Erosion Control Notes

1. For all use of the staging area when snow cover is not present, Heavenly shall have all temporary erosion control measures in place at the time of first access and prior to any development.

2. An erosion control plan is required prior to any construction or grading activity. This plan shall be approved by the appropriate regulatory authority.

3. Heavenly shall be responsible for the installation and maintenance of all construction BMPs to ensure proper working conditions. Roadsides and other drainage structures shall be maintained in good working order.

4. Sediment barriers and construction limit fencing will be inspected daily during construction by Heavenly for damage and appropriate placement. Should Heavenly find the need to modify or relocate BMPs, they shall notify the Engineer at least five working days prior to implementing these changes.

5. Temporary BMP measures shall be implemented for all summer improvement project locations.

6. Erosion management plans shall not exceed a permitted grading surface.

7. Disturbed areas, roadways, and staging areas used during construction shall be swept and provided with dust abatement measures.

8. For all native trees to remain, temporary construction fence shall be installed around the dripline of all trees adjacent to the area and work areas.

9. Heavenly shall be responsible for maintaining the site in a neat and orderly manner throughout the construction process.

10. All areas disturbed during construction shall be swept and provided with dust abatement measures.

11. Roadsides and other drainage structures shall be maintained in good working order.

12. Erosion management plans shall not exceed a permitted grading surface.

Revegetation Specifications

Part 1. General

All areas disturbed during construction other than existing access areas, including access corridors, storage areas, staging areas, and temporary BMPs, shall be maintained in accordance with these specifications. Upon completion of grading and construction, and prior to vegetation establishment, all areas shall be maintained in accordance with the standards established by the Engineer.

1. All BMPs shall be installed and maintained in accordance with the specifications established by the Engineer and in accordance with the best management practices approved by the Engineer.

2. Erosion control measures shall be installed in accordance with the best management practices approved by the Engineer.

3. All areas disturbed during construction shall be swept and provided with dust abatement measures.

4. Erosion management plans shall not exceed a permitted grading surface.

5. All areas disturbed during construction shall be swept and provided with dust abatement measures.

6. Erosion control measures shall be installed in accordance with the best management practices approved by the Engineer.

7. All areas disturbed during construction shall be swept and provided with dust abatement measures.

8. Erosion management plans shall not exceed a permitted grading surface.

9. All areas disturbed during construction shall be swept and provided with dust abatement measures.

10. Erosion control measures shall be installed in accordance with the best management practices approved by the Engineer.

11. All areas disturbed during construction shall be swept and provided with dust abatement measures.

12. Erosion management plans shall not exceed a permitted grading surface.

Part 2. Products and Execution of Treatments

Woods

Woods shall be prepared prior to seeding as part of the construction and maintenance activities of the project. The slurry shall be broadcast over the treatment area using a high-speed broadcasting machine. The slurry shall be applied at a rate of 100 square yards of 1 cubic yard of slurry.

Fine Needle

Fine needle mulch should not be used to cover seedings or existing vegetation. Fine needle mulch shall be applied using a high-speed broadcasting machine. The slurry shall be applied at a rate of 100 square yards of 1 cubic yard of slurry.

Seedbed Preparation

Areas designated for seeding by the Engineer shall be adequately prepared before seeding. The areas shall be free from debris and应当 is to be applied as a thin layer over the seed.

0.6 inches shall be applied as a thin layer over the seed.

Seeding

Seeding shall be performed using a high-speed broadcasting machine. The slurry shall be applied at a rate of 100 square yards of 1 cubic yard of slurry.

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