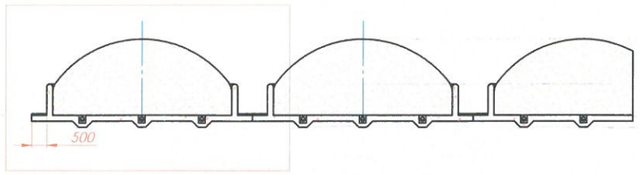
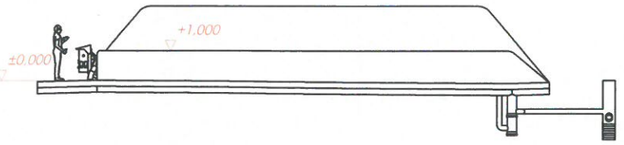
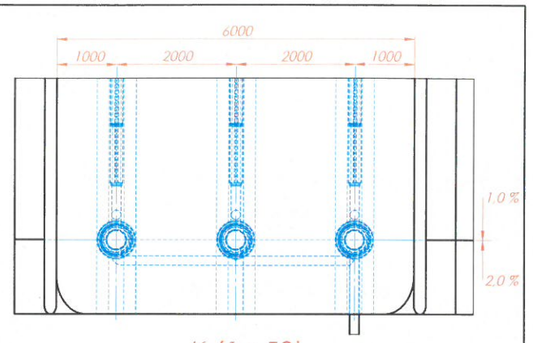
A-A

C





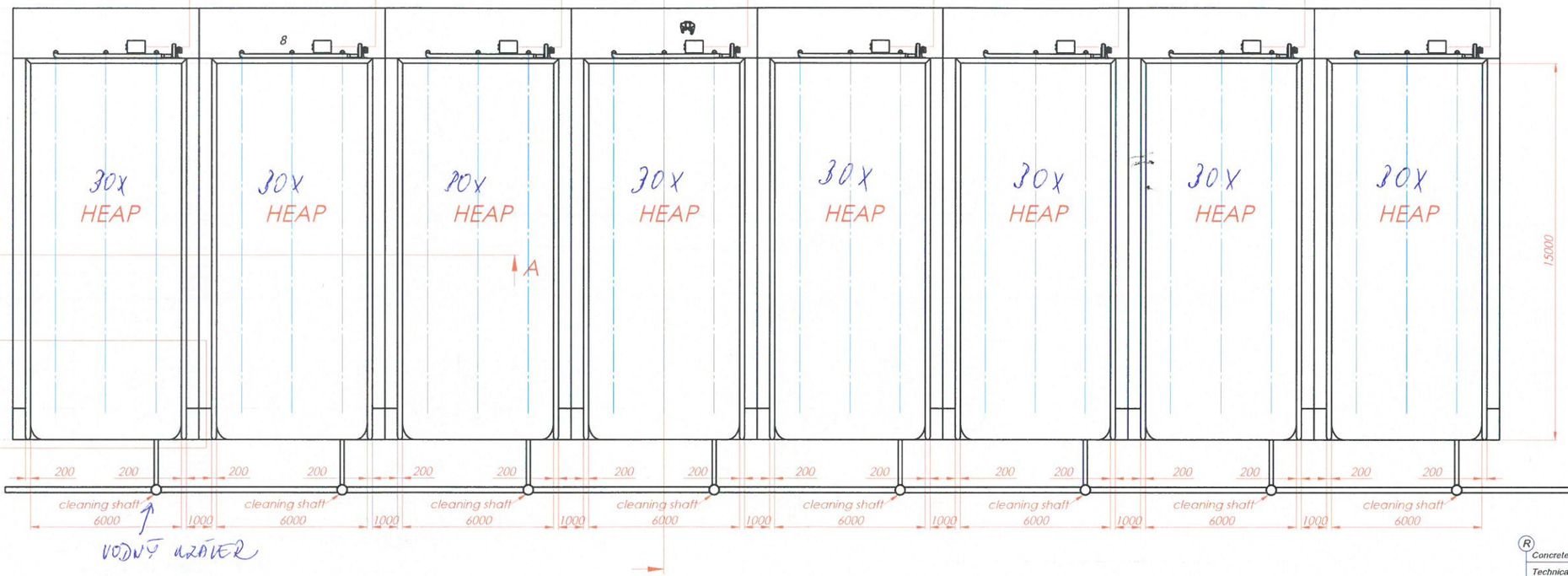


K (1 : 50)

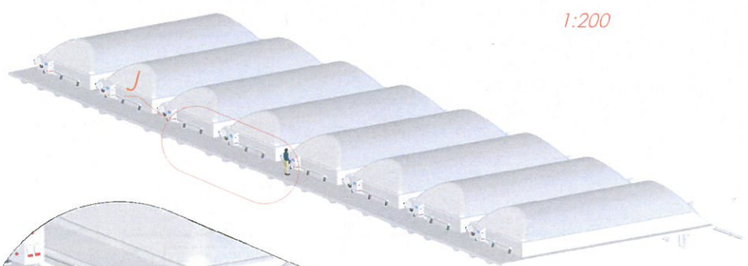
B

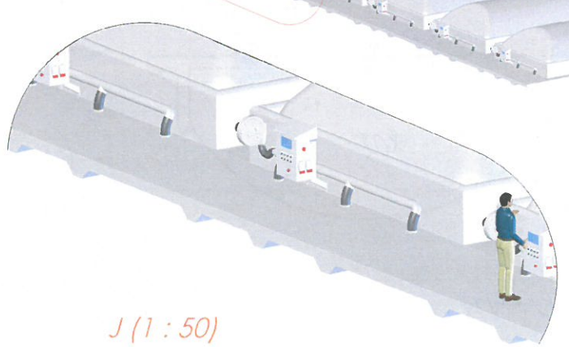
PRÍVOD ELEKTRICKEJ ENERGIE, 5 PÓLI - (3L-N-PE) 400 V - 16 A

Electrical power supply is needed 5-pole - (3L-N-PE) 400V-16A



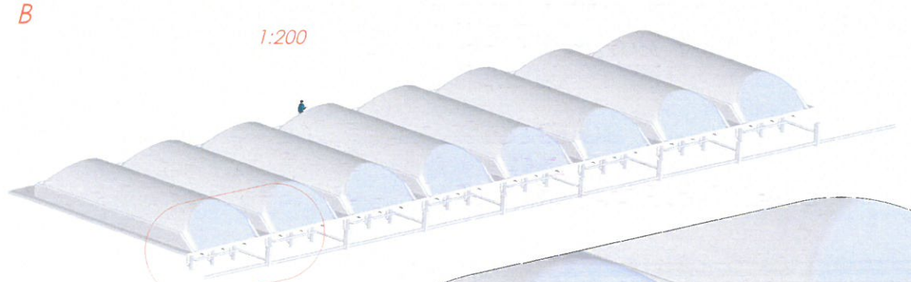
1:200

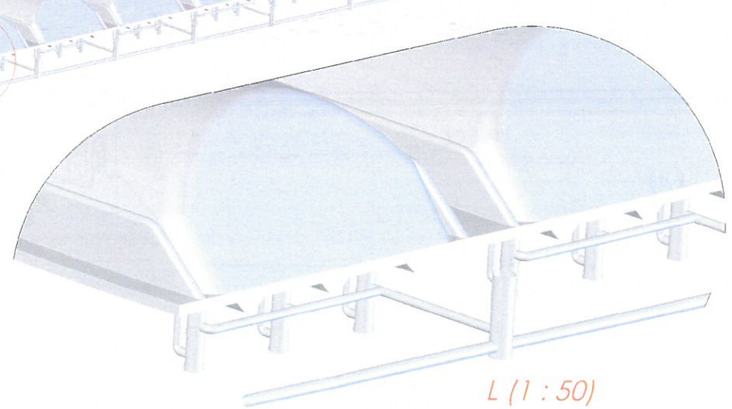




J (1 : 50)

1:200





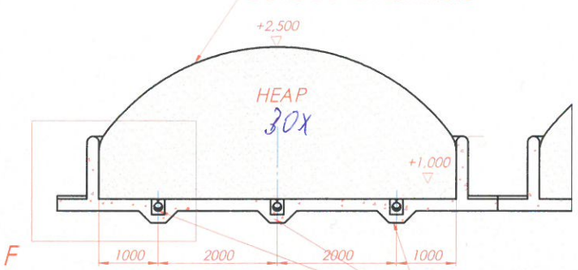
L (1 : 50)

Concrete floor	20 cm	SKLADBA PODLAHY
Technical insulation		TECHN. IZOLÁCIA
Geotextiles	600g/m²	GEOTEXTÍLIA
Drainage layer $k \geq 10^{-3}$ m/s	2 cm	DRENÁŽNA VRSTVA
HDPE insulation board	1,5 mm	HDPE FÓLIA
Compacted soil	$Tr_r \geq 95\%$	ZHUTNENIE

STRANA 1/2

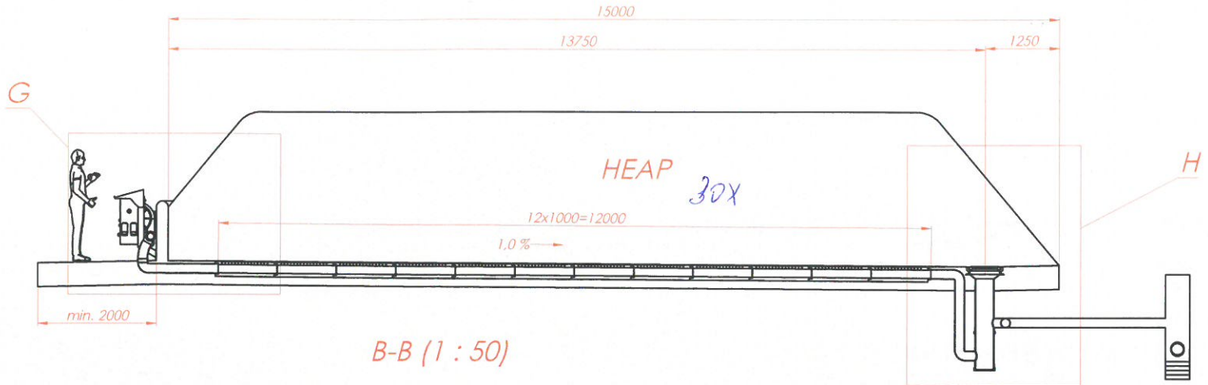
Sheet 1 / 2

BOČNÉ PLACHTA
GORE COVER Laminate



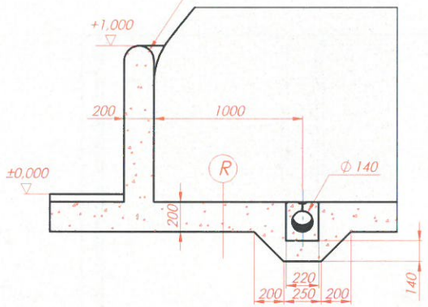
C (1 : 50)

AERAČNÉ KANÁLY
A ODVOD TECHN. VÔD



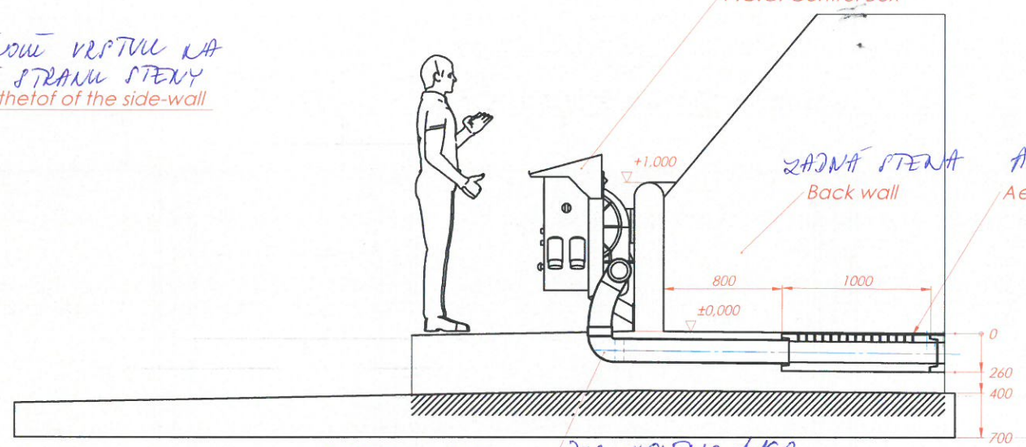
B-B (1 : 50)

R100 - ZAOBLENIE STENY
POUŽIŤ VYSOKO ODOLNÚ POLYUREŤÁNOVÚ VRSTVU NA
R100 - Wall Rounding HORNÚ STRANU STENY
Use hight durability Polyurea Layer on thetof of the side-wall



F (1 : 20)

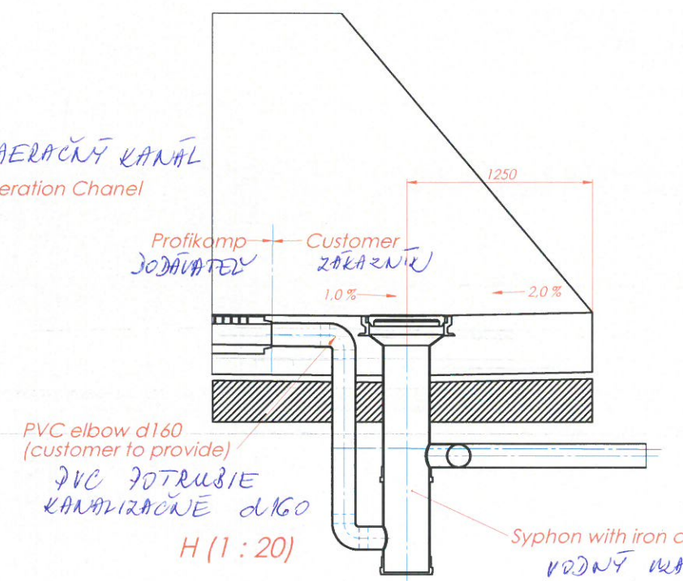
P.C.C. RÍDIACA SKRINKA
P.C.C. Control Box



PVC KOLENO d160
(90° S HORNÝM UKONČENÍM)
(DODÁVKA PRE ZÁKAZNÍKA)

G (1 : 20)

AERAČNÝ KANÁL
Aeration Chanel



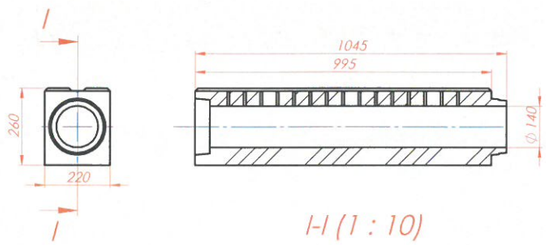
PVC POTRUBIE
KANALIZAČNÉ d160

H (1 : 20)

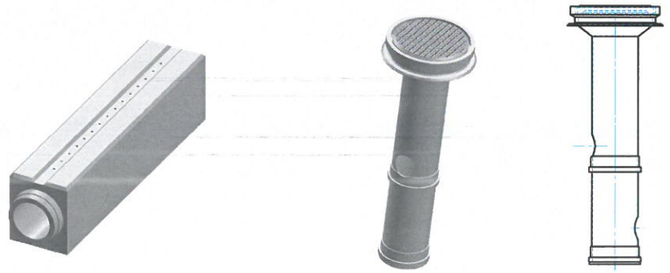
VODNÝ ŽLÁBER
S OCEĽOVOU KRYTKOU

VENTILO
Aeration Chanel
(1:10)
AERAČNÝ KANÁL

Syphon with iron cover
load class DN400
1:20
- VODNÝ ŽLÁBER
S OCEĽ KRYTKOU
ZAŤAŽ. TR. DN400



I-I (1 : 10)



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Geotextiles	600g/m²	GEOTEXTÍLIA
Drainage layer $k \geq 10^{-3}$ m/s	2 cm	DRENÁŽNA VRSTVA
HDPE insulation board	1,5 mm	HDPE FÓLIA
Compacted soil	$Tr_f \geq 95\%$	ZHUTNENIE

STRANA 2/2
Sheet 2/2