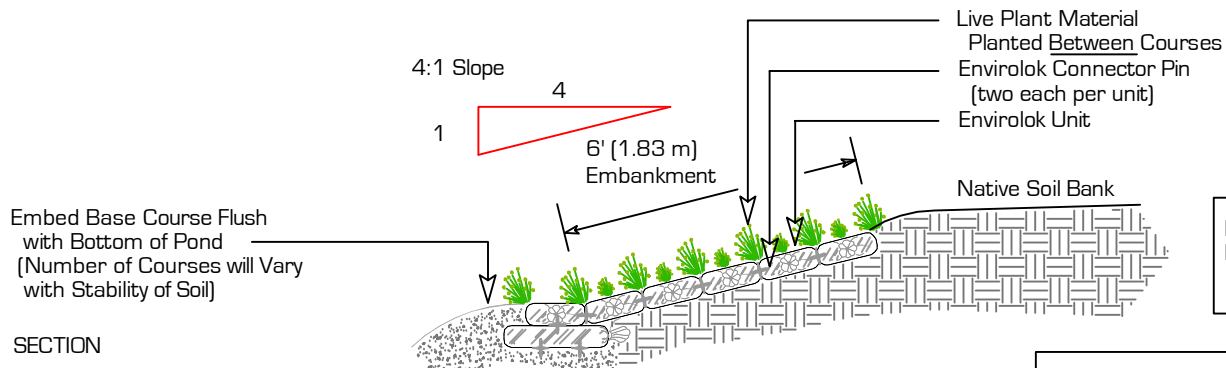
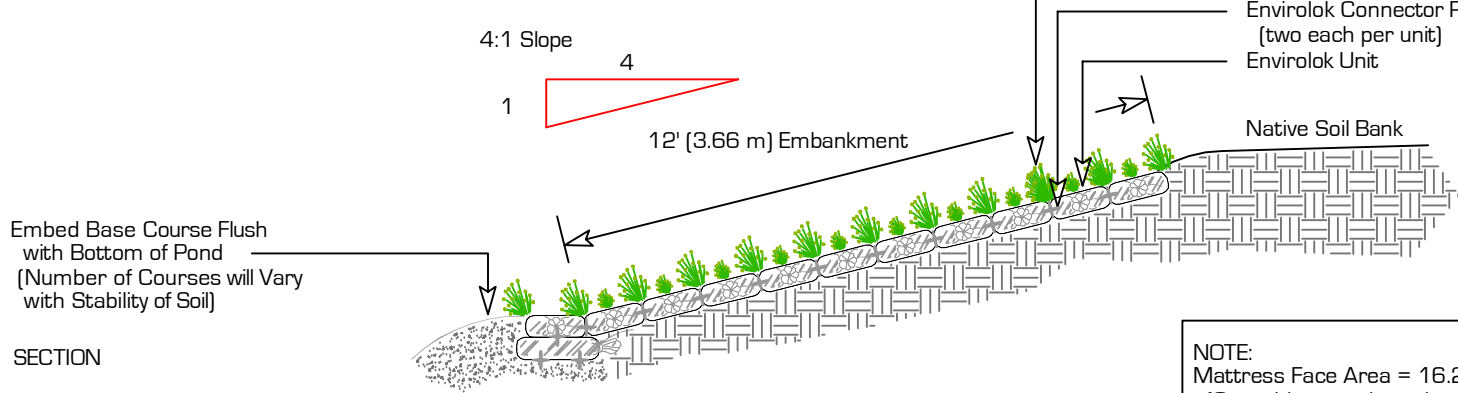


NOTE:
Mattress Face Area = 6.25 sq ft (.58 m²) / In ft of Mat
(Quantities vary based on Unit Filling and Placement)



NOTE:
Mattress Face Area = 8.75 sq ft (.81 m²) / In ft of Mat
(Quantities vary based on Unit Filling and Placement)



NOTE:
Mattress Face Area = 16.25 sq ft (1.5 m²) / In ft of Mat
(Quantities vary based on Unit Filling and Placement)

This is a typical, non-site specific design. Envirolok LLC makes these documents available on an "as is" basis. All CAD (.dwg) and PDF (.pdf) files were created as a service to our customers. Final determination of the suitability of any information or material for the use contemplated, and its manner of use, is the sole responsibility of the user. A final project specific design should be prepared by a qualified, licensed, professional engineer. THIS DRAWING IS NOT FOR CONSTRUCTION. Copyright 2013, Envirolok LLC

PROJECT		ENVIROLOK INSTALLATION POND EDGE	
DATE	JANUARY 2013	SCALE	1/4" = 1' - 0"
SHEET	SHEET 14		

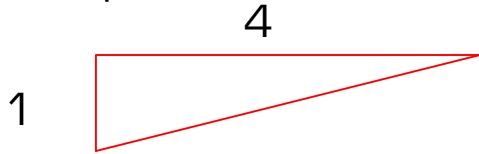
EnvirolokTM
Vegetated Environmental Solutions

10101 N. Casey Road
www.envirolok.com
P. 608.223.3571

Evansville, WI 53536
ecosolutions@envirolok.com
F. 608.884.4640

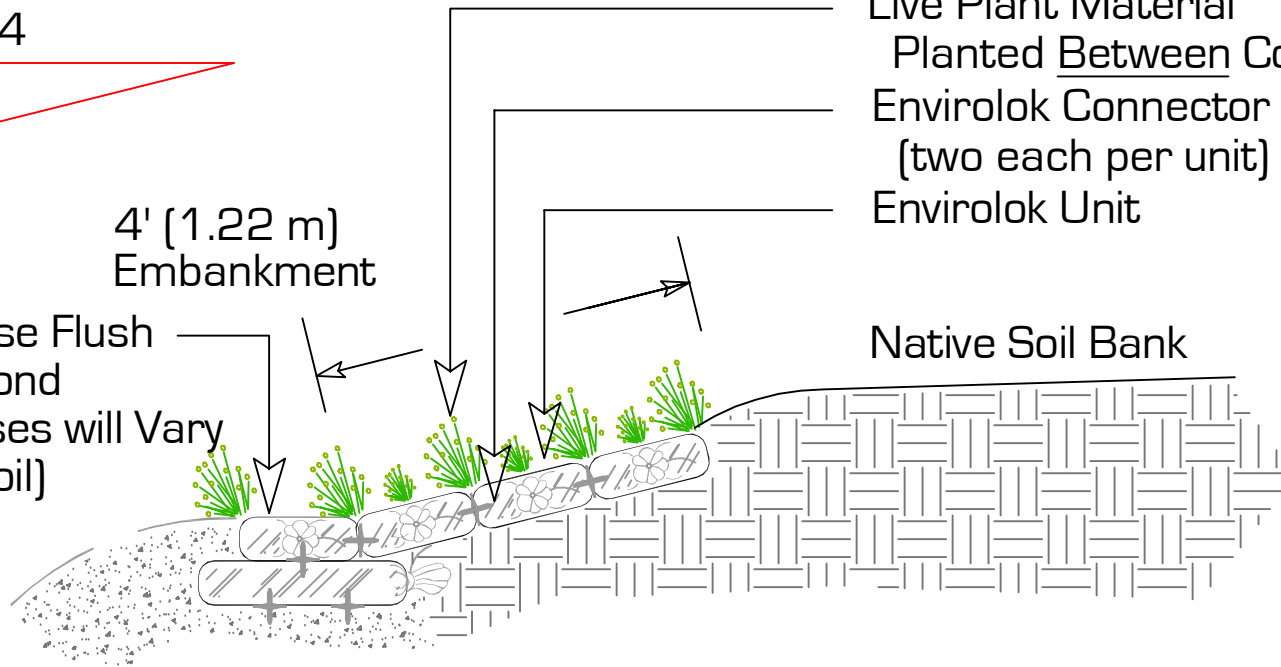
REVISIONS

4:1 Slope



4' [1.22 m] Embankment

Embed Base Course Flush with Bottom of Pond
(Number of Courses will Vary with Stability of Soil)



Live Plant Material
Planted Between Courses
Envirolok Connector Pin
(two each per unit)
Envirolok Unit

Native Soil Bank

SECTION

NOTE:

Mattress Face Area = 6.25 sq ft [.58 m²] / In ft of Mat
(Quantities vary based on Unit Filling and Placement)

This is a typical, non-site specific design. Envirolok LLC makes these documents available on an "as is" basis. All CAD (.dwg) and PDF (.pdf) files were created as a service to our customers. Final determination of the suitability of any information or material for the use contemplated, and its manner of use, is the sole responsibility of the user. A final project specific design should be prepared by a qualified, licensed, professional engineer. THIS DRAWING IS NOT FOR CONSTRUCTION. Copyright 2013, Envirolok LLC

PROJECT
**ENVIROLOK INSTALLATION
POND EDGE; 4' SLOPE**

DATE
JANUARY 2013

SCALE
1/2" = 1' - 0"

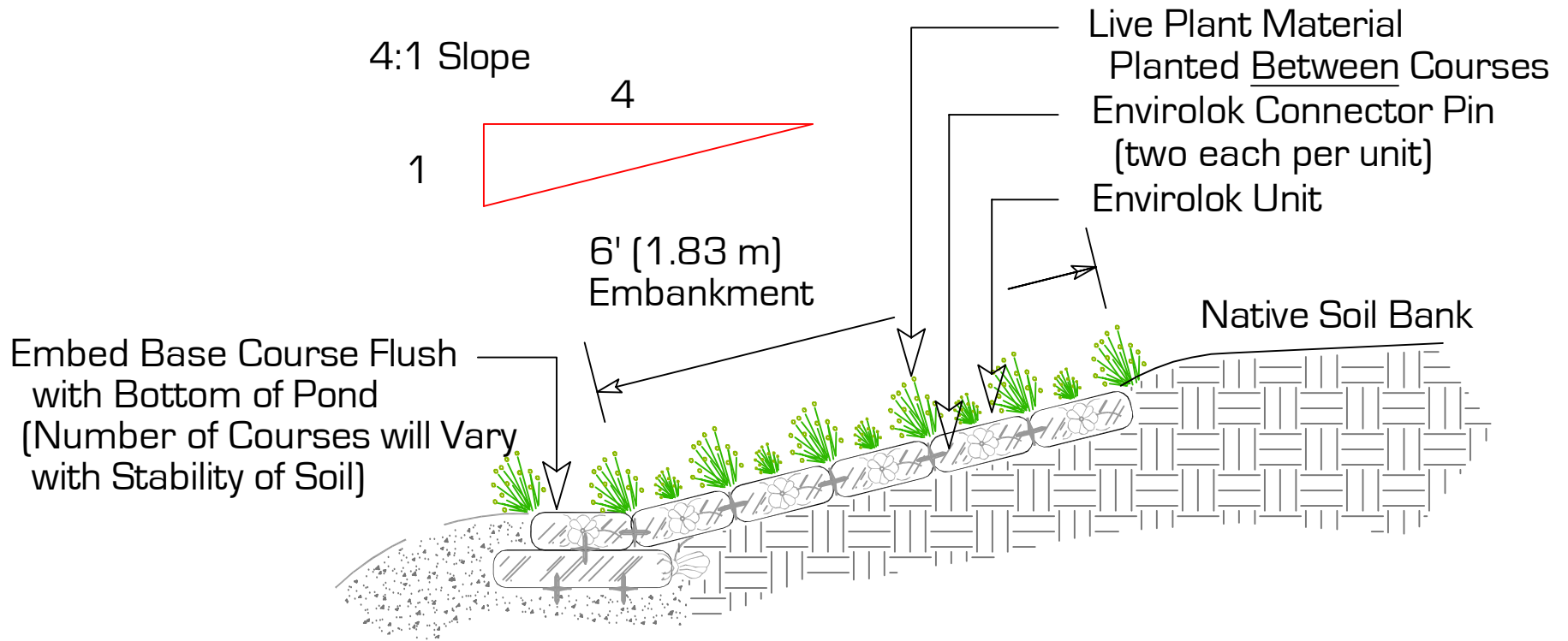
SHEET
SHEET 15C

TM
Vegetated Environmental Solutions

10101 N. Casey Road
www.envirolok.com
P. 608.223.3571

Evansville, WI 53536
ecosolutions@envirolok.com
F. 608.884.4640

REVISIONS



SECTION

NOTE:
 Mattress Face Area = 8.75 sq ft (.81 m²) / In ft of Mat
 (Quantities vary based on Unit Filling and Placement)

This is a typical, non-site specific design. Envirolok LLC makes these documents available on an "as is" basis. All CAD (.dwg) and PDF (.pdf) files were created as a service to our customers. Final determination of the suitability of any information or material for the use contemplated, and its manner of use, is the sole responsibility of the user. A final project specific design should be prepared by a qualified, licensed, professional engineer. THIS DRAWING IS NOT FOR CONSTRUCTION. Copyright 2013, Envirolok LLC

PROJECT
**ENVIROLOK INSTALLATION
 POND EDGE; 6' SLOPE**

DATE: JANUARY 2013 SCALE: 1/2" = 1' - 0"

SHEET
 SHEET 15B

EnvirolokTM
 Vegetated Environmental Solutions

10101 N. Casey Road Evansville, WI 53536
 www.envirolok.com ecosolutions@envirolok.com
 P. 608.223.3571 F. 608.884.4640

REVISIONS

4:1 Slope

4

1



Envirolok Unit

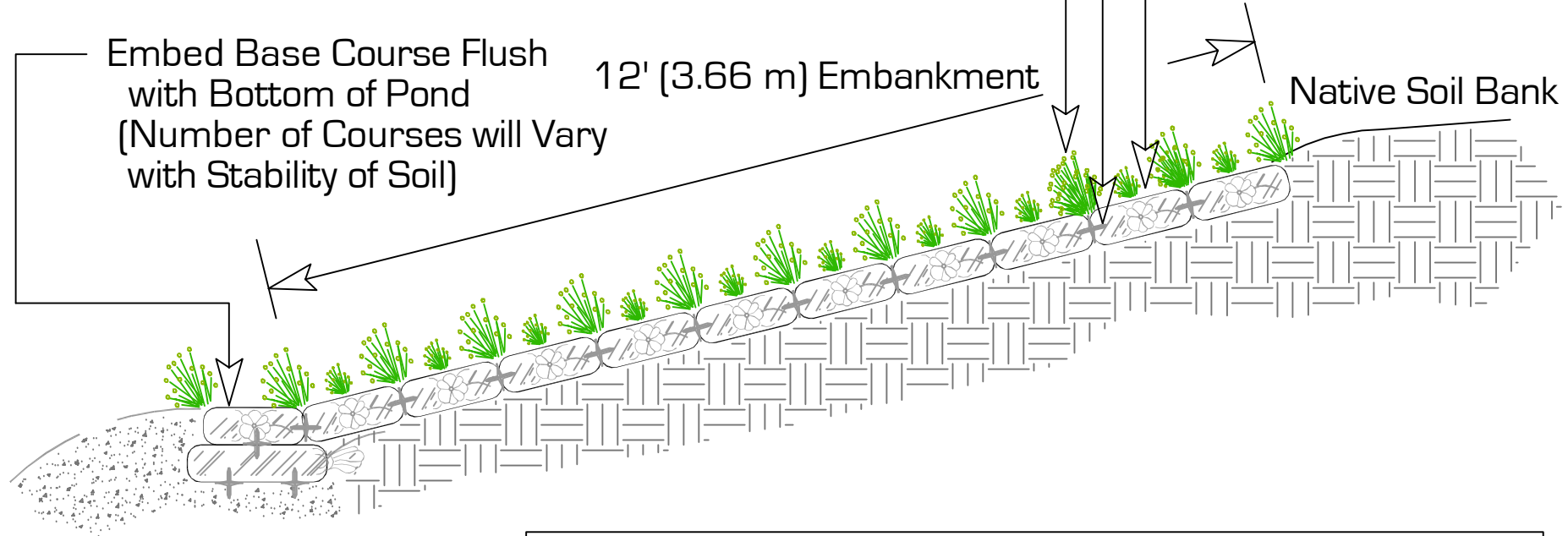
Envirolok Connector Pin
(two each per unit)

Live Plant Material
Planted Between Courses

Embed Base Course Flush
with Bottom of Pond
(Number of Courses will Vary
with Stability of Soil)

12' (3.66 m) Embankment

Native Soil Bank



SECTION

NOTE:

Mattress Face Area = 16.25 sq ft (1.5 m²) / In ft of Mat
(Quantities vary based on Unit Filling and Placement)

This is a typical, non-site specific design. Envirolok LLC makes these documents available on an "as is" basis. All CAD (.dwg) and PDF (.pdf) files were created as a service to our customers. Final determination of the suitability of any information or material for the use contemplated, and its manner of use, is the sole responsibility of the user. A final project specific design should be prepared by a qualified, licensed, professional engineer. THIS DRAWING IS NOT FOR CONSTRUCTION. Copyright 2013, Envirolok LLC

PROJECT
ENVIROLOK INSTALLATION
POND EDGE; 12' SLOPE

DATE
JANUARY 2013

SCALE
1/2" = 1' - 0"

SHEET
SHEET 15A

 **Envirolok**TM
Vegetated Environmental Solutions

10101 N. Casey Road
www.envirolok.com
P. 608.223.3571

Evansville, WI 53536
ecosolutions@envirolok.com
F. 608.884.4640

REVISIONS