

Subwaybridge at Toulouse

On the eastern ring of Toulouse (FR)

Mission : execution studies



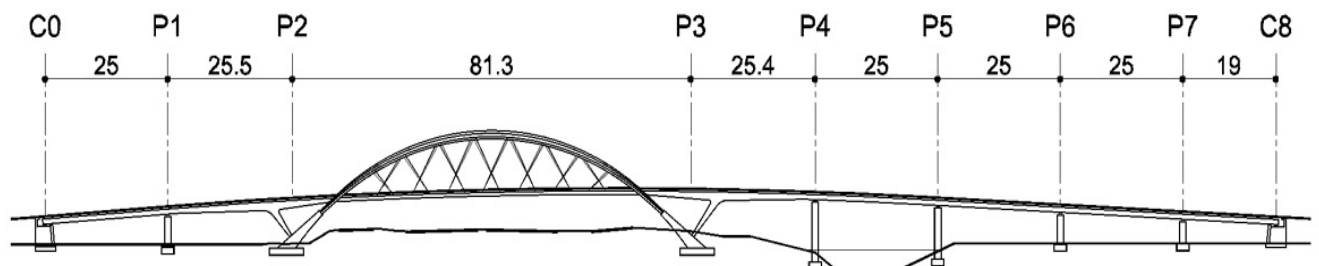
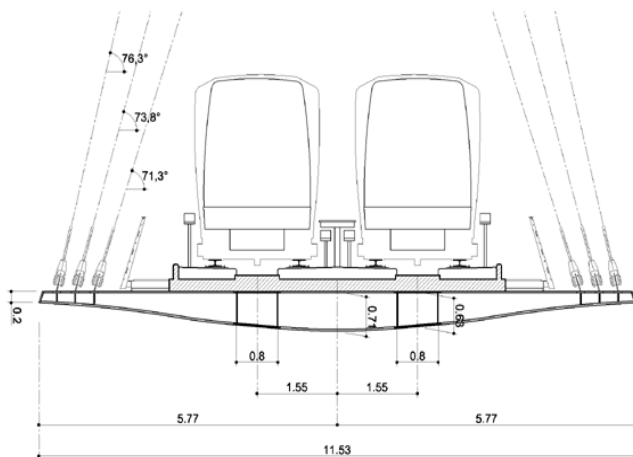
Owner
Société du métro de l'agglomération
Toulousaine (S.M.A.T)

Architect
Marc Mimram

Cost of the works
€ 5.8 M excl. vat

Execution
2001 - 2003

0A



Crossing of the motorway ring by the A line of the light subway.
This 251-meter-long viaduct has 8 spans. The 81-meter-long
main one is supported by two triple arches.

The arches are extended below the deck to rest on concrete

inclined piles. The transversal steel rods supported by the con-
crete piles are used to transfer the horizontal stresses to the
deck.

The deck is composed of a concrete plate and two steel trape-
zoidal box-girders.