

PŘÍLOHA č.7

Uložení kabelů

Diagram illustrating the cross-section of a road pavement structure, showing layers and dimensions:

- ASFALT (6 cm)
- podkladová vrstva, beton (15 cm)
- makadam (30 cm)
- zátlač zeminou (10 cm)
- výstražné lístie š. 32cm (20 cm)
- PE roura
- plávajúci lož (8 cm)
- projektovaný kábel NN (8 cm)

Dimensions:

- Vertical dimension: 100 mm (total height)
- Horizontal dimension: 50 cm (width)

Diagram illustrating the cross-section of a road construction. The layers from top to bottom are:

- ASFALT
- podkladová vrstva, beton
- makadam
- zálivka zeminou
- výstražná fólie z. 32cm
- PE roura
- pískové lože
- projektovaný kabel NN

Dimensions (in cm) are indicated on the left and bottom:

- min. 100 (total height)
- 5.0 (ASFALT)
- 15 (podkladová vrstva, beton)
- 30 (makadam)
- 0 (zálivka zeminou)
- 20 (výstražná fólie z. 32cm)
- 8 (PE roura)
- 8.0 (pískové lože)
- 50 (projektovaný kabel NN)

min. 70

20-30

8

35

zohaz zeminou

výšrazná fólie s. 32cm

pískové lože

projektovaný kabel NN

min. 70

20-30

zálhoz zeminou

výstražné fólie š. 32cm

přeskové lože

projektovaný kabel NN

Diagram illustrating the cross-section of a road structure with the following layers and dimensions:

- ASFALT: 6 cm
- podkladová vrstva, beton: 15 cm
- makadam: 30 cm
- zhora zemina: 2x výstražné látky a 32 cm
- BETONOVÝ ŽLAB: 8 cm
- pískové lože: 30-30 cm
- projektovaný kabel NN
- projektovaný kabel VN

Overall dimensions: 100 cm (height), 85 cm (width).

Diagram illustrating the cross-section of a road construction, showing layers and dimensions (mm):

- ASfalt (Asphalt) - 6 mm
- podkladová vrstva, beton (Subgrade layer, concrete) - 15 mm
- mokadám (Macadam) - 30 mm
- zátvar zeminou (Ground reinforcement) - 10 mm
- Zk výstražné fólie 8. 32cm (Warning film 8. 32cm)
- ODDĚLENÍ KABELŮ CHLADU/BET.DESKOU (Cable separation with cold/bet. plate)
- PE roura (PE pipe)
- tlakové lože (Pressure bed)
- projektačný kabel NN (Design cable NN)
- projektačný kabel VN (Design cable VN)

Dimensions (mm): 6, 15, 30, 10, 20, 18, 8.

Technical drawing of a vertical cable duct cross-section. The duct has a total height of 120 mm. The top section is labeled 'KOMUNIKACE' and is filled with a cross-hatch pattern. The bottom section contains a 'PE roura' (PE sleeve) and a 'prajektovaný kabel NN' (projected cable NN). The bottom section is labeled '0'.

70

zohoz zeminou

Zn 30/4

ZEMNÍ PÁSEK

The diagram illustrates a cable duct system. At the top, a cross-section of the duct shows four distinct layers: a top layer with a grid pattern, a second layer with a stippled texture, a third layer with a horizontal line pattern, and a bottom layer with a dotted texture. A cable, labeled 'KABEL NN', is shown entering the duct from the left and terminating in a circular connector. Below this cross-section, a vertical line represents the duct's length. To the left of this line, a box labeled 'SDK v bet. žlabu' (SDK in concrete trench) is connected to the duct line with a double-headed arrow labeled '10'. Further down, a cable labeled 'KABEL VN' is connected to the duct line with a double-headed arrow labeled '20'. To the right of the duct line, several cables are connected with single-headed arrows pointing towards the duct: 'SDK' (30), 'PLYN NTL' (40), 'PLYN STL' (60), 'VODA' (40), and 'KANALIZACE' (50).