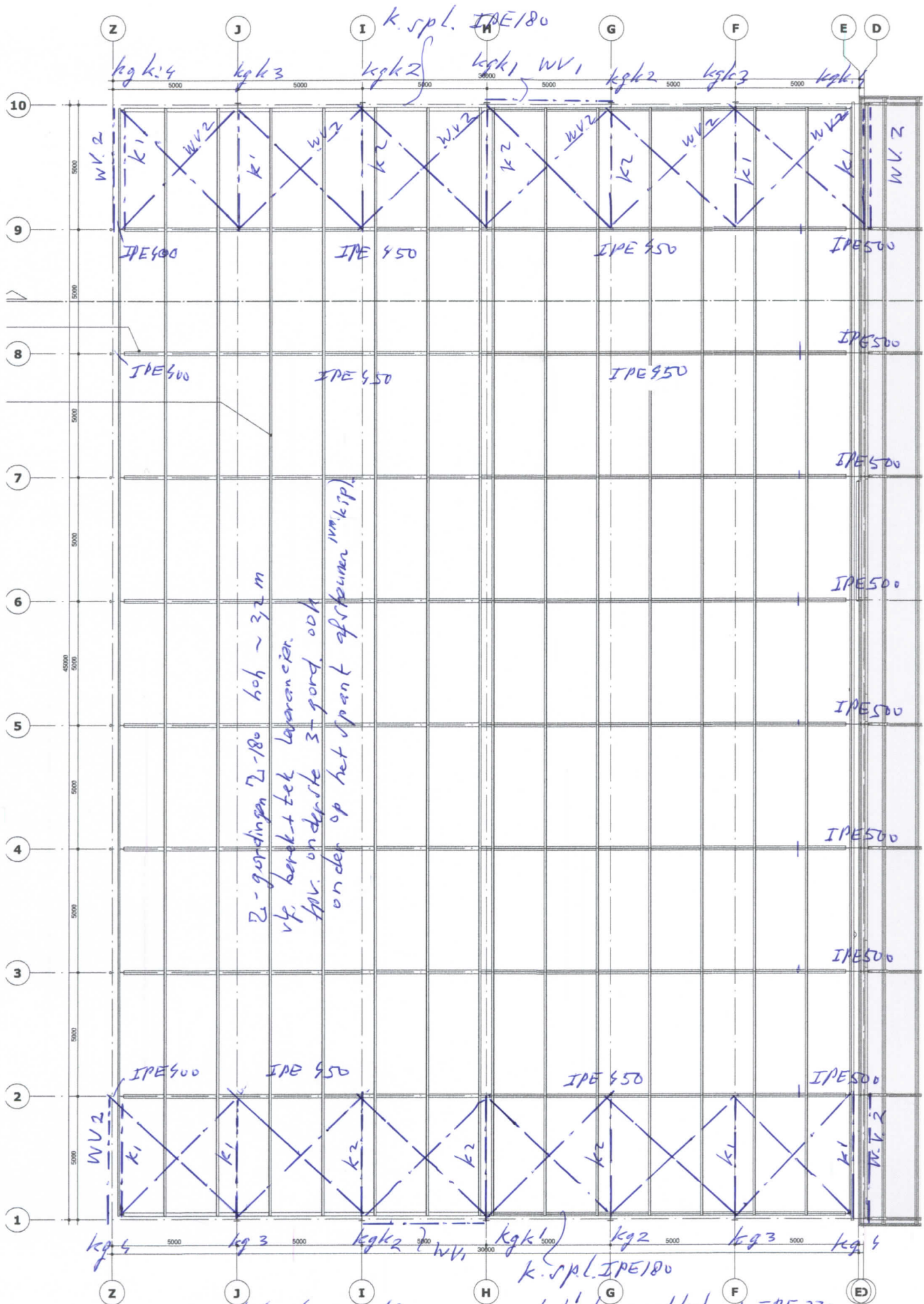


C 211028

HEIJMANS-LOVEN

KESSEL-EIJK.



Kapplan

1:100

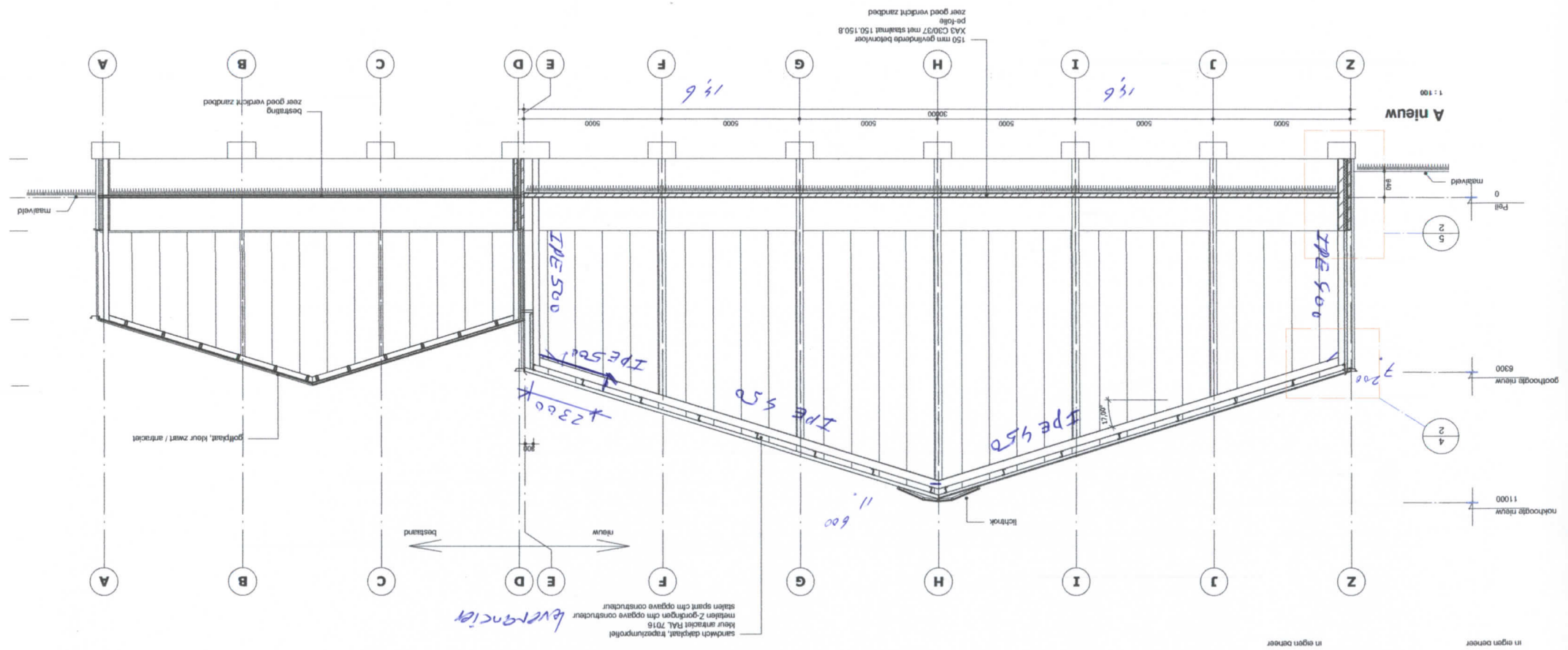
wv1: $\nabla 60 \times 6 + 2 \text{ m} \cdot 8.8$
 wv2: $\nabla 80 \times 8 + \text{ "}$
 k1: $\nabla 70.70.45$
 k2: $\nabla 70.70.4$

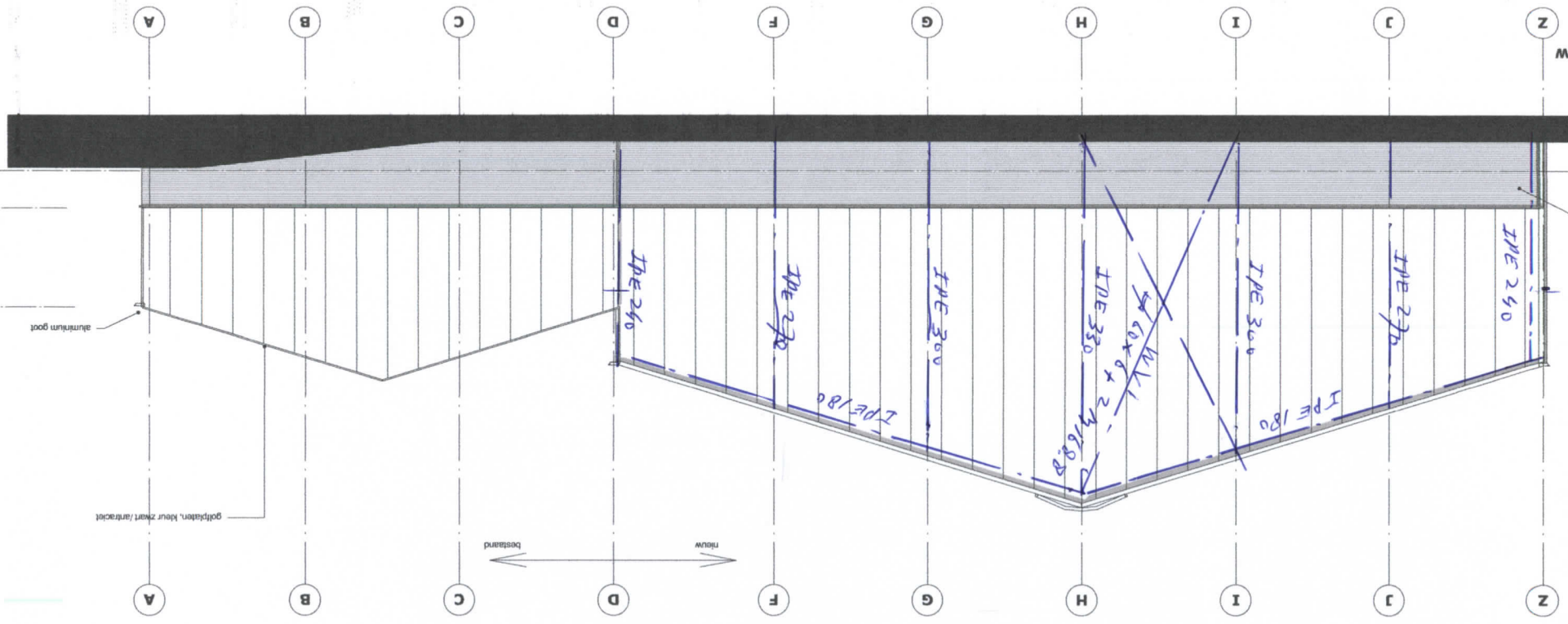
k.spl. IPE180
 kgk1: koppaveel kolom 1 IPE 330
 kgk2: " 2 IPE 300
 kgk3: " 3 IPE 270
 kgk4: " 4 IPE 240

1.

3

DESN.





5

10

1 : 100

Achtergevel nieuw

2

1

A

B

C

D

F

G

H

I

J

Z

bestand
nieuw

golfsaat, kleur antraciet

damwandprofielmaat
kleur donkergrauw

metsewerk, kleur rood

echt metsewerk, kleur rood

metalen ledorpel cfm best

kleur donkergrauw cfm best

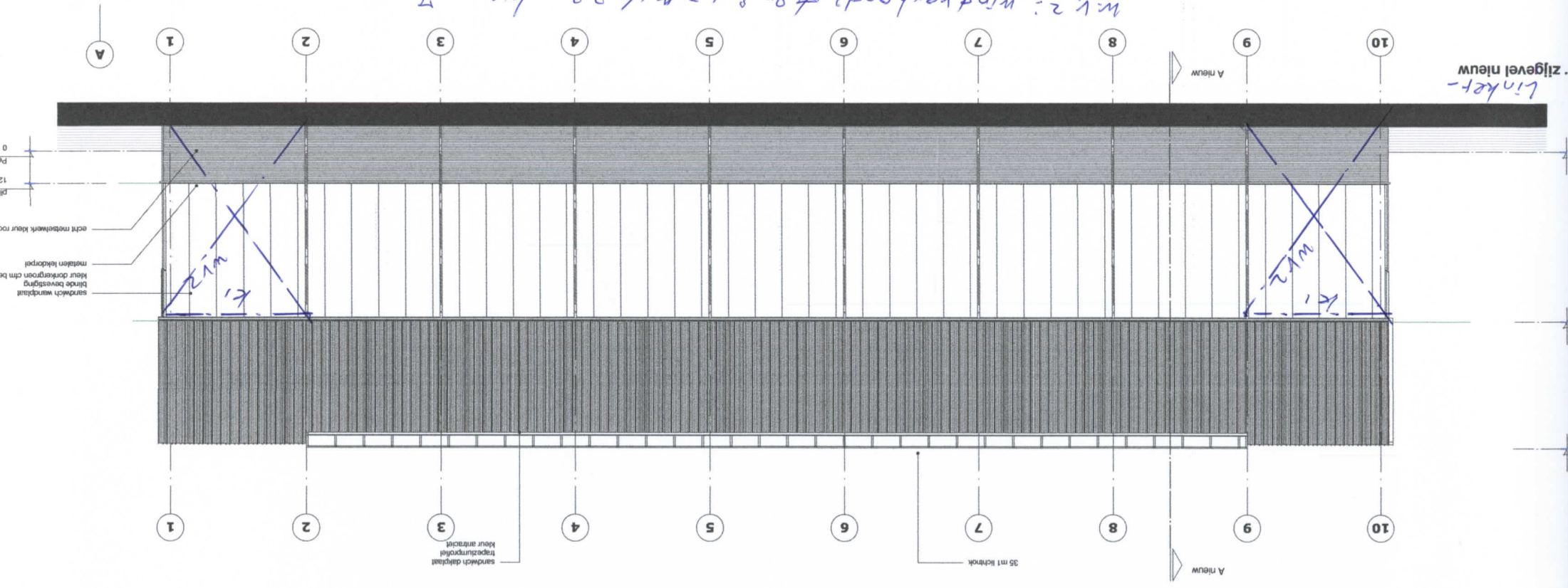
sandwich wandpaneel 100

kleur antraciet RAL 7016

sandwich dakplaat, trapzeil

idem voorgevel!

W.V. 2: windverband $\phi 8.8 + 2M16 8.8$ f.v. 9.7
K1: foker 1 $\phi 70-70.55$



Linker-
zijgevel nieuw

A nieuw

A nieuw

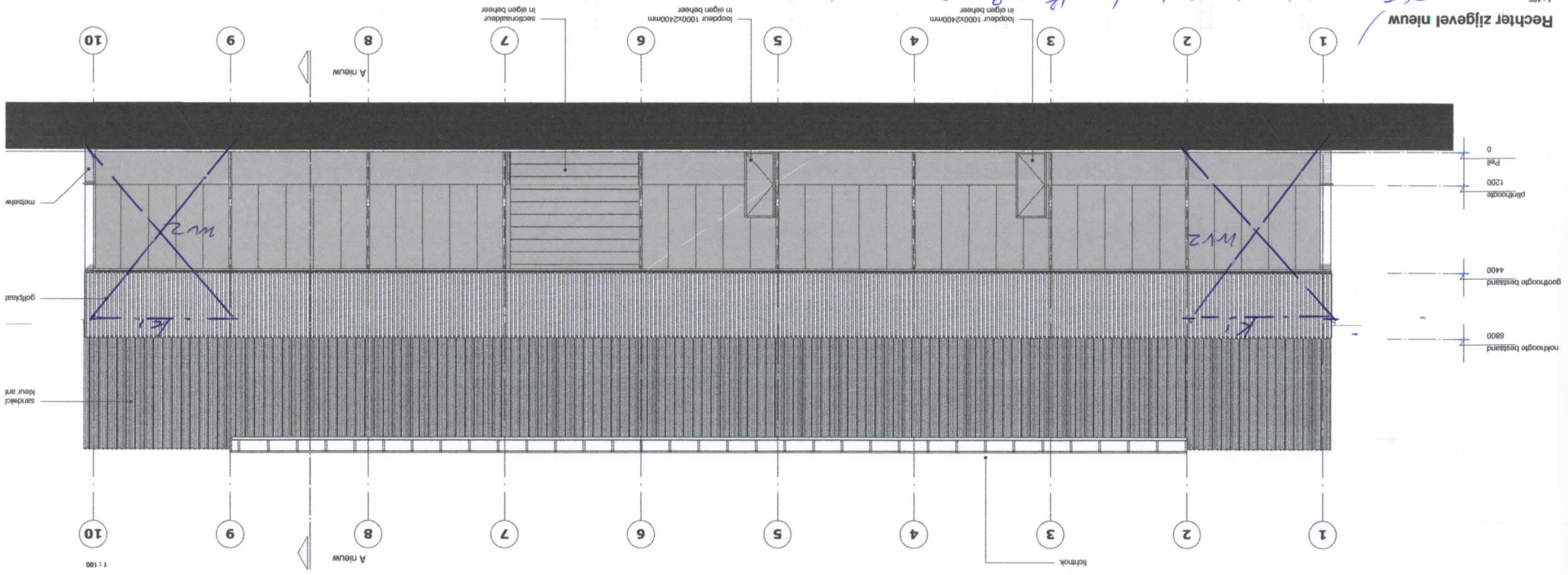
35 mlt lichtnok

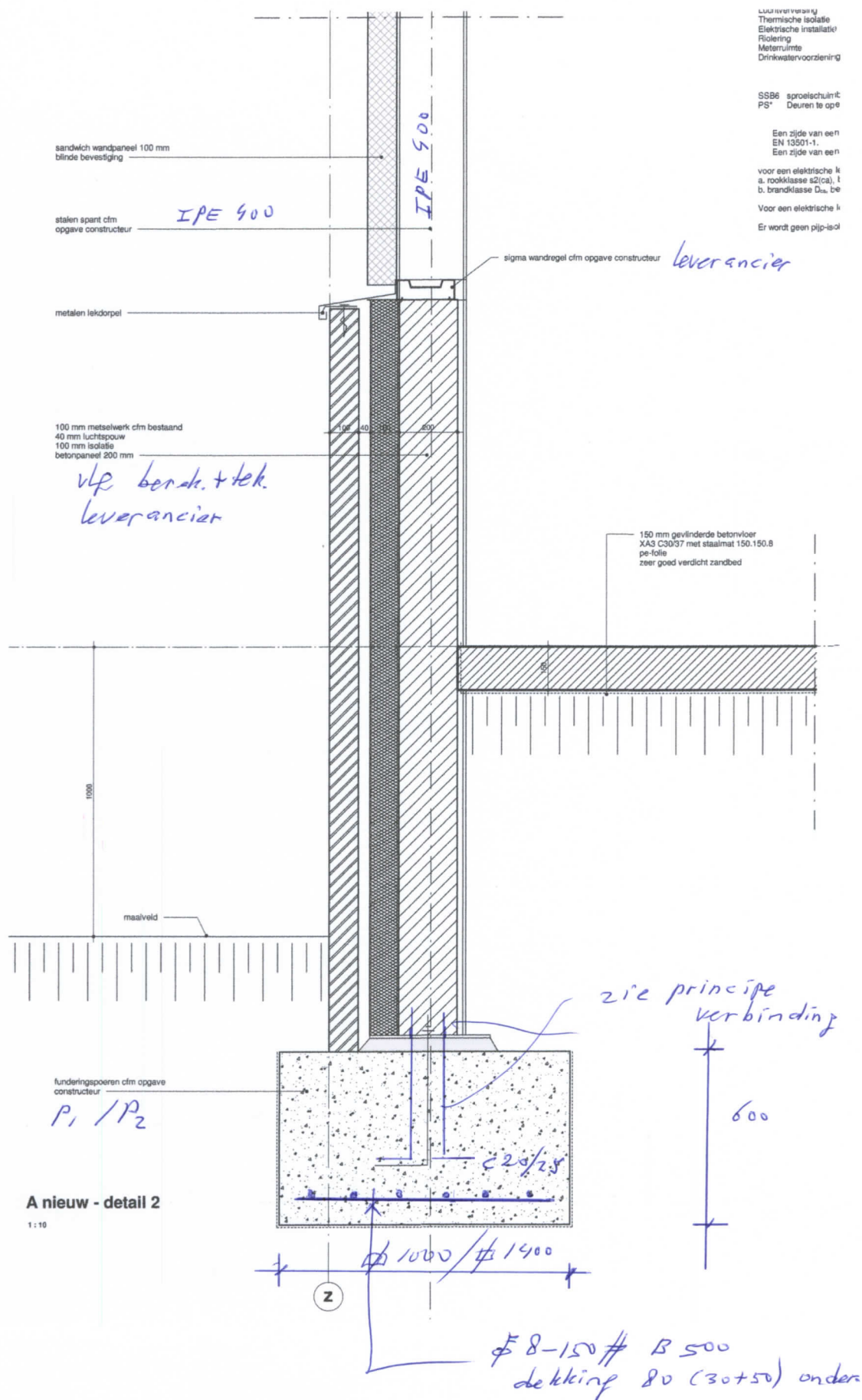
sandwich dakplaat
trapdruingsprofiel
keur antraciet

echt metaalwerk keur roc
metalen lekdoorpel
sandwich wandplaat
blinde bevestiging
keur donkergroen chm de
pfl
12
Pg
0

Rechter zijgevel nieuw
as E.

WV 2: windverbond $\# 8 \times 8 + 2 \text{ M16.8.8}$
for as E nieuw!
K1: kroon $\# 70.70.5$ for as E.





95 Z



PRINCIPE STAALVERBINDINGEN

as E.

