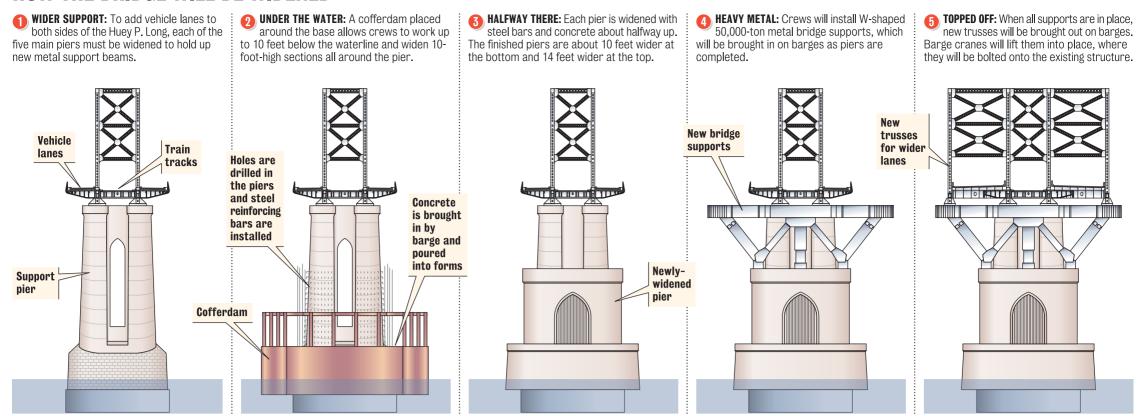
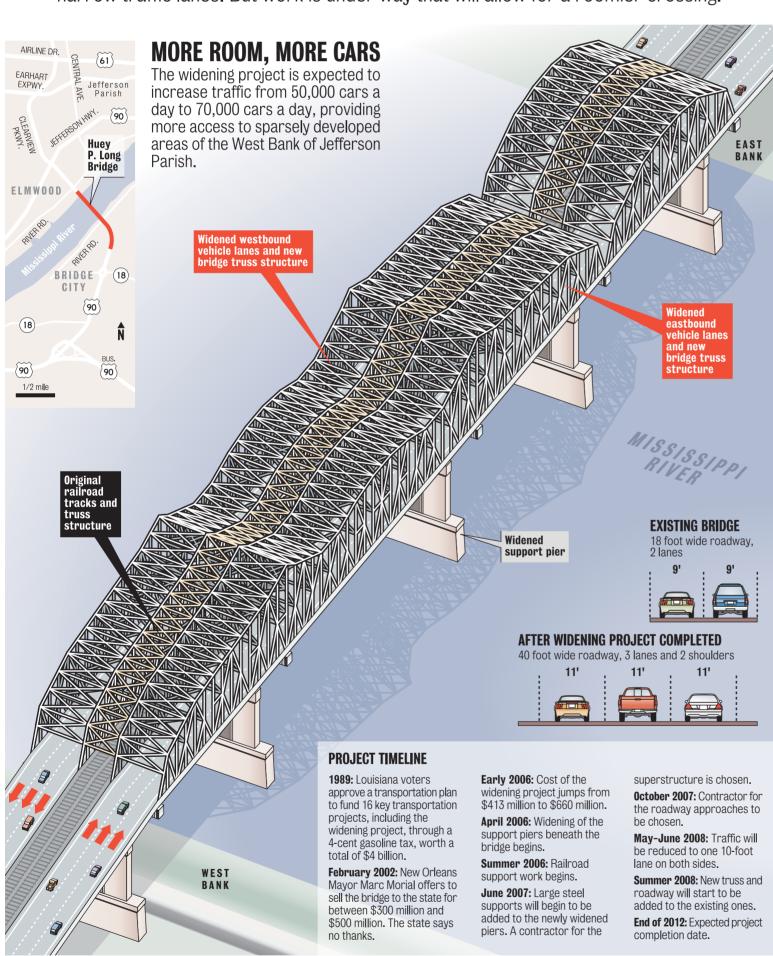
HOW THE BRIDGE WILL BE WIDENED



WIDENING THE HUEY P. LONG BRIDGE

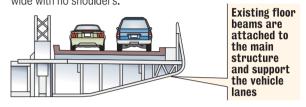
Completed in 1935, the longest railroad bridge in the United States is notorious for its narrow traffic lanes. But work is under way that will allow for a roomier crossing.



HOW TRAFFIC WILL FLOW DURING CONSTRUCTION

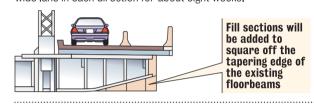
EXISTING ROAD

Both directions of the bridge have two narrow lanes, each 9 feet wide with no shoulders.



PHASE ONE

When construction begins, traffic will be reduced to one 10-footwide lane in each direction for about eight weeks.

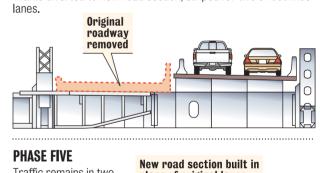


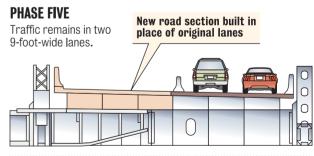




PHASE FOUR

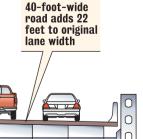
Traffic diverted to new road section, striped for two 9-foot wide



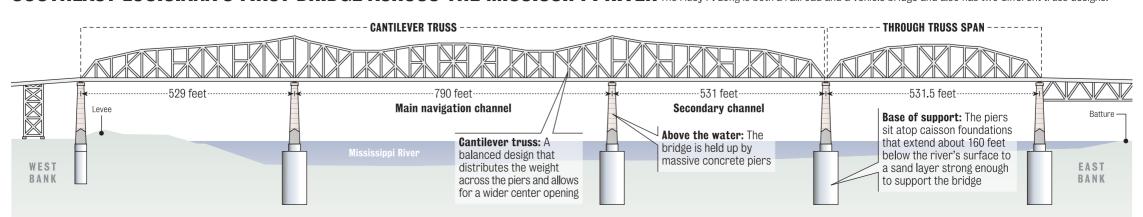




The new road will have three 11-foot-wide lanes for traffic and two 3½-foot-wide shoulders, in each direction



SOUTHEAST LOUISIANA'S FIRST BRIDGE ACROSS THE MISSISSIPPI RIVER The Huey P. Long is both a railroad and a vehicle bridge and also has two different truss designs:



Source: Louisiana Transportation Infrastructure Model for Economic Development

STAFF GRAPHIC BY EMMETT MAYER III