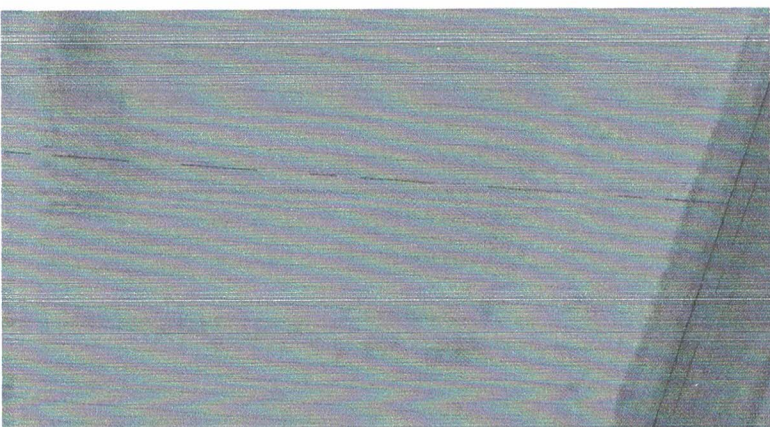
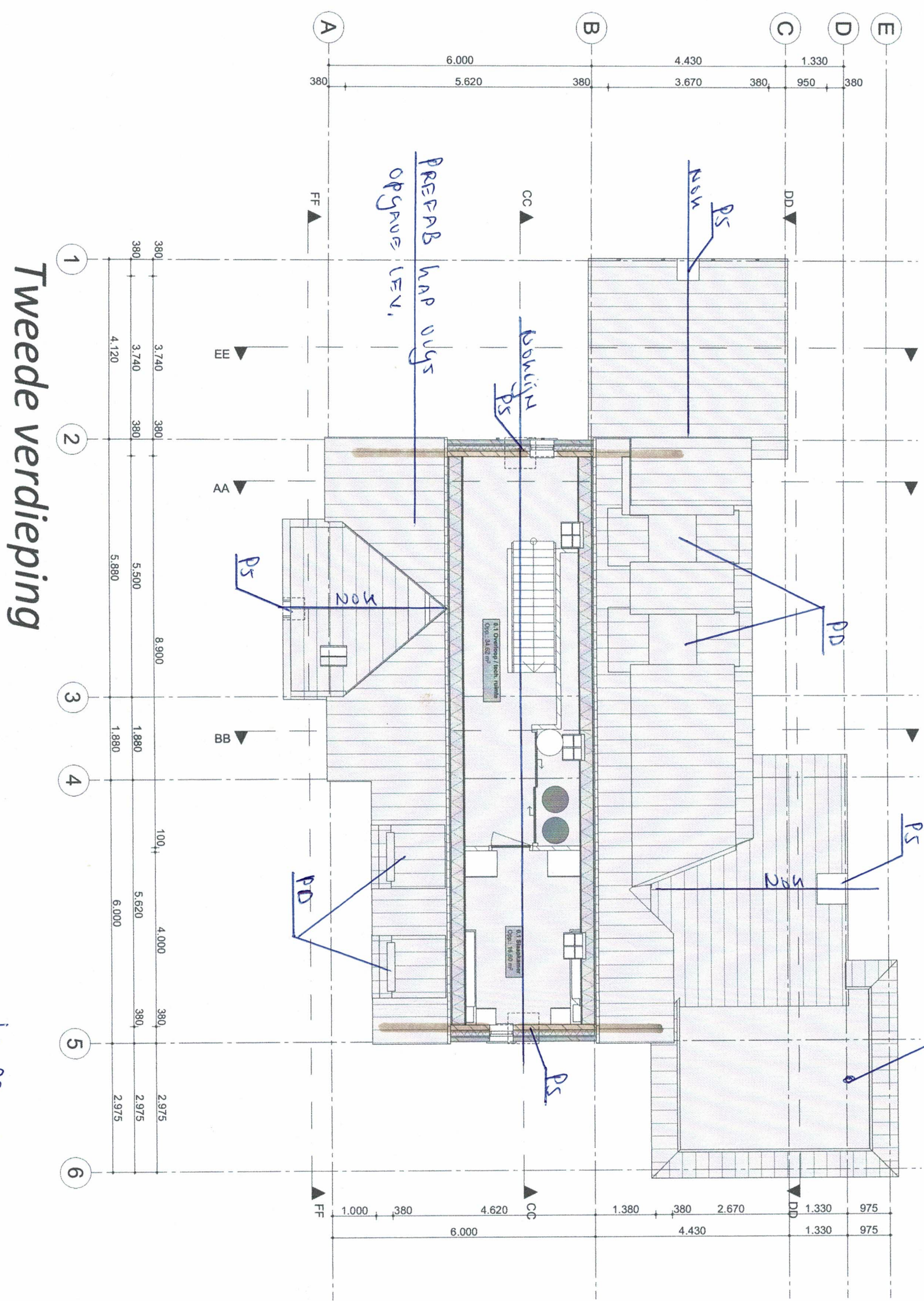
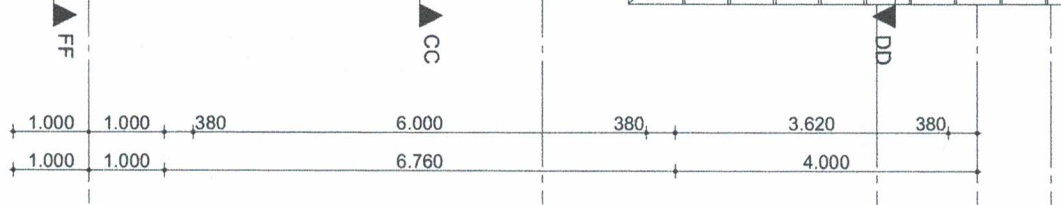
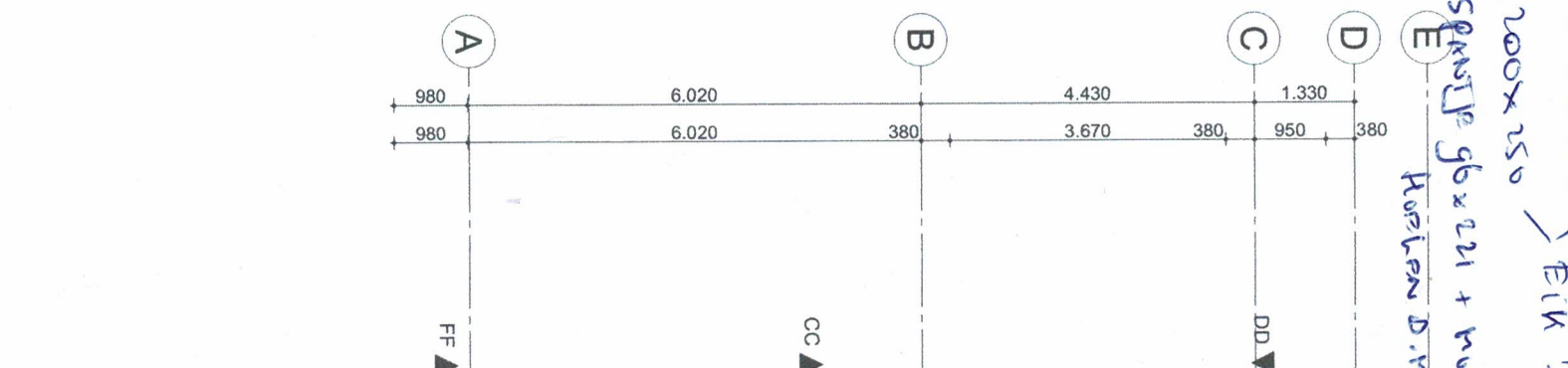






D = 59 x 19 cm Hochbo
RB1 = 200 x 200 > EIN ?
RB2 = 200 x 250
SP1 - SPANTE 66 x 221 + mu
E
Horizont D.V.

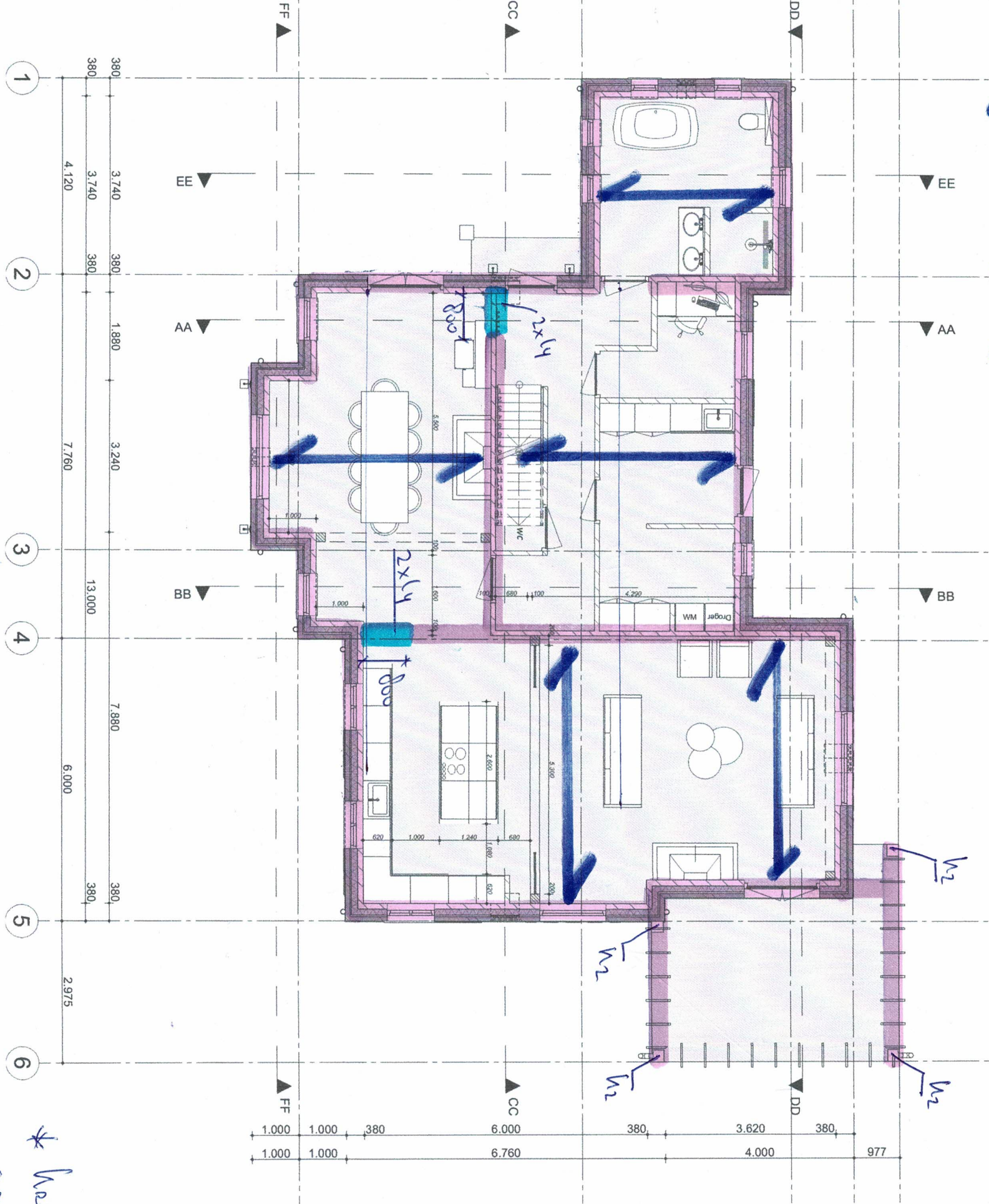
380



A hand-drawn diagram of a cell. It consists of a large, irregular outer circle representing the cell membrane. Inside this circle is a smaller, more circular structure representing the nucleus. The nucleus has a small, dark, oval-shaped nucleolus inside it. The entire drawing is done in blue ink on a white background.

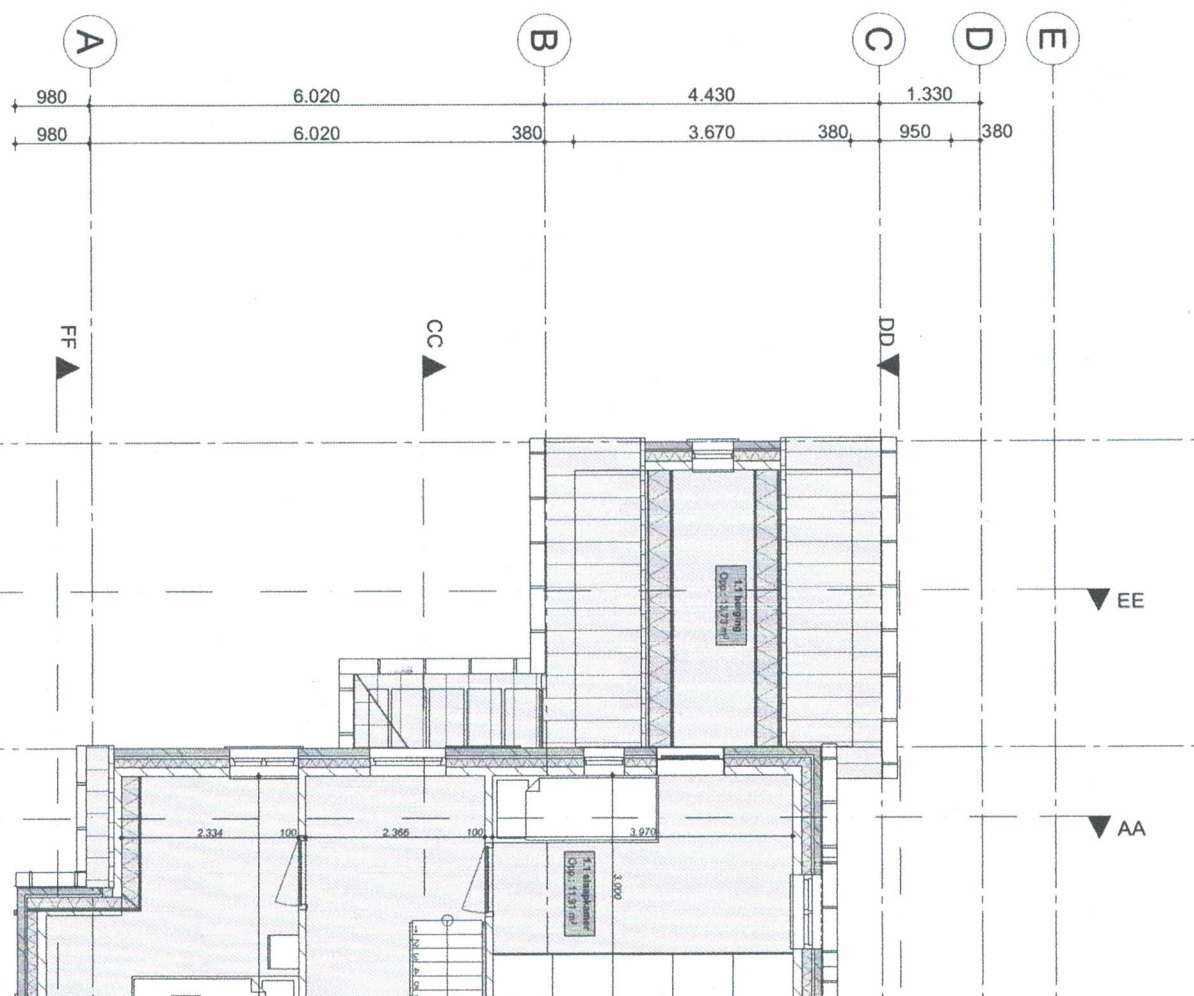
450 x 800

→ Vbi 6200 g. + 80 AF working



Furnishing / BEG. VORRE

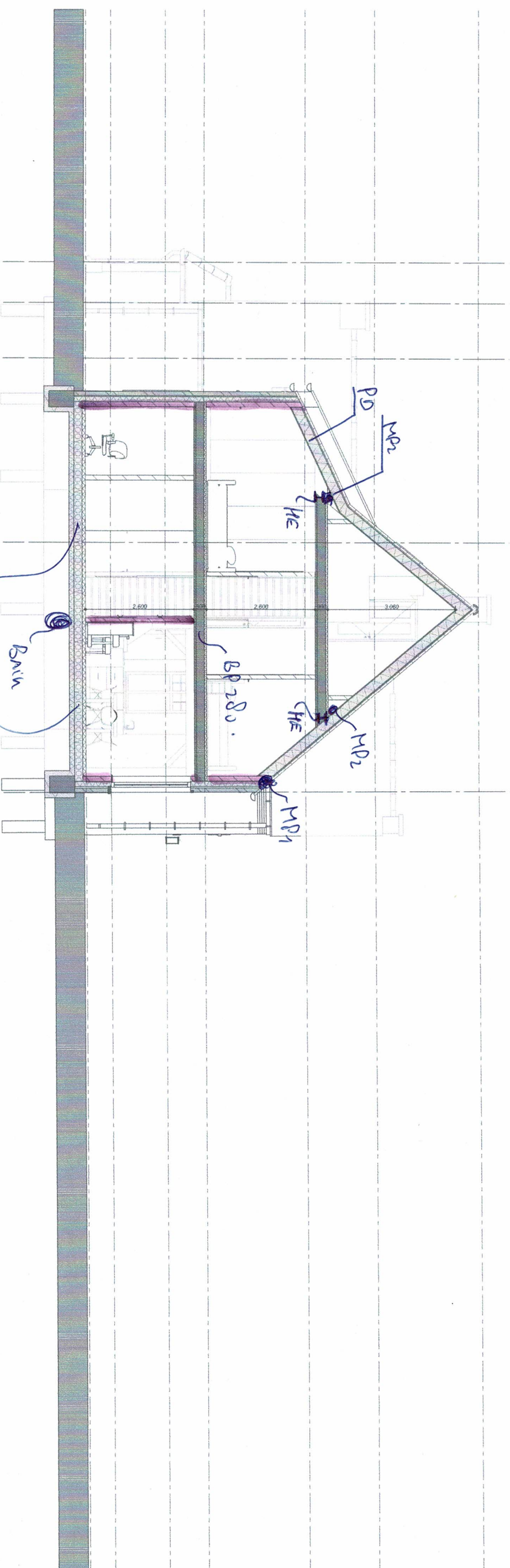
* Main Ruix + ME TE ALAST SPAINING
OPPOE ARCHITECT,

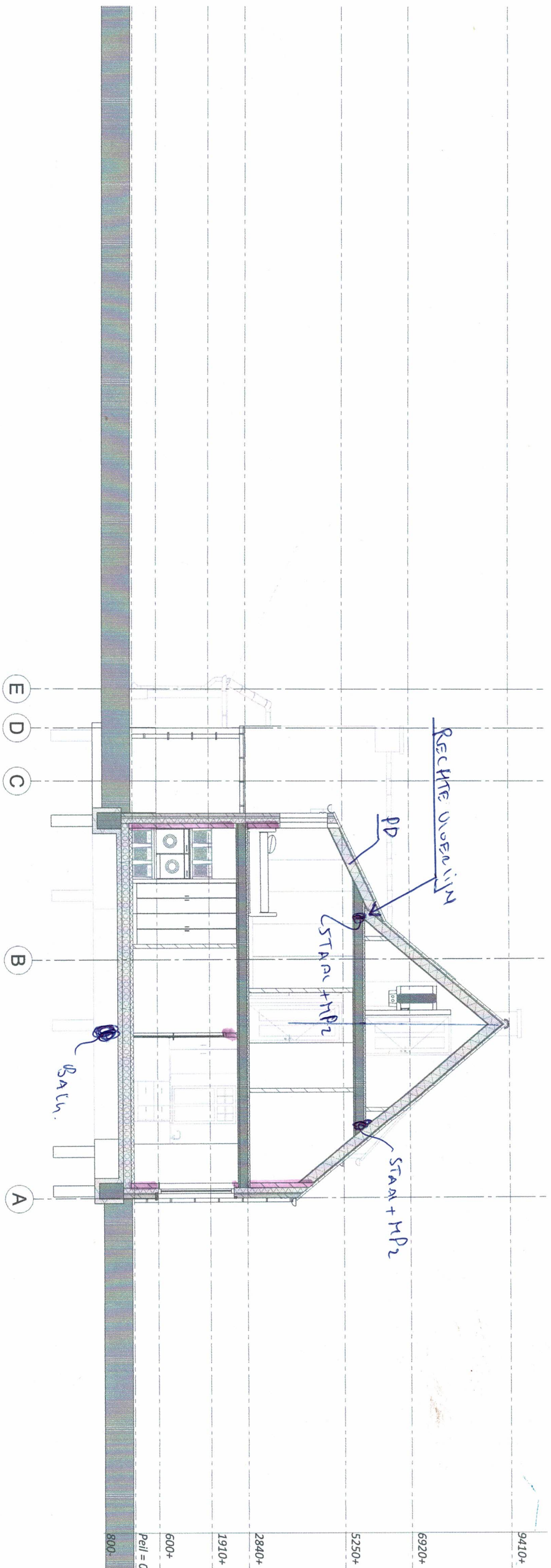


Doorsnede A-A

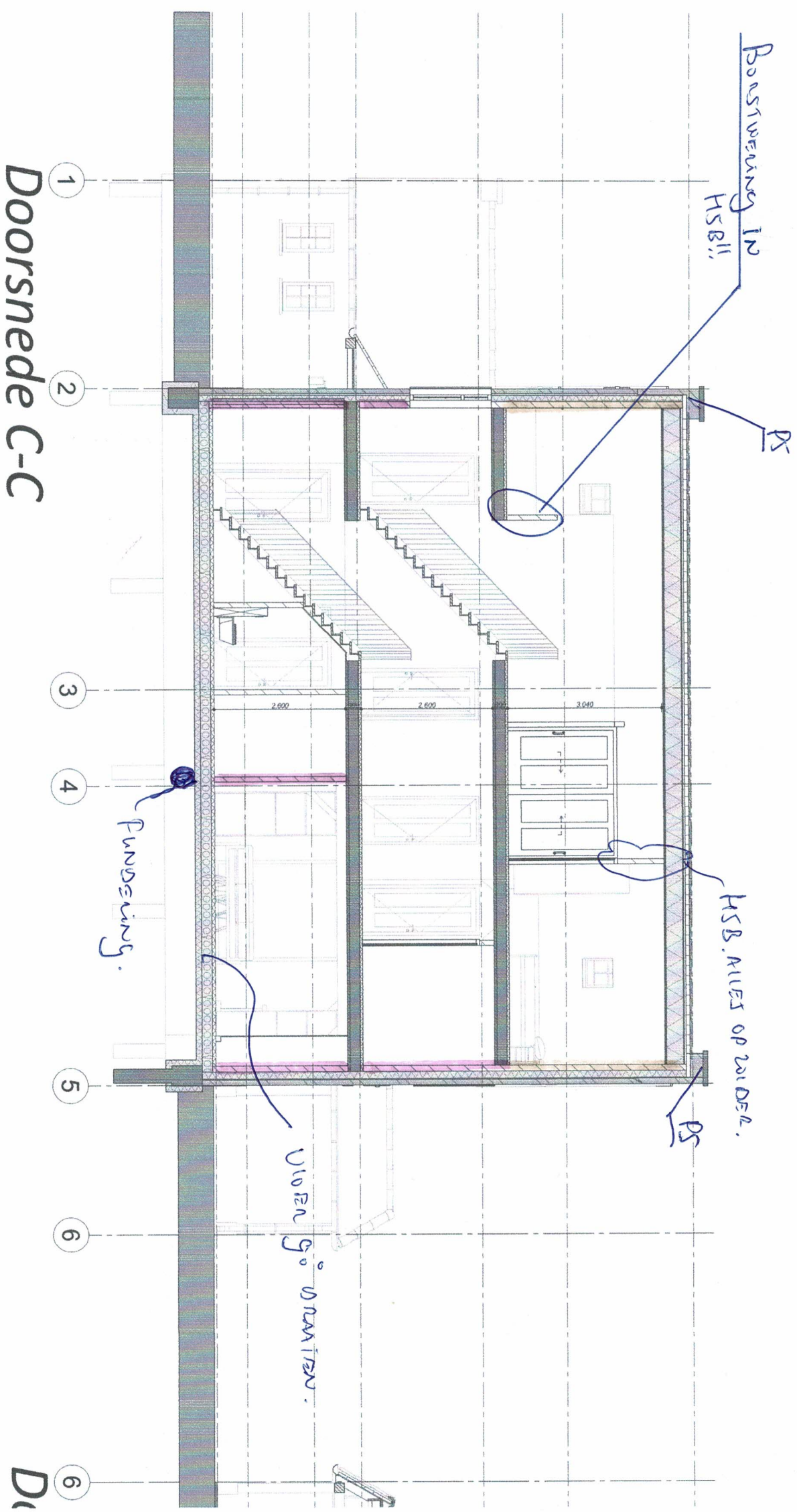
Vuurgedrainage

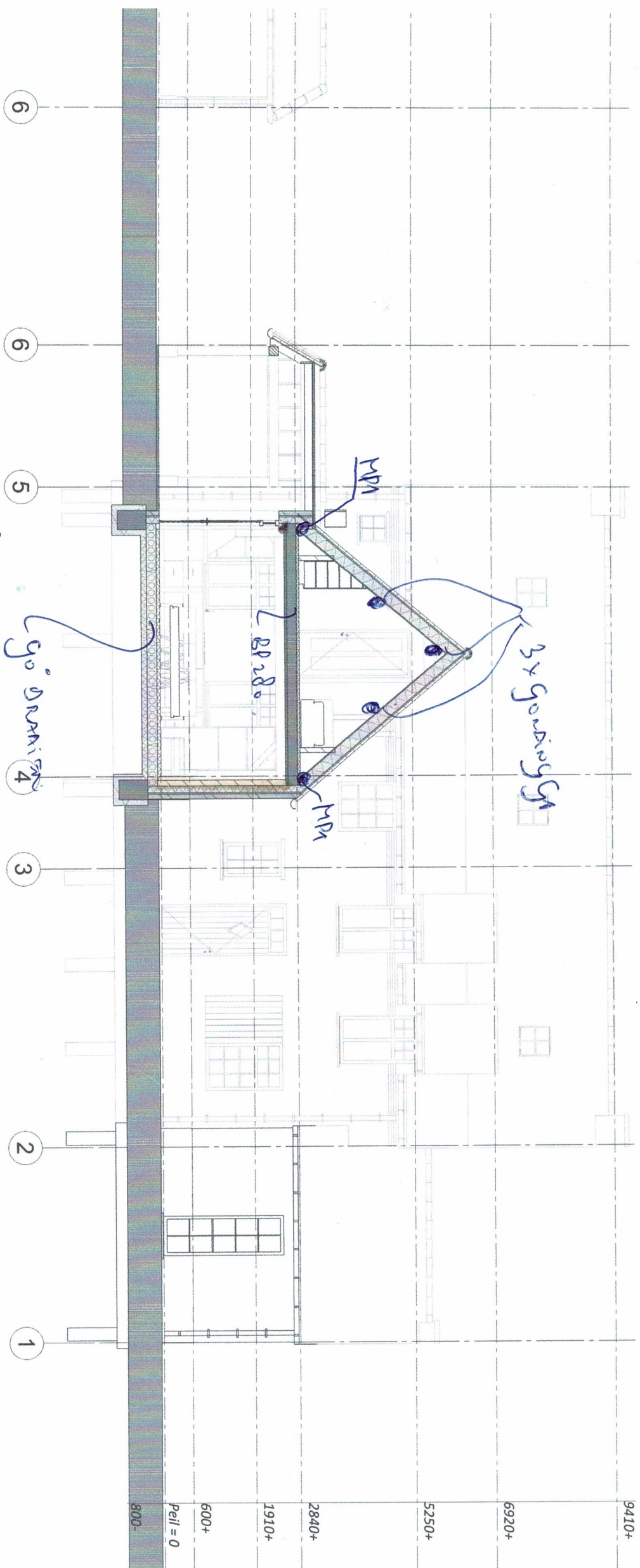
E D C B A



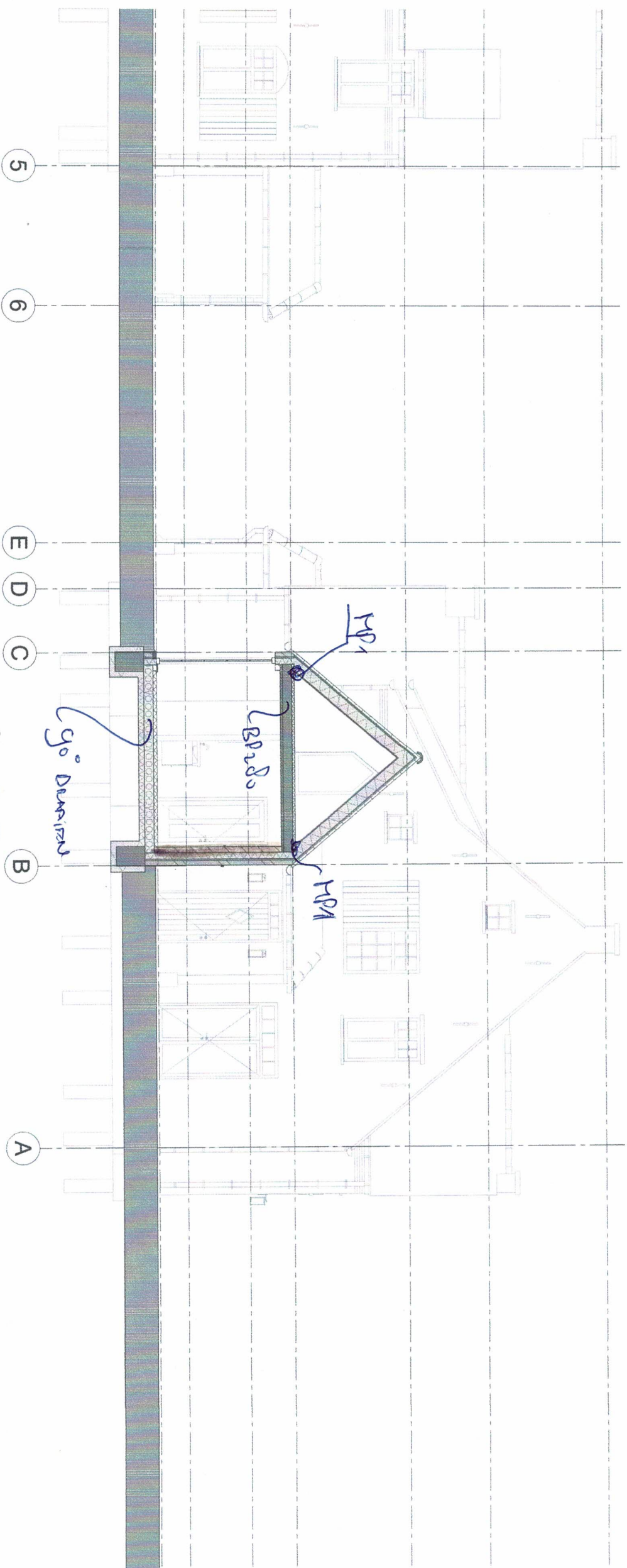


Doorsnede B-B

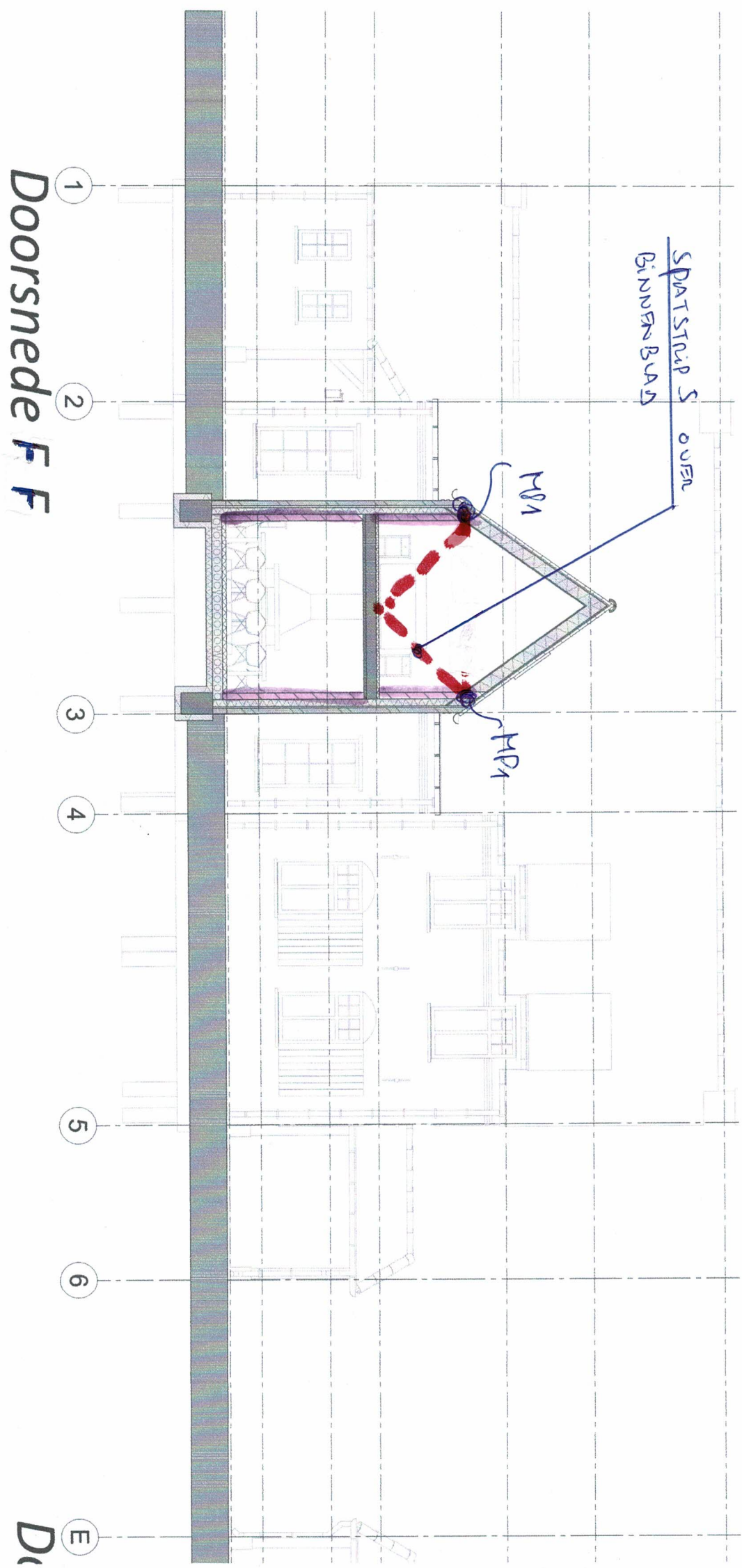


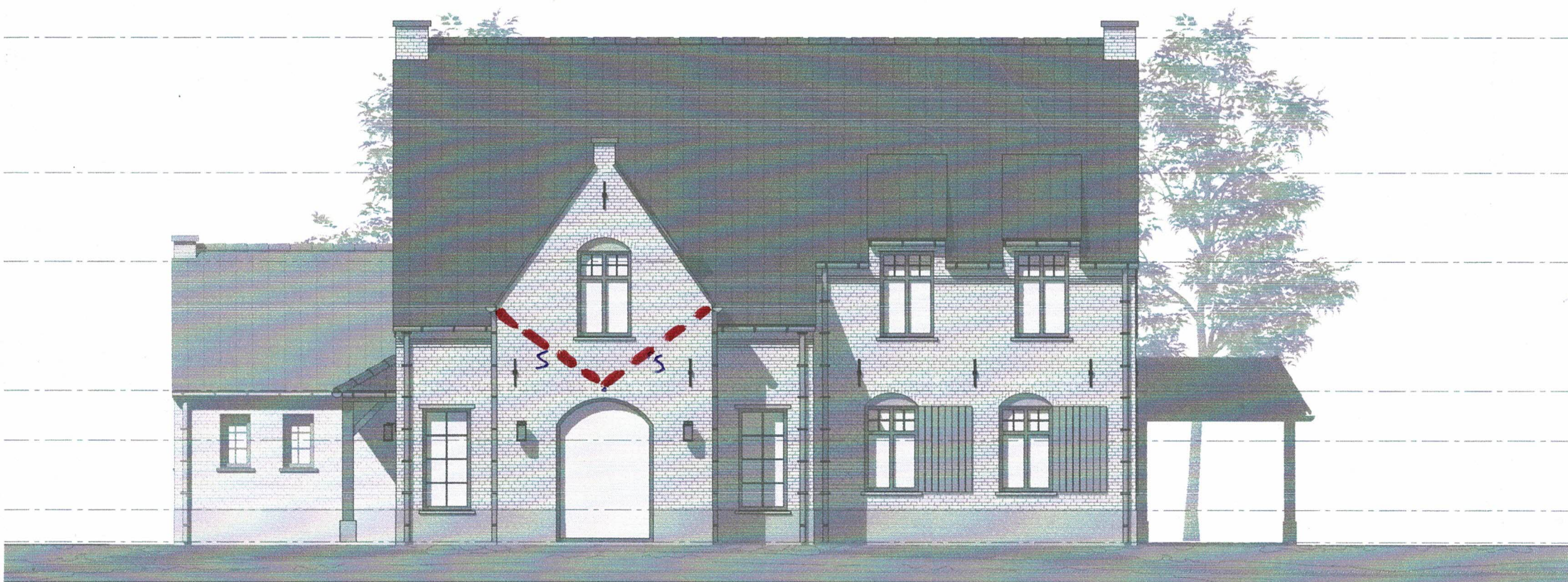


Doorsnede D-D



Doorsnede E-E





Voorgevel



Achtergevel

HARDSTEEN BUITENLATEI

(I)

* METSELWERKOPVANG OVERAL MF (MEERLAAGS) BU



Linkerzijgevel



9410+
6920+
5250+
2840+
1910+
600+
Peil = 0
800-

Rechterzijgevel

5

* 100m ALLES MF BU