




NHOS
New Hampshire Optical Systems, Inc.
o9 Pine till Rd.

Proposed River Crossing Moultonborough, NH
Notes:
the heights of structures shown hereon are Nikon 362
10/13/11.
The horizontal distance between the neares
bridge eege and the exsting overnead w wires bridge egese and the
is 5 peroximatel $y$ :
3. Because of the close horizontal proximity to drawing is sumbited with veritical distances
measured to the stuth measured to the structure. This process
simplifies the preparation and review of the crossing without jepondiring itive inent
protetet the safe usge of the waterway
4. The smillest vericial distance from the top of
5. The vertical distance between the top of
Vetical distances are representative of
attactment heibts anter utility make read attachment heiehths a ater utility make read
moves are completed.
Waveguide
Riverenand Rai Crossings
Spanmaster © Release 3.1 Sag / Tension Comptation









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E-144/115 - T-150/759 (Existing joint owned utility pole (NHEC/Fairpoint) in existing Right-of-Way)


E-144/114 - T-150/758 (Existing joint owned utility pole (NHEC/Fairpoint) in poexisting Right-of-Way)

Date: $12 / 12 / 11$
Revision \#
Proposed
River Crossing


Whititier Highway, Mouttonborough
Nearest cross street- Sheridan Rd.
E-144/114 - T-150/758

