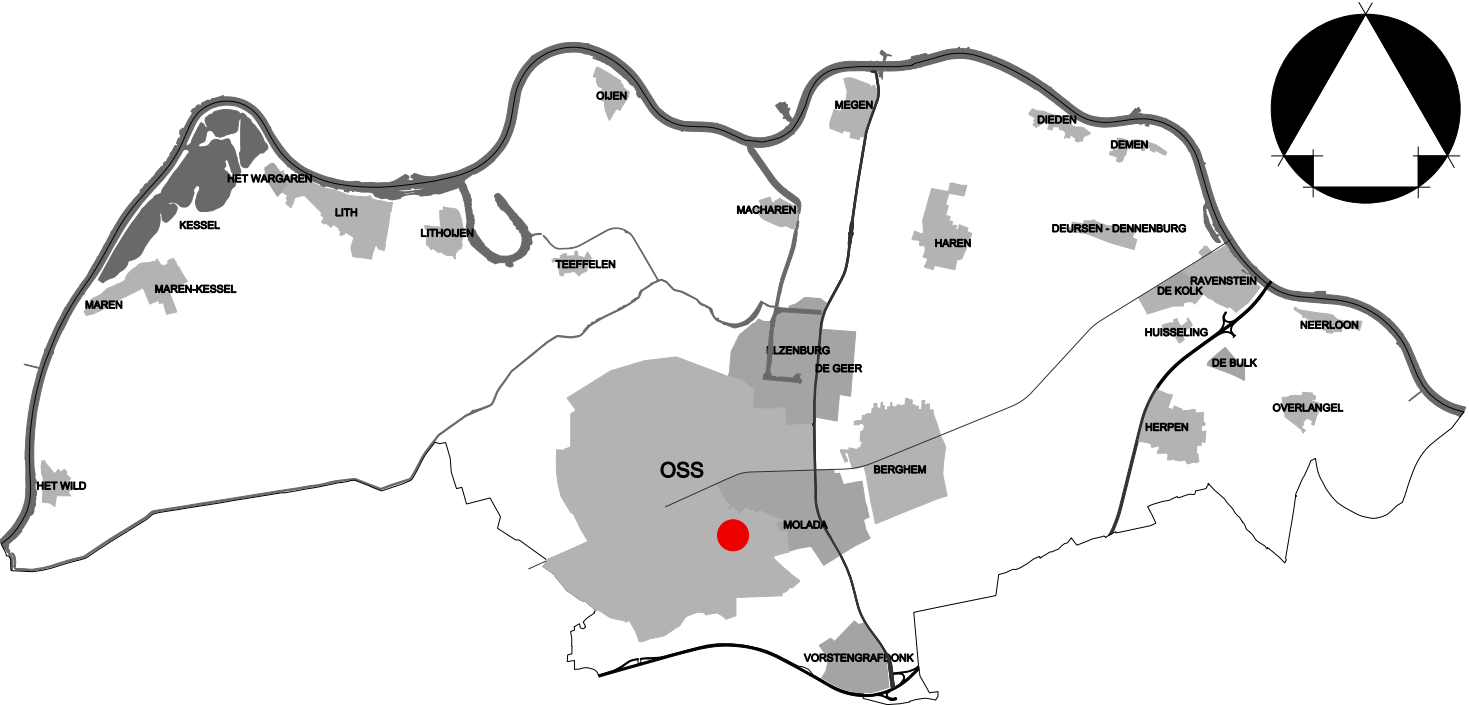




- Lidl Oude Molenstraat - 2013
- Projectbesluit



Dienst Stadsbeleid

Lidl Oude Molenstraat - 2013

Verbeelding projectbesluit

Vastgesteld

projectleider	RvdV	datum	20-02-2013	3	_____
ontwerper	HK	1	_____	4	_____
		2	_____	5	_____

schaal	1 : 1000
plotfile	A2
bestek	_____
tekening	_____
NL.IMRO.0828.PBldlmolenstr2013	

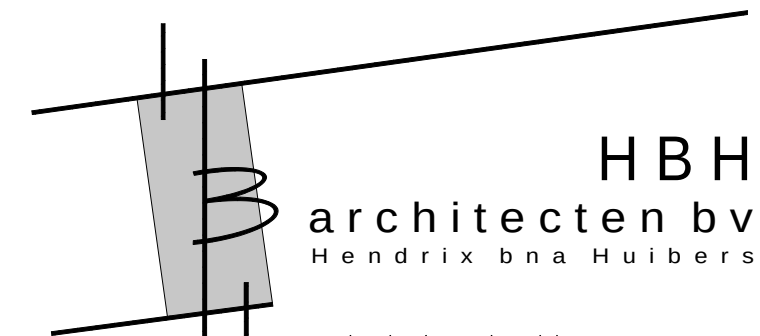




Situatie

Kad. gem.: Oss
Sectie: B
Perceelnr.: 4654
Parkeerplaatsen: 102
Schaal: 1:500

-OPGEGEVEN BINNENWERKSE MATEN ZIJN RUWBOUWMATEN
-ALLE MATEN EN ONDERDELEN IN HET WERK NA TE METEN
EN TE CONTROLEREN; VOOR ALLE MATERIALEN DIENEN DE
VERWERKINGSVOORSCHRIFTEN VAN DE BETREFFENDE
LEVERANCIERS TE WORDEN AANGEHOUDEN



- project / opdrachtgever :
Uitbreiding Lidl vestiging
Oudemolenstraat 47-49 te Oss

i.o.v.:
Lidl-Nederland
Huizermaweg 45
1273 NA Huizen

onderwerp:
Situatie

fase : **omgevingsvergunning**

datum : 23-11-2012

wijz. a : 03-12-2012

wijz. b : 30-01-2013

wijz. c : 12-02-2013

wijz. d : 13-02-2013

schaal : 1:500

formaat : A2

getekend : Jeffrey van Bortel

proj.arch. : Engbert Huibers
Einsteinstraat 179
6533 NK Nijmegen
tel: 024-3540335
info@hbharchitecten.nl

tek.nr : **11495-B06**

filename: 11495/B06

werknummer:

1 1 4 9 5

ONTWERP-BESCHIKKING

Behoort bij besluit van burgemeester
en wethouders van de gemeente Oss.

Datum: 02-11-2012

Dossiernr.: 30 W 3067

d.d. 19 februari 2013

Namens dezen,

De directeur van de dienst Publiekszaken.

Voor deze,

Ing. J.L.A.M. Jacobs.

Teamleider van de afdeling Bouwen,
Wonen en Milieu.

WELSTANDSKAMER OSS

VOLDOET

13 nov. 2012



RECHTERGEVEL

project nummer
tekening nummer
fase
definitief ontwerp

11014
DO2

VERBOUWING SUPERMARKT LIDL
Oude Molenstraat, Oss

schaal
datum

1:200
16-10-2012

LB

Gevels



materiaalweg 8 postbus 40 5680 aa best www.bestarchitecten.nl

best architecten



ACHTERGEVEL

project nummer
tekening nummer
fase
definitief ontwerp

11014
DO2

VERBOUWING SUPERMARKT LIDL
Oude Molenstraat, Oss

schaal 1:200
datum 16-10-2012

LB

Gevels



materiaalweg 8 postbus 40 5680 aa best www.bestarchitecten.nl

best architecten



VOORGEVEL

project nummer
tekening nummer
fase
definitief ontwerp

11014
DO2

VERBOUWING SUPERMARKT LIDL
Oude Molenstraat, Oss

schaal 1:200
datum 16-10-2012

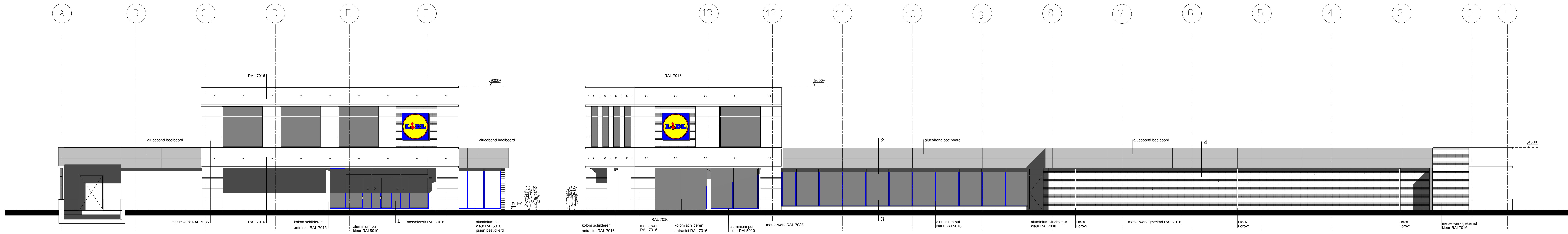
LB

Gevels

materiaalweg 8 postbus 40 5680 aa best www.bestarchitecten.nl

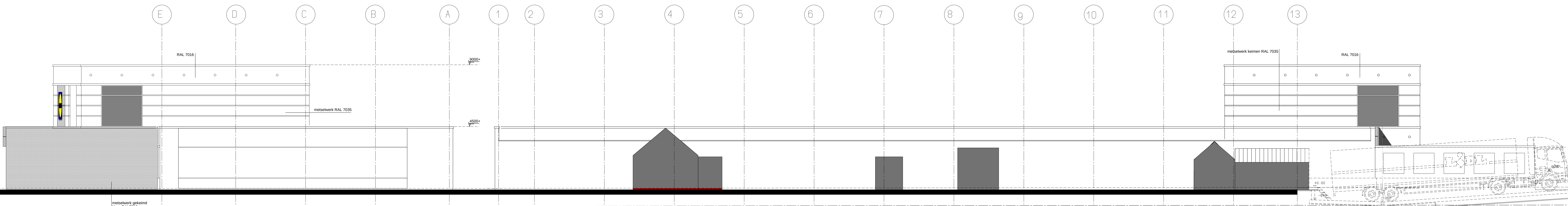


best architecten



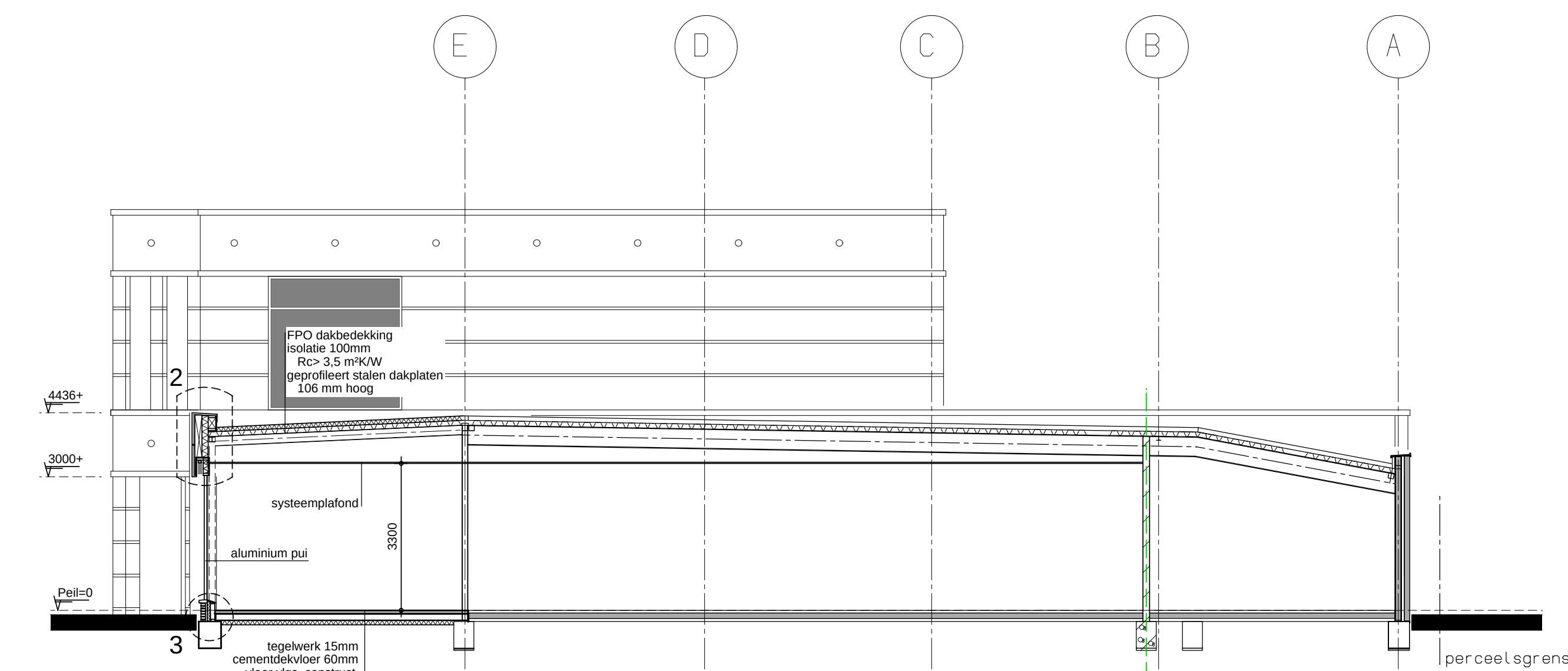
Voorgevel
nieuw

Rechter zijgevel
Nieuw

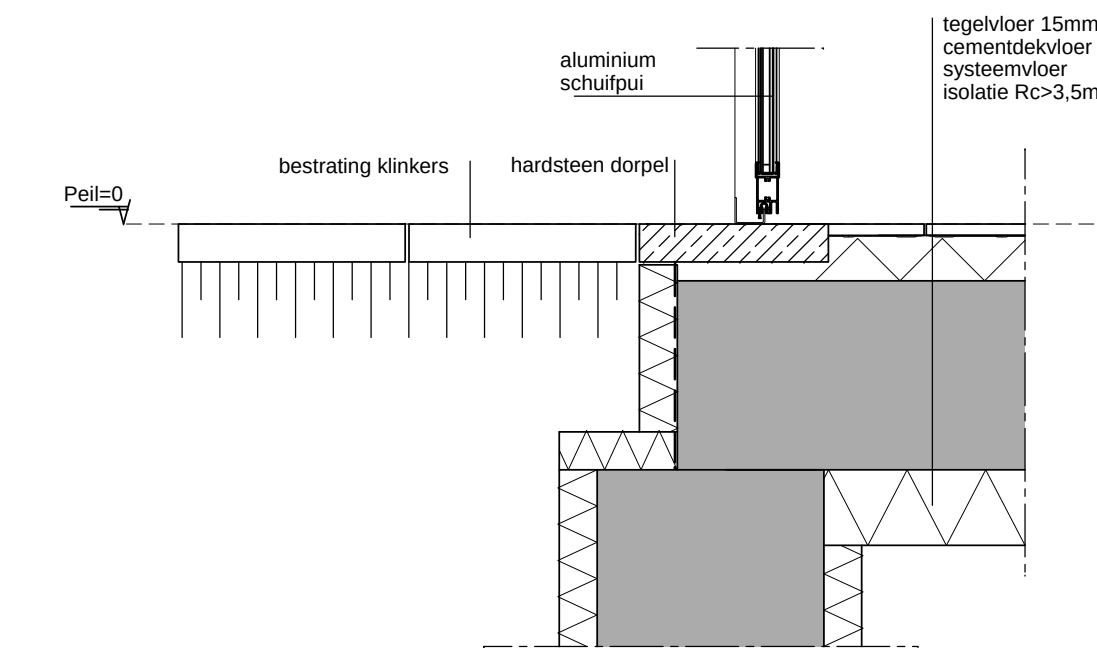


Achtergevel
Nieuw

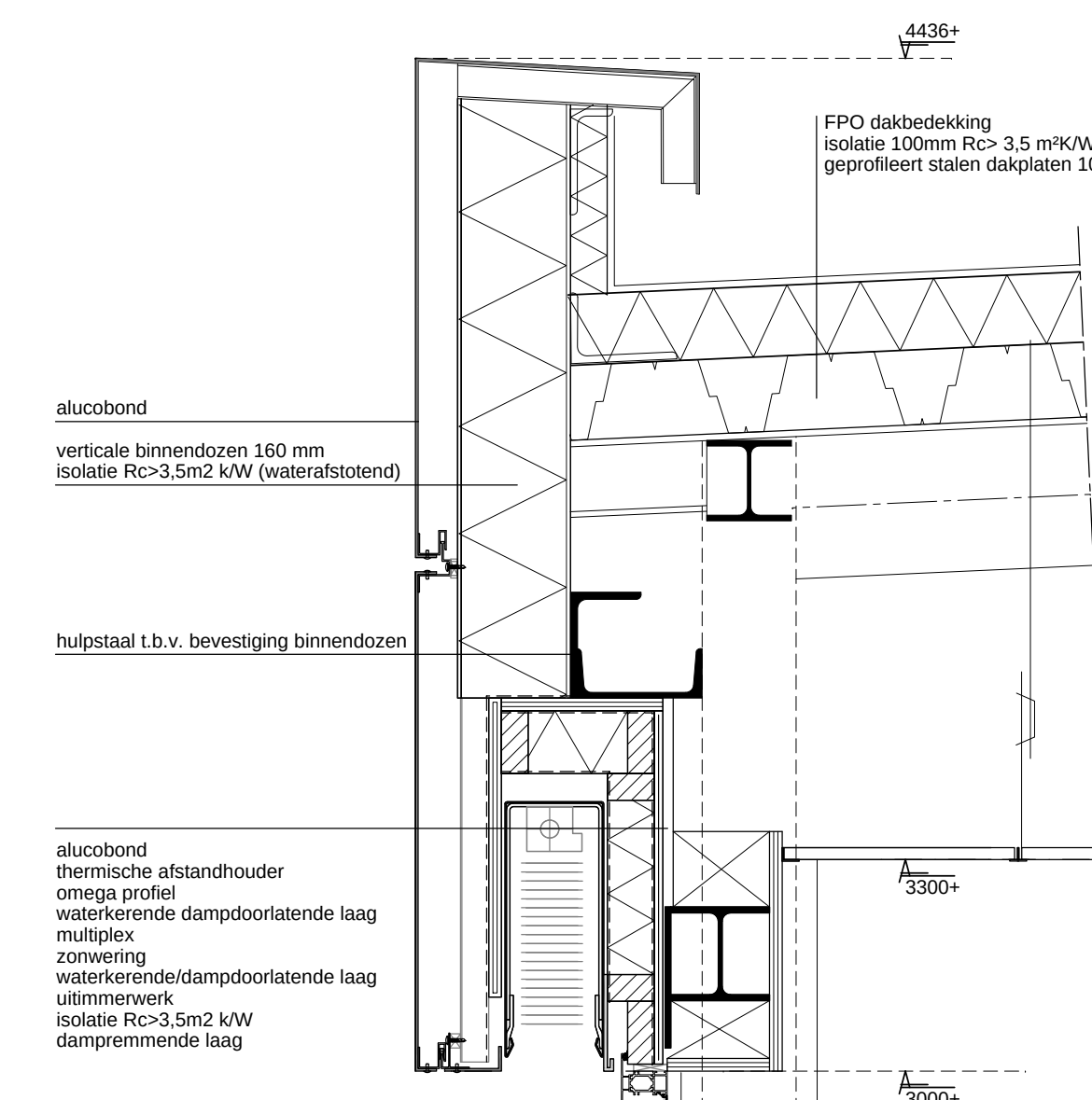
Linker zijgevel
Nieuw



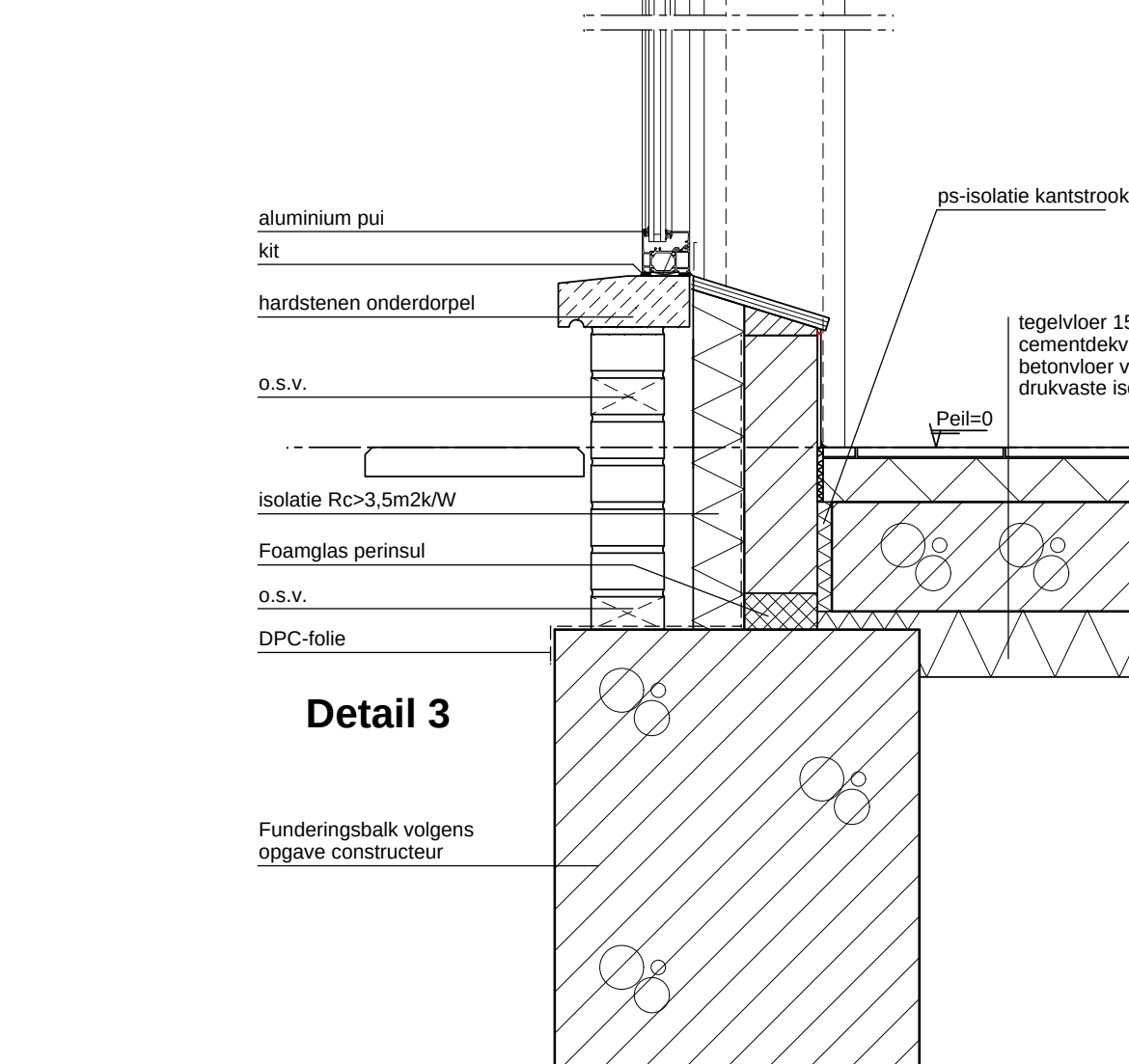
Doorsnede A-A
nieuw



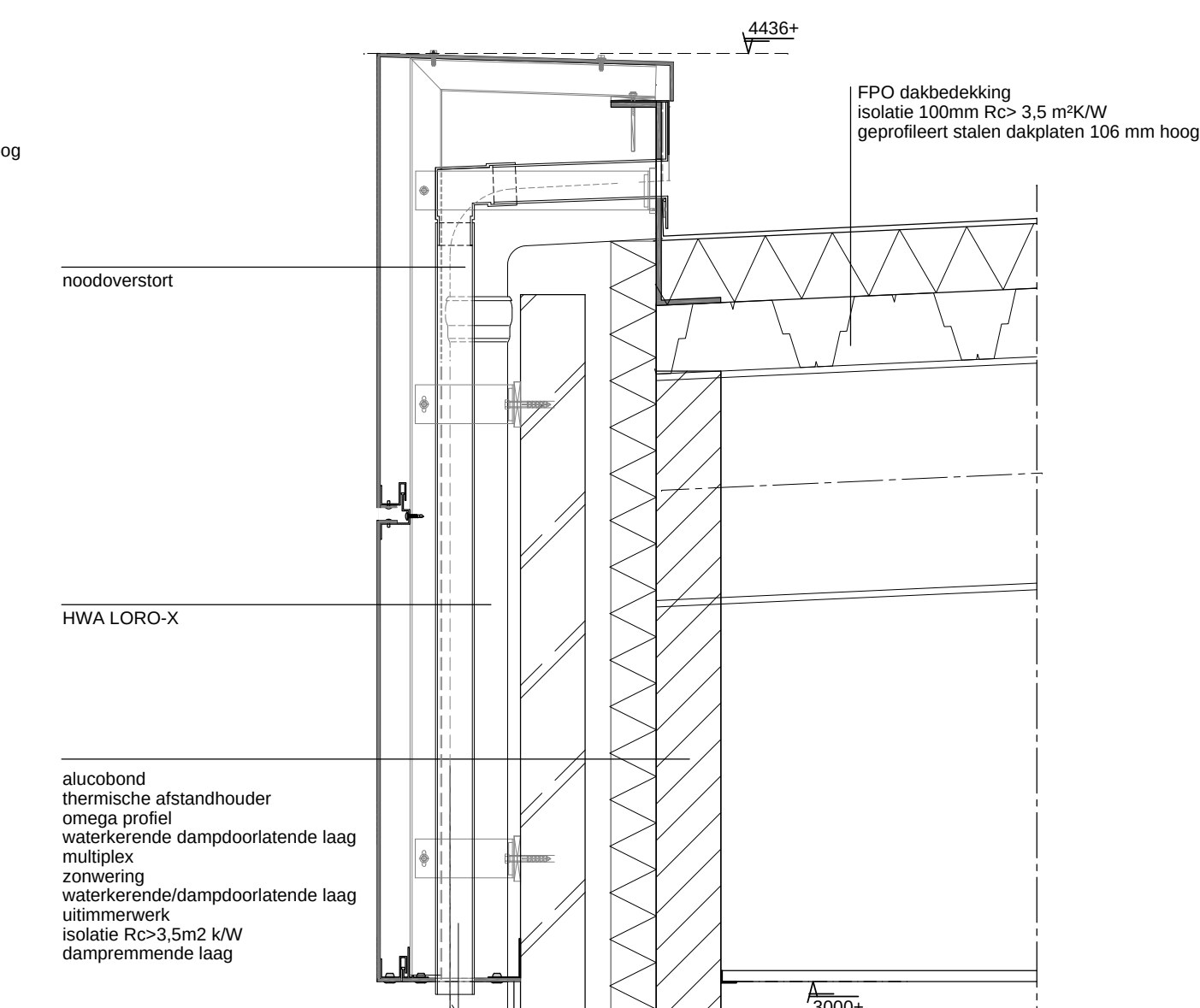
Detail 1



Detail 2



Detail 3



Detail 4

GEBR. OSS
Bouwen, Wonen en Milieu
Datum: 02-11-2012
Dossiernr.: 30 W 3067

ONTWERP-BESCHIKKING

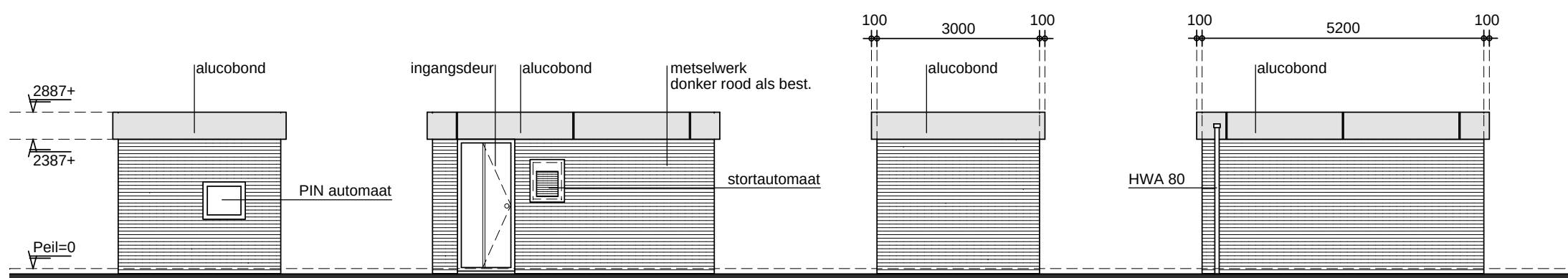
Behoort bij besluit van burgemeester
en wethouders van de gemeente Oss.

d.d. 19 februari 2013
Namens de
De directeur van de dienst Publiekszaken.
Voor deze,

Ing. J.L.A.M. Jacobs.
Teamleider van de afdeling Bouwen,
Wonen en Milieu.

HBH
architecten bv
Hendrik de Huizers

- project / opdrachtgever :
Uitbreiding Lidl vestiging
Oudemolenstraat 47-49 te Oss
- I.o.v.:
Lidl-Nederland
Huzenlaanweg 45
1273 NA Huzen
- onderwerp:
gevels, doorsneden, details
nieuw
- fase :
omgevingsvergunning
- datum :
26-07-2012
wiz. a :
01-11-2012
wiz. b :
wiz. c :
wiz. d :
wiz. g :
- schaal :
1100 / 110
- formaat :
A0
- getekend :
Jeffrey van Bostel
Roy van Lith
- proj.arch. :
Engbert Hubers
Ensestraat 179
6553 NK Nijmegen
tel: 024-3540335
info@hbharchitecten.nl
- tek.nr. :
11495-B04
- filename :
11495/B04
- werknummer :
11495

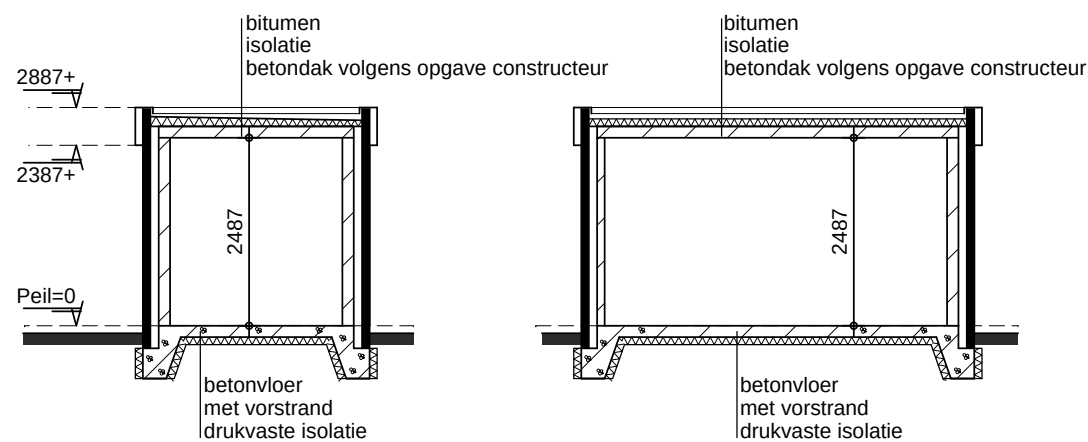


Voorgevel
nieuw

Linker zijgevel
nieuw

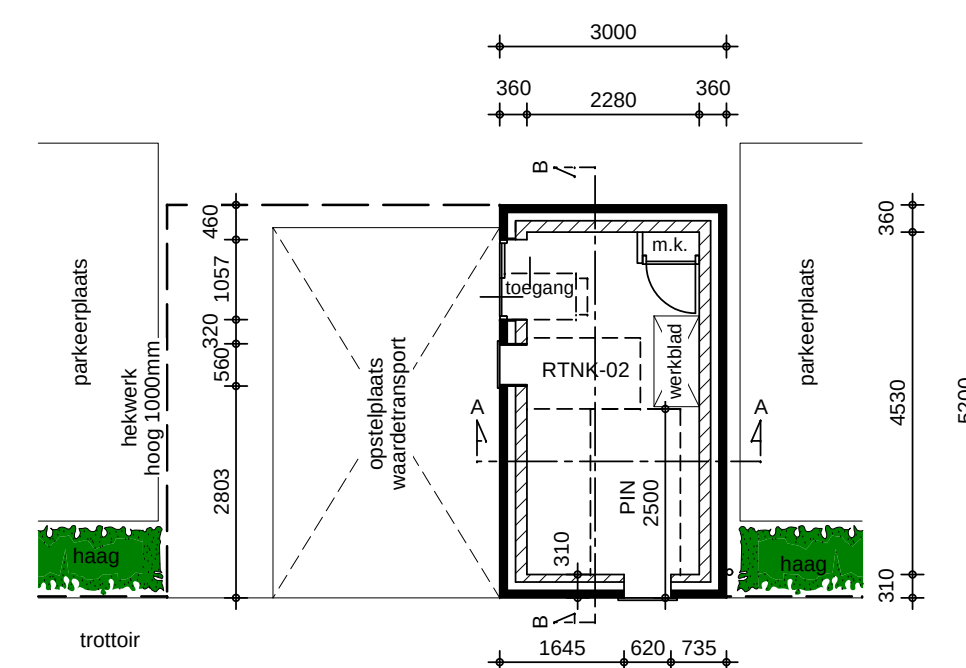
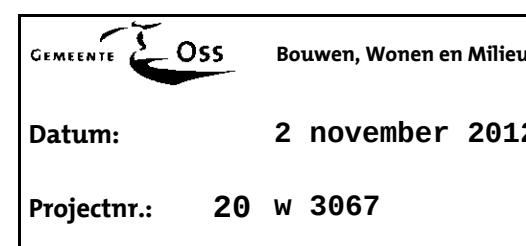
Achtergevel
nieuw

Rechter zijgevel
nieuw



Doorsnede A-A
nieuw

Doorsnede B-B
nieuw



Begane grond
nieuw



Situatie

Kad. gem.: Oss
Sectie: B
Perceelnr.: 4654
Parkeerplaatsen: 102
Schaal: 1:500

Behoort bij besluit van burgemeester
en wethouders van de gemeente Oss.

d.d. **19 februari 2013**
Namens dezen,
De directeur van de dienst Publiekszaken.
Voor deze,

Ing. J.L.A.M. Jacobs.

Teamleider van de afdeling Bouwen
Wonen en Milieu.

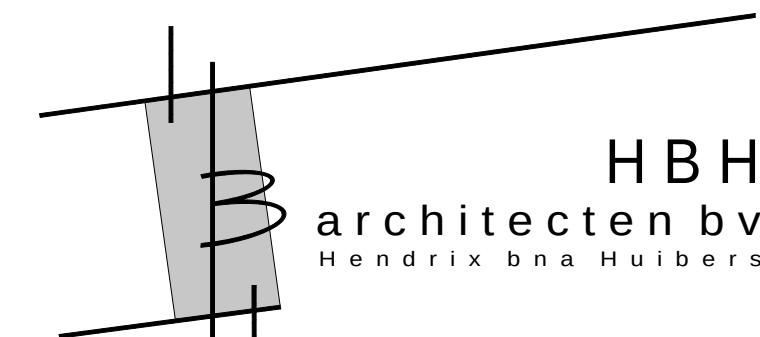
ONTWERP-BESCHIKKING

RENVOOI MATERIALEN

	bestaand
	schoon metselwerk
	vuil metselwerk
	isolatie
	netto hoogte

- a. papierpers (max. 3000kg)
- b. acculaadstation
- c. uitstortbak
- d. emballage-automaat
- e. koelcel
- f. koelmotor (vloermodel)
- g. AGF weegschaal

-OPGEGEVEN BINNENWERKSE MATEN ZIJN RUWBOUWMATEN
-ALLE MATEN EN ONDERDELEN IN HET WERK NA TE METEN
EN TE CONTROLLEREN; VOOR ALLE MATERIALEN DIENEN DE
VERWERKINGSVOORSCHRIFTEN VAN DE BETREFFENDE
LEVERANCIERS TE WORDEN AANGEHOUDEN



project / opdrachtgever :
Uitbreiding Lidl vestiging
Oudemolenstraat 47-49 te Oss

i.o.v.:
Lidl-Nederland
Huizermaatweg 45
1273 NA Huizen

onderwerp:
plattegrond gevels pin-automaat
nieuw

fase : omgevingsvergunning

datum : 26-07-2012

wijz. a :

wijz. b :

wijz. c :

wijz. d :

wijz. g :

schaal : 1:500 / 1:100

formaat : A1

getekend :

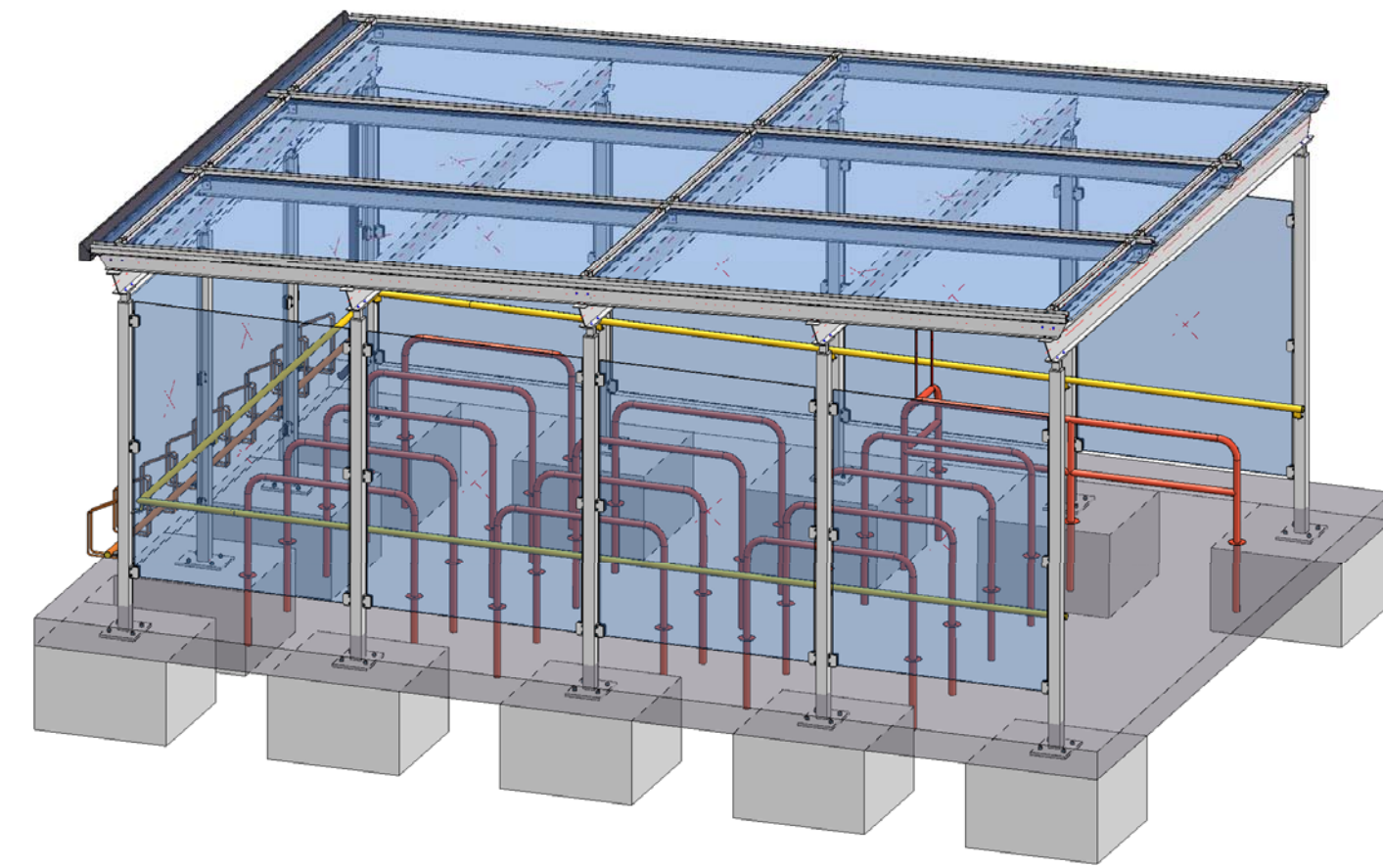
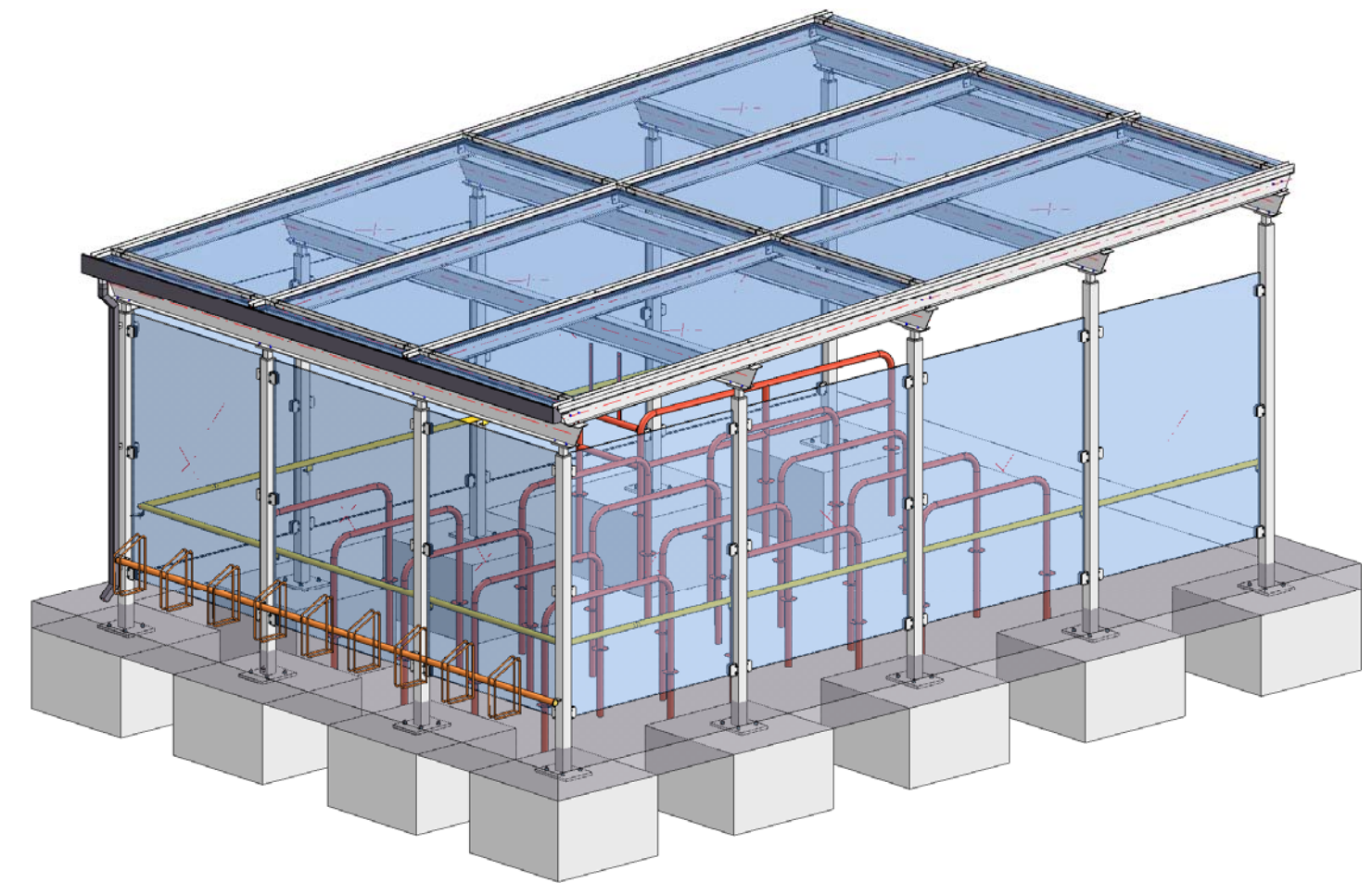
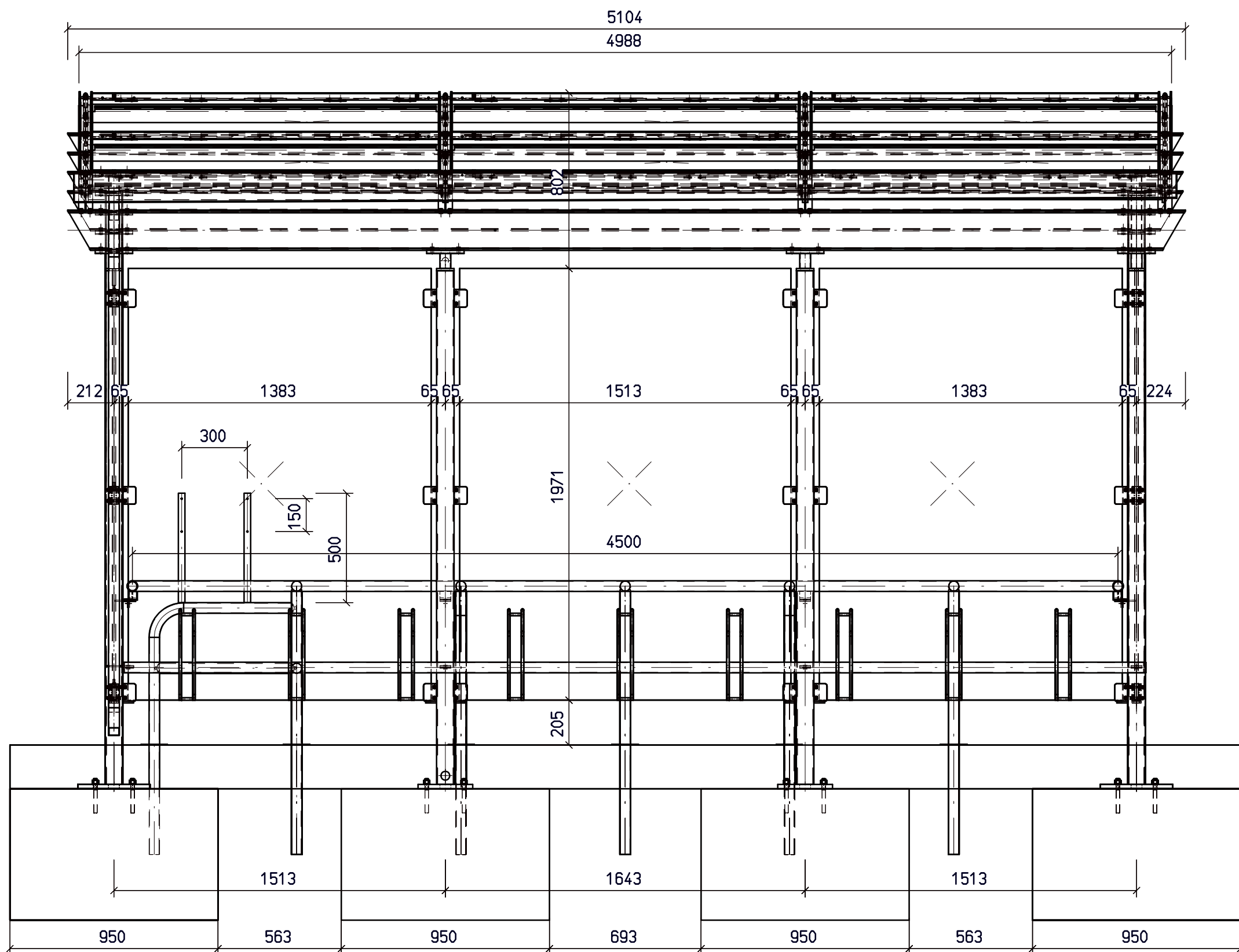
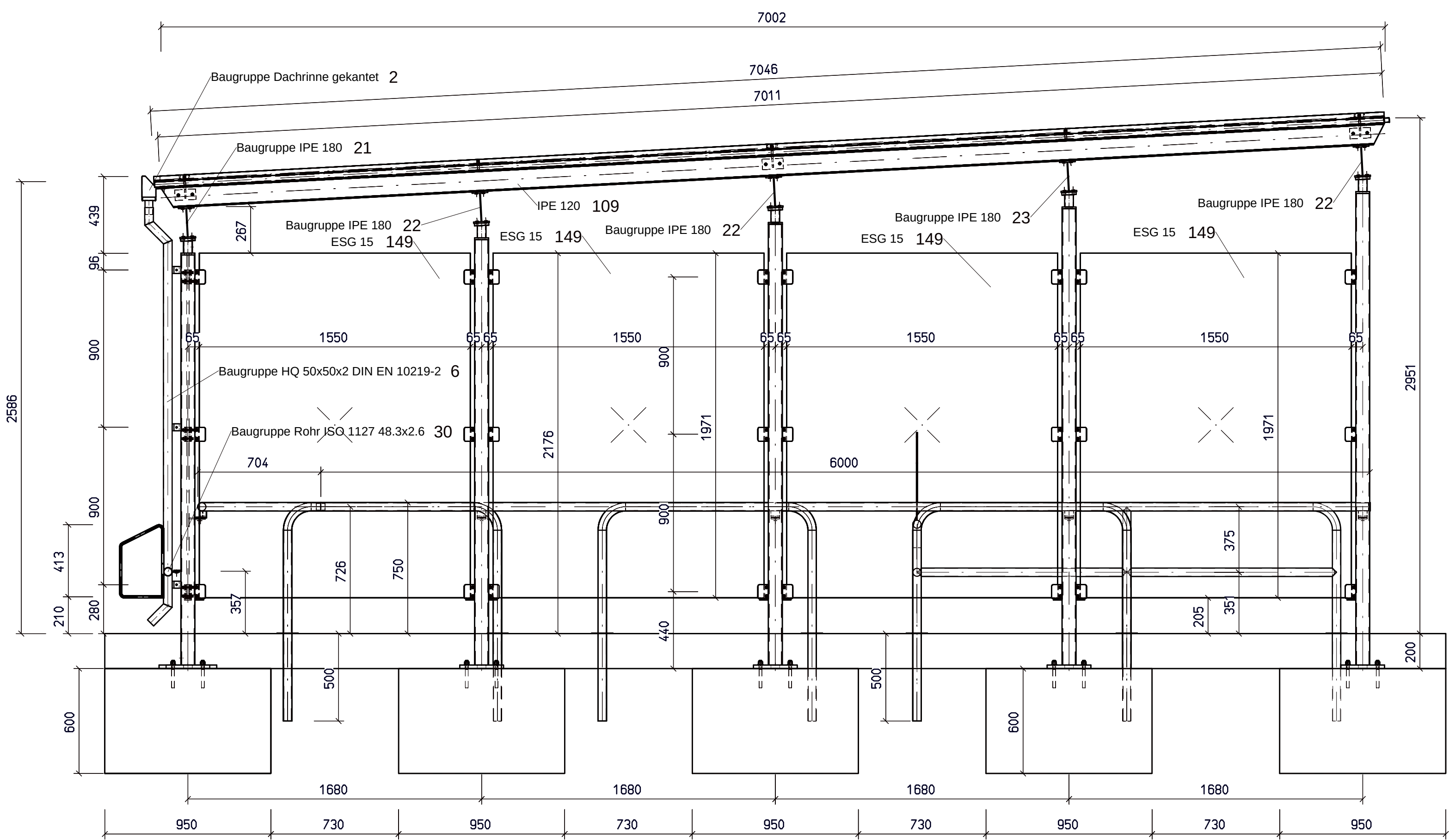
proj.arch. : Engbert Huibers
Einsteinstraat 179
6533 NK Nijmegen
tel. 024-3540335
info@hbharchitecten.nl

tek.nr : 11495-B05

filename: 11495/B05

werknnummer:

1 1 4 9 5



Baugruppenliste									
Pos.	Menge	Bezeichnung	Material	Stm	Umm	Ges.Länge	Fläch	Gewicht	Ges.gew.
1	66	Baugruppe B 8 Gegenplatte Glashalter		0,30		0,30		0,30	0,30
2	1	Baugruppe Dachrinne gekantet		28,77		28,77		28,77	28,77
3	11	Baugruppe Glashalter zum Anschweißen		0,75		0,75		0,75	0,75
4	11	Baugruppe Glashalter zum Anschweißen		0,75		0,75		0,75	0,75
5	144	Baugruppe HQ 80x80x5 DIN EN 10219-2		0,65		0,65		0,65	0,65
6	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		7,58		7,58		7,58	7,58
7	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		43,07		43,07		43,07	43,07
8	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		43,07		43,07		43,07	43,07
9	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		48,11		48,11		48,11	48,11
10	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		48,08		48,08		48,08	48,08
11	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		48,08		48,08		48,08	48,08
12	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		47,96		47,96		47,96	47,96
13	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		47,96		47,96		47,96	47,96
14	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		47,96		47,96		47,96	47,96
15	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		46,81		46,81		46,81	46,81
16	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		46,81		46,81		46,81	46,81
17	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		46,81		46,81		46,81	46,81
18	1	Baugruppe HQ 80x80x5 DIN EN 10219-2		46,81		46,81		46,81	46,81
19	3	Baugruppe IPE 180		73,28		73,28		73,28	73,28
20	1	Baugruppe IPE 180		73,28		73,28		73,28	73,28
21	1	Baugruppe IPE 180		73,28		73,28		73,28	73,28
22	3	Baugruppe IPE 180		95,73		95,73		95,73	95,73
23	1	Baugruppe IPE 180		95,73		95,73		95,73	95,73
24	1	Baugruppe Rohr 48,3x2,6		34,22		34,22		34,22	34,22
25	1	Baugruppe Rohr 48,3x2,6		8,32		8,32		8,32	8,32
26	1	Baugruppe Rohr 48,3x2,6		8,32		8,32		8,32	8,32
27	1	Baugruppe Rohr 48,3x2,6		17,94		17,94		17,94	17,94
28	13	Baugruppe Rohr 48,3x2,6		11,05		11,05		11,05	11,05
29	2	Baugruppe Rohr 219x4,3x20x1		5,77		5,77		5,77	5,77
30	1	Baugruppe Rohr ISO 1027 48,3x2,6		34,35		34,35		34,35	34,35
31	3	Baugruppe T 70		14,59		14,59		14,59	14,59
32	6	Baugruppe T 70		14,59		14,59		14,59	14,59
33	2	Baugruppe U 60		38,92		38,92		38,92	38,92
34	1	Baugruppe U 60		37,41		37,41		37,41	37,41
35	1	Baugruppe U 60		37,41		37,41		37,41	37,41
36	9	Baugruppe U 60		7,30		7,30		7,30	7,30
37	1	Baugruppe U 60		2076,94		2076,94		2076,94	2076,94

Stückliste									
Material	Menge	Umsatz	Preis	Umsatz	Fläche	Gewicht	Gewicht	Gewicht	Gewicht
S2SR.RG2 <td>600</td> <td>600,00</td> <td>1200,00</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td>	600	600,00	1200,00	0,03	0,03	0,03	0,03	0,03	0,03
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>600,00</td> <td>1200,00</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td>	600	600,00	1200,00	0,03	0,03	0,03	0,03	0,03	0,03
S2SR.RG2 <td>600</td> <td>600,00</td> <td>1200,00</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td>	600	600,00	1200,00	0,03	0,03	0,03	0,03	0,03	0,03
S2SR.RG2 <td>600</td> <td>600,00</td> <td>1200,00</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td> <td>0,03</td>	600	600,00	1200,00	0,03	0,03	0,03	0,03	0,03	0,03
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
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S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
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S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
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S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
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S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td> <td>6,15</td>	600	2100,00	2100,00	0,41	6,15	6,15	6,15	6,15	6,15
S2SR.RG2 <td>600</td> <td>2100,00</td> <td>2100,00</td> <td>0,41</td> <td>6</td>	600	2100,00	2100,00	0,41	6				