

DETAILED AND FINAL DESIGN OF THE TEGLIA RAILWAY STATION (TURIN – GENOA LINE)

Client
RETE FERROVIARIA ITALIANA S.p.A

Location
GENOVA - ITALIA

Duration
2010-2012

Nature of services provided
DETAILED AND FINAL DESIGN

Main project data
RAILWAY DOCKS 500 M
ENTRANCE DOMAIN 3.275,32 M²
REFERENCE SPEED 220 KM/H

Works contract amount
Euro 2.000.000,00



It's planned the construction of 250 m railway's docks total length respectively in the direction of Torino and Genova. The provision of access from the Rivarolo road through a pedestrian walkway is planned. The planned parking area for bicycles and motorcycles is connected to the railway station through the pedestrian walkway. A series of ramps, stairs and one underpass allow for the passenger flow from one dock to the other. A new entrance to the railway station through the Via Lepanto is planned too with relative stairs, ramps and underpass for passenger flow. Prospected total length of the railway docks is of 500.00m. Total Area of the Entrance domain is of 3,275.32 m² Reference Speed 220 km/h.



PROSPETTO PIAZZALE D'INGRESSO



