



- Complete **Sections 10A, 10B, 10C, 12, 13, and 14** if applicable to your project.
 Provide **plan view** and **cross-section** site-specific drawings adequate for detailed review; include:
- An overall site plan showing existing lakes, streams, wetlands, *floodplains*, and other water features.
 - Name of waterbodies, property boundaries, and neighboring property owner information.
 - Choose the crossing location to provide for minimum impact to the wetland.
 - The length, diameter, and type of culvert that is proposed.
 - The volume of fill in cubic yards by multiplying average (depth) x (width) x (length) and dividing by 27.
 - Method of bank stabilization at the culvert ends.
 - The dimensions for maximum depth and maximum extent of fill. Include dimensions from fixed objects and property boundaries to wetland fill area.
 - Soil erosion and sedimentation control measures*, if within 500 feet of a lake or stream.

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- An overall site plan showing existing lakes, streams, wetlands, *floodplains* and other water features.
 - Name of waterbodies, property boundaries, and neighboring property owner information.
 - Site location plan that provides for minimum impact to the wetland.
 - The dimensions for maximum depth and maximum extent of fill. Include dimensions from fixed objects and property boundaries to wetland fill area.
 - The fill volume (cu yd) calculated by multiplying average (depth) x (width) x (length) in feet and dividing by 27.
 - Soil erosion and sedimentation control measures*.
 - Observed water elevation, date of observation (M/D/Y).
 - Datum (*IGLD 85* or *NGVD 29* on *Section 10 Waters*).