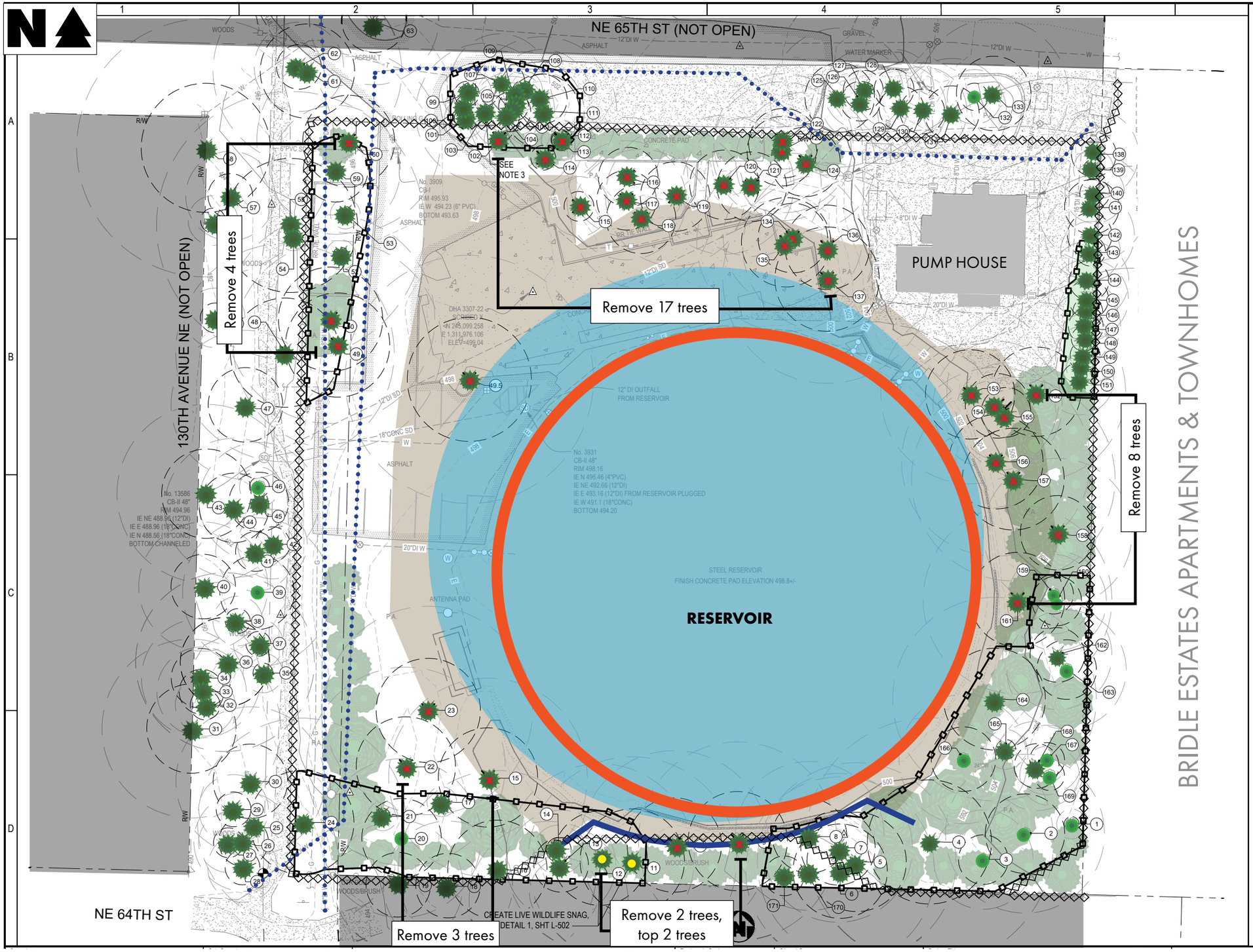


SAVING TREES

The new design removes 20 fewer trees and plants 76 more on site.

- Deciduous tree
- Coniferous tree
- Tree to be removed
- Tree to be topped
- Tree to be planted
- Inner critical root zone
- Outer critical root zone
- Tree protection fence
- Water main
- Existing fence
- Existing reservoir
- Planned reservoir
- Excavation area
- Shoring wall *(temporary)*

The illustration above depicts the 60 percent design for the new water reservoir's size, location and effect on the surrounding tree canopy. This design is subject to change as it progresses from 60 percent—more than halfway complete—to 100 percent—complete. However, the City will continue to make every effort to retain as many trees as feasible. Capital project design acquire more detail and become less changeable as they progresses through their design milestones. Those milestones include:10 percent design, 30 percent design, 60 percent design, 90 percent design and 100 percent design.