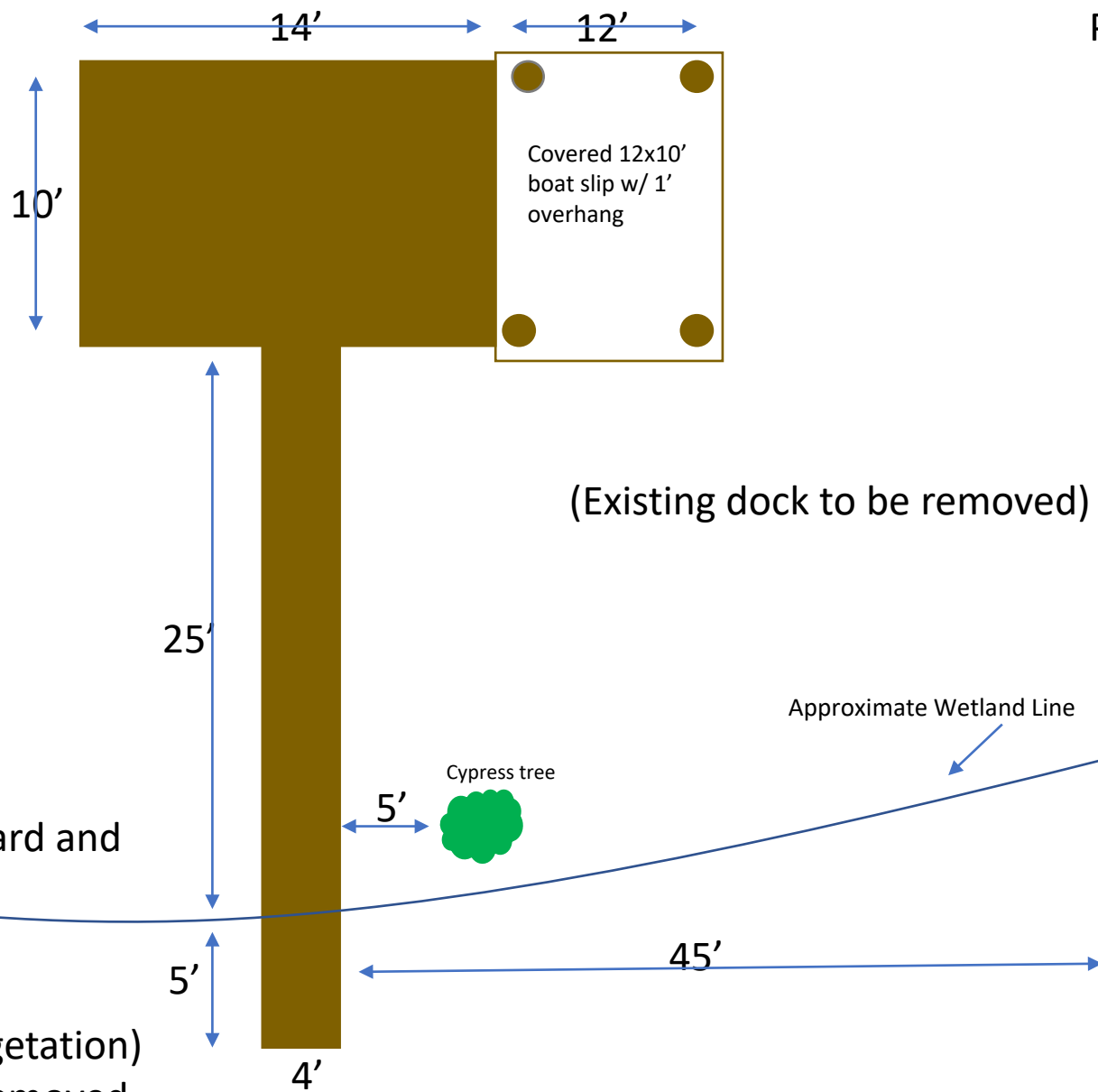


P/L

Dock Site Plan

P/L



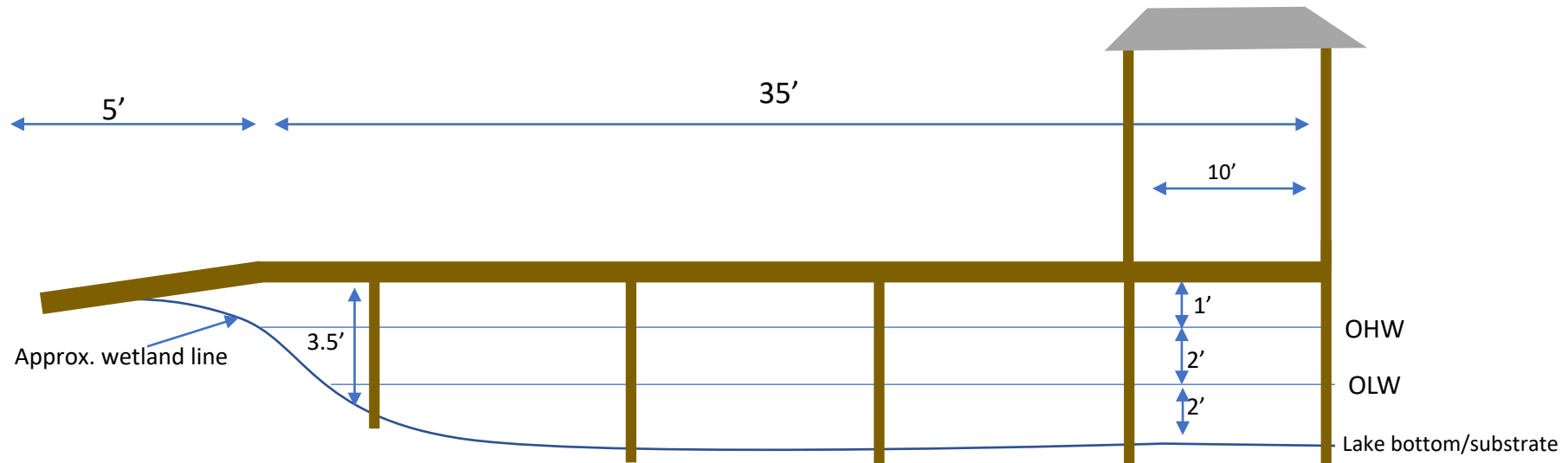
(Existing dock to be removed)

Approximate Wetland Line

Cypress tree

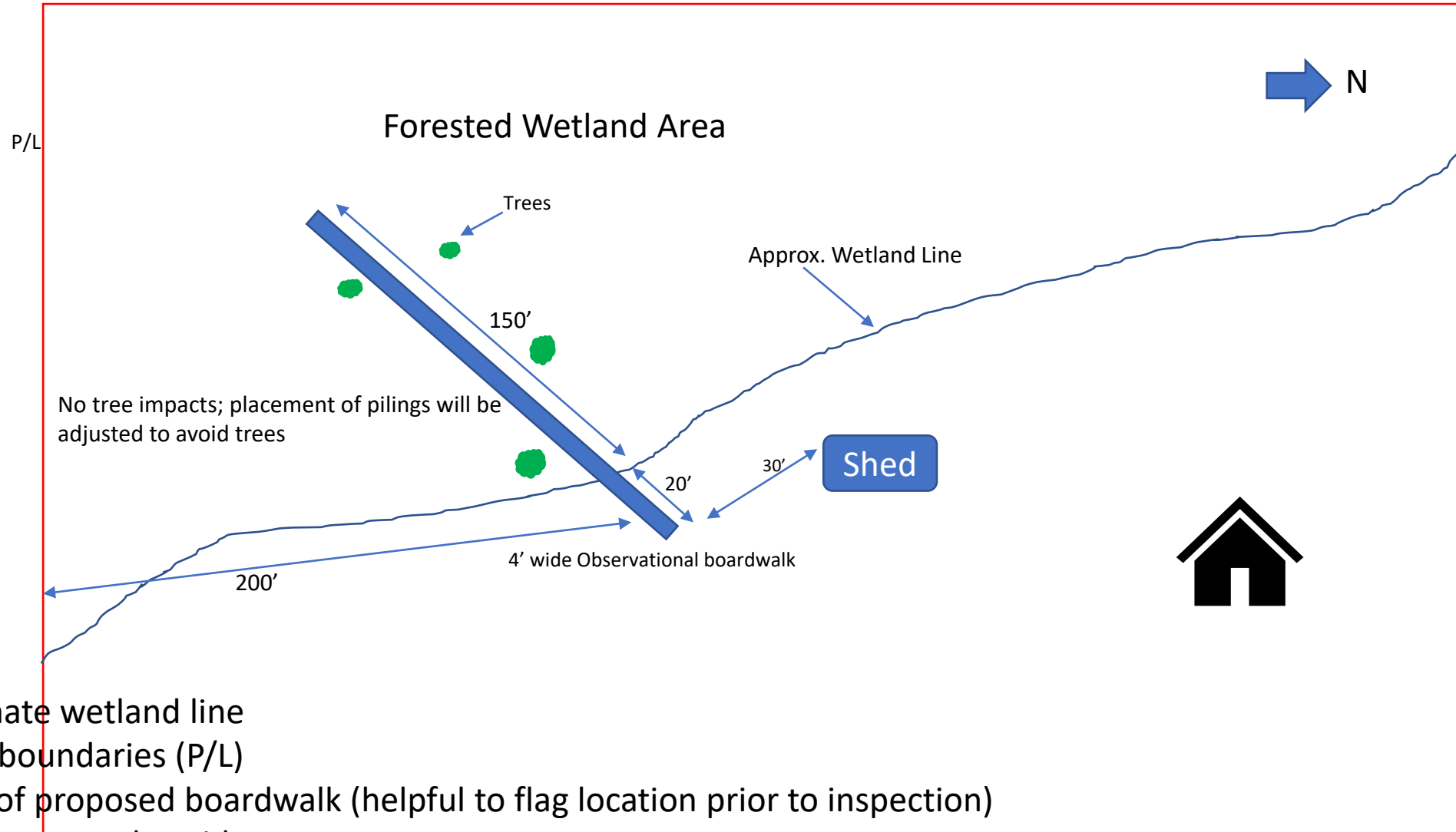
- ✓ Approximate wetland line
- ✓ All dimensions of proposed structure landward and waterward of wetland line
- ✓ Property boundaries (P/L)
- ✓ Location of structure
- ✓ Resources (e.g. native wetland trees and vegetation)
- ✓ Existing structures. If existing dock is to be removed prior to new construction, please note.
- ✓ Ensure platform is located beyond vegetated fringe

Dock Cross-Section



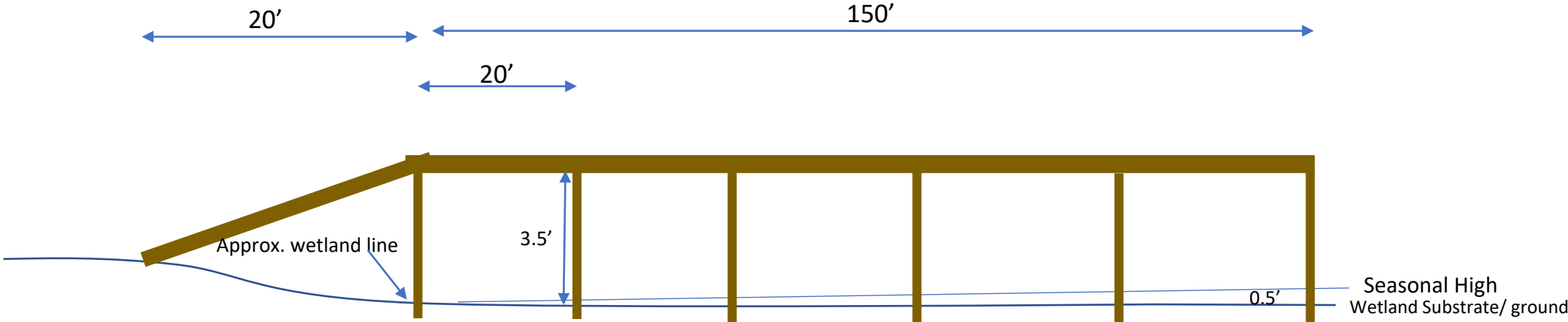
- ✓ Approx. wetland line
- ✓ Approx. Ordinary High Water (OHW)/High Guidance Level (HGL), Low Guidance Level (LGL) and associated depths
- ✓ Minimum of 2' depth at LGL in mooring area
- ✓ Decking minimum of 1' above OHW/HGL
- ✓ Decking minimum of 3.5' above wetland substrate within the first 20' from wetland line

Boardwalk Site Plan



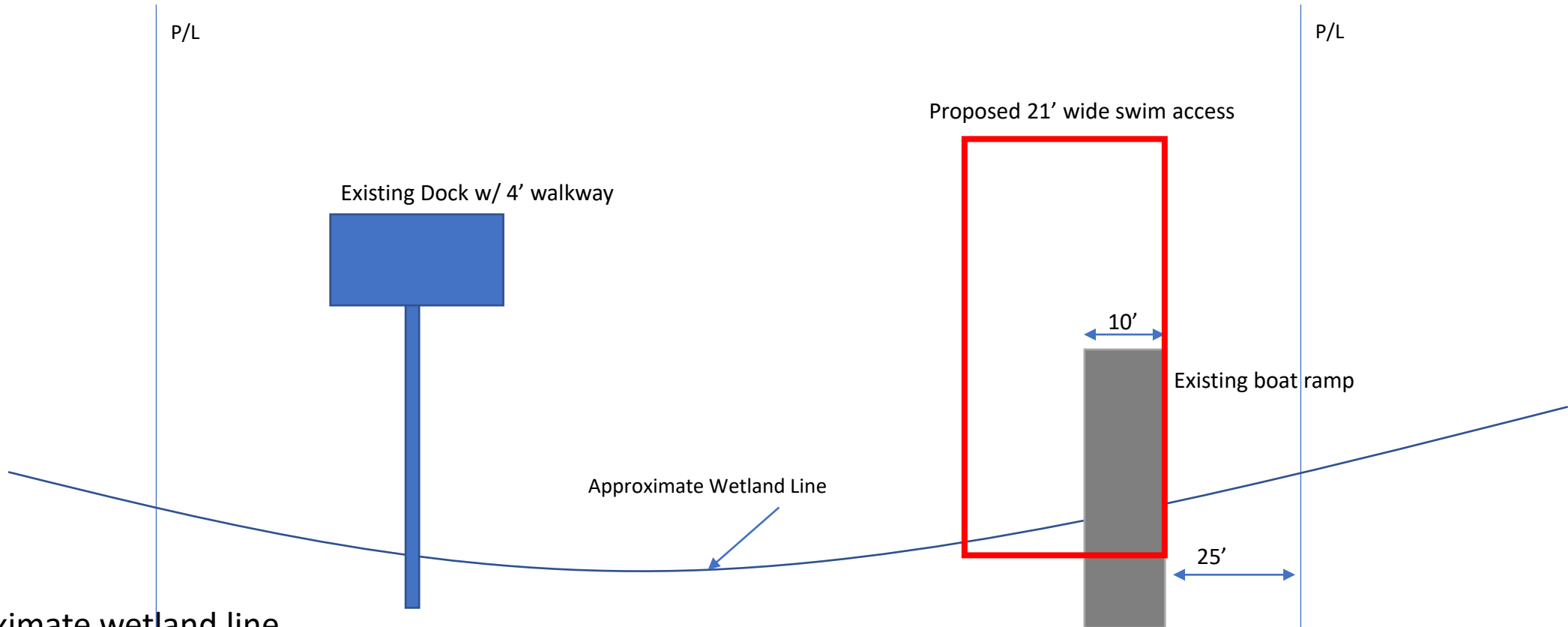
- ✓ Approximate wetland line
- ✓ Property boundaries (P/L)
- ✓ Location of proposed boardwalk (helpful to flag location prior to inspection)
- ✓ Adjacent trees and avoidance
- ✓ Dimensions of boardwalk

Boardwalk Cross-Section



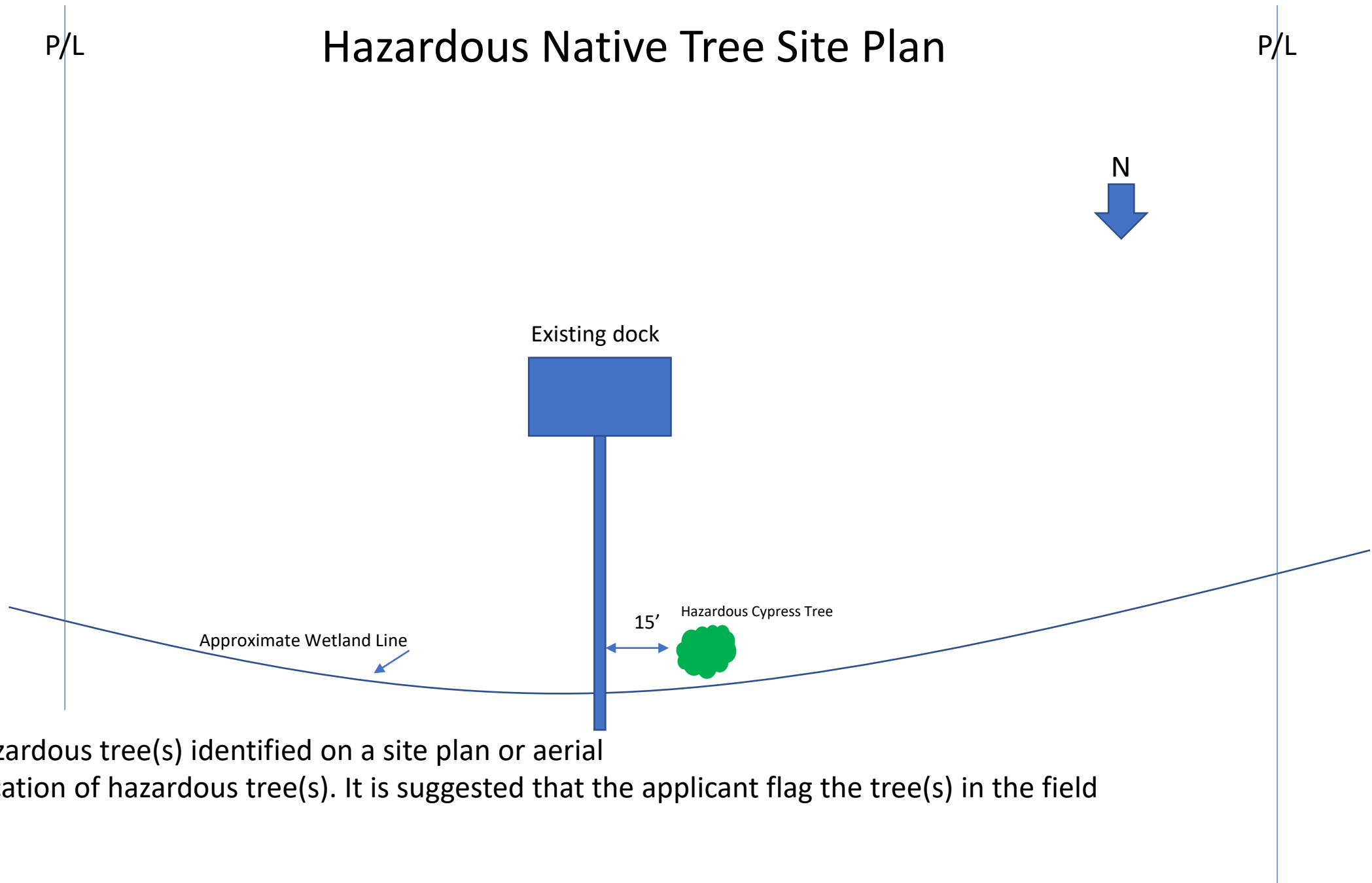
- ✓ Approximate wetland line
- ✓ Decking minimum of 3.5' above wetland substrate within first 20' from wetland line
- ✓ Approx. Seasonal high or OHW elevation, whichever is appropriate for wetland
- ✓ Length of boardwalk

Swim Access Site Plan



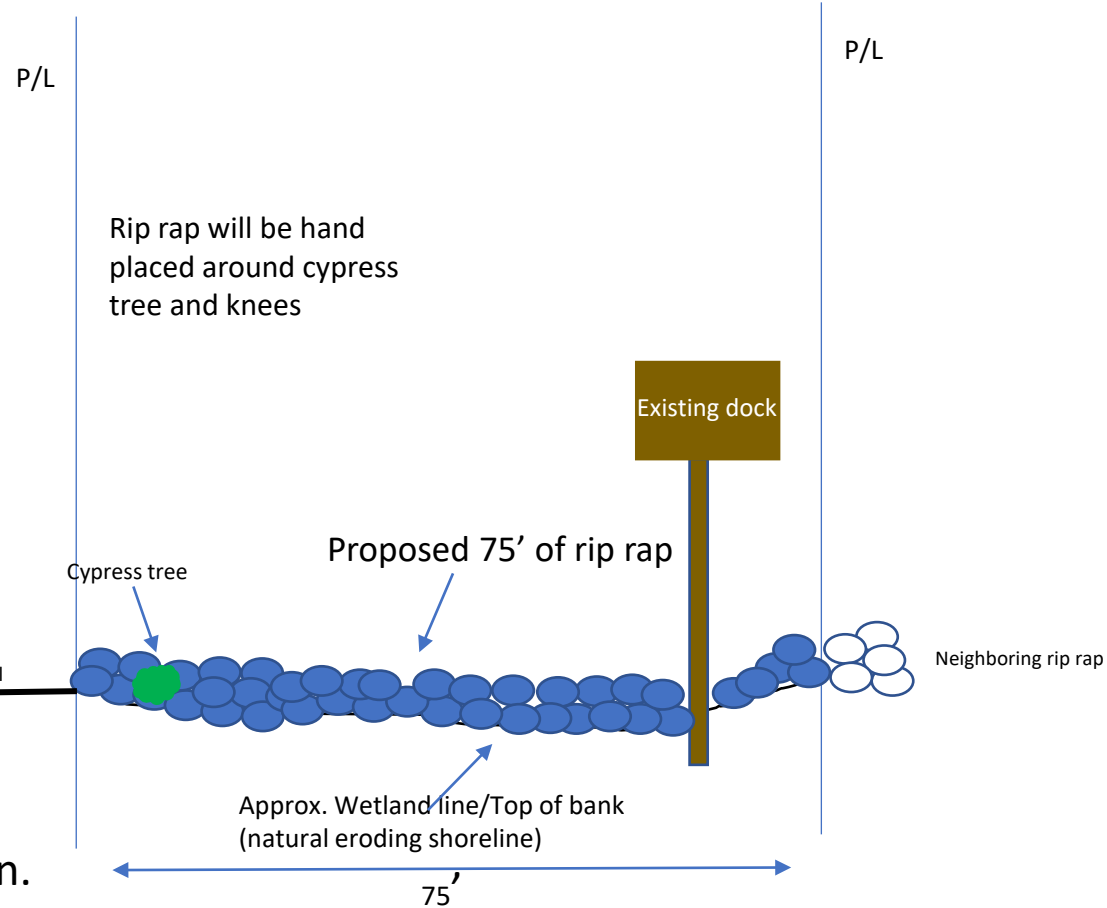
- ✓ Approximate wetland line
- ✓ Property boundaries (P/L)
- ✓ Location of proposed swim access
- ✓ Width of swim access (existing structures must be subtracted from the 25' width)
- ✓ Existing structures

Hazardous Native Tree Site Plan



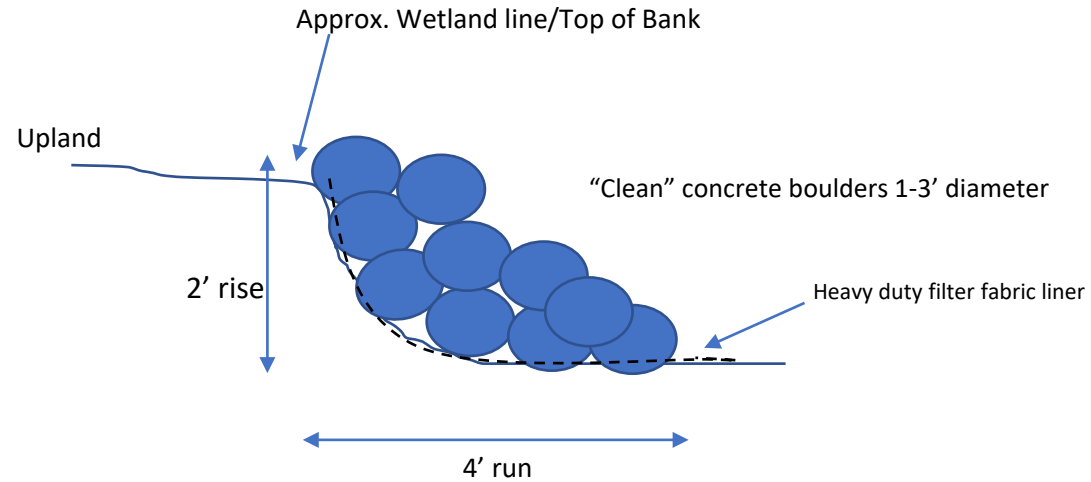
- ✓ Hazardous tree(s) identified on a site plan or aerial
- ✓ Location of hazardous tree(s). It is suggested that the applicant flag the tree(s) in the field

Rip Rap Site Plan



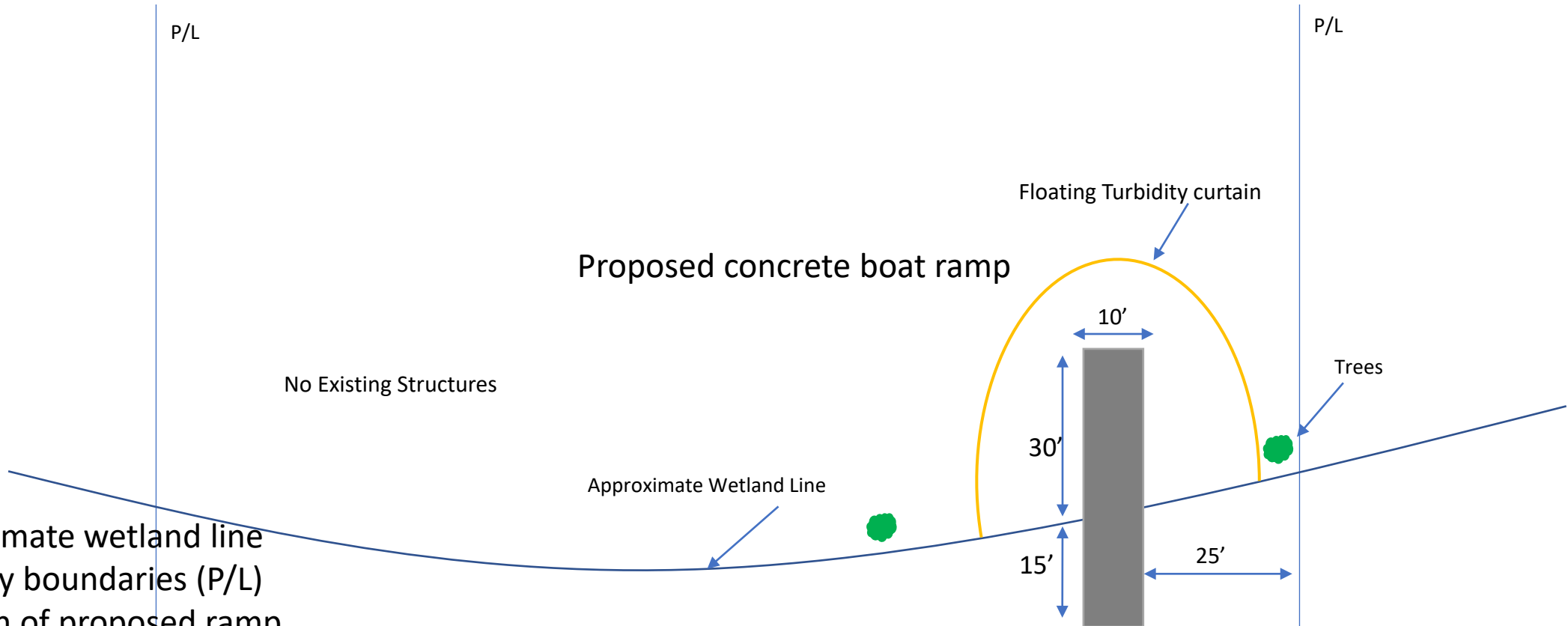
- ✓ Approximate wetland line
- ✓ Length of proposed rip rap
- ✓ Property boundaries (P/L)
- ✓ Adjacent shorelines
- ✓ Existing structures
- ✓ Documentation of on-going erosion. Please provide as photos, narrative, or aerials as an attachment.
- ✓ Hand placement where resources are present

Rip Rap Cross-Section



- ✓ Approximate wetland line/Existing embankment (Top of bank)
- ✓ Rip rap materials and average size
- ✓ Rise (height) and run (length out) of rip rap
- ✓ Filter fabric liner under rip rap

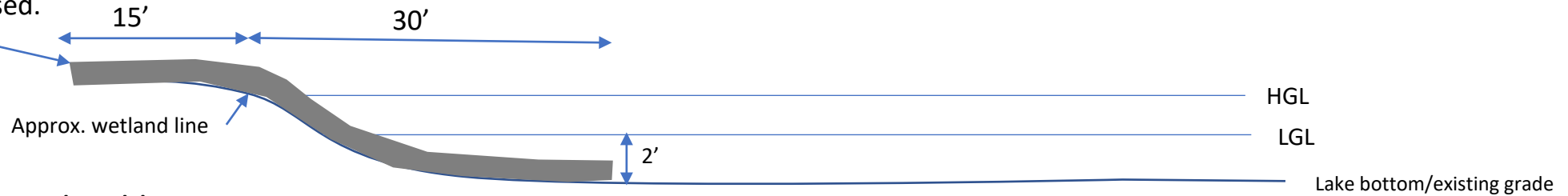
Boat Ramp Site Plan



- ✓ Approximate wetland line
- ✓ Property boundaries (P/L)
- ✓ Location of proposed ramp
- ✓ Adjacent trees and submerged resources and avoidance
- ✓ Dimensions of boat ramp waterward and landward of the wetland line/High Guidance Level
- ✓ Width of ramp (no greater than 12')
- ✓ Erosion controls
- ✓ Existing structures

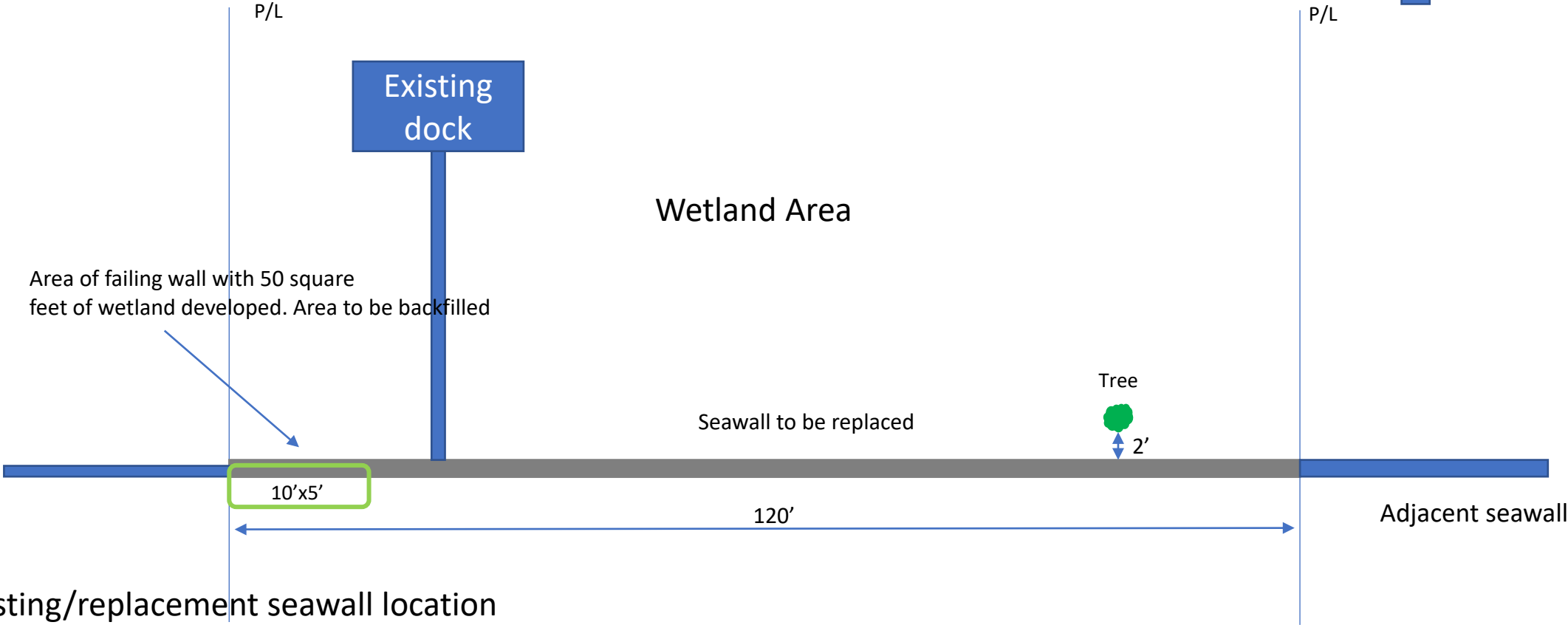
Boat Ramp Cross-Section

Concrete boat ramp
Approx. 2 cu yd of fill.
No dredging proposed.



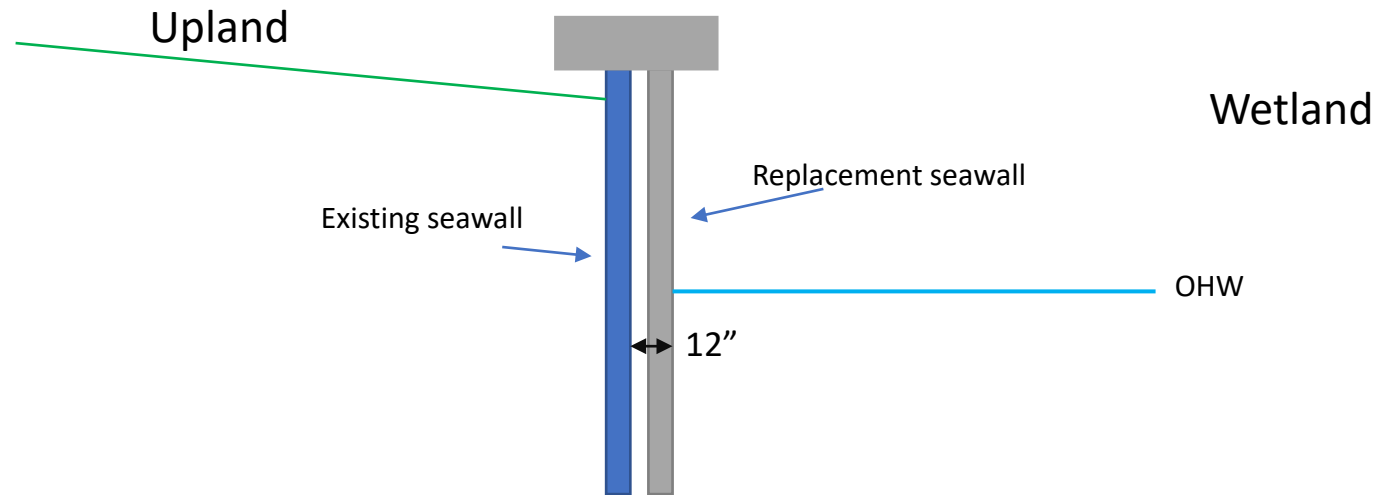
- ✓ Approximate wetland line
- ✓ Approx. Ordinary High Water (OHW)/High Guidance Level (HGL), Low Guidance Level (LGL)
- ✓ Minimum of 2' depth at LGL at the end of the ramp
- ✓ Length of ramp landward and waterward of HGL/wetland line
- ✓ Approximate volume of dredge and fill material
- ✓ Existing grade

Replacement Seawall Site Plan



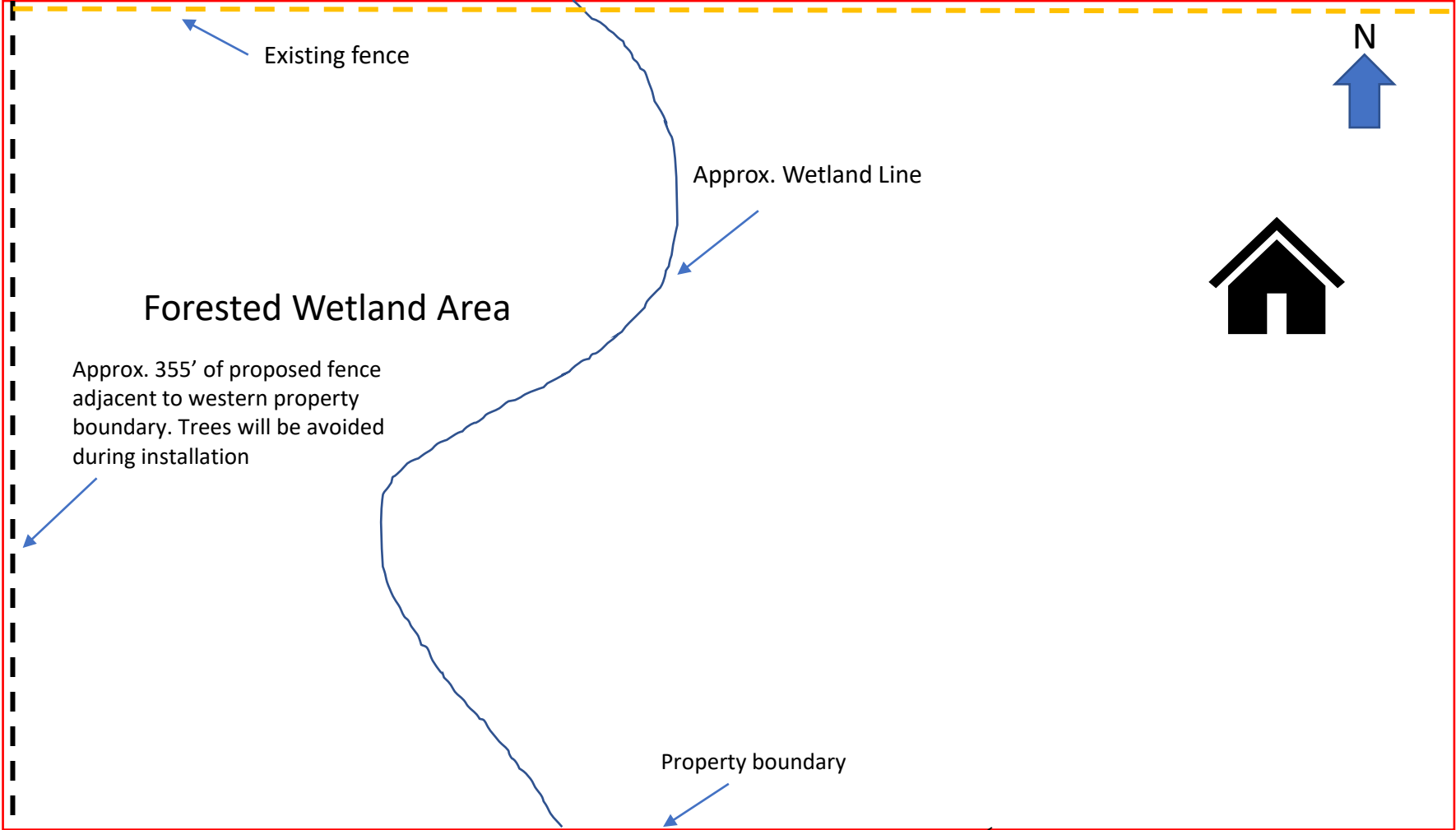
- ✓ Existing/replacement seawall location
- ✓ Property boundaries (P/L)
- ✓ Length of replacement seawall
- ✓ Alignment with adjacent seawall/shoreline
- ✓ Existing structures
- ✓ Distance to resources, if applicable

Replacement Seawall Cross-Section



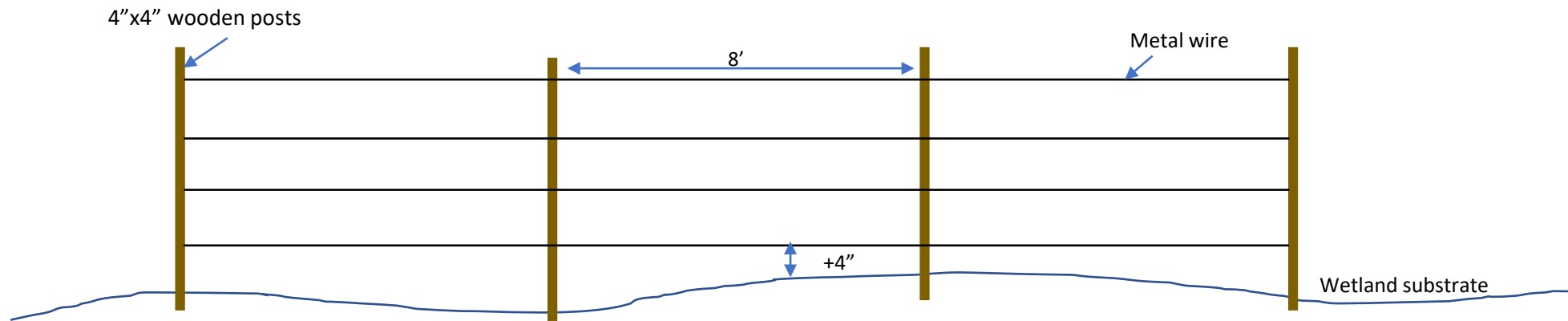
- ✓ Existing and replacement seawall
- ✓ Replacement seawall does not extend more than 18" in front of existing wall

Fence Site Plan



- ✓ Approximate wetland line
- ✓ Length and location of proposed fence
- ✓ Property boundaries
- ✓ Avoidance of trees
- ✓ Does not confine animals within the wetland

Fence Detail



- ✓ Fence materials
- ✓ Wetland substrate/ ground level
- ✓ Approx. Ordinary High Water (OHW), if applicable
- ✓ Height from OHW, if applicable
- ✓ Height of fence from substrate

Whole Lake Treatment

- ✓ Area of treatment must be identified in a scaled site plan
- ✓ Type of removal; i.e., hand, mechanical, herbicide
- ✓ The species of targeted vegetation
- ✓ List of Folio numbers for properties proposed for treatment