

Definitief

gew. get. **NK**

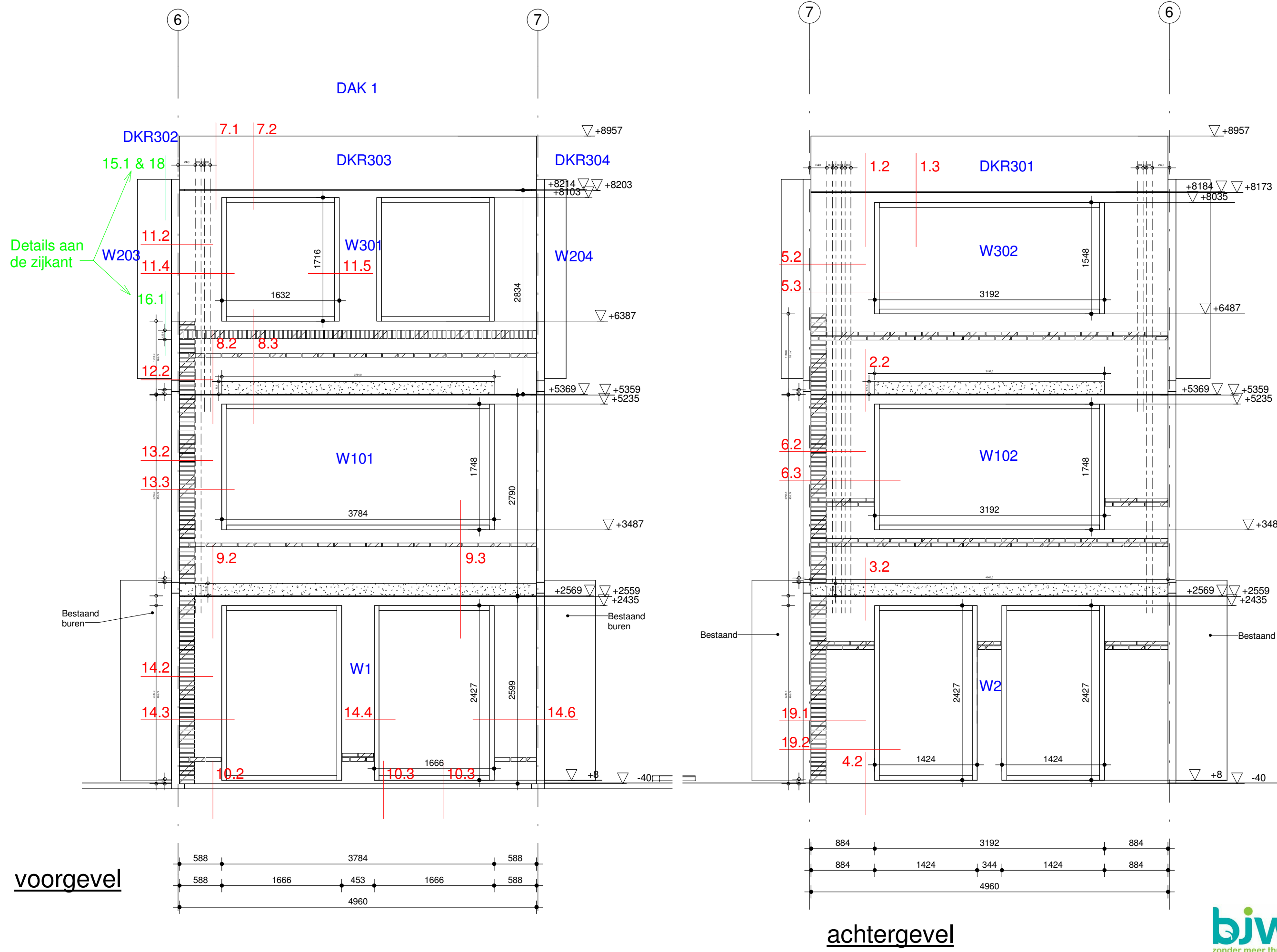
gew.	01-09 2015	gew.
gew.	28-08 2015	gew.
gew.	26-08 2015	gew.
gew.	17-07 2015	gew.
gew.	13-07 2015	gew.
datum	06-06 2015	gew.

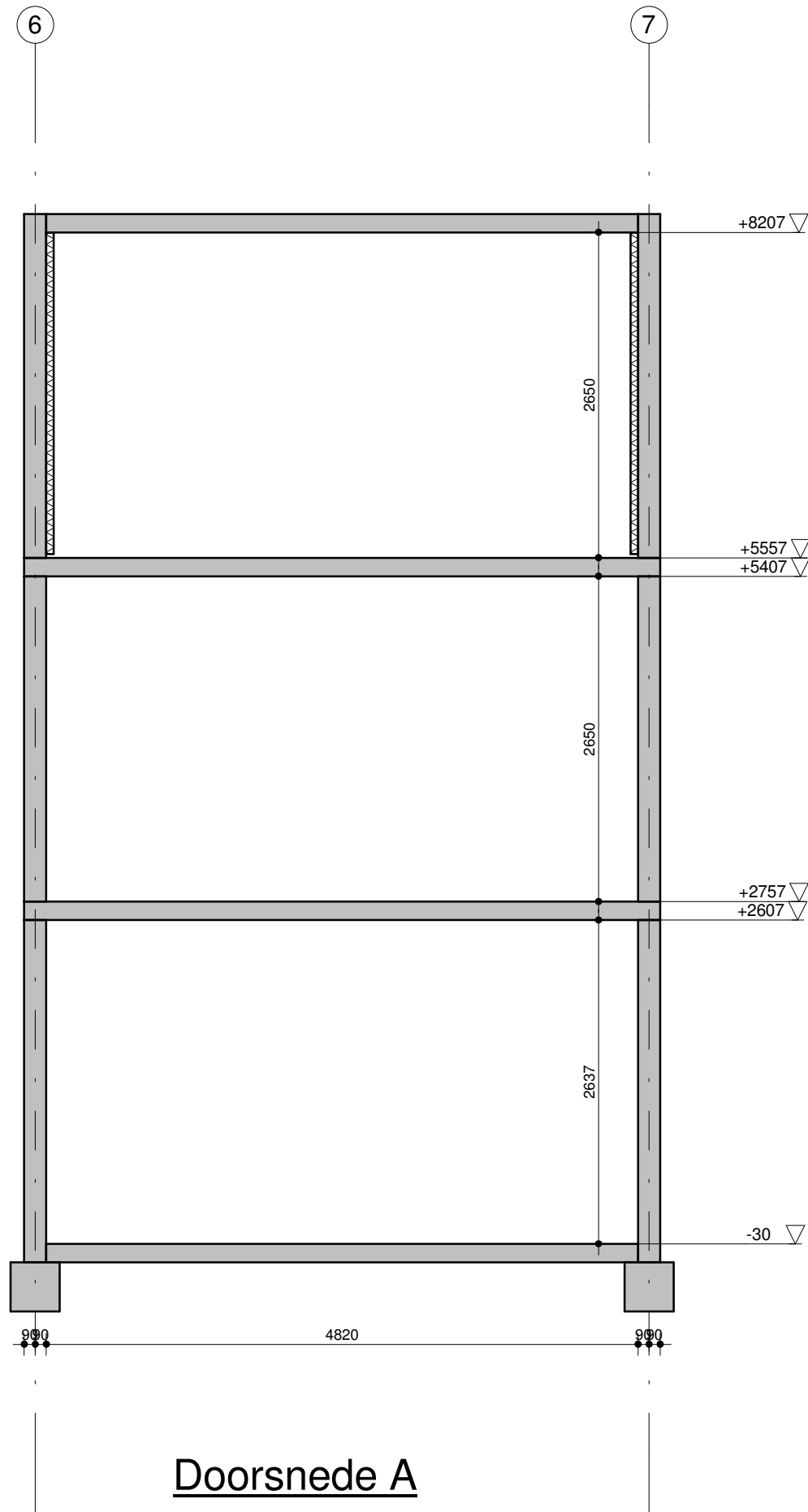
Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Aanzichten

order:

blad:

000001





Doorsnede A

Definitief

gew.	get.	NK
gew.	gew.	
gew.	gew.	
gew.	gew.	
gew.	gew.	
gew.	26-08-2015	gew.
datum	06-06-2015	gew.

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Doorsnede A

order:

blad:

Definitief

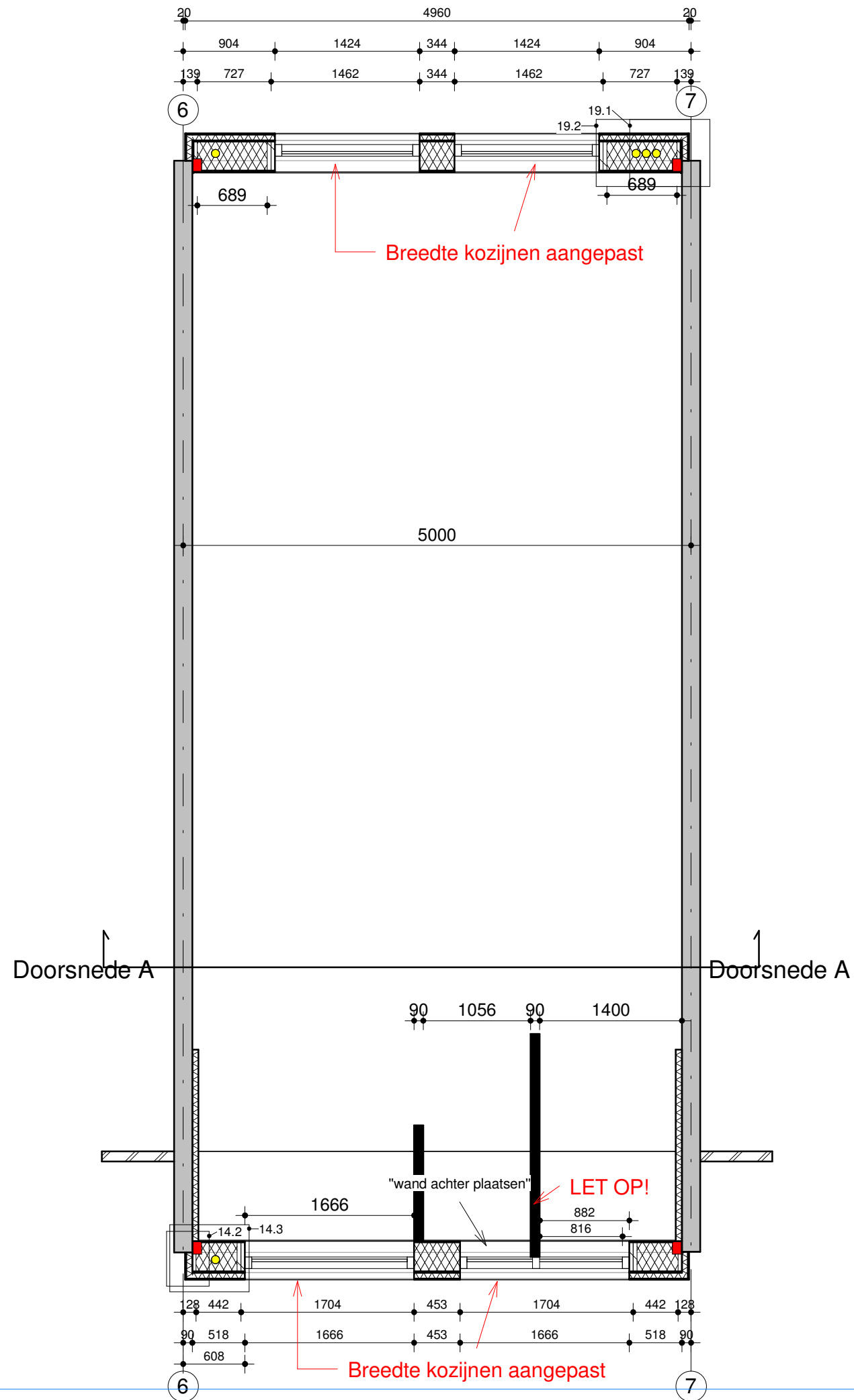
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06-06 2015	18-06 2015	26-06 2015	17-07 2015	26-08 2015	28-08 2015	gew. NK

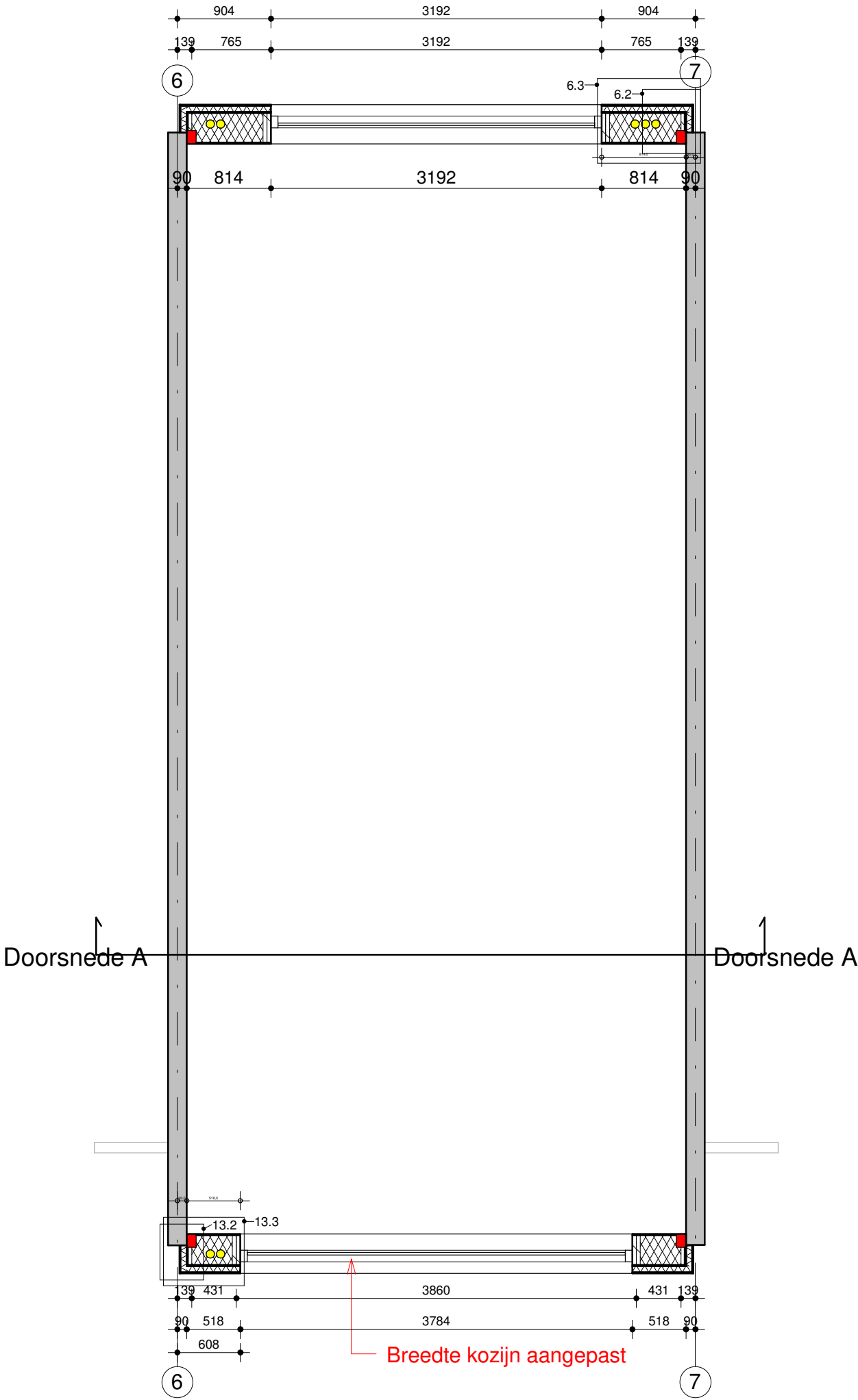
Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Begane grond

Order:

lad:

001





Definitief

gew.	get.	NK
gew.	gew.	
gew.	26-08 2015	gew.
gew.	17-07 2015	gew.
gew.	26-06 2015	gew.
gew.	18-06 2015	gew.
datum	06-06 2015	gew.

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: 1e Verdieping

order:

blad:

Definitief

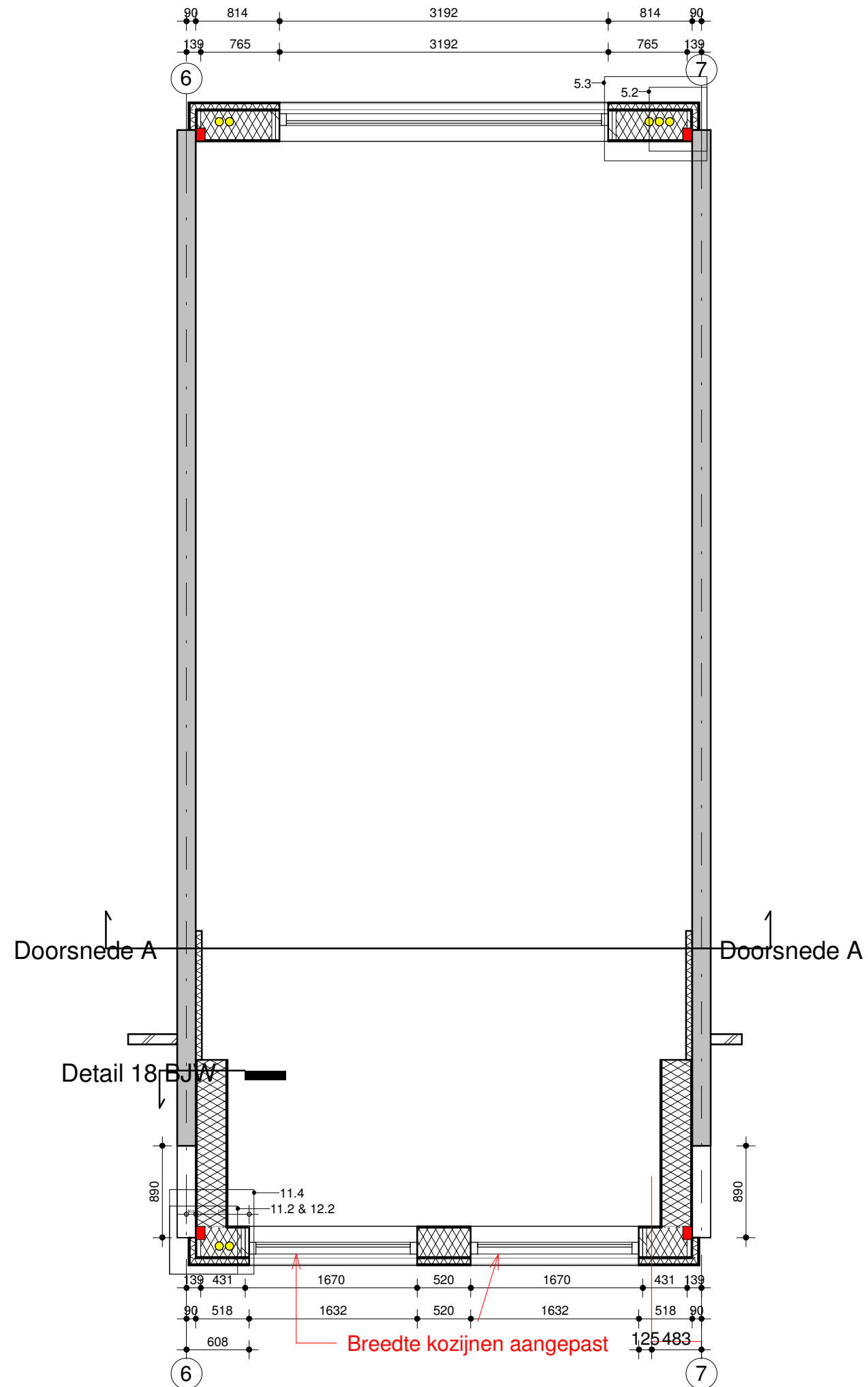
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datum	gew.	gew.	gew.	gew.	gew.	gew.	gew.	
06-06 2015	18-06 2015	26-06 2015	17-07 2015	26-08 2015	28-08 2015			

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: 2e Verdieping

Order:

lad:

003





Definitief

datum	gew.	gew.	gew.	gew.	gew.	gew.
06-06 2015	24-06 2015	27-06 2015	15-07 2015	17-07 2015		gew.
26-08 2015	28-08 2015	gew.	gew.	gew.	gew.	get. NK

NOM woning Jennissen
Graaf Janstraat 219
Detail 1 kozijnaansluiting

Project:
te:
onderdeed

Order:

lad:

1.3



Definitief

[illegible]

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 2 BJW alternatief

Order:

lad:

2.2



Definitief

gew.	15-07-2015	get.	NK
gew.	02-07-2015	gew.	
gew.	27-06-2015	gew.	
gew.	24-06-2015	gew.	
gew.	18-06-2015	gew.	
gew.	11-06-2015	gew.	26-08-2015
datum	06-06-2015	gew.	17-07-2015

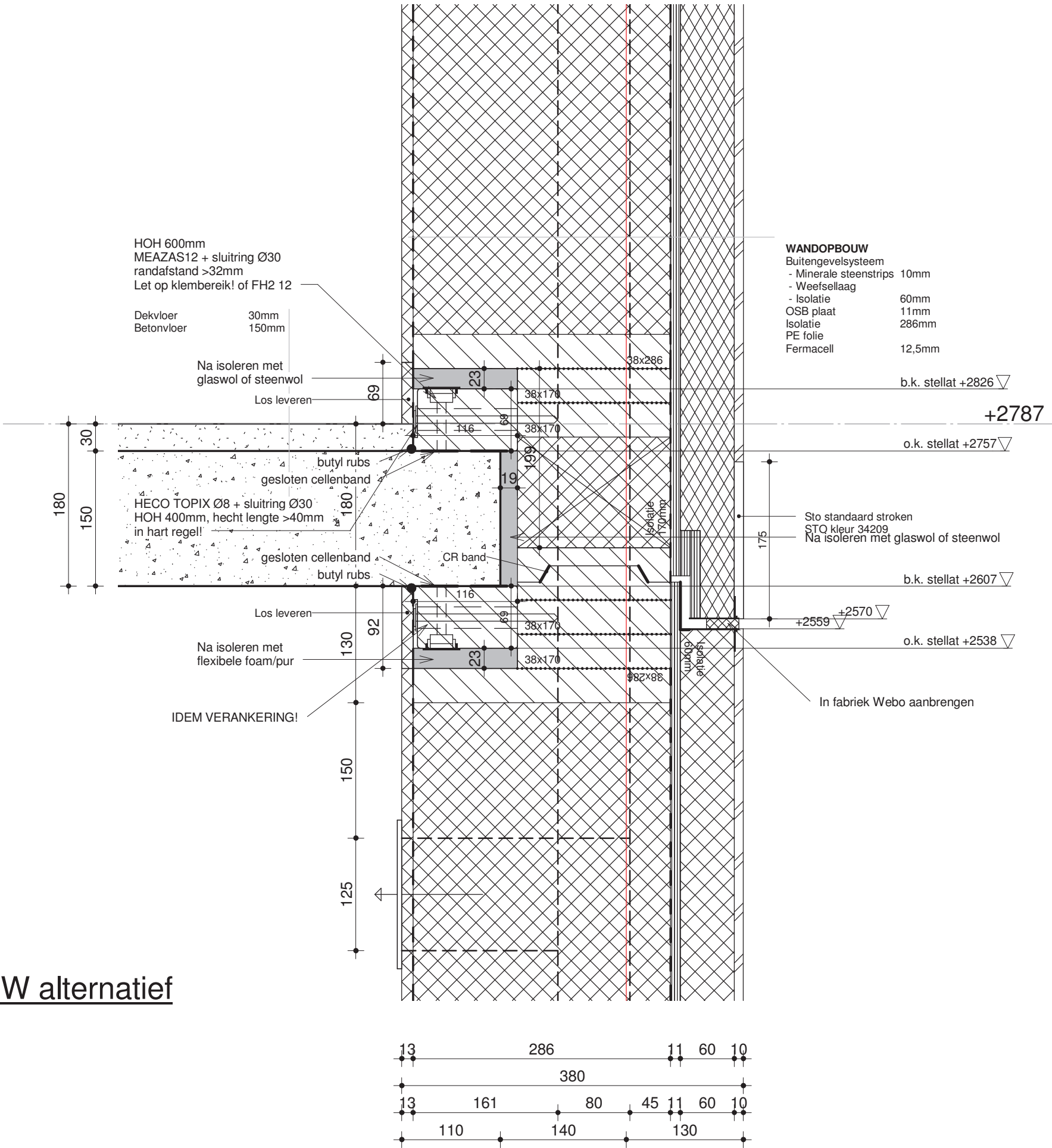
Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 3 BJW alternatief

order:

blad:

3.2

Detail 3, BJW alternatief



Definitief

datum	gew.	gew.	gew.	gew.	gew.	gew.	gew.
06-06 2015	11-06 2015	18-06 2015	24-06 2015	27-06 2015	02-07 2015	15-07 2015	gew. 2015
gew. 17-07 2015	gew. 26-08 2015	gew.	gew.	gew.	gew.	get.	NIK

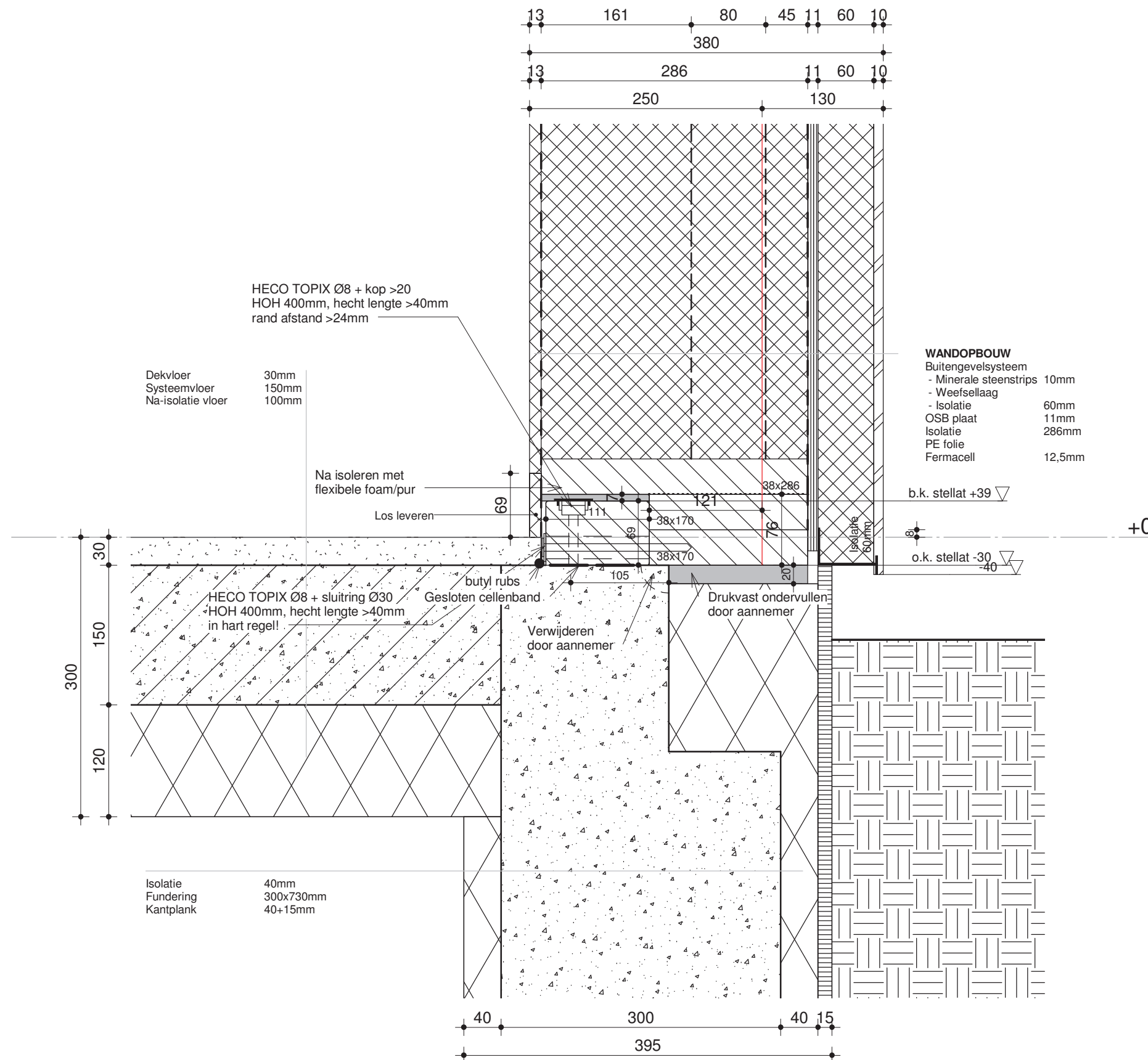
NOM woning Jennissen
Graaf Janstraat 219
Detail 4 B JW alternatief

Project:
te:
onderdee

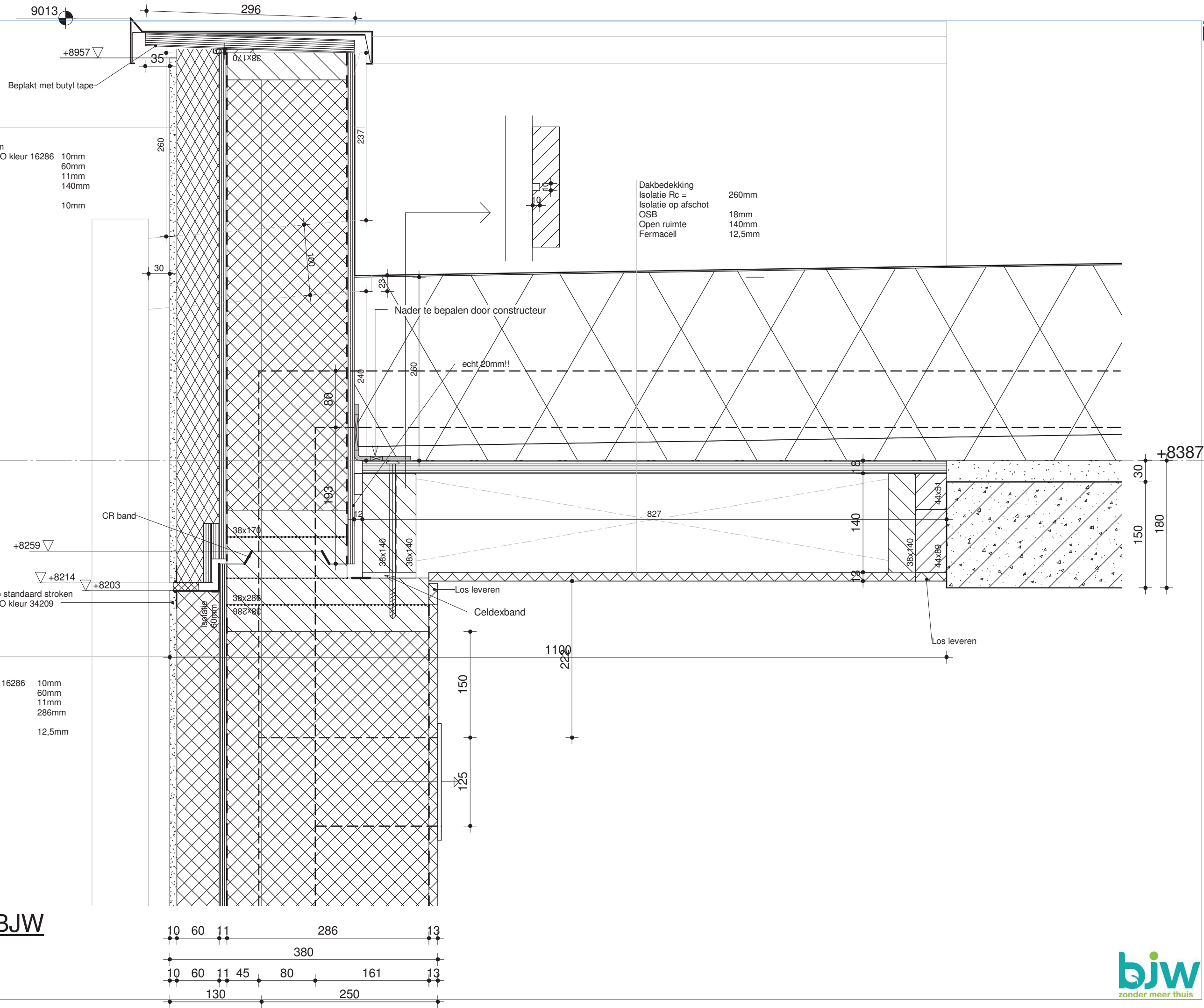
Order:

lad:

4.2



Detail 4, BJW alternatief



WANDOPBOUW

Buitengevelsysteem
- Pleisterwerk STO kleur 16286 10mm
- Isolatie 60mm
OSB plaat 11mm
Isolatie 140mm
PE folie
Spaanplaat V313 10mm
Bitumen

Dakbedekking
Isolatie Rc = 260mm
Isolatie op afschot
OSB 18mm
Open ruimte 140mm
Fermacell 12,5mm

Detail 7, BJW

Definitief

gew.	17-07	2015	get.	NK
gew.	15-07	2015	gew.	
gew.	27-06	2015	gew.	
gew.	26-06	2015	gew.	
gew.	24-06	2015	gew.	
gew.	18-06	2015	gew.	
datum	06-06	2015	gew.	28-08
			gew.	26-08
				2015

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 7 BJW

order:

blad:

Definitief

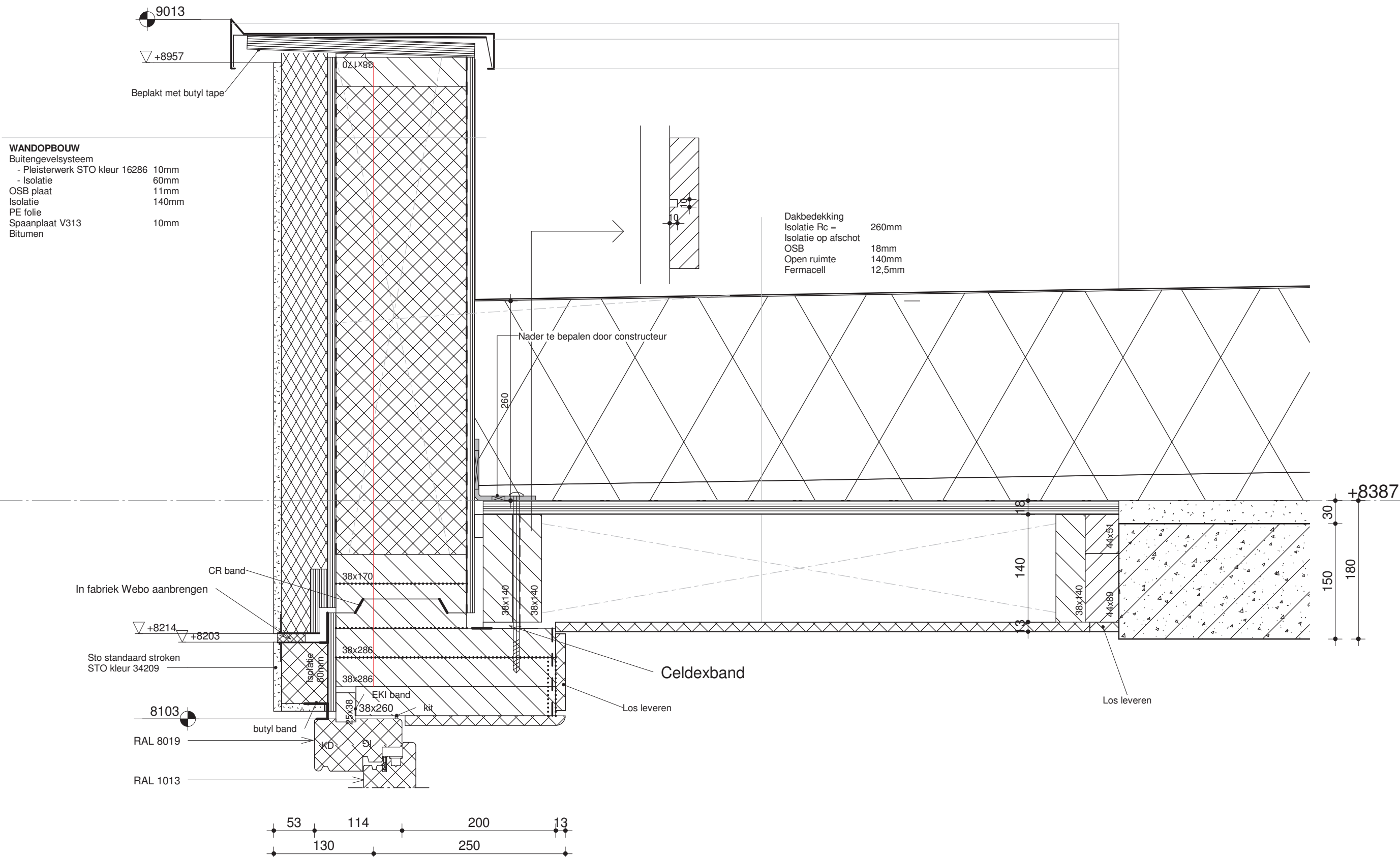
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gew.	15-07 2015	gew.
gew.	27-06 2015	gew.
gew.	26-06 2015	gew.
gew.	18-06 2015	gew.
gew.	28-08 2015	gew.
datum	06-06 2015	gew.
		26-08 2015

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 7 met bovendorpel

order:

blad:

7.2



Detail 7, BJW RDAA

Definitief

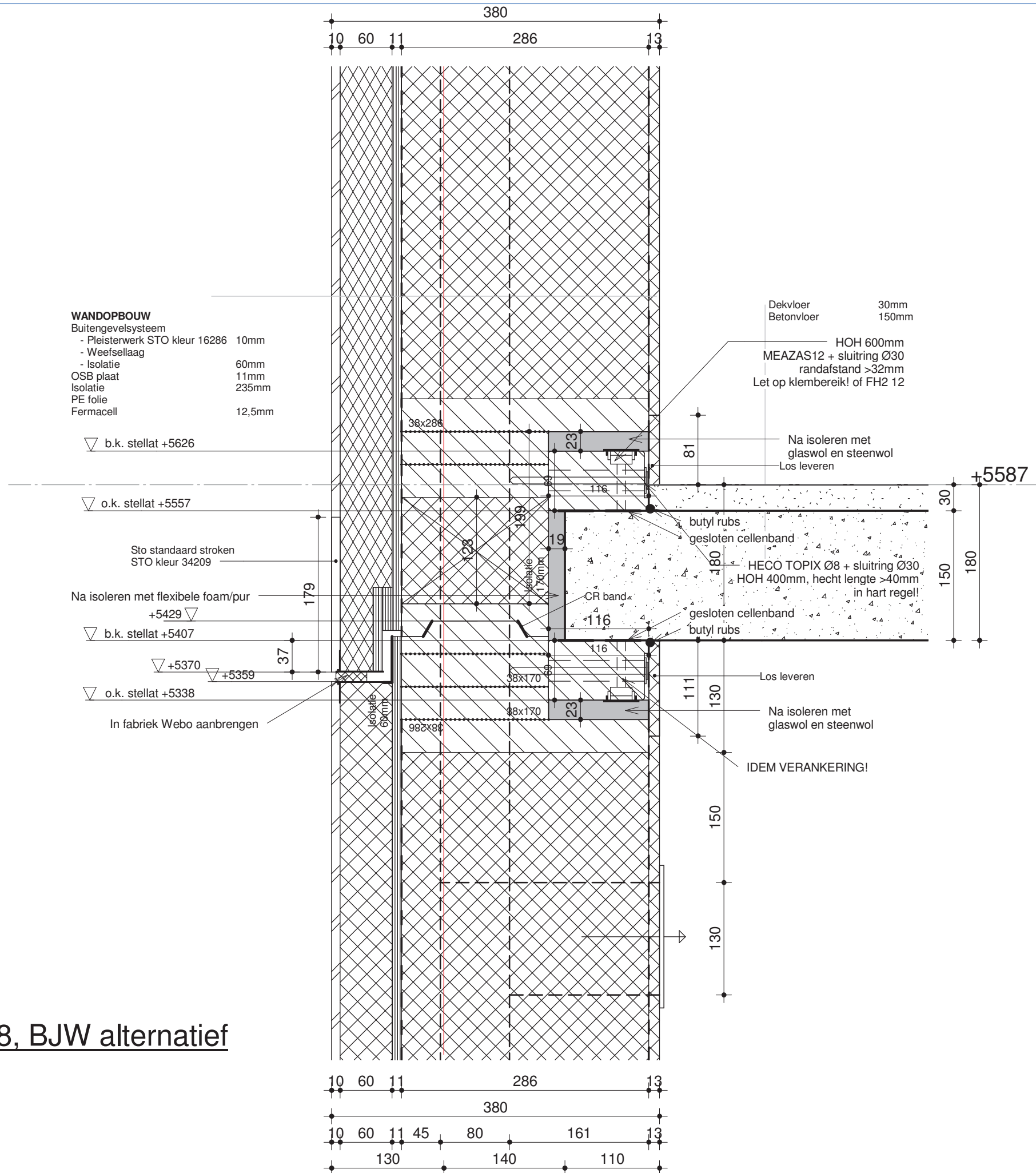
gew.	15-07	2015	get.	NK
gew.	02-07	2015	gew.	
gew.	27-06	2015	gew.	
gew.	24-06	2015	gew.	
gew.	18-06	2015	gew.	26-08
gew.	11-06	2015	gew.	26-08
datum	06-06	2015	gew.	17-07
				2015

Project: NOM woning Jemissen
te: Graaf Janstraat 219
onderdeel: Detail 8 BJW alternatief

order:

blad:

8.2



Detail 8, BJW alternatief

Definitief

datum	gew.	gew.	gew.	gew.	gew.	gew.	gew.
06-06	11-06	18-06	27-06	02-07	15-07	17-07	
2015	2015	2015	2015	2015	2015	2015	
gew.	gew.	gew.	gew.	gew.	gew.	get.	NK
26-08							
2015							

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 8 kozijnaansluitingen

Order:

lad:

8.3

[illegible]

HOH 600mm
MEAZAS12 + sluitring Ø30
randafstand >32mm
Let op klembereik! of FH2 12

Dekvloer 30mm
Betonvloer 150mm

Na isoleren met
glaswol en steenwol

Los leveren

butyl rubs
gesloten cellenband

HECO TOPIX Ø8 + sluitring Ø30
HOH 400mm, hecht lengte >40mm
in hart regel!

gesloten cellenband
butyl rubs

IDEM VERANKERING!

Los leveren

Na isoleren met
glaswol en steenwol

Sto standaard stroken
STO kleur 34209

Na isoleren met flexibele foam/pur

▽ +5370
▽ +5359

In fabriek Webo aanbrengen

Isolatie 60mm

Isolatie 170mm

CR band

38x170

38x170

38x286

EKI band

38x38

38x260

kit

butyl band

RAL 8019

5235

53 114 213

53 77 250

179

150

180

30

116

19

161

7

<38

+5587

Detail GLAC

Definitief

gew. 11-06 2015	gew. 18-06 2015	gew. 24-06 2015	gew. 02-07 2015	gew. 15-07 2015	gew. 17-07 2015
gew. 06-06 2015	gew. 26-08 2015				get. NK

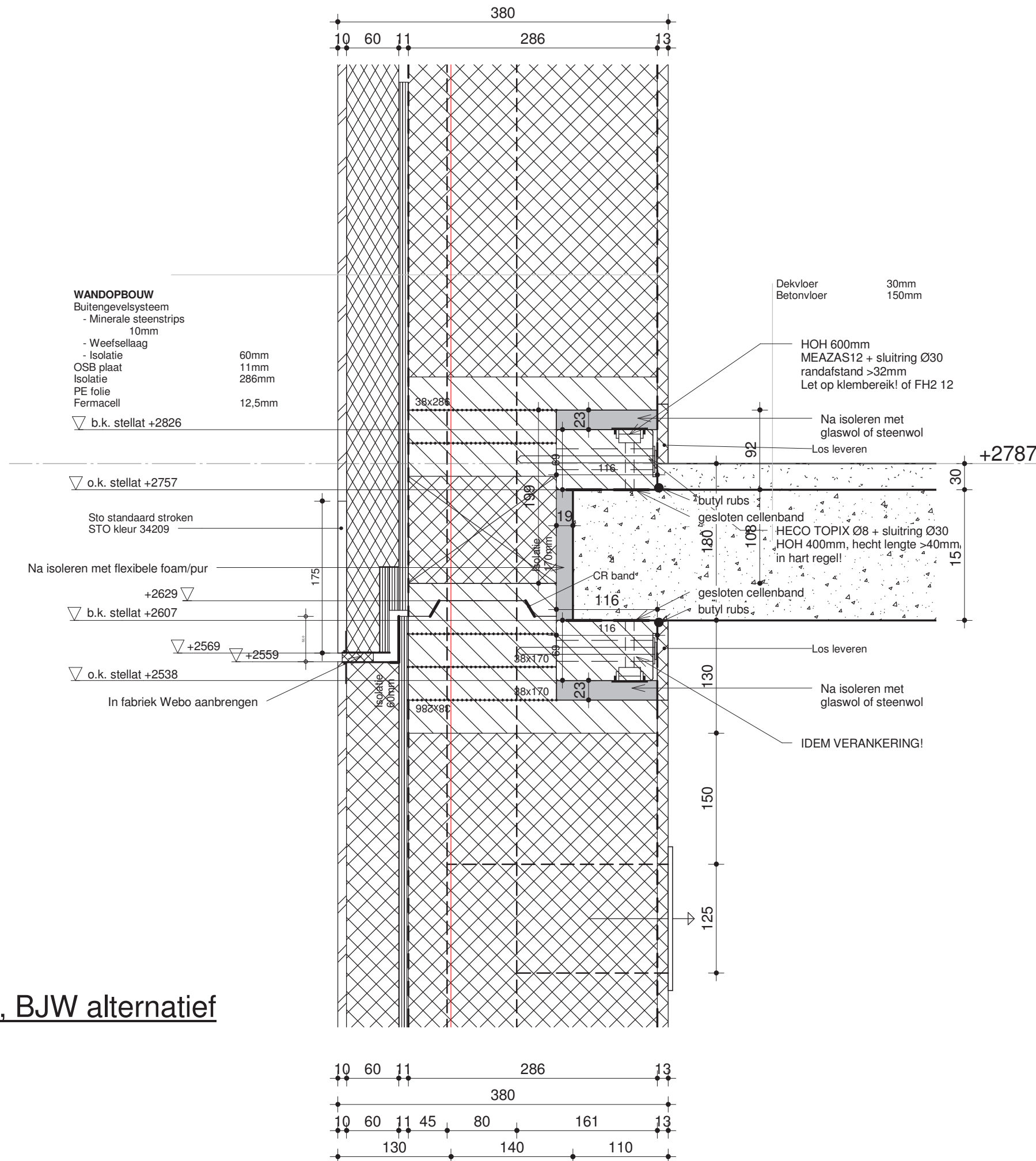
Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 9 BJW alternatief

Order:

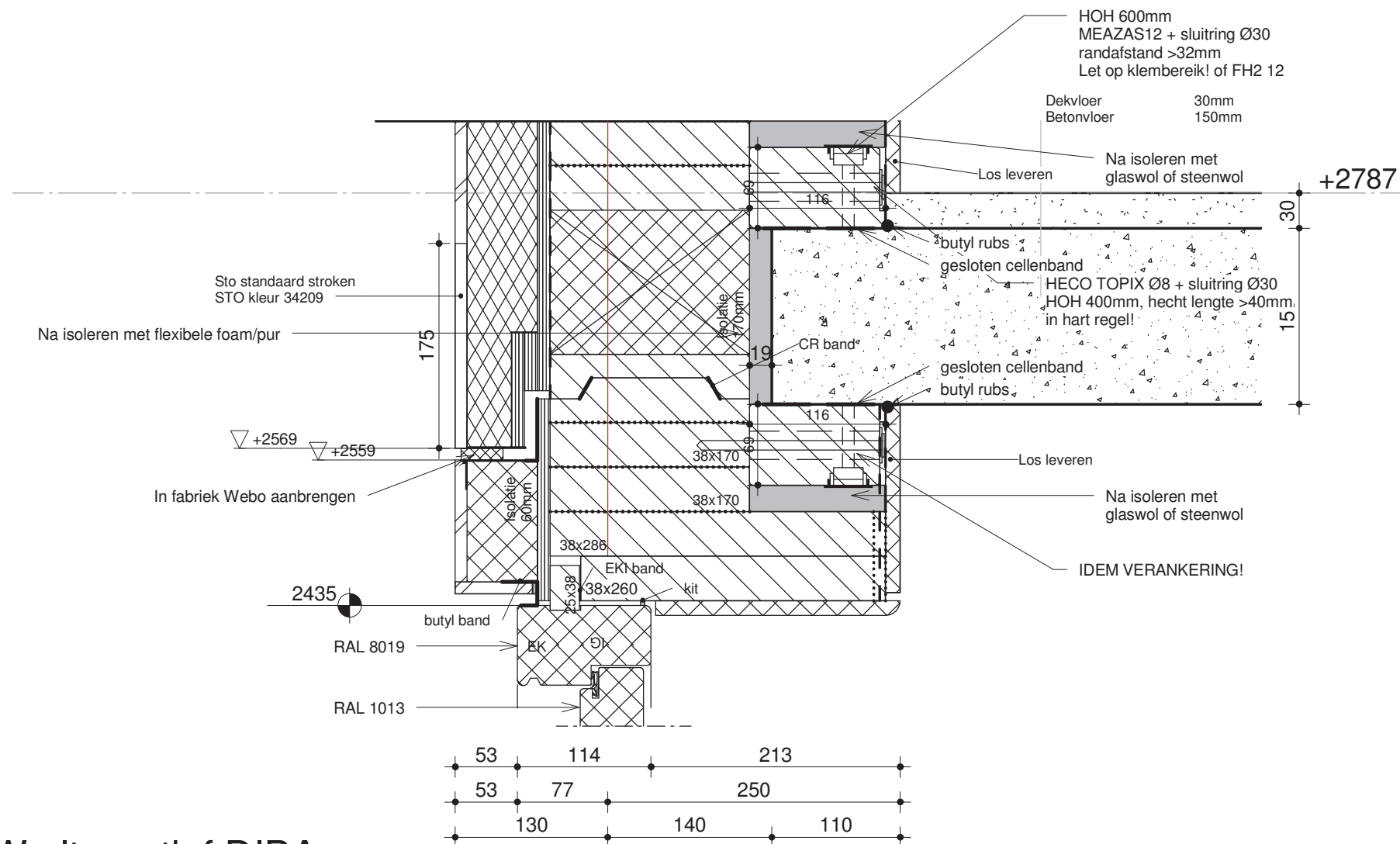
lad:

9.2

Detail 9, BJW alternatief

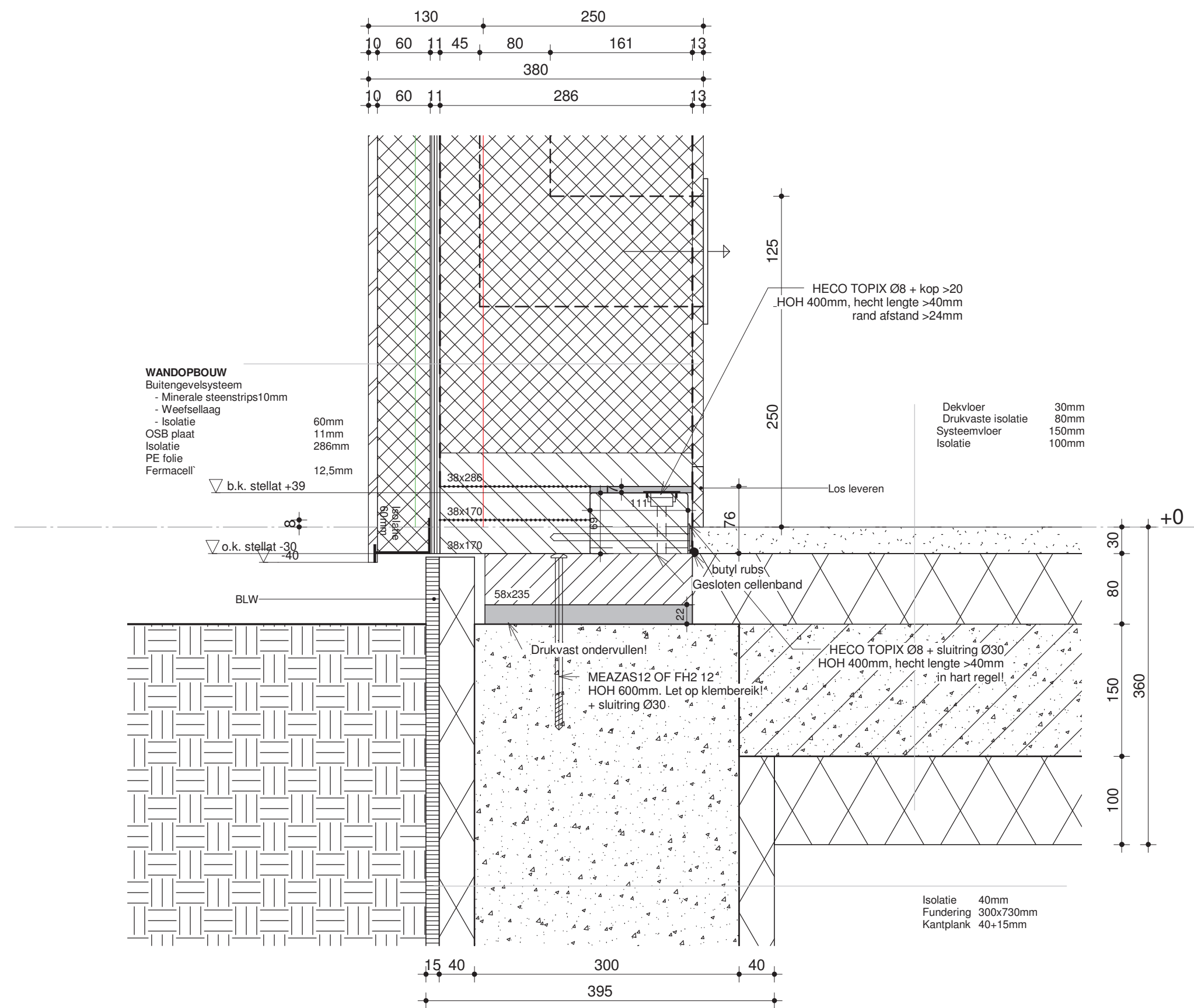


Definitief



Project: NUM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 9 kozijnaansluitingen

Detail 10, BJW alternatief



Definitief

gew.	15-07-2015	get.	NK
gew.	02-07-2015	gew.	
gew.	27-06-2015	gew.	
gew.	24-06-2015	gew.	
gew.	18-06-2015	gew.	
gew.	11-06-2015	gew.	26-08-2015
datum	06-06-2015	gew.	17-07-2015

Project: NOM woning Jemissen
te: Graaf Janstraat 219
onderdeel: Detail 10 BJW alternatief

order:

blad:

Definitief

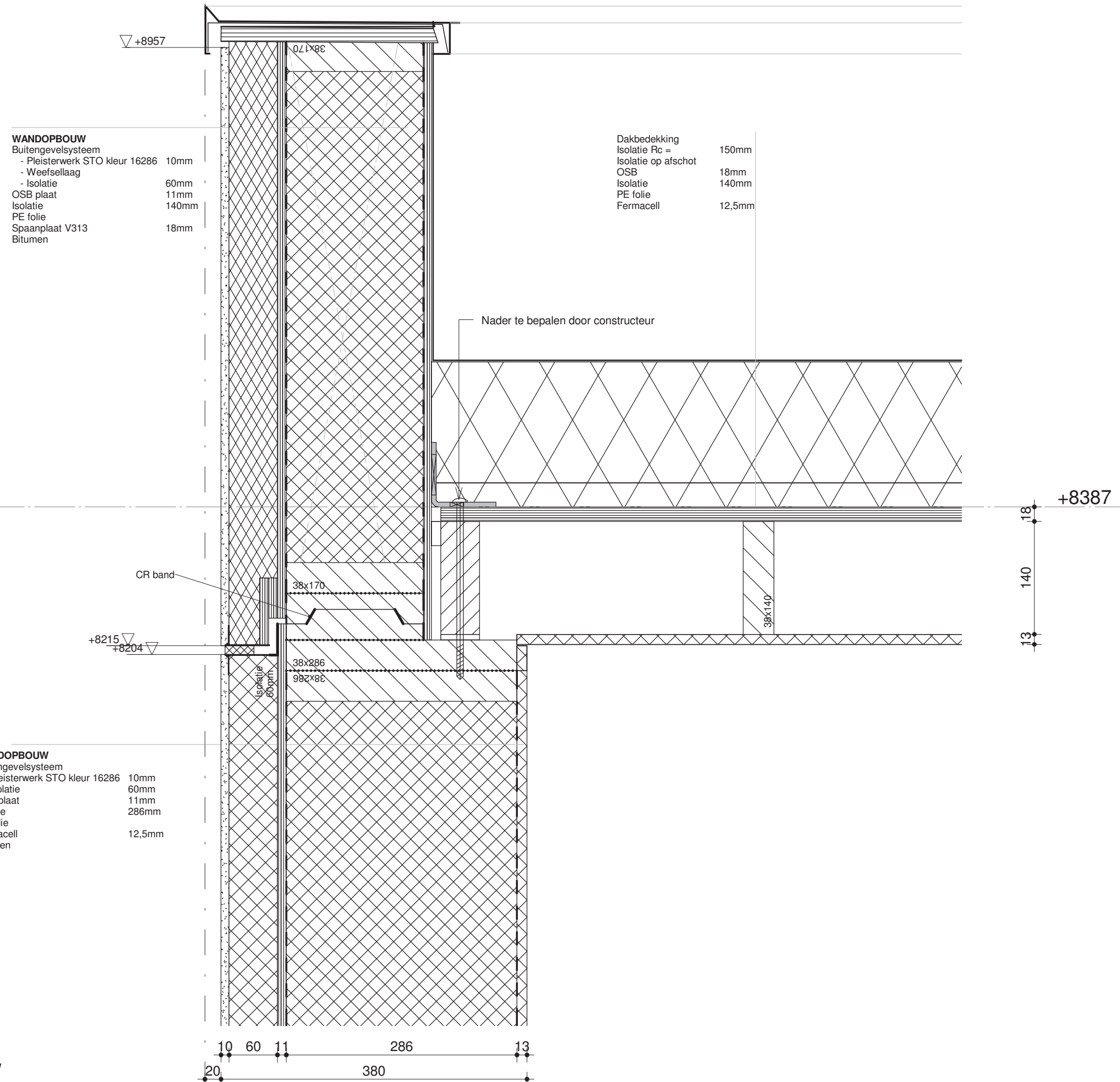
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Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 15 BJW

Order:

lad:

15.2



Detail 15, BJW

Definitief

datum	gew.	gew.	gew.	gew.	gew.	gew.
06-06-2015	18-06-2015	24-06-2015	27-06-2015	15-07-2015	26-08-2015	01-09-2015
gew.	gew.	gew.	gew.	gew.	gew.	get.

NK

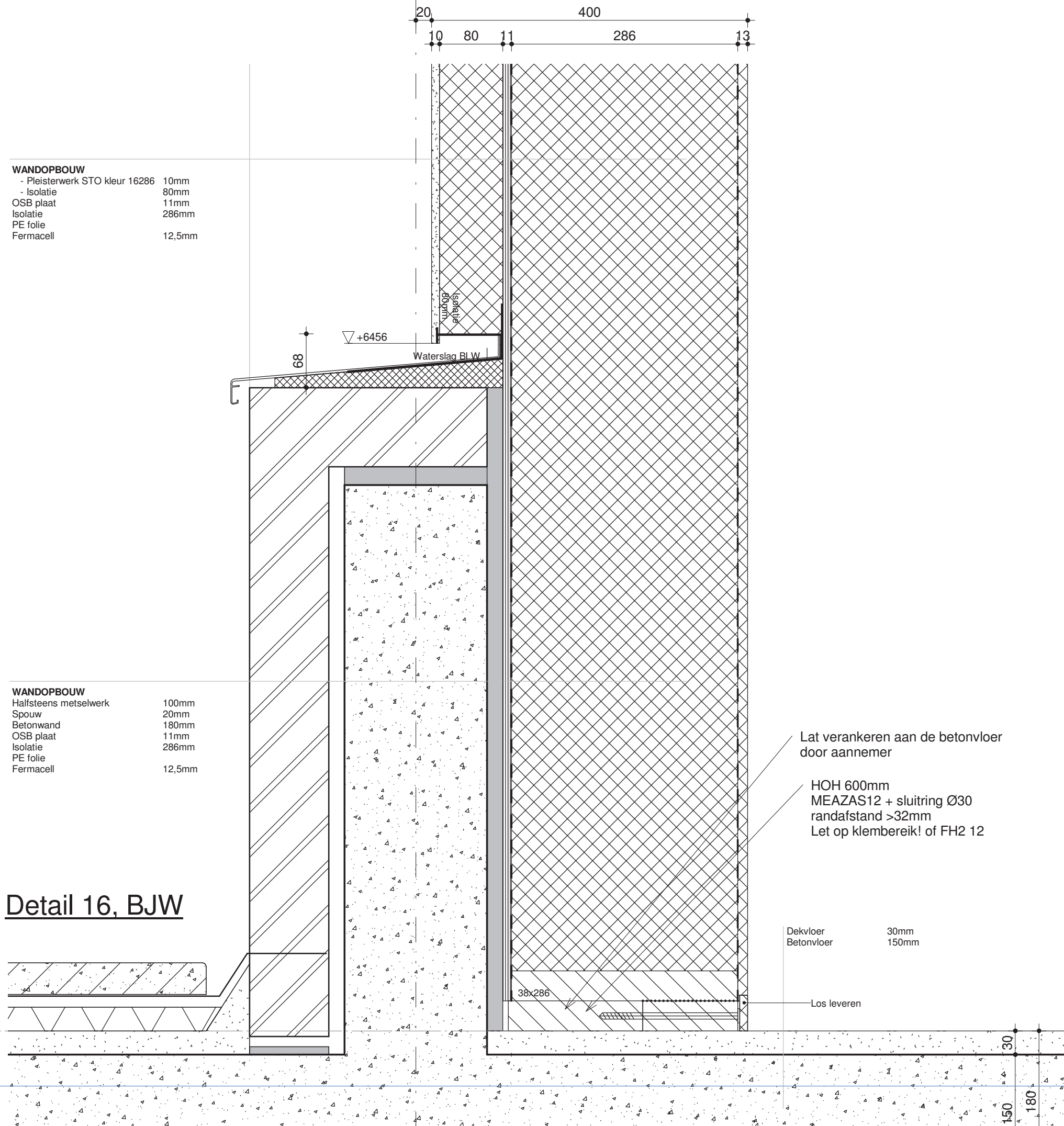
NUM woning Jennissen
Graaf Janstraat 219
Detail 16 BJW

Project:
te:
onderde

Order:

ad:

16.2



+5587



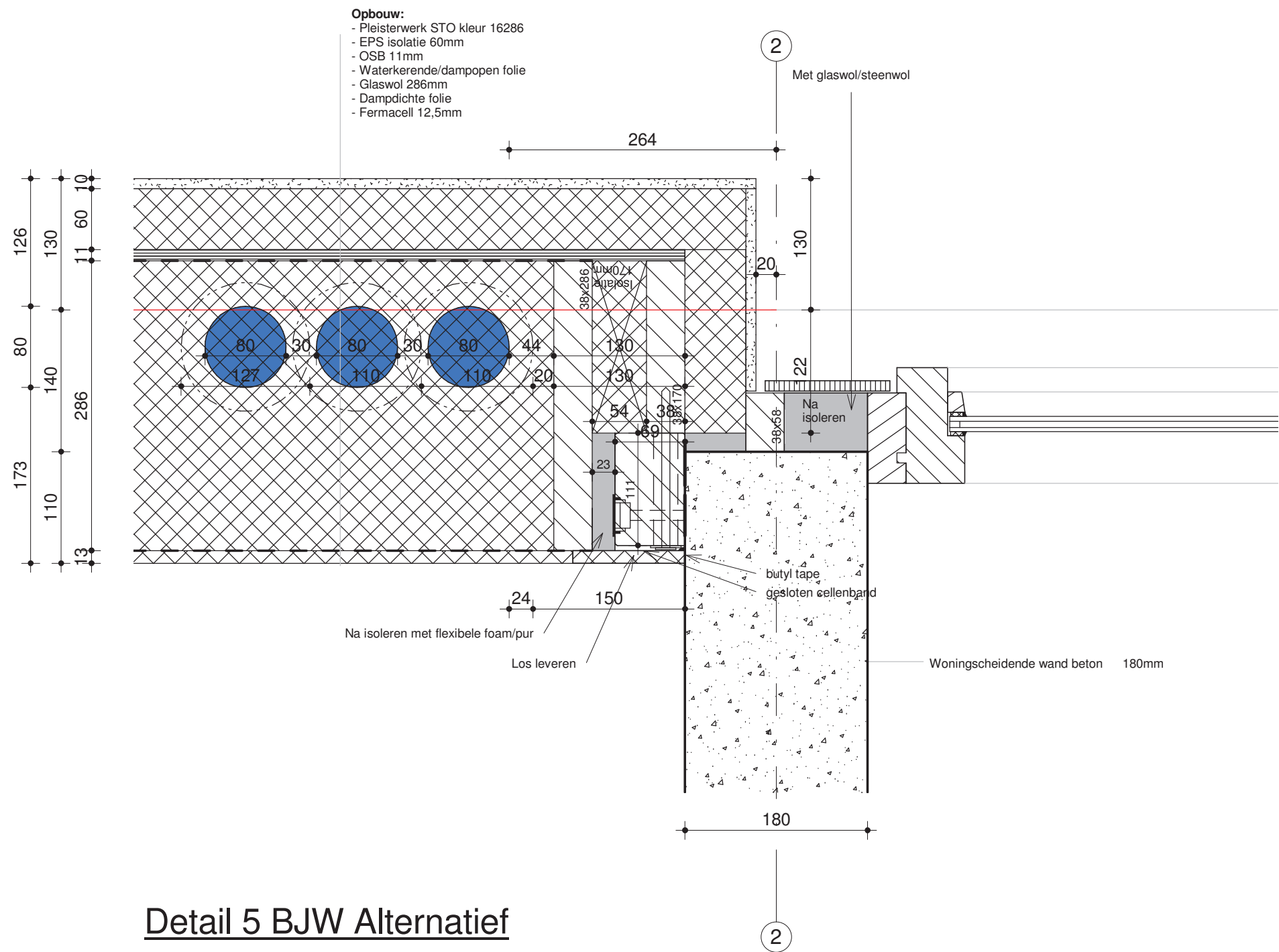
Definitief

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gew.	26-08	2015	gew.	
gew.	15-07	2015	gew.	
gew.	26-06	2015	gew.	
gew.	18-06	2015	gew.	
datum	23-05	2015	gew.	

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 5 BJW Alternatief

order:

blad:



Detail 5 BJW Alternatief

Definitief

gew.	05-09 2015	get.	NK
gew.	01-09 2015	gew.	
gew.	26-08 2015	gew.	
gew.	15-07 2015	gew.	
gew.	26-06 2015	gew.	
gew.	18-06 2015	gew.	
datum	23-05 2015	gew.	

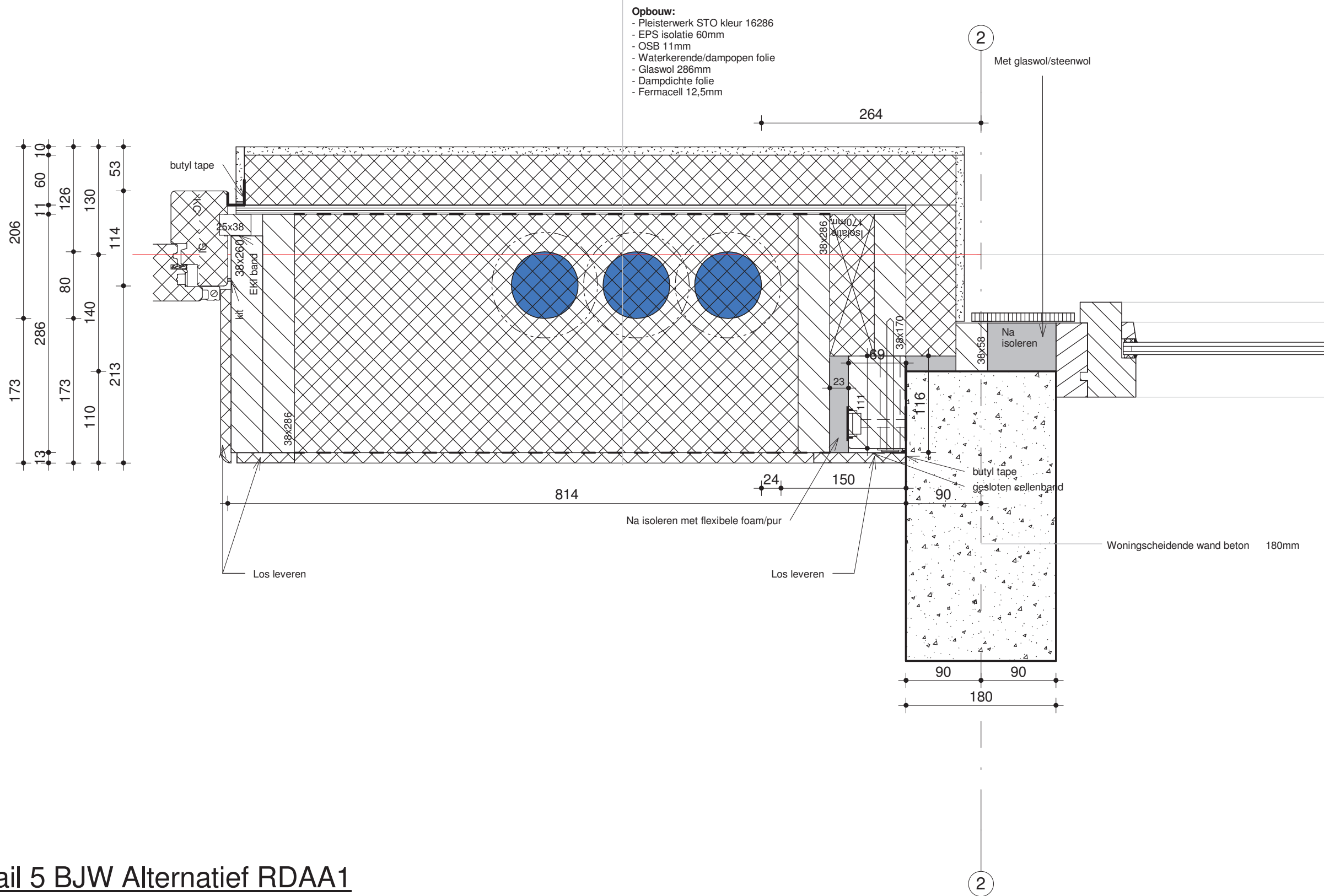
Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 5 BJW Alternatief RDAA1

order:

blad:

5.3

Detail 5 BJW Alternatief RDAA1



Definitief

datum	gew.	gew.	gew.	gew.	gew.	gew.	gew.
23-05-2015	18-06-2015	26-06-2015	15-07-2015	26-08-2015	05-09-2015	gew.	gew.
gew.	gew.	gew.	gew.	gew.	gew.	gew.	get.



Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 6 BJW Alternatief

Order:

lad:

6.2



(2)



WEBO
kozijnen & HSB elementen

Definitief

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 6 BJW Alternatief GIAC

blad:



LENGTE WAND =
781 + 827!

Opbouw:

- Pleisterwerk STO kleur 16286 10mm
- EPS isolatie 60mm
- OSB 11mm
- Waterkerende/dampopen folie
- Glaswol 286mm
- Dampdichte folie
- Fermacell 12,5mm

Los leveren

1 strook

butyl tape

EKI band

38x286

34x286

83x55

68

13

165

7

13

38x286

366

63x81,5

290

38x286

10

60

11

240

608

518

13

286

380

130

250

53

114

126

80

213

174

datum 23-05 2015	gew. 18-06 2015	gew. 24-06 2015	gew. 26-06 2015	gew. 15-07 2015	gew. 26-08 2015	gew. 05-09 2015
gew.	gew.	gew.	gew.	gew.	gew.	get.
						NK

Definitief

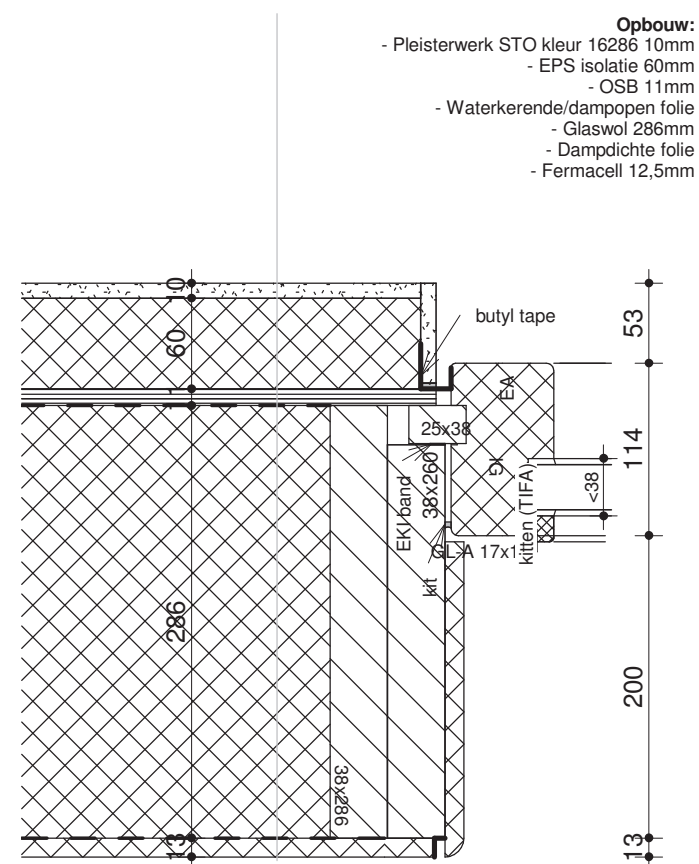
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gew.	gew.	gew.	gew.	gew.	get.	NK

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 11.1 BJW GIAC

order:

blad:

11.5



Detail 11.1 BJW GIAC

Definitief

	gew.	gew.	gew.	gew.	gew.	gew.
datum	18-06 2015	24-06 2015	26-06 2015	15-07 2015	28-08 2015	05-09 2015
gew.	gew.	gew.	gew.	gew.	gew.	get.
						NK

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 12 BJW Alternatief

Order:

lad:

12.2



Definitief

datum	gew.	gew.	gew.	gew.	gew.	gew.
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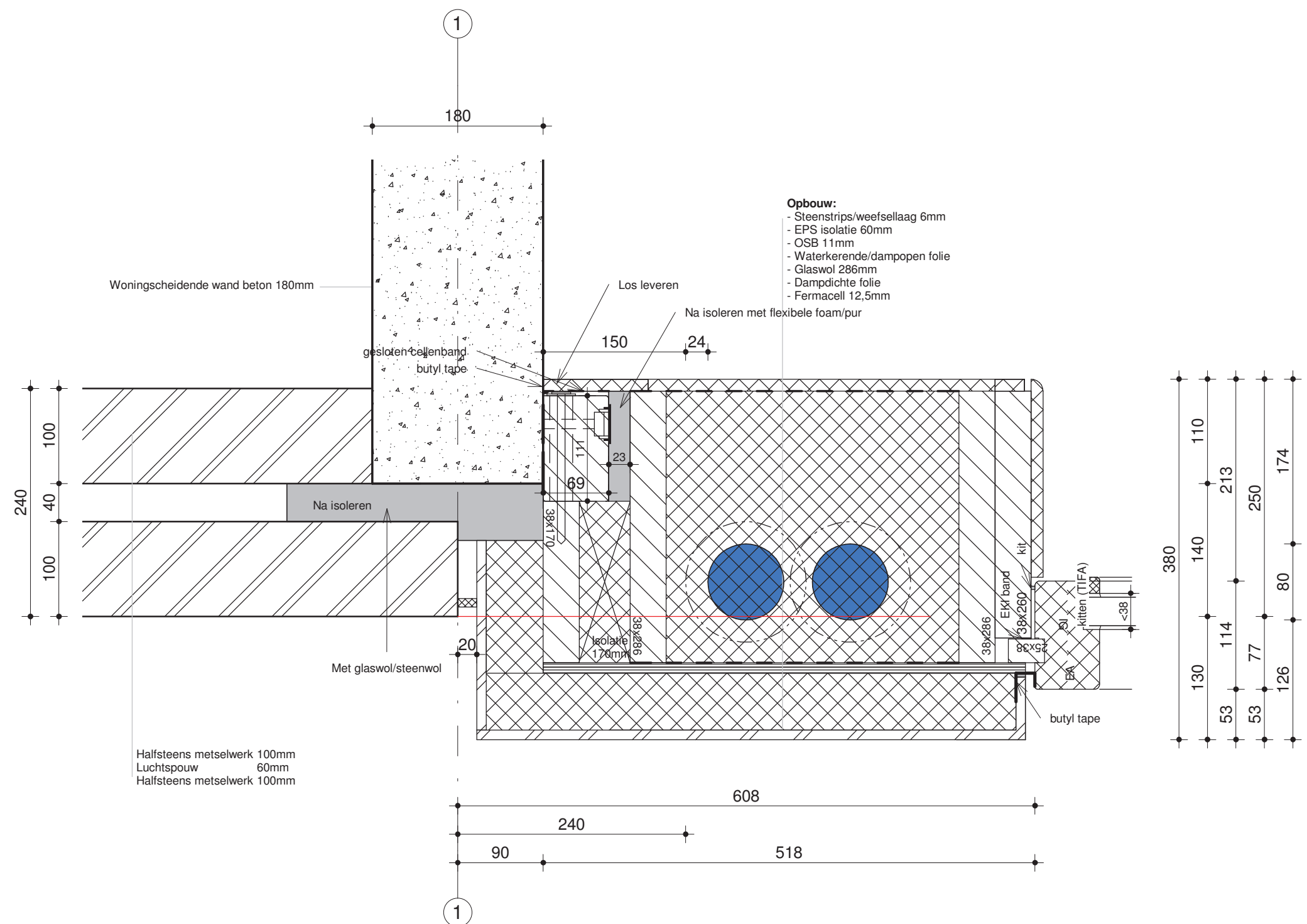
Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 13 BJW Alternatief

Order:

lad:

13.2





Detail 13 BJW Alternatief GIAC

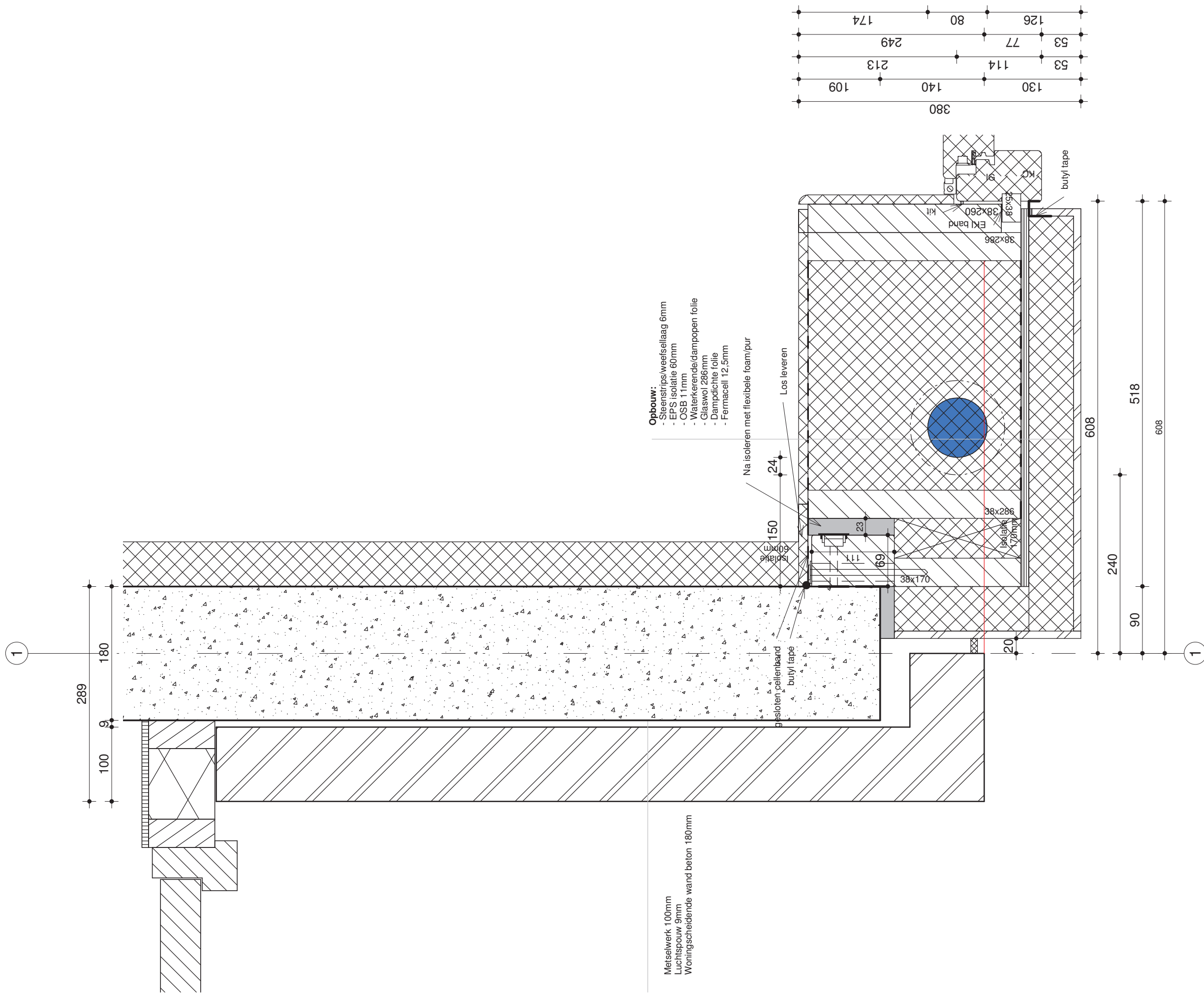
Definitief

gew.	get.
gew. 05-09 2015	gew. NK
gew. 26-08 2015	gew.
gew. 15-07 2015	gew.
gew. 26-06 2015	gew.
gew. 24-06 2015	gew.
datum 23-05 2015	gew.

Project: NOM woning Jemissen
te: Graaf Janstraat 219
onderdeel: Detail 13 BJW Alternatief GIAC

order:

blad:



Detail 14 BJW Alternatief SDBA

Project: NOM woning Jemissen		Definitief	
te: Graaf Janstraat 219		gew. get. NK	
onderdeel: Detail 14 BJW alternatief SDBA		gew.	gew.
order:		gew.	gew.
blad:		gew.	gew.
datum 23-05 2015		gew.	gew.
gew. 24-06 2015		gew.	gew.
gew. 26-06 2015		gew.	gew.
gew. 15-07 2015		gew.	gew.
gew. 26-08 2015		gew.	gew.
gew. 05-09 2015		gew.	gew.



Definitief

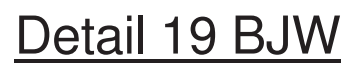
[illegible]

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 19 BJW

Order:

lad:

19.1



Definitief

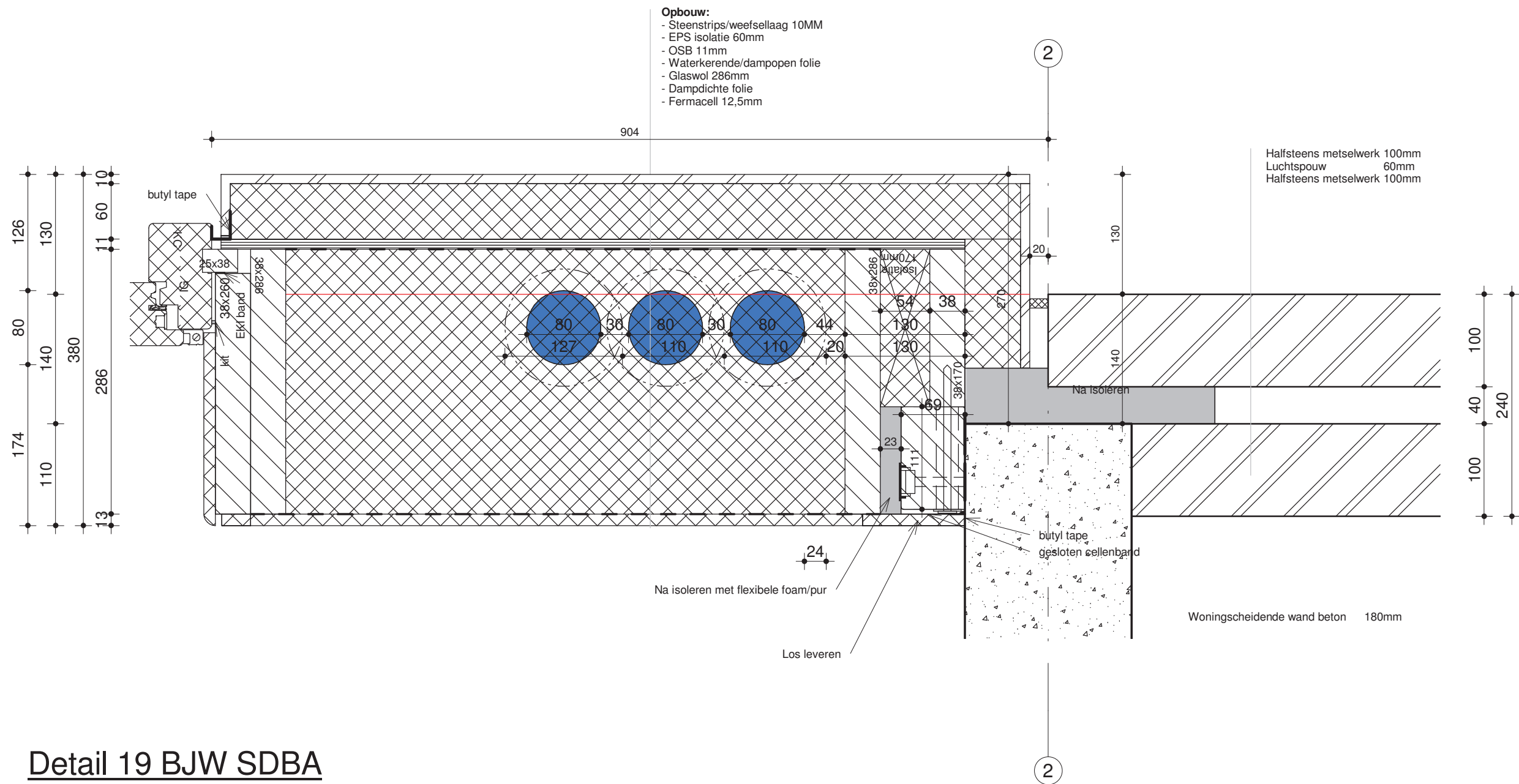
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23-05	28-08	28-08	05-09			
2015	2015	2015	2015			
gew.	gew.	gew.	gew.	gew.	gew.	gew.
						NIK

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 19 BJW SDBA

Order:

lad:

19.2



Detail 19 BJW SDBA

Definitief

SP

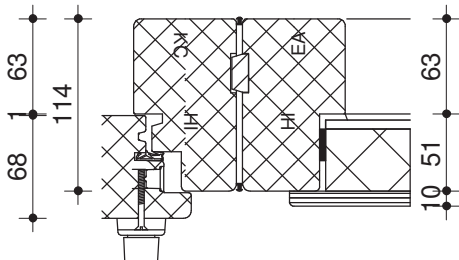
gew.	gew.	gew.	gew.	gew.	gew.	gew.	gew.	gew.	gew.
gew.	gew.	gew.	gew.	gew.	gew.	gew.	gew.	gew.	gew.
datum	23-05-2015	gew.	gew.	gew.	gew.	gew.	gew.	gew.	gew.

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 6.1 RDAA1, 6.2
P23A-GIAC B JW

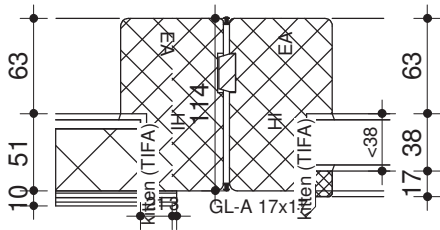
order:

blad:

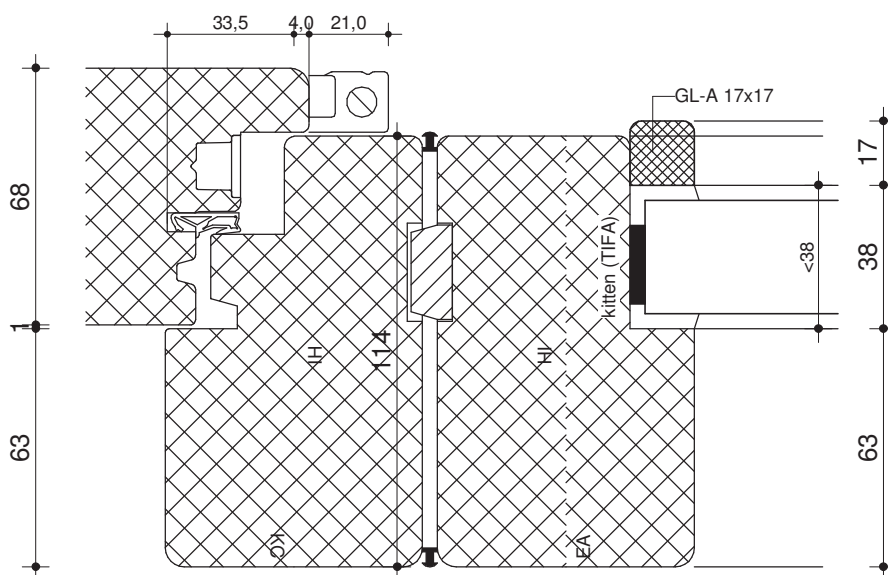
6.4



Detail 6.1 B JW RDAA1 - P23A



Detail 6.2 B JW P23A - GIAC



Detail 11.2 BJW RDAA2 - GIAC

Definitief

PS

[illegible]

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 11.2 BJW RDA A2 -
GIAC

order:

blad:

11.6

The technical drawing illustrates two cross-sections of a building facade assembly.

- Left Section:** Shows a brick wall with insulation labeled "DA". A window frame is embedded in the wall. Dimensions include a total height of 68 and a segment height of 9.
- Right Section:** Shows a concrete wall with insulation labeled "EA". It features a door frame and a window frame. The window frame is labeled "RH 44x56" and includes "zwaluw paneelfix + tape". Below the window frame is a label "RA 44x13". Dimensions include a total height of 10, a segment height of 21, and a segment width of 10.

Technical drawing of a door cross-section showing various components and dimensions. The drawing includes labels for materials and components: PH 44x55, RA 44x13, zwaluw paneelfix + tape, GL-A 17x17, kitten (TIFA), and EH. Dimensions are indicated on the left and right sides. The left side shows vertical dimensions: 10, 50, 21, 10, 22. The right side shows vertical dimensions: 17, 38, 63. A horizontal dimension of 114 is shown in the center. A small dimension of 10 is shown near the bottom left. A dimension of <38 is shown on the right side.

AC **biw**
zonder meer thuis

NOM woning Jennissen
Graaf Janstraat 219
Detail 13.1 GIAC-RUAA, 13.2
RUAA-Q02Aa, 13.3
Q02Aa-GIAC

13.4

Definitief

NY

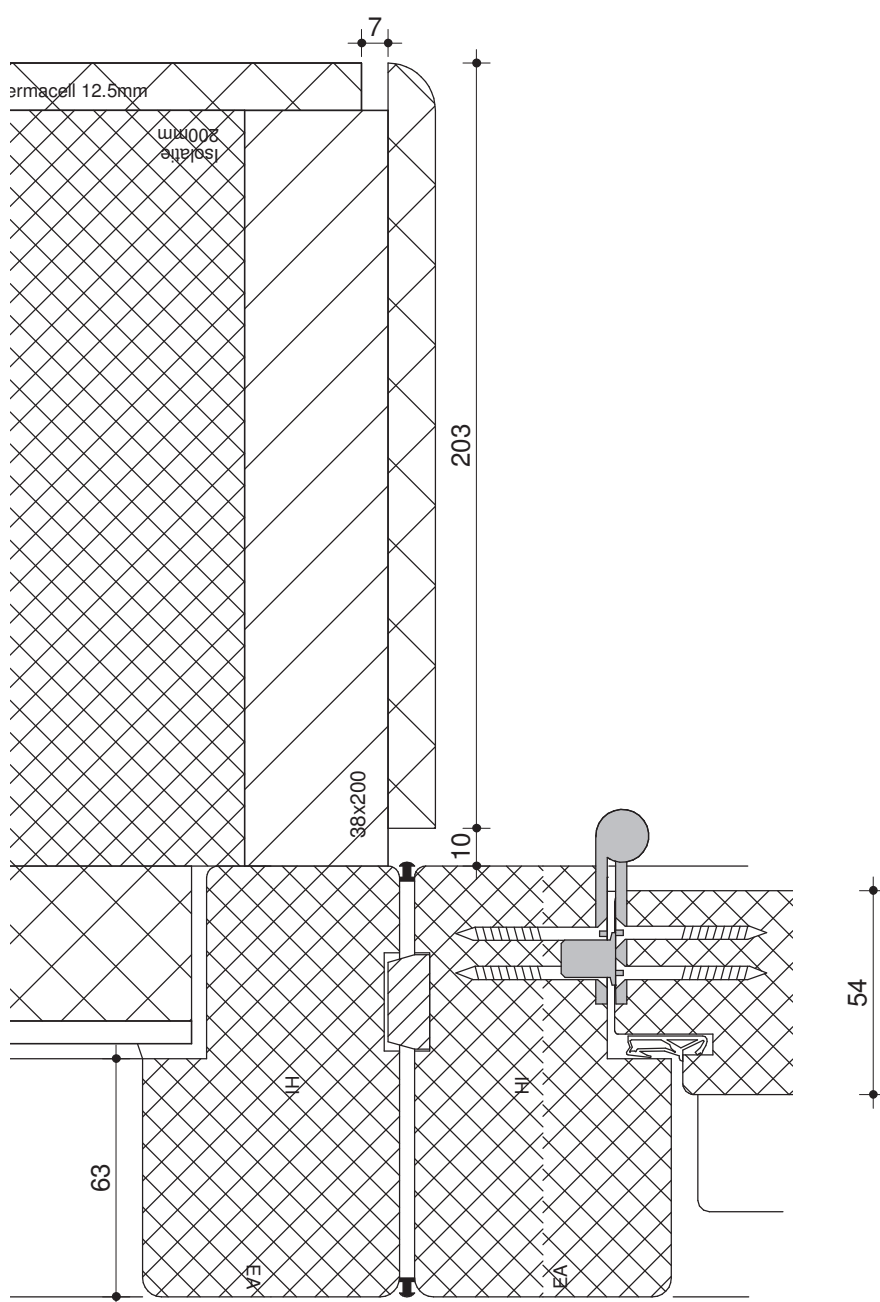
[illegible]

Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Detail 14.2 BJW P23B - DIBA

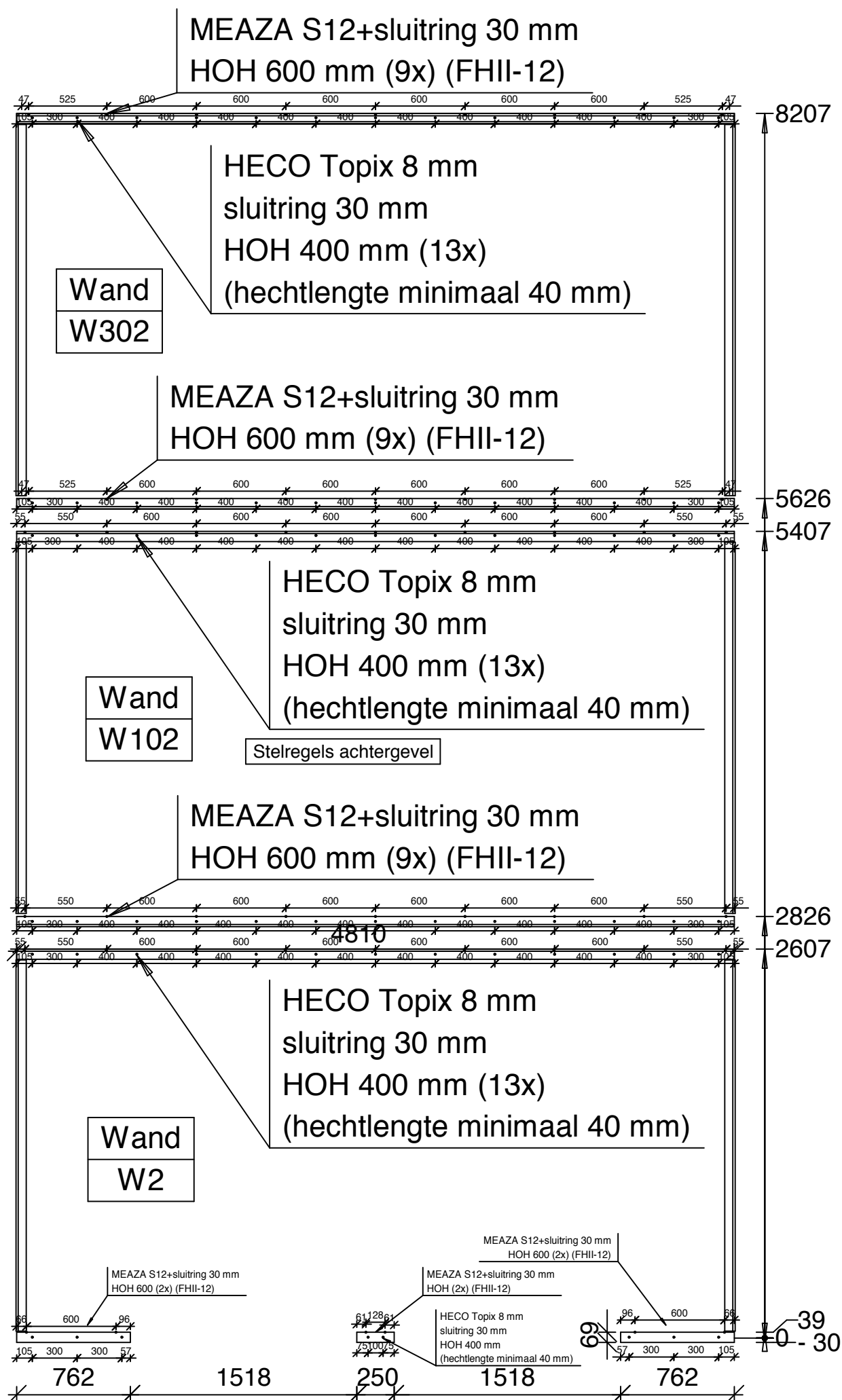
order:

blad:

14.5



Detail 14.2 BJW P23B-DIBA



Definitief

gew.	get.	NK
gew.	gew.	
gew.	gew.	
gew.	gew.	
gew.	gew.	
gew.	17-07-2015	gew.
gew.	13-07-2015	gew.
datum	06-06-2015	gew.

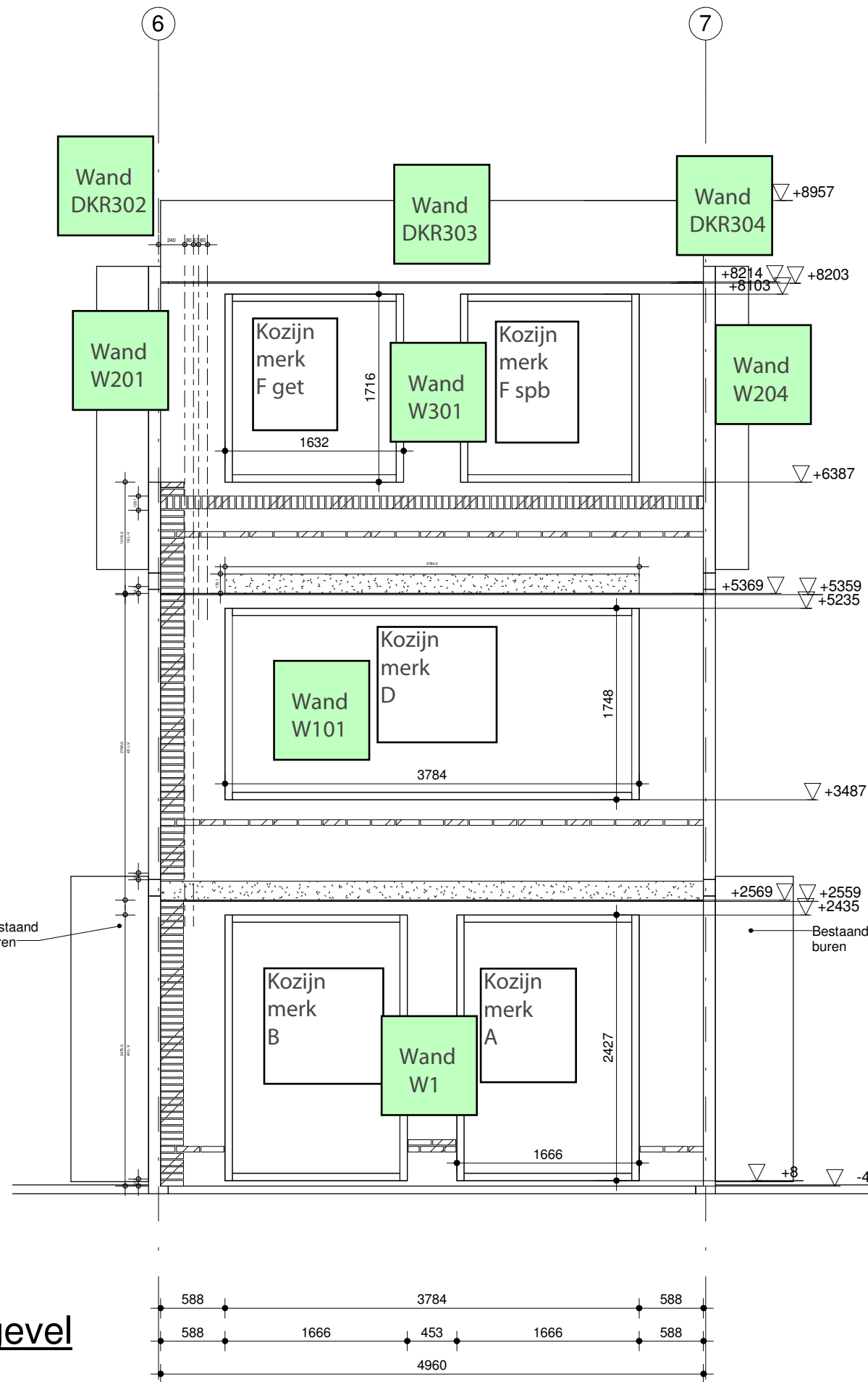
Project: NOM woning Jennissen
te: Graaf Janstraat 219
onderdeel: Aanzichten

order:

blad:

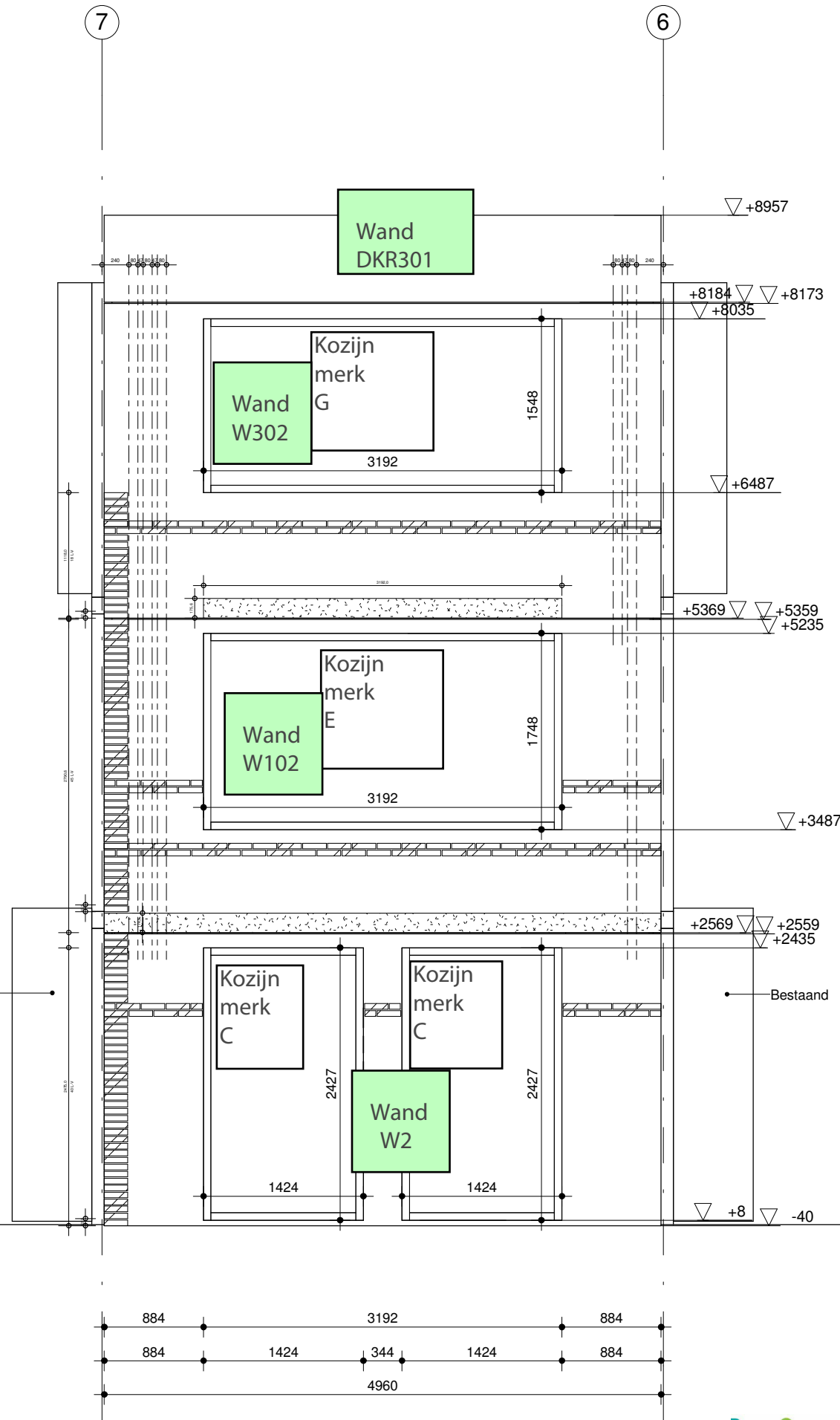
000001

voorgevel



Bestaand

achtergevel



201 85

Let op binnen en buiten
hier net andersom getekend

Gaten rond 80 mm
tbv.spiralobuis

Kozijn
merk
B

Kozijn
merk
A

 gevel
vullend
element

RC waarde 7.5 bij 17% hout

Connectors

SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1b1	1	Fermacell 12,5mm	673 x 2431	1.64
S1b2	1	Fermacell 12,5mm	95 x 1117	0.11
S1b3	2	Fermacell 12,5mm	95 x 507	0.05
S1b4	2	Fermacell 12,5mm	396 x 2431	0.96
S1b5	1	Fermacell 12,5mm	50 x 994	0.05
S1b6	1	Fermacell 12,5mm	430 x 2431	1.05
S1b7	1	Fermacell 12,5mm	50 x 1674	0.08
S1b8	2	Fermacell 12,5mm	104 x 2431	0.25
S1b9	1	Fermacell 12,5mm	110 x 2249	0.25
S1b10	1	Fermacell 12,5mm	110 x 2571	0.28

SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1a1	2	OSB 11mm	507 x 2440	1.24
S1a2	2	OSB 11mm	507 x 196	0.1
S1a3	2	OSB 11mm	165 x 1678	0.28
S1a4	1	OSB 11mm	430 x 2440	1.05
S1a5	1	OSB 11mm	430 x 196	0.08

Stuklijst			
LABEL	Aantal	Materiaal	Omschrijving Lengte
A	2	SLS-118-038x170	STUD 2393
B	1	418-069x116-KS1	BOTTOM PLATE 2488
C	2	SLS-118-038x286	STUD 2393
D	2	418-069x111-KS2	BOTTOM PLATE 466
E	2	SLS-118-038x170	BOTTOM PLATE 476
F	1	SLS-118-038x286	BOTTOM PLATE 476
G	4	SLS-118-038x286	JACK 2393
H	4	VUR-118-038x260	JACK 2469
I	2	VUR-118-038x260	HEADER 1674
J	1	VUR-318-058x235	BOTTOM PLATE 4810
K	1	VUR-318-038x144	BOTTOM PLATE 4820
L	1	418-069x111-KS2	BOTTOM PLATE 358
M	1	SLS-118-038x170	BOTTOM PLATE 368
N	1	SLS-118-038x286	BOTTOM PLATE 368
O	1	SLS-118-038x286	TOP PLATE 4820
P	2	SLS-118-038x170	TOP PLATE 4820
Q	1	418-069x116-KS1	BOTTOM PLATE 4810
R	1	SLS-218-038x170ASO	TOP PLATE 4820
S	2	VUR-118-038x200	HEADER 2355
T	2	VUR-118-038x200	HEADER 642
U	1	VUR-118-038x200	HEADER 2431
V	1	SLS-118-038x286	BOTTOM PLATE 476
W	1	418-069x116-KS1	BOTTOM PLATE 2488



WEBO
kroonlijzen & HSB elementen

Postbus 10
7460 AA Rijssen
tel. 0548-518011
info@webo.nl
www.webo.nl

Voorstel: Woning te Hoofddorp
Voorlopig: 25-05-2015
Definitief: 01-09-2015

Project: Woning te Hoofddorp

Tekenaar:

datum: 01.09.2015

Aantal: 1

Panel NR:

W1

PROJECTNR:

R150094

20185

214 110110

214

214

Kozijn
merk
C

SHEET SCHEDULE		
	DESCRIPTION	AREA
5mm	95 x 322	0.03
5mm	95 x 803	0.08
5mm	692 x 2431	1.68
5mm	50 x 1432	0.07
5mm	322 x 2431	0.78
5mm	110 x 2571	0.28
5mm	110 x 2249	0.25
5mm	104 x 2431	0.25

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SHEET SCHEDULE		
	DESCRIPTION	AREA
	803 x 2440	1.96
	803 x 207	0.17
	145 x 1436	0.21
	322 x 2440	0.79
	322 x 207	0.07

Voorstel: Woning te Hoofddorp
Voorlopig: 25-05-2015
Definitief: 01-09-2015

Stuklijst

LABEL	Aantal	Materiaal	Omschrijving	Lengte
A	2	SLS-118-038x170	STUD	2393
B	1	418-069x116-KS1	BOTTOM PLATE	2488
C	4	SLS-118-038x286	STUD	2393
D	2	VUR-118-026x038	BOTTOM PLATE	772
E	2	418-069x111-KS2	BOTTOM PLATE	762
F	2	SLS-118-038x170	BOTTOM PLATE	772
G	1	SLS-118-038x286	BOTTOM PLATE	772
H	4	SLS-118-038x286	JACK STUD	2393
I	4	VUR-118-038x260	JACK	2469
J	2	VUR-118-038x260	HEADER	1432
K	1	VUR-118-026x038	BOTTOM PLATE	260
L	1	VUR-318-038x144	BOTTOM PLATE	4820
M	1	418-069x111-KS2	BOTTOM PLATE	250
N	1	SLS-118-038x170	BOTTOM PLATE	260
O	1	SLS-118-038x286	BOTTOM PLATE	260
P	1	SLS-118-038x286	TOP PLATE	4820
Q	2	SLS-118-038x170	TOP PLATE	4820
R	1	418-069x116-KS1	BOTTOM PLATE	4810
S	1	SLS-218-038x170ASO	TOP PLATE	4820
T	1	SLS-118-038x286	BOTTOM PLATE	772
U	1	418-069x116-KS1	BOTTOM PLATE	2488

Project: Woning te Hoofddorp

Onderdeel: HSB prefab

Tekenaar:

Datum: 01.09.2015

Antal: 1

Panel NR:
W2

PROJECTNR:

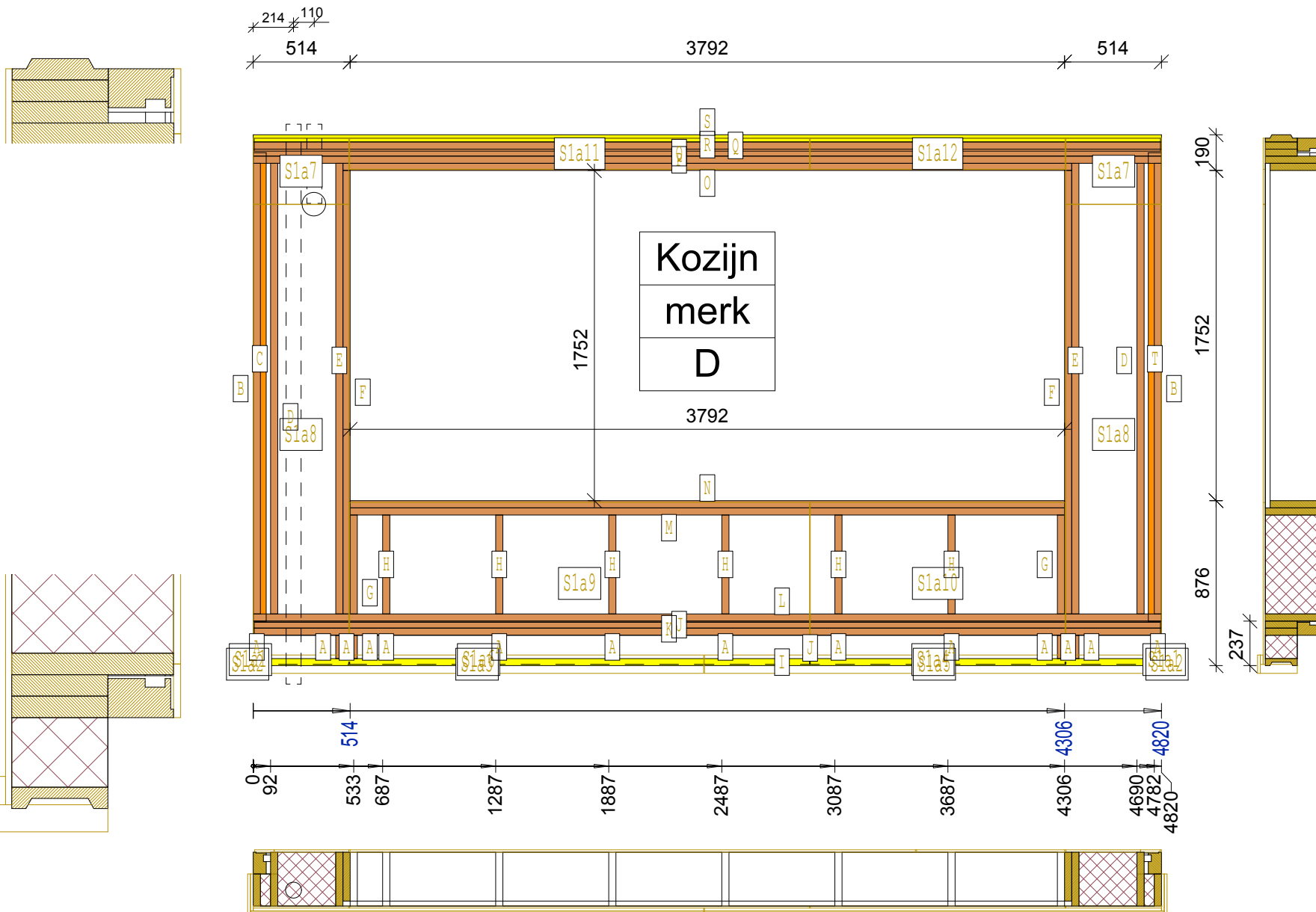
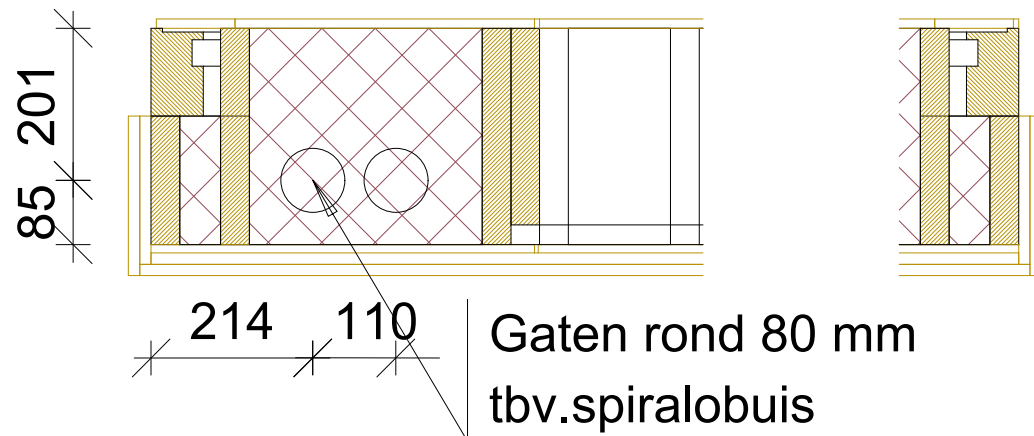
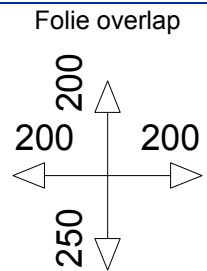
R150094



gevel
vullend
element

RC waarde 7.5 bij 17% hout

Connectors



SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1b1	1	Fermacell 12,5mm	115 x 2571	0.3
S1b2	1	Fermacell 12,5mm	115 x 2249	0.26
S1b3	2	Fermacell 12,5mm	104 x 2429	0.25
S1b4	1	Fermacell 12,5mm	95 x 2195	0.21
S1b5	1	Fermacell 12,5mm	95 x 2618	0.25
S1b6	2	Fermacell 12,5mm	396 x 2429	0.96
S1b7	1	Fermacell 12,5mm	620 x 3000	1.86
S1b8	1	Fermacell 12,5mm	785 x 620	0.49
S1b9	1	Fermacell 12,5mm	50 x 3000	0.15
S1b10	1	Fermacell 12,5mm	785 x 50	0.04

SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1a7	2	OSB 11mm	507 x 351	0.18
S1a8	2	OSB 11mm	507 x 2440	1.24
S1a9	1	OSB 11mm	859 x 2440	2.1
S1a10	1	OSB 11mm	859 x 1351	1.16
S1a11	1	OSB 11mm	165 x 2440	0.4
S1a12	1	OSB 11mm	165 x 1351	0.22
S1a1	2	OSB 15mm	50 x 196	0.01
S1a2	2	OSB 15mm	98 x 211	0.02
S1a3	1	OSB 15mm	98 x 2406	0.24
S1a4	1	OSB 15mm	50 x 2425	0.12
S1a5	1	OSB 15mm	98 x 2440	0.24
S1a6	1	OSB 15mm	50 x 2391	0.12

Stuklijst				
LABEL	Aantal	Materiaal	Omschrijving	Lengte
A	14	SLS-118-038x170	CRIPPLE	123
B	2	SLS-118-038x170	STUD	2391
C	1	418-069x116-KS1	BOTTOM PLATE	2488
D	2	SLS-118-038x286	STUD	2391
E	2	SLS-118-038x286	JACK	2391
F	2	VUR-118-038x260	JACK	2353
G	2	SLS-118-038x286	CRIPPLE	525
H	6	SLS-118-038x286	STUD	525
I	1	SLS-218-038x170ASB	BOTTOM PLATE	4820
J	2	SLS-118-038x170	BOTTOM PLATE	4820
K	1	418-069x116-KS1	BOTTOM PLATE	4810
L	1	SLS-118-038x286	BOTTOM PLATE	4820
M	1	SLS-118-038x286	SILL	3792
N	1	VUR-118-038x260	SILL	3792
O	1	VUR-118-038x260	HEADER	3868
P	1	SLS-118-038x286	TOP PLATE	4820
Q	2	SLS-118-038x170	TOP PLATE	4820
R	1	418-069x116-KS1	BOTTOM PLATE	4810
S	1	SLS-218-038x170ASO	TOP PLATE	4820
T	1	418-069x116-KS1	BOTTOM PLATE	2488



RC waarde 7.5 bij 17% hout

Connectors

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www.webo.nl

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Voorlopig: 25-05-2015
Definitief: 01-09-2015

Project: Woning te Hoofddorp
Onderdeel: HSB prefab

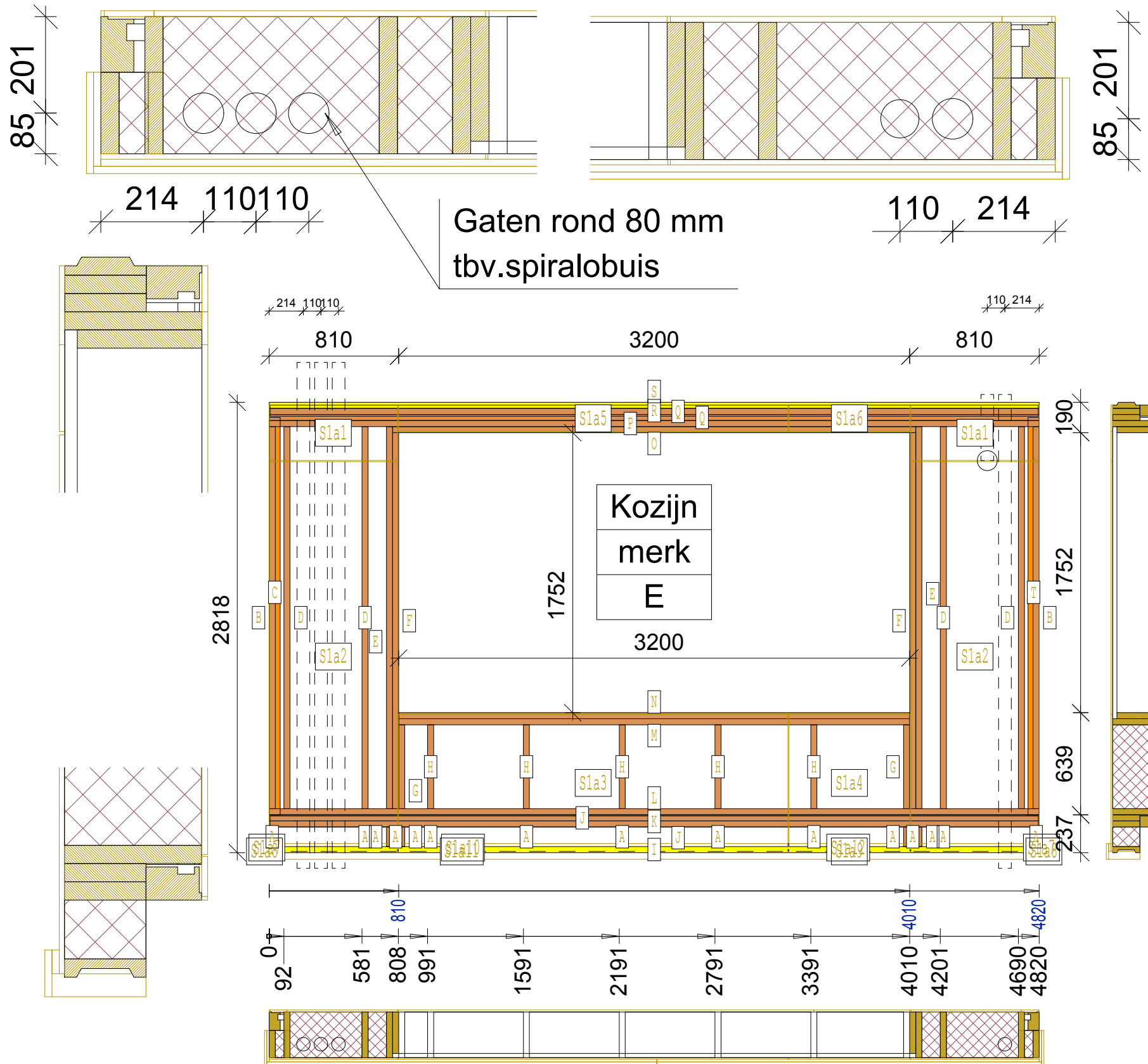
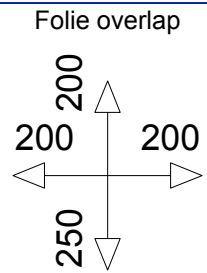
Tekenaar:

Datum: 01.09.2015

Aantal: 1

Paneel NR:
W101

PROJECTNR:
OR150094



Gaten rond 80 mm
tbv.spiralobuis

SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1b1	1	Fermacell 12,5mm	84 x 2571	0.21
S1b2	1	Fermacell 12,5mm	91 x 2249	0.2
S1b3	2	Fermacell 12,5mm	104 x 2448	0.25
S1b4	1	Fermacell 12,5mm	96 x 2249	0.22
S1b5	1	Fermacell 12,5mm	96 x 2571	0.25
S1b6	2	Fermacell 12,5mm	692 x 2448	1.69
S1b7	1	Fermacell 12,5mm	610 x 2600	1.59
S1b8	1	Fermacell 12,5mm	600 x 610	0.37
S1b9	1	Fermacell 12,5mm	69 x 3000	0.21
S1b10	1	Fermacell 12,5mm	193 x 69	0.01

SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1a1	2	OSB 11mm	803 x 346	0.28
S1a2	2	OSB 11mm	803 x 2440	1.96
S1a3	1	OSB 11mm	859 x 2440	2.1
S1a4	1	OSB 11mm	759 x 859	0.65
S1a5	1	OSB 11mm	165 x 2440	0.4
S1a6	1	OSB 11mm	759 x 165	0.13
S1a7	2	OSB 15mm	50 x 196	0.01
S1a8	2	OSB 15mm	98 x 211	0.02
S1a9	1	OSB 15mm	98 x 2406	0.24
S1a10	1	OSB 15mm	50 x 2425	0.12
S1a11	1	OSB 15mm	98 x 2440	0.24
S1a12	1	OSB 15mm	50 x 2391	0.12

Stuklijst				
LABEL	Aantal	Materiaal	Omschrijving	Lengte
A	15	SLS-118-038x170	CRIPPLE	123
B	2	SLS-118-038x170	STUD	2391
C	1	418-069x116-KS1	BOTTOM PLATE	2488
D	4	SLS-118-038x286	STUD	2391
E	2	SLS-118-038x286	JACK	2391
F	2	VUR-118-038x260	JACK	2353
G	2	SLS-118-038x286	CRIPPLE	525
H	5	SLS-118-038x286	STUD	525
I	1	SLS-218-038x170ASB	BOTTOM PLATE	4820
J	2	SLS-118-038x170	BOTTOM PLATE	4820
K	1	418-069x116-KS1	BOTTOM PLATE	4810
L	1	SLS-118-038x286	BOTTOM PLATE	4820
M	1	SLS-118-038x286	SILL	3200
N	1	VUR-118-038x260	SILL	3200
O	1	VUR-118-038x260	HEADER	3276
P	1	SLS-118-038x286	TOP PLATE	4820
Q	2	SLS-118-038x170	TOP PLATE	4820
R	1	418-069x116-KS1	BOTTOM PLATE	4810
S	1	SLS-218-038x170ASO	TOP PLATE	4820
T	1	418-069x116-KS1	BOTTOM PLATE	2488



gevel
vullend
element

RC waarde 7.5 bij 17% hout

Connectors



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Voorlopig: 25-05-2015
Definitief: 01-09-2015

Project: Woning te Hoofddorp
Onderdeel: HSB prefab

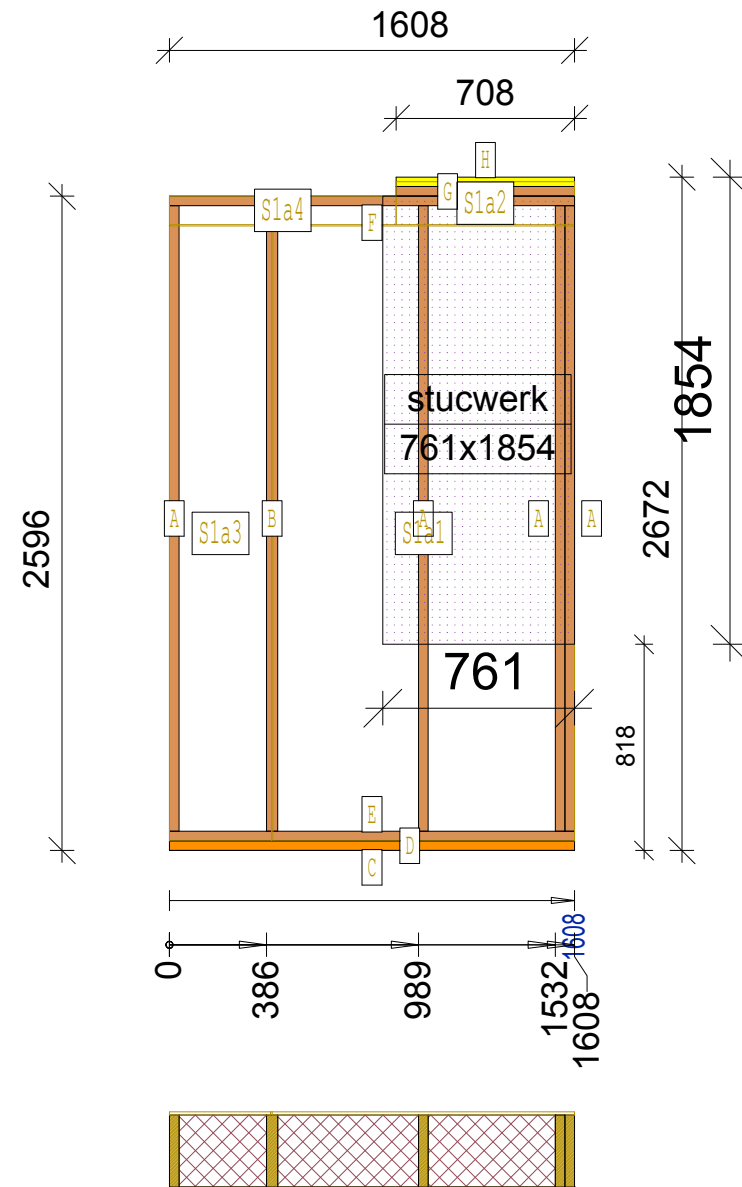
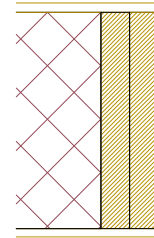
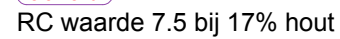
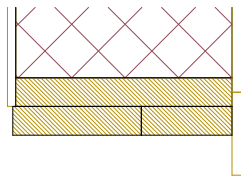
Tekenaar:

Datum: 01.09.2015

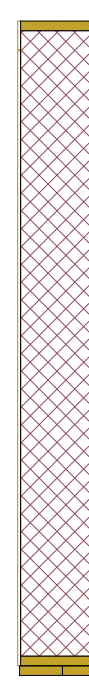
Aantal: 1

Paneel NR:
W102

PROJECTNR:
OR150094



SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1a1	1	OSB 11mm	1198 x 2440	2.92
S1a2	1	OSB 11mm	708 x 171	0.12
S1a3	1	OSB 11mm	405 x 2440	0.99
S1a4	1	OSB 11mm	900 x 113	0.1



Stuklijst			
LABEL	Aantal	Materiaal	Omschrijving Lengte
A	4	SLS-118-038x286	STUD 2482
B	1	VUR-118-044x286	STUD_ED 2482
C	1	SLS-318-038x120	BOTTOM PLATE 1608
D	1	SLS-318-038x170	BOTTOM PLATE 1608
E	1	SLS-118-038x286	BOTTOM PLATE 1608
F	1	SLS-118-038x286	TOP PLATE 1608
G	1	SLS-118-038x286	TOP PLATE 708
H	1	SLS-218-038x170ASO	TOP PLATE 708

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Voorstel:	Woning te Hoofddorp
Voorlopig:	25-05-2015
Definitief:	01-09-2015

Project: Woning te Hoofddorp

Tekenaar:

datum: 01.09.2015

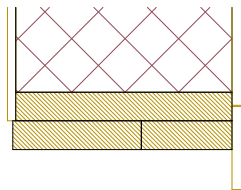
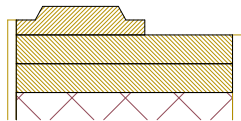
Aantal: 1

Panel NR:

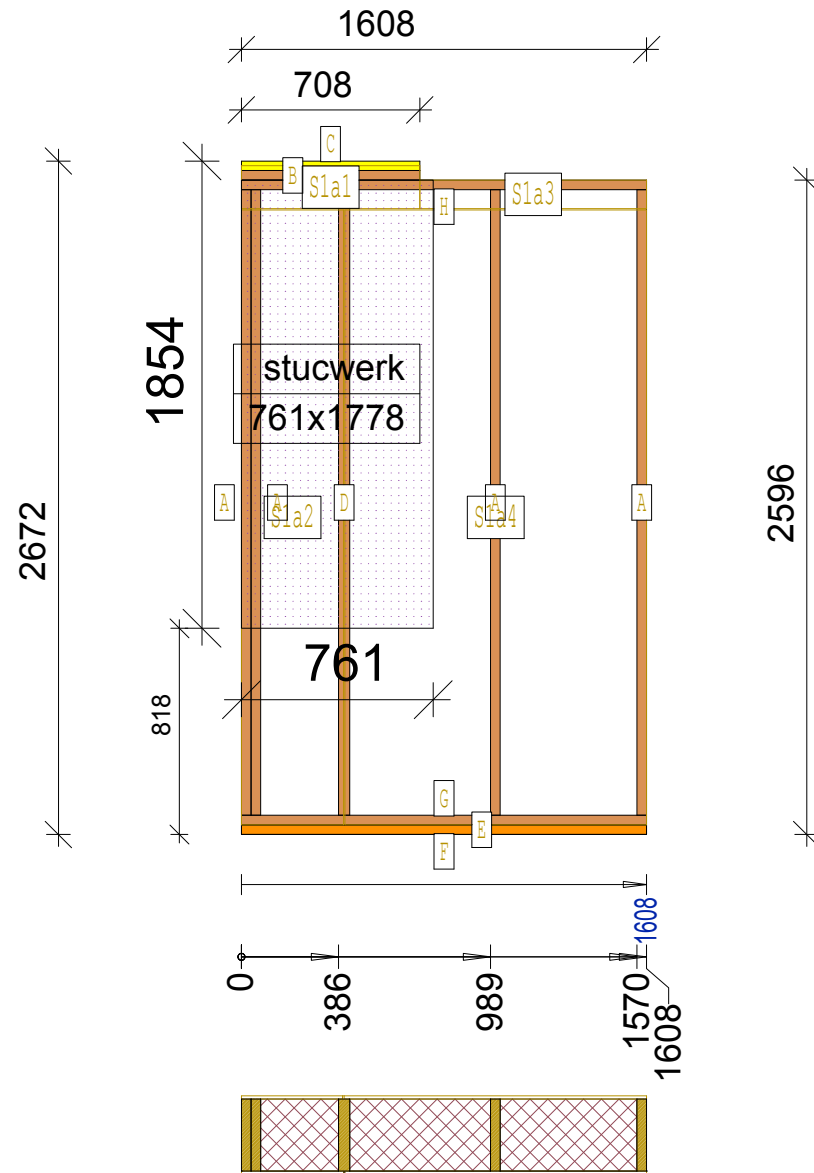
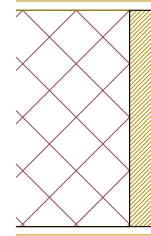
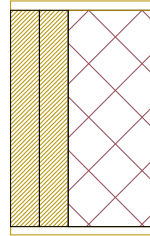
W203

PROJECTNR:

R150094

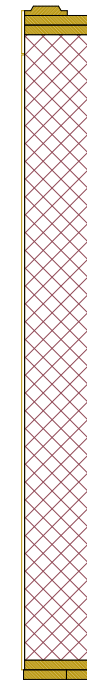


Connectors



SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1b1	1	Fermacell 12,5mm	401 x 2577	1.03
S1b2	1	Fermacell 12,5mm	1200 x 2575	3.04
S1b3	1	Fermacell 12,5mm	110 x 1608	0.18
S1b4	1	Fermacell 12,5mm	77 x 905	0.07

SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
Sl1	1	OSB 11mm	708 x 171	0.12
Sl1	1	OSB 11mm	405 x 2440	0.99
Sl1	1	OSB 11mm	900 x 113	0.1
Sl1	1	OSB 11mm	1198 x 2440	2.92



Stuklijst				
LABEL	Aantal	Materiaal	Omschrijving	Lengte
A	4	SLS-118-038x286	STUD	2482
B	1	SLS-118-038x286	TOP PLATE	708
C	1	SLS-218-038x170ASO	TOP PLATE	708
D	1	VUR-118-044x286	STUD ED	2482
E	1	SLS-318-038x170	BOTTOM PLATE	1608
F	1	SLS-318-038x120	BOTTOM PLATE	1608
G	1	SLS-118-038x286	BOTTOM PLATE	1608
H	1	SLS-118-038x286	TOP PLATE	1608

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Voorstel:	Woning te Hoofddorp
Voorlopig:	25-05-2015
Definitief:	01-09-2015

Project: Woning te Hoofddorp

Tekenaar:

datum: 01.09.2015

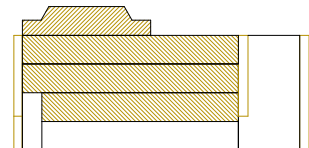
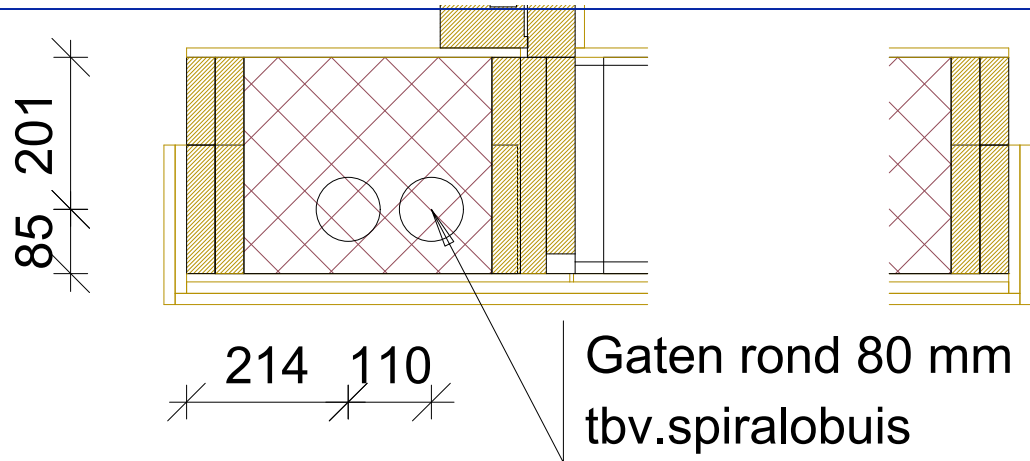
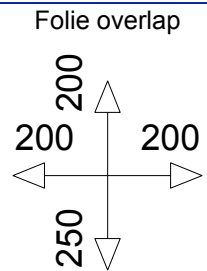
Aantal: 1

Panel NR:

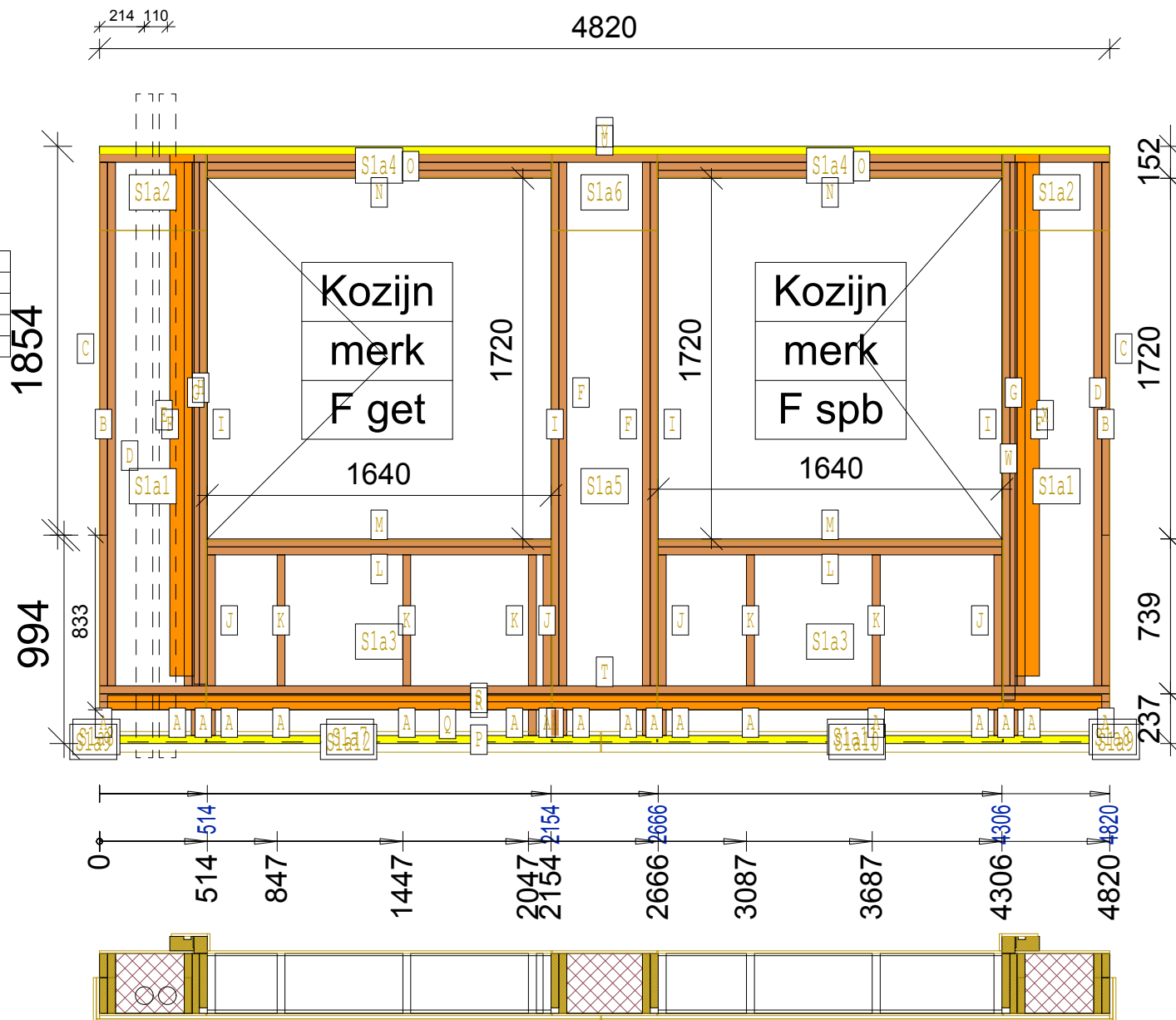
W204

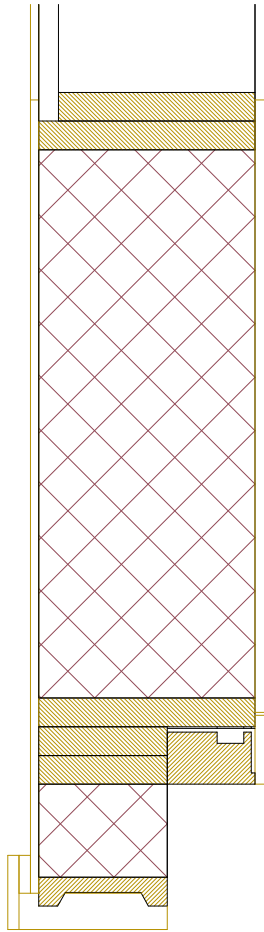
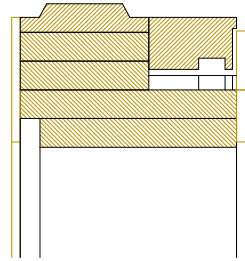
PROJECTNR:

R150094

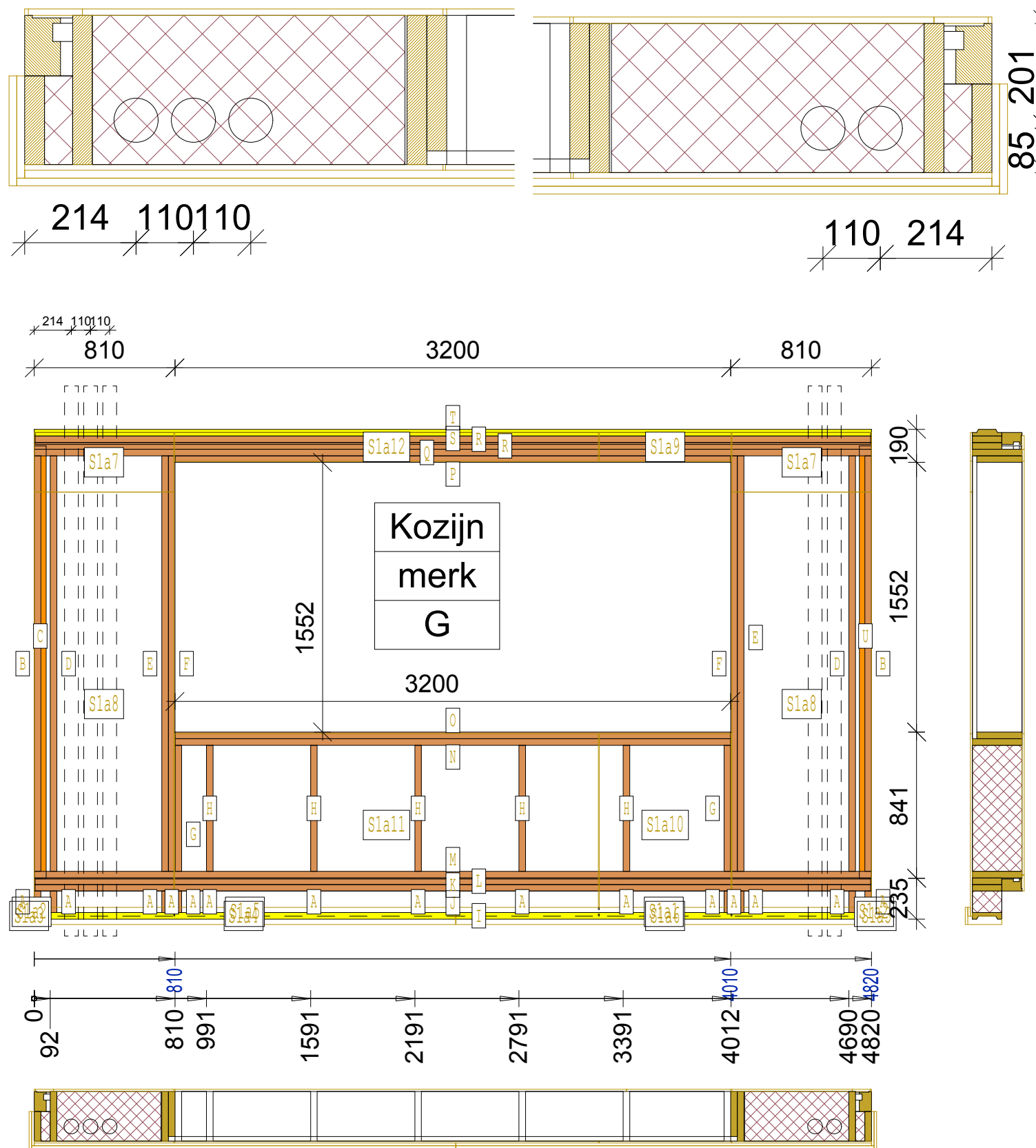


stucwerk
1854
de hoek om
tot achterkant
element





Connectors



SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1a7	2	OSB 11mm	803 x 343	0.28
S1a8	2	OSB 11mm	803 x 2440	1.96
S1a9	1	OSB 11mm	759 x 165	0.13
S1a10	1	OSB 11mm	759 x 1049	0.8
S1a11	1	OSB 11mm	1049 x 2440	2.56
S1a12	1	OSB 11mm	165 x 2440	0.4
S1a1	1	OSB 15mm	50 x 2391	0.12
S1a2	2	OSB 15mm	50 x 196	0.01
S1a3	2	OSB 15mm	98 x 211	0.02
S1a4	1	OSB 15mm	98 x 2440	0.24
S1a5	1	OSB 15mm	50 x 2425	0.12
S1a6	1	OSB 15mm	98 x 2406	0.24

Stuklijst			
LABEL	Aantal	Materiaal	Omschrijving Lengte
A	15	SLS-118-038x170	CRIPPLE 123
B	2	SLS-118-038x170	STUD 2391
C	1	418-069x116-KS1	BOTTOM PLATE 2488
D	2	SLS-118-038x286	STUD 2391
E	2	SLS-118-038x286	JACK 2391
F	2	VUR-118-038x260	JACK 2391
G	2	SLS-118-038x286	CRIPPLE 725
H	5	SLS-118-038x286	STUD 725
I	1	SLS-218-038x170ASB	BOTTOM PLATE 4820
J	1	SLS-118-038x170	BOTTOM PLATE 4820
K	1	418-069x116-KS1	BOTTOM PLATE 4810
L	1	SLS-118-038x170	BOTTOM PLATE 4820
M	1	SLS-118-038x286	BOTTOM PLATE 4820
N	1	SLS-118-038x286	SILL 3200
O	1	VUR-118-038x260	SILL 3200
P	1	VUR-118-038x260	HEADER 3200
Q	1	SLS-118-038x286	TOP PLATE 4820
R	2	SLS-118-038x170	TOP PLATE 4820
S	1	418-069x116-KS1	BOTTOM PLATE 4810
T	1	SLS-218-038x170ASO	TOP PLATE 4820
U	1	418-069x116-KS1	BOTTOM PLATE 2488

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Tekenaar:

datum: 01.09.2015

Aantal: 1

Panel NR:

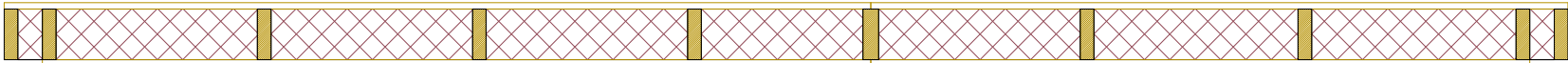
W302

PROJECTNR:

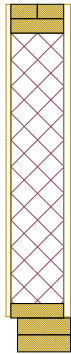
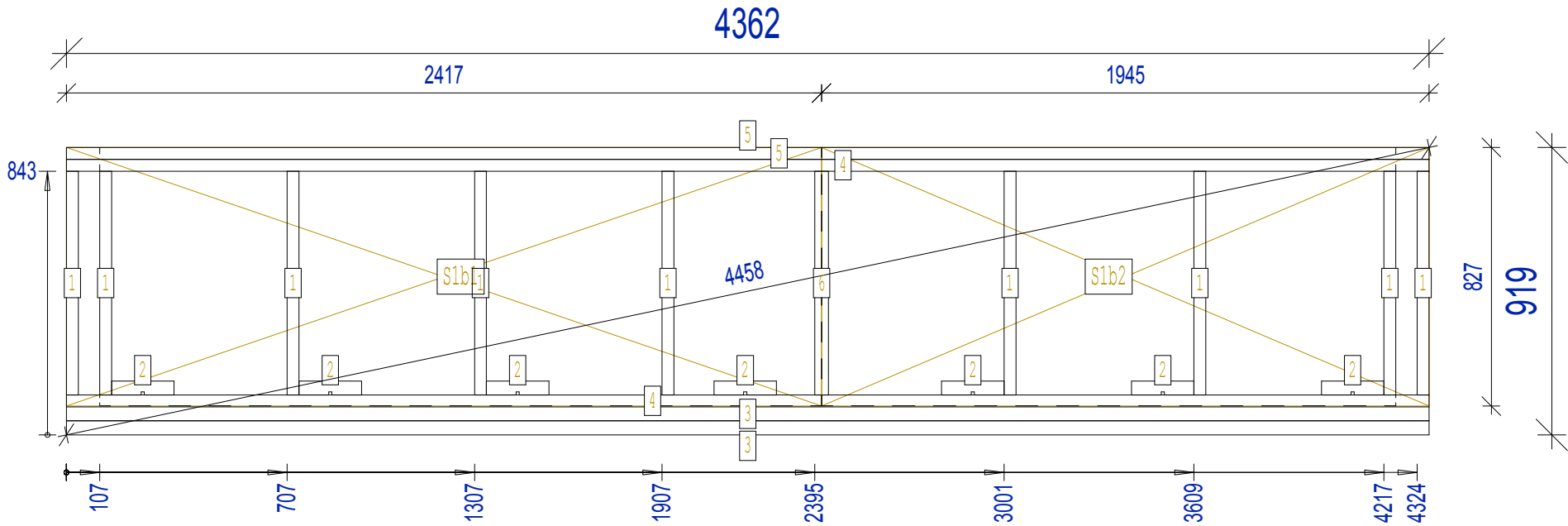
R150094

FLOOR PANEL DAK1	QUANTITY 1	PROJECT OR150094	Vertex BD 01.09.2015 Customer:	SCALE 20	FORMAT A3	
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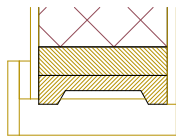
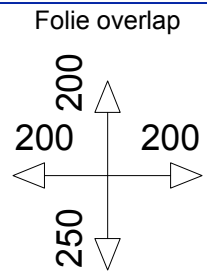
SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1a1	1	OSB 18mm	827 x 2417	2
S1a2	1	OSB 18mm	827 x 1945	1.61



SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1b1	1	Fermacell 12,5mm	826 x 2311	1.91
S1b2	1	Fermacell 12,5mm	826 x 1838	1.52

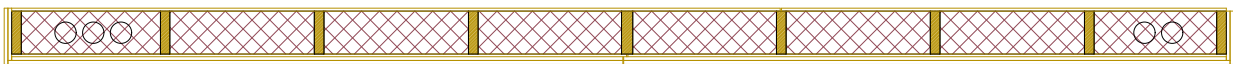
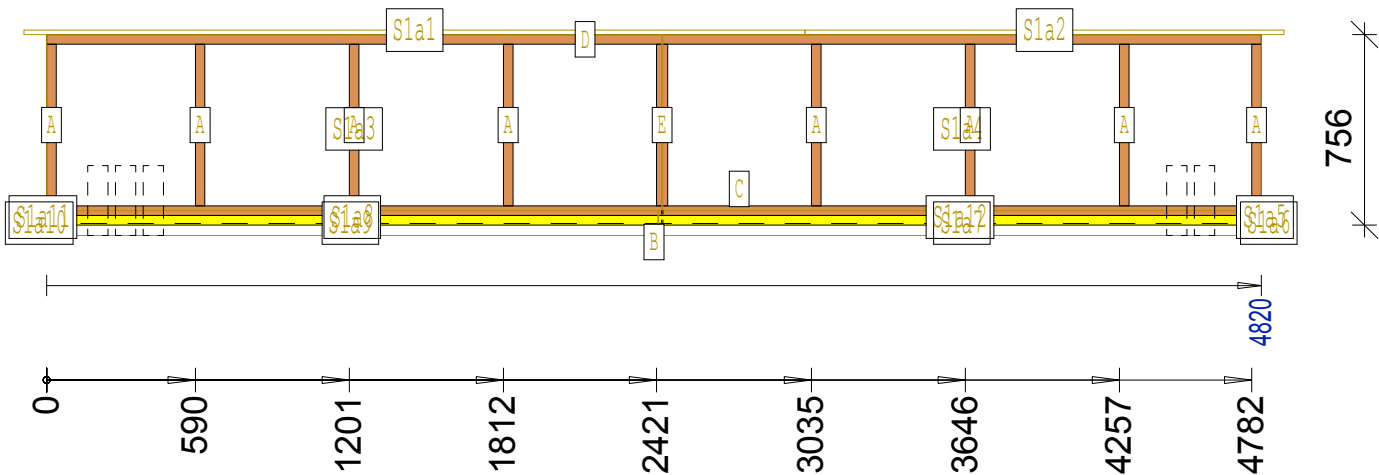
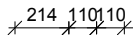
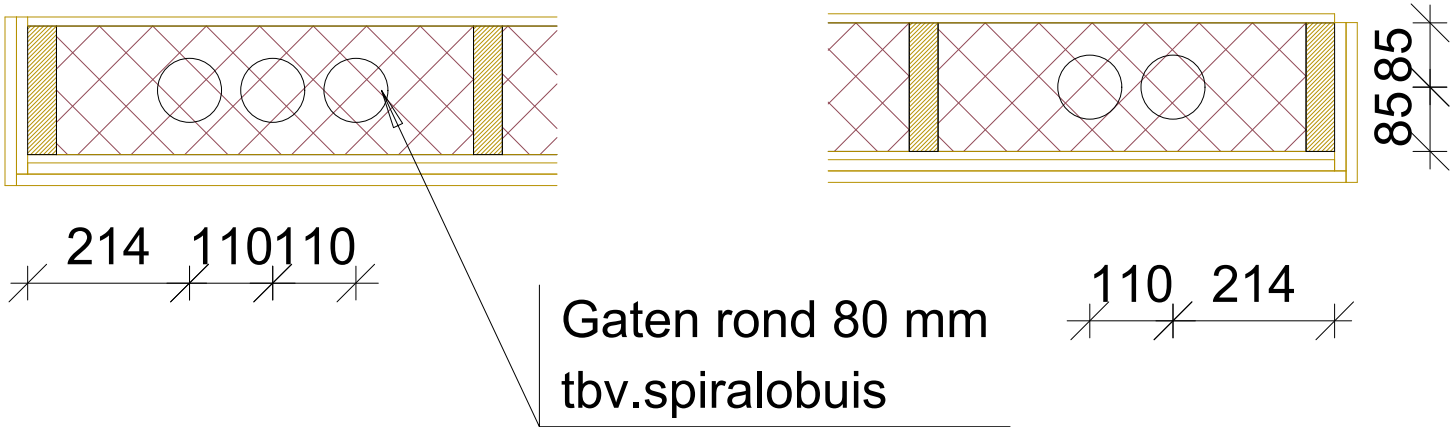


JOIST SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	LENGTH
1	9	SLS-118-038x140	Floor Beam	716
2	7	VUR-118-044x140	Floor Beam	200
3	2	VUR-118-045x140	Floor Beam	4362
4	2	SLS-118-038x140	Floor Beam	4362
5	2	VUR-118-038x070	Floor Beam	4362
6	1	VUR-118-044x140	Floor Beam	716



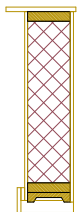
RC waarde 7.5 bij 17% hout

Connectors



SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1b1	1	Spaanplaat V313 12mm	756 x 3050	2.31
S1b2	1	Spaanplaat V313 12mm	756 x 1765	1.33

SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1a1	1	Multiplex 18mm	278 x 3100	0.86
S1a2	1	Multiplex 18mm	278 x 1900	0.53
S1a3	1	OSB 11mm	749 x 2440	1.83
S1a4	1	OSB 11mm	749 x 2375	1.78
S1a5	1	OSB 15mm	50 x 196	0.01
S1a6	1	OSB 15mm	98 x 211	0.02
S1a7	1	OSB 15mm	98 x 2406	0.24
S1a8	1	OSB 15mm	50 x 2425	0.12
S1a9	1	OSB 15mm	98 x 2440	0.24
S1a10	1	OSB 15mm	98 x 223	0.02
S1a11	1	OSB 15mm	50 x 208	0.01
S1a12	1	OSB 15mm	50 x 2391	0.12



WEBO
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Voorstel: Woning te Hoofddorp
Voorlopig: 25-05-2015
Definitief: 01-09-2015

Project: Woning te Hoofddorp
Onderdeel: HSB prefab

Tekenaar:

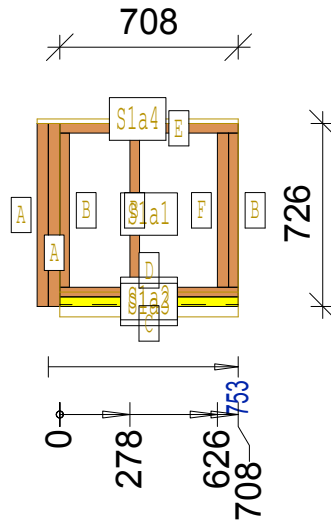
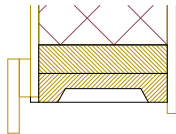
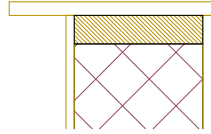
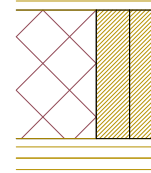
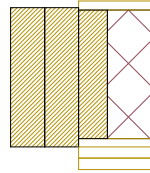
Datum: 01.09.2015

Aantal: 1

Paneel NR:
DKR301

PROJECTNR:
OR150094

Stuklijst				
LABEL	Aantal	Materiaal	Omschrijving	Lengte
A	8	SLS-118-038x170	STUD	642
B	1	SLS-218-038x170ASB	BOTTOM PLATE	4820
C	1	SLS-118-038x170	BOTTOM PLATE	4820
D	1	SLS-118-038x170	TOP PLATE	4820
E	1	VUR-118-044x170	STUD ED	642

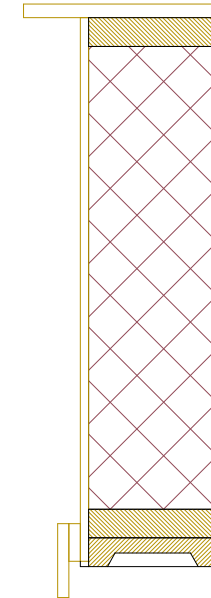


RC waarde 7.5 bij 17% hout

Connectors

SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1b1	1	Spaanplaat V313 12mm	708 x 741	0.52

SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1a4	1	Multiplex 18mm	268 x 798	0.21
S1a1	1	OSB 11mm	719 x 708	0.51
S1a2	1	OSB 15mm	50 x 708	0.04
S1a3	1	OSB 15mm	98 x 708	0.07



Stuklijst				
LABEL	Aantal	Materiaal	Omschrijving	Lengte
A	2	VUR-118-045x184	STUD	726
B	3	SLS-118-038x170	STUD	612
C	1	SLS-218-038x170 ASB	BOTTOM PLATE	708
D	1	SLS-118-038x170	BOTTOM PLATE	708
E	1	SLS-118-038x170	TOP PLATE	708
F	1	VUR-118-044x170	STUD ED	612

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Project: Woning te Hoofddorp

Onderdeel: HSB prefab

Tekenaar:

datum: 01.09.2015

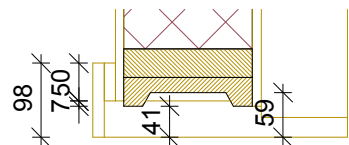
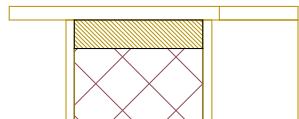
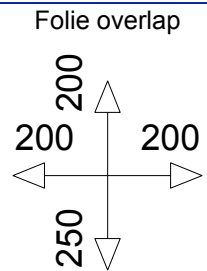
Aantal: 1

Panel NR:

DKR302

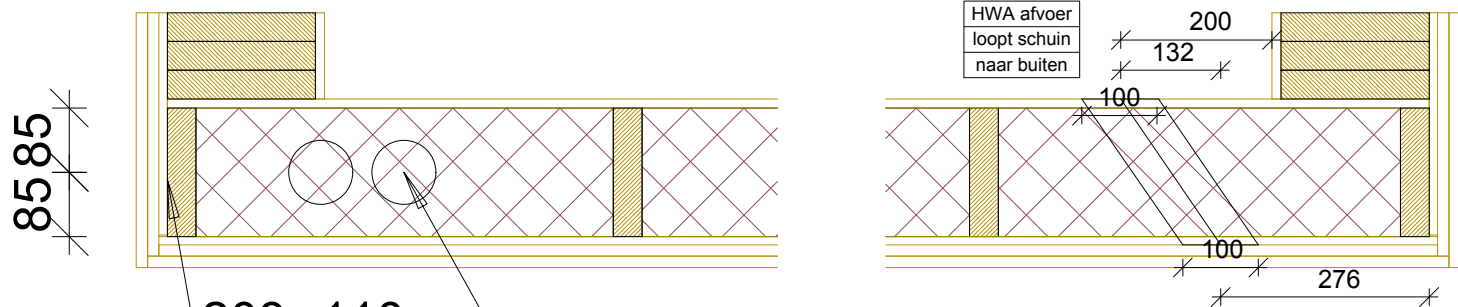
PROJECTNR:

R150094



RC waarde 7.5 bij 17% hout

Connectors

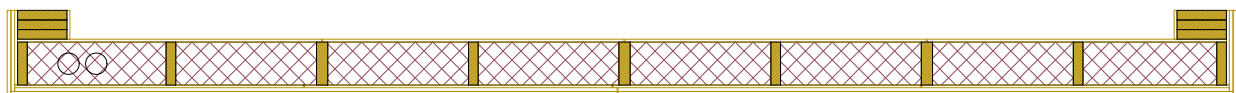
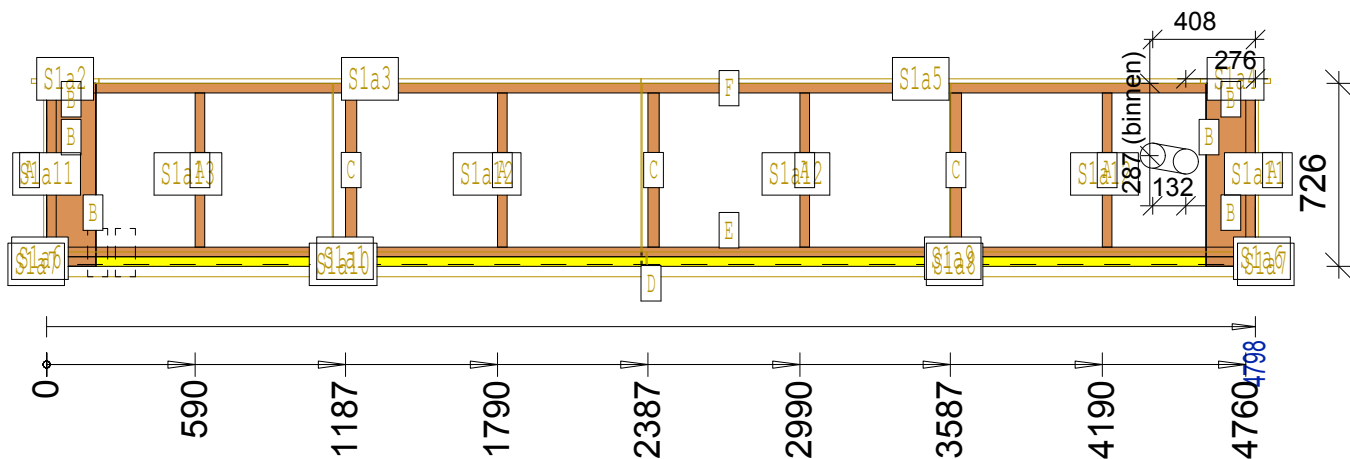


Gaten rond 80 mm
tbv.spiralobuis

Let op: buiten zijde
incl. 11 mm OSB plaat
ivm. spiralobuis

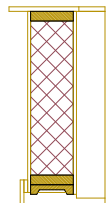
203 110

HWA afvoer
loopt schuin
naar buiten
en schuin
naar beneden (5grd)



SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1b1	1	Spaanplaat V313 12mm	114 x 741	0.08
S1b2	1	Spaanplaat V313 12mm	114 x 726	0.08
S1b3	1	Spaanplaat V313 12mm	1187 x 726	0.86
S1b4	2	Spaanplaat V313 12mm	1195 x 726	0.87
S1b5	1	Spaanplaat V313 12mm	1207 x 726	0.88

SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
S1a2	1	Multiplex 18mm	382 x 268	0.1
S1a3	1	Multiplex 18mm	278 x 2151	0.6
S1a4	1	Multiplex 18mm	395 x 278	0.11
S1a5	1	Multiplex 18mm	278 x 2221	0.62
S1a11	2	OSB 11mm	294 x 719	0.21
S1a12	3	OSB 11mm	1220 x 719	0.88
S1a13	1	OSB 11mm	1145 x 719	0.82
S1a1	1	OSB 15mm	50 x 2391	0.12
S1a6	2	OSB 15mm	50 x 322	0.02
S1a7	2	OSB 15mm	98 x 337	0.03
S1a8	1	OSB 15mm	98 x 2440	0.24
S1a9	1	OSB 15mm	50 x 2425	0.12
S1a10	1	OSB 15mm	98 x 2406	0.24



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Definitief: 01-09-2015

Project: Woning te Hoofddorp
Onderdeel: HSB prefab

Tekenaar:

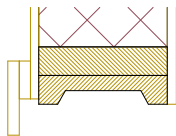
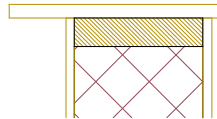
Datum: 01.09.2015

Aantal: 1

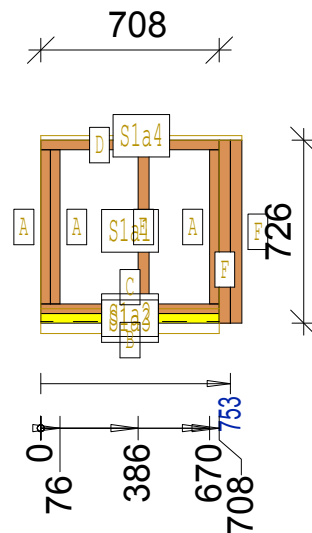
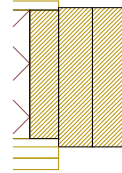
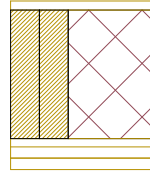
Paneel NR:
DKR303

PROJECTNR:
OR150094

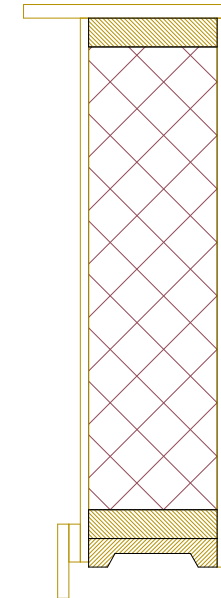
Stuklijst				
LABEL	Aantal	Materiaal	Omschrijving	Lengte
A	6	SLS-118-038x170	STUD	612
B	6	VUR-118-038x196	STUD	726
C	3	VUR-118-044x170	STUD ED	612
D	1	SLS-218-038x170ASB	BOTTOM PLATE	4798
E	1	SLS-118-038x170	BOTTOM PLATE	4798
F	1	SLS-118-038x170	TOP PLATE	4798



Connectors



SHEET SCHEDULE				
LABEL	QTY	MATERIAL	DESCRIPTION	AREA
Sl4	1	Multiplex 18mm	278 x 798	0.22
Sl1	1	OSB 11mm	719 x 708	0.51
Sl2	1	OSB 15mm	50 x 708	0.04
Sl3	1	OSB 15mm	98 x 708	0.07



Stuklijst			
LABEL	Aantal	Materiaal	Omschrijving Lengte
A	3	SLS-118-038x170	STUD 612
B	1	SLS-218-038x170 ASB	BOTTOM PLATE 708
C	1	SLS-118-038x170	BOTTOM PLATE 708
D	1	SLS-118-038x170	TOP PLATE 708
E	1	VUR-118-044x170	STUD ED 612
F	2	VUR-118-045x184	STUD 726

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Voorlopig:	25-05-2015
Definitief:	01-09-2015

Project: Woning te Hoofddorp

Tekenaar:

datum: 01.09.2015

Aantal: 1

Panel NR:

DKR304

PROJECTNR:

R150094