHKD	APPRV.

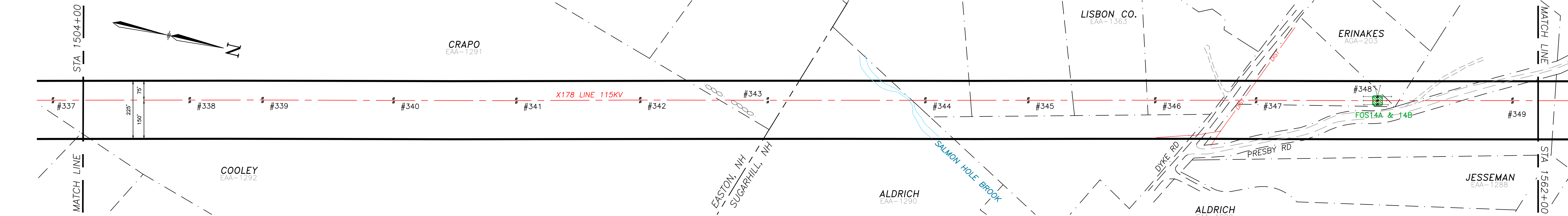
EVERSOURCE
ENERGY

	T	1
GEEBE S/S TO WHITEFIELD S/S 115KV TRANSMISSION LINE X178 PLAN AND PROFILE DRAWINGS		
SCALE: H: 1"=200' V: 1"=20'		
DRAWING NO. DWG-01/15/16		
DESIGNER: SAL CHIK-SAL		
DRAWN BY: KAT APR-BRK		
TOWN: EASTON		
TRANSMISSION LINE: X178		
MILE NO.: 27		
DISCIPLINE/SHIFT NO.		
SHEET 31 OF 51		
04100-1001		

ES VER. 11/2015

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EASTON & SUGAR HILL, N. H.

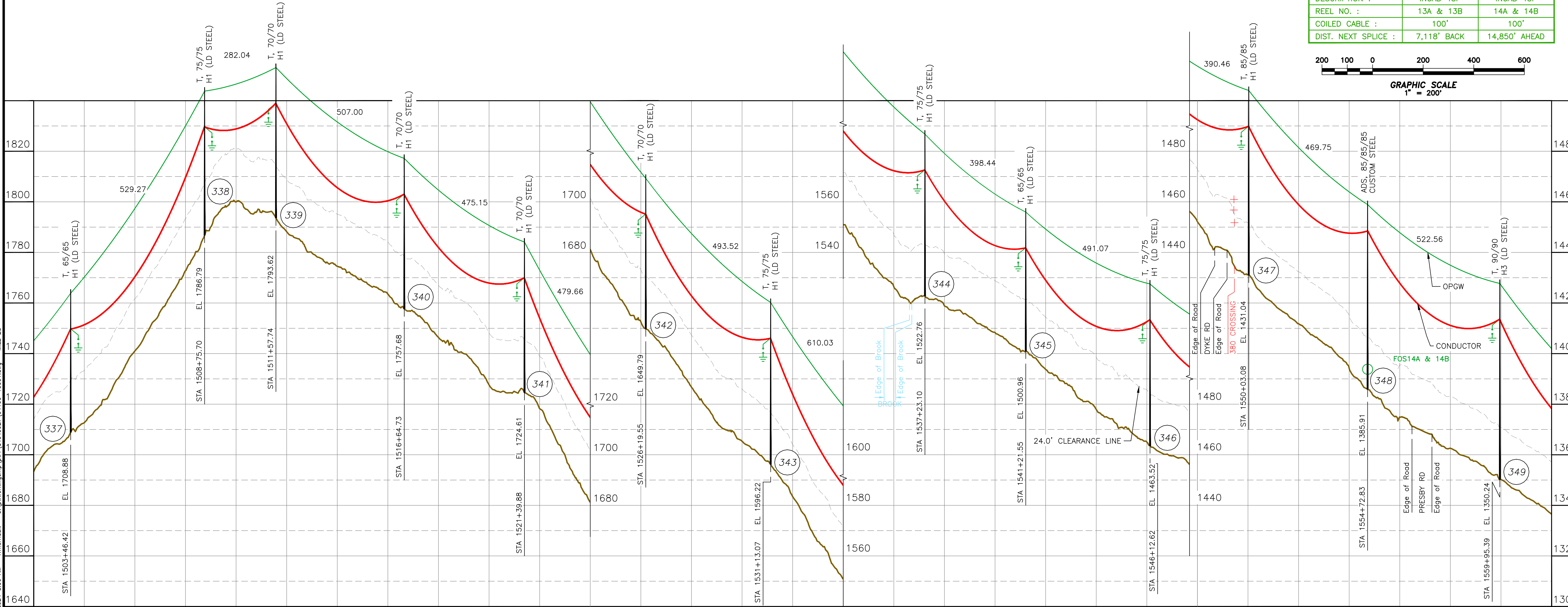
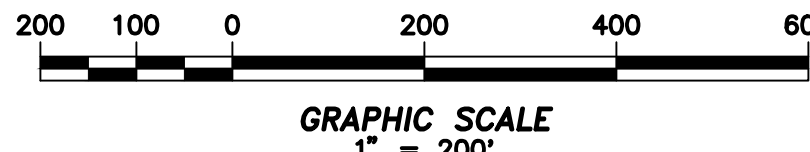


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0.646" 48F OPGW @ 5,500 LBS NESC HEAVY
1272 ACSS 54/19 @ 10,000 LBS NESC HEAVY

0.646" 48F OPGW @ 5,500 LBS NESC HEAVY
1272 ACSS 54/19 @ 10,000 LBS NESC HEAVY

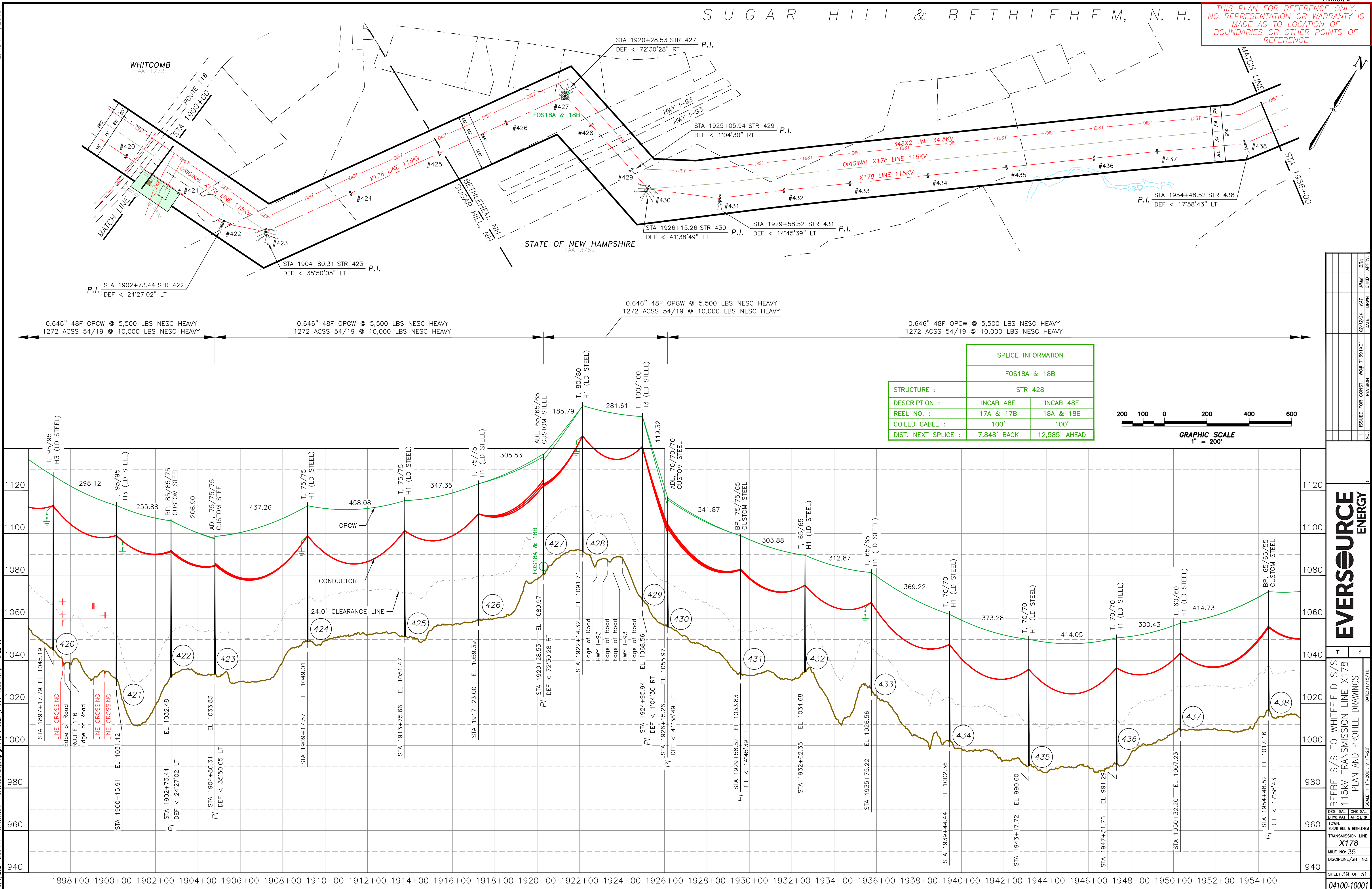
SPlice INFORMATION		
FOS14A & 14B		
STRUCTURE :	STR 349	
DESCRIPTION :	INCAB 48F	INCAB 48F
REEL NO. :	13A & 13B	14A & 14B
COILED CABLE :	100'	100'
DIST. NEXT SPLICE :	7,118' BACK	14,850' AHEAD

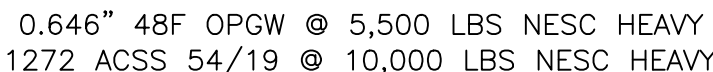


NO.	DATE	BY	CHKD	APPV.
1	02/12/24	KAT	MMW	BRK
1. ISSUED FOR CONST. WORK T1391X01				
REVISION				

EVERSOURCE
ENERGY

T	1
S/S TO WHITEFIELD S/S	
BEEBE S/S TO TRANSMISSION LINE X178	
PLAN AND PROFILE DRAWINGS	
DES: SAL	CHKD: KAT
DRW: KAT	APPV: BRK
TOWN: EASTON & SUGARHILL	
TRANSMISSION LINE: X178	
MILE NO: 28	
DISCIPLINE/SHT NO.	
SHEET 32 OF 51	
04100-10001	

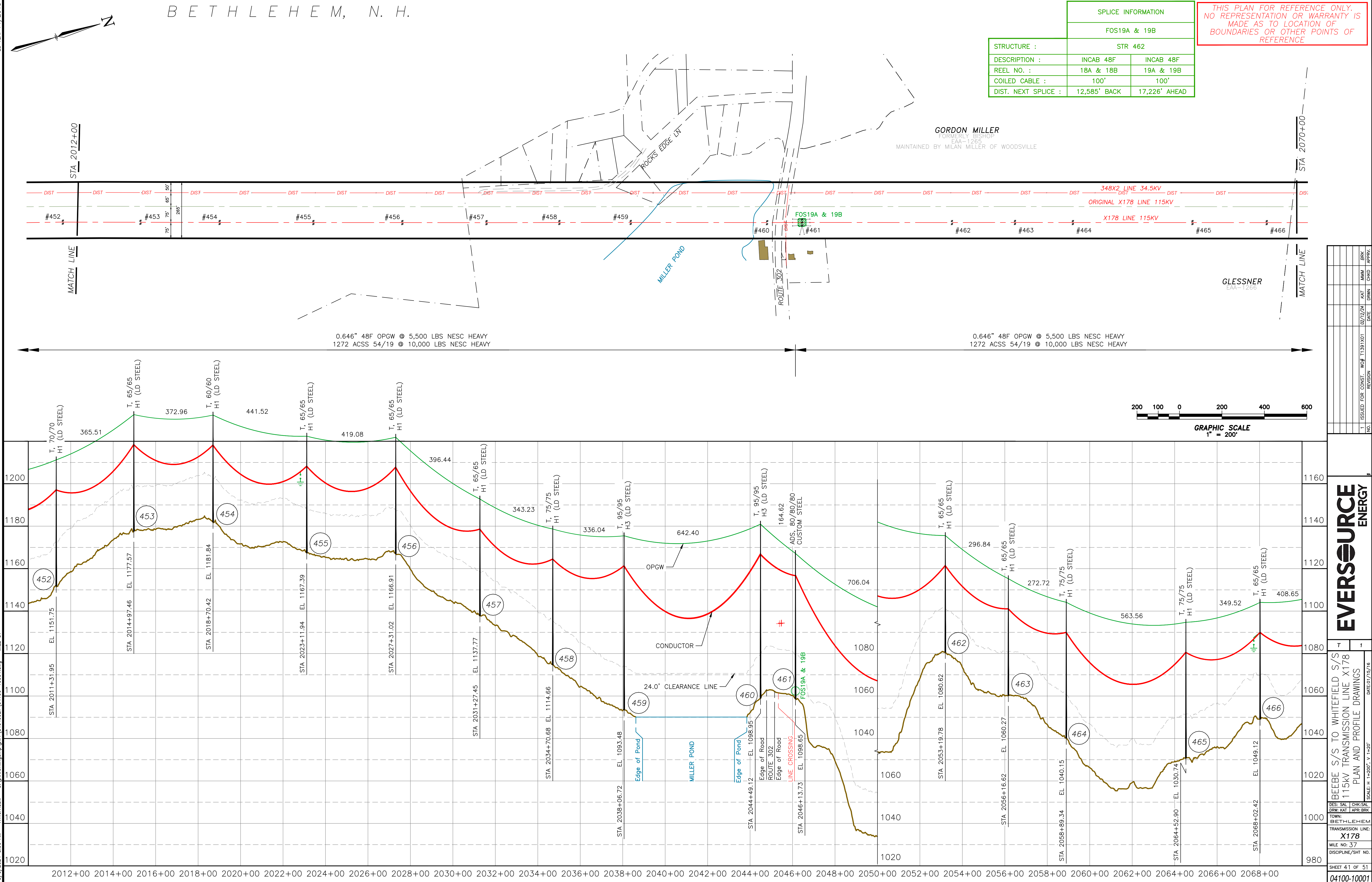




BEEBE S/S TO WHITEFIELD S/S 115KV TRANSMISSION LINE X178 PLAN AND PROFILE DRAWINGS		1
DES: SAL DRAW: KAT		CHK: SAL APR: BR
TOWN: BETHLEHEM		
TRANSMISSION LINE X178		
MILE NO: 36		
DISCIPLINE: SHT NG		
SHEET 40 OF 51		

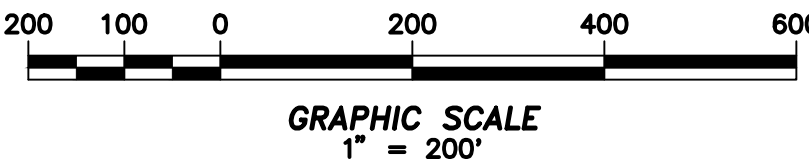
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ES VER. 11/2015



SPLICE INFORMATION		
FOS19A & 19B		
STRUCTURE :	STR 462	
DESCRIPTION :	INCAB 48F	INCAB 48F
REEL NO. :	18A & 18B	19A & 19B
COILED CABLE :	100'	100'
DIST. NEXT SPLICE :	12,585' BACK	17,226' AHEAD

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EVERSOURCE
ENERGY

DES: SAL
DRW: KAT
TOWN: BETHLEHEM

TRANSMISSION LINE:
X178

MILE NO: 37
DISCIPLINE/SHT NO.

DATE: 07/15/16

SCALE: H 1"=200', V 1"=20'

SHEET 41 OF 51

NO.

1

ISSUED FOR CONST.

WOF T1391X01

REVISION

DATE

02/12/24

KAT

MMW

BRK

CHKD

APPRV.

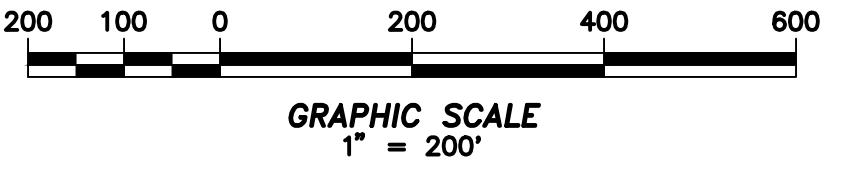
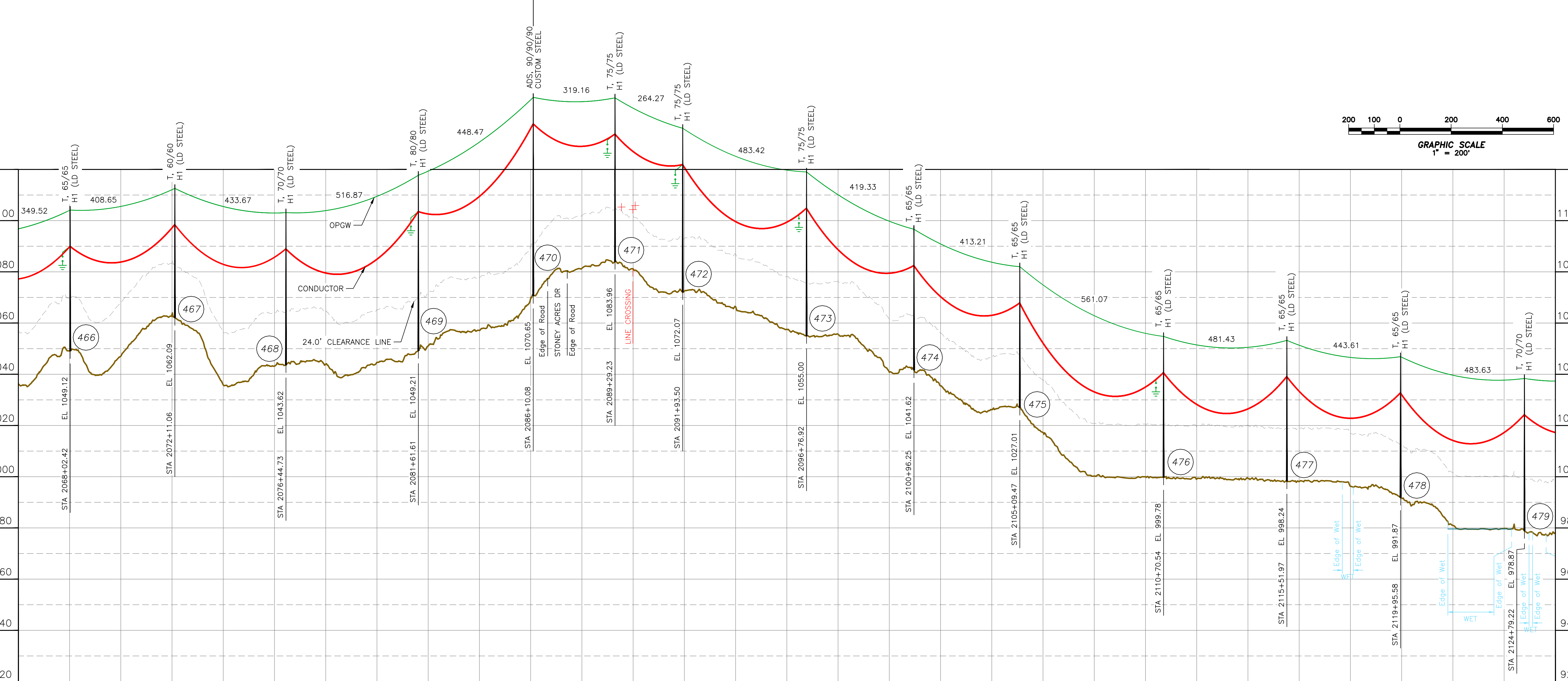
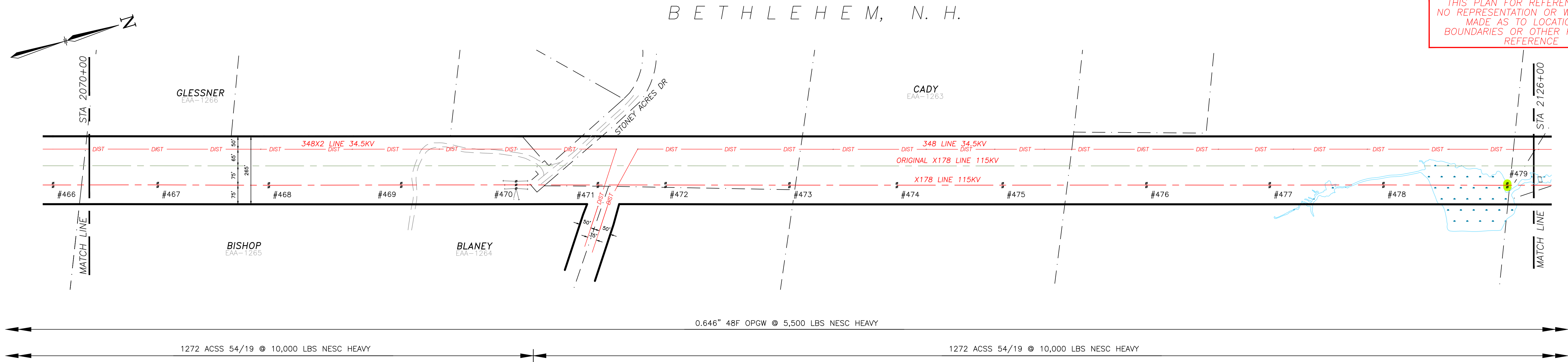
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ES VER. 11/2015

BETHLEHEM, N. H.

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Docket No. 2024-02
Exhibit 2



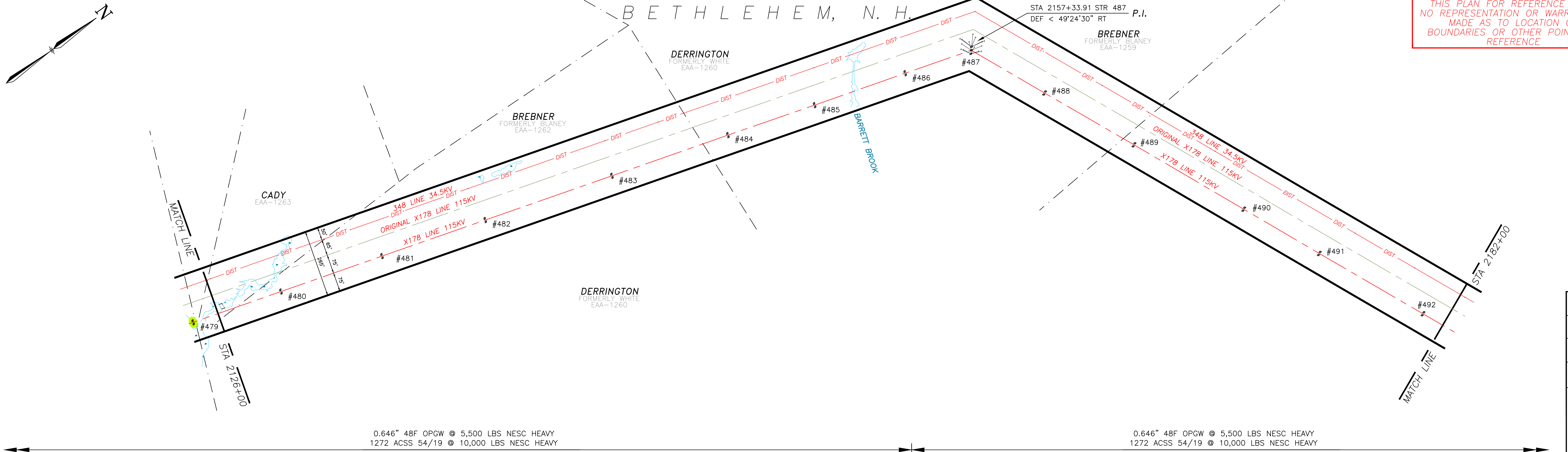
EVERSOURCE ENERGY				
NO.	DATE	BY	CHKD	APPV.
1	02/12/24	KAT	MMW	BRK
ISSUED FOR CONST. WORK T1391X01				
REVISION				

T	1
BEEBE S/S TO WHITEFIELD S/S 115KV TRANSMISSION LINE X178 PLAN AND PROFILE DRAWINGS TOWN: BETHLEHEM TRANSMISSION LINE: X178 MILE NO: 38 DISCIPLINE/SHT NO. SHEET 42 OF 51 04100-10001	

DATE: 01/15/16
SCALE: H 1"=200', V 1"=20'

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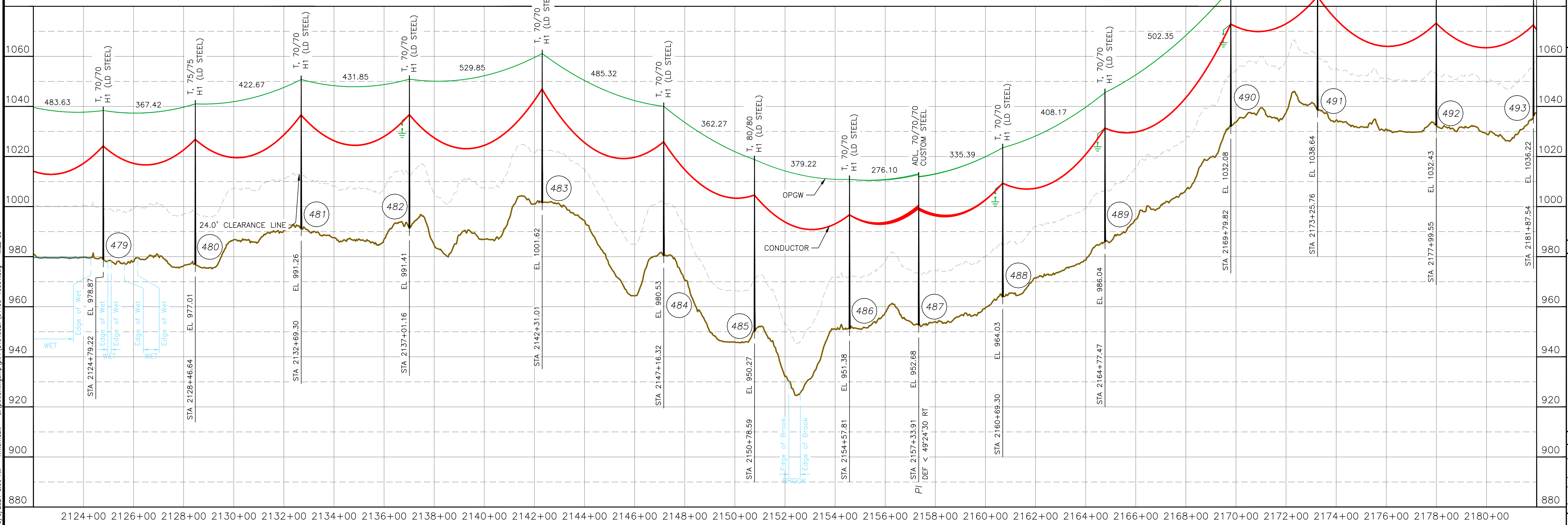
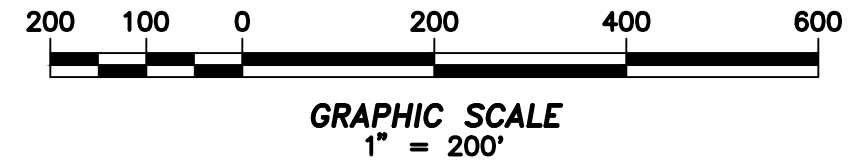
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0.646" 48F OPGW @ 5,500 LBS NESC HEAVY
1272 ACSS 54/19 @ 10,000 LBS NESC HEAVY

0.646" 48F OPGW @ 5,500 LBS NESC HEAVY
1272 ACSS 54/19 @ 10,000 LBS NESC HEAVY



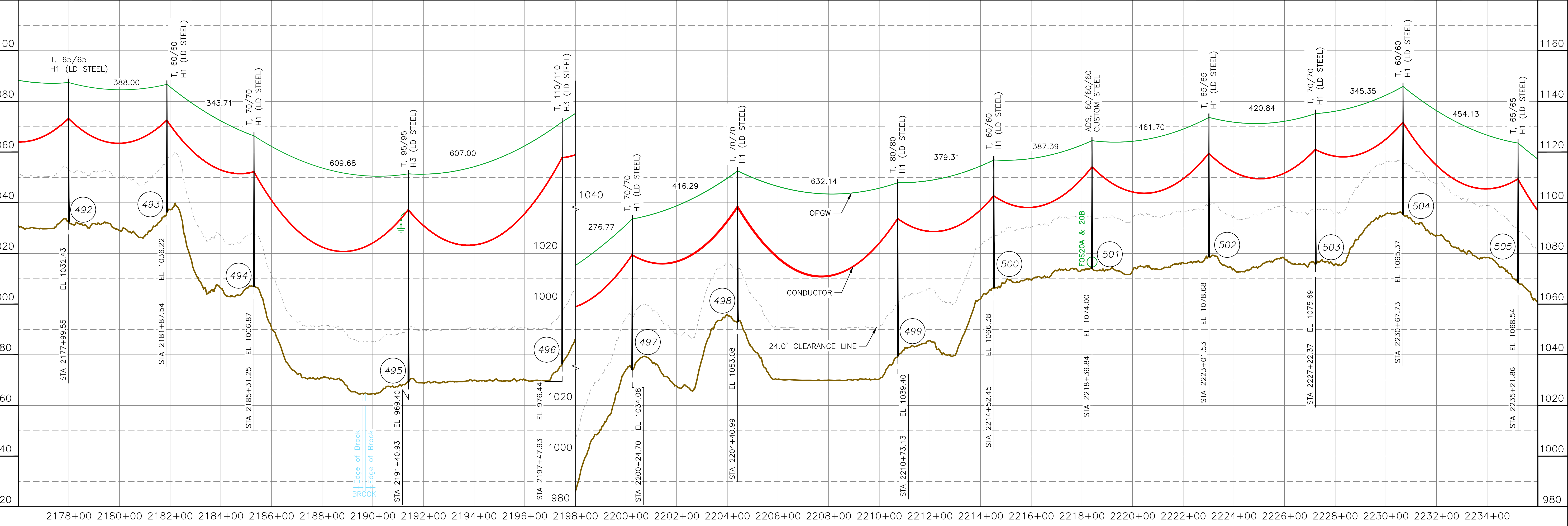
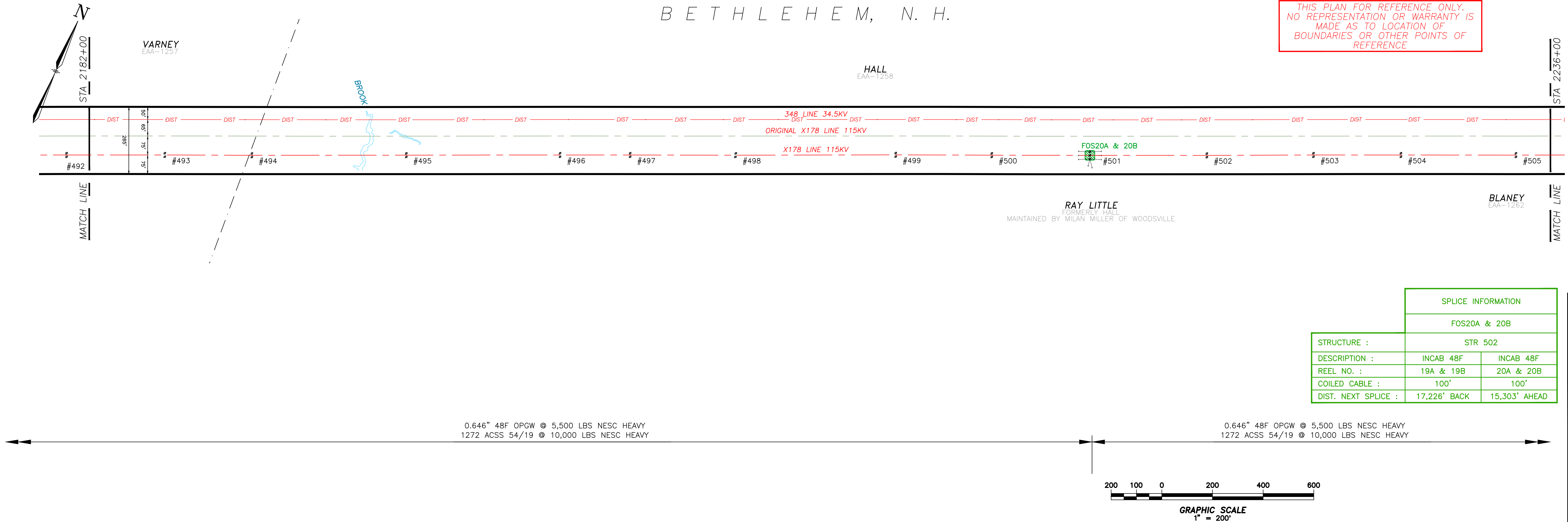
EVERSOURCE ENERGY	
BEEBE S/S TO WHITEFIELD S/S 115KV TRANSMISSION LINE X178 PLAN AND PROFILE DRAWINGS	
DES: SAL	CHK: KAT
DRW: KAT	APR: BRK
TOWN: BETHLEHEM	DATE: 07/15/16
TRANSMISSION LINE: X178	SCALE: H 1"=200', V 1"=20'
MILE NO: 39	DISCIPLINE/SHT NO.
SHEET 43 OF 51	
04100-10001	
1	ISSUED FOR CONST.
1	REVISION
1	NO.
1	DATE
1	CHKD
1	APPRV
1	BRK
1	MMW
1	KAT
1	WOF T1391X01

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ES VER. 11/2015

BETHLEHEM, N. H.

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REFERENCE



EVERSOURCE ENERGY			
T		1	
BEEBE S/S TO WHITEFIELD S/S 115KV TRANSMISSION LINE X178 PLAN AND PROFILE DRAWINGS			
DES: SAL CHKS: A DRW: KAT APR: BRK			
TOWN: BETHLEHEM			
TRANSMISSION LINE: X178			
MILE NO: 40			
DISCIPLINE/SHT NO.			
SHEET 44 OF 51			
04100-10001			

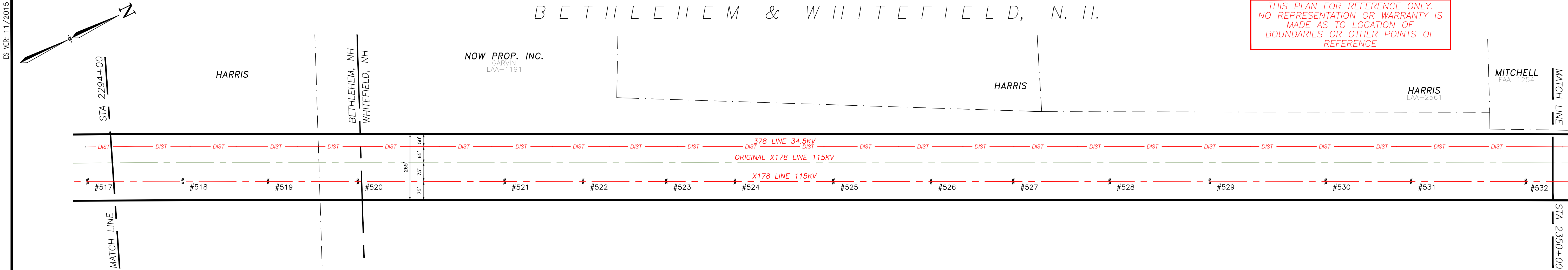


BETHLEHEM & WHITEFIELD, N. H.

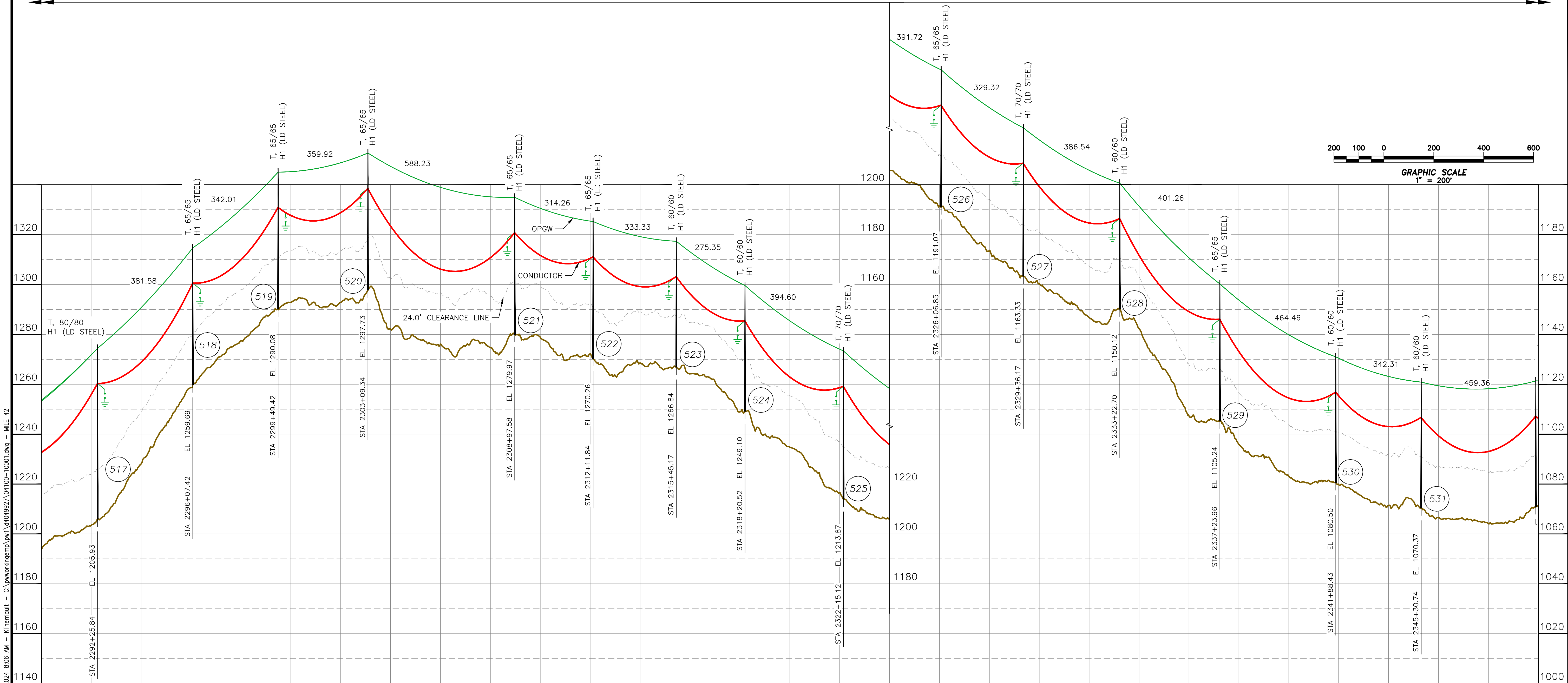
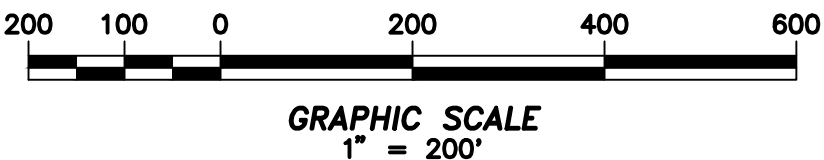
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REFERENCE

NOW PROP. INC.
GRIFFIN
EAA-1191

ES VER. 11/2015



0.646" 48F OPGW @ 5,500 LBS NESC HEAVY
1272 ACSS 54/19 @ 10,000 NESC HEAVY



EVERSOURCE ENERGY			
T		1	
BEEBE S/S TO WHITEFIELD S/S 115kV TRANSMISSION LINE X178 PLAN AND PROFILE DRAWINGS			
DES: SAL CHKS: S DRW: KAT APR: BRK			
TOWN: BETHLEHEM & WHITEFIELD			
TRANSMISSION LINE: X178			
MILE NO: 42			
DISCIPLINE/SHT NO.			
SHEET 46 OF 51			
04100-10001			
000149			

NO.	REVISION	DATE	BY	CHKD	APPV.
1	ISSUED FOR CONST.	02/12/24	KAT	MMW	BRK

2022 Inspection Report
Summary Table

Circuit	X178
Number of Structures	590
Year Built	1969
Circuit Miles	49.13
Volatage	115

Inspections Received	592
Photos Received	591

Mesa C or D Structures:	30
Total to Review:	118
Additional Reviews	88
Marked for Review	144
Hardware Only Reviews	21
Reviews Completed	145

Structure Condition	A - No Action	4
	B - Minimal	563
	C - Moderate	26
	D - Severe	0
Hardware Condition	A - No Action	271
	B - Minimal	304
	C - Moderate	9
	D - Severe	9

Maintenance	A - No Action	4
	B - Minimal	547
Hardware Replacement	C - Moderate	5
	D - Severe	8
Structure Replacement	C - Moderate	26
	D - Severe	0

Weathering	0	13
Galvanized Steel	0	
Painted Steel	0	
Steel	13	
Natural Wood	561	563
Laminate Wood	2	
Other (i.e. Lattice)	16	16

2022 X-178 Line Inspection

Structure Number	Structure Condition:	Notes:
1	B - MINIMAL	
2	B - MINIMAL	
3	B - MINIMAL	
4	B - MINIMAL	Pole top checking, woodpecker damage on
5	B - MINIMAL	
6	B - MINIMAL	
7	B - MINIMAL	
8	C - MODERATE	Pole top checking, checking down left pole
9	B - MINIMAL	
10	B - MINIMAL	
11	B - MINIMAL	
12	B - MINIMAL	
13	B - MINIMAL	
14	B - MINIMAL	Pole top rot, chipped pole tops, insulators
15	B - MINIMAL	
16	B - MINIMAL	
17	B - MINIMAL	
18	B - MINIMAL	Minor pole top checking
19	B - MINIMAL	
20	B - MINIMAL	
21	B - MINIMAL	
22	B - MINIMAL	
23	B - MINIMAL	Pole top rot and checking
24	B - MINIMAL	
25	C - MODERATE	Pole top rot and checking, hardware is
26	C - MODERATE	Pole top rot and checking, checking at crossarm attachment and insulators bolts
27	B - MINIMAL	
28	B - MINIMAL	
29	B - MINIMAL	Pole top rot and checking, checking at pole
30	B - MINIMAL	No Photos
31	B - MINIMAL	Pole top checking, insulators rusted on all
32	B - MINIMAL	
33	B - MINIMAL	
34	B - MINIMAL	
35	B - MINIMAL	
36	B - MINIMAL	Pole top checking, checking at pole top
37	B - MINIMAL	
38	B - MINIMAL	
39	B - MINIMAL	
40	B - MINIMAL	
40.5	B - MINIMAL	
41	B - MINIMAL	
41.5	A - NO ACTION	

42	B - MINIMAL	
42.5	A - NO ACTION	
43	B - MINIMAL	
43.5	A - NO ACTION	
44	B - MINIMAL	
44.5	A - NO ACTION	
45	B - MINIMAL	
45_1	B - MINIMAL	Pole top checking
47	B - MINIMAL	
48	B - MINIMAL	
49	B - MINIMAL	
50	B - MINIMAL	
51	B - MINIMAL	Pole top rot and checking
52	B - MINIMAL	
53	B - MINIMAL	
54	B - MINIMAL	Pole top checking, checking at pole top attachment, insulators rusted on all phases
55	B - MINIMAL	
56	B - MINIMAL	Pole top checking, insulators rusted on all
57	B - MINIMAL	
58	B - MINIMAL	
59	B - MINIMAL	Minor pole top checking, insulators rusted
60	B - MINIMAL	
61	B - MINIMAL	
62	B - MINIMAL	
63	B - MINIMAL	
64	B - MINIMAL	Pole top rot and checking, insulators starting to show rust on all phases
65	B - MINIMAL	
66	B - MINIMAL	
67	B - MINIMAL	
68	B - MINIMAL	
69	B - MINIMAL	
70	B - MINIMAL	Pole top rot and checking
71	B - MINIMAL	
72	B - MINIMAL	
73	B - MINIMAL	
74	B - MINIMAL	Pole top rot and checking, middle phase
75	B - MINIMAL	
76	B - MINIMAL	
77	B - MINIMAL	
78	B - MINIMAL	Pole top rot and checking, middle phase
79	B - MINIMAL	
80	B - MINIMAL	
81	B - MINIMAL	
82	B - MINIMAL	Pole top rot and checking, outside phase
83	B - MINIMAL	

84	B - MINIMAL	
85	B - MINIMAL	
86	B - MINIMAL	
87	C - MODERATE	Pole top rot and checking, checking at pole top hardware, insulators starting to show
88	B - MINIMAL	
89	B - MINIMAL	
90	B - MINIMAL	
91	B - MINIMAL	Pole top rot and checking, outside phase
92	B - MINIMAL	
93	B - MINIMAL	
94	B - MINIMAL	
95	B - MINIMAL	
96	B - MINIMAL	Pole top rot and checking, checking at crossarm attachment, insulators rusted on
97	B - MINIMAL	
98	B - MINIMAL	
99	B - MINIMAL	
100	B - MINIMAL	
101	B - MINIMAL	Pole top checking, insulators starting to
102	B - MINIMAL	
103	B - MINIMAL	
104	B - MINIMAL	
105	B - MINIMAL	Pole top rot and checking, checking at
106	B - MINIMAL	
107	B - MINIMAL	
108	B - MINIMAL	
109	B - MINIMAL	
110	C - MODERATE	Pole top rot and checking, insulators starting
111	B - MINIMAL	
112	B - MINIMAL	
113	B - MINIMAL	
114	B - MINIMAL	Pole top rot and checking, insulators starting
115	B - MINIMAL	
116	B - MINIMAL	
118	C - MODERATE	Pole top rot and checking, multiple (min 4) broken insulator bells
119	B - MINIMAL	
120	B - MINIMAL	Pole top rot and checking, insulators starting to show rust on all phases, broken bell
121	B - MINIMAL	
122	B - MINIMAL	
123	B - MINIMAL	
124	B - MINIMAL	
125	C - MODERATE	Pole top rot and checking, checking at pole top goes from one side to the other,
126	B - MINIMAL	

127	B - MINIMAL	
128	B - MINIMAL	
129	B - MINIMAL	Pole top rot and checking
130	B - MINIMAL	
131	B - MINIMAL	
132	B - MINIMAL	Minor pole top checking
133	B - MINIMAL	
134	B - MINIMAL	
135	B - MINIMAL	
136	C - MODERATE	Pole top checking, pole top checked from one side to the other and can see hardware,
137	B - MINIMAL	
138	B - MINIMAL	
139	B - MINIMAL	
140	B - MINIMAL	Pole top rot and checking
141	B - MINIMAL	
142	B - MINIMAL	
143	B - MINIMAL	Pole top rot and checking, insulators starting to show rust on all phases
144	B - MINIMAL	
145	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top
146	B - MINIMAL	
147	B - MINIMAL	
148	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top, insulators starting
149	B - MINIMAL	
150	B - MINIMAL	Pole top rot and checking
151	B - MINIMAL	
152	B - MINIMAL	
153	B - MINIMAL	No Photos
154	B - MINIMAL	No Photos
155	B - MINIMAL	No Photos
156	B - MINIMAL	
157	B - MINIMAL	Pole top rot and checking
158	B - MINIMAL	
159	B - MINIMAL	
160	B - MINIMAL	
161	B - MINIMAL	
162	B - MINIMAL	Pole top rot and checking, checking at cross
163	B - MINIMAL	
164	B - MINIMAL	
165	B - MINIMAL	
166	B - MINIMAL	Minor pole top checking
167	B - MINIMAL	
168	B - MINIMAL	
169	B - MINIMAL	

170	B - MINIMAL	
171	B - MINIMAL	Pole top rot and checking
172	B - MINIMAL	
173	B - MINIMAL	
174	B - MINIMAL	
175	B - MINIMAL	
176	B - MINIMAL	Pole top rot and checking, insulators starting to show rust on all phases
177	B - MINIMAL	
178	B - MINIMAL	
179	B - MINIMAL	
180	B - MINIMAL	Pole top rot and checking
181	B - MINIMAL	
182	B - MINIMAL	No Photos
183	B - MINIMAL	No Photos
184	B - MINIMAL	No Photos
185	B - MINIMAL	No Photos
186	B - MINIMAL	No Photos
187	B - MINIMAL	No Photos
188	B - MINIMAL	No Photos
189	B - MINIMAL	
190	B - MINIMAL	Minor pole top checking
191	B - MINIMAL	
192	B - MINIMAL	
193	B - MINIMAL	
194	B - MINIMAL	
195	B - MINIMAL	
196	B - MINIMAL	Minor pole top checking
197	B - MINIMAL	
198	B - MINIMAL	
199	B - MINIMAL	
200	B - MINIMAL	
201	B - MINIMAL	
202	B - MINIMAL	Pole top checking, outside insulators rusted
203	B - MINIMAL	
204	B - MINIMAL	
205	B - MINIMAL	
206	B - MINIMAL	Minor pole top checking
207	B - MINIMAL	
208	B - MINIMAL	
209	B - MINIMAL	Minor pole top checking, insulators rusted
210	B - MINIMAL	
211	B - MINIMAL	
212	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top
213	B - MINIMAL	

214	B - MINIMAL	
215	B - MINIMAL	
216	B - MINIMAL	Pole top rot and checking, checking at
217	B - MINIMAL	
218	B - MINIMAL	
219	B - MINIMAL	
220	B - MINIMAL	
221	B - MINIMAL	
222	B - MINIMAL	Minor pole top checking
223	B - MINIMAL	
224	B - MINIMAL	
225	B - MINIMAL	
226	C - MODERATE	Pole top checking, hardware is visible from
227	B - MINIMAL	
228	B - MINIMAL	Minor pole top checking, insulators rusted
229	B - MINIMAL	
230	B - MINIMAL	
231	B - MINIMAL	
232	B - MINIMAL	
233	B - MINIMAL	Minor pole top checking
234	B - MINIMAL	
235	B - MINIMAL	
236	B - MINIMAL	
237	B - MINIMAL	
238	B - MINIMAL	
239	B - MINIMAL	Pole top rot and checking
240	B - MINIMAL	
241	B - MINIMAL	
242	B - MINIMAL	Pole top checking, shield wire broken, insulators rusted on all phases
243	B - MINIMAL	
244	B - MINIMAL	
245	B - MINIMAL	
246	B - MINIMAL	
247	B - MINIMAL	Minor pole top checking
248	B - MINIMAL	
249	B - MINIMAL	
250	B - MINIMAL	
251	B - MINIMAL	Pole top rot and checking, insulators starting to show rust on all phases
252	B - MINIMAL	
253	B - MINIMAL	
254	B - MINIMAL	Pole top rot and checking
255	B - MINIMAL	
256	B - MINIMAL	
257	B - MINIMAL	
258	B - MINIMAL	No Photos

259	B - MINIMAL	Only ground photos, guy wire is broken
260	B - MINIMAL	Only ground photo
261	B - MINIMAL	No Photos
262	B - MINIMAL	No Photos
263	B - MINIMAL	No Photos
264	B - MINIMAL	No Photos
265	B - MINIMAL	No Photos
266	B - MINIMAL	
267	B - MINIMAL	
268	B - MINIMAL	Pole top rot and checking, insulators rusted
269	B - MINIMAL	
270	B - MINIMAL	
271	B - MINIMAL	
272	B - MINIMAL	
273	B - MINIMAL	Pole top checking
274	B - MINIMAL	
275	B - MINIMAL	
276	B - MINIMAL	
277	B - MINIMAL	
278	B - MINIMAL	Pole top checking
279	B - MINIMAL	
280	B - MINIMAL	
281	B - MINIMAL	
282	B - MINIMAL	
283	B - MINIMAL	Pole top checking
284	B - MINIMAL	
285	B - MINIMAL	
286	B - MINIMAL	
287	B - MINIMAL	
288	B - MINIMAL	Pole top checking, insulators starting to
289	B - MINIMAL	
290	B - MINIMAL	
291	B - MINIMAL	
292	C - MODERATE	Pole top checking, hardware is visible from
293	B - MINIMAL	
294	B - MINIMAL	
295	B - MINIMAL	
296	B - MINIMAL	
297	B - MINIMAL	Pole top checking, insulators rusted on all
298	B - MINIMAL	
299	B - MINIMAL	
300	B - MINIMAL	
301	B - MINIMAL	
302	B - MINIMAL	
303	B - MINIMAL	Pole top checking, insulators starting to
304	B - MINIMAL	
305	B - MINIMAL	

306	B - MINIMAL	
307	B - MINIMAL	
308	B - MINIMAL	Pole top checking, insulators starting to
309	B - MINIMAL	
310	B - MINIMAL	
311	B - MINIMAL	
312	B - MINIMAL	
313	B - MINIMAL	Pole top checking, insulators starting to
314	B - MINIMAL	
315	B - MINIMAL	
316	B - MINIMAL	
317	B - MINIMAL	
318	B - MINIMAL	
319	B - MINIMAL	Pole top rot & checking, dead animal on pole
320	B - MINIMAL	
321	B - MINIMAL	
322	B - MINIMAL	
323	B - MINIMAL	
324	B - MINIMAL	Pole top checking
325	B - MINIMAL	
326	B - MINIMAL	
327	B - MINIMAL	
328	B - MINIMAL	
329	B - MINIMAL	
330	B - MINIMAL	
331	B - MINIMAL	Pole top rot and checking, outside phase
332	B - MINIMAL	
333	B - MINIMAL	
334	B - MINIMAL	
335	B - MINIMAL	
336	B - MINIMAL	Pole top rot and checking
337	B - MINIMAL	
338	B - MINIMAL	
339	B - MINIMAL	
340	B - MINIMAL	
341	B - MINIMAL	
342	B - MINIMAL	Pole top checking
343	B - MINIMAL	
344	B - MINIMAL	
345	B - MINIMAL	
346	B - MINIMAL	Pole top checking, insulators starting to
347	B - MINIMAL	
348	B - MINIMAL	
349	B - MINIMAL	Pole top checking, insulators starting to
350	B - MINIMAL	
351	B - MINIMAL	
352	B - MINIMAL	

353	B - MINIMAL	
354	B - MINIMAL	
355	B - MINIMAL	
356	B - MINIMAL	Pole top checking, insulators starting to
357	B - MINIMAL	
358	B - MINIMAL	
359	B - MINIMAL	
360	B - MINIMAL	
361	B - MINIMAL	Pole top checking, insulators starting to
362	B - MINIMAL	
363	B - MINIMAL	
364	B - MINIMAL	
365	B - MINIMAL	
366	B - MINIMAL	
367	B - MINIMAL	Pole top checking
368	B - MINIMAL	
369	B - MINIMAL	
370	B - MINIMAL	Pole top checking, insulators starting to show rust on all phases, insulator weights
371	B - MINIMAL	
372	B - MINIMAL	
373	B - MINIMAL	Pole top checking, outside phase insulator
374	B - MINIMAL	
375	B - MINIMAL	
376	B - MINIMAL	Pole top checking
377	B - MINIMAL	
378	B - MINIMAL	
379	B - MINIMAL	
380	B - MINIMAL	Pole top checking, insulators starting to
381	B - MINIMAL	
382	B - MINIMAL	
383	B - MINIMAL	Pole top checking, insulators rusted on all
384	B - MINIMAL	
385	B - MINIMAL	
386	B - MINIMAL	
387	B - MINIMAL	
388	B - MINIMAL	Pole top checking, insulators rusted on all
389	B - MINIMAL	
390	B - MINIMAL	
391	B - MINIMAL	
392	B - MINIMAL	
393	B - MINIMAL	
394	B - MINIMAL	Pole top checking
395	B - MINIMAL	
396	B - MINIMAL	
397	B - MINIMAL	
398	B - MINIMAL	

399	B - MINIMAL	
400	C - MODERATE	Pole top checking, hardware is visible from rot and checking, insulators rusted on all
401	B - MINIMAL	
402	B - MINIMAL	
403	B - MINIMAL	
404	B - MINIMAL	
405	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top (above SW
406	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top, broken insulator
407	B - MINIMAL	
408	B - MINIMAL	
409	B - MINIMAL	Pole top checking, insulators rusted on all
410	B - MINIMAL	
411	B - MINIMAL	
412	B - MINIMAL	
413	B - MINIMAL	Pole top checking
414	B - MINIMAL	
415	B - MINIMAL	
416	B - MINIMAL	
417	B - MINIMAL	
418	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top
419	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top, insulators starting
420	B - MINIMAL	
421	B - MINIMAL	Pole top checking, outside insulators starting
422	B - MINIMAL	
423	C - MODERATE	Pole top is rotted that it has collapsed at the top, woodpecker damage
424	C - MODERATE	Pole top checking, larger hole in pole top -
425	B - MINIMAL	Pole top checking
426	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top
427	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top
428	B - MINIMAL	
429	B - MINIMAL	
430	B - MINIMAL	No Photos
431	B - MINIMAL	
432	B - MINIMAL	Pole top checking, insulators starting to
433	B - MINIMAL	
434	B - MINIMAL	
435	B - MINIMAL	
436	B - MINIMAL	Pole top checking
437	B - MINIMAL	

438	B - MINIMAL	
439	B - MINIMAL	
440	B - MINIMAL	
441	B - MINIMAL	
442	B - MINIMAL	
443	B - MINIMAL	Pole top checking, insulators rusted on all
444	B - MINIMAL	
445	B - MINIMAL	
446	B - MINIMAL	
447	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top
448	B - MINIMAL	
449	B - MINIMAL	
450	B - MINIMAL	Pole top checking
451	B - MINIMAL	
452	B - MINIMAL	
453	B - MINIMAL	
454	B - MINIMAL	Pole top checking, Insulators rusted, insulator bell is broken on outside phase
455	B - MINIMAL	
456	B - MINIMAL	Pole top checking
457	B - MINIMAL	
458	B - MINIMAL	Pole top checking, birds nest at pole tops
459	B - MINIMAL	
460	B - MINIMAL	
461	B - MINIMAL	
462	B - MINIMAL	
463	B - MINIMAL	Pole top checking
464	B - MINIMAL	
465	B - MINIMAL	
466	B - MINIMAL	
467	B - MINIMAL	Pole top checking, insulators rusted on all
468	B - MINIMAL	
469	B - MINIMAL	
470	B - MINIMAL	
471	B - MINIMAL	
472	B - MINIMAL	
473	B - MINIMAL	Pole top checking, insulators rusted on all
474	B - MINIMAL	
475	B - MINIMAL	
476	B - MINIMAL	Pole top checking, Insulators rusted, insulator bell is broken on outside phase
477	B - MINIMAL	
478	B - MINIMAL	
479	B - MINIMAL	
480	B - MINIMAL	
481	B - MINIMAL	Pole top checking

482	B - MINIMAL	
483	B - MINIMAL	
484	B - MINIMAL	
485	B - MINIMAL	
486	B - MINIMAL	
487	B - MINIMAL	Pole top checking, insulators rusted on all phases possible flashover
488	B - MINIMAL	
489	B - MINIMAL	
490	B - MINIMAL	
491	B - MINIMAL	
492	B - MINIMAL	Pole top checking, insulators rusted on all
493	B - MINIMAL	
494	B - MINIMAL	
495	B - MINIMAL	
496	C - MODERATE	Checking around x-arm brace (small hole), insulators rusted on all phases, possible corrosion on SW and SW clamp, moss on
497	B - MINIMAL	
498	B - MINIMAL	
499	B - MINIMAL	
500	B - MINIMAL	
501	B - MINIMAL	Pole top checking
502	B - MINIMAL	
503	B - MINIMAL	
504	B - MINIMAL	
505	B - MINIMAL	Pole top checking
506	B - MINIMAL	
507	B - MINIMAL	
508	B - MINIMAL	
509	B - MINIMAL	Pole top checking, Insulators rusted, insulator bell is broken on outside phase
510	B - MINIMAL	
511	B - MINIMAL	Pole top rot and checking
512	B - MINIMAL	
513	B - MINIMAL	
514	B - MINIMAL	No Photos
515	B - MINIMAL	No Photos
516	B - MINIMAL	No Photos
517	B - MINIMAL	Pole top checking
518	B - MINIMAL	
519	B - MINIMAL	
520	B - MINIMAL	
521	B - MINIMAL	
522	B - MINIMAL	
523	B - MINIMAL	
524	B - MINIMAL	Pole top checking

525	B - MINIMAL	
526	B - MINIMAL	
527	B - MINIMAL	
528	B - MINIMAL	
529	B - MINIMAL	Pole top checking, insulators starting to
530	B - MINIMAL	
531	B - MINIMAL	
532	B - MINIMAL	
533	B - MINIMAL	Pole top rot and checking
534	B - MINIMAL	
535	B - MINIMAL	
536	B - MINIMAL	
537	B - MINIMAL	Pole top checking, birds nest at pole tops
538	B - MINIMAL	
539	B - MINIMAL	
540	B - MINIMAL	Pole top checking
541	B - MINIMAL	
542	B - MINIMAL	
543	B - MINIMAL	
544	B - MINIMAL	Pole top checking, Insulators rusted, insulator bell is broken on middle phase
545	B - MINIMAL	
546	B - MINIMAL	Pole top checking, insulators rusted on all
547	B - MINIMAL	Pole top checking, Insulators rusted, insulator bell is broken on middle phase
548	B - MINIMAL	
549	B - MINIMAL	
550	B - MINIMAL	
551	B - MINIMAL	
552	B - MINIMAL	Pole top checking
553	B - MINIMAL	
554	B - MINIMAL	
555	B - MINIMAL	
556	B - MINIMAL	
557	B - MINIMAL	Pole top checking
558	B - MINIMAL	
559	B - MINIMAL	
560	B - MINIMAL	
561	B - MINIMAL	
562	B - MINIMAL	Pole top checking
563	B - MINIMAL	
564	B - MINIMAL	
565	B - MINIMAL	
566	B - MINIMAL	
567	B - MINIMAL	Pole top checking
568	B - MINIMAL	
569	B - MINIMAL	

570	B - MINIMAL	
571	B - MINIMAL	
572	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top
573	B - MINIMAL	Pole top checking
574	B - MINIMAL	
575	C - MODERATE	Major pole top rot and checking, rot is about 2 inches deep at pole top
576	B - MINIMAL	
577	B - MINIMAL	
578	B - MINIMAL	Pole top checking
579	B - MINIMAL	
580	B - MINIMAL	
581	B - MINIMAL	Pole top checking, insulators rusted on all
582	B - MINIMAL	
583	B - MINIMAL	Pole top checking, broken static bond
584	B - MINIMAL	
585	B - MINIMAL	
586	B - MINIMAL	Pole top checking
587	B - MINIMAL	
588	B - MINIMAL	Pole top rot and checking
589	B - MINIMAL	

Field Notes:
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Splits and high brush bad pole top
Pole Splits threw hardware and high brush
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Splits and rotten pole top
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Splits inspected by drone
Splits and high brush
Splits and high brush
Splits and high brush
Splits and high brush
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Splits and high brush
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Splits and starting of pole top rot
Splits

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Structure Number	Material	Maintenance Issues		Field		RLC		Final	Final	Notes	Field Notes	Lightning Arrestors Installed Properly	EVERSOURCE STRUCTURE RATING	EVERSOURCE STRUCTURE COMMENTS	Eversource Reviewer	SECONDARY REVIEWER	
		Rating	Maintenance Needs	Hardware Condition	Structure Condition	Hardware Condition	Structure Condition	Hardware Condition	Structure Condition								
1	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits and some pole top rot see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Splits and some pole top rot see drone photos,	No LA's	C - MODERATE	Rotted crossarm, splits through the SW connection	Steve		
2	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Some dark rust on insulator bells, pole tops appear to have rot down to hardware	Splits,	No LA's	C - MODERATE	Right pole has pole top rot down to the static connection bolt	Steve	
3	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pocket rot on one pole, minor rot on pole tops	Steve	
4	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	minor splits	Steve	
5	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark colored rust on insulators, presence of woodpecker, some rot on top of pole	Splits,	No LA's	B - MINIMAL	minor splits	Steve	
6	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits up the pole near cross brace	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits up the pole near cross brace,	No LA's	B - MINIMAL	minor splits	Steve	
7	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	minor splits, minor rot at top but the SW connection is low so not an issue	Steve	
8	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits split on top of pole see drone photos	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, checking down left pole	Splits split on top of pole see drone photos,	No LA's	C - MODERATE	Cracks in crossarm, splits on pole top	Steve	
9	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing,	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	minor splits at pole top	Steve	
10	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and pole top split see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and pole top split see drone photos,	No LA's	B - MINIMAL	minor splits at pole top	Steve	
11	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor rot	Steve	
12	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor rot	Steve	
13	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor rot, minor splits on pole	Steve	
14	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor splits on pole	Steve	
15	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits and some pole top rot see drone photos	A - NO ACTION	A - NO ACTION			A - NO ACTION	B - MINIMAL			Splits and some pole top rot see drone photos,	No LA's	B - MINIMAL	Minor rot	Steve	
16	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark colored rust on insulators	Splits,	No LA's	B - MINIMAL	Minor pole top rot	Steve	
17	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Cracking & rot appears on pole, some cracks appear to interfere with hardware	Splits,	No LA's	C - MODERATE	pole top rot on one pole, also splitting through the conductor attachment bolt	Steve	
18	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and split next to cross brace	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and split next to cross brace,	No LA's	B - MINIMAL	Minor rot	Steve	
19	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Steve	
20	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Steve	
21	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and electrical outlet mounted to bottom of structure	A - NO ACTION	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Dark rust on insulators, 120 receptacles attached to base of pole	Splits and electrical outlet mounted to bottom of structure,	No LA's	B - MINIMAL	Minor pole top rot, 120V outlet at pole base is more of a maintenance issue with encroachment, insulators look fine.	Steve	Angus
22	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits also pole top rot and splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits also pole top rot and splits see drone photos,	No LA's	C - MODERATE	Bad pole top rot, minor pocket rot. Decent amount of splits coming very close to hardware	Steve	
23	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor splits	Steve	
24	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and bad pole top rot see drone photos,	No LA's	C - MODERATE	section loss at top of one of poles, pole to rot, cracks, and splits at static connection	Steve	
25	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Light rust on insulators, pitting rot on the top of pole	Splits,	No LA's	C - MODERATE	pole in previous rot patch allowing water entry, splits below	Steve	Angus
26	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top rot and checking, checking at cross arm attachment and insulators bolts	Splits,	No LA's	C - MODERATE	Pole top rot and checking, checking at cross arm attachment and insulators bolts	Steve	
27	Steel	C - MODERATE	Guy Marker Missing,	A - NO ACTION	A - NO ACTION			A - NO ACTION	A - NO ACTION			Splits,	No LA's	A - NO ACTION	Steel structure, no issues	Steve	
28	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	minimal pole splitting, some minor rotting	Steve	
29	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	splitting through the left pole crossarm attachment as well as through the right pole static connection.	Steve	
30	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and both ground wires cut on both poles	C - MODERATE	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark colored rust on insulators, presence of woodpecker damage	Splits and both ground wires cut on both poles, Disconnected Ground Wire;	No LA's	B - MINIMAL	minimal splits not affecting hardware	Steve	
31	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and both ground wires cut on each pole	C - MODERATE	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark colored rust on insulators, presence of woodpecker damage	Splits and both ground wires cut on each pole, Disconnected Ground Wire;	No LA's	B - MINIMAL	minimal splits not affecting hardware	Steve	
32	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and both ground wires cut	C - MODERATE	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Dark rust on insulators, bullet holes in pole, cut grounding wire on poles	Splits and both ground wires cut, Disconnected Ground Wire;	No LA's	B - MINIMAL	minimal splits not affecting hardware, groundwire cut is a hardware issue not structural	Steve	
33	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and both ground wires are cut	C - MODERATE	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Dark rust on insulators, cut grounding wire on poles	Splits and both ground wires are cut, Disconnected Ground Wire;	No LA's	B - MINIMAL	minimal splits not affecting hardware, groundwire cut is a hardware issue not structural	Steve	
34	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and pole top split see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Small cracks in pole present, not interfering with hardware	Splits and pole top split see drone photos,	No LA's	C - MODERATE	Split through the left pole crossarm attachment, concerning because there is no crossarm brace and the bolt could slip.	Steve	
35	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and both ground wires are cut /disconnected	C - MODERATE	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Cracking in pole in line with hardware, cut ground wire, dark rust on insulators	Splits and both ground wires are cut /disconnected, Disconnected Ground Wire;	No LA's	C - MODERATE	Cracking in pole in line with crossarm hardware	Steve	
36	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark rust on insulators, Pole checking present	Splits,	No LA's	B - MINIMAL	Minimal splits	Steve	
37	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splits	Steve	
38	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and guy wire is disconnected and missing markers	D - SEVERE	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark rust on insulators, two broke guy wires	Splits and guy wire is disconnected and missing markers,	No LA's	B - MINIMAL	Minimal splits on crossarm	Steve	Angus
39	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor rot	Steve	
40	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Structure in standing water	Splits,	No LA's	B - MINIMAL	Minimal splits	Steve	
40.5	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 41a, steel	Steve	
41	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 43a, steel	Steve	
42	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 45a, steel	Steve	
43	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 47a, steel	Steve	
44	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 49a, steel	Steve	
45	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 50a, steel	Steve	
46	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 51a, steel	Steve	
46.5	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark rust on insulator, light woodpecker damage	Splits,	No LA's	B - MINIMAL	minimal splits	Steve	
47	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL			Splits,	No LA's	C - MODERATE	concerning amount of rot on the crossarm and poles	Steve	
48	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	C - MODERATE	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Dark rust on insulator, cracks in line with hardware	Splits,	No LA's	C - MODERATE	significant rot on the poles, splits through the knee brace and static attachment	Steve	
49	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits pole top split	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top split,	No LA's	C - MODERATE	Crack in crossarm, split through the crossarm attachment bolt, large amounts of rot on both the crossarm and pole top	Steve	
50	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal rot on the structure	Steve	
51	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
52	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
53	Natural Wood	C - MODERATE	Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		3 broken bells on the center and inside phases	Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
54	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
55	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
56	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and split on pole top see drone photos pole top rot mossy	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and split on pole top see drone photos pole top rot mossy,	No LA's	B - MINIMAL	Minimal splitting/rot through structure	Steve	
57	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits inspected by drone due to land owners request inside cow pasture pole top rot	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to land owners request inside cow pasture pole top rot, Due to land owners request,	No LA's	B - MINIMAL	Minimal splitting/rot through structure	Steve	
58	Natural Wood	C - MODERATE	Guy Marker Missing, Splits inspected by drone due to land owner structure is inside cow pasture	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to land owner structure is inside cow pasture, Due to land owners request,	No LA's	B - MINIMAL	Minimal splitting/rot through structure	Steve	
59	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits inspected by drone due to land owners request structure is in cow pasture	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Trash on ROW, light rust on insulators	Splits inspected by drone due to land owners request structure is in cow pasture, Due to land owners request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
60	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and inspected by drone due to land owners request pole top rot	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to land owners request pole top rot, Inspected by drone due to landowners request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
61	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and inspected by drone due to land owners request pole top moss	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to land owners request pole top moss, Inspected by drone due to land owners request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
62	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and inspected by drone due to land owners request	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to land owners request, Inspected by drone due to landowner request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
63	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Light rust on insulators	Splits, Inspected by drone due to landowners request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
64	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Pole top splits on both poles	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Light rust on insulators, splitting on pole, Pole top rot	Pole top splits on both poles, Inspected by drone due to land owners request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
65	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Inspected by drone due to land owner's request,	No LA's	C - MODERATE	significant amount of rot above crossarm connection bolt of left pole	Steve	
66	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
67	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Inspected by drone due to land owners request,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
68	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark rust on insulators	Splits, Inspected by drone due to land owners request,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
69	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits pole top split	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top split, Inspected by drone due to land owners request,	No LA's	C - MODERATE	split through static and crossarm connection, interfering with hardware	Steve	
70	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	Angus
71	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and ole top split	A - NO ACTION	C - MODERATE	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Mild rot and vegetation on pole top	Splits and ole top split, Due to land owners request,	No LA's	C - MODERATE	minimal rot on both pole tops, pole split at crossarm attachment	Steve	Angus
72	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and inspected by drone due to land owners request	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to land owners request, Due to land owners request,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
73	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits and inspected by drone due to land owners request	A - NO ACTION	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Sagging guy wires, pole splitting at cross arm bolt, dark rust on insulators	Splits and inspected by drone due to land owners request, Due to land owners request,	No LA's	C - MODERATE	Split through the crossarm bolt on the left pole	Steve	
74	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Due to land owners request,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	Angus
75	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Crack below and through conductor attachment, multiple large splits in pole	Steve	
76	Natural Wood	C - MODERATE	Guy Marker Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
77	Natural Wood	C - MODERATE	Guy Marker Missing, Danger/Warning Sign Missing, Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal		

96	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits split at pole top threw bolt see drone photos	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits split at pole top threw bolt see drone photos,	No LA's	C - MODERATE	Large split through the left crossarm bolt connection going down the structure. minor splits in the crossarm	Steve	
97	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
98	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
99	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate		B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Structural damage and chipping at base of pole (potential animal damage), dark rust on insulators		Splits,	No LA's	C - MODERATE	Large split through the left crossarm bolt connection going down the structure. minor splits in the crossarm	Steve	
100	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
101	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor bear damage on one pole	Connor	
102	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minimal splitting	Connor	
103	Natural Wood	A - NO ACTION		A - NO ACTION	A - NO ACTION	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Some structural damage at base of pole	NA,	No LA's	B - MINIMAL	Minimal bear damage	Connor		
104	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minimal bear damage	Connor	
105	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits at top of pole	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal		B - MINIMAL	B - MINIMAL		light rust on insulators		Splits at top of pole,	No LA's	B - MINIMAL	Minimal bear damage	Connor	
106	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minimal splitting	Connor	
107	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minimal pole top rot	Connor	
108	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	C - MODERATE	B - Minimal	B - Minimal		B - MINIMAL	B - MINIMAL		light rust on insulators		Splits,	No LA's	B - MINIMAL	Woodpecker holes at bottom of pole	Connor	
109	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor pole top rot and woodpecker holes at base	Connor	
110	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits all the way up the pole	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate		B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, checking along pole not impacting hardware, light colored rust outside phase		Splits all the way up the pole,	No LA's	C - MODERATE	Pole checking and pole top rot	Connor	
111	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
112	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	C - MODERATE	Split crossarm	Connor	
113	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits big split at bottom of pole	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal		C - MODERATE	B - MINIMAL		Dark colored rust, weathered pole top, checking along pole not impacting hardware		Splits big split at bottom of pole,	No LA's	B - MINIMAL	Minor woodpecker damage	Connor	
114	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate		B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	light colored rust, weathered pole top, checking near base of pole		Splits,	No LA's	C - MODERATE	Woodpecker damage at bottom of pole	Connor	
115	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits big split up the pole	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, checking near base of pole		Splits big split up the pole,	No LA's	B - MINIMAL	Minor weathered pole top and crossarm	Connor	
116	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Small woodpecker hole at top of pole	Connor	
118	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL		C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top rot and checking, multiple (min 4) broken insulator bells		Splits,	No LA's	C - MODERATE	minor pole top rot on poles with checking at attachment bar	Connor	Angus
119	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
120	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits and chipped insulator	C - MODERATE	B - MINIMAL	B - Minimal	B - Minimal		B - MINIMAL	B - MINIMAL		2 broken insulator bells, light rust on insulators, weathered pole tops		Splits and chipped insulator, Chipped insulator,	No LA's	B - MINIMAL	Minor pole top rot, broken insulator bells	Connor	Angus
121	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Very minor pole top rot	Connor	
122	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits and pole top split see drone photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, checking along pole not impacting hardware		Splits and pole top split see drone photos,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
123	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits pole top split see drone photos	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits pole top split see drone photos,	No LA's	B - MINIMAL	Minor pole top splitting at static attachment	Connor	
124	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal		A - NO ACTION	B - MINIMAL		Weathered pole top and checking, checking along pole not impacting hardware		Splits,	No LA's	B - MINIMAL	Minor checking	Connor	
125	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits up the pole	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate		B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking, checking along pole not impacting hardware		Splits up the pole, Splits up one pole,	No LA's	B - MINIMAL	Small woodpecker hole	Connor	Angus
126	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits up the center pole see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate		B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Middle pole top checking at cross arm attachment, light rust on insulators		Splits up the center pole see drone photos, Splits on center pole all the way up,	No LA's	C - MODERATE	Checking at center pole crossarm connection	Connor	
127	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits and split on top see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate		B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, light colored rust outside phase		Splits and split on top see drone photos, Split on top of pole see drone photos,	No LA's	B - MINIMAL	Minimal pole top checking	Connor	
128	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
129	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
130	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits, ROW is on alpine adventure tour trail,	No LA's	B - MINIMAL	Minor splits	Connor	
131	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor woodpecker damage	Connor	
132	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
133	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal		B - MINIMAL	B - MINIMAL		Pole top checking, light colored rust outside phase		Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
134	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
135	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits up the pole and dark spots on one pole	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits up the pole and dark spots on one pole,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
136	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL		C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, pole top checked from one side to the other, insulators rusted on all phases, pole has bend		Splits,	No LA's	C - MODERATE	Pole top split at crossarm connection	Connor	
137	Natural Wood	C - MODERATE	Danger/Warning Sign Missing:	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
138	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing:	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
139	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits at the top see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate		B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking at cross arm attachment, light colored rust on all phases		Splits at the top see drone photos, Split at the top see drone photos,	No LA's	B - MINIMAL	Minor splits	Connor	
140	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal		A - NO ACTION	B - MINIMAL		Pole top checking		Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
141	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits at the top see drone for photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate		B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, light colored rust all phases		Splits at the top see drone for photos, Splits at the top see drone photos,	No LA's	B - MINIMAL	Minor splits	Connor	
142	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing:	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
143	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing:	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
144	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, checking at cross arm attachment		Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
145	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing:	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	C - MODERATE	Moderate pole top rot	Connor	
146	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Two guide wires are missing	D - SEVERE	B - MINIMAL	C - Moderate	C - Moderate		C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, checking at middle pole eye plate and Y-devis lightly rusted insulators on middle phase, broken guy wire	Two guide wires are missing,	No LA's	B - MINIMAL	Minor splits, some guy wires are broken	Connor		
147	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
148	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	C - MODERATE	Moderate pole top rot	Connor	
149	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits see drone photos	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits see drone photos, Inspected by drone due to access,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
150	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits, Structure is on side of cliff,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
151	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits inspected by drone due to access splits on multiple pole tops	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal		B - MINIMAL	B - MINIMAL		Weathered pole top, checking at cross arm, light rust on insulators		Splits inspected by drone due to access splits on multiple pole tops, Structure is on edge of cliff, Split on center pole,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
152	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
153	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	C - MODERATE	Moderate pole top rot	Connor	
154	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal		A - NO ACTION	B - MINIMAL		Weathered pole top and checking		Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
155	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits and pole top rot and pole top rot see drone photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking, chipped at pole top hardware		Splits and pole top rot and pole top rot see drone photos,	No LA's	B - MINIMAL	Minor splitting and pole top rot	Connor	
156	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
157	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits, Inspected by drone see drone photos,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
158	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits inspected by drone due to access	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits inspected by drone due to access, inspected by,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
159	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits pole top rot and pole top split	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking		Splits pole top rot and pole top split, Drone pictures show top rot and pole top split,	No LA's	B - MINIMAL	Minor checking	Connor	
160	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits and pole bent possibly c rated	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking		Splits and pole bent possibly c rated,	No LA's	B - MINIMAL	Minor splitting	Connor	
161	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
162	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits inspected by drone due to access	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits inspected by drone due to access,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
163	Natural Wood	C - MODERATE	Danger/Warning Sign Missing:	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and chip missing at pole top hardware	Split through bolts, checking up pole, pole top rotted,	No LA's	B - MINIMAL	Minor splitting	Connor		
164	Natural Wood	C - MODERATE	Danger/Warning Sign Missing:	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking	Insect damage toward top of pole,	No LA's	B - MINIMAL	Minor pole top rot	Connor		
165	Natural Wood	C - MODERATE	Danger/Warning Sign Missing:	C - MODERATE	C - MODERATE	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, checking along pole not impacting hardware	Can4E7M drive Urv on driveway sensitive property owner, standard splits throughout structure with insect damage, insect damage throughout structure. No Bond Wire;	No LA's	B - MINIMAL	Minor splitting	Connor		
166	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal		A - NO ACTION	B - MINIMAL		Checking at pole top		Splits,	No LA's	A - NO ACTION	Newer structure	Connor	
167	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	A - NO ACTION	Newer structure	Connor	
168	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and pole top split and pole top rot inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits and pole top splits and pole top rot inspected by drone due to accessibility, Structure is on land between 93 north and 93 south inspected by drone due to accessibility, Pole top rot and pole top splits,	No LA's	C - MODERATE	Moderate pole top rot on both poles. Newer crossarm in the median between 93 South and North	Connor	
169	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	A - NO ACTION	Newer structure	Connor	
170	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits drone did not take photos due to the structure is inside substation	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits drone did not take photos due to the structure is inside substation,	No LA's	B - MINIMAL	Minor pole top rot. Difficult to see with lack of drone photos.	Connor	
171	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
172	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate		A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking, at pole top pole eye plate going into pole		Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
173	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits pole top splits see drone photos	A - NO ACTION	B - MINIMAL				A - NO ACTION	B - MINIMAL				Splits pole top splits see drone photos,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
174	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL				A - NO ACTION										

206	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Checking at pole top	Splits,	No LA's	B - MINIMAL		Angus
207	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL		Angus
208	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits split at top of pole ware shield wire attaches see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				Splits split at top of pole ware shield wire attaches see drone photos,	No LA's	B - MINIMAL		Angus
209	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL		Angus
210	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				Splits,	No LA's	B - MINIMAL		Angus
211	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Checking at pole top, light rust on outside phase insulator	Splits,	No LA's	C - MODERATE		Angus	
212	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Major pole top rot and checking, rot is about 2 inches deep at pole top	Splits inspected by drone due to accessibility,	No LA's	C - MODERATE	Pole top rot	Angus	
213	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Splitting at shieldwire attachment across entire width of pole	Angus	
214	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits pole top split see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top split see drone photos,	No LA's	C - MODERATE	Large split at shieldwire attachment, goes 2/3 of pole width	Angus	
215	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits,	No LA's	B - MINIMAL	Some dry rot in climbing marks below cross arm bracing, likely just surficial	Angus	
216	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits up the pole	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits up the pole,	No LA's	B - MINIMAL		Angus	
217	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits only 1 guy wire is loose	C - MODERATE	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Checking at pole top crossarm, light rust on insulators	Splits only 1 guy wire is loose,	No LA's	C - MODERATE	Large split at shieldwire attachment, goes 2/3 of pole width	Angus	
218	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
219	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits pole top splits see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Checking at pole top and woodpecker damage, light rust on outside insulators	Splits pole top splits see drone photos, Pole top split see drone photos inspected by drone due to accessibility,	No LA's	B - MINIMAL	Did not think issues were severe enough to justify C rating by MESA or RLC	Angus	
220	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility,	No LA's			Angus	
221	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	minor pole bowing	Angus	
222	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Hole above shieldwire attachment on both sides	Angus	
223	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top, checking and woodpecker damage	Splits,	No LA's	B - MINIMAL		Angus	
224	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits next to cross brace	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits next to cross brace,	No LA's	B - MINIMAL	bases of poles in standing water, hard to tell degradation from photo	Angus	
225	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Crossarm split at attachment bolt	Angus	
226	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits pole top splits see drone photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Hole in pole top, checking at pole top	Splits pole top splits see drone photos, Pole top split see drone photos,	No LA's	C - MODERATE	Deep pole top rot	Angus	
227	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Fracture through 1 layer of laminate arm above attachment bolt. Crossarm replaced as part of emergency maintenance work	Angus	
228	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
229	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
230	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits and drone photos of where it was repaired at one time	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and drone photos of where it was repaired at one time, Access to bog pond trail at this structure,	No LA's	C - MODERATE	Vertical splits at attachment hardware on middle pole, repaired outside pole with top rot	Angus	
231	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and pole top issues see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and pole top issues see drone photos, Pole top rot and pole top split see drone photos,	No LA's	B - MINIMAL		Angus	
232	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Checking at pole top, light rust on insulators	Splits,	No LA's	B - MINIMAL		Angus	
233	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
234	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
235	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
236	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits pole top split see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top split see drone photos,	No LA's	B - MINIMAL		Angus	
237	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking at hardware	Splits,	No LA's	C - MODERATE	Small split at crossarm attachment bolt. Split considered more severe to type E structure configuration	Angus	
238	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Bog pond trail,	No LA's	B - MINIMAL		Angus	
239	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and missing insulator	C - MODERATE	B - MINIMAL	D - Severe	C - Moderate	D - SEVERE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and chipped at hardware, insulator bell broken on middle phase, Cross arm brace disconnected on (1) pole	Splits and missing insulator, Bog pond trail come out at str 241, 1 bell missing on center insulators,	No LA's	C - MODERATE		Angus	
240	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
241	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Pole top split and missing insulator	C - MODERATE	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking at cross arm hardware, missing bottom insulator bell	Pole top split and missing insulator, Pole top split, 1 missing insulator,	No LA's	C - MODERATE	Pole top rot and checking at crossarm attachment	Angus	
242	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and broken ground wire at top of pole	A - NO ACTION	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered and checking at pole top, dark rust on insulators, Broken bond wire top of pole	Splits and broken ground wire at top of pole, Bog pond trail str 241, Disconnected Bond Wire;	No LA's	C - MODERATE		Angus	
243	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
244	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
245	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Many small woodpecker holes in top 1/3 of structure, pole top rot and areas of rot along length	Angus	
246	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	Yes	B - MINIMAL		Angus	
247	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole base scarring possible animal/bear activity, weathered pole top	Splits,	No LA's	B - MINIMAL	structure appears to be bending off alignment by approx 5 degrees	Angus	
248	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	section cut away during new arm install, indicating dry rot on surface	Angus	
249	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
250	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
251	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Crack through one side of crossarm that goes to the attachment bolt	Angus	
252	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Angus	
253	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits pole top splits and broken ground wire at top	C - MODERATE	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Weathered pole top and checking, Broken bond wire top of pole	Splits pole top splits and broken ground wire at top, Inspected by drone due to accessibility, Disconnected Bond Wire;	No LA's	B - MINIMAL		Angus	
254	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and inspected by drone due to accessibility see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility see drone photos, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Angus	
255	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and inspected by drone due to accessibility pole top split see drone photos	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top, checking and woodpecker damage	Splits and inspected by drone due to accessibility pole top split see drone photos, Inspected by drone due to accessibility,	No LA's	C - MODERATE	Pole with woodpecker hole below shieldwire bracket appears to have dry rot	Angus	
256	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and there is a pole on ground next to structure not sure what it is	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and there is a pole on ground next to structure not sure what it is, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Center dead end pole with minor rot	Angus	
257	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and inspected by drone due to accessibility pole top splits on both poles see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility pole top splits on both poles see drone photos, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	rot and water damage along pole split, split offset from pole attachments	Angus	
258	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Pole top split see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Pole top split see drone photos, Inspected by drone due to accessibility, Pole top split see drone photos,	No LA's	B - MINIMAL		Angus	
259	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Angus	
260	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Encroachment in ROW	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
261	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits,	No LA's	B - MINIMAL		Angus	
262	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Checking along crossarm brace attachment. Insulator weights on conductor at location	Angus	
263	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor split pole at middle dead end attachment	Angus	
264	Natural Wood	C - MODERATE	Guy Marker Missing: Splits and structure is in swamp	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and structure is in swamp, Structure is in swamp,	No LA's	B - MINIMAL		Angus	
265	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Angus	
266	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
267	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Possible C because guy wire loose attached to bolder	C - MODERATE	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Weathered pole top, dark rust on insulators, Guy wire with sag - attached to rock	Possible C because guy wire loose attached to bolder, Guy wire very loose and 184% attached to a bolder that could roll down hill 184% loose because bolder has moved,	No LA's			Angus	
268	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
269	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
270	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits,	No LA's	B - MINIMAL		Angus	
271	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
272	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and pole top splits	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, light rust on insulators	Splits and pole top splits, Splits and pole top splits,	No LA's	C - MODERATE	Crossarm split at attachment bolt	Angus	
273	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Pole top splits and pole splits see drone photos for pole top	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, checking and woodpecker damage	Pole top splits and pole splits see drone photos for pole top, Pole top splits,	No LA's	C - MODERATE	Checking along deadened attachment and crossarm attachment	Angus	
274	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Groundline pole splitting with evidence of water/rot damage	Angus	
275	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Big split up pole see drone and ground photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, checking and woodpecker damage	Big split up pole see drone and ground photos, Big split up pole see drone and ground photos to see if lower rating,	No LA's	C - MODERATE	Groundline pole splitting with evidence of water/rot damage	Angus	
276	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Pole top splits see drone photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, checking and chipping	Pole top splits see drone photos, Pole top splits see drone photos,	No LA's	B - MINIMAL	Minor delamination in bottom 2 layers of crossarm, rot on pole far from attachments	Angus	
277	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
278	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
279	Natural Wood	A - NO ACTION	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	NA,	No LA's	B - MINIMAL		Angus	
280	Natural Wood	A - NO ACTION	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			NA,	No LA's	B - MINIMAL		Angus	
281	Natural Wood	A - NO ACTION	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			NA,	No LA's	B - MINIMAL		Angus	
282	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, checking and woodpecker damage	Splits,	No LA's	C - MODERATE	Deep split at shieldwire attachment. Woodpecker damage	Angus	
283	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor delamination	Angus	
284	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	woodpecker damage, deep splits at both shieldwire attachments	Angus	
285	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
286	Natural Wood	A - NO ACTION	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
287	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor woodpecker damage	Angus	
288	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits pole top splits check drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top splits check drone photos, Pole top splits see drone photos,	No LA's	B - MINIMAL		Angus	
289	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor woodpecker damage	Angus	
290	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking, checking at cross arm attachment, dark rust on showing on each phase	Splits,	No LA's	C - MODERATE	Split from small woodpecker hole through crossarm attachment and through x-brace attachment	Angus	
291	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	

435	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and Gis says 435 but structure says 434	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (434) does not match GIS structure number (435);	Splits and Gis says 435 but structure says 434,	No LA's	C - MODERATE	Significant moss on crossarm, rot under moss above crossarm attachment, splits at crossarm attachment and bracing on pole	Parker	Angus
436	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Note: Field Structure Number (435) does not match GIS structure number (436); Pole top checking, checking at cross arm attachment, moss on pole top and cross arm	Splits,	No LA's	C - MODERATE	Moss and slight rot on cross arm above bolt connection to pole. Pole split at crossarm and bracing attachment, crossarm split at same pole attachment	Parker	Angus
437	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (436) does not match GIS structure number (437);	Splits,	No LA's	B - MINIMAL	Split through crossarm bolt and support brace bolt	Parker	Angus
438	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (437) does not match GIS structure number (438);	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Cracks on x-brace attachment points, moss possibly covering split in crossarm	Parker	Angus
439	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Note: Field Structure Number (438) does not match GIS structure number (439); Significant Insulator Rust, Checking Along Pole - Not impacting Hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Base of one of the poles appears to be severely discolored and possibly rotten	Parker	Angus
440	Natural Wood	No Rating		No Rating	No Rating	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Note: Field Structure Number (439) does not match GIS structure number (440); Pole top checking, hole in pole top	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Top rot near guy attachment location.	Parker	Angus
441	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Note: Field Structure Number (440) does not match GIS structure number (441); Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Large cracks up the length of one pole.	Parker	Angus
442	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (441) does not match GIS structure number (442); Pole top checking, light colored insulators on outside phases	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Large cracks up the length of one pole.	Parker	Angus
443	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Note: Field Structure Number (442) does not match GIS structure number (443); Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Large cracks up the length of one pole.	Parker	Angus
444	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (443) does not match GIS structure number (444); Pole top checking, dark colored insulators on all phases	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Small crack forming through crossarm bolt and brace bolt. Lichen and discoloration on top of cross arm. Base of pole is chipped.	Parker	Angus
445	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (444) does not match GIS structure number (445);	Splits inspected by drone due to accessibility, inspected by drone due to accessibility,	No LA's	C - MODERATE	Base of pole appears to be significantly rotten.	Parker	Angus
446	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (445) does not match GIS structure number (446);	Splits inspected by drone due to accessibility, inspected by drone due to accessibility,	No LA's	B - MINIMAL		Parker	Angus
447	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Note: Field Structure Number (446) does not match GIS structure number (447); Major pole top rot and checking, rot is about 2 inches deep at pole top, Significant Rust on Hardware (insulator clamp)	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Pole top near running angle shield wire and guy locations. Significant pole top rot on inside angle pole	Parker	Angus
448	Natural Wood	No Rating		No Rating	No Rating	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Note: Field Structure Number (447) does not match GIS structure number (448); Pole top checking, moss on cross arm	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Crack forming on crossarm near the phase closer to the the middle of ROW Crossarm split from pole attachment to shieldwire attachment of outside phase, minor crossarm rot and moss on arm	Parker	Angus
449	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Note: Field Structure Number (448) does not match GIS structure number (449); Split down pole near crossarm support hardware	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Moss and possible rot above cross arm bolt, crack through crossarm bolt and support brace bolt on pole.	Parker	Angus
450	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Note: Field Structure Number (449) does not match GIS structure number (450); Significant Insulator Rust, Split down pole near crossarm support hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Nothing of substance found.	Parker	Angus
451	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (450) does not match GIS structure number (451); Significant Insulator Rust, checking not interfering with hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL		Parker	Angus
452	Natural Wood	No Rating		No Rating	No Rating	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (451) does not match GIS structure number (452); Pole top checking, moss on cross arm	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Significantly sized splits along X-Brace attachment locations, Moss build up above cross arm bolt locations.	Parker	Angus
453	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Note: Field Structure Number (452) does not match GIS structure number (453); Significant Insulator Rust, checking not interfering with hardware	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Significant moss build up at various locations on the cross	Parker	Angus
454	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (453) does not match GIS structure number (454); Broken Insulator Bell	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Split through cross arm bolt and support brace bolt. Moss/ possible rot between outside phase and pole.	Parker	Angus
455	Natural Wood	No Rating		No Rating	No Rating	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (454) does not match GIS structure number (455); Pole top checking, checking at cross arm attachment	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Moss and possible rot near cross arm bolts.	Parker	Angus
456	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (455) does not match GIS structure number (456);	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Moss and possible rot near cross arm bolts.	Parker	Angus
457	Natural Wood	No Rating		No Rating	No Rating	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (456) does not match GIS structure number (457); Checking Along Pole - Not impacting Hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Moss and possible rot near cross arm bolts.	Parker	Angus
458	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Bird Nest: Splits and live birds nest Gis says str 458 pole says 457	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (457) does not match GIS structure number (458);	Splits and live birds nest Gis says str 458 pole says 457, Rough access,	No LA's	B - MINIMAL	Osprey Nest	Parker	Angus
459	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 459 pole says 458	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (458) does not match GIS structure number (459); Pole top checking, checking at cross arm attachment, dark colored insulators on all phases	Splits and gis says str 459 pole says 458, Rough access,	No LA's	B - MINIMAL	Minimal Splits	Parker	Angus
460	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 460 pole says 459	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (459) does not match GIS structure number (460);	Splits and gis says 460 pole says 459,	No LA's	B - MINIMAL	Minimal splits starting to form on cross arms	Parker	Angus
461	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 461 pole says 460	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (460) does not match GIS structure number (461);	Splits and gis says 461 pole says 460,	No LA's	B - MINIMAL	Minimal splits	Parker	Steve
462	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 462 pole says 461	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (461) does not match GIS structure number (462);	Splits and gis says str 462 pole says 461,	No LA's	B - MINIMAL	Minimal splits	Parker	Steve
463	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 463 pole says 462	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (462) does not match GIS structure number (463);	Splits and gis says 463 pole says 462,	Yes	B - MINIMAL	Crack on top of crossarm near support bolt.	Parker	Steve
464	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 464 pole says 463	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (463) does not match GIS structure number (464); Pole top checking, checking on cross arm	Splits and gis says 464 pole says 463,	No LA's	B - MINIMAL	Minimal Splits	Parker	Steve
465	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 465 pole says 464	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (464) does not match GIS structure number (465);	Splits and gis says str 465 pole says 464,	No LA's	B - MINIMAL	Minimal Splits	Parker	Steve
466	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 466 pole says 465	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (465) does not match GIS structure number (466);	Splits and gis says 466 pole says 465,	Yes	C - MODERATE	Concerning small crack above the crossarm connection bolt in the moss. Hard to tell whether it's a crack or moss, may want to get arm inspected. Lots of rot	Parker	Steve
467	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits Gis says 467 pole says 466	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (466) does not match GIS structure number (467);	Splits Gis says 467 pole says 466,	Yes	B - MINIMAL	Cracks close to cross arm bolt	Parker	Steve
468	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 468 pole says 467 split in cross arm	A - NO ACTION	D - SEVERE	B - Minimal	D - Severe	B - MINIMAL	D - SEVERE		Note: Field Structure Number (467) does not match GIS structure number (468); Pole top checking, checking on cross arm, cross arm cracked and rotting	Splits and gis says 468 pole says 467 split in cross arm, Big split see drone photos,	Yes	C - MODERATE	Splits on crossarm. Crossarm replaced as part of emergency maintenance repair	Parker	Steve
469	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 469 pole says 468	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (468) does not match GIS structure number (469);	Splits and gis says 469 pole says 468,	Yes	B - MINIMAL	Minimal splits, discoloration above crossarm bolts on top of crossarm.	Parker	Steve
470	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 470 pole says 469	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (469) does not match GIS structure number (470);	Splits and gis says 470 pole says 469,	No LA's	C - MODERATE	Bolt split through vang bolts. Moss growth substantial inside split	Parker	Steve
471	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits Gis says 471 pole says 470	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (470) does not match GIS structure number (471);	Splits Gis says 471 pole says 470,	No LA's	B - MINIMAL	Minimal splits	Parker	Steve
472	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits and gis says 472 pole says 471	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (471) does not match GIS structure number (472); Pole top checking	Splits and gis says 472 pole says 471,	No LA's	B - MINIMAL	Minimal splits	Parker	Steve
473	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits and gis says 473 pole says 472	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (472) does not match GIS structure number (473);	Splits and gis says 473 pole says 472,	No LA's	B - MINIMAL	Base of poles sitting in water. One base appears to be missing material on sides, and large discolored split.	Parker	Steve
474	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 474 pole says 473	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (473) does not match GIS structure number (474);	Splits and gis says 474 pole says 473, Swampy access,	No LA's	B - MINIMAL	Small split through crossarm and support brace bolt.	Parker	Steve
475	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 475 ole says 474 structure is in swamp	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (474) does not match GIS structure number (475);	Splits and gis says 475 ole says 474 structure is in swamp,	No LA's	B - MINIMAL	Splits, possible rot in splits on poles	Parker	Steve
476	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits 1 chipped insulator and gis says str 476 pole says 475	C - MODERATE	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Note: Field Structure Number (475) does not match GIS structure number (476); Pole top checking, checking at cross arm attachments, checking at base of pole, broken insulator bell outside phase	Splits 1 chipped insulator and gis says str 476 pole says 475, Chipped insulator,	No LA's	C - MODERATE	Crossarm developing splits near insulator. Split through crossarm bolt and support brace bolt	Parker	Steve
477	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits and gis says 477 pole says 476	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (476) does not match GIS structure number (477);	Splits and gis says 477 pole says 476,	No LA's	B - MINIMAL	Splitting through crossarm bolt	Parker	Steve
478	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 478 pole says 477	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (477) does not match GIS structure number (478);	Splits and gis says 478 pole says 477,	No LA's	B - MINIMAL	Small split through crossarm and support brace bolts	Parker	Steve
479	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and in pole says 478 gis says 479	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (478) does not match GIS structure number (479);	Splits and in pole says 478 pole says 479,	No LA's	B - MINIMAL	Split on cross arm. Appears to be more of a splinter breaking off	Parker	Steve
480	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and numbers are off see drone photos	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (479) does not match GIS structure number (480); Pole top checking, light colored rust on outside insulators	Splits and numbers are off see drone photos, inspected by drone due to accessibility,	No LA's	B - MINIMAL	minimal splits	Parker	Steve
481	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and inspected by drone see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (480) does not match GIS structure number (481);	Splits and inspected by drone see drone photos, inspected by drone due to accessibility,	No LA's	B - MINIMAL	Small split through crossarm and support brace bolt	Parker	Connor
482	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits inspected by drone see drone photos numbers are off	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (481) does not match GIS structure number (482);	Splits inspected by drone see drone photos numbers are off, inspected by drone due to accessibility,	No LA's	B - MINIMAL	Minor bear damage at base	Parker	Connor
483	Natural Wood	C - MODERATE	Guy Marker Missing: Danger/Warning Sign Missing: Splits and number are off	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (482) does not match GIS structure number (483);	Splits and number are off,	No LA's	C - MODERATE	Splitting through crossarm bolt on outside pole with evidence of further rot	Parker	Connor
484	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 484 pole says 483	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (483) does not match GIS structure number (484);	Splits and gis says str 484 pole says 483,	No LA's	B - MINIMAL	Small split through cross arm bolt and support brace. Pole bases are looking weathered	Parker	Connor
485	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 485 pole says 484	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (484) does not match GIS structure number (485);	Splits and gis says str 485 pole says 484,	No LA's	B - MINIMAL	Minimal splits	Parker	Connor
486	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Bad split from bottom to top of 1 pole and gis says str 486 pole says 485	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Note: Field Structure Number (485) does not match GIS structure number (486); Pole top checking, checking at cross arm attachments, checking at base of pole	Bad split from bottom to top of 1 pole and gis says str 486 pole says 485,	No LA's	C - MODERATE	Split through Xbrace bolt	Parker	Connor
487	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 487 pole says 486	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (486) does not match GIS structure number (487);	Splits and gis says str 487 pole says 486,	No LA's	B - MINIMAL	Slight split forming across cross arm	Parker	Connor
488	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 488 pole says 487	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (487) does not match GIS structure number (488); Pole top checking, light colored rust on outside insulators	Splits and gis says str 488 pole says 487,	No LA's	B - MINIMAL	Support brace bolt appears to be backing out.	Parker	Connor
489	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 489 pole says 488	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (488) does not match GIS structure number (489);	Splits and gis says str 489 pole says 488,	No LA's	B - MINIMAL	Minimal Splits	Parker	Connor
490	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 490 pole says 489	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (489) does not match GIS structure number (490);	Splits and gis says str 490 pole says 489,	No LA's	B - MINIMAL	Minimal Splits	Parker	Connor
491	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and pole numbers are off see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (490) does not match GIS structure number (491);	Splits and pole numbers are off see drone photos,	No LA's	B - MINIMAL	Minimal Splits	Parker	Connor
492	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (491) does not match GIS structure number (492);	Splits,	No LA's	C - MODERATE	Woodpecker holes and possible pole base rot sitting in standing water	Parker	Connor
493	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (492) does not match GIS structure number (493);	Splits,	No LA's	C - MODERATE	Moderate crossarm splitting and rot	Parker	Connor
494	Natural Wood	C - MODERATE	Danger/Warning Sign Missing:	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (493) does not match GIS structure number (494);	Splits,	No LA's	B - MINIMAL	Minimal Splits	Parker	Connor
495	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits 7 woodpecker holes all around bottoms of same pole and gis says str 495 pole says 494	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Note: Field Structure Number (494) does not match GIS structure number (495); Pole top checking, woodpecker damage at base of poles, light colored rust on outside insulators	Splits 7 woodpecker holes all around bottoms of same pole and gis says str 495 pole says 494, Multiple holes at least 7 that go around the pole,	No LA's	C - MODERATE	Pole reduction/ chipping. Wood pecker holes.	Parker	Connor
496	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 496 pole says 495	A - NO ACTION	B - MINIMAL			C - Moderate	A - NO ACTION	C - MODERATE	Note: Field Structure Number (495) does not match GIS structure number (496); Checking around x arm brace (small hole), insulators rusted on all phases, possible corrosion on SW and SW clamp, moss on cross arm, pole top rot	Splits and gis says str 496 pole says 495,	No LA's	C - MODERATE	Checking near x-arm bolt.	Parker	Connor
497	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says 497 pole says 496	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (496) does not match GIS structure number (497);	Splits and gis says 497 pole says 496,	No LA's	B - MINIMAL	minimal splits	Parker	Connor
498	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 498 pole says 497	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (497) does not match GIS structure number (498); Pole top checking	Splits and gis says str 498 pole says 497,	No LA's	B - MINIMAL	minimal splits	Parker	Connor
499	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 499 pole says 498	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (498) does not match GIS structure number (499);	Splits and gis says str 499 pole says 498,	No LA's	B - MINIMAL	minimal splits	Parker	Connor
500	Natural Wood	C - MODERATE	Danger/Warning Sign Missing: Splits and gis says str 500 pole says str 499	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (499) does not match GIS structure number (500);	Splits and gis says str 500 pole says str 499,	No LA's	B - MIN			

LEGEND:

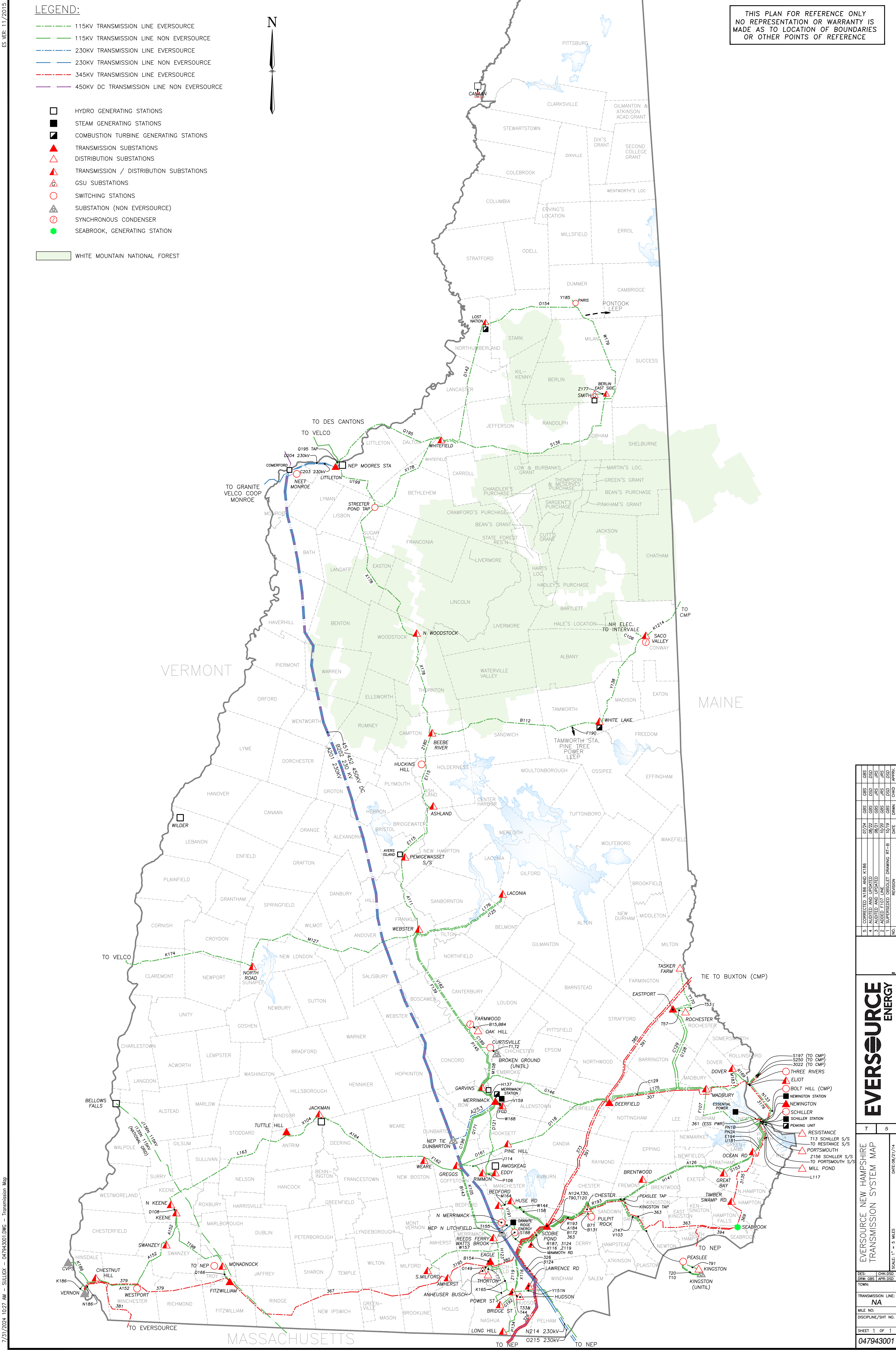
- 115KV TRANSMISSION LINE EVERSOURCE
- 115KV TRANSMISSION LINE NON EVERSOURCE
- 230KV TRANSMISSION LINE EVERSOURCE
- 230KV TRANSMISSION LINE NON EVERSOURCE
- 345KV TRANSMISSION LINE EVERSOURCE
- 450KV DC TRANSMISSION LINE NON EVERSOURCE

- HYDRO GENERATING STATIONS
- STEAM GENERATING STATIONS
- COMBUSTION TURBINE GENERATING STATIONS
- TRANSMISSION SUBSTATIONS
- DISTRIBUTION SUBSTATIONS
- TRANSMISSION / DISTRIBUTION SUBSTATIONS
- GSU SUBSTATIONS
- SWITCHING STATIONS
- SUBSTATION (NON EVERSOURCE)
- SYNCHRONOUS CONDENSER
- SEABROOK, GENERATING STATION

WHITE MOUNTAIN NATIONAL FOREST



THIS PLAN FOR REFERENCE ONLY
NO REPRESENTATION OR WARRANTY IS
MADE AS TO LOCATION OF BOUNDARIES
OR OTHER POINTS OF REFERENCE



NO.	REVISION	DATE	BY	CHKD	APPD
5	CORRECTED N186 AND K186	07/24	GBS	GBS	
4	AUDITED AND UPDATED	06/22	GBS	GBS	
3	AUDITED AND UPDATED	06/21	GBS	GBS	
2	ADDED F107 LINE	07/20	GBS	GBS	
1	SUPERSEDED REASON	07/27	GBS	GBS	

EVERSOURCE
ENERGY

DESIGNED BY: CHW/GBS	DATE: 08/21/14
DRAWN BY: GBS	
TOWN: NA	
TRANSMISSION LINE: NA	
MILE NO: DISCIPLINE/SHT NO.	
SHEET 1 OF 1	
047943001	