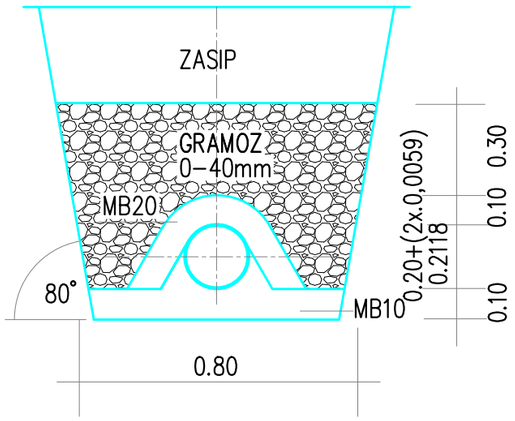
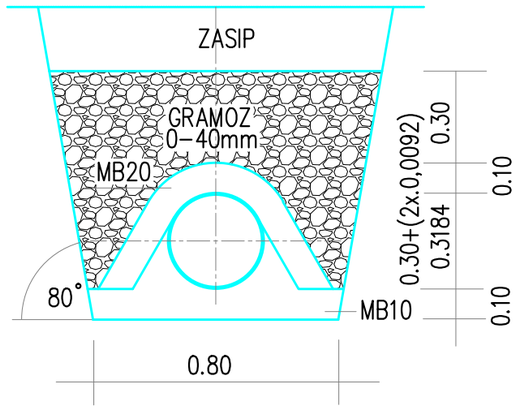
PVC dn 200mm



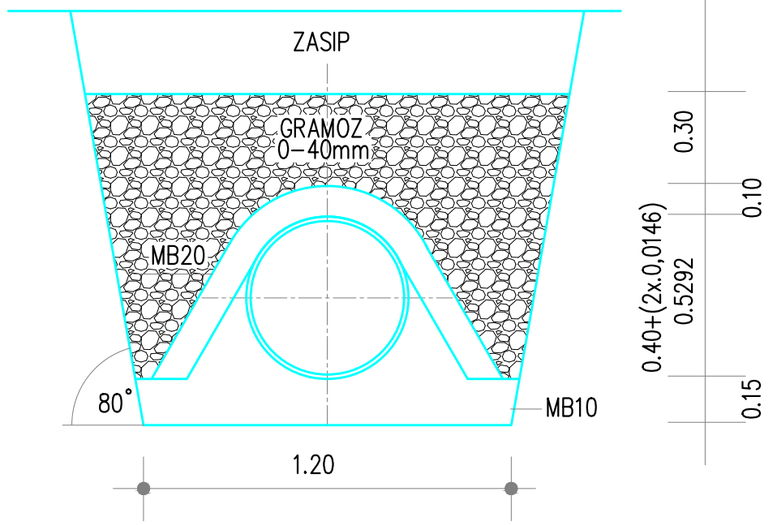
MB10 0.10m2/m1
MB20 0.10m2/m1
GRAMOZ 0,45m2/m1

PVC dn 300mm



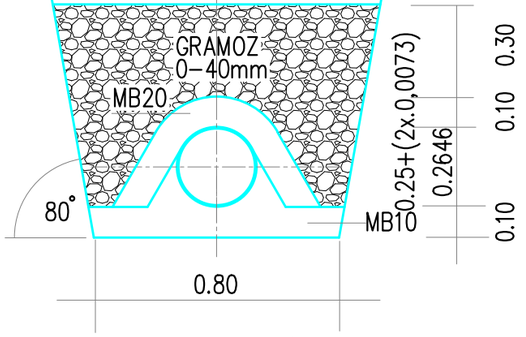
MB10 0.12m2/m1
MB20 0.10m2/m1
GRAMOZ 0,47m2/m1

PVC dn 500mm



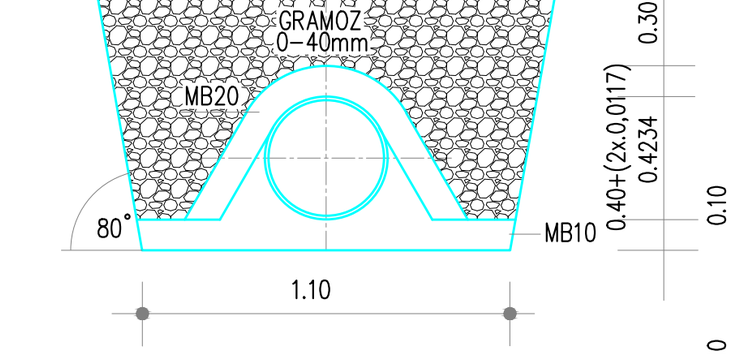
MB10 0.28m2/m1
MB20 0.16m2/m1
GRAMOZ 0,84m2/m1

PVC dn 250mm



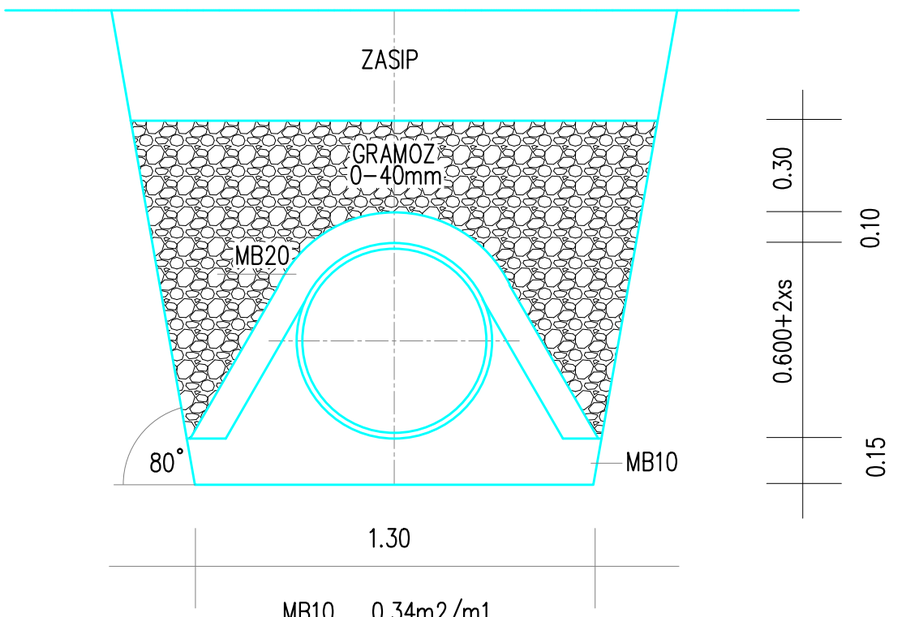
MB10 0.11m2/m1
MB20 0.10m2/m1
GRAMOZ 0,46m2/m1

PVC dn 400mm



MB10 0.18m2/m1
MB20 0.13m2/m1
GRAMOZ 0,80m2/m1

PVC dn 600mm



MB10 0.34m2/m1
MB20 0.20m2/m1
GRAMOZ 0,94m2/m1

DETAJL POLAGANJA PVC CEVI, OBBETONIRANIH
M 1:20

UPOŠTEVAN JE:

–SLOVENSKI STANDARD SIST EN 1610:
Gradnja in preiskušanje vodov in kanalov za odpadno vodo

–EVROPSKI STANDARD EN 1401–1 (PVC cevi)

projektna skupina Prostor d.o.o. KOPER	vrsta risbe: DETAJL POLAGANJA PVC CEVI, OBBETONIRANIH M 1:20	št. projekta: NG/002–2023	list G.10.6

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