

The image is a technical drawing of a bridge structure, showing a plan view and an elevation view.

ELEVATION: The top part of the drawing shows the bridge deck and supports. The deck is supported by three main piers. The elevation shows the bridge deck and the supports. The deck is labeled "ELEVATION". The supports are labeled "Surface Chevêtre (+ 8.377)" and "S/s-face Chevêtre (+ 6.170)". The deck is shown with a cross-section of the bridge structure.

Plan View: The bottom part of the drawing shows the bridge deck and the supports. The deck is shown with a cross-section of the bridge structure. The supports are labeled "PHM (+ 3.600)" and "15600". The deck is shown with a cross-section of the bridge structure. A person is shown standing on the bridge deck for scale.

DETAIL 1: A circular detail view of the bridge deck and supports is shown on the left side of the drawing. It is labeled "DETAIL 1".

ELEVATION ABOUT

Technical drawing of a circular structure, likely a large container or tank, showing elevation and plan views.

Elevation View (Top):

- Scale: $1:10$
- Structure: A large rectangular container with a central vertical element labeled "117 Thos."
- Dimensions:
 - Height of the central element: 600
 - Height of the container body: 400
 - Height of the top section: 400
 - Height of the bottom section: 400
 - Height of the base: 400
 - Height of the top flange: 4
 - Height of the bottom flange: 4
 - Height of the base flange: 4
- Labels: "117 Thos.", "Halter cable - 270", "4 (+ 4.400)", "4 (+ 3.810)", "4 (+ 2.900)"

Plan View (Bottom):

- Structure: A circular structure with a central rectangular element.
- Dimensions:
 - Width of the central element: 500
 - Height of the central element: 950
 - Radius of the circular structure: 600
 - Radius of the circular structure (labeled in red): 600
 - Radius of the circular structure (labeled in red): 600
- Labels: "Cable", "600 Extraire Jmes PRS"

REP.	N°	DESIGNATION	MATIERE	OBS.
04	1	Appareil d'appui (3 Unit. Mini, 5 Unit. Max)	Neoprène	Freyssinet
03	1	TRAVERSE PRS Type 2	-	E.M 18
02	1	TRAVERSE PRS Type 1	-	E.M 18
01	2	POUTRE PRS	-	E.M 18

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Levage des Poutres - **ENSEMBLE**[illegible]