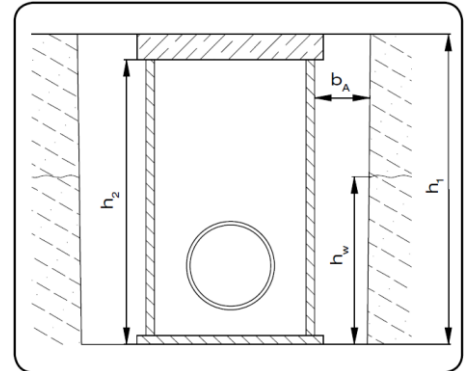


Project information

Project name: _____
 Project place: _____
 Company: _____
 Contact data / person: _____

Installation conditions:

Installation depth (h_1) _____ mm
 Height chamber (h_2) _____ mm
 Height groundwater (h_w) _____ mm
 Work space (b_A) _____ mm
 Density bedding material _____ g/cm^3
 Ground inclination _____ °
 Chamber material PE 100



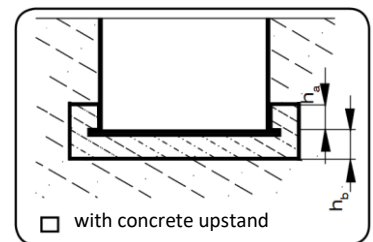
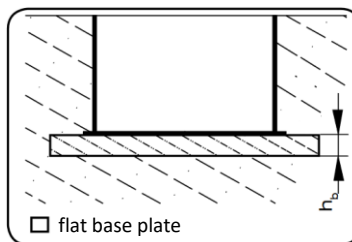
Soil:	Embedding	In-situ soil types
Soil type	<input type="checkbox"/> G1 <input type="checkbox"/> G2	<input type="checkbox"/> G1 <input type="checkbox"/> G2 <input type="checkbox"/> G3 <input type="checkbox"/> G4
Proctor density	%	%
Known E-Modul	N/mm ²	N/mm ²

- G1 - non-cohesive soils (sand, gravel)
- G2 - weakly cohesive soils (sand, gravel)
- G3 - cohesive mixed soils, fine-grained soils, silt
- G4 - fine-grained soils, soils with organic admixtures, clay, loam

Traffic load:	On the cover	beside the chamber
No Traffic load	<input type="checkbox"/>	<input type="checkbox"/>
SLW 30	<input type="checkbox"/>	<input type="checkbox"/>
SLW 60	<input type="checkbox"/>	<input type="checkbox"/>
Free specification	_____ kN	_____ kN
Impact factor		

Chamber foundation:

Thickness of concrete base plate (h_b)	mm
Diameter of concrete base plate	mm
Height of the concrete upstand (h_a)	mm
Concrete quality of base plate	



Additional Information:

