

Technical drawing of a stepped embankment cross-section. The drawing includes a plan view at the bottom and a profile view on the right. The profile view shows a stepped structure with four numbered regions (1, 2, 3, 4) representing different materials. The dimensions are as follows:

- Plan View (Bottom):**
 - Top width: 20
 - Second step width: 15
 - Third step width: 15
 - Total bottom width: 30
- Profile View (Right):**
 - Top width: 10
 - First step height: 15
 - Second step height: 10
 - Third step height: 10
 - Fourth step height: 10
 - Top width of the fourth step: 6
 - Total height: 25
 - Top slope: 2%
- Material Layers (Numbered Regions):**
 - 1:** Brown, textured material (top layer of the embankment).
 - 2:** Dark brown, textured material (top layer of the embankment).
 - 3:** Dark grey, textured material (middle layer of the embankment).
 - 4:** Yellow, textured material (bottom layer of the embankment).
- Other Dimensions:**
 - Vertical dimensions on the left: 12, 12, 10, 5, 20, 15.
 - Horizontal dimensions on the left: 53, 20.
 - Horizontal dimensions on the right: 10, 15, 10, 10, 6.

1. Projektowany krawężnik betonowy 100X30X15 /cm/ na ławie betonowej z oporem z betonu B-15
2. Projektowana nawierzchnia
3. Ściek z kostki betonowej typu "Holand" 20x10x10 cm na podsypce cementowo piaskowej gr. 5 cm i ławie 20x20 cm z betonu B-15
4. Projektowany chodnik

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