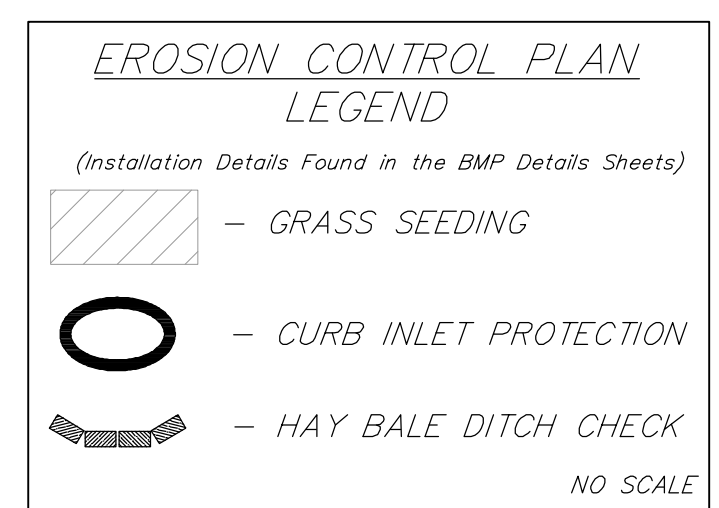


PROJECT AREA

EROSION CONTROL ITEMS	UNITS	QUANTITY
CURB INLET BARRIER	EA.	1
STRAW BALE DITCH CHECK	EA.	1
GRASS SEEDING	L.S.	1

QUANTITIES ARE FOR INFORMATION ONLY!
CONTRACTOR SHALL VERIFY QUANTITIES PER
SPECIFIC ENGINEERING PLAN SHEET.



GRASS SEEDING

All areas disturbed by construction that are adjacent to non-developed properties shall be restored by seeding with a mixture of Ryegrass (applied at a rate of 200lbs. per acre) and Fescue, Bermuda, or Buffalo grass, depending on the soil conditions (applied per Standard Specifications). Pure Nitrogen fertilizer shall also be applied at a rate of 1.5 lbs. per thousand square feet. The seed shall be watered with deep soaking every two (2) weeks during dry periods until a mature stand of grass is obtained. Seeded Areas shall be Mulched with Straw as Required. All costs for this work shall be included in the Lump Sum Bid Item "Grass Seeding".

Drawing File: E:\eng\1235 & Broadway Waterline\Civil 3d\Base
Project No. 0909E380
Design: JFB
Drawn: JDM
Approved: JFB
Scale: NOTED

I-235 & BROADWAY Distribution System
Storm Water Pollution Control Plan

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ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

January 2010
SHEET
OF 12
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