## **Appendix 3 – PDS 9-2021**

## **Excerpt from Provincial Policy Statement (PPS, 2020)**

## 2.2 Water

- 2.2.1 Planning authorities shall protect, improve or restore the *quality and quantity of water* by:
  - a) using the *watershed* as the ecologically meaningful scale for integrated and longterm planning, which can be a foundation for considering cumulative impacts of development;
  - b) minimizing potential *negative impacts*, including cross-jurisdictional and cross-watershed impacts;
  - c) evaluating and preparing for the *impacts of a changing climate* to water resource systems at the watershed level;
  - d) identifying water resource systems consisting of *ground water features*, *hydrologic functions*, *natural heritage features and areas*, and *surface water features* including shoreline areas, which are necessary for the ecological and hydrological integrity of the *watershed*;
  - e) maintaining linkages and related functions among *ground water features*, *hydrologic functions*, *natural heritage features and areas*, and *surface water features* including shoreline areas;
  - f) implementing necessary restrictions on development and site alteration to:
    - 1. protect all municipal drinking water supplies and *designated vulnerable areas*; and
    - 2. protect, improve or restore *vulnerable* surface and ground water, *sensitive* surface water features and sensitive ground water features, and their *hydrologic functions*;
  - g) planning for efficient and sustainable use of water resources, through practices for water conservation and sustaining water quality;
  - h) ensuring consideration of environmental lake capacity, where applicable; and
  - i) ensuring stormwater management practices minimize stormwater volumes and contaminant loads, and maintain or increase the extent of vegetative and pervious surfaces.
- 2.2.2 Development and site alteration shall be restricted in or near sensitive surface water features and sensitive ground water features such that these features and their related hydrologic functions will be protected, improved or restored.

Mitigative measures and/or alternative development approaches may be required in order to protect, improve or restore sensitive surface water features, sensitive ground water features, and their hydrologic functions.