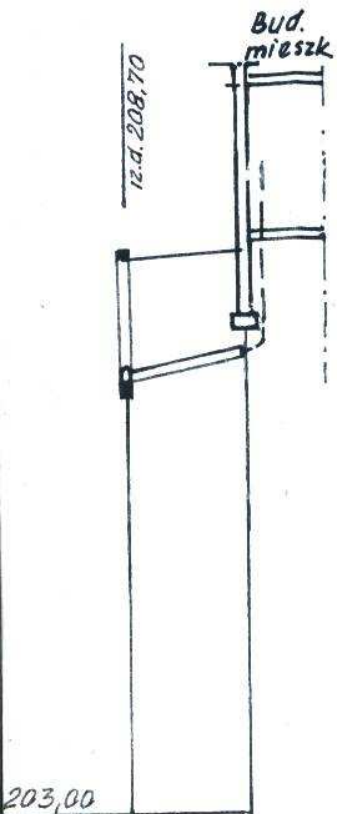


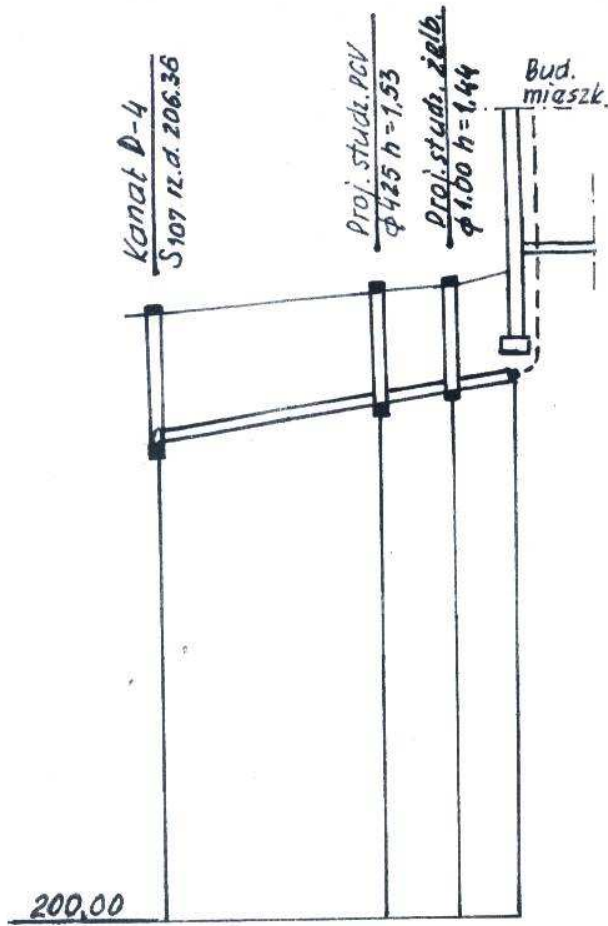
DO BUD. NR 55 DO BUD. NR 56 DO DZ. NR 393



203,00

1,70	208,80	210,50
1,50	209,10	210,60
$J = 18\text{‰}$ 16m		
PCV $\phi 160/4,0$		
16		

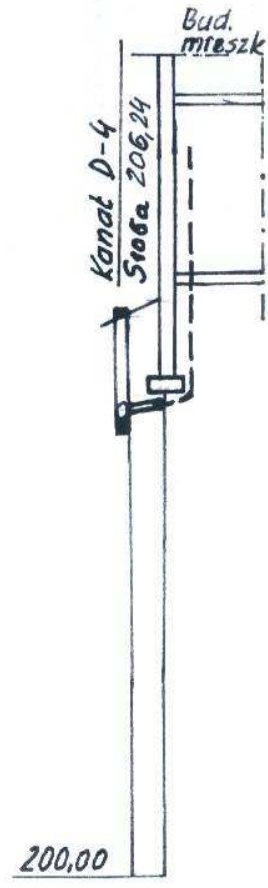
0 0+16



200,00

1,80	206,50	208,30
1,53	206,92	208,45
1,44	207,06	208,50
1,50	207,20	208,70
$J = 14\text{‰}$ $L = 48m$		
Rury kanal. PCV $\phi 160/4,0$		
30	30	10 40 8 48

0 0+48



200,00

1,26	206,34	207,60
1,10	206,70	207,80
$J = 82\text{‰}$		
$\phi 160$		
4		

0 0+04