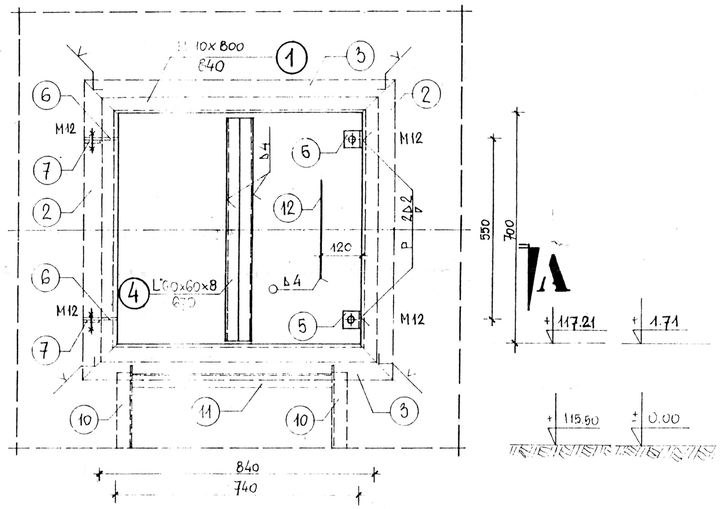
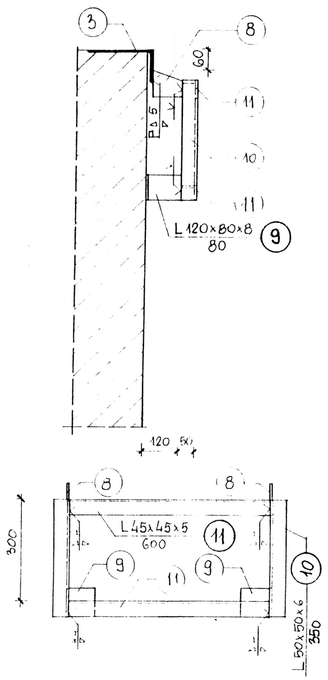
WŁAZ KONTROLNY

S. 1:10

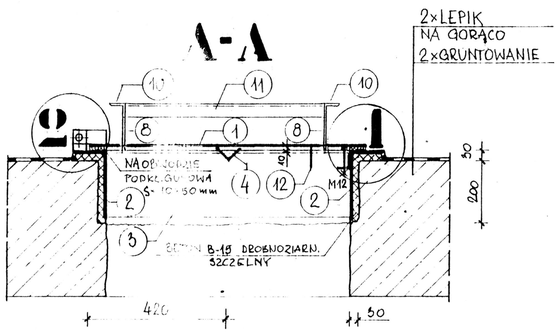


DRABINKA

S. 1:10

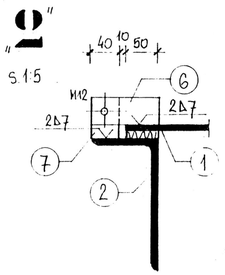


A-A



„2"

S. 1:5



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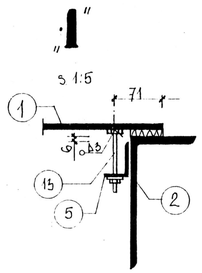
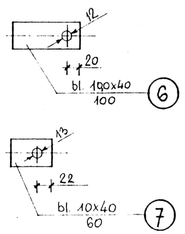
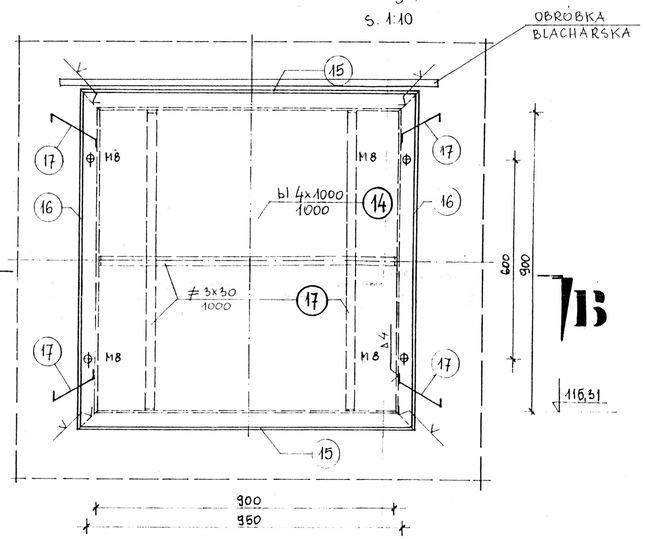
S. 1:5

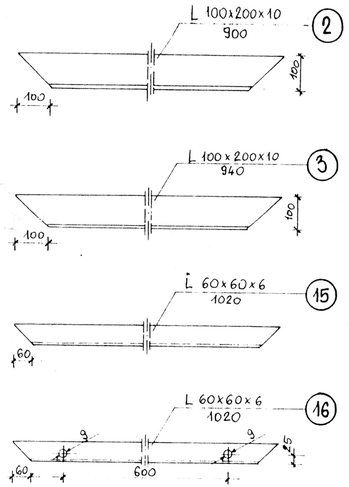




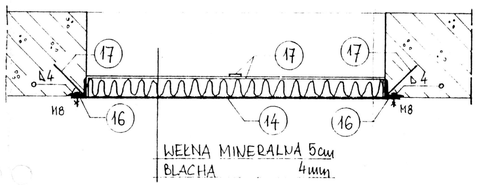
ZABEZPIECZENIE TERMOIZOLACYJNE

S. 1:10

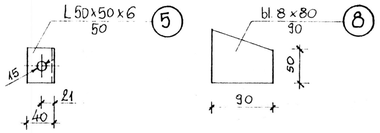


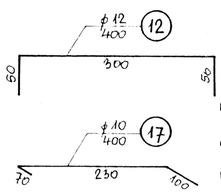


B-B



S. 1:5





stal St3SX
elektrody ER46

RENOMA OŚRODEK INŻYNIERÓW BUDOWNICTWA Sp. Z O. O. WROCŁAW

INWESTOR PWiK LEGNICA

OBIEKT KOMORA FERMENTACYJNA

RYSUNEK WŁAZ KONTROLNY

zlecenie 9/92

skala 1:10, 1:5

Projektował DR INŻ. M. ZUBRZYCKI

Opracował INŻ. A. SZYCHER

Sprawdził

Nr rysunku 5/5