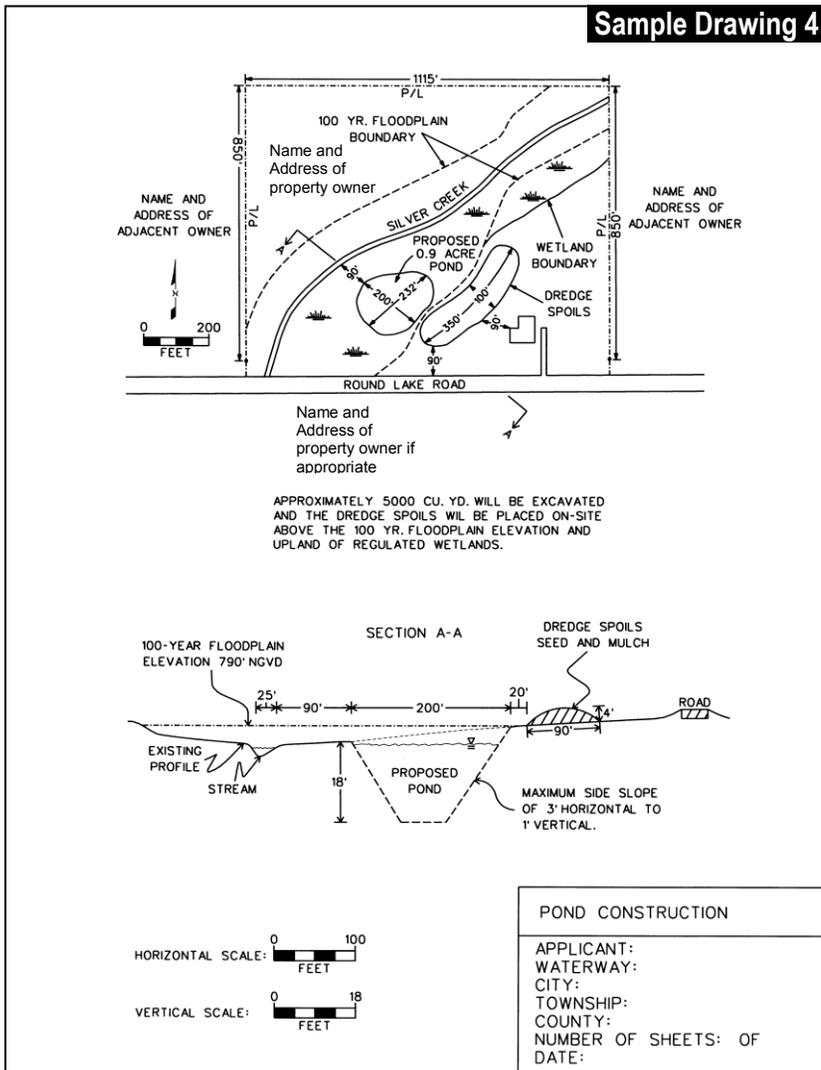
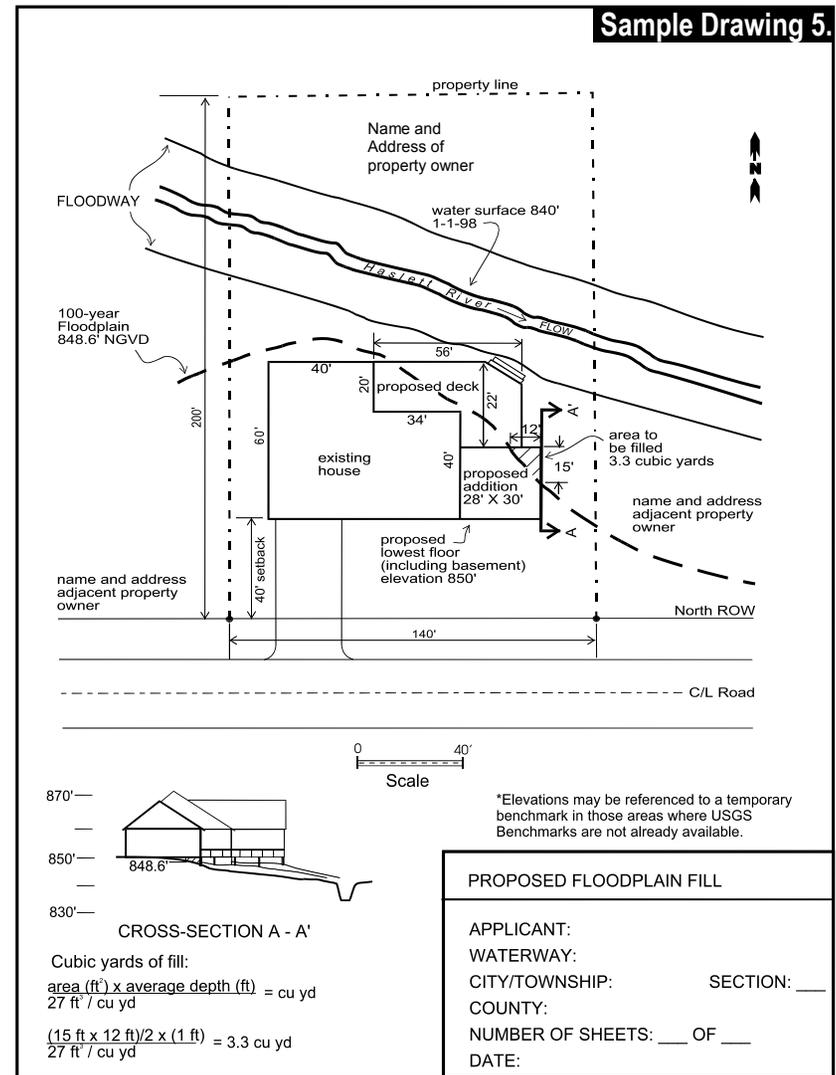


Sample Drawing 4.



- Complete **Section 11** and **Sections 10A, 10B, 10C, 12, and 13** if applicable to your project. Provide **plan view** and **cross-section** site-specific drawings adequate for detailed review; include:
- Overall site plan showing existing lakes, streams, wetlands, other water features.
 - Waterbody names, property boundaries and corners, property owner, and neighboring property owner information. Please include property owner information for upstream and downstream adjacent parcels.
 - Existing and proposed conditions in the area of proposed pond.
 - Maximum depth, maximum and typical side slopes at edge of pond (vertical/horizontal), pond surface area, and dimensions and distances of proposed pond and spoils disposal area from fixed objects and property boundaries. Spoils should be placed above the 100-year floodplain elevation and upland of regulated wetlands. If off-site disposal is planned, please provide a detailed description of the location.
 - Soil erosion and sedimentation control measures.
 - Water levels and dates of observation in nearby surface water and at proposed pond location.
 - Datum (NGVD 29, IGLD 85 or local) and dredge volume (cu yd).
 - If pond will have a surface water outlet, show on plan and cross-section drawings.

Sample Drawing 5.



- Complete **Section 13** and **Sections 10A, 10B, 10C, and 12** if applicable to your project. Provide **plan view** and **cross-section** site-specific drawings adequate for detailed review; include:
- Overall site plan showing existing lakes, streams, wetlands, other water features, floodplain, and floodway elevation.
 - Waterbody names, property boundaries and corners, property owner, neighboring property owner information, and soil erosion and sedimentation control measures.
 - Datum used (NGVD 29 or IGLD 85).
 - 100-year floodplain elevation (if known). Proposed basement floor and finished first-floor elevations (ft).
 - Description of reference point and highest known water elevation (ft) above or below reference point and date of observation (M/D/Y).
 - Existing and proposed building dimensions and minimum and maximum distances of proposed cut and/or fill from waterbodies, wetlands, and floodplain boundaries (ft).
 - Proposed and existing contours on a site development plan that show compensating cut for proposed fill in the floodplain.
 - Excavation and/or fill dimension (length, width, depth) and volumes (cu yd).
 - Show location of excavated materials. If on site, please show on plans.