



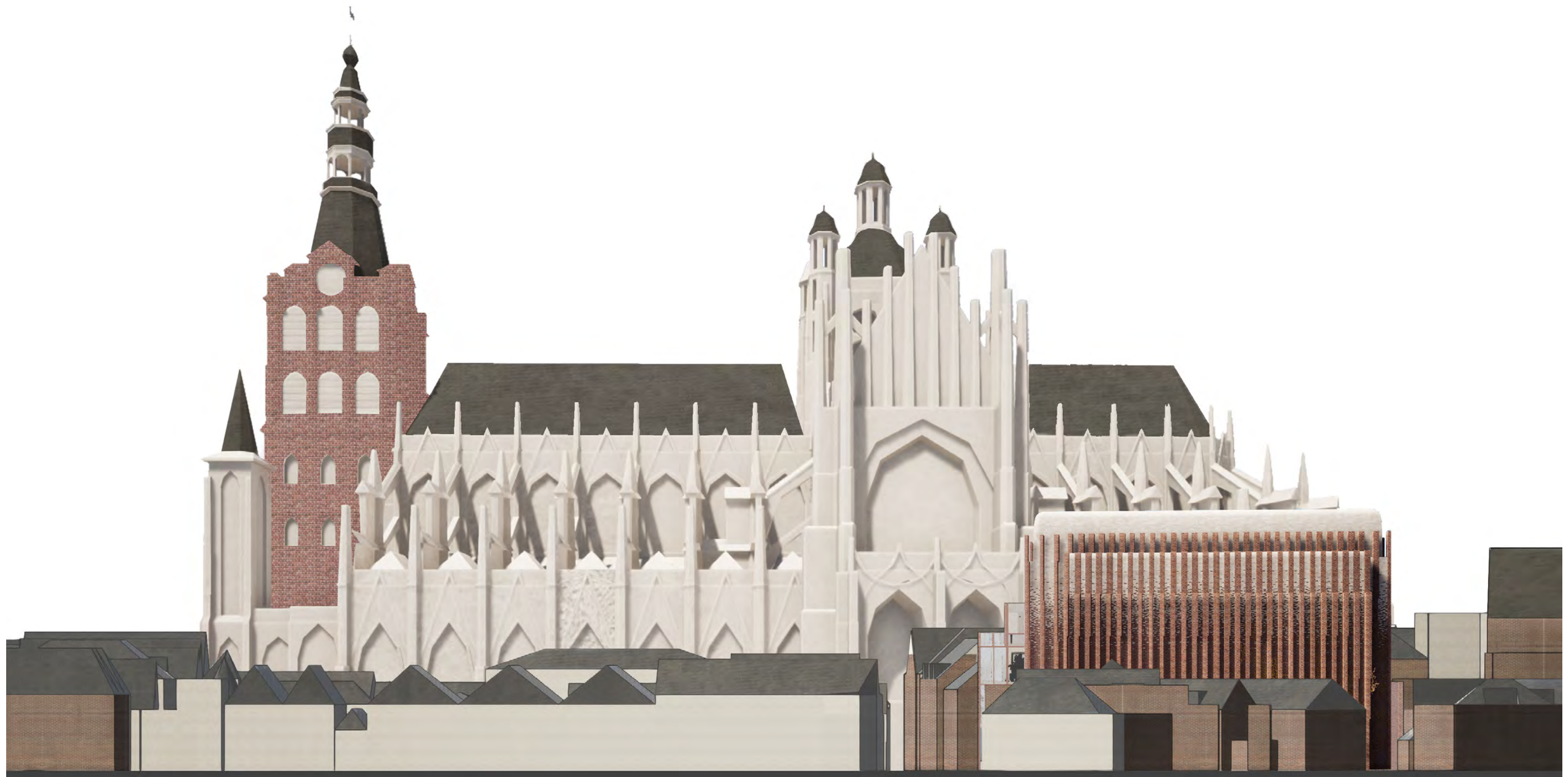
NOAHH | NETWORK ORIENTED ARCHITECTURE

WELSTAND BIJEENKOMST

23 APRIL 2020

GEBOUW IN ZIJN OMGEVING

STEDELIJK ENSEMBLE

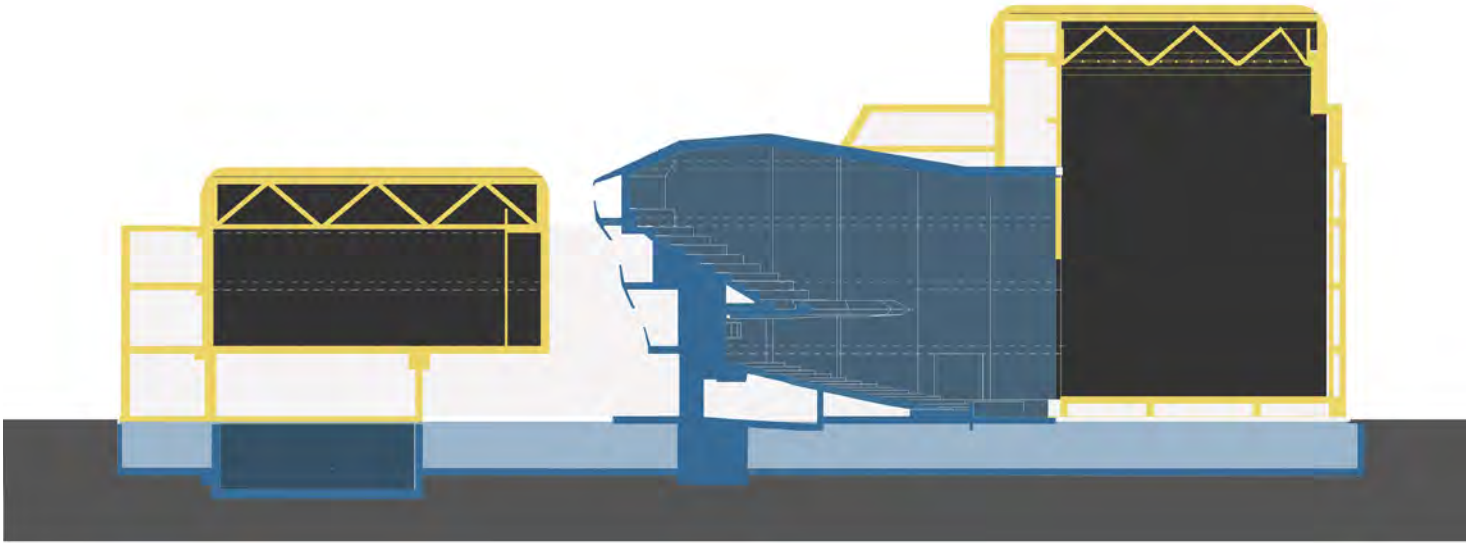
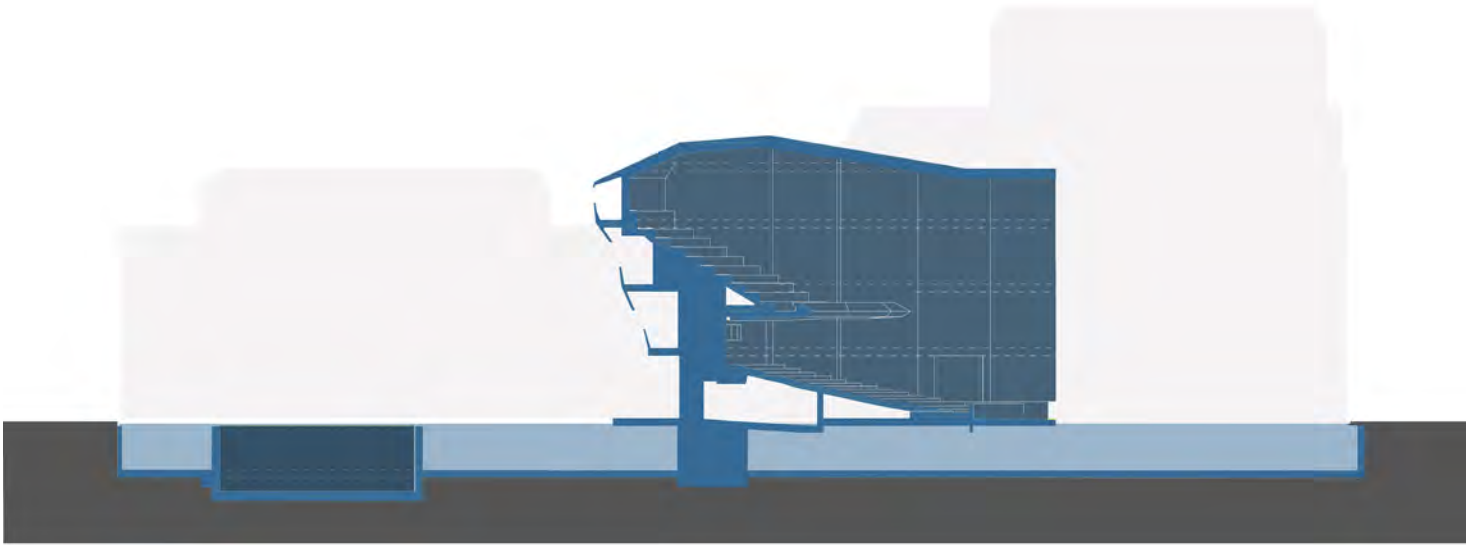


BESTAAND GEBOUW GEZIEN VANAF DE PARADE



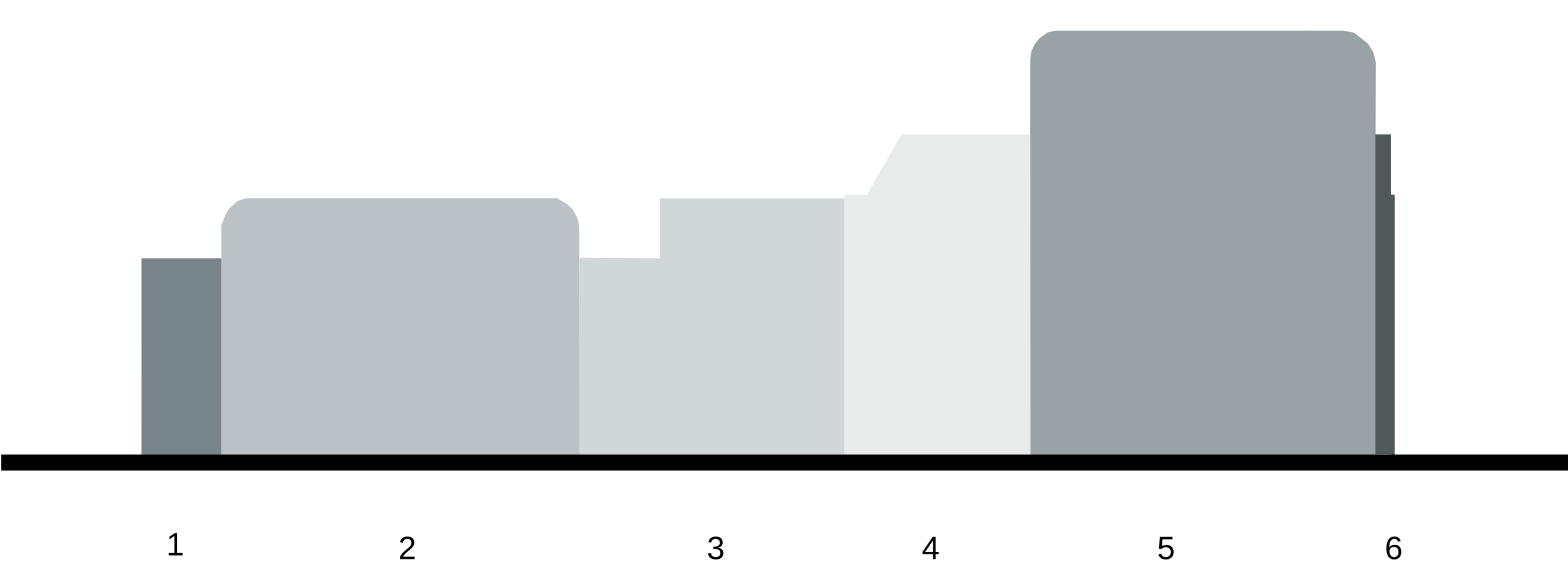
HERGEBRUIK KELDER EN THEATERZAAL

BESTAAND
NIEUW

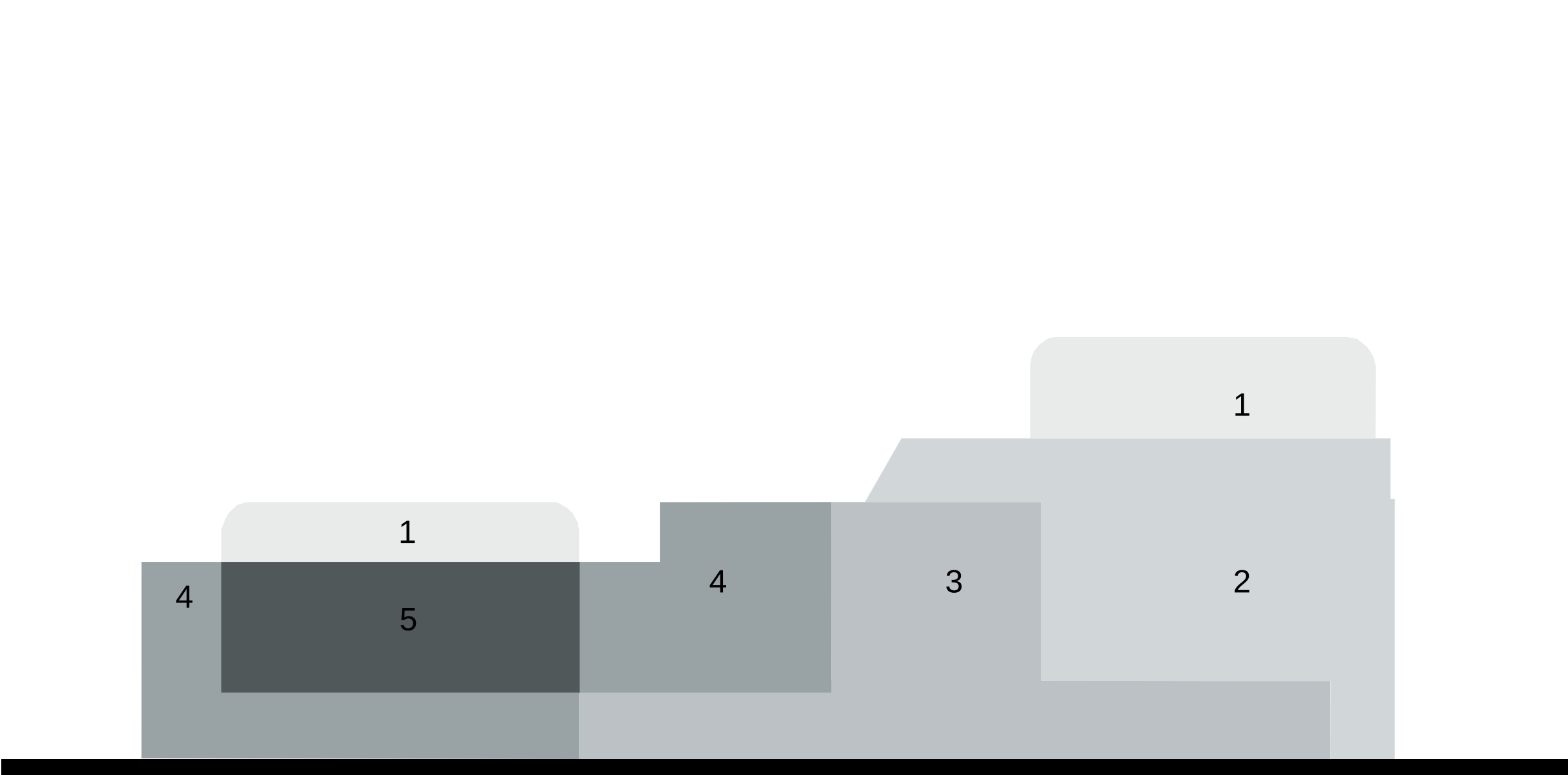




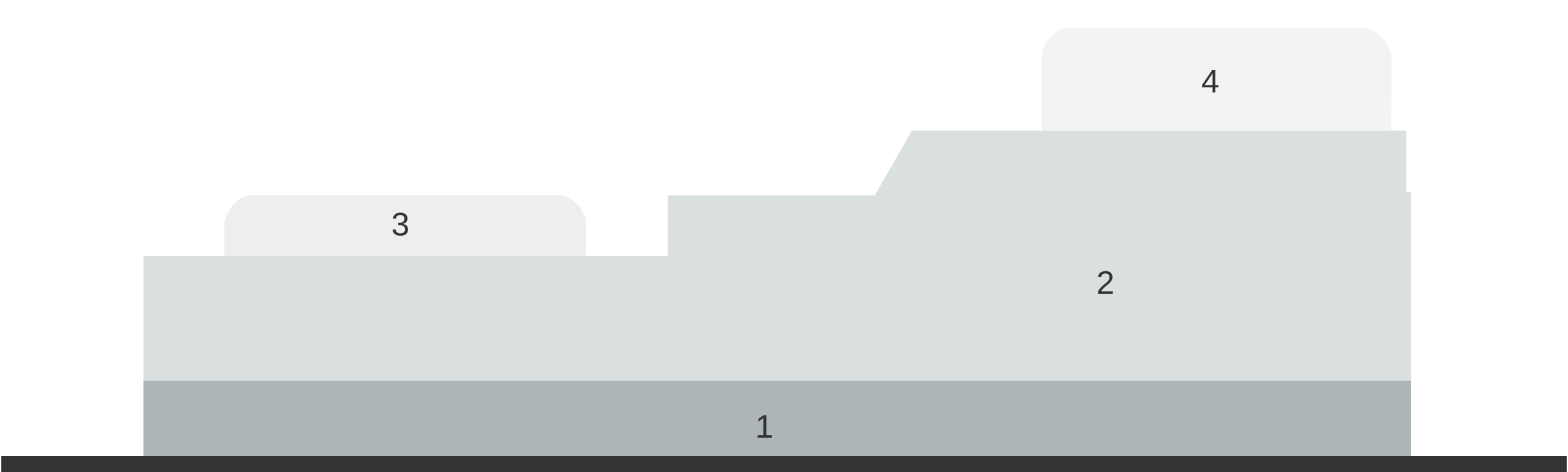
VERTICALE PARTITIES; 6 DELEN VOLGENS MATERIALISATIE EN FUNCTIES



DIEPTEWERKING GEVEL

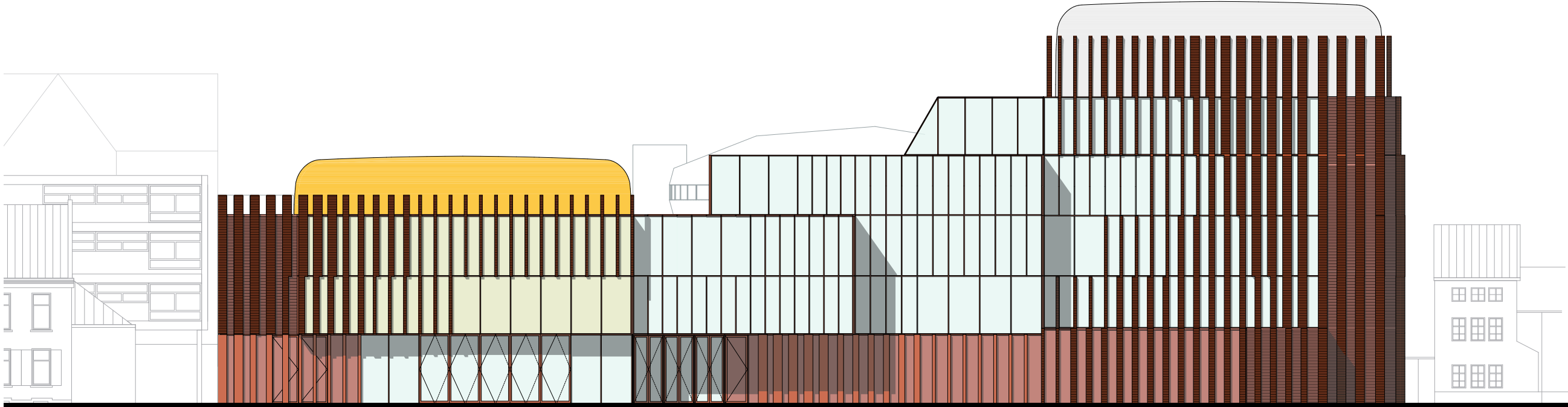


HORIZONTAL PARTITIES

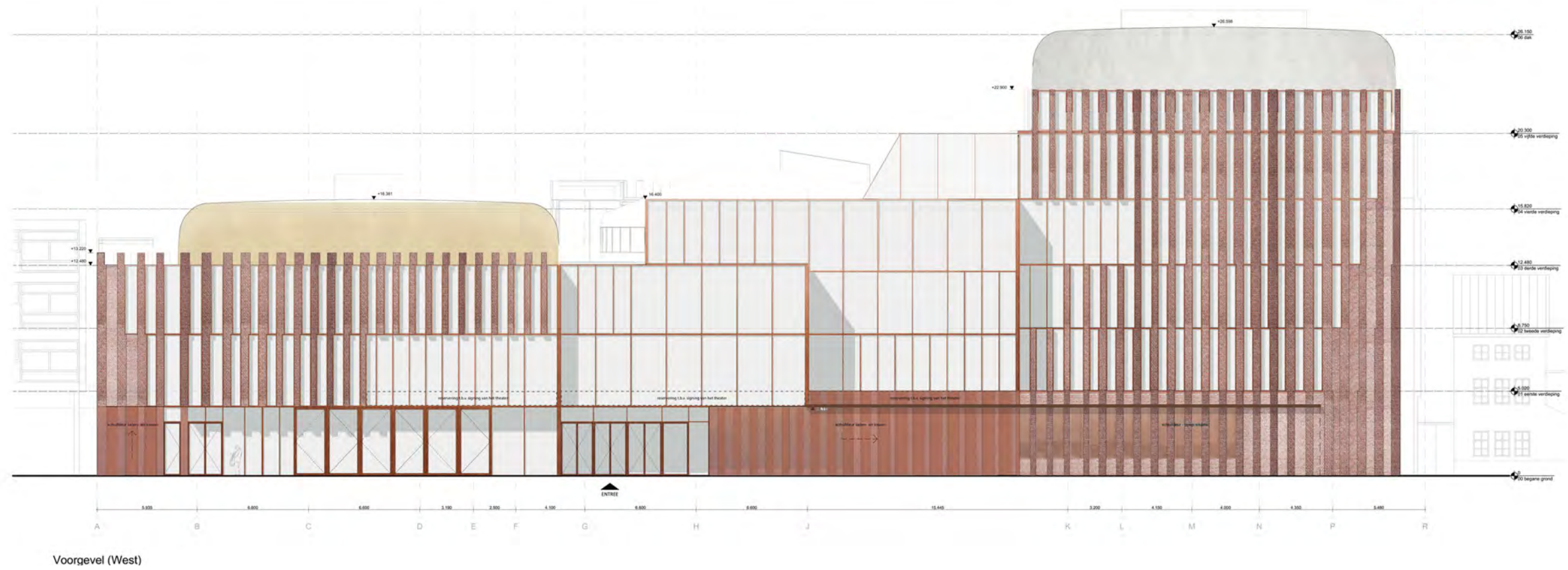




GEVELTEKENING WESTGEVEL CONCEPT DO (16.01.2020)



GEVELTEKENING WESTGEVEL





NIEUW GEBOUW GEZIEN VANAF DE PARADE

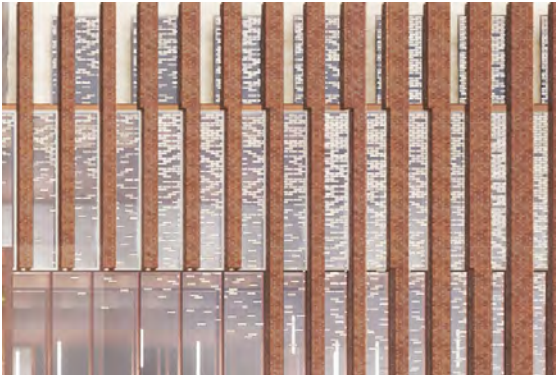
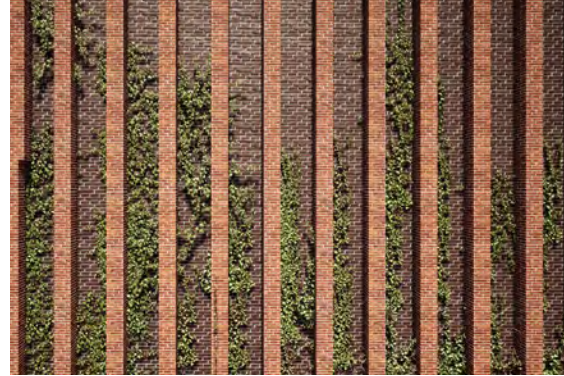
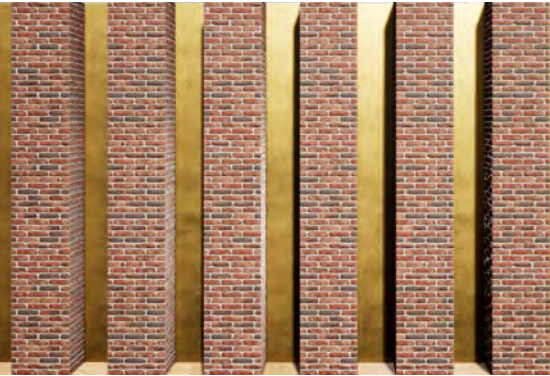
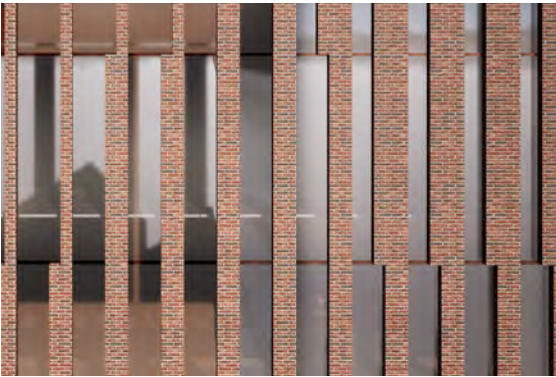
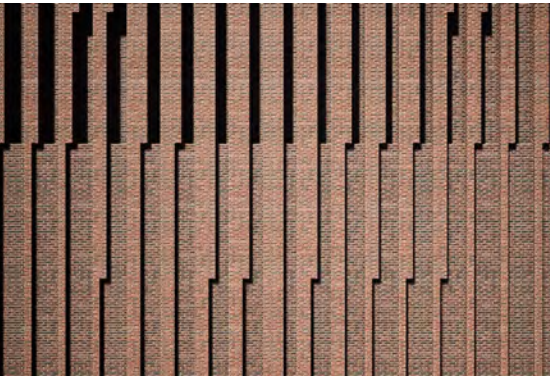


NOAH

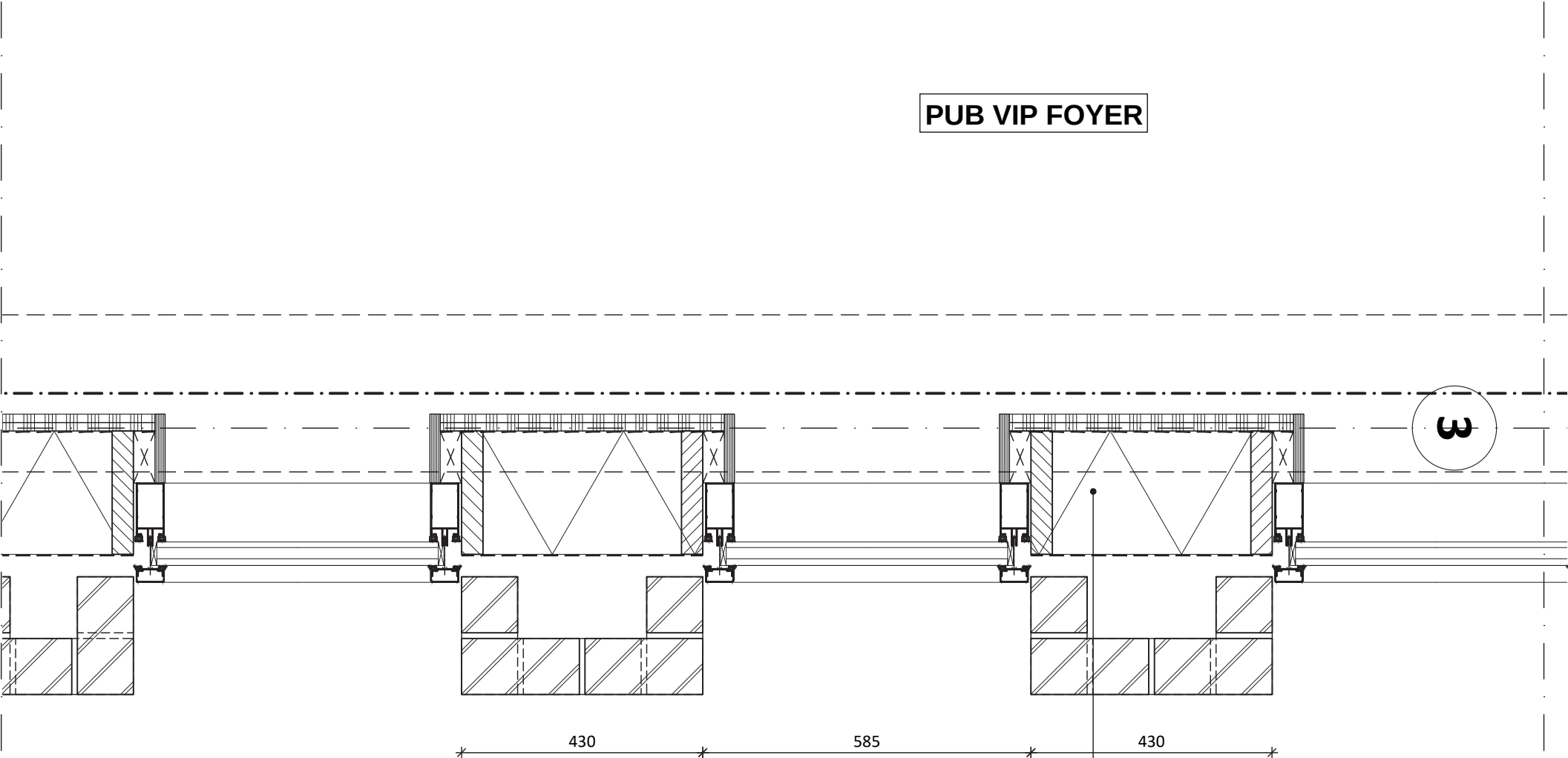
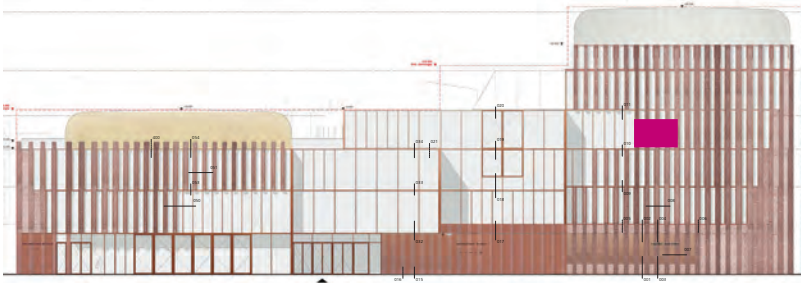


MATERIÁLISATIE GEVEL EN TOOLBOX

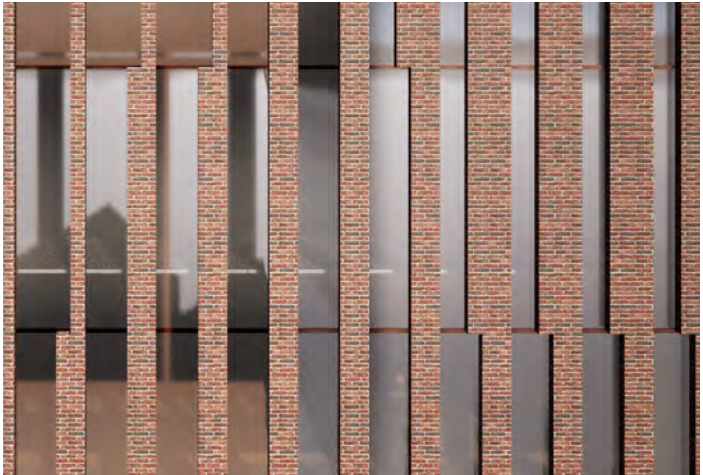
TOOLBOX



BRICK - WINDOW DETAIL 012



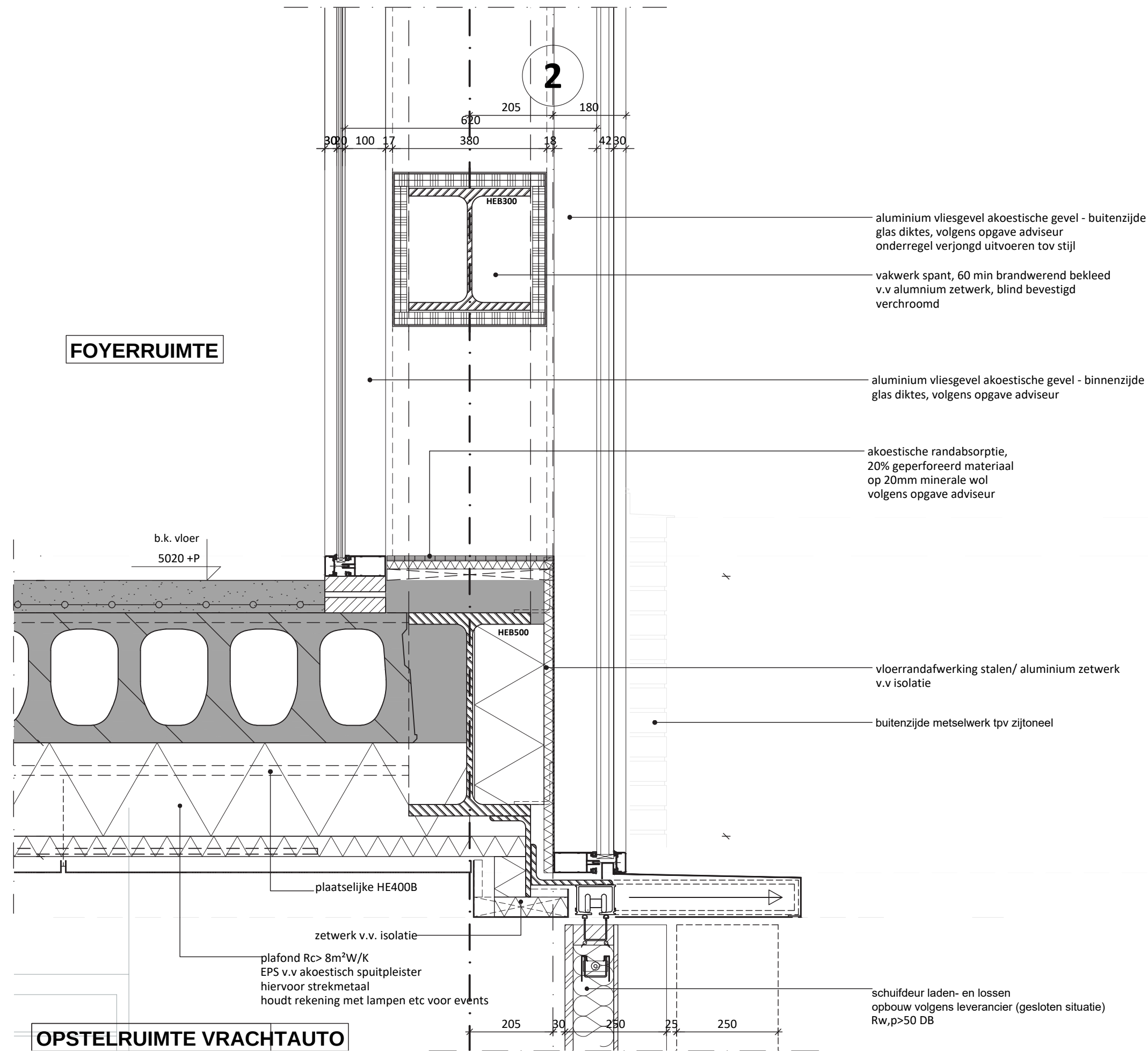
- gevelopbouw bi - buiten : $R_c > 6.0 \text{ m}^2 \text{ K/W}$
- dragend metselwerk, halfsteens
 - luchtpouw
 - waterkerende, dampopen folie
 - hsb element 15% hout
 - kooltherm K12 (dubbellaags)
 - dampremmende laag
 - 2x15 mm gipsvezelplaat



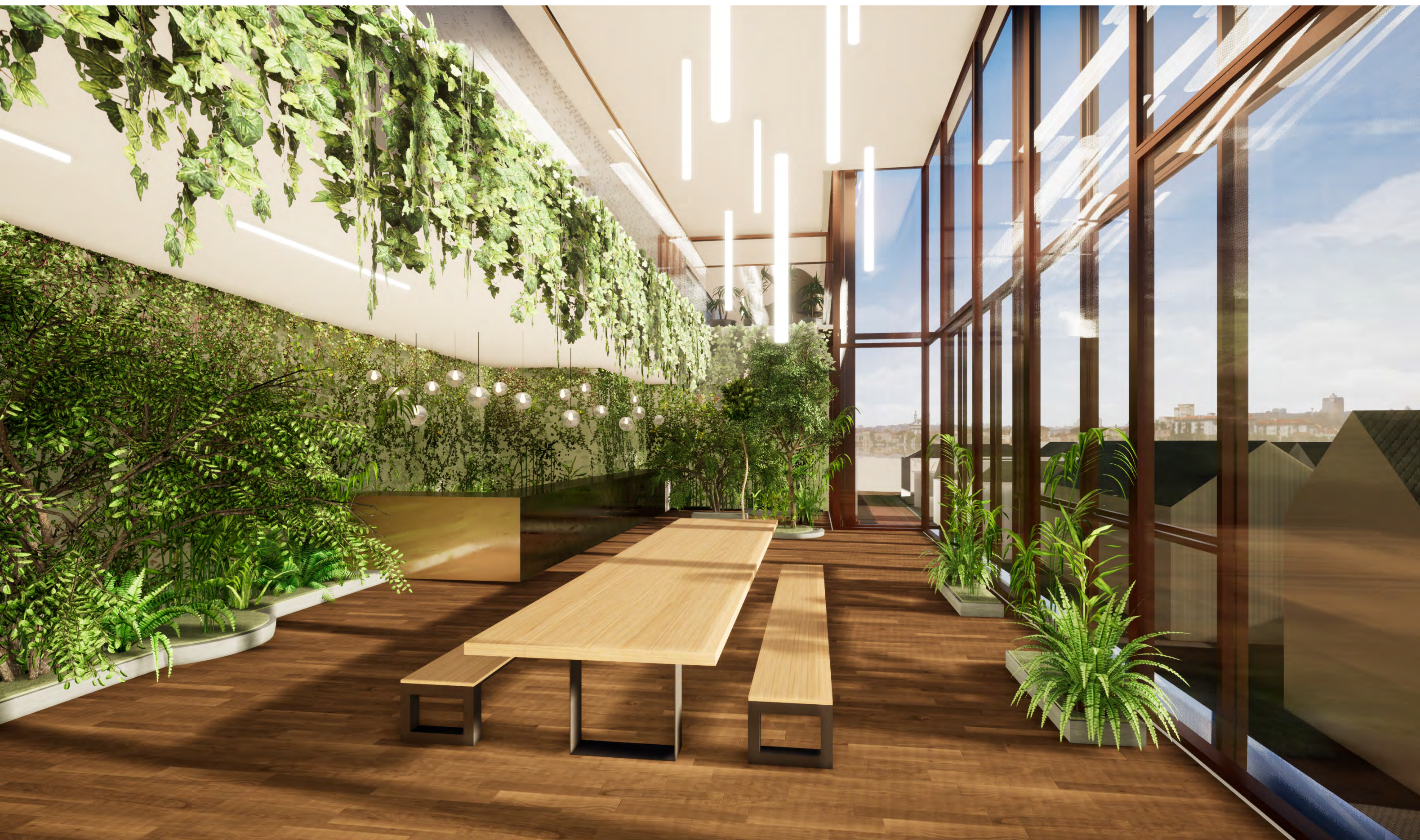




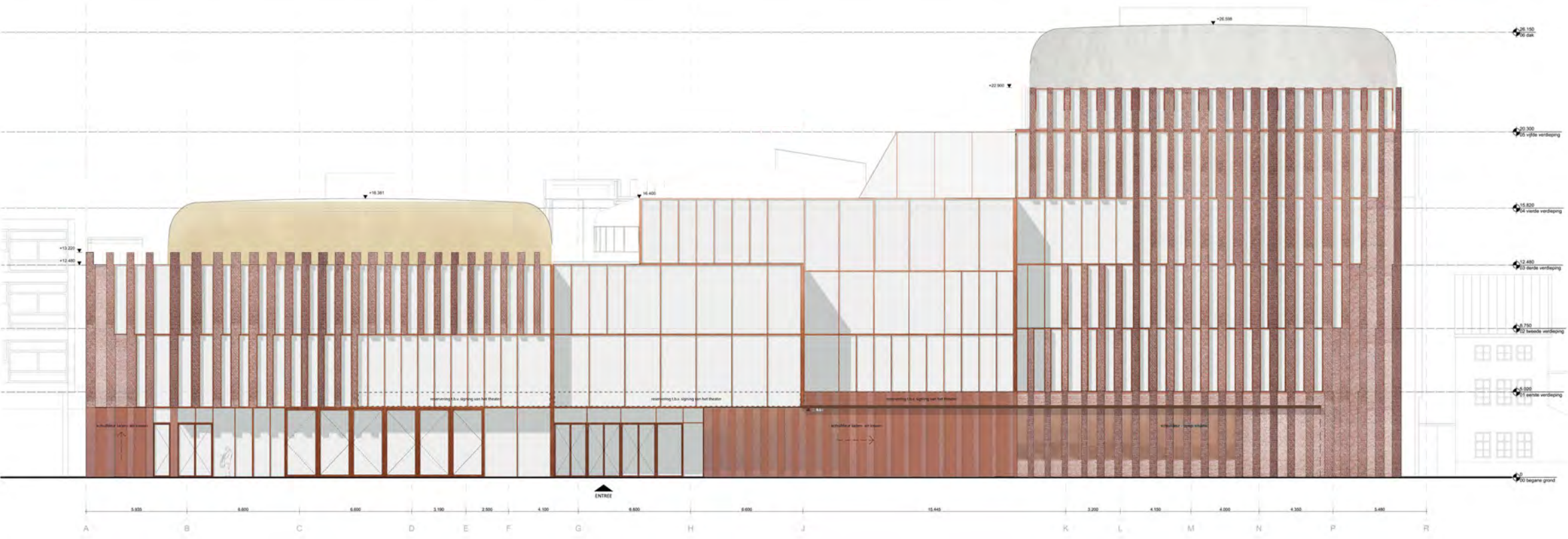
DETAIL 017



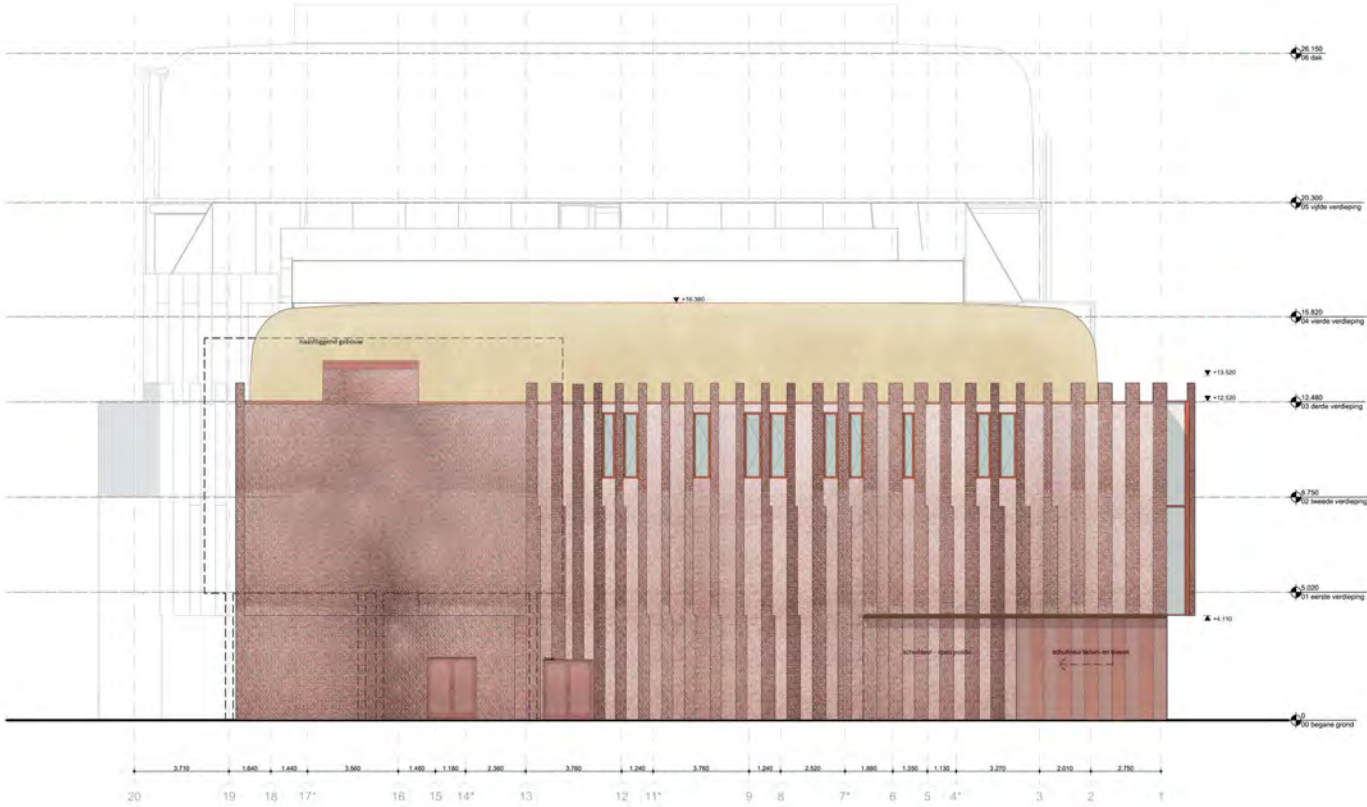
Projectnaam	Theater aan de Parade	Tekeningnr.	300 017	NOAH NETWORK ORIENTED ARCHITECTURE Moermanskade 111 1013 BC Amsterdam (NL) office@noahh.nl +31 (0)20 3090250 www.noahh.nl
Onderwerp	Principedetails	Datum uitgifte	16.04.2020	
Projectcode	TadP2	Datum	--	
Opdrachtgever	gemeente Den Bosch	Wijziging	--	
Schaal	1: 10			
Formaat	A3			



WEST EN NOORD GEVELS



Voorgevel (West)



Linkergevel (Noord)

OOST EN ZUID GEVEL



ZUID GEVEL

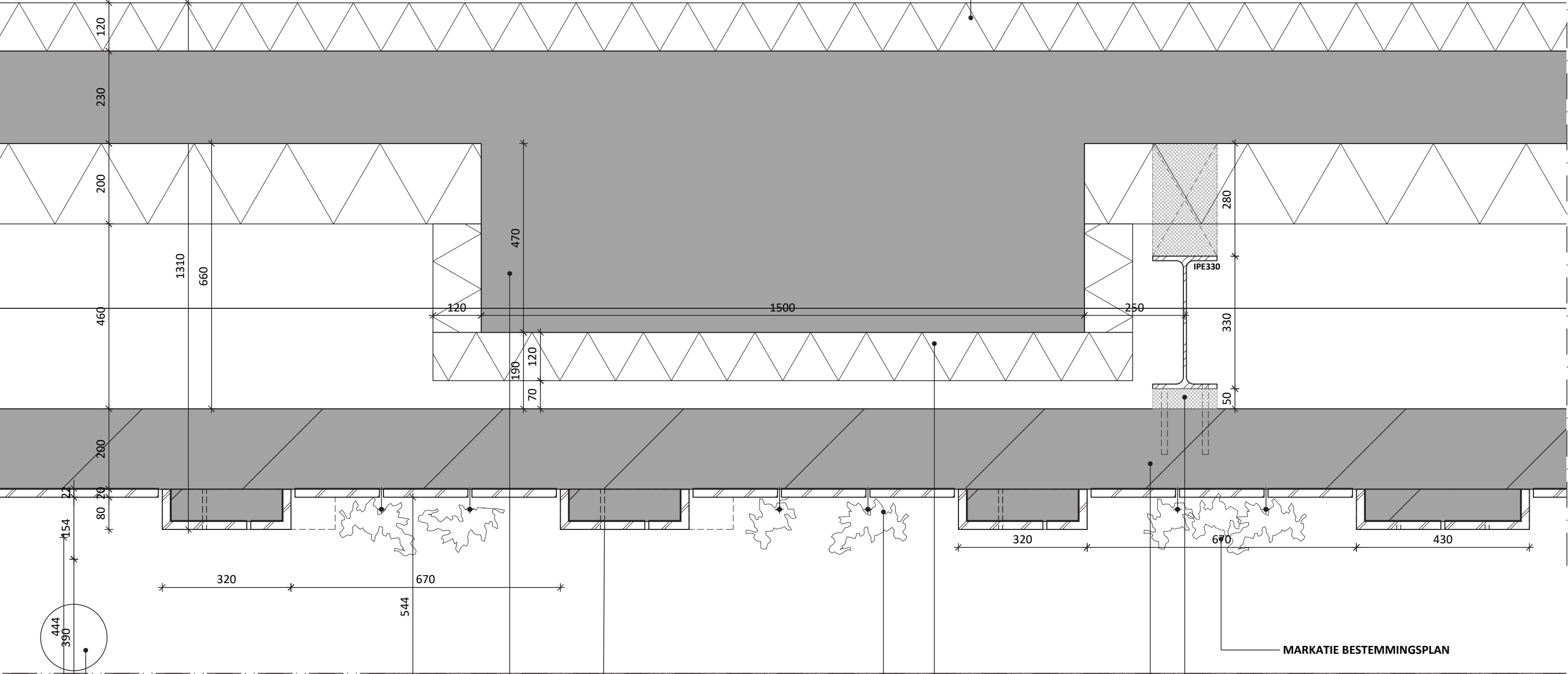
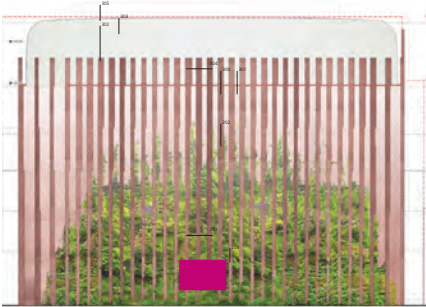


DETAIL 200

lagen- en koppenmaat
nader te bepalen

GROTE ZAAL

dubbelllaags breedband absorptie materiaal



MARKATIE BESTEMMINGSPLAN

steunbeer, in het werk gestort
volgens opgave constructeur

nader te bepalen klimbeplanting

R

akoestisch ontkoppelde bevestiging

prefab betonnen element v.v. steen strips
en hele stenen, conform kleur en materiaalstaat
grootte element nader af te stemmen

minerale wol, volgens opgave adviseur

lijn bestemmingsplan loopt scheef t.o.v as R
(maat varieert van 390 tot 444 mm)

steen/ steenstrips met beton
i.o.m aannemer

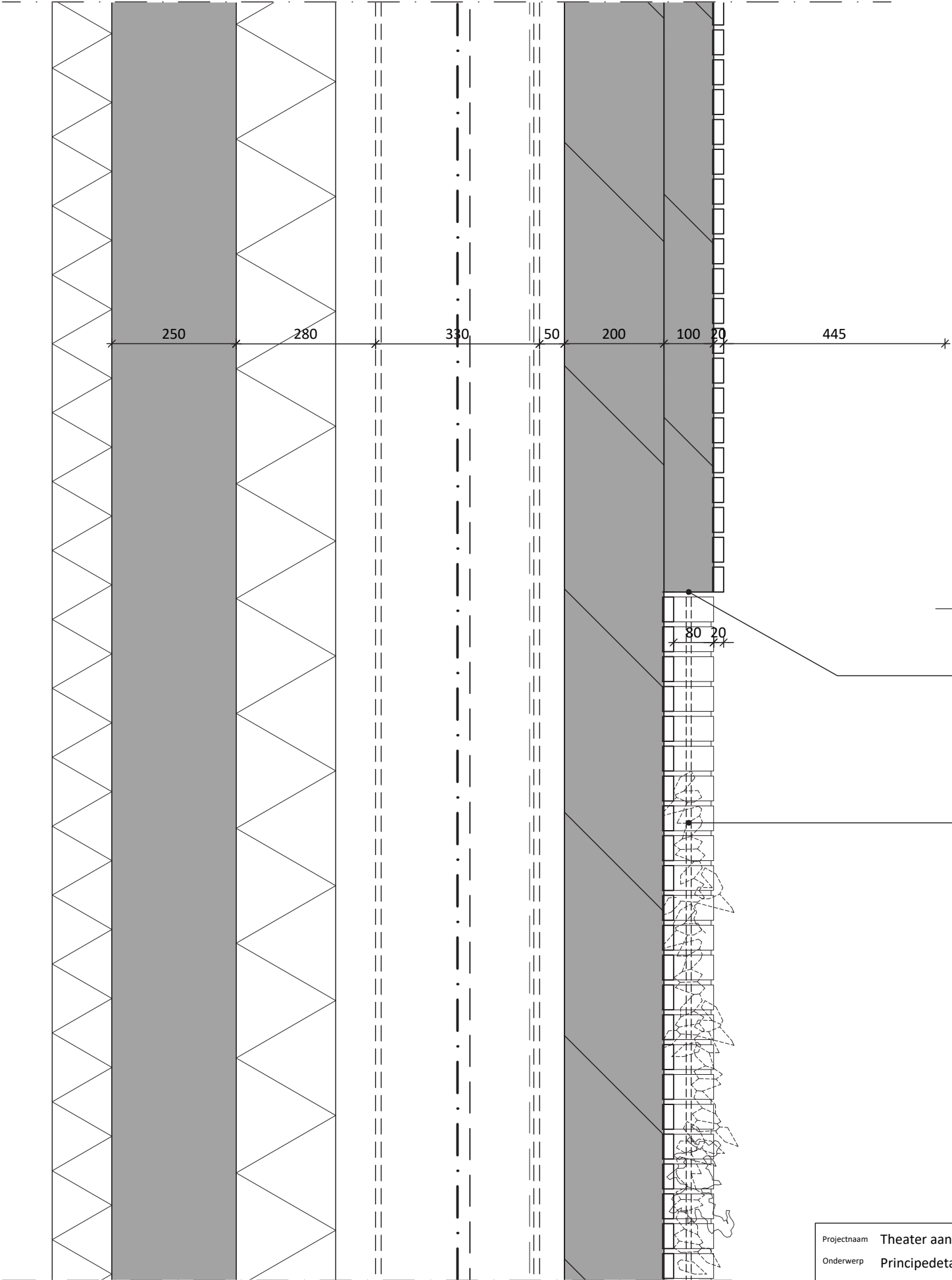
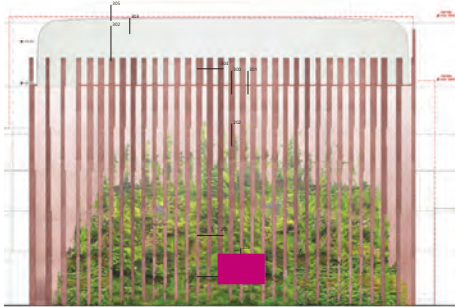
ZIJGEVEL ZUID - GROEN

Projectnaam	Theater aan de Parade	Tekeningnr.	300 200
Onderwerp	Principedetails	Datum uitgifte	16.04.2020
Projectcode	TadP2	Datum	--
Opdrachtgever	gemeente Den Bosch	Wijziging	--
Schaal	1: 10		
Formaat	A3		

NOAH
NETWORK ORIENTED ARCHITECTURE

Moermanskade 111 | 1013 BC Amsterdam (NL)
office@noah.nl | +31 (0)20 3090250 | www.noah.nl

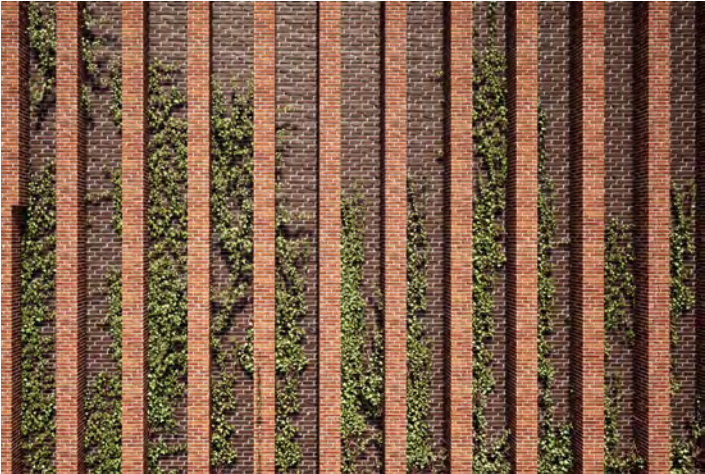
BRICK - GROEN DETAIL 203



4675 +P
o.k. prefab

afwerking onderzijde nader te bepalen i.r.t
de voorgevel
en de keuze van prefab/ traditioneel
metselwerk
in de voorgevel, zie detail 53

nader te bepalen klimbeplanting aan
carl stahl x- tend kabel klimsysteem
i.o.m aannemer



GROENE WAND REFERENTIE

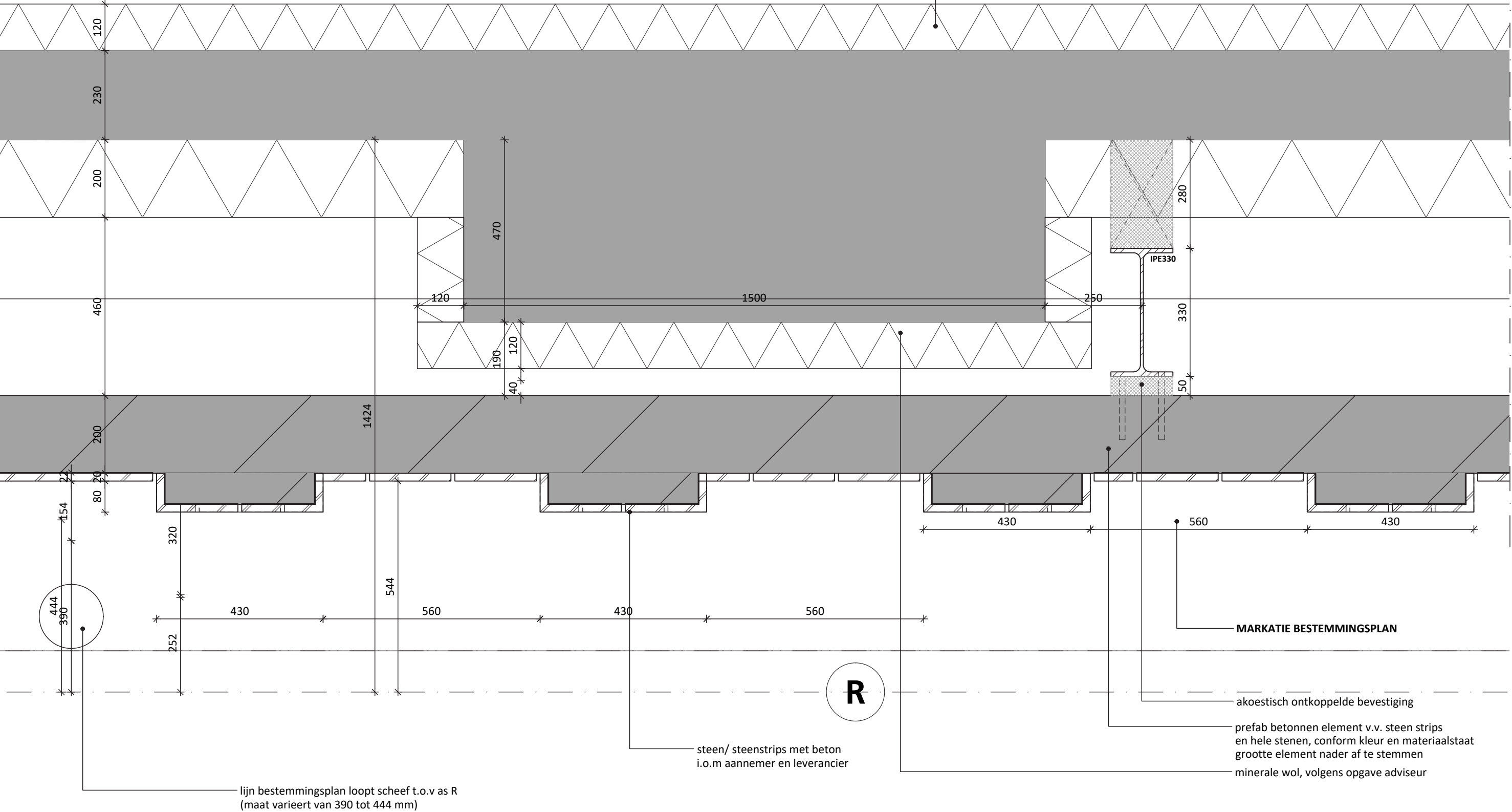
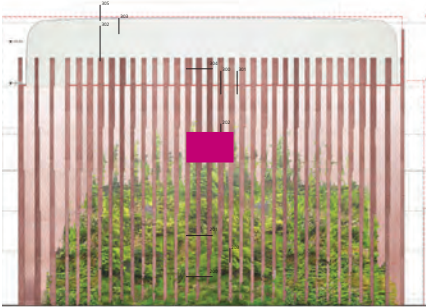


BRICK IN BRICK DETAIL 200

lagen- en koppenmaat
nader te bepalen

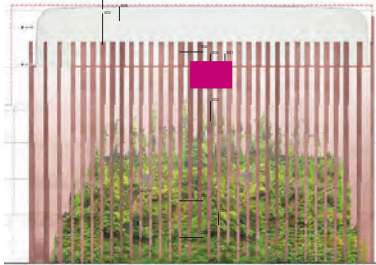
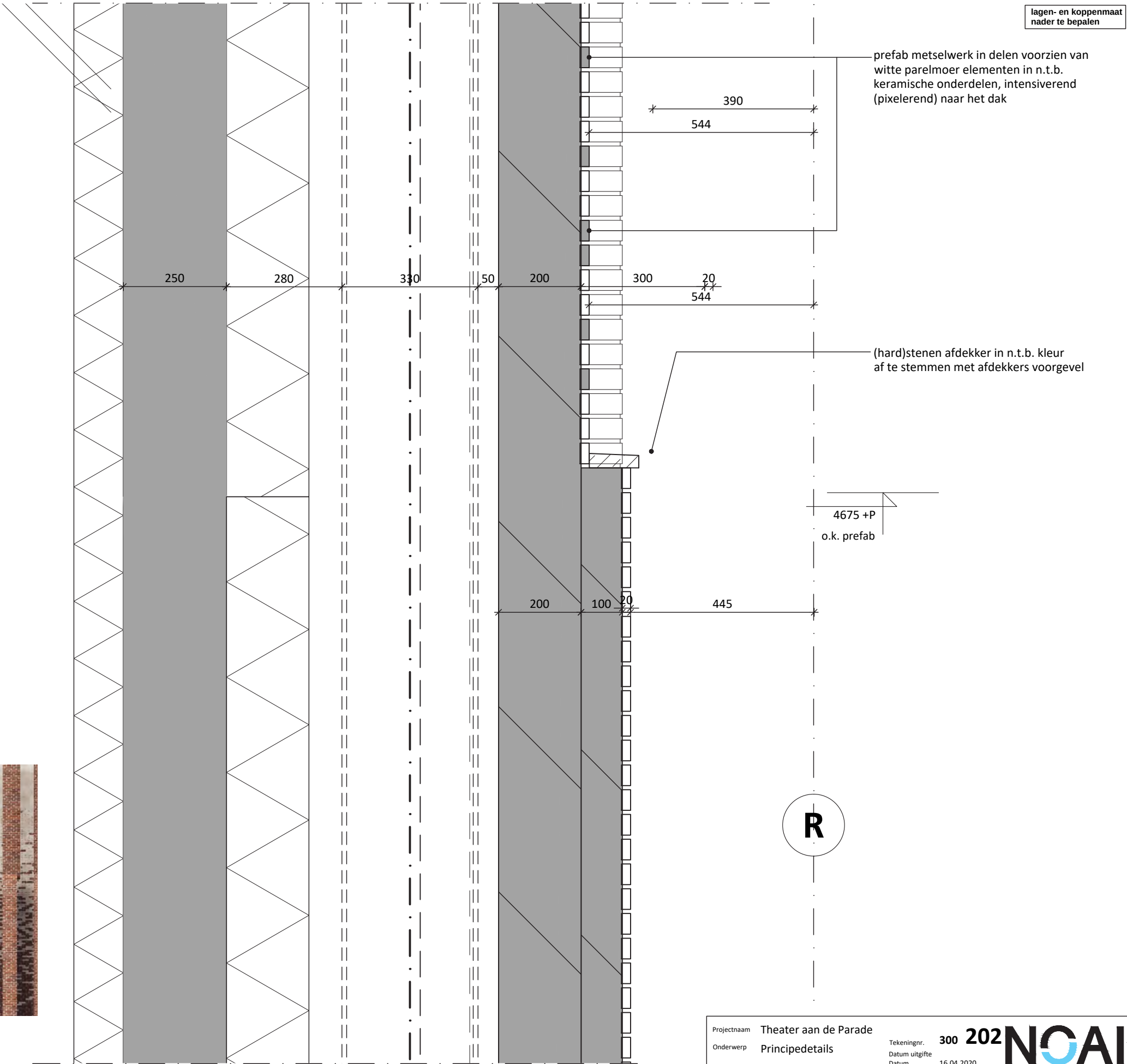
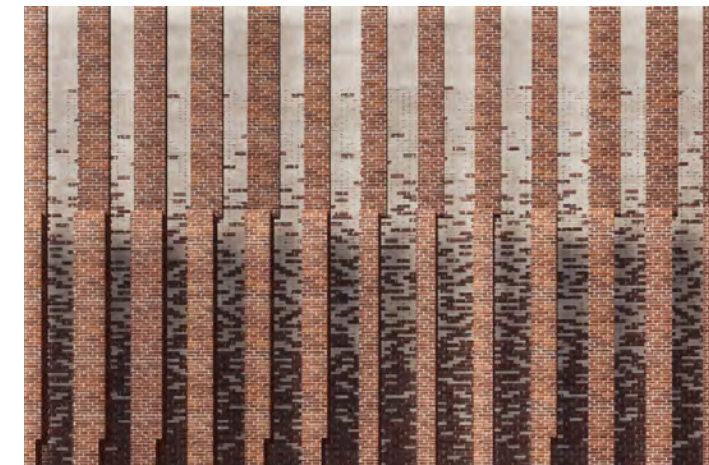
GROTE ZAAL

dubbelllaags breedband absorptie materiaal

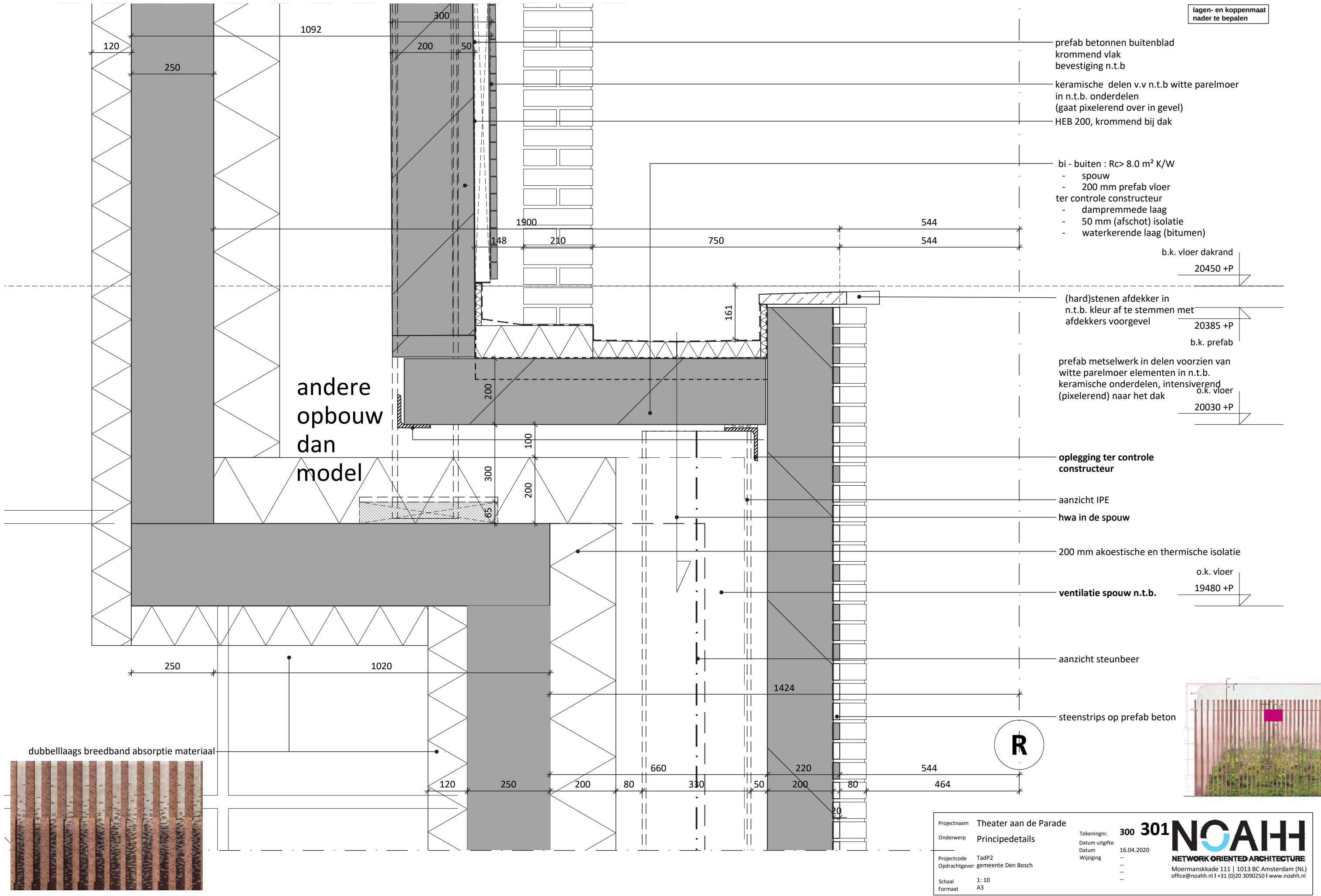


ZIJGEVEL ZUID - GROEN

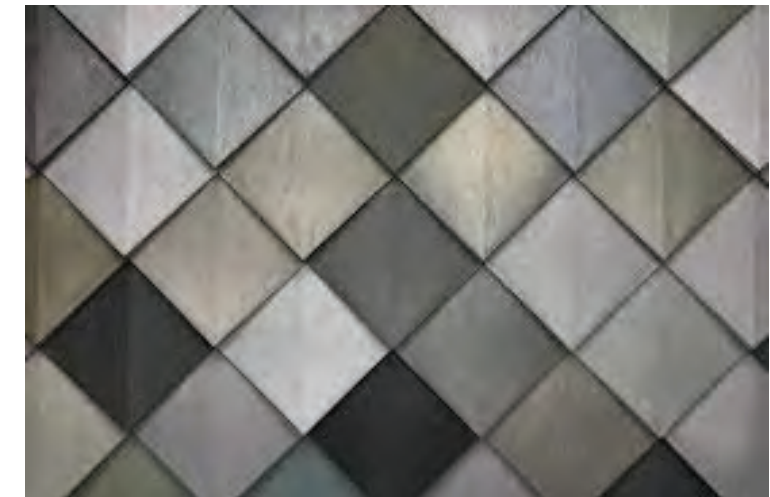
BRICK IN BRICK DETAIL 202

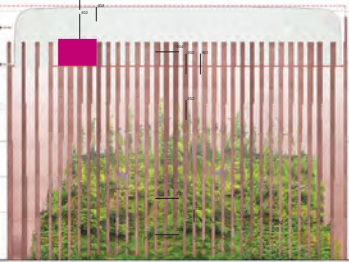


BRICK - TILES DETAIL 301



DAK REFERENTIE





lagen- en koppenmaat
nader te bepalen

prefab betonnen buitenblad
krommend vlak
bevestiging n.t.b

keramische delen v.v n.t.b witte parelmoer
in n.t.b. onderdelen
(gaat pixelerend over in gevel)

HEB 200, krommend bij dak
hoh 4800 mm

spuwer met signalerende functie
v.v leidingen en uitloop
in zij en achtergevels
**grootte volgens opgave constructeur
positie ntb**

minerale wol

Kanaalplaat 260 met 60 mm druklaag,
opgelegd op vakwerk en bestaande betonnen
wand grote zaal

HEB 800, aanzicht

**koppelstang, waar nodig
naar achterconstructie
volgens opgave constructeur**

(hard) stenen afdekker in
kleur af te stemmen met
afdekkers voorgevel

b.k. afdekker pinakel
22945 +P

002

26522 +P
b.k. dak
hoogte nader af te
stemmen

dampremmende laag

300

60

260

24290 +P
b.k. dakvloer laag

182

248

120

800

GROTE ZAAL

Projectnaam

Onderwerp

Projectcode

Schaal

Formaat

Theater aan de Parade

Principedetails

Tadp2

1: 10

A3

Tekeningnr.

Datum uitgifte

Wijziging

..

..

300

302

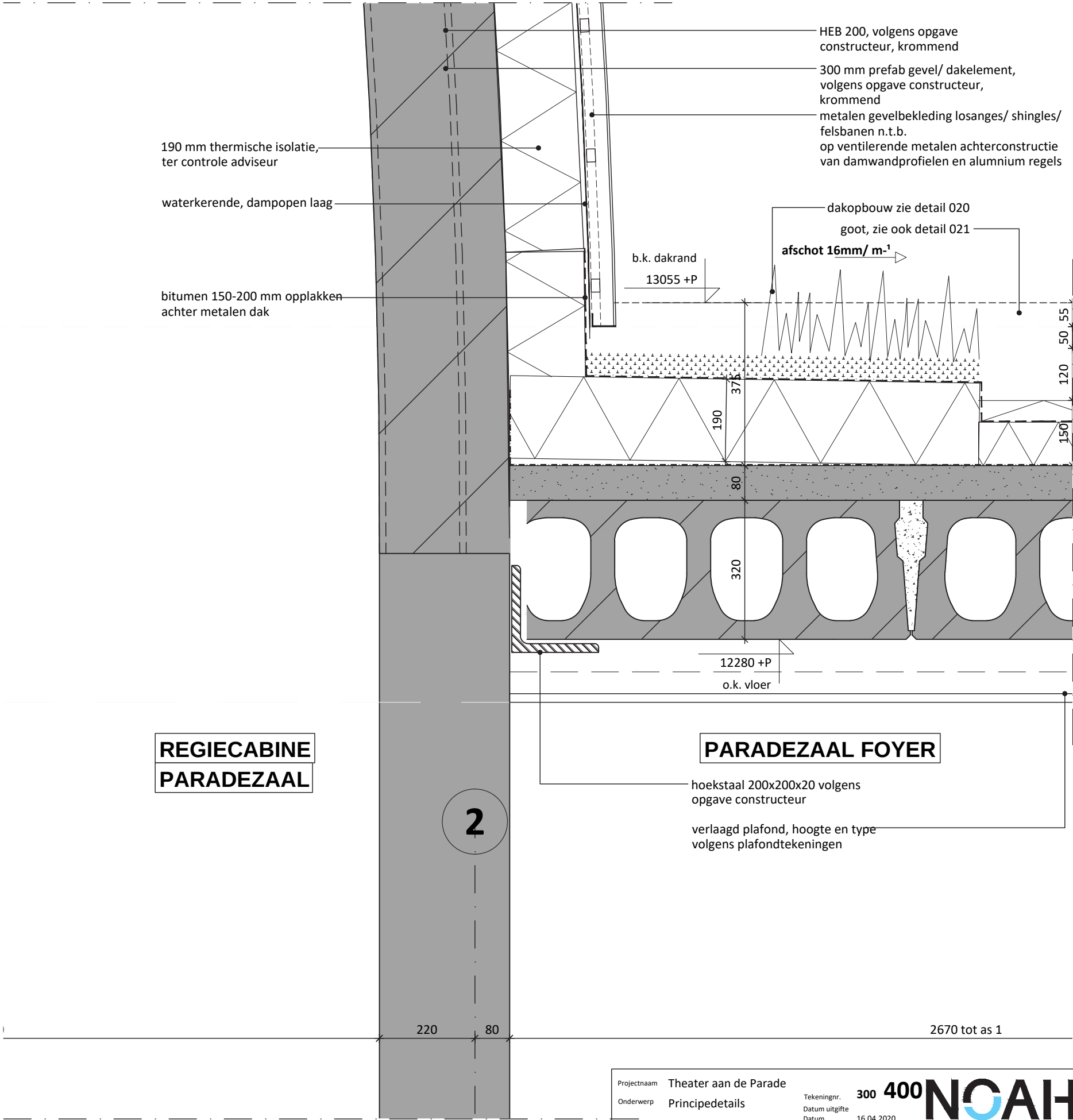
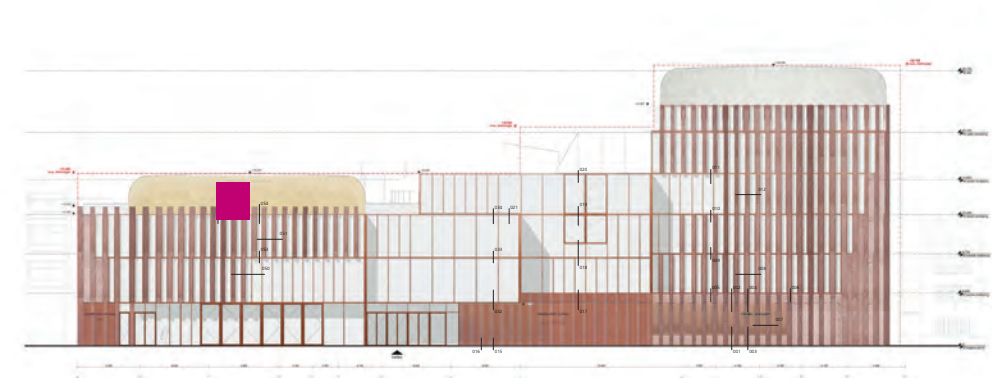
NOAH

NETWORK ORIENTED ARCHITECTURE

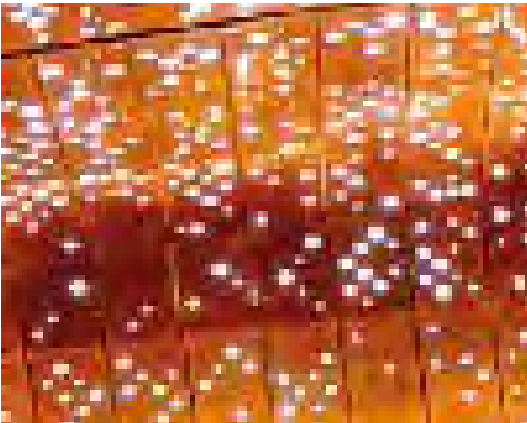
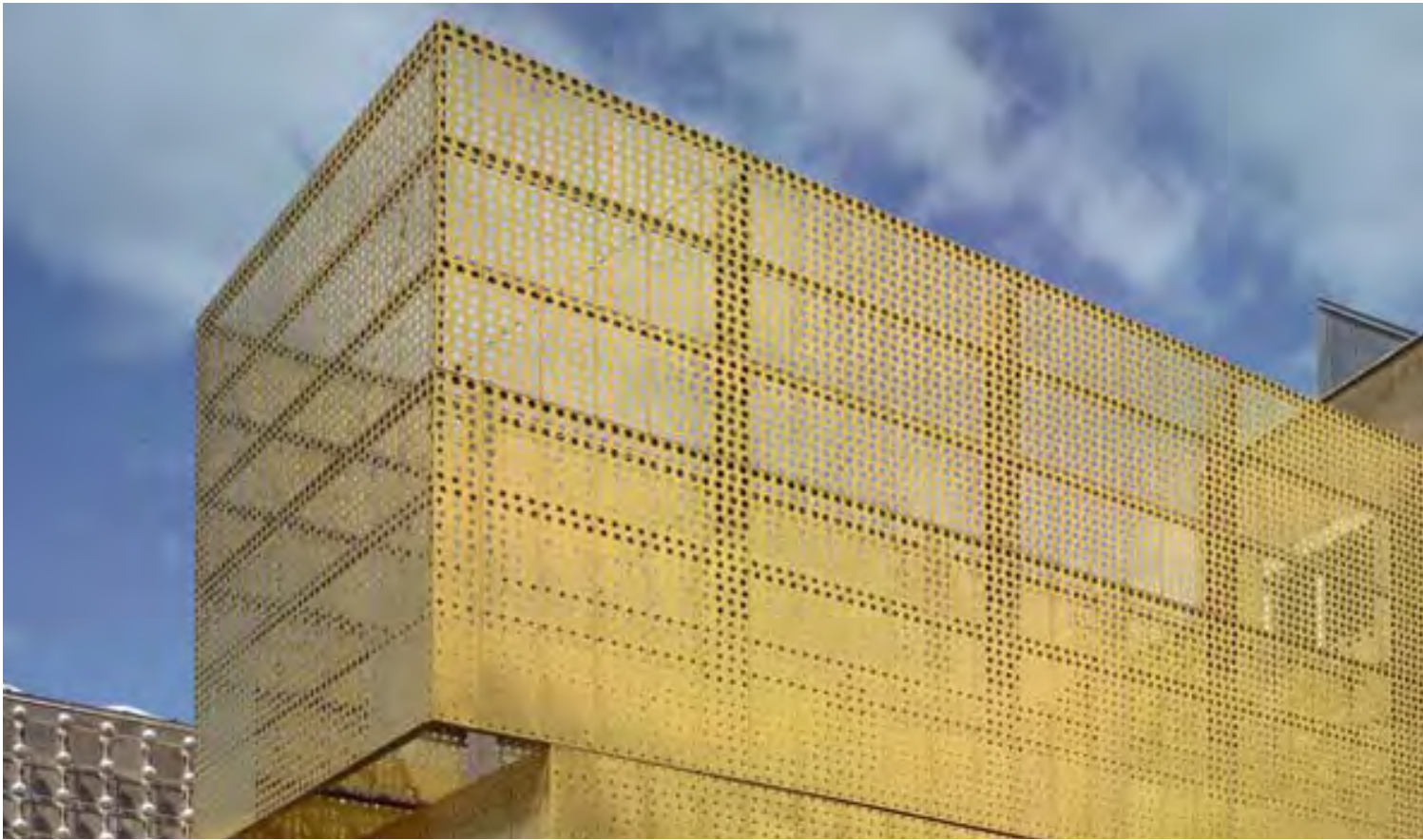
Moermarkt 111 | 1013 BC Amsterdam (NL)

office@noah.nl | +31 (0)20 3090250 | www.noah.nl

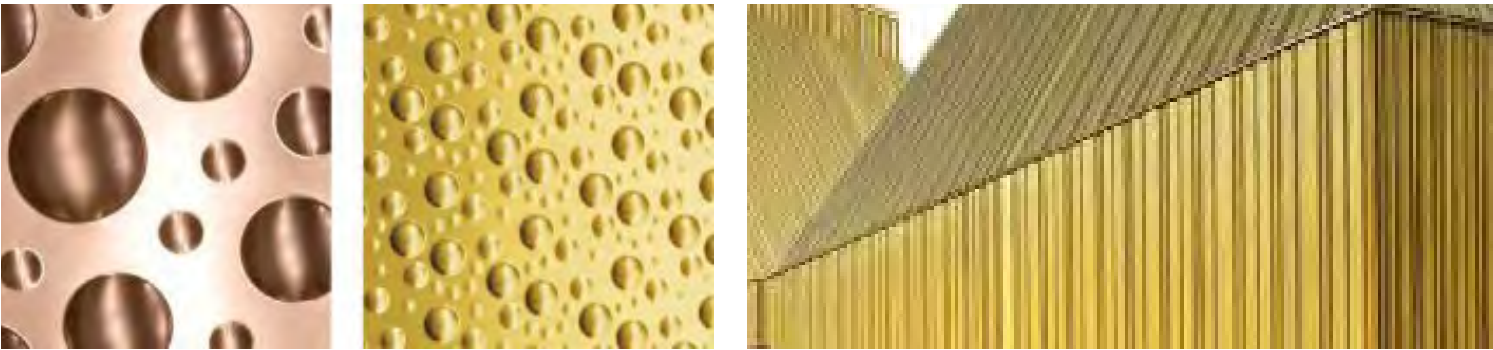
DAK PARADE ZAAL

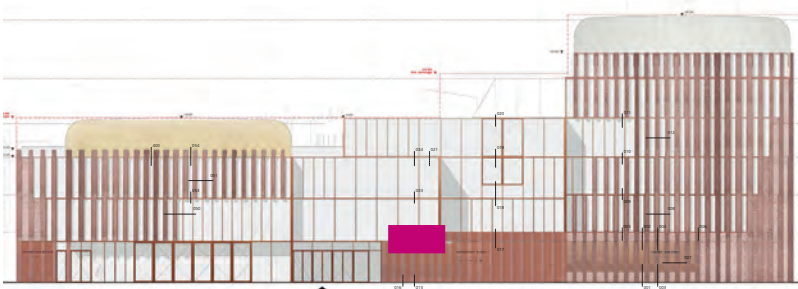
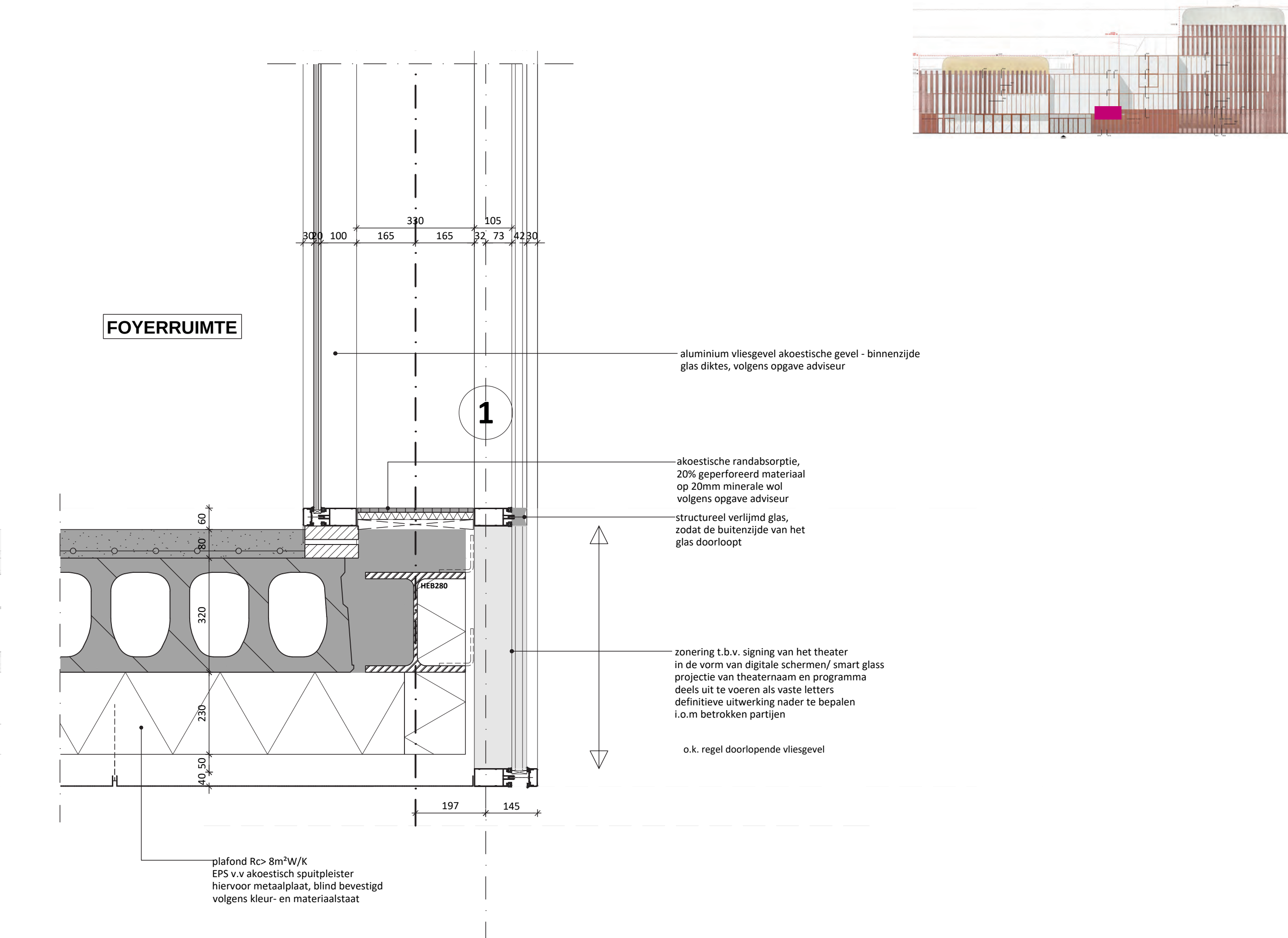


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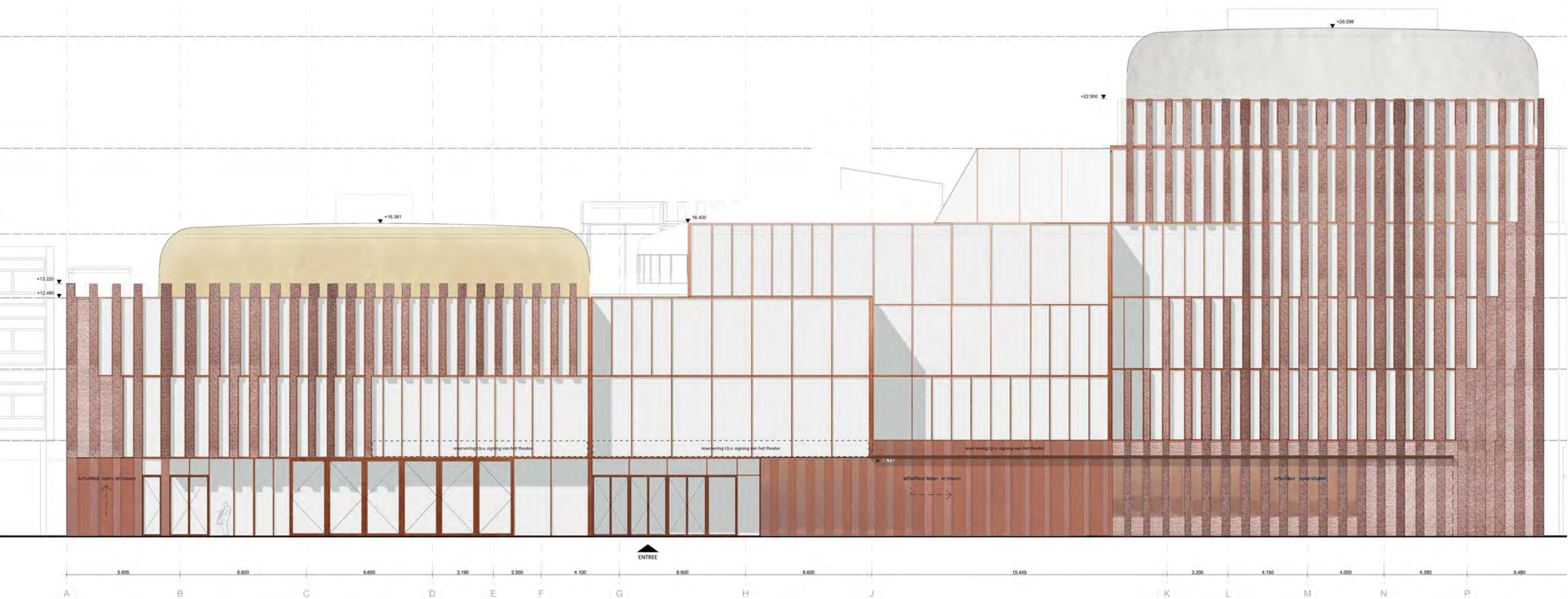


DAK PARADE ZAAL





WESTGEVEL



VERGADERKAMER OP DAK



VISUALISATIE EN COLLAGES



BESTAANDE SITUATIE



FOTOMONTAGE NIEUWE SITUATIE



BIRD EYE



BESTAANDE SITUATIE



FOTOMONTAGE NIEUWE SITUATIE



FOTOMONTAGE NIEUWE SITUATIE



BESTAANDE SITUATIE



FOTOMONTAGE NIEUWE SITUATIE









BESTAANDE SITUATIE



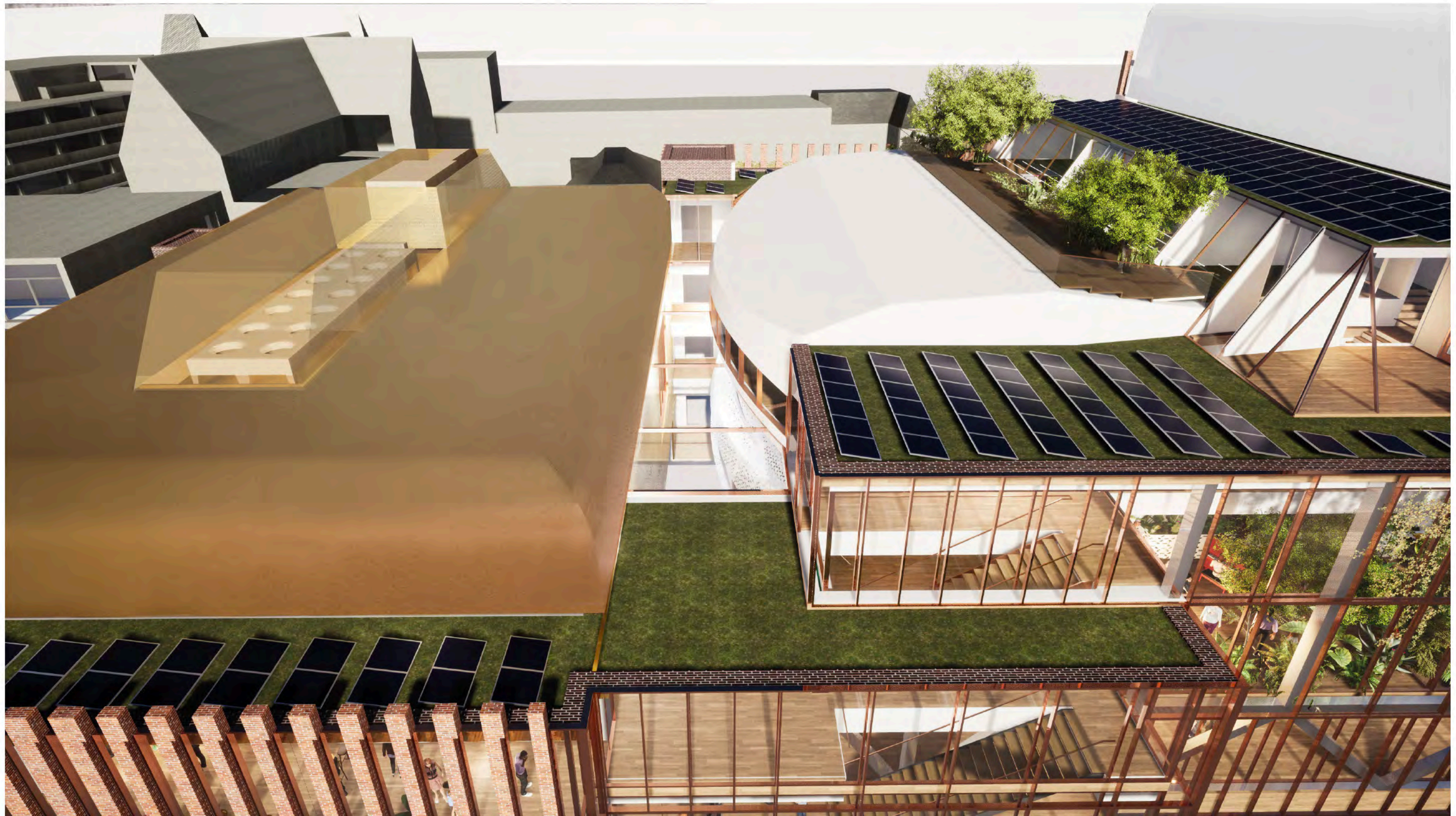
FOTOMONTAGE NIEUWE SITUATIE



FOTOMONTAGE NIEUWE SITUATIE







RELATIES | GEBOUW EN OMGEVING

THEATER ZAAL



PARADE ZAAL



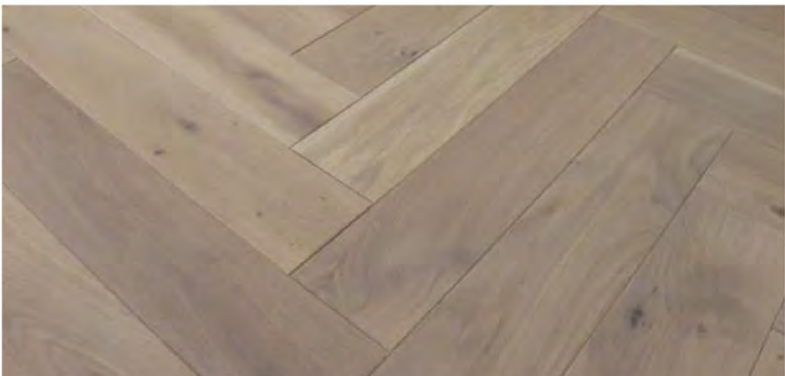
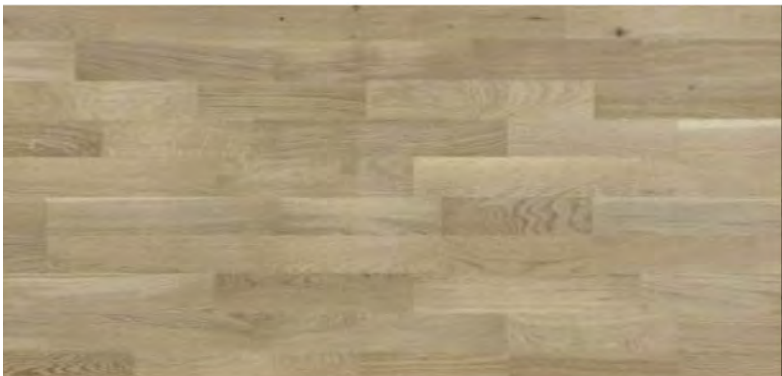
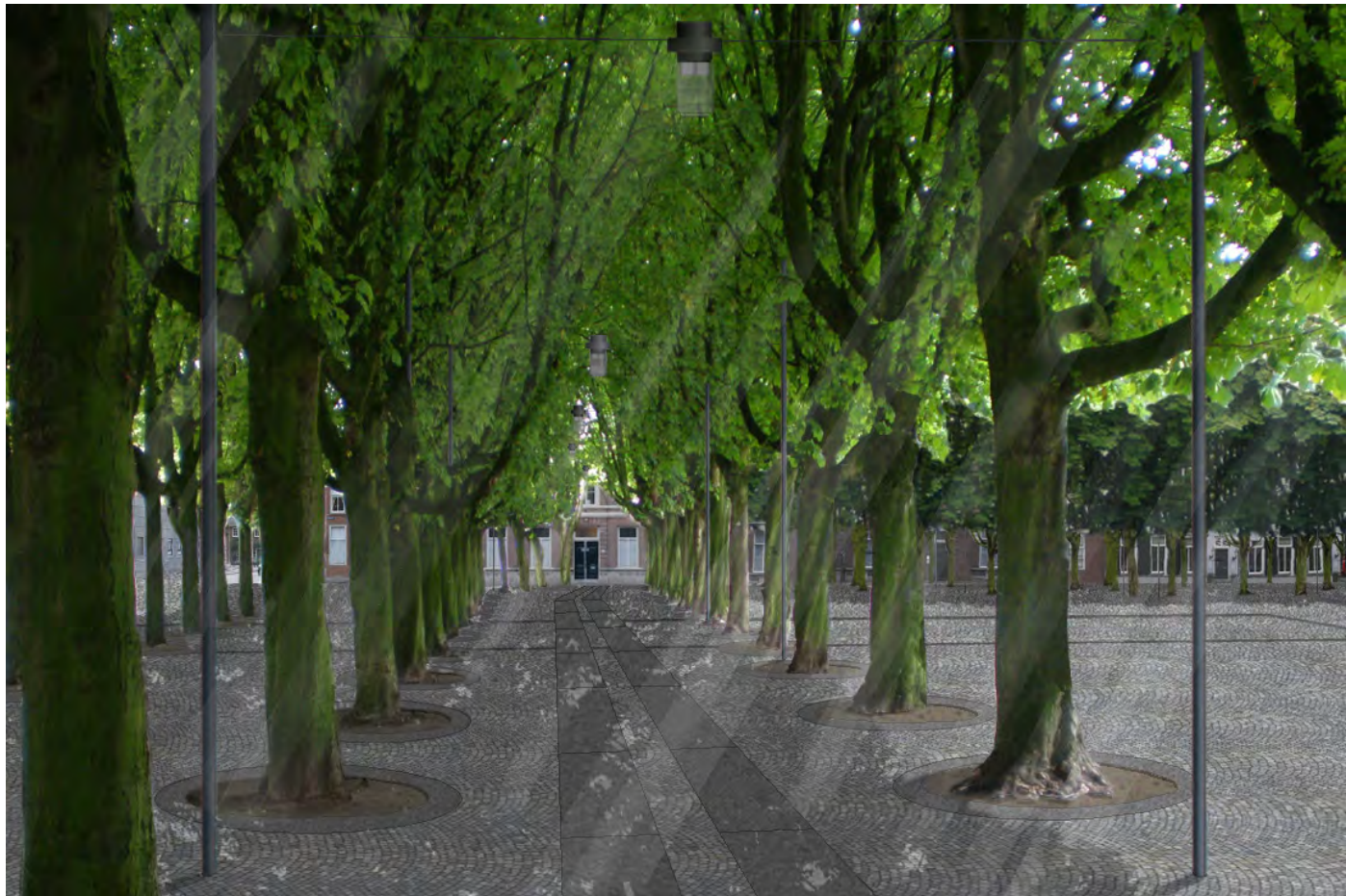
THEATER ENTREE AAN DE PARADE



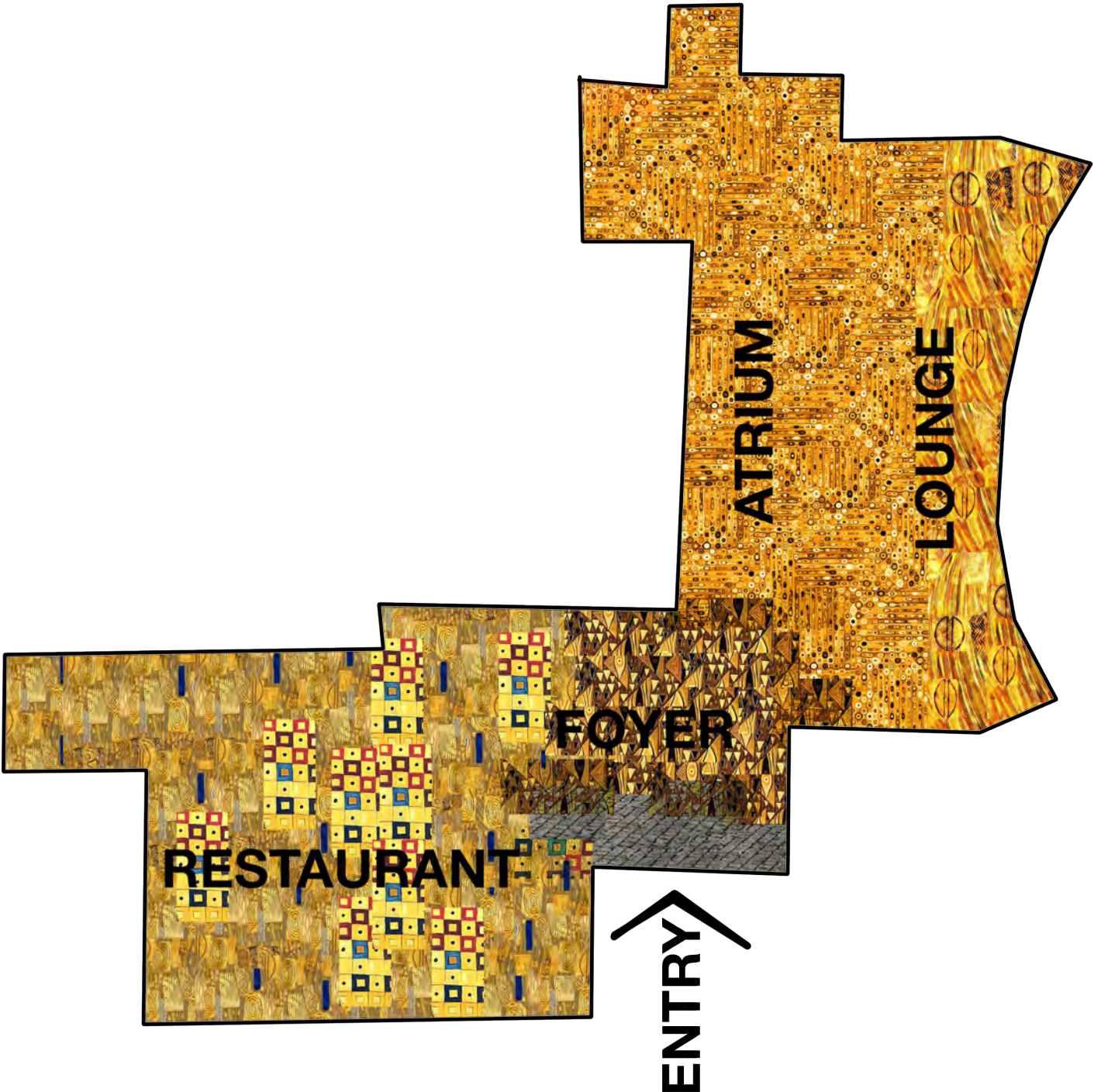
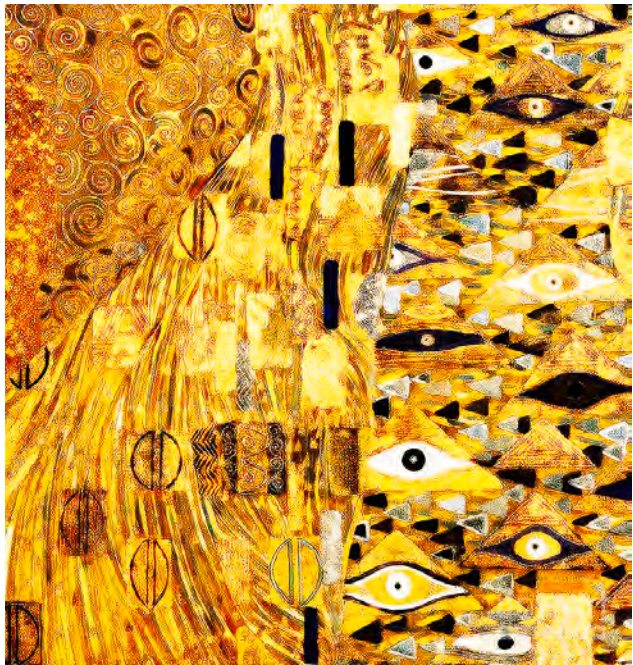




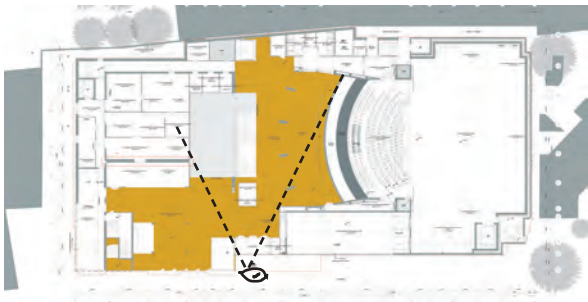
BG VLOER



BG VLOER: INSPIRATIE



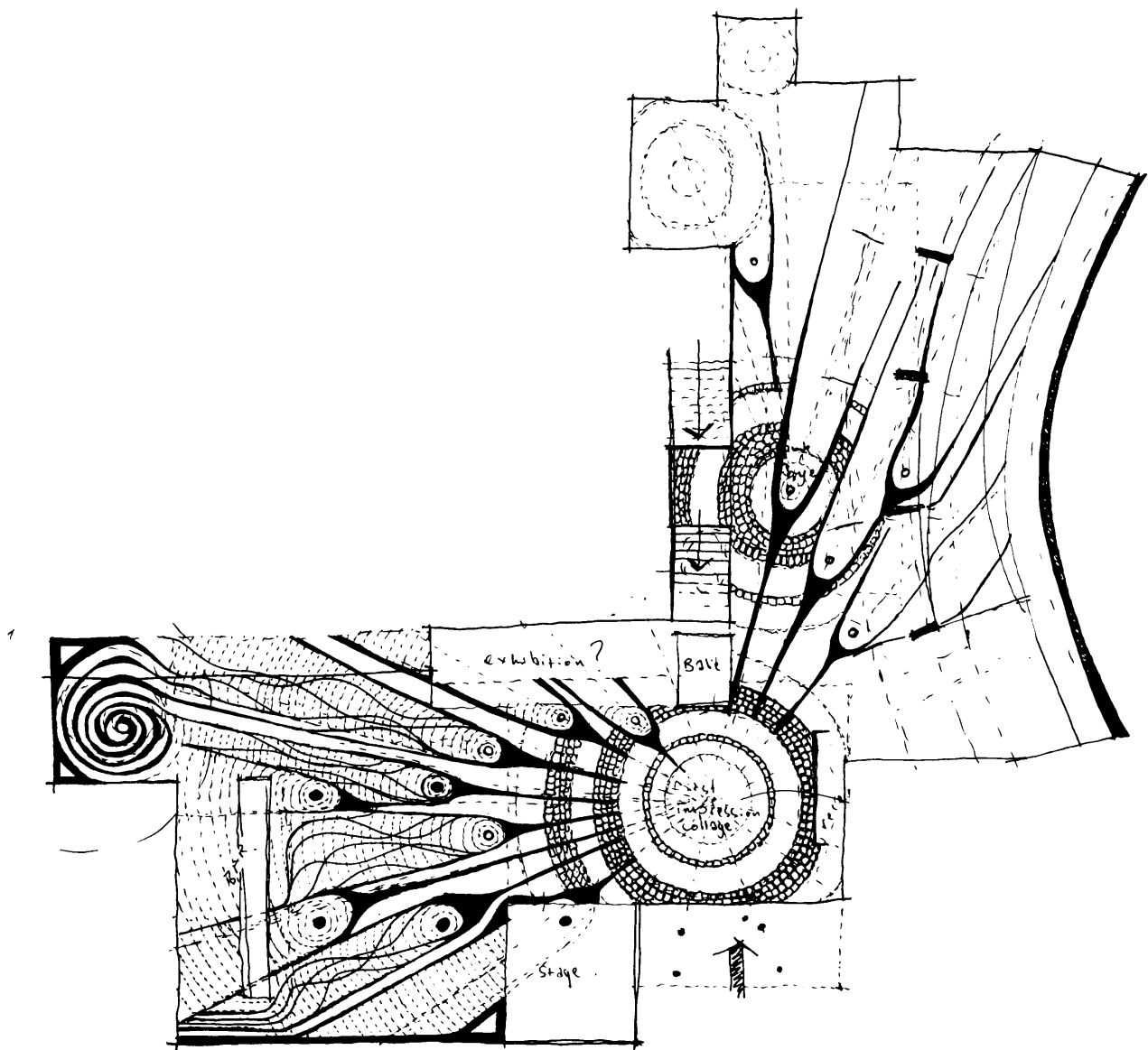
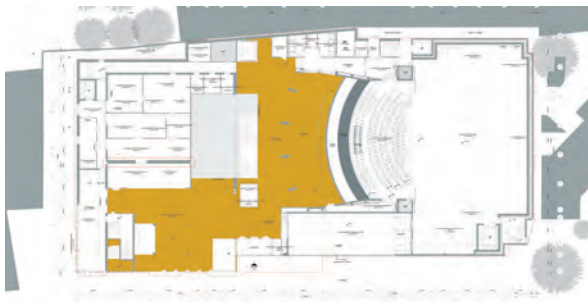
BG VLOER: INSPIRATIE DEN BOSCH



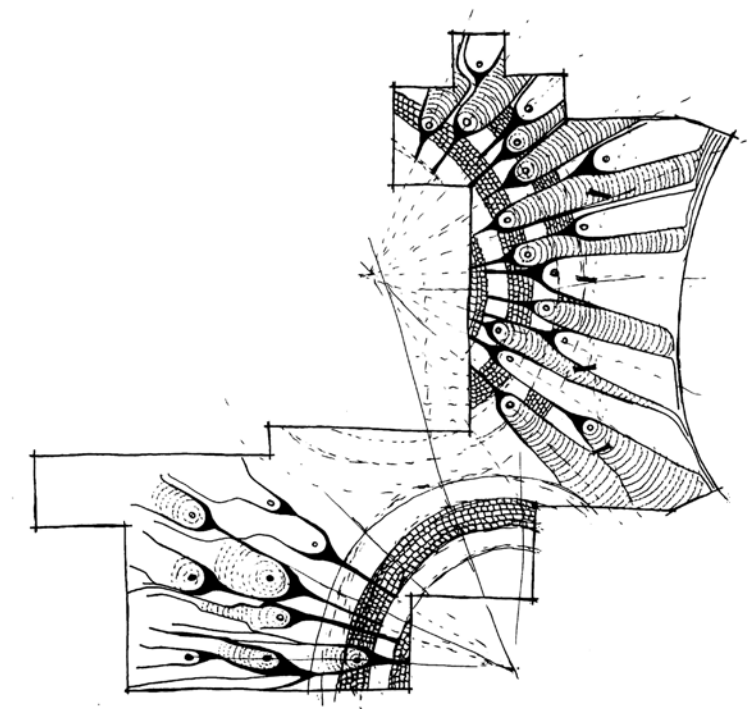
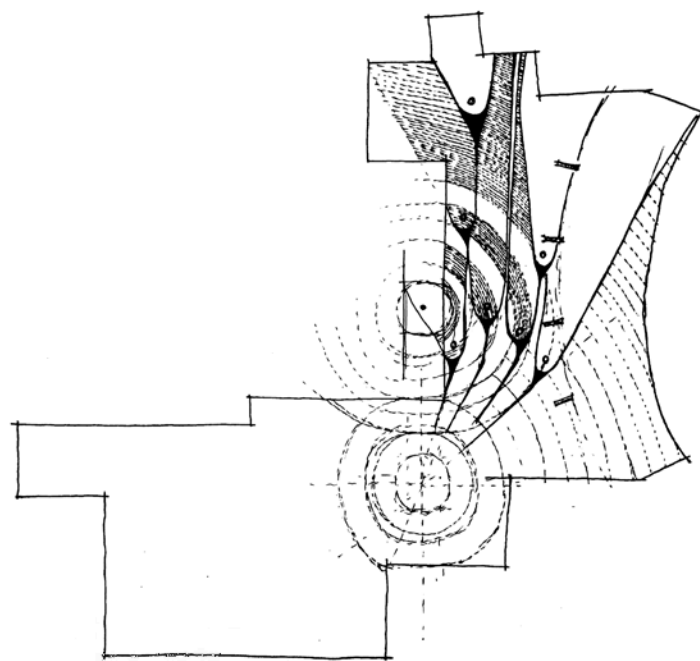
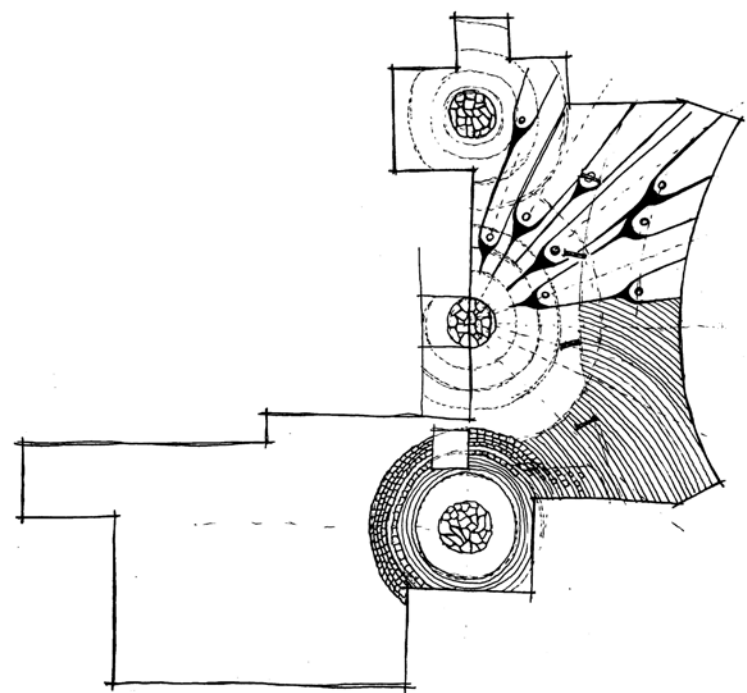
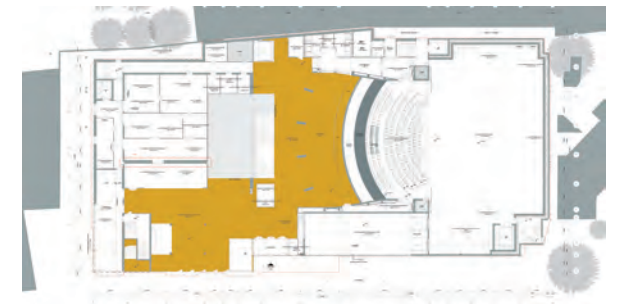
Den Bosch map illuatration on floor



BG VLOER: INSPIRATIE DEN PARADE BOMEN



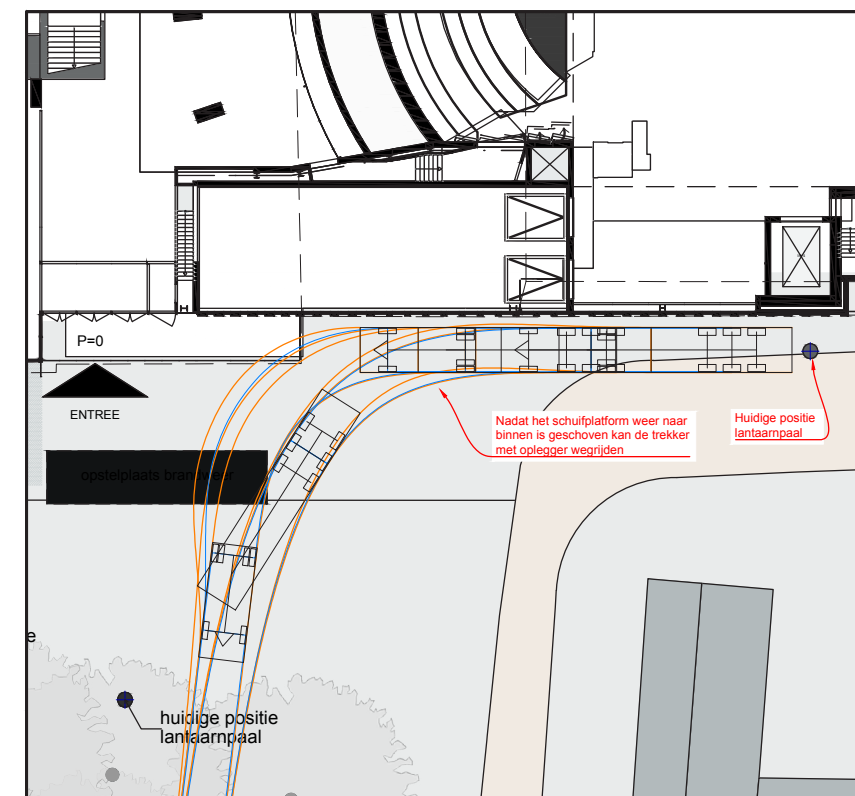
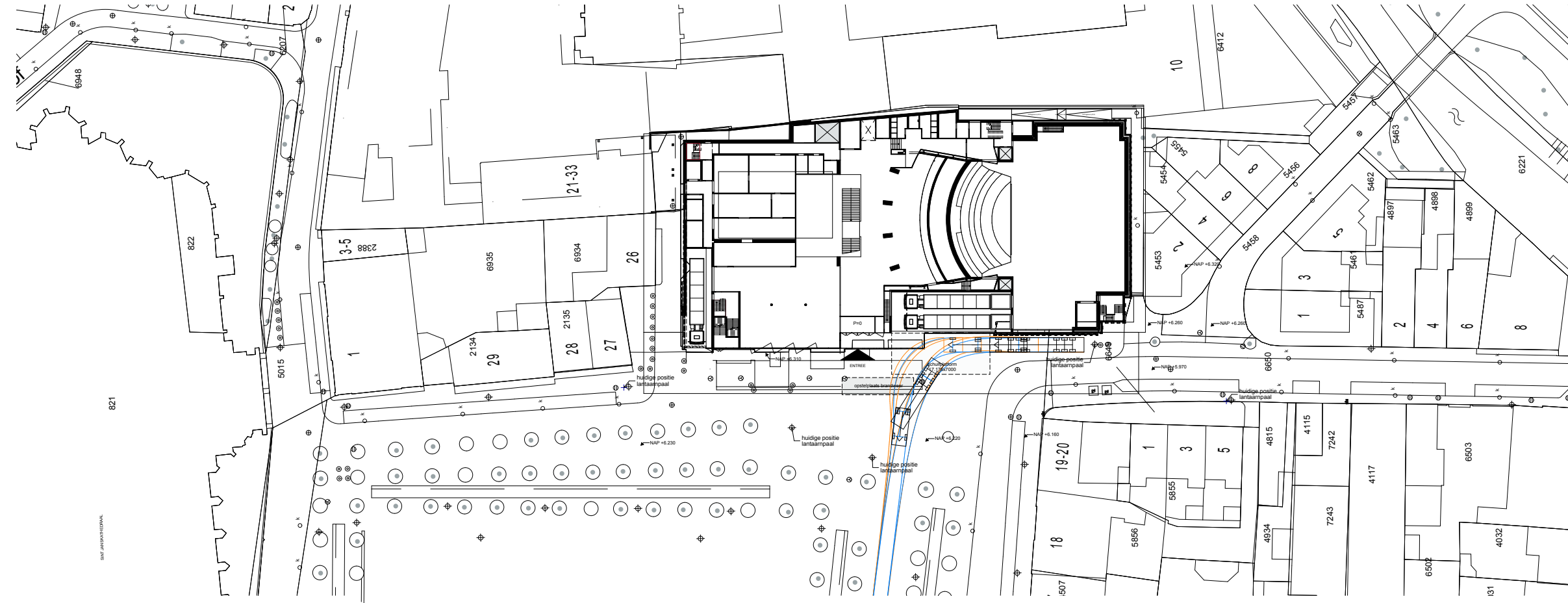
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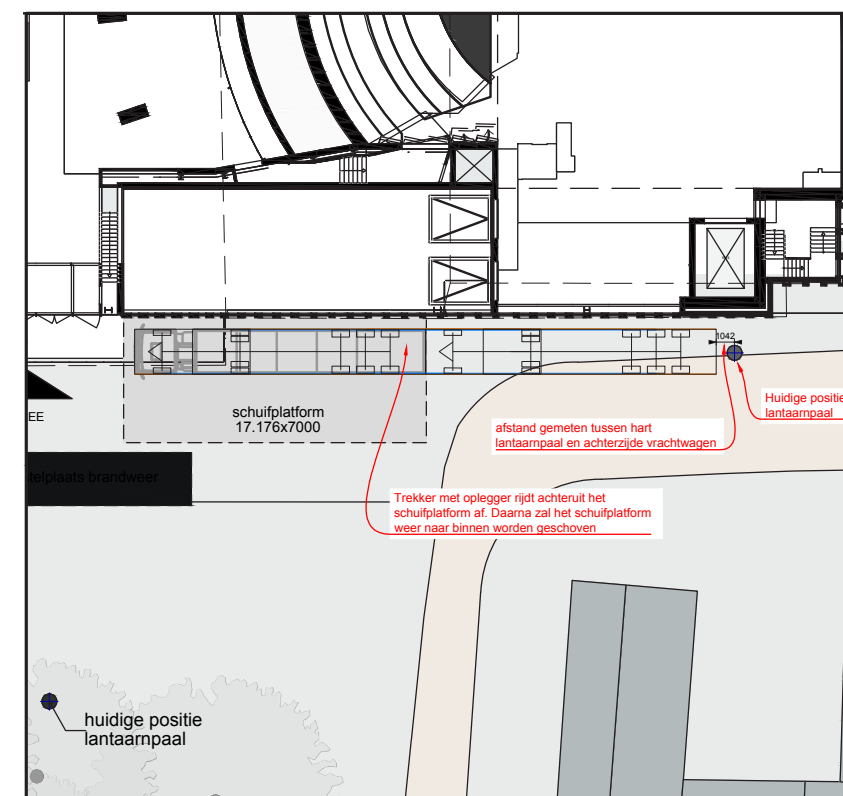


Laden en lossen

SITUATIE TEKENING MET LOGISTIEKE BEWEGING VRACHTAUTO'S

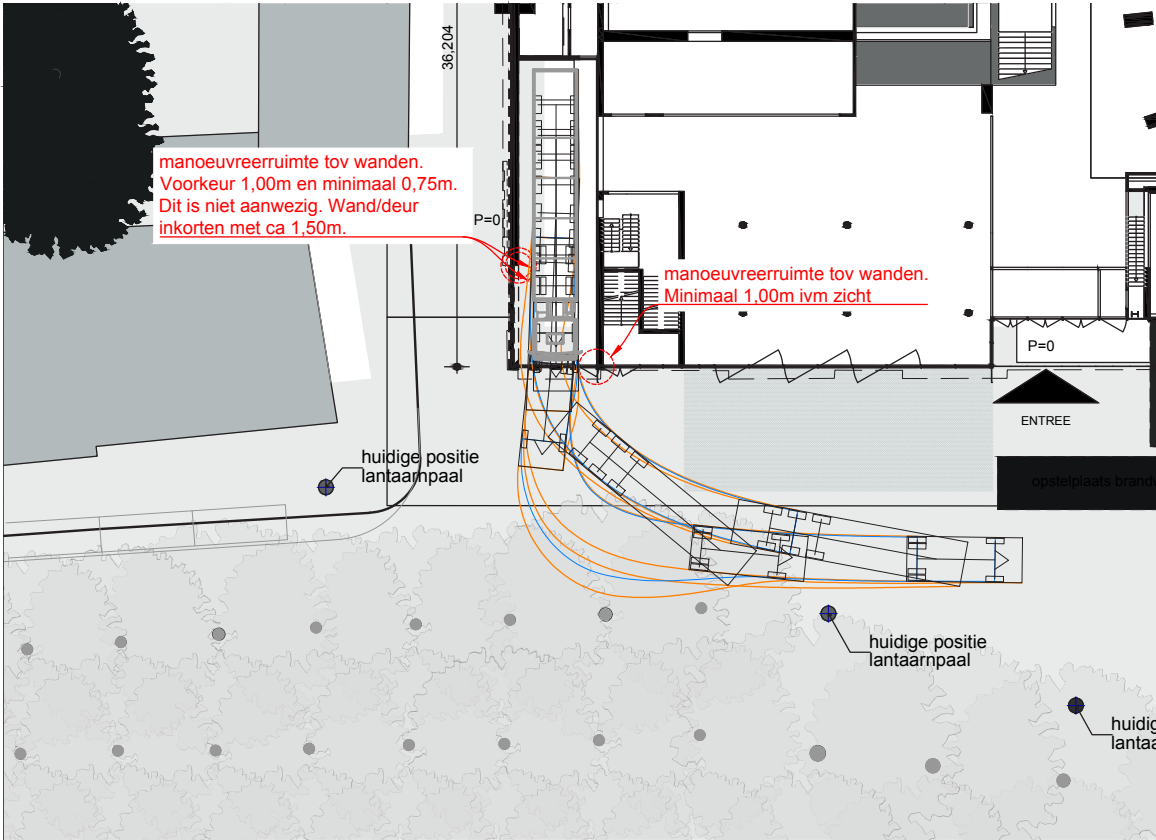
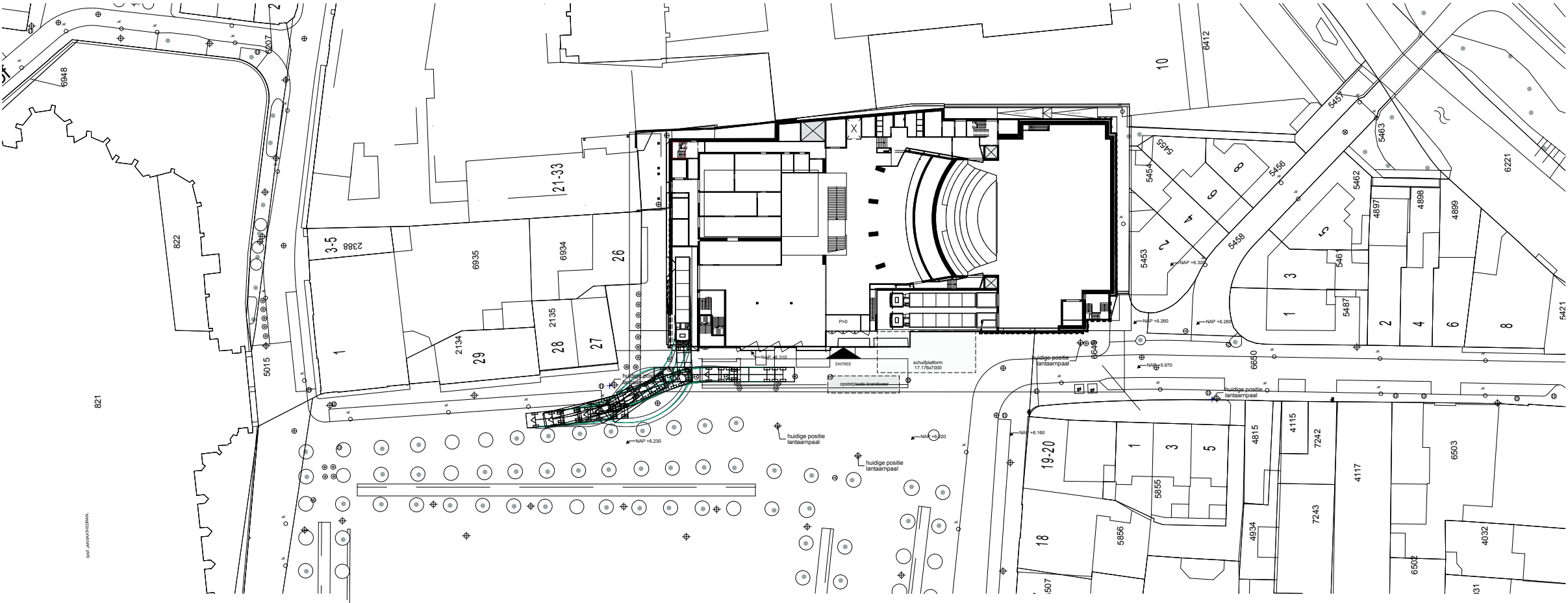


Uitrijden laad- en losplatform

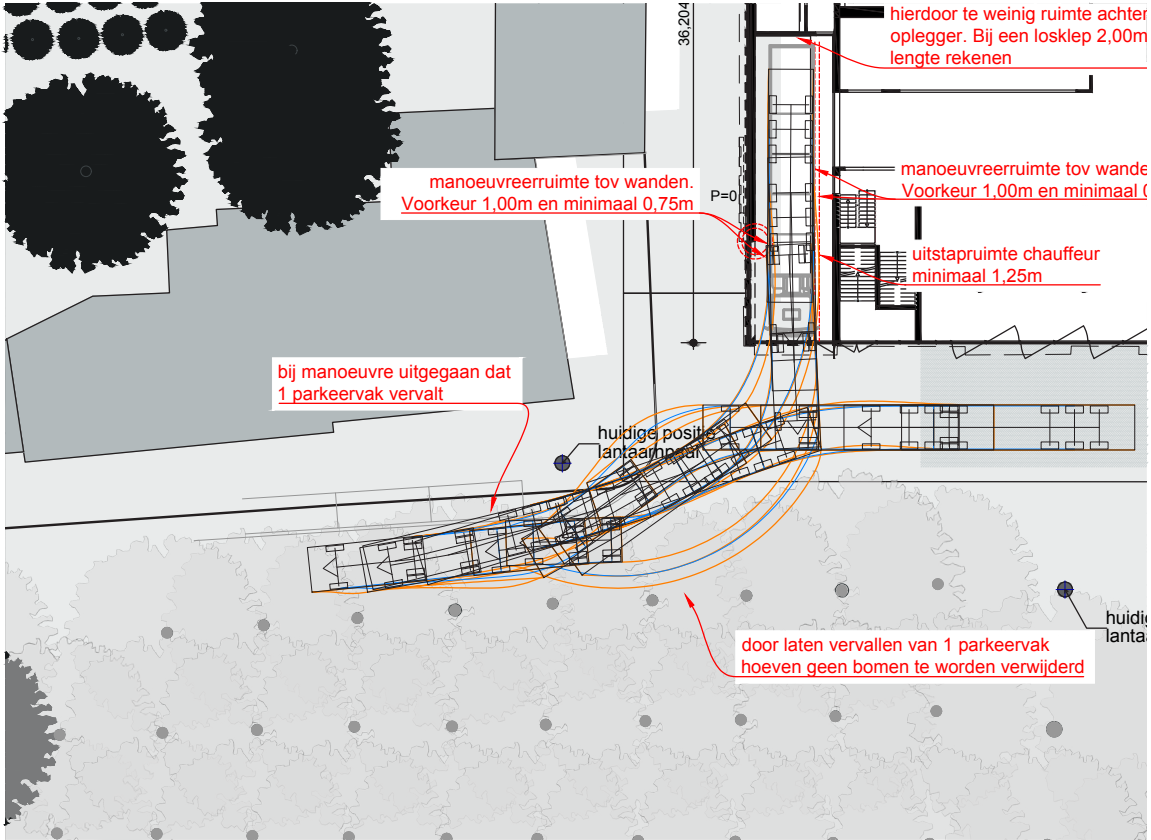


Inrijden laad- en losplatform

SITUATIE TEKENING MET LOGISTIEKE BEWEGING VRACHTAUTO'S

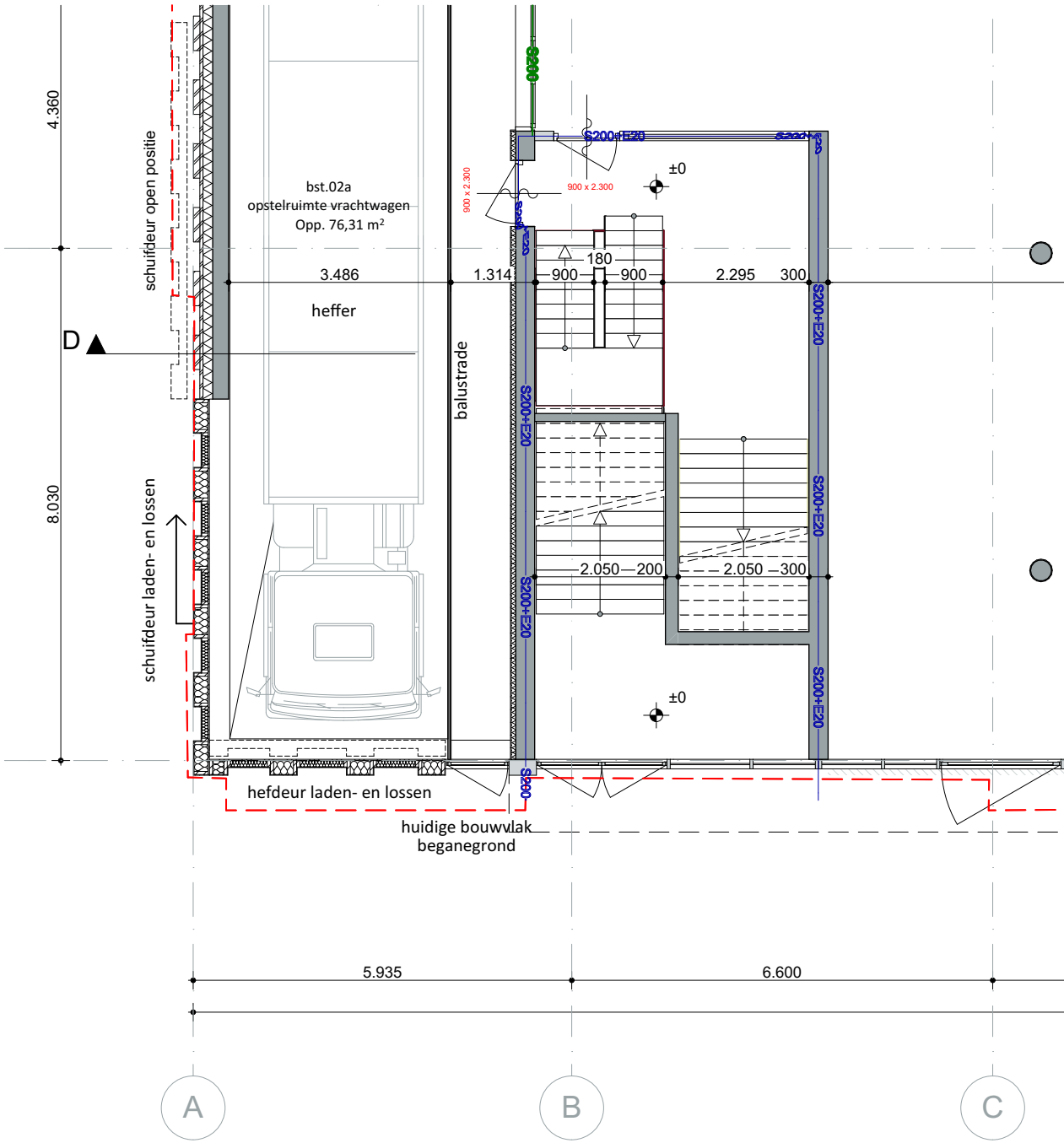


Uitrijden laad- en losplatform

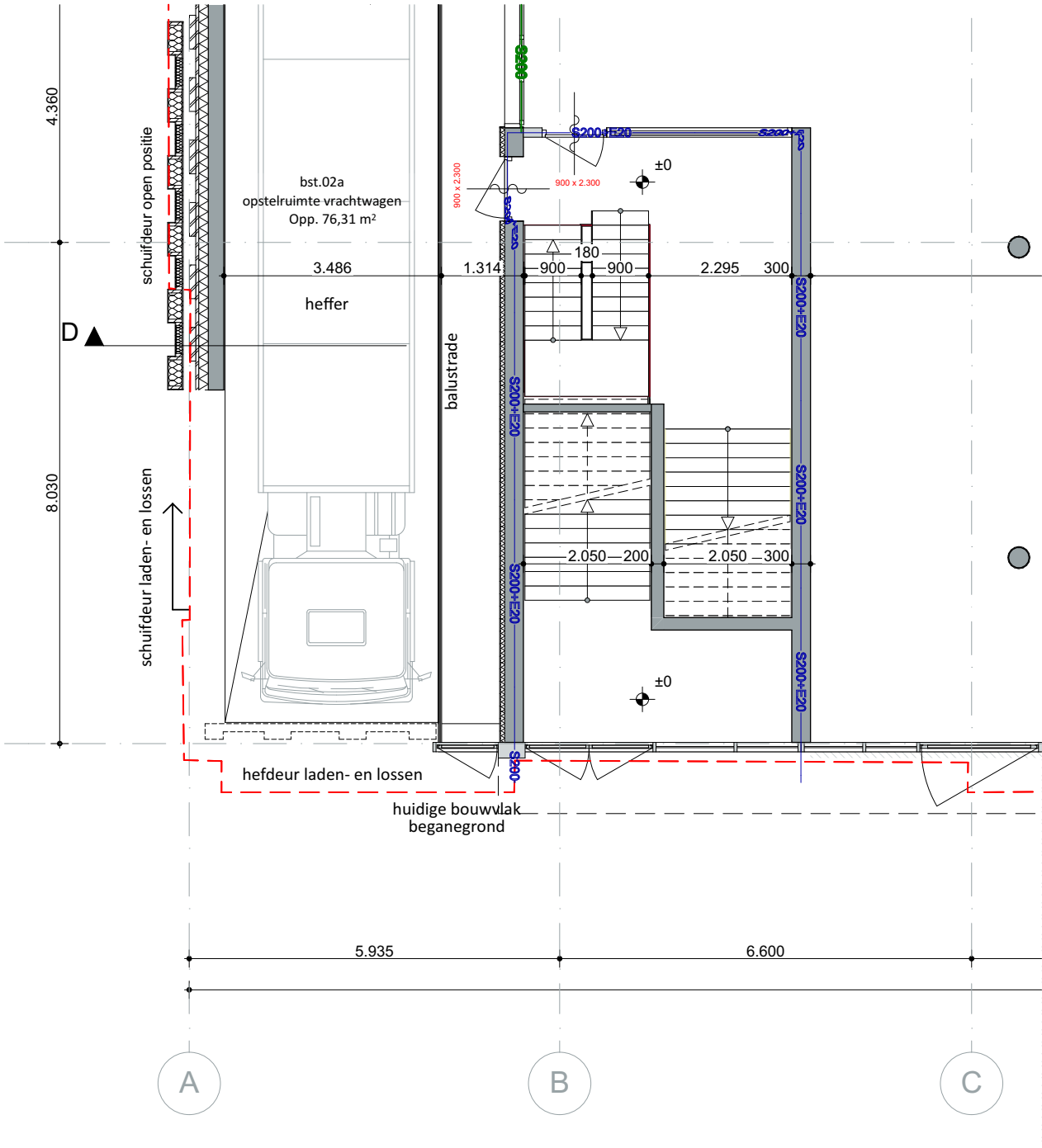


Inrijden laad- en losplatform

PLATTEGROND FRAGMENTEN BEGANE GROND MET OPEN EN DICT LAAD- EN LOS DEUREN

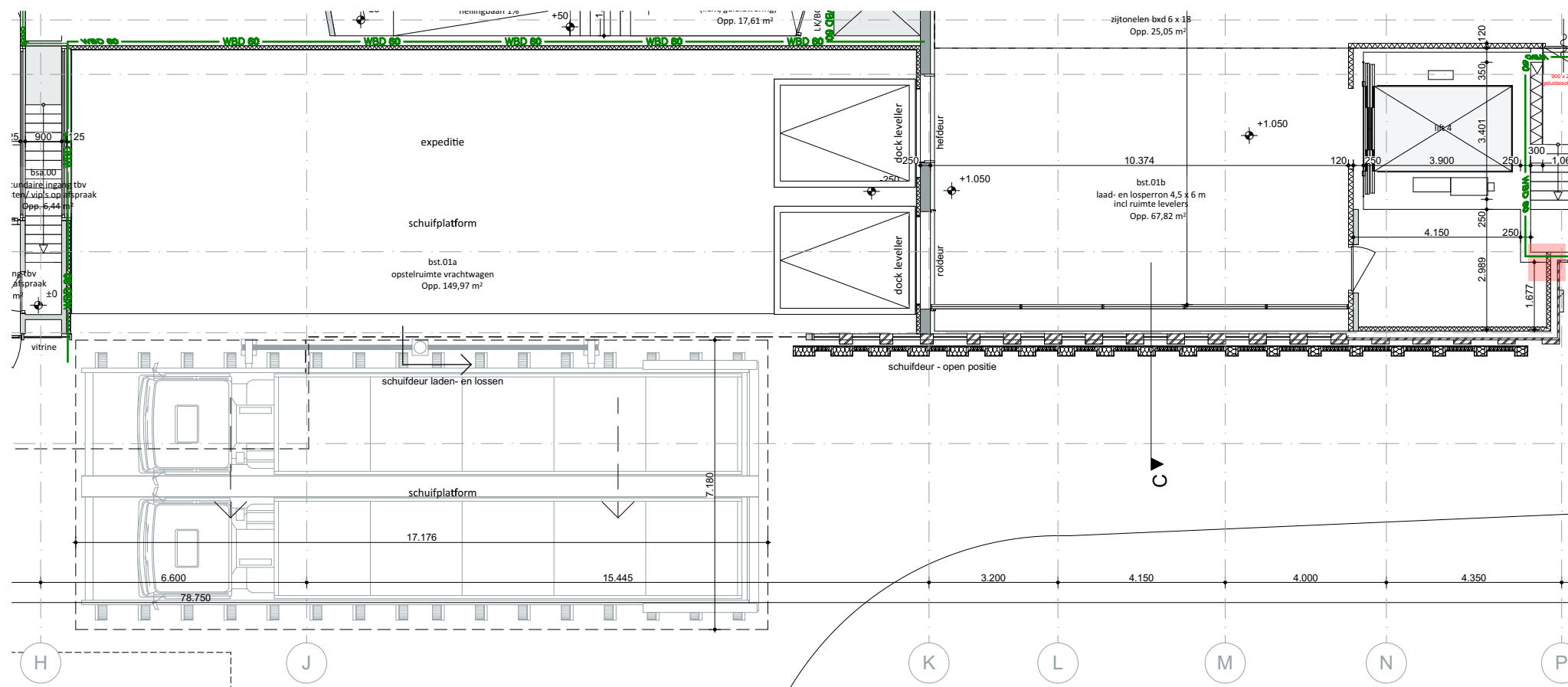
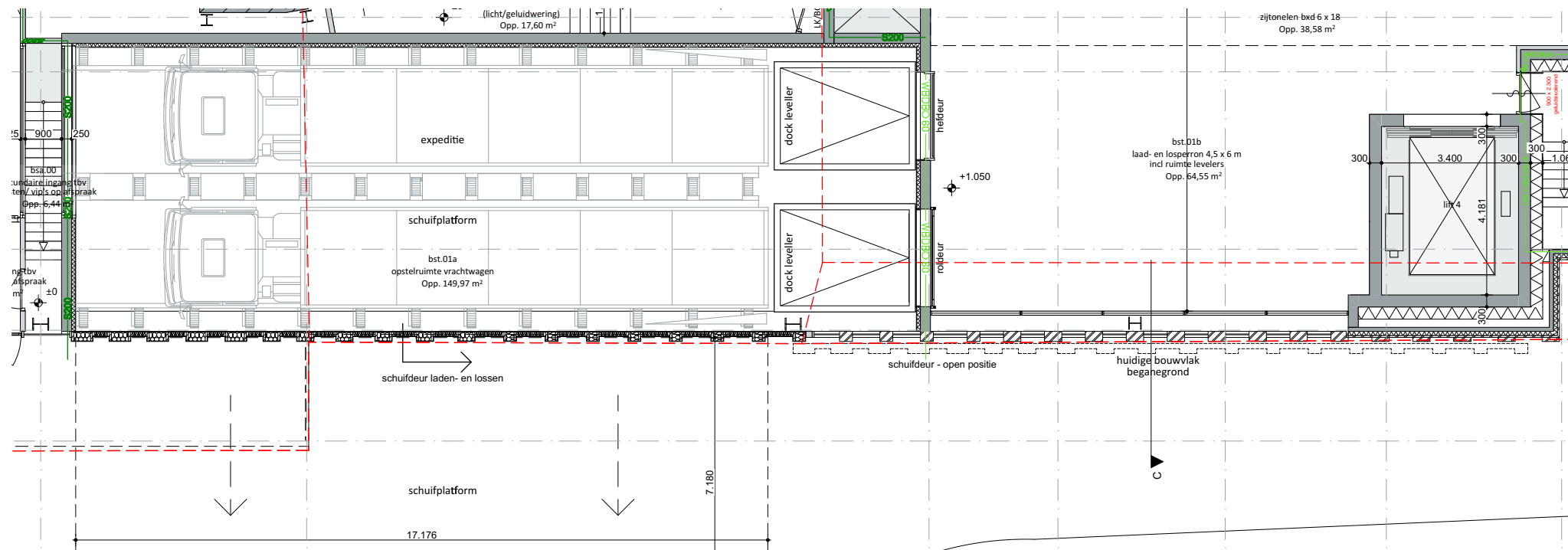


00 begane grond



00 begane grond

PLATTEGROND FRAGMENTEN BEGANE GROND MET OPEN EN DICT LAAD- EN LOS DEUREN





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Architect | NOAHH | Network Oriented Architecture, Amsterdam
Project Management | Stevens van Dijck, Zoetermeer
Aannemer | Mertens Bouwbedrijf B.V., Weert
Installatietechnisch Adviseur | Deerns Nederland, Rijswijk
Theater & Akoestiek | PBTA, Uden
Acoustisch Adviseur | Peutz, Zoetermeer
Constructeur | Pieters Bouwtechniek, Utrecht
Duurzaamheid Adviseur | DGMR, Arnhem