

M 1:100

Technical cross-section drawing of a stone weir (Kamenný zához) with detailed dimensions and material specifications.

Dimensions and Geometry:

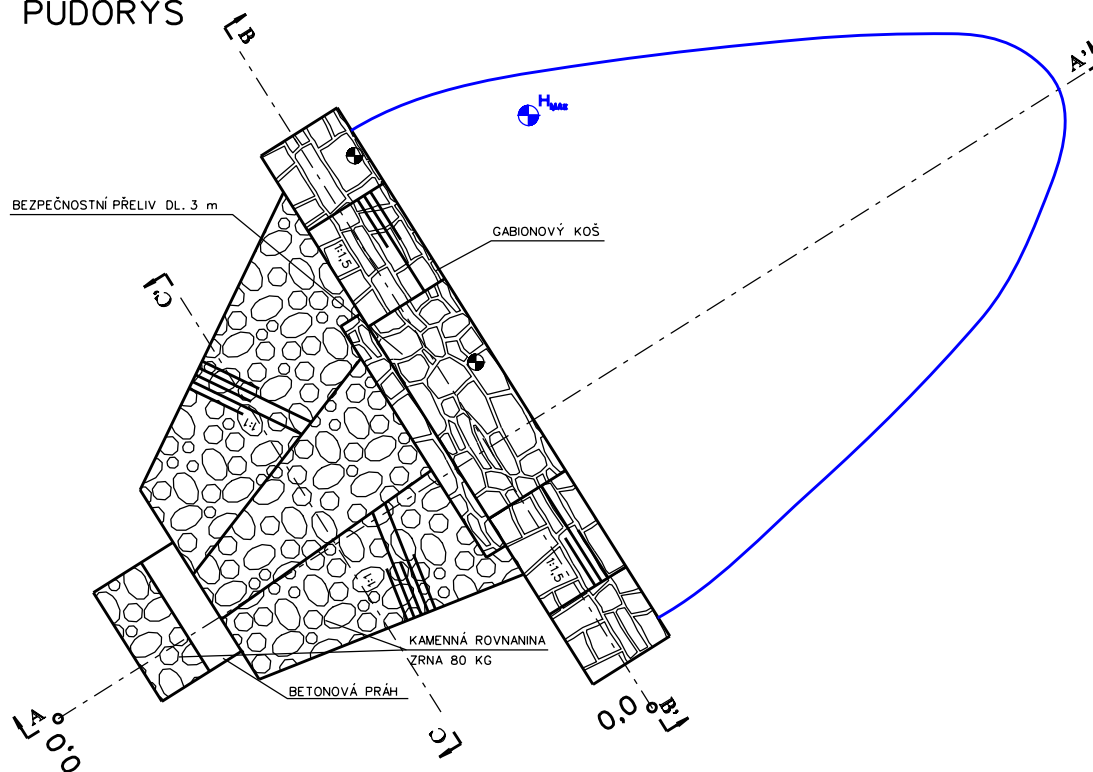
- Top width: 3 100
- Left slope: 1:1.5
- Right slope: 1:1.5
- Right crest width: 1 500
- Right crest height: 100
- Water level: H_{max}
- Internal vertical dimensions: 600, 400, 190, 3 000, 2 660
- Internal horizontal dimensions: 1 500, 1 300, 2 500, 4 220, 10 000
- Left crest width: 500
- Left crest height: 200

Materials and Components:

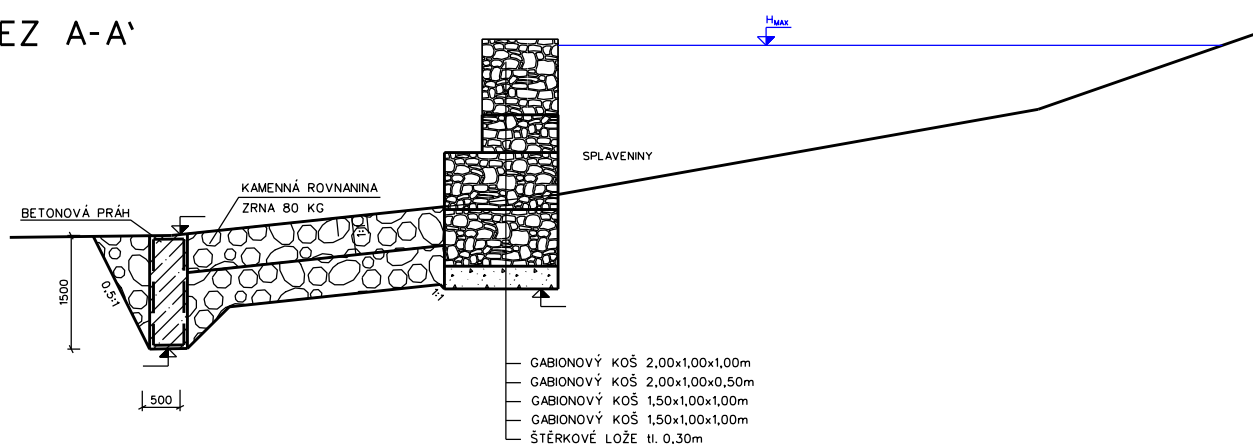
- Kamenný zához 80 Kg**: Stone structure on the left crest.
- Kuláče \varnothing 30 cm**: Large stones used in the core.
- Kulatina 30 cm, dl. 250 cm**: Log reinforcement in the left core.
- Kamenný zához placinky 200 Kg**: Stone slabs at the base.
- Kulatina 30 cm, dl. 400 cm**: Log reinforcement in the right core.
- Tesařské skoby**: Carpenter's clamps securing the logs.
- Kuláče \varnothing 15 cm, dl. 100 cm**: Small stones used in the right core.
- Kamenný zához 40 Kg**: Stone structure on the right crest.

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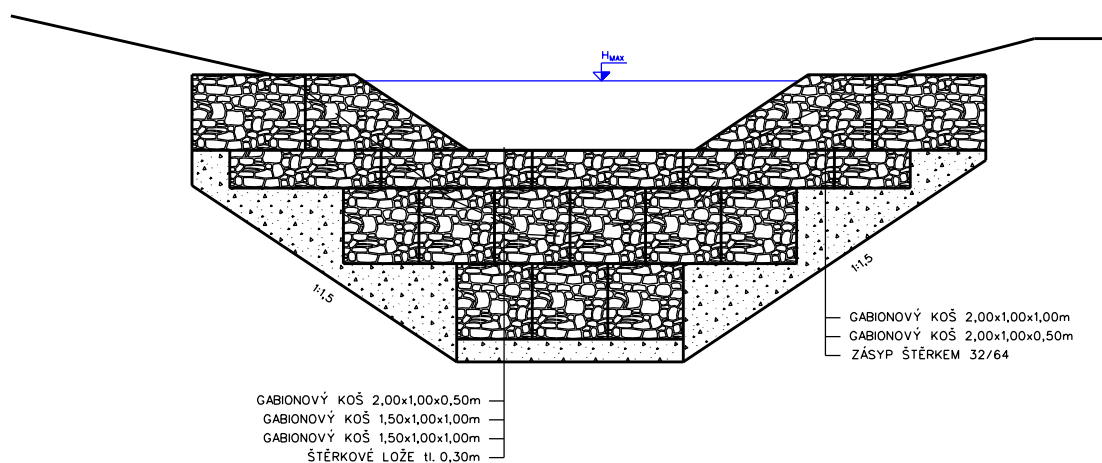
PUDORYS



ŘEZ A-A'



ŘEZ B-B'



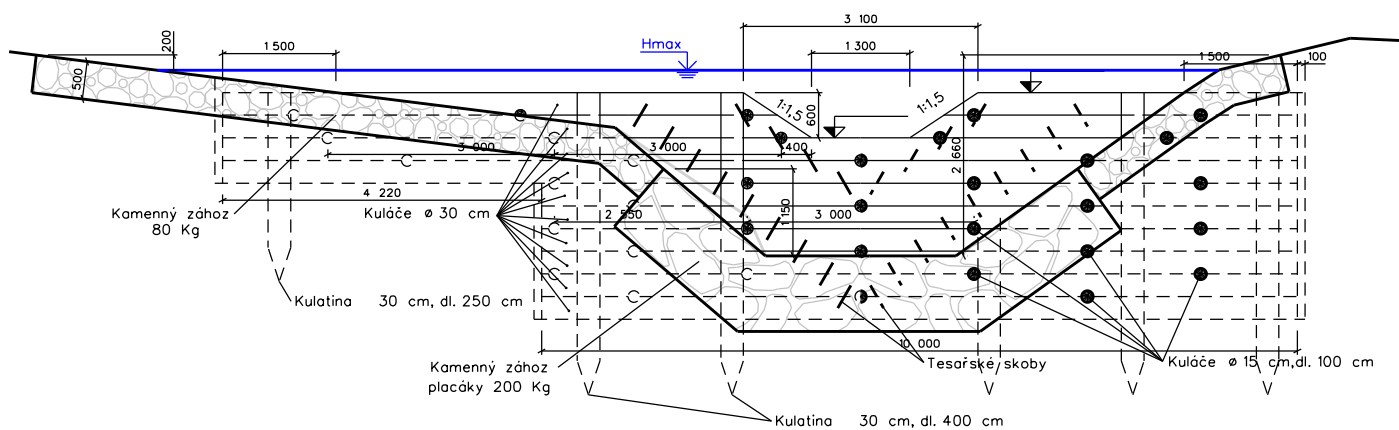
PŘÍLOHA D.1.1.3.2.

VZOROVÉ VÝKRESY - DŘEVĚNÉ PŘEHRAŽKY

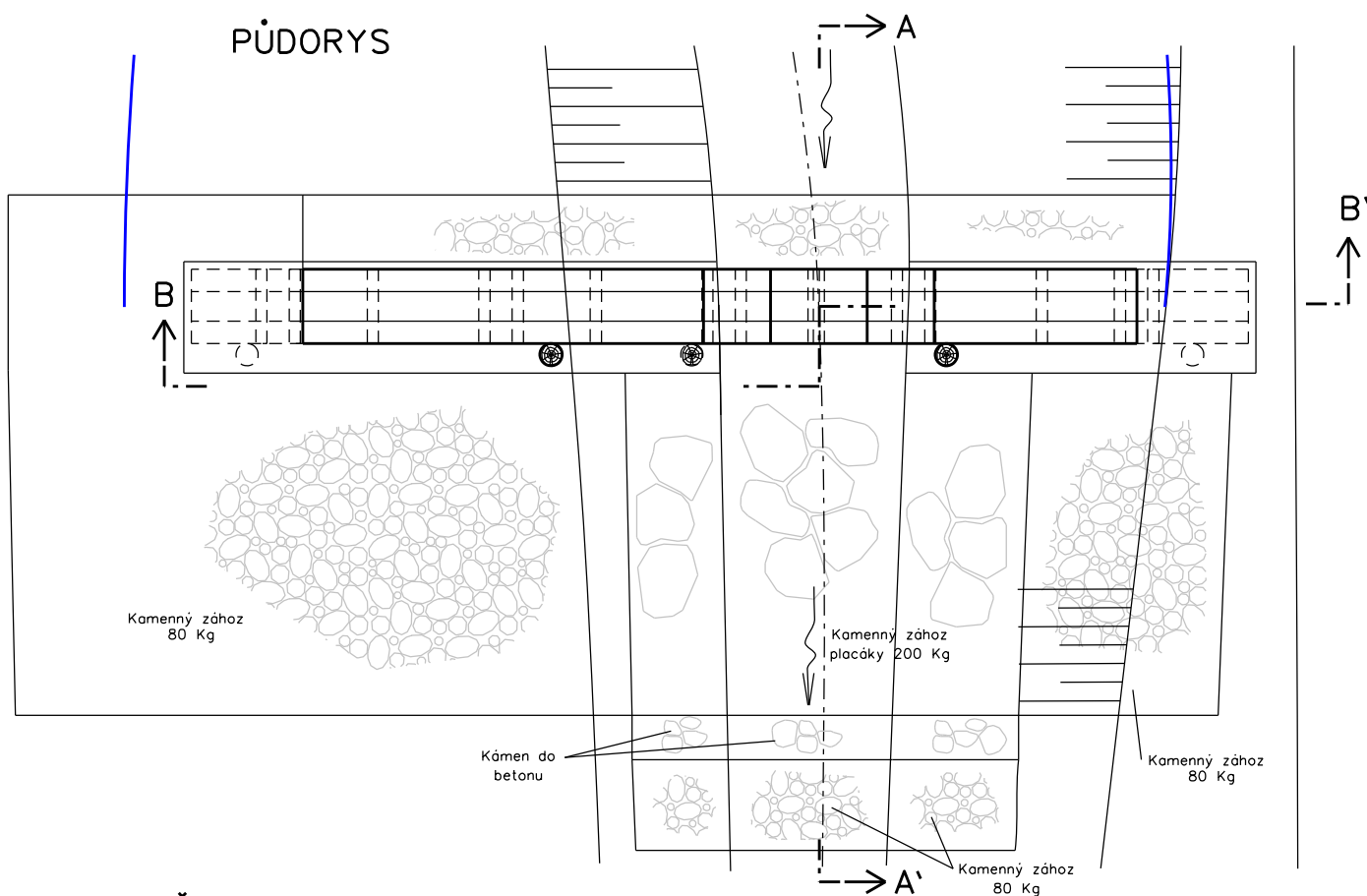
STAVBA PEO v k.ú. Perná

M 1:100

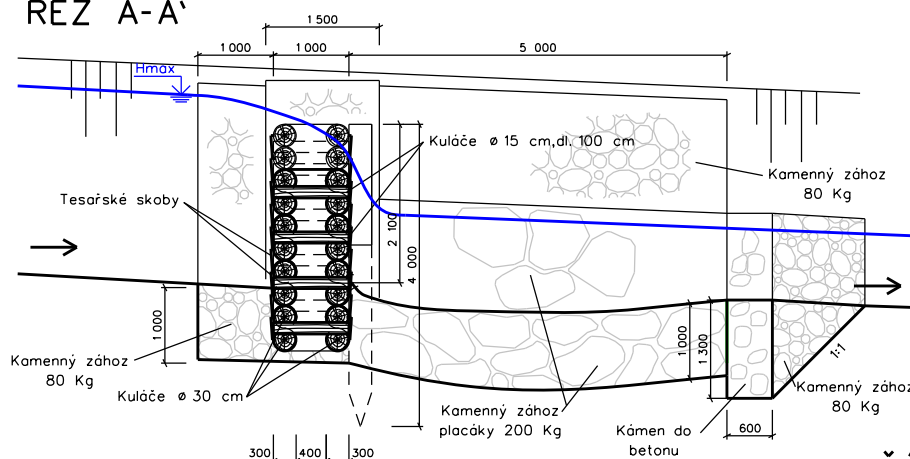
ŘEZ B-B'



PŮDORYS



ŘEZ A-A'



PŘÍLOHA D.1.1.3.4.