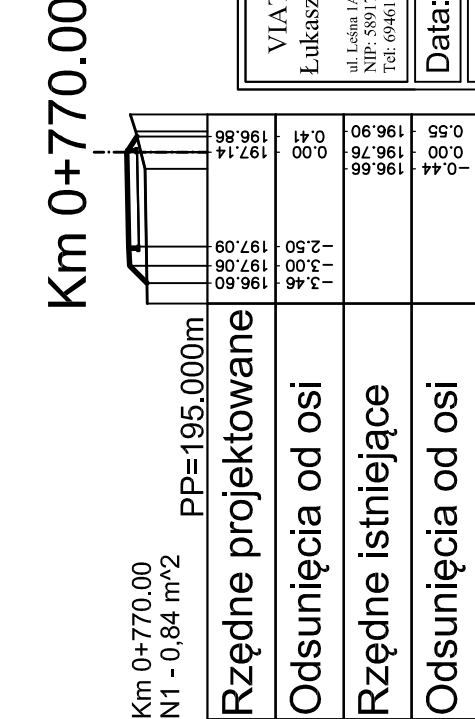
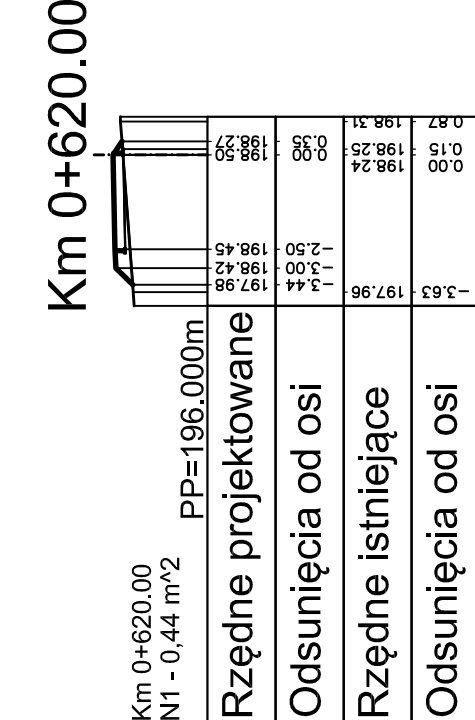
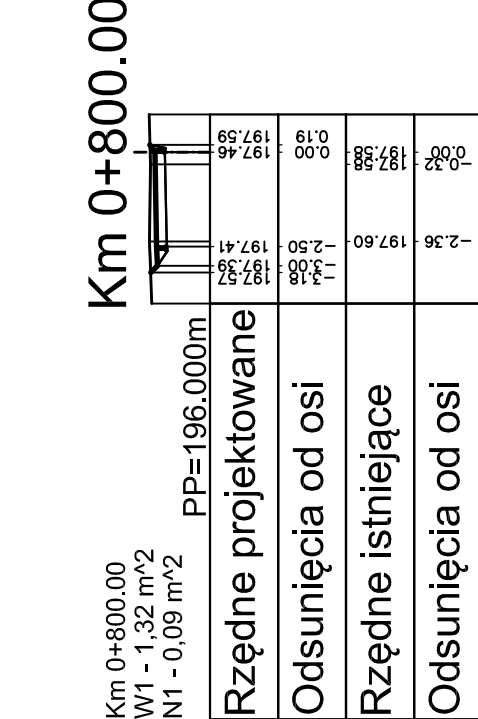
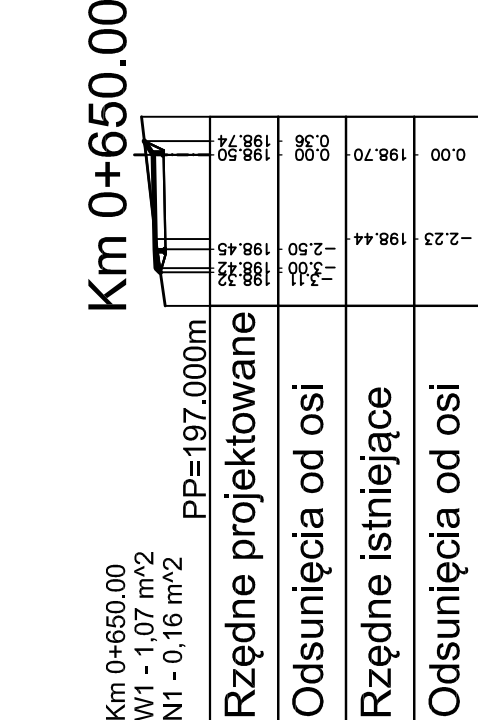
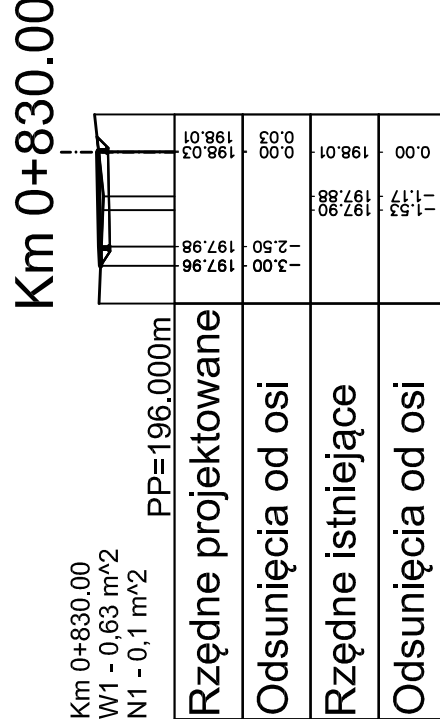
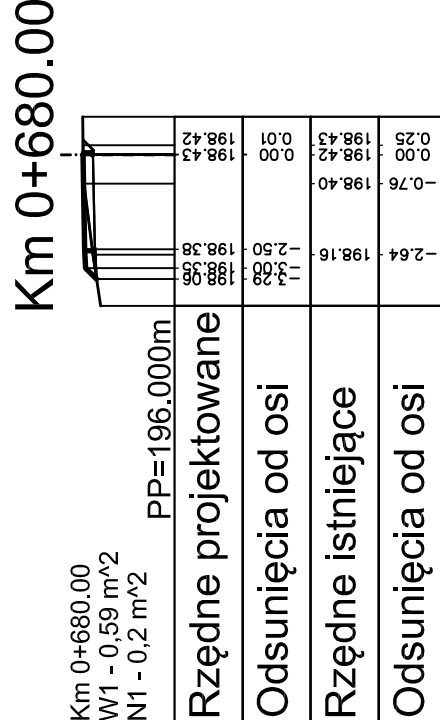
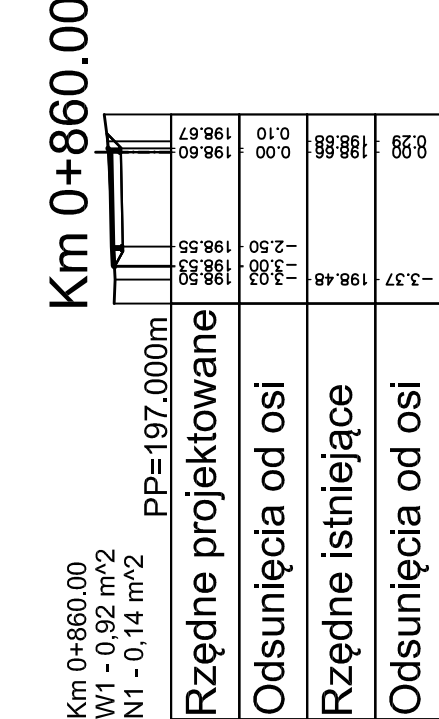
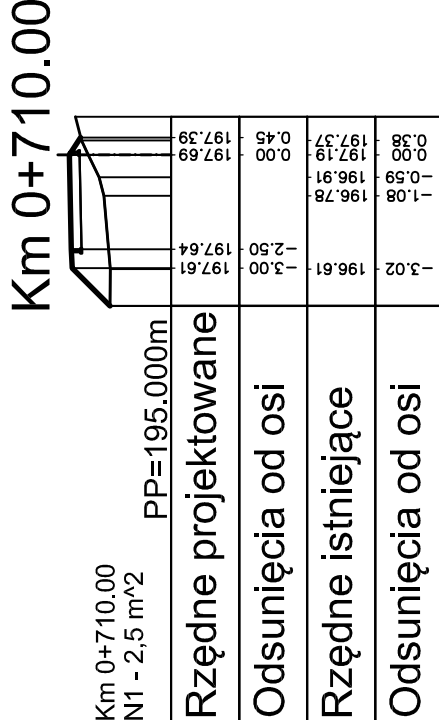
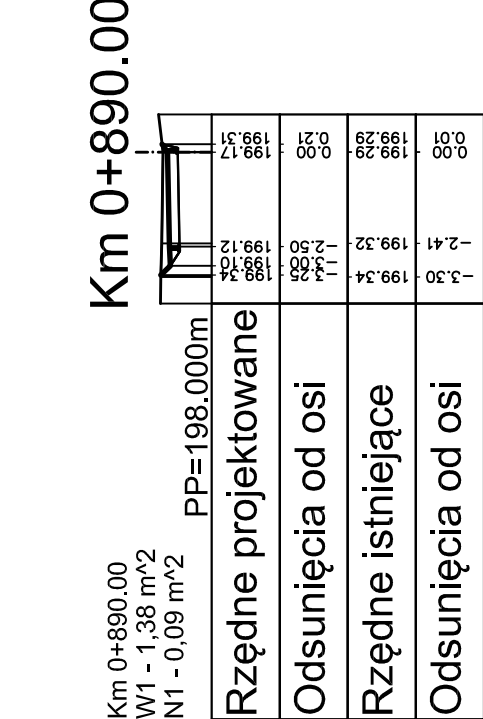
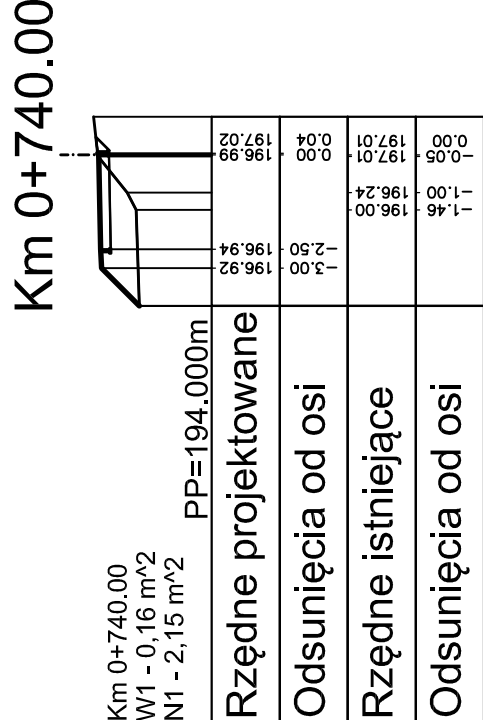
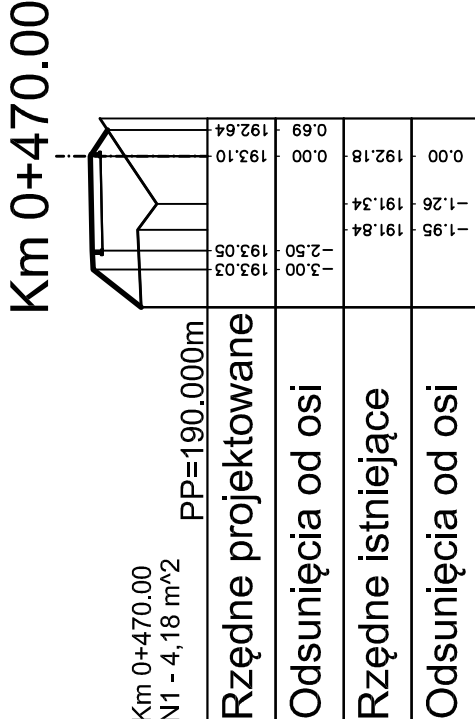
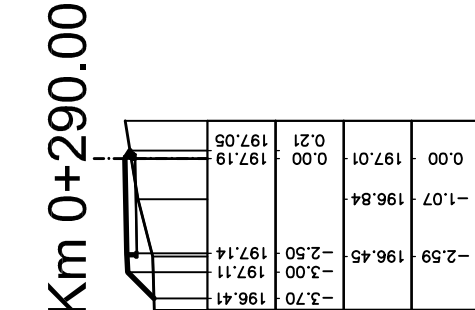
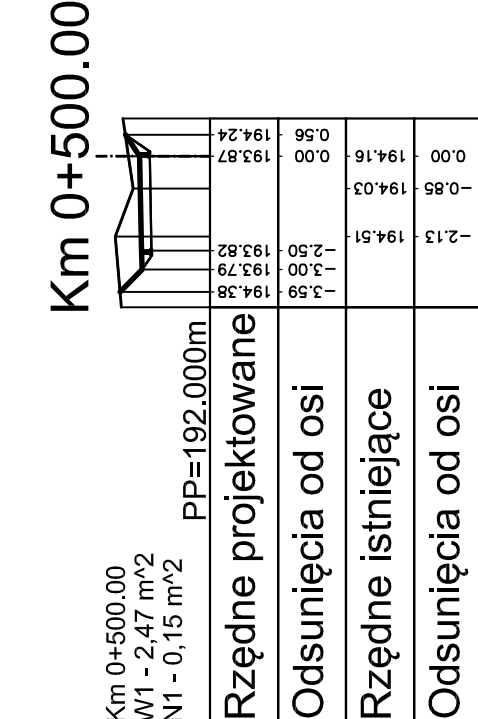
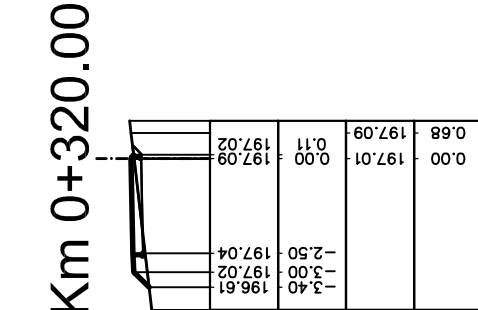
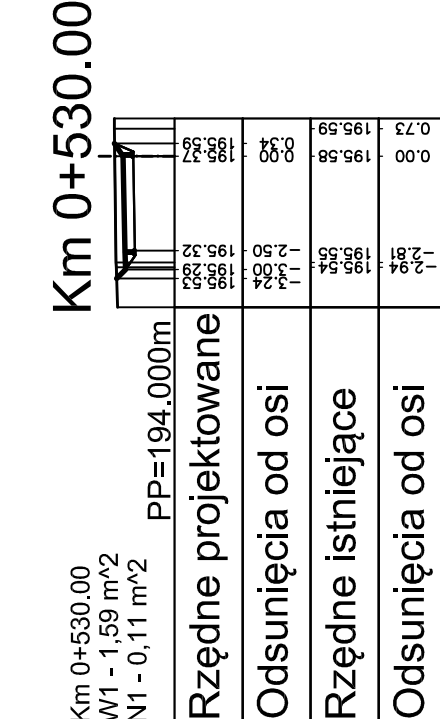
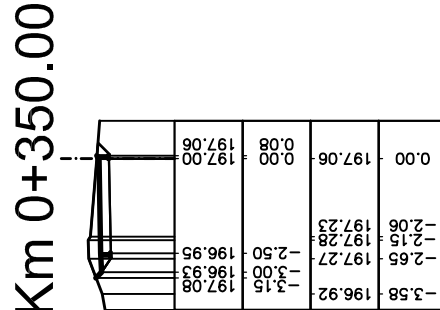
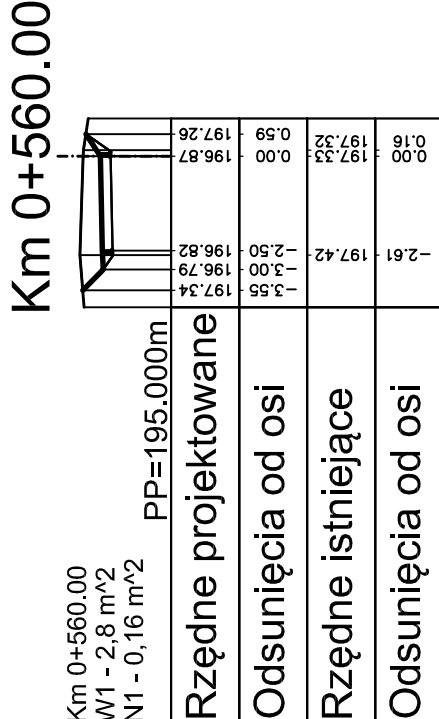
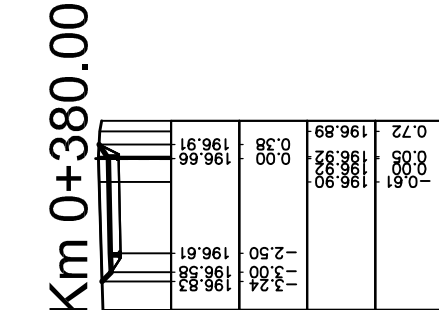
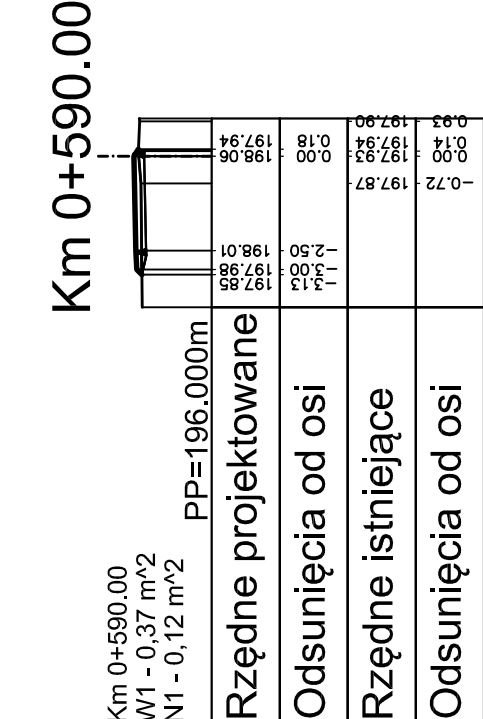
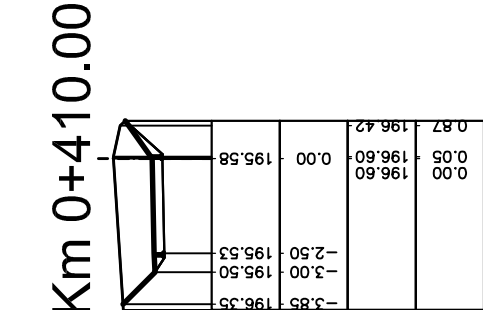
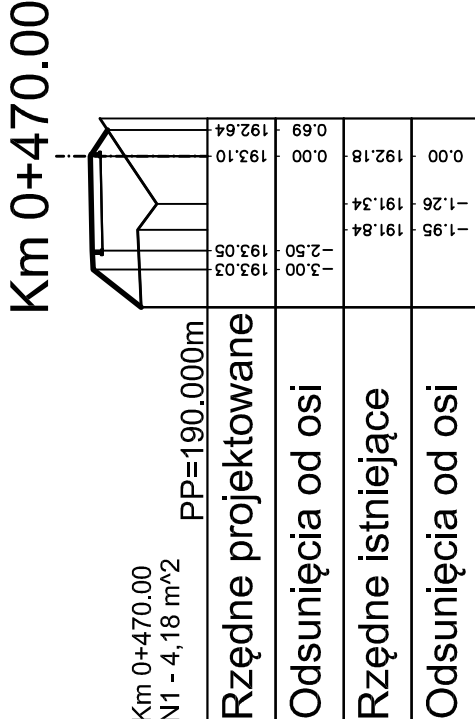
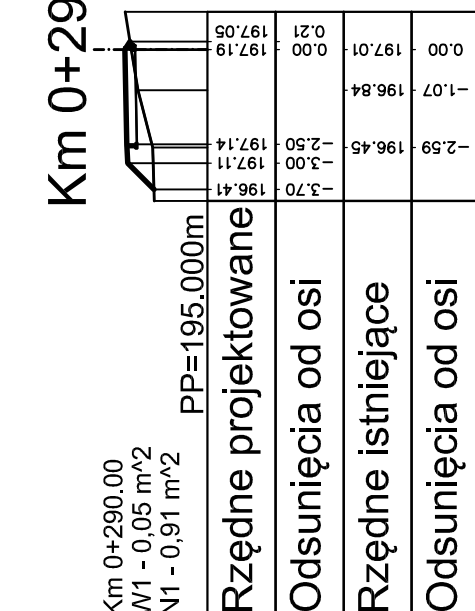
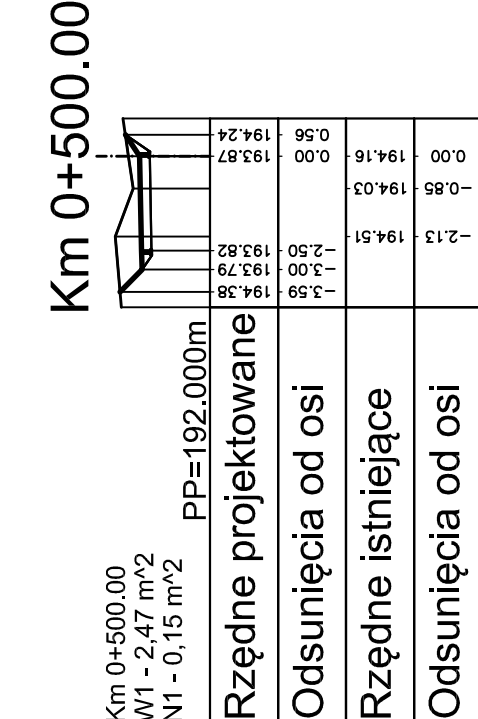
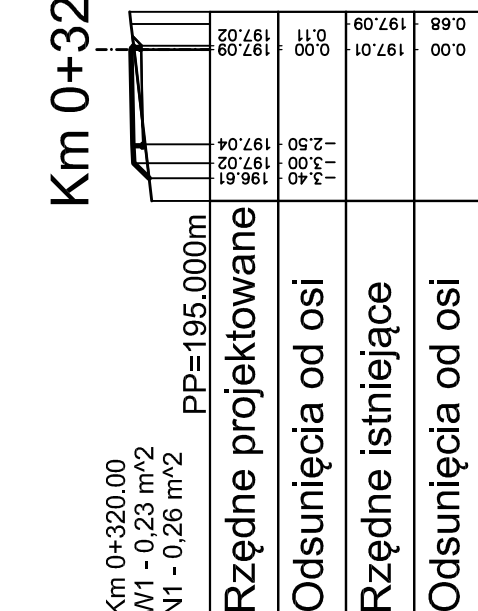
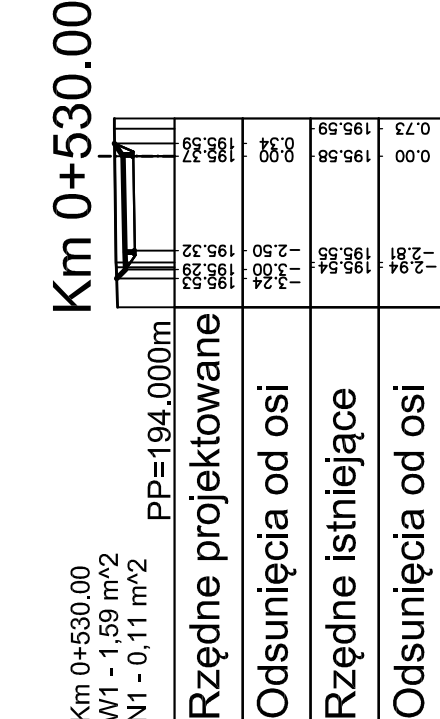
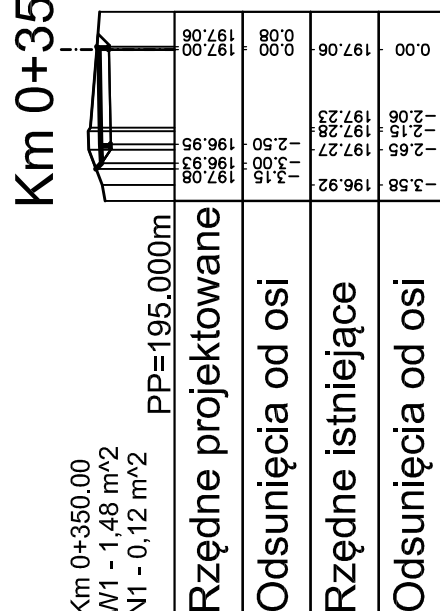
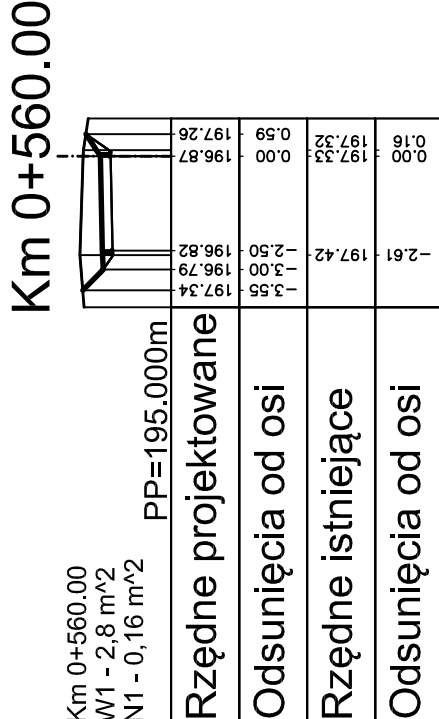
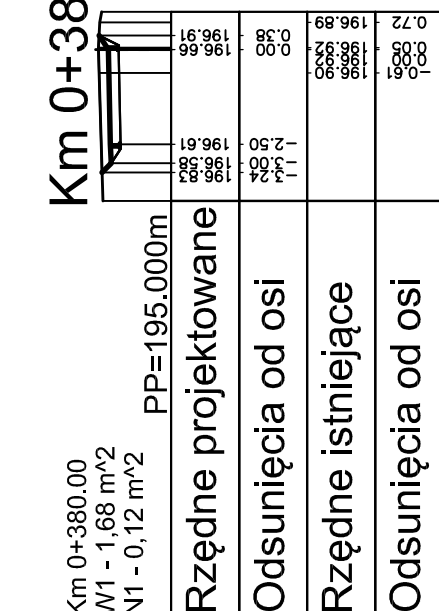
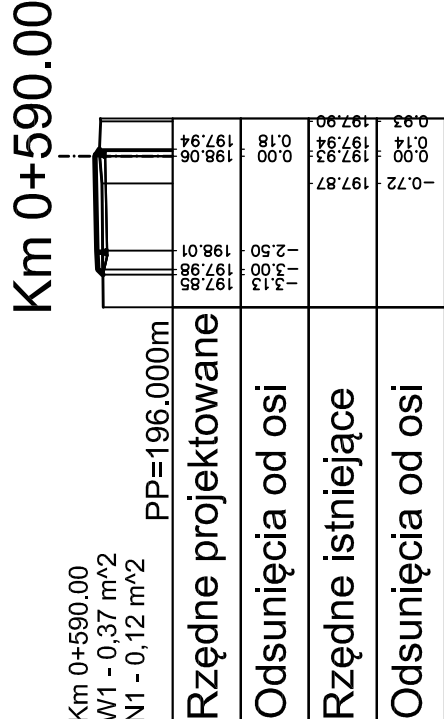
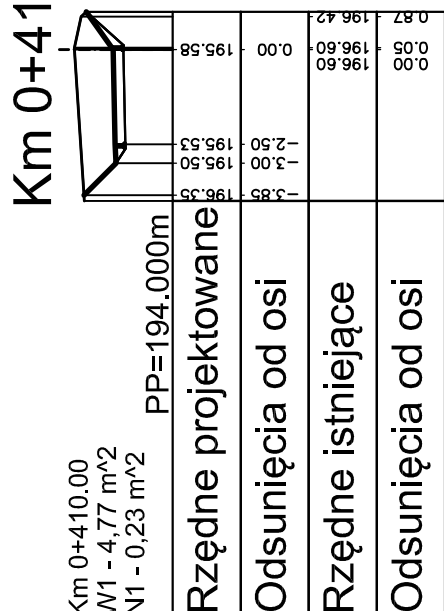
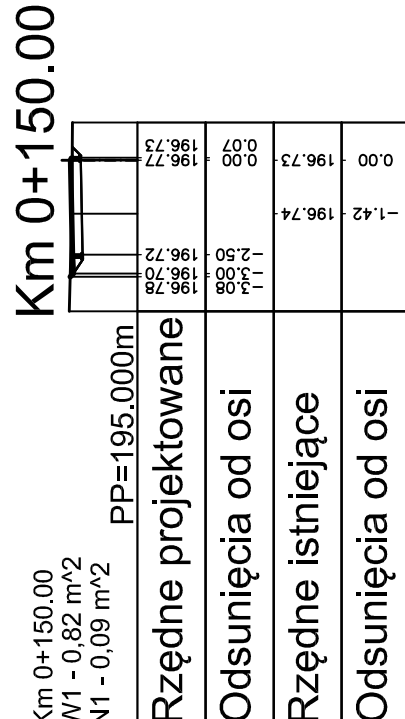
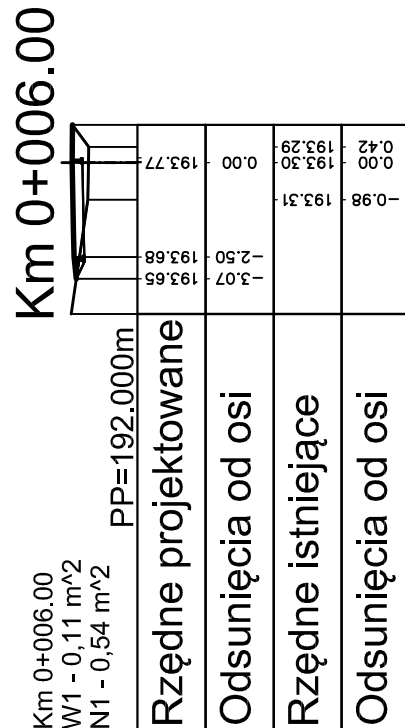
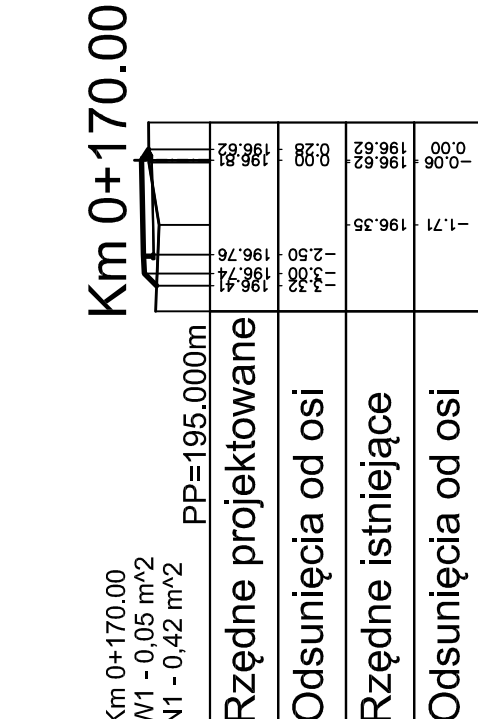
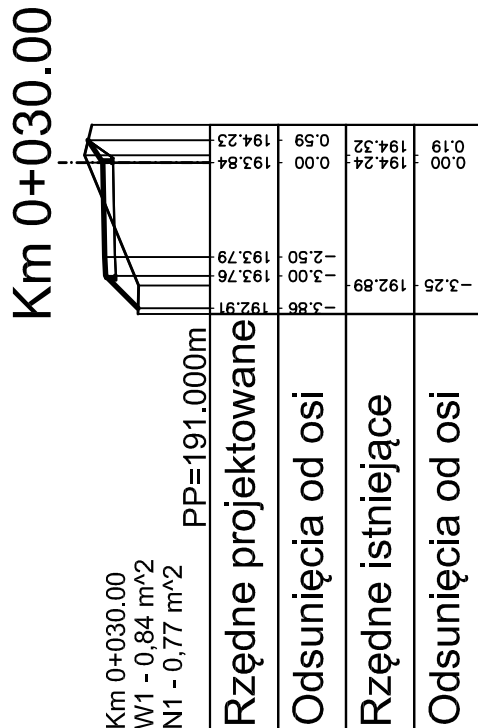
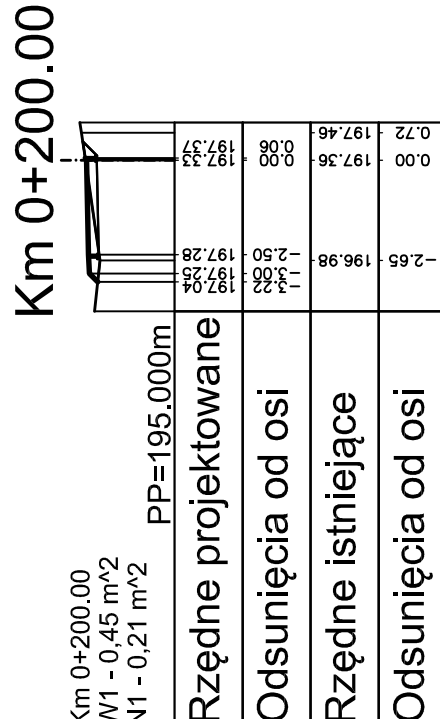
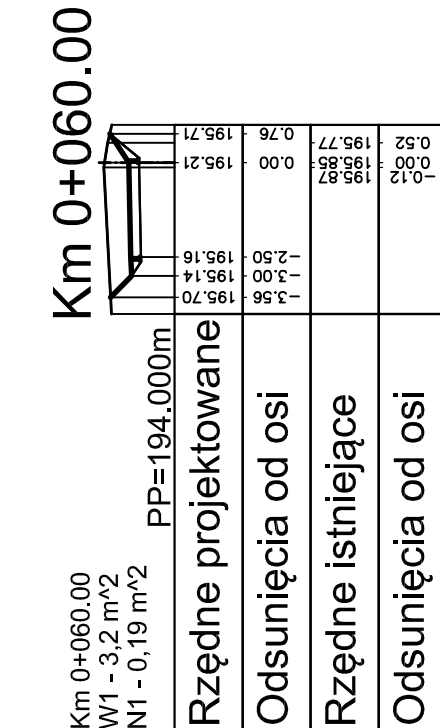
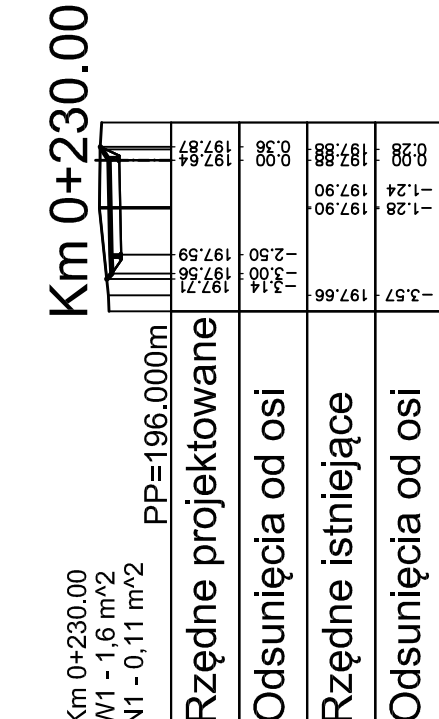
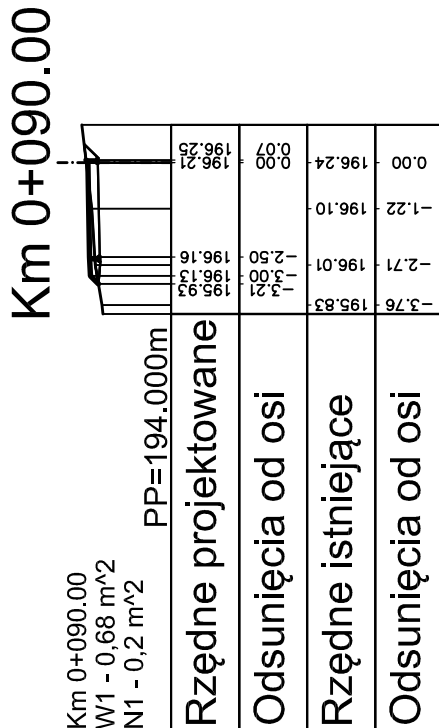
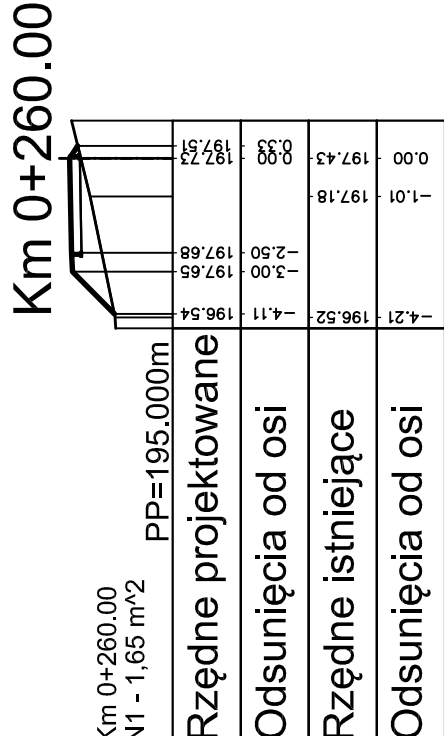
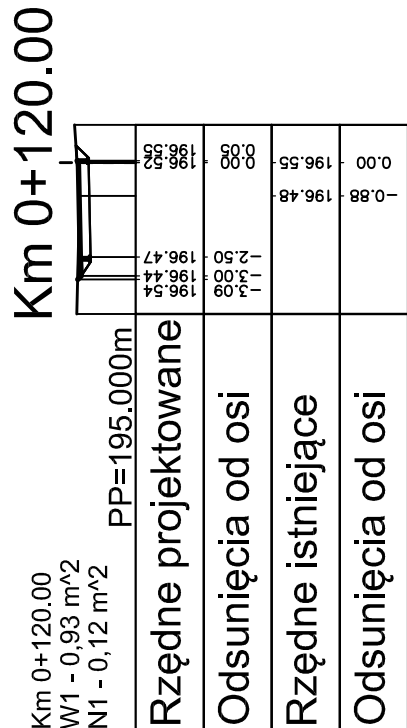



Rys. 8.1 Przekroje poprzeczne skala 1:200



Uwaga:
- wartość odsumowania ujęto w wykopie
- wartość nasypu i wykopu wynika z modelu terenu
(przylężenia)

LEGENDA

- stan projektowany
- stan istniejący
- krawędź projektowanej konstrukcji



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Data: 05.2018 | Faza opracowania: Projekt wykonawczy | Skala: 1:200

Projektant: mgr inż. Łukasz Kirowski

Sprawdzający: mgr inż. Jacek Suchocki

Nr rys. 8.1