

Technical drawing of a roof plan showing a rectangular area with dimensions and elevations. The drawing includes a central area labeled "BLOK 03" and two side areas labeled "BLOK 01" and "BLOK 02". The roof is divided into sections by dashed lines. Elevation points are marked with numbers in brackets, such as 311,508, 311,718, 311,698, 313,283, 313,313, 313,073, 313,103, 315,895, 317,043, 320,050, and 320,450. A note indicates a 2.0% slope. A circular feature is labeled "DET. B" and "1/P". The drawing is oriented with a north arrow pointing towards the top right.

PRACOVNÍ SPÁRA NA LB ZDI -  
OKNO PRO PŘEVÁDĚNÍ EXTREMNÍCH  
PRŮTOKŮ PO DOBU STAVBY

DET. "P"

OSÁ SDRUŽENÉHO OBJEKTU

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Technical drawing of a road cross-section. The drawing shows two lanes with a 2.0% slope, a central median, and side areas with a 5:1 slope. The drawing includes elevation markers (313,073, 313,103, 313,283, 313,313), stationing (320,450), and dimensions (10500, 6822, 1111, 800, 300, 200). The drawing is labeled "BLOK 01" and "BLOK 03".

GOLIK  VH