



EUROHINCA

TERRATEST
TUNNELLING

Europea de Hincas Teledirigidas, S.A.

EUROHINCA IN ITALY

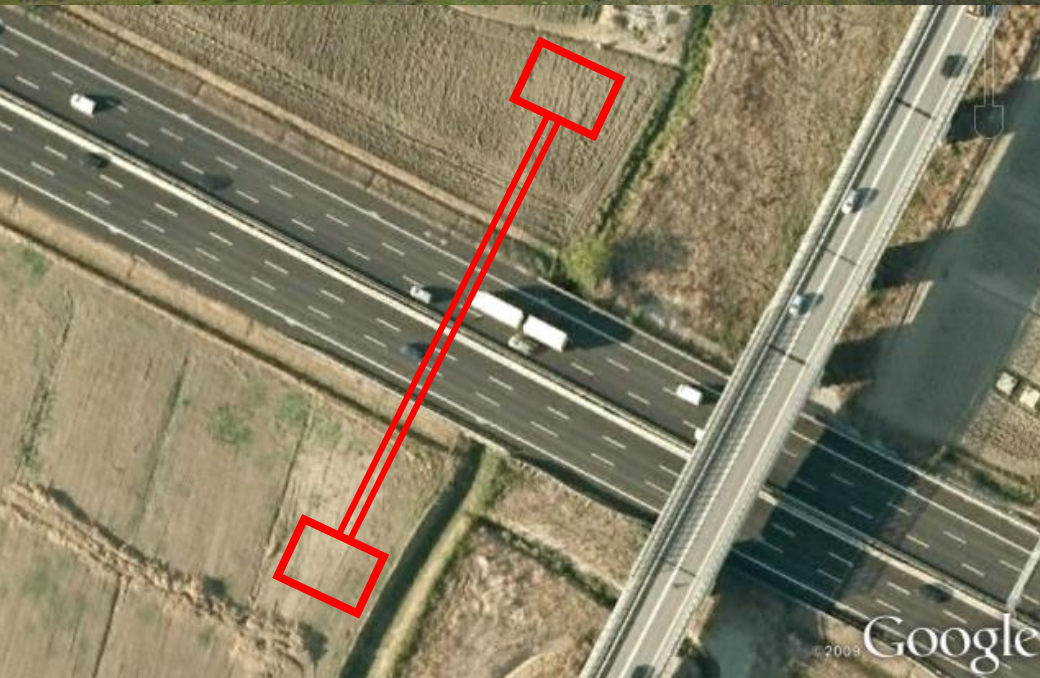


- CLAY
- SAND
- BOULDERS
- ROCK
- UNDER WATER LEVEL
- GEOTECHNICAL CHARACTERISTICS

- ROAD
- TRAIN
- AIRPORT
- CITY
- OUTFALL
- MOUNTAIN
- CURVE
- CROSSINGS CHARACTERISTICS

CROSSING A1 HIGHWAY - PARMA
 Length: 69 m - DN2000
 Clay and Silt

CANNLE NAVIGLIO CURVE CROSSING
 Length: 228m – DN2000
 Vertical curve for river crossing
 Clay and silt



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