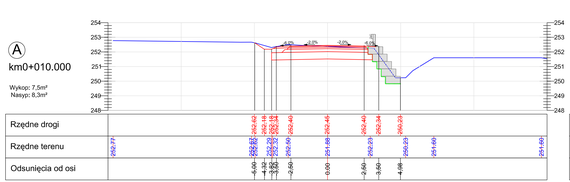

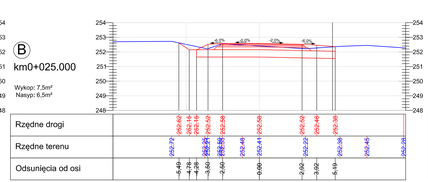

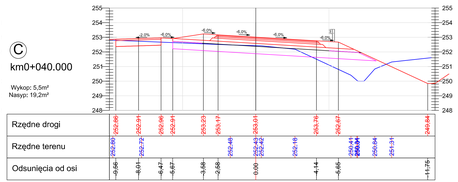

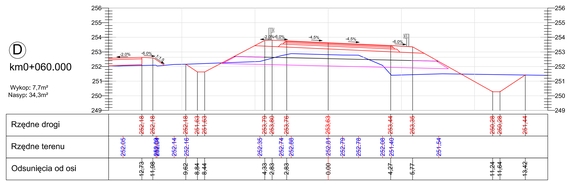

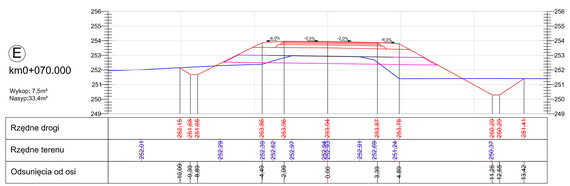

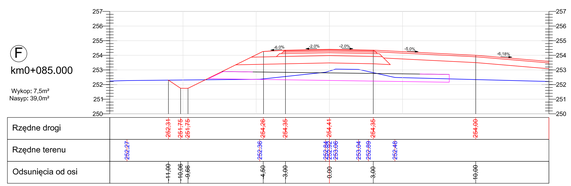

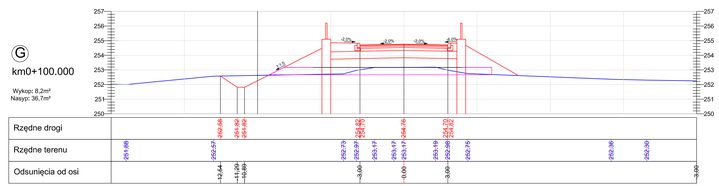

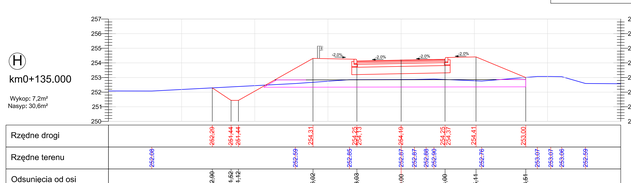

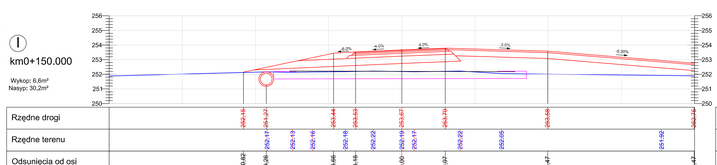

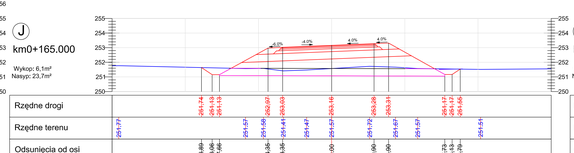

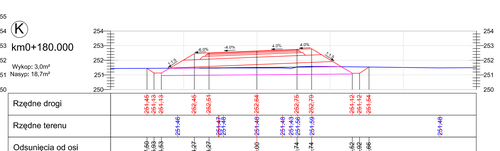

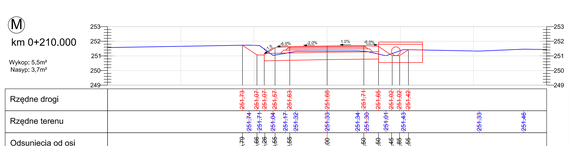

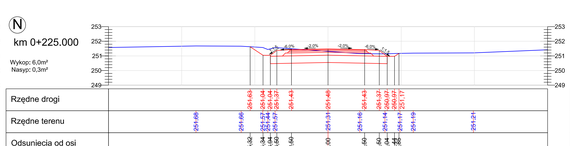

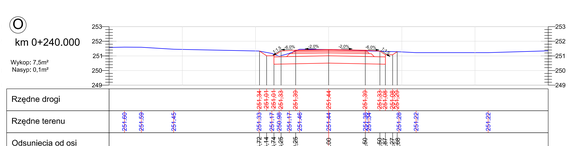

LEGENDA:
- Teren projektowany
- Teren istniejący
- Umocnienie skarpy gabionami
- Projektowany materiał z geosiatki

UWAGA: Lokalizacja przekrojów charakterystycznych wg rysunku PLANSZA WYTYCZENIOWA

INWESTOR: ZARZĄD DRÓG POWIATOWYCH W BIELSKU – BIAŁEJ
UL. TADEUSZA REGERA 81 43-382 BIELSKO – BIAŁA

DANE: Rozbiórka istniejącego i budowa nowego mostu w ciągu DP 44395 Ligota-Bronów Międzyrzecze w miejscowości Bronów

SKALA: 1:100 | NR. RYSUNKU: PABW/0-05

DATA: 11.2010

TYTUŁ RYSUNKU: PRZEKROJE CHARAKTERYSTYCZNE

FUNKCJA	TYTUŁ, IMIĘ, NAZWISKO	NR. UPRAWNIEŃ	PODPIS
PROJEKTOWAŁ	mgr inż. Lech Worciso	102/89–88	
ASYSTENT PROJ.	mgr inż. Jan Powsuk		
SPRAWDZIŁ	mgr inż. Andrzej Zaniot	BMB-W-0-330/77/96	