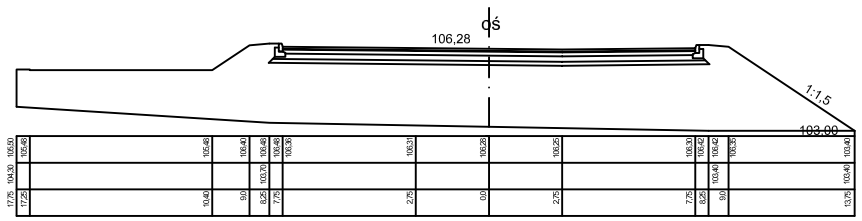
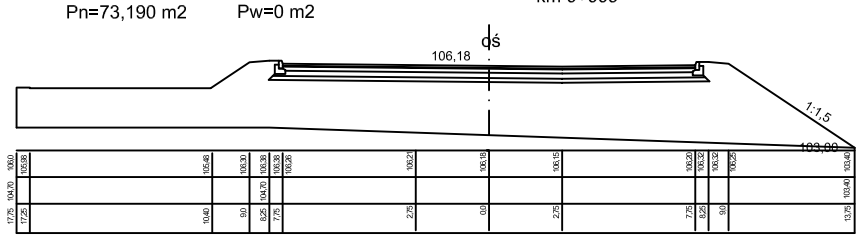
Pn=82,934 m2 Pw=0 m2

km 0+000



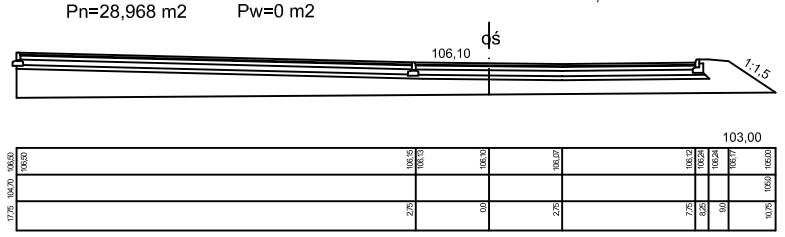
Pn=73,190 m2 Pw=0 m2

km 0+009



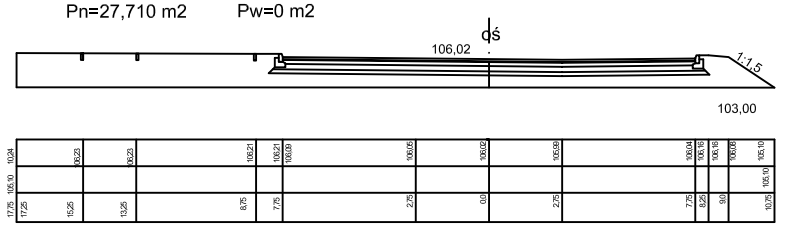
Pn=28,968 m2 Pw=0 m2

km 0+015,81



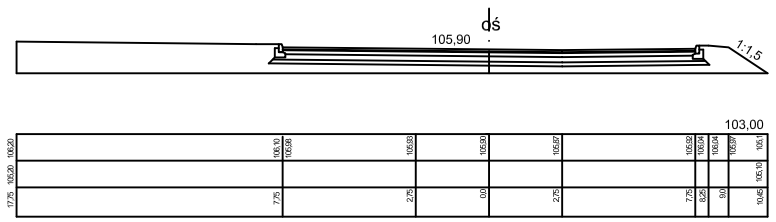
Pn=27,710 m2 Pw=0 m2

km 0+023



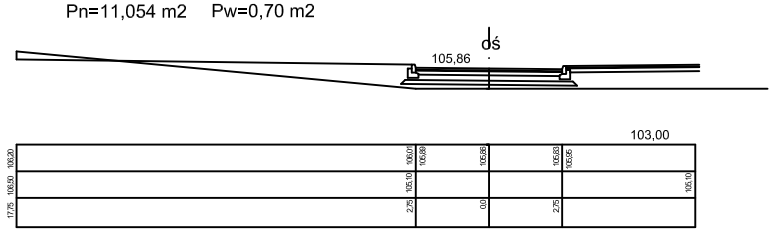
Pn=22,253 m2 Pw=0 m2

km 0+033



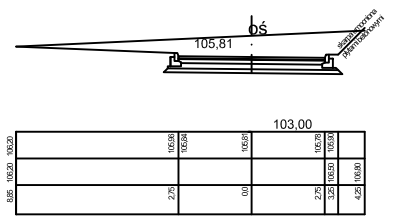
Pn=11,054 m2 Pw=0,70 m2

km 0+036,69



Pn=0 m2 Pw=13,299 m2

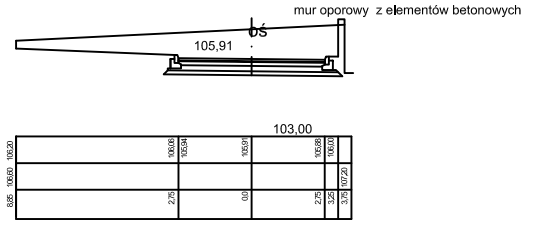
km 0+050,43



Pn=0 m2 Pw=14,99 m2

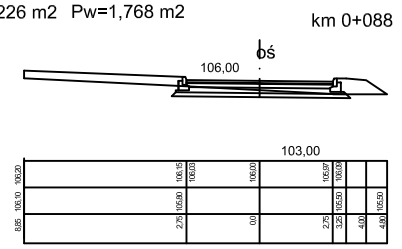
km 0+070

mur oporowy z elementów betonowych



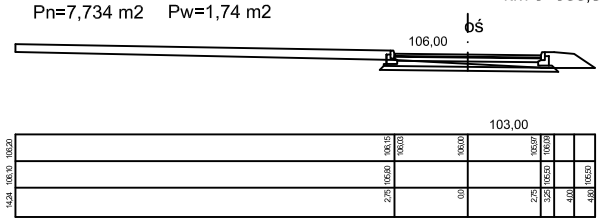
Pn=3,226 m2 Pw=1,768 m2

km 0+088



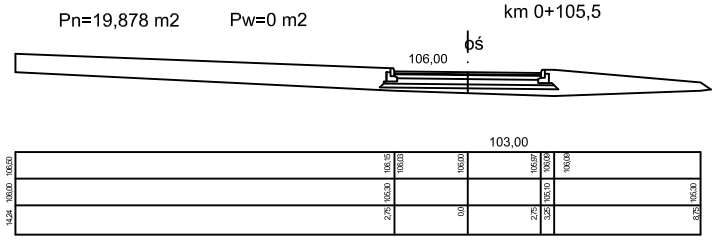
Pn=7,734 m2 Pw=1,74 m2

km 0+088,5



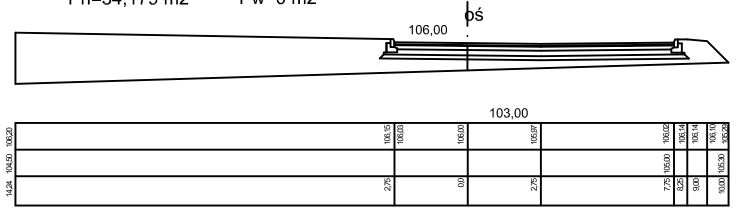
Pn=19,878 m2 Pw=0 m2

km 0+105,5



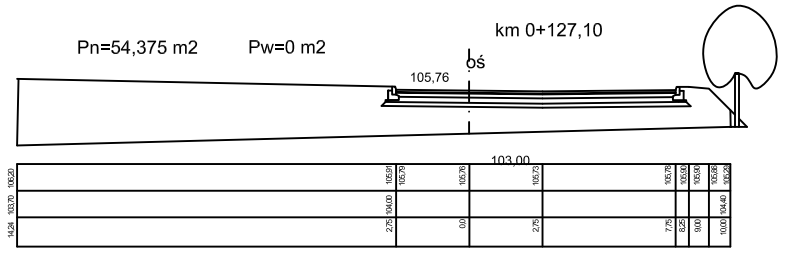
Pn=34,179 m2 Pw=0 m2

km 0+106,5



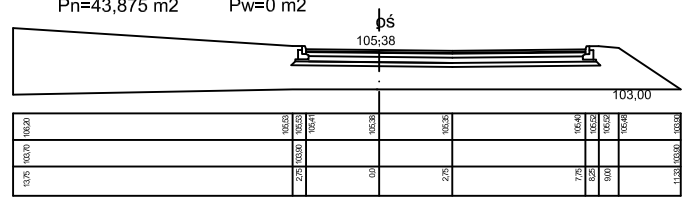
Pn=54,375 m2 Pw=0 m2

km 0+127,10



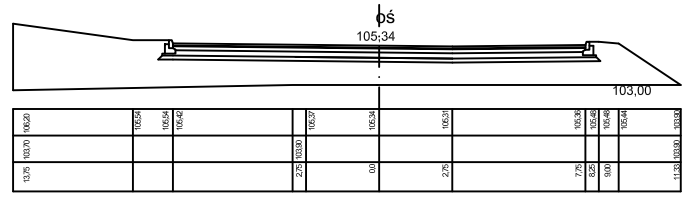
Pn=43,875 m2 Pw=0 m2

km 0+140,85



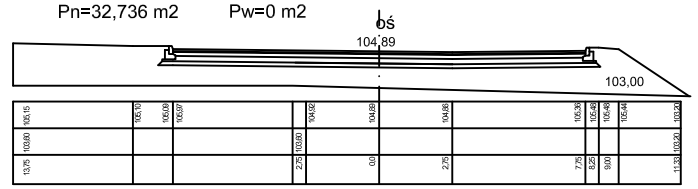
Pn=37,278 m2 Pw=0 m2

km 0+142,10



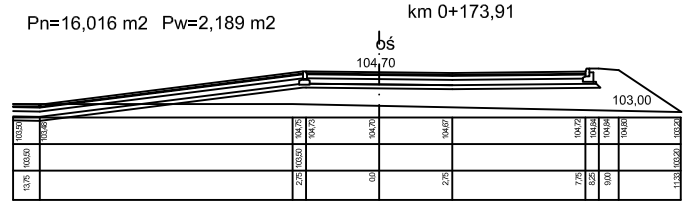
Pn=32,736 m2 Pw=0 m2

km 0+160,00



Pn=16,016 m2 Pw=2,189 m2

km 0+173,91



CENTRUM
AKWAKULTURY I
INŻYNIERII
EKOLOGICZNEJ
UWM W OLSZTYNIE

BRANŻA DROGOWA

SKALA 1:100

Przekroje poprzeczne placu