

Sezione guado 8

Altezza idrica con tempo di ritorno 200 anni (hQtr200)

Sx idro

Dx idro

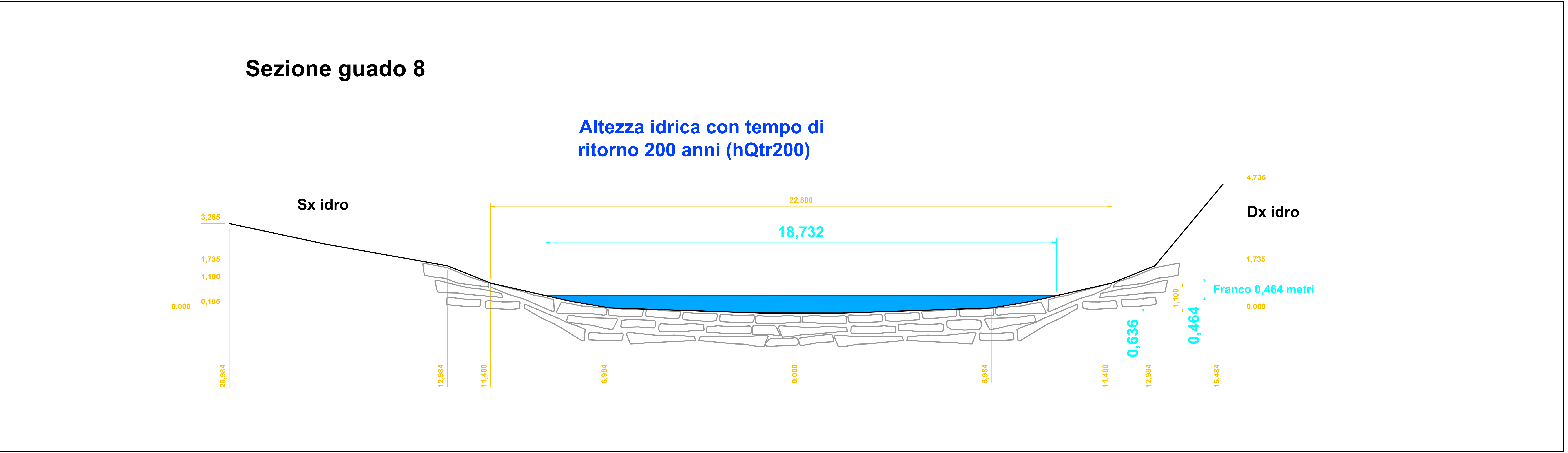
Franco 0,464 metri

Dimensions and elevations (m):

- Water level elevation: 1,735
- Bridge deck elevation: 1,100
- Bridge structure elevation: 0,185
- Bridge structure elevation: 0,000
- Bridge structure elevation: 0,636
- Bridge structure elevation: 1,100
- Bridge structure elevation: 1,735
- Bridge structure elevation: 4,735

Horizontal dimensions (m):

- Bridge width: 22,800
- Bridge width: 18,732
- Bridge width: 11,400
- Bridge width: 11,400
- Bridge width: 15,484



Sezione 1-g8 monte guado

Altezza idrica con tempo di ritorno 200 anni (hQtr200)

Sx idro

Dx idro

9,712

5,500
4,500
2,000
0,000

6,400
3,900
2,000
0,000



Sezione 2-g8 valle guado

Altezza idrica con tempo di ritorno 200 anni (hQtr200)

The diagram illustrates a cross-section of a valley with a central water body. The left side is labeled "Sx idro" and the right side "Dx idro". The central water body has a width of 10,000 and a depth of 0,462. The water level is indicated by a horizontal line at 2,500. The top of the valley walls are at 3,851 on the left and 3,896 on the right. The diagram includes various elevation and distance markers.

Point	Elevation	Distance from Center
Left Wall Top	3,851	19,520
Left Wall Base	2,500	13,010
Water Body Left Edge	0,000	5,000
Water Body Right Edge	0,000	6,355
Right Wall Base	2,500	12,330
Right Wall Top	3,896	19,060

