OCTOBER 3, 2011 SIGN UP FORWARD ARCHIVE ADVERTISE

ASCE SmartBrief



News for and about the civil engineering community

Search past news ▶

Top Story

Trends & Technology

Innovative BIM technology used on \$1.5B terminal expansion at LAX

The use of building information models and virtual design were mandated for work on the Tom Bradley International Terminal at Los Angeles International Airport, and the specs required individual subcontractor models as well as a confederated -- or combined -- model. In this piece, William Klorman, CEO of W.M. Klorman Construction, outlines how it was done and why the confederated model is better, even though legal considerations could be an issue. "Clearly there have been reductions in the overall cost and time of the project, which are being shared by the owner and the contractors," writes Klorman. STRUCTURE magazine (10/2011) Share:

E-MAIL

© 1999-2011 SmartBrief, Inc.® Legal Information