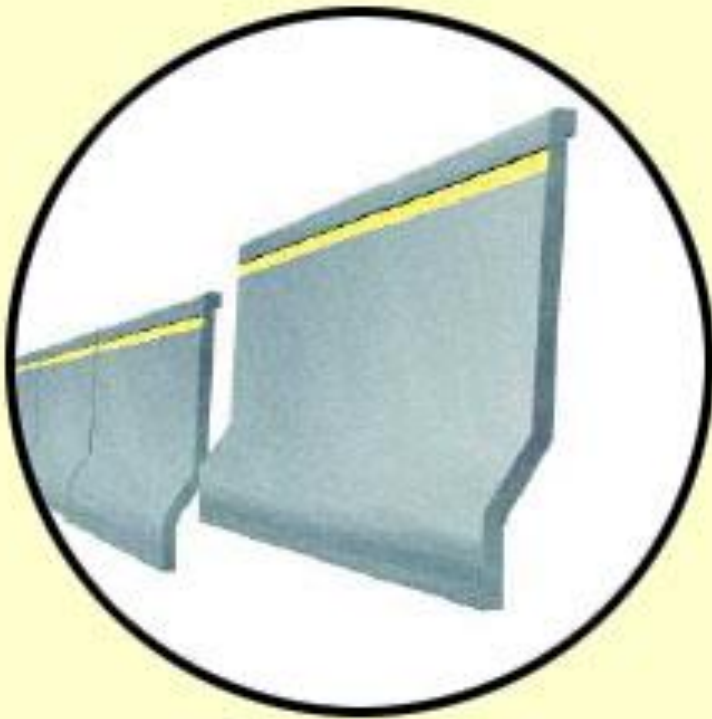


Safety Barrier Panels



Median Barriers



- Full or Half New Jersey Type
- F-Shape Stay-in-Place Permanent Barrier
- Conforms to Highest Safety Standards

Bridge Parapets & Rails



- Visi-Barrier Stay-in-Place Panels Form Concrete Parapet with Mounted Galvanized Steel Railing
- Highly Visible Bright-White Surface
- Resistant to Salt, Moisture & Corrosives
- Custom Designs Fit a Variety of Bridge Site Characteristics
- Context-Sensitive Design

Tunnel Panels



- Available in a Variety of Shapes for Bench Walls
- Corrosion-Resistant
- Impact Protection
- Cleanable Surface

Barrier Properties

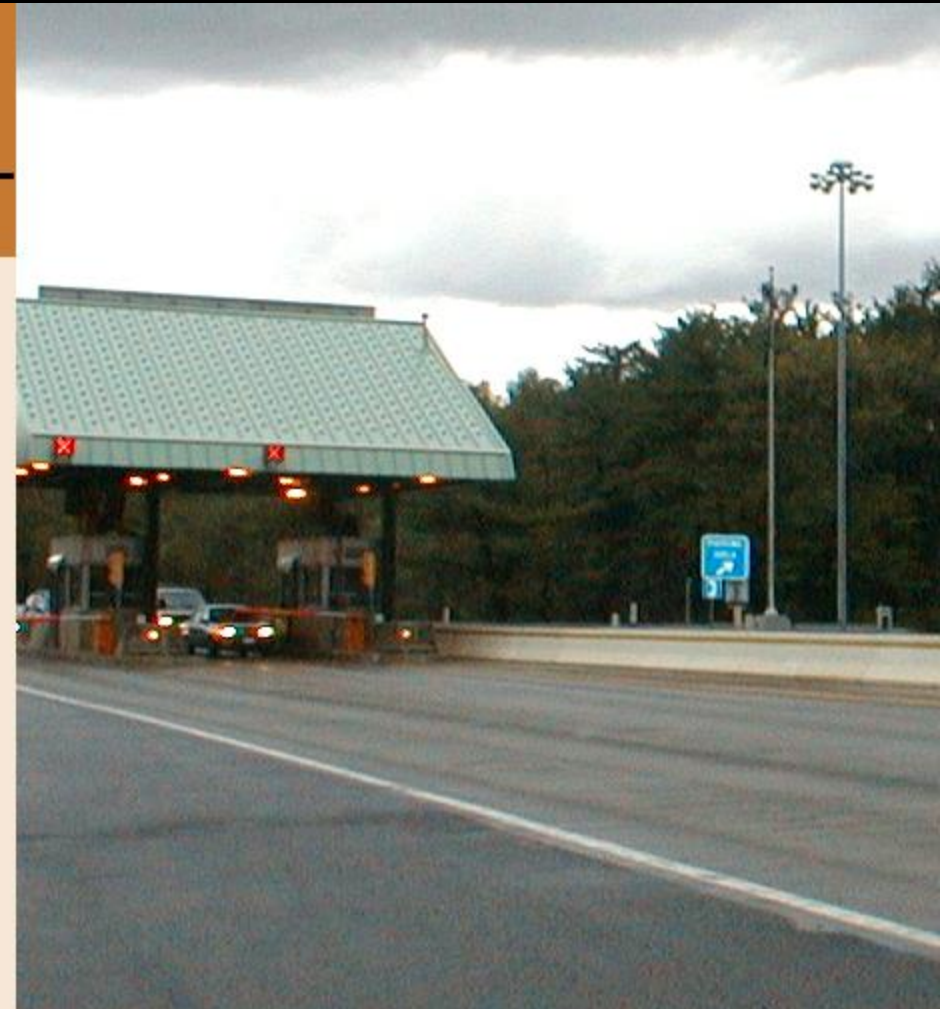
Visi-Barrier™

Precast Polymer Concrete Barrier Panel

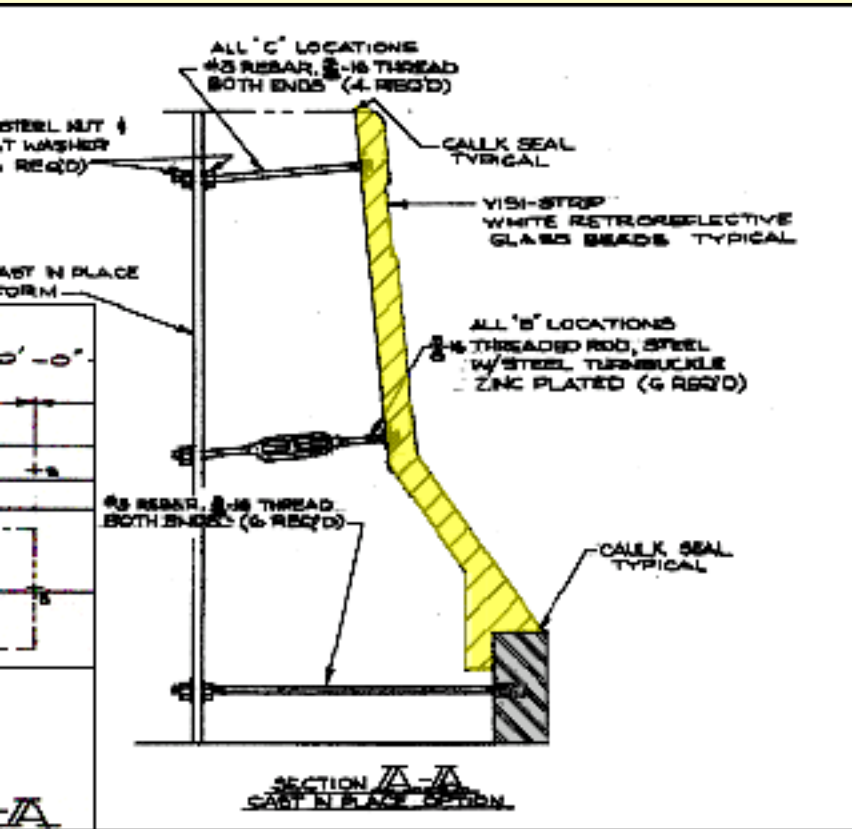
Physical Properties*

Property	Value	Test Method
Average Compressive Strength	14000 psi (96 MPa)	ASTM C109
Average Flexural Strength	3200 psi (22 MPa)	ASTM C384
Average Impact Strength	100 ft.lbs. min (0.23 kg.m.sec.)	ASTM D-2444
Fire Resistance	Class "A"	
Flame Spread	<25	ASTM E-84
Smoke Development	<75	ASTM E-84

* To be used as general guidelines only.

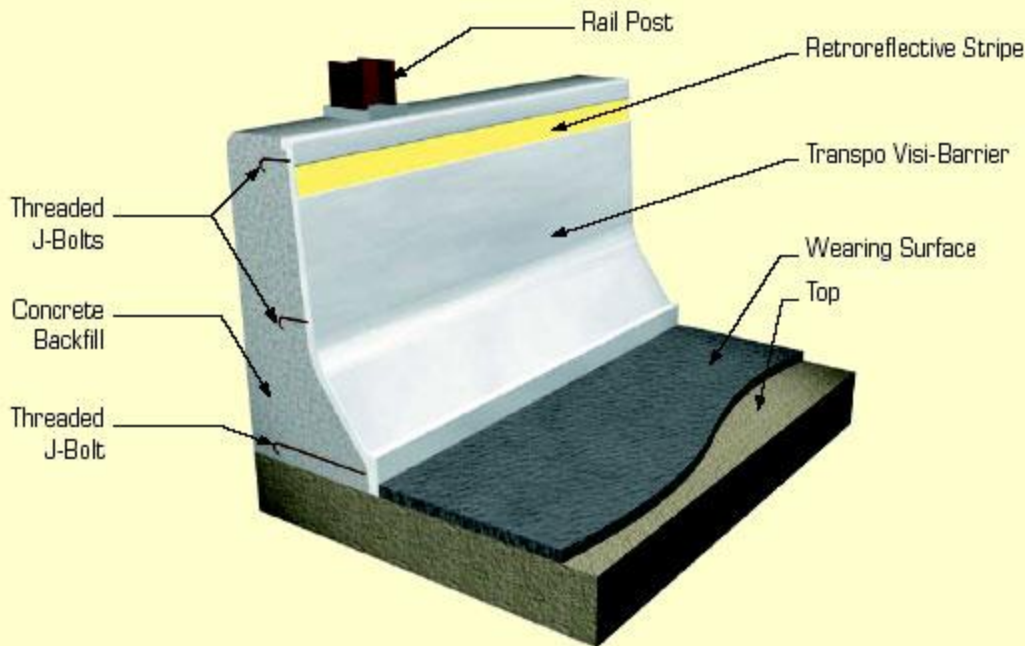


Features & Advantages



- Lightweight
- Reduced Cost
- Easy to Install and Clean
- Can be Custom Fabricated
- Variety of Shapes

Features & Advantages



- Reflective Glass Beads are Highly Visible
- Provides Superior Delineation
- High-Impact Strength
- All-Weather Durability

Installation



- Delivery of Panels



- Concrete Pour



Completed Projects

- George Washington Bridge, Grand Island Bridge, Kingston-Rhinecliff Bridge, NY
- Peace Bridge, NY/Ontario
- Columbus Indiana Bridge, IN
- Ted Williams Third Harbor Tunnel, MA
- Cumberland Gap Tunnel, KY/TN
Lehigh Tunnel, Pittsburgh Tunnel, PA

Visi-Barrier™
Precast Polymer Concrete Barrier Panel

Highest Safety Standards



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