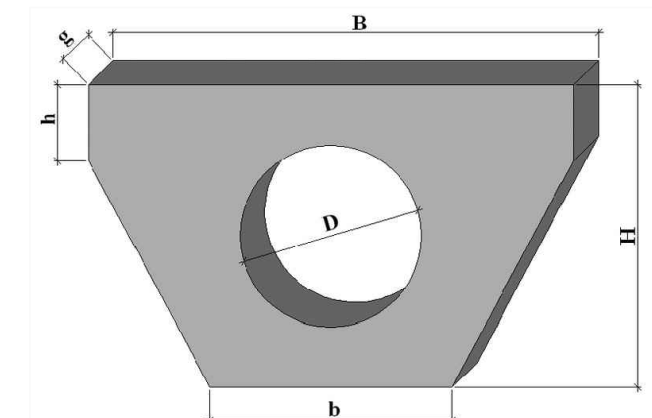


Widok z góry

Diagram showing the top view of a road cross-section. The total width is 350. The shoulders are 75 wide. The central lane is 800 wide. The diagram includes labels for 'przełaz PP Ø80cm L= 8mb', 'murek czołowy prefabrykowany', 'pobocze z kruszywa', and 'nawierzchnia jezdni z kruszywa'.

The diagram illustrates the cross-section of a road structure. At the top, a horizontal dimension line indicates a total width of 350 units for the main road surface, with 75 units on each side for the shoulders (pobocze). The road surface is labeled ' nawierzchnia jezdni '. Below this, the shoulder area is labeled ' pobocze z kruszywa ' and ' nasyp z piasku '. The road surface is divided into a central 800-unit wide section and two 75-unit wide shoulder sections. The road surface is composed of two layers: a top layer of 15cm ' nawierzchnia z kruszywa łamanego 0/63mm ' and a bottom layer of 15cm ' warstwa z piasku stab. cementem ' with a strength class of ' klasa C5/6 ≤ 10,0MPa '. The road surface has a central 4% slope and 8% slopes on the shoulders. The road is supported by a base layer with a 1.0% slope. The base layer has a total width of 800 units and a thickness of 25 units. The road is shown with a central red dashed line and a blue line representing the ground level. The road is supported by concrete pillars on the sides, with dimensions 152.06 and 151.98 indicated. The road is shown with a central red dashed line and a blue line representing the ground level.



SREDNICA RURY	SREDNICA OTWORU	SZEROKOŚĆ	SZEROKOŚĆ	WYSOKOŚĆ	WYSOKOŚĆ	GRUBOŚĆ ŚCIANKI	MAŚA
Dr [mm]	B [mm]	B [mm]	b [mm]	H [mm]	h [mm]	g [mm]	M [kg]
300	425, 510	1000	600	700	150	100	~ 160
400	540, 635	1300	700	850	200	120	~ 210
500	660, 780	1600	800	100	250	120	~ 270
600	780, 900	2000	1000	1200	350	140	~ 495
800	1000, 1140	2600	1100	1600	350	170	~ 1020
1000	1250, 1400	3200	1200	1950	450	200	~ 1700

Ścianki wykonane są metodą wibrowania z betonu o wytrzymałości na ściskanie nie mniejszej niż 30 Mpa, zbrojone  
prętami polipropylenowymi i prętami stalowymi ø 8 – 12 mm.

7