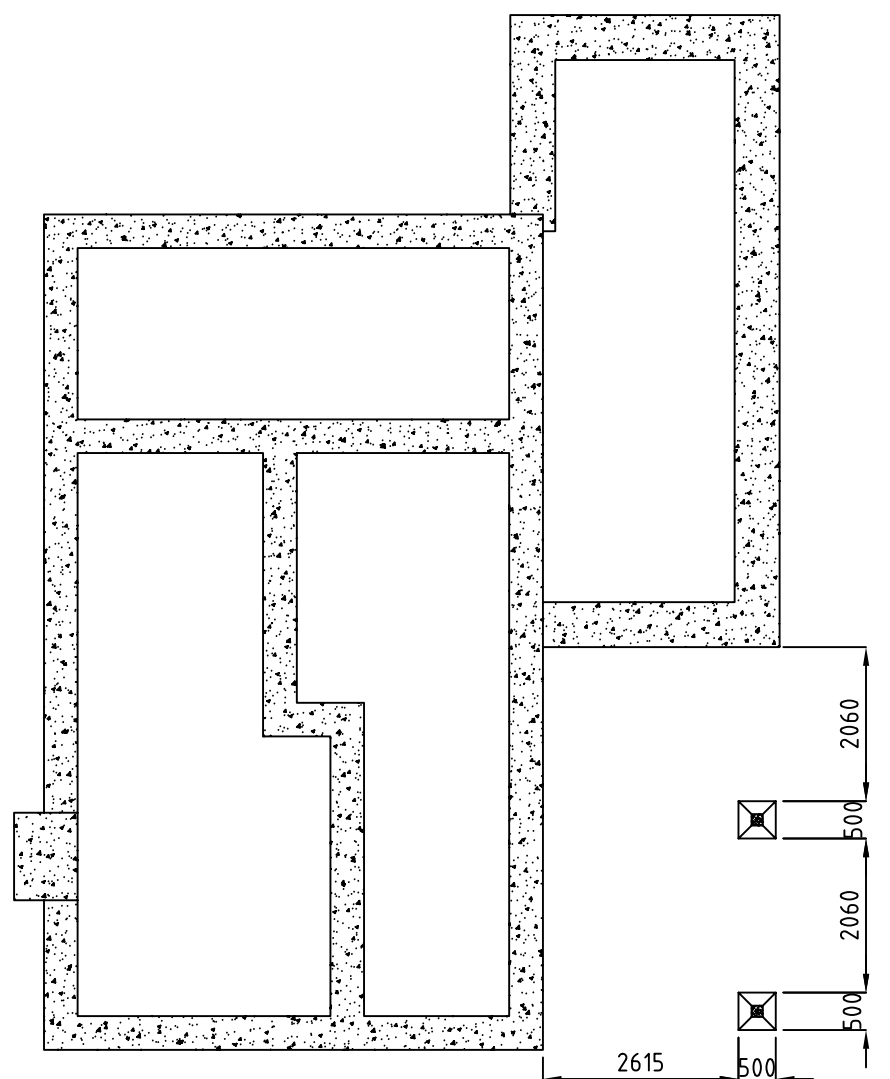
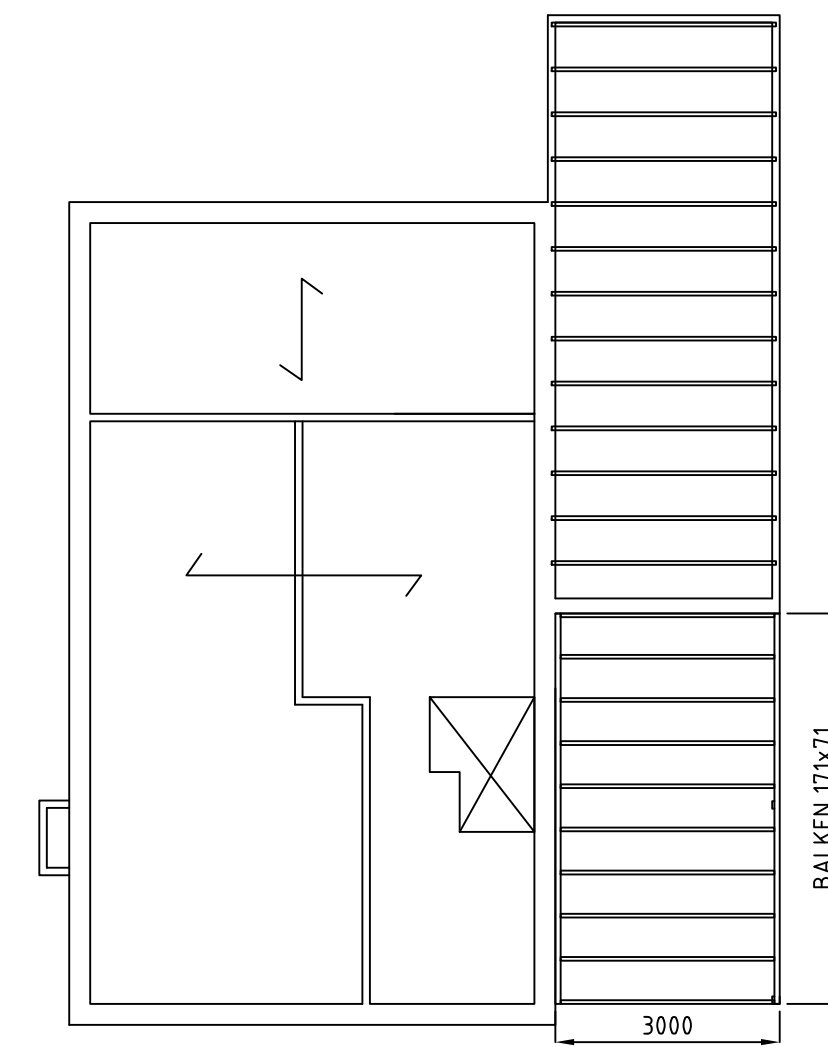
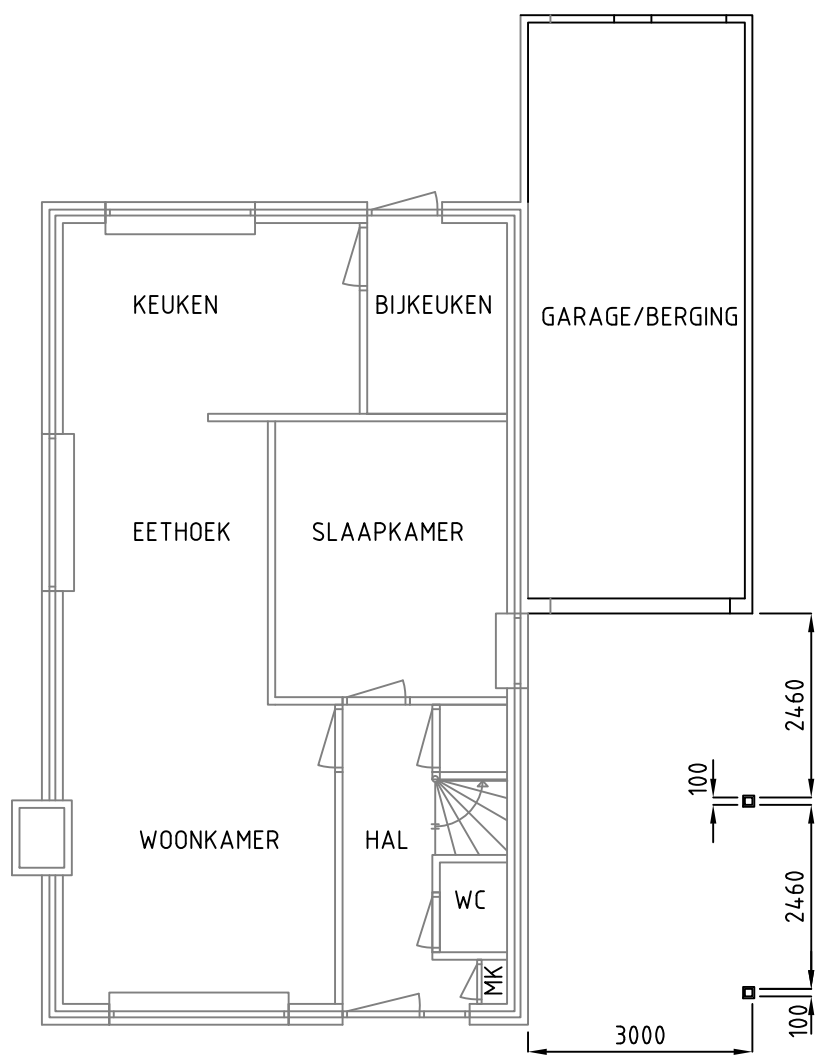
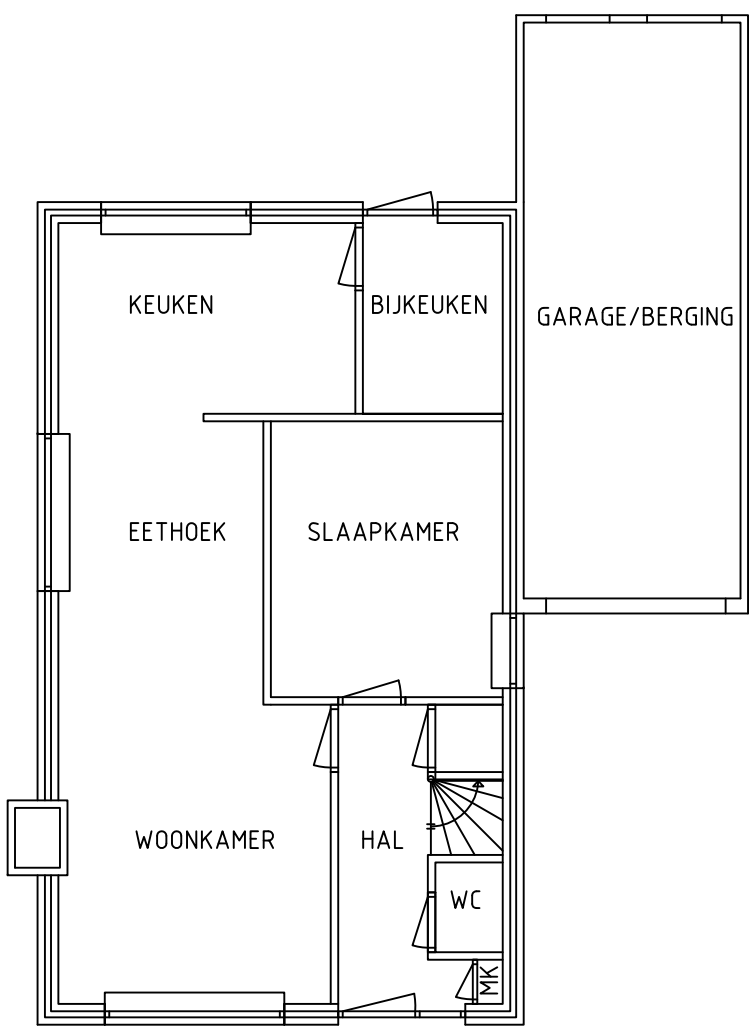
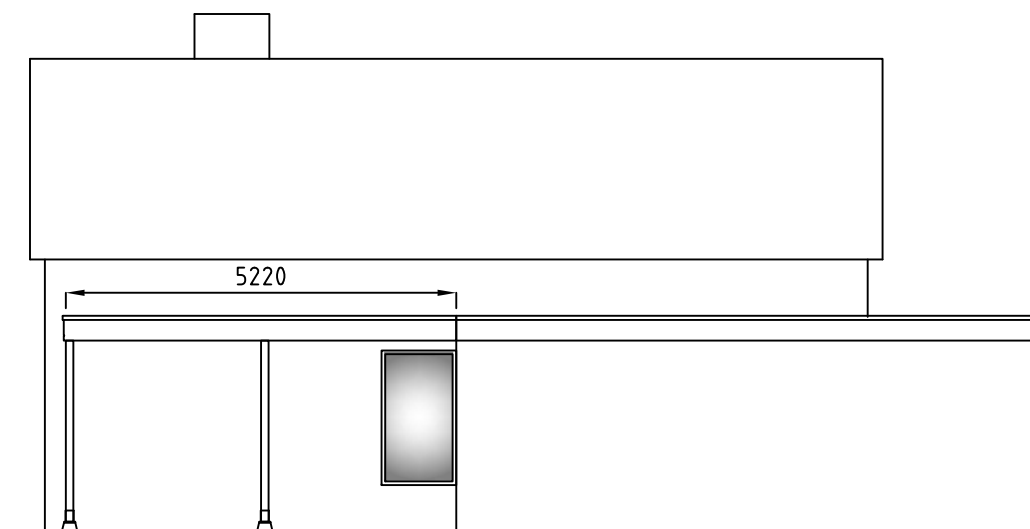
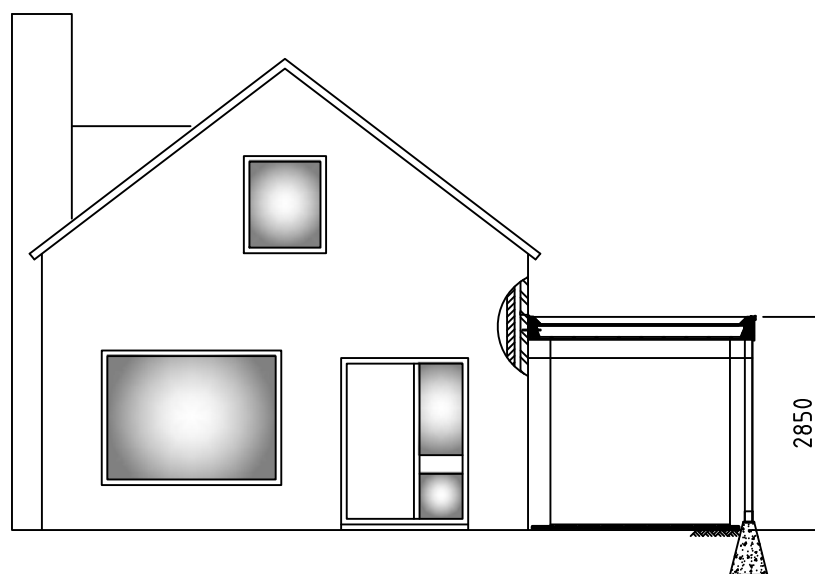
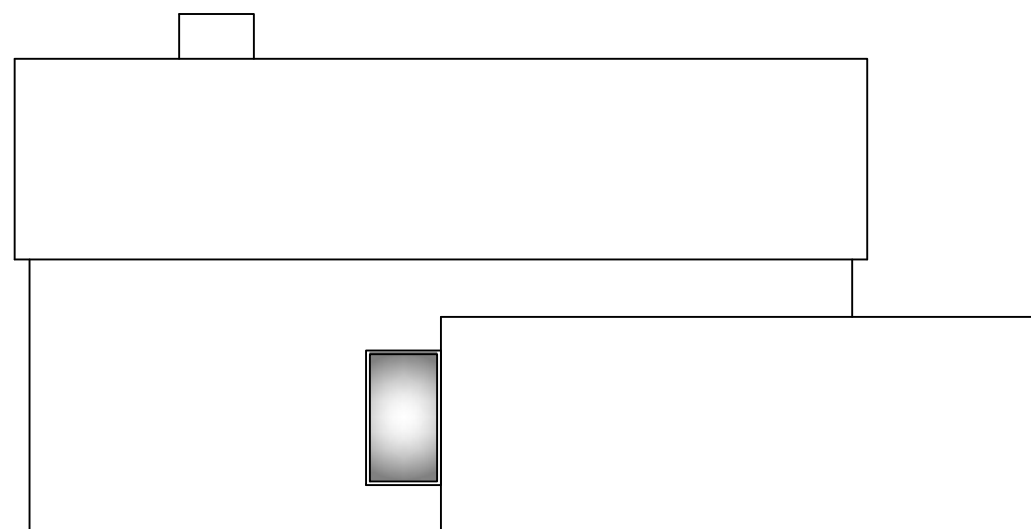
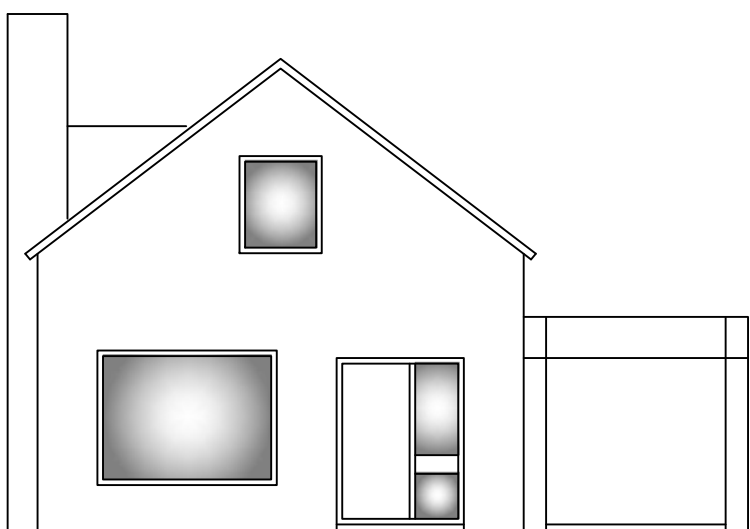




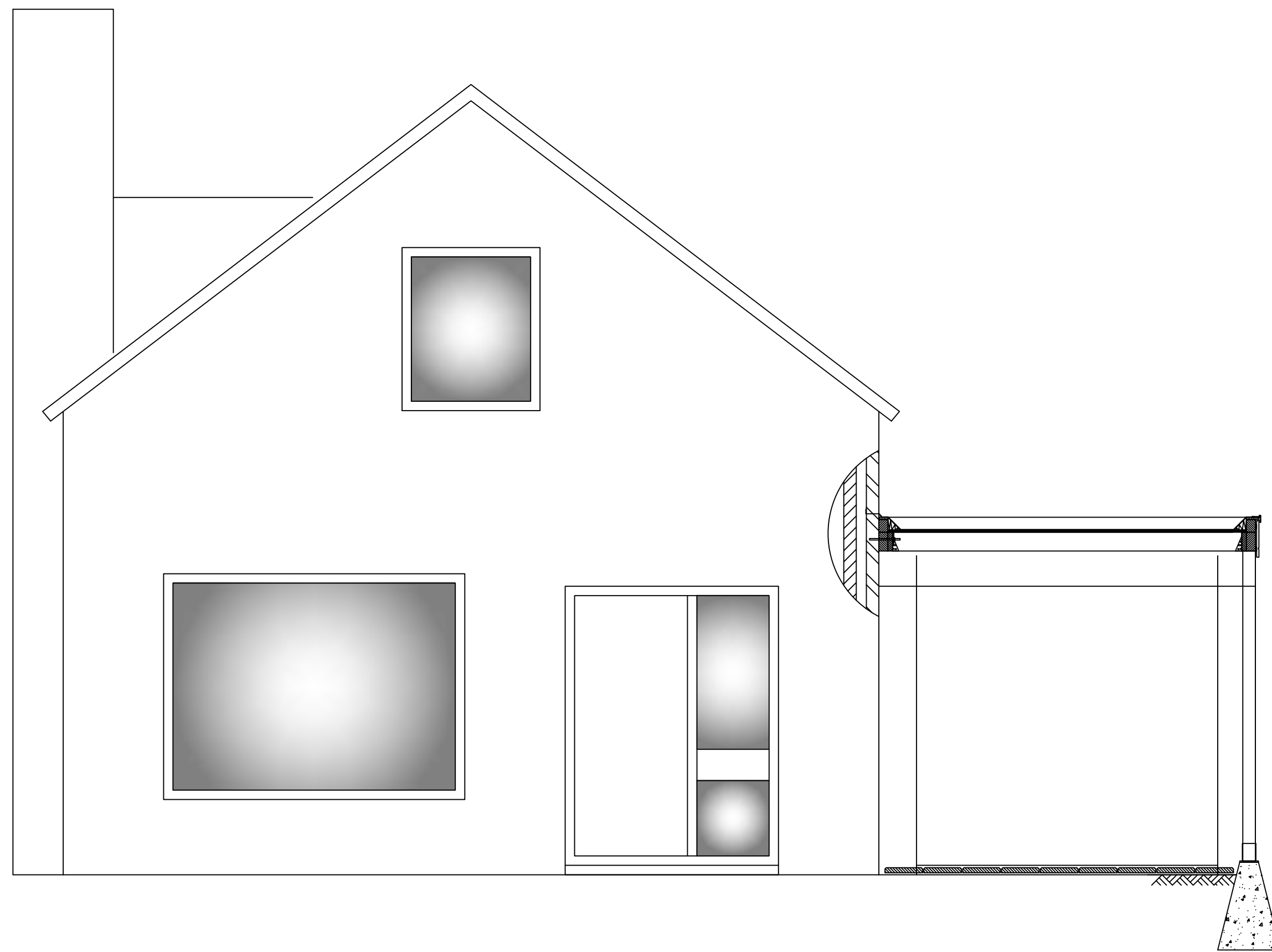
BALKLAAG
Schaal 1:100

FUNDATIEPLAN
Schaal 1:100

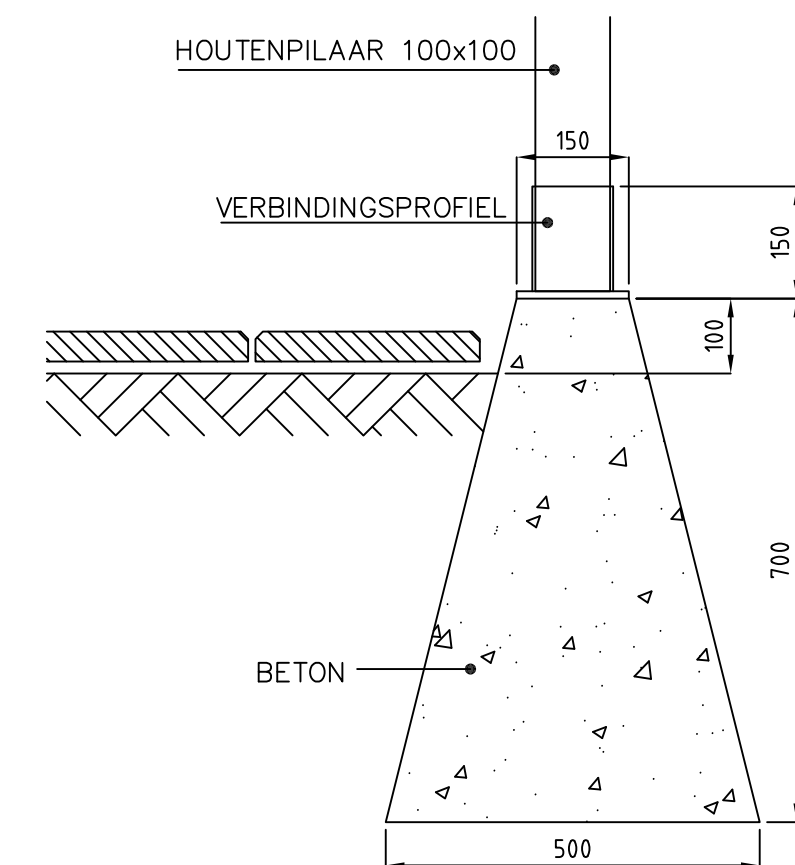


HUDIGE SITUATIE
SCHAAL 1:100

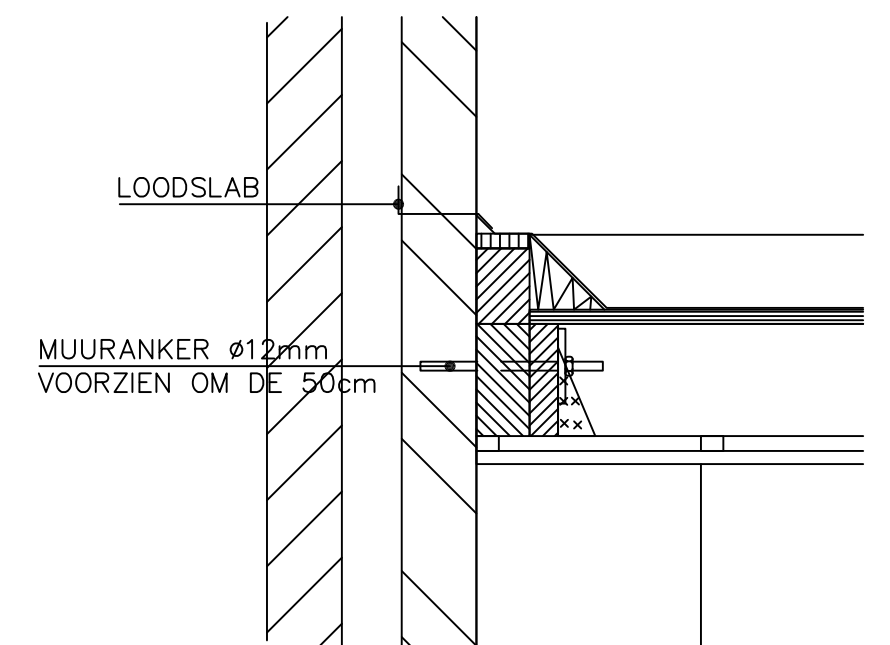
NIEUWE SITUATIE
SCHAAL 1:100



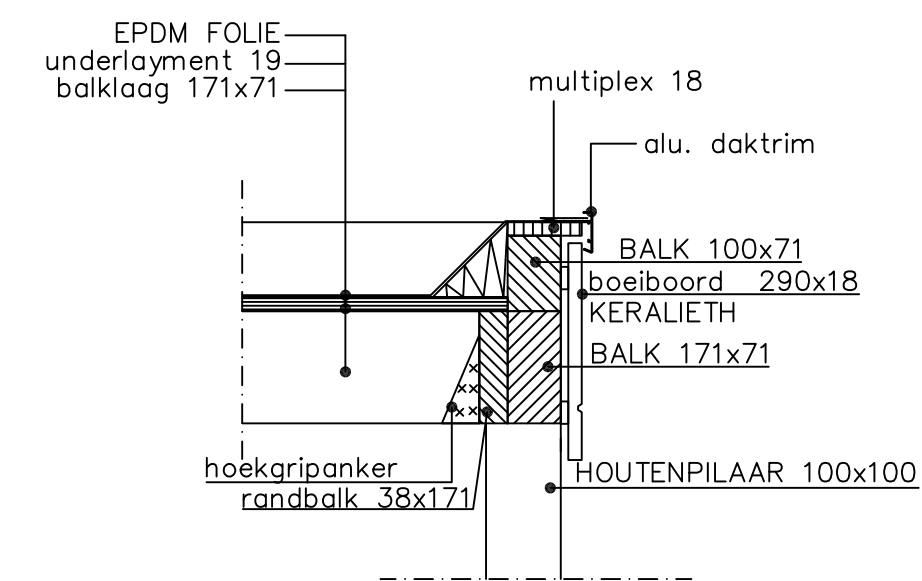
NIEUWE SITUATIE VOORAANZICHT
DOORSNEDE TPV CARPOORT
SCHAAL 1:33,3



PRINCIPE DETAIL FUNDERING
Schaal 1:10

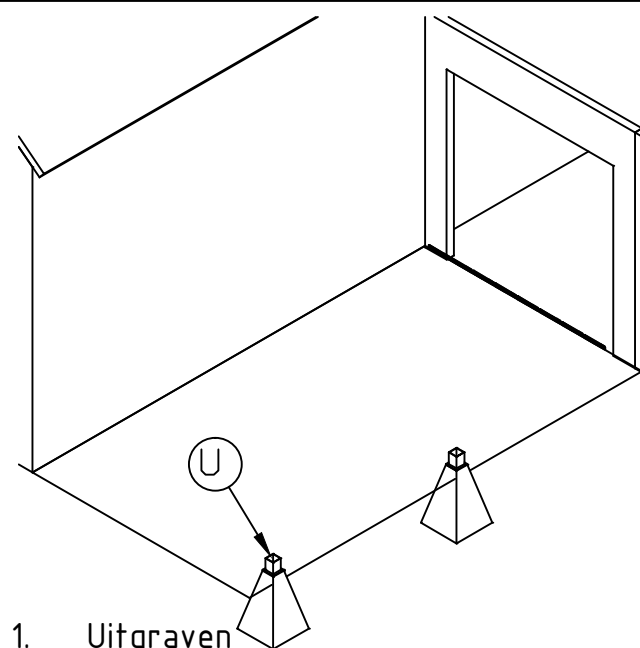


PRINCIPE DETAIL AANSLUITING
PLATDAK OP BESTAANDE WONING
Schaal 1:10

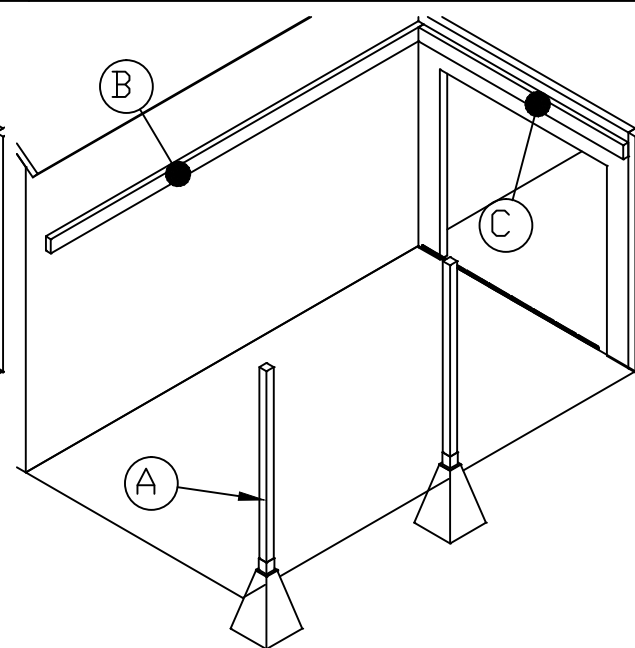


PRINCIPE DETAIL PLATDAK
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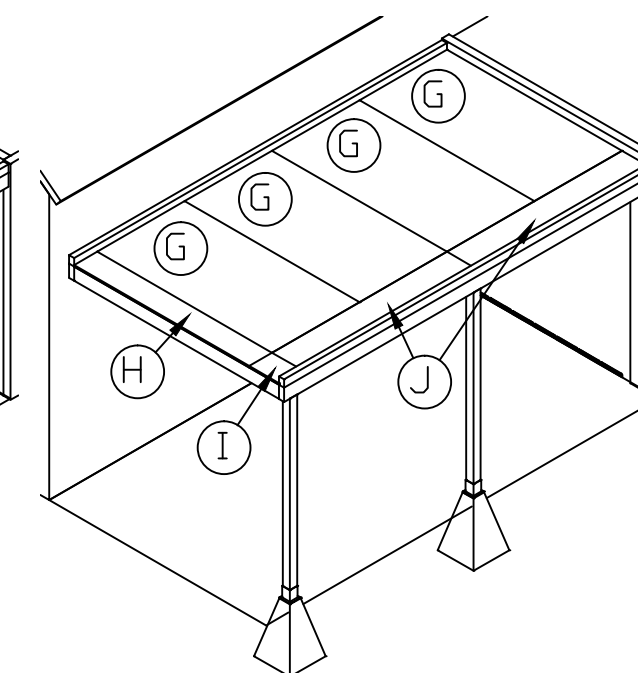
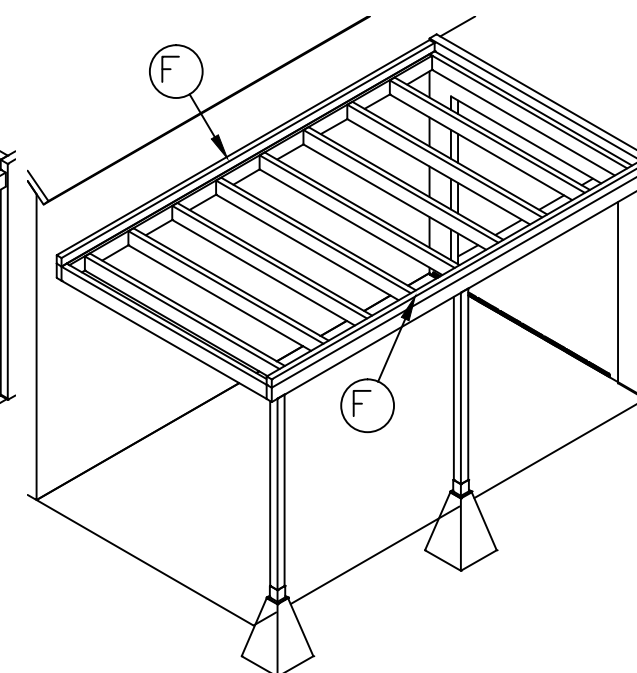
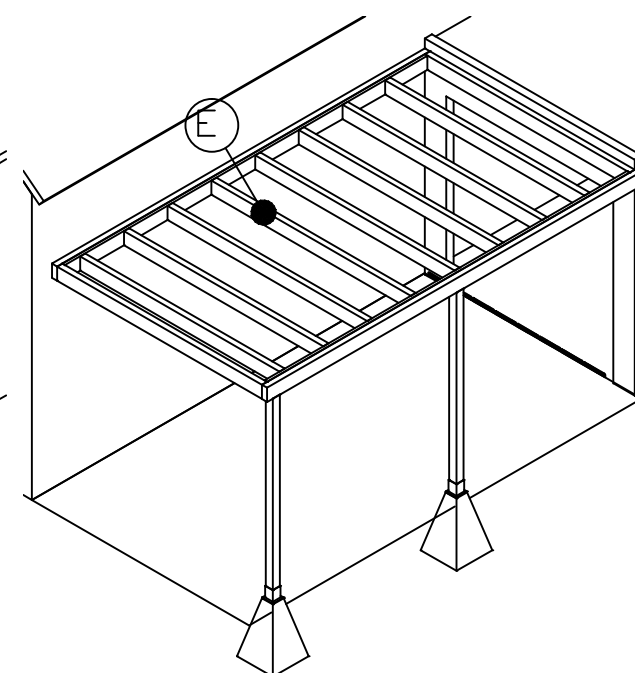
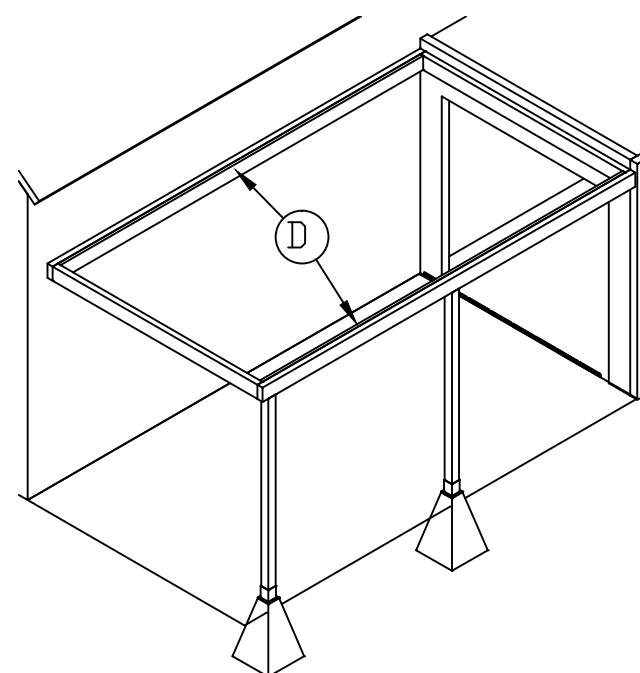
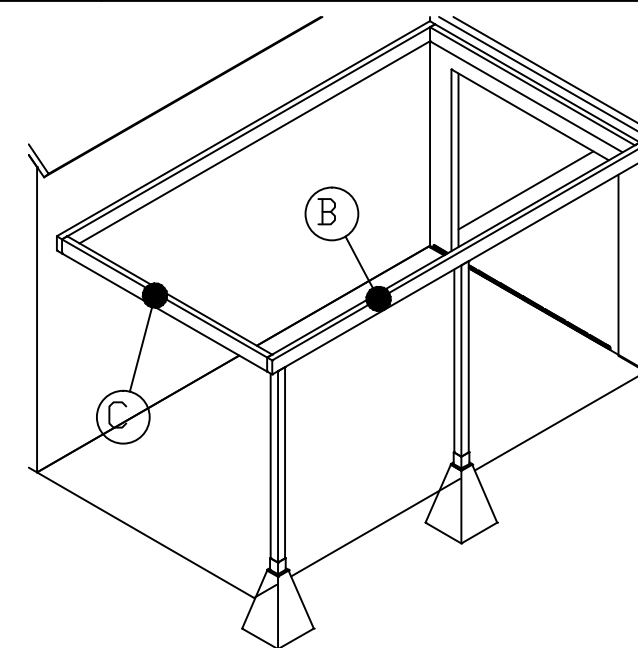
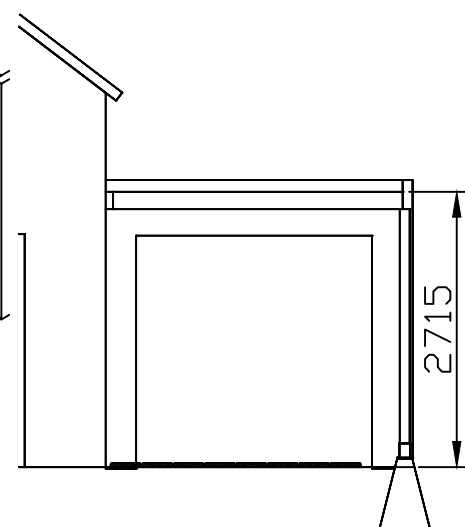
A	0	DATUM:	OMSCHRIJVING:			
STATUS:	REVISIE:	STATUS: P = PRELIMINARY; R = RELEASED; Z = AS BUILT	KLANT:	TECHNISCHE	TECHNISCHE	TECHNISCHE
		BIJ VERANDERING VAN STATUS REVISIE OP 0				
Carport tegen bestaande woning						
PROJECTIE:	REGISTRATIE NUMMER:	HOOFDSCHAL:	1:1			
	EQUIPMENT NUMMER:	DETAILSCHAL:				
fredsbouwtekeningen.nl			TEKENING NUMMER:			
Engineer			BLAD:	1	VAN:	1
This is a confidential electronic datafile owned by fredsbouwtekeningen.nl and may neither be changed nor copied without written authorisation by fredsbouwtekeningen.nl			A1			



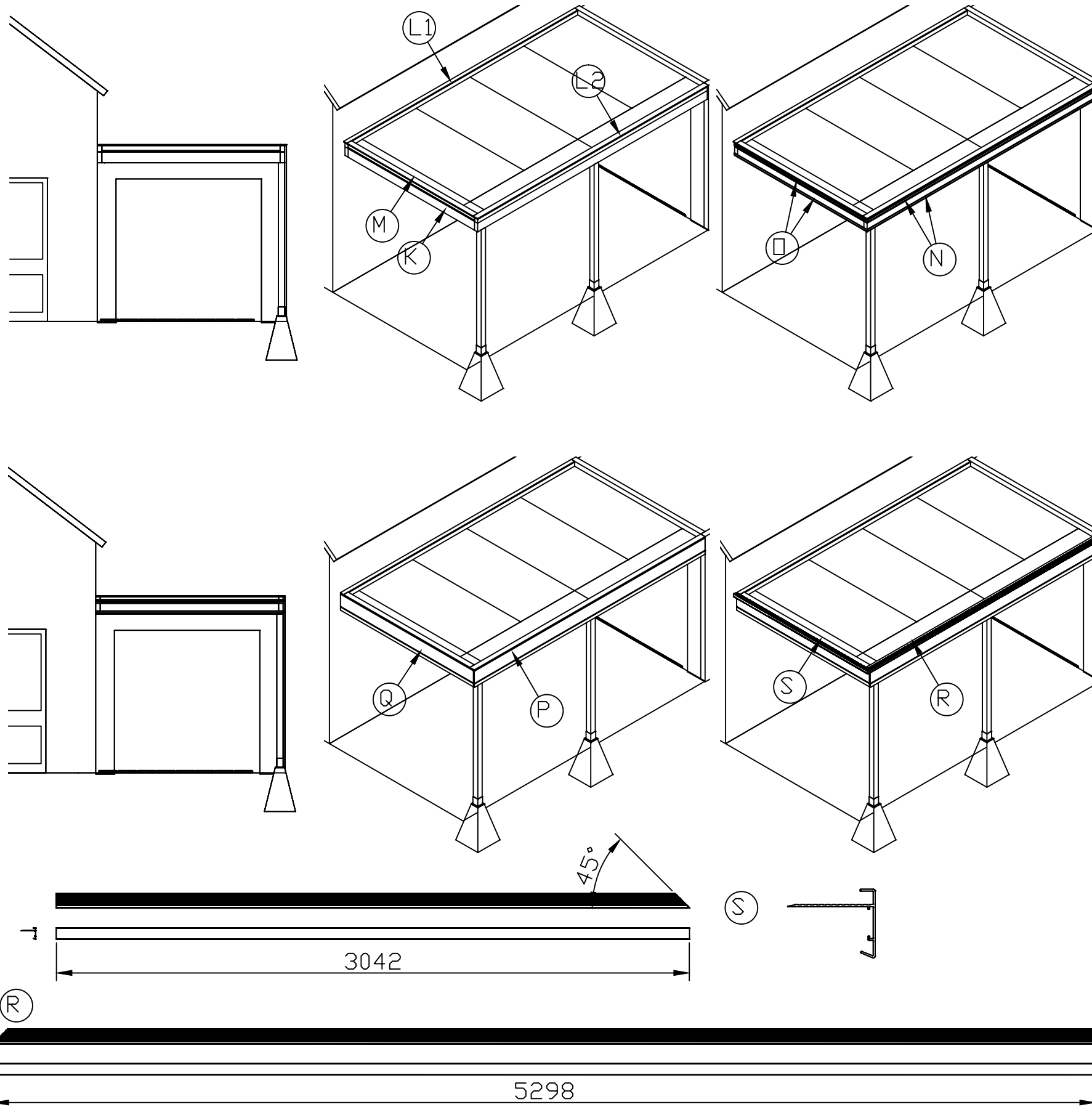
1. Uitgraven
2. Folie plaatsen
3. Betonijzer plaatsen
4. Draadeinden stellen aan de hand van de opschroefplaat
5. Beton storten
6. 1 week uit laten harden



1. Poten plaatsen en vastschroeven
2. Balk B en C aan de muur vastzetten met muurankers



getekend	Fredsbouwtekeningen.nl	2 van 3
Carport tegen bestaande woning		A3



Item	Aantal	Materiaal	Dikte	Breedte	Lengte
A	2	Vuren	100	100	2450
B	2	Vuren	71	171	5200
C	2	Vuren	71	171	2858
D	2	Vuren	38	171	5058
E	8	Vuren	71	171	2782
F	2	Vuren	71	101	5200
G	4	Underlayment	19	1220	2440
H	1	Underlayment	19	320	1220
I	1	Underlayment	19	320	415
J	2	Underlayment	19	415	2440
K	1	Vuren	71	101	2858
L1	1	Multiplex	18	71	5228
L2	1	Multiplex	18	100	5228
M	1	Multiplex	18	100	2858
N	2	Vuren	10	30	5200
O	2	Vuren	10	30	3010
P	1	Keralieth	18	310	5228
Q	1	Keralieth	18	310	3010
R	1x Aluminium daktrim L=5300				
S	1x Aluminium daktrim L=3050				
T	20x Balkdrager zonder lip 71x171x1,50 mm				
U	2x Opschroefbare voetplaat 100x100				
V	8x M10 draadeinden L=500mm in de beton meestorten				

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Carport tegen bestaande woning A3