

YOU KNOW YOU WANT TO: SUBSCRIBE TODAY

- Home
- Features
- Restaurants
- Arts & Events**
- Home & Garden
- Shopping
- Fashion & Beauty
- Travel
- Real Estate
- Weddings
- Business
- Nightlife
- Videos

 
  
 
  
 

[Advanced Search](#)

[What is RSS?](#)



- [Best of Big D](#)
- [FrontBurner Blog](#)
- [SideDish Blog](#)
- [DallasDirt Blog](#)
- [ShopTalk Blog](#)
- [Park Cities People Blog](#)
- [Nightlife & Party Pics](#)
- [Archives](#)
- [Advertise](#)
- [Search Real Estate](#)

Recommendations

- [Attractions](#)
- [Film](#)
- [Food & Wine](#)
- [Galas & Benefits](#)
- [Happenings](#)
- [Kid Stuff](#)
- [Museums & Galleries](#)
- [Music](#)
- [Nightlife](#)
- [Sports](#)
- [Theater & Dance](#)

Current Issues

- [D Magazine](#)
- [D Home](#)
- [D Weddings](#)
- [D CEO](#)
- [D Beauty](#)
- [DISD \*New\*](#)

Newsletters

Select from the options below to restrict your search.

search for  search using  All Words

or search by  select

ADVERTISING

PARTY PICS

[Print this page](#)

[Email this page](#)

The Trinity Trust Foundation

Photo 8 of 8

[Prev](#) | [Next](#)



[See more photo galleries](#)

[Return to thumbnail view](#)

The Trinity Trust Foundation - David Martineau, Mayor Tom Leppert, and Sara Martineau

D Magazine was proud to support THE TRINITY TRUST FOUNDATION as they unveiled The Trinity Model, courtesy of ALON USA, on September 8 as Mayor Tom Leppert, Gail Thomas, Mary McDermott Cook, and other VIPs looked on. The 20-foot long model of the Trinity River Corridor Project depicts major components inside and outside the levees including replicas of the Calatrava signature bridges, two urban lakes, a white water course, gateway parks, and residences and businesses along and around the Trinity River. Dallas residents Charles and Susie Kendrick created the model over an 18-month period. The public is invited to see The Trinity Model. Hours are Monday-Friday, 10 am-4 pm, and by appointment. For more information, call 214-740-1616, or visit thetrinitytrust.org.

photography by Elizabeth Lavin