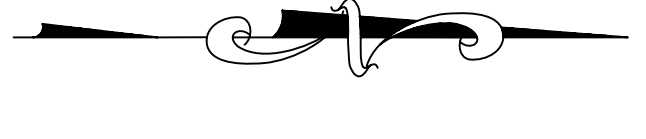
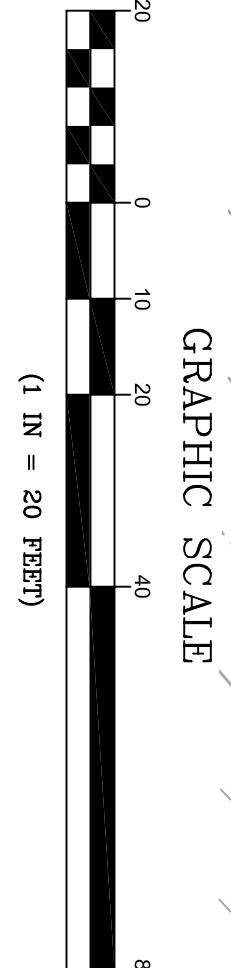


NOTE FOR SITE A3:
 THE TERRACED BIOPILER HAS TWO POTENTIAL DESIGN OPTIONS. IN OPTION 1, THE FILTER WOULD BE CONSTRUCTED ENTIRELY IN FILL, WITH THE FILTER DEPTH VARYING FROM 6" TO 18" ABOVE THE EXISTING GROUND SURFACE. IN OPTION 2, THE DESIGN WOULD INCLUDE AN EXCAVATION INTO THE LANDFILL CAP, RESULTING IN AN 18" FILTER DEPTH.



Project Number: 9037	Existing Conditions Provided By: University of Connecticut Facilities	Prepared For: Center for Land Use Education and Research University of Connecticut Chester Arnold P.O. Box 70 Hadam, CT 06439 Phone: (860) 345-5230 Fax: ---	Plan Set: EAGLEVILLE BROOK IMPERVIOUS COVER TMDL RETROFIT PROJECT UNIVERSITY OF CONNECTICUT	Horsley Witten Group, Inc. Sustainable Environmental Solutions www.horsleywitten.com 90 Route 6A Sandwich, MA 02563 508-833-6800 voice 508-833-3150 fax Center for Watershed Protection 8390 Main Street 2nd Floor Ellicott City, MD 21043 410-461-8323 voice 410-461-8324 fax	Revisions <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Rev.</th> <th>Date</th> <th>By</th> <th>Appr.</th> <th>Description</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	Rev.	Date	By	Appr.	Description																									
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Sheet Number: 1 of 13	DATED: November 2009	Date: 01/20/2010 Designed By: KAC/DSC Drawn By: ERK Checked By: RAC	Plan Title: 25% DESIGN CONCEPT SITE A3-A4			Date: 01/20/2010 Designed By: KAC/DSC Drawn By: ERK Checked By: RAC																													