

Tacoma Narrows Bridge

Tacoma, Washington

Ensuring complex construction success

owner.... *Washington State
.... Dept. of Transportation*
client.... *Tacoma Narrows
.... Constructors*

Washington's new 5,400ft long suspension bridge, built beside the existing Tacoma Narrows Bridge is the longest suspension bridge to be built in the United States since the Verrazano Narrows Bridge in 1964. It has a 2,800ft main span, 510ft tall concrete towers and 56ft wide steel orthotropic deck

SOMERSET was retained by Tacoma Narrows Constructors to review erection methods, construction schemes and equipment designs

