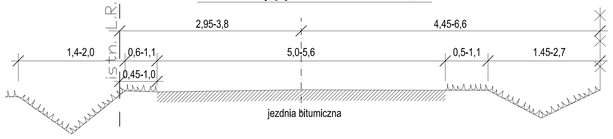
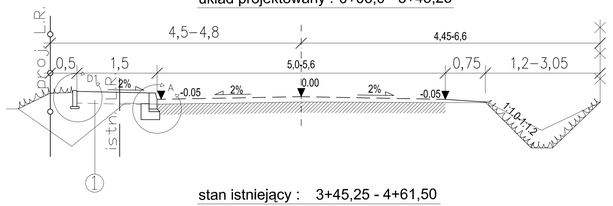
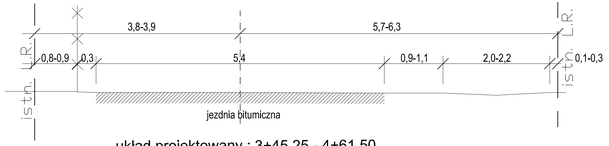
stan istniejący : 0+06,0 - 3+45,25



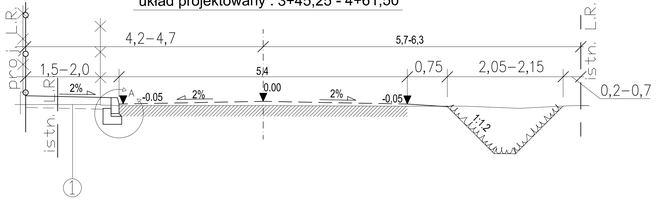
układ projektowany : 0+06,0 - 3+45,25



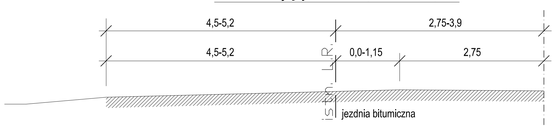
stan istniejący : 3+45,25 - 4+61,50



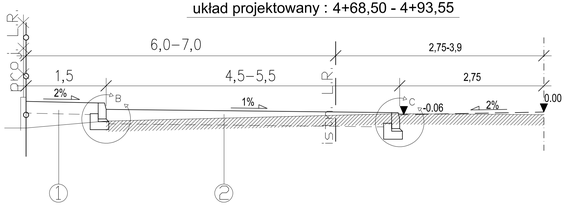
układ projektowany : 3+45,25 - 4+61,50



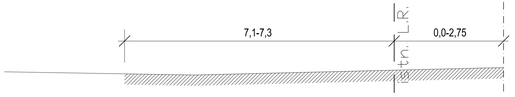
stan istniejący : 4+68,50 - 4+93,55



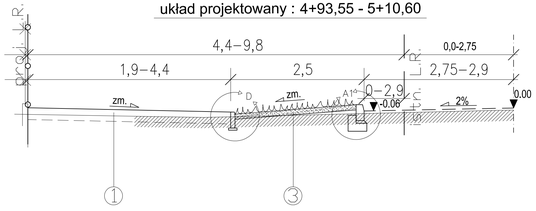
układ projektowany : 4+68,50 - 4+93,55



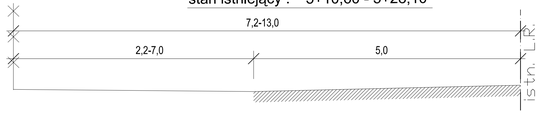
stan istniejący : 4+93,55 - 5+10,60



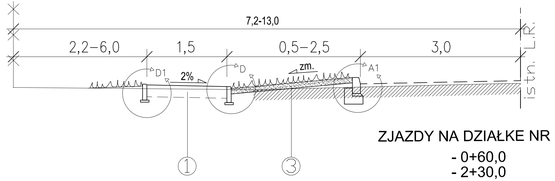
układ projektowany : 4+93,55 - 5+10,60



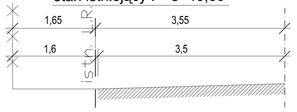
stan istniejący : 5+10,60 - 5+28,10



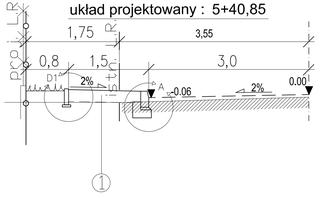
układ projektowany : 5+10,60 - 5+28,10



stan istniejący : 5+40,85

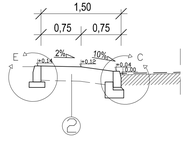


układ projektowany : 5+40,85



ZJAZDY NA DZIAŁKE NR 119/1

- 0+60,0
- 2+30,0
- 3+34,0



Firma Usługowo–Handlowa "WNUK" ul. Krakowska 13 a, 42-200 Częstochowa tel. /0-34/ 365-69-20				
TEMAT:	KUŹNICA STARA - droga dojazdowa do szkoły, D - 117 INWESTOR : URZĄD GMINY PORAJ ul.Jasna 21 42-360 PORAJ			
OBIEKT:	PROJEKT BUDOWLANY - budowa chodnika			
RYSUNEK:	PRZEKROJE TYPOWE			
PROJEKTOWAŁ:	inż. Tadeusz Klimczak spec. konstr. – inż. AJ 83861/9/1982/79			
SPRAWDZIŁ:	mgr inż. Jerzy Kocyga spec. konstr. – inż. FT-83861/6/520/82			
Nr umowy: 52/2011	Data: 08.2011	Skala: 1:50	Nr rysunku: 5.	