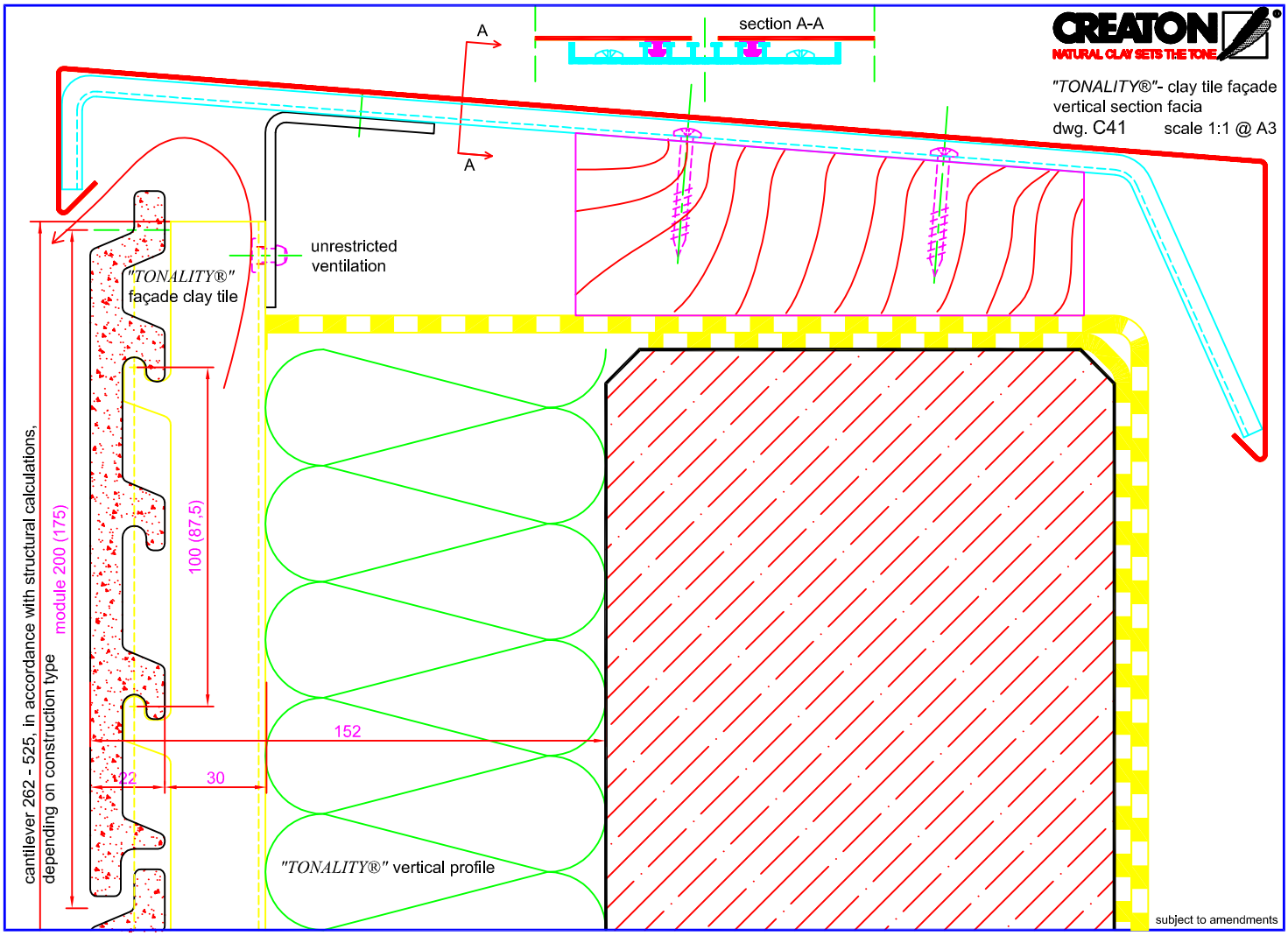
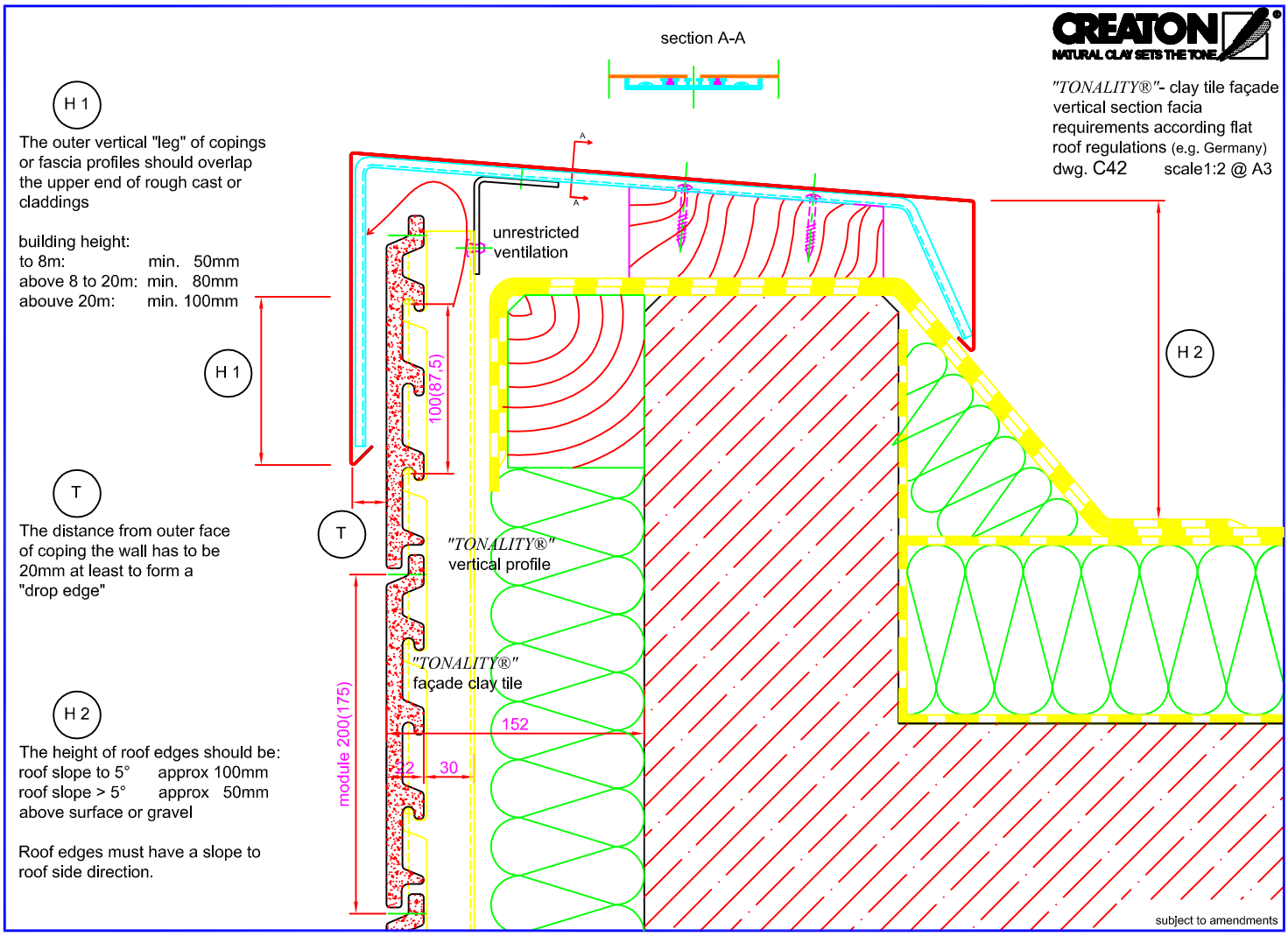

section A-A
A
A
CREATON
NATURAL CLAY SETS THE TONE
"TONALITY®"- clay tile façade
vertical section facia
dwg. C41 scale 1:1 @ A3
unrestricted
ventilation
"TONALITY®"
façade clay tile
cantilever 262 - 525, in accordance with structural calculations,
depending on construction type
module 200 (175)
100 (87,5)
152
22
30
"TONALITY®" vertical profile
subject to amendments


section A-A
CREATON
NATURAL CLAY SETS THE TONE
"TONALITY®"- clay tile façade
vertical section facia
requirements according flat
roof regulations (e.g. Germany)
dwg. C42 scale1:2 @ A3
H 1
The outer vertical "leg" of copings
or fascia profiles should overlap
the upper end of rough cast or
claddings
building height:
to 8m: min. 50mm
above 8 to 20m: min. 80mm
abouve 20m: min. 100mm
H 1
T
The distance from outer face
of coping the wall has to be
20mm at least to form a
"drop edge"
T
H 2
The height of roof edges should be:
roof slope to 5° approx 100mm
roof slope > 5° approx 50mm
above surface or gravel
Roof edges must have a slope to
roof side direction.
unrestricted
ventilation
100(87,5)
"TONALITY®"
vertical profile
"TONALITY®"
façade clay tile
module 200(175)
152
22
30
H 2
subject to amendments