GOLDEN GATE BRIDGE
SEISMIC RETROFIT PHASE II
SOUTH APPROACH STRUCTURES

named the winner of ASCE’s

2007 OUTSTANDING CIVIL ENGINEERING ACHIEVEMENT AWARD
The Golden Gate Bridge Seismic Retrofit Phase II South Approach Structures Project—submitted by the Golden Gate Bridge Highway and Transportation District—was named the winner of ASCE’s 2007 Outstanding Civil Engineering Achievement Award (OCEA award) at this year’s Outstanding Projects and Leaders (OPAL) gala, which was held on April 25 in Washington, D.C. Established in 1960, the OCEA award annually recognizes the project deemed to embody the best in civil engineering and to make a significant contribution both to the civil engineering profession and to society as a whole. The project was one of four finalists chosen in January by the OCEA jury. The other three finalists, which received OCEA merit awards, were the Rehabilitation of Economic (continued on page 5)