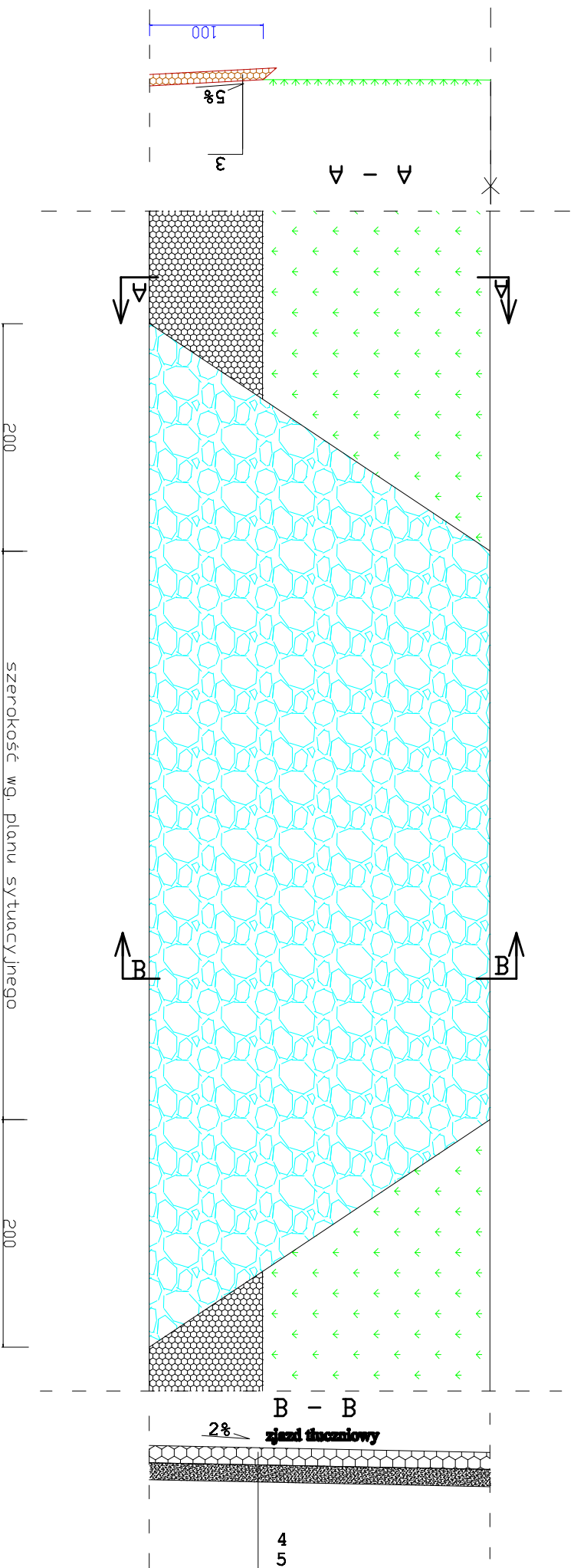


Rysunek konstrukcji zjazdu strona prawa i lewa (przez pobocze)



- Konstrukcja pobocza**
- 3.podbudowa z kruszywa łamanego stabilizowanego mechanicznie gr. 10 cm w warstwie górnej fr. 0-31,5 mm**
- Konstrukcja wjazdu**
- 4.podbudowa z kruszywa łamanego stabilizowanego mechanicznie gr. 15 cm fr. 0-64 mm**
- 5.warstwa oddzielająca z piasku gr. 10 cm**

| | |
|----------------------|---|
| Z. P. U. H. "PROFIL" | Czesław Buczek 98-200 Sieradz ul. Daszyńskiego 3/11 |
| Investor : | URZĄD GMINY W PABIANICACH 95-200 PABIANICE, UL. TOROWA 21 |
| Zadanie : | PRZEBUDOWA DRUGI GMINNEJ NR 108263E W OBRĘBIE SKRZYŻOWANIA Z DRUGĄ DO ŁASKOWIC W M. GORZEW |
| Nr zadania : | DDCINEK OD KM 2+370 DO KM 2+460 |
| Stadolin : | PROJEKT BUDOWLANY |
| Brzoza : | DROGOWA |
| Dobęty : | DROGA GMINNA |
| Tytuł rysunku : | Rysunek konstrukcji zjazdu strona prawa i lewa (przez pobocze) |
| Projektant : | inż. Buczek Czesław upr.proj/2735/94 |
| Autor opracowania | inż. Krawczyk Robert |
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