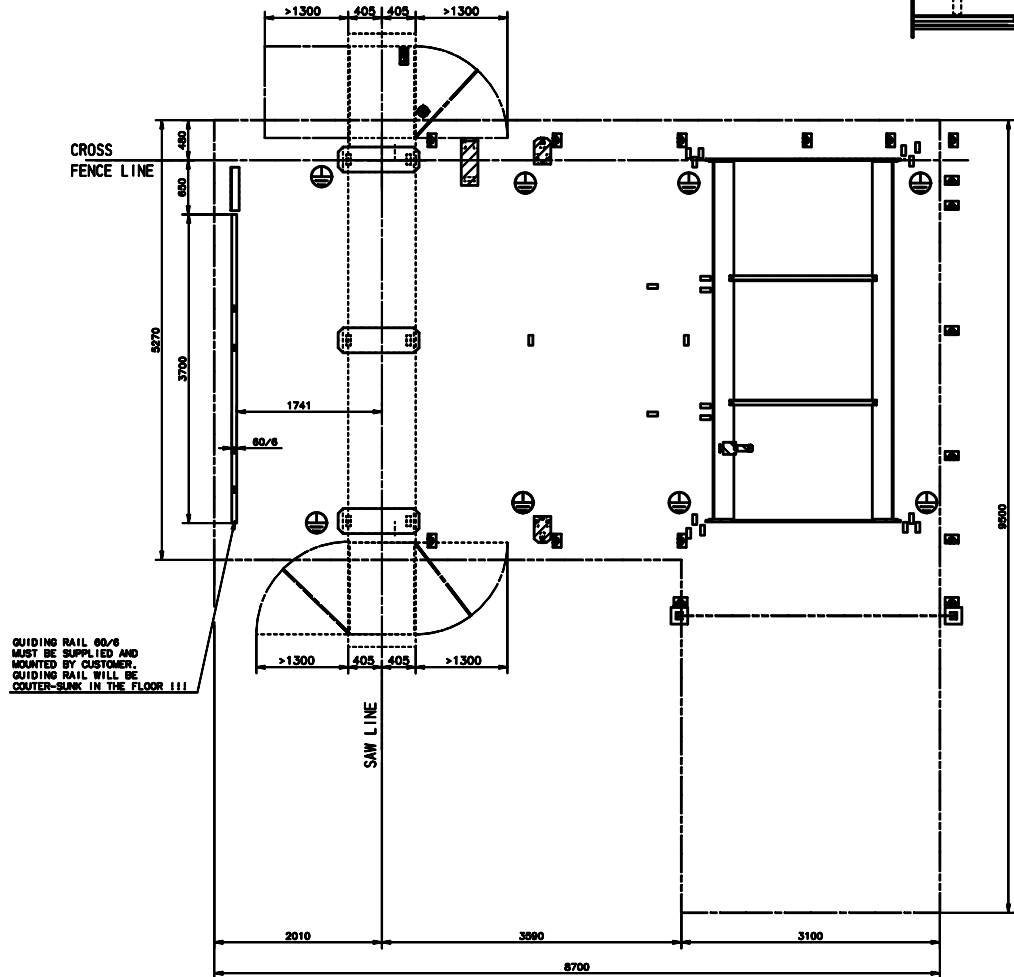
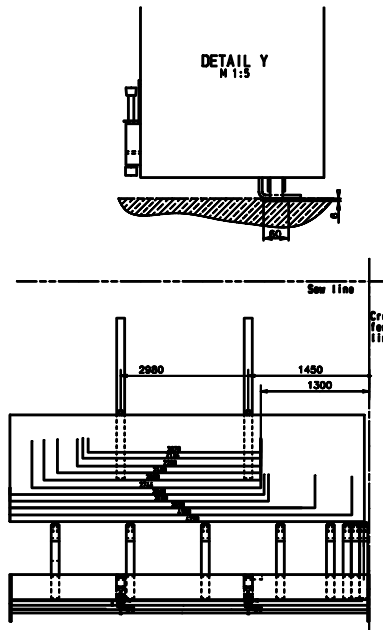
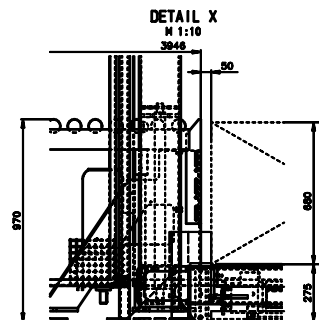
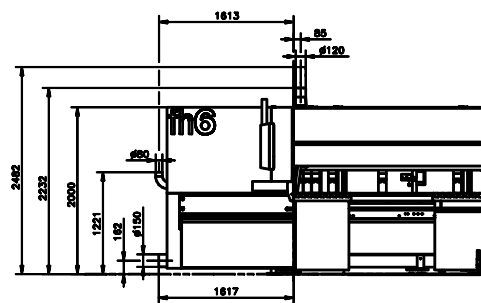
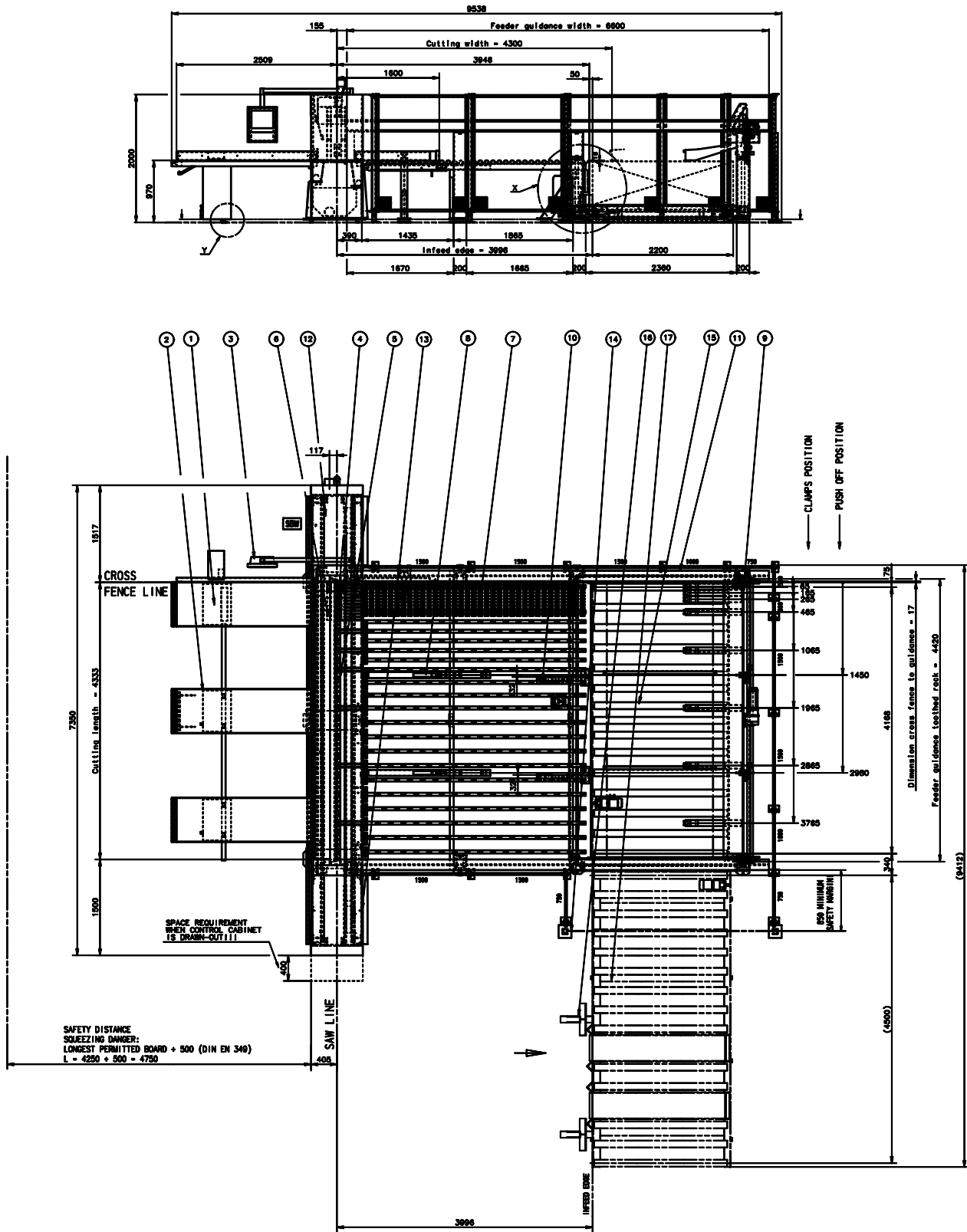




Schelling Anlagenbau GmbH Maschinenfabrik z.N. Verkauf GbH - Schwarzerstr. 34 6856 SCHWARZACH AUSTRIA	Ferwood srl - Via Langhe 4/A 12042 Pollenzo (CN) Italy Tel: +39 0172 474073 - fax: +39 0172 471642 email: info@ferwoodgroup.com
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MACHINE SUPPORTING AREA
concrete floor with 200 mm depth
quality of concrete C20/25 (reinforced
DIN EN 206-1) suitable for straddling devices
The thickness of the concrete has to
be at all pre-defined areas at least
200 mm (including cut outs
and pits for the scissor lift, tracks, etc.)

MAIN CONNECTION
connection value 35 kVA / 65 A
frequency 50 Hz
supply voltage 400 V

REQUIRED COMPRESSED AIR
approx. 1600 l/min at 1 bar over-pressure
air connection to machine min. 1" min. pressure 6 bar

POTENTIAL BONDING EN / Part 1
earth conductor (equipotential bonding,
better 2 Ohm ideal 1-1.2 Ohm)

DUST EXTRACTION
1x dust extraction ϕ 120
1x dust extraction ϕ 150
1x dust extraction ϕ 80
extraction requirements 4000 m³/h
at 32 m/s air speed
under pressure: 2000 pascal at saw machine

PERFORMANCE OF CUSTOMERS
Providence of pits for scissor lift and cable conduits,
connections for electric power, compressed air and
dust extraction, and required pedestals, stairways
and handrails at the machine.

IMPORTANT!
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.

Schelling Anlagenbau GmbH
Maschinenfabrik
z.N. Verkauf
GbH - Schwarzerstr. 34
6856 SCHWARZACH
AUSTRIA

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

SSW change of saw blade

- 1 AIR FLOATATION TABLE FIX
- 2 AIR FLOATATION TABLE MOVEABLE
- 3 CONTROL DESK
- 4 SAW MACHINE fh6 430
- 5 PRESSURE BEAM
- 6 CROSS ALIGNING DEVICE AT PRESSURE BEAM
- 7 ROLLER TABLE
- 8 BOOK ALIGNING DEVICE
- 9 FEEDER WITH CLAMPS AND OFF-PUSHER
- 10 RETAINING DEVICE
- 11 GUIDE FOR FEEDER
- 12 CONTROL CABINET 1
- 13 CONTROL CABINET 2
- 14 SAFETY LIGHT BARRIER
- 15 SPINDLE TYPE LIFT TABLE 430x220
- 16 POSITIONING DOG (CUSTOMER SUPPLIED)
- 17 ROLLER TRACK (CUSTOMER SUPPLIED)

Disegnatore:	Ferwood srl
Titolo:	005383_MA
Descrizione:	Beam Saw Machine SHELLING F6
Versione	1
Data:	Sistema: Foglio: A3
Data:	

FerWood®
BRILLIANT SOLUTIONS FOR WOOD
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email: info@ferwoodgroup.com

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