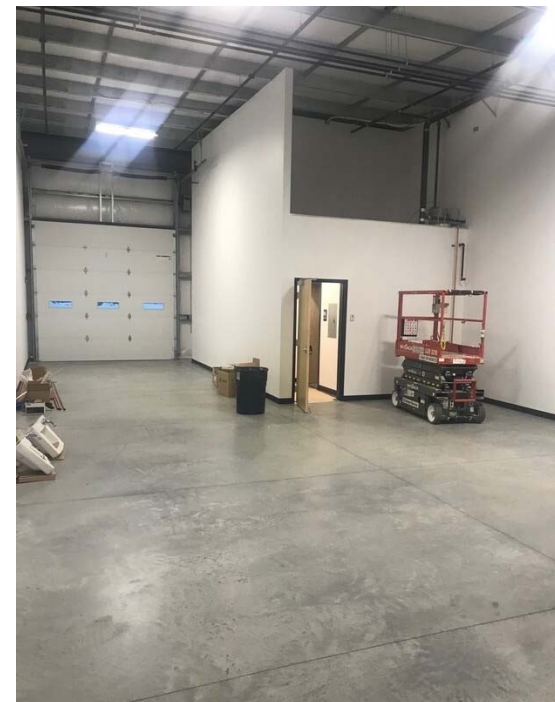
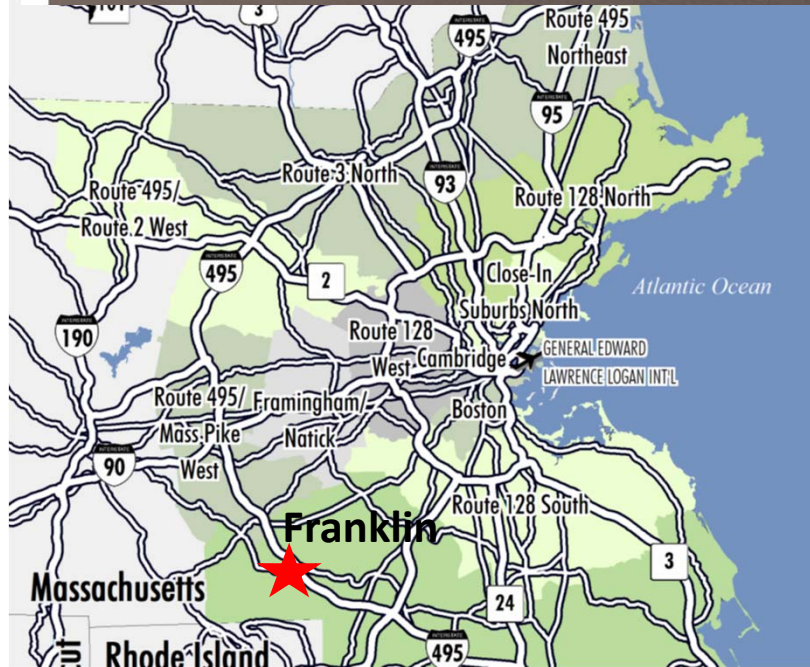


Industrial Flex Space

Up to 27 - Work Bays for Contractors, Light Manufacturing, Distribution



Building Color Options

STANDARD I EXTERIOR COLORS

Full-Strength 70% PVDF
Fluoropolymer Coating



POLAR WHITE*
E: 0.86 SRI: 85



SANDSTONE*
E: 0.86 SRI: 71

STANDARD II EXTERIOR COLORS

Full-Strength 70% PVDF
Fluoropolymer Coating



ALMOND*
E: 0.86 SRI: 75



BROWNSTONE*
E: 0.86 SRI: 53



REGAL GRAY*
E: 0.86 SRI: 64

PREMIUM I EXTERIOR COLORS

Full-Strength 70% PVDF Fluoropolymer Coating



HARBOR BLUE*
E: 0.86 SRI: 25



PACIFIC BLUE*
E: 0.84 SRI: 28



AEGEAN BLUE*
E: 0.87 SRI: 29



TAHOE BLUE
E: 0.84 SRI: 25



REGAL BLUE
E: 0.86 SRI: 30



SPRUCE*
E: 0.86 SRI: 38



NATURAL
PATINA*
E: 0.87 SRI: 45



HEMLOCK GREEN
E: 0.86 SRI: 31



CLASSIC GREEN*
E: 0.86 SRI: 33



HUNTER GREEN*
E: 0.86 SRI: 37



LEAF GREEN
E: 0.85 SRI: 28



MEDIUM BRONZE*
E: 0.86 SRI: 34



SLATE GRAY
E: 0.86 SRI: 39



TUNDRA*
E: 0.86 SRI: 52



SMOKE GRAY
E: 0.86 SRI: 57



WEATHERED
COPPER
E: 0.86 SRI: 35



PEWTER
E: 0.87 SRI: 41



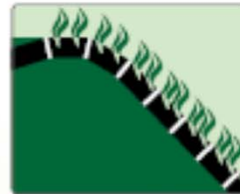
ZINC GRAY
E: 0.87 SRI: 39



TERRACOTTA*
E: 0.87 SRI: 41



COLONIAL RED*
E: 0.86 SRI: 35



GEOWEB[®]

slope & shoreline
protection

OVERVIEW



GeoWeb Vegetated Slopes



DESIGN OPTION

1 Vegetated Slopes SUSTAINABLE VEGETATION



The GEOWEB® system's 3D cellular network stabilizes topsoil for sustainable vegetation on slopes up to 45° and higher. The system prevents severe erosion caused by surface runoff and sheet flow, and offers slope-surface stability not possible with 2D planar systems.

BENEFITS OF GEOWEB® 3D CONFINEMENT:

- Stabilizes and protects the topsoil layer from movement.
- Reinforces vegetation and increases its resistance to erosive forces. Cell wall perforations increase vegetation stability by stimulating root zone interlock and cross-root growth.
- Allows construction of steeper slopes, minimizing horizontal footprint.
- Allows use of select vegetation and native plantings to meet local climates.



GeoWeb Vegetated Slopes

GEOWEB® vegetated slopes are a green solution ideal for **Low Impact Development (LID)** and **Green Infrastructure (GI)** designs. The system reduces environmental impacts by infiltrating stormwater, and limiting runoff and soil loss into downstream waterways.



Key Components

Geoweb Slope Stabilization Systems - Key Components

Key components of the Geoweb System are indicated in Figure 1. A discussion of the interdependence of these components and sub-components, where appropriate, follows:

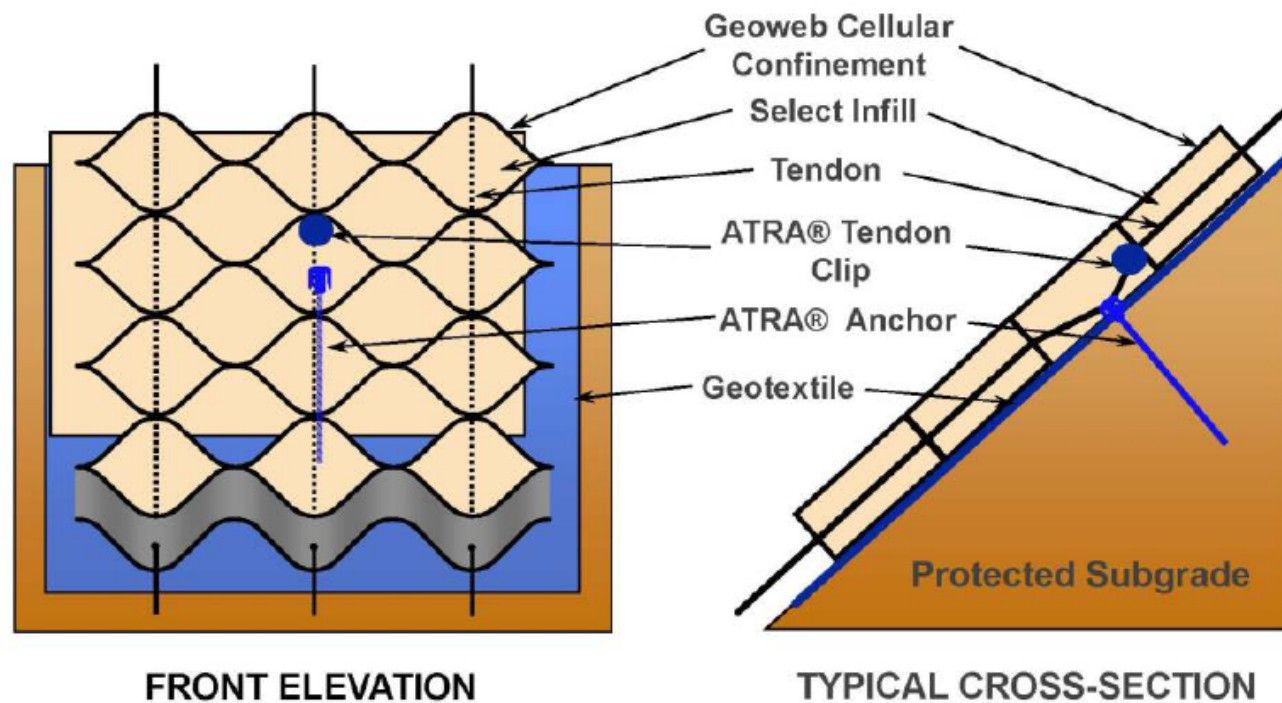
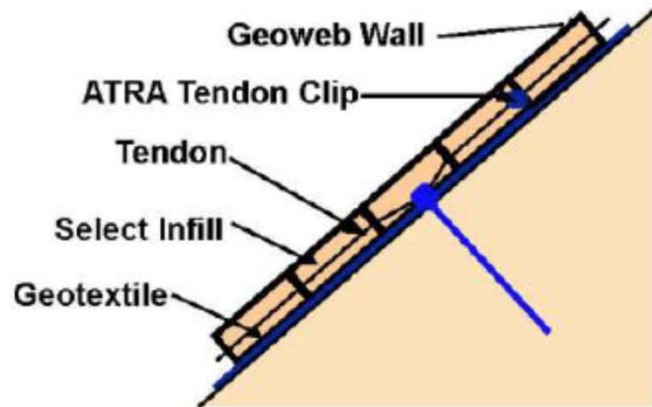


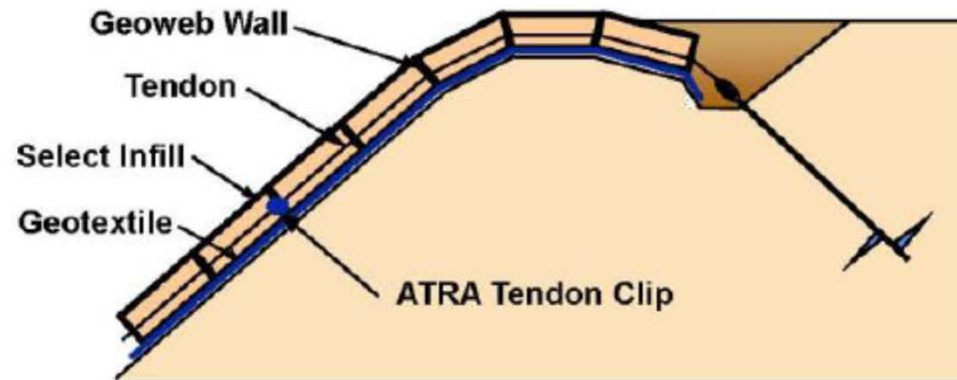
Figure 1 Key Components of the Geoweb Slope Protection System

Typical Installation

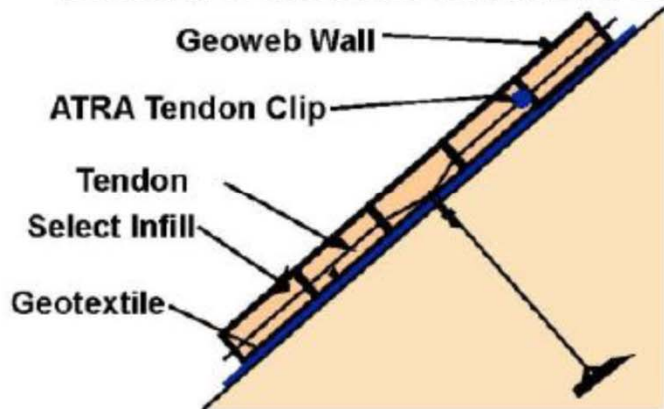
TENDON/ATRA TENDON CLIP ANCHORAGE



HELICAL CREST ANCHORAGE



DUCKBILL SURFACE ANCHORAGE



DEADMAN CREST ANCHORAGE

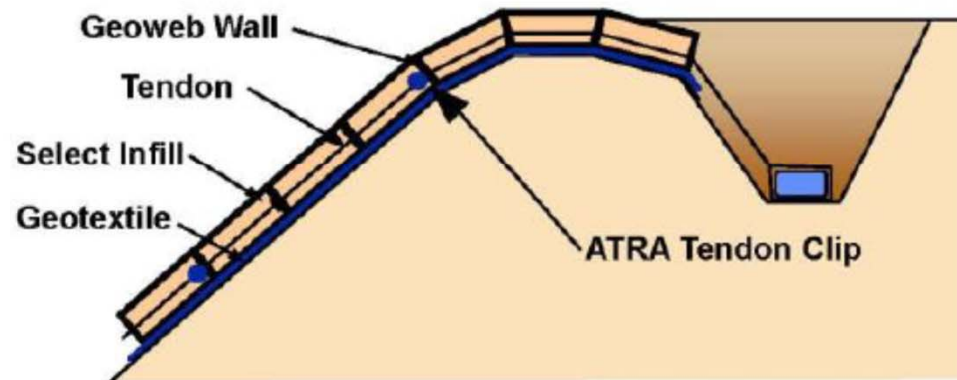


Figure 3 Typical Geoweb Anchorage Schemes

Local Use - Hudson, MA



Local Use - Alton Bay, NH

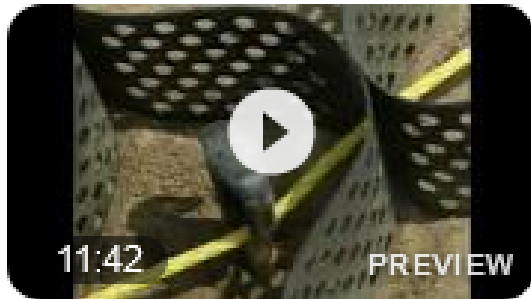


Local Use - Alton Bay, NH



Product Videos

GEOWEB® Geocell Channel & Slope Installation (Full)

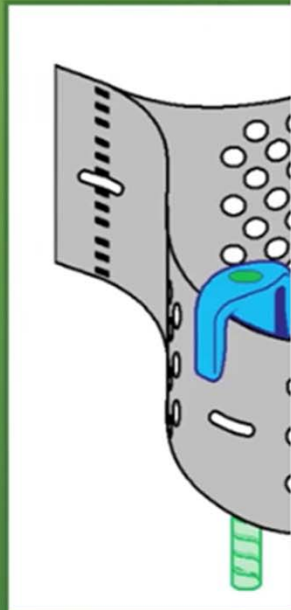


... look at how to **install** the **GEOWEB®** Geocell System on channels and **slopes**. For Cell-Tek **SlopeGrid** ...

Pinterest · Presto GeoSystems · Jul 19, 2016

Install Video

Simplified Installation Guide



GEOWEB®
Slope Protection System

0:06 / 2:36

PRESTO

