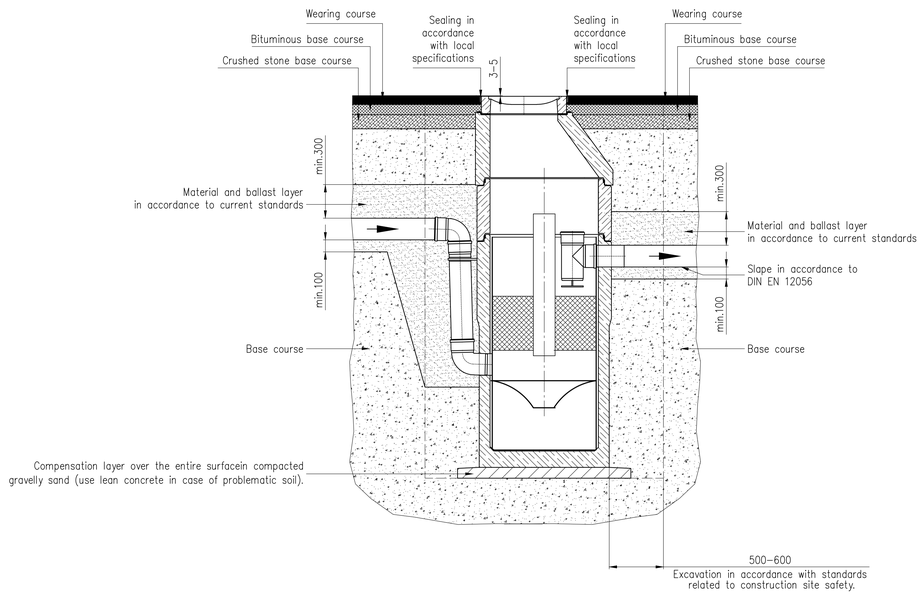
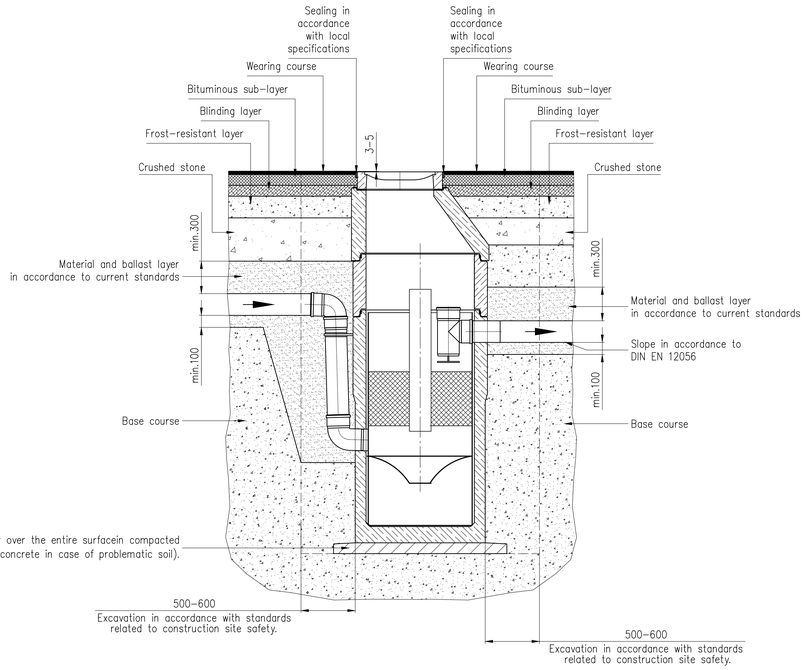
BIRCOhydropoint® 1000
Class A15 – D400



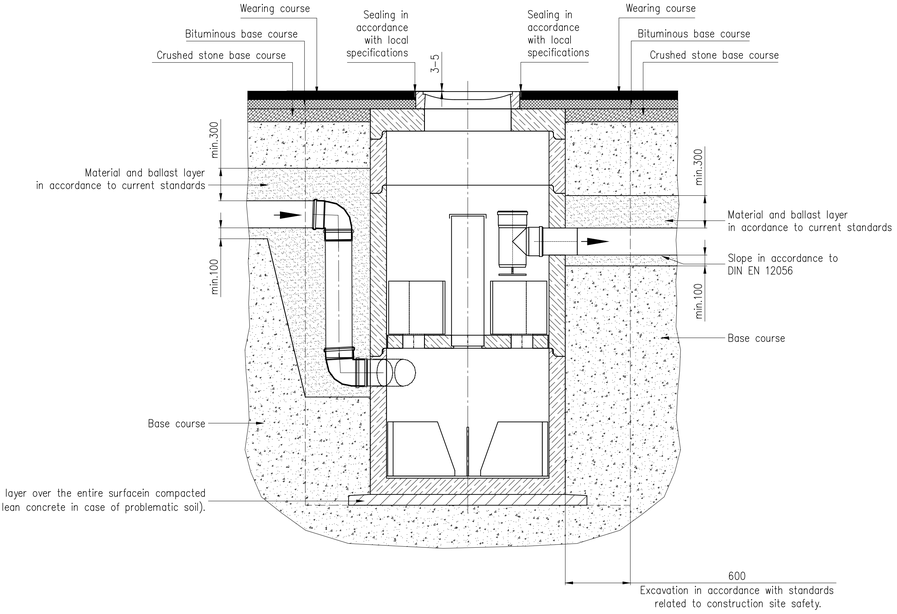
Constructed in accordance with local specifications using non–settling frost–free sub–bases.



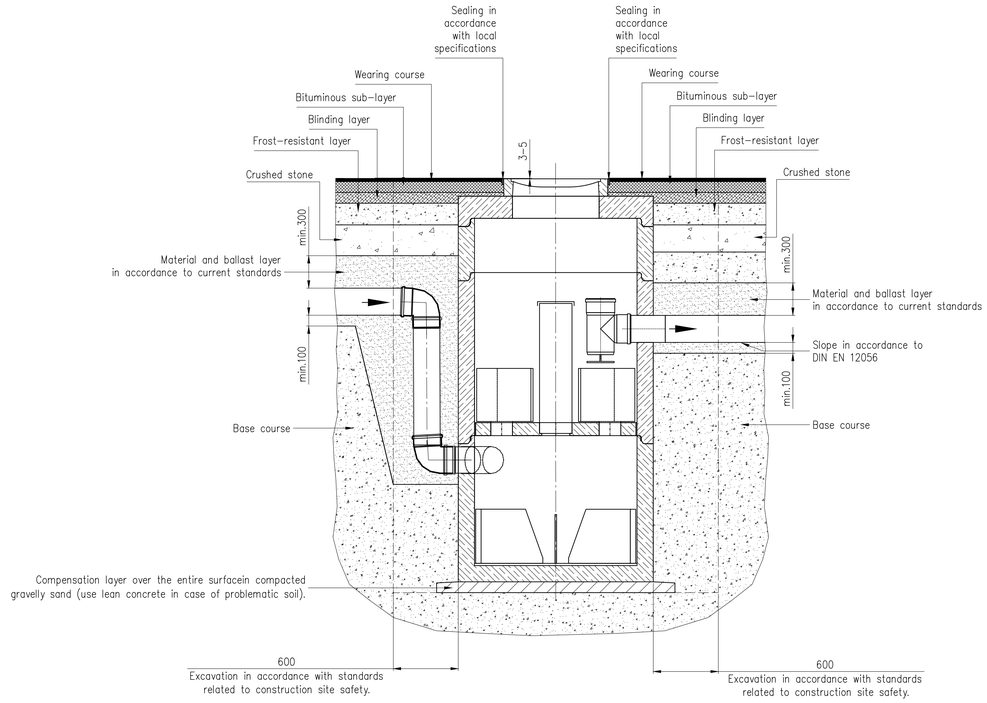
Constructed in accordance with local specifications using non–settling frost–free sub–bases.

Notes:
The components of the inspection chamber are certified according to the DIN EN 1919 standard.
The backfilling around the inspection chamber must be done in layers and compacted uniformly.
Use suitable installation tools for the placement of the inspection chamber elements.
Before assembling the inspection chamber elements, clean the support surface and the sealing band, moisten them, and apply lubricant.
Before assembling the pipes, clean the sleeve and the pipe and apply lubricant.

BIRCOhydropoint® 1500
Class A15 – D400



Constructed in accordance with local specifications using non–settling frost–free sub–bases.



Constructed in accordance with local specifications using non–settling frost–free sub–bases.

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	Datum Date	Name Nom
gez. des.	27.11.2025	mma
Maßstab / Scale / Echelle: 1:20		
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Zeichn. Nr. N° plan	L:\00_AWT\01_ACAD\AWT\EINBAU\Schächte\23425_EN	

Titel / titel / title :
Installation instructions
BIRCOhydropoint® 1000 und 1500