

Skala 1:100

Fig. 1.1

16680
16200

min 5980

14260
15300

2420
1900

zmienne - min 12550

zmienne - min 12550

Technical cross-section drawing of a road structure. The total width is 13000mm. The drawing shows a 2% slope on the left side and a 4% slope on the right side. Key components include:

- Left Side (1800mm wide):** Includes a 100mm wide shoulder with a 2% slope, a 200mm wide shoulder, and a 2500mm wide road surface. A 500mm wide shoulder with a 500mm wide road surface is also shown. A 500mm wide shoulder with a 500mm wide road surface is also shown.
- Right Side (1400mm wide):** Includes a 500mm wide shoulder with a 500mm wide road surface, a 600mm wide shoulder, and a 100mm wide shoulder.
- Central Section (9200mm wide):** Shows a 3500mm wide road surface, a 3500mm wide road surface, and a 500mm wide shoulder.
- Structural Details:**
 - Bariera SP-06:** A safety barrier with a height of 1100mm and a width of 100mm.
 - balustrada stalowa:** A steel balustrade with a height of 1100mm and a width of 100mm.
 - barieropiecz sztywne:** A rigid barrier with a height of 1100mm and a width of 100mm.
 - os. niwelety:** The road level line, shown at a height of 1250mm.
 - os. ścieku:** The drainage line, shown at a height of 1250mm.
- Pavement Layers:**
 - nawierzchnia - warstwa ścierna 40mm:** A 40mm thick surface layer.
 - nawierzchnia - warstwa wiążąca 50mm:** A 50mm thick binder layer.
 - izolacja - papa termozgrzewalna 5mm:** A 5mm thick heat-sealable waterproofing layer.
 - plyta żelbetowa 800mm:** An 800mm thick reinforced concrete slab.
- Other Details:**
 - ciąg pieszo rowerowy:** A pedestrian and bicycle path.
 - opaska:** A curb.
 - belka pliczkowa prefabrykowana:** A prefabricated crossbeam.
 - nawierzchnio izolacja epoksydowo poliuretanowa:** An epoxy-polyurethane surface isolation.

 BPBK s.a. Biuro Projektów Budowlanych Komunalnych i Inżynierskich w Gdańsku	STĘS-ETAP II-OBWODNICA MIASTA KARTUZY W CIĄGU DROGI WOJEWÓDZKIEJ NR 221,224 I 228 WARIANT TRASY 2 - OBIEKT MOSTOWY 1		
	Stadium opracowania: KONCEPCJA		
	Data: 01.2008	Skala: 1:100, 1:50	8
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