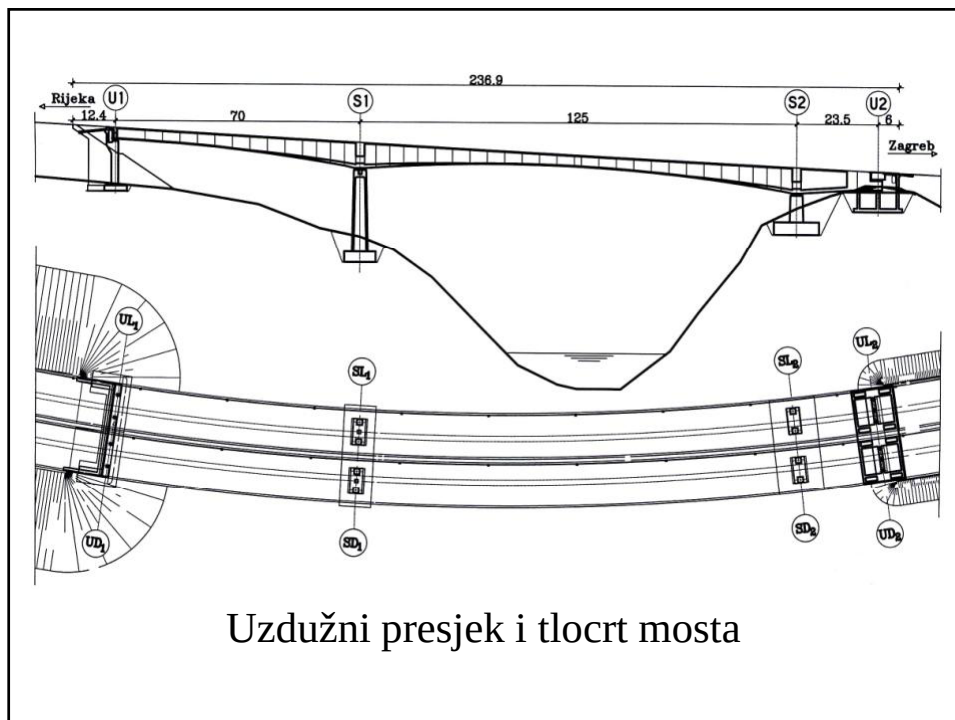
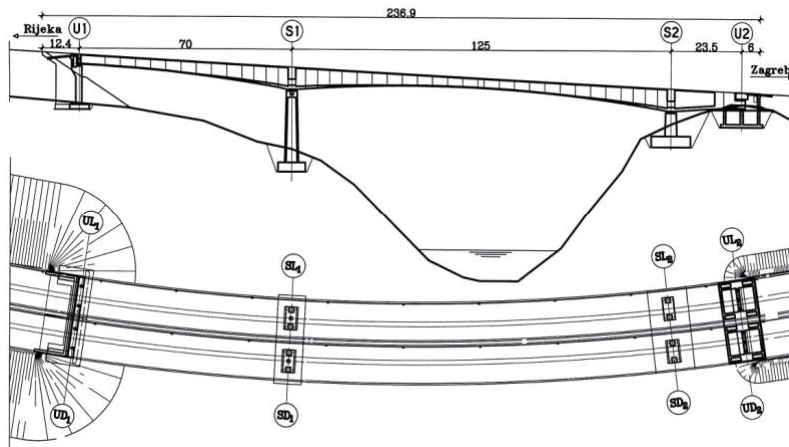


MOST KAMAČNIK NA AUTOCESTI ZAGREB - RIJEKA





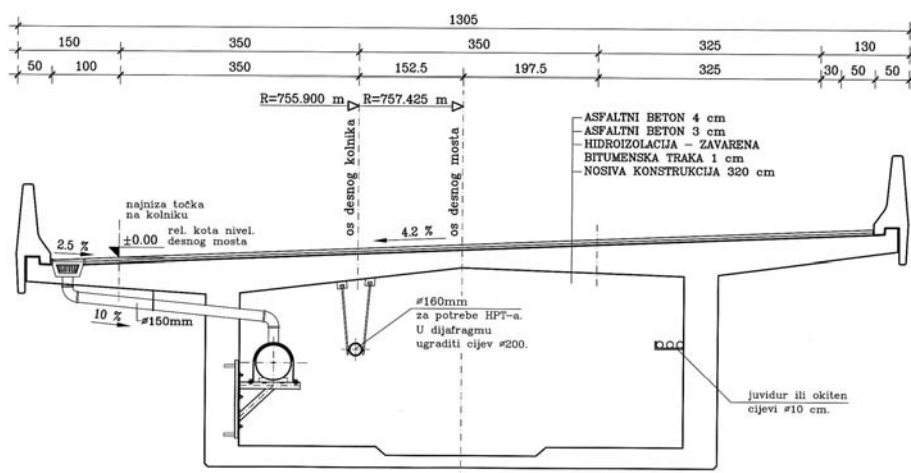
Geometrija mosta:

Kružna krivina: Vertikalna konkavna krivina:

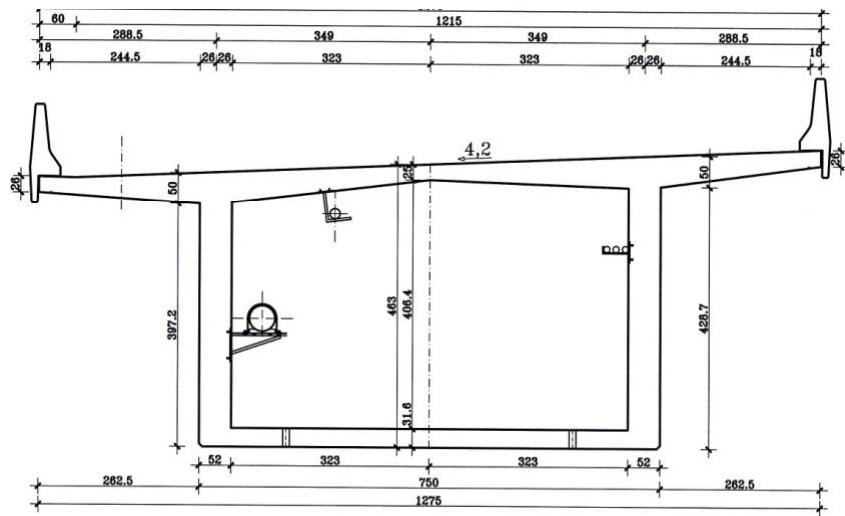
Lijevi most: $R = 744,9 \text{ m}$ $R = 23000 \text{ m}$

Desni most: $R = 755,9 \text{ m}$ $R = 23800 \text{ m}$

Rasponi mosta: $70,0 + 125,0 + 23,5 \text{ m}$

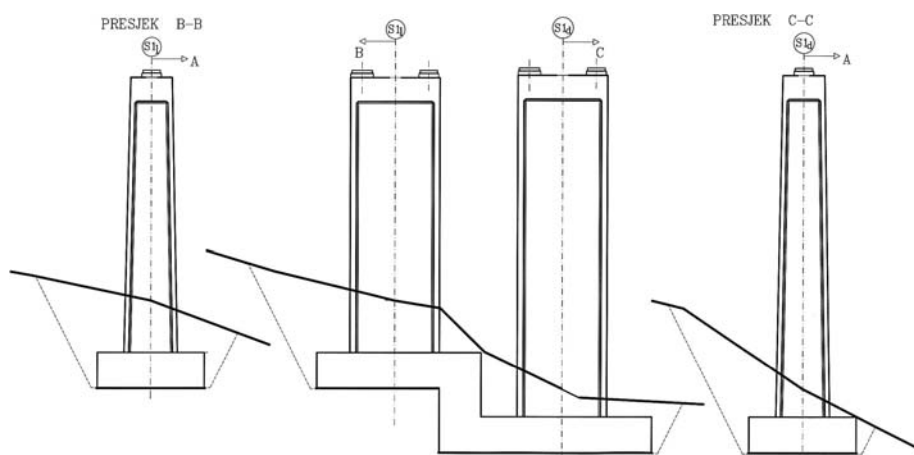


Prometno rješenje mosta



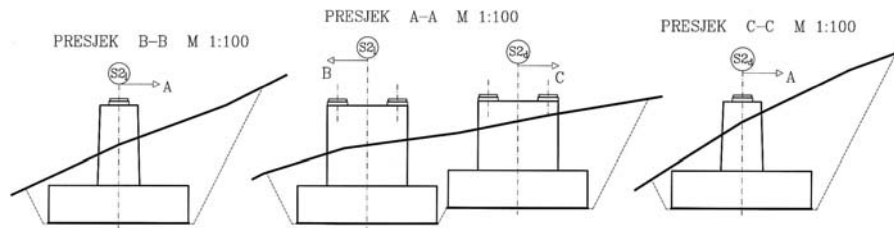
Poprečni presjek mosta

Donji ustroj:



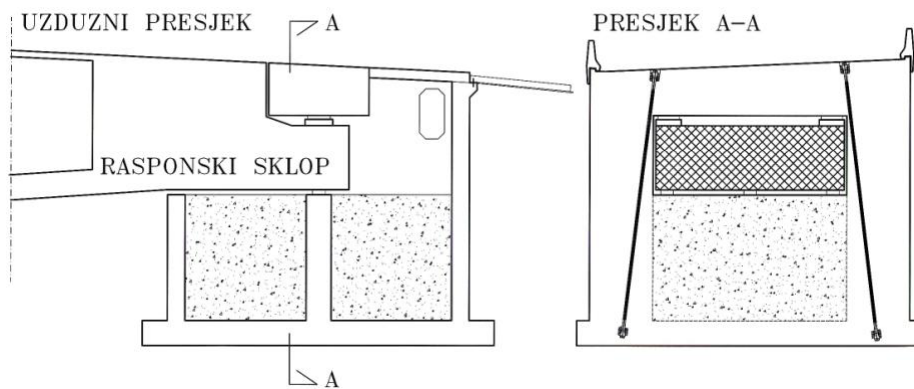
Stup S1

Donji ustroj:

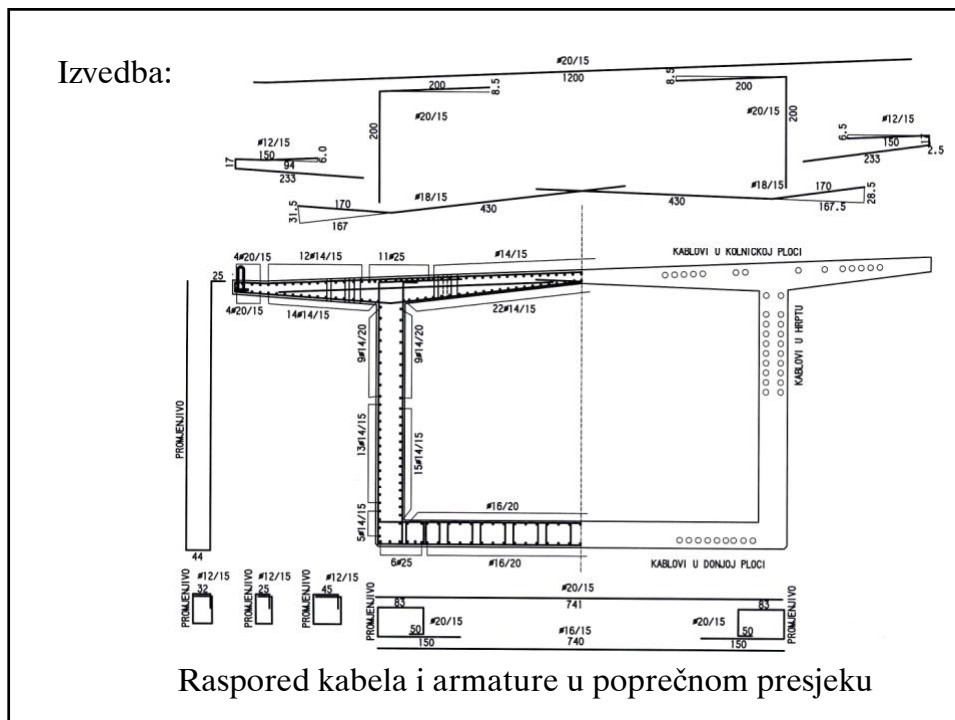
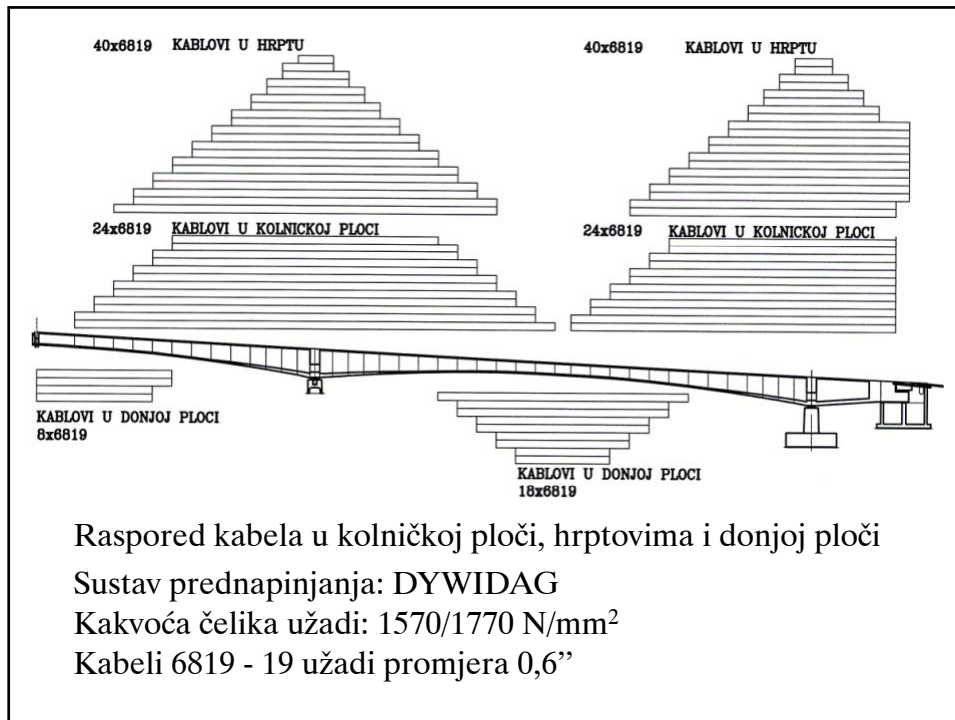


Stup S2

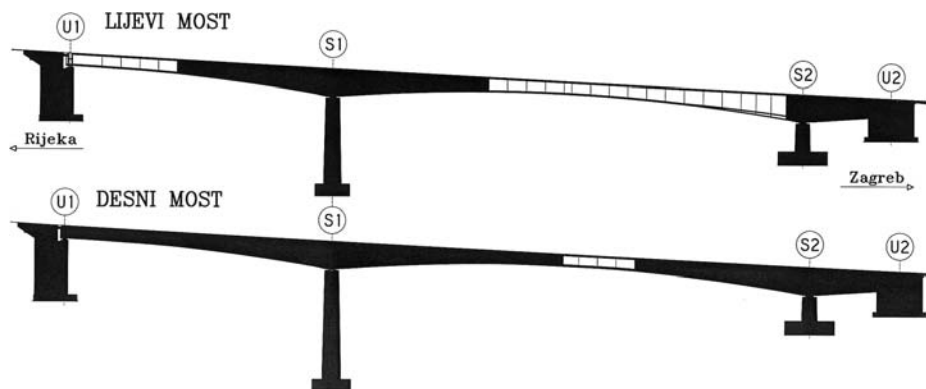
Donji ustroj:



Upornjak U2 za preuzimanje odizne sile



Izvedba:



Faza izvedbe studeni 2002:

Izvedba:



Gradilište mosta Kamačnik rujan 2002:

Izvedba:



Gradilište mosta Kamačnik rujan 2002:

Izvedba:



Gradilište mosta Kamačnik rujan 2002: