TOWN OF WOLFEBORO CONSERVATION COMMISSION DREDGE & FILL MEETING MINUTES February 11, 2019

Members Present: Dan Coons, Chairman, Ed Roundy, Jeff Marchand, Members, Warren Muir, Alternate.

Chairman Coons opened the meeting at the Town Hall Annex Conference Room at 9:06 am.

Paul McBride 610 South Main Street Rust Pond Minimum Impact Expedited Tax Map #260-62

The applicant proposes to construct a driveway through poorly drained wetland to access a building site.

Referencing the Paul McBride Minimum Impact Expedited application, Tax Map #260-62, the Wolfeboro Conservation approves of and appreciates the location of the box culvert in a less impacting area however, would prefer the use of an open natural bottom box culvert.

Sonja T. Kinzlmaier 9 Fairway Drive Special Use Permit Tax Map #243-60

The applicant proposes wetland impact to construct a driveway crossing and access to construct a single family dwelling and attached garage.

Referencing the Sonja T. Kinzlmaier Special Use Permit application, Tax Map #243-60, the Wolfeboro Conservation reviewed the project and noted the following questions/concerns;

- The northeast property line is indicated as "approximate". How does one determine a setback from an
 approximate property line? It appears that the garage is located to the approximate line leaving no room
 for error.
- 2. What drainage calculations have been done for the intermittent stream culvert? Is it intermittent, ephemeral?
- Has the cart path that is proposed to be removed been researched? It is the understanding of the Commission the path was constructed to allow certain landowners access to the golf course across this parcel.
- 4. "Erosion Control Device" seems to be too generic to mean anything and requires some clarification.
- 5. The wetland is depicted on the plan to the south side of the seasonal stream but, the stream is not located. The Commission questions whether this is a mapping error.
- 6. Does the 500 SF wetlands impact include the apron for the driveway? What impacts are there to the stream/bed from burying the utilities beneath the driveway (assuming that the utilities will be 6' beneath the driveway and considerably beneath the stream thalweg).

Respectfully Submitted, Lee Ann Hendrickson Lee Ann Hendrickson