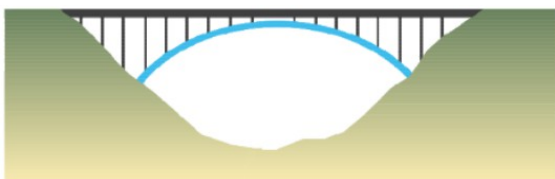


Des grands ponts

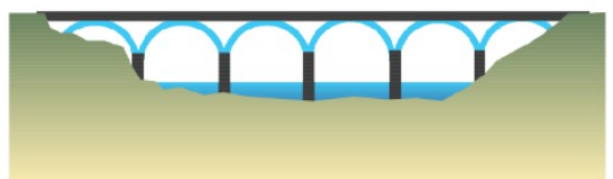


Nurvero

Des ponts en arc

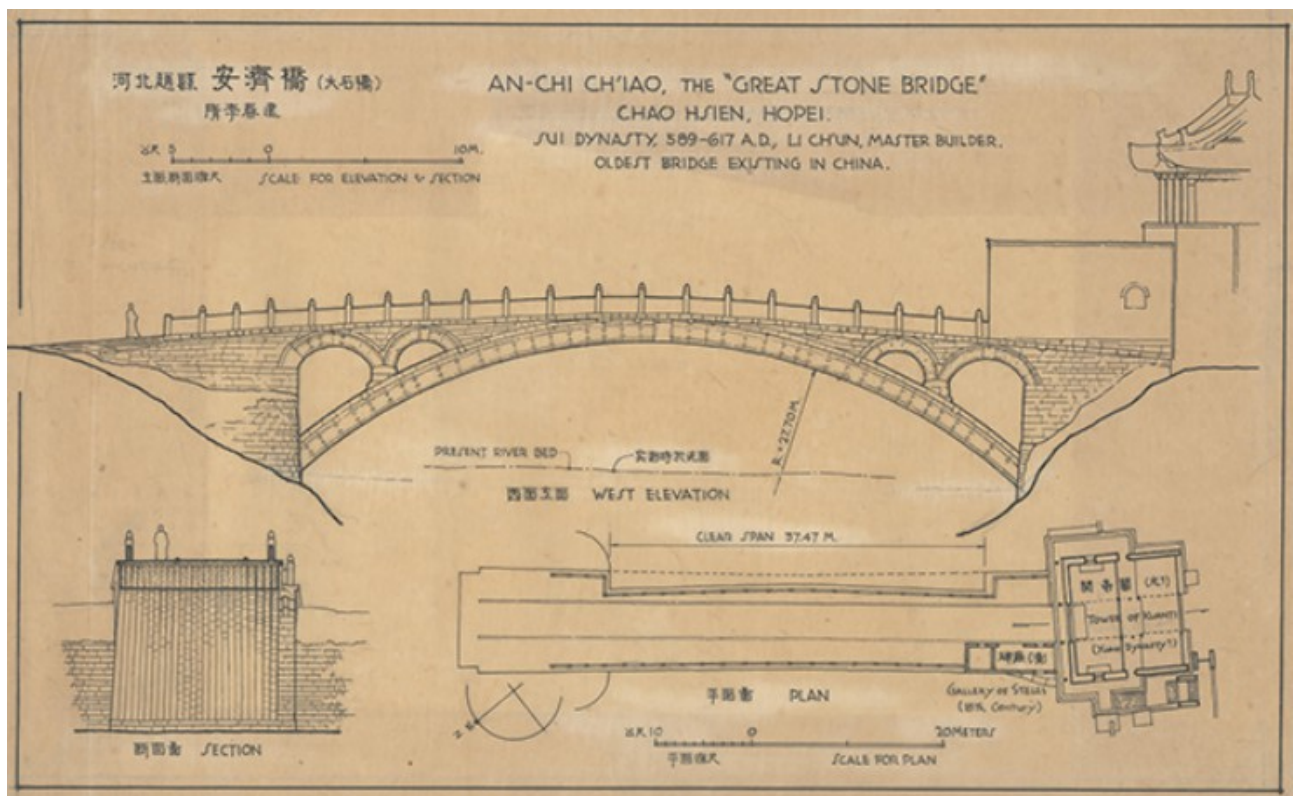


1 arc :
pont à arche

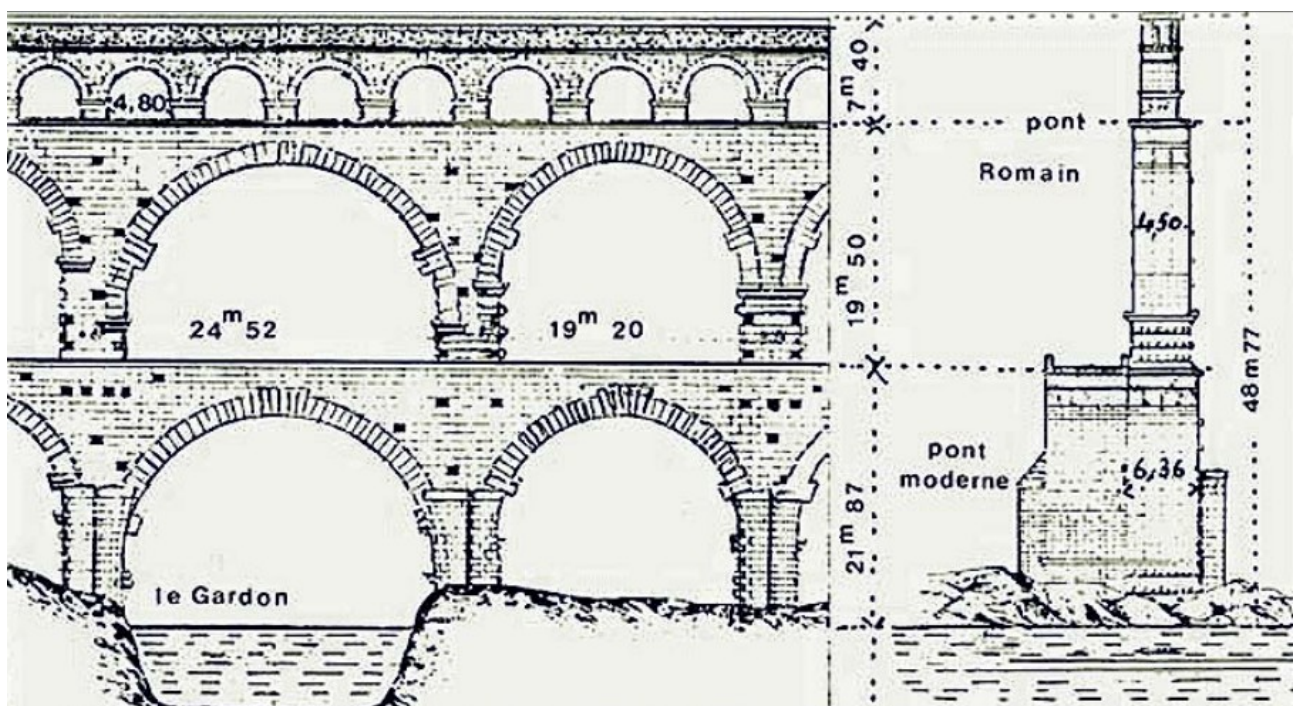


plusieurs arcs :
pont à voutes

Le pont Anji, Chine



Le pont du Gard, France



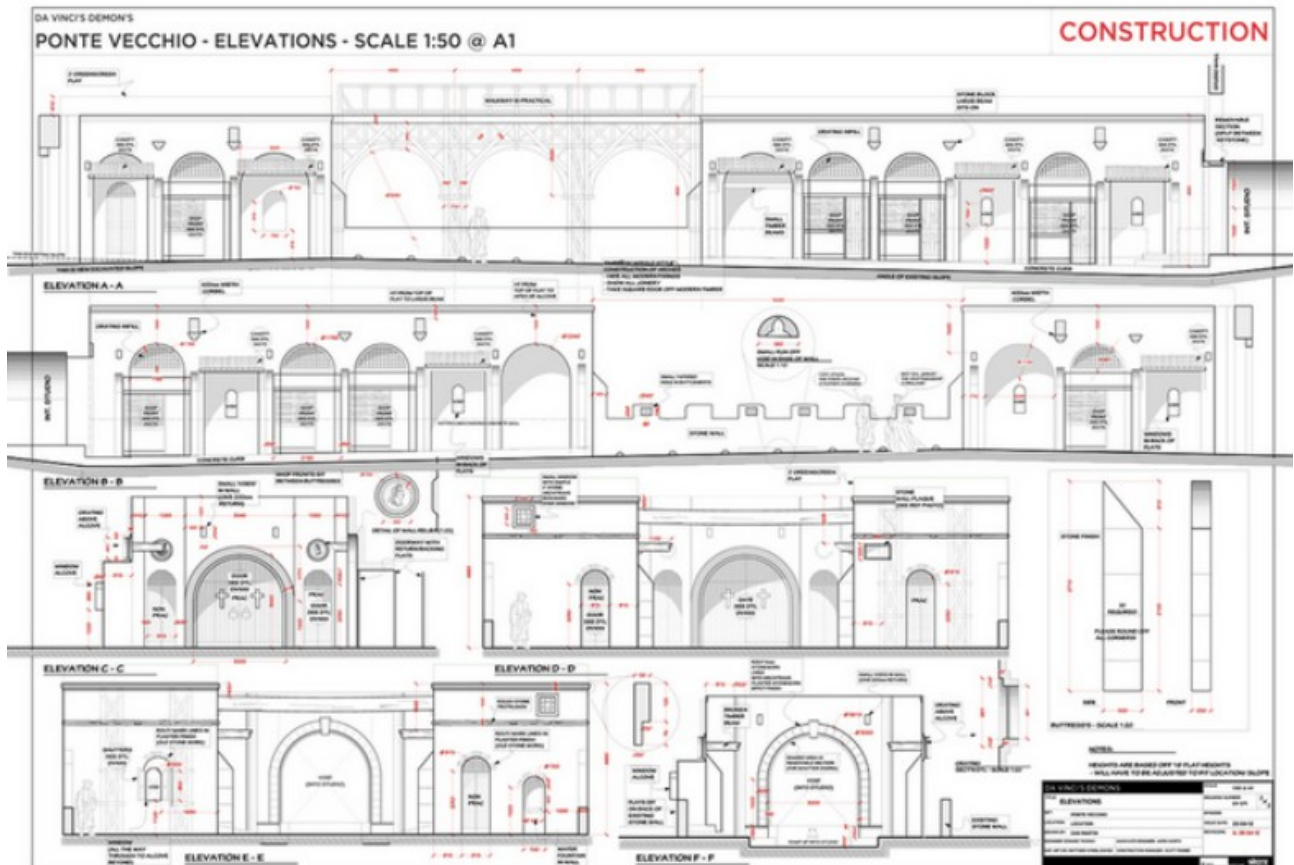
Le pont mycénien de Kazarma, Grèce
est le plus vieux pont à arche du monde



Pont Maria Pia, Portugal
conçu par Gustave Eiffel



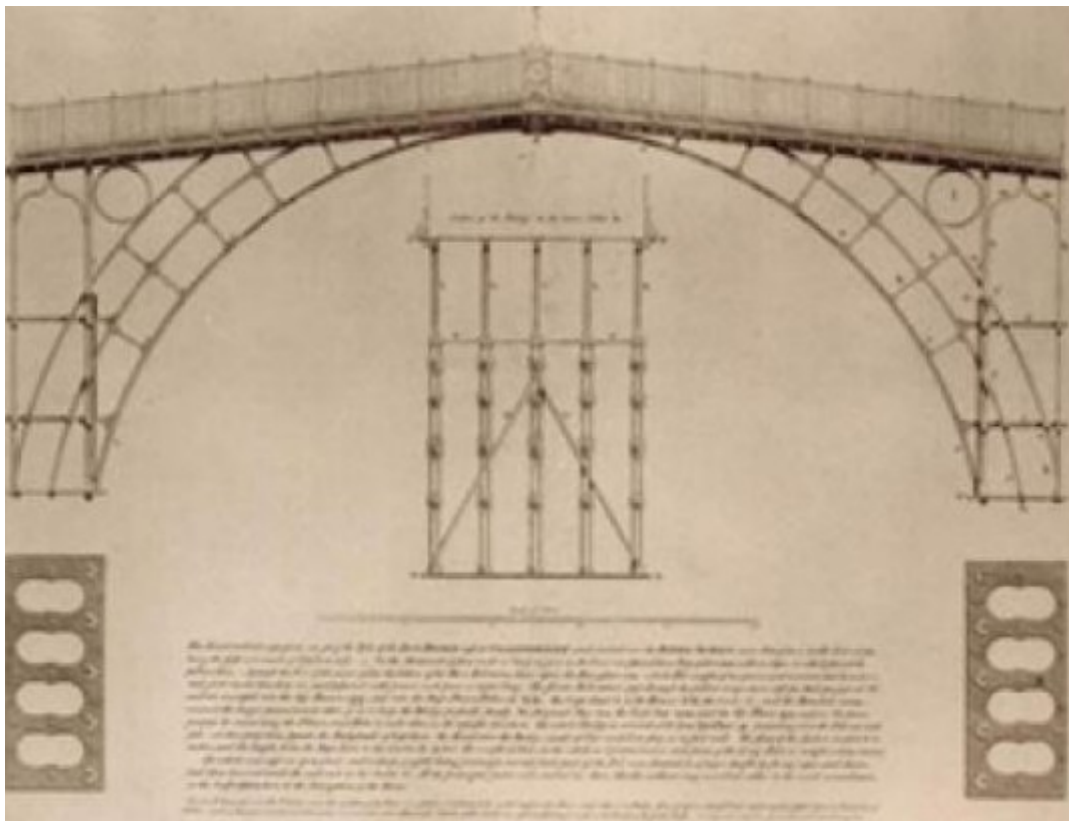
Le ponte Vecchio de Florence, Italie



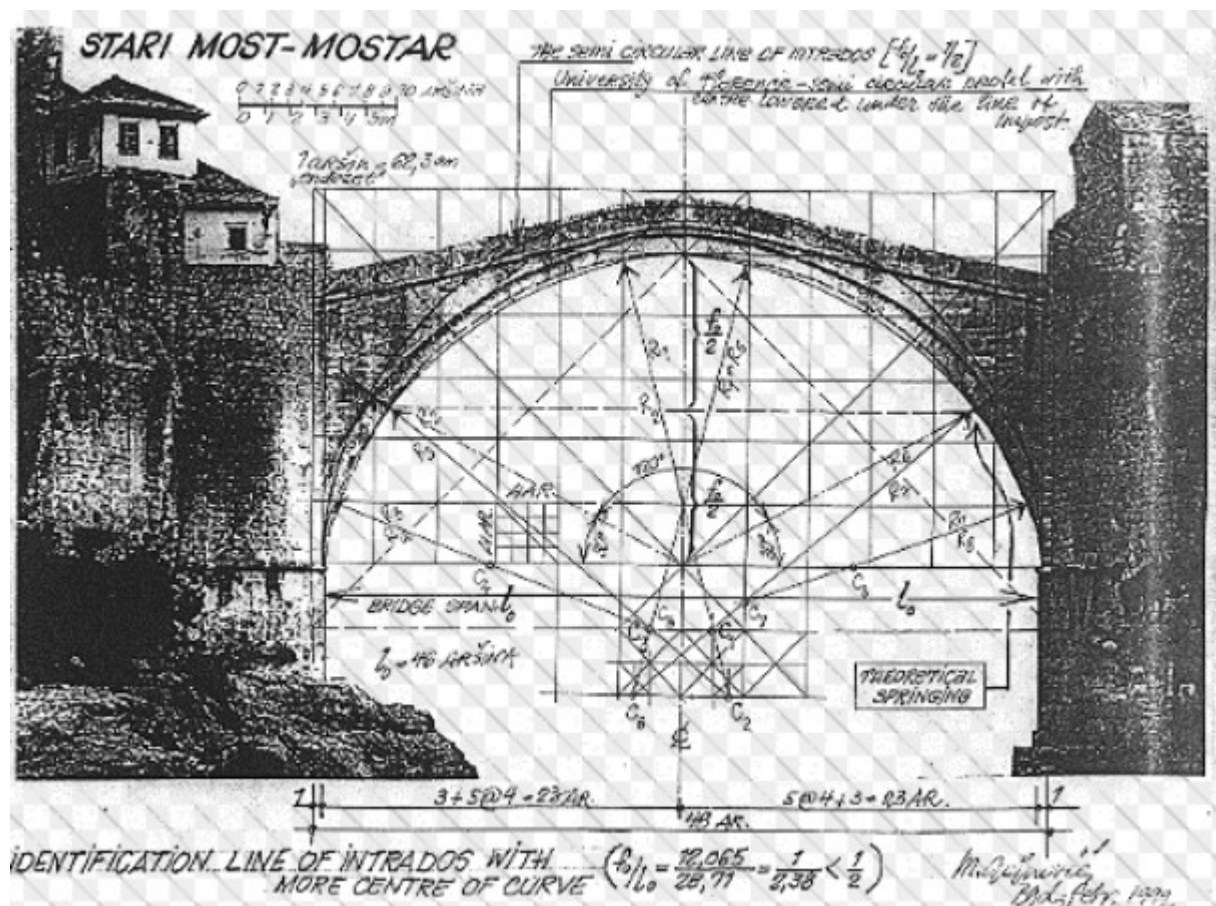
Le Rialto de Venise, Italie



Iron Bridge, Angleterre est le premier grand pont métallique

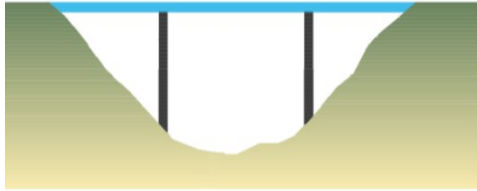


Stari Most, Mostar, Bosnie-Herzégovine

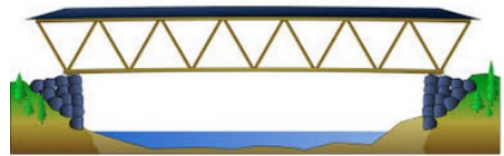


Des ponts à poutre

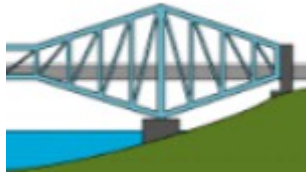
Poutre



Poutre à treillis



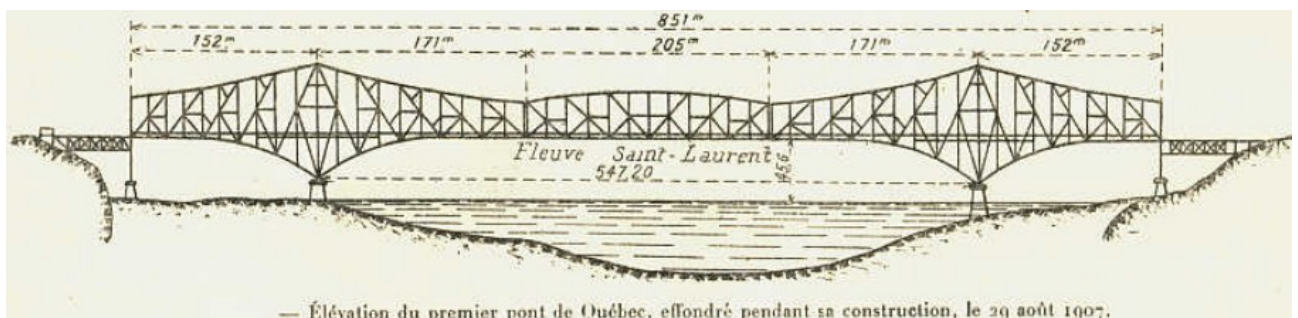
Poutre en porte-à-faux
(cantilever)



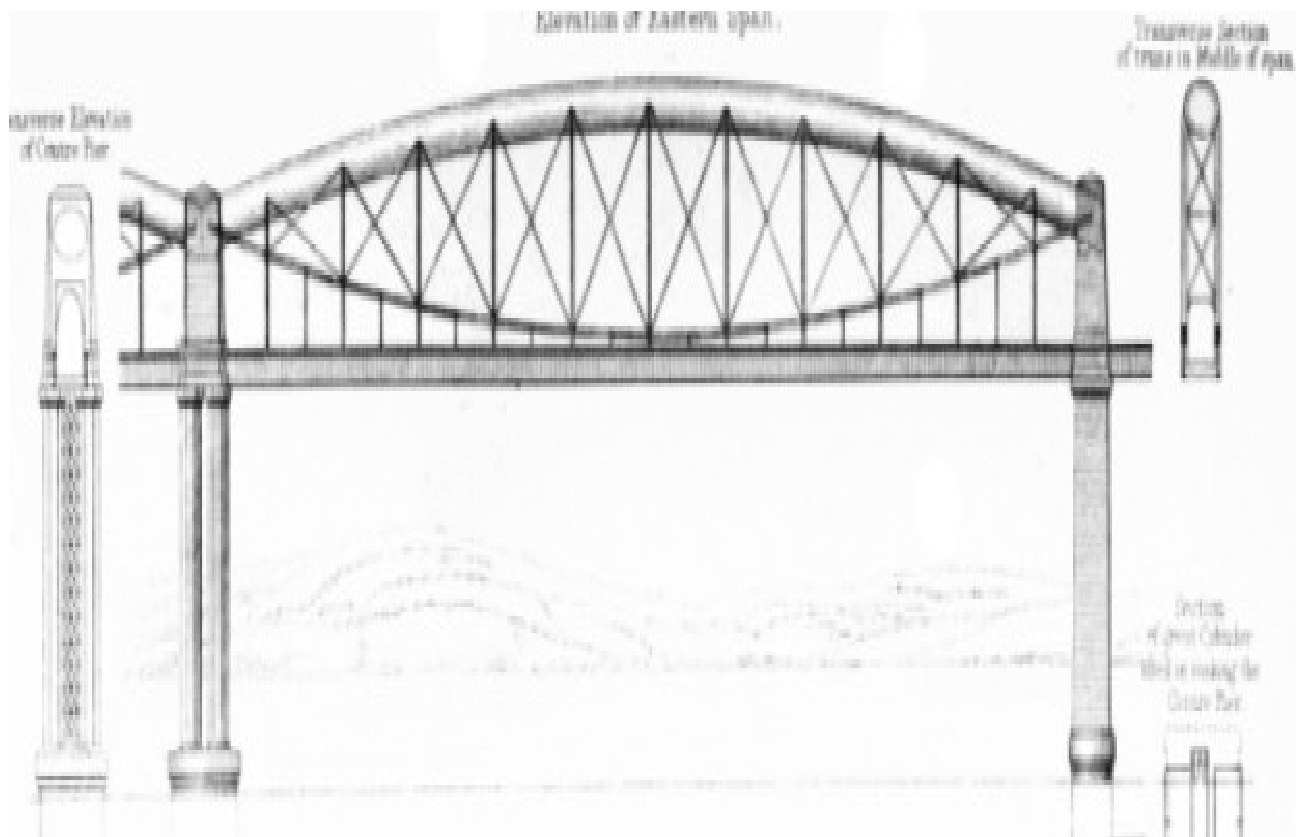
Pont de l'île d'Oléron, France



Pont de Québec , Québec, Canada



Royal Albert Bridge, Plymouth, Royaume-Uni



Pont Rio-Niteroi, Rio de Janeiro, Brésil



Des ponts à câbles

suspendu



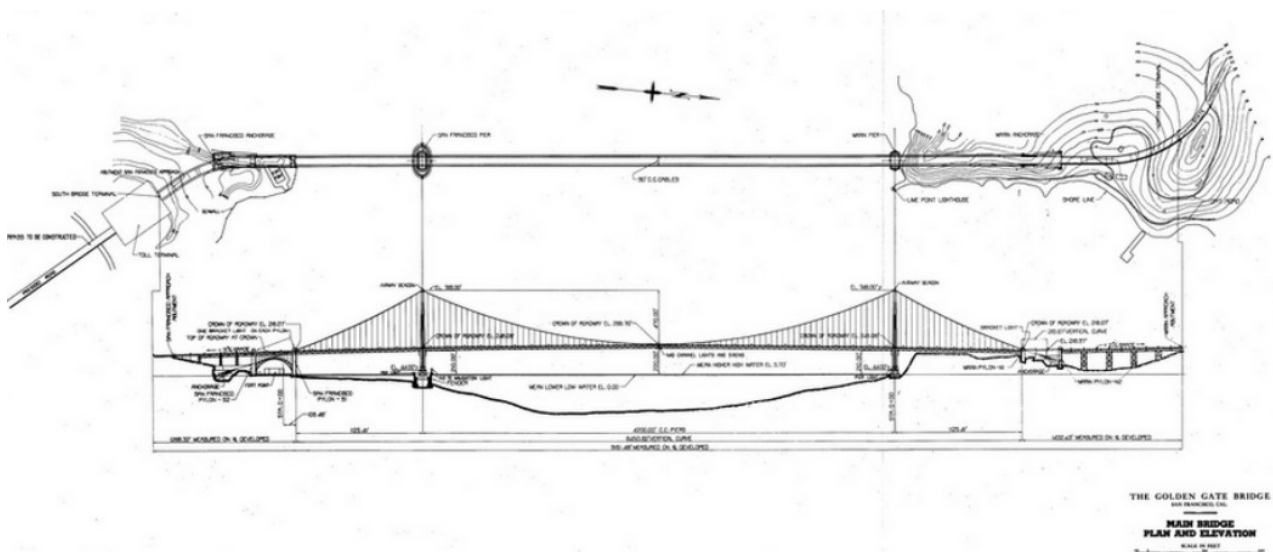
à haubans



Pont Tsing Ma, Hong Kong, Chine



Golden Gate, San Francisco, USA



Viaduc de Millau, France

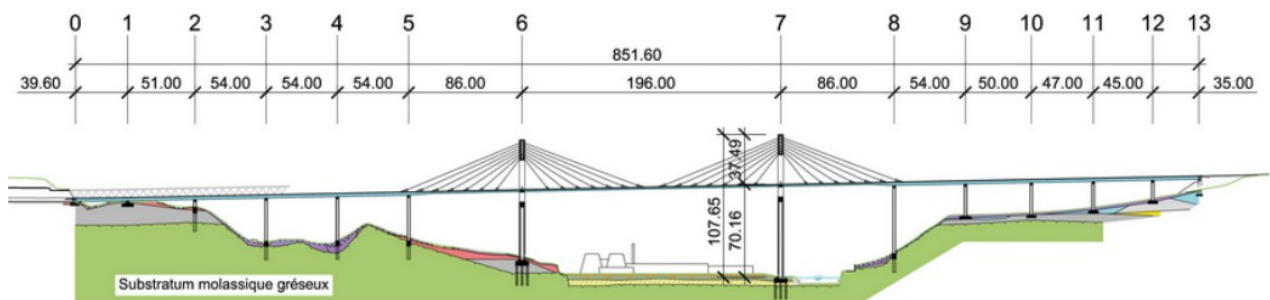
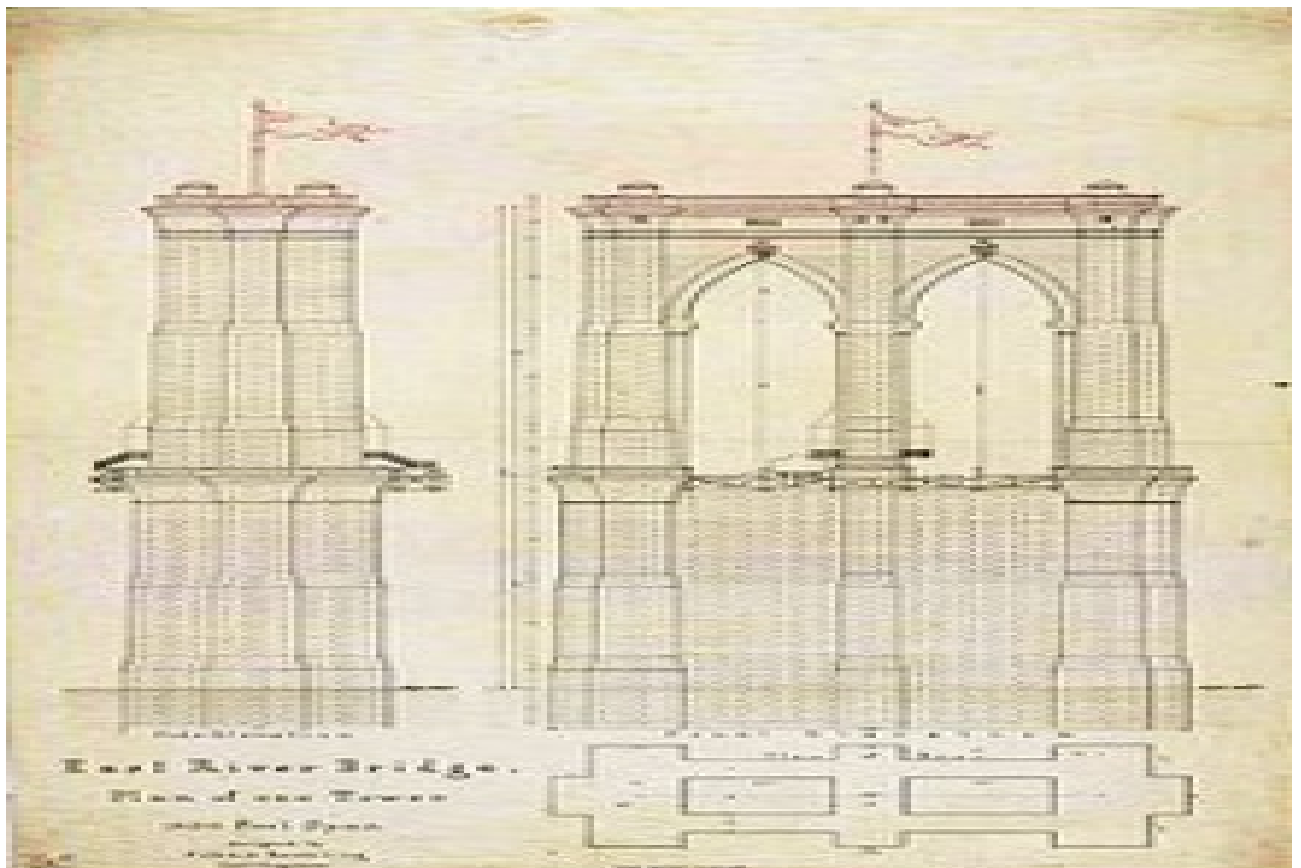


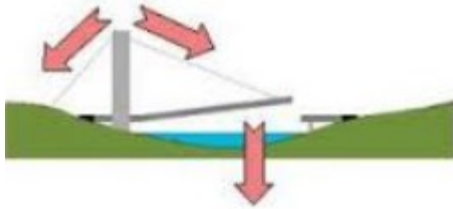
fig. 1

Pont de Brooklyn, New York, USA

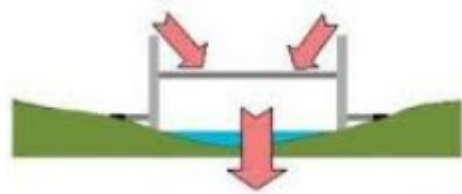


Des ponts à bascule

qui pivote



qui se lève



Pont Gustave Flaubert, Rouen, France



Magere brug, Amsterdam, Pays-Bas



Tower Bridge, Londres, Angleterre

