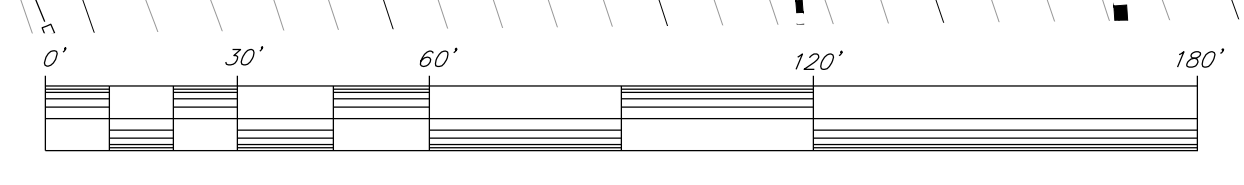


Legend

- Soil Boring Location
- Power pole
- Survey Control Point
- Existing hydrant
- Drainage flow
- Finish grade spot elevation
- Sign
- Light post
- Approx. Property Line
- Existing Water Line/gate valve
- Existing Sewer Line/manhole
- Existing electrical/telephone
- Existing Storm Line/catch basin
- Proposed Storm Line/catch basin
- Proposed underdrain
- Existing Contour
- Proposed Contour
- Delineated wetland
- Wetland buffer
- Existing fence
- Proposed Digester related tank/structure
- Proposed pavement
- Proposed gravel
- Proposed rip rap

Notes:

1. This plan is not a boundary survey.
2. Existing conditions are based on topographic survey performed by Krebs & Lansing Consulting Engineers in March and December 2011.
3. Wetland delineation completed by Brad Wheeler of Wheeler Environment on April 6, 2012 Wetland located by Krebs and Lansing on April 6, 2012.
4. The Location of underground utilities is not warranted to be exact or complete. Contact DIG SAFE prior to any excavation.
5. Refer to Mechanical and Architectural Plans for location of all process piping between Digester related buildings and tanks.



BAR SCALE 1" = 30'



For Permit Review

April 25, 2013	Digester building and grass channel grades	swb	4/25/13
Date revised	Description	Checked	Date
Design	SWH	<h2 style="margin: 0;">Site Plan</h2> <h1 style="margin: 0;">Vermont Technical College Digester</h1>	
Drawn	SWH		
Checked	MJB		
Scale	1" = 30'		
Date	July 17, 2012		
Project	12114	Randolph Center	Vermont
KREBS & LANSING Consulting Engineers, Inc. 164 Main Street, Colchester, Vermont 05446			C-1