

ca.13335

basic height 900

working height 900

Transition and connection
to the dust extraction system
is to be carried-out on-side.
Extraction ducts alongside
each main beam.

Cross sections:

a = 335 x 85

b = 245 x 85

c = 335 x 85

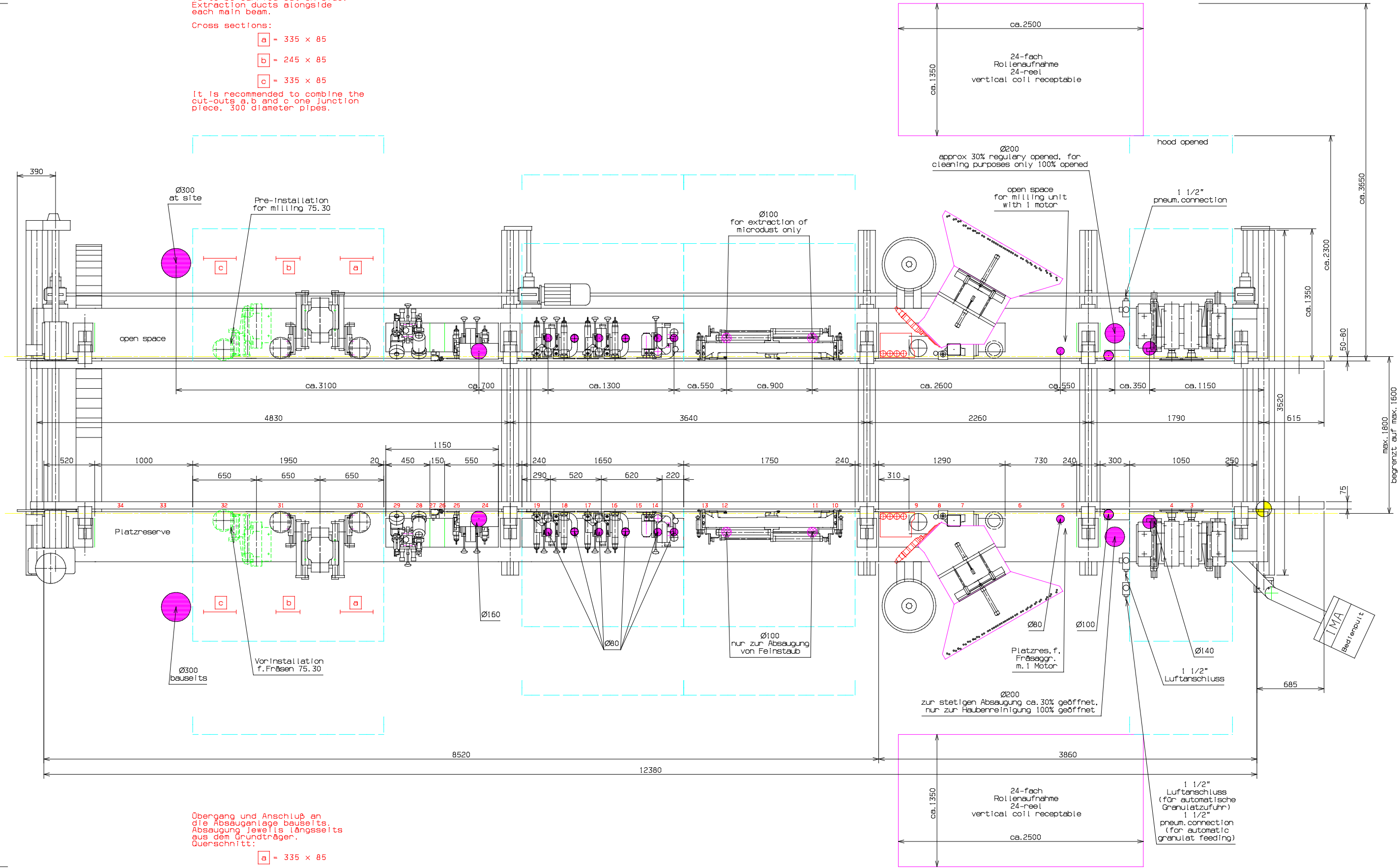
It is recommended to combine the
cut-outs a,b and c one junction
piece, 300 diameter pipes.

dust extraction
v = 35m/sec

Connection to
dust extraction
system only
required for
extraction of
oak- and/or
beechwood micro
dust
v = 20m/sec

Machine zero point=
intersection:
outer edge of chain
and center of
guide/ support rail

ca. 9100



Übergang und Anschluß an
die Absauganlage bauseits.
Absaugung jeweils längsseits
aus dem Grundträger.
Querschnitt:

a = 335 x 85

b = 245 x 85

c = 335 x 85

Die Absaugquerschnitte a,b und c
werden jeweils zu einem Absaug-
stützen Ø300 zusammengefaßt.

doors max. 600
wide opened

required space aircondition unit

switchboard
appr. 2100 high

cable supply
from below

switchboard position and
switchboard dimensions
lock line layout

FerWood®
Regeneration. For good.

PROJECT:	
CODE:	OME065
TYPE:	DOUBLE SIDE SQUARING EDGE BANDER
BRAND:	IMA
DESIGNER:	
DATE:	25.07.2018
FILE:	