1. **General Notes**

   1. **Erosion and Sediment Controls**
      - Contractor shall install compaction filter tubes, as shown on the plan.
      - Contractor shall ensure that construction activities do not cause sediment runoff.

2. **Plan Notes**

   1. The existing surface shown on this basemap are the result of an instrument survey performed on the ground by Green International Affiliates, Inc. on January-February 2015 and a supplemental survey September, 2016.
   
   2. Horizontal datum is Massachusetts State Plane coordinate system (NAD83) established by GPS RTK methods. Vertical datum is North American Vertical Datum of 1988 (NAVD88) established by GPS RTK methods.
   
   3. These drawings were prepared solely for and are intended only for the work associated with this project. The use of these drawings for other purposes or by parties not directly contracted to this project is prohibited without prior written permission.

3. **General Notes**

   1. The contractor shall notify the town of all conflicts between the existing utilities and proposed work.
   
   2. All work, workmanship, materials and procedures shall be in conformance with the following: the Mass DOT 1988 standard specifications for highways and bridges as amended; the supplemental specifications dated July 1, 2015; the internal supplemental specifications dated latest edition; the Mass DOT 2014 construction standard details. The 2016 manual on underground utility devices, as amended; the MassDOT 1989 standard drawings for signs and supports, as amended; the 1986 construction and traffic standard details, as relates to traffic details only. The 1968 standard drawings for traffic signals and high way lighting and the latest edition of the American standard for nursery stock hill, govern.
   
   3. All construction debris and excess material shall be disposed of legally off site.

4. **Erosion and Sediment Controls**

   1. Contractor shall install compost filter tubes, as shown on the plan.
   
   2. Contractor is responsible for controlling the erosion and sediment during the construction process. Site specific conditions may require modifications in the field, but the contractor must ensure that the changes meet the minimum requirements of this plan and are approved by the engineer.
   
   3. In order to minimize erosion and sediment runoff from the site, the contractor shall maintain existing vegetation where possible and stabilize the disturbed portions of the site as quickly as possible. This may include phasing the project in such a way that the entire site is not exposed at any one time.
   
   4. The contractor must also anticipate increased runoff from steeper slopes and during high groundwater conditions. This may occur during the wet season (typically March through April) or after significant precipitation events.
   
   5. The contractor is responsible for the installation of sediment fences, drainage ditches, temporary setting basins, check dams and temporary sediment basins. These practices include diverting flows from exposed soils, limiting runoff and the discharge of pollutants from exposure areas of the site to the maximum extent practicable and shall be considered incidental to the contract.
   
   6. All disturbed surfaces shall be stabilized within 14 days after construction in any portion of the site that has been completed or where construction has temporarily ceased.
   
   7. The contractor shall, at all times, have a stockpile of compost filter tubes adequate to reinforce/replace erosion and sediment controls, as needed.
   
   8. If required, the contractor shall obtain all permits associated with wetting activities at no additional cost to the town.
NOTES:

1. ALL DASHED STRIPING IS FOR CONCEPTUAL USE ONLY.

2. ALL TREES WITHIN THE LIMIT OF WORK SHOULD BE REMOVED. ALL TREES WITHIN THE RIGHT OF WAY SHOULD BE RETAINED UNLESS NOTED IN THE PLANS.

3. ALL TREES ALONG THE LIMIT OF WORK SHALL BE RETAINED AND PROTECTED.
NOTE:
The contractor shall remove the existing top soil to a minimum depth of 4" and as directed by the engineer. The subgrade shall be compacted per the specifications. Gravel borrow, Type B and crushed stone for surfacing shall be placed to the limits and grades specified in the plans and per the specifications.