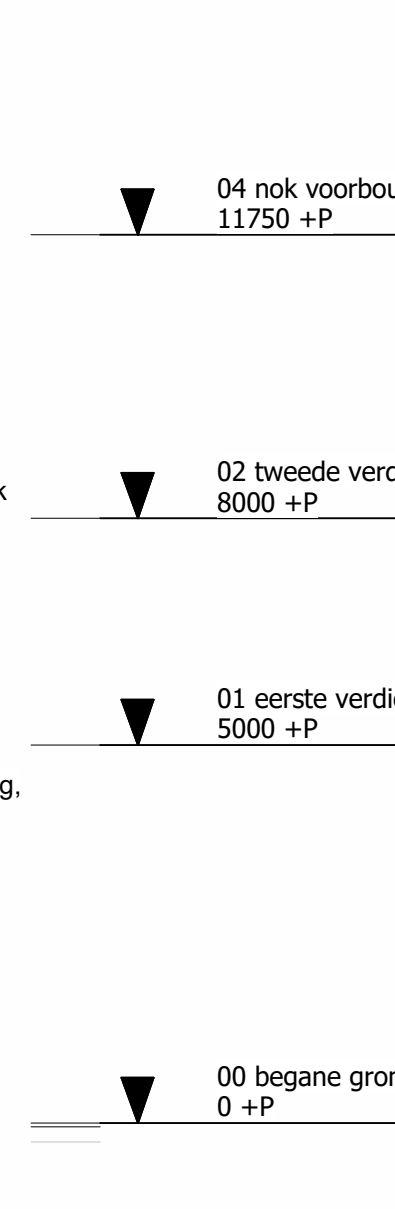




stalen windveer in kleur dak

2-lagige rollaag

800 ca. podium

+278

+3000

1140 1000 1090 5540 1090 1150

situatie -50 -P

05 nok-achterbouw
12535 +P

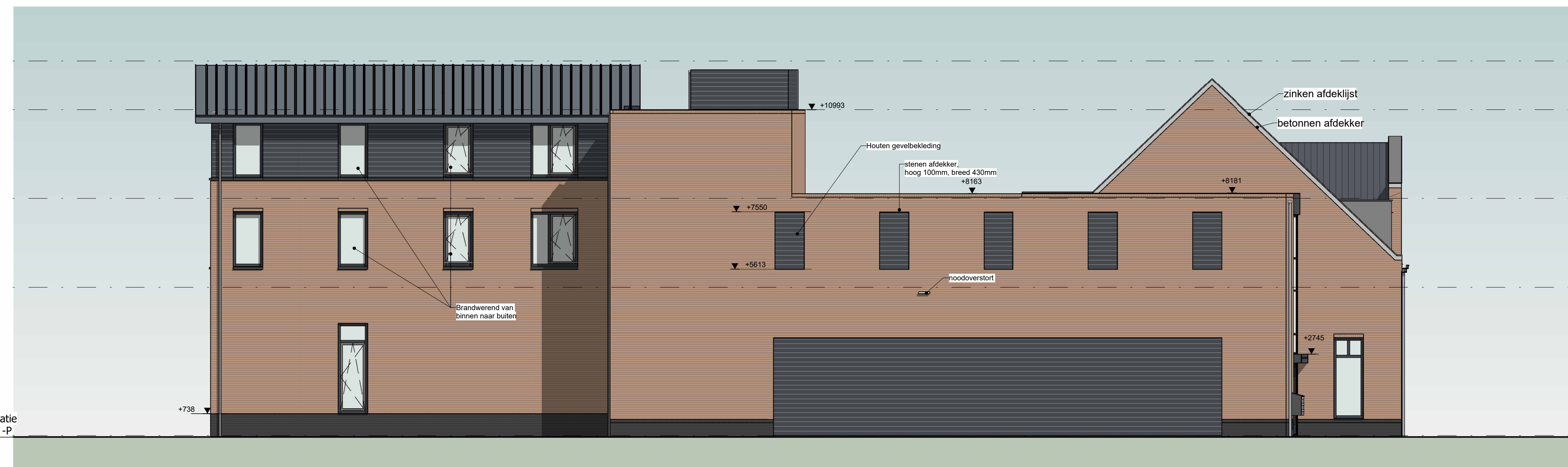
03 dak vluchtrappenhuis
10993 +P

02 tweede verdieping
8006 +P

01 eerste verdieping
5000 +P

00 begane grond
0 +P

05 nok achterbouw 12635 +P	▼
03 dak vluchtrappenhuis 10993 +P	▼
02 tweede verdieping 8000 +P	▼
01 eerste verdieping 5000 +P	▼
00 begane grond 0 +P	▼



Architectural elevation drawing of a building facade. The drawing shows a multi-story building with a large glass facade labeled "Aluminium vriesgevel". To the left is a brick wall. To the right is a dark entrance area. Horizontal lines indicate floor levels: +1845 at the top, 02 tweede verdieping at 8000 + P, and 01 eerste verdieping at 5000 + P. A label "03 dak vluchtrappenhuis 10993 + P" is at the top right.

Blaasventil met sensor voor koolstofdioxide

Noodoverstort

Architectural elevation drawing of a building facade. The drawing shows a two-story building with a dark grey roof and a light brown brick facade. The roof has four square windows. The facade has a central window and two side windows. The building is situated on a plot with a green lawn and a grey path. The drawing includes level markers on the right side: 04 nok voorbouw 11750 +P, 02 tweede verdieping 8000 +P, 01 eerste verdieping 5000 +P, 00 begane grond 0 +P, and -01 kelder -3000 +P. The drawing also includes a label 'situatie -50 -P' on the left side. The drawing is a technical drawing with a scale of 1:50.

03 dak vluchtrapenhuis
10993 +P

05 nok achterbouw
12635 +P

02 tweede verdieping
8000 +P

01 eerste verdieping
5000 +P

00 begane grond
0 +P

7188

+800 bak plafond

2.1 kasplaat

Gevels	
Definitief Ontwerp	
Nieuwbouw MFA en 6 appartementen Sint Jansgraaf 48 te Otersum	Bldnr.: DO-02
NAMS Schijndel B.V. Meigraaf 10, 5481 GB Schijndel	Weknr.: 2113-BRA
Ir. Geert van der Walven	Getekend: M.S.
Formaat: A0	Datum: 09-10-2025
Gewijzigd:	