

3 cm obrabna asfaltna plast iz SMA 8 Prib 45/95-A3
 9 cm nosilna asfaltna plast iz AC 32 base 85/100-A3
 20 cm tamponirni drenaževni
 40 cm kamnita postelja
 25 cm kamnita postelja

2 cm obrabna asfaltna plast iz AC 4 surf BT/100-A3
 5 cm nosilna asfaltna plast iz AC 16 base 85/100-A3
 20 cm tamponirni drenaževni
 25 cm kamnita postelja

3 cm obrabna asfaltna plast iz SMA 8 Prib 45/95-A3
 9 cm nosilna asfaltna plast iz AC 32 base 85/100-A3
 20 cm tamponirni drenaževni
 40 cm kamnita postelja
 25 cm kamnita postelja

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The diagram illustrates a detailed cross-section of a road pavement structure. Key components include:

- Pavement Layers:** A multi-layered structure starting with a 3 cm organic asphalt surface (SMA 8 P+H 40X60-40 A3), followed by a 9 cm mineral asphalt plate (AC 10 base B5070 A3), a 20 cm temporary drainage layer, and a 40 cm kerf concrete base.
- Drainage Features:** Includes a central ditch with a width of 15 cm, side ditches with a width of 10 cm, and a water collection point labeled "VODOSKUPNAJEDINICA".
- Traffic Signs:** Two circular traffic signs are shown, one on each side of the road, indicating a speed limit or similar regulation.
- Dimensions and Slopes:** Various dimensions are provided for different sections, such as 1.25 m, 0.25 m, 3.00 m, 6.50 m, 2.80 m, 0.50 m, 2.30 m, 0.75 m, 2.25 m, 0.10 m, 2.0%, 4.0%, and 2.3%. Slopes are indicated as 2.5% and 4.0%.
- Labels and Notes:** Labels include "prometni znak", "barikada", "robní pás", "vozni pás", "okraj cesty", "LOČILNÁ ČIŤA šír. 15 cm", "dĺžkový betónový robník", "okrajová plocha 30cm nad hornou hranou", "okrajová plocha 10cm nad hornou hranou", "graničná lišta", "HUMUSIRANIE", "PUNOVÝCH STRUŽNÍKOV", "VODOVOD", and "JAVNA BUZOVNIŠTVA".

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