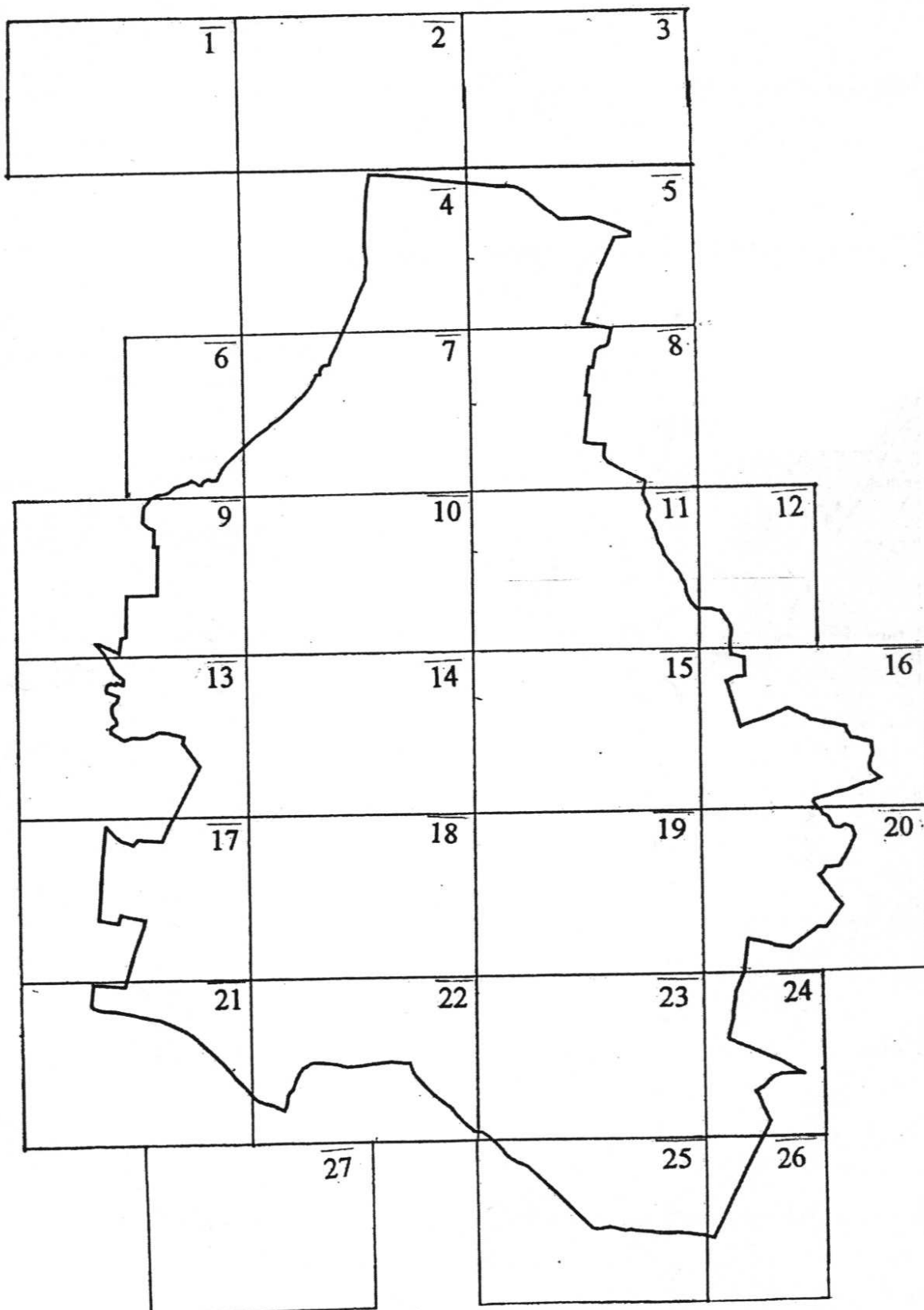
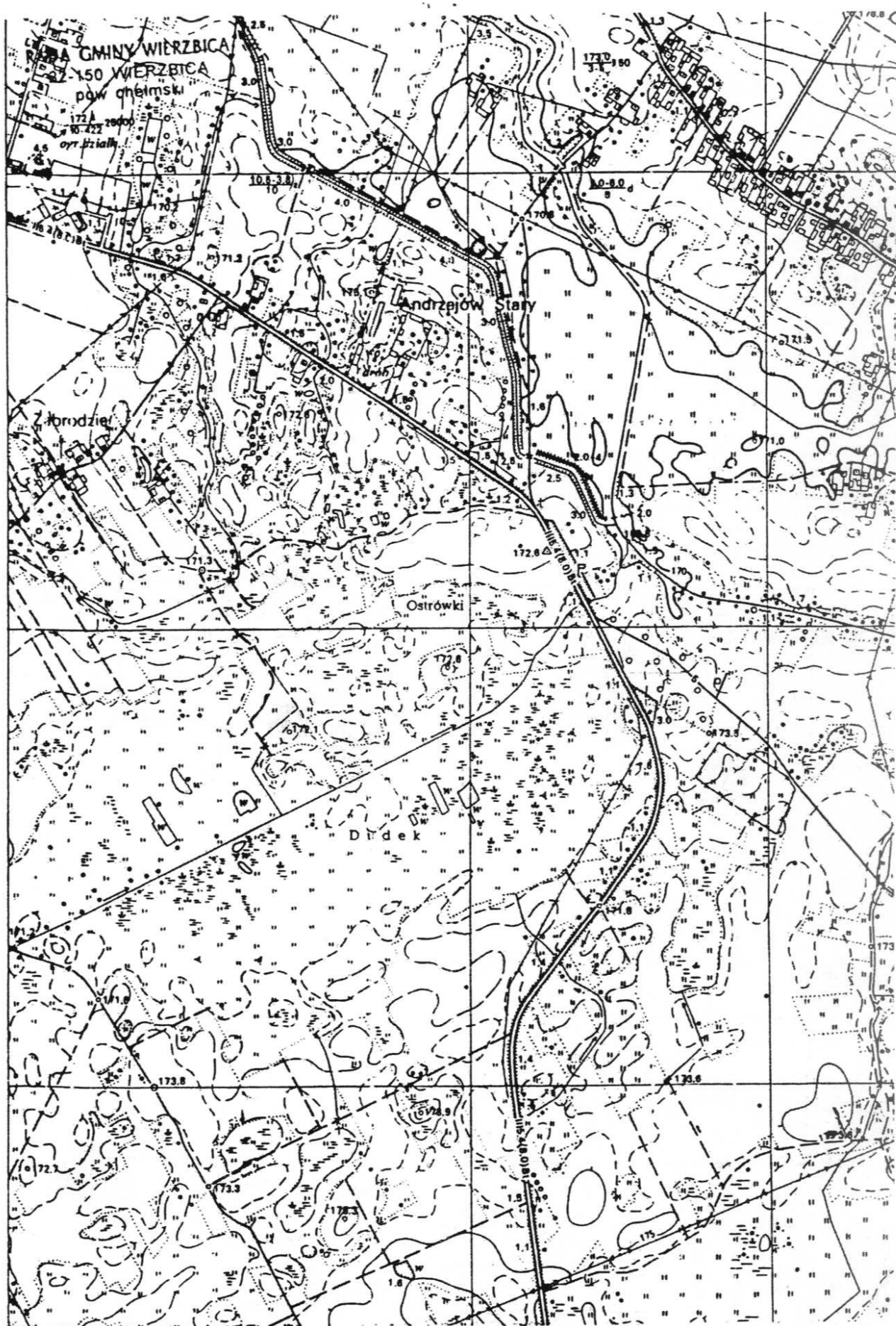
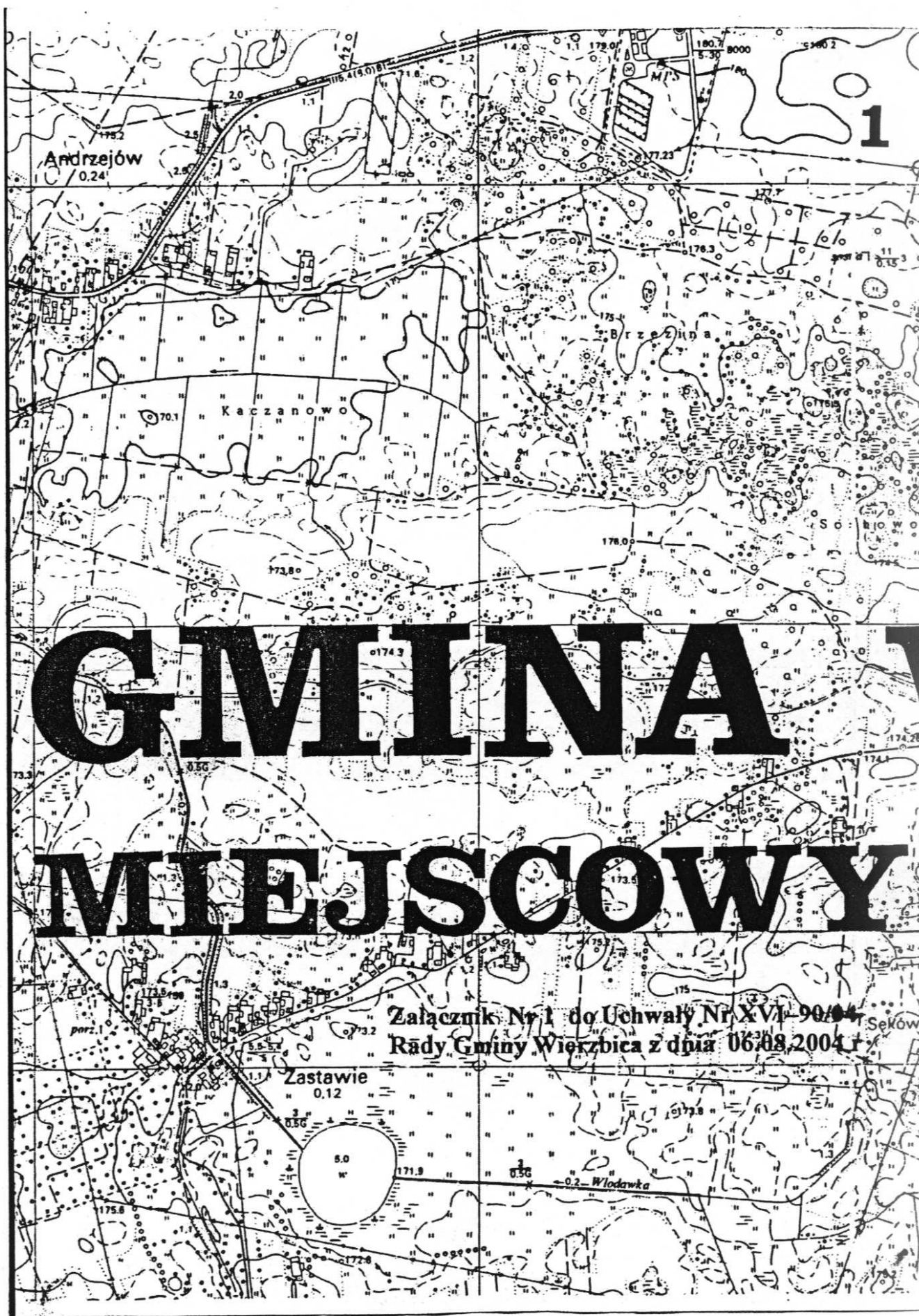


Gmina Wierzbica
Schemat układu arkuszy





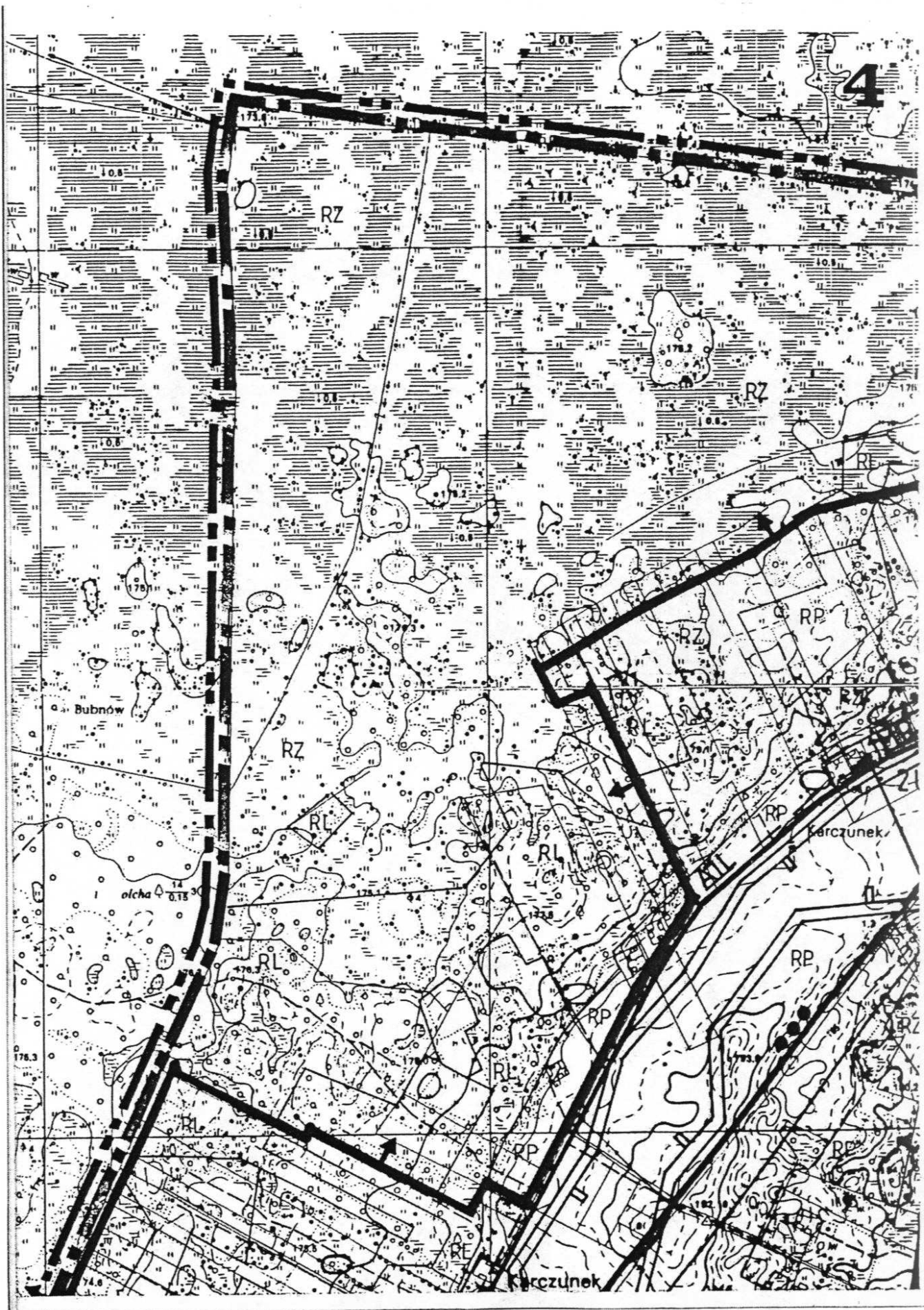


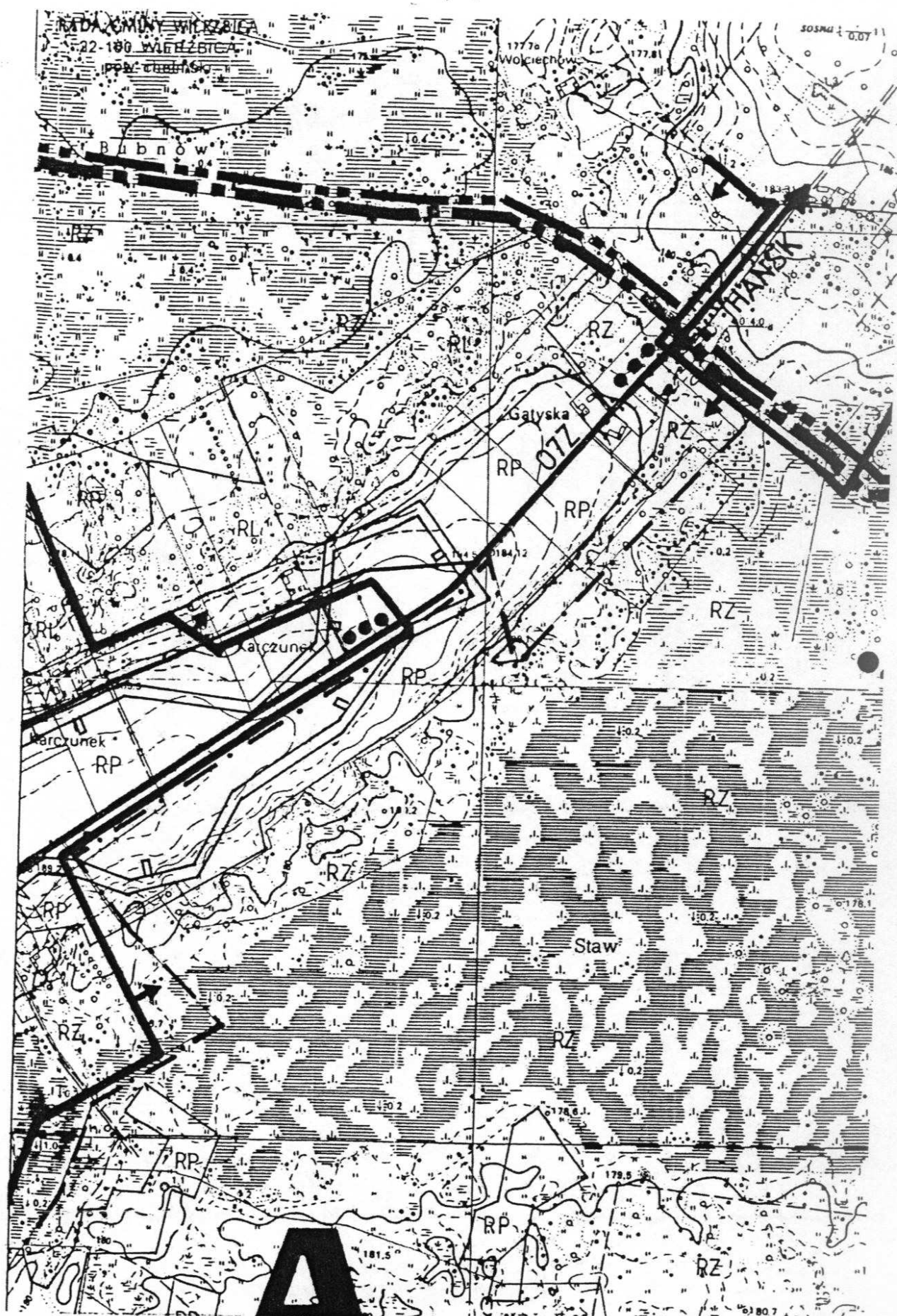


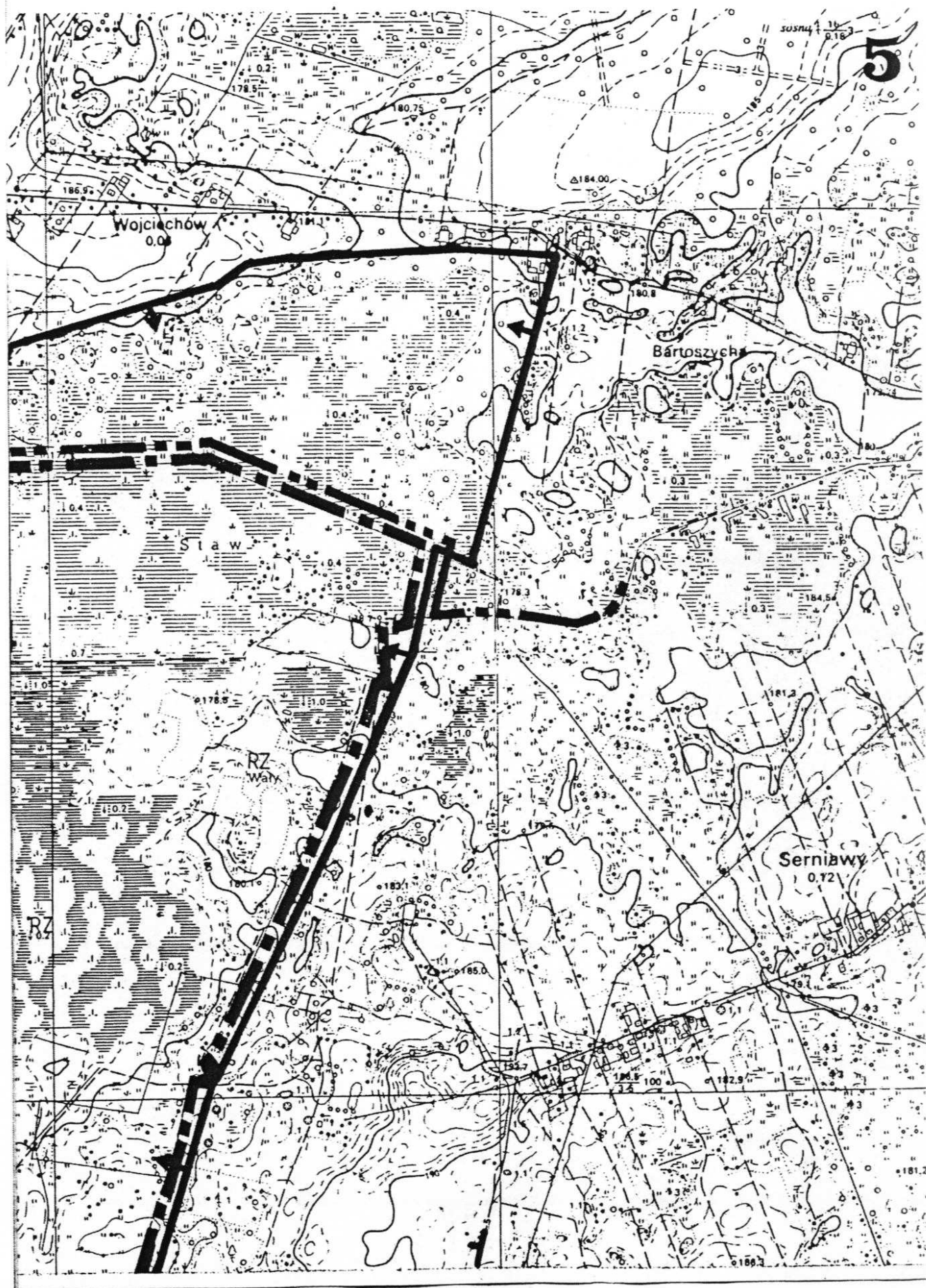


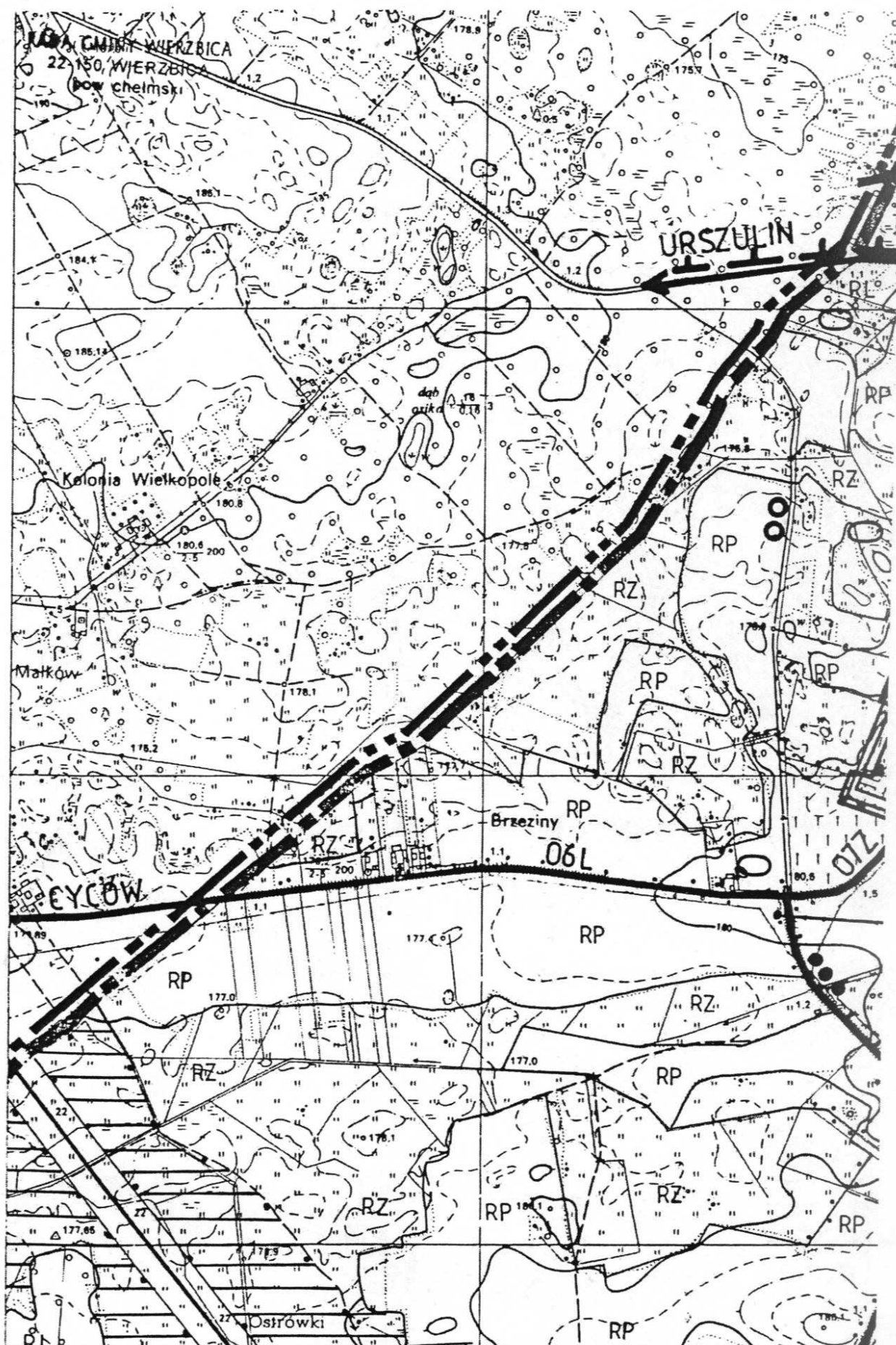


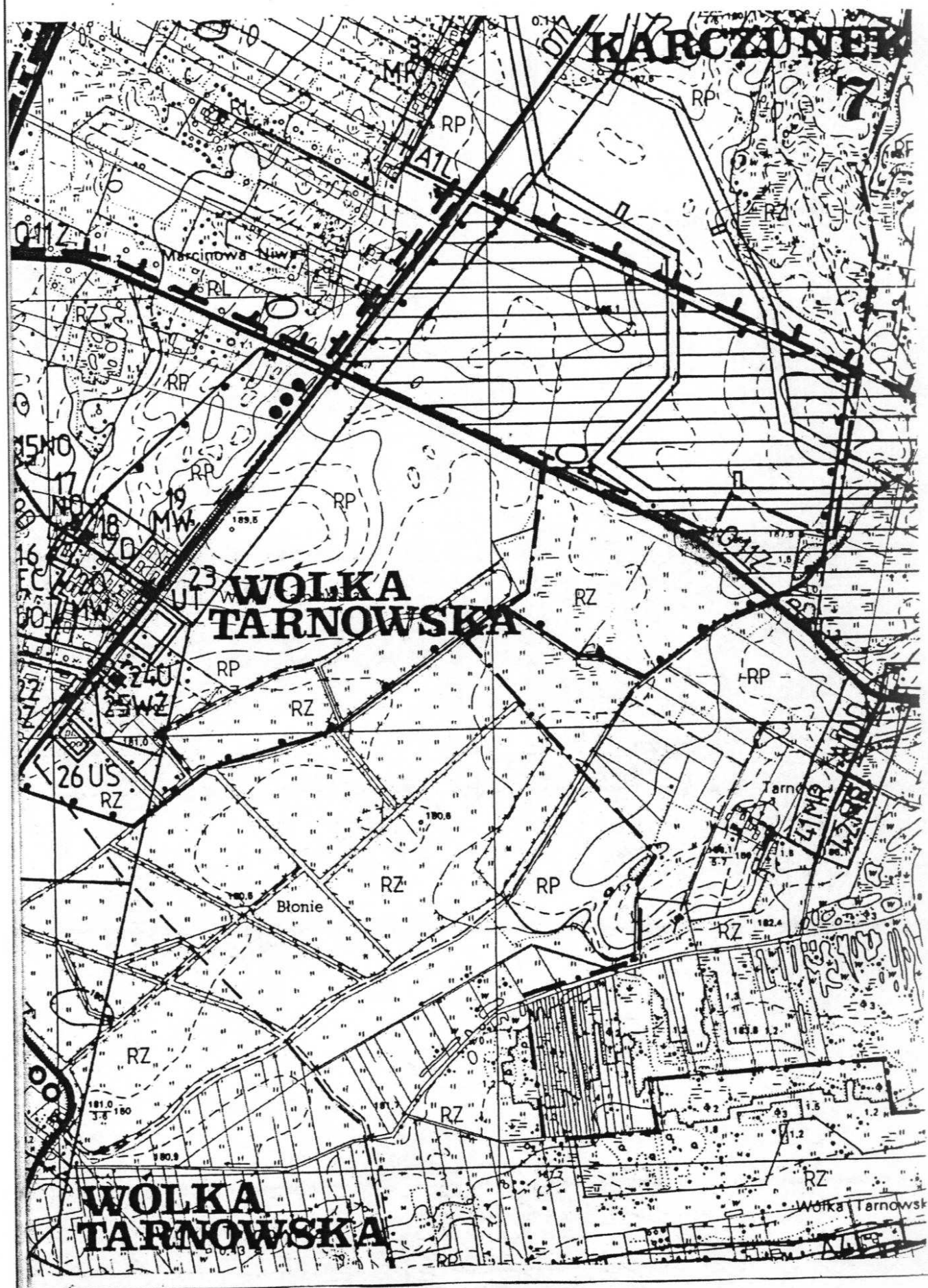




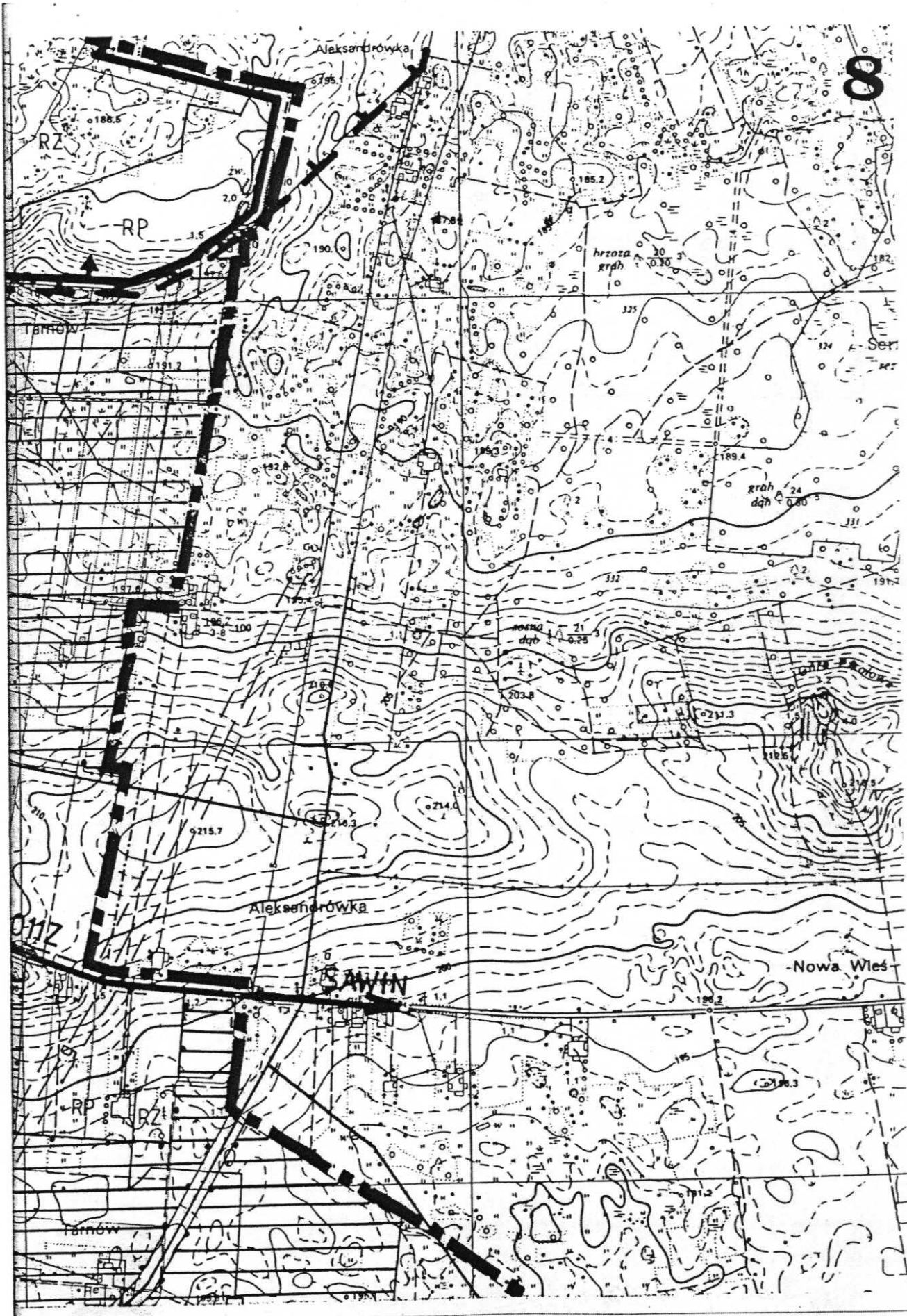


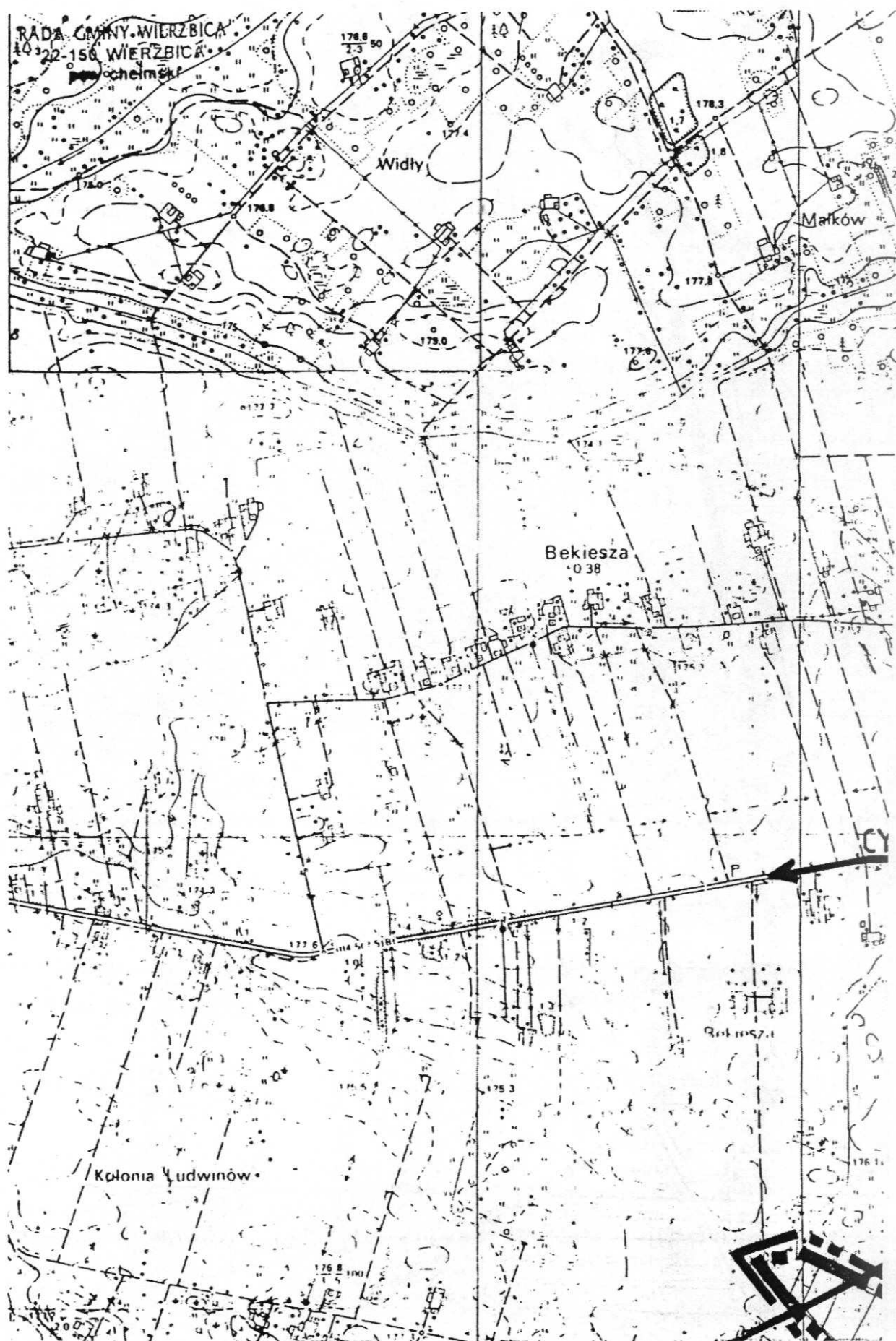


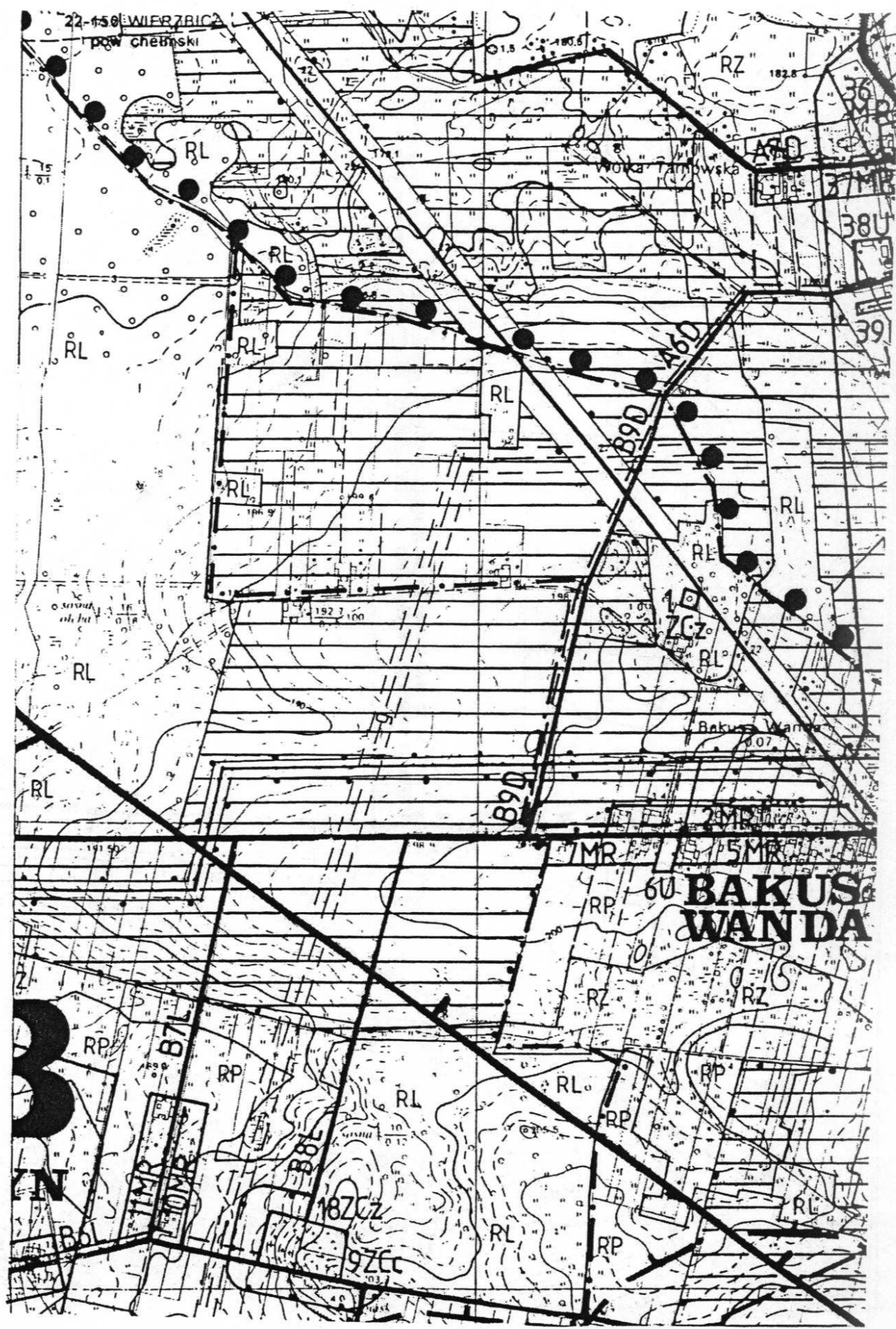




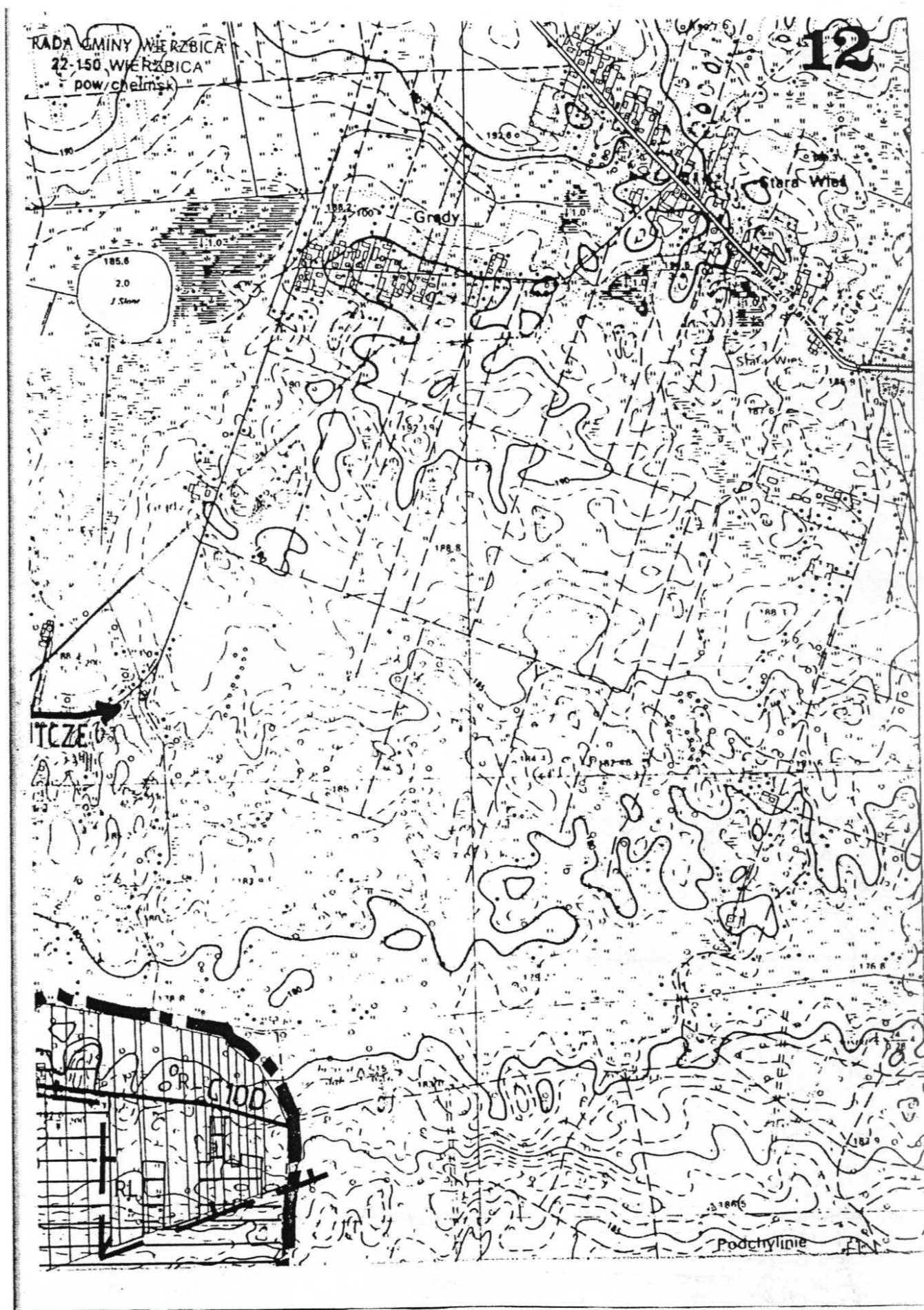


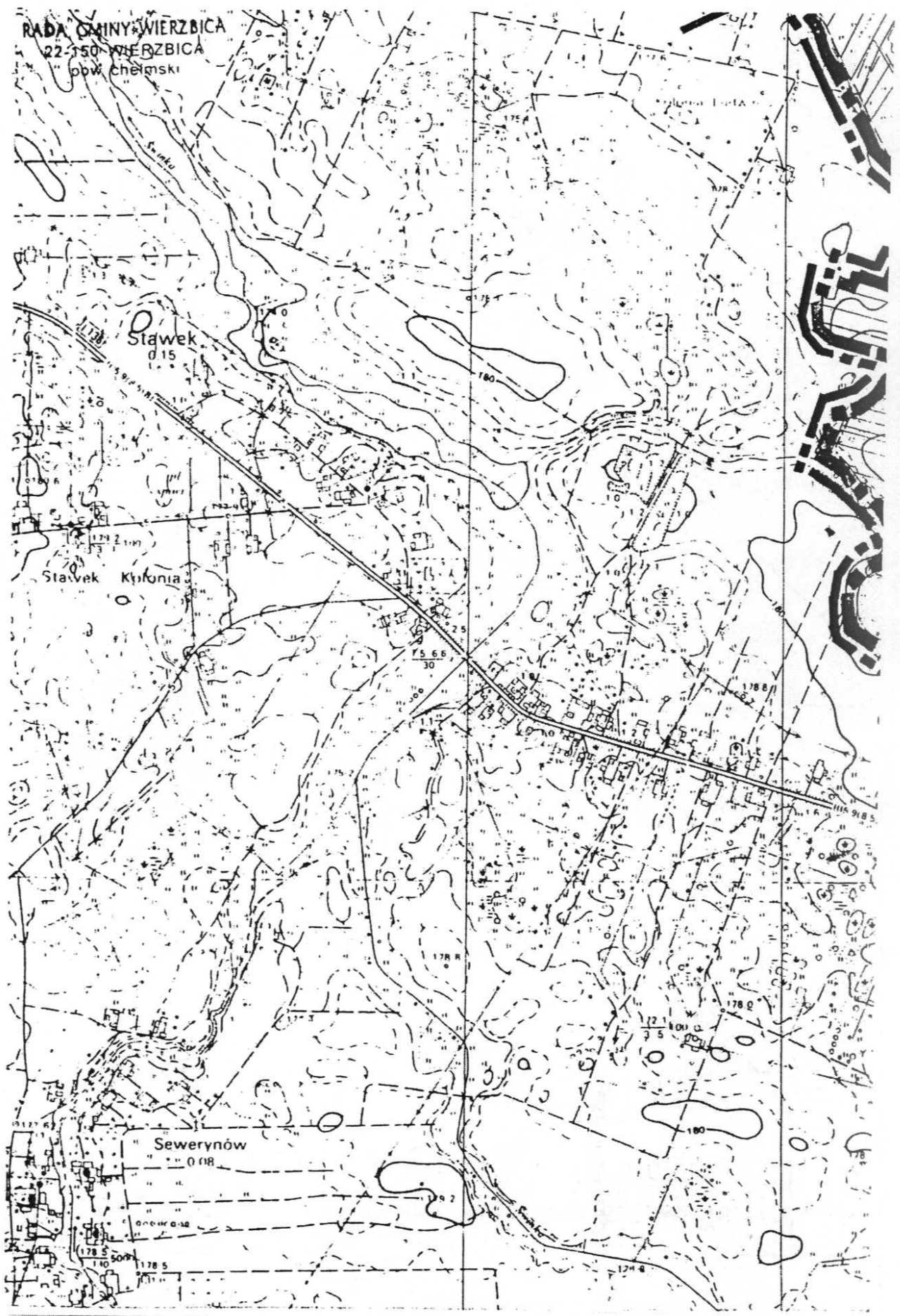


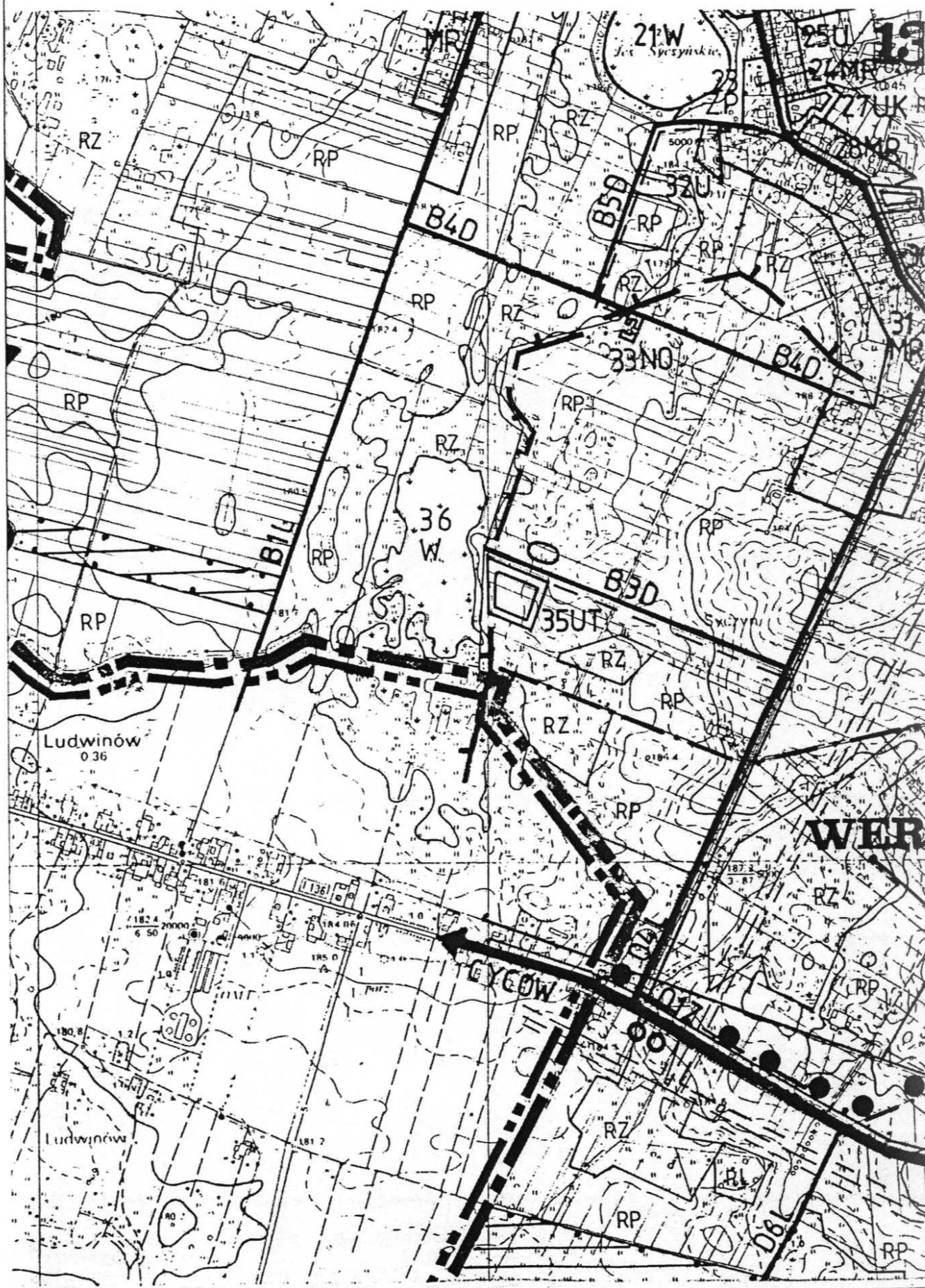






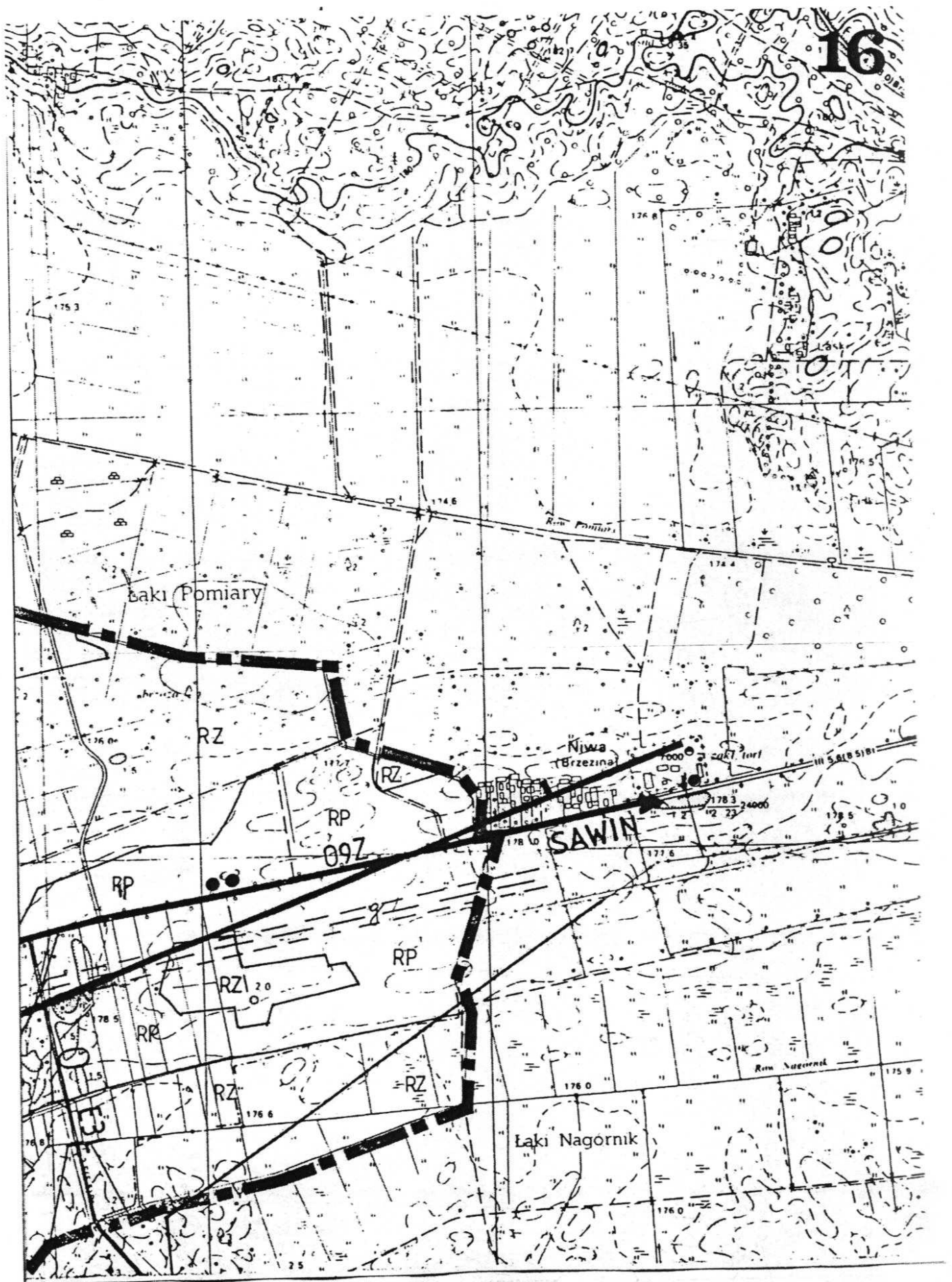


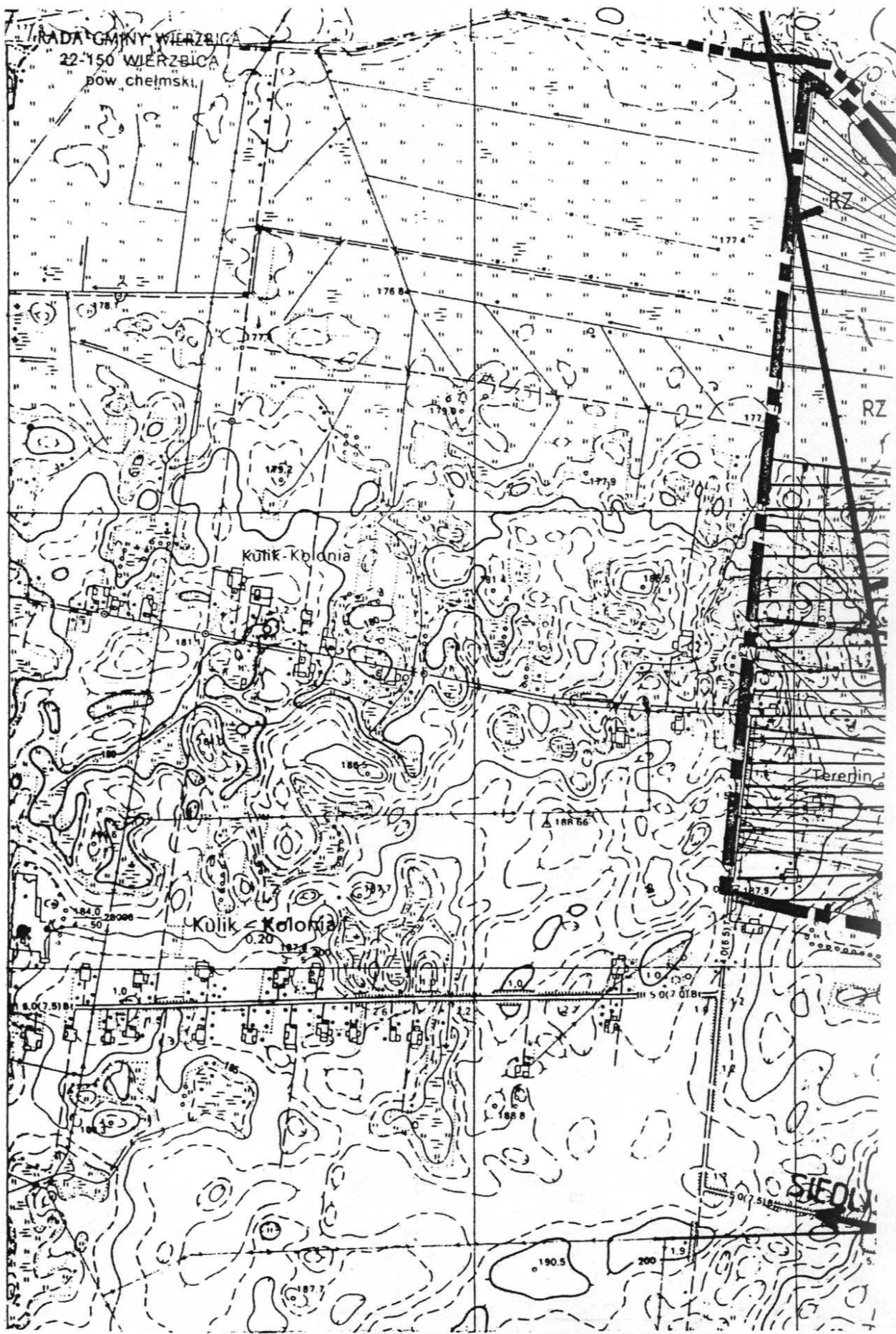




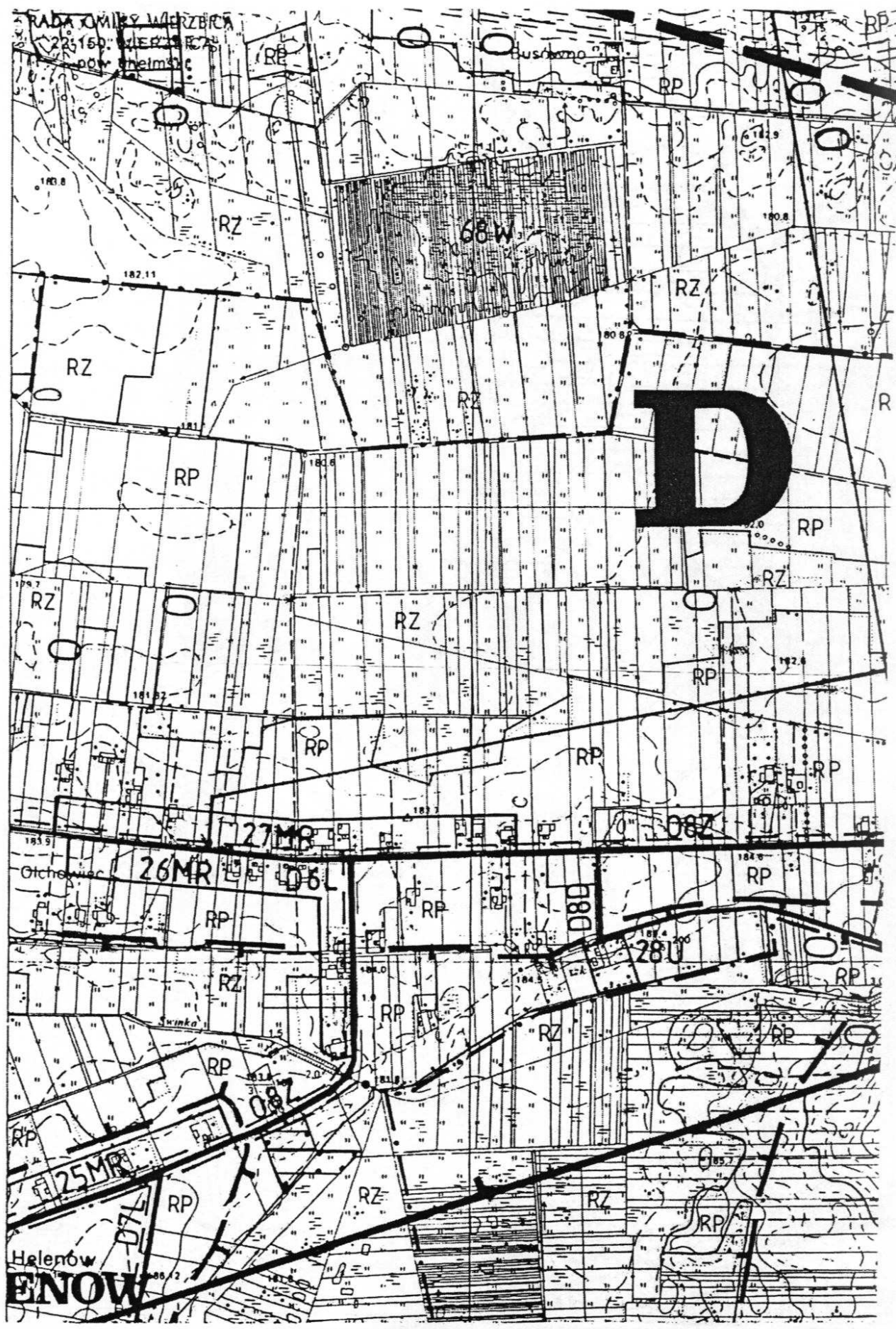




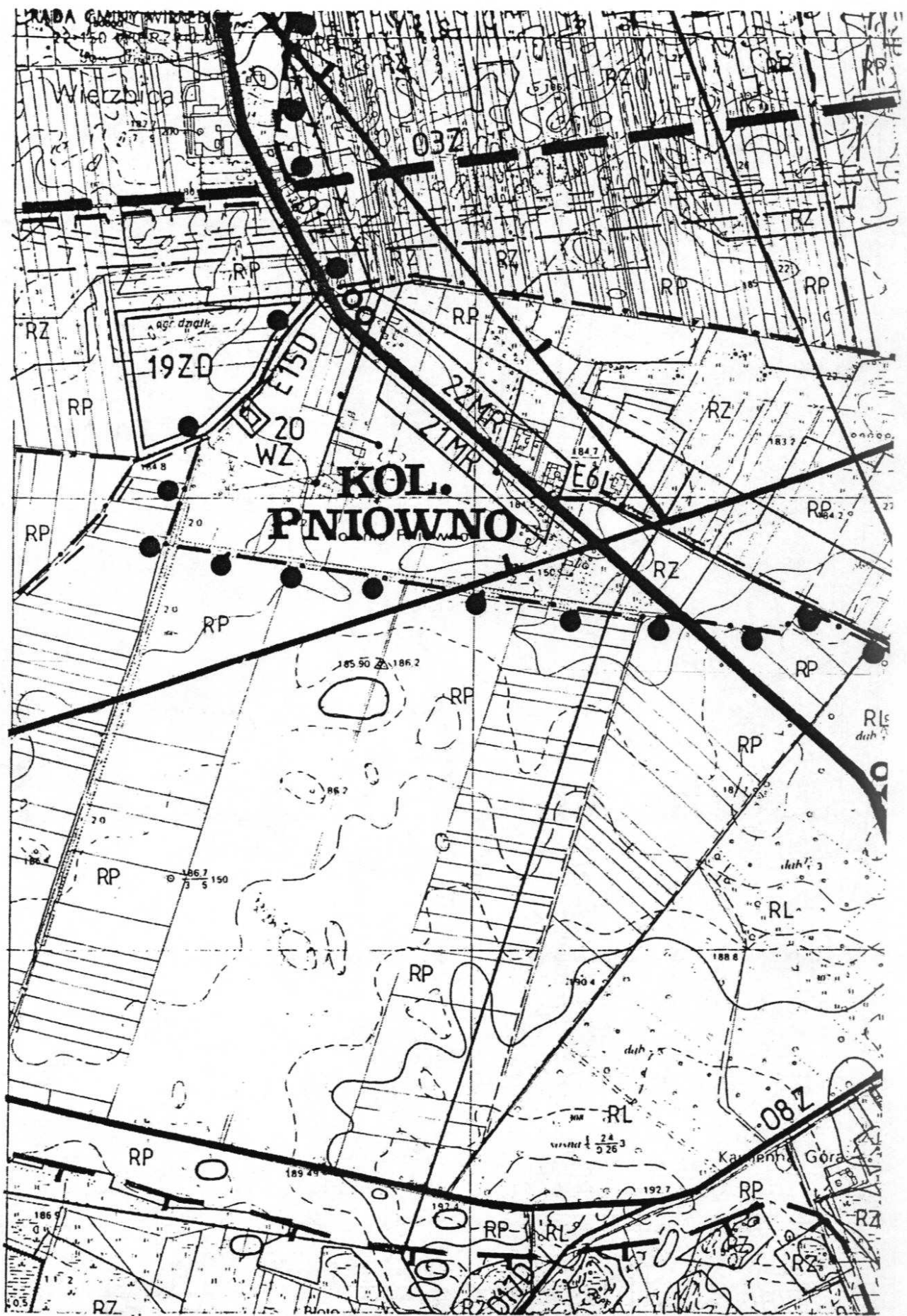


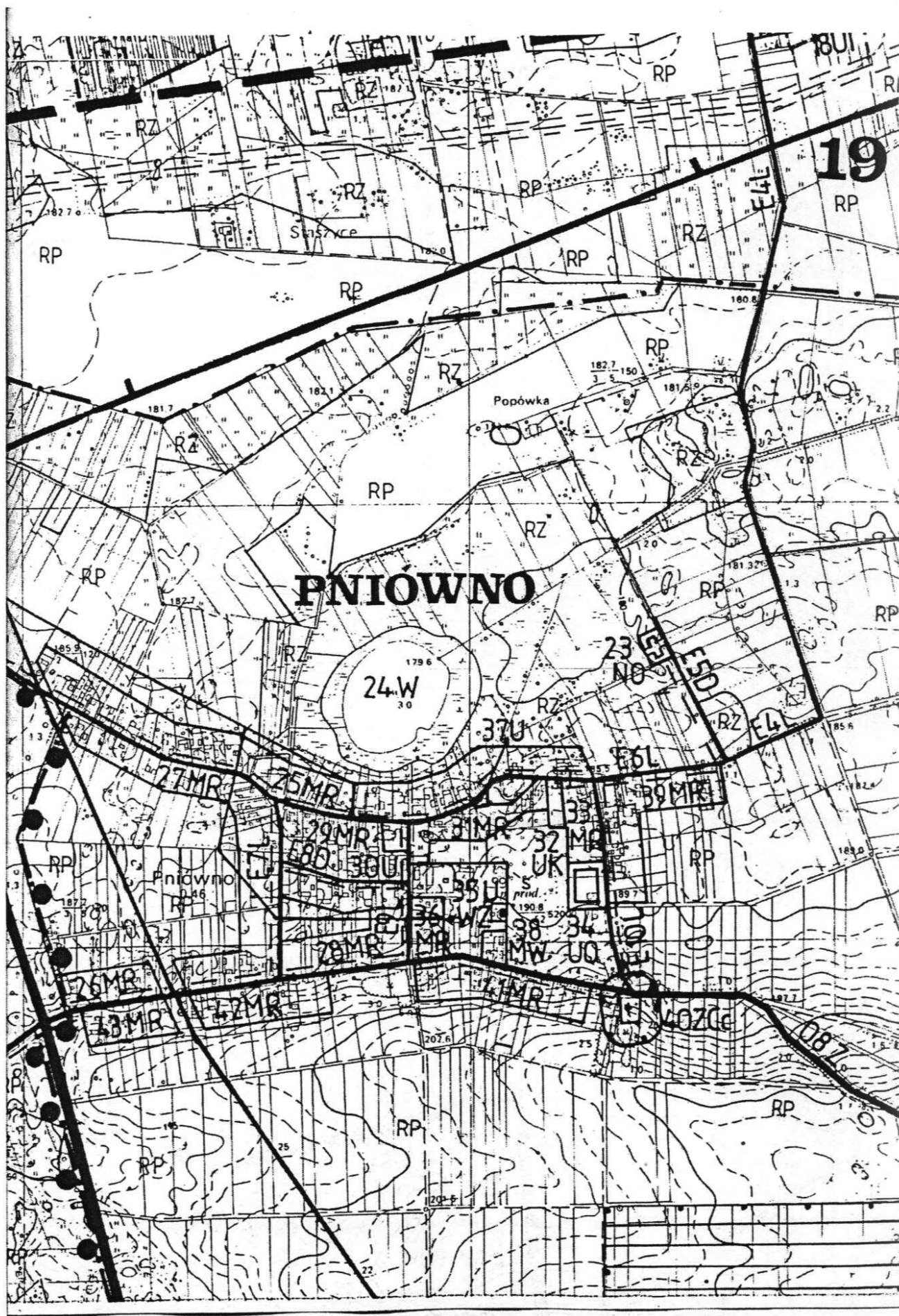




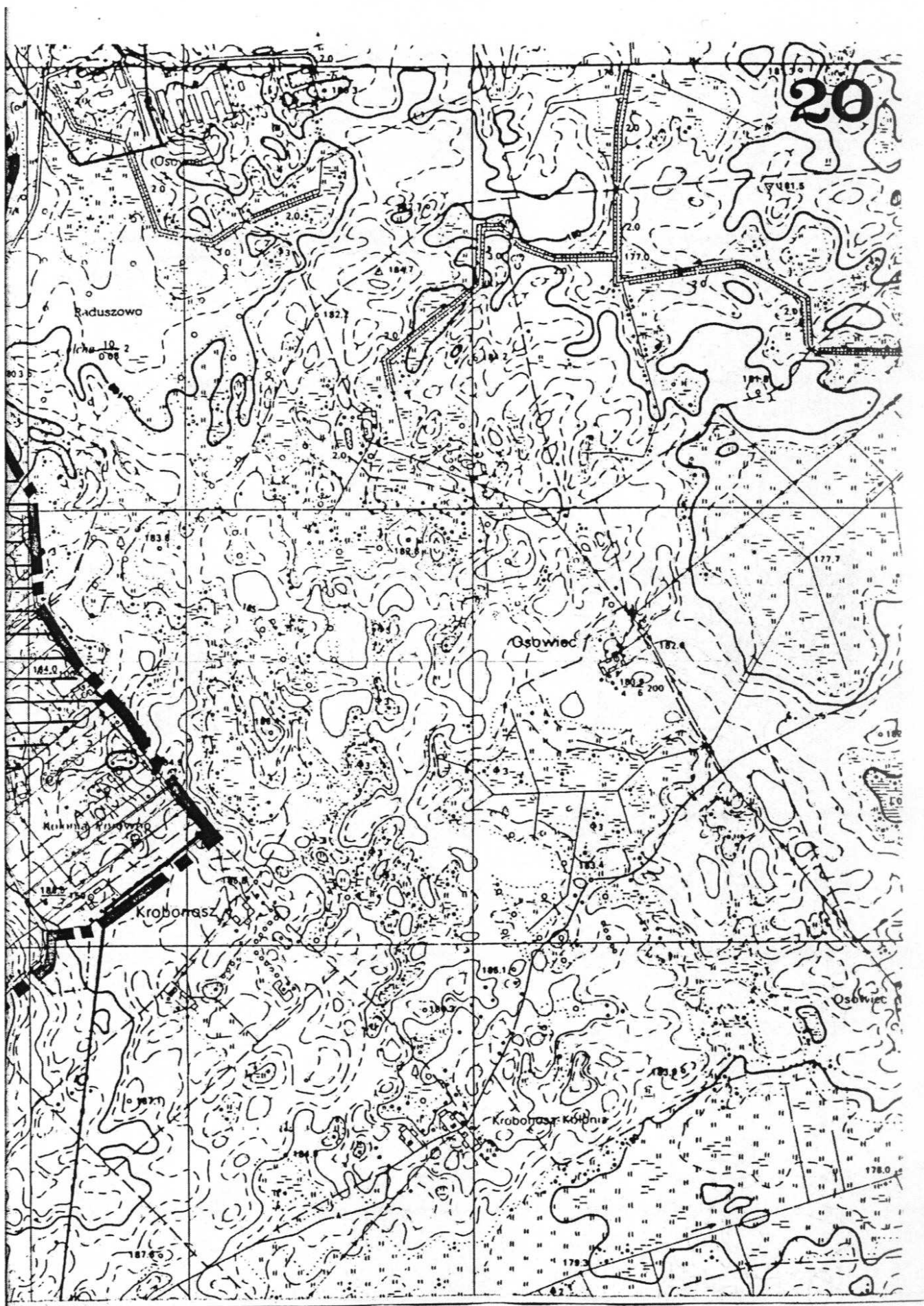




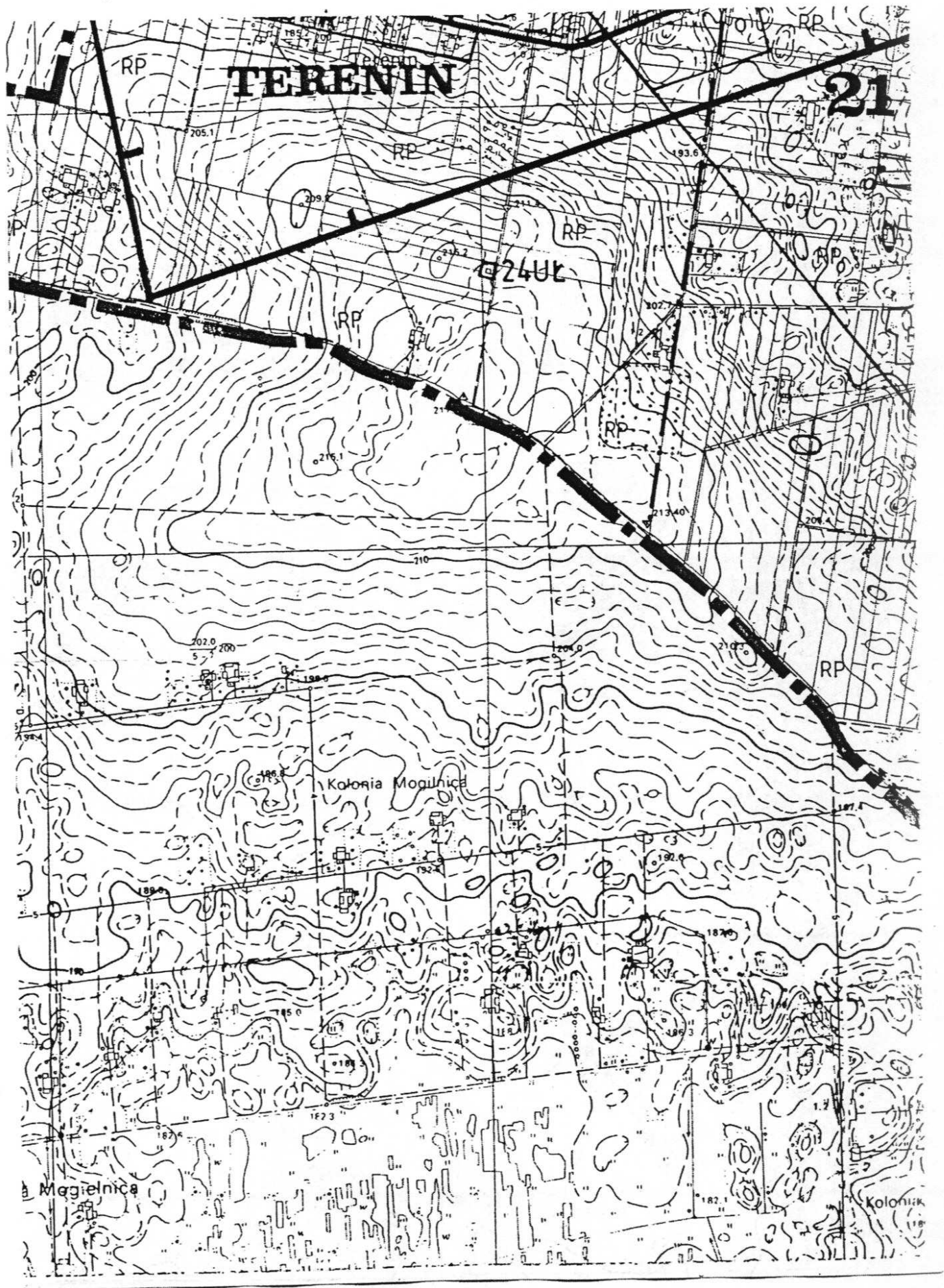




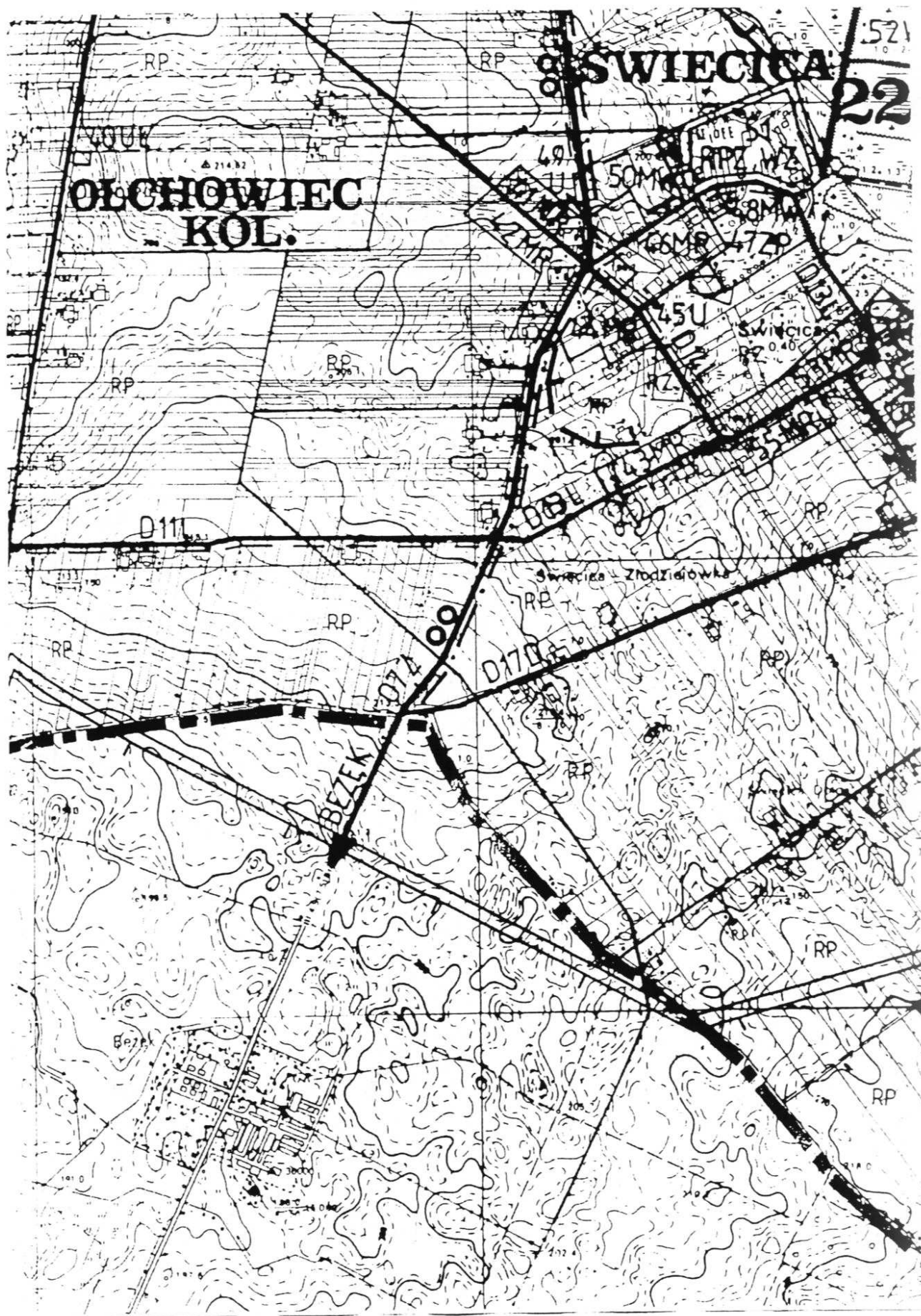


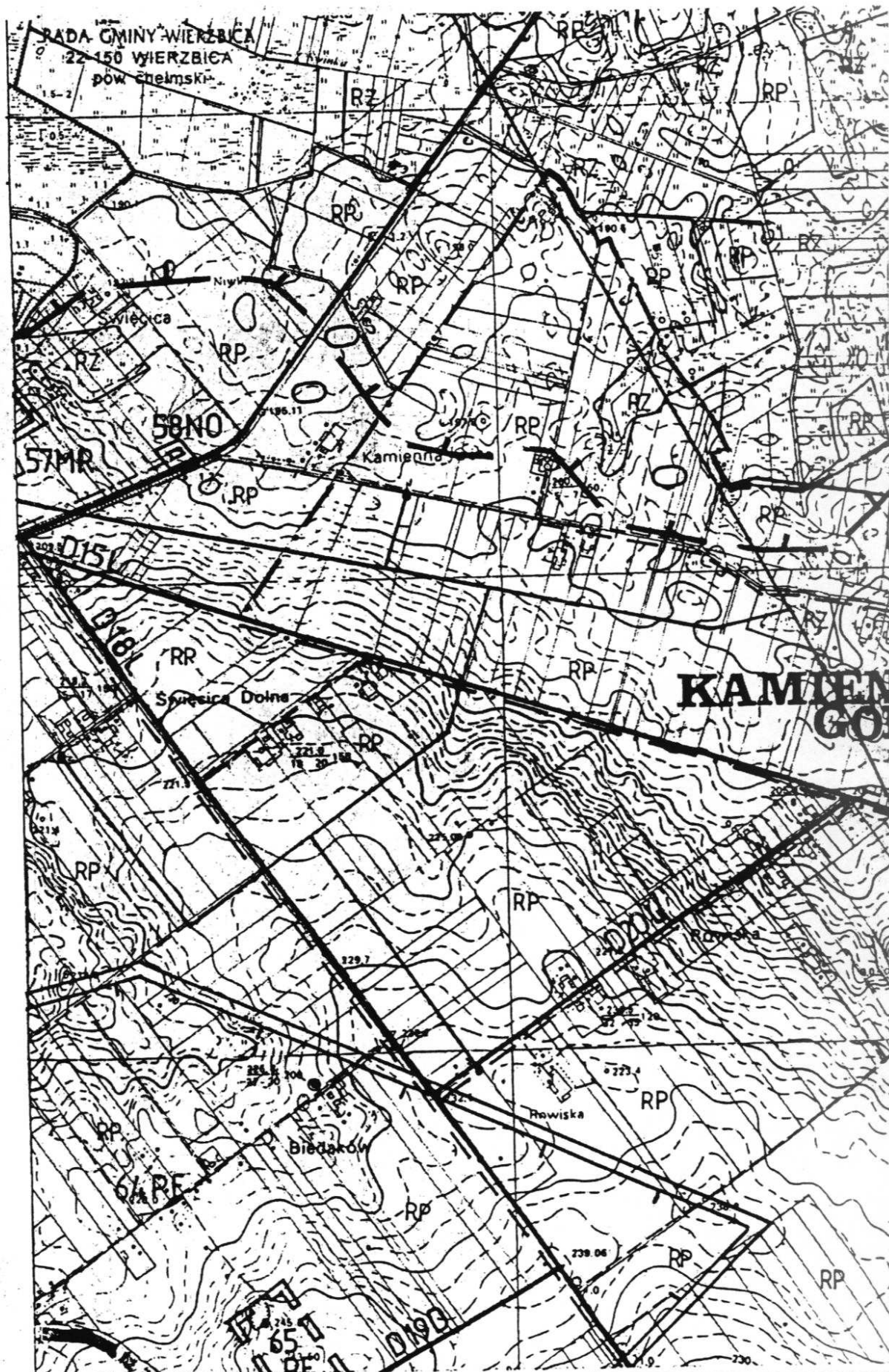


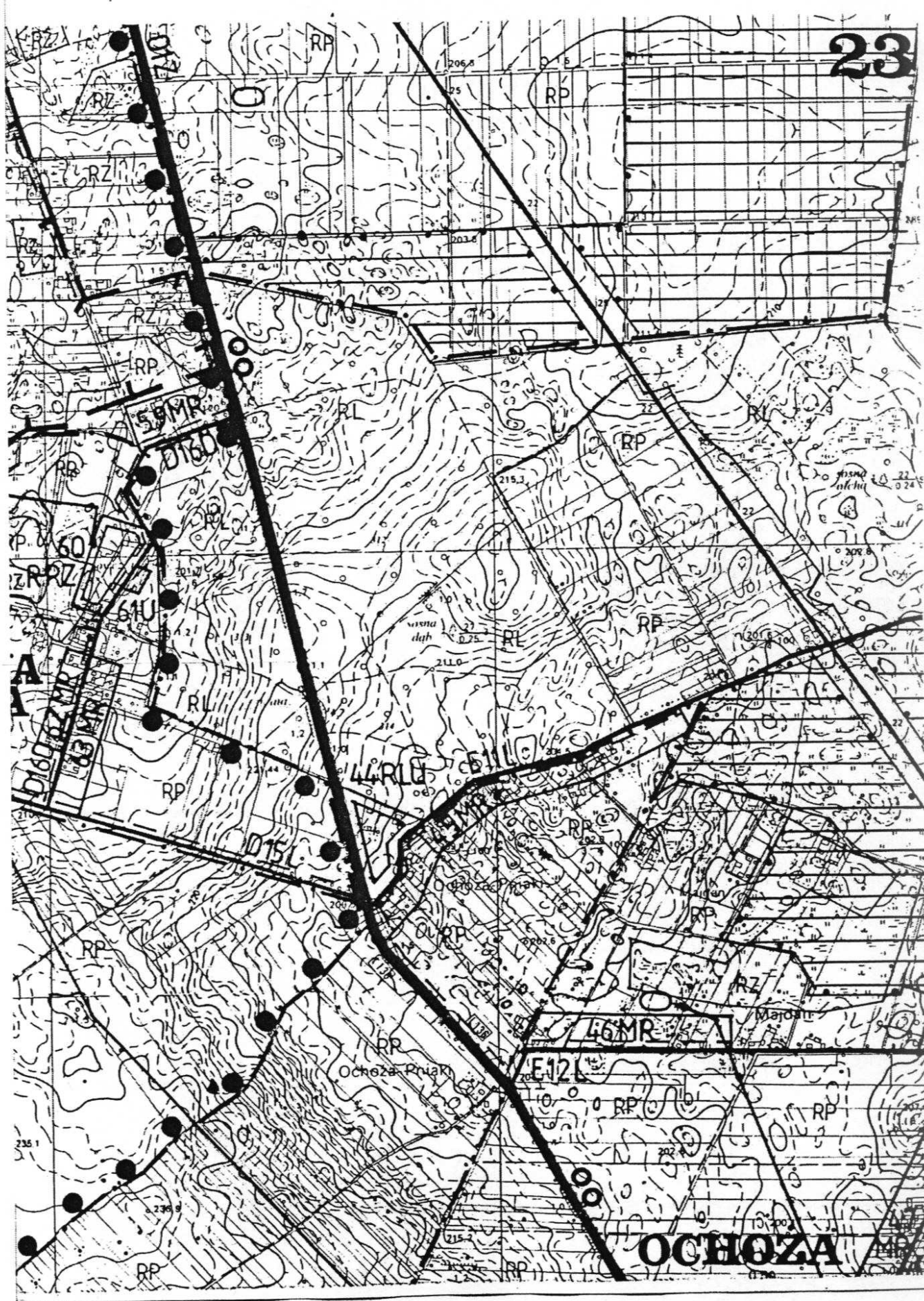


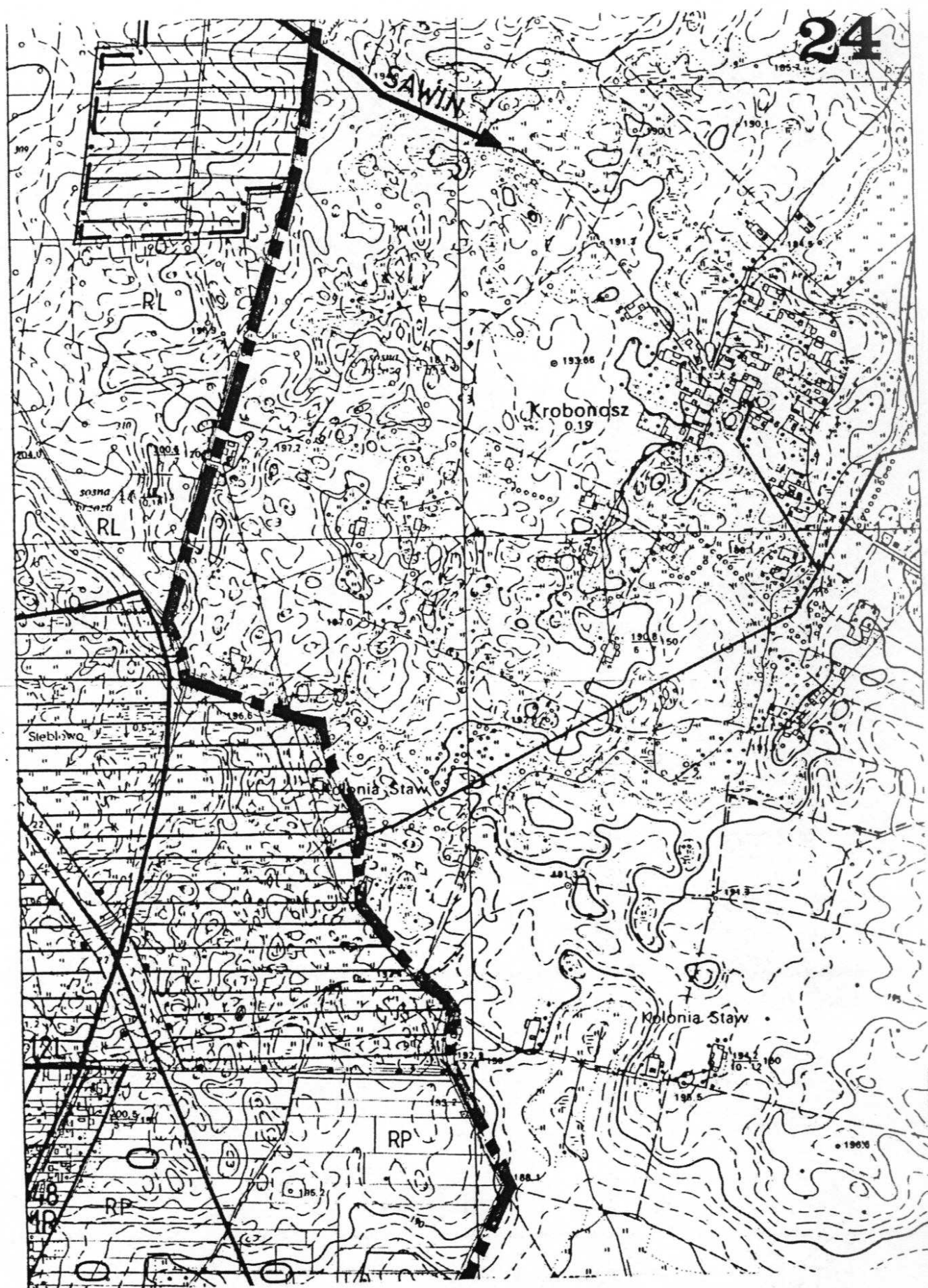


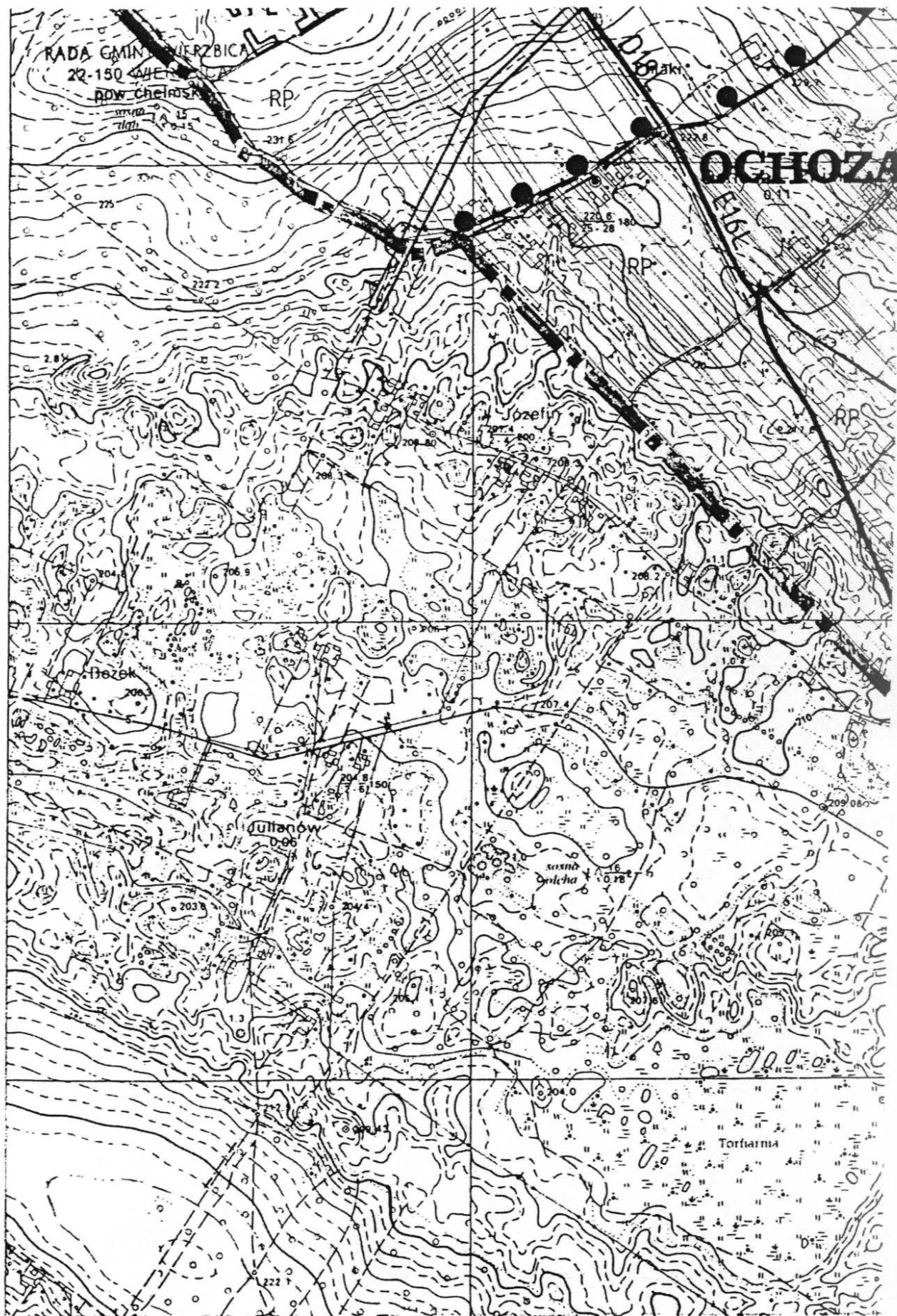


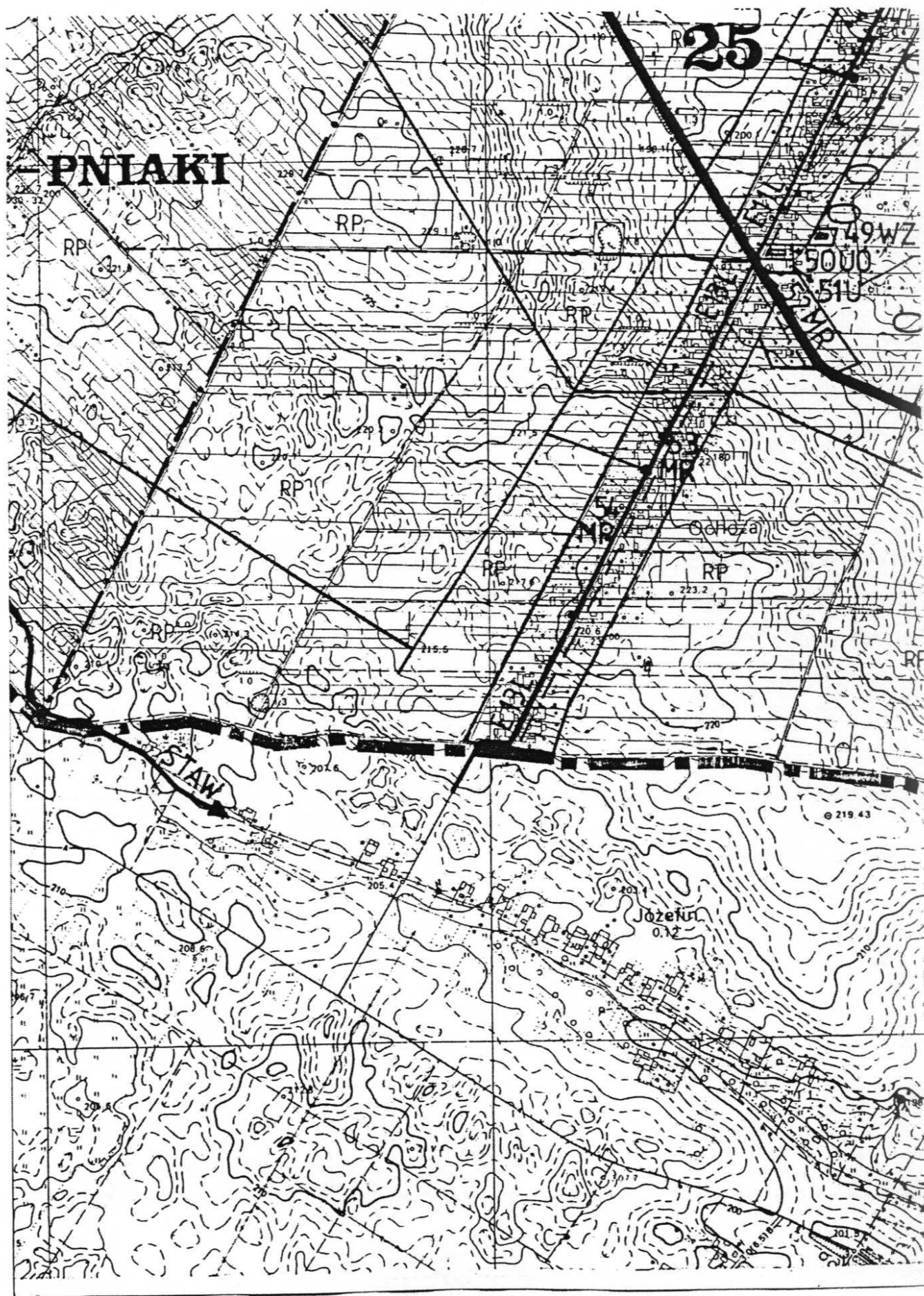


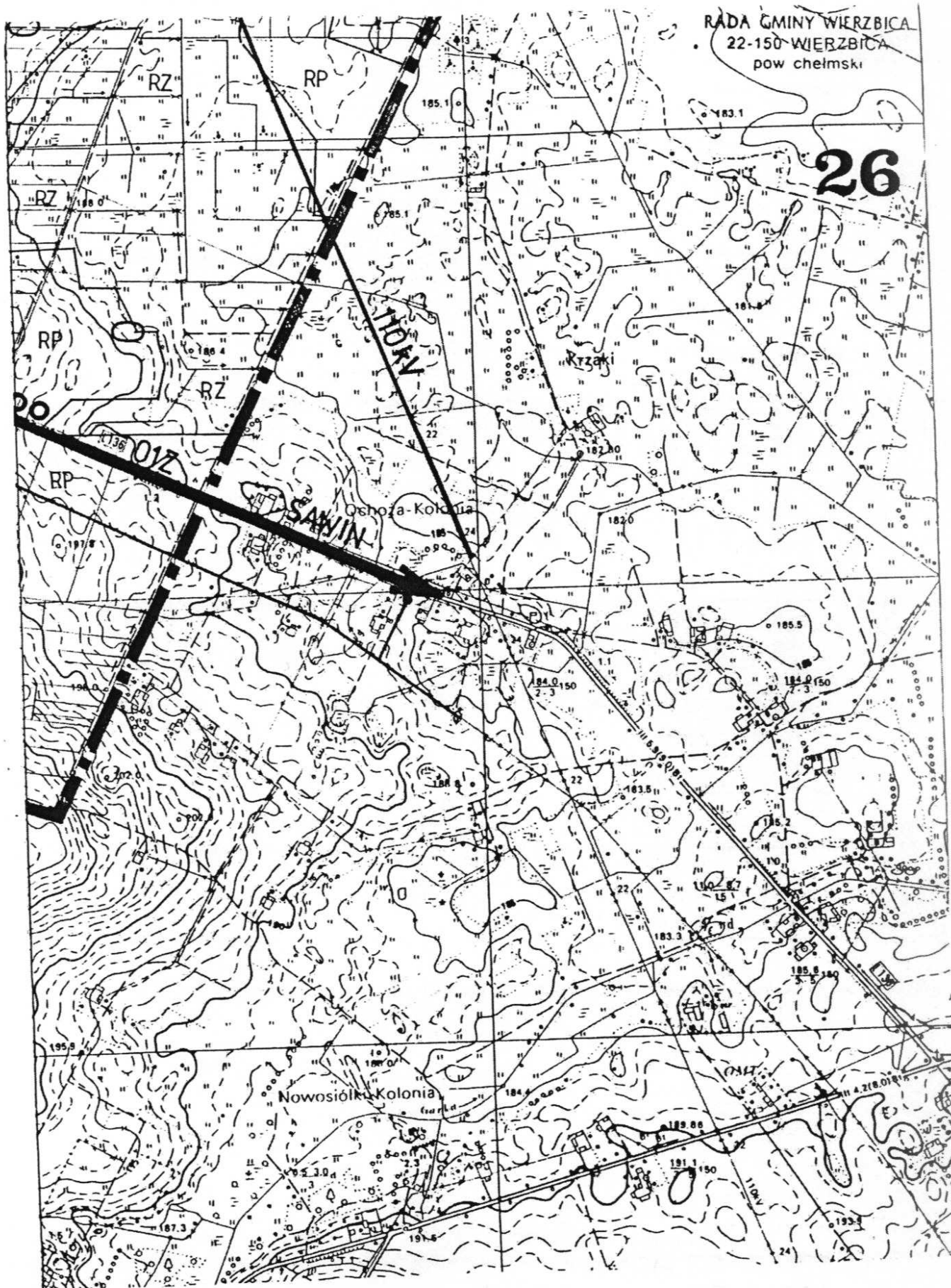












GRANICE

	powiatu
	gminy
	wsí
	jednostek strukturalnych A, B, C, ...
	opracowania w skali 1:1 000
	strefa ochronna obiektu uciążliwego
	rozgraniczające o różnym sposobie użytkowania

OBSZARY I OBIEKTY CHRONIONE

	Poleski Park Krajobrazowy
	Otulina Poleskiego Parku Narodowego
	Chełmski Obszar Chronionego Krajobrazu
	pomniki przyrody
	obiekty wpisane do rejestru zabytków
	stanowiska archeologiczne

UŻYTKOWANIE TERENU

Rolnictwo

RP	uprawy polowe
RZ	łąki i pastwiska
RPZ	tereny produkcji rolnej
	rzeki i cieki wodne - stawy , jeziora

Zielen

RL	lasy
	dolesienia, granice polno - leśne
RLU	tereny urządzeń obsługi gospodarki leśnej
ZP	parki podworskie , zielen urządzona
ZCc ZCz	cmentarze czynne / zamknięte
ZD	ogrody działkowe

Mieszkalnictwo

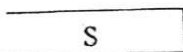
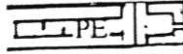
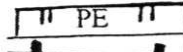
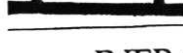
MR	tereny zabudowy zagrodowej
MW	tereny zabudowy wielorodzinnej

Usługi

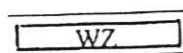
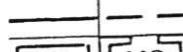
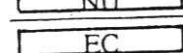
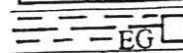
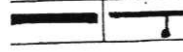
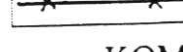
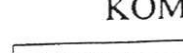
U	tereny usług publicznych
UI	usługi z zielenią towarzyszącą
UO	usługi oświaty
UK	usługi kultury
US	usługi sportu
UL	usługi łączności
UI	usługi inne
UT	turystyka i rekreacja

WYTWÓRCZOŚĆ I SKŁADOWANIE

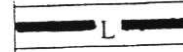
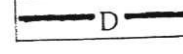
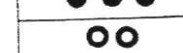
27

	składowanie
	udokumentowane złoża surowców mineralnych - do eksploatacji
	udokumentowane złoża surowców mineralnych - zakaz eksploatacji
	udokumentowane złoża węgla kamiennego

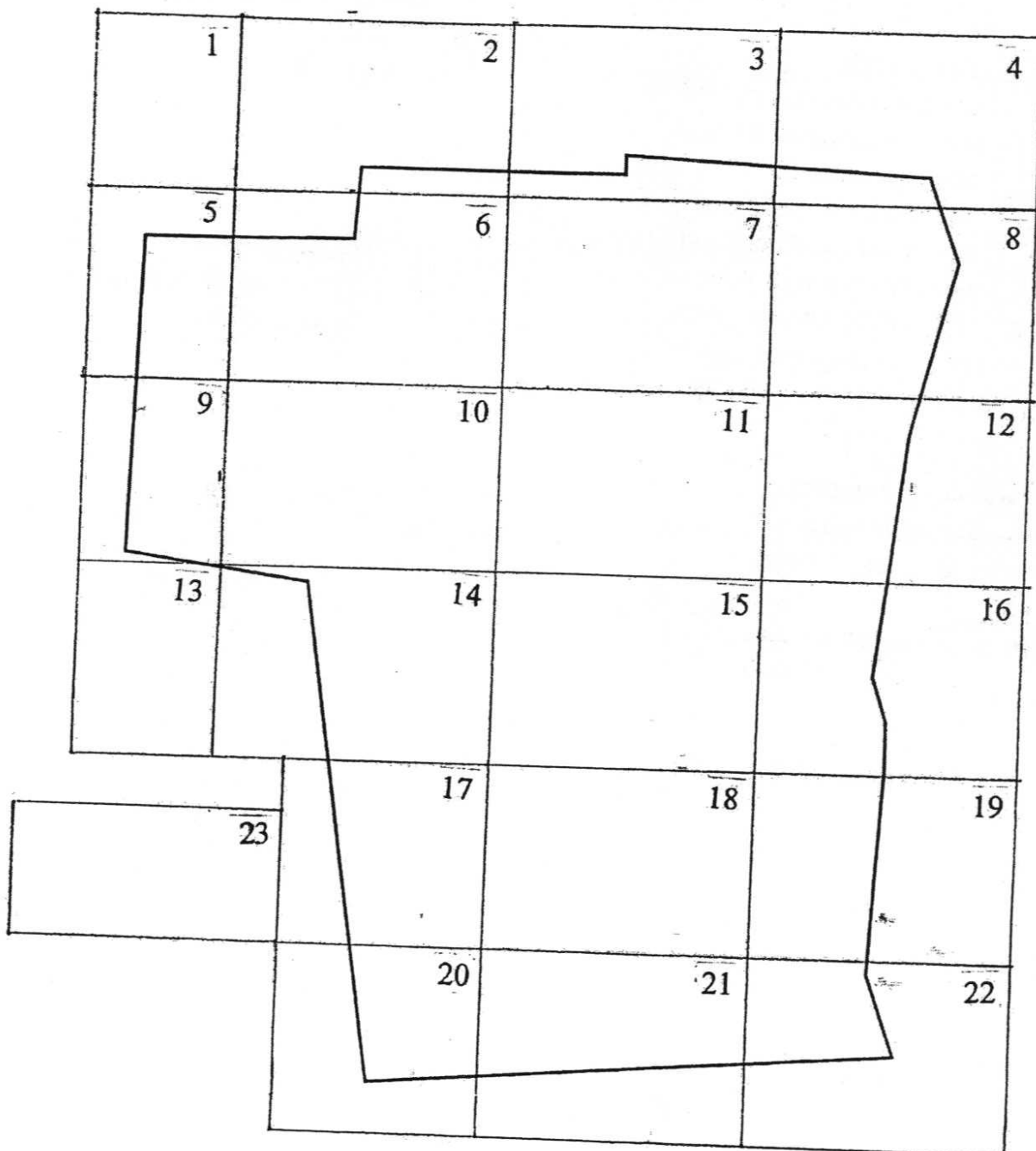
INFRASTRUKTURA TECHNICZNA

	ujęcia wody
	strefa ochronna - pośrednia
	sieć wodociągowa istn. / proj.
	oczyszczalnie ścieków istn. / proj.
	wysypisko odpadów stałych
	tereny urządzeń energetyki cieplnej
	sieć gazowa wysokiego ciśnienia, stacja redukcyjna gazu 1°
	linie elektroenergetyczne WN – 110 kV, SN, stacje transformatorowe
	propozycja zmiany przebiegu linii elektroenergetycznej SN
	likwidacja linii elektroenergetycznej SN

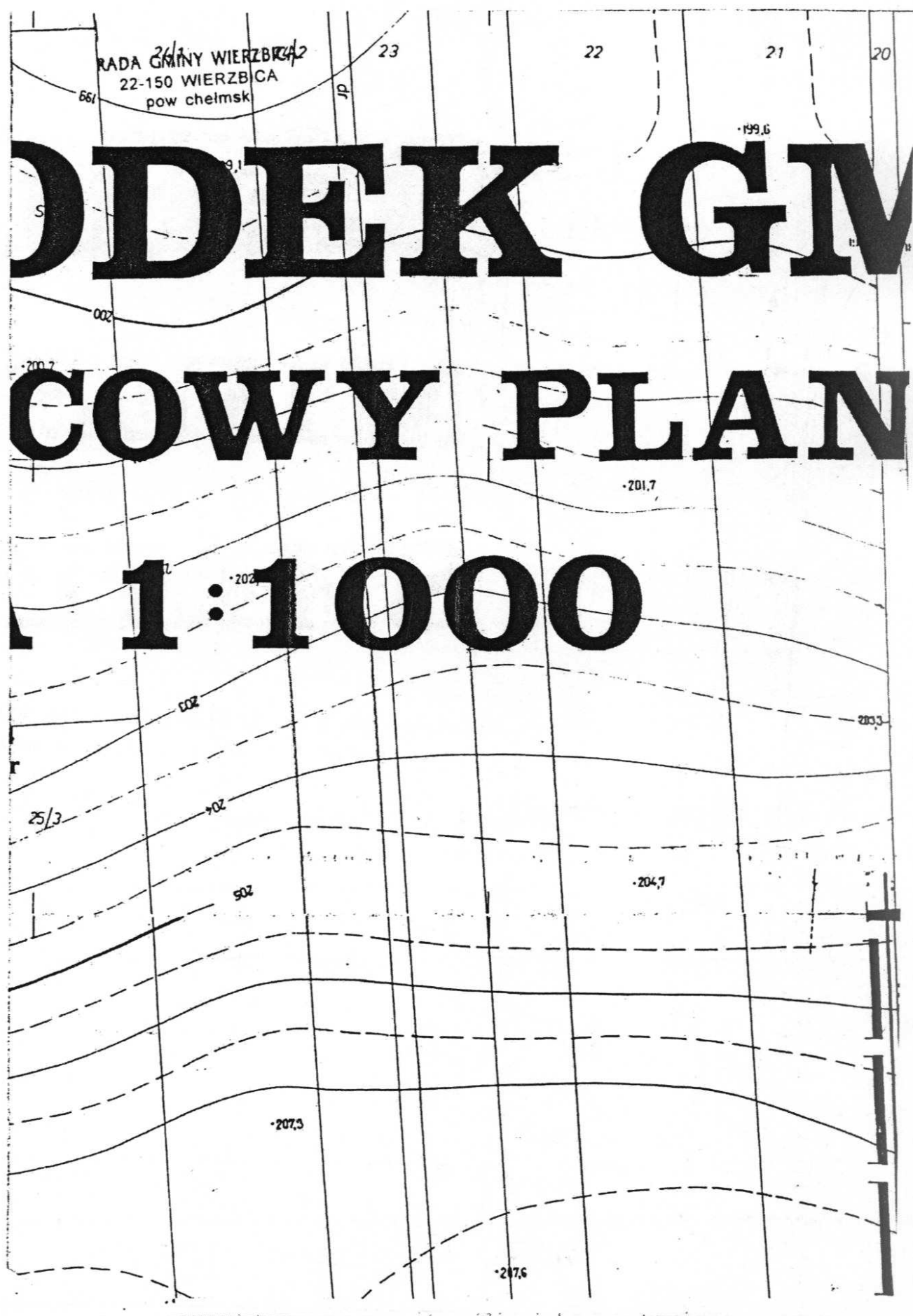
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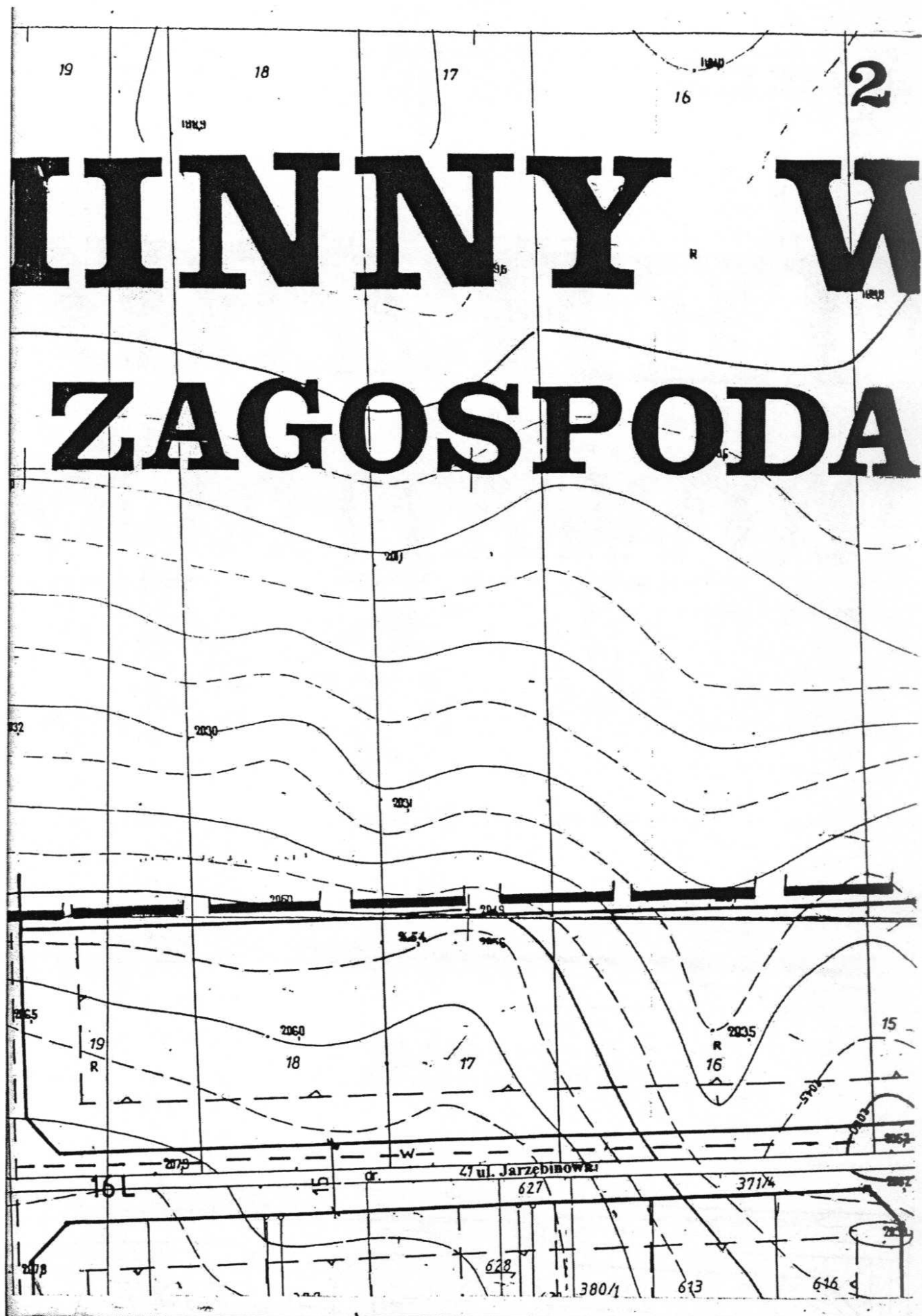
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	drogi lokalne
	drogi dojazdowe
	szlaki turystyczne
	ścieżki rowerowe

Ośrodek Gminny Wierzbica
Schemat układu arkuszy



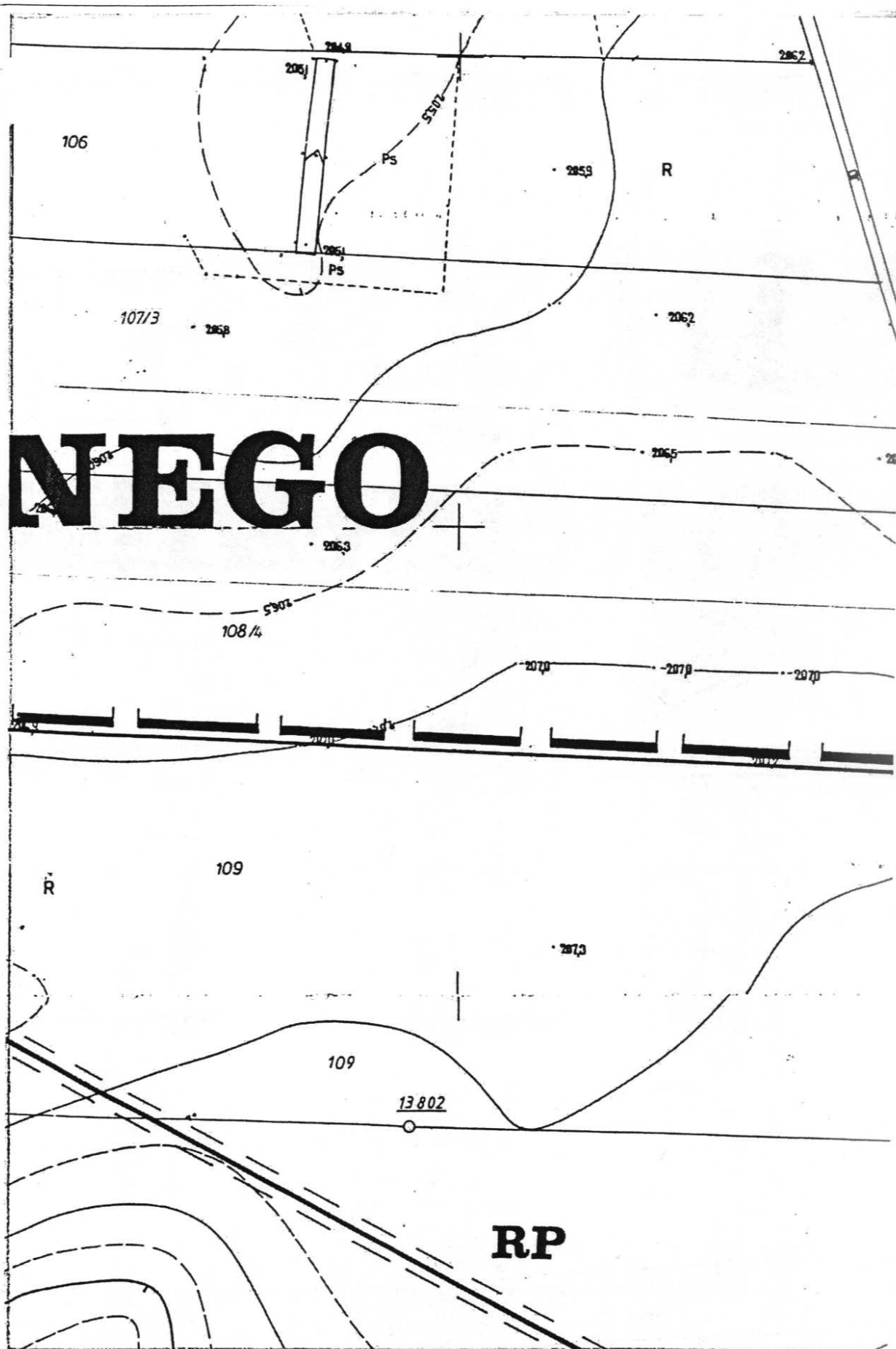






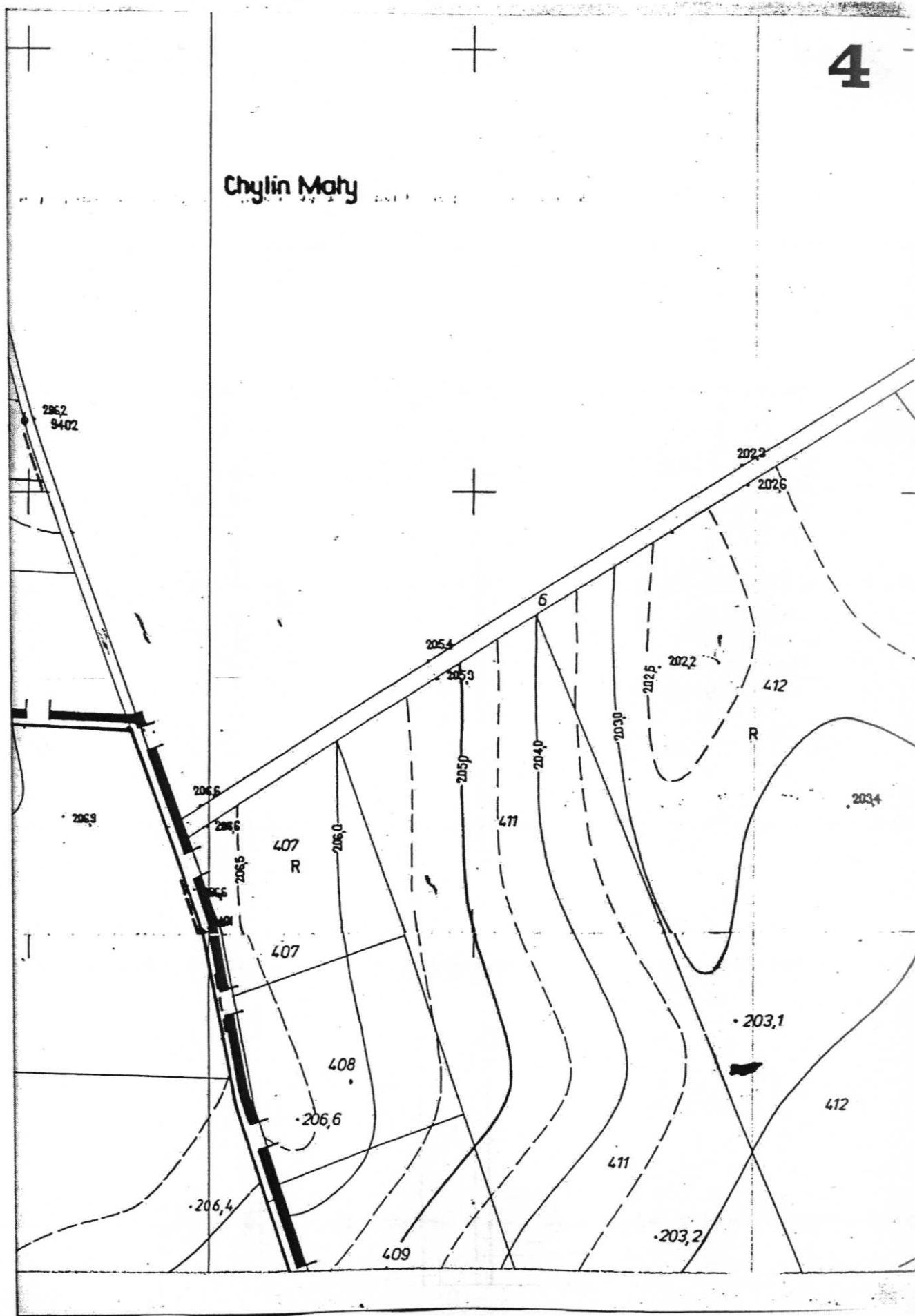


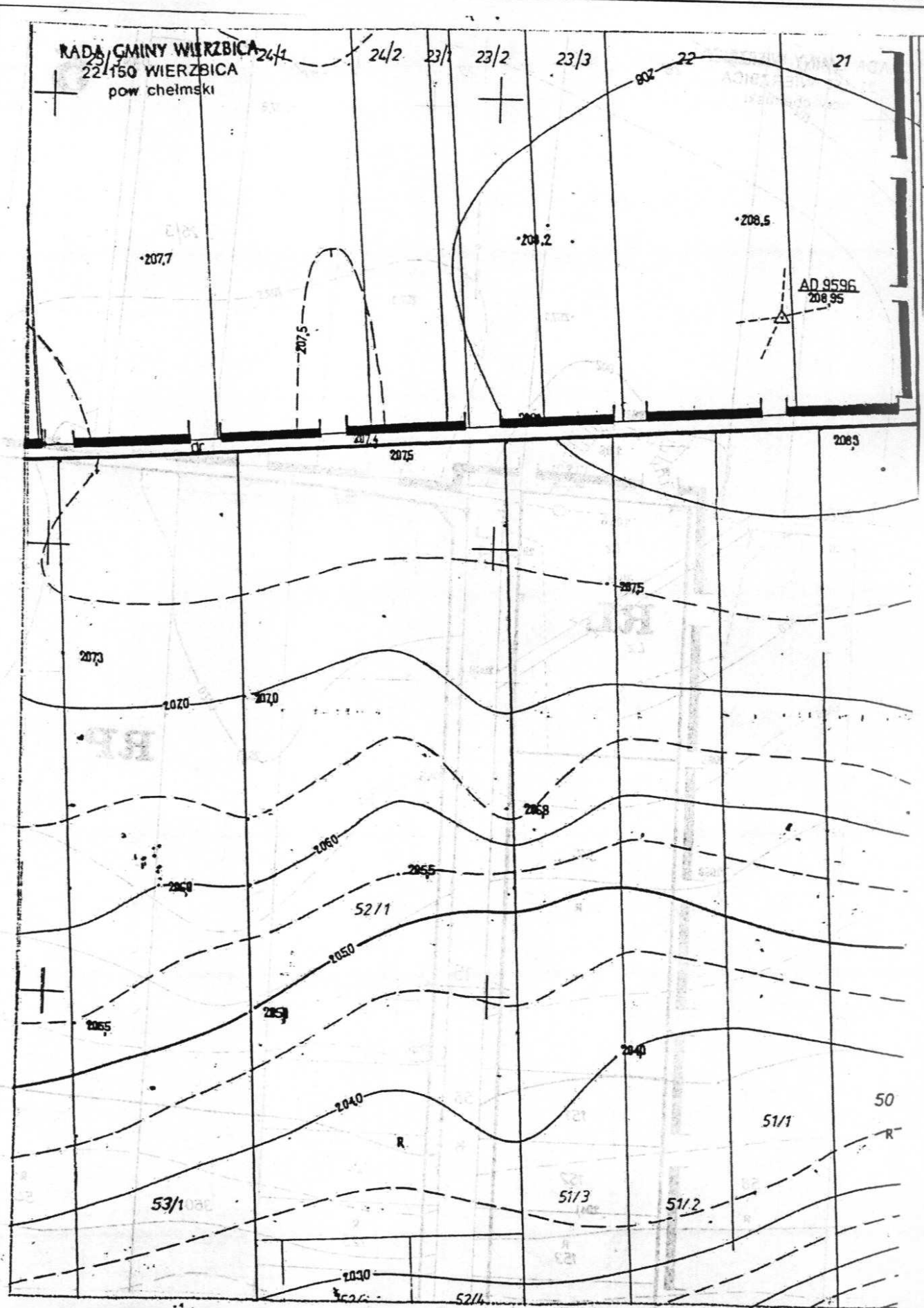


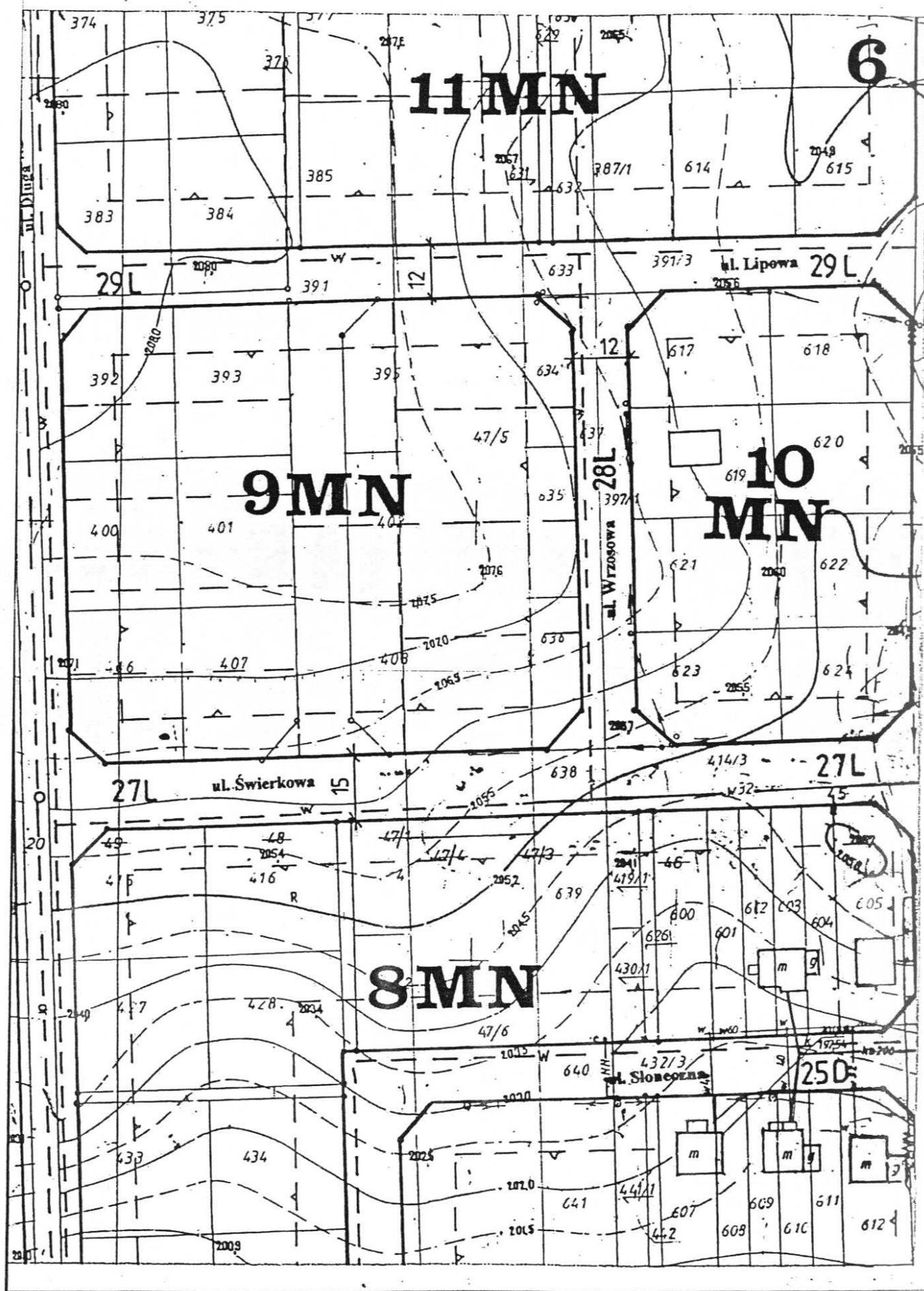


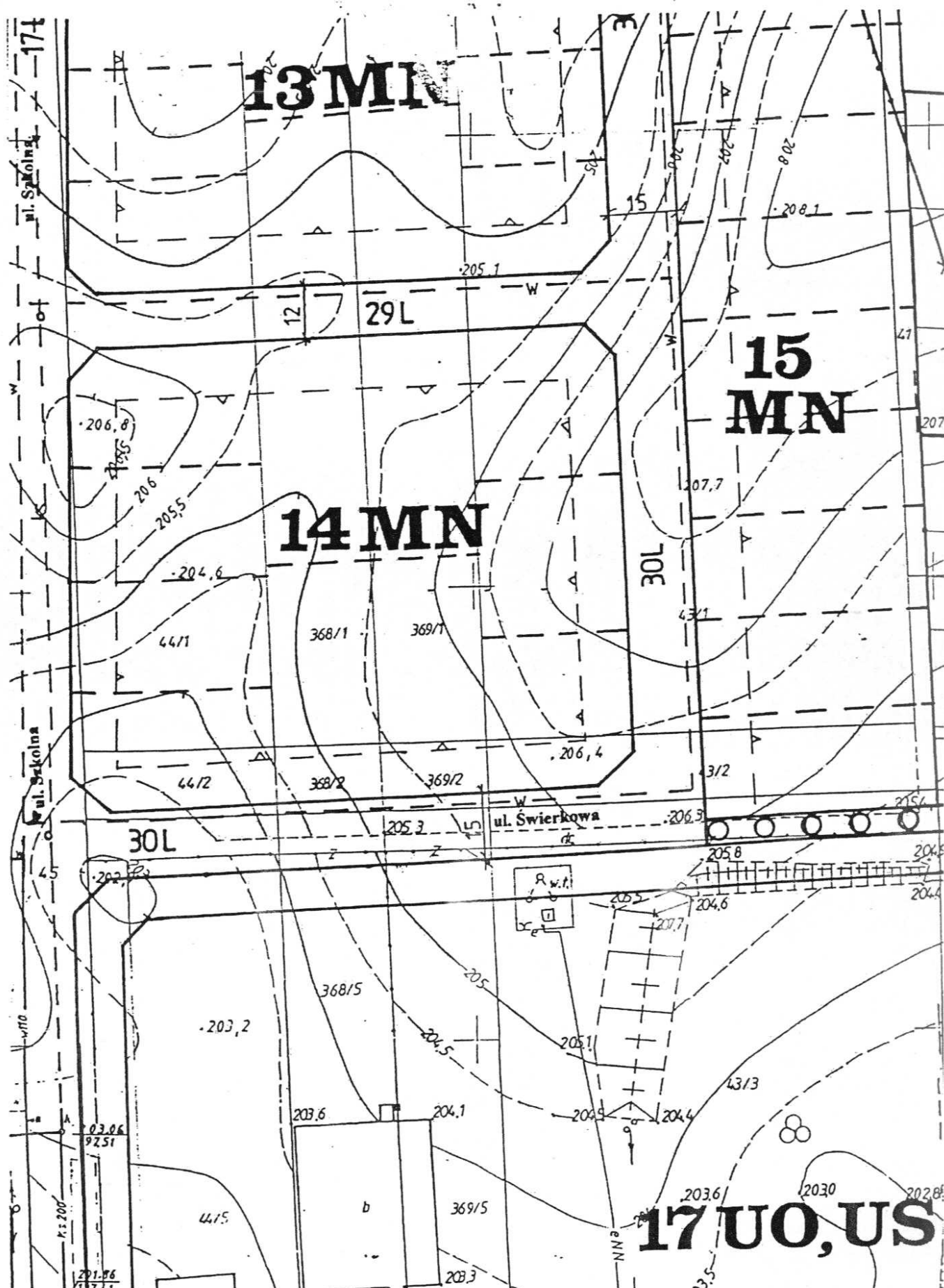
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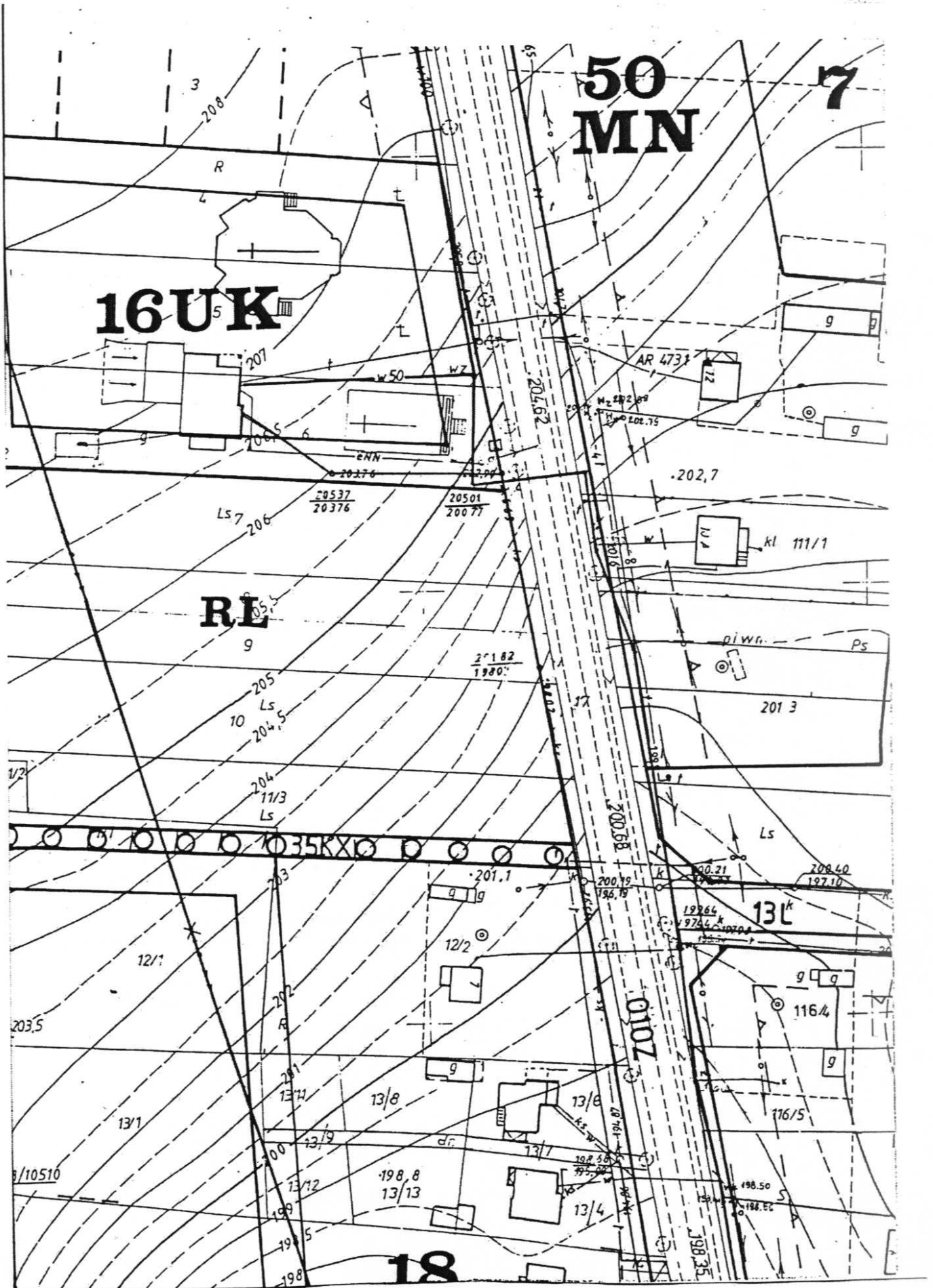
Chylin Mały

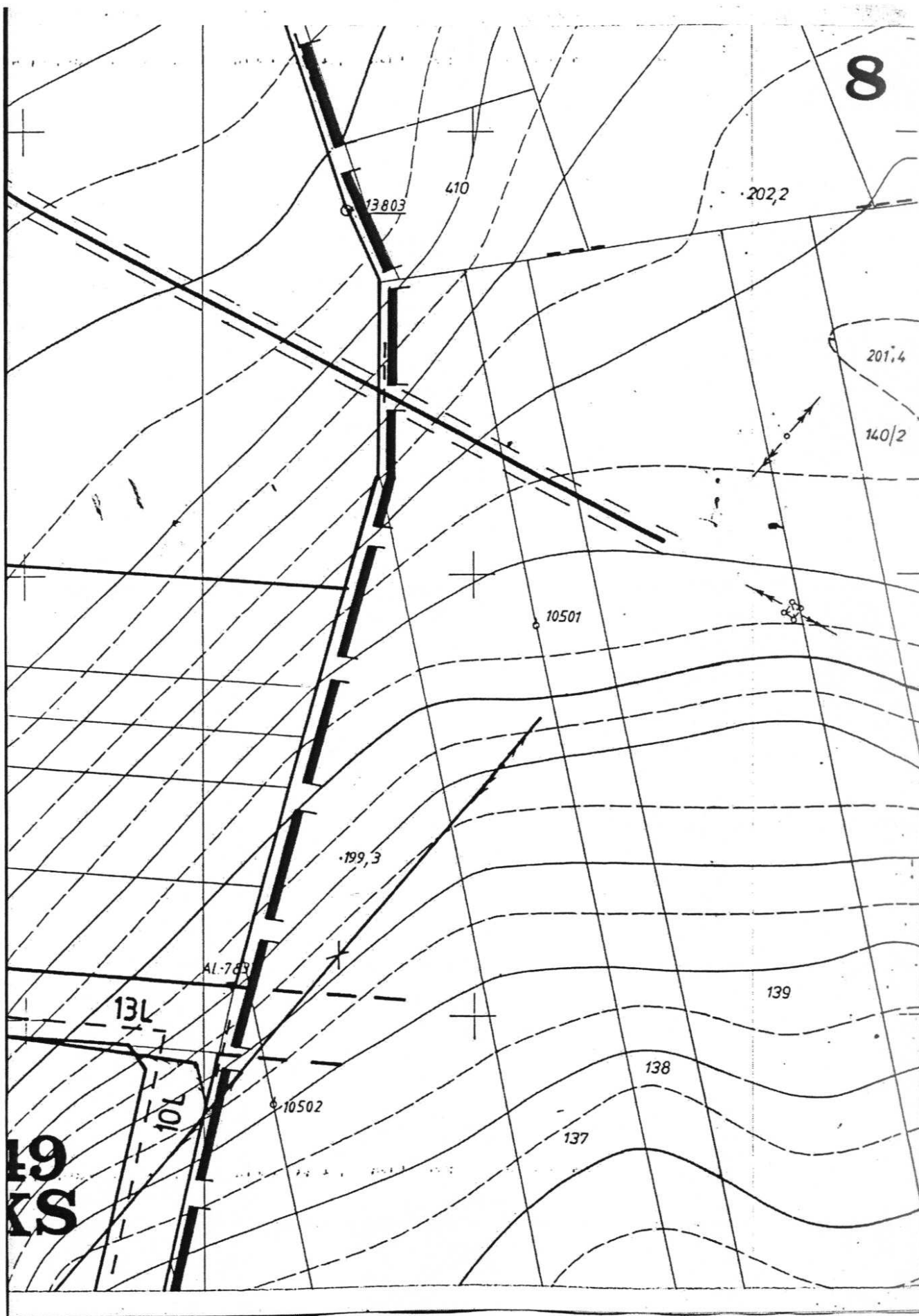


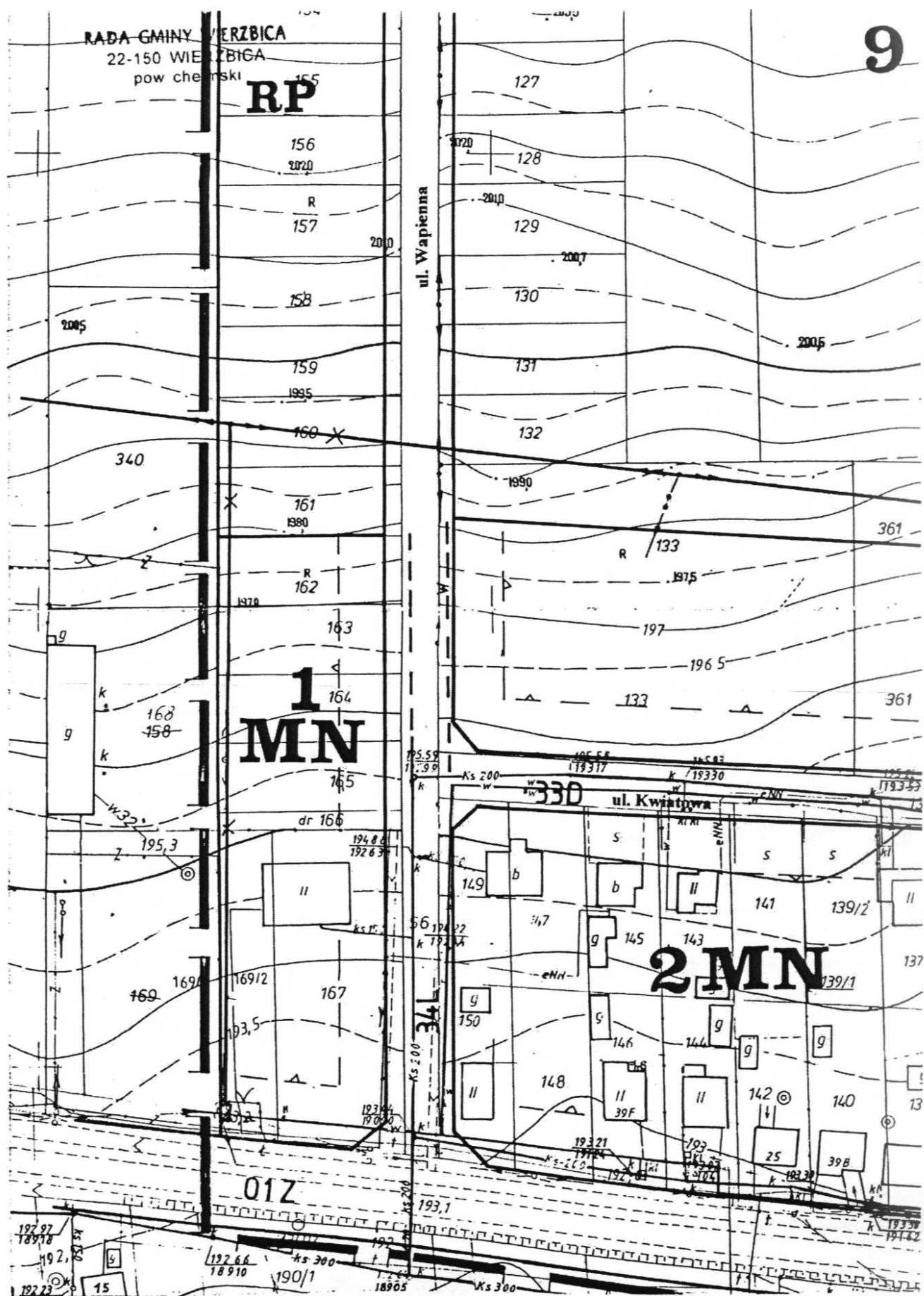


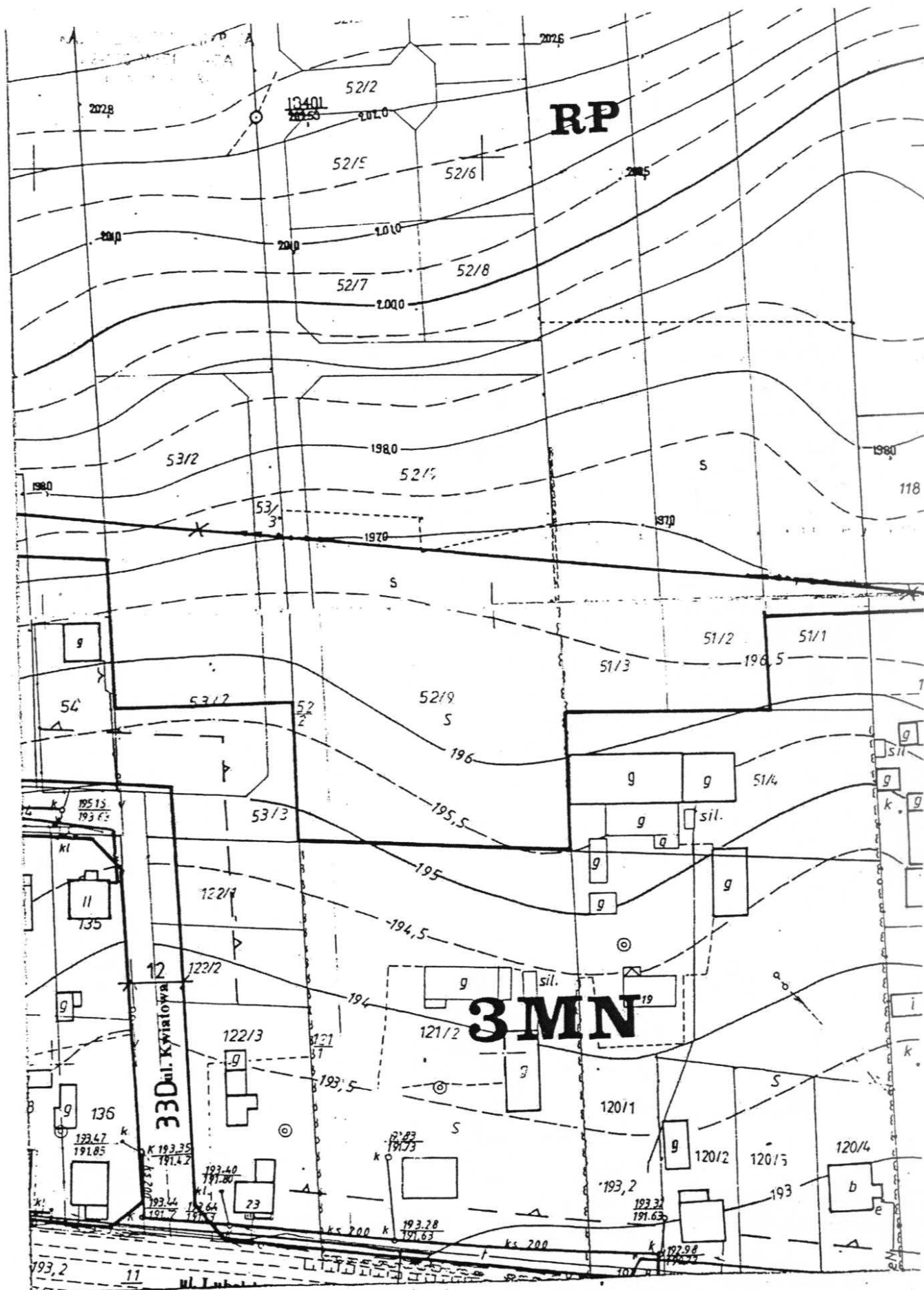


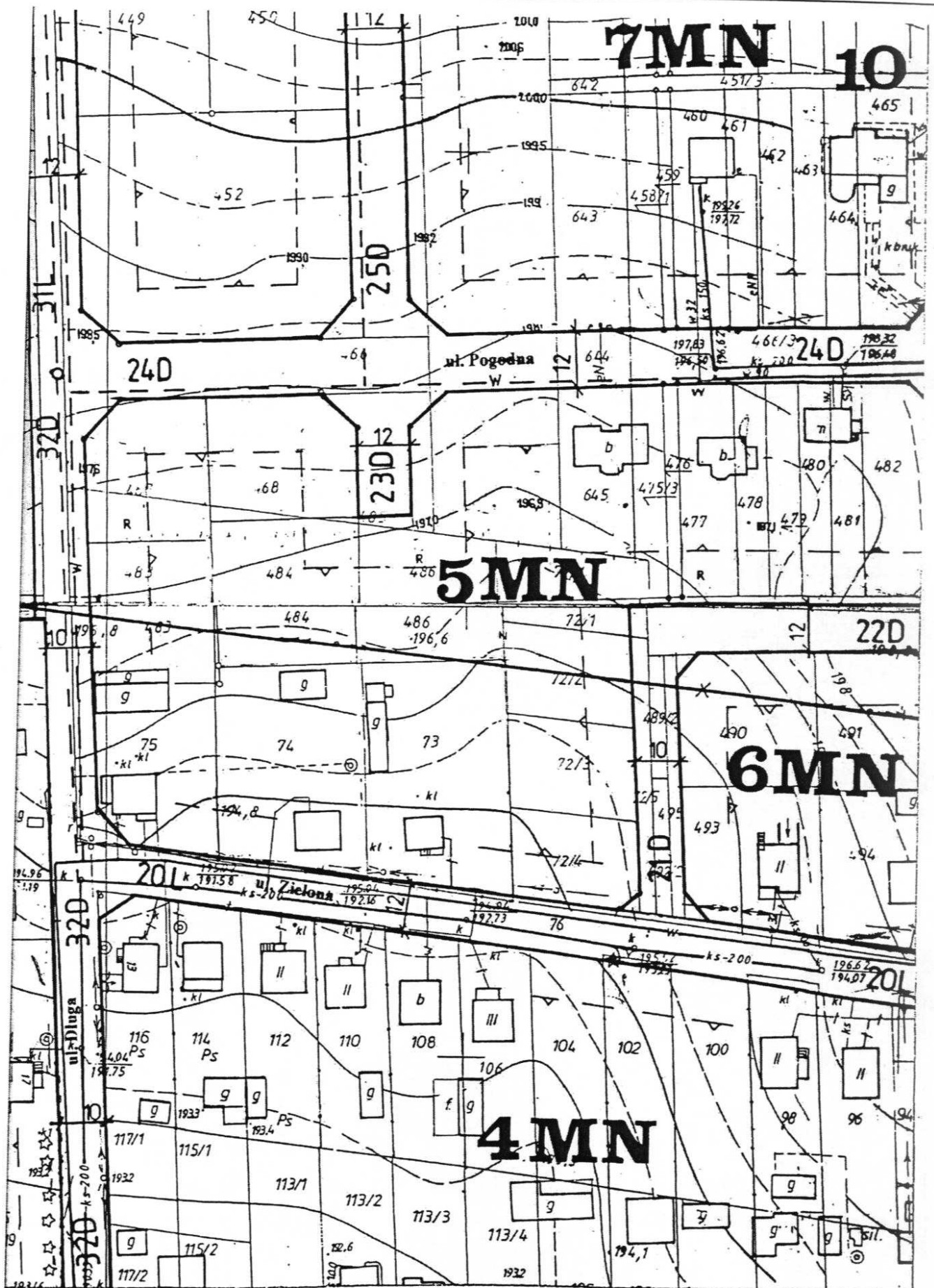


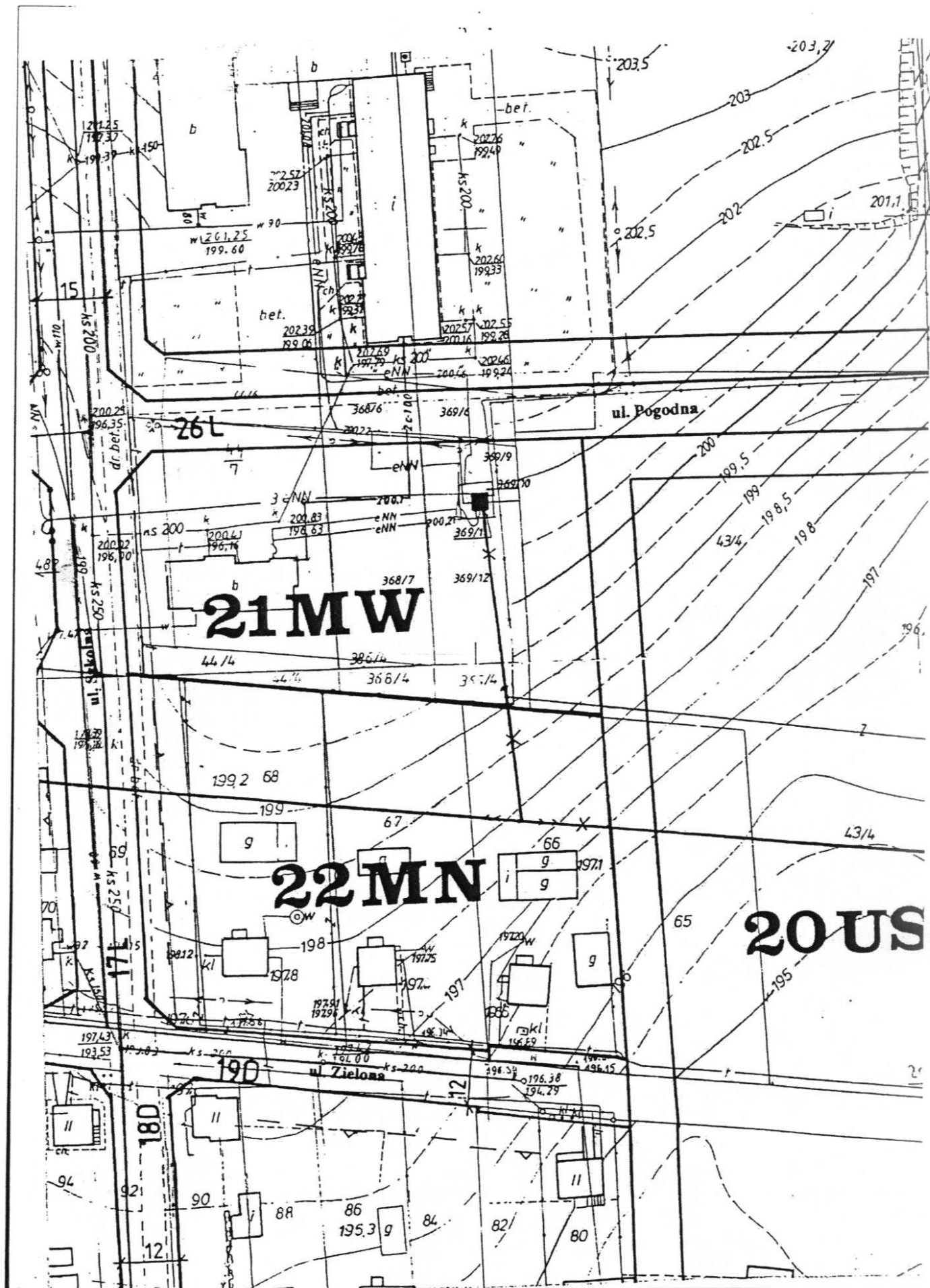


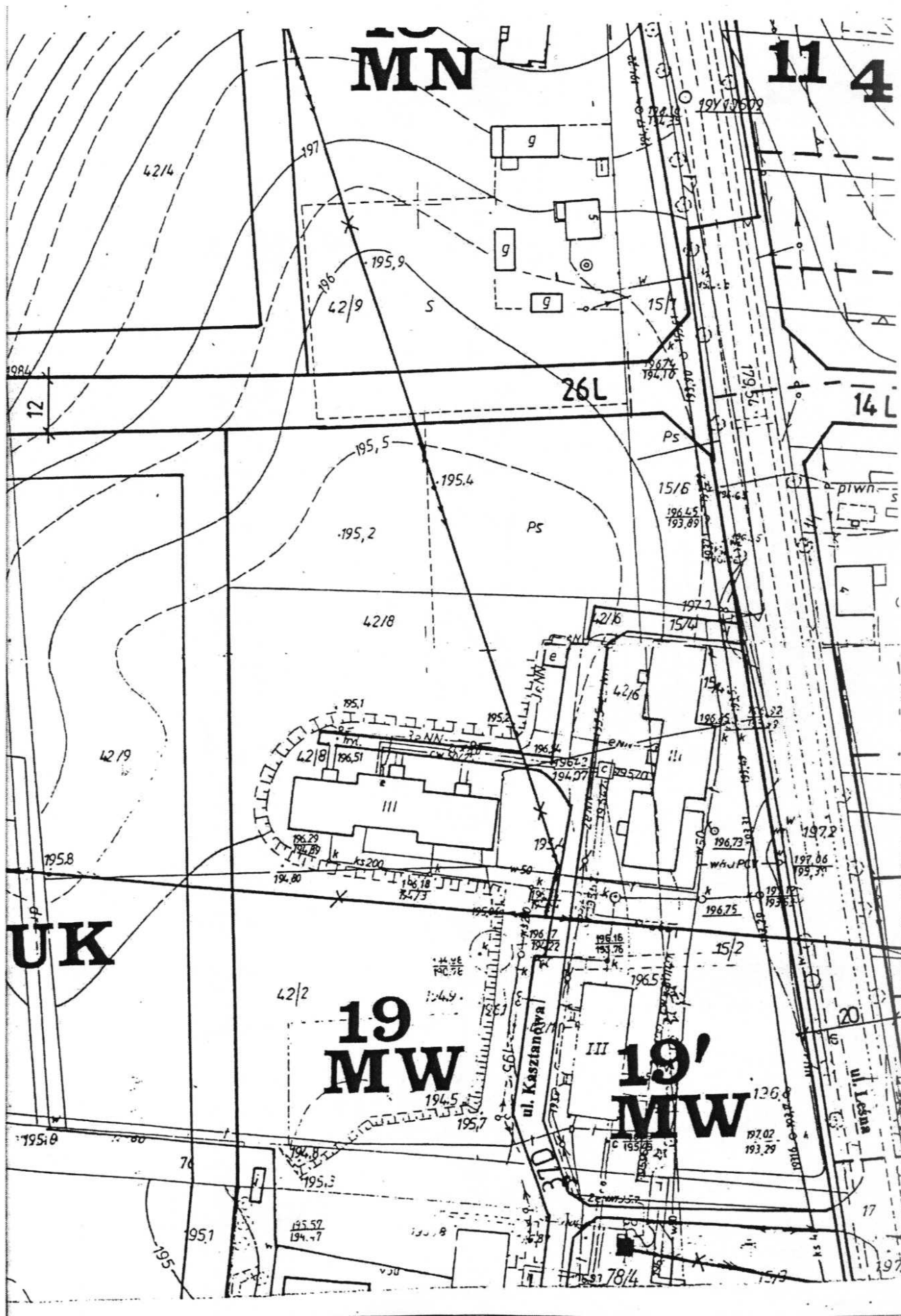


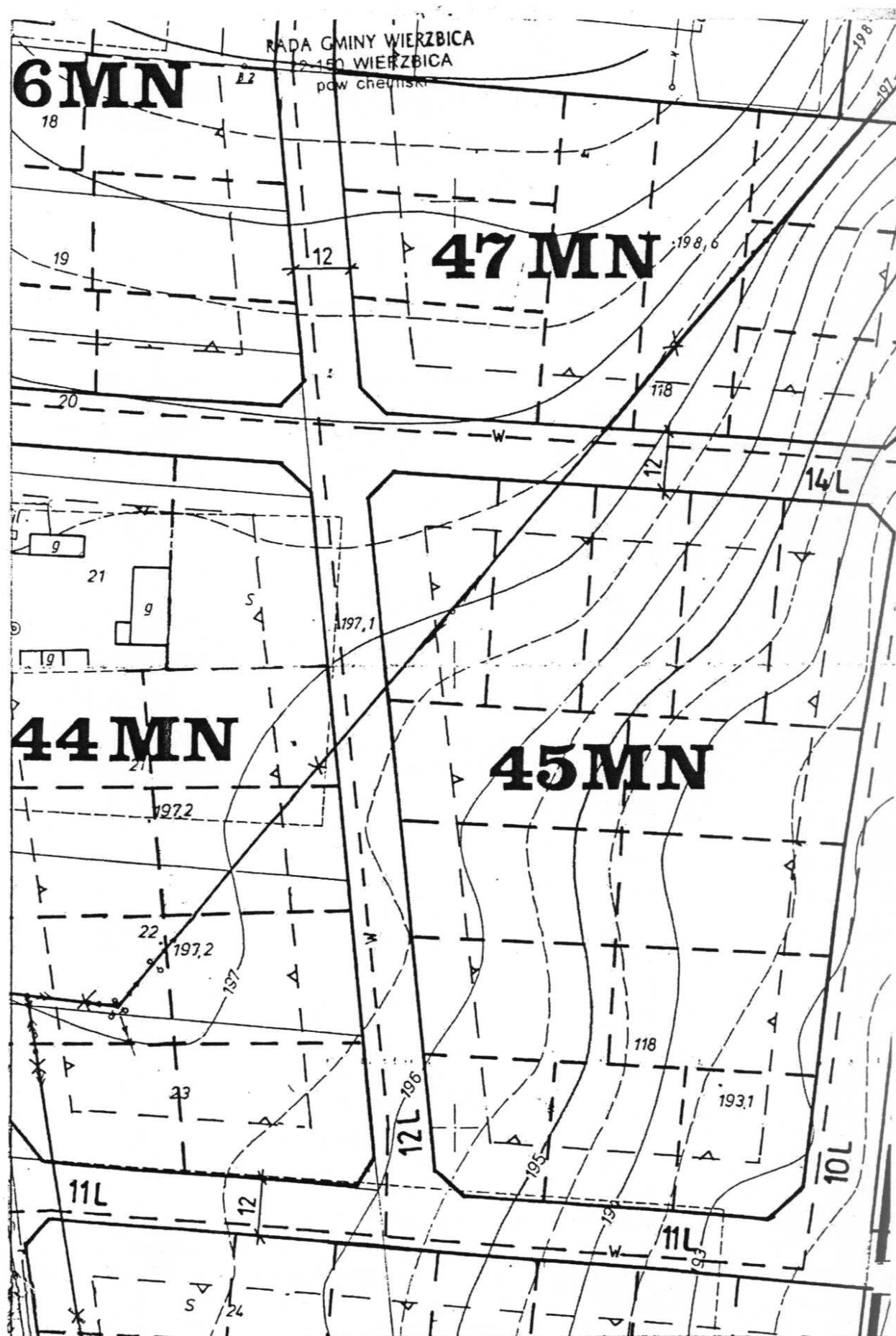


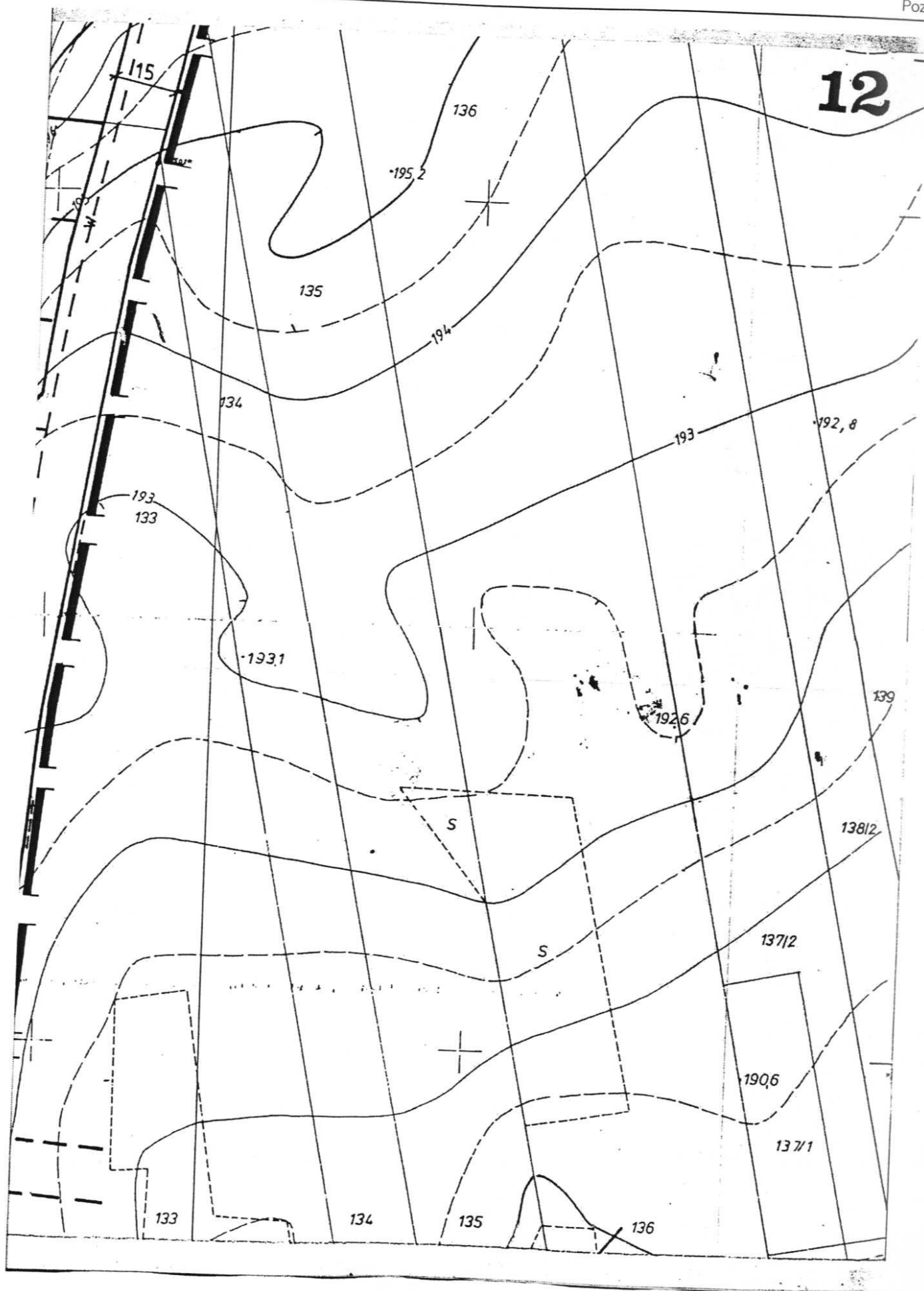


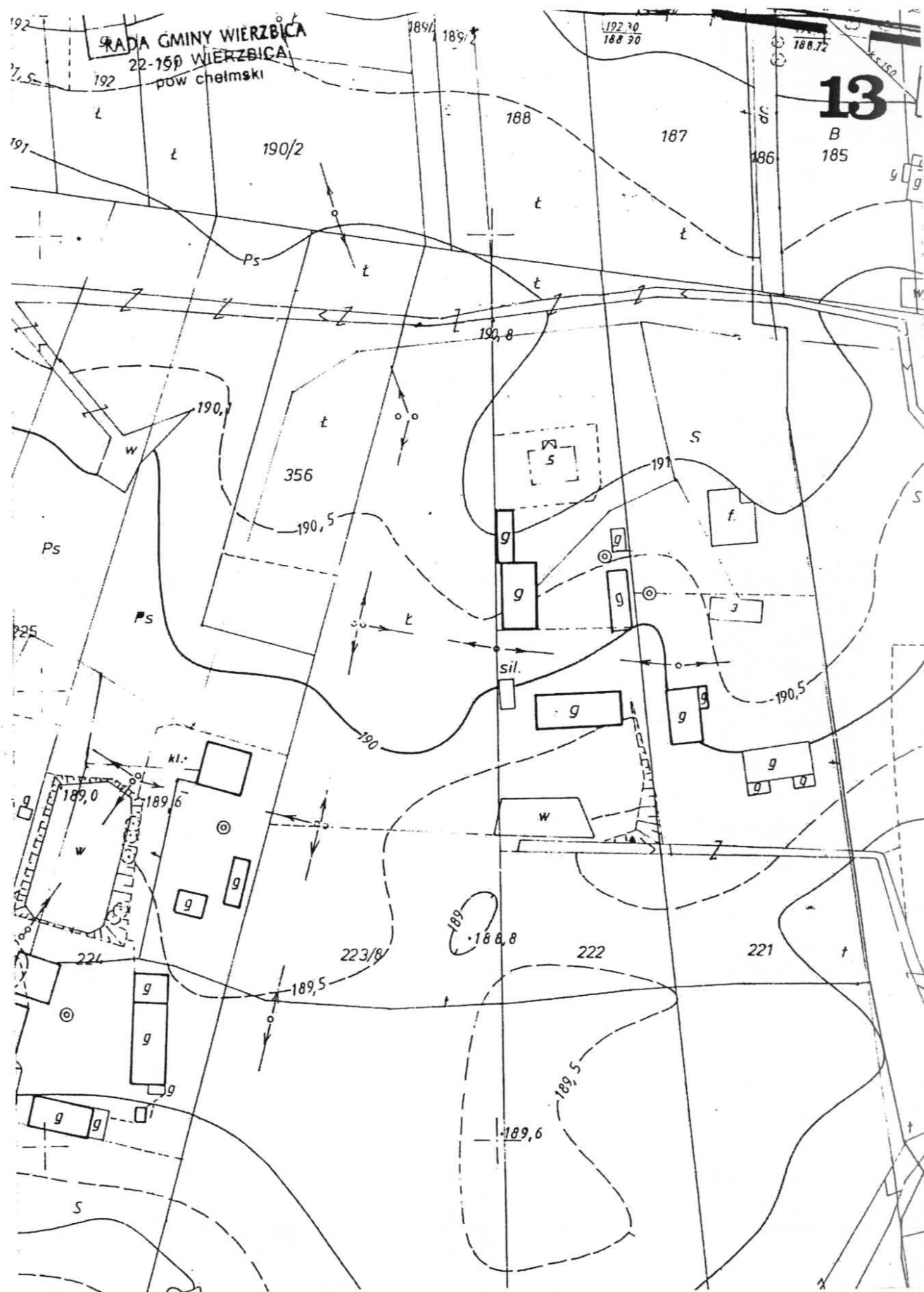


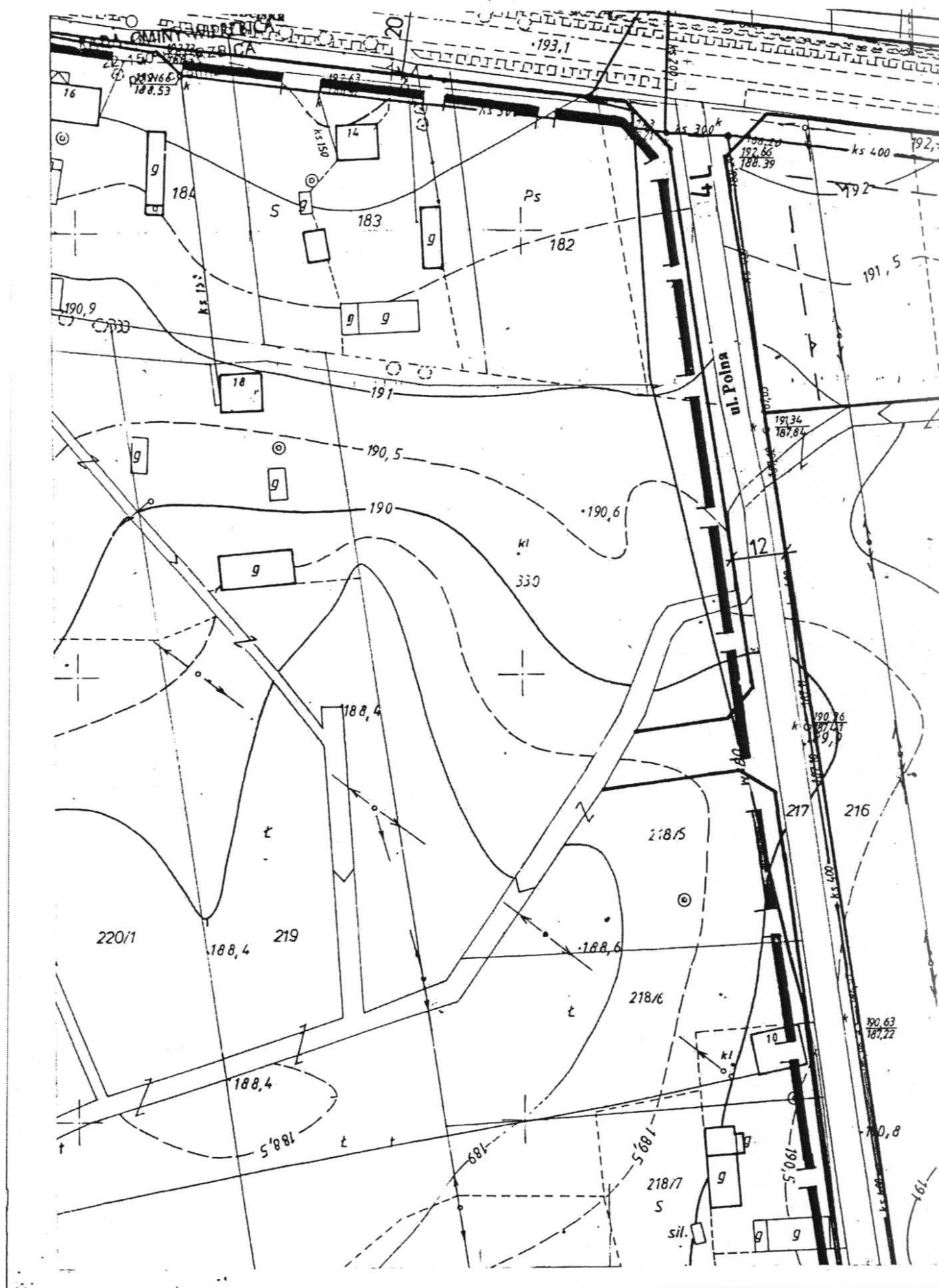


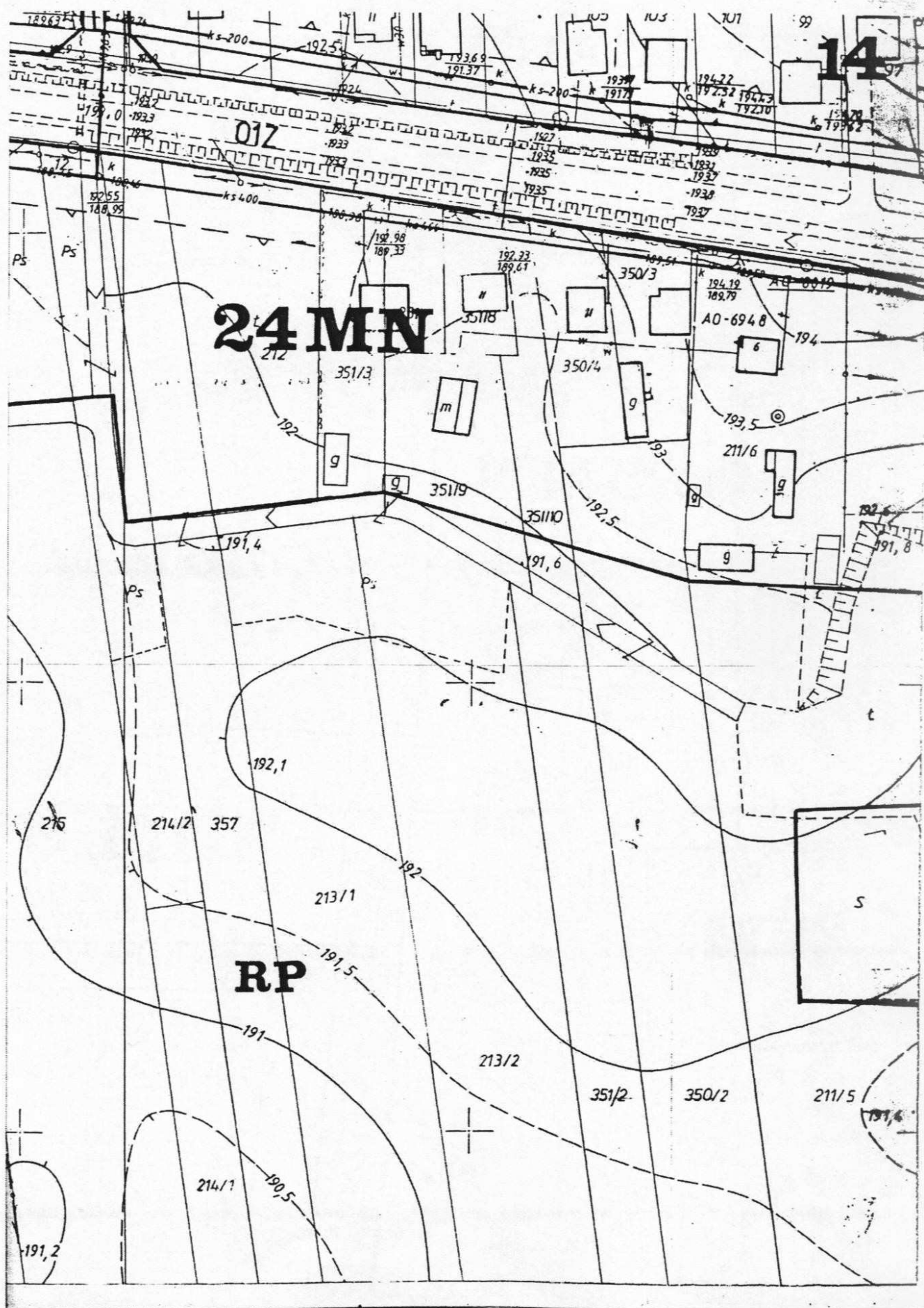


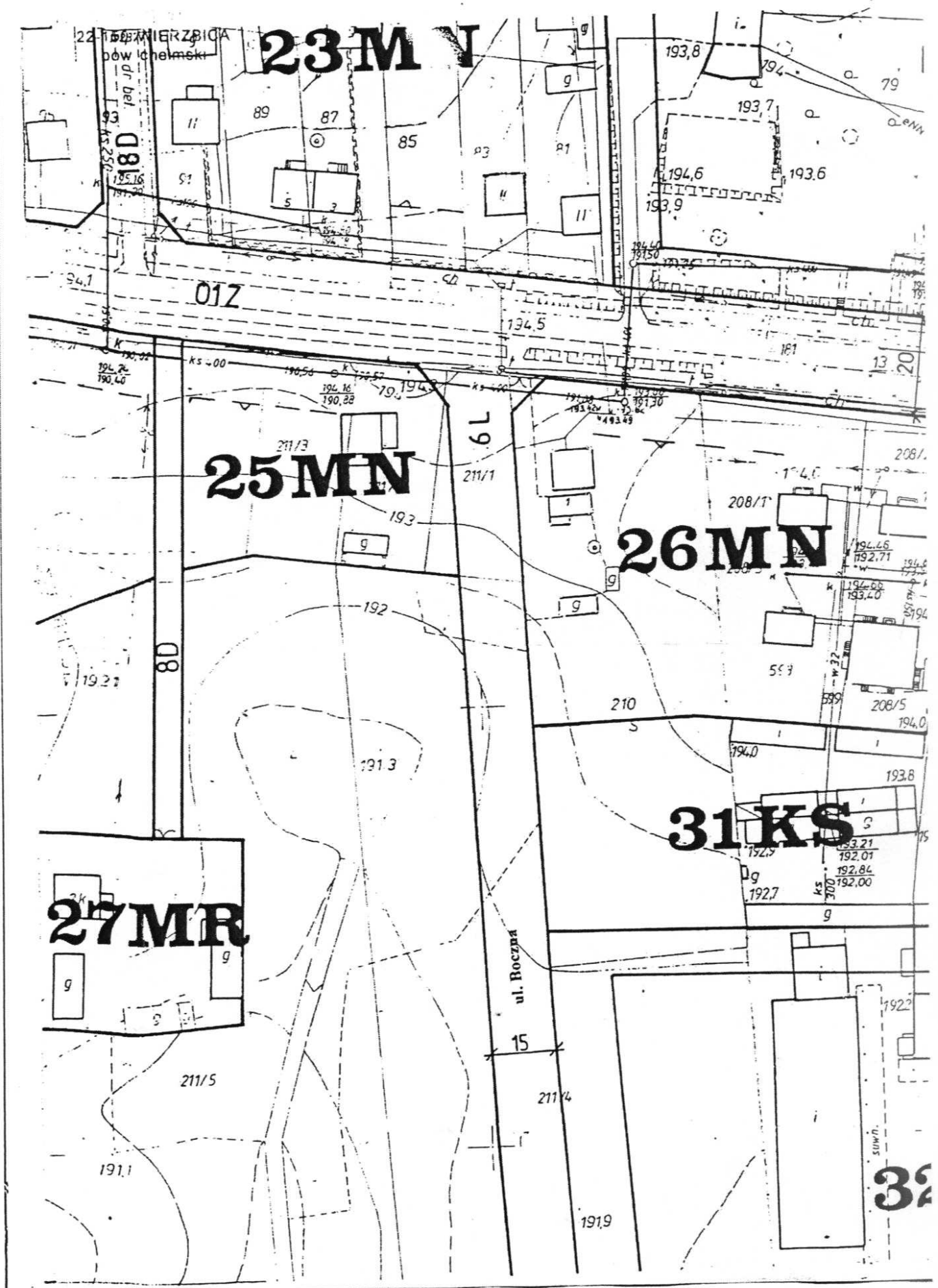


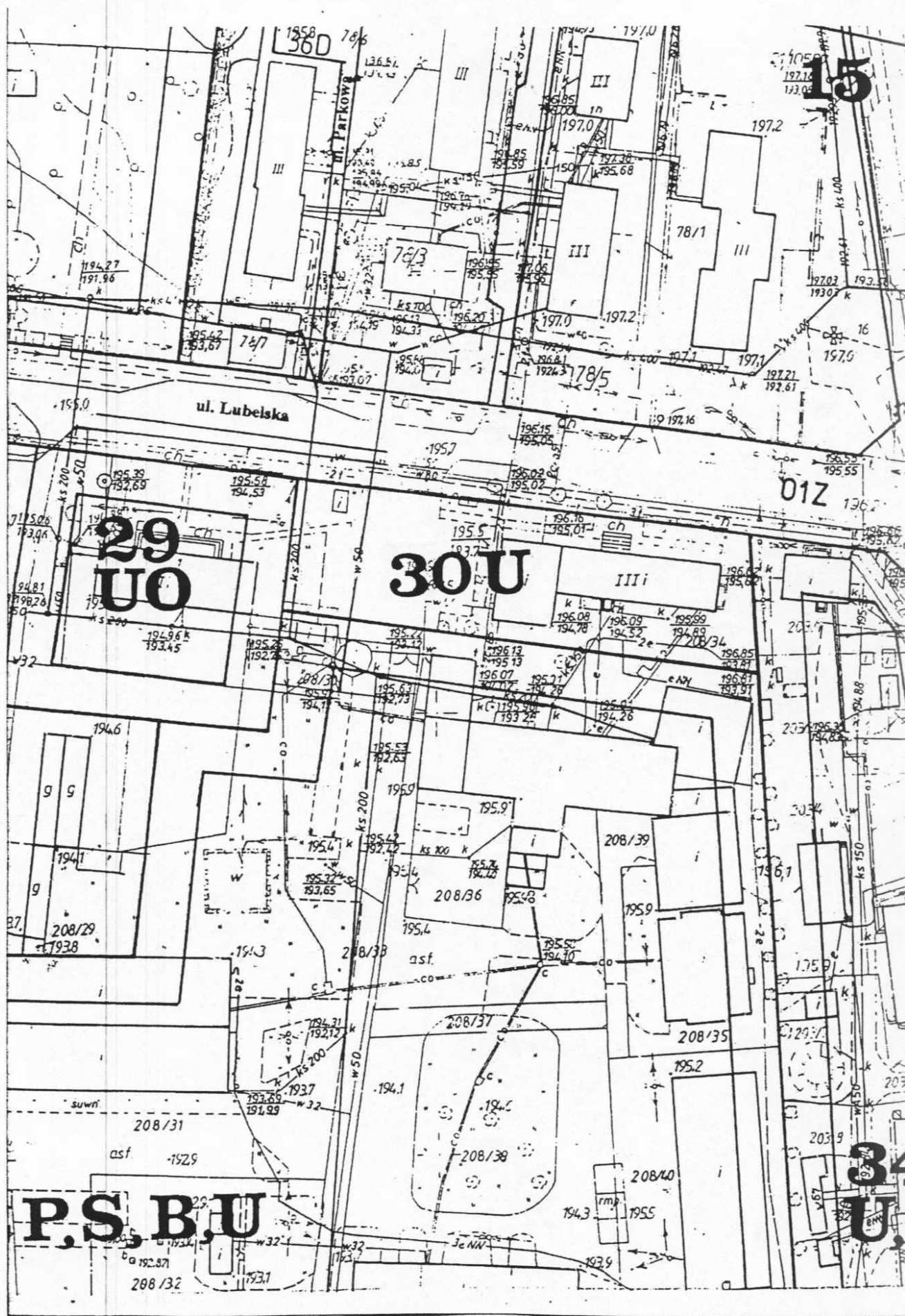


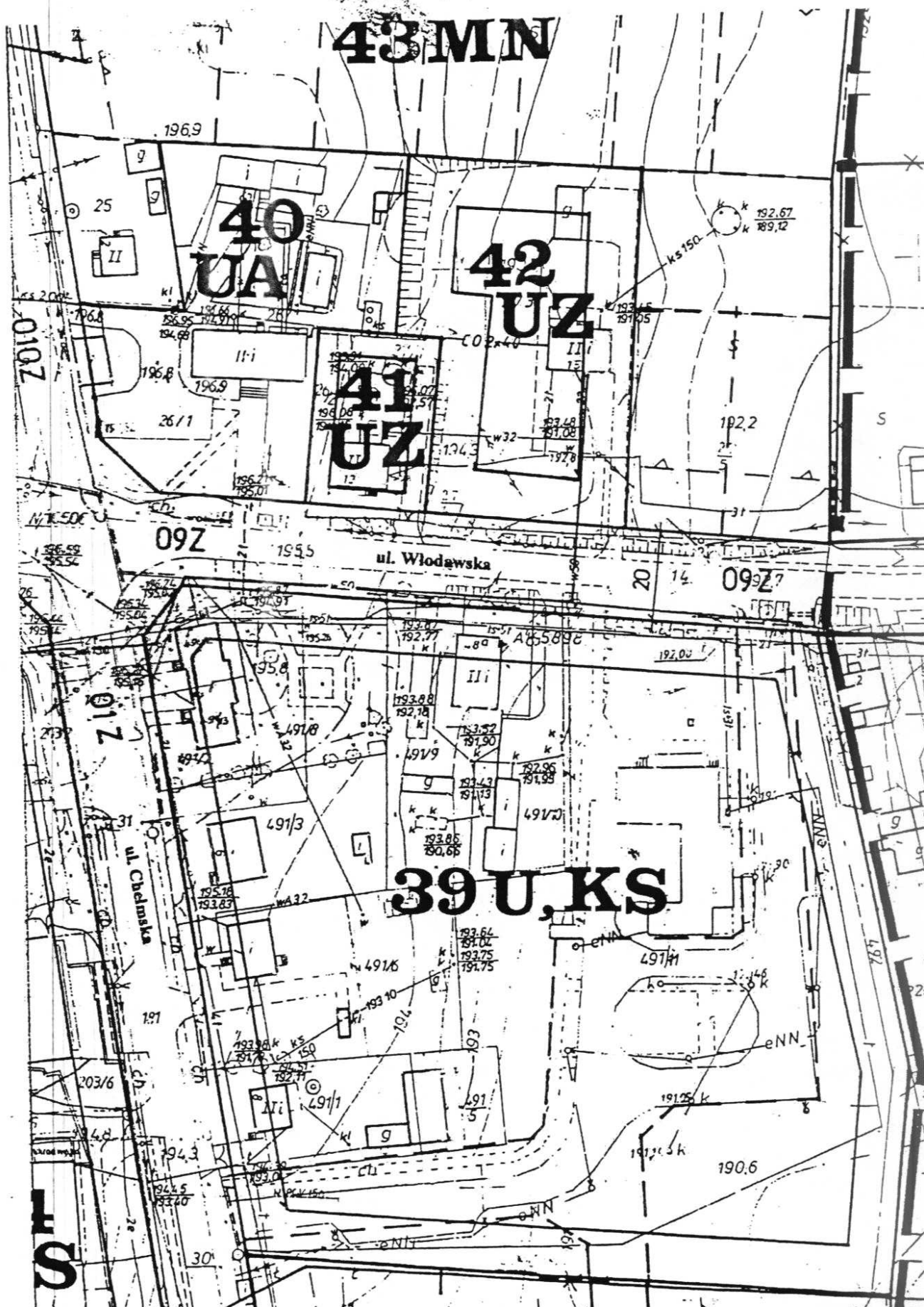


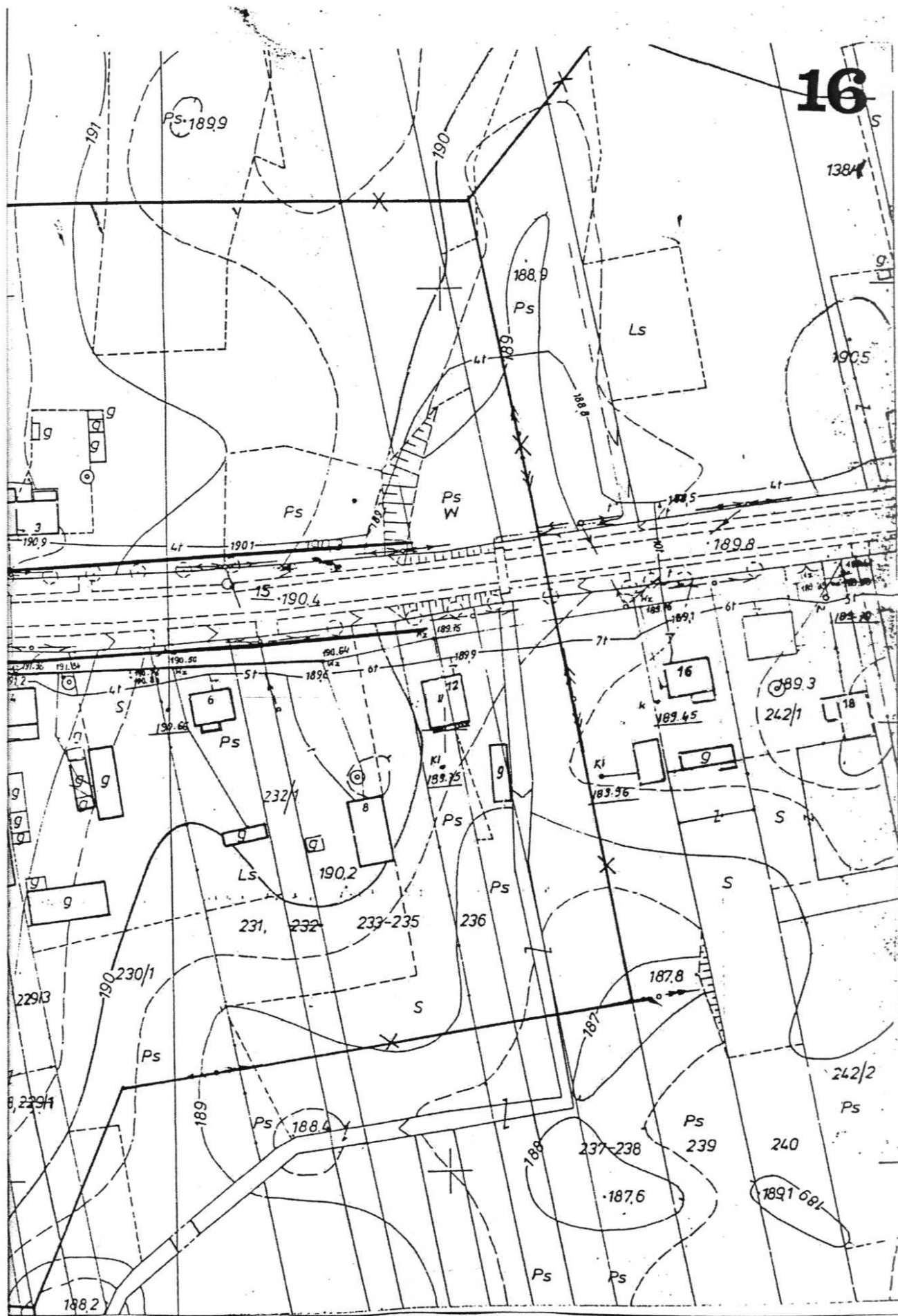


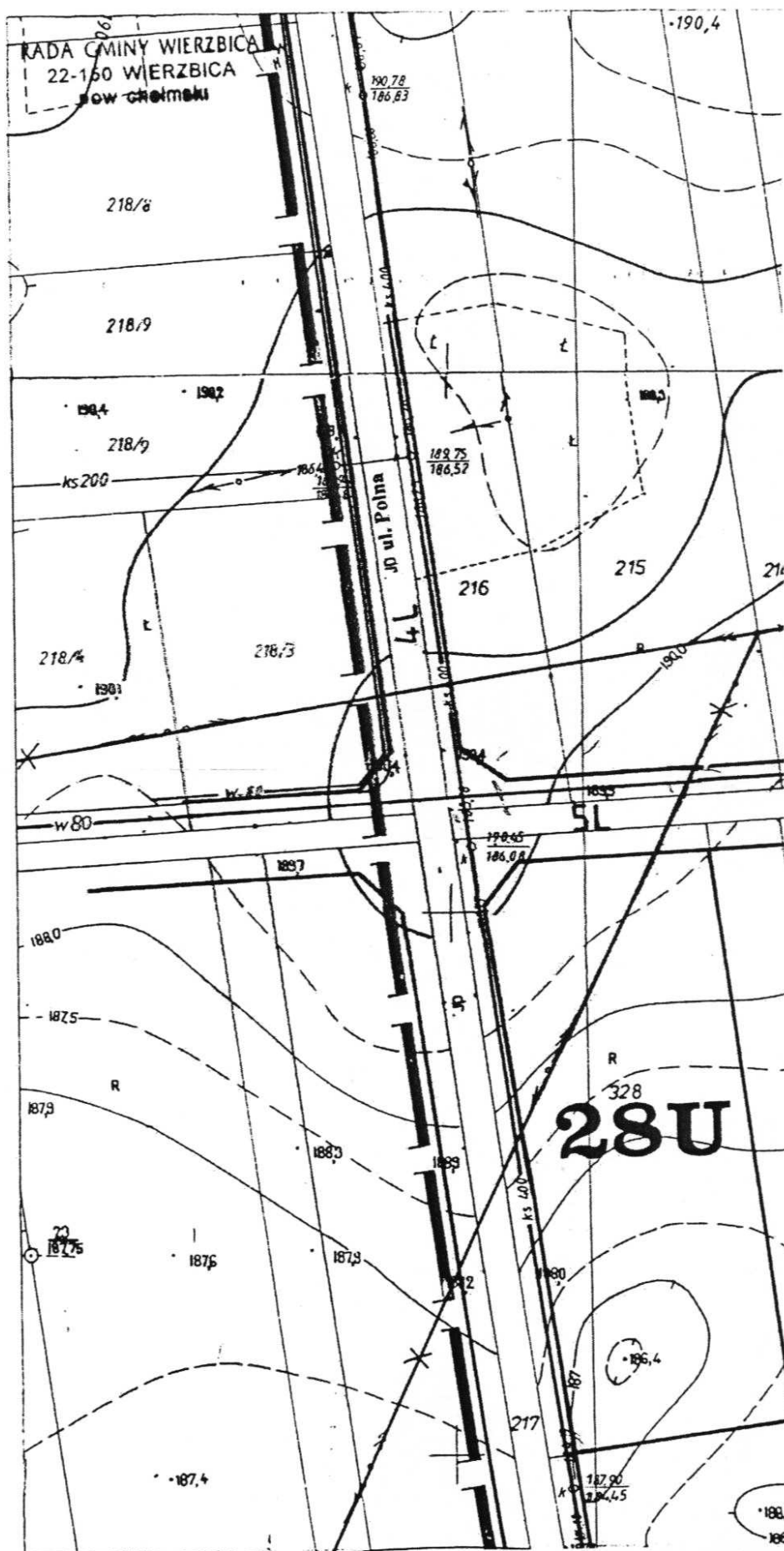


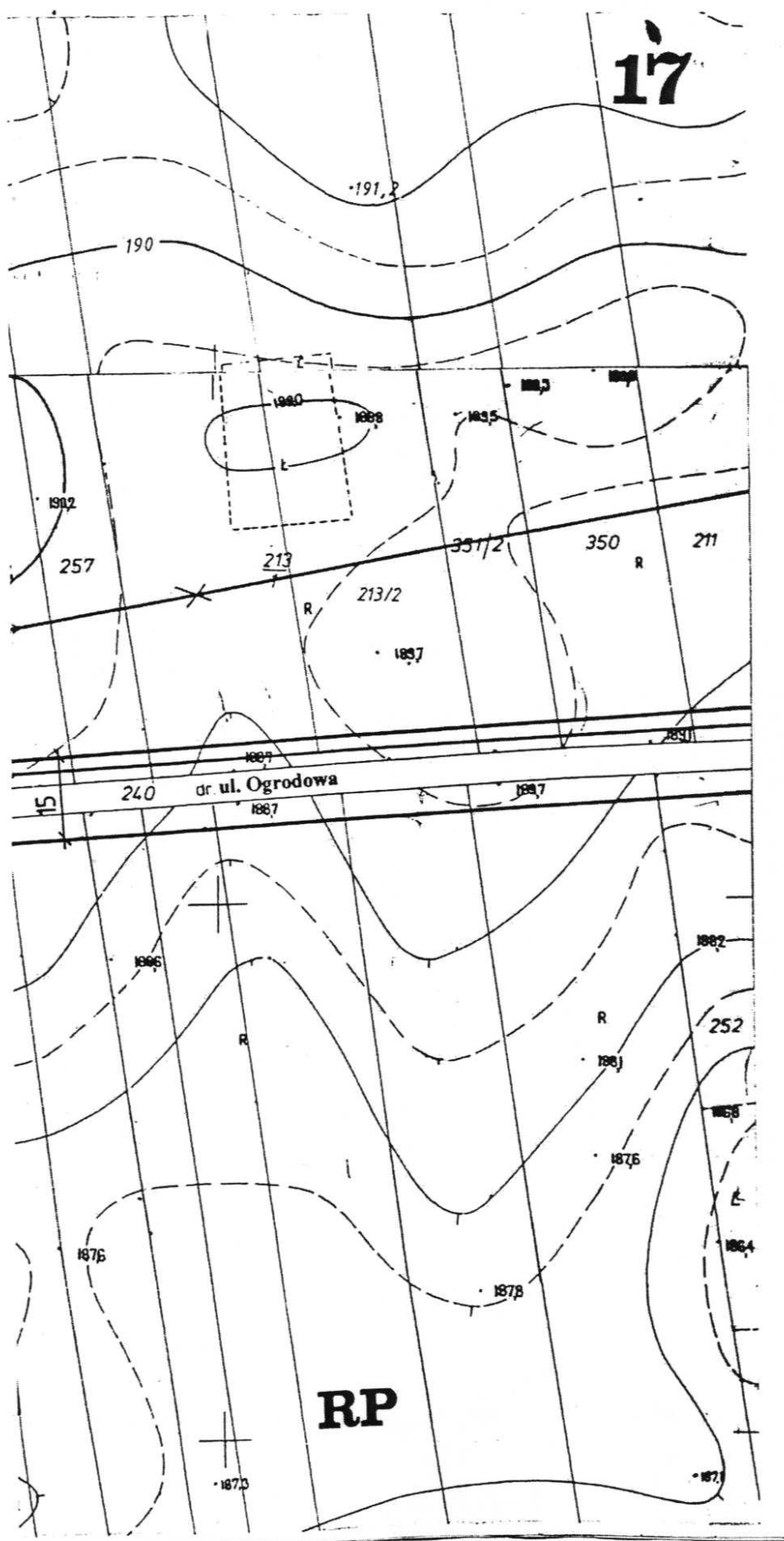


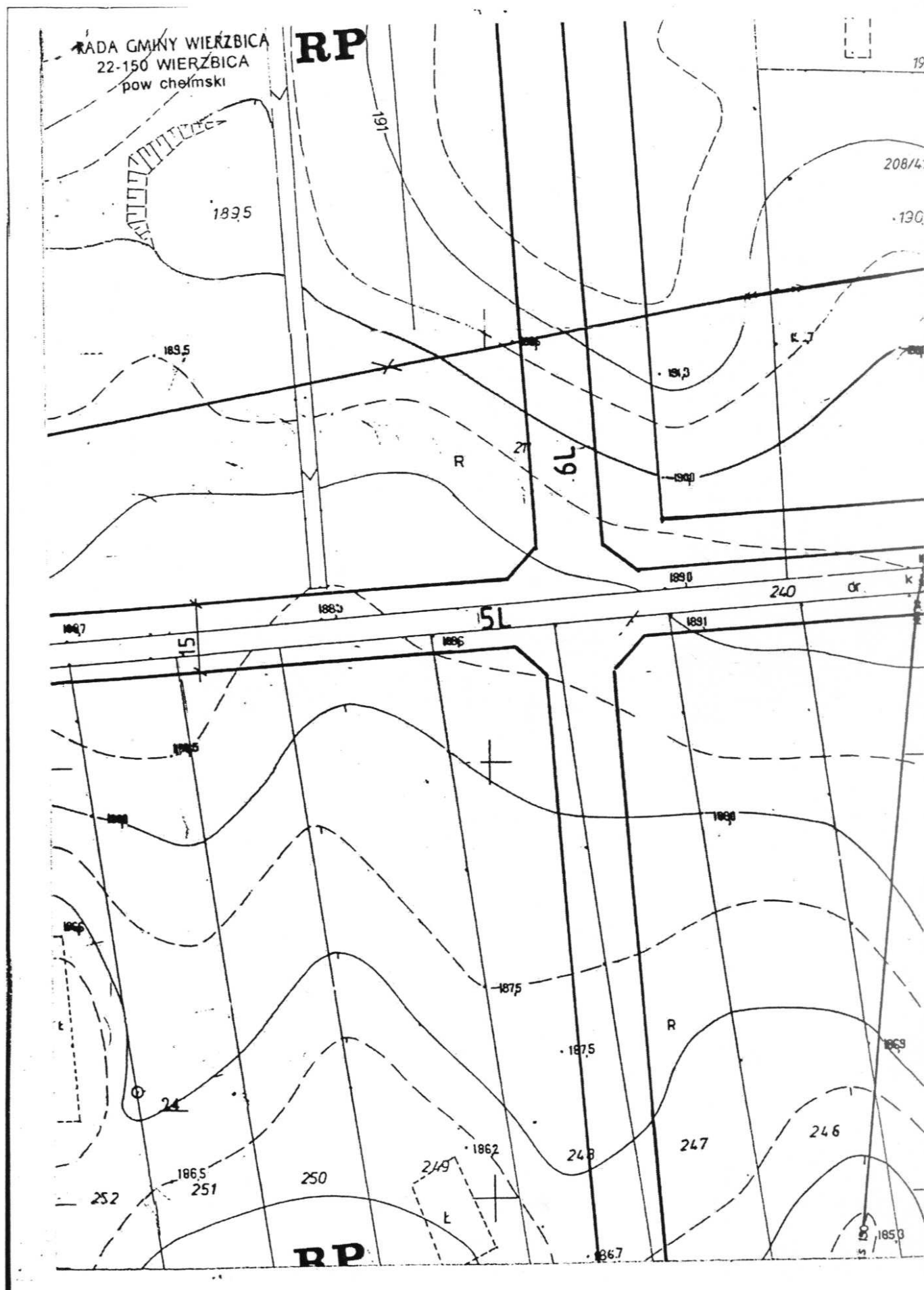


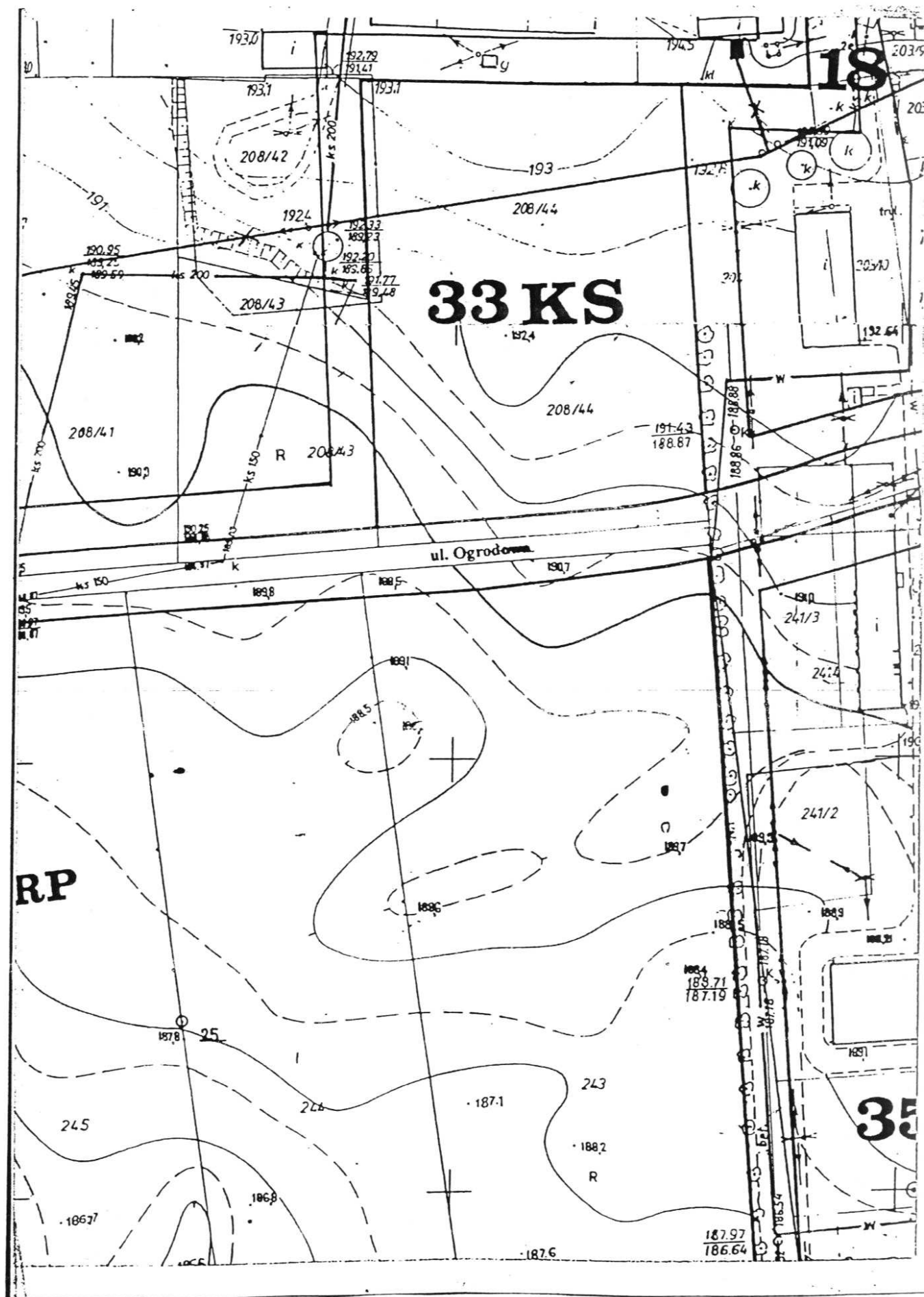






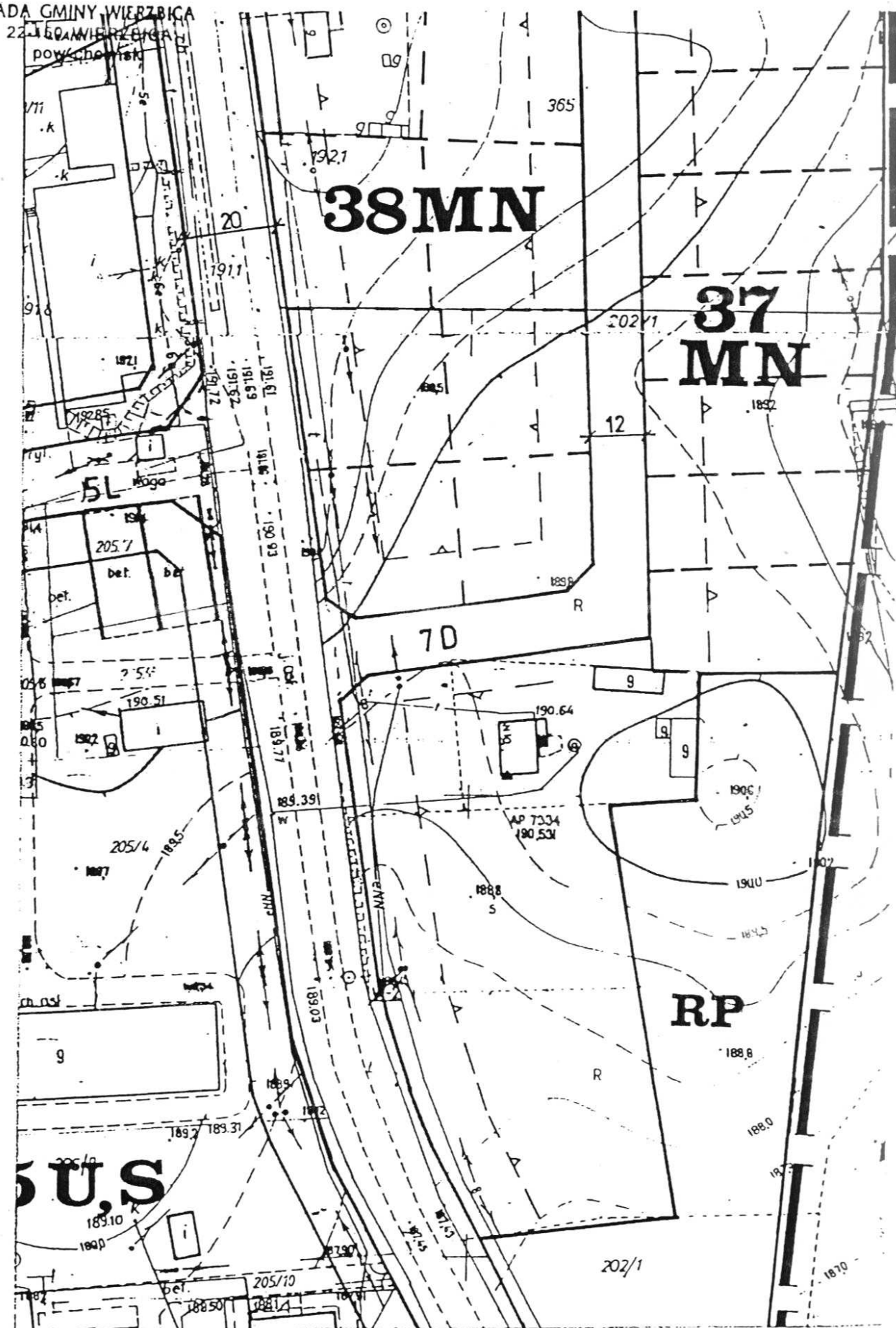


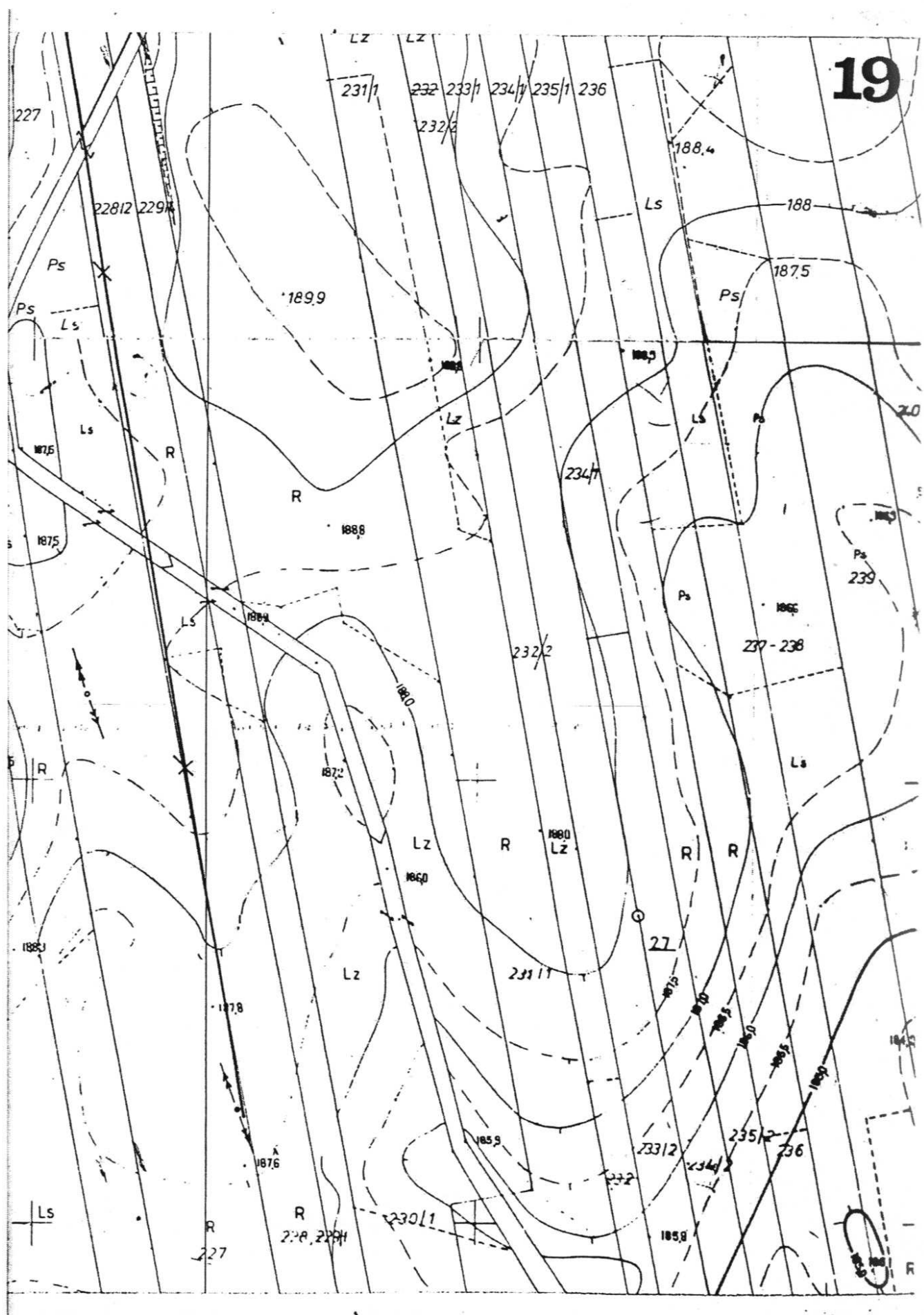


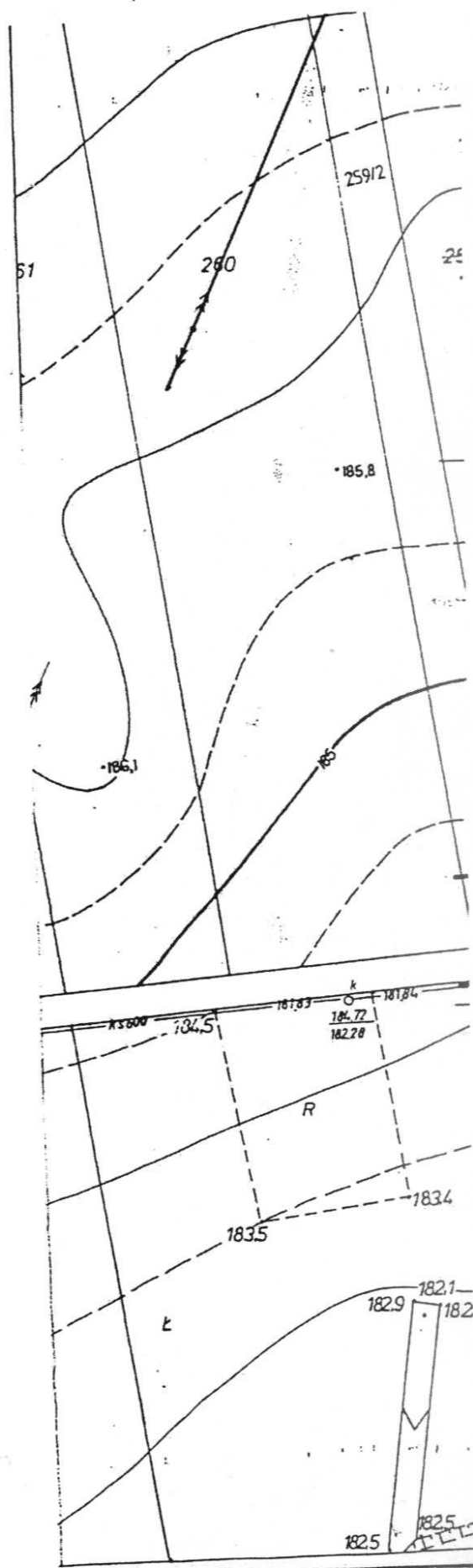


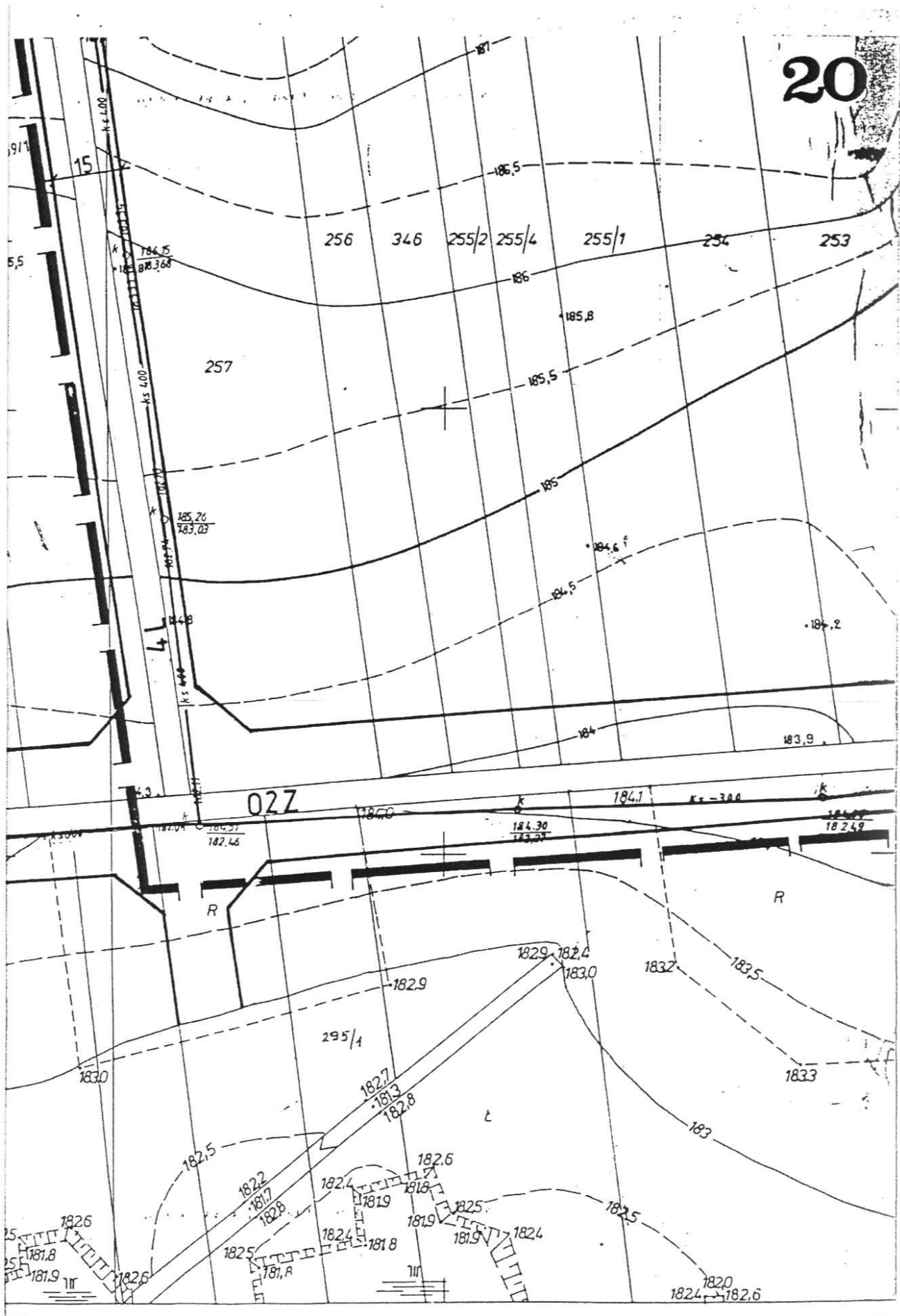
RADA GMINY WIERZBICA

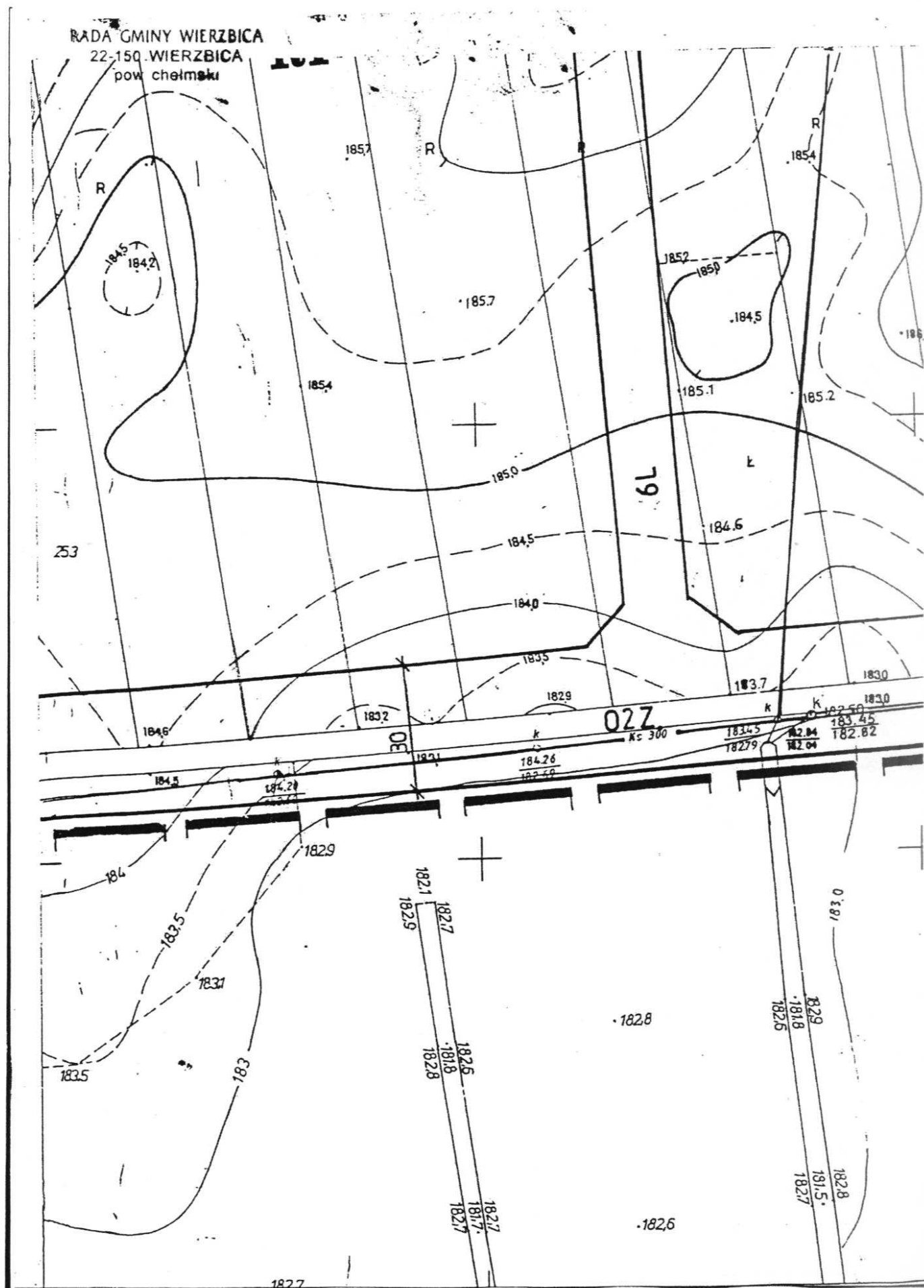
22.150A WIERZBICA
pow. schroniska

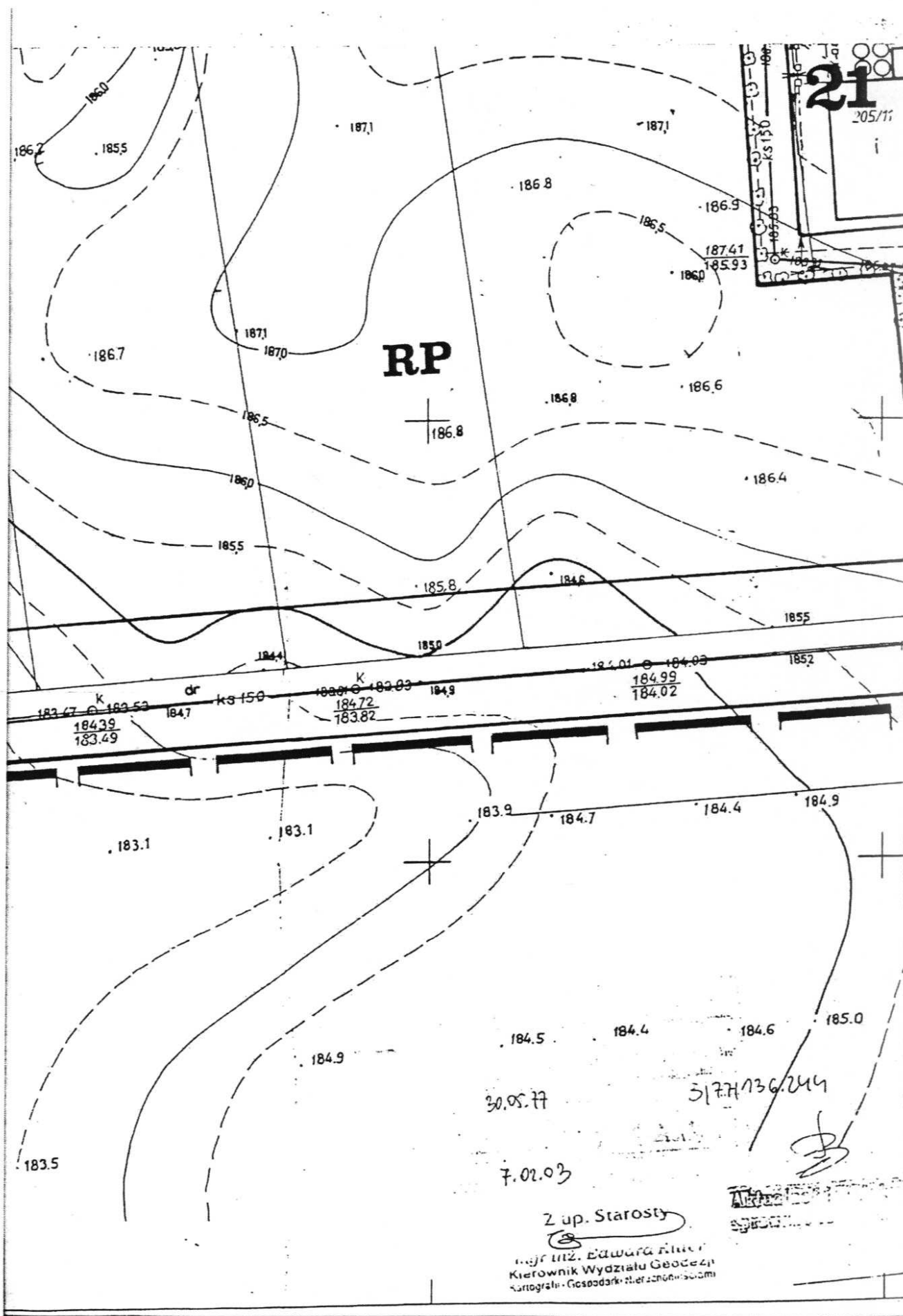


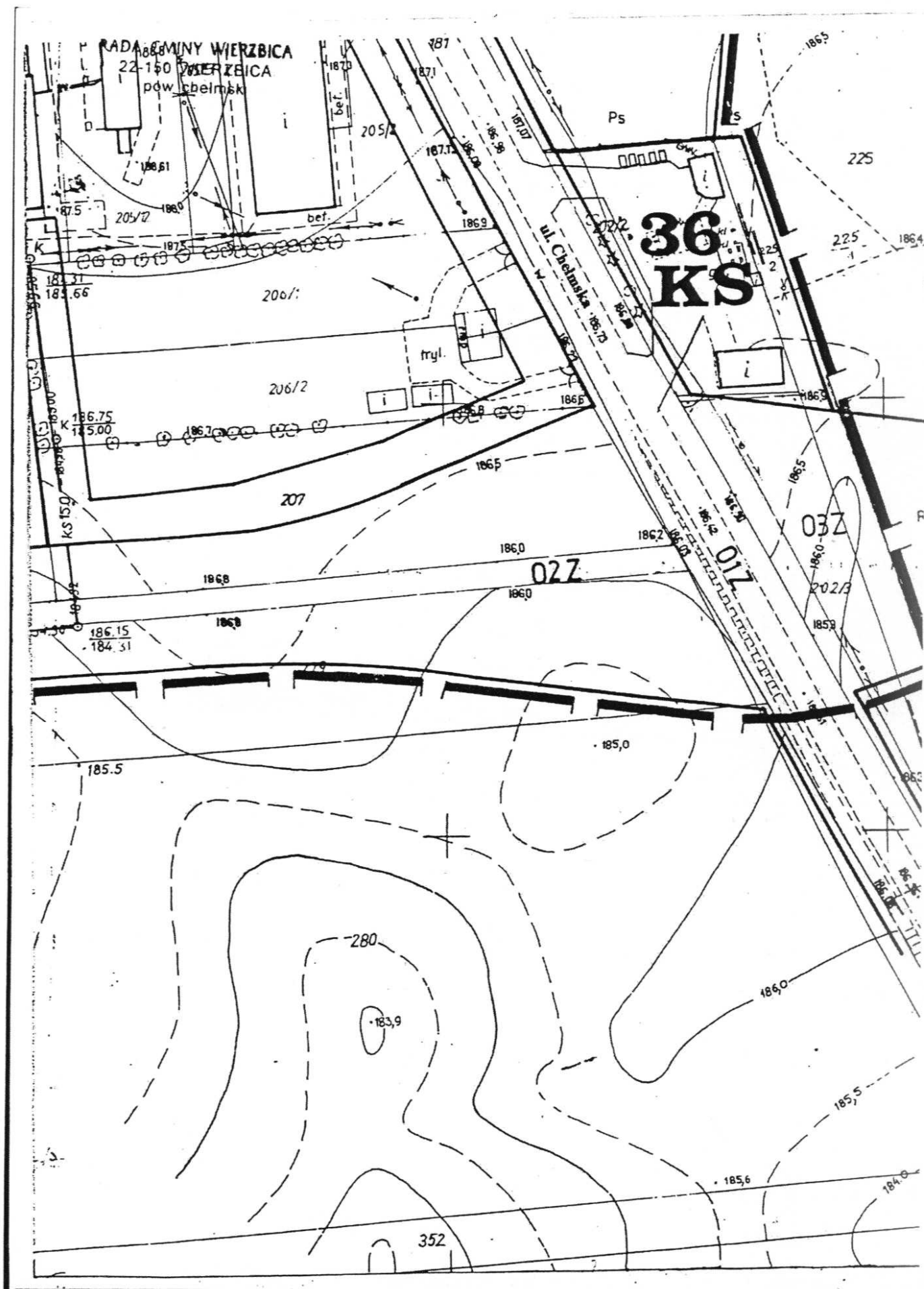


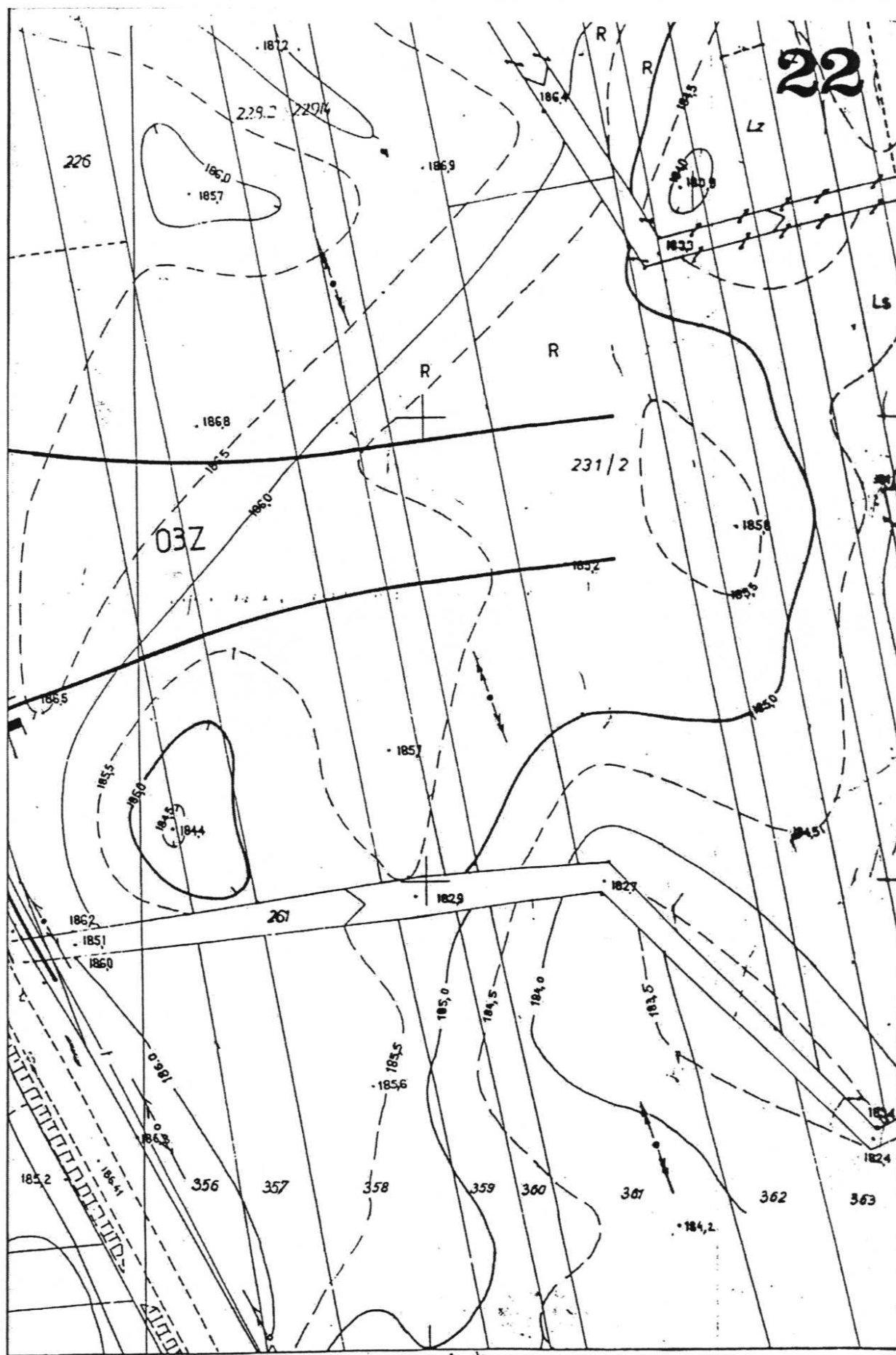










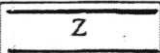
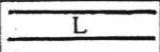
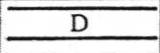
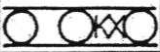
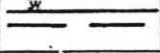
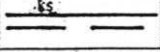
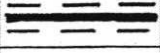
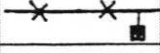


UŻYTKOWANIE TERENÓW

RP	- uprawy polowe
RL	- lasy
P, S, B, U	- urządzenia usługowe rolnictwa
MR	- zabudowa zagrodowa
MN	- zabudowa jednorodzinna
MW	- zabudowa wielorodzinna
U	- usługi z zielenią towarzyszącą
UK	- kultura
UO	- oświata i wychowanie
UZ	- ochrona zdrowia
US	- sport
UA	- administracja
U	- usługi
KS	- usługi komunikacji

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URZĄDZENIA LINIOWE I PUNKTOWE

	- drogi zbiorcze
	- drogi lokalne
	- drogi dojazdowe
	- linie rozgraniczające
	- linie zabudowy
	- ciągi piesze
	- sieć wodociągowa istn. / proj.
	- sieć kanalizacyjna istn. / proj.
	- linia elektroenergetyczna 110 kV
	- do likwidacji linie elektroenergetyczne SN
	- granica opracowania

