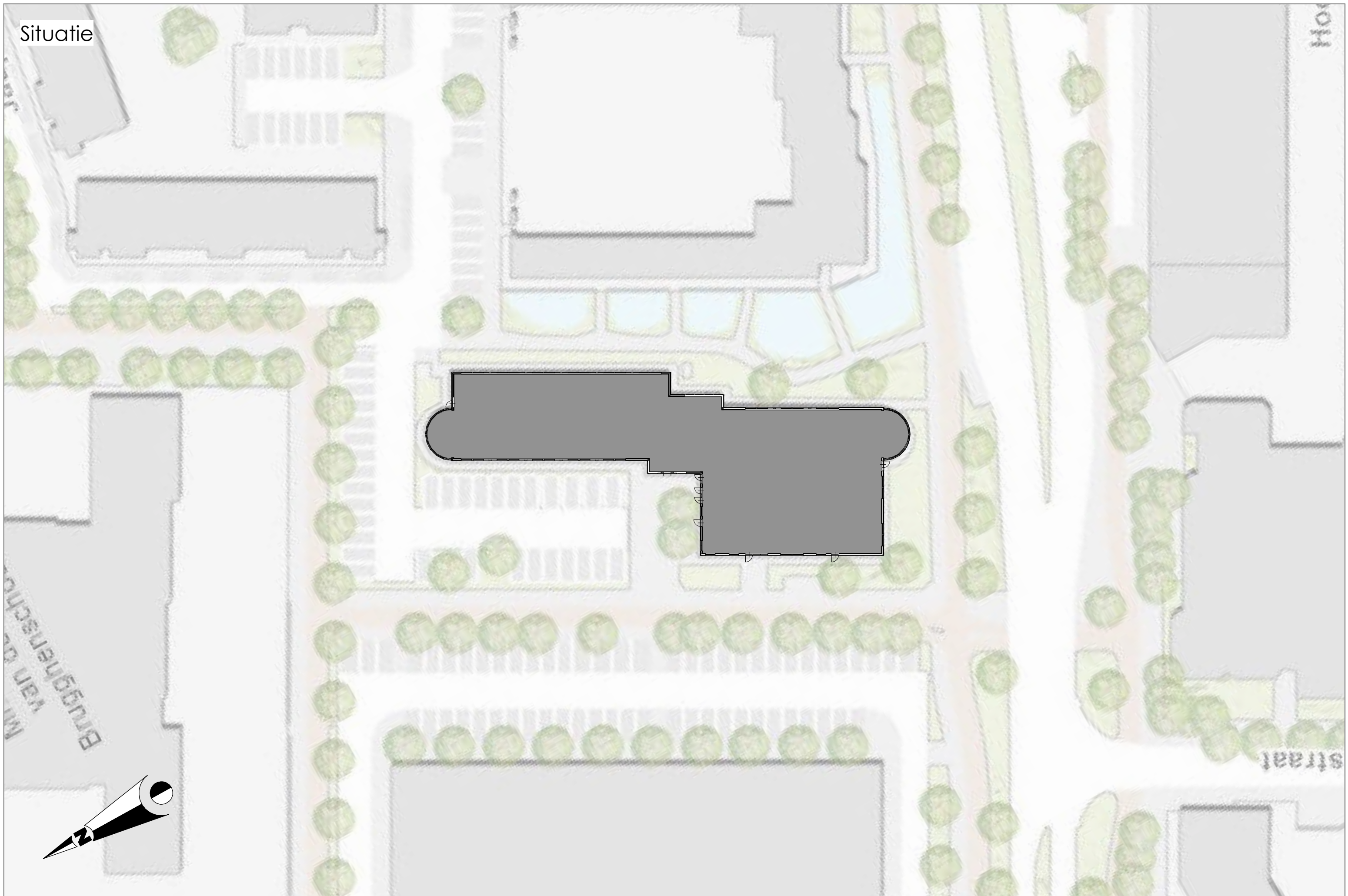




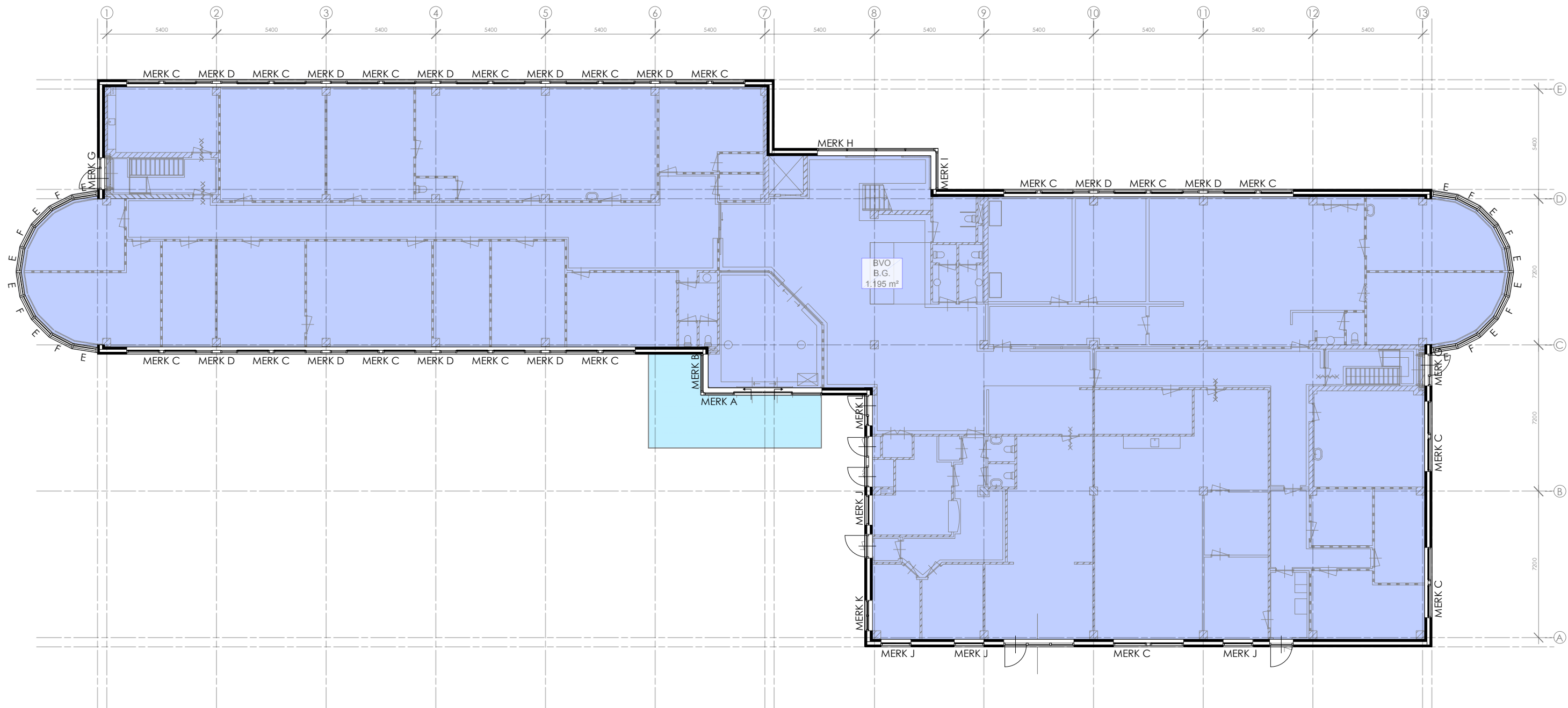
PROJECTOMSCHRIJVING	Vervangen beglazing & Plaatsen zonwering 'T Kwadrant
ADRES	Schimmelpenninckstraat 10
OPDRACHTGEVER	Gemeente Katwijk
DATUM	15-09-2023
REVISIE	A



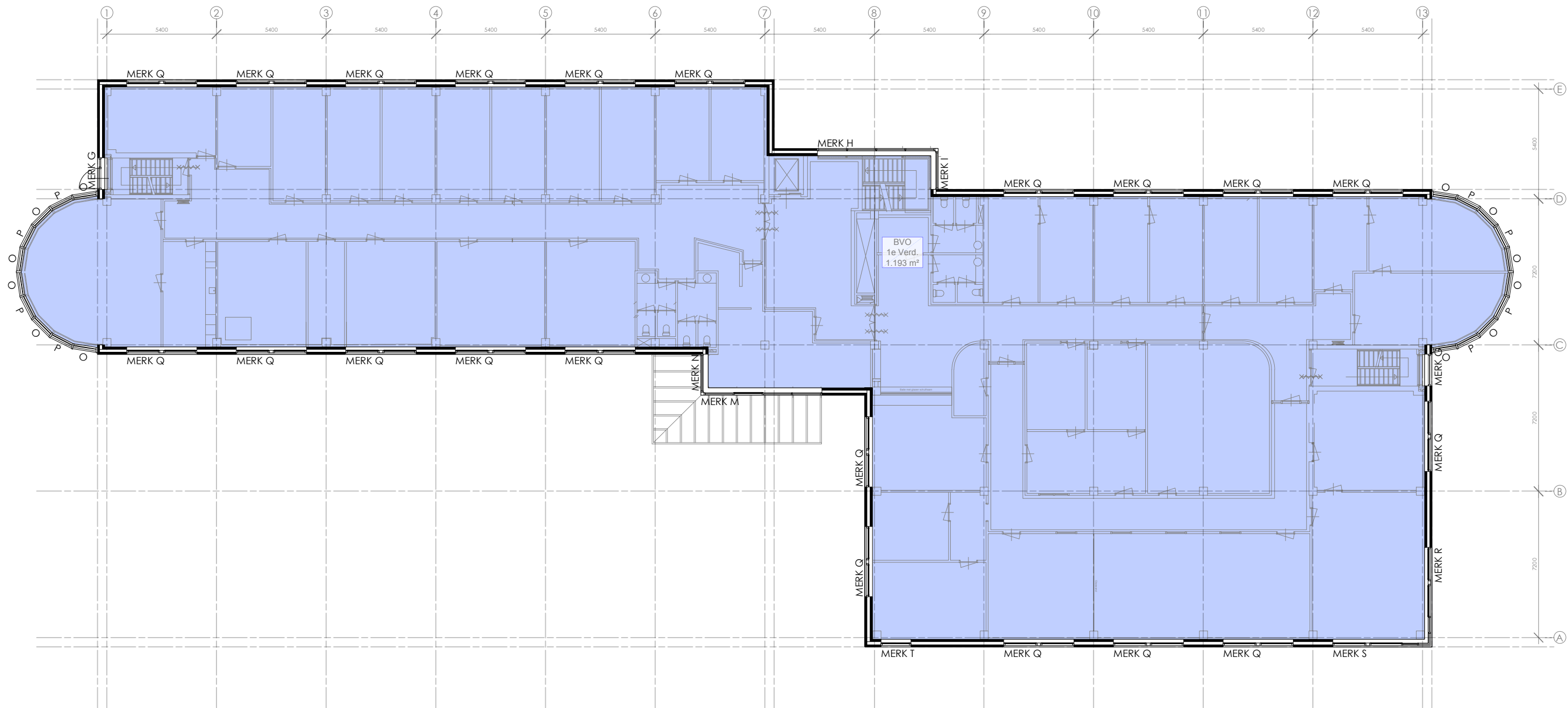
Situatie



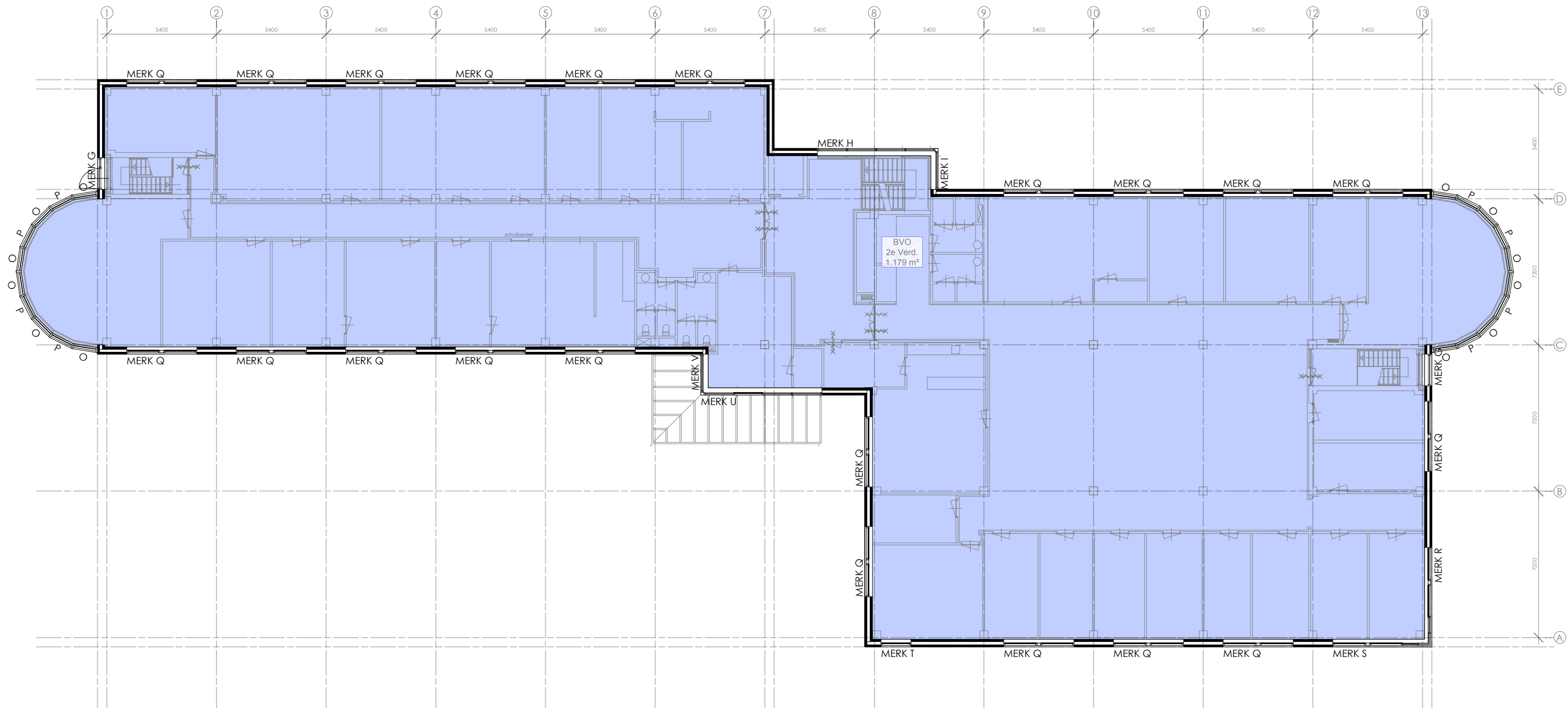
Begane grond
plattegrond



1e verdieping
plattegrond



2e verdieping
plattegrond



Voorgevel
beglazing



KOZIJNMERK	OPP GLAS (m2)	AANTAL KOZIJNEN	TOTAAL OPP GLAS (m2)
A	8,55	1	8,55
B	2	1	2
C	4,17	17	70,89
D	2,15	11	23,65
E	1,7	12	20,4
F	1,45	8	11,6
G	10,6	2	21,2
H	42,85	1	42,85
I	13,55	1	13,55
J	1,85	4	7,4
K	3,3	1	3,3
L	3,3	1	3,3
M	8,35	1	8,35
N	2,8	1	2,8
O	1,85	24	44,4
P	1,6	16	25,6
Q	4,5	42	189
R	5,68	2	11,36
S	5,57	2	11,14
T	2	2	4
U	8,7	1	8,7
V	2,8	1	2,8
TOTAAL AANTAL M² GLAS =			536,84

Beglazing voor positie kozijnmerk, zie geveltekeningen

Type: HR ++ isolatieglas

LTA: 60%

ZTA: 28%

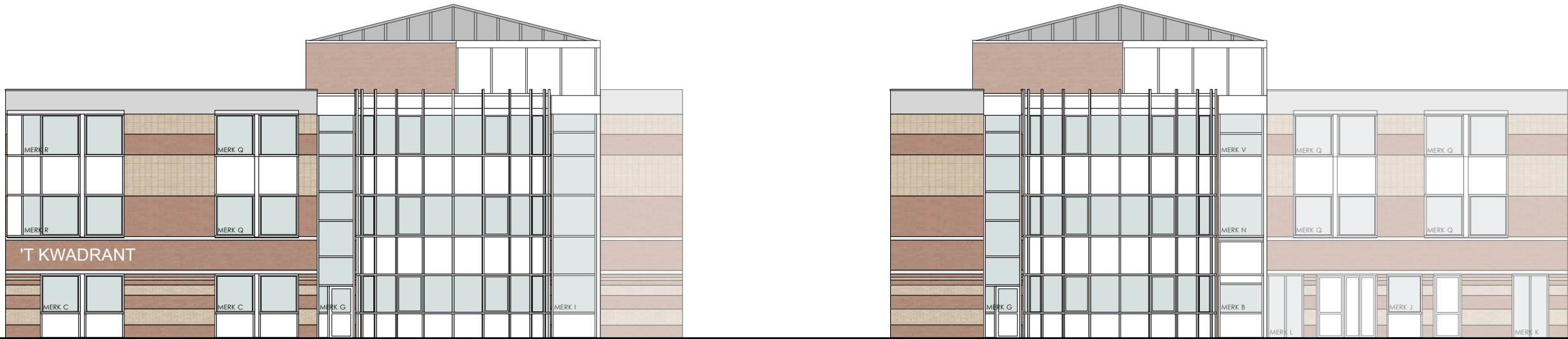
U-waarde: 1,0 W/m2K

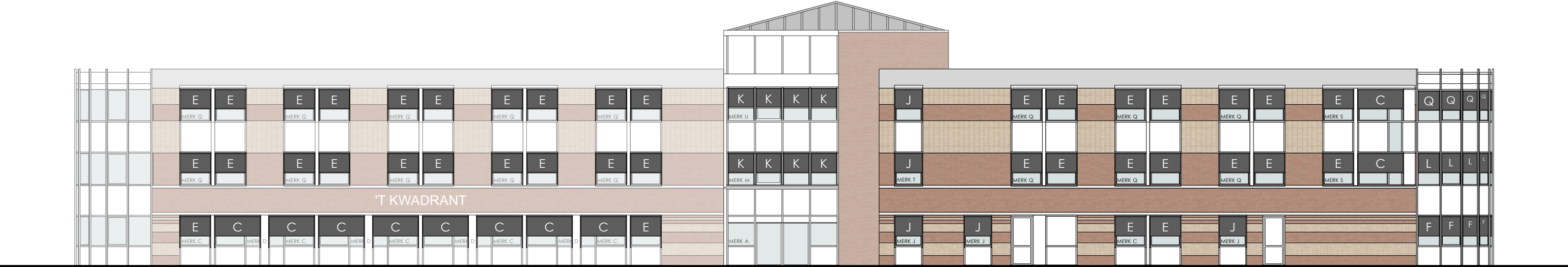
MAATVOERING IN HET WERK CONTROLEREN

Achtergevel
beglazing

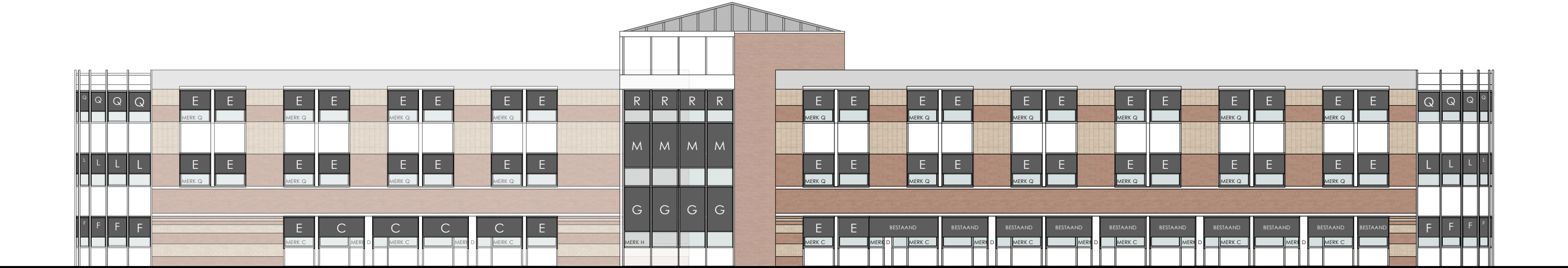


Rechter zijegvel + Linker zijgevel
beglazing

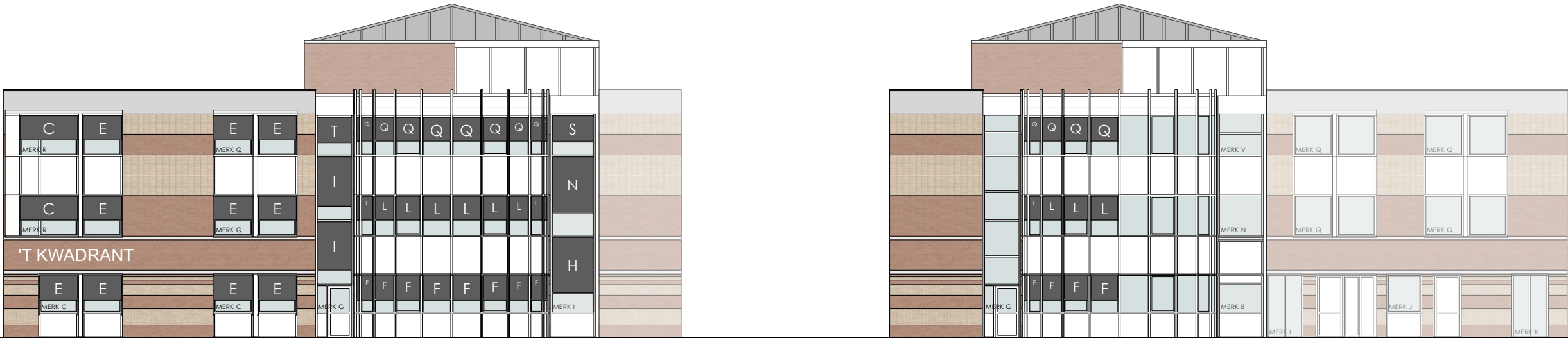




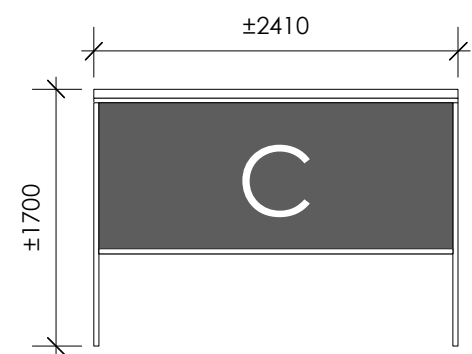
Achtergevel
nieuwe situatie zonwering



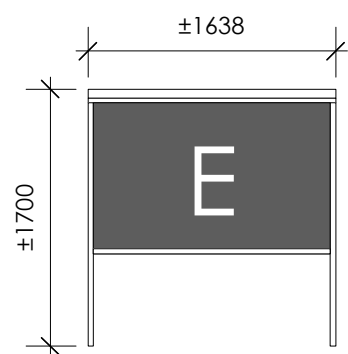
Rechter zijgevel + Linker zijgevel
nieuwe situatie zonwering



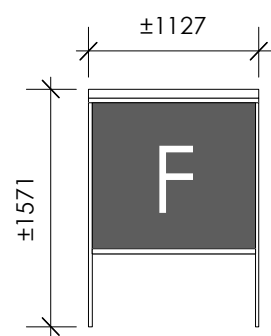
Borderel zonwering



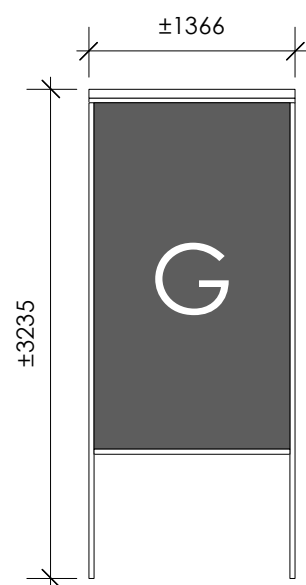
MERK C
16 x uitvoeren



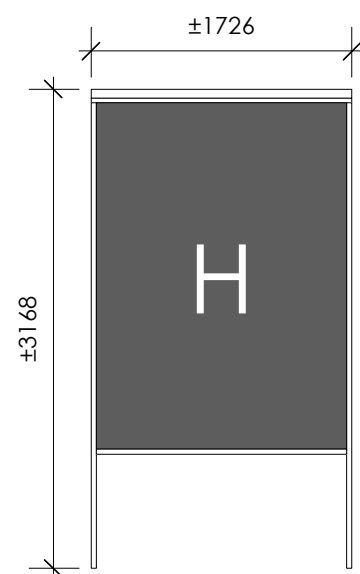
MERK E
92 x uitvoeren



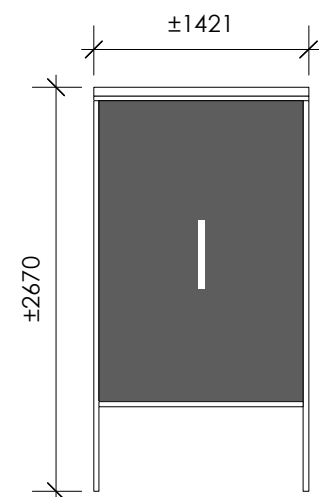
MERK F
15 x uitvoeren



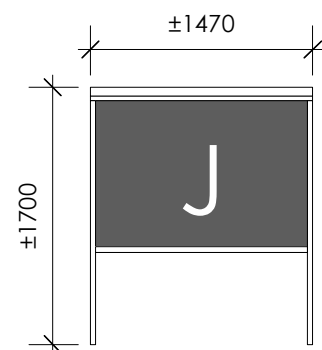
MERK G
4 x uitvoeren



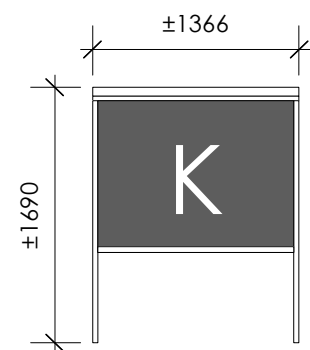
MERK H
1 x uitvoeren



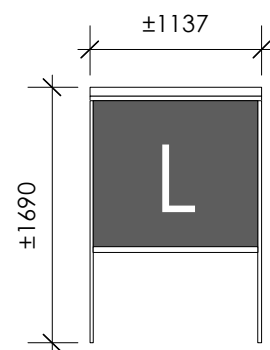
MERK I
2 x uitvoeren



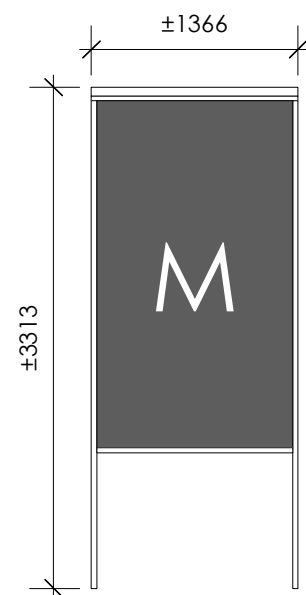
MERK J
5 x uitvoeren



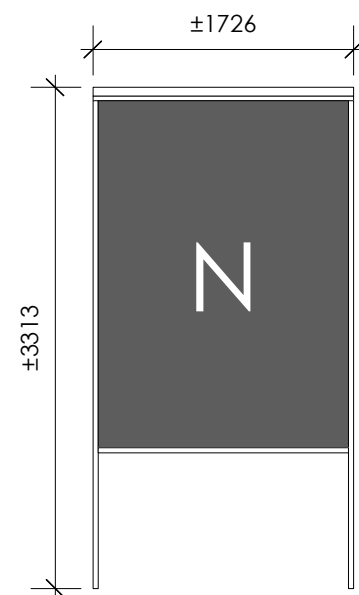
MERK K
8 x uitvoeren



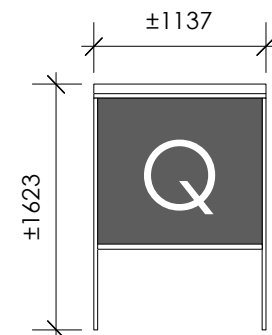
MERK L
15 x uitvoeren



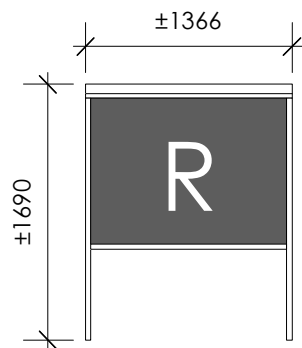
MERK M
4 x uitvoeren



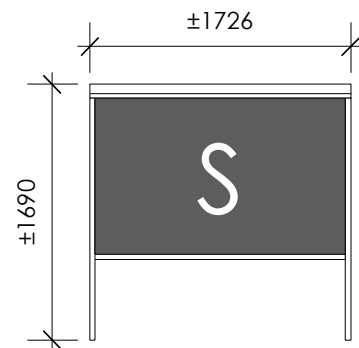
MERK N
1 x uitvoeren



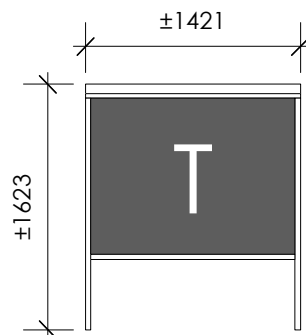
MERK Q
15 x uitvoeren



MERK R
4 x uitvoeren



MERK S
1 x uitvoeren



MERK T
1 x uitvoeren

Zonwering	voor positie zonwering, zie geveltekeningen
Merk:	Sunmaster
Type:	Comfort ZipScreen
Kasttype:	Afgeschuind
Kastmaat:	85-100-130 mm
Kleur:	RAL 9010/9001 (als bestaand)
Bediening:	Elektrisch + Solar

MAATVOERING IN HET WERK CONTROLEREN