

 $\label{eq:label_$



T-NT 35.9'-32.4'-ELEC <mark>S 32.5'</mark> 31.5'— SECONDARY -NHOS CATV 3 29.4 0 E - TOP OF WATER Ó 10/12/11 07 39 153'

TO: E-NT/90B

strand between the existing utility poles shown above that will traverse the river. The strand will be installed at the proposed height (see above). The supporting strand will be secured to each pole using double dead end attachments to prevent any sag in the wire and maintain proper clearances. NHOS will lash a one inch diameter fiber optic cable (PVC jacket) to the strand using a dual lash method to provide security of the fiber over the right of way. The fiber will be tagged with twenty four hour contact information at each pole clamp. NHOS will employ the proper safety personnel during the crossing installation. The proposed install will meet all proper clearances from other Utilities. (see above). Additional pole guys will be added per NESC Rule 264 and as directed by pole



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