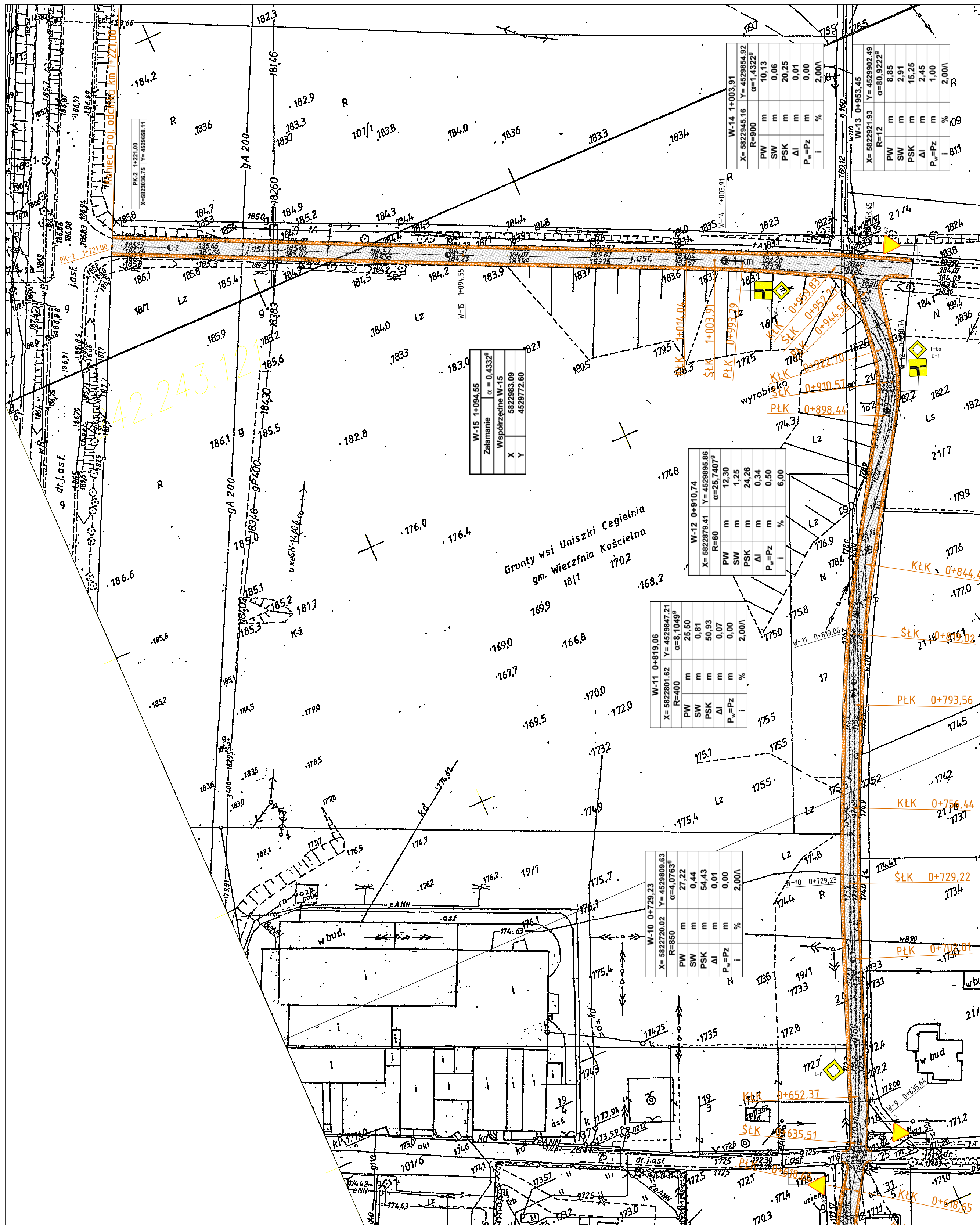




PK-2 1+221.00
X=5823036.75 Y=4529658.11

W-15 1+094.55
Zakładanie
$\alpha = 0.4332^\circ$
Współrzędne W-15
5822983.09
4529772.60
X
Y

W-11 0+819.06
X= 5822801.82 Y= 4529847.21
R=400
PW 25.50
SW 0.81
PSK 50.93
AI 0.07
P _w =Pz 0.00
i 2.00%

W-10 0+729.23
X= 5822720.02 Y= 4529809.63
R=850
PW 27.22
SW 0.44
PSK 54.43
AI 0.01
P _w =Pz 0.00
i 2.00%

W-14 1+003.91
X= 5822945.16 Y= 4529854.92
R=900
PW 10.13
SW 0.06
PSK 20.25
AI 0.01
P _w =Pz 0.00
i 2.00%

W-13 0+953.45
X= 5822921.93 Y= 4529902.49
R=12
PW 8.85
SW 2.91
PSK 15.25
AI 2.45
P _w =Pz 1.00
i 2.00%

Nazwa obiektu:
Przebudowa drogi obsługującej przedsiębiorstwo wzięcia o znaczeniu ponadlokalnym w miejscowości Uniszki Cegielnia od km 0+000,00 do km 1+221,00

Projektował:
MGR INŻ. ANDRZEJ DUSIŃSKI
upr. proj. nr 7342/CIE-101/94

DATA
05.08 r.

PODPIS

Investor:
Gmina Wieczfnia Kościelna
06-513 Wieczfnia Kościelna

Nazwa rysunku:
PLAN SYTUACYJNY

Skala:
1:1000

Nr rys.:
1

Pracownia projektowa:
USŁUGI PROJEKTOWE
Andrzej Dusiński
ul. Warszawska 1 lok. 19, 06-500 Miawa
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NIP 565-102-19-05 REGON 130231285

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