Construction was initiated and substantially completed during the summer of 2019. In May, BCI Contracting received county notice to proceed with construction. The site is not accessible by land, so BCI mobilized equipment and materials to the site using a barge at high tide in mid-August. Erosion / water pollution control measures were installed and excavation proceeded according to the plans and specifications. BCI used two amphibious excavators for dike grading and fill work, channel excavation at 14 breach locations, and installation of vertical bole arrays. Timber pilings were removed using a crane and barge. The contractor’s use of aquatic excavators enabled work to occur from the interior of the relic dike, minimizing dike clearing and grubbing, and preserving much of the native vegetation and maturing Spruce planted in the early 2000s.
Thank You!

Vertical Bole Placement