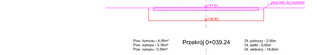

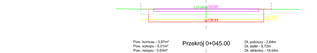

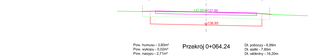

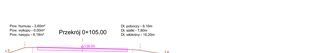

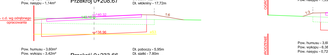

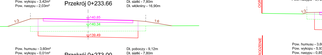

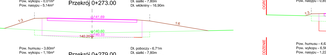

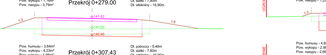

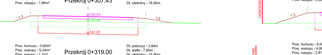

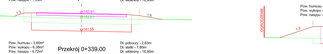

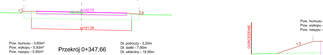

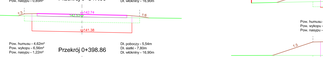

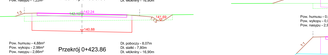

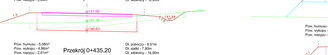

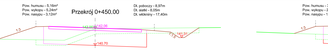

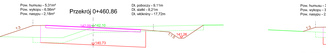

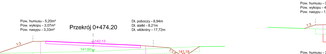

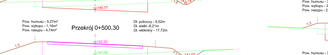

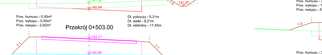

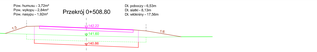

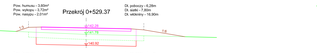

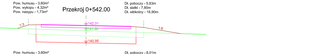

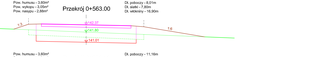

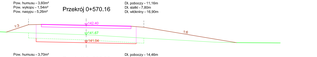

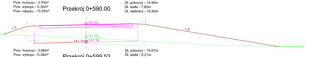

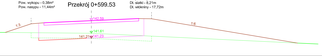

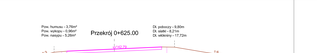

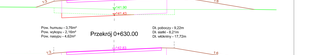

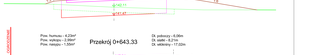

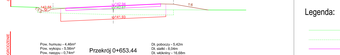

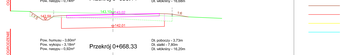

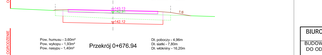

Legenda:

- teren
- zdjęcie gleby o gr. 0.4m (humus)
- konstrukcja nas. asfaltowej
- nasyp
- wykop
- kable
- przepusty

PROJEKT WYKONAWCZY

BIURO STUDIÓW I PROJEKTÓW LOTNISKOWYCH POLCONSULT Sp. z o.o.
02 – 308 Warszawa, ul. Gojawicka 34

BUDOWA DROGI KOŁOWANIA RÓWNOLEGŁEJ DO DROGI STARTOWEJ, STANOWISKA DO ODLADZANIA ORAZ BUDOWA DROGI PATROLOWO-TECHNICZNEJ NA LOTNISKU GDAŃSK im. LECHA WAŁĘSY

TY. DROGA TECHNICZNO-PATROLOWA

Przekroje poprzeczne cz.1

Stadium / Faza:	drogowa	Nr ark.	Data	Nr proj.	Nr arch. PL-998/030
Projektował	mgr inż. Dariusz Olborski	213/99	05.2009	Skala	1:100
Sprawdził	inż. Łukasz Ciebiera		05.2009	Nr rysunku	
Zatwierdził	mgr inż. Bronisław Ziemkiewicz	81/72	05.2009	Nr ark. rys.	6