



Linear Park Manzanares-South Footbridge

Madrid, Spain / 2011

Structural type
Characteristics
Owner
Client
Constructor
Scope

precast concrete beams
total length: 62,5m distributed on 2 x 32,50m spans
Ayuntamiento de Madrid
Ayuntamiento de Madrid
mrio arquitectos y acciona infraestructuras
detailed design and construction support



Construction project and technical assistance of the new pedestrian and cyclist footbridge on the right bank of the Manzanares river for the connection between the Madrid-Rio park and the Linea del Manzanares Sur park.

Total length of the structure: 62.5 meters distributed in two spans of 32.50 + 32.00 m.
Board width: 15.00 m.
Type: 3 concrete beams of 1.70 m height



C/ Barquillo 23, 2º | 28004 Madrid | España
T. (+34) 917 014 460 | F. (+34) 915 327 864
www.fhecor.com | fhecor@fhecor.es