

## DOUBLE REVERSIBLE TRAMWAY “MALCESINE – SAN MICHELE” 1/2

**CLIENT:** Azienda Trasporti Funicolari Malcesine Monte Baldo  
**LOCATION:** Malcesine - Garda Lake (Verona) - Italy

**PROVIDED SERVICE:** Preliminary project  
 Definitive and executive project of the civil works  
 Works site management

**VALUE OF THE WORKS:** € 18.721.562,59  
**TIME PERIOD OF CONSTRUCTION:** 2001 - 2002  
**TIME PERIOD OF SERVICE PERFORMANCE:** 1999 - 2002



Lower station



Upper station



Shifting of existing road and underground parking



Main entrance to underground parking

<b>DESCRIPTION OF THE PROJECT:</b>	Slope length	1512 m
	Difference in height	465 m
	Transport capacity	600 p/h
	Max speed	10 m/s
	Motor output	2 x100 kW
	Capacity of the cabin	45+1 pers.

**OTHER INFORMATION:** Circular cabin  
 Underground 2-level Parking

## DOUBLE REVERSIBLE TRAMWAY “MALCESINE – SAN MICHELE” 2/2

**CLIENT:** Azienda Trasporti Funicolari Malcesine Monte Baldo  
**LOCATION:** Malcesine - Garda Lake (Verona) - Italy

**PROVIDED SERVICE:** Preliminary project  
 Definitive and executive project of the civil works  
 Works site management

**VALUE OF THE WORKS:** € 18.721.562,59  
**TIME PERIOD OF CONSTRUCTION:** 2001 - 2002  
**TIME PERIOD OF SERVICE PERFORMANCE:** 1999 - 2002



Building yard of the bottom station



Ticket office



Plan of the intervention



Car with 45 person capacity

<b>DESCRIPTION OF THE PROJECT:</b>	Slope length	1512 m
	Difference in height	465 m
	Transport capacity	600 p/h
	Max speed	10 m/s
	Motor output	2 x100 kW
	Capacity of the cabin	45+1 pers.

**OTHER INFORMATION:** Circular cabin  
 Underground 2-stage Parking