



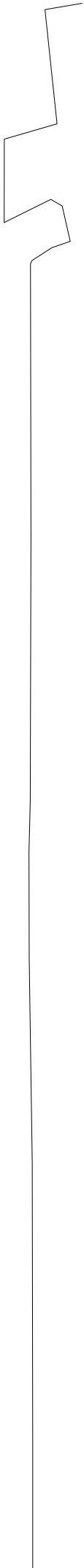
TEKNR.: 21148
DATUM : 13052013

"HET STATION"
Abcoude

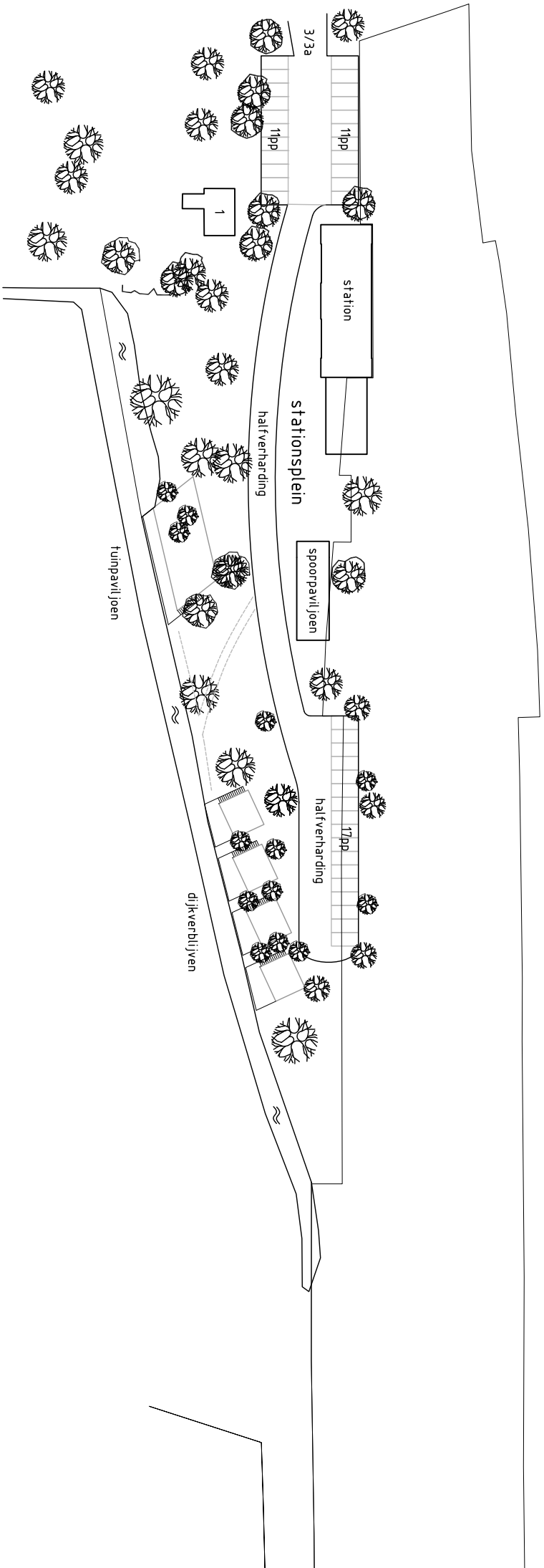
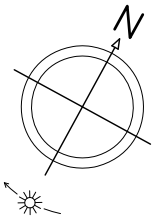
VAN MOORT & PARTNERS ARCHITECTEN BV

VMP

Norman Monsanto Architectuur



spoor Amsterdam - Utrecht



Norman Monsanto Architectuur

VAN MOORT & PARTNERS ARCHITEKTEN BV



REMBRANDTWEG 665d POSTBUS 88 1180 AB AMSTELVEEN T 020 6435383 F 020 6438916 E vmpp_arch@euronet.nl

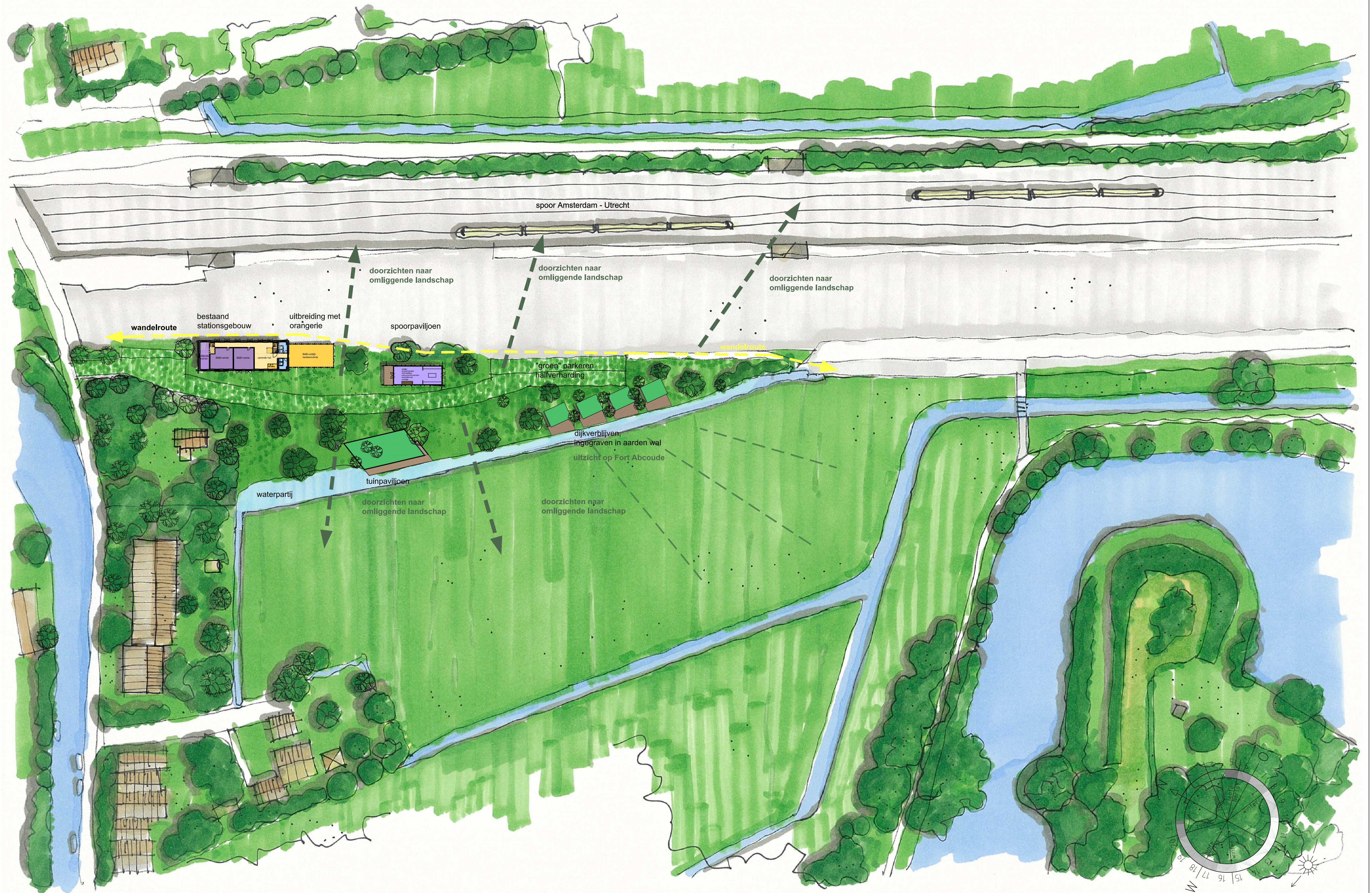
Opdrachtgever(s):
stationsplein 3 bv

Project:
**het station
stationsplein 3
abcoude**

Datum	09072013	A	F
Getekend:		B	G
Schaal:	1:1000	C	H
Formaat:	A3	D	I
Fase:	bouwaanvraag	E	J
Projectnummer		Bladnummer	

Onderdeel:
nieuwe situatie

21148 B000



nieuwe toestand

"HET STATION"

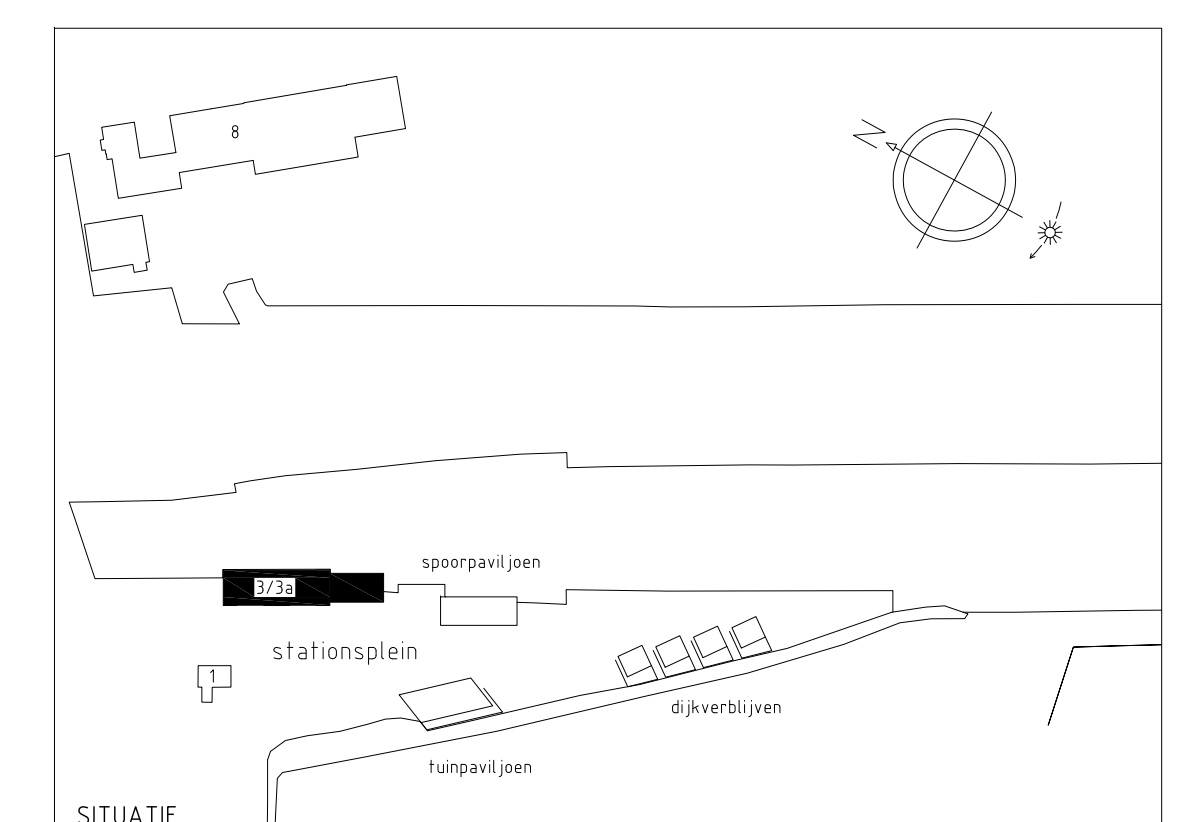
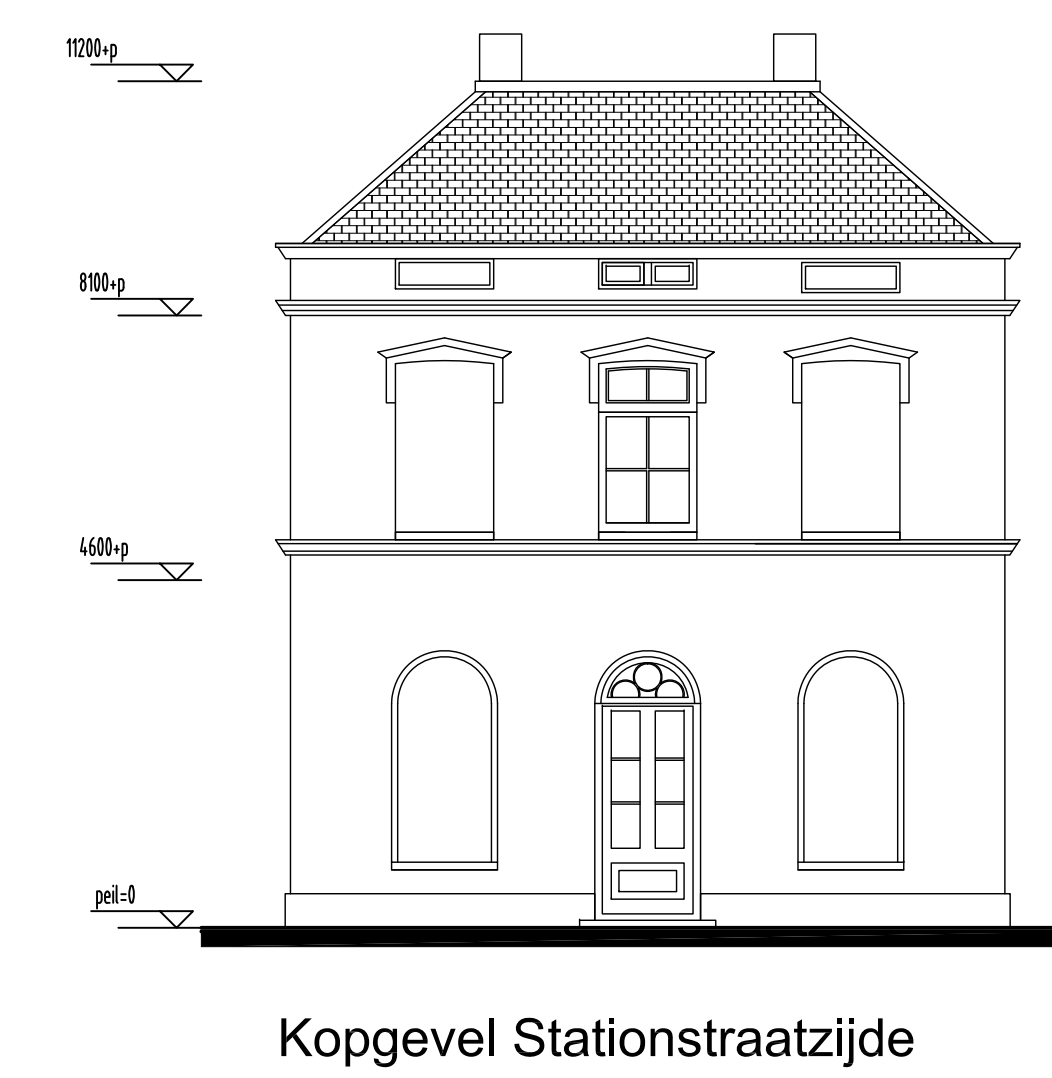
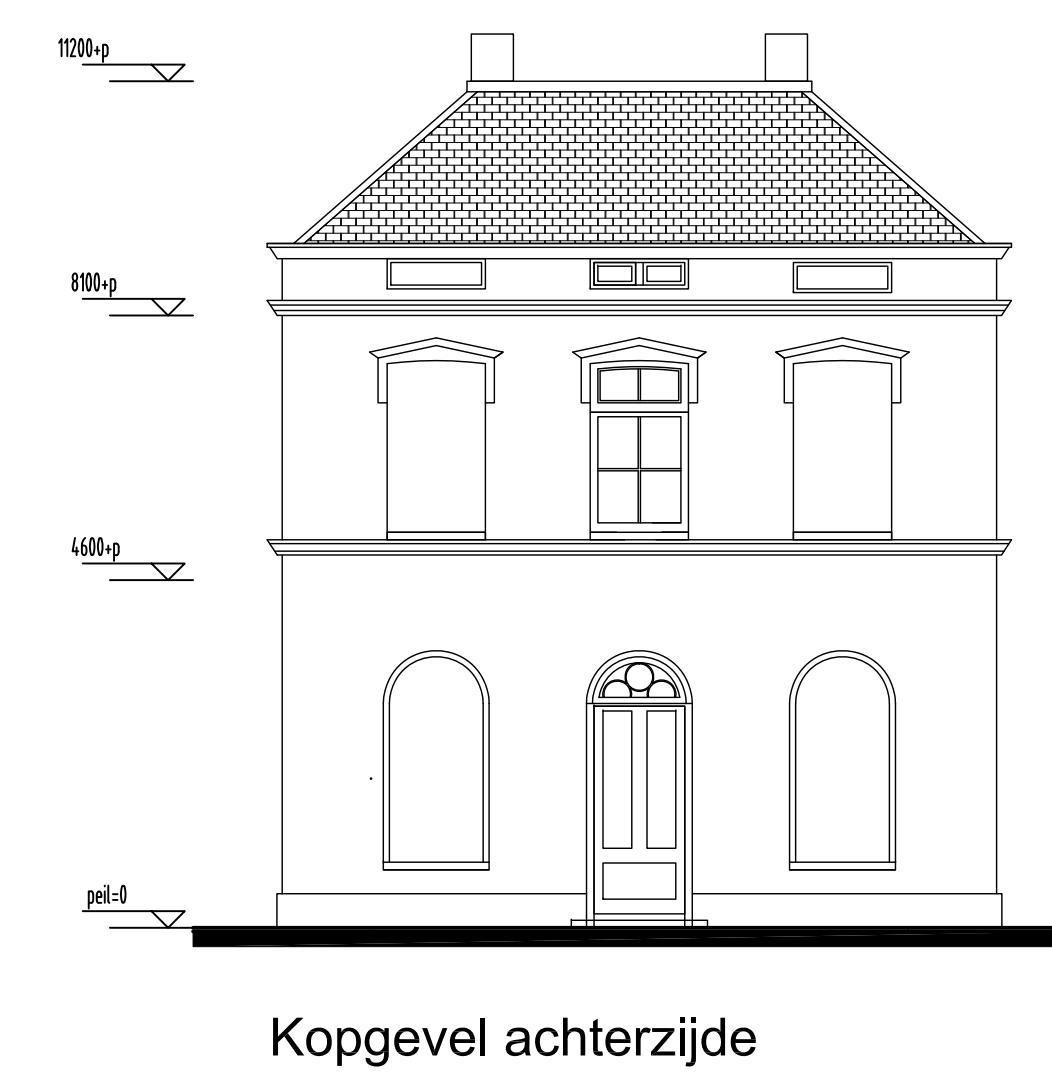
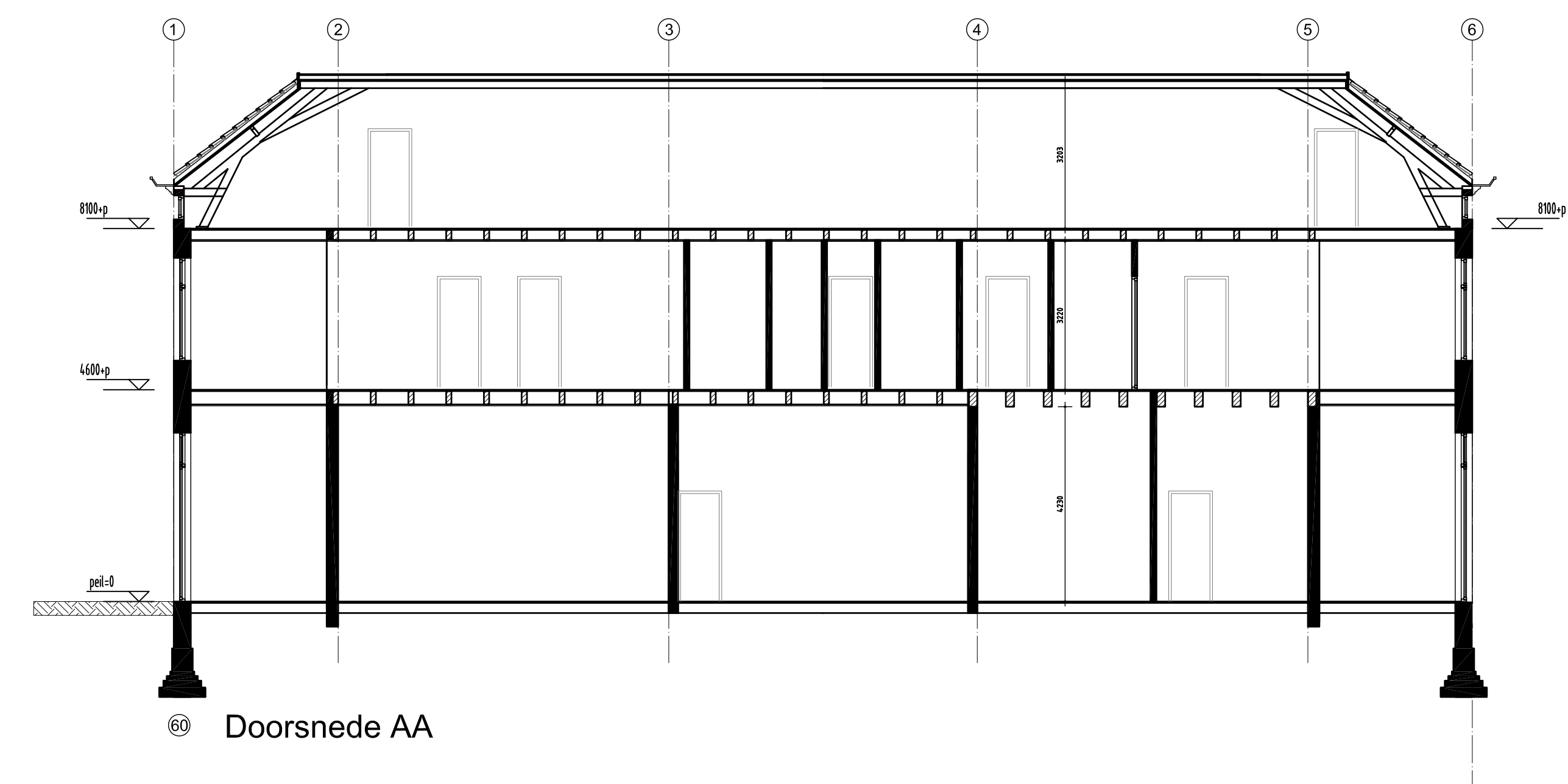
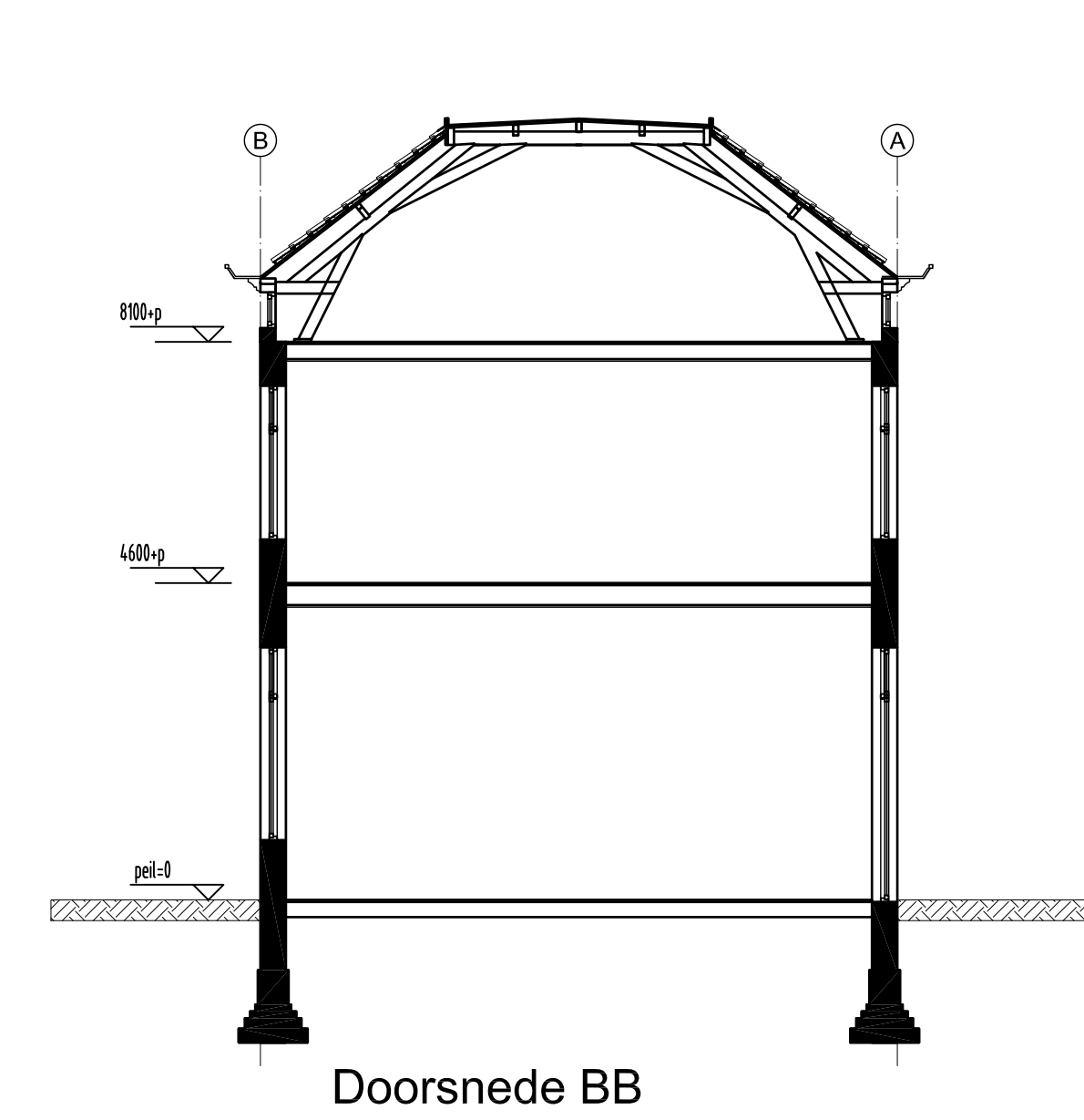
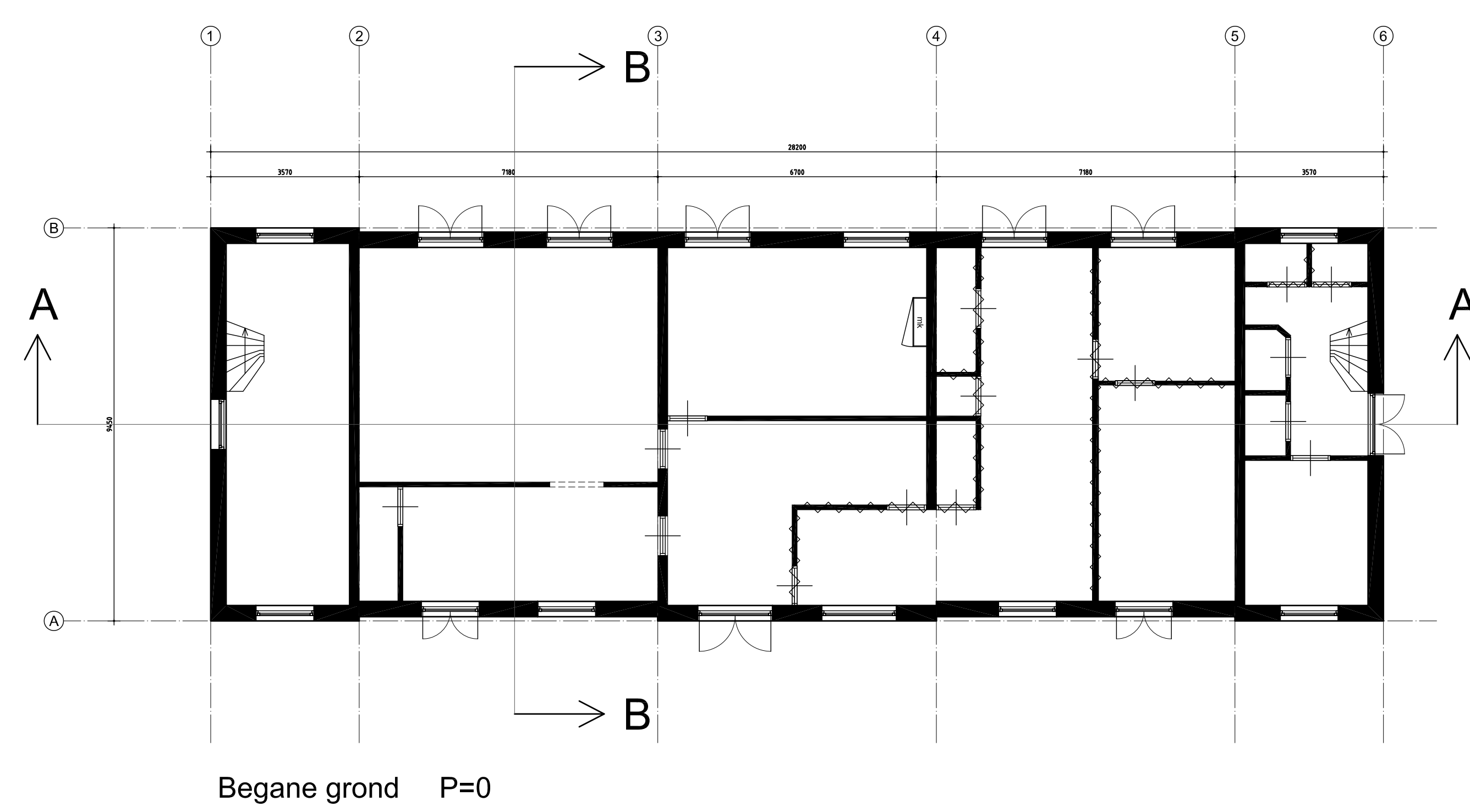
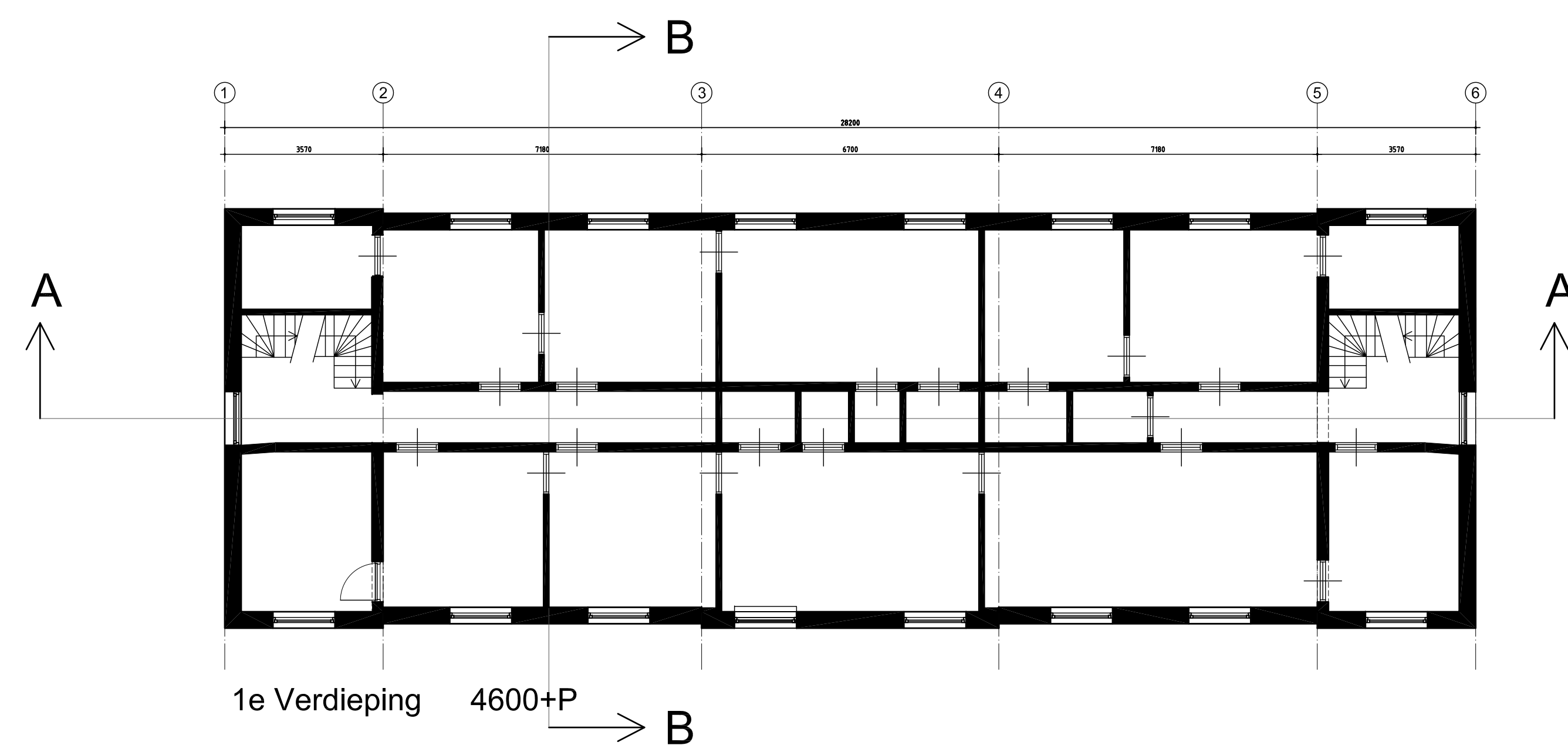
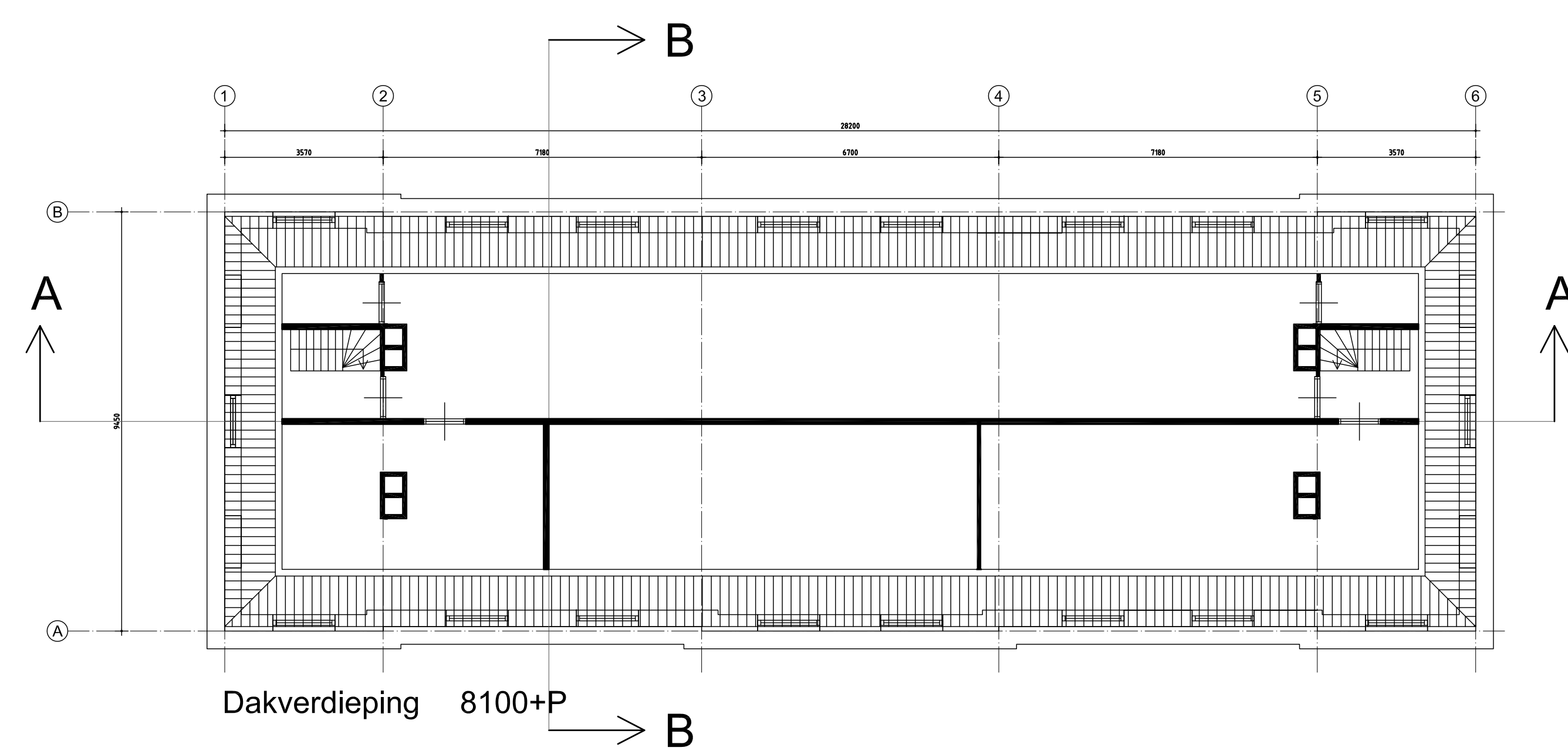
Abcoude

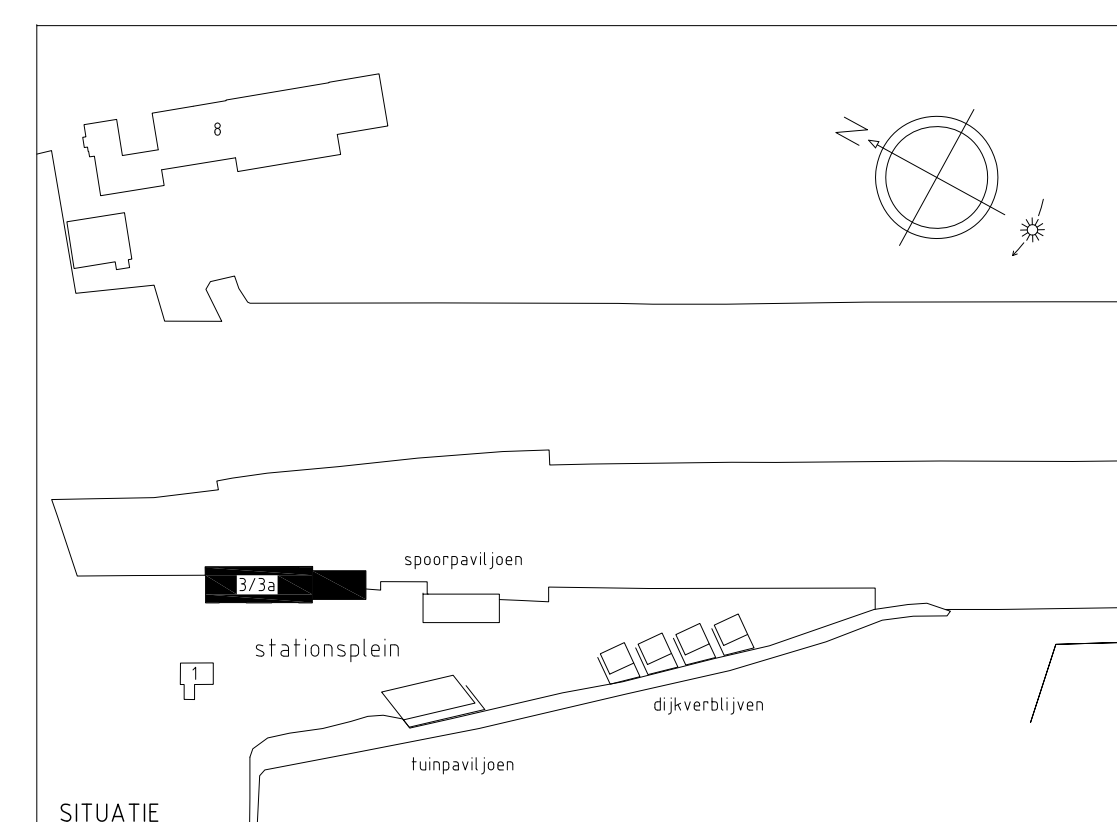
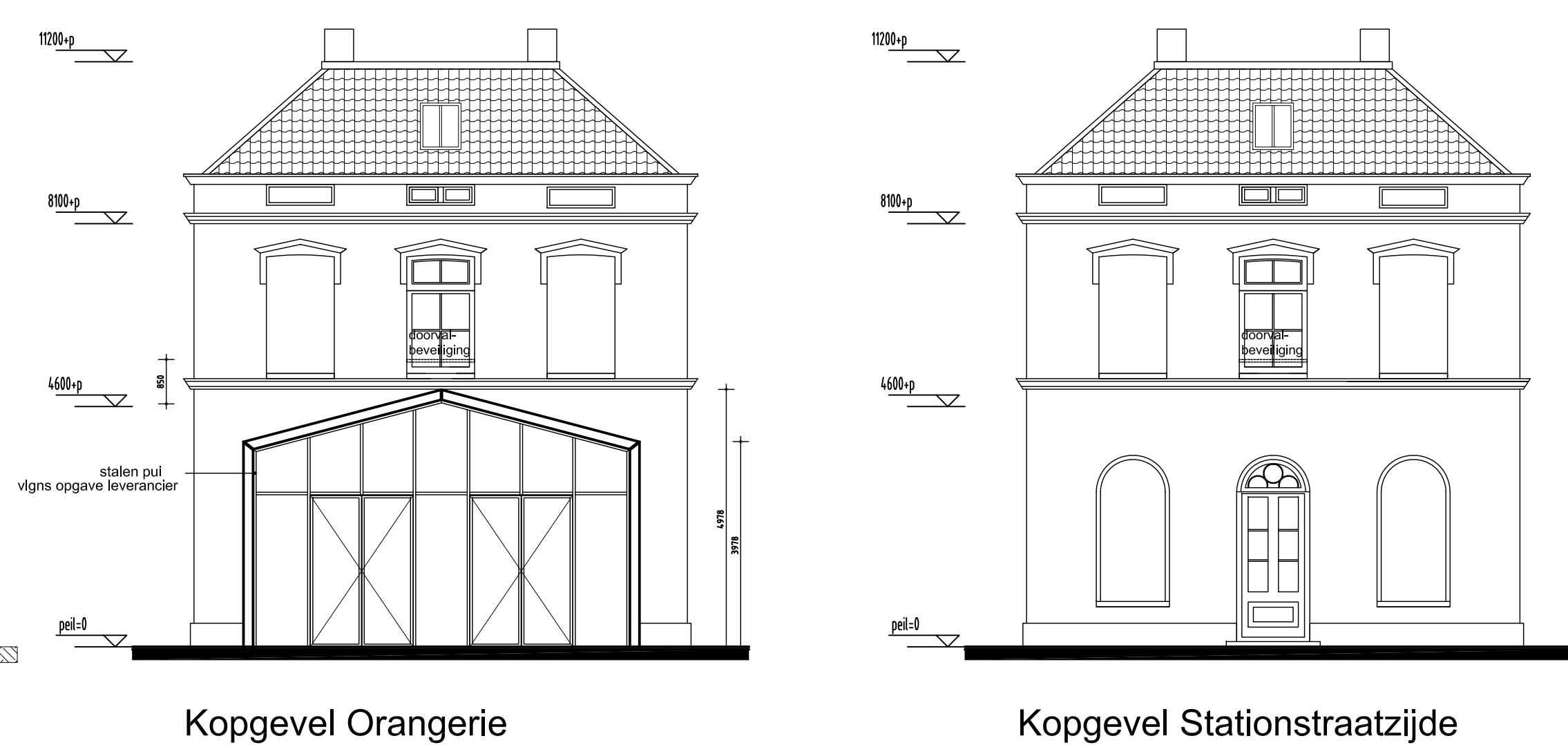
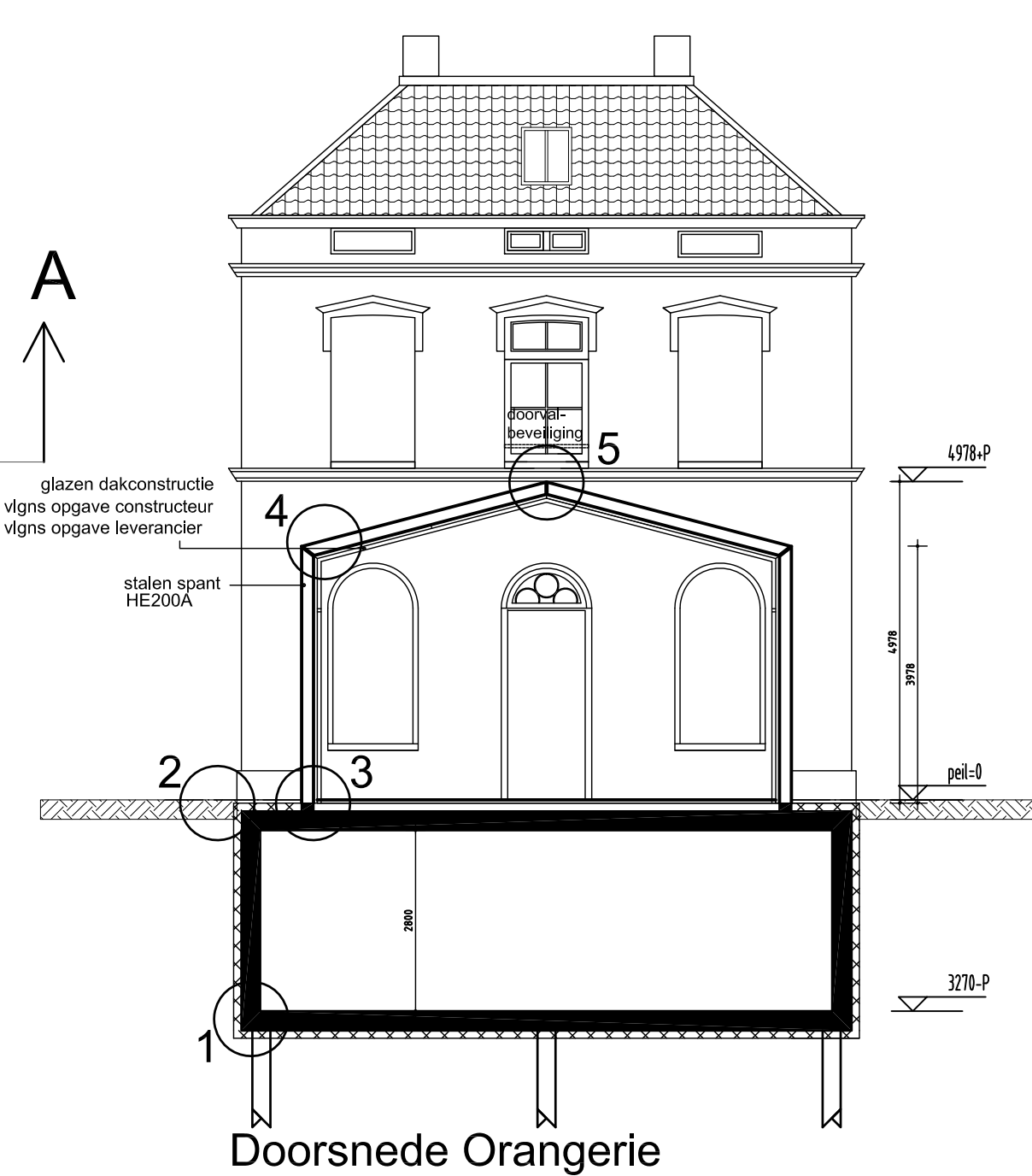
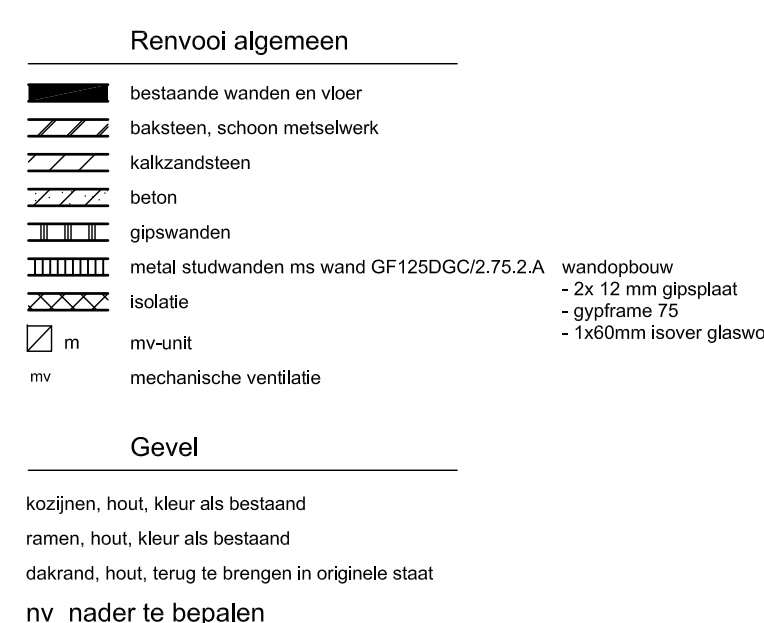
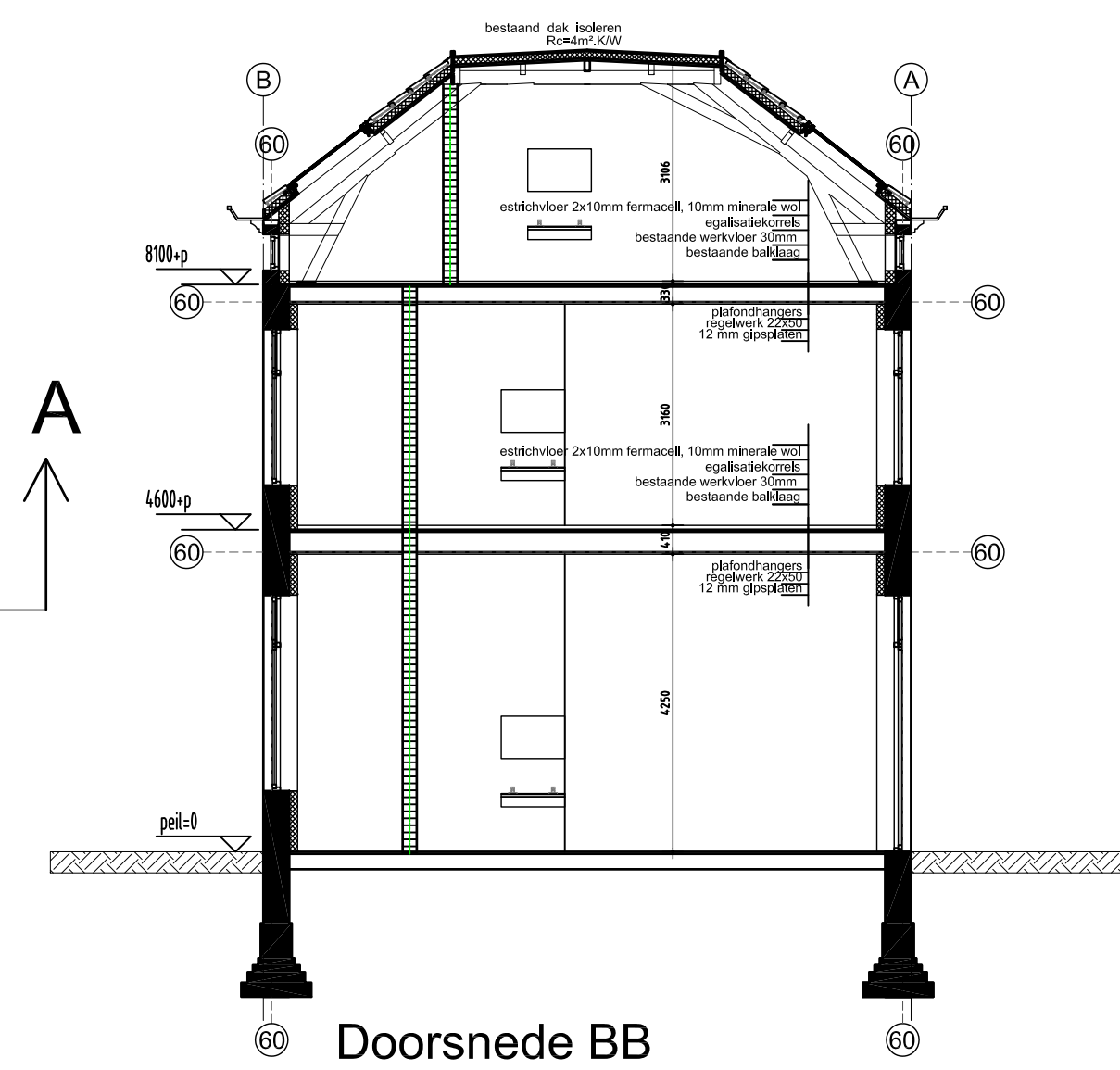
TEKNR.: 21148
DATUM: 13052013

VAN MOORT & PARTNERS ARCHITECTEN BV

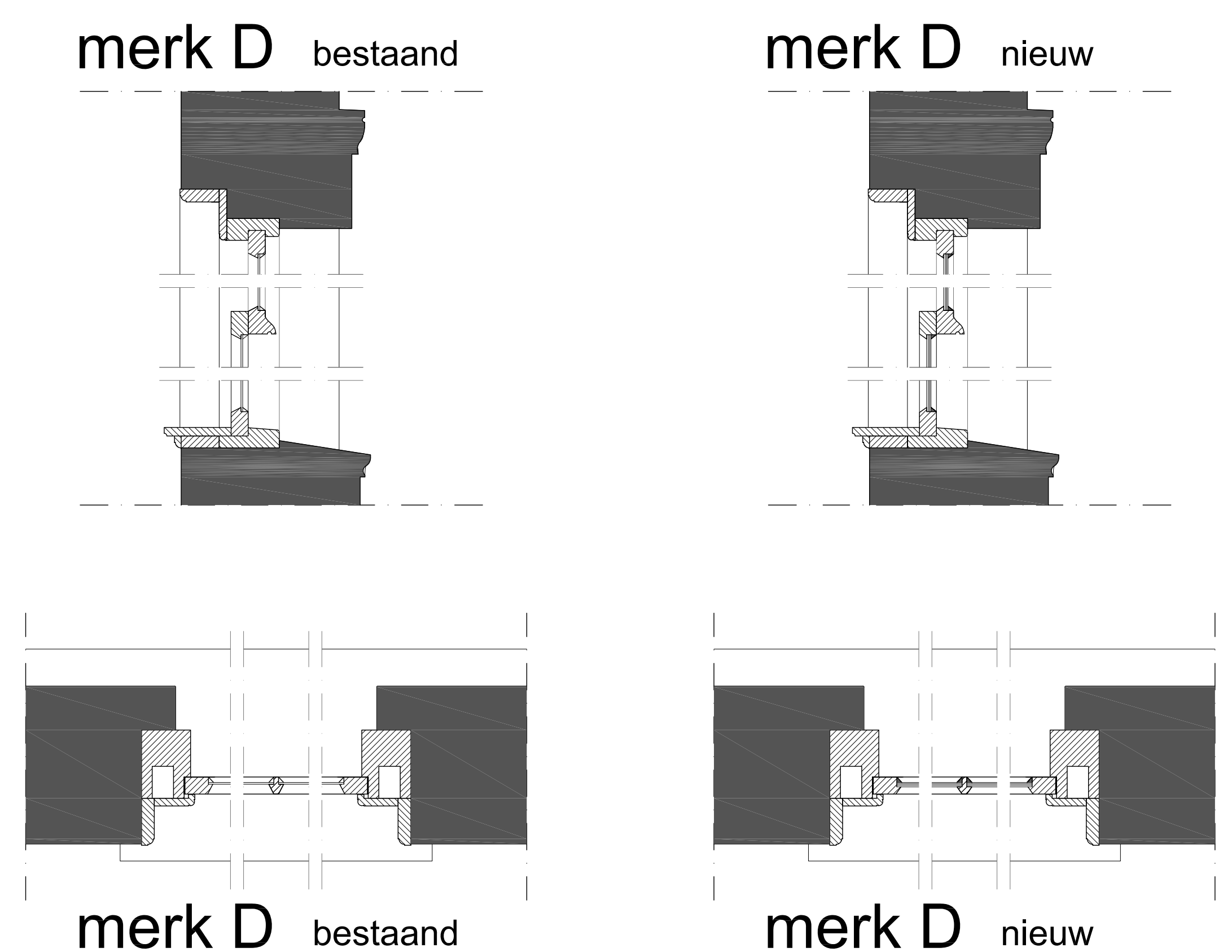
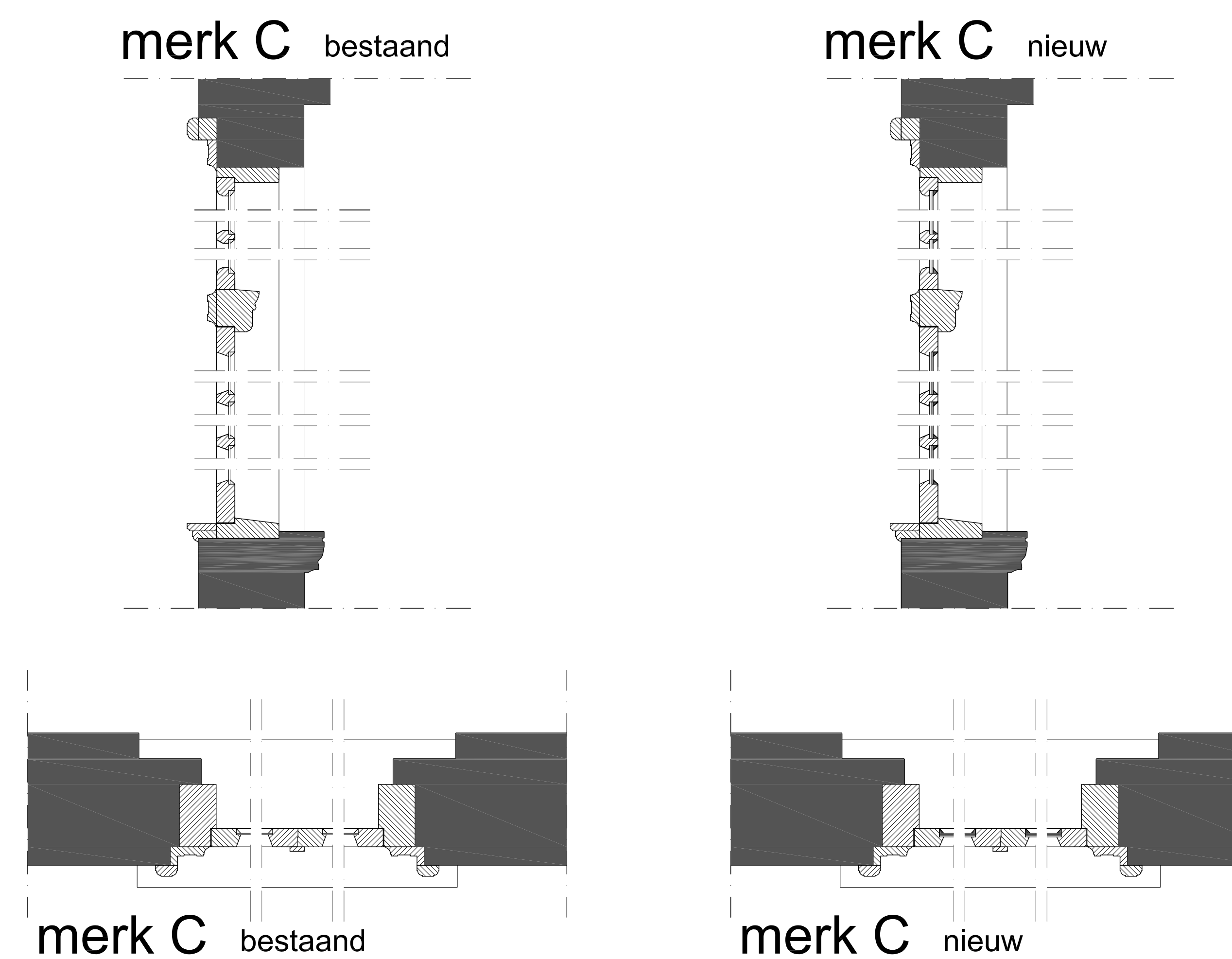
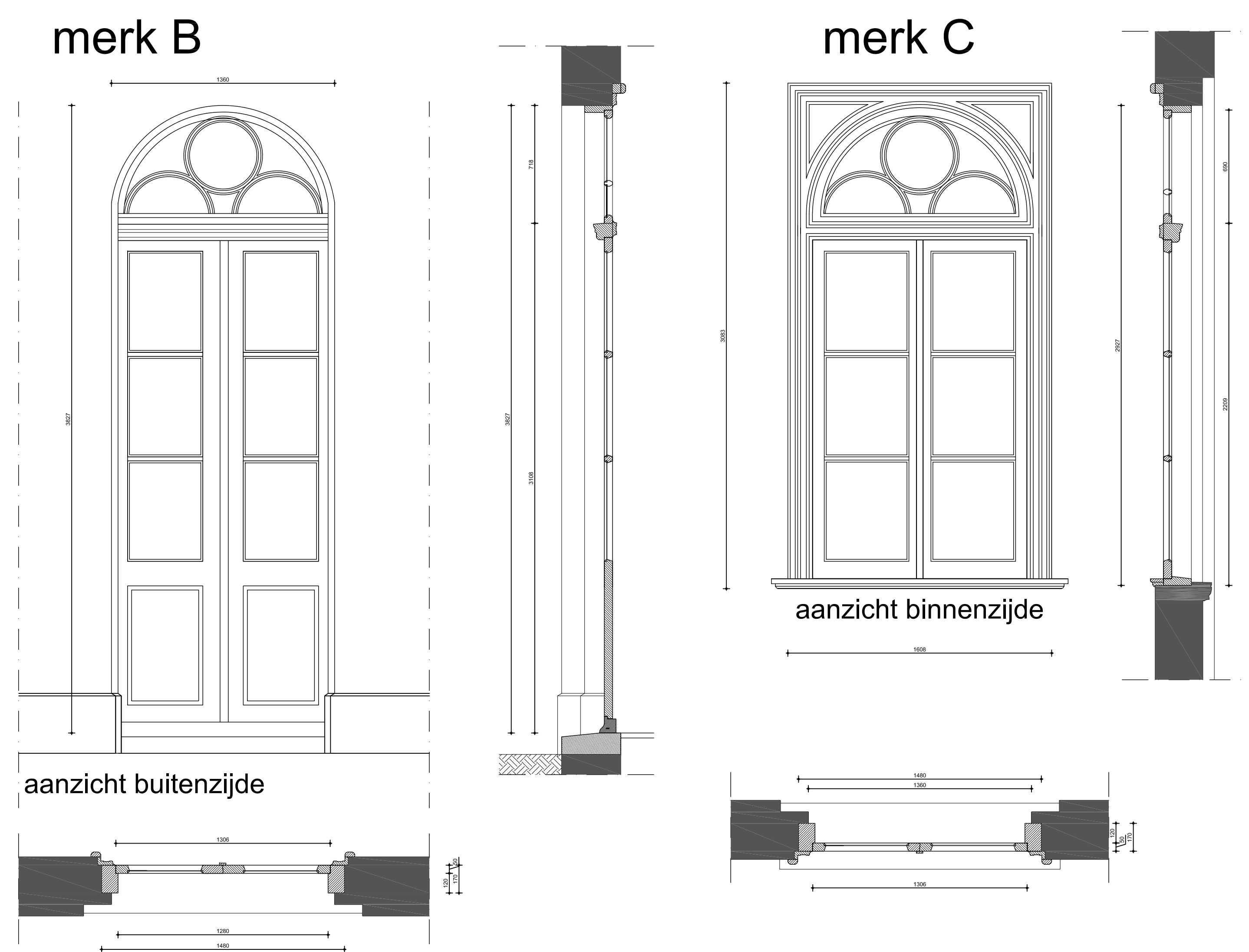
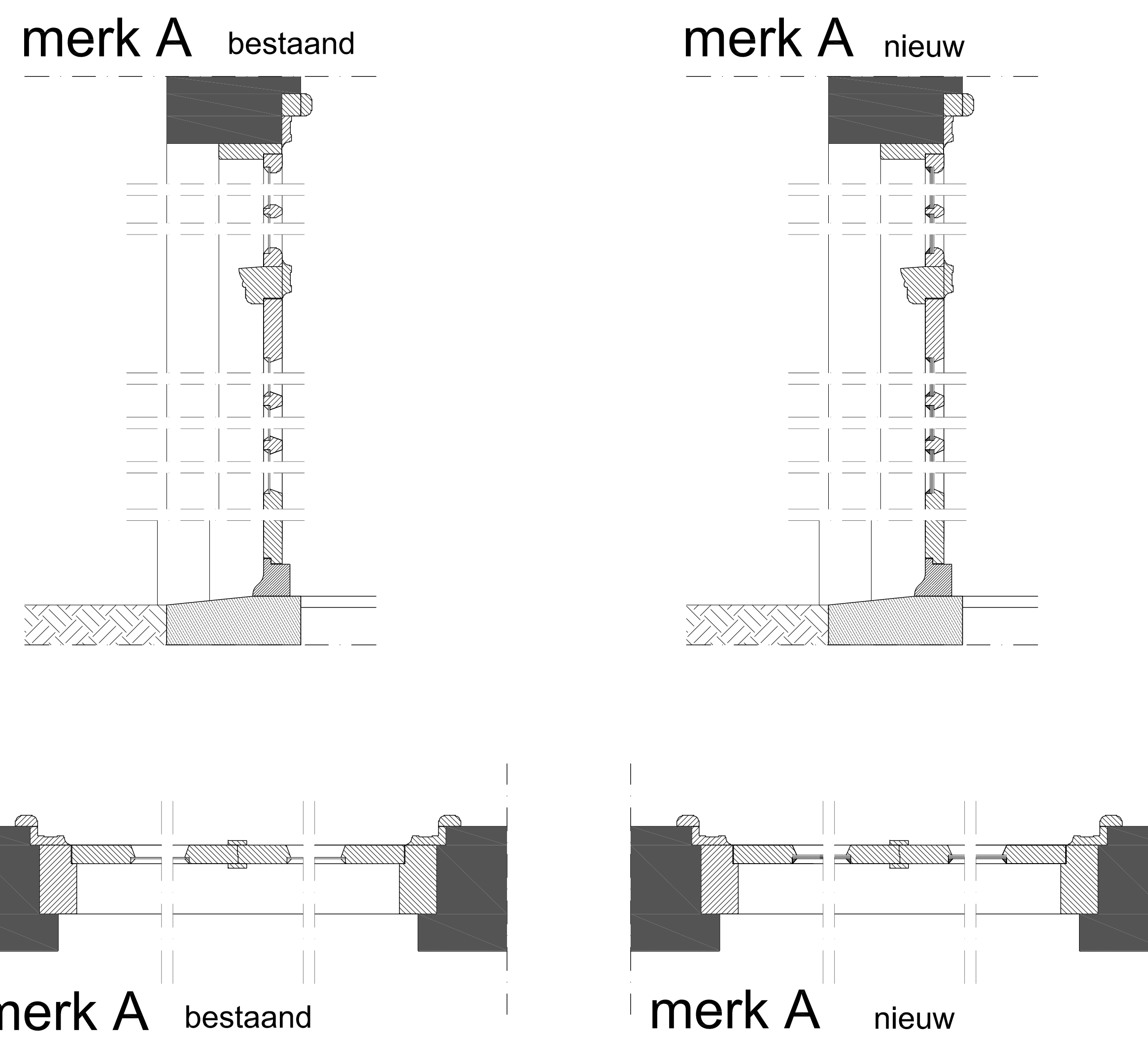
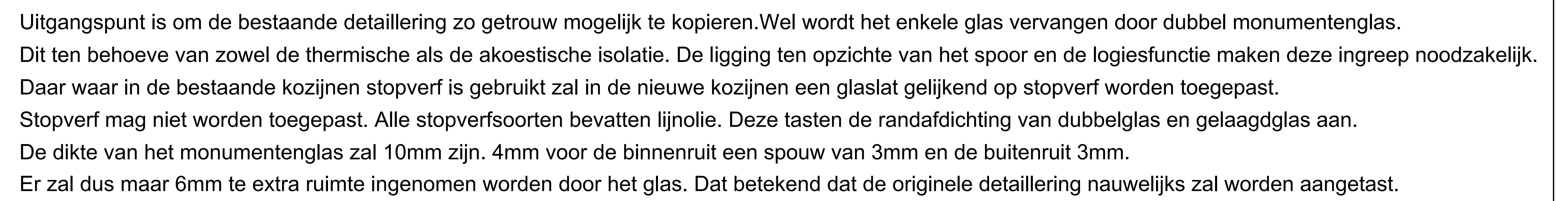
VMP

Norman Monsanto Architectuur





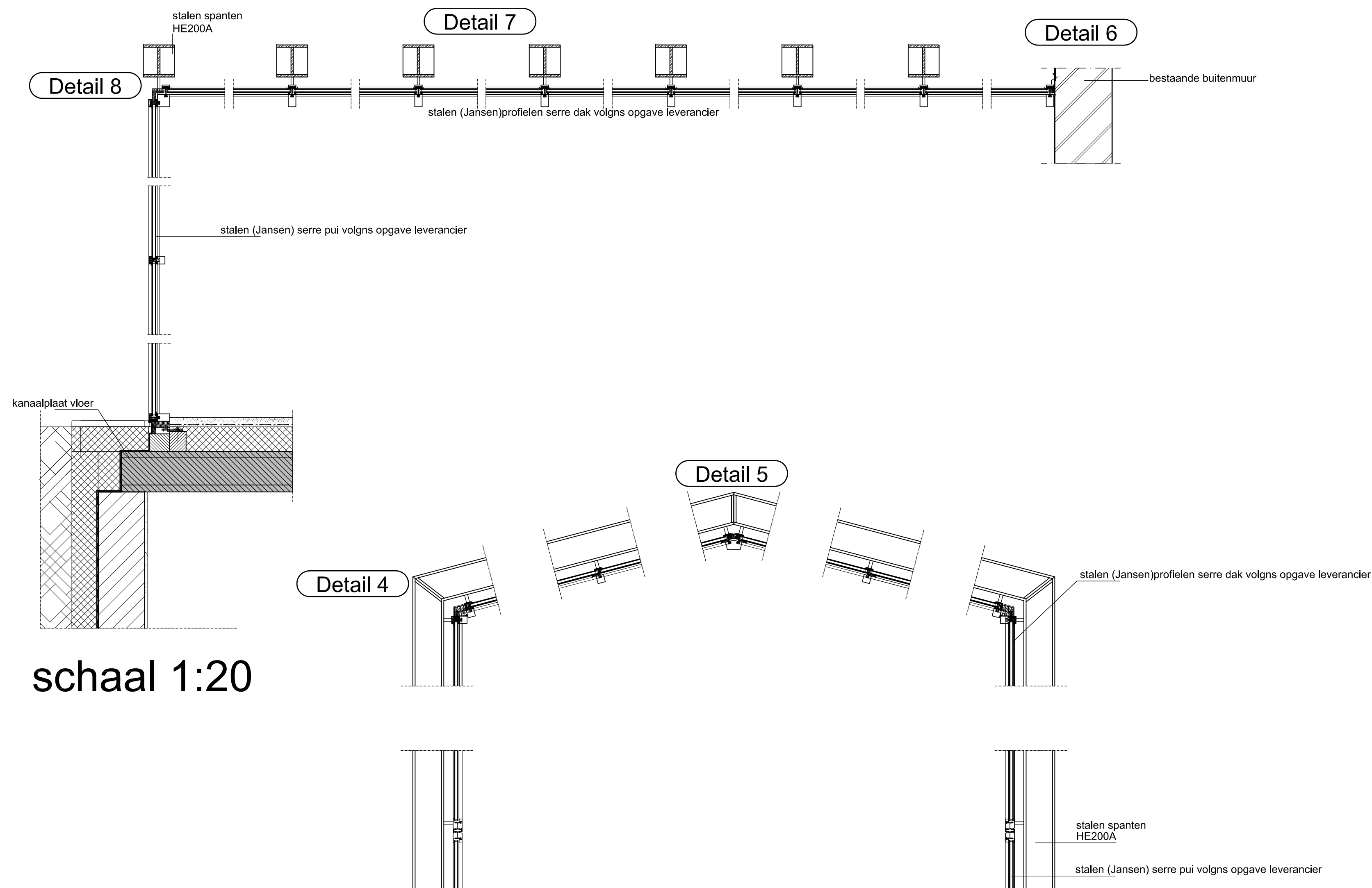
VAN MOORD & PARTNERS ARCHITECTEN BV		VMP	
TECHNISCH PAKET	IN SPRAKELIJKE WAK		
B-02	Stationsplein 3 BV		
	Stationsgebouw Abcoude Nieuwe Situatie		
	Aanvraag Bouwvergunning Plattegronden, gevels en doordenen		
FORMAAT	A-0	SCALA	1:100
		DATE	09.07.13
		TIME	12:05:14
		DATE	09.07.13
		TIME	12:05:14
		NORMAAL NIKSANTO	
		A R C H I T E C T U R	
		Winkelplein 47 Postbus 100 1571 NH Almere	



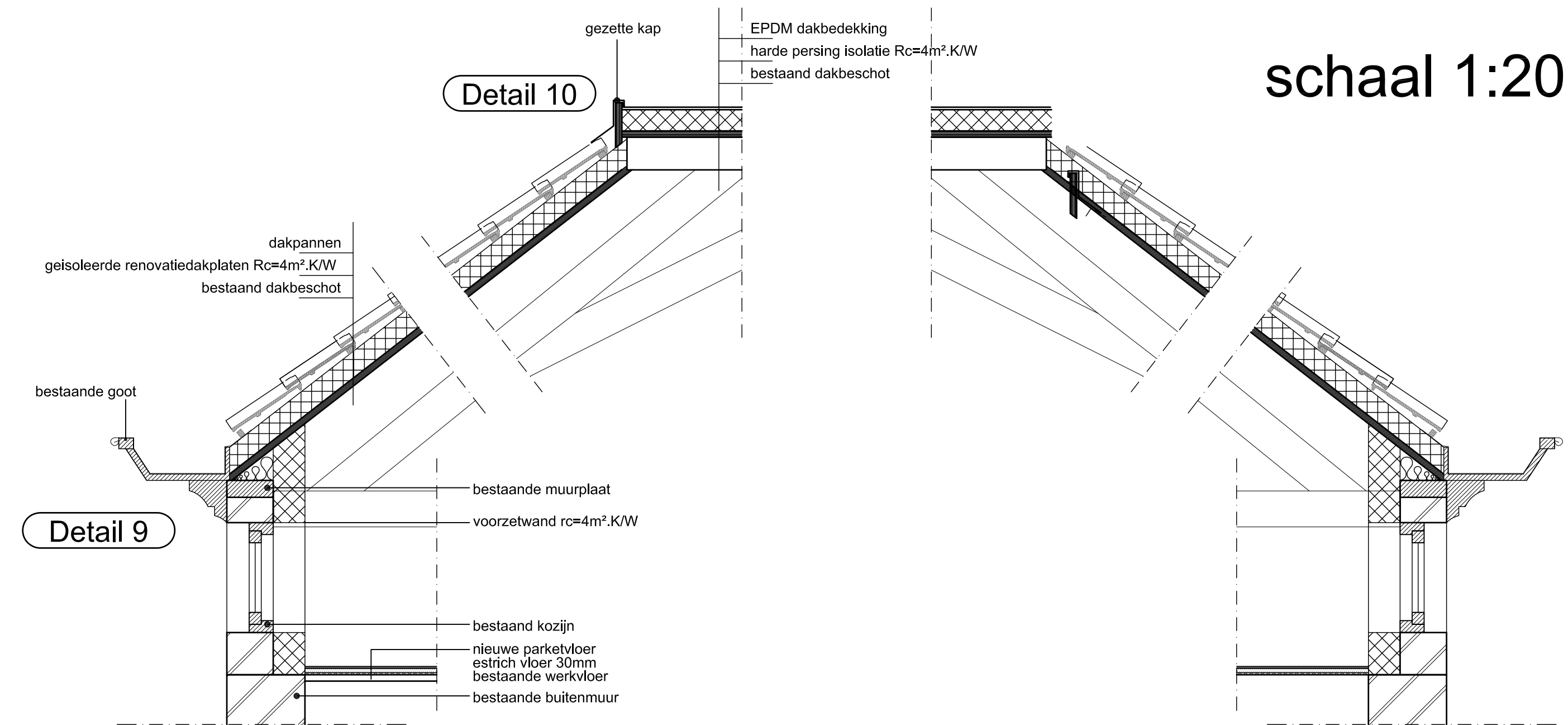
schaal 1:20

schaal 1:10

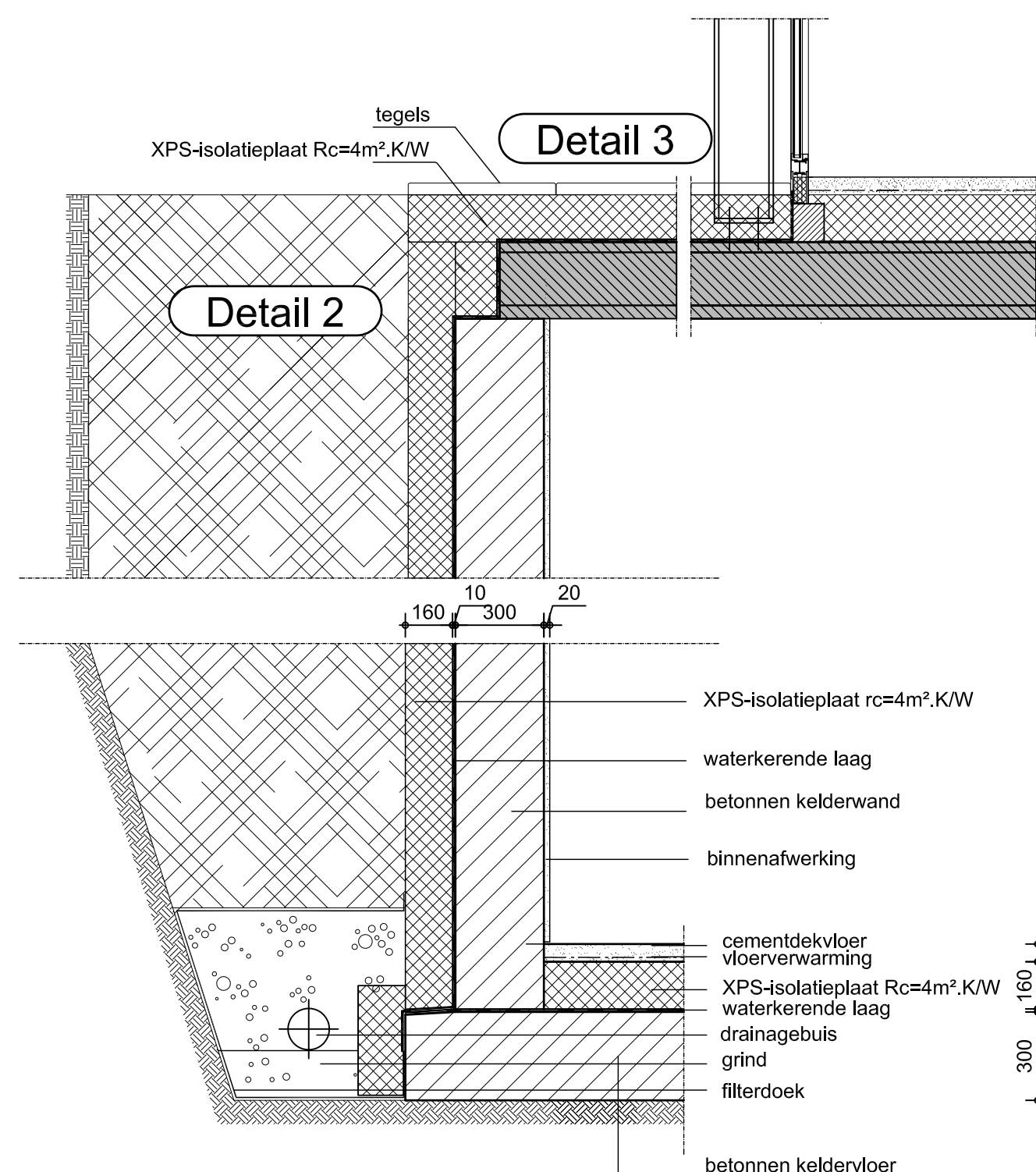
VAN MOORT & PARTNERS ARCHITECTEN BV 		NOORDHART MONUMENTEN ACHTERDEUR	
FILE sta-01	IN OPDRACHT VAN Stationsplein 3 BV		100-2020-000004 100-2020-000005 100-2020-000006 100-2020-000007 100-2020-000008
TECHNISCH WERK B-04	Stationsgebouw Abcoude Kozijndetails Aanvraag Bouwvergunning		100-2020-000009 100-2020-000010 100-2020-000011 100-2020-000012
FORMAAT A-0	SOORT 1:10 / 1:20	DATUM 08.11.13	GEMET GEWEL



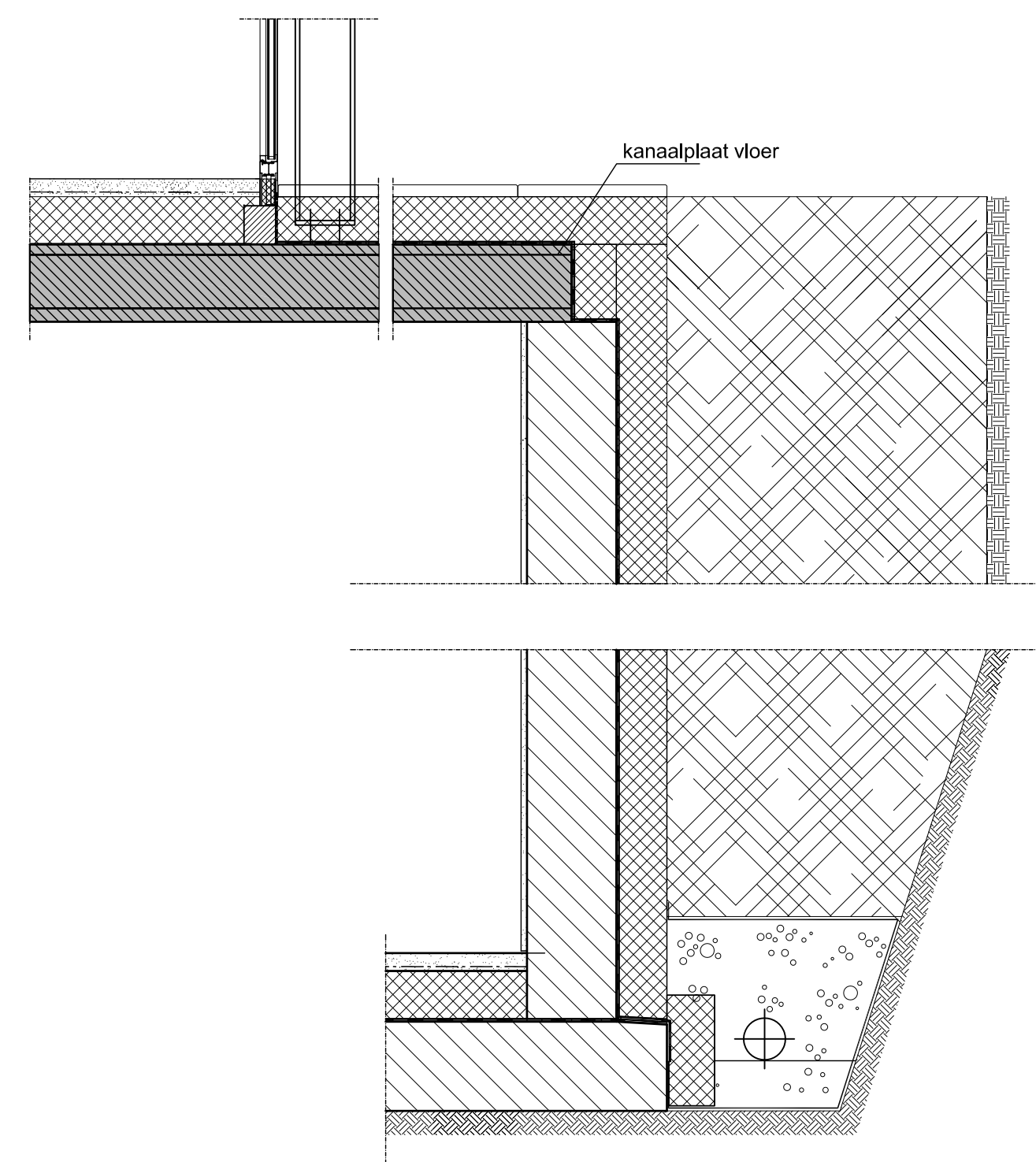
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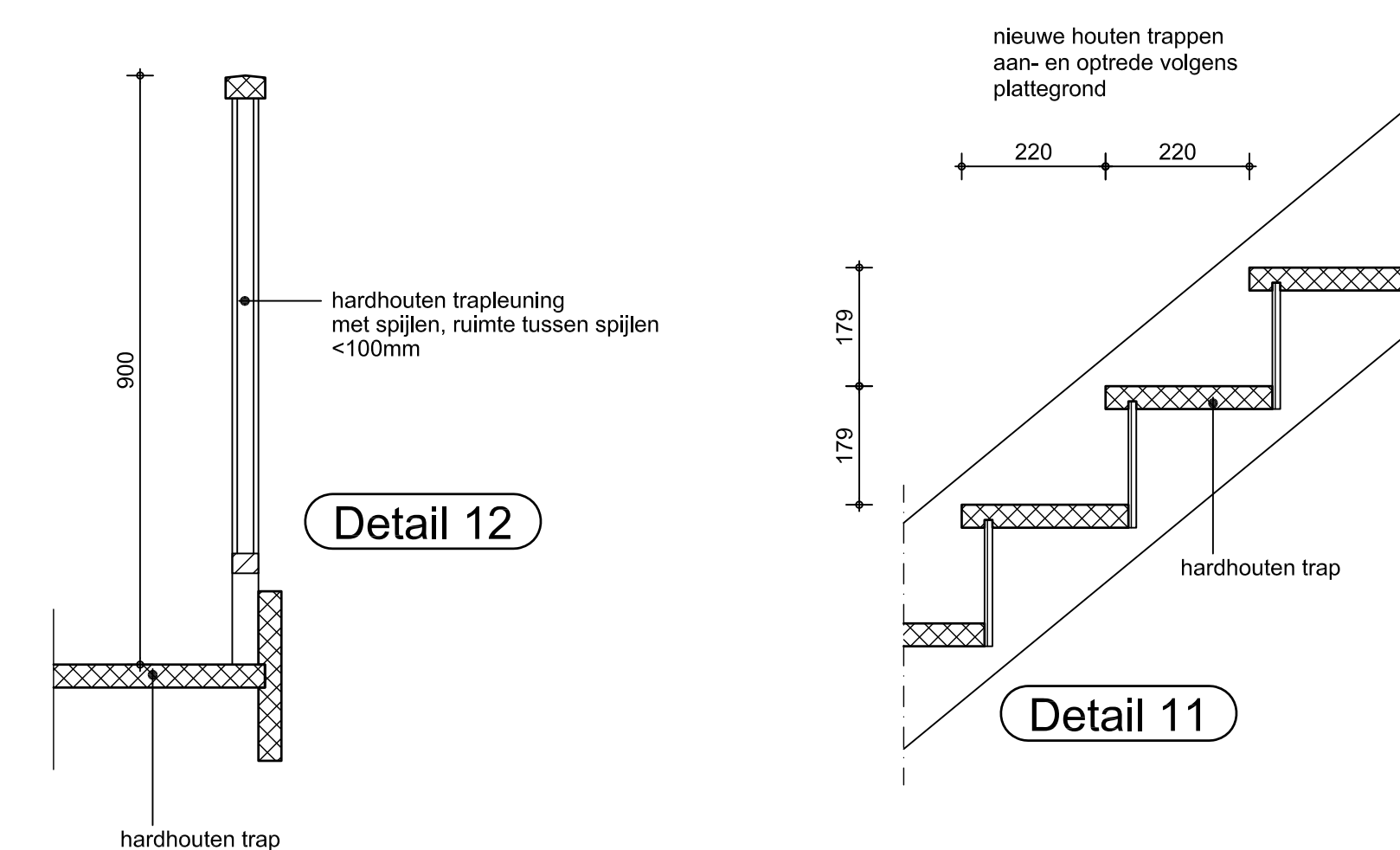
schaal 1:20



schaal 1:20

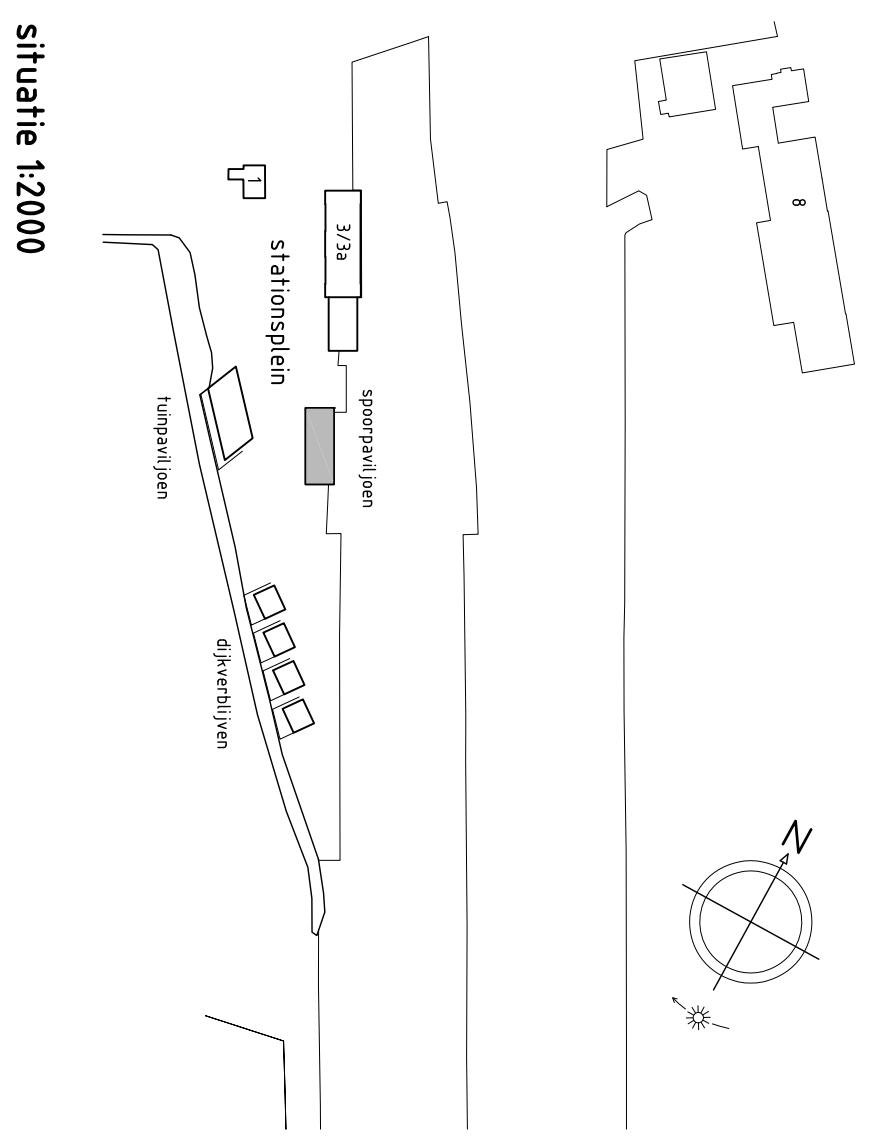
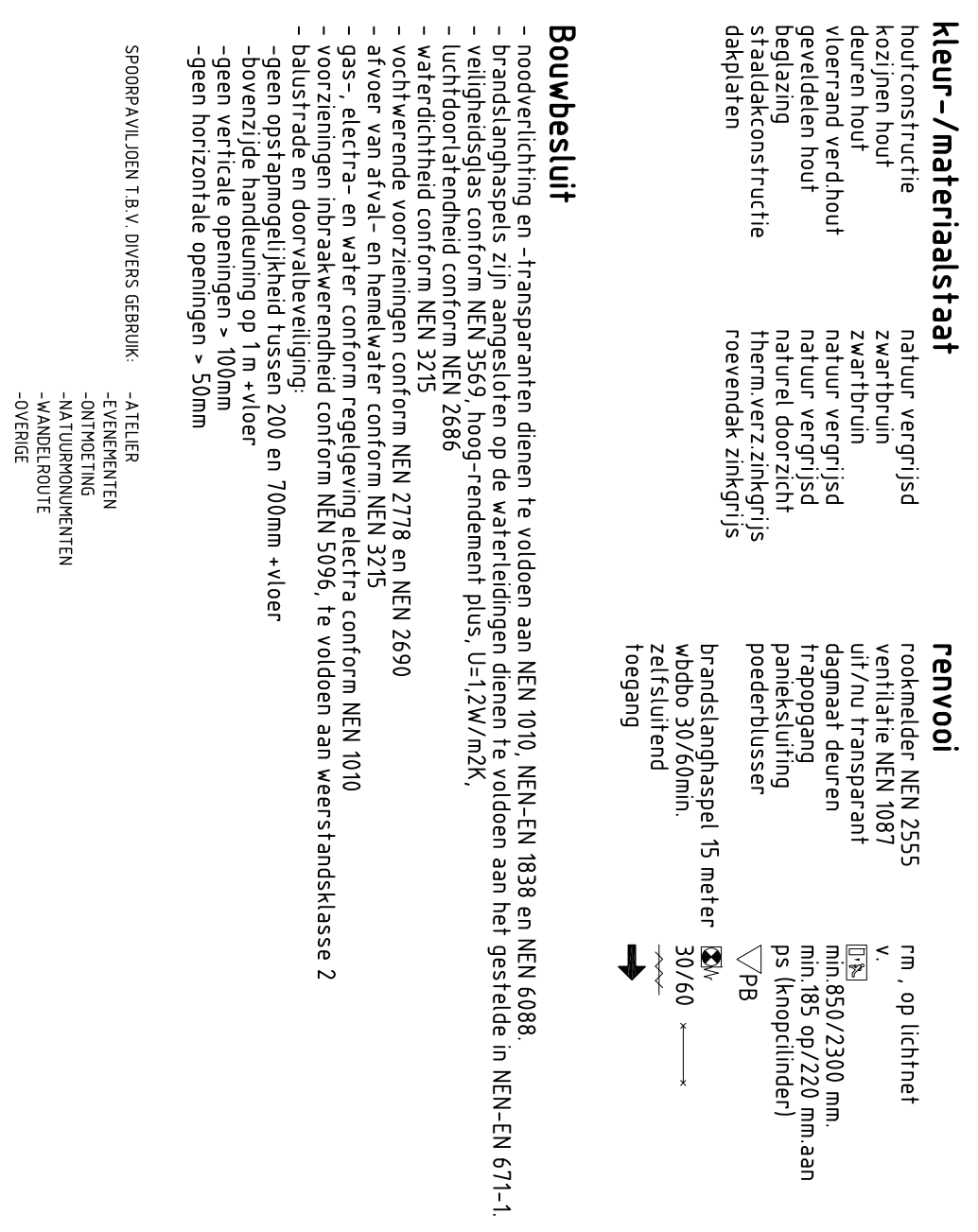
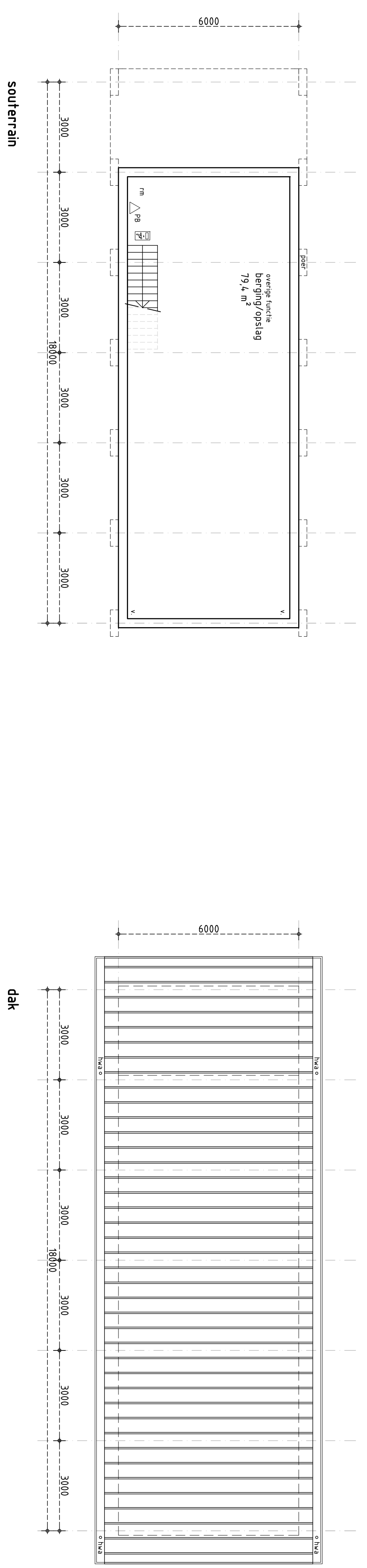
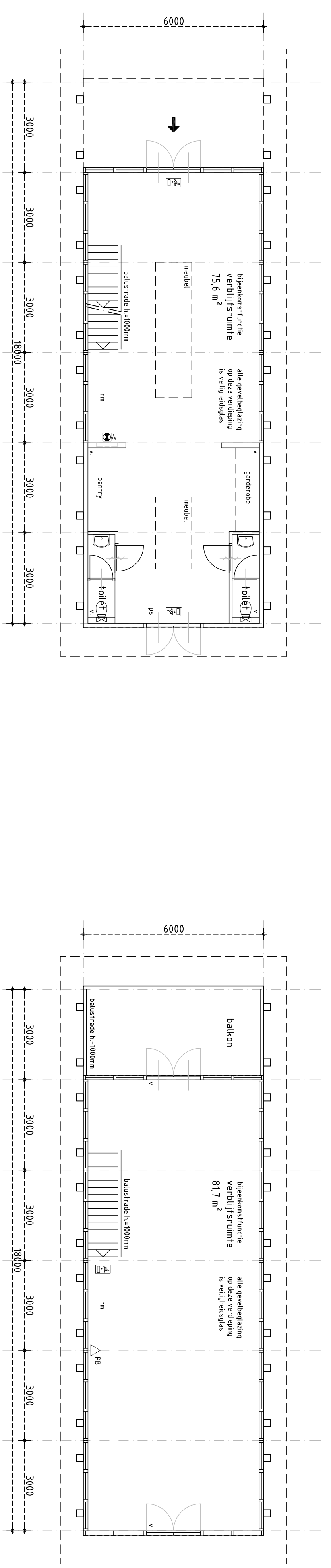
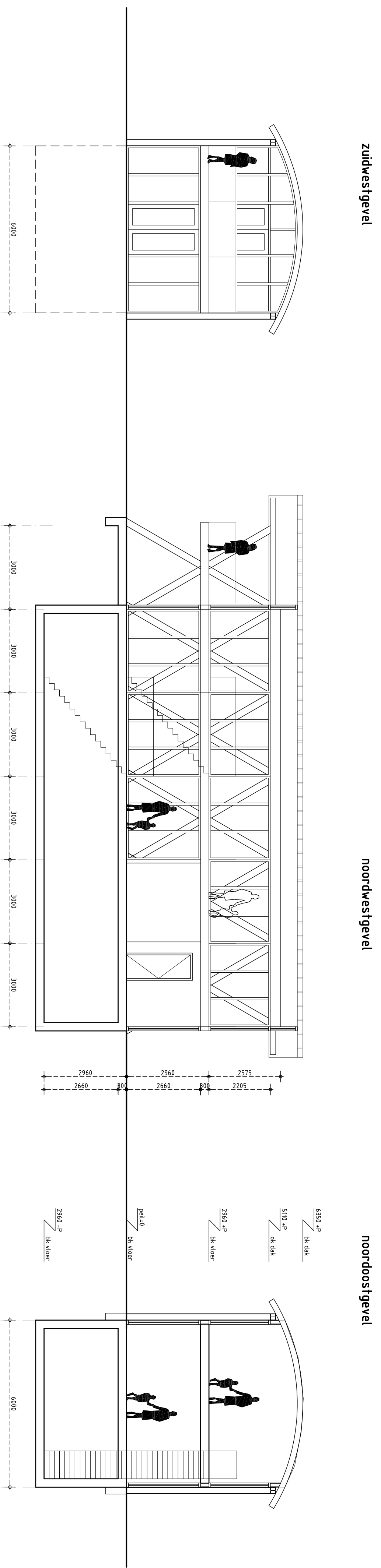
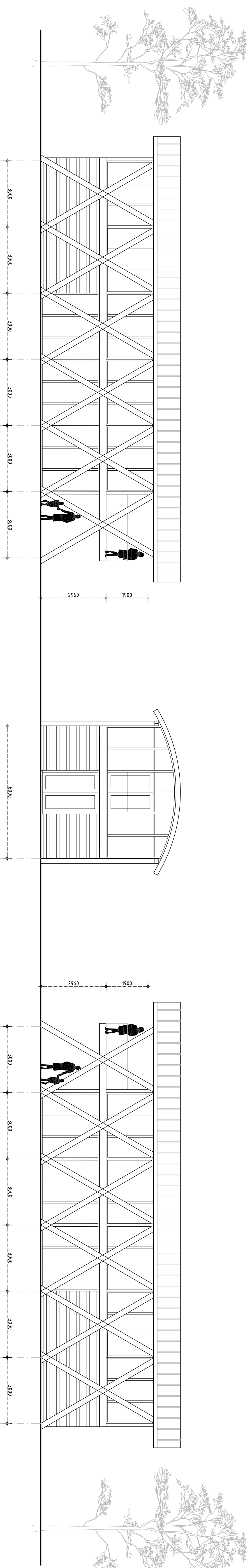


kelder volgens opgave constructeur



schaal 1:10

VAN MOORT & PARTNERS ARCHITECTEN BV		VMP	
FILE	sto-01	IN OPDRACHT VAN Stationsplein 3 BV	
TEREKENINGNUMMER	B-03	Stationsgebouw Abcoude Principedetails Aanvraag Bouwvergunning	
FORMAT	A-1	SCHAAL	1:10/1:20
		DATE	08.11.13
		GEWIJZ.	
NORMAN MONSANTO ARCHITECTUUR		Werkveldijk 47 1391 HM Abcoude tel: 030-2602897 mob: 06-23865344 e-mail: n.monsanto@normanmonsanto.nl	



voor gevelfragment zie tekening B002

Norman Monsanto Architectuur

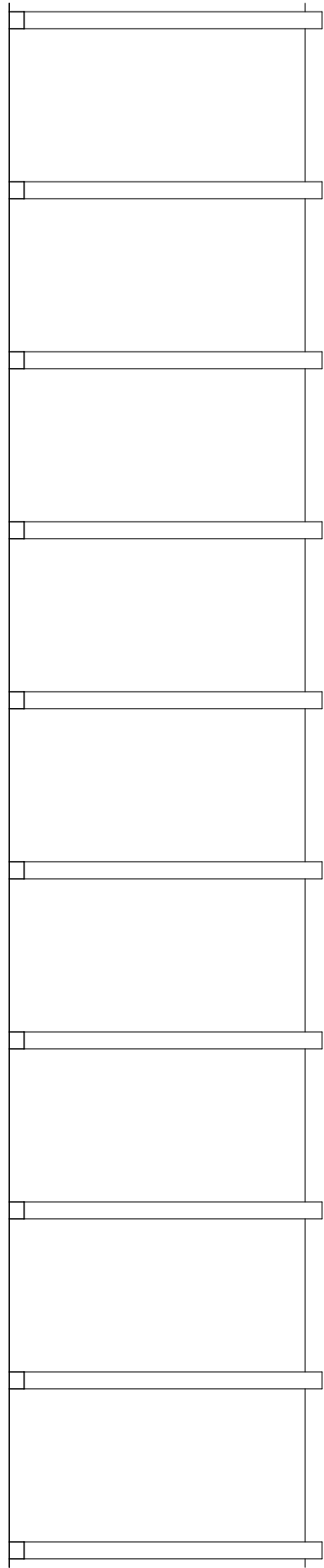
VMP
VAN MOORT & PARTNERS ARCHITEKTEN BV

Opdrachtgever(s):
REMBRANDTWEG 665d POSTBUS 88 1180 AB AMSTELVEEN T 020 6435383 F 020 6438916 E vmp_garch@euronet.nl

Project: het station stationsplein 3 akrode	Datum	09/07/2013	A	F
	Gerelateerd		B	G
	Schaal	1:100	C	H
	Formaat	A1	D	I
	Page	bouwaanvraag	E	J
	Projectnummer			Bidnummer

Underdeel:
overzichtstekening spoorpaviljoen
plattengronden, gevels, doorsneden

21148 B001



▽ 6350+p
bik dak

opbouw dak:
-roevendak
-roeven op Z-profielen
-steeuwol isolatie
-dampremmende folie
-geprofileerde staalplaat

▽ 5300+p
bik goot

-stalen ligger thermisch verzinkt
v.v. strippen lbv koppeling kolommen
-diagonale kolommen, massief hout
vergrijisd (leken), koppeling h.v.
begane grond en verd. middels verandering
-houten aftrimmering, vergrijisd (leken)
-bloeideel en overs'lek, hout vergrijisd (leken)
-dakrand zelfwerk in kleur roevendak

-hardhouten kozijnen 67/90x139mm
-blank, isolatieglas (geleagd/gehard)

▽ 2960+p
bik verdieping

-dekplaat 70mm
-kanaalplaatvloer 200mm
-stalen buislijp thermisch verzinkt
gekleefd aan diagonale kolommen
middels isolator

-houten panelen tussen kozijnen
begane grond en verdieping,
vergrijisd (leken)

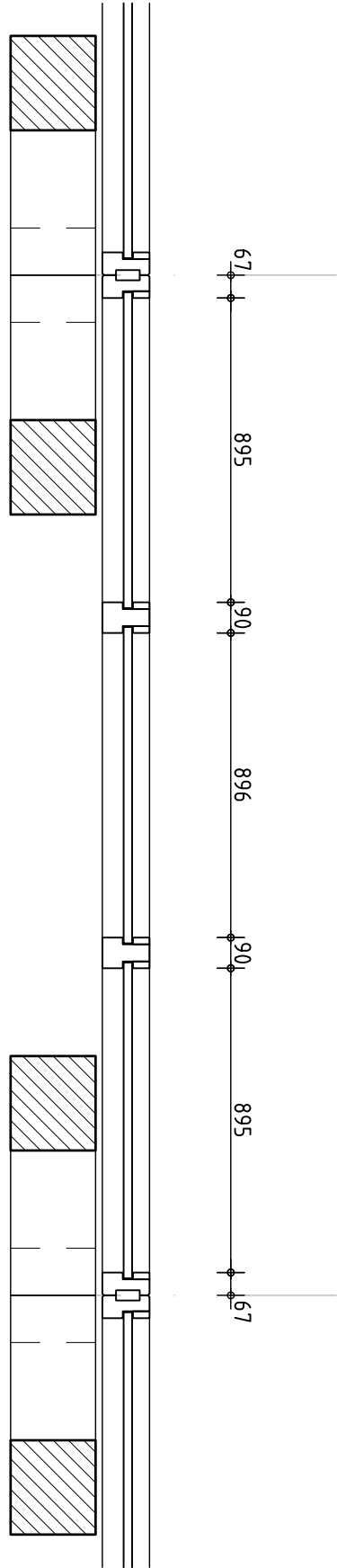
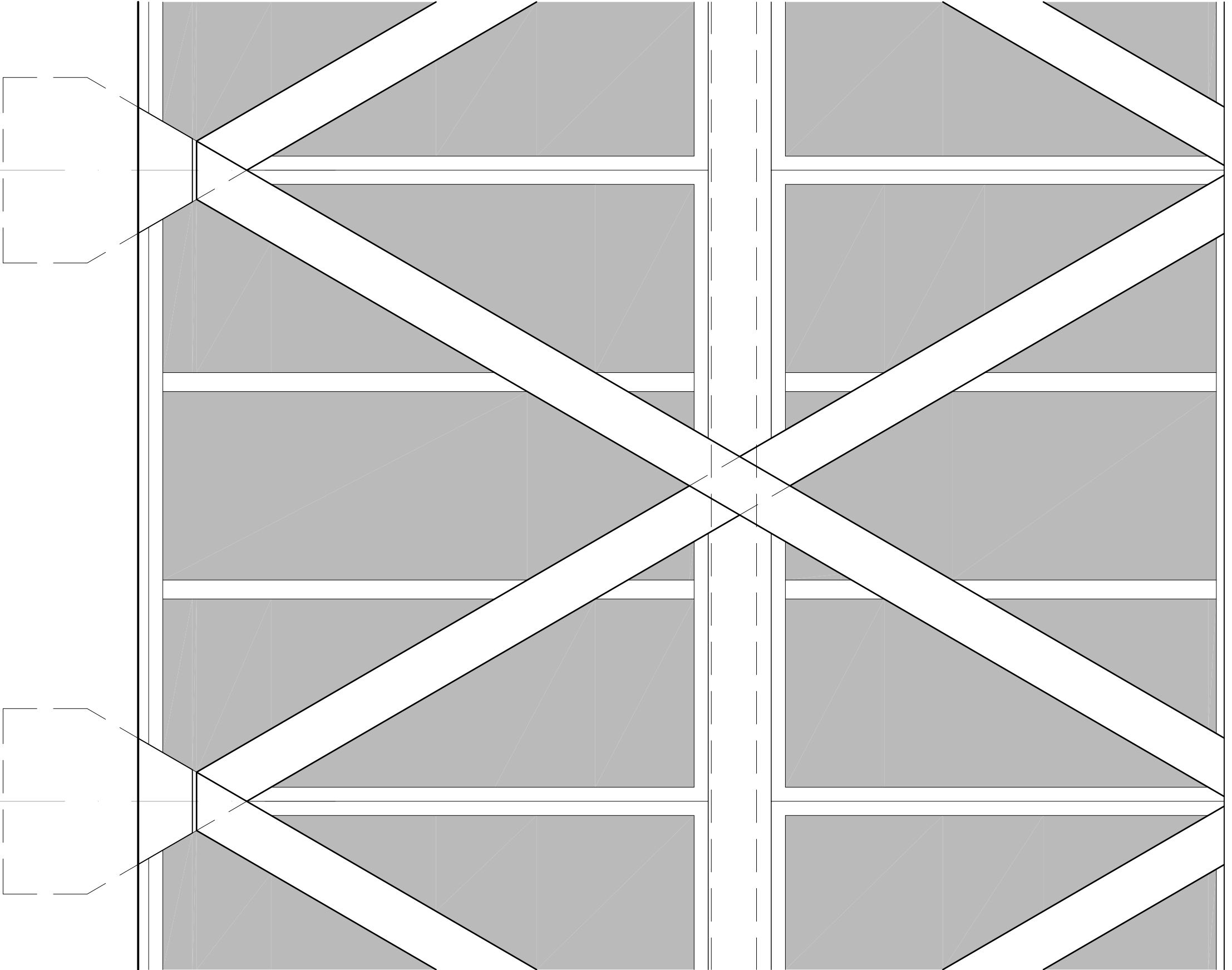
-hardhouten kozijnen 67/90x139mm
-blank, isolatieglas (geleagd/gehard)

▽ peil= 0
bik begane grond

-dekplaat 70mm
-kanaalplaatvloer 200mm
-heidervand 1h.w.g. beton 250mm
-harde isolatie
-prefab kantplank

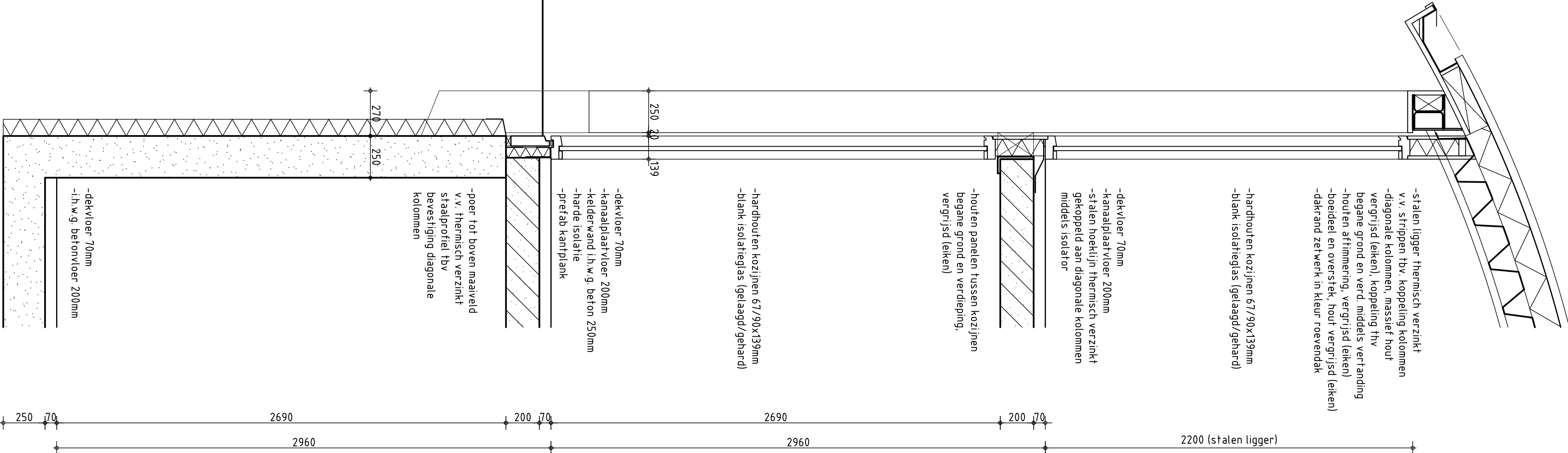
-poer tot boven maaiveld
v.v. thermisch verzinkt
staalprofiel lbv
bevestiging diagonale
kolommen

aanzicht

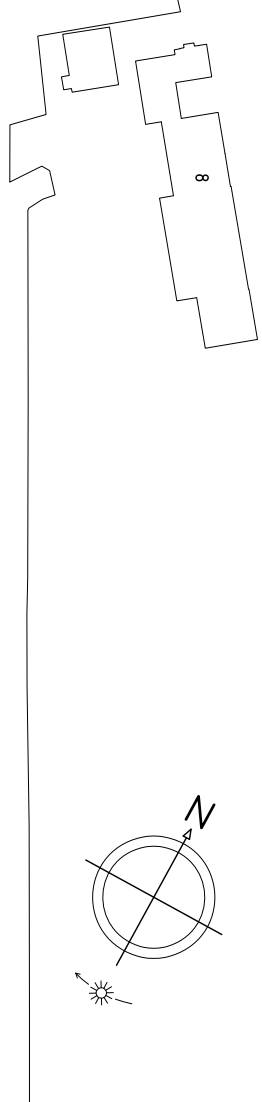


▽ 2960-p
bik heldervloer

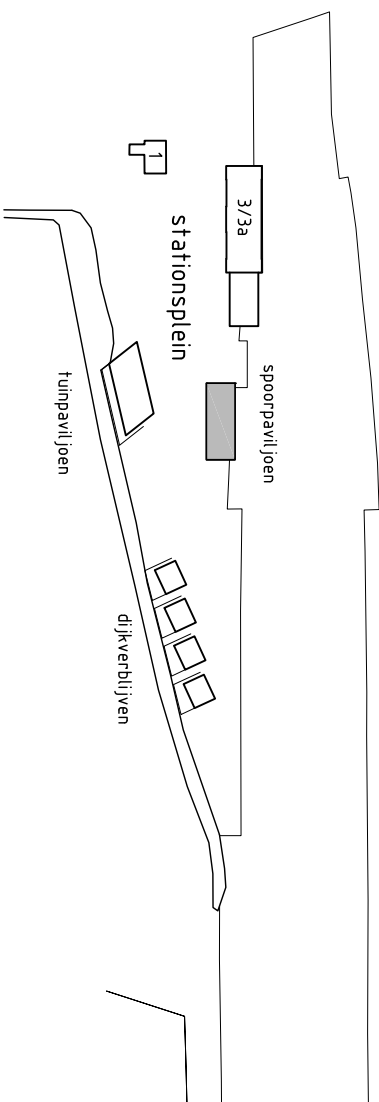
plattegrond



doorsnede



situatie 1:2000



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VAN MOORT & PARTNERS ARCHITEKTEN BV

REINBRANDTWEG 666d POSTBUS 88 1180 AB AMSTELVEEN T 020 6435583 F 020 6438816 E vmp_arch@vmoort.nl

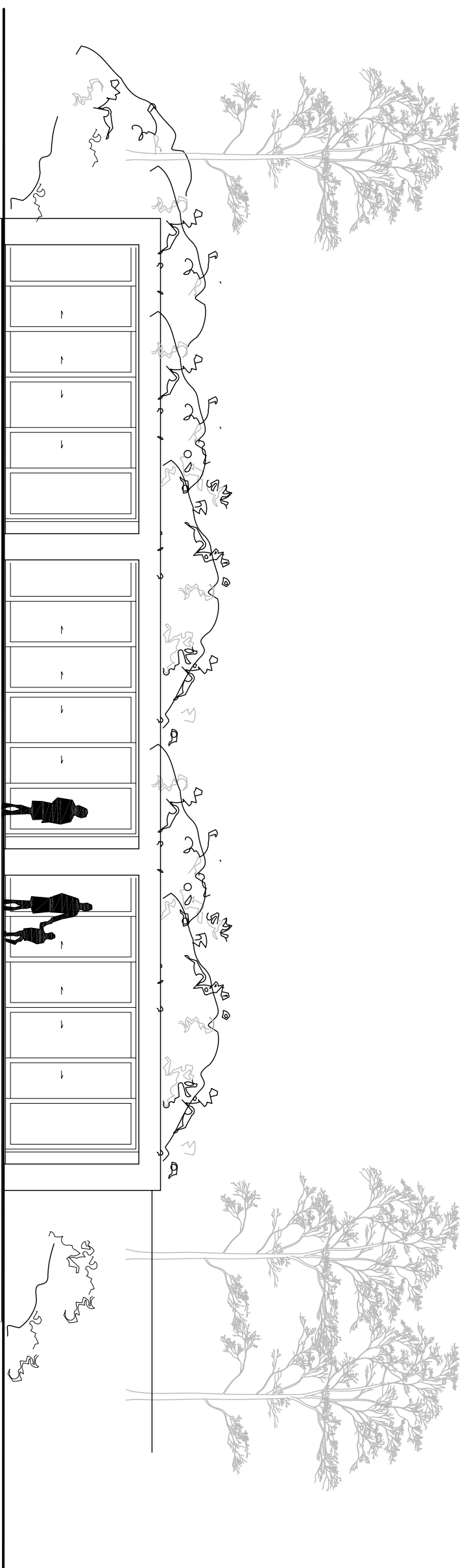
Opdrachtgever(s):

stationsplein 3 bv

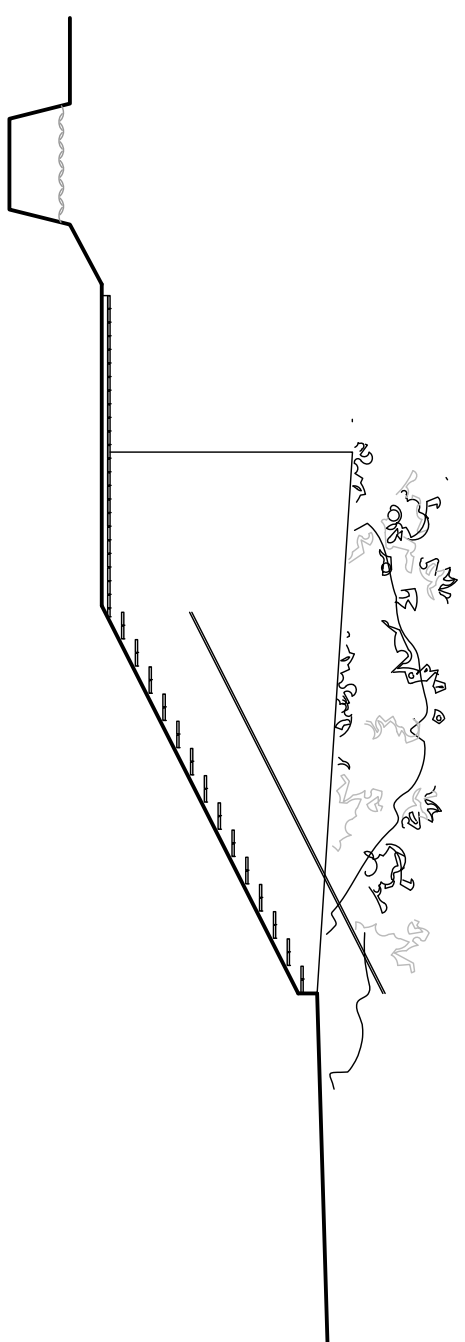
Datum	09072013	A	F
Groteklein		B	G
Schaal	1:20	C	H
Formaat	A1	D	I
Fase	bouwaanvraag	E	J
Projectnummer		Bidnummer	

gevelfragment spoorpaviljoen
plattegrond, gevel, doorsnede

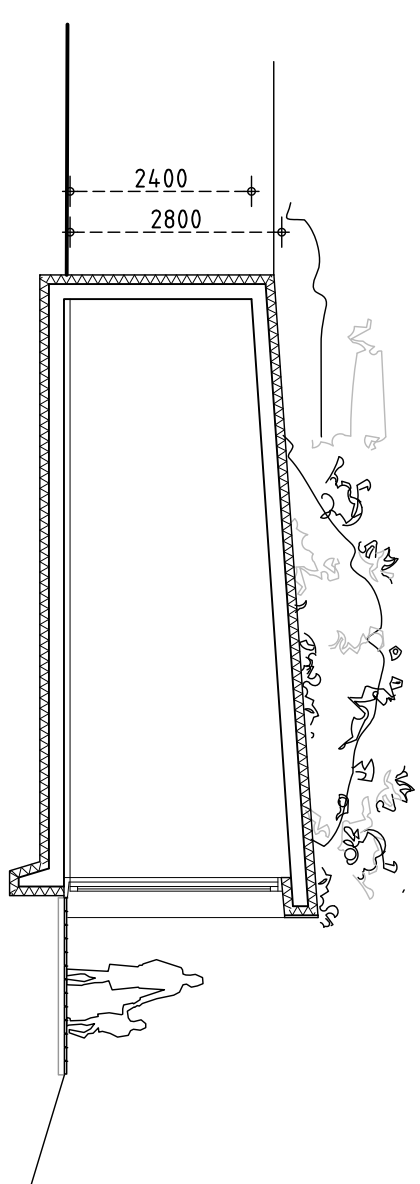
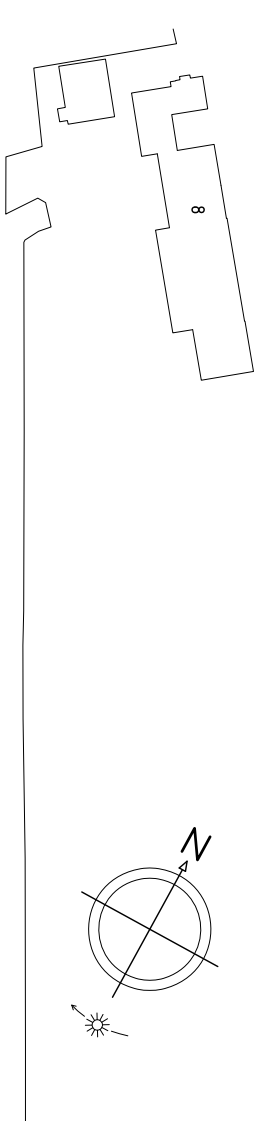
21148 B002



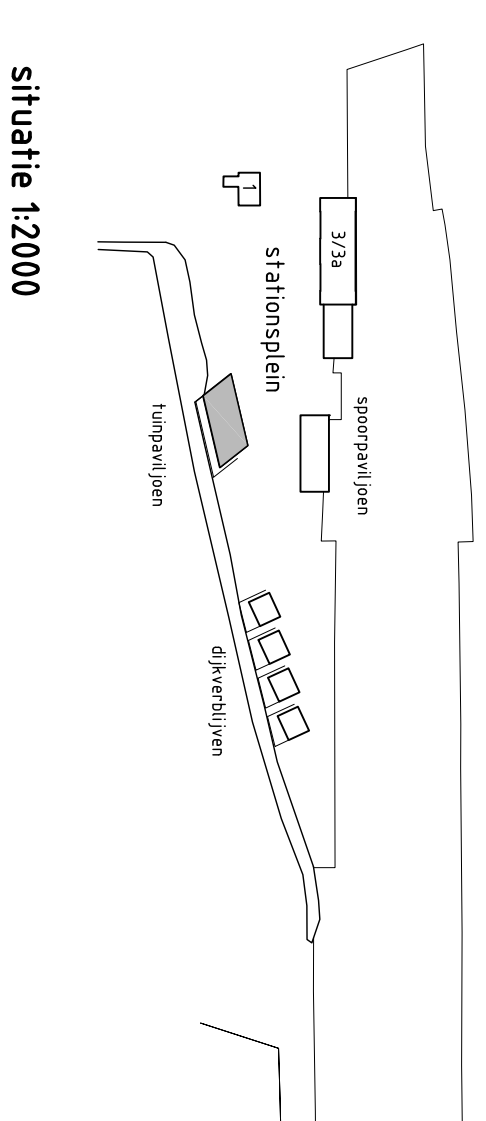
principe aanzicht



zijaanzicht - trap

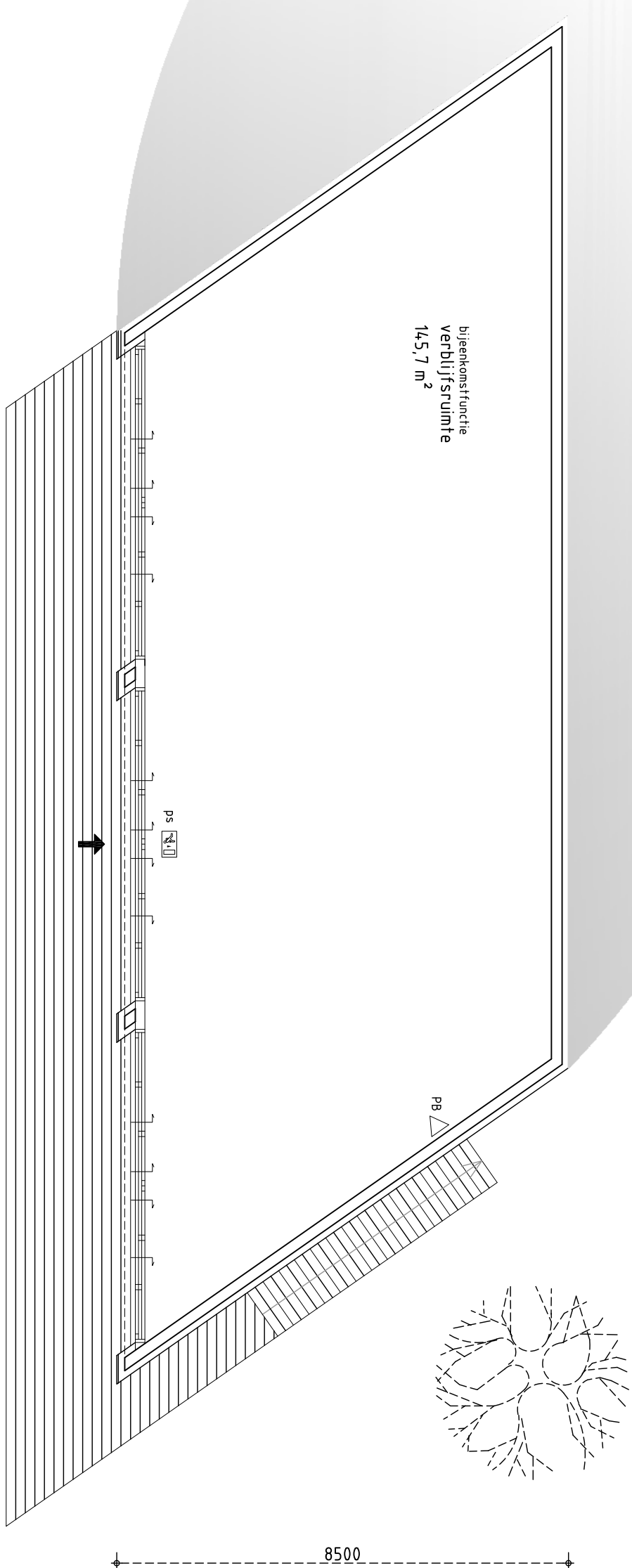


principe doorsnede



situatie 1:2000

voor gevelfragment zie tekening B005



plattgrond

kleur-/materiaalstaat

kozijnen staal
schuifende delen staal
dakrand stucwerk
gevelrand stucwerk
beglazing
trap / vloerder hout
TEHVOOI
zwartgrijs
zwartgrijs
bruin
bruin
natuurl. doorzicht.
natuurl. vergrijsd

rookkleider NFEN 2555
 voetkleider NFEN 1087
 uit 'n transparent
 daagmaat deurten
 itragopning
 panneelstuning
 poederblosser
 brandslanlaspel 15 meter
 wdblo 30/60mm.
 zelfstuitend

m. op. uichtmet
 v.

150
 mm 850/2200 mm
 mm 185 op/220 mm aan
 ps knopclinder/
 VpB

30/60

TUINPAUL JOEN T.B.V. DIVERS GEBRUIK:

- ATELIER
- EVENTENTEN
- ONTMOTTING
- NATUURMONUMENTEN
- WANDELROUTE
- VERGADEREN

Norman Monsanto Architectuur

VAN MOORT & PARTNERS ARCHITEKTEN BV

REMBRANDTWEIG 665d POSTBUS 88 1180 AB AMSTELVEEN T 020 6435383 F 020 6438916 E vmp_arch@euronet.nl

Opdrachtgever(s):

stationsplein 3 bv

Project: het station stationsplein abrcode	Datum	09072013	A	F
	Gepland		B	
	Schaal	1:100	C	H
	Formaat	84,5x59	D	I
	Titel	buurdaanvraag	E	J
	Projectnummer		Beknummer	

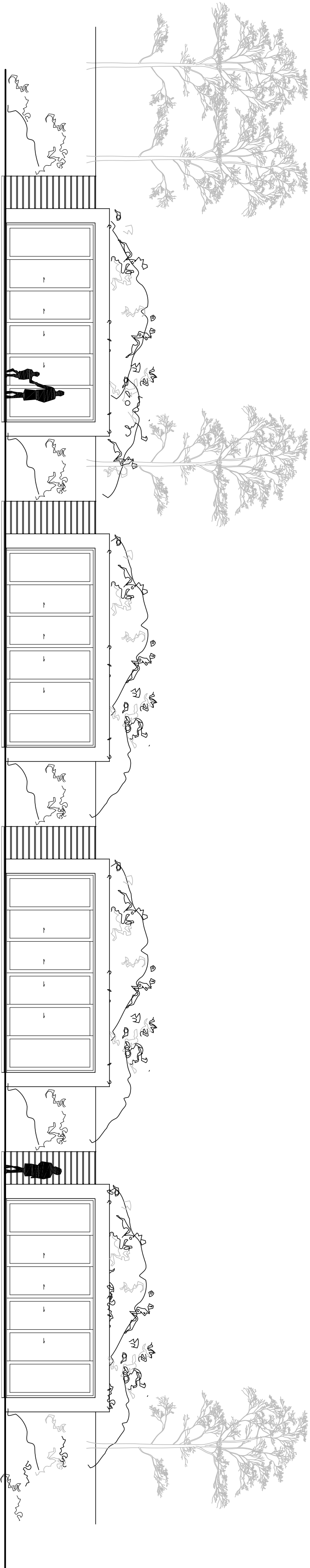
Onderdeel

overzichtstekening tuinpaviljoen
plattegronden, gevels, doorsneden

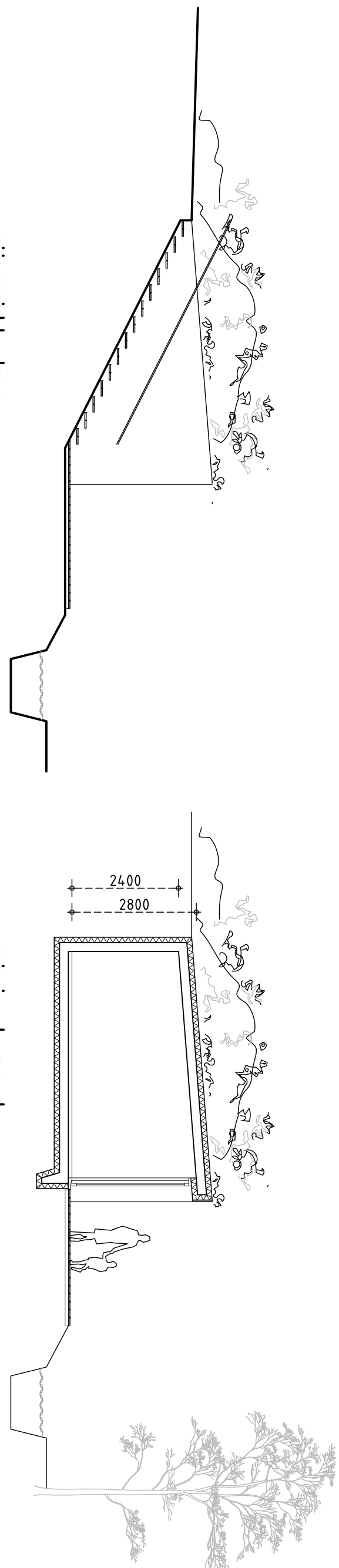
21148 B003

Bouwbesluit

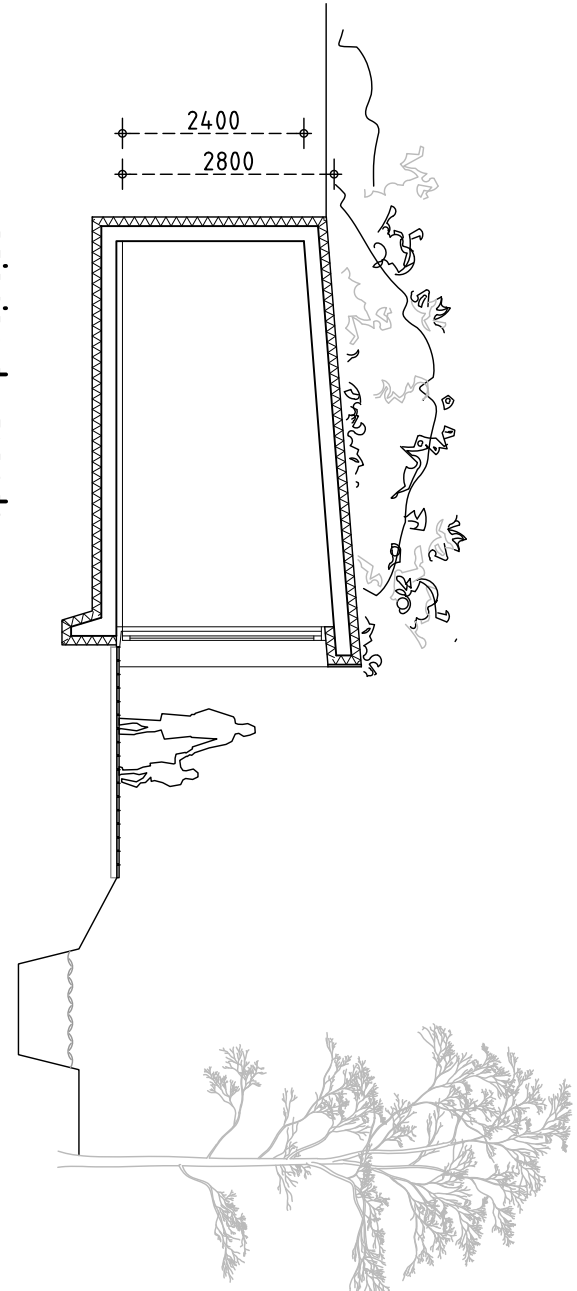
- noodverlichting en -transparanten dienen te voldoen aan NEN 1010, NEN-EN 3838 en NEN 1008.
- brandaandrijfsels zijn aangewezen op de waterleiding
- veiligheidsvoorzieningen zijn 250V, 1000V, 2500V, 5000V, 10000V, 20000V, 30000V, 40000V, 50000V, 60000V, 70000V, 80000V, 90000V, 100000V, 110000V, 120000V, 130000V, 140000V, 150000V, 160000V, 170000V, 180000V, 190000V, 200000V, 210000V, 220000V, 230000V, 240000V, 250000V, 260000V, 270000V, 280000V, 290000V, 300000V, 310000V, 320000V, 330000V, 340000V, 350000V, 360000V, 370000V, 380000V, 390000V, 400000V, 410000V, 420000V, 430000V, 440000V, 450000V, 460000V, 470000V, 480000V, 490000V, 500000V, 510000V, 520000V, 530000V, 540000V, 550000V, 560000V, 570000V, 580000V, 590000V, 600000V, 610000V, 620000V, 630000V, 640000V, 650000V, 660000V, 670000V, 680000V, 690000V, 700000V, 710000V, 720000V, 730000V, 740000V, 750000V, 760000V, 770000V, 780000V, 790000V, 800000V, 810000V, 820000V, 830000V, 840000V, 850000V, 860000V, 870000V, 880000V, 890000V, 900000V, 910000V, 920000V, 930000V, 940000V, 950000V, 960000V, 970000V, 980000V, 990000V, 1000000V, 1010000V, 1020000V, 1030000V, 1040000V, 1050000V, 1060000V, 1070000V, 1080000V, 1090000V, 1100000V, 1110000V, 1120000V, 1130000V, 1140000V, 1150000V, 1160000V, 1170000V, 1180000V, 1190000V, 1200000V, 1210000V, 1220000V, 1230000V, 1240000V, 1250000V, 1260000V, 1270000V, 1280000V, 1290000V, 1300000V, 1310000V, 1320000V, 1330000V, 1340000V, 1350000V, 1360000V, 1370000V, 1380000V, 1390000V, 1400000V, 1410000V, 1420000V, 1430000V, 1440000V, 1450000V, 1460000V, 1470000V, 1480000V, 1490000V, 1500000V, 1510000V, 1520000V, 1530000V, 1540000V, 1550000V, 1560000V, 1570000V, 1580000V, 1590000V, 1600000V, 1610000V, 1620000V, 1630000V, 1640000V, 1650000V, 1660000V, 1670000V, 1680000V, 1690000V, 1700000V, 1710000V, 1720000V, 1730000V, 1740000V, 1750000V, 1760000V, 1770000V, 1780000V, 1790000V, 1800000V, 1810000V, 1820000V, 1830000V, 1840000V, 1850000V, 1860000V, 1870000V, 1880000V, 1890000V, 1900000V, 1910000V, 1920000V, 1930000V, 1940000V, 1950000V, 1960000V, 1970000V, 1980000V, 1990000V, 2000000V, 2010000V, 2020000V, 2030000V, 2040000V, 2050000V, 2060000V, 2070000V, 2080000V, 2090000V, 2100000V, 2110000V, 2120000V, 2130000V, 2140000V, 2150000V, 2160000V, 2170000V, 2180000V, 2190000V, 2200000V, 2210000V, 2220000V, 2230000V, 2240000V, 2250000V, 2260000V, 2270000V, 2280000V, 2290000V, 2300000V, 2310000V, 2320000V, 2330000V, 2340000V, 2350000V, 2360000V, 2370000V, 2380000V, 2390000V, 2400000V, 2410000V, 2420000V, 2430000V, 2440000V, 2450000V, 2460000V, 2470000V, 2480000V, 2490000V, 2500000V, 2510000V, 2520000V, 2530000V, 2540000V, 2550000V, 2560000V, 2570000V, 2580000V, 2590000V, 2600000V, 2610000V, 2620000V, 2630000V, 2640000V, 2650000V, 2660000V, 2670000V, 2680000V, 2690000V, 2700000V, 2710000V, 2720000V, 2730000V, 2740000V, 2750000V, 2760000V, 2770000V, 2780000V, 2790000V, 2800000V, 2810000V, 2820000V, 2830000V, 2840000V, 2850000V, 2860000V, 2870000V, 2880000V, 2890000V, 2900000V, 2910000V, 2920000V, 2930000V, 2940000V, 2950000V, 2960000V, 2970000V, 2980000V, 2990000V, 3000000V, 3010000V, 3020000V, 3030000V, 3040000V, 3050000V, 3060000V, 3070000V, 3080000V, 3090000V, 3100000V, 3110000V, 3120000V, 3130000V, 3140000V, 3150000V, 3160000V, 3170000V, 3180000V, 3190000V, 3200000V, 3210000V, 3220000V, 3230000V, 3240000V, 3250000V, 3260000V, 3270000V, 3280000V, 3290000V, 3300000V, 3310000V, 3320000V, 3330000V, 3340000V, 3350000V, 3360000V, 3370000V, 3380000V, 3390000V, 3400000V, 3410000V, 3420000V, 3430000V, 3440000V, 3450000V, 3460000V, 3470000V, 3480000V, 3490000V, 3500000V, 3510000V, 3520000V, 3530000V, 3540000V, 3550000V, 3560000V, 3570000V, 3580000V, 3590000V, 3600000V, 3610000V, 3620000V, 3630000V, 3640000V, 3650000V, 3660000V, 3670000V, 3680000V, 3690000V, 3700000V, 3710000V, 3720000V, 3730000V, 3740000V, 3750000V, 3760000V, 3770000V, 3780000V, 3790000V, 3800000V, 3810000V, 3820000V, 3830000V, 3840000V, 3850000V, 3860000V, 3870000V, 3880000V, 3890000V, 3900000V, 3910000V, 3920000V, 3930000V, 3940000V, 3950000V, 3960000V, 3970000V, 3980000V, 3990000V, 4000000V, 4010000V, 4020000V, 4030000V, 4040000V, 4050000V, 4060000V, 4070000V, 4080000V, 4090000V, 4100000V,



principe aanzicht



zijaanzicht - trap

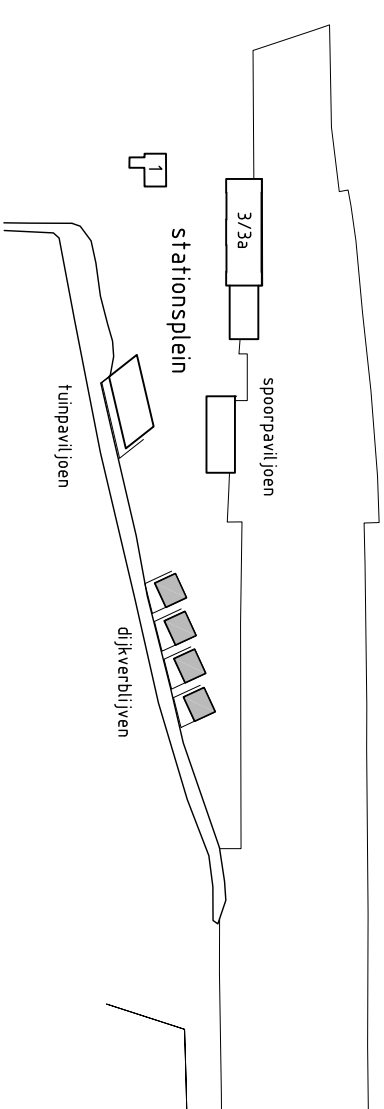
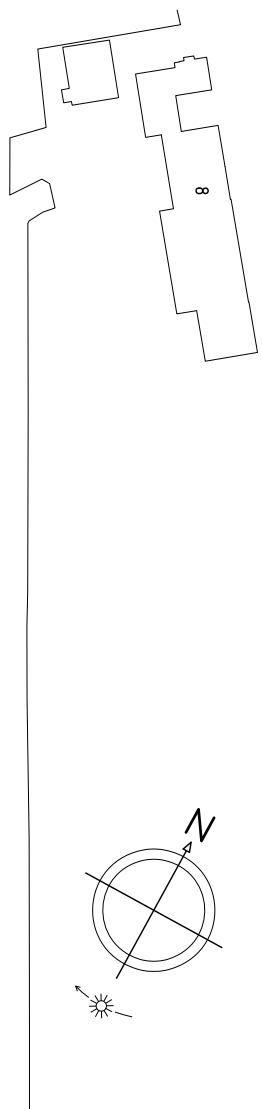
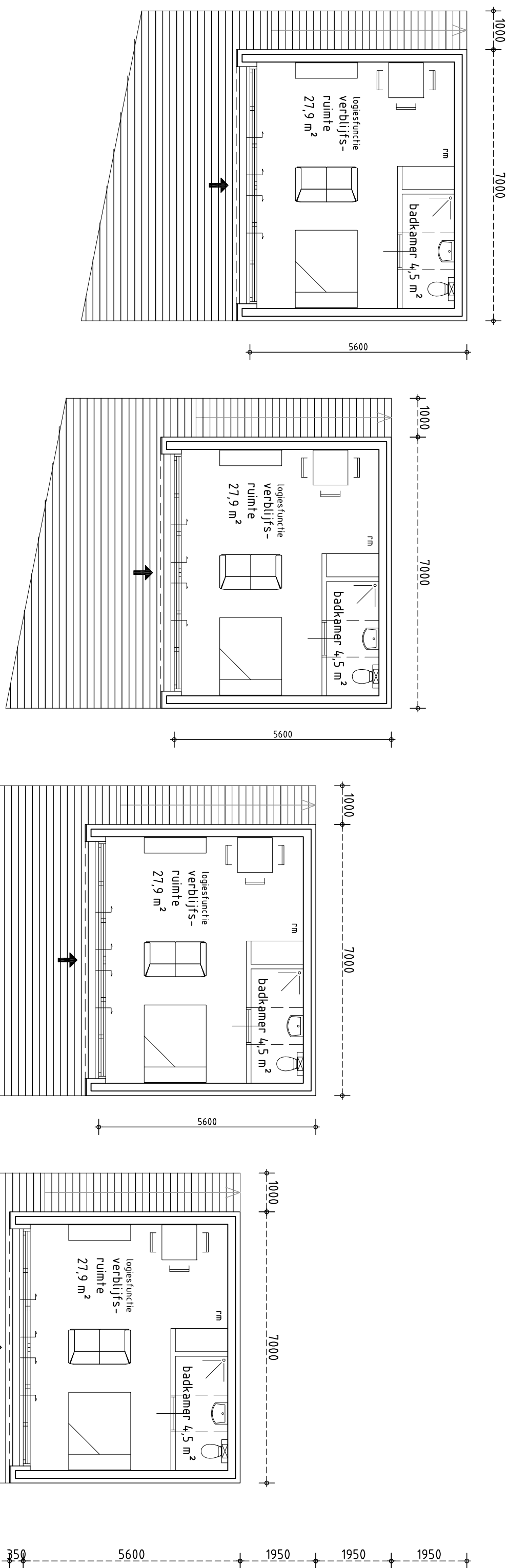


principe doorsnede

kleur-/materiaalstaat

kozijnen staal	zwartgrijs
schuifende delen staal	zwartgrijs
dakrand stucwerk	bruinigrijs
gevelrand stucwerk	bruinigrijs
trap / vlinder hout	natuur vergrijsd

zwartgrijs
zwartgrijs
bruin
bruin
natuur vergrijsd



situatie 1:2000

voor gevelfragment zie tekening B005

Norman Monsanto Architectuur

VAN MOORT & PARTNERS ARCHITECTEN BV

REMBRANDTWEIG 665d POSTBUS 88 1180 AB AMSTELVEEN T 020 6435383 F 020 6436916 E vmp_arch@euronet.nl

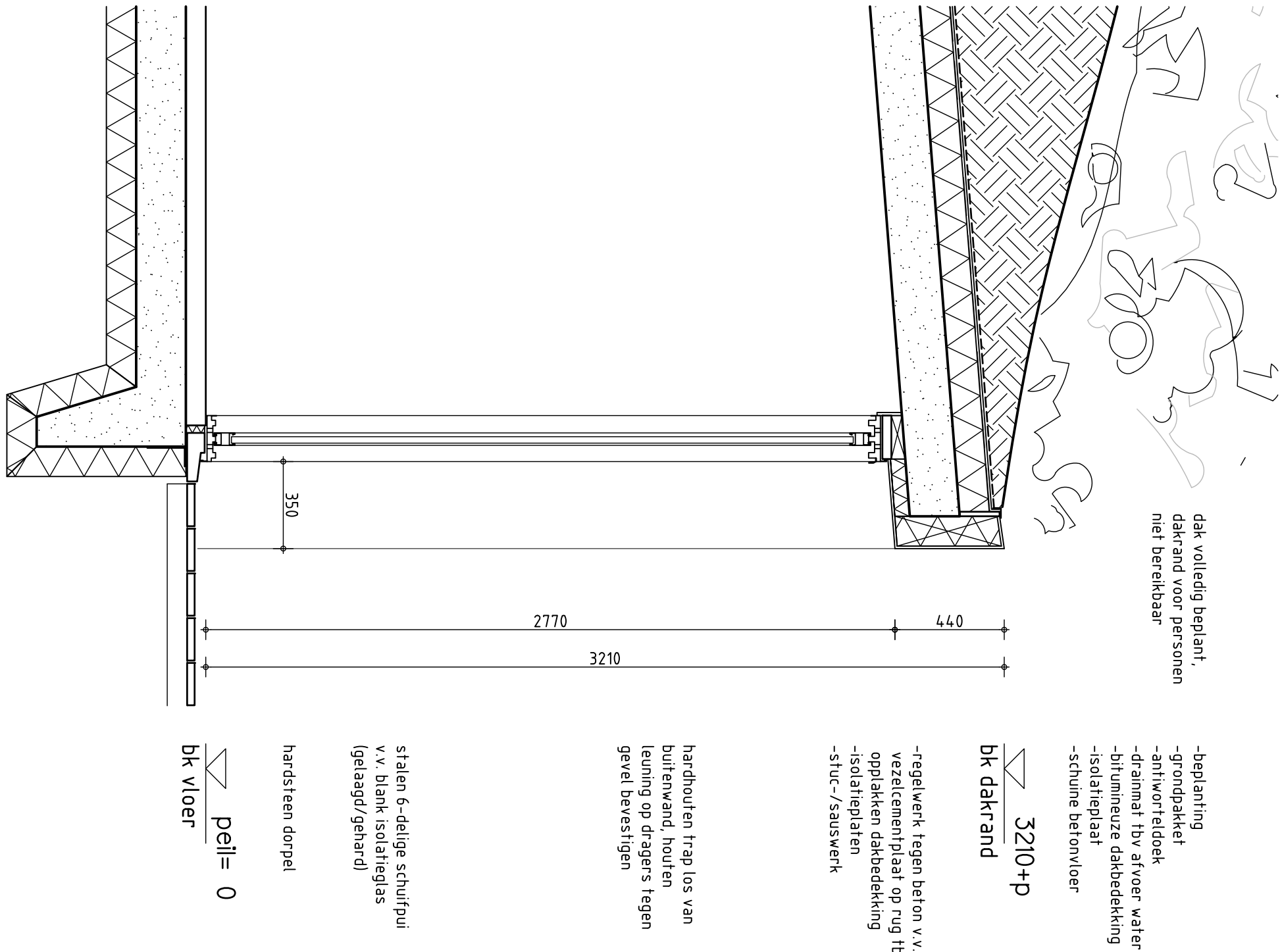
Opdrachtgever(s):

Project: het station stationsplein aboude	Datum	09072013	A
	Geleend		B
	Schaal	1:100	C
	Formaat	A1	D
	Page	bouwaanvraag	E
	Projectnummer		F
	Beknummer		J

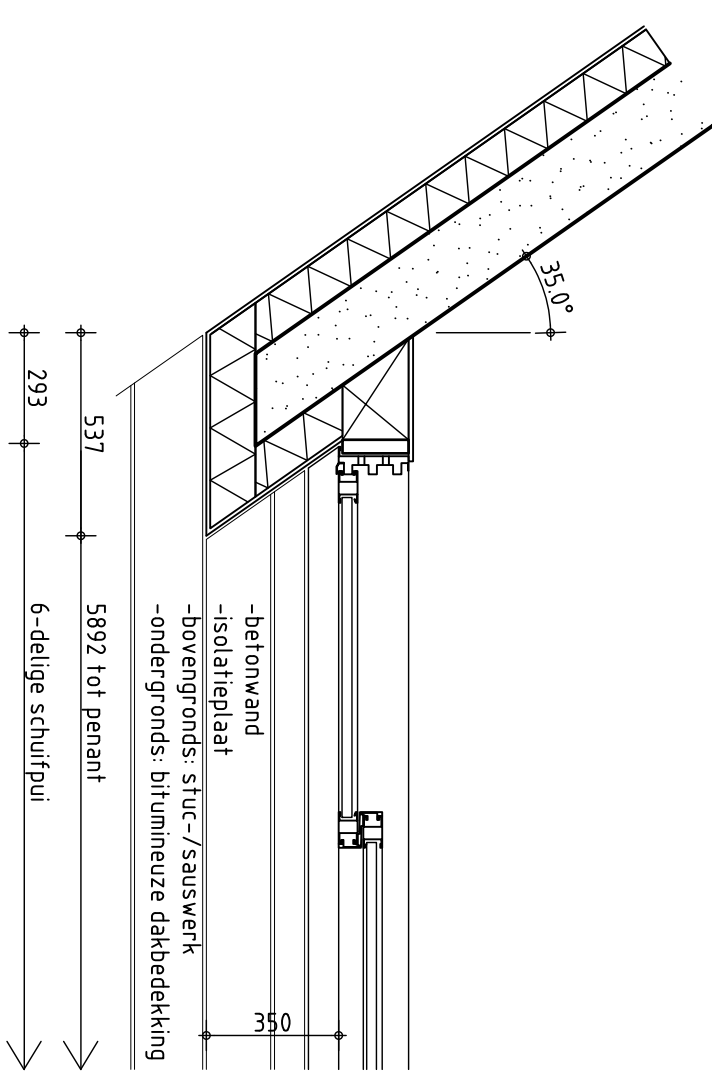
Onderdeel

overzichtstekening dijkverblijven
plattegronden, gevels, doorsneden

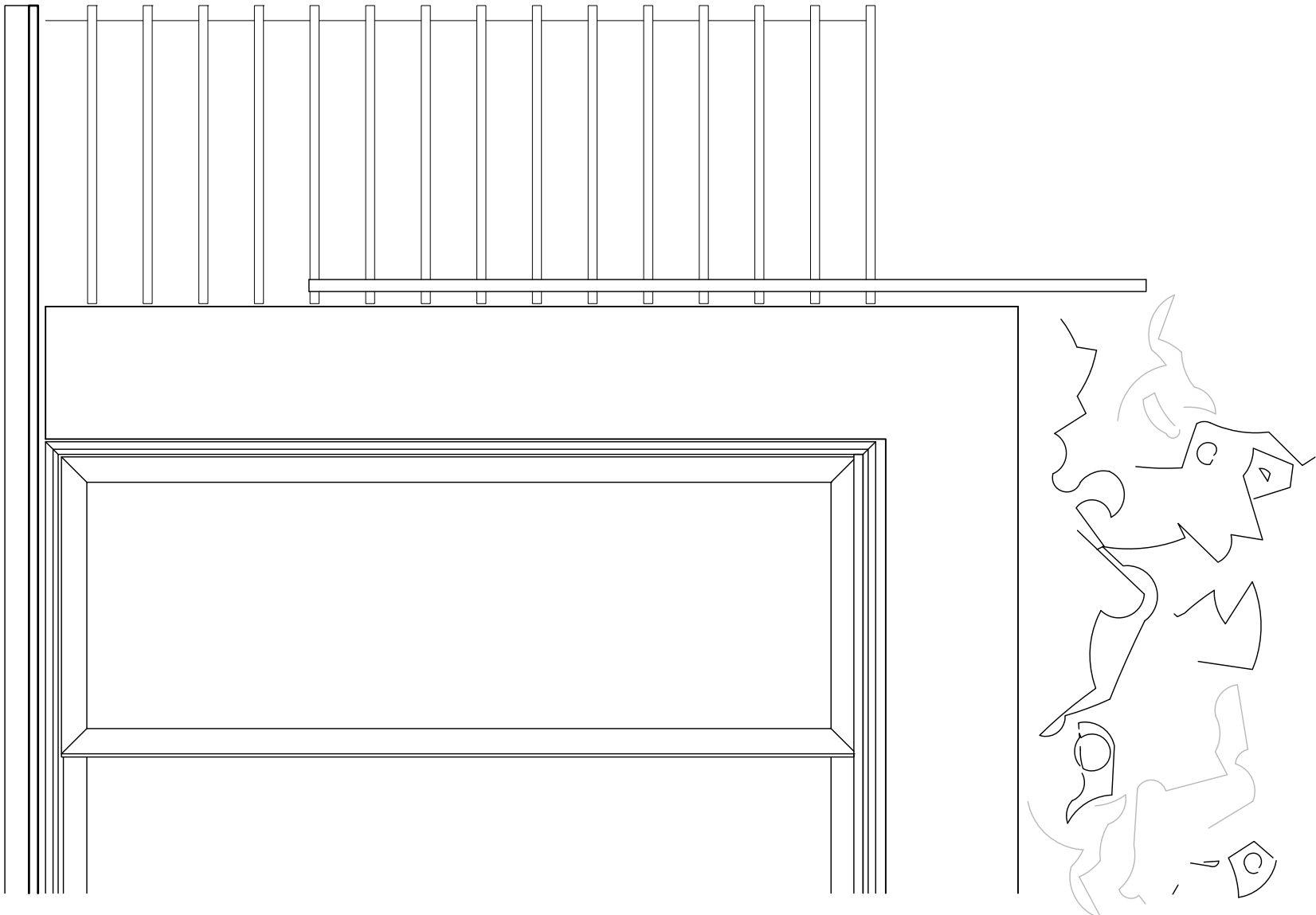
21148 B004



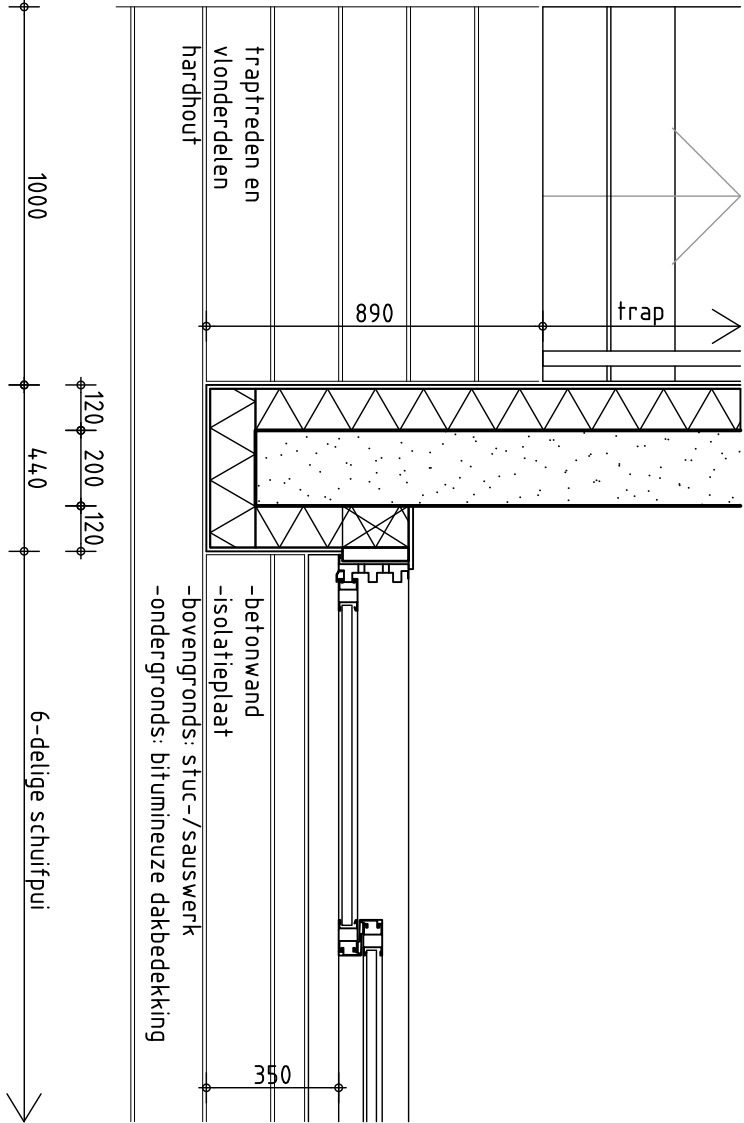
doorsnede



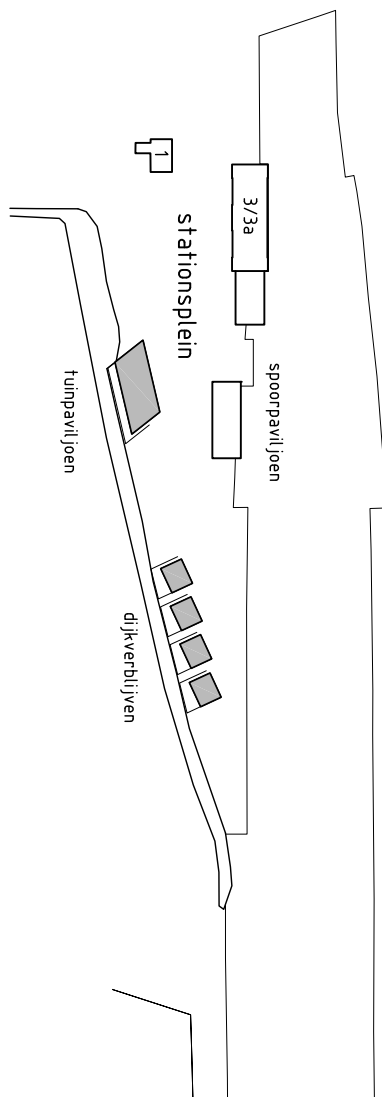
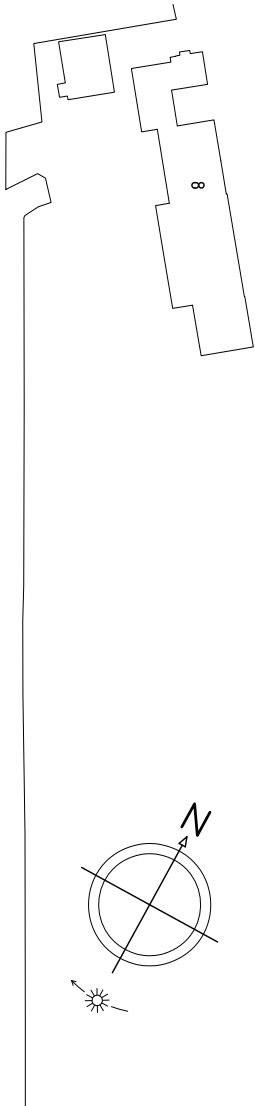
doorsnede hoek tuinpaviljoen



aanzicht hoek dijkverblijf



doorsnede hoek dijkverblijf



situatie 1:2000

Norman Monsanto Architectuur

VAN MOORT & PARTNERS ARCHITEKTEN BV

REMBRANDTWEG 665d POSTBUS 88 1180 AB AMSTELVEEN T 020 6435383 F 020 6438916 E vmp_arch@euronet.nl

Opdrachtgever(s):

stationsplein 3 bv

Project:

het station
stationsplein
abcrude

Onderdeel:
gevel/fragment tuinpaviljoen / dijkverblijven
platt/egronden, gevel, doorsnede

21148 B005

VMP

Datum	09072013	A	F
Getekend		B	G
Schaal:	1:20	C	H
Formaat:	A2	D	I
Fase:	bouwaanvraag	E	J
Projectnummer			
Blaadnummer			