

Diagram illustrating the plan view of a road cross-section. The road width is 5.00 m. The sidewalk width is 2.50 m. The diagram shows a truck on the road, a sidewalk, and a road edge. Dimensions are provided for the road and sidewalk.

Dimensions and labels:

- PARKING
- CHAUSSÉE 5.00 eq. 5.00 m
- 2.50 eq. 2.50 m
- NOIE 1.50 TIR. 3.50 m
- TOT. 5.00 eq. 3.50 m
- BOULEVARD 12
- NOIE PASSAGERE
- 1/50
- LAISSEZ CHAUSSÉE 5.00 m
- NOIE PASSAGERE 2.50 m

Figure 1 consists of three schematic diagrams (a, b, and c) illustrating the proposed three-layered pavement structure. Each diagram shows a cross-section of the pavement with different layers and materials.

- Diagram (a):** Shows a cross-section of the pavement with three layers. The top layer is Bituminous concrete (AC 20) with a thickness of 10 cm. The middle layer is Bituminous concrete (AC 10) with a thickness of 10 cm. The bottom layer is Bituminous concrete (AC 5) with a thickness of 10 cm. The total thickness is 30 cm. The diagram also shows a 10% air voids layer and a 10% air voids layer.
- Diagram (b):** Shows a cross-section of the pavement with three layers. The top layer is Bituminous concrete (AC 20) with a thickness of 10 cm. The middle layer is Bituminous concrete (AC 10) with a thickness of 10 cm. The bottom layer is Bituminous concrete (AC 5) with a thickness of 10 cm. The total thickness is 30 cm. The diagram also shows a 10% air voids layer and a 10% air voids layer.
- Diagram (c):** Shows a cross-section of the pavement with three layers. The top layer is Bituminous concrete (AC 20) with a thickness of 10 cm. The middle layer is Bituminous concrete (AC 10) with a thickness of 10 cm. The bottom layer is Bituminous concrete (AC 5) with a thickness of 10 cm. The total thickness is 30 cm. The diagram also shows a 10% air voids layer and a 10% air voids layer.

Dimensions intérieures : 2.00 m x 1.50 m

Pehd Ø 40

Déversoir de Surverse
 Grille caillébotis inox
 Surverse
 Ø 500 Béton
 Vanne de confinement
 Débit de passage
 terre végétale
 Zone de décantation

OUVRAGE AVAL

