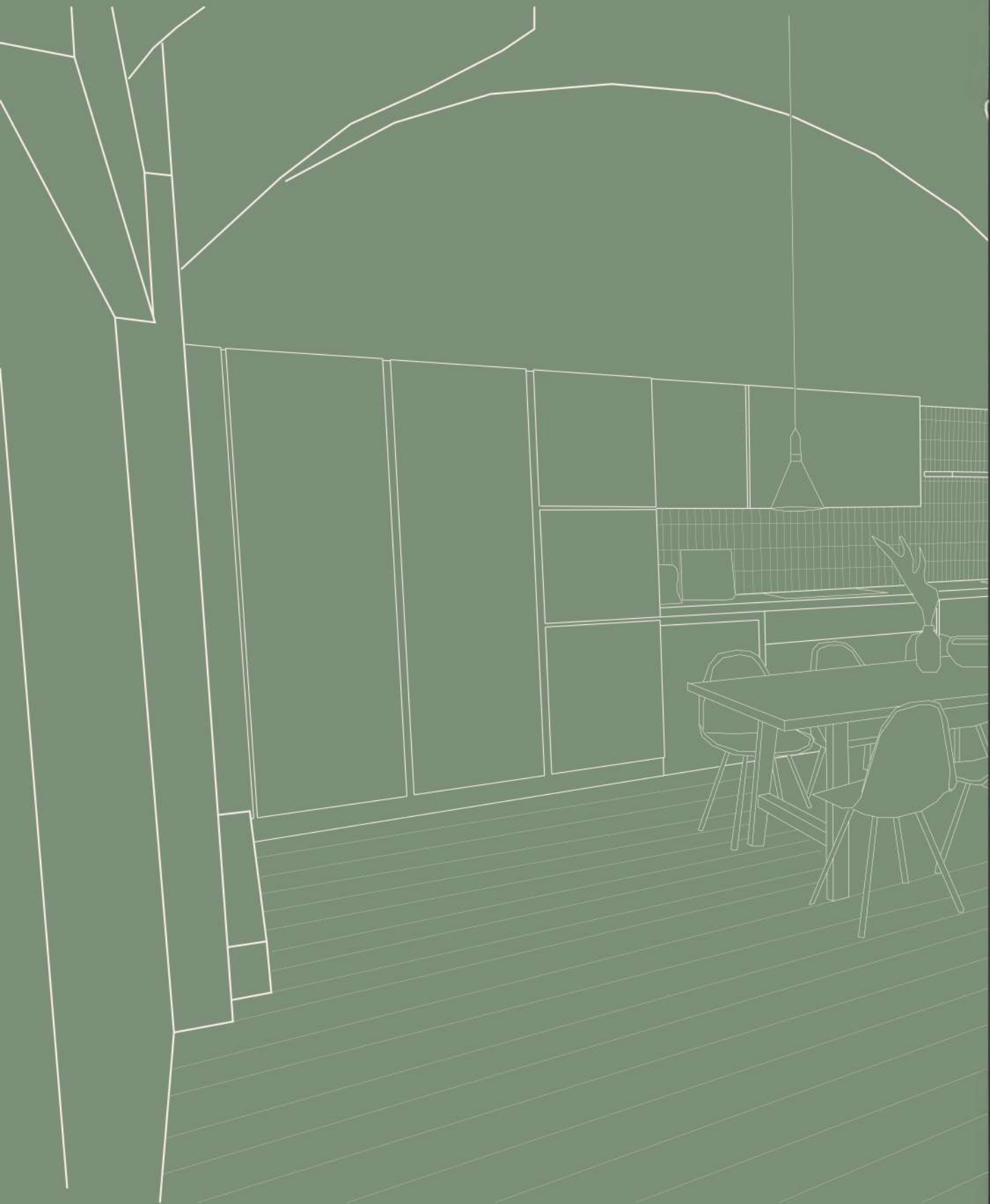


PERMIT



Permit phase

The permit is the same plan from the pre permit but more in detail. Besides the pre permit drawings we need experts support documents such as an constructional advisor. All the information combined will be handed in for the permit.

01. Research

We have a answer from the municipality with the pre permit. We analyse the answers and adjust if needed to work out the design in detail.

02. Technical drawings

From the 3D model we create all the technical drawings needed for the municipality so we can apply for a permit. (page 4: Technical drawing, page 5: Principal details).

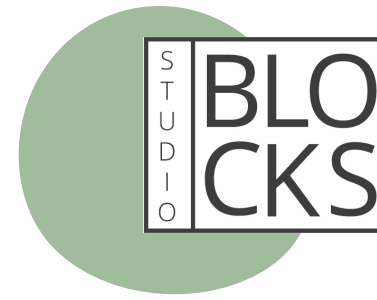
03. Discussion and support

We discuss all the details added to the pre permit design and discuss this with you through an online meeting. We adjust after the meeting the design and make the documents ready for the permit hand in. After your approval we hand it in and wait for an answer of the municipality.

04. Submission to municipality

The technical drawings are supported by a process booklet describing the chooses made in the design. Within the booklet are 3D images and an explanation of the rules and regulations. To support our story we write a letter with an explanation of the process making it easier for the municipality to understand the design and increasing the changes of success. (page 6: 3D images white mode & color)

PERMIT DOCUMENTS



01. Research

- Advice from pre permit
- or
- Wishes client
- Lot passport
- Archive drawings

02. Technical drawing

- Existing & Demolish & New
 - Floor plans
 - Facades
 - Sections
- Situational drawing
- Spatial explanation
 - Measurements
- Material description
 - Principal details

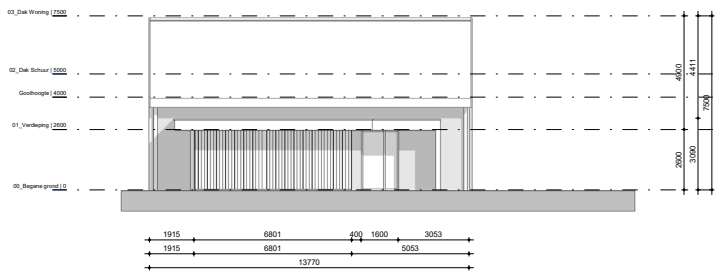
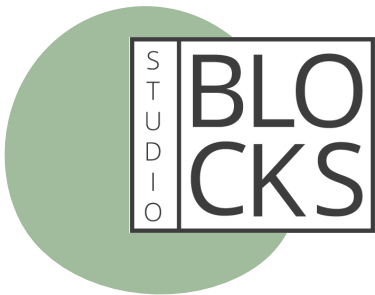
03. Discussion and support

- Online meeting
- Meeting municipality
- Advice sustainability
 - Contact advisors
- Appointing constructor

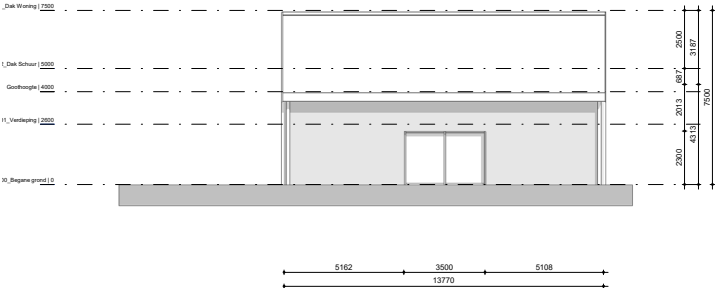
04. Submission to municipality

- Hand in permit
- Process / design booklet
 - Supporting letter
- Technical drawings

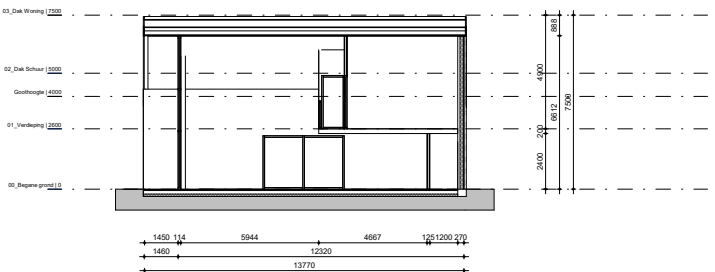
TECHNICAL
DRAWING



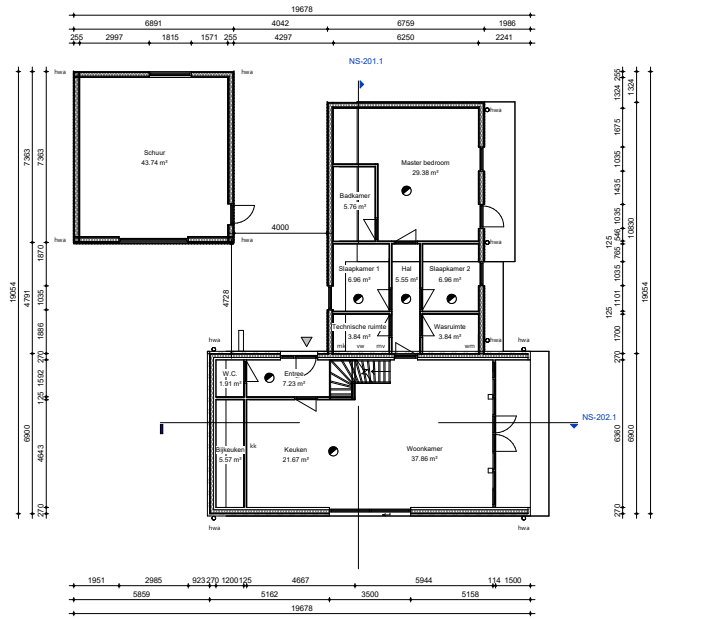
Noordgevel
1 : 100



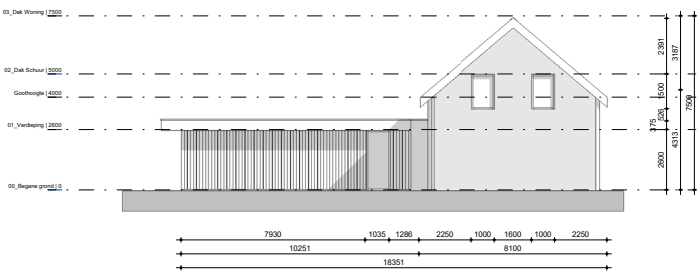
Zuidgevel
1 : 100



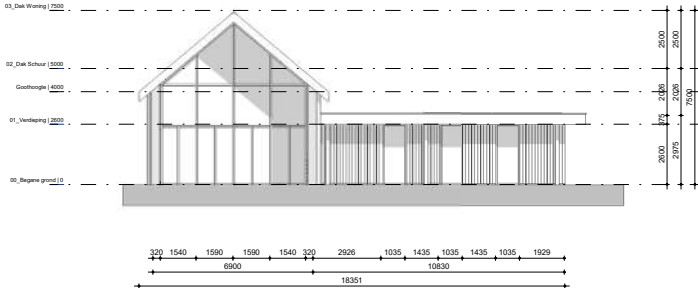
Westgevel
1 : 100



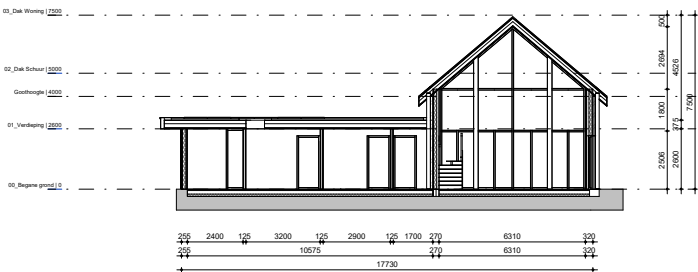
Oostgevel
1 : 100



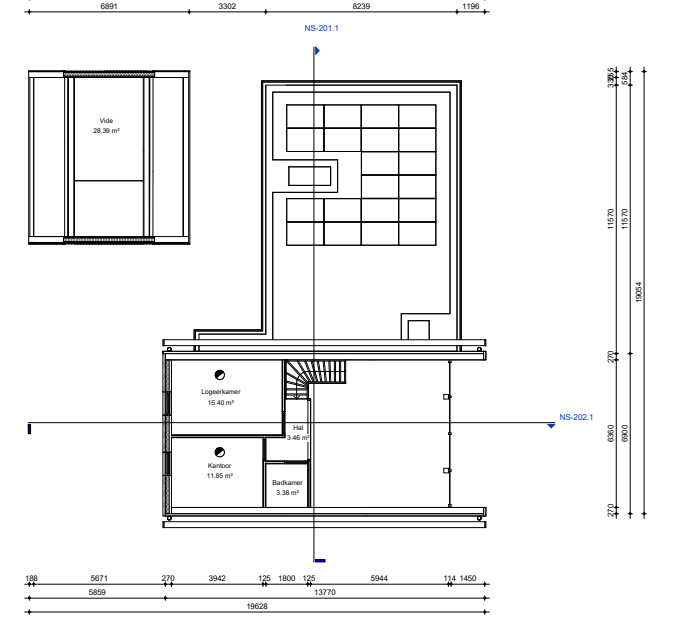
Noordgevel
1 : 100



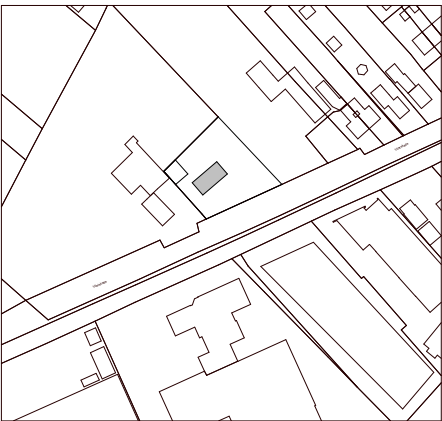
Zuidgevel
1 : 100



Westgevel
1 : 100



Oostgevel
1 : 100



Situatie
1 : 1000

Opbouw Schuin dak:

Dak RC 6,5	30 mm
Dakpan	22 mm
Paralaten	25 mm
Tegels	18 mm
Waterkerende laag	140 mm
Dakbeech	140 mm
Isolatie	140 mm
Constructie hout	18 mm
(Conform constructeur)	12,5 mm
Regelwerk	18 mm
Gipsplaat	12,5 mm

Gevel RC 4,2	2 mm
Stucwerk	50 mm
Isolatie harde plaat	18 mm
Regelwerk	2,004
Waterkerende dampopen laag	18 mm
OSB plaat	18 mm
Isolatie	150 mm
Houten constructie	18 mm
(conform constructeur)	18 mm
OSB plaat	18 mm
Dampremmende laag	12,5 mm
Gipsplaat	12,5 mm

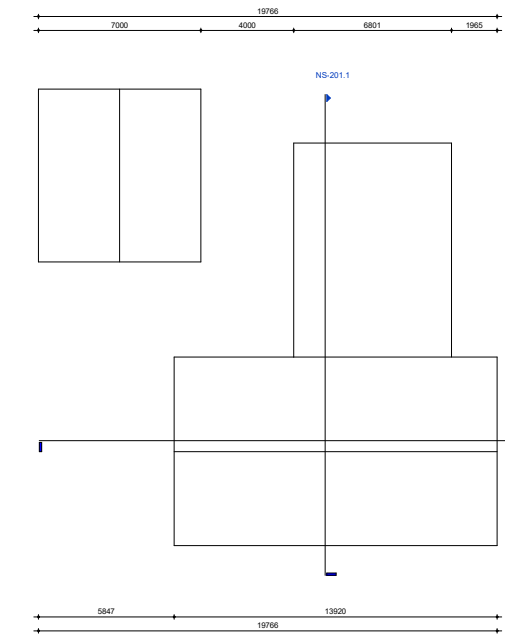
Vloeropbouw RC 3,7	10 mm
Afwerking	50 mm
Dekvloer	50 mm
Vloerverwarming	50 mm
Wapening	50 mm
Reflecterende folie	50 mm
Gestort betonnen vloer	300 mm
Isolatie harde cellen	300 mm

Opbouw Uitbouw:

Dak RC 6,5	30 mm
Vegetatiedak (Groendak)	2 mm
Bitumen	2 mm
OSB plaat	18 mm
Isolatie harde plaat	140 mm
Houten constructie	140 mm
(conform constructeur)	140 mm
OSB plaat	140 mm
Gipsplaat	12,5 mm

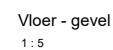
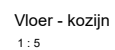
Gevel RC 4,2	2 mm
Houten delen verticaal	21 mm
Regelwerk	18 mm
Waterkerende dampopen laag	18 mm
OSB plaat	18 mm
Isolatie	150 mm
Houten constructie	18 mm
(conform constructeur)	18 mm
OSB plaat	18 mm
Dampremmende laag	12,5 mm
Gipsplaat	12,5 mm

Vloeropbouw RC 3,7	10 mm
Afwerking	50 mm
Dekvloer	50 mm
Vloerverwarming	50 mm
Wapening	50 mm
Reflecterende folie	50 mm
Gestort betonnen vloer	300 mm
Isolatie harde cellen	300 mm

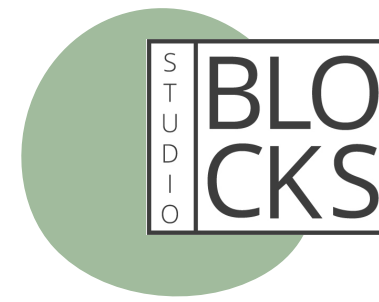


Dak

STUDIO
BLOCKS



3D IMAGES



WHITE MODE



COLOR

WANT TO KNOW MORE?
CONTACT US.
WE GUIDE YOUR (DESIGN) PROCESS.



STUDIOBLOCKS

Tel.
Mail.
Web.

0611205486
info@studioblocks.nl
www.studioblocks.nl

