





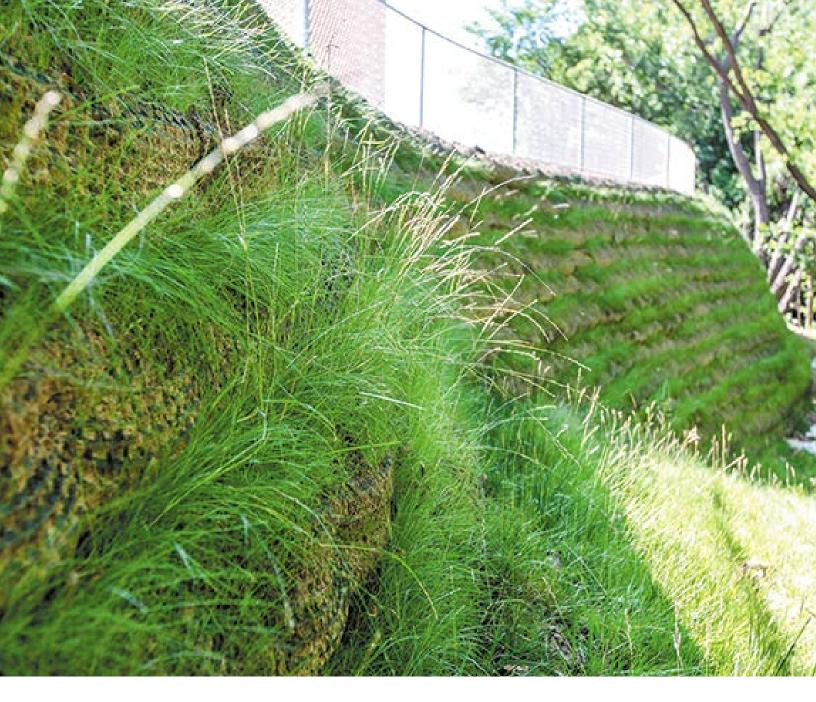


## Features & Benefits

- Internal bracing provides superior material connection and system performance
- Produces reinforced soil mass to resist lateral earth pressures and provides immediate erosion protection upon installation
- Is a vegetated Best Management Practice solution for NPDES Storm Water Compliance
- Superior UV resistance for up to 75 years of design life
- Eliminates the need for temporary metal bracing, metal wrap face, or removable forms to improve installation efficiency
- Flexibility of product allows for curves to be incorporated along the wall or slope alignment
- Provides durable, permeable and vegetated wall face for long-term performance and aesthetics
- Components are environmentally inert and not susceptible to corrosion
- On-site soil can be used for infill eliminating the cost and carbon footprint of importing soil
- System is easily transported making it ideal for sites that are difficult to access
- · Can support a handrail or fence
- For wall heights greater than 7 feet and/or more challenging site conditions, primary reinforcement can be incorporated
- Patented Trilobal X3® Fiber Technology helps lock in seeds and promote rapid root mass development
- Vegetative live stakes, seedlings or small plants can be inserted into or cut into the face of the wall
- · Available in Green or Tan

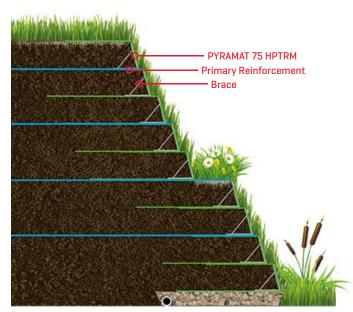






## **Applications**

- Wrapped-face Mechanically Stabilized Earth (MSE) Structure
- · Reinforced Soil Slopes (RSS)
- · Streambank Stabilization
- · Landslide remediation
- Vegetated facing for soil-nail or ground-anchored slope
- · Landscaping enhancements for residential and commercial properties
- Wing walls for Geosynthetic Reinforced
  Soil Integrated Bridge System (GRS\_IBS)





## **GEODESIGN**°

See how **PYRAWALL** can support your next project. Check out **GeoDesign**, our online design tool for evaluating our Engineered Earth Armoring Solutions. Visit **PropexGlobal.com/Geo-Design**.

Contact our Engineering Services Team Hotline at **423.553.2465** or email **GeoEngineering@PropexGlobal.com** to let us help you with your next project.









