GOALS AND OBJECTIVES

The intent of the stormwater management strategy is to minimize the risk of erosion, siltation, and other impacts associated with development on the Parcel. This includes the retention of on-site runoff, reduction of flowrates, and the use of low-impact development practices. The Parcel is subject to the requirements of the Massachusetts Department of Environmental Protection (DEP) for stormwater management.

Temporary and Permanent Signage

Forest Protection Fence

- A FOREST PROTECTION AREA SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION.
- SIGNS MOUNTED AT HIGH VISIBILITY TURNS OR EXITS TO THE TOP EDGE OF SIGN AT 36 INCHES AND USE 1/8 INdoch BLACK "CONSTRUCTION" OR "CLOSING" SIGNS.
- TEMPORARY FOREST PROTECTION SIGNS MAY BE ATTACHED TO G.G.T.

CUMULATIVE FOREST CONSERVATION CALCULATIONS

- NO WORK ON THE PARCEL IS TO BE COMMENCED WITHOUT THE PRIOR WRITTEN CONSENT OF THE SUPERINTENDENT OF FOREST CONSERVATION.
- A FOREST PROTECTION PROGRAM SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION.
- SIGNS MOUNTED AT HIGH VISIBILITY TURNS OR EXITS TO THE TOP EDGE OF SIGN AT 36 INCHES AND USE 1/8 INdoch BLACK "CONSTRUCTION" OR "CLOSING" SIGNS.
- TEMPORARY FOREST PROTECTION SIGNS MAY BE ATTACHED TO G.G.T.
### Water Quality Planting Specifications

#### Site Preparation
- Clear all vegetation within 2' of the proposed planting area. This includes grasses, brush, and other non-native species.
- Prepare the soil by removing surface debris and compacting the soil to facilitate root growth.
- Ensure the area is free of rocks and debris to prevent damage to the root system.

#### Planting
- Plants should be spaced at least 4' apart to allow for proper growth and development.
- Use native species that are adapted to the local climate and soil conditions.
- Ensure that the roots are not damaged during planting.

#### Maintenance
- Regularly monitor the area for signs of growth and health.
- Water the plants thoroughly and consistently to ensure proper development.
- Prune and trim as necessary to maintain the desired shape and size.

#### Monitoring
- Regularly check the area for pests and diseases.
- Conduct regular soil tests to ensure the soil conditions are optimal for plant growth.

### General Planting Notes
- Preparing the site is crucial for the success of any planting project.
- Plants should be selected based on their adaptability to the local environment.
- Proper maintenance is essential to ensure the long-term success of the planting project.

### SCHEDULE A

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<th>PERIMETER LANDSCAPE EDGE</th>
<th>DESCRIPTION</th>
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### Evergreen Tree Planting on Slope

- Trees should be planted at an angle to provide visual interest and add texture to the landscape.
- Ensure proper soil drainage and avoid planting trees on slopes that are prone to erosion.
- Use root barrier to prevent root competition with existing trees.

### Evergreen Tree Planting on Flat Ground
- Trees should be spaced according to the intended use and the size of the tree.
- Use appropriate species for the local climate and soil conditions.
- Ensure proper soil preparation and water management.

### Less Than 3" Cal. Tree Planting
- Trees should be planted in a manner that allows for proper air circulation and sunlight penetration.
- Use root barriers to prevent root competition with existing trees.
- Ensure proper soil preparation and water management.

### Landscape Notes
- Ensure proper soil preparation and water management.
- Use appropriate species for the local climate and soil conditions.
- Ensure proper drainage and avoid planting trees on slopes that are prone to erosion.

### Tree Planting on Slope
- Trees should be planted at an angle to provide visual interest and add texture to the landscape.
- Ensure proper soil drainage and avoid planting trees on slopes that are prone to erosion.
- Use root barrier to prevent root competition with existing trees.