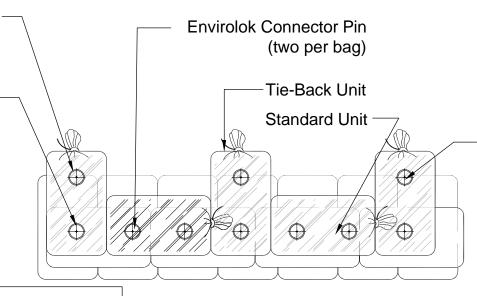


Center Connector Pin in-Surface Contact Area of Bag Below for Tie-Back Bags

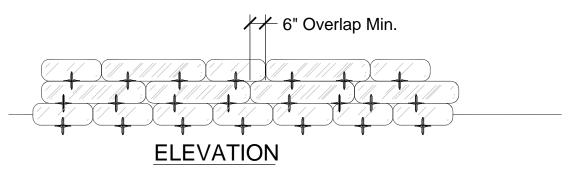


Set Tie-Back Back Bags w/ Snorkel Facing Inward

## NOTE:

- Use Only in Applications Where Structure Height Will Not Exceed 4'-0" (1.2 meters).
- Alternate Tie-Back Units Every Other Bag by Setting bags Perpendicular to Wall Face.
- Tie-Back Rows Shall be Alternated Every Other Row.
- See Sheet GN1-21 and Project Specifications for Additional Details & Installation Instructions

## **PLAN VIEW**



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 2020, Envirolok LLC

TIE-BACK DETAIL 2 of 2

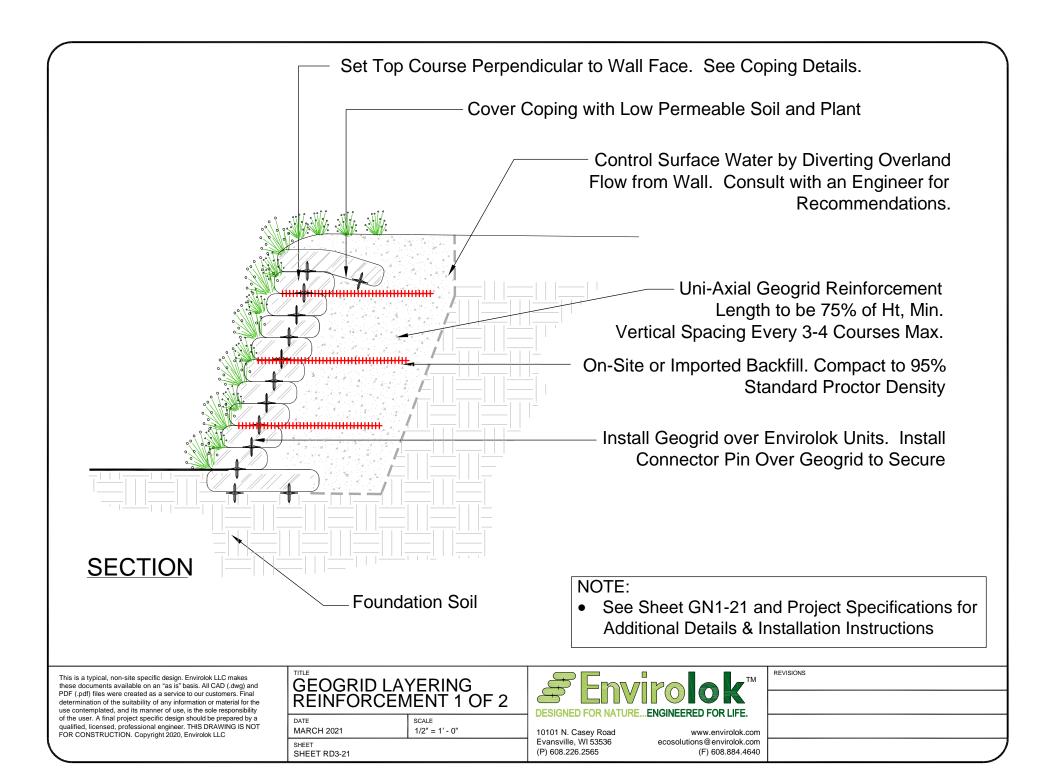
DATE SCALE
MARCH 2021 1/2" = 1' - 0"

SHEET RD2-21



10101 N. Casey Road Evansville, WI 53536 (P) 608.226.2565 www.envirolok.com ecosolutions@envirolok.com (F) 608.884.4640

EVISIONS	



## NOTE:

- Follow Geogrid Manufacturer's Installation Specifications
- Length, Vertical Spacing and Geogrid Type to be Directed by Engineer or Project Designer
- See Sheet GN1-21 and Project Specifications for Additional Details & Installation Instructions

Ceogrid Reinforcement As Directed by Engineer

Length Varies (To Be Directed By Engineer)

Envirolok Connector Pin (two each per unit)

Install Geogrid over Envirolok Units. Install Connector Pin Over Geogrid to Secure

This is a typical, non-site specific design. Envirolok LLC makes these documents available on an "as is" basis. All CAD (Awg) and PDF (.pdf) flies 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 2020, Envirolok LLC

IIILE	
GEOGRID LAYER	
<b>REINFORCEMENT 2 OF 2</b>	2

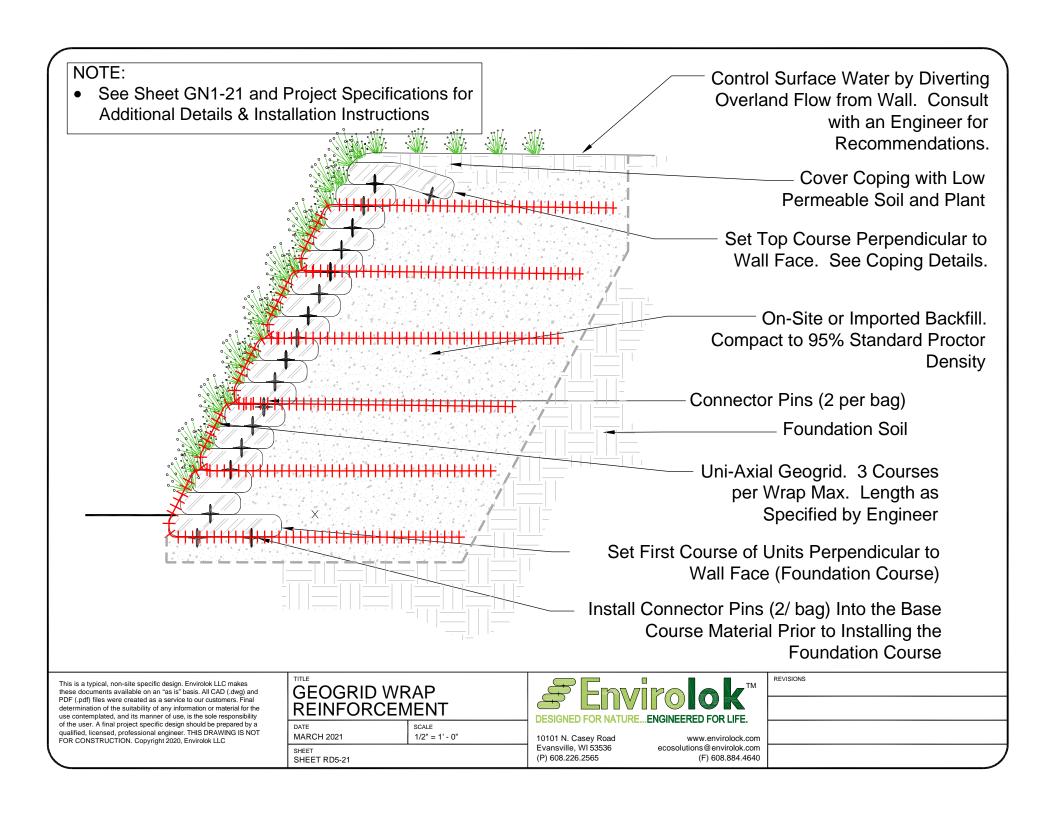
DATE SCALE
MARCH 2021 NTS

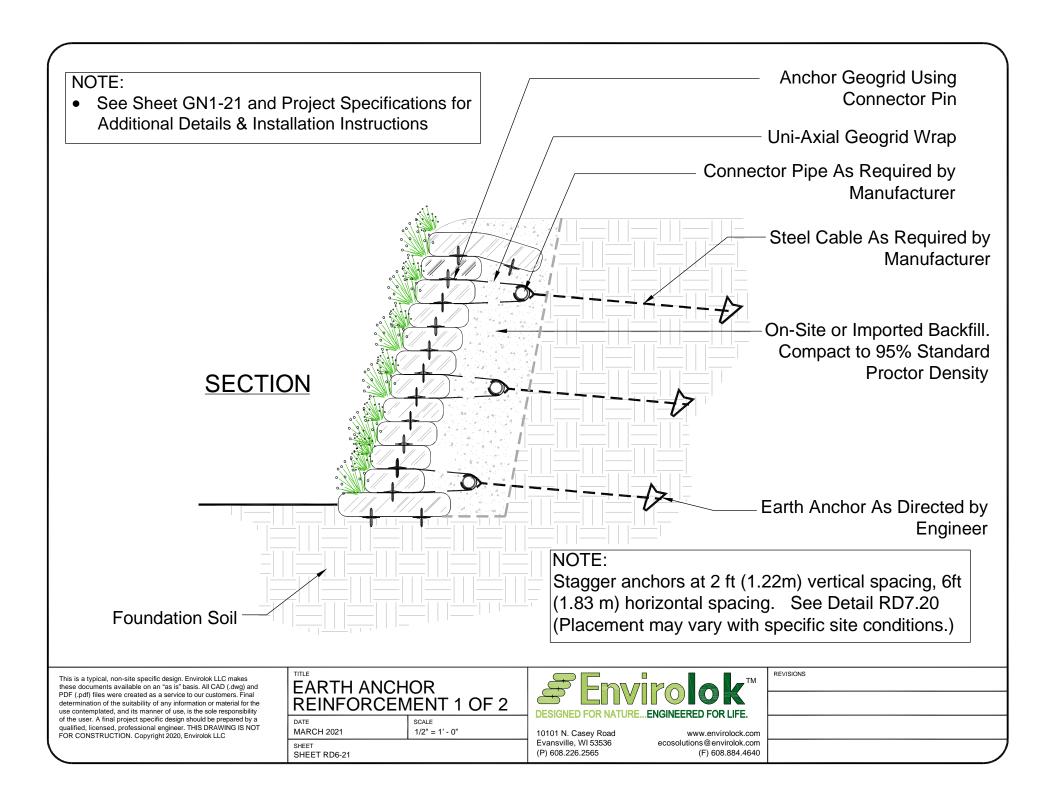
SHEET RD4-21

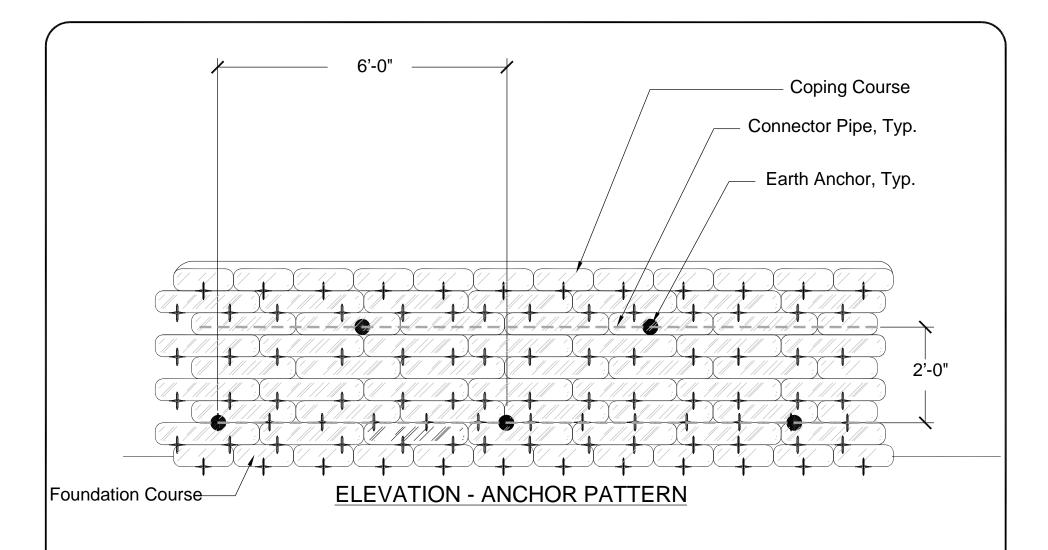


10101 N. Casey Road Evansville, WI 53536 (P) 608.226.2565 www.envirolok.com ecosolutions@envirolok.com (F) 608.884.4640

REVISIONS	







## NOTE:

 See Sheet GN1-21 and Project Specifications for Additional Details & Installation Instructions

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 2020, Envirolok LLC.

IIILE	
EARTH ANCHOR	
DEINIEODOEMENT O OF O	
REINFORCEMENT 2 OF 2	

DATE SCALE
MARCH 2021 1/2" = 1' - 0"

SHEET SHEET RD7-21



10101 N. Casey Road Evansville, WI 53536 (P) 608.226.2565

REVISIONS	

