

Technical drawing showing a cross-section of a drainage detail. The drawing includes dimensions and labels for the components:

- Dimensions:**
  - Top horizontal dimension: 2 (total width), with segments of 0.2, 1.6, and 0.2.
  - Right vertical dimension: 1.2 (total height), with segments of 0.8 and 0.4.
- Labels:**
  - BETÓNOVÁ DLAŽBA TBM 2-50** (Concrete slab TBM 2-50) pointing to the main slab structure.
  - ŠTRKOPIESOK HR. 100 MM** (Grate height 100 mm) pointing to the grate structure.
  - JESTVUJÚCA RÚRA** (Perforated pipe) pointing to the drainage pipe.

[illegible]

Technical drawing of a mechanical part, showing a cross-section. The part is a rectangular block with a central circular hole. The hole has a diameter of 1.0. The block has a total width of 1.8 and a total height of 1.8. The hole is centered horizontally and vertically. The block is shaded with diagonal lines. The hole is defined by two concentric circles, with the outer circle having a diameter of 1.0. The block has a thickness of 0.4. The hole is located 0.4 from the left and right edges of the block. The hole is located 1.4 from the top and bottom edges of the block. The hole is located 0.4 from the front and back faces of the block.

TZP 4-60, 60\*100

0.6

0.1

0.8

0.02

1

OBETŇOVANIE RÚRY BETÓNOM C16/20

TZP 4-40, 40×100

0.4

0.04

0.7

0.1

0.5

0.1

OBETÓVAVANIE RÚRY BETÓNOM C16/20

PRIEPUSTY Č.10,11,12 BUDÚ REALIZOVANÉ ROVNAKO AKO PRIEPUST Č.9, IBA DĹŽKA BUDE ODLIŠNÁ  
PRIEPUST Č.3 BUDE REALIZOVANÝ ROVNAKO AKO PRIEPUST Č.1, IBA DĹŽKA BUDE ODLIŠNÁ

VYPRACOVAVOL: ING. S. HRČÍK	STAVBA: VYBUDOVANIE SPOLOČNÝCH ZARIADENÍ A OPATRENÍ V MESTSKÝCH LESOCH STARÁ ĽUBOVŇA	<b>STAVOPROJEKT</b> S. r. o. Jarkovná 31 080 01 PREŠOV	
PROJEKTANT: ING. S. HRČÍK	OBJEKT: SO 01-LESNÁ CESTA 1 VABEC - OSLÍ VRCH	DÁTUM: 01/2023	FORMÁT: 6x44
ZODPOVEDNÝ PROJEKTANT: ING. V. KMEC	ČASŤ: E-DOKUMENTÁCIA STAV. OBJEKTOV DIEĽ: DOP-DOPRAVA	STUPEŇ: P	ZAK.Č.: 22106
VEDÚCI PROJEKTANT: ING. V. KMEC	OBSAH: DETAILS PRIEPUSTOV	KÓTY V: M MIERKA: 1:500	PRÍL.Č.: 11