

The image contains three technical drawings of a bridge structure, likely a pontoon bridge, with dimensions in meters.

Top Drawing: Cross-section of the bridge structure.

- Dimensions:**
 - Central span: 100.00m
 - Side spans: 10.00m
 - Height of the central span: 10.00m
 - Height of the side spans: 10.00m
 - Height of the bridge deck: 10.00m
 - Height of the bridge structure: 10.00m
- Labels:**
 - PONTON VENTRE MOBILE (Mobile bottom pontoon)
 - PONTON FIXE (Fixed pontoon)
 - PONTON MOBILE (Mobile pontoon)
 - PONTON FIXE (Fixed pontoon)

Bottom Drawing: Side elevation of the bridge structure.

- Dimensions:**
 - Central span: 100.00m
 - Side spans: 10.00m
 - Height of the central span: 10.00m
 - Height of the side spans: 10.00m
 - Height of the bridge deck: 10.00m
 - Height of the bridge structure: 10.00m
- Labels:**
 - PONTON VENTRE MOBILE (Mobile bottom pontoon)
 - PONTON FIXE (Fixed pontoon)
 - PONTON MOBILE (Mobile pontoon)
 - PONTON FIXE (Fixed pontoon)

Right Drawing: Another side elevation of the bridge structure.

- Dimensions:**
 - Central span: 100.00m
 - Side spans: 10.00m
 - Height of the central span: 10.00m
 - Height of the side spans: 10.00m
 - Height of the bridge deck: 10.00m
 - Height of the bridge structure: 10.00m
- Labels:**
 - PONTON VENTRE MOBILE (Mobile bottom pontoon)
 - PONTON FIXE (Fixed pontoon)
 - PONTON MOBILE (Mobile pontoon)
 - PONTON FIXE (Fixed pontoon)

Technical drawing of a cross-section of a riverbank reinforcement structure. The drawing shows a river on the left with a "RIVE DROITE" (right bank) label. A concrete structure with a vertical wall and a horizontal top slab is shown. The wall has a height of 1.15m and a width of 0.17m. The top slab has a width of 0.85m. The structure is supported by a foundation. The riverbed is shown with a slope of 1:1. The ground level is indicated by a dashed line. The drawing is labeled "COUPE D-D" and "ECHELLE 1/100".

[illegible]

PLANS DCE

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