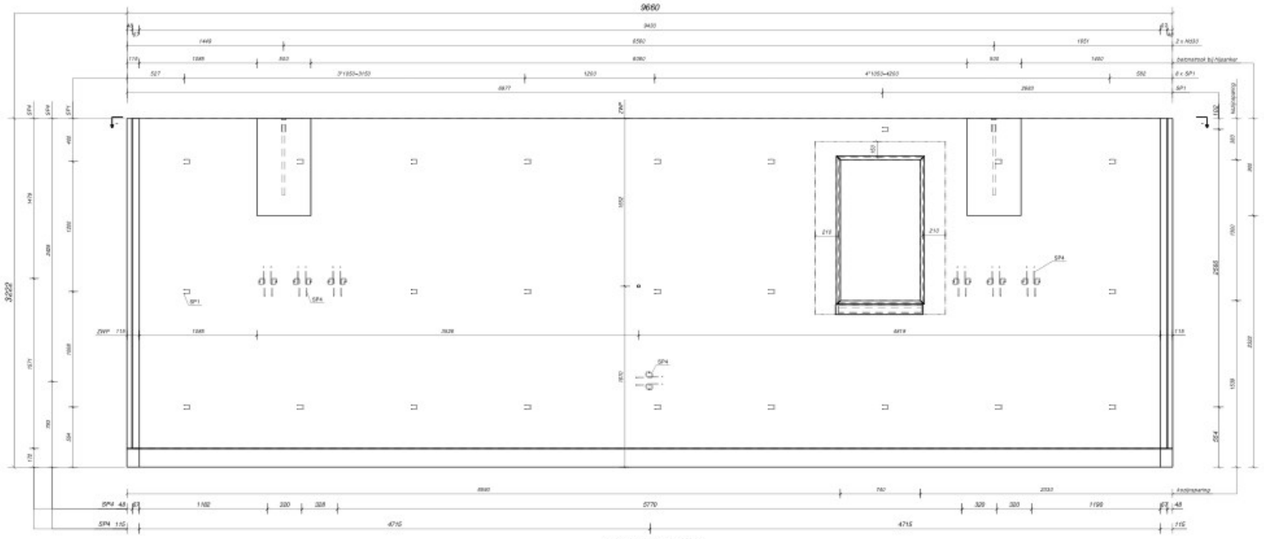
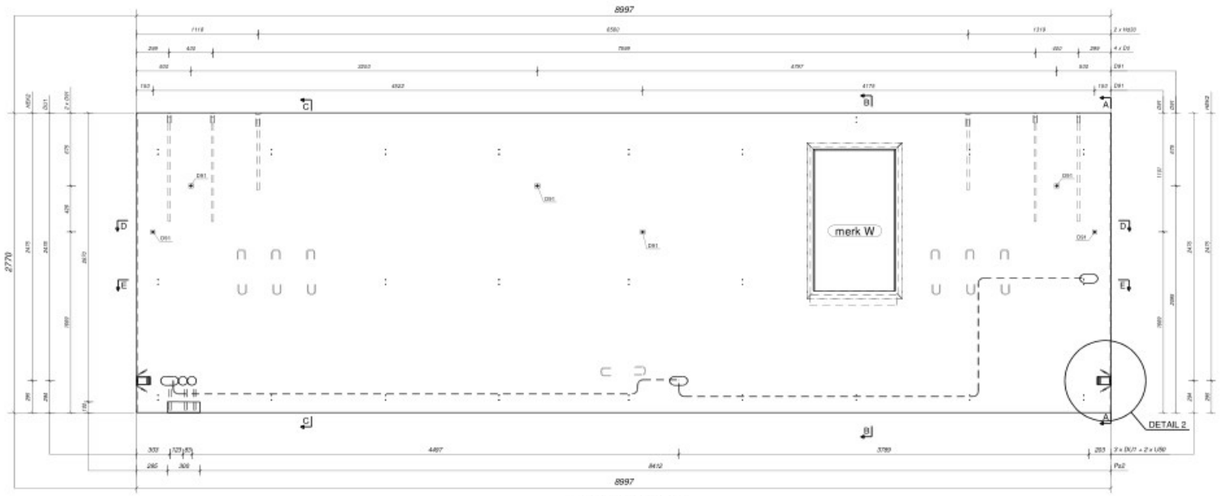
bovenaanzicht
1:20

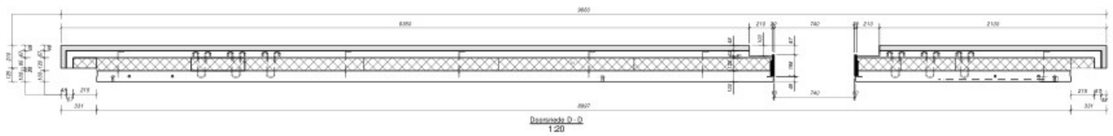


te betonkaag stortbijde, voorschil
vanuit binnen bekeken

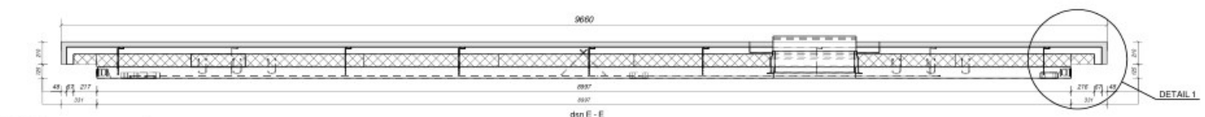
te laag stortbijde isolatie
vanuit binnen bekeken



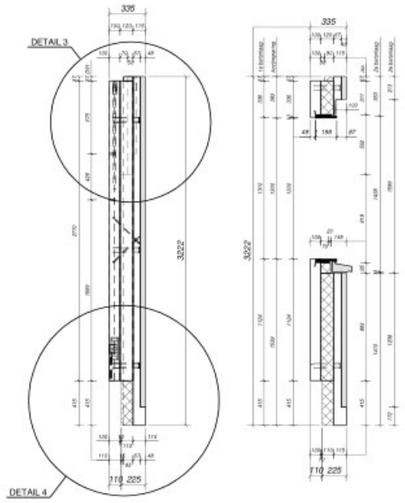
2e betonkaag stortbijde, binnenschil
vanuit binnen bekeken



Doorsnede D - D
1:20

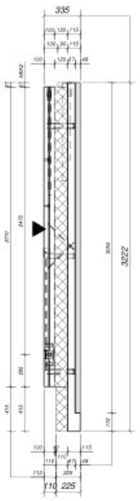


dan E - E
1:20

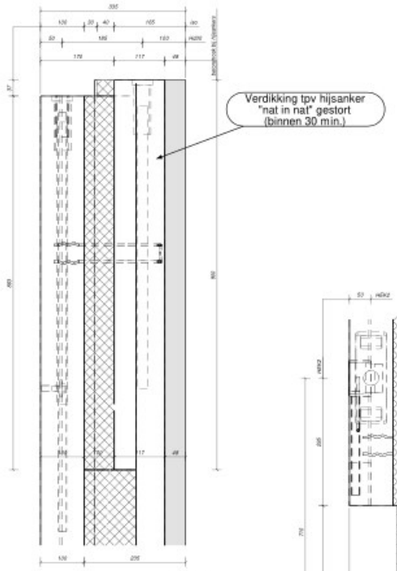


Doorsnede C - C
1:20

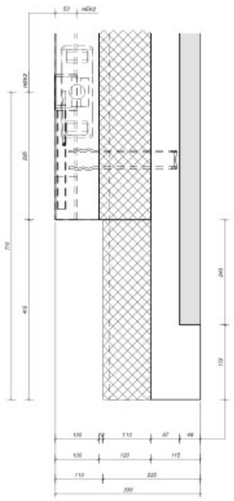
Doorsnede B - B
1:20



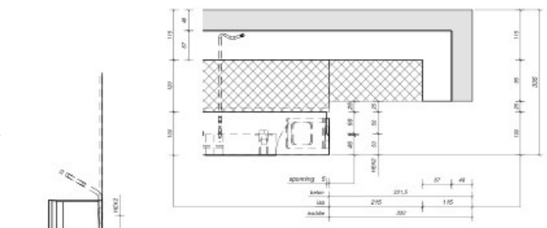
Doorsnede A - A
1:20



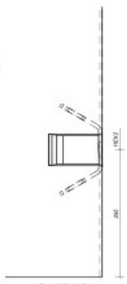
Detail 3 , 1:5



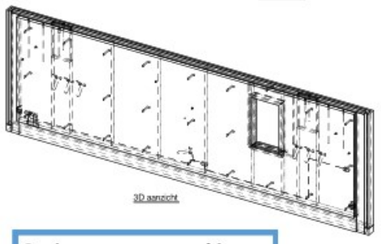
Detail 4 , 1:5



Detail 1 , 1:5



Detail 2 , 1:5



3D aanzicht

Instortvoorzieningen Merk: SW1071					
Code	Artikel	Omschrijving	Aantal	Fabricaat	Contractnr
D0	[illegible]		4	BEBO	D1
D11	[illegible]		6	A.A	Verzenkt
D21	[illegible]		3	PVC	Wit [illegible]
ED11	[illegible]		1	PVC	Wit spa [illegible]
ED12	[illegible]		1	PVC	Wit spa [illegible]
Ed2	[illegible]		3	PVC	
HEK2	[illegible]		2	SIGELB	[illegible]
A1	[illegible]		1	BeaderPRFA-T	
P4	[illegible]		2	BeaderPRFA-T	
P6	[illegible]		2	BeaderPRFA-T	
P10	[illegible]		2	BeaderPRFA-T	
P11	[illegible]		2	BeaderPRFA-T	
P23	[illegible]		3	BeaderPRFA-T	
P46	[illegible]		1	BALDER PR FA	
P47A	[illegible]		1	BeaderPRFA-T	
P208	[illegible]		1	BeaderPRFA-T	
P275	[illegible]		1	BeaderPRFA-T	
P276	[illegible]		1	BeaderPRFA-T	
P281	[illegible]		1	BeaderPRFA-T	
P282	[illegible]		1	BeaderPRFA-T	
P283	[illegible]		1	BeaderPRFA-T	
P284	[illegible]		1	BeaderPRFA-T	
P291	[illegible]		1	BeaderPRFA-T	
BH281	[illegible]		1	POLYBETER	
IE8	[illegible]		2	PVC	
NIBE	[illegible]		4	BEBO	NIBE-TST
BP4	[illegible]		7	RVS	Schev
BP1	[illegible]		24	RVS A4	Schev
Pv2	[illegible]		1	PVC	Schev

AFSCHERMEN BOVENZIJDE:

Element aan de bovenzijde (tijdelijk) afdekken tegen vochtindringing bij opslag en transport, (bij montage dit te verwijderen).

ELEMENTEN HIJSEN CONFORM DE VOORSCHRIFTEN HALFEN

DAMPREMMENDE FOLIE:

type: PE-folie 0.2mm
naden: aftapen
positie: op isolatie, voor laatste stortgang

Gezien, geen opmerkingen

Steekproefsgewijze controle

Uitgevoerd op ontwerpuitgangspunten conform DNR2011

Aveco de Bondt [redacted]

MorgerWonen
Ontdekken bestemmen verbinden
Akkoord voor tekenwerk:
Constructeur:
Tekenaar:

AFWIKKING:
- kalkzijde
- mallen
- vlak
- opzijwen
- plat

symbool veiligheid rechts:
symbool veiligheid rand:
Veiligheidsnoten: nvt
Afschuining in mm:
Status: VO-ID-WD

Inhoud: 9303 L
Gewicht: 13837 KG
Cementsoort: CEM I/II
Betonkwaliteit: C30/37
Staalkwaliteit:
Dekking: min. 15
Wkbaklasse: XC4
Recept: 60.001

Inhoud voorschil (L): 2115
Inhoud binnenschil (L): 2350

Rev. nr.	Revisie mark	Revisie omschrijving	Datum
1	A	CONCRETEST CHECK	29.10.2020

Gemaakt: 25.05.2020
Gewijzigd: 29.10.2020

Opdr.gever: Morgen Wonen
Onderdeel: Sandwich gevelelement (VO-zijgevel)

Opmerkingen:
- Wapening: zie bind SW 1071-2

MERK: SW1071
Totaal aantal: 1

Proj.nr Weeve:

Proj.nr Precast: 2018-392
Proj.wsp.:
Blad: C [SW 1071 - 1]

schaal: 1:5/1:30 formaat: A0 gem: Wdelaar

Precast Engineering 2010-330, Morgen Wonen verniewd gepkt op 20.10.2020