

Profil podłużny ul. Oliwkowej

LEGENDA

- teren istniejący
- projektowana niweleta
- ciągu pieszo - rowerowego

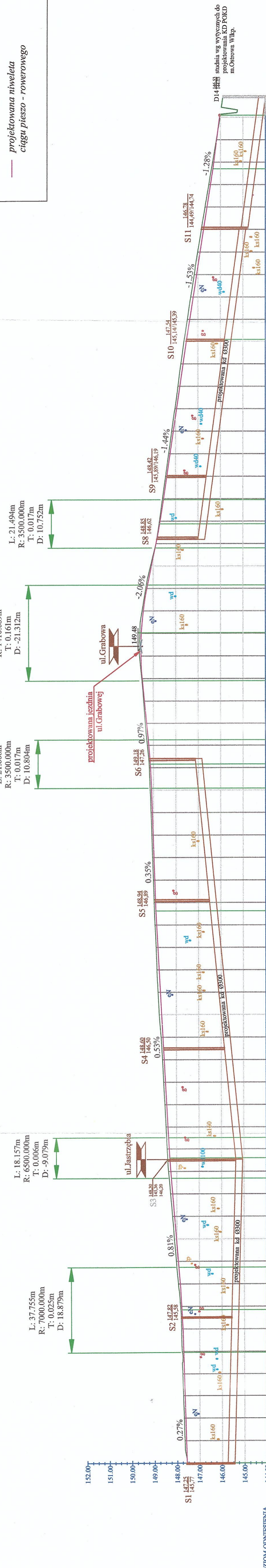
L: 42.617m
 R: 1410.089m
 T: 0.161m
 D: -21.312m

L: 21.606m
 R: 3500.000m
 T: 0.017m
 D: 10.804m

L: 42.617m
 R: 1410.089m
 T: 0.161m
 D: -21.312m

L: 18.157m
 R: 6500.000m
 T: 0.006m
 D: -9.079m

L: 37.755m
 R: 7000.000m
 T: 0.025m
 D: 18.879m



POZIOM ODNIESIENIA	Rzędne niwelety	Rzędne istniejące	Różnice rzędnych	Elementy niwelety	Elementy trasy	Odległości	Kilometraż
147.57	147.57	147.57	0.00	L=49.56m i=0.27%	PROSTA L=145.16m	0+000	
147.71	147.71	147.71	0.00	L=57.76m i=0.81%	PROSTA L=151.37m	0+100	
147.74	147.74	147.74	0.00	L=54.61m i=0.35%	PROSTA L=53.95m	0+200	
147.79	147.79	147.79	0.00	L=26.50m i=0.97%	PROSTA L=23.91m	0+300	
147.85	147.85	147.85	0.00	L=16.51m i=2.06%	PROSTA L=147.91m	0+400	
147.88	147.88	147.88	0.00	R=3500.00m L=21.60m	PROSTA L=78.75m	0+500	
147.93	147.93	147.93	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+600	
147.94	147.94	147.94	0.00	R=3500.00m L=21.60m	PROSTA L=78.75m	0+700	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+800	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+900	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+1000	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+1100	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+1200	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+1300	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+1400	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+1500	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+1600	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+1700	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+1800	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+1900	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+2000	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+2100	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+2200	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+2300	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+2400	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+2500	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+2600	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+2700	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+2800	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+2900	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+3000	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+3100	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+3200	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+3300	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+3400	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+3500	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+3600	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+3700	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+3800	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+3900	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+4000	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+4100	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+4200	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+4300	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+4400	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+4500	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+4600	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+4700	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+4800	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+4900	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+5000	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+5100	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+5200	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+5300	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+5400	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+5500	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+5600	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+5700	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+5800	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+5900	
147.94	147.94	147.94	0.00	R=1410.08m L=42.62m	PROSTA L=78.75m	0+6000	

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Pracownia Projektowa
 MZD w Ostrowie Wielkopolskim

Przebudowa ulicy Oliwkowej w Ostrowie Wielkopolskim

Profil podłużny

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 SPRAWDZAJĄCY: inż. Artur Szymczak

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 SKALA: 1:100/1000

BRANŻA: Drogowa

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