

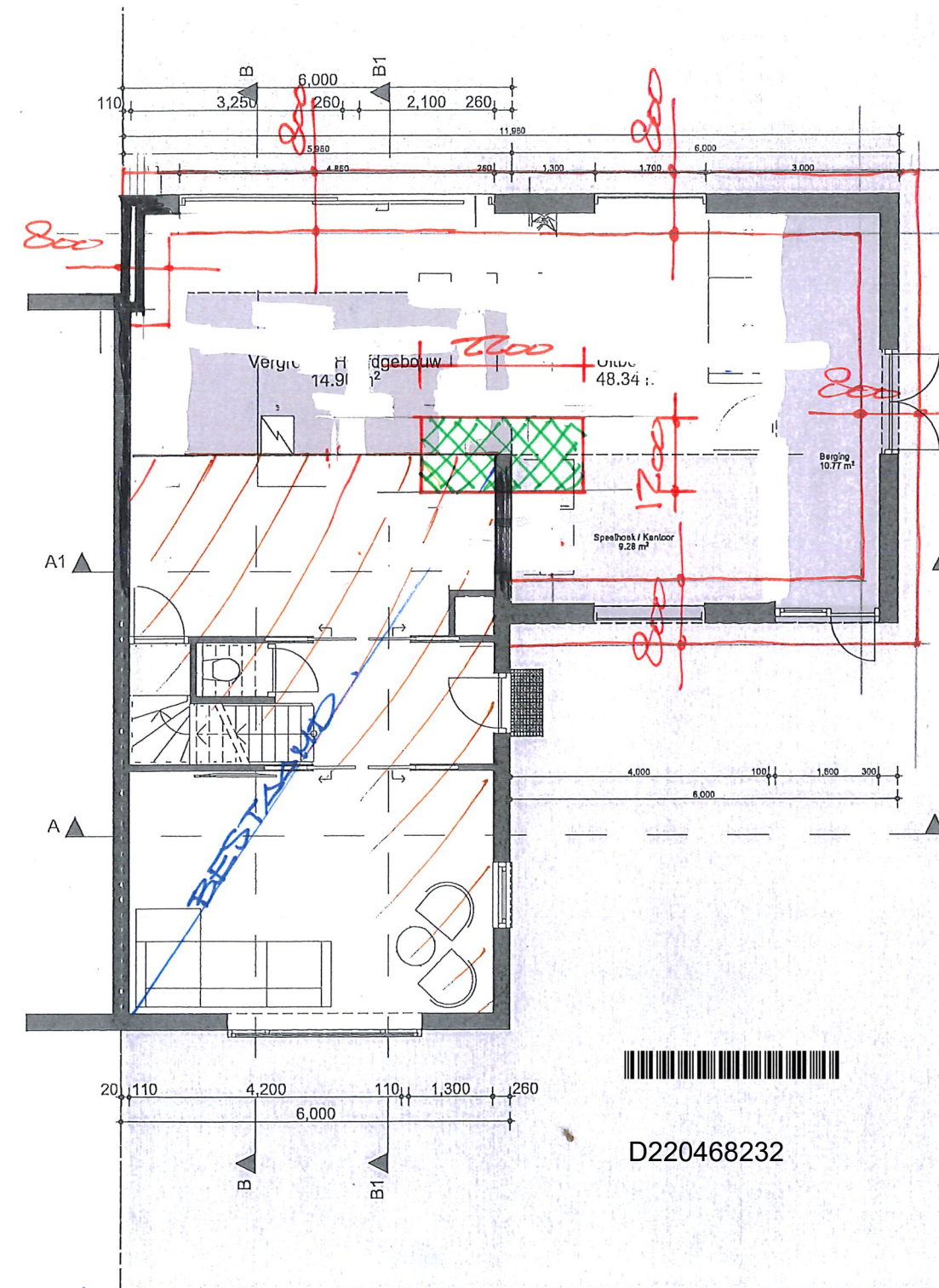
Hand-drawn structural diagram of a reinforced concrete T-junction. The diagram shows a vertical column and a horizontal beam. The column has vertical reinforcement bars. The beam has horizontal reinforcement bars and is filled with a pattern of green zig-zags representing stirrups. A red line indicates a section cut through the beam. Handwritten notes include "Teil: 0" with an arrow pointing to the beam, "6-150 #" indicating the beam's width and reinforcement, and "8-150 # %" indicating the column's width and reinforcement. A small sketch of a column cross-section is shown on the left.

• = Vaste Grondslag. Het e.e.a. in het werk te bepalen!

= Dik 300 mm. Wapening 2. $\# 8-150$ # onder
1. $\# 8-150$ # boven

Plattegronden

1:100 Nieuw



D220468232

Begane grond

$2 \dots 11 \dots$
 $31 \mid 3 \mid 22 \dots$
 $30 \mid 4 \mid 22 \dots$

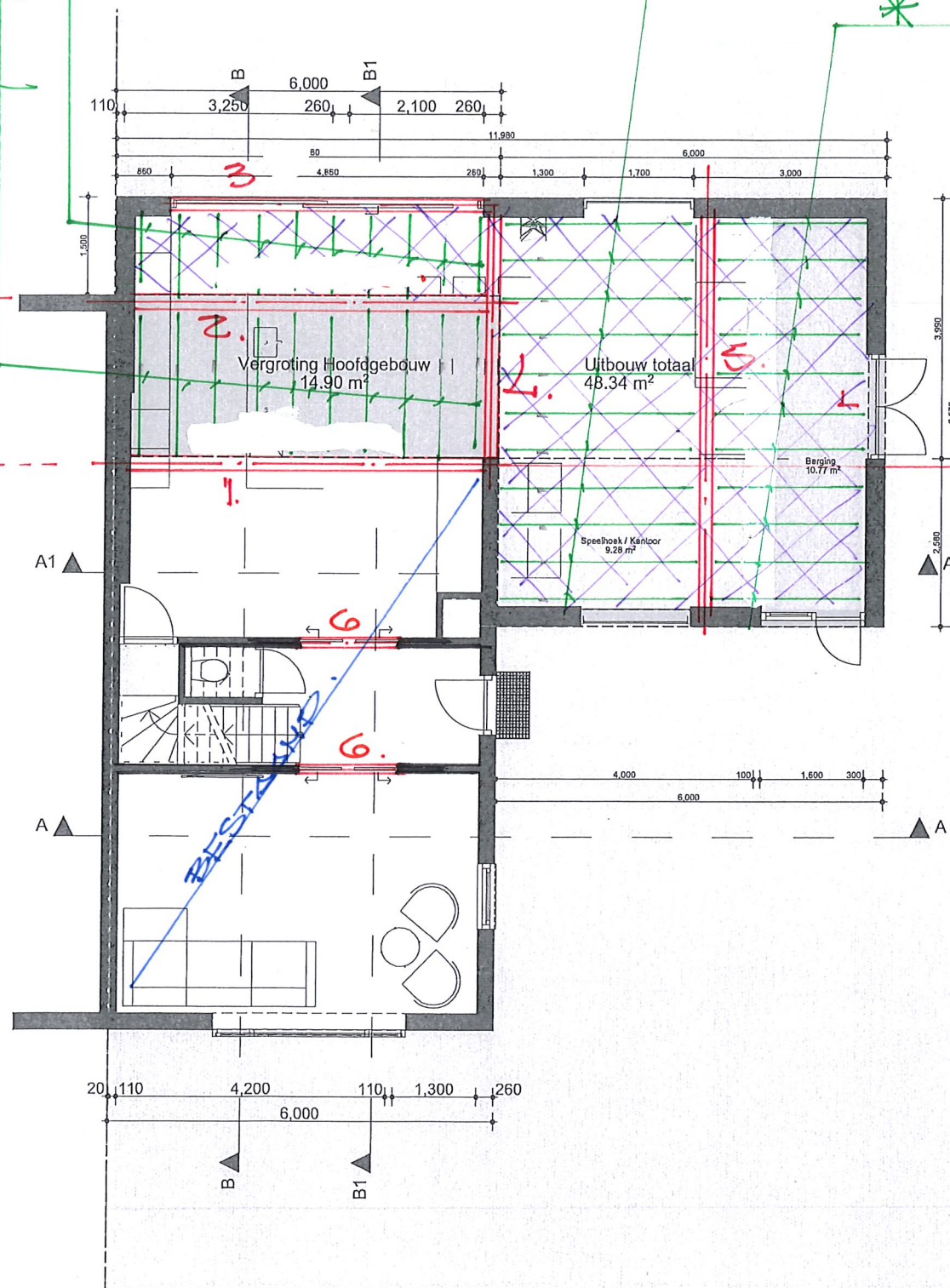
Plattegronden

1:100 Nieuw

 = Sealum. geen Panelen.

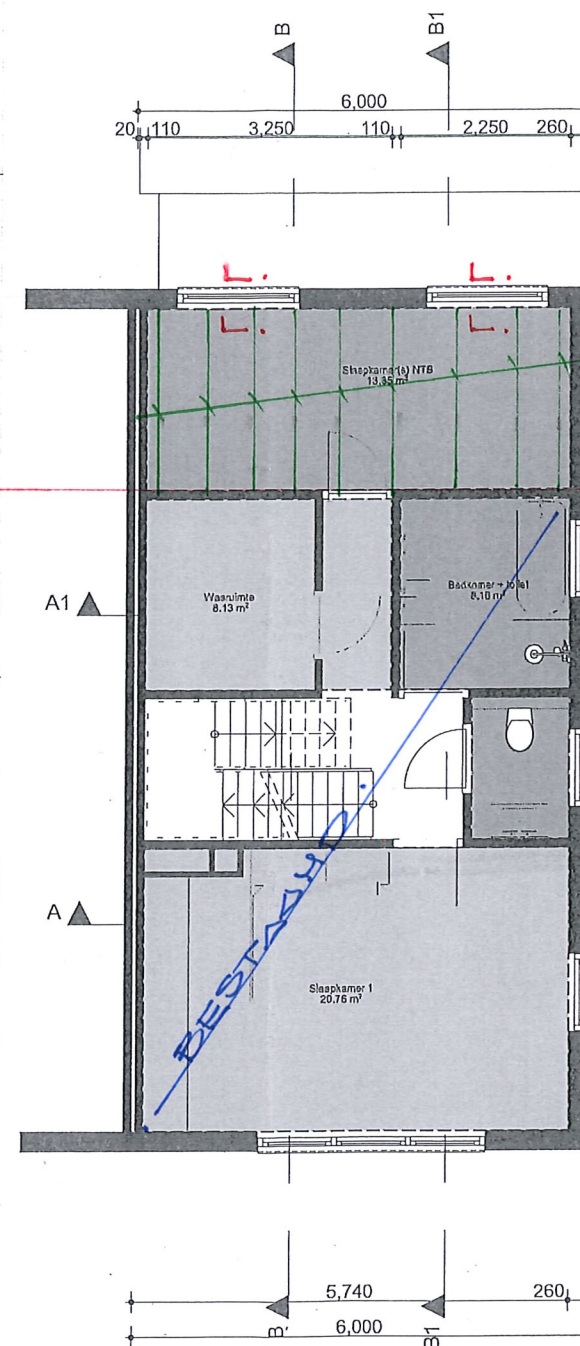
* = 71 x 171 + Sealum geen Panelen. h.o.h. 610

1. HE 200 B.
2. HE 180 B.
3. Z.L 150.100.10 (aan elkaar)
4. HE 220 B.
5. HE 200 B.
6. HE 100 A.



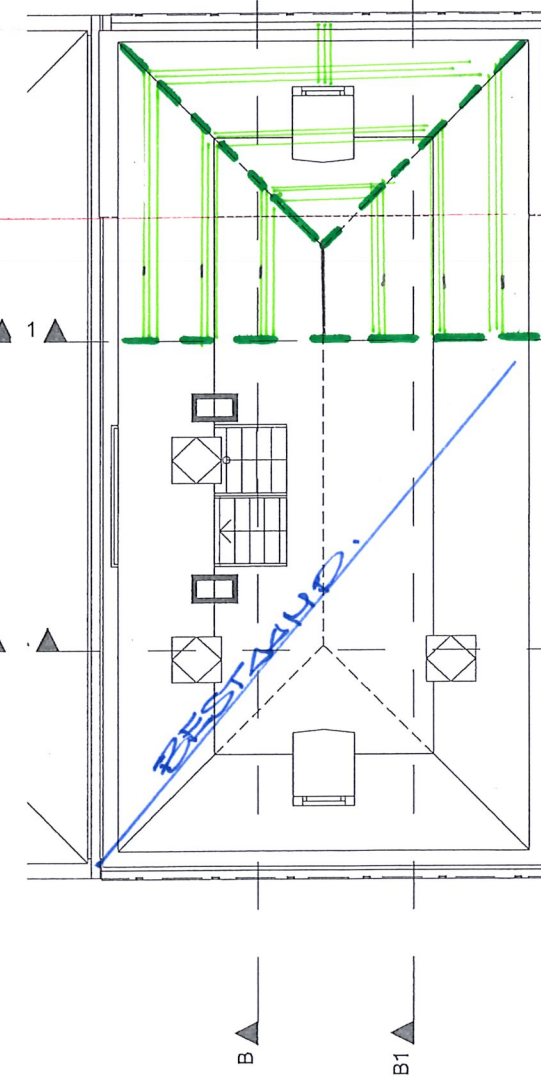
Begane grond

1. VERD.



1e verdieping

2. VERD.



2e verdieping

K.A.P.

K.v.M. 28/3/2022

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