## MERRIMACK PLANNING BOARD

## SITE WALK MINUTES – DECEMBER 29th. 2018

## Present

| Robert Best     | Chair – Merrimack Planning Board              |
|-----------------|---|
| Nelson Disco    | Member – Merrimack Planning Board             |
| Dan Ricker      | Member – Merrimack Planning Board             |
| Tom Koenig      | Councilor & Member - Merrimack Planning Board |
| Alastair Millns | Vice Chair – Merrimack Planning Board         |
| Gage Perry      | Citizen - 15 Lesa Drive, Merrimack, NH        |
| Ray Donahue     | Citizen - 37 Leonard Avenue, Hooksett, NH     |
| Robin Goodman   | Citizen - 67 Wilson Hill, Merrimack, NH       |
| Rhonda Tapply   | Citizen - 65 Wilson Hill, Merrimack, NH       |
| Jon Tapply      | Citizen - 65 Wilson Hill, Merrimack, NH       |
| Holly McGraw    | Citizen - 67 Wilson Hill, Merrimack, NH       |
| Julie Foss      | Citizen - 13 Birchwood Road, Milford, NH      |
| William Foss    | Citizen - 55 Wilson Hill Road, Merrimack, NH  |
| James Best      | Citizen – 5 Marty Drive, Merrimack, NH        |

The walk started at 9:15 AM at 63 Wilson Hill Road (Tax Map 4B, Lot 130).

The walk attempted with maps provided by the property owner to determine the proposed sub-division. While the wetlands were clearly delineated by flags, the members followed the area, and generally agreed where the property would be divided. Had the owner's agents attended this determination would have been easier, as there appeared to be flags not connected to this proposal.

The members concentrated particularly on the two vernal water flows and the several culverts that delivered the water from the site, focusing on how these could be affected by any construction.

Some concern was expressed over the steepness of the current drive which curved in places which obviously had been constructed to facilitate vehicle traction in poor weather.

The walk concluded at 10:15 am.

There was a quorum of Planning Board Members present, and the Chair reminded those present of the requirement of "no discussion".