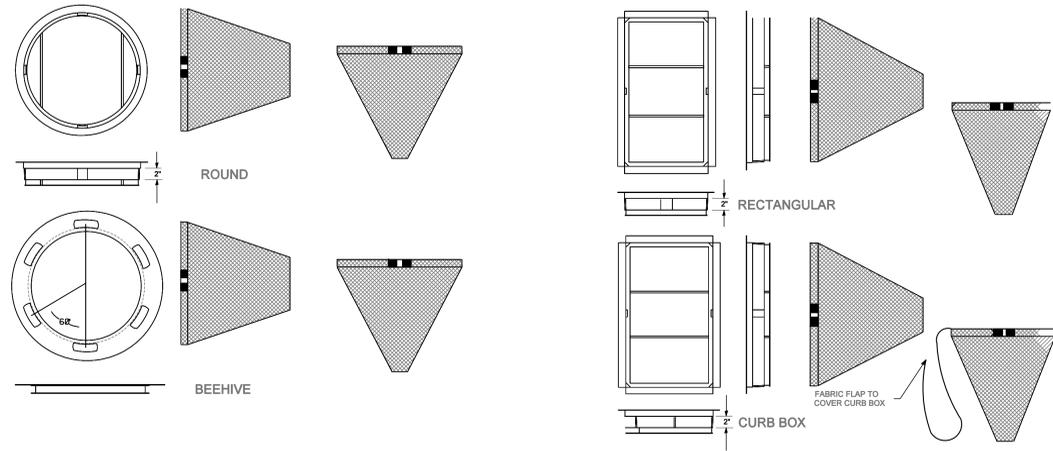


three inches = one foot
 one and one half inches = one foot
 one inch = one foot
 three quarters inch = one foot
 one half inch = one foot
 three eighths inch = one foot
 one quarter inch = one foot
 one eighth inch = one foot



NOTES

The Contractor shall inspect the worksite and review the plans to determine the number and dimensions of the various types of drainage structure frames (circular and rectangular) into which the inlet filters will be installed prior to ordering materials.

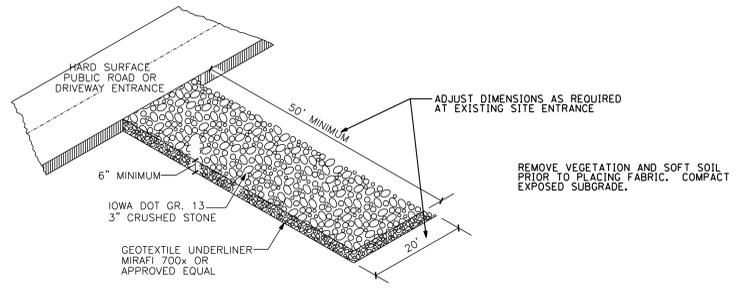
The drainage structure inlet filter assembly shall be installed under the grate on the lip of the drainage structure frame with the fabric bag hanging down into the drainage structure.

The drainage structure inlet filter assembly shall remain in place until final removal of the assembly is directed by the Engineer. The drainage structure inlet filter assembly shall remain the property of the Contractor.

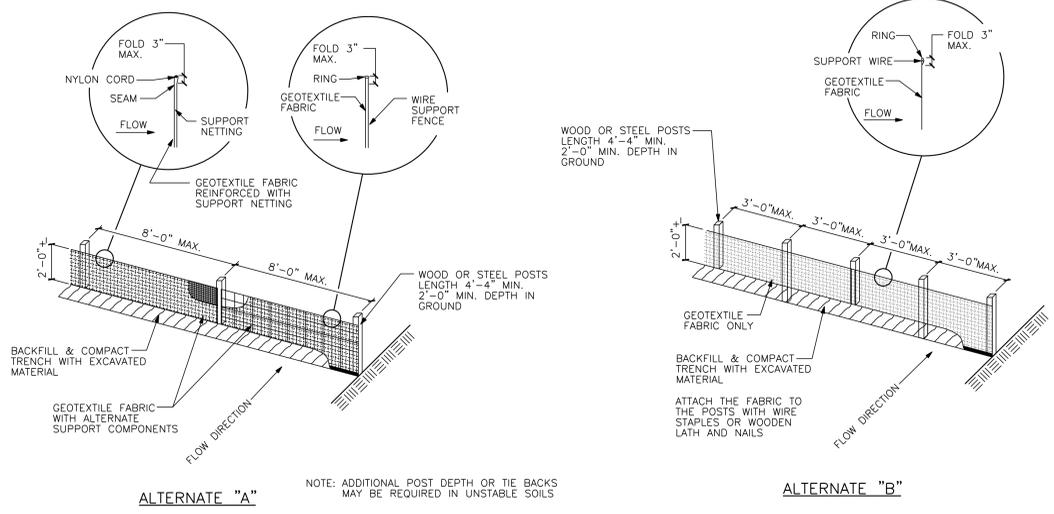
Final removal of the assembly shall include the disposal of debris or silt that has accumulated in the filter bag at the time of final removal.

The drainage structure inlet filter assembly shall consist of a steel frame with a replaceable geotextile fabric bag attached with a steel band with locking cap that is suspended from the frame. A clean used bag and used steel frame in good condition, meeting the approval of the Engineer, may be substituted for new materials.

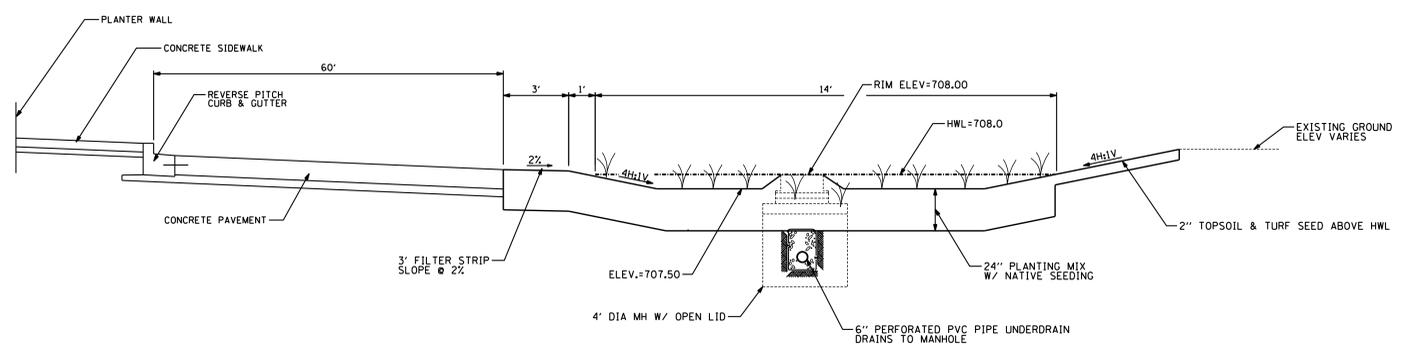
① **INLET FILTER BASKETS**
N.T.S.



③ **TEMPORARY GRAVEL CONSTRUCTION ENTRANCE**
N.T.S.



② **SILT FENCE**
N.T.S.



④ **SECTION THRU BIORETENTION AREA**
N.T.S.

NOTE: CONTRACTOR TO PROVIDE TEMPORARY SNOW FENCE AROUND PERIMETER OF BIOINFILTRATION AREA FOLLOWING PLACEMENT OF TOPSOIL MIX TO PREVENT EQUIPMENT FROM USING THE AREA AND COMPACTING THE SOIL.

FINAL CONSTRUCTION DOCUMENTS	06/10/11
100% REVIEW SUBMISSION (NOT FOR CONSTRUCTION)	04/11/11
75% REVIEW SUBMISSION (NOT FOR CONSTRUCTION)	02/03/11
75% REVIEW SUBMISSION (NOT FOR CONSTRUCTION) - COST ESTIMATE	01/19/11
35% REVIEW SUBMISSION (NOT FOR CONSTRUCTION)	11/22/10
Revisions:	Date

CONSULTANTS/ENGINEERS:	
KJMW ENGINEERING CONSULTANTS Mechanical/Electrical/Plumbing Engineer 623 26TH AVENUE ROCK ISLAND, ILLINOIS 61201 309.786.0673 Telephone 309.786.5967 Fax	TERRACON Geotechnical Engineer 2640 12TH STREET SW CEDAR RAPIDS, IOWA 52404 319.366.8321 Telephone 319.366.0032 Fax
GRAEF Civil Engineer/Landscape Architect 322 SOUTH MICHIGAN, SUITE 1400 CHICAGO, ILLINOIS 60604-4367 312.582.2020 Telephone 312.939.7014 Fax	WALKER PARKING CONSULTANTS Structural Engineer 906 DAVIS ROAD ELGIN, ILLINOIS 60123 847.697.2640 Telephone 847.697.7439 Fax
FAITHFUL + GOULD Cost Management 222 SOUTH RIVERSIDE PLAZA, SUITE 2240 CHICAGO, ILLINOIS 60606 312.612.6319 Telephone 312.655.9037 Fax	312.565.1800 Telephone 312.565.5912 Facsimile www.lhdesign.com

ARCHITECT:

Loebl Schlossman & Hackl
 Architecture • Planning • Interiors

233 North Michigan Avenue
 Suite 5000
 Chicago, Illinois 60601

Copyright © 2010 Loebl Schlossman & Hackl Inc.

Drawing Title

SITE DETAILS

Approved: Project Director

Iowa City VA Healthcare System
 Department of Veterans Affairs Medical Center

Project Title

400 CAR PARKING GARAGE

Location

IOWA CITY, IA

Date

06/10/2011

Checked

MAY

Drawn

IN

Project Number

636-402

Building Number

43

Drawing Number

43-L13.0

Dwg. 19 of 152

Office of
 Construction
 and Facilities
 Management

Department of
 Veterans Affairs