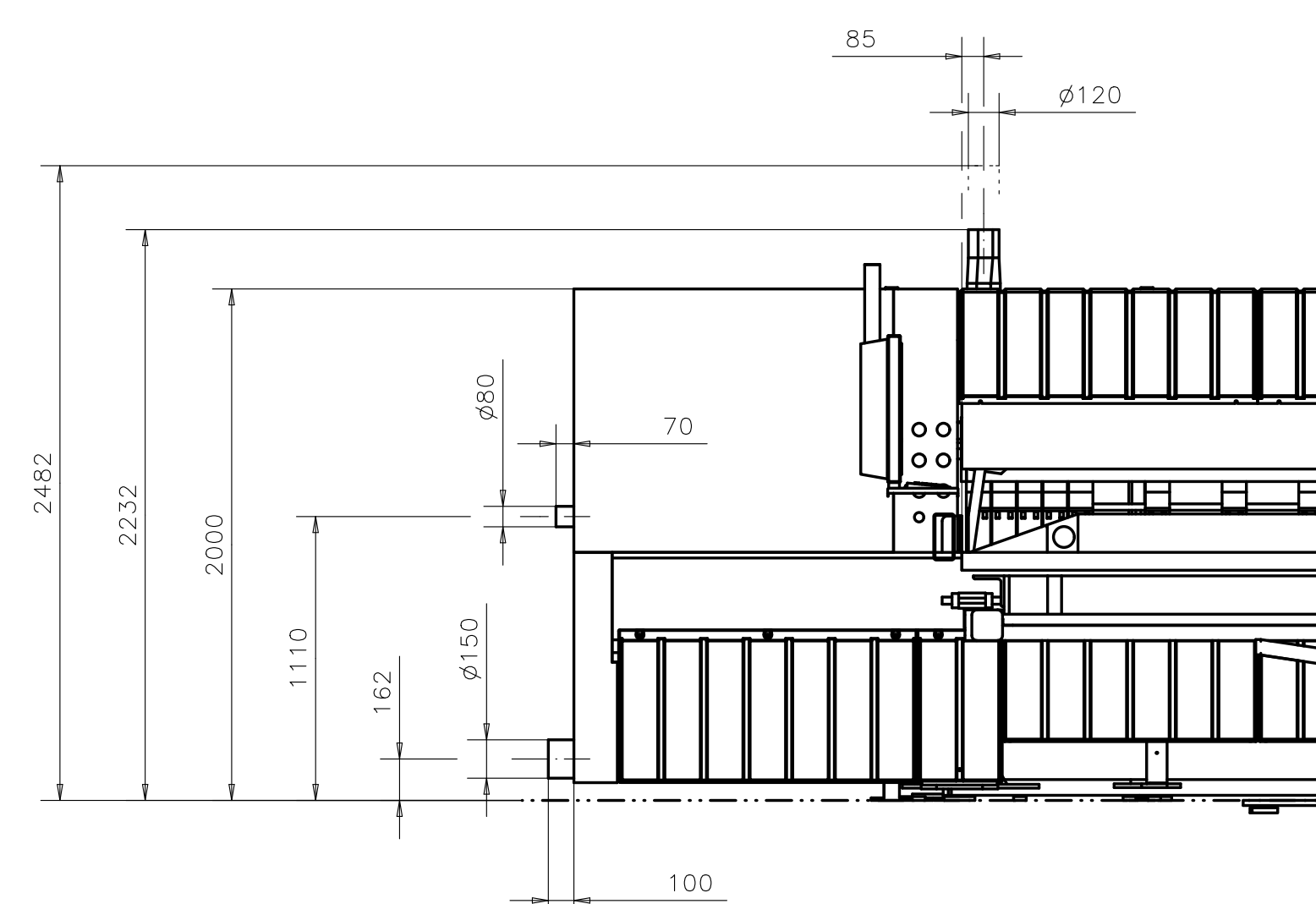
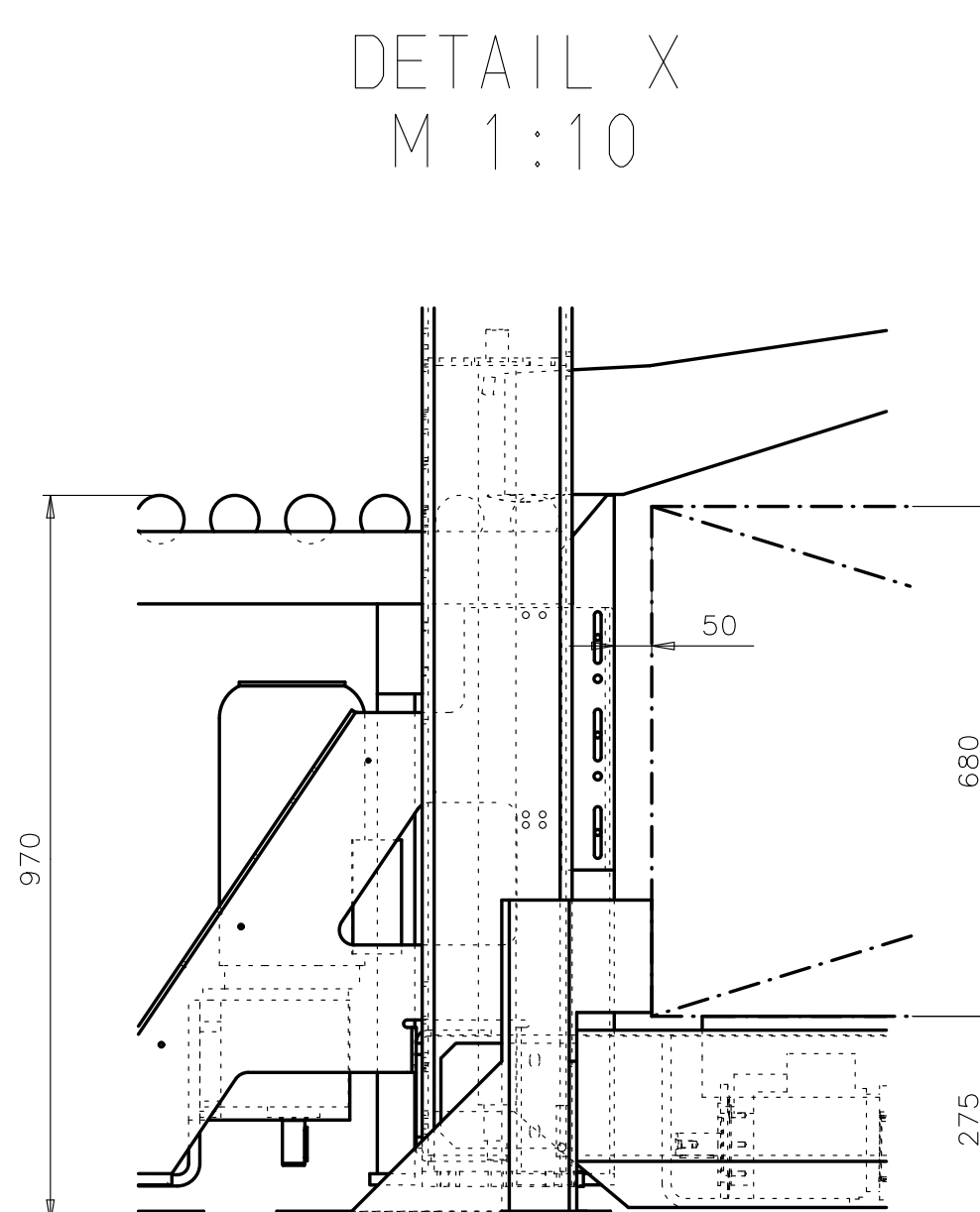




turn table rail will be adjusted
by SCHELLING technician

after installation
fill with concrete

G 10

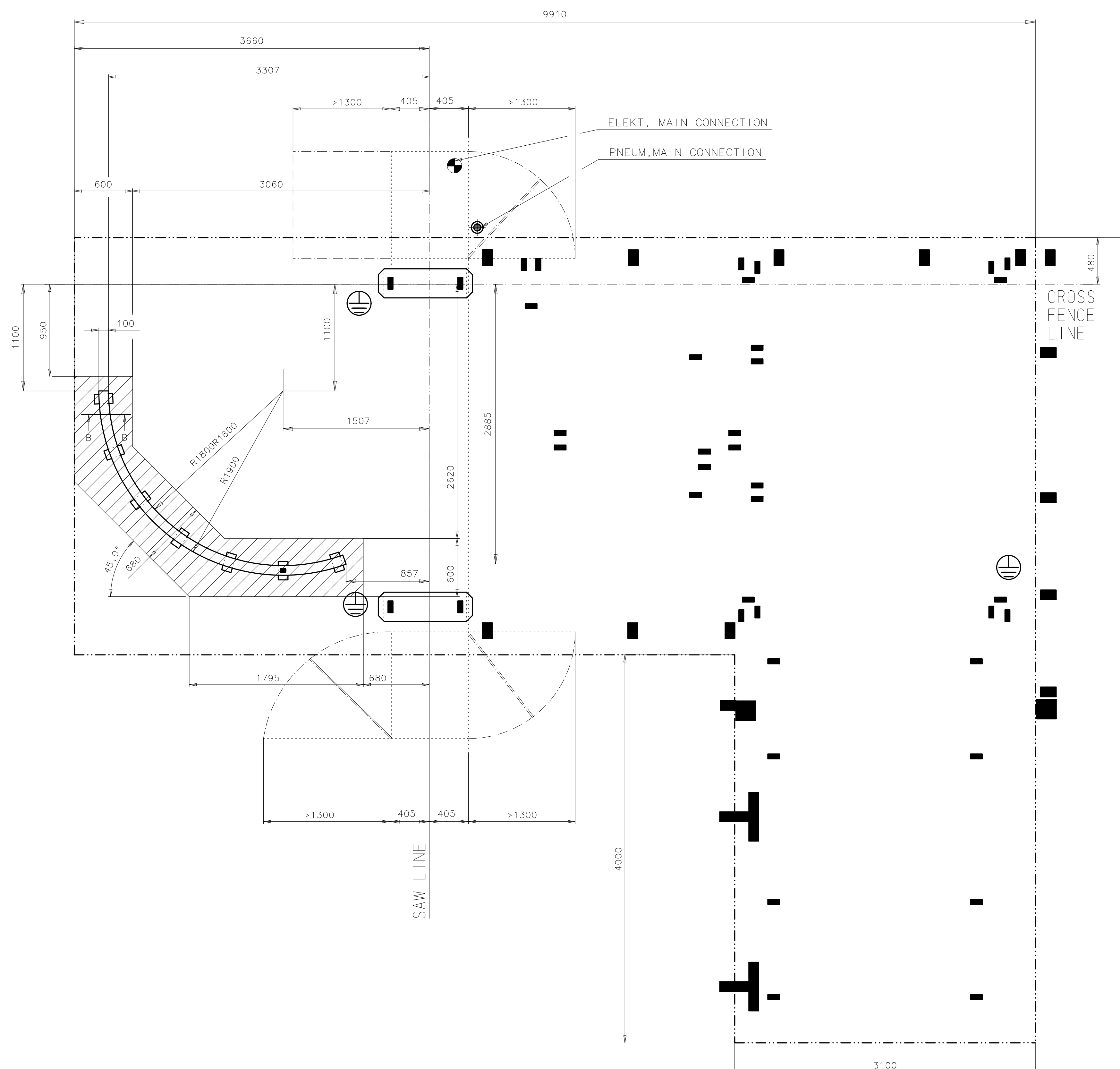
- extraction requirements 4000 m³/h
at 32 m/s air speed

customers responsibilities
providence of all foundations,
safety rails and connections of power,
compressed air and dust collectors.

We kindly ask you to check this drawing carefully.
If we do not receive any written comment within 3 weeks
from the date of drawing dispatch, we will consider
this drawing as accepted.

All dimensions in mm !
Please find further information
in the acknowledgement of order !

SBW change of saw blade



- 1 TURN TABLE
- 2 TURN TABLE RAIL
- 3 CONTROL DESK
- 4 SAW MACHINE fh6
- 5 PRESSURE BEAM
- 6 CROSS ALIGNING DEVICE
AT PRESSURE BEAM
- 7 ROLLER TABLE
- 8 BOOK ALIGNING DEVICE
- 9 FEEDER WITH CLAMPS
- 10 RETAINING DEVICE
- 11 FEEDER TRAVEL GUIDE
- 12 CONTROL CABINET 1
- 13 CONTROL CABINET 2
- 14 SAFETY LIGHT BARRIER
- 15 PROTECTION GRID
- 16 SCISSOR LIFT
- 17 INFEED ROLLER TRACK
- 18 POSITIONING DOGS
- 19 PUSH-OFF CARRIAGE

221.153 FH6-DUSON JOLY 330HT220 DT

schelling Engineering **Assembly DWG 330HT220 DT**