

|                                                                                                                                                                                                                                                             |                         |                                                                                   |                                  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------------|----------------------------------|
|                                                                                                                                                                            | vaste bodem             |  | gebouw                           |
|                                                                                                                                                                            | kunstwerk               |  | bergplaats                       |
|                                                                                                                                                                            | slibbodem               |  | koalmuur                         |
|                                                                                                                                                                            | as dwarsprofiel         |  | afsluiting algemeen              |
|                                                                                                                                                                            | begin begroeiing        |  | afsluiting beton + gladde draad  |
|                                                                                                                                                                            | haag                    |  | afsluiting beton + prikkeldraad  |
|                                                                                                                                                                            | bosrand                 |  | afsluiting hout + gladde draad   |
| <br>                                                                                      | bomenrij van loofbomen  |  | afsluiting hout + prikkeldraad   |
| <br>                                                                                      | bomenrij van naaldbomen |  | afsluiting betonpalen en -platen |
| <br><br> | bomenrij van fruitbomen |  | muurje metselwerk                |
|                                                                                                                                                                            | duiker as               |  | hout                             |
|                                                                                                                                                                             | beton                   |  | metaal                           |
|                                                                                                                                                                             | metselwerk              |                                                                                   |                                  |

The diagram illustrates the cross-section of a bridge deck with a central rectangular opening. The total width of the deck is 3.588. The central opening has a width of 2.763. The water surface profile is shown as a cyan line, and the deck structure is in black. A red dashed line indicates the centerline. The diagram is divided into three horizontal sections: a top section showing the deck and opening, a middle section showing the water surface profile, and a bottom section showing the deck's cross-section with various dimensions.

| Section | Width | Height | Water Surface Elevation | Deck Elevation | Opening Elevation |
|---------|-------|--------|-------------------------|----------------|-------------------|
| Top     | 3.588 | 12.18  | 11.75                   | 11.53          | 11.28             |
| Middle  | 2.763 | 11.24  | 11.24                   | 11.24          | 11.24             |
| Bottom  | 2.763 | 11.24  | 11.24                   | 11.24          | 11.24             |

|                                   |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|-----------------------------------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| PEIL VASTE BODEM                  |      | 11.83 | 11.91 | 11.84 | 11.80 | 11.73 | 11.53 | 10.79 | 10.16 | 10.17 | 10.21 | 10.30 | 10.54 | 11.50 | 11.69 | 11.77 | 11.88 | 11.96 | 11.98 |
| TUSSENAFSTAND VASTE BODEM         |      | 1.66  | 1.67  | 2.18  | 1.62  | 1.71  | 8.84  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  |
| SAMENGESTELDE AFSTAND VASTE BODEM | 0.00 | 1.66  | 3.33  | 5.51  | 7.13  | 8.84  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  | 9.30  |
| PEIL SLIBBODEM                    |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| TUSSENAFSTAND SLIBBODEM           |      | 9.30  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| SAMENGESTELDE AFSTAND SLIBBODEM   |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |

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