

TUTTE LE PROGRESSIVE SONO ESPRESSE IN KILOMETRI E SONO RIFERITE AL BINARIO PARI, SALVO OVE DIVERSAMENTE SPECIFICATO
TUTTE LE MISURE ESPRESSE SONO IN METRI, SALVO OVE DIVERSAMENTE INDICATO
TUTTE LE QUOTE ALTIMETRICHE SONO ESPRESSE IN METRI s.l.m.
Q.B. = QUOTA DI RIFERIMENTO

NOTE GENERALI



INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N. 443/01
LINEA A.V. /A.C. TORINO-VENEZIA Tratta VERONA-PADOVA
Lotto funzionale Verona-Bivio Vicenza
PROGETTO ESECUTIVO

RILEVATO FERROVIARIO DAL KM 16+518,10 AL KM 16+800,00
GENERALE
Sezioni trasversali - Tav. 1

Project details table including dates, names, and technical specifications. Contains a scale indicator of 1:200 and various codes.

Table with 2 columns: layer name (e.g., SOTTOFONDO, SCAFO) and value (e.g., 40.74, 1.24). Includes track ballast and concrete stabilization.

SEZIONE N.: R129-1
PROGRESSIVA: 16+525.855
QUOTA P. F.: 28.116

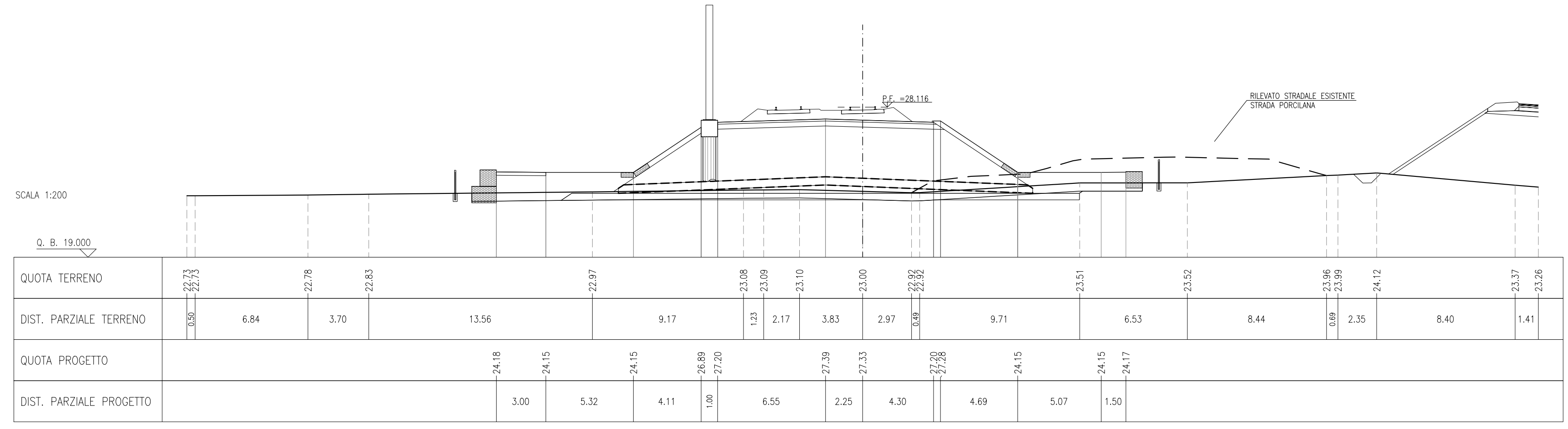


Table with 2 columns: layer name and value, matching the first table.

SEZIONE N.: R129-2
PROGRESSIVA: 16+550.000
QUOTA P. F.: 28.074

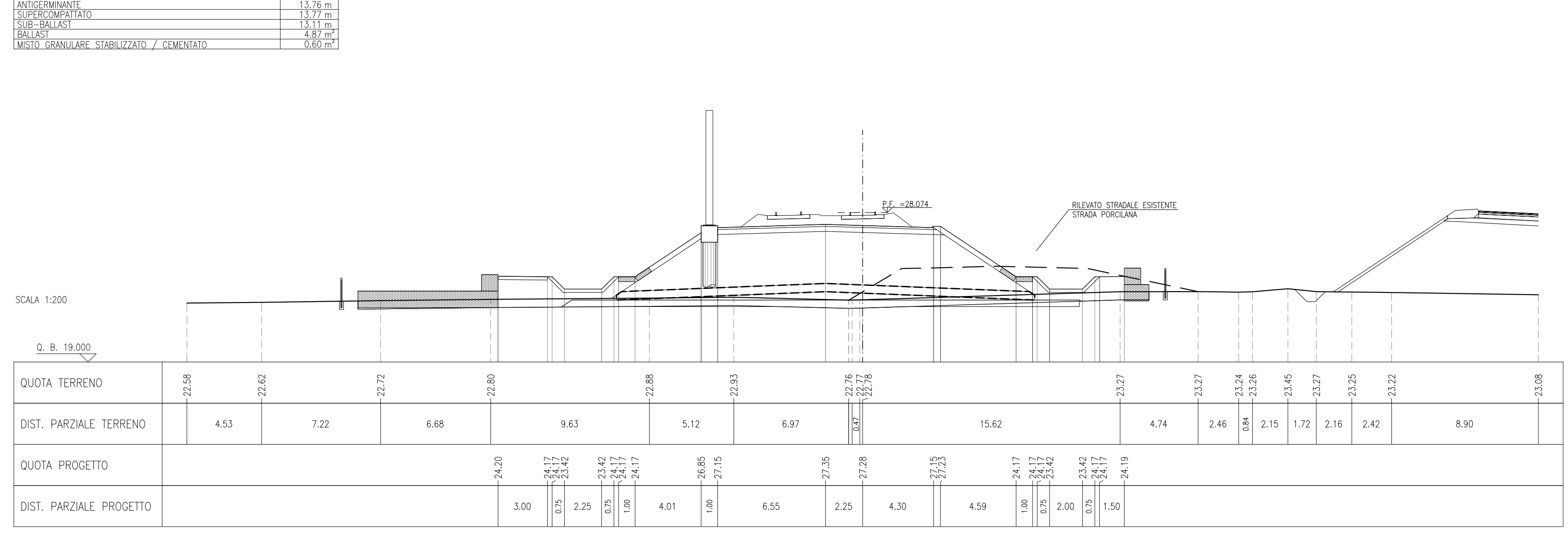


Table with 2 columns: layer name and value, matching the first table.

SEZIONE N.: R129-3
PROGRESSIVA: 16+575.000
QUOTA P. F.: 28.002

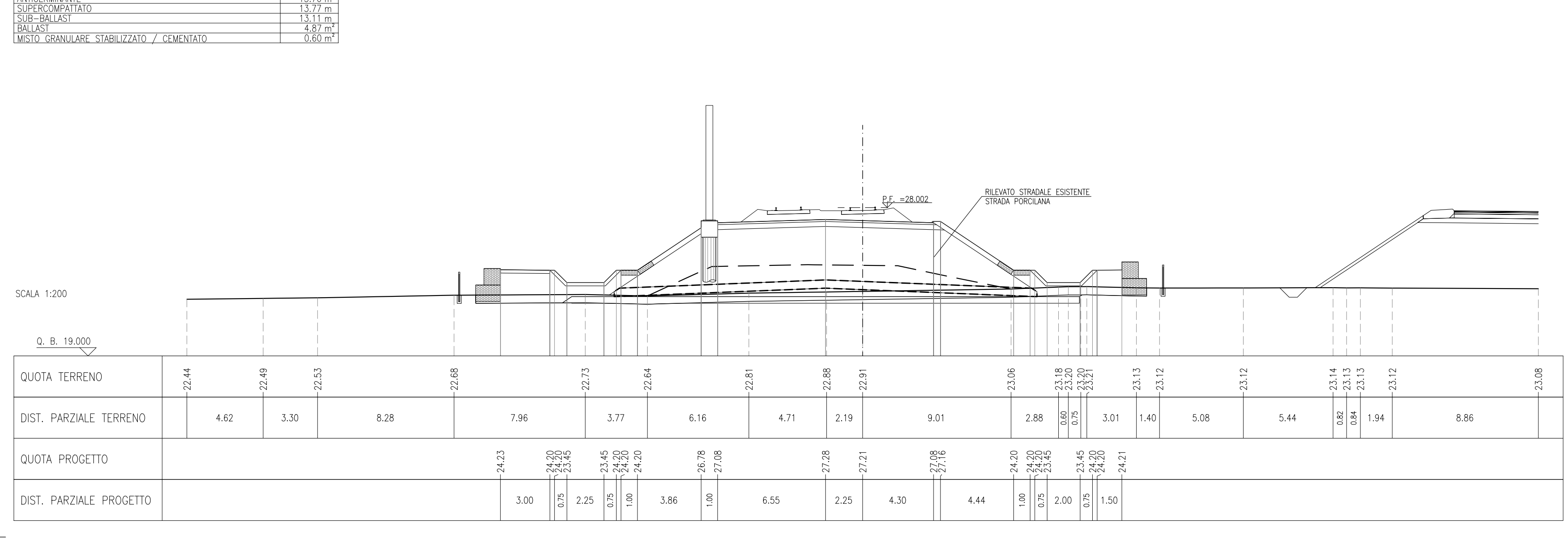


Table with 2 columns: layer name and value, matching the first table.

SEZIONE N.: R129-4
PROGRESSIVA: 16+595.192
QUOTA P. F.: 27.923

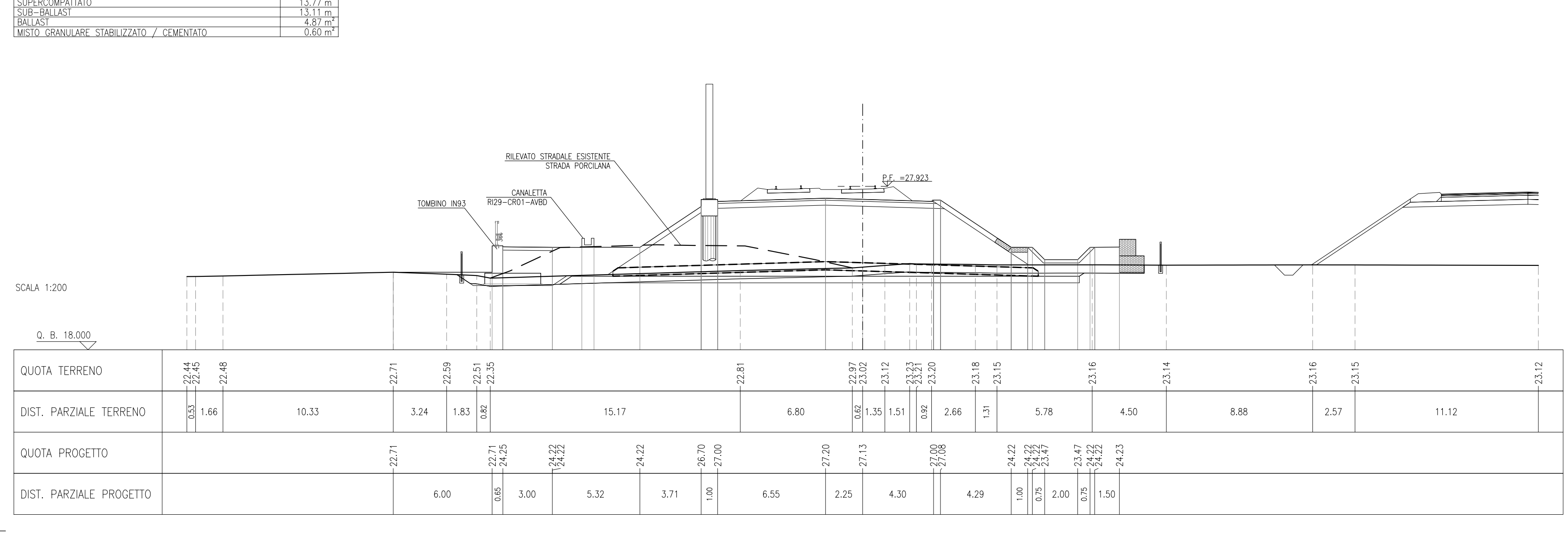


Table with 2 columns: layer name and value, matching the first table.

Table with 2 columns: layer name and value, matching the first table.

SEZIONE N.: R129-5
PROGRESSIVA: 16+600.000
QUOTA P. F.: 27.901

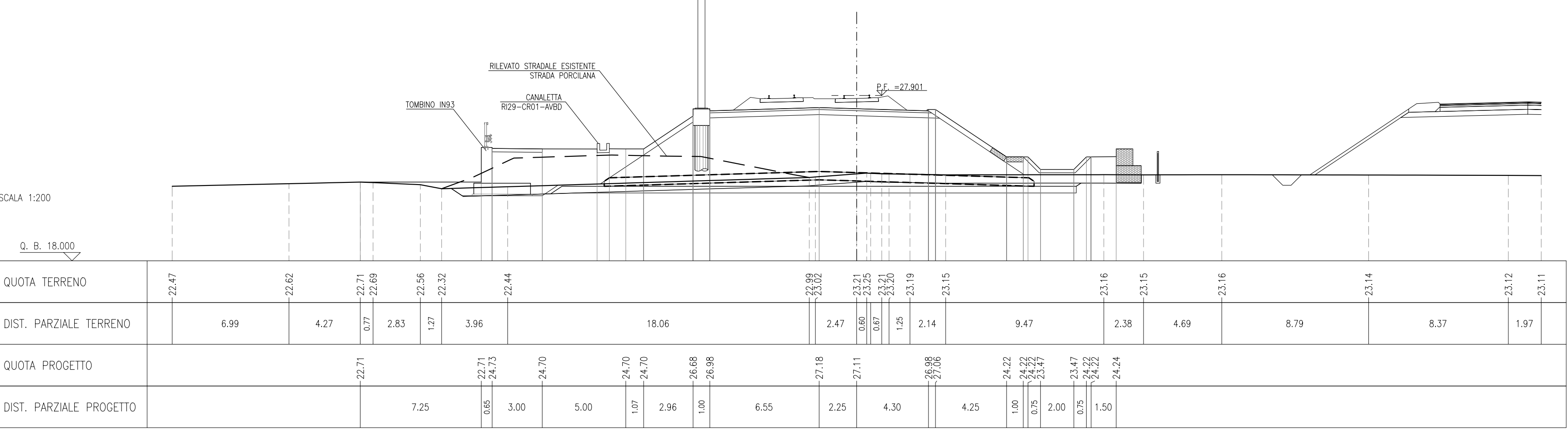


Table with 2 columns: layer name and value, matching the first table.

SEZIONE N.: R129-6
PROGRESSIVA: 16+610.500
QUOTA P. F.: 27.851

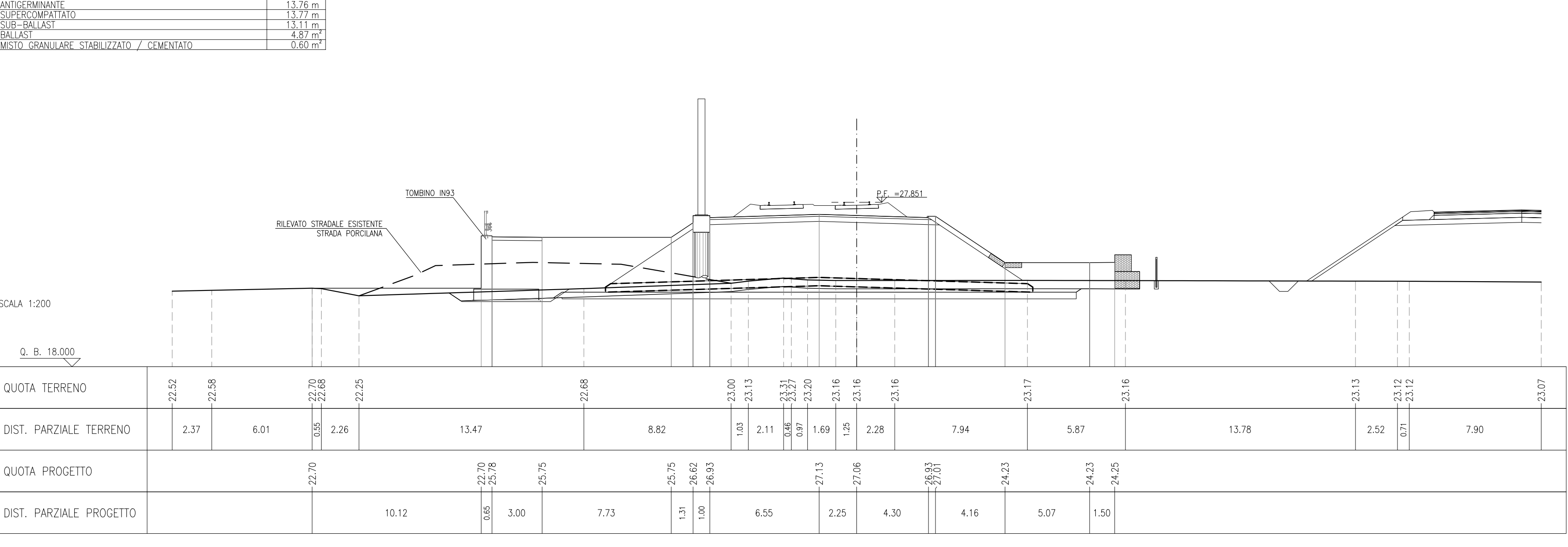


Table with 2 columns: layer name and value, matching the first table.

SEZIONE N.: R129-7
PROGRESSIVA: 16+615.500
QUOTA P. F.: 27.825

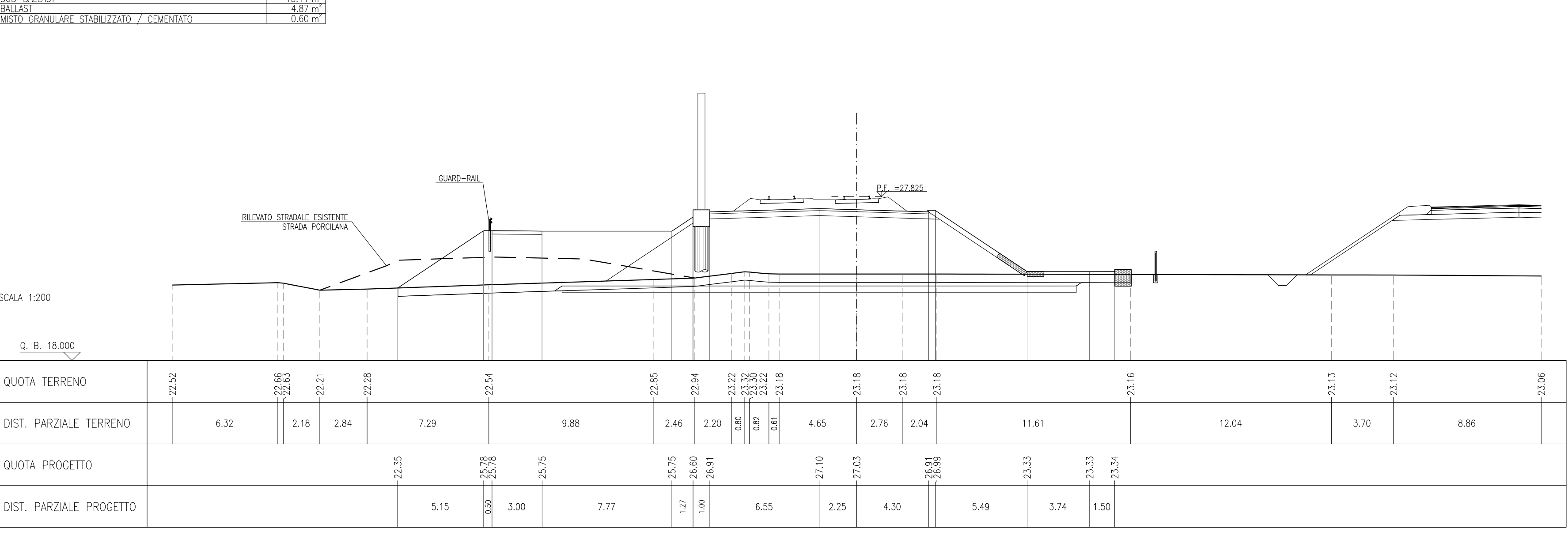


Table with 2 columns: layer name and value, matching the first table.

SEZIONE N.: R129-8
PROGRESSIVA: 16+625.645
QUOTA P. F.: 27.765

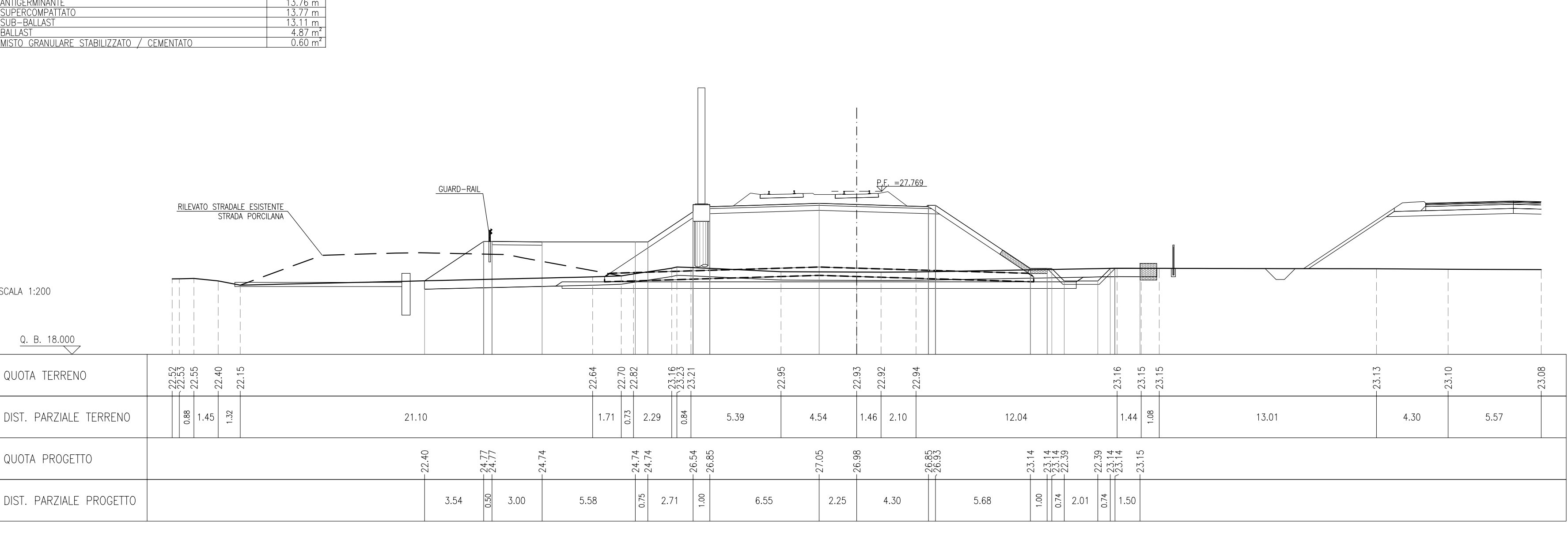


Table with 2 columns: layer name and value, matching the first table.