

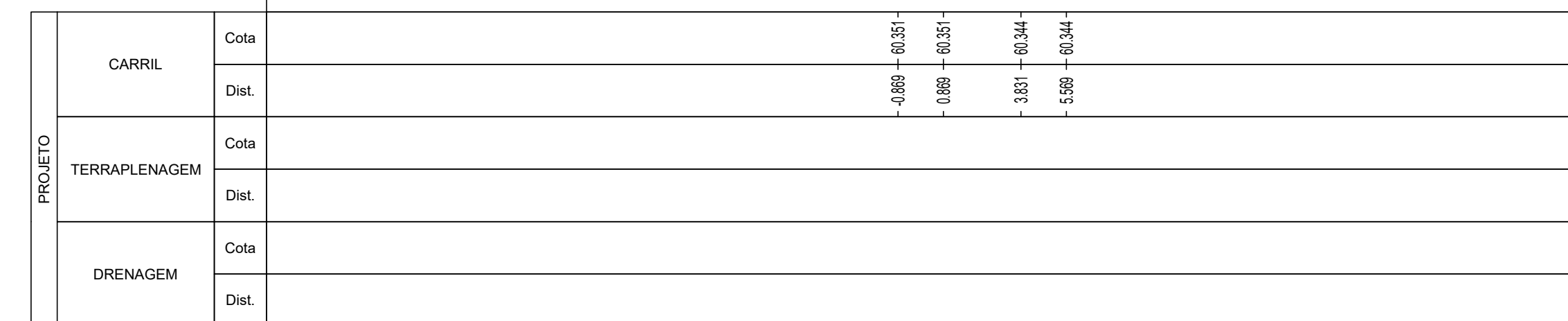
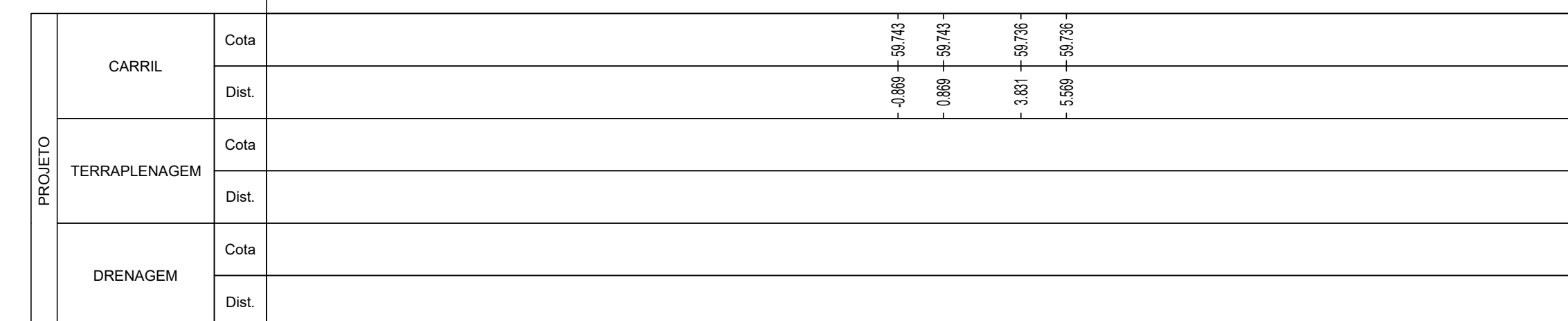


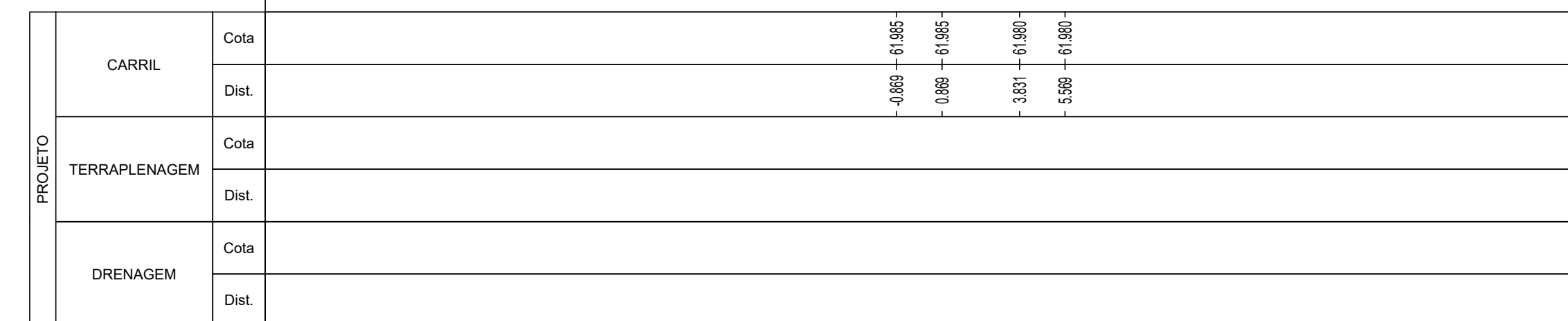
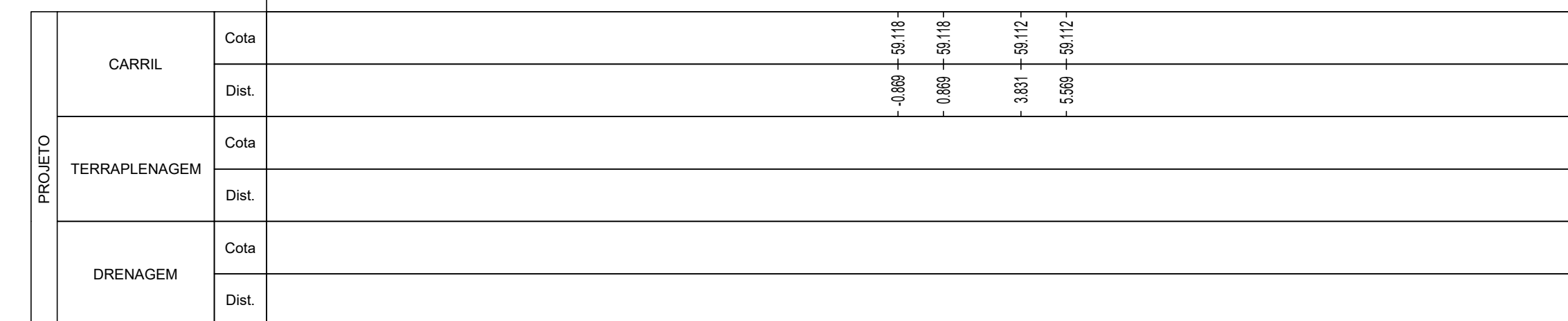
Diagram illustrating the cross-section of the bridge structure, showing the internal layout of the drainage system. The diagram includes labels for 'VA' (Ventilador de Asfalto) and 'VD' (Ventilador de Drenagem), and a note 'Plat. sobre o Rio Douro (ver Tabela 2.1)'.



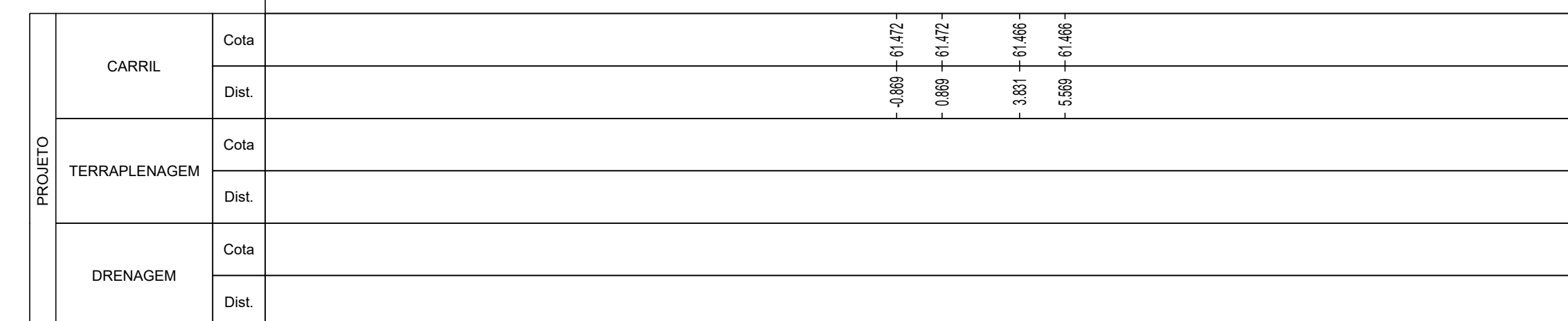
P4.749
Pk 68+600.000
R= 115.050975 g
M= -38691.441
P= 162896.710

VA VO

Pie. sobre o Rio Ouro
(ver Tamo 2.1)

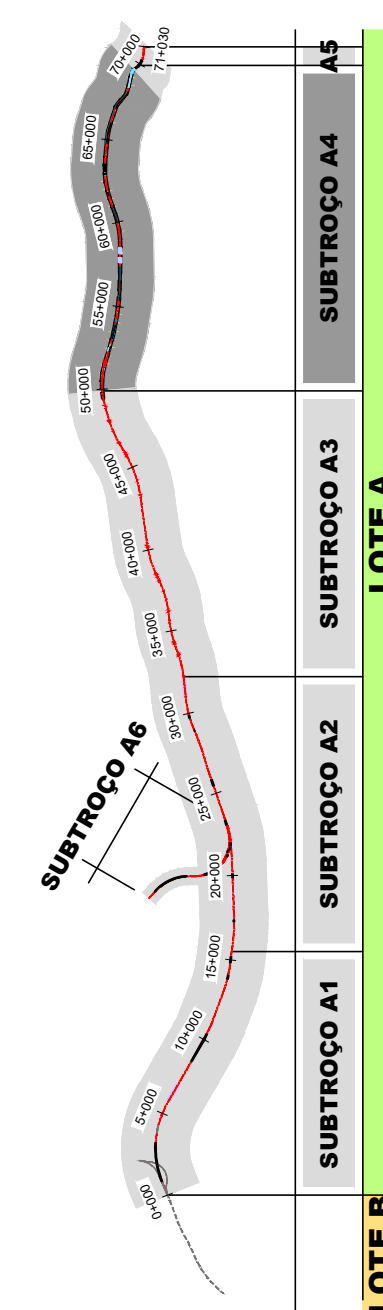
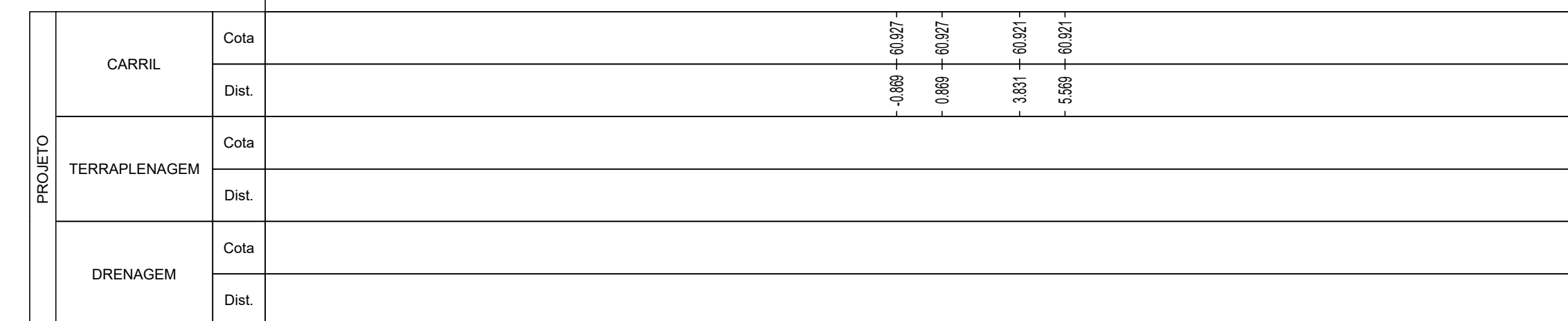


Technical drawing of the bridge deck cross-section (Fig. 1.1). The drawing shows a cross-section of a bridge deck with a central roadway and two side walkways. The roadway is 11.50m wide, and the total width of the bridge deck is 16.29m. The drawing includes dimensions for the deck height, roadway width, and side walkway width. A note indicates "Pis. sobre o Rio Douro (ver Tomo 2.º)" (Pavement on the Douro River (see Volume 2.º)).



P4.752
 Pk 68+675.000
 R= 115,050975 g
 M= -38673,874
 P= 162969,624

VA
 VD
 Pte. sobre o Rio Douro
 (ver Tomo 2.º)

[illegible]