

**LEGEND:**

- DENOTES TRANSMISSION LINE
- DENOTES STRUCTURE NUMBER
- DENOTES ROAD
- DENOTES WATER



**GRAPHIC SCALE**

SCALE 1" = 8,000'



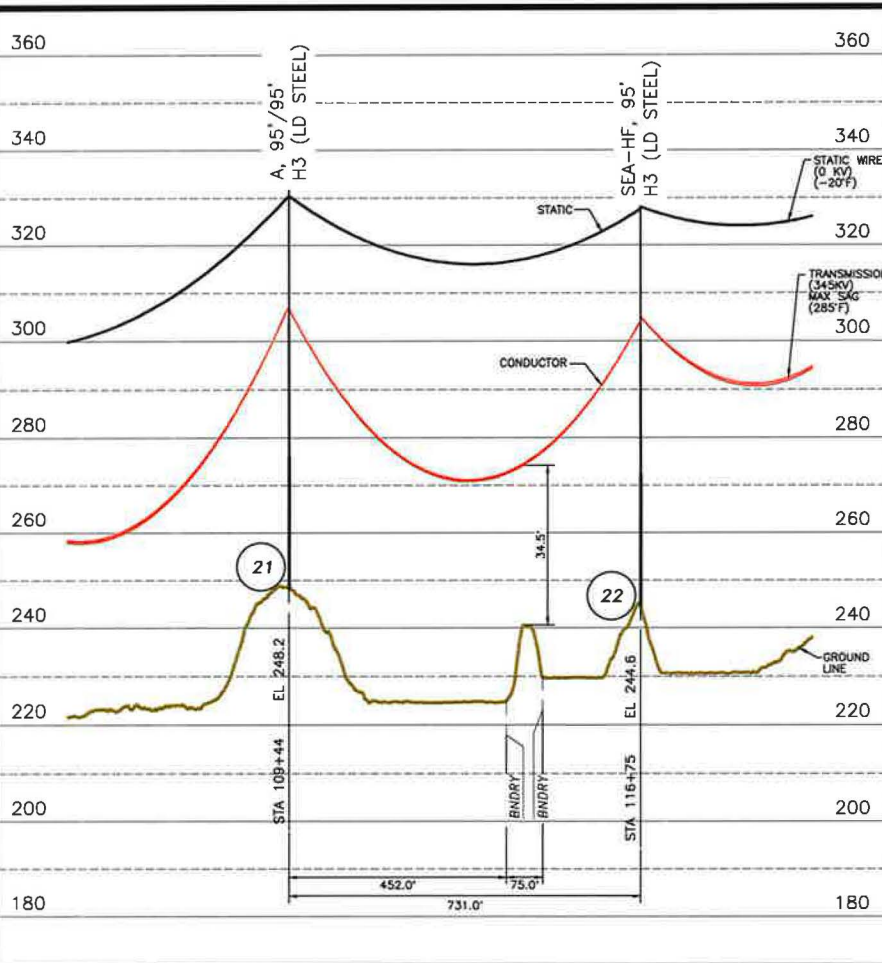
REV	DATE	BY	CHKD	APPD	DESCRIPTION
4	01/12/20	SAL	GEL	EBR	RE-ISSUED FOR USE
3	01/16/20	SAL	NEB	GEL	RE-ISSUED FOR USE
2	04/09/18	SAL	GEL	GEL	RE-ISSUED FOR USE
1	03/29/18	NEB	JLD	GEL	RE-ISSUED FOR USE
0	02/01/18	NEB	JLD	GEL	ISSUED FOR USE
A	11/27/18	NEB	JLD	GEL	ISSUED FOR REVIEW

**EVERSOURCE ENERGY**

**LINE 391 345KV TRANSMISSION  
PERMIT CROSSING DRAWING  
OVERVIEW MAP  
EXHIBIT #1**

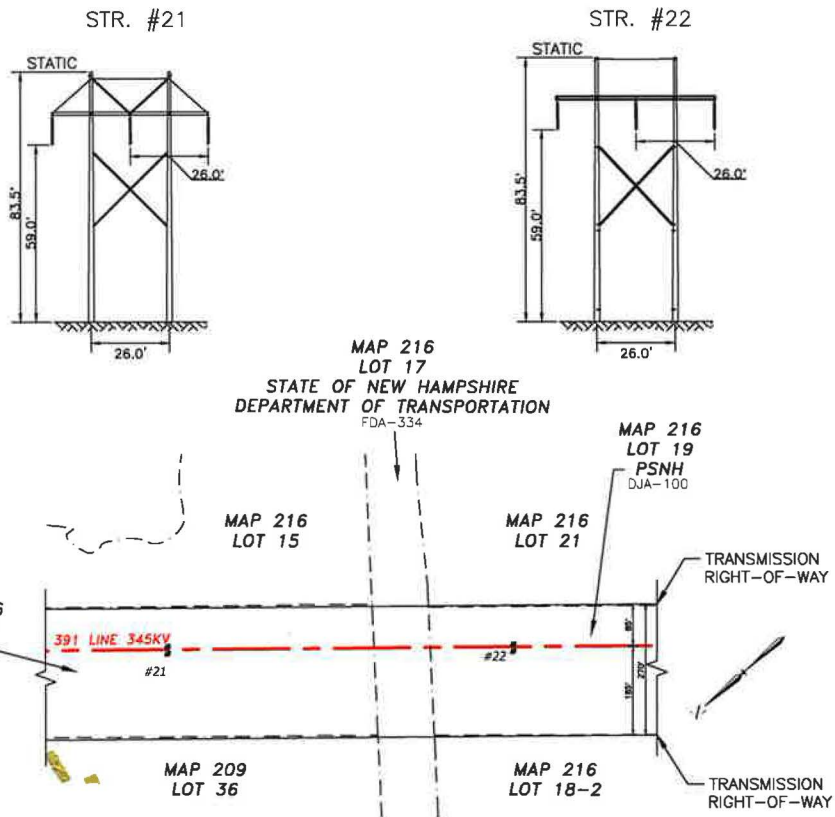
SCALE AS SHOWN	P.L.D. 039143902-SH01.DWG DATE	DRAWING NO. <b>039143902-SH01</b>
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T	4	OWNER NEB/TRC
		ENGINEER GEL/TRC
		CHECKED JLD/TRC
		APPROVED GEL/TRC
		DATE 11/27/18



NOTES:  
 1. VERTICAL DATUM IS NAVD88 IN FEET.  
 2. COORDINATE SYSTEM IS NEW HAMPSHIRE STATE PLANE NAD 83 US SURVEY FEET.

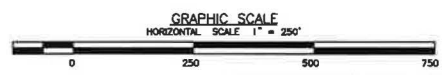
TOWN OF ROCHESTER, N.H.



STRUCTURE LOCATION:  
 STR. #21 - LAT. = 43°20'2.449"N  
 LONG. = 71°0'10.403"W  
 STR. #22 - LAT. = 43°19'56.998"N  
 LONG. = 71°0'16.889"W

CABLE SCHEDULE:

WIRE	# OF CABLES	TYPE	DIA. (IN.)	WEIGHT/1000 FT	CABLE STRENGTH (LBS.)
STATIC	2	7#8 ALUMOWELD	0.385	262	15,930
TRANSMISSION COND.	6	850.8 KCMIL ACSR 45/7 BUZZARD	1.100	985	24,300



REV	DATE	BY	CHKD	APPD	DESCRIPTION
3	01/24/19	SAL	GEL	BPS	RE-ISSUED FOR USE
2	01/27/19	SAL	GEL	BPS	RE-ISSUED FOR USE
1	01/10/19	NEB	SAL	GEL	RE-ISSUED FOR USE
0	11/28/18	SAL	NEB	GEL	ISSUED FOR USE
A	11/01/18	SAL	NEB	GEL	ISSUED FOR REVIEW

**EVERSOURCE ENERGY**

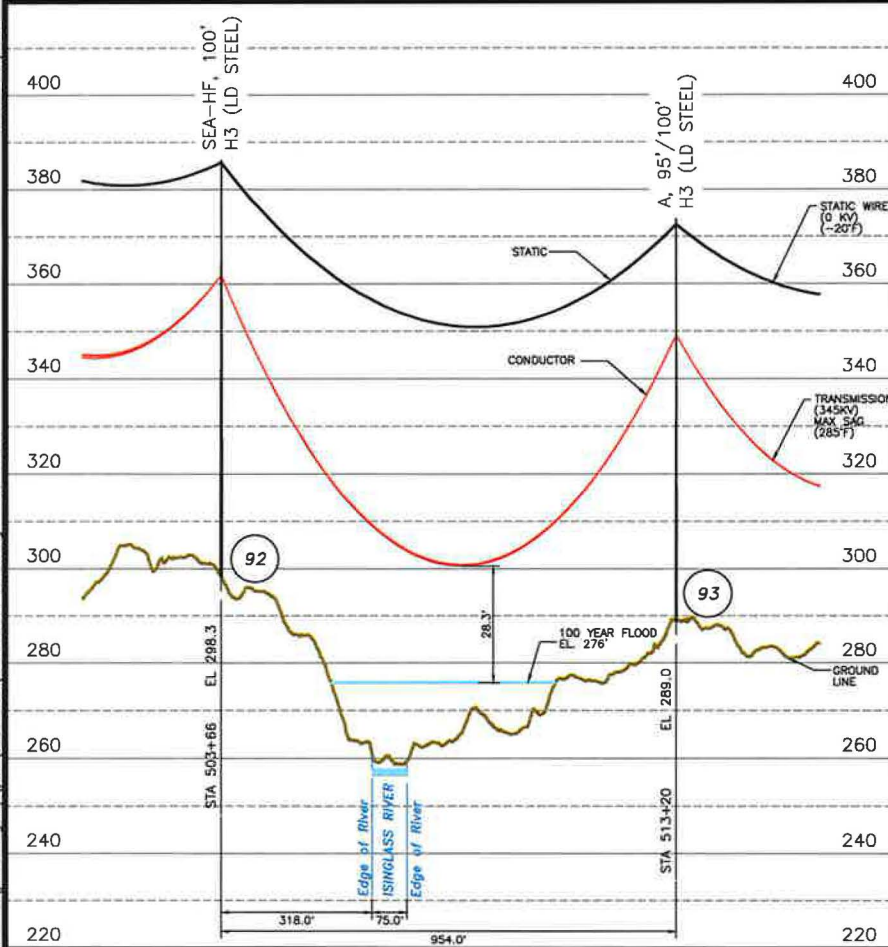
LINE 391 345KV TRANSMISSION  
 STATE LAND CROSSING  
 ROCHESTER, N.H.  
 EXHIBIT #2

DATE	BY	CHKD	APPD
10/21/19	GEL	TRC	TRC

SCALE: AS SHOWN  
 FILE: 039143902-SH04.DWG  
 DRAWING NO.: 039143902-SH04

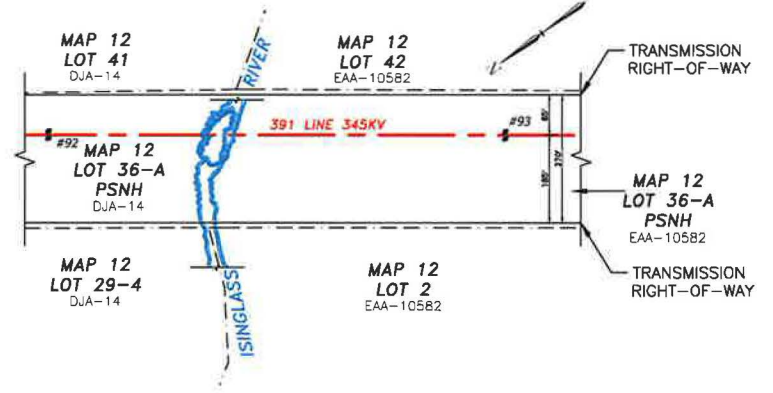
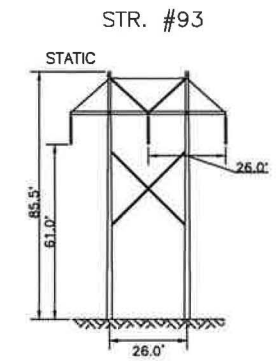
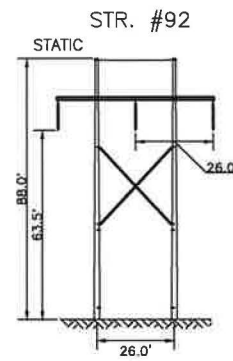
ES VER. 12/2016

1/22/2020 9:30 AM - Slessard - C:\pwworking\pwr1\d2576959\039143902-SH03.dwg - 391-SH03



NOTES:  
 1. VERTICAL DATUM IS NAVD88 IN FEET.  
 2. COORDINATE SYSTEM IS NEW HAMPSHIRE STATE PLANE NAD 83 US SURVEY FEET.

TOWN OF STRAFFORD, N.H.



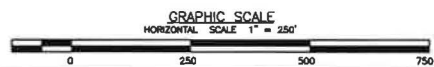
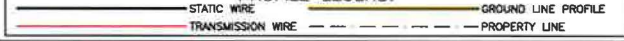
STRUCTURE LOCATION:

STR. #92 - LAT.= 43°15'8.235"N  
 LONG.= 71°5'58.039"W  
 STR. #93 - LAT.= 43°15'0.614"N  
 LONG.= 71°6'5.624"W

CABLE SCHEDULE:

WIRE	# OF CABLES	TYPE	DIA. (IN.)	WEIGHT/1000 FT	CABLE STRENGTH (LBS.)
STATIC	2	7#8 ALUMOWELD	0.385	262	15,930
TRANSMISSION COND.	6	850.8 KCMIL ACSR 45/7 BUZZARD	1.100	985	24,300

PROFILE LEGEND:



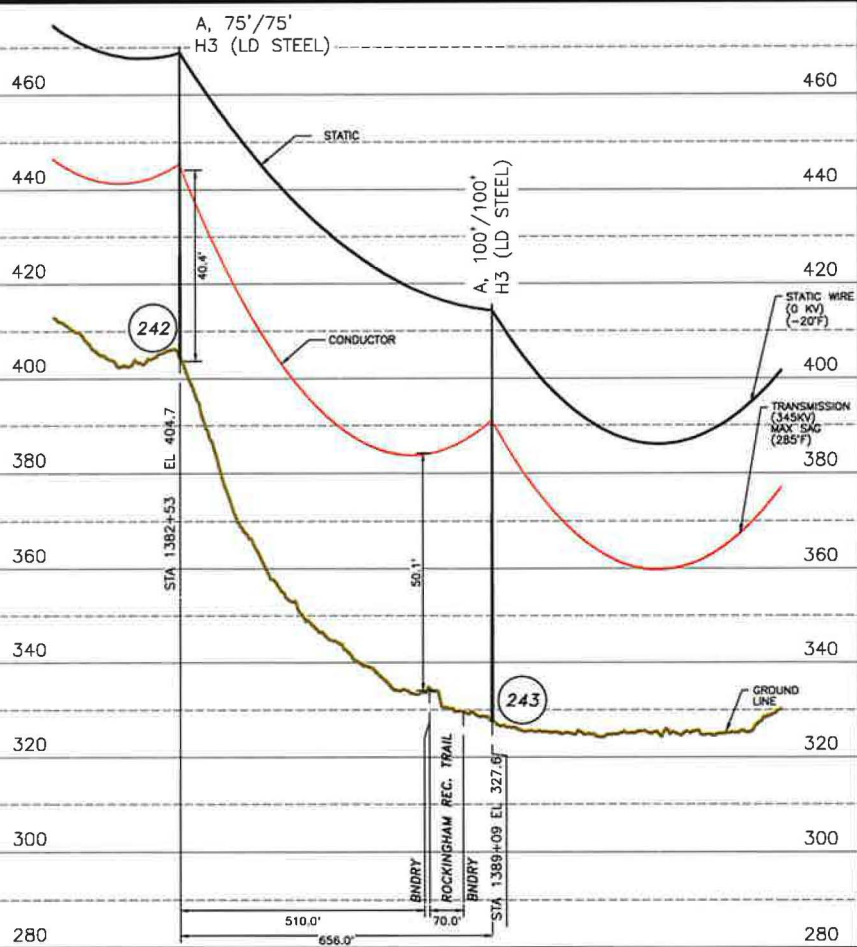
NO	REV	DESCRIPTION	DATE	BY	CHKD	APPD
3		RE-ISSUED FOR USE	01/24/19	SAL	GEL	BRS
2		RE-ISSUED FOR USE	01/17/19	SAL	GEL	BRS
1		RE-ISSUED FOR USE	01/18/19	NEB	SAL	GEL
0		ISSUED FOR REVIEW	11/29/18	SAL	NEB	GEL
A		ISSUED FOR REVIEW	11/01/18	SAL	NEB	GEL

**EVERSOURCE ENERGY**

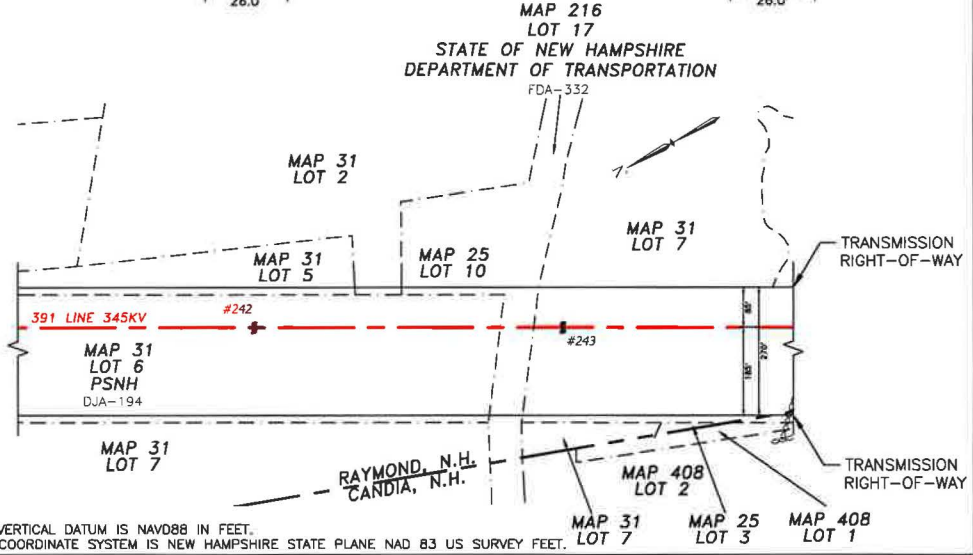
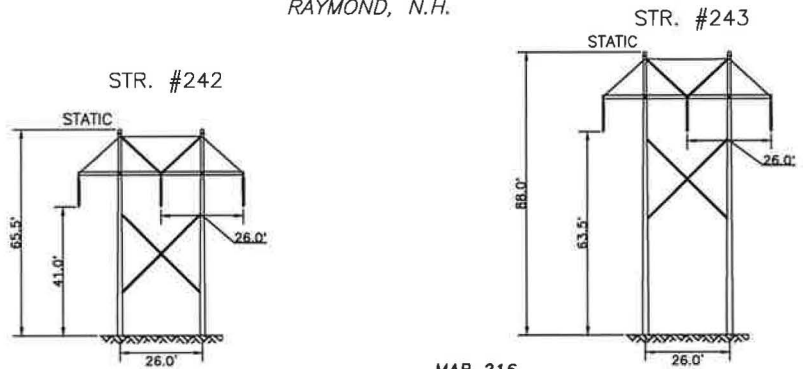
LINE 391 345KV TRANSMISSION  
 ISINGLASS RIVER CROSSING  
 STRAFFORD, N.H.  
 EXHIBIT #3

SCALE: AS SHOWN  
 FILE: 039143902-SH03.DWG  
 DRAWING NO.: 039143902-SH03

T	3
DRAWN	SAL/TRC
CHECKED	GEL/TRC
DESIGNED	NEB/TRC
APPROVED	GEL/TRC
DATE	10/14/19



TOWN OF  
RAYMOND, N.H.



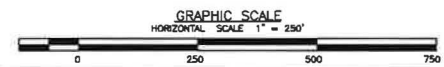
NOTES:  
1. VERTICAL DATUM IS NAVD88 IN FEET.  
2. COORDINATE SYSTEM IS NEW HAMPSHIRE STATE PLANE NAD 83 US SURVEY FEET.

STRUCTURE LOCATION:  
STR. #242 - LAT.= 43°2'32.209"N  
LONG.= 71°14'50.114"W  
STR. #243 - LAT.= 43°2'26.535"N  
LONG.= 71°14'54.378"W

CABLE SCHEDULE:

WIRE	# OF CABLES	TYPE	DIA. (IN.)	WEIGHT/1000 FT	CABLE STRENGTH (LBS.)
STATIC	2	7#8 ALUMOWELD	0.385	262	15,930
TRANSMISSION COND.	6	850.8 KCMIL ACSR 45/7 BUZZARD	1.100	985	24,300

PROFILE LEGEND:  
 ———— STATIC WIRE  
 ———— CONDUCTOR  
 ———— TRANSMISSION WIRE  
 ———— GROUND LINE PROFILE  
 ———— PROPERTY LINE



REV	DESCRIPTION	DATE	BY	CHKD	APPD
3	RE-ISSUED FOR USE	01/24/20	SAL	GEL	EBRS
2	RE-ISSUED FOR USE	01/17/20	SAL	GEL	EBRS
1	RE-ISSUED FOR USE	01/10/20	NEB	SAL	GEL
0	ISSUED FOR USE	11/29/18	SAL	NEB	GEL
A	ISSUED FOR REVIEW	11/01/18	SAL	NEB	GEL

**EVERSOURCE ENERGY**

LINE 391 345KV TRANSMISSION  
STATE LAND CROSSING  
RAYMOND, N.H.  
EXHIBIT #4

SCALE: AS SHOWN	FILE: 039143902-SH05.DWG	DRAWING NO.: 039143902-SH05
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T	3
DESIGN	SAL/TRC
ENGINEER	GEL/TRC
CHECKED	NEB/TRC
APPROVED	GEL/TRC
DATE	10/22/19