

## **EXHIBIT 1**



Civil Engineers Structural Engineers Traffic Engineers Land Surveyors Landscape Architects Scientists 48 Constitution Drive Bedford, NH 03110 Phone (603) 472-4488 Fax (603) 472-9747 www.tfmoran.com

USGS LOCUS MAP 348X3 LINE

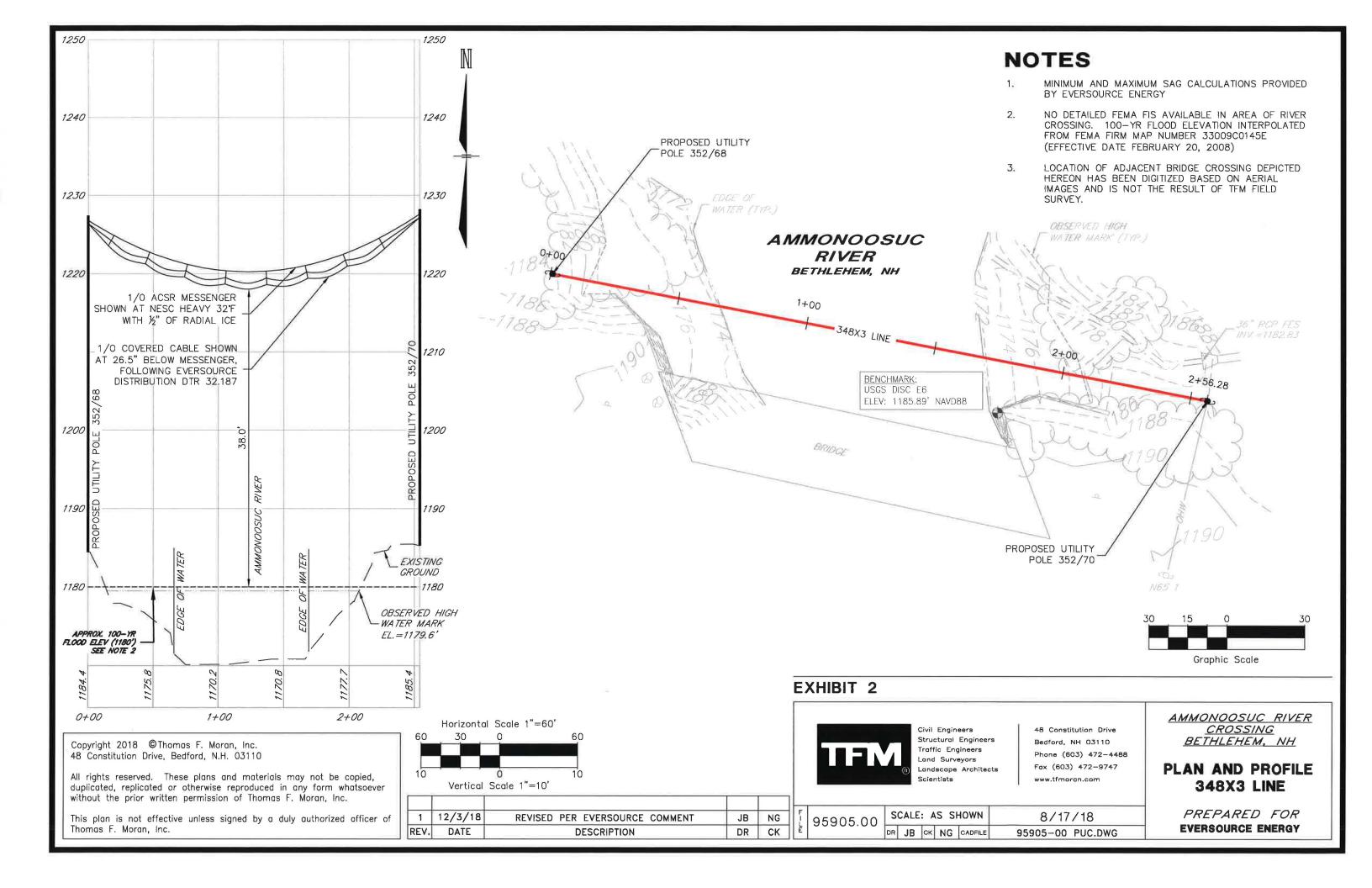
AMMONOOSUC RIVER CROSSING

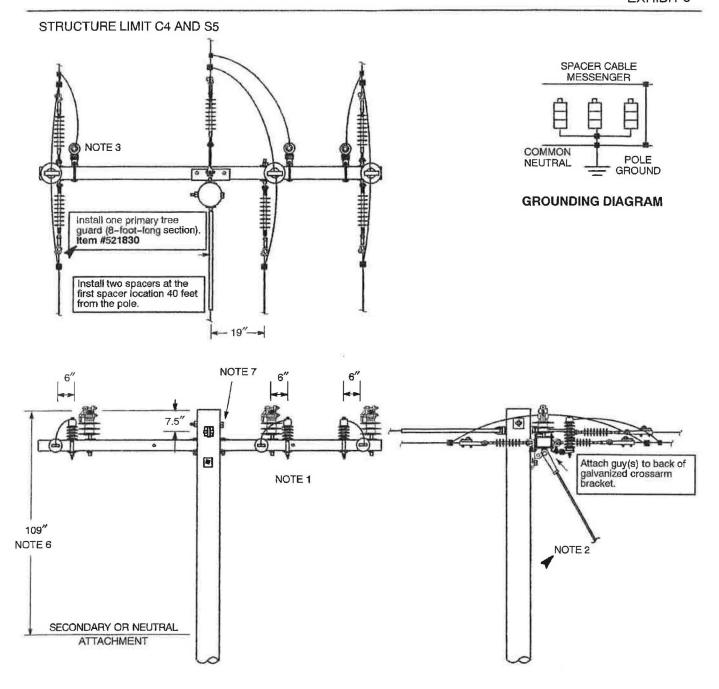
BETHLEHEM, NH

PREPARED FOR EVERSOURCE ENERGY

95905-00 SCALE: 1"=2,000' 12/3/18

DR JB CK NG CADFILE 95905-00 PUC.DWG





## **Notes**

- Bond pole hardware together if there is less than 2-inch separation.
- Guy as necessary for the difference between the open wire and spacer cable dead-end tensions. Select guy(s) from Section 06.
- 3. Select arresters from Section 16 and ground in accordance with DTR 16.209.
- 4. Select straight strain clamps and tap wire from Section 07. Select connectors from Section 33.
- 5. Ground the spacer cable messenger as described in DTR 32.176.
- 6. Refer to DTR 04.047 for secondary or neutral attachment height.
- 7. Install anti-split bolt.
- ➤ 8. Select messenger grip from DTR 07.035 CT/WMA or DTR 07.039 NH.

ORIGINAL	TRANSITION TO OPEN WIDE			
4/16/79				
APPROVED				
08/10/17	EVERSOURCE ENERGY	CONSTRUCTION STANDARD	DTR 10.349	12