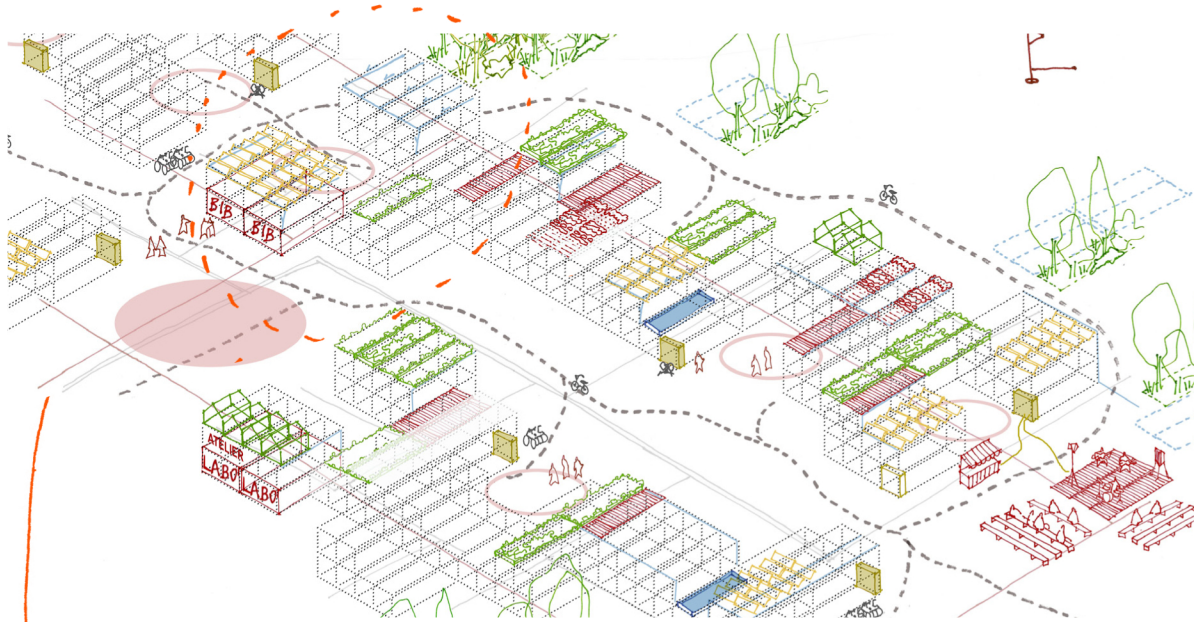
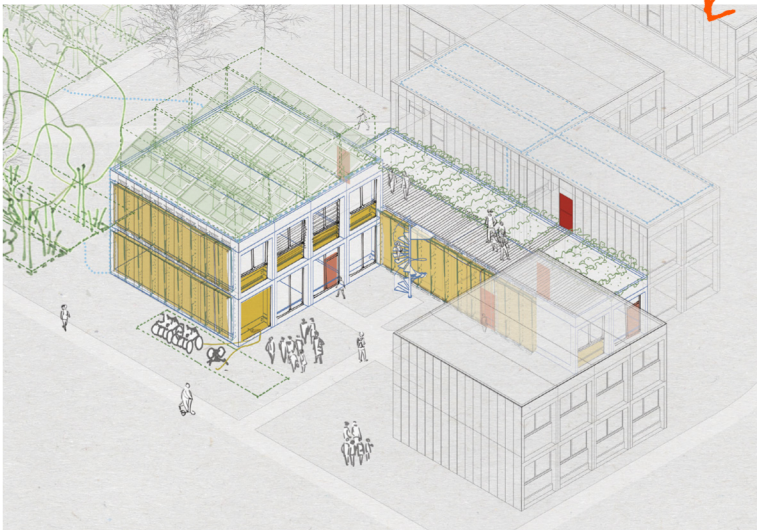
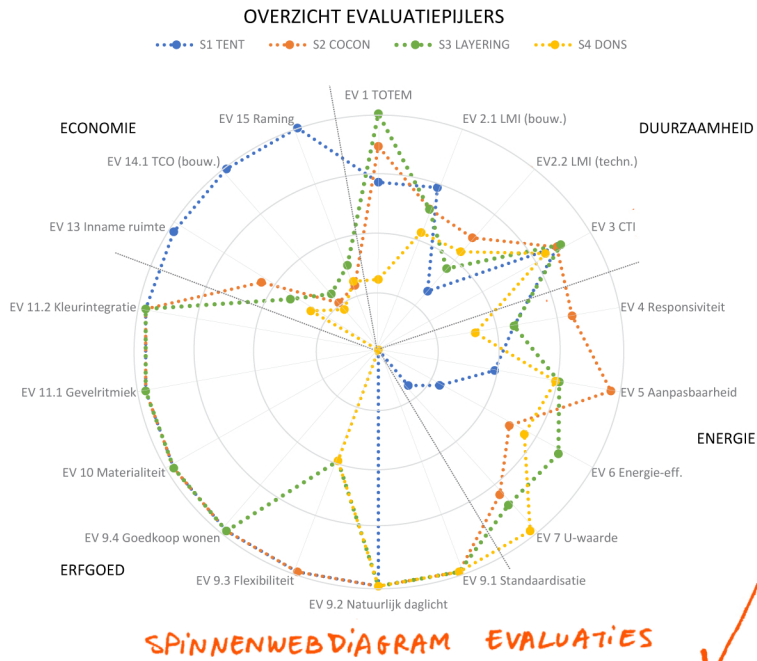
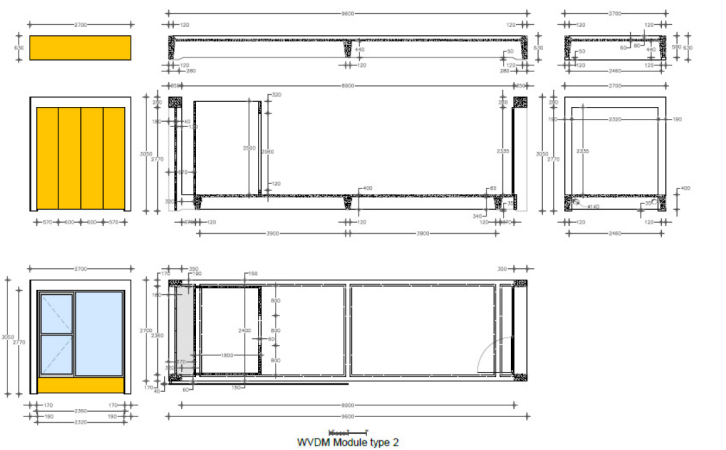
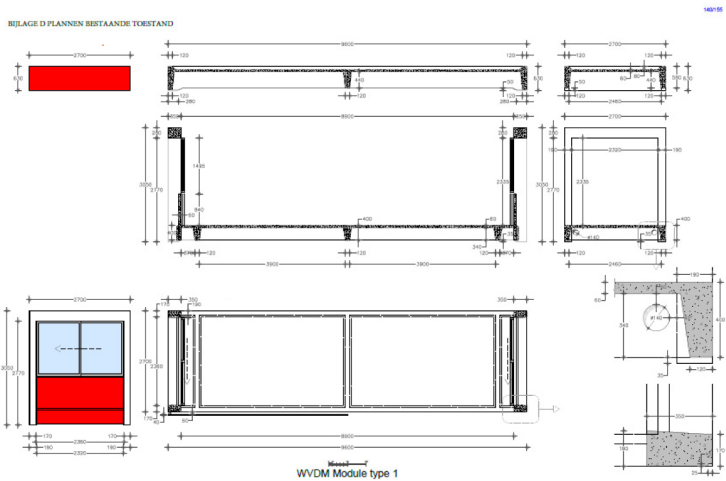




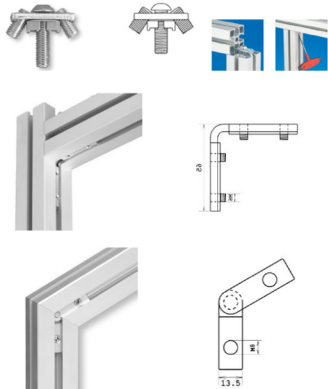
type werken: verbouwing en hybridering
locatie: campus VUB, Elsene
bedrag van de werken: €861.032,98
bouwheer: VUB
oppervlakte: 400 m²
architect: MAKER architecten
technieken: VK architects & engineers
aannemer: Beneens
ergoed: Origin architecture & engineering
adviseur: VITO



modulair netwerk van sociale, blauw-groene, energie- en mobiliteitsnetwerken



VARIEEL MODULE: GESTANDAARDISEERD EN GEPREFABRICEEED



MECCANO



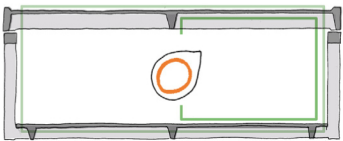
KIT-OF-PARTS V1



KIT-OF-PARTS V2



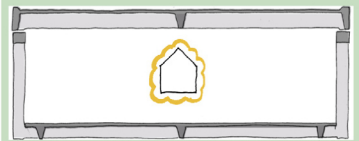
TENT



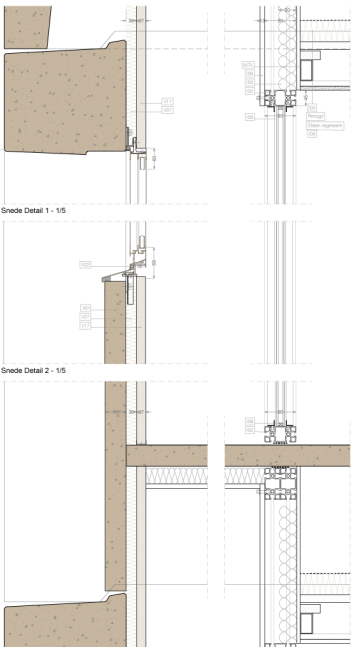
COCON



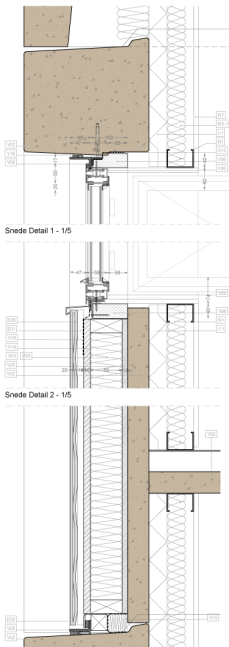
LAYERING



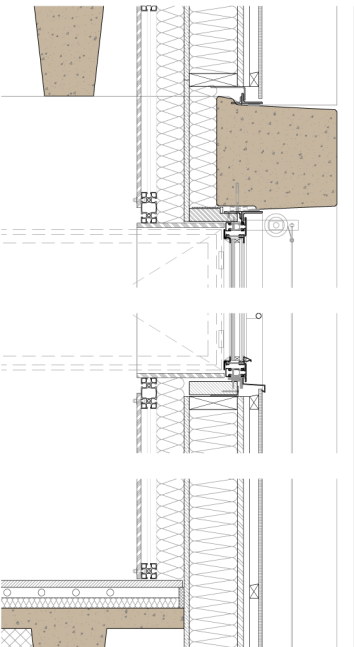
DONS



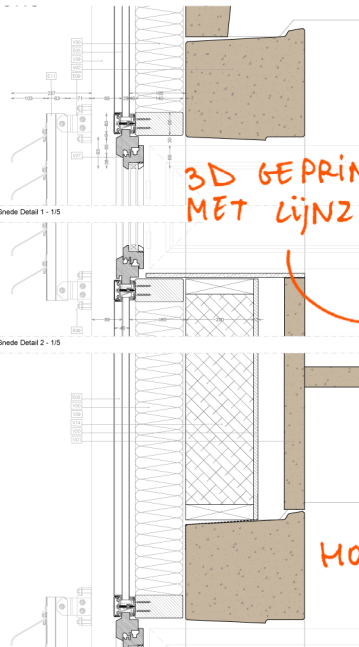
minimale materiaalinput met maximaal behoud



maximaal opmaat met minimale ingrepen



maximale omkeerbaarheid met minimale variatie



maximaal passief met minimale milieu-impact



3D GEPRINT MET LIJNZAAD

HOUT

GRAMI THERM

vast pakket + flexibele pakketen



type werken:

locatie:

bedrag van de werken:

bouwheer:

oppervlakte:

verbouwing en hybriserding

campus VUB, Elsene

€861.032,98

VUB

400 m²

architect:

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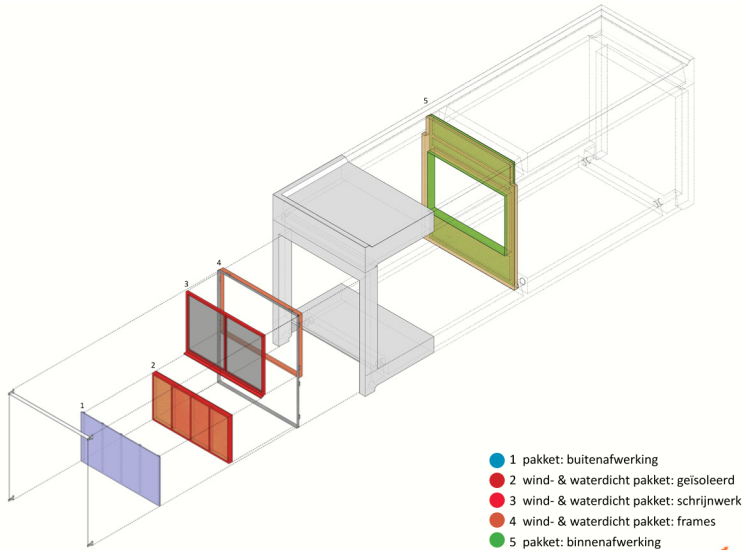
Beneens

Origin architecture & engineering

VITO



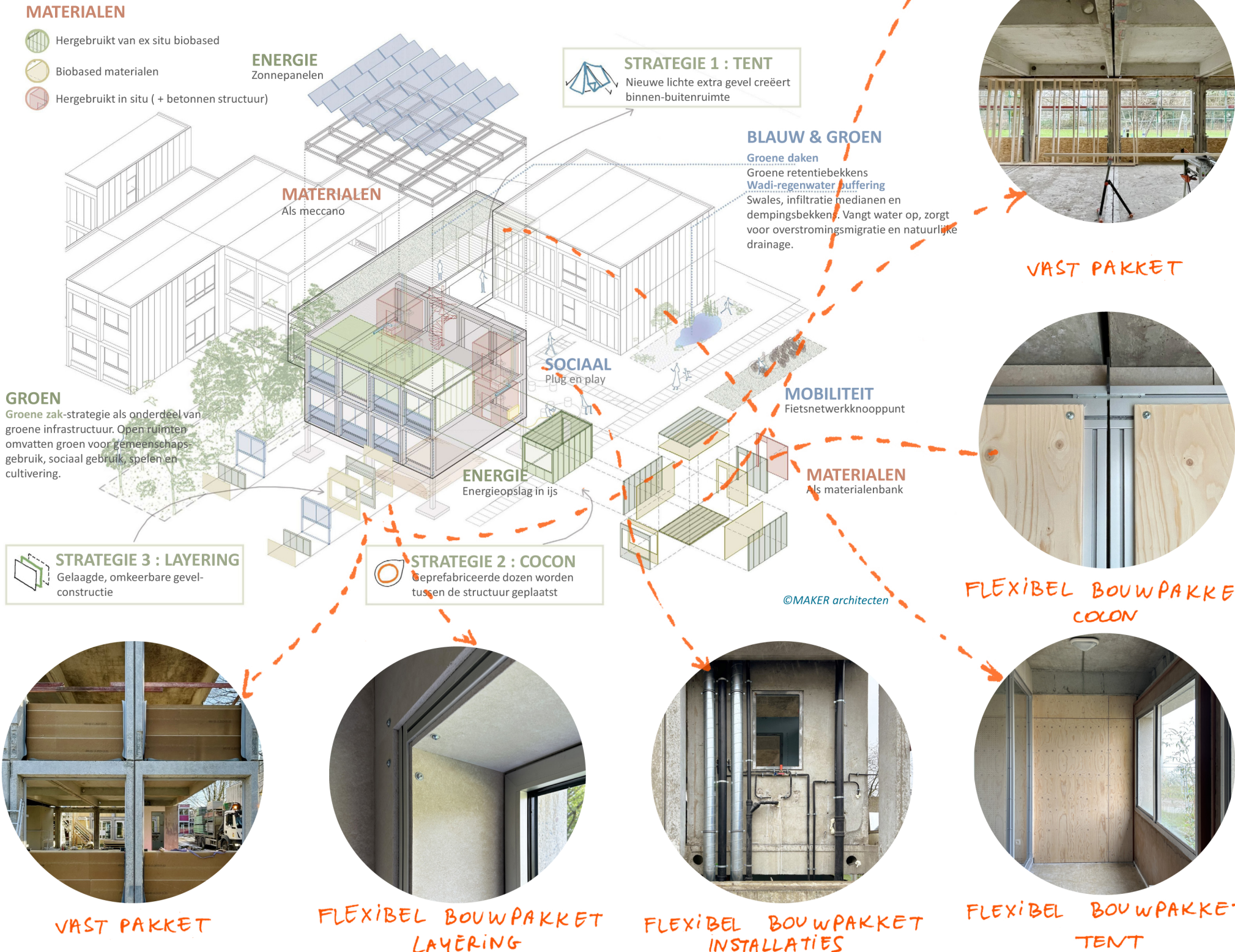
SCENARIO'S IN GEBRUIKS- EN COMFORTEISEN



VITWISSELBARE ELEMENTEN



COUCOU COCON !

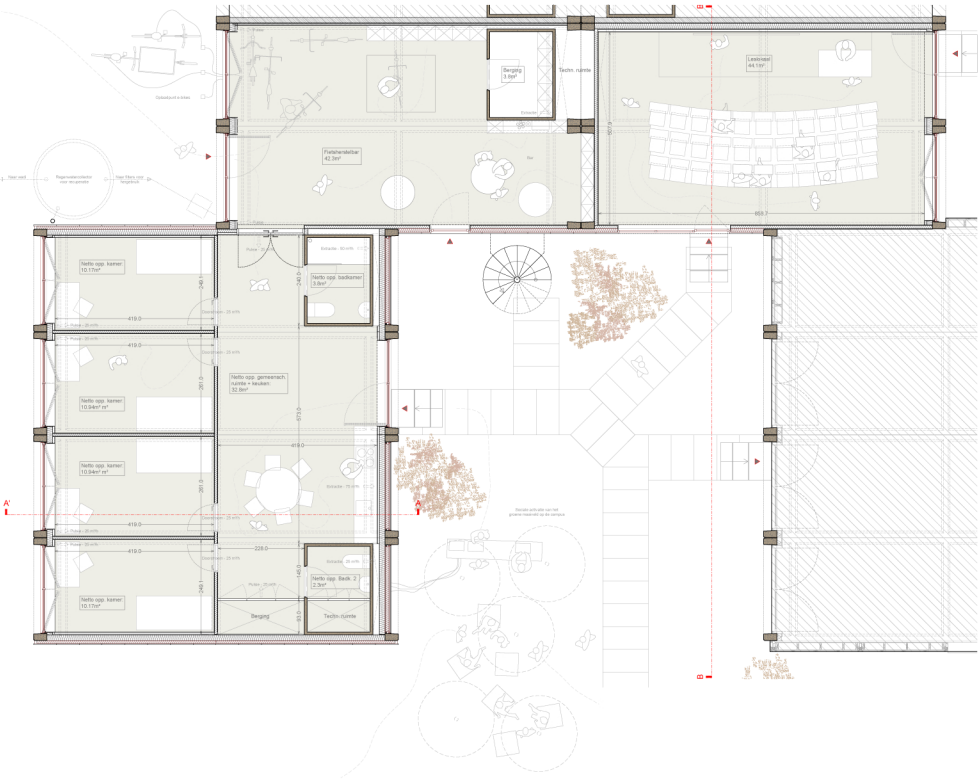
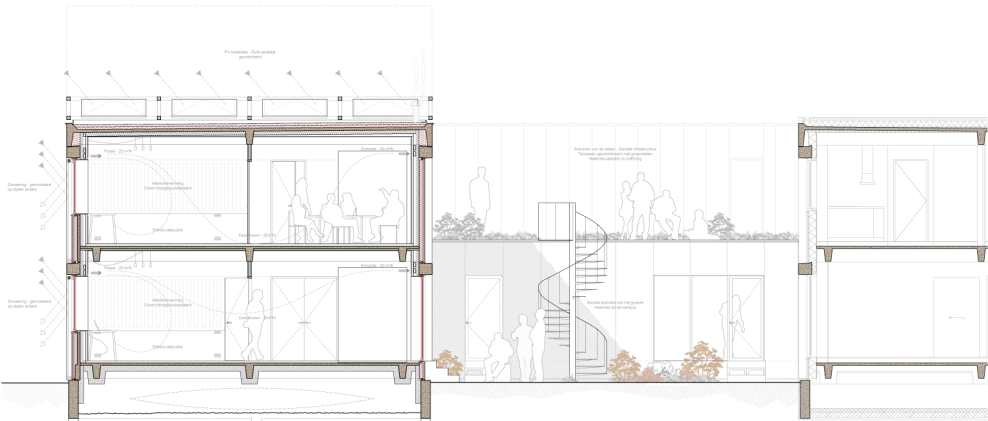


onderzoek en uitvoering van circulaire renovatiestrategieën



type werken: verbouwing en hybridering
locatie: campus VUB, Elsene
bedrag van de werken: €861.032,98
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KEUKEN



SANITAIRE TOESTELLEN



TERRASTEGLS



ARMATUREN



FONTEX PANELEN



TAPIJT TEGELS

