

EXPLORE

# TrafficScapes®

Surface Systems

By



**ENNIS-FLINT®**  
The Mark of Traffic Safety®

# TRAFFICSCAPES®

## SURFACE SYSTEMS

A STREETSCAPE PORTFOLIO OF PREFORMED THERMOPLASTIC  
PAVEMENT MARKING PRODUCTS



### DECOMARK®

#### SURFACE

Custom horizontal surface signage engineered to last 6 to 8 times longer than paint. Design and color combinations are virtually endless.



### DURATHERM®

#### INLAID

Engineered to lie slightly below the asphalt surface, the material is protected from wear, keeping its attractive contemporary look for years.




### TRAFFICPATTERNS®

#### INTERCONNECTED

Designers have the flexibility to create their ideal streetscape design with interconnected sheets of custom color and pattern combinations.



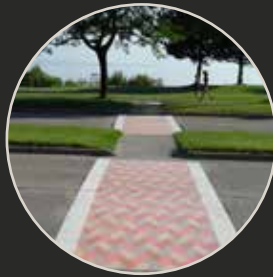


**TrafficScapes® Surface Systems** Each product offers its own unique application and performance approach to streetscape projects where shared roadway safety and aesthetic appeal need to work in conjunction.



**TRAFFICPATTERNSXD®**  
IMPRESSED

A unique aggregate reinforced formula with remarkable wear resistance allows a pattern to be stamped into the material, just into the top layer of the asphalt.



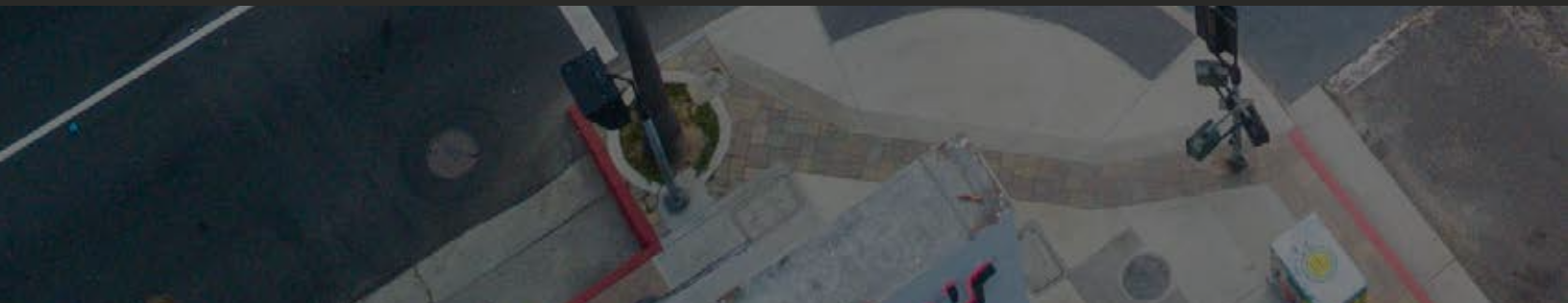
**TRAFFICPATTERNSGF®**  
GROUT-FREE

Cost-effective alternative to brick and stone pavers, but without the grout lines, used primarily on public roads and private properties.



**TRAFFICPATTERNSLT®**  
OVERLAY

Designed to flow into the grooves of previously stamped patterns, it's more durable and skid-resistant than typical epoxy coatings or paint.







The Chick-fil-A® logo is a registered trademark of CFA Properties, Inc.





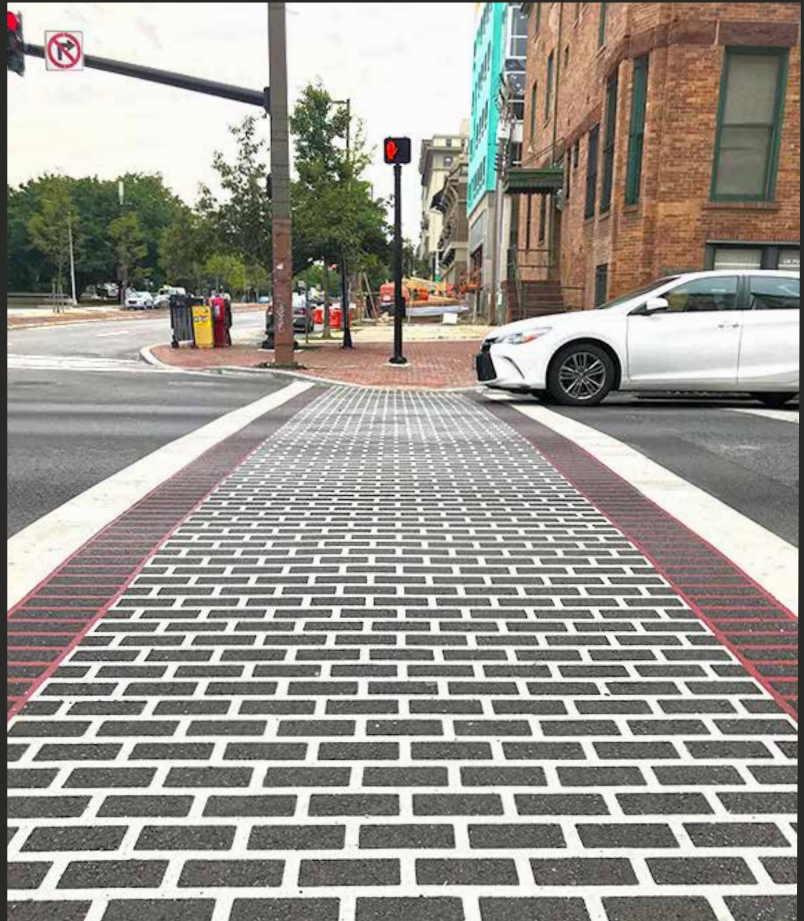








# DURATHERM® INLAID SURFACE SYSTEM





# TRAFFICPATTERNS® INTERCONNECTED SURFACE SYSTEM



The Georgia State University logo is a registered trademark of the Board of Regents of the University System of Georgia

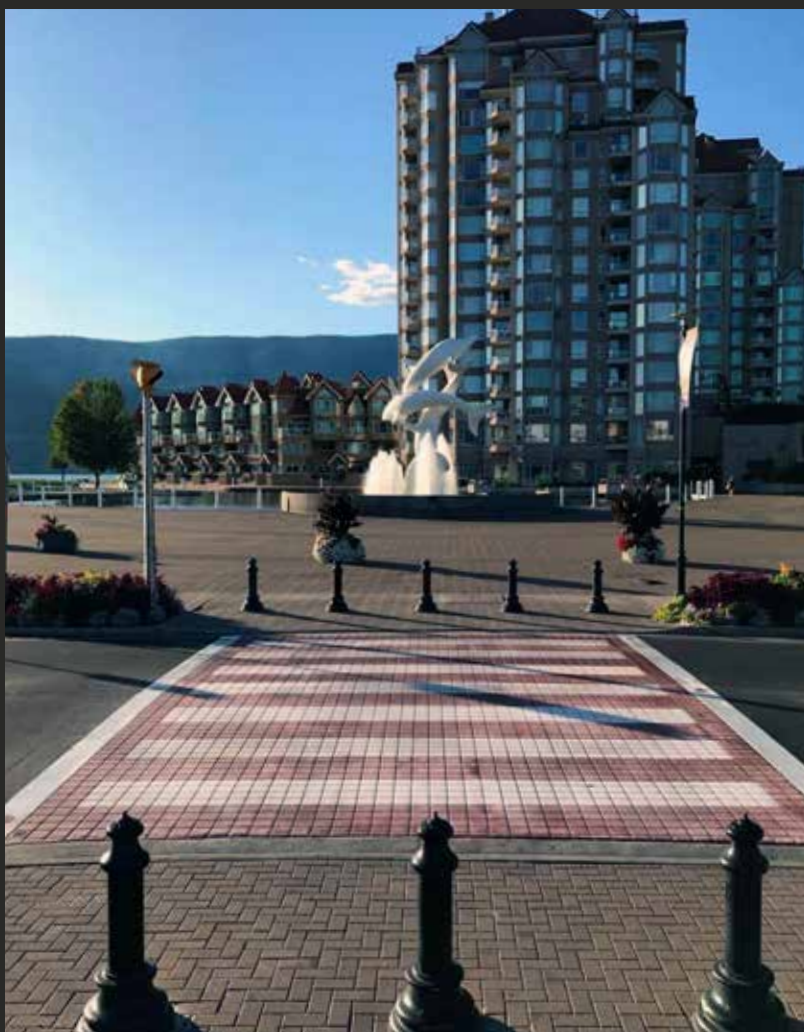


# TRAFFICPATTERNS® INTERCONNECTED SURFACE SYSTEM





# TRAFFICPATTERNSXD® IMPRESSED SURFACE SYSTEM





## TRAFFICPATTERNSGF® GROUT-FREE SURFACE SYSTEM



## TRAFFICPATTERNSLT® OVERLAY SURFACE SYSTEM





