DATE BY

- SUGGESTED CONSTRUCTION SEQUENCING (note to designer: edit as needed to meet project requirements)

 1. Install appropriate temporary erosion control devices to prevent sediment from leaving or entering the practice during construction.
- 5400-All down-gradient perimeter sediment control bmp's must be in place before any up gradient land disturbing activity begins.
 - Perform continuous inspections of erosion control practices, especially after each rainfall event.
- nstall all utilities (water, sanitary sewer, electric, natural gas, phone, fiber optic, etc) prior to setting final grade of bioretention device.
- Rough grade the site. If bioretention areas are being used as temporary sediment basins during construction, leave a minimum of 1 feet of cover over the practice to protect the underlying soils from clogging.
- Complete, stabilize, and vegetate all other site improvements.

overflow structure (if present) are correct.

7 6 Construct and vegetate bioretention device following stabilization of contributing drainage area. Ensure that critical elevations, such as underdrain invert, top of media, top of mulch, and invert of

GENERAL NOTES (note to designer: edit as needed to meet project requirements)

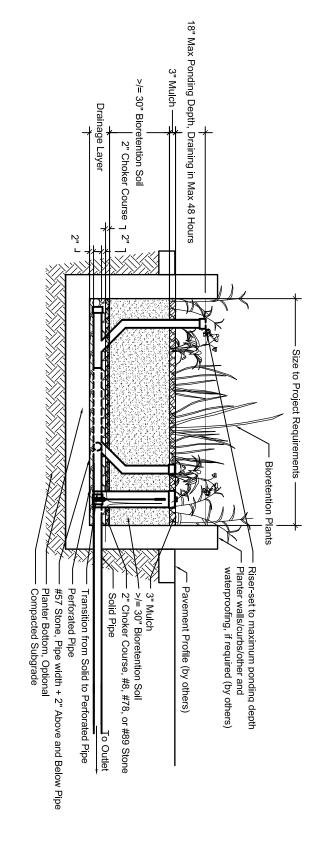
1. In the event that sediment is introduced into the bmp during or immediately following excavation, this material shall be removed from the practice prior to continuing construction.

Remove temporary erosion control devices after the contributing drainage area is adequately vegetated

MATERIAL SPECIFICATIONS

See Minnesota Stormwater Manual for subgrade preparation.

See Minnesota Stormwater Manual for material specifications recommendations for bioretention soil, mulch, underdrains, etc.



CONSTRUCTION PURPOSES

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Not To Scale

Biofiltration Planter - Section

Designed By Drawn By

hereby certify that this plan was me or under my direct supervision am a duly Licensed Professional