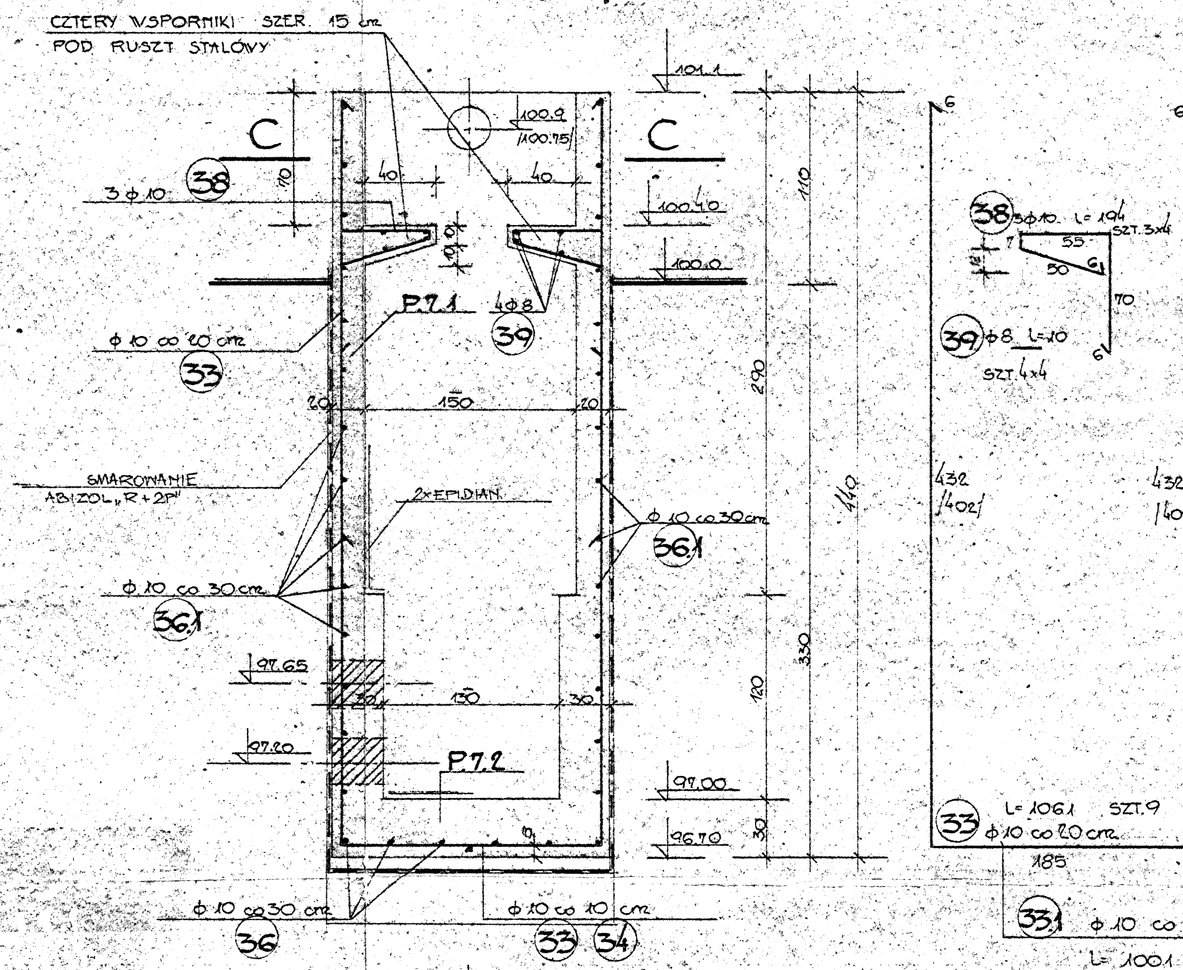
Poz. 7 KOMORA NAPOWIETRZAJĄCA

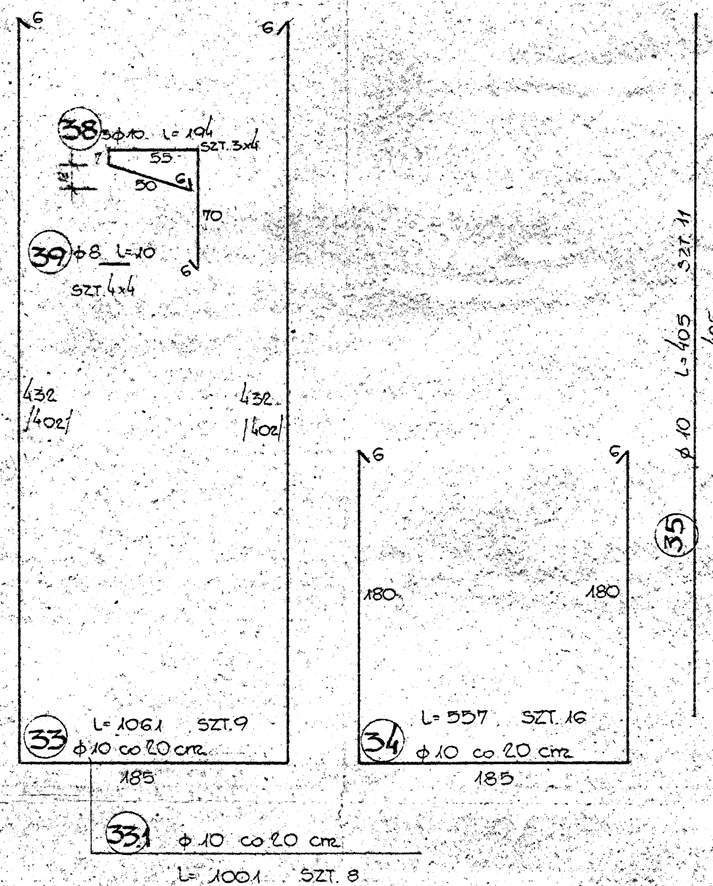
1:25

R_w = 170 AT Z DODATKIEM HYDROBETU

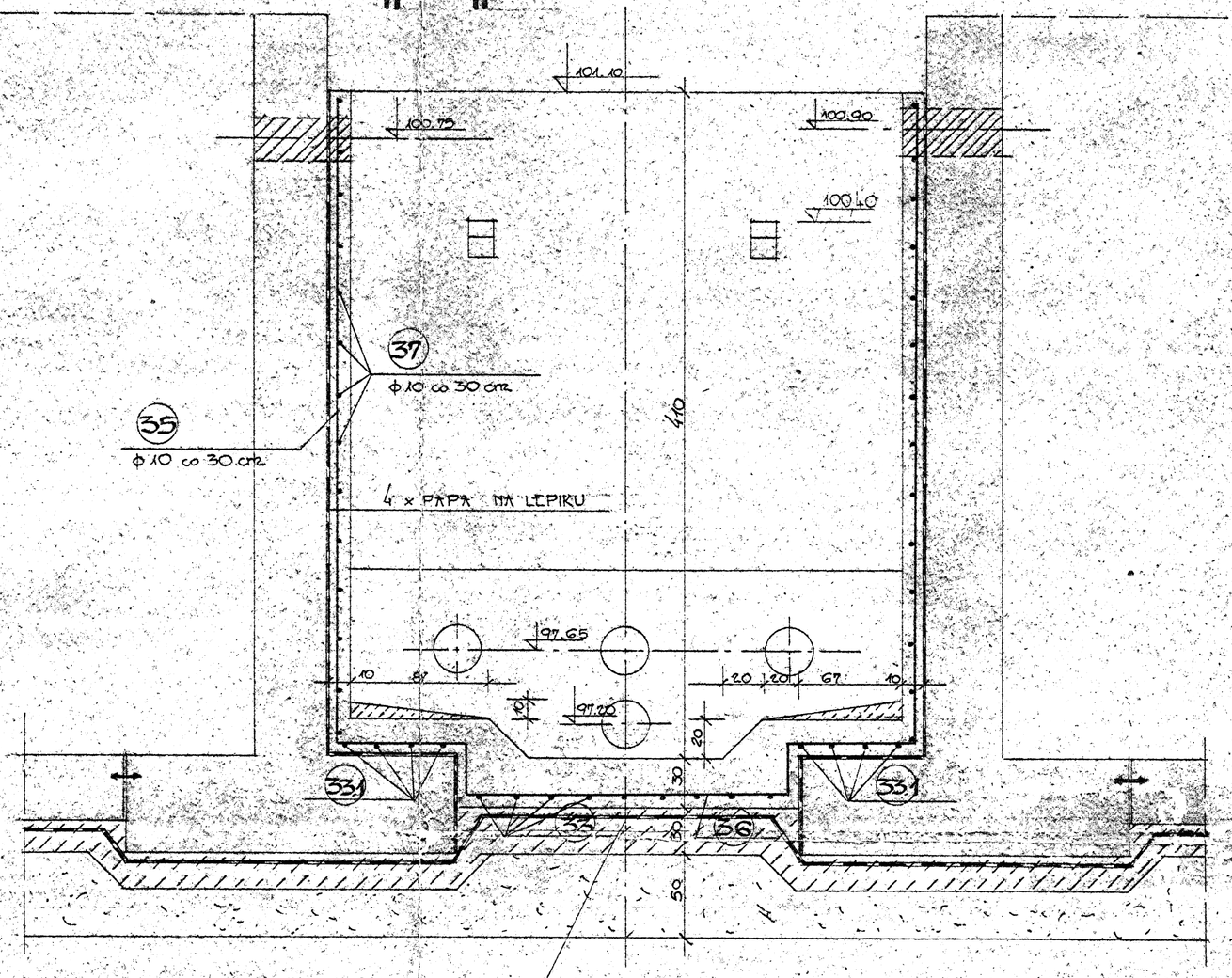
AO - StO

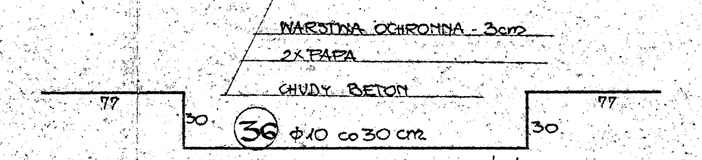
I—I

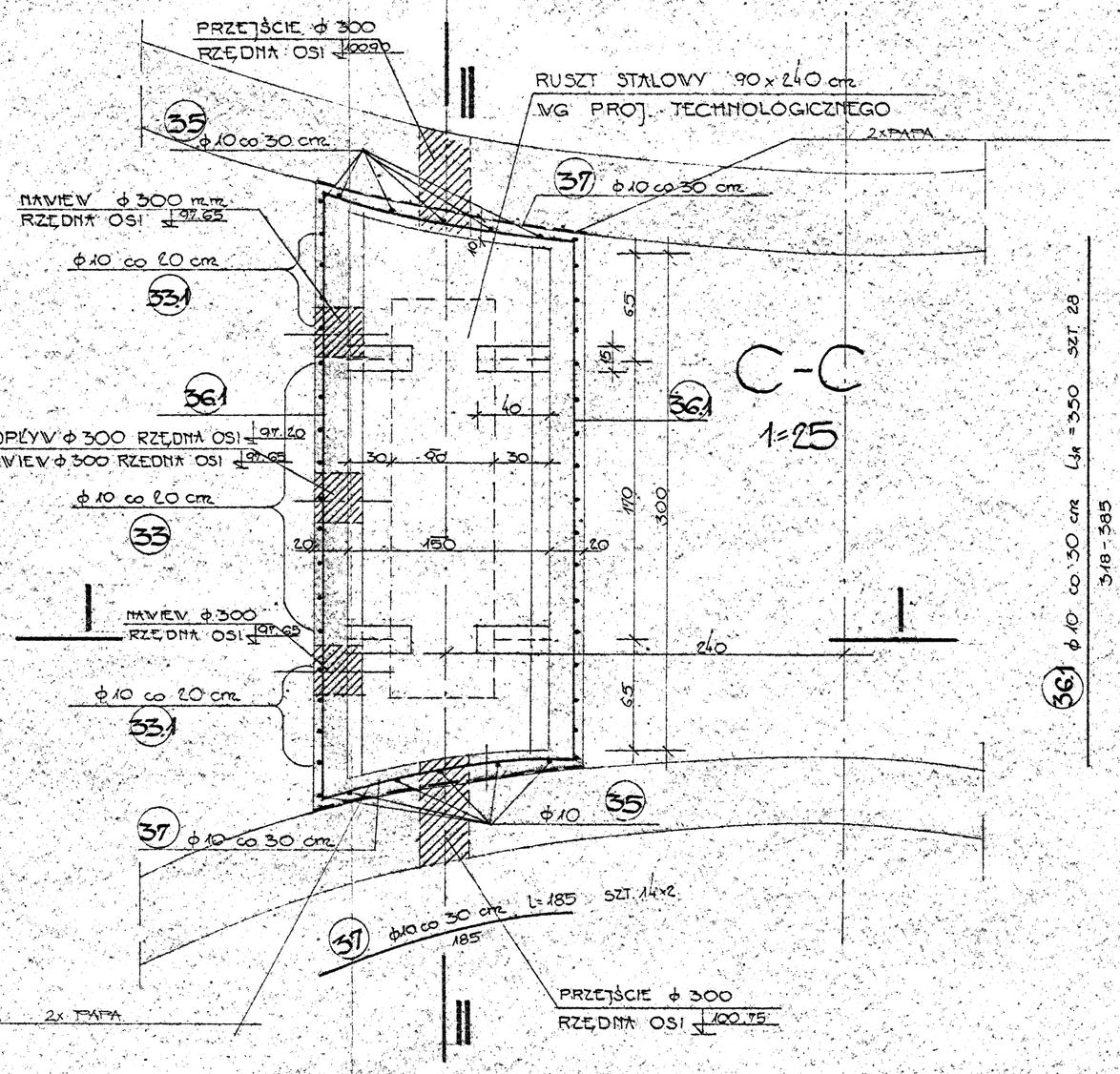




II—II







36.1 ϕ 10 co 30 cm L = 350 SZT. 28
318 - 385

Bol. 1830

OCZYSZCZALNIA ŚCIEKÓW W TUCHOLI
- KOMORY FERMENTACYJNE

TB

RYSUNEK KONSTRUKCYJNY

1:25

mgr inż. J. KENTZER · mgr inż. U. PIOTROWSKA · mgr inż. Z. JANISZEWSKI · mgr inż. H. ROMANOWSKI · mgr inż. J. ORLIKOWSKI

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