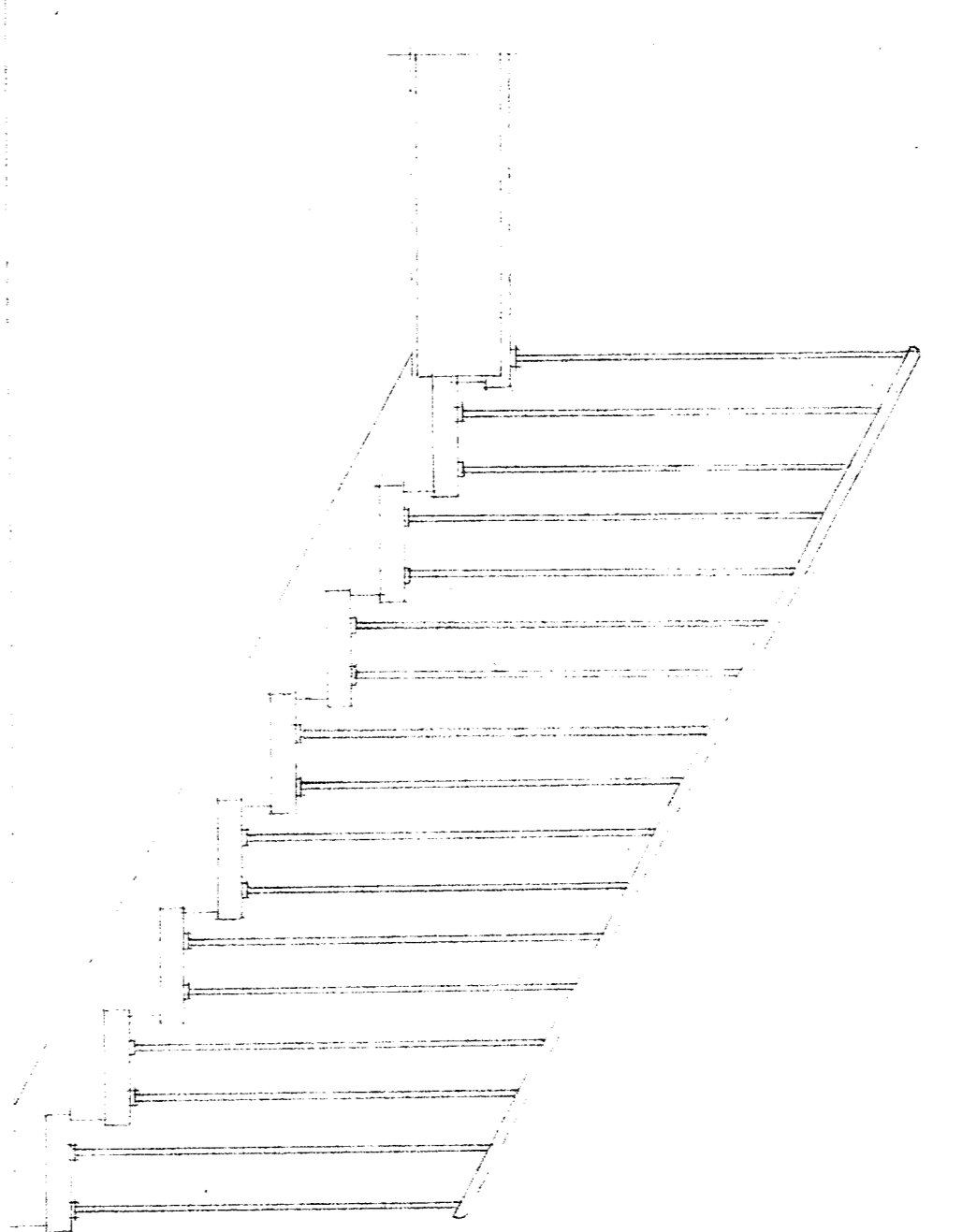


PRZEKROJ II-II 1:20

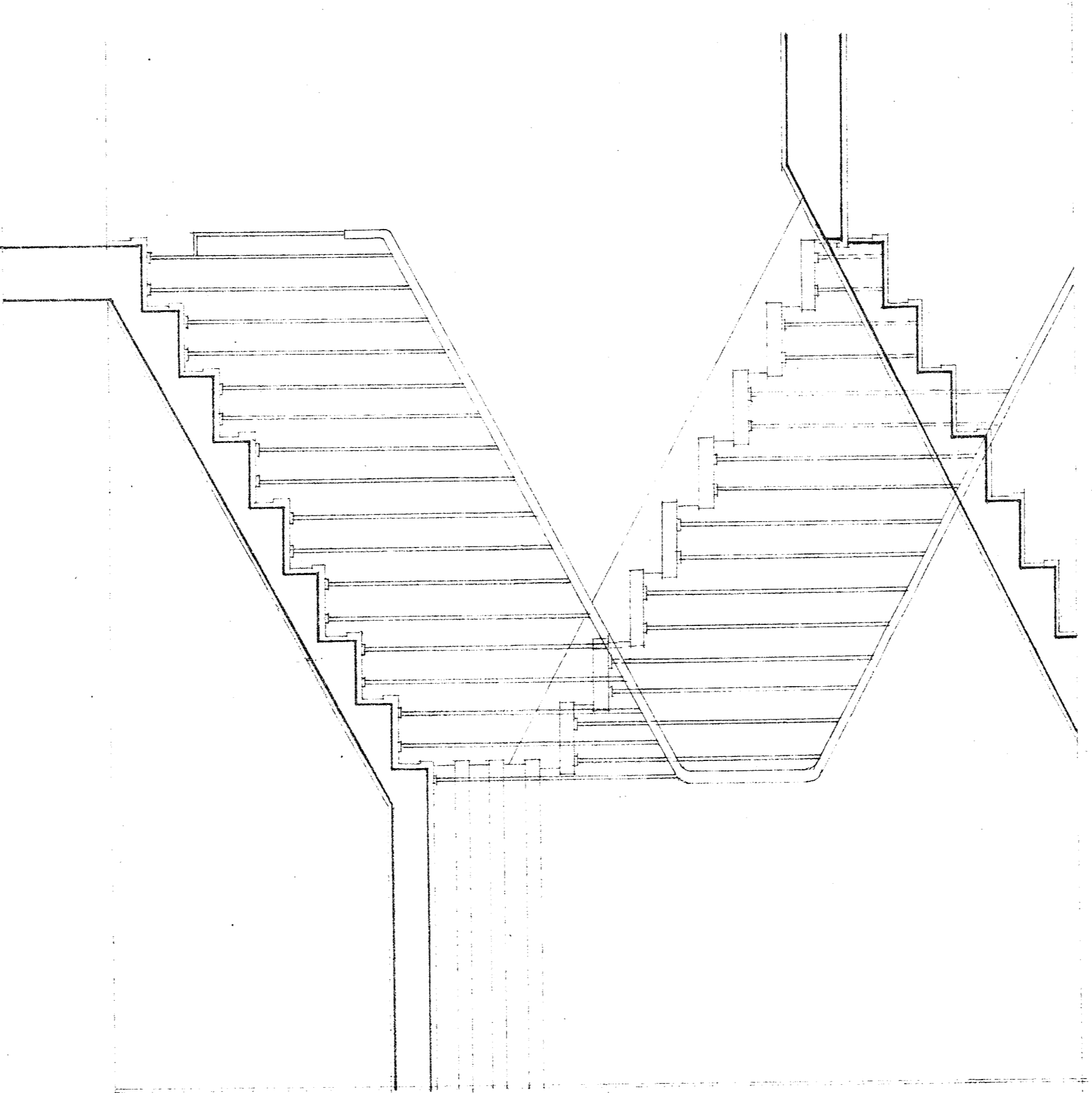
-liniowa wykładzina sprężysta w naciżeniu
-rysunek nie jest rysunkiem warsztatowym



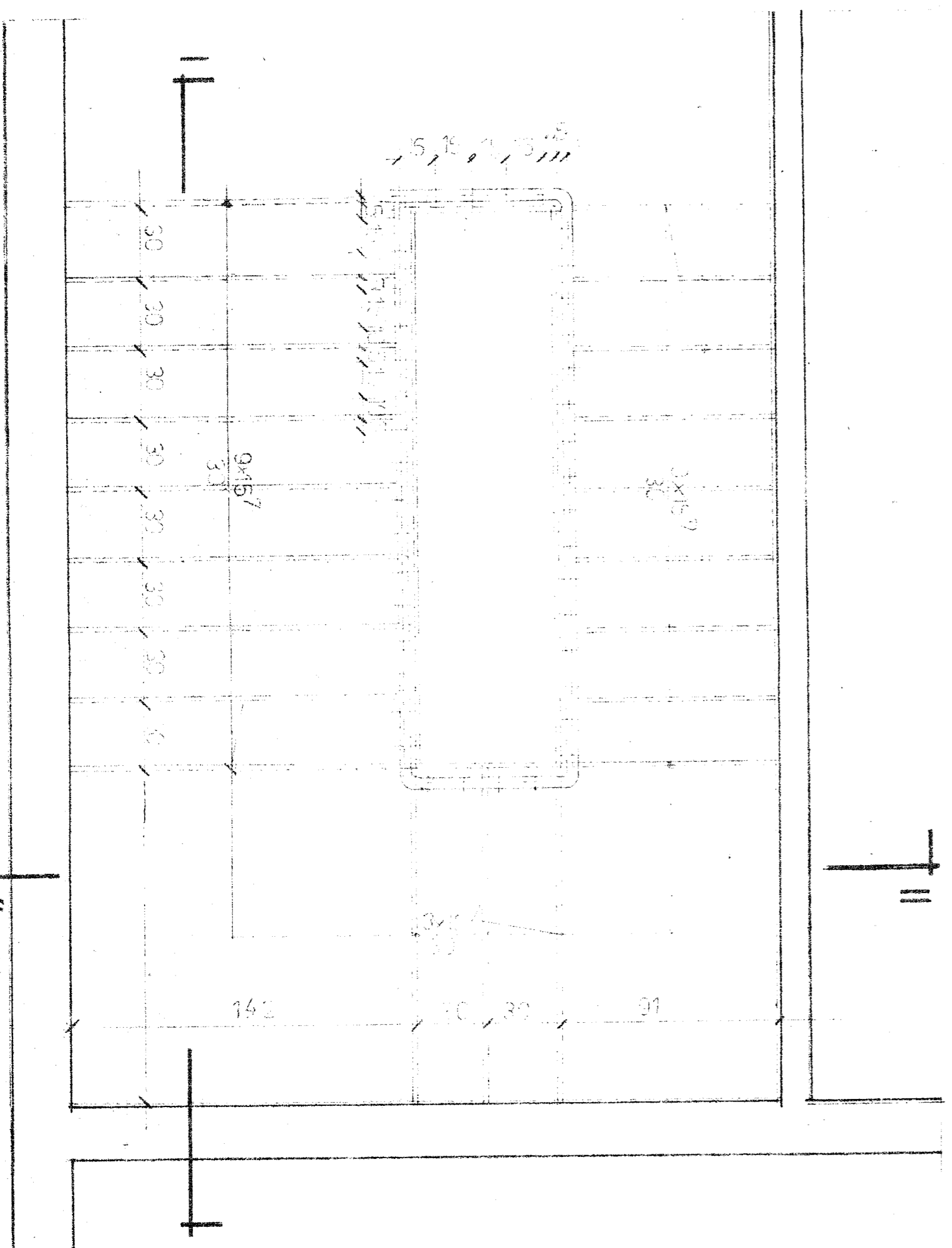
WYKAZ STALI

№	Symbol	Przekrój	Wzrost	Waga	Wzrost	Waga
1	70x20	125	22	2330	28275	28275
2	20x20	125	22	2330	28275	28275
3	40x6	3000	1	2985	4380	4380
4	60x6	3000	1	2985	4380	4380
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97	60x6	3000	1	2985	4380	4380
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99	60x6	3000	1	2985	4380	4380
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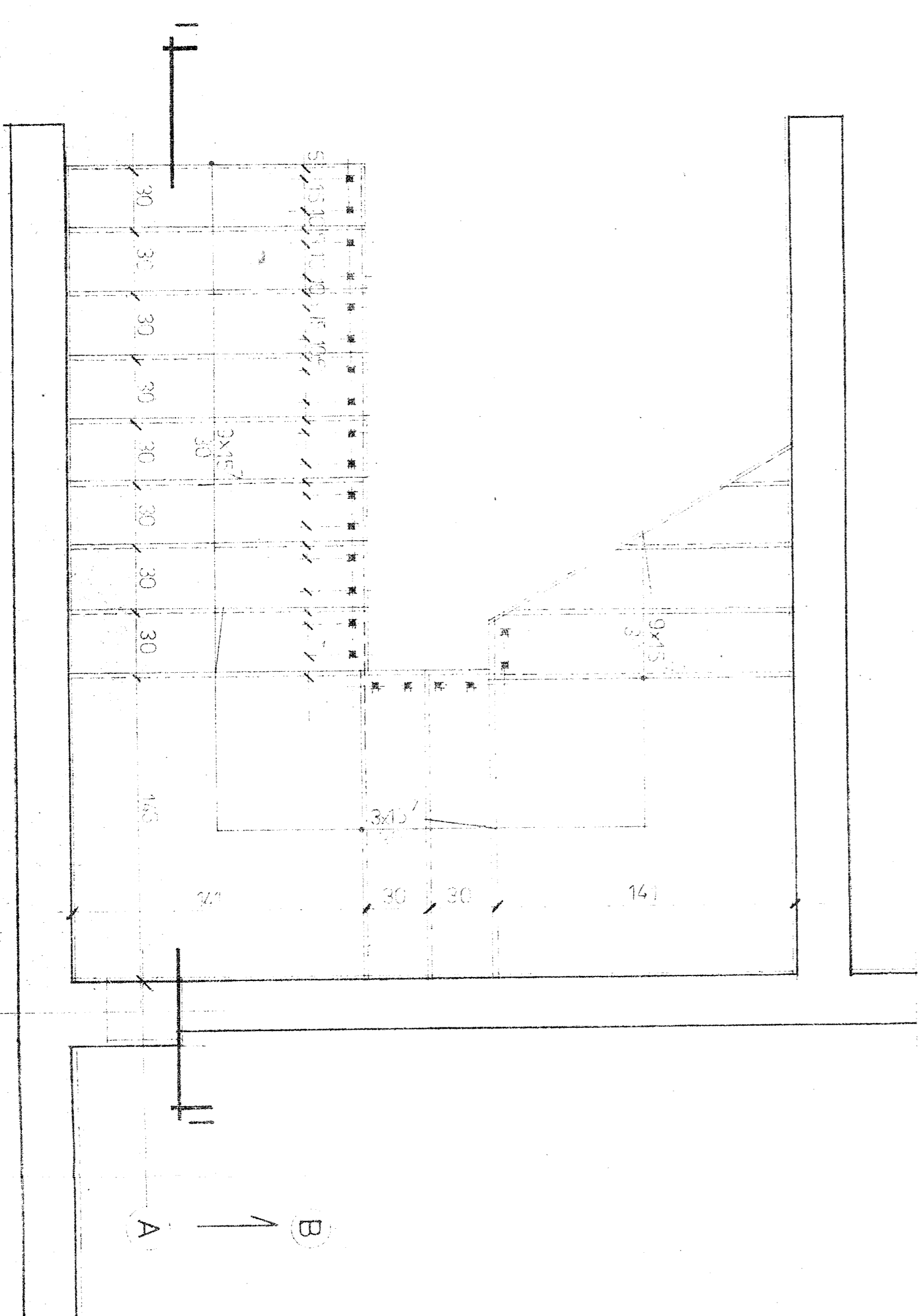
WYKAZ STALI



PRZEKROJ I-I 1:20

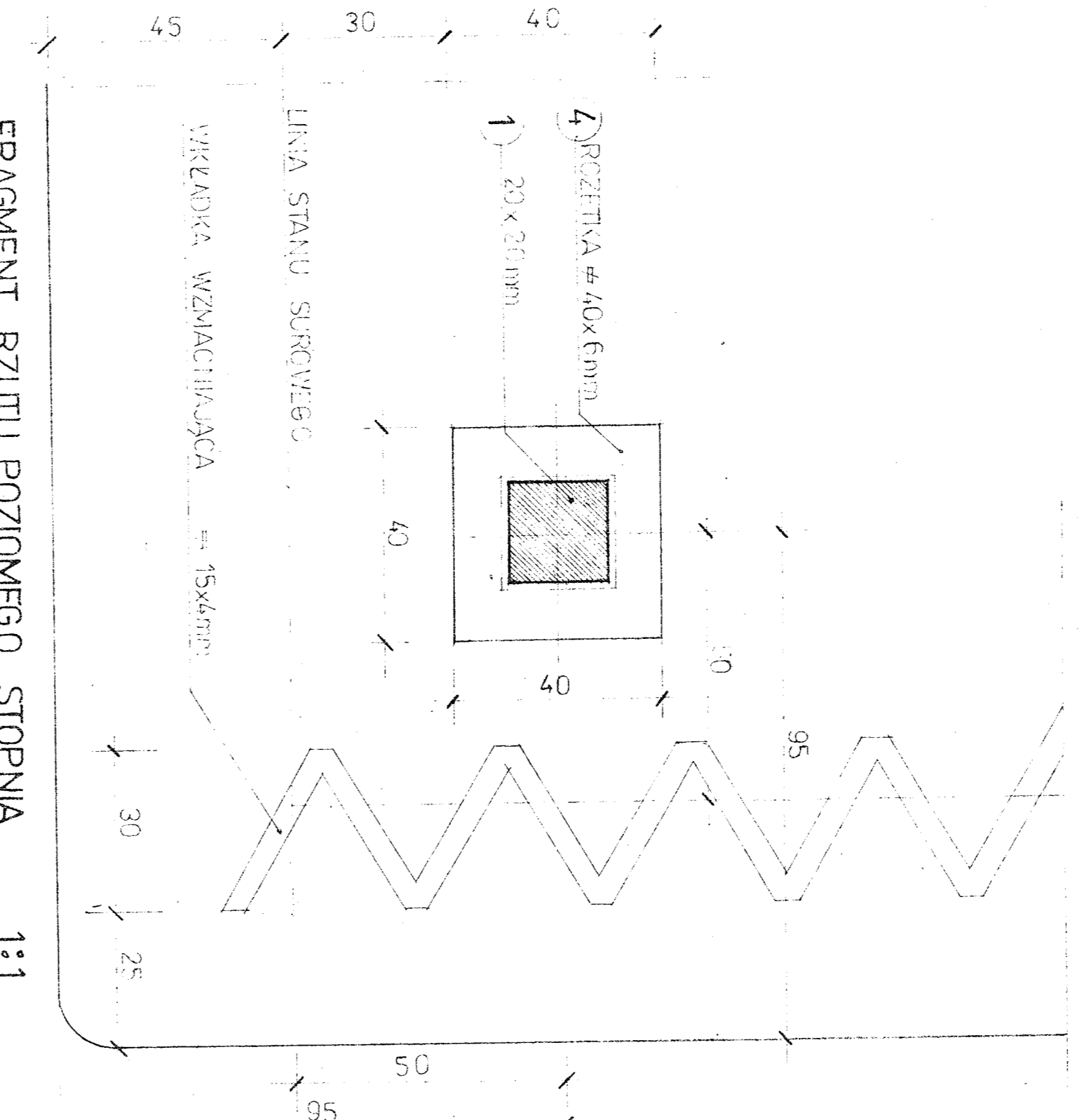


RZUT KLATKI SCHODOWEJ NA POZIOMIE MASZYNOWINI 1:20

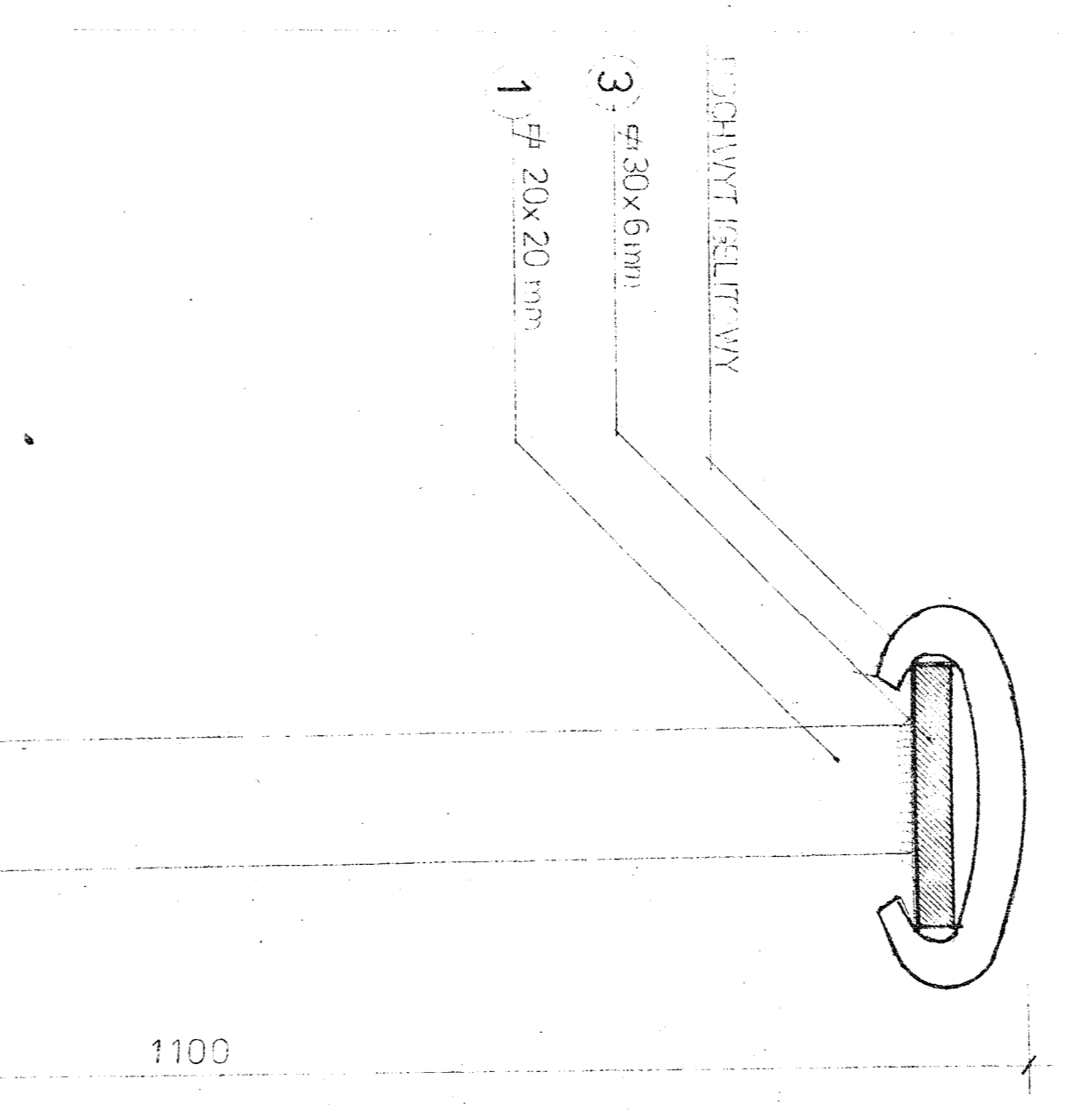


RZUT KLATKI SCHODOWEJ NA POZIOMIE N.PARTERU 1:20

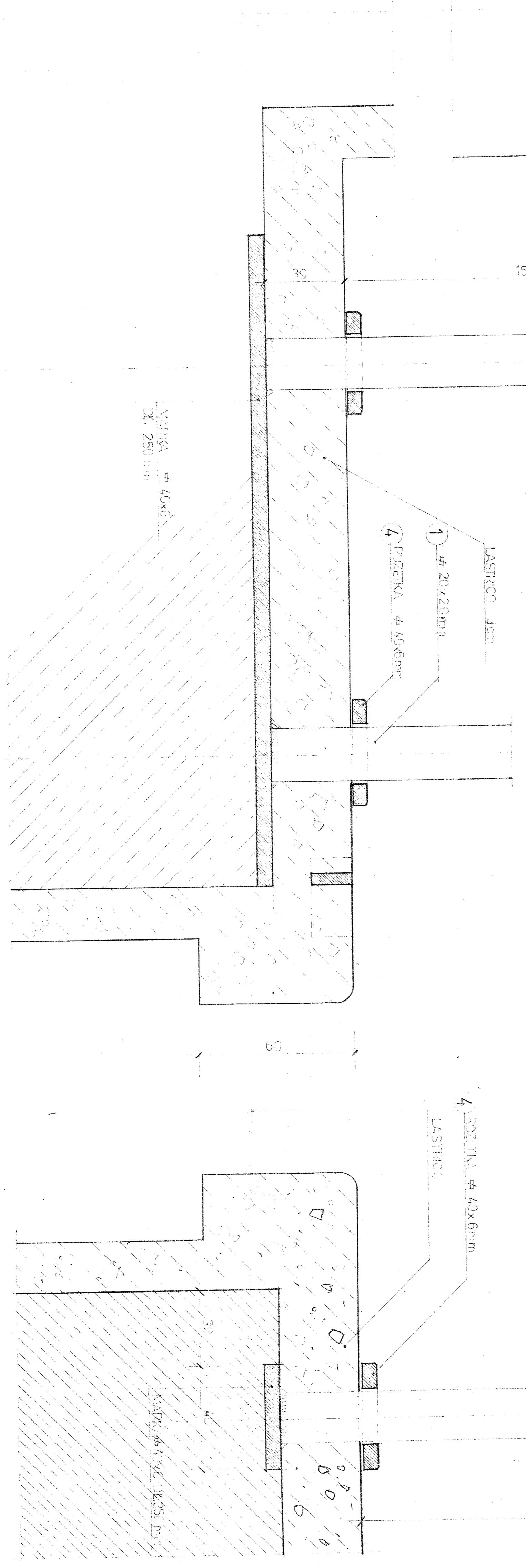
8 7 6



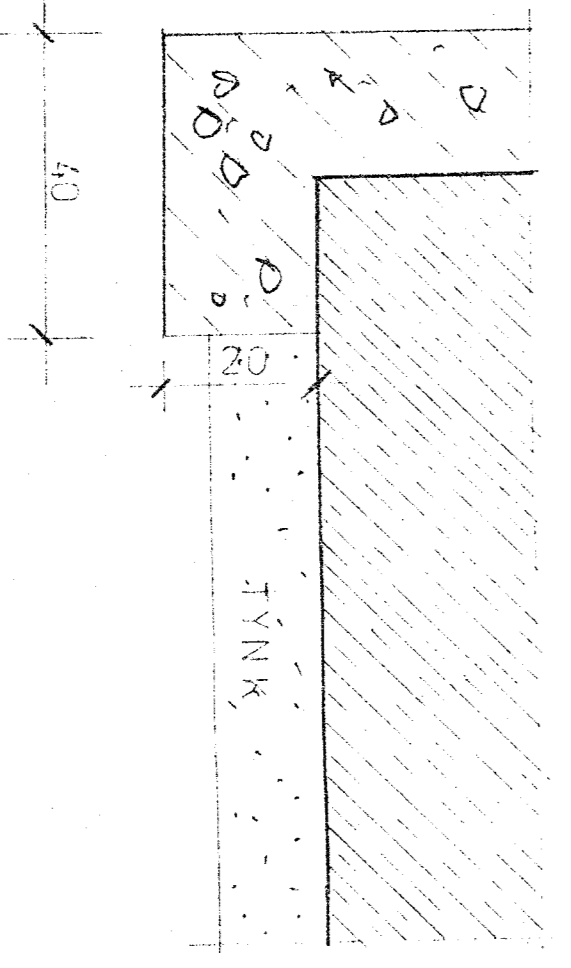
FRAGMENT RZUTU POZIOMEGO STOPNIA 1:1



DETAL PORĘCZY 1:1



DETAL ZAMOCOWANIA BALUSTRYDY 1:1



CECHOWNIKOWYCH I KRAJOWYCH
PROJEKTOWYCH BIURO
ARCHITECTURALNE
BUDOWNICTWA
SPOŁACZNEGO
WARSZAWA
UL. SIKORSKIEGO 14
01-644
02-653
03-647