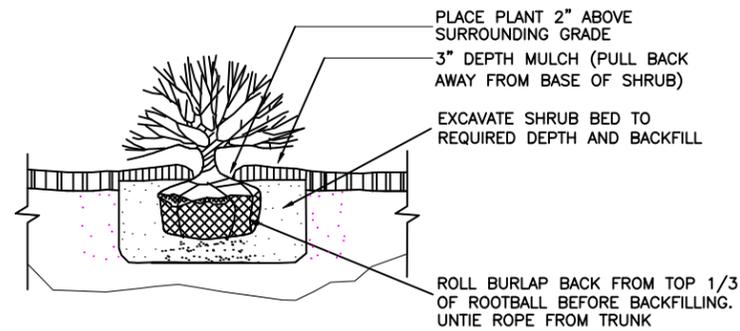


Construction Sequence

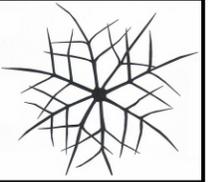
- 1) Install erosion control (mulch sock) along the limit of the restoration areas.
- 2) Remove or grubbing of the existing lawn.
- 3) Under direction of qualified wetland professional, plant shrubs within restoration areas. All plants are to be native and no hybrids/cultivars to be used. Any substitutions must be approved by the Conservation Officer prior to installation.
- 4) Upon completion of planting, the root zones of the individual shrubs will be mulched with a 1- to 3-inch-thick layer of leaf litter or other natural organic mulch. The remainder of the restoration areas shall be seeded.
- 5) Over seed restoration areas with Ernst Conservation Seed - Native Upland Wildlife Forage & Cover Meadow Mix ERNMX 123.
- 6) Fallen logs, branches, or other woody debris to be placed in restoration areas to provide beneficial wildlife habitat features.
- 7) Install deer fencing which will remain in place until woody vegetation established.
- 8) Temporary irrigation to be installed/maintained by the owner as needed for first two growing season to ensure successful establishment of vegetation.
- 9) Upon completion of the restoration work, a report with photographs will be prepared by the wetlands professional and submitted to the Conservation Commission documenting the compliance with the approved restoration plan.
- 10) The restoration areas will be monitored by the qualified wetlands professional for two full growing seasons following the completion of work. A report will be prepared and submitted to the Conservation Commission following inspections at the end of the growing season summarizing the success of the restoration and including recommendations for supplemental plantings, re-seeding, etc.
- 11) Non-native and invasive species within the restoration areas observed by the qualified professional will be uprooted and removed from the site.
- 13) Following the installation of all the proposed plantings, the landward limit of the restoration areas will be physically demarcated by conservation markers/posts that will prevent encroachment into the restoration area. Once established, the intent for the restoration areas is to provide a natural buffer to the stream and remain a "no disturbance zone" in perpetuity.
- 12) Erosion controls to be removed upon stabilization of restoration area with approval of the Conservation Officer.



Plant Schedule

Symbol	Common Name	Latin Name	Size	Quantity
⊗	American Holly	Ilex opaca	3-4 ft	8
⊗	Highbush Blueberry	Vaccinium corymbosum	3-4 ft	15
⊗	Red Raspberry	Rubus idaeus	3-4 ft	5

Seed with Ernst Conservation Seed - Native Upland Wildlife Forage & Cover Meadow Mix ERNMX 123 1/2 lb. 1000 sq. ft (2 lbs). 1lb/ 1000 sq ft of a cover crop. For a cover crop use annual rye (1 Jan to 31 Jul) or buckwheat (1 Aug to 31 Oct).

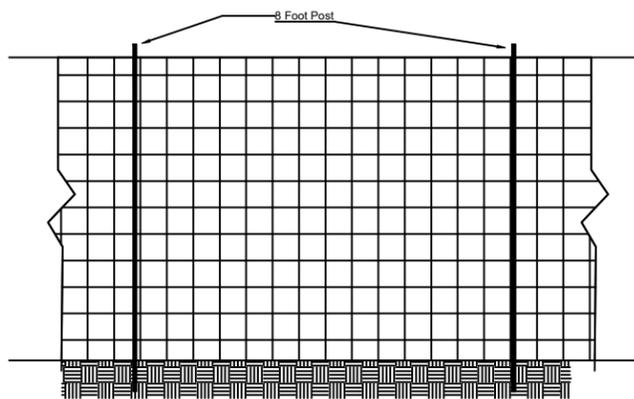


5 Wetlands
5Wetlands@gmail.com

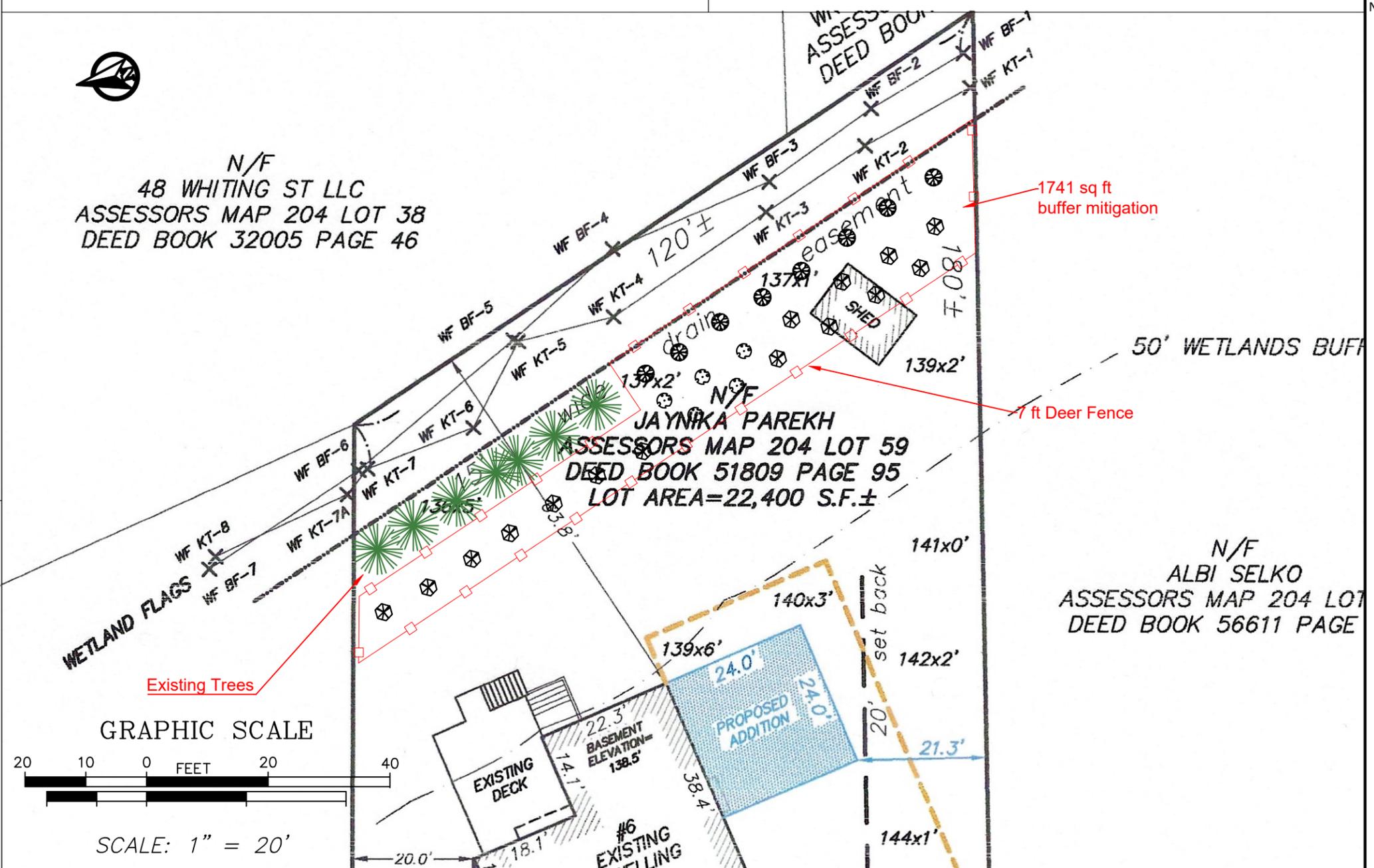
6 Accord Lane
Hingham, MA

Rev	Description	Date
1	Revised Mitigation	3/6/26

Notes:



Deer Fencing



6 Accord Lane, Hingham, MA
Riverfront/Buffer Mitigation