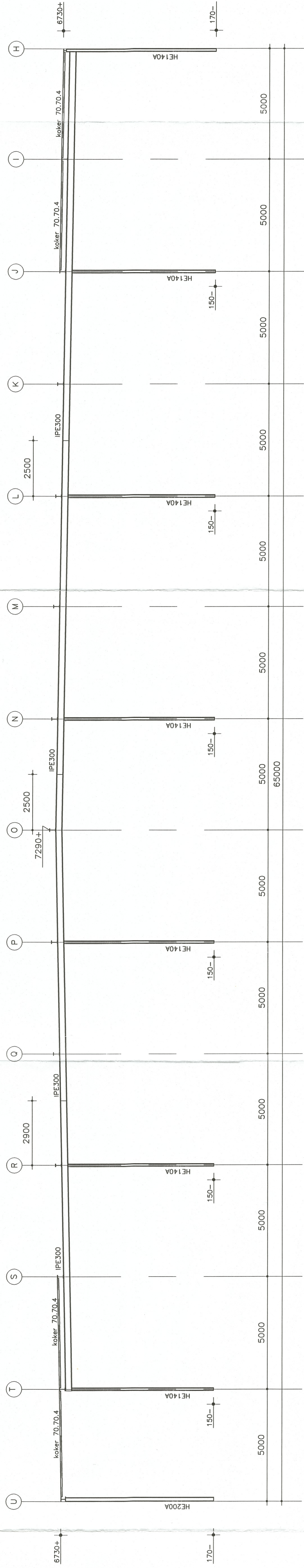
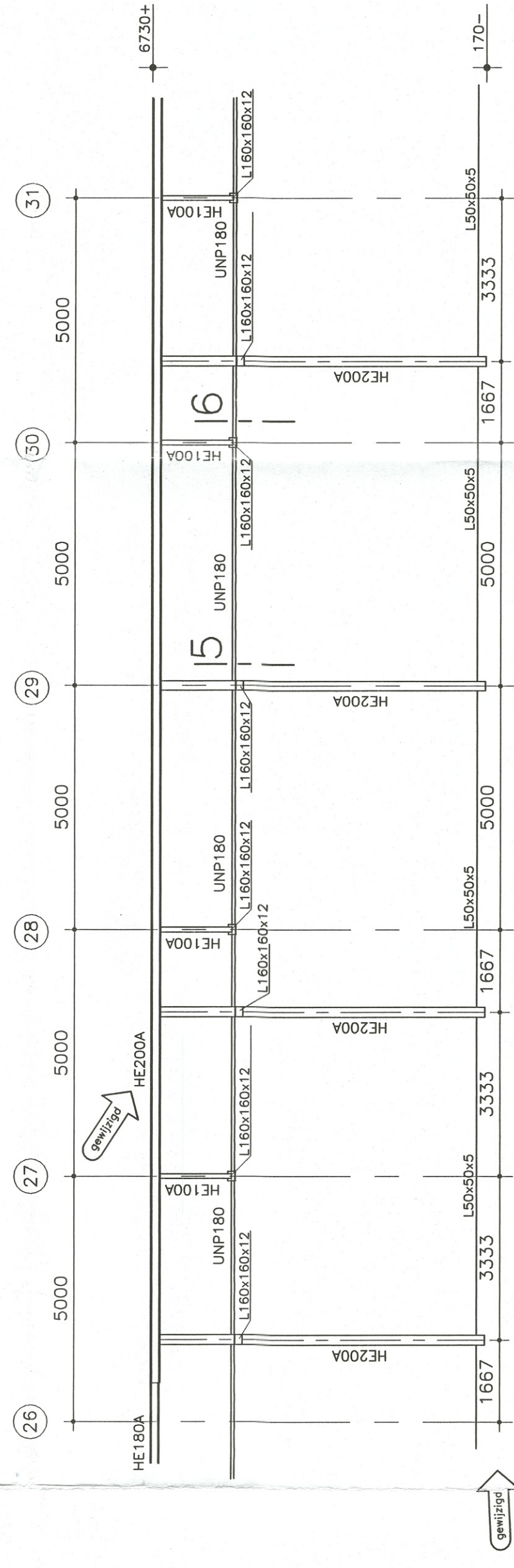


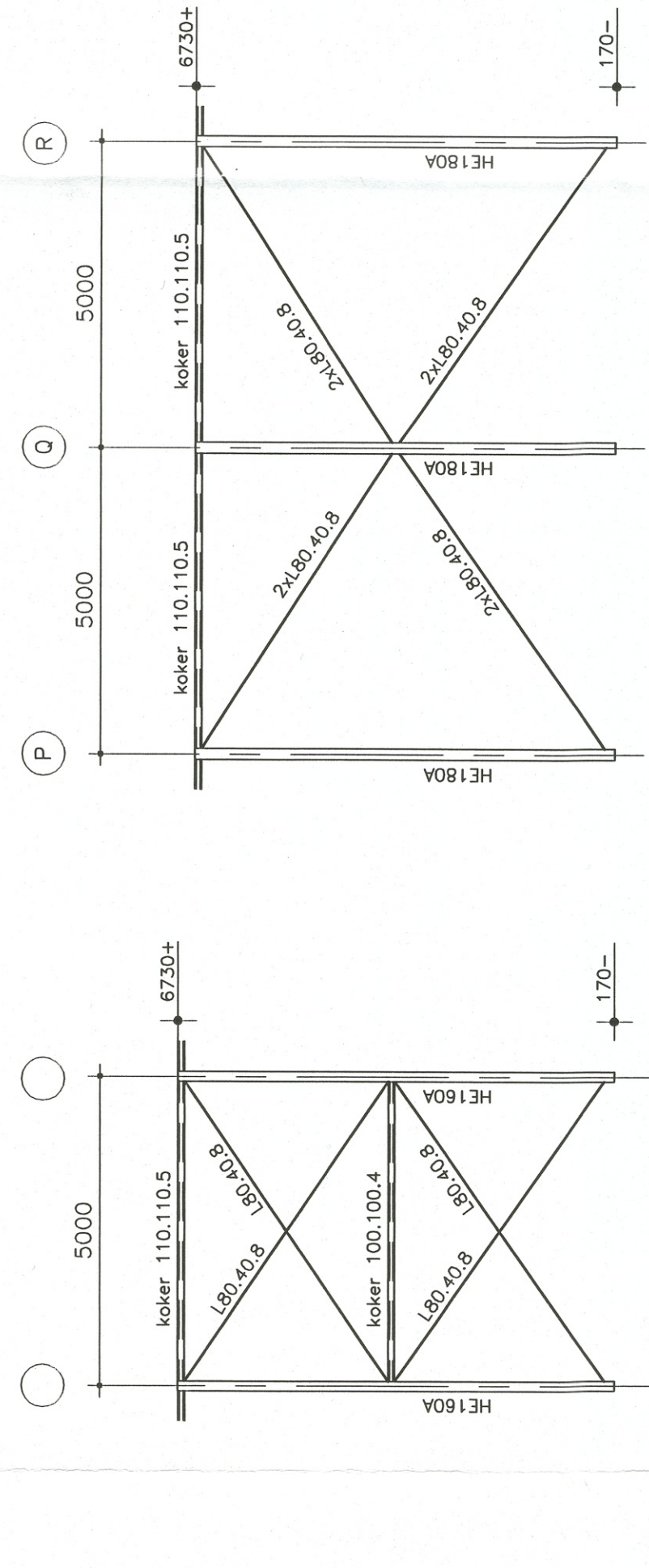
doorsnede op as N



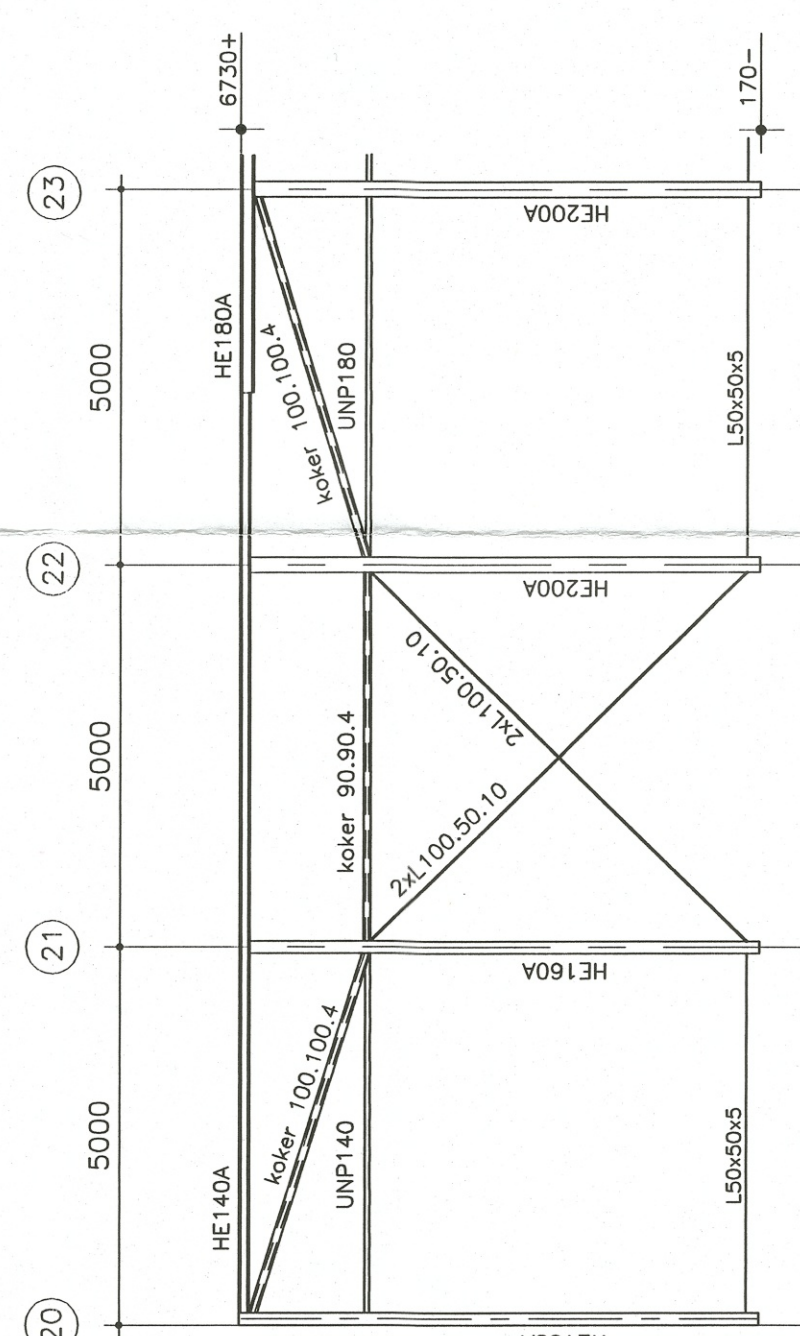
doorsnede op as 31



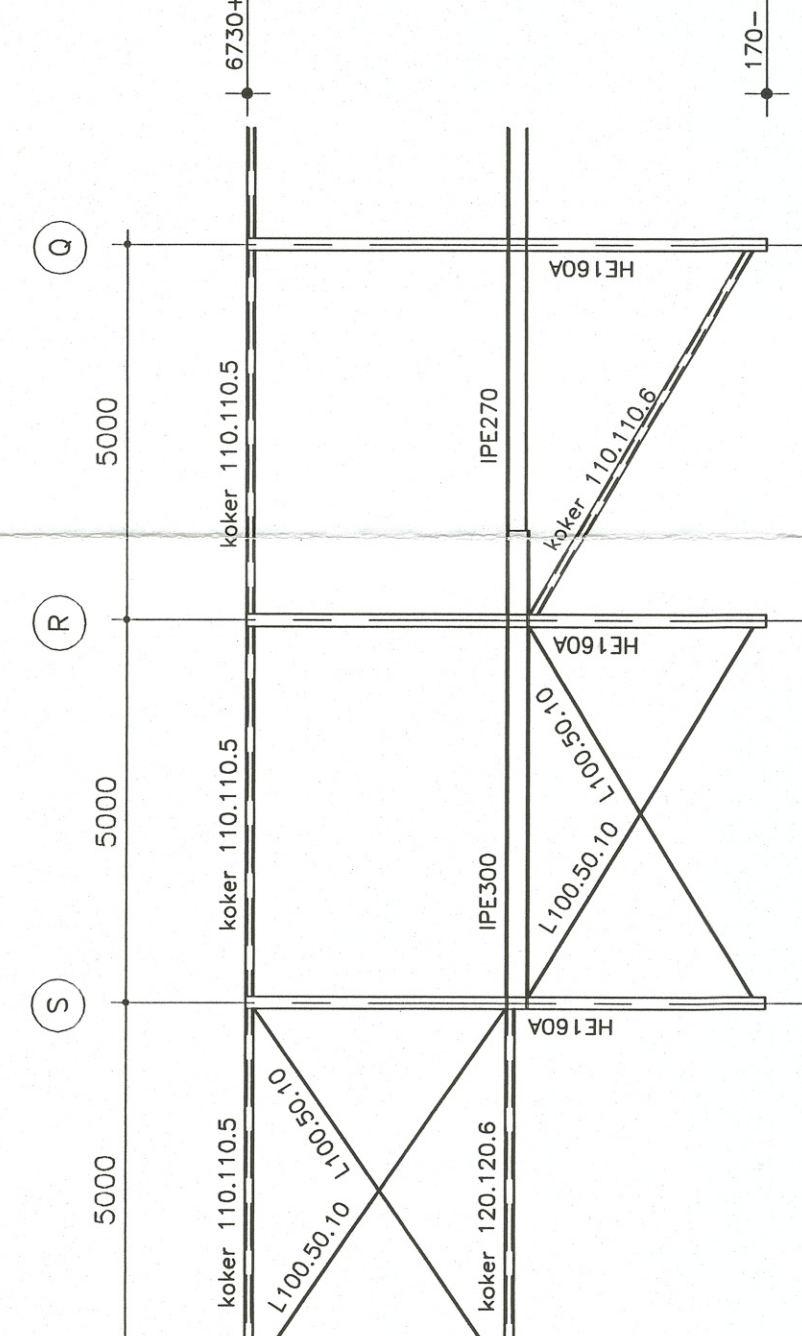
geveelsegment op as U



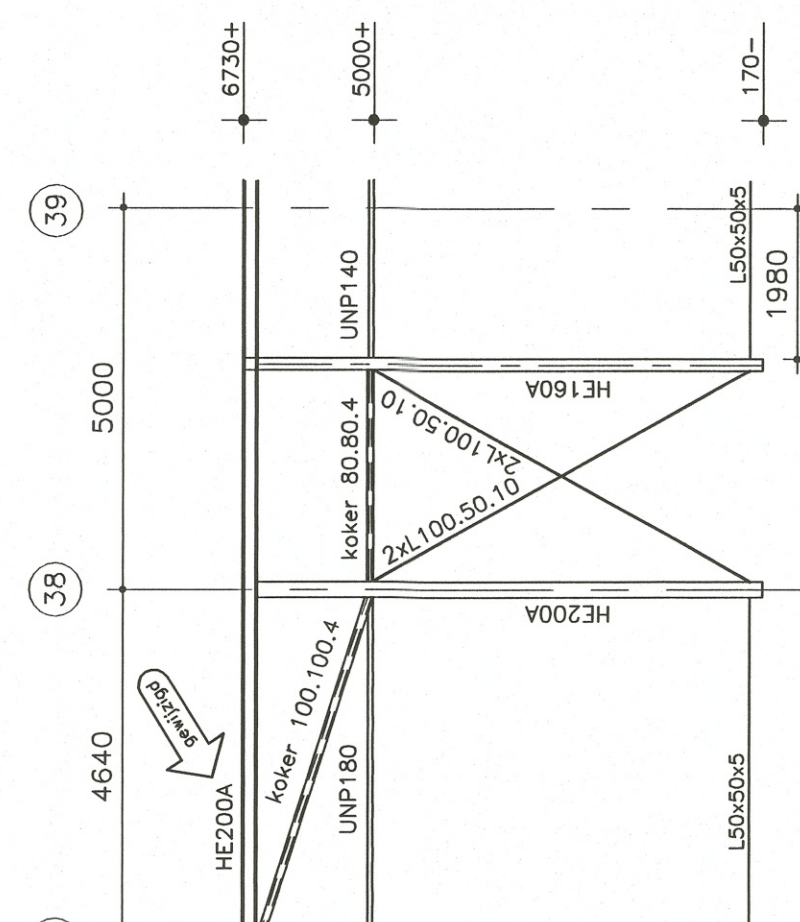
windbok op as 20 P-R



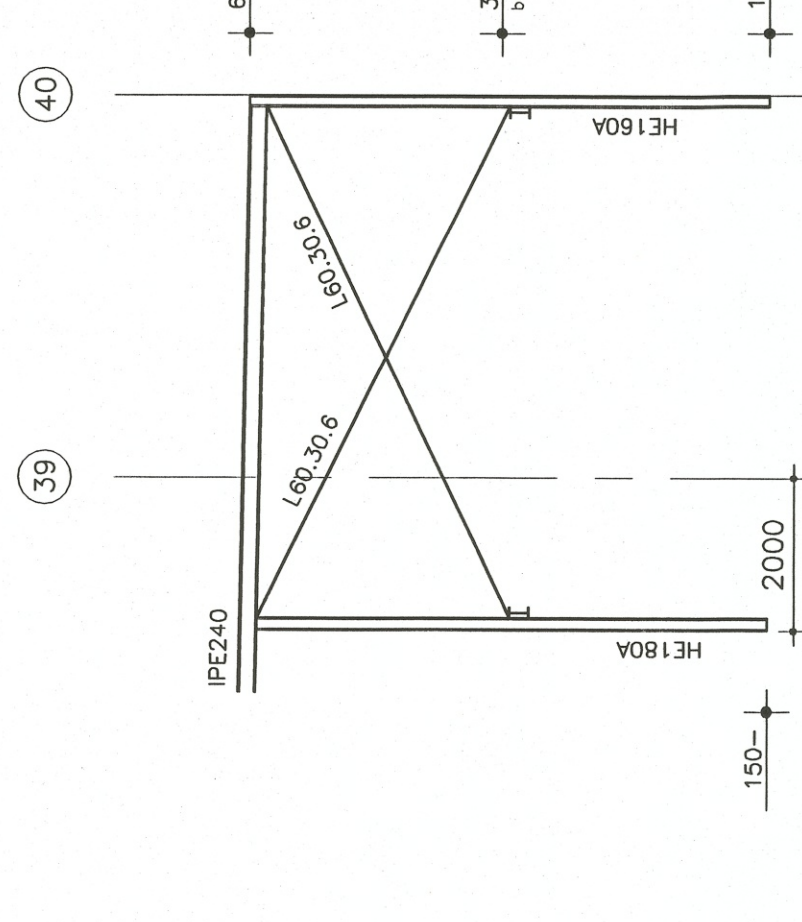
windbok op as U 20-23



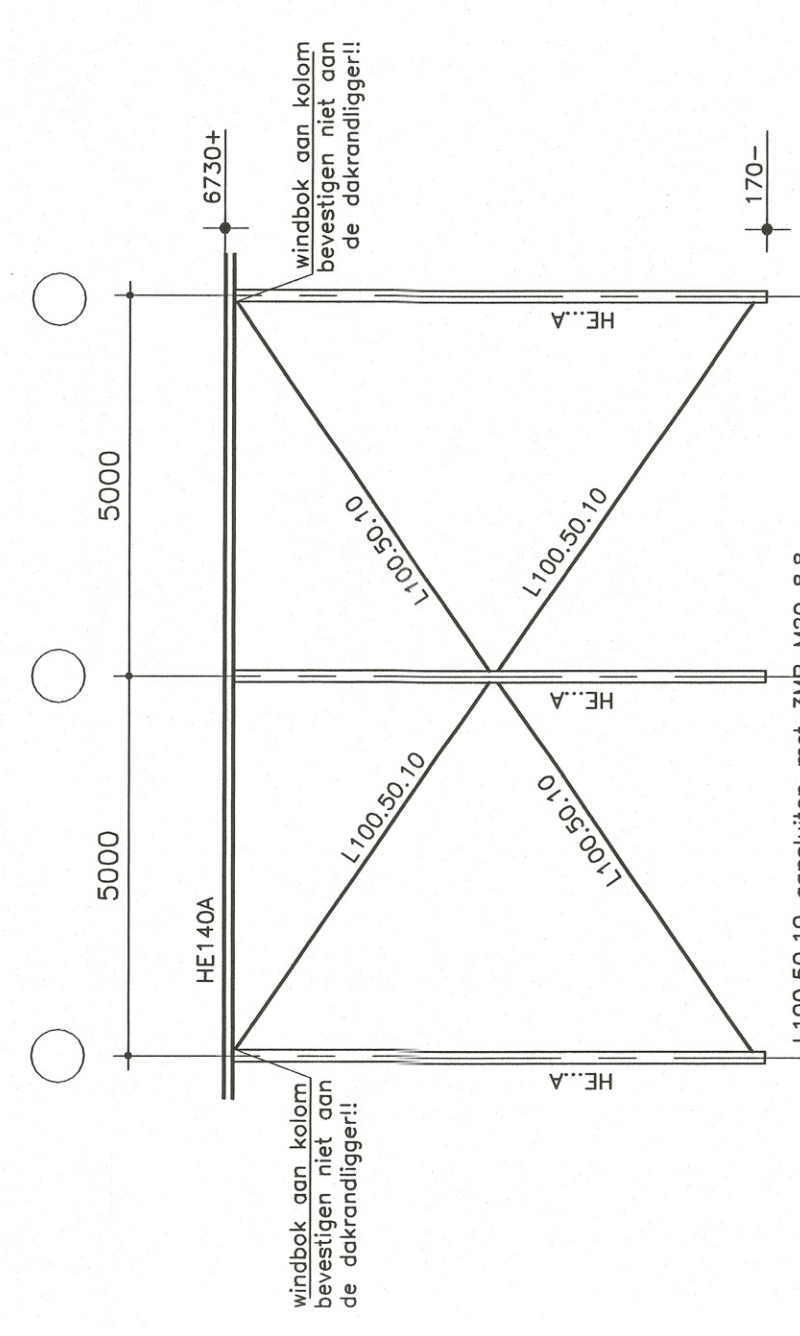
windbok op as 40 L-Q



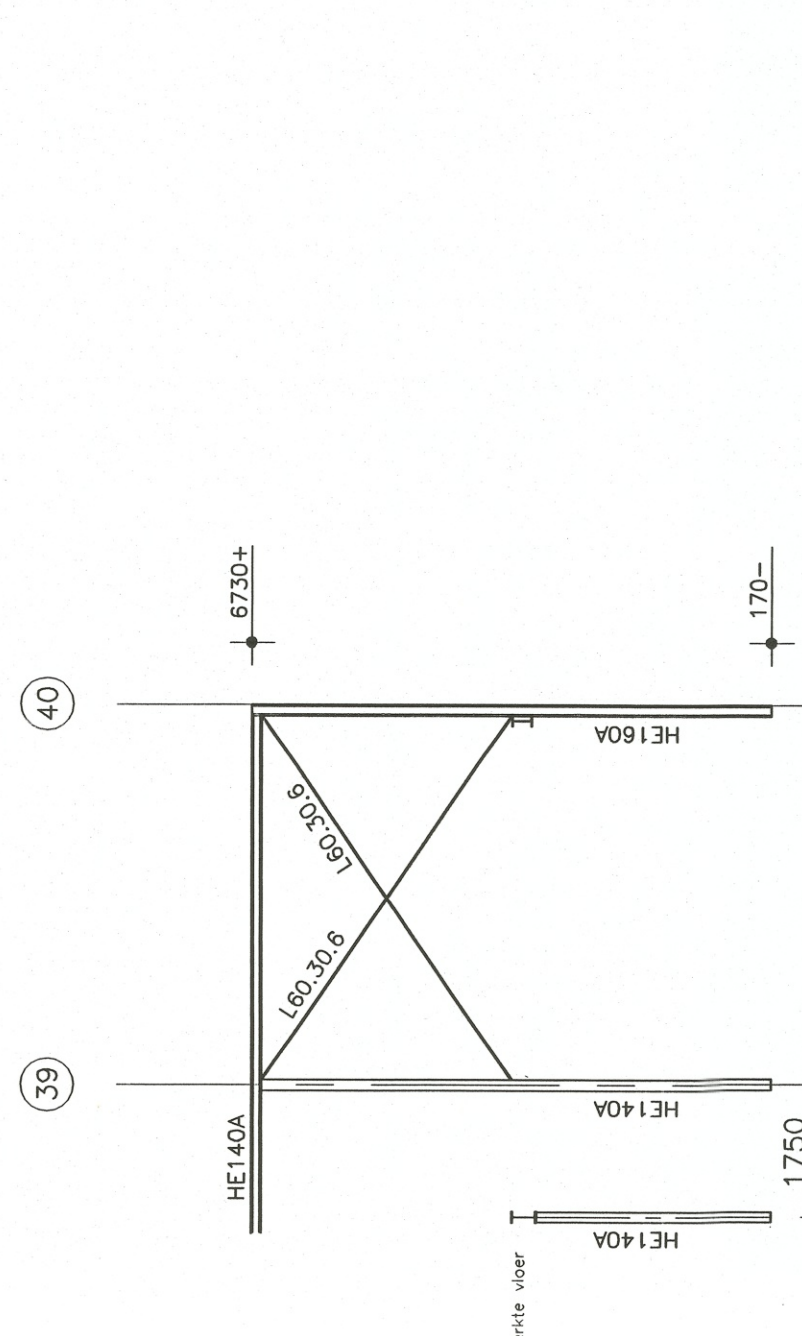
windbok op as U 37-39



windbok op as 38/39-40

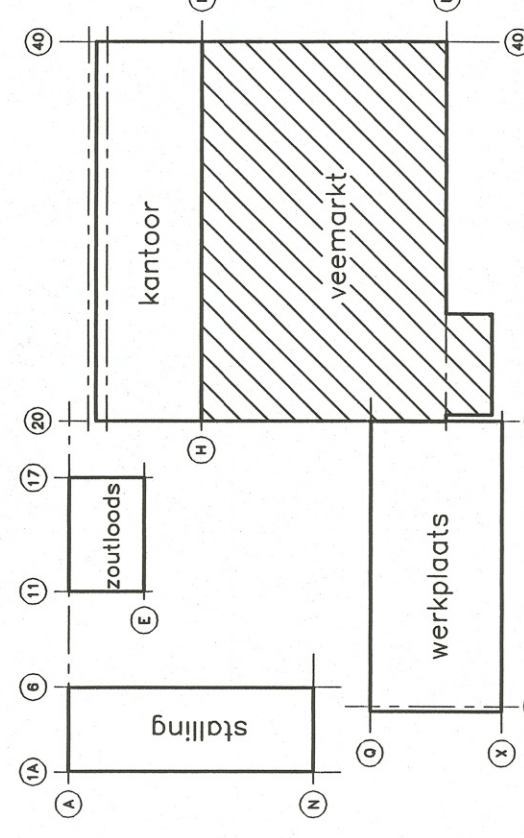


windbok op as H 22-24 en 35-37



windbok op as H 39-40

L60 30,6 aanduiden met 2 MB M16 8.8
L80 40,8 aanduiden met 2 MB M20 8.8
L100 50,1 aanduiden met 2 MB M20 8.8
L120 60,3 aanduiden met 2 MB M20 8.8
L150 75,4 aanduiden met 2 MB M20 8.8
(niet) anders aangegeven



— voor algemene gegevens staal zie tekening 6.
— voor details zie tekening 6.

Ing. H.J. Rabouw

d	oht-kolommen en dakrand op as U, kolom op as 33	kscv	13-12-01
e	windbok op as 20 verplaatst, windbok as 40 aangepast	kscv	07-11-01
f	geplaatste no controle	kscv	30-10-01
g	volledig herzien	kscv	18-10-01

project	nieuwbouw milieudienst te Groningen
onderwerp	staalconstructie doorsnede en windbokken

ROOZENDAL DEDEMSWAART	SYSTEEMBOUW tel. 0523612787	gri: kscv gri: kscv
formaat 70x110	datum 04-06-2001	werknr. 0069
school 1:100		tek: 5d

Ingenieursburo rabouw-kuyf b.v.
— pompenlaan 5a — postbus 216 — 3440 de waarden — — tel. 0346-433213 — fax 0346-433218 — email: burorabouw@kuyf.nl —