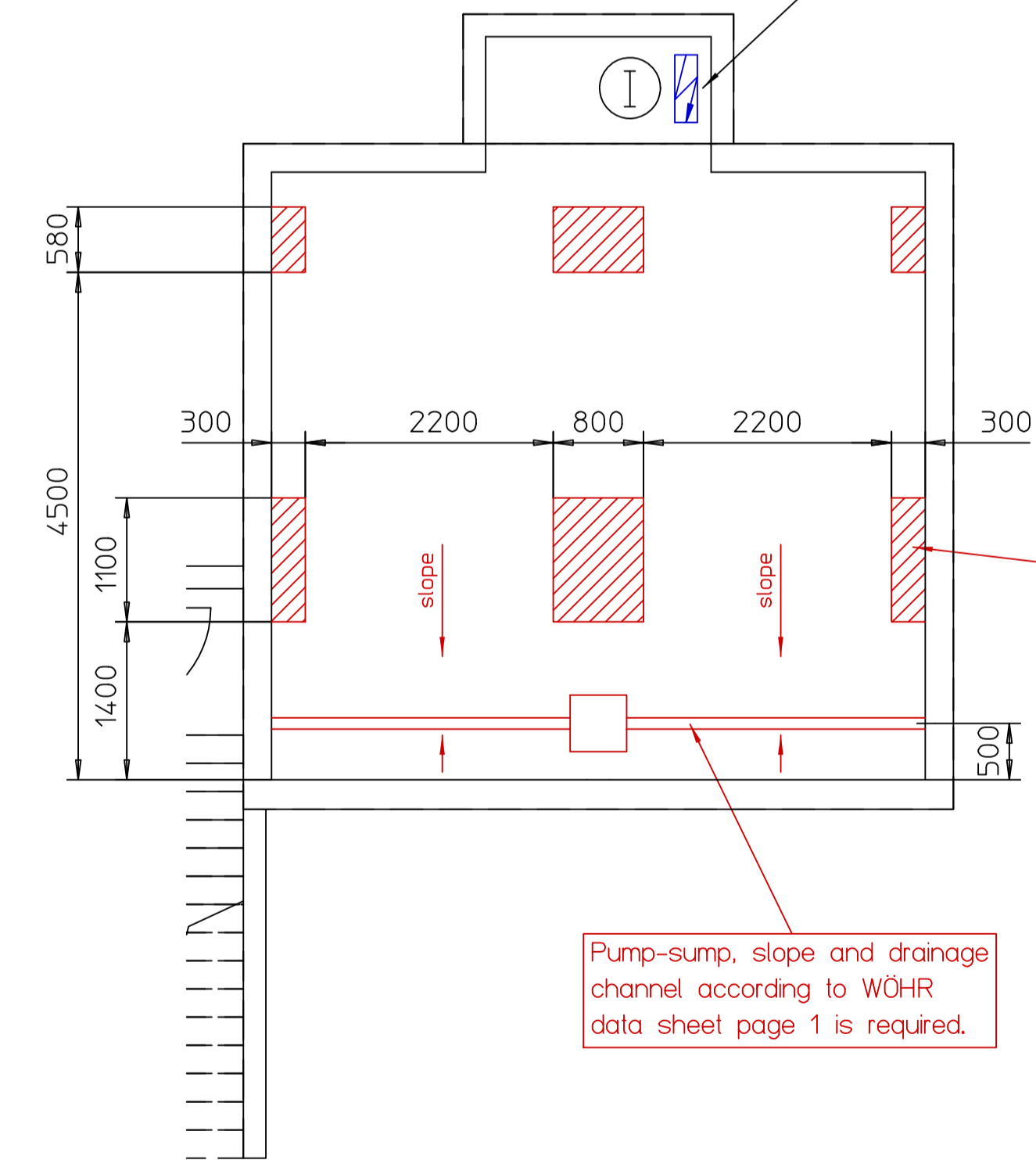


Notes hydraulic power-pack:  
 Power-pack 5.5kW-40 HAS13, 230/400V-50Hz  
 Connection main switch to power-pack 5x2.5mm²  
 Oil 45 L  
 Wiring diagram No.035-4109p03



### Legend

- Main switch  
Assembled on a wall or column approx. 1700mm above ground level.  
H 180mm / W 100mm / T 115mm
- Operating device  
Assembled on a wall or column approx. 1200mm above ground level.
- Power-pack  
Assembled inside of pit  
5.5kW - 40

**Important notes**

- All dimensions in mm
- All dimensions are minimum requirements
- Constructive modification reserved
- The pshop drawing was especially made for the car parking systems.
- All conventional parking bays, ramps, driveways are not checked or confirmed.
- All entries in this shop drawing are just valid in conjunction with the appropriate WÖHR data sheet.

Revision / Index

index	date	name	content
00	20.12.18	bd	drawing created

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Tasensveien 89B, Oslo Project	METRISK Project name
WÖHR order number	00 Index
Implementation planning Work phase	1/50 Scale
Layout/Section Content	Level
Architect drawing No.: tasensveien - Sheet - A3_BM_304 - Planer Garasje.dwg Principle of WÖHR shop drawing	20.12.18 / bd Draftsman