

Legenda

Depositi fluviali prevalentemente ghiaioso sabbiosi

Depositi fluviali prevalentemente limosi e limo-sabbiosi

Depositi fluvio glaciali costituiti da sabbie ghiaiose e ghiaie sabbiose con clasti e blocchi

Depositi glaciali indifferenziati costituiti da clasti e blocchi angolosi e subangolosi, sfaccorati,

levigati e arrotondati, immersi in una matrice argillo-sabbiosa addensata. Localmente si osservano

plumbeiche di sargpinita, pirrotite e subordinatamente arabinite e magnetite. All'interno si

osservano intercalazioni micriche di depositi lacustri costituiti da silti argillosi e silti sabbiosi

alternanza di argille limose e sabbie "villafraconchiane". Una litoclassificazione

consente

di riconoscere di sabbie o argille limose "villafraconchiane". Una litoclassificazione

consente

Sabbie fossilifere marine "Avalona". Una litoclassificazione prevalentemente incoerente.

Sabbie fossilifere marine "Avalona". Una litoclassificazione prevalentemente coesa.

Argille argillose arenose di Lugagnano

Pavimento tipo Casagrande e relativo livello idrometrico

Pavimento tipo Navon (liner continuo - tubo cieco; troncone - tubo forato) e relativo livello idrico

Foglio tecnico

Probabile fido sospeso locale

(1) MUR/NA

(2) MUR/NA

(3) MUR/NA

(4) MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA

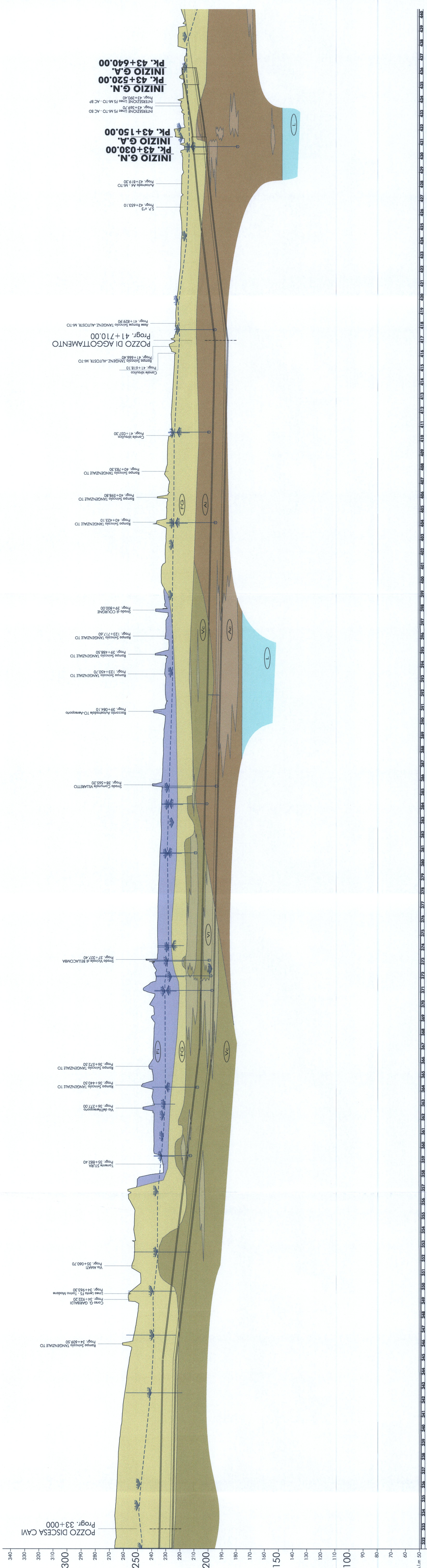
MUR/NA

MUR/NA

MUR/NA

MUR/NA

MUR/NA



Technical specifications and data for the geotechnical study, including soil types and parameters.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

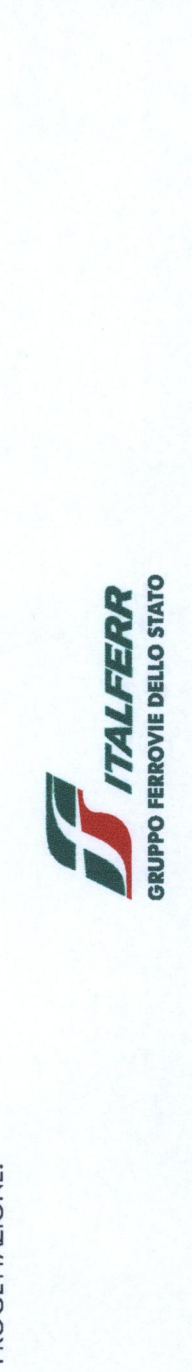
Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.

Table with columns for stationing (PK) and various data points related to the geotechnical analysis.



U.O. : GALLERIE
PROGETTO PRELIMINARE L.O. N.443/01
NUOVA LINEA TORINO LIONE
TRATTA NAZIONALE

Administrative and technical information including project name, location, and various stamps and signatures.