# Exhibit A - Scope of Work

### Produce Draft Construction Plan Task 1 - Design level survey (if additional survey is needed)

Supplementary site survey may be completed to gather additional field data on existing conditions so that robust restoration designs can be produced. Supplementary surveys may include further topographic/bathymetric surveys, groundwater testing, and/or geologic surveys, among other things.

### Task 2 - Development of Permit level Construction Plan

YN will proceed with producing engineered designs of the preferred restoration concept(s). Design deliverables provided under this task will provide suitable detail to allow for environmental permits to be acquired for the project (includes accurate depiction of areas being impacted and estimates of material quantities). A design report may also be produced as a deliverable for this task which describes existing conditions, design alternatives, permitting strategies, AutoCAD produced design drawings, and construction cost estimates.

### Task 3 - Stakeholder Meetings and Communications

YN will present the Phase 3 Permitting Drawing Sets to landowners and agency stakeholders for additional feedback and buy-in.

**Deliverables:**

* **Conceptual (30%) design plans, design report, and stakeholder comments used to select the preferred alternative.**
* **Permit ready design plans, design report, and stakeholder comments.**
* **Construction quantities and cost estimate**