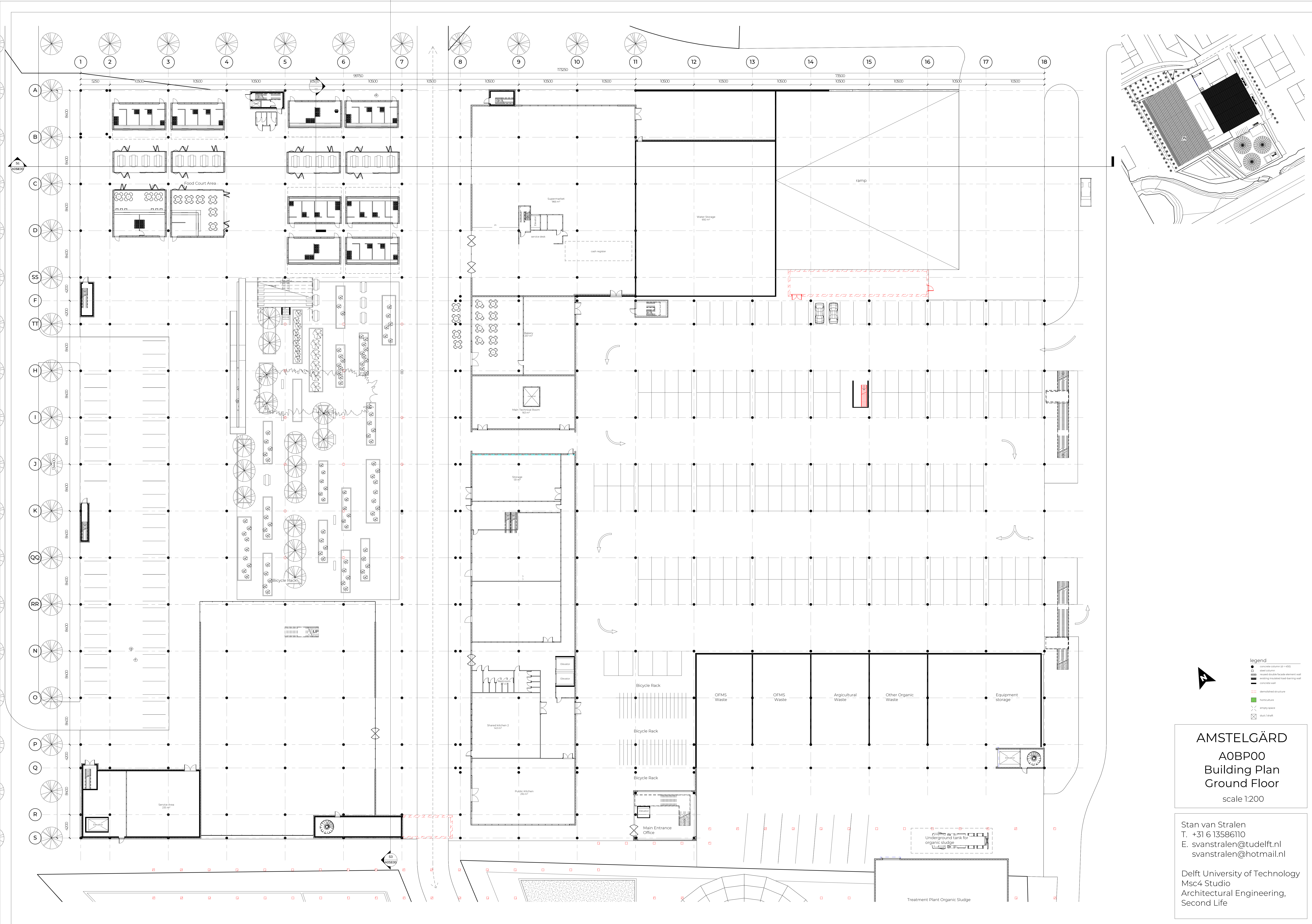




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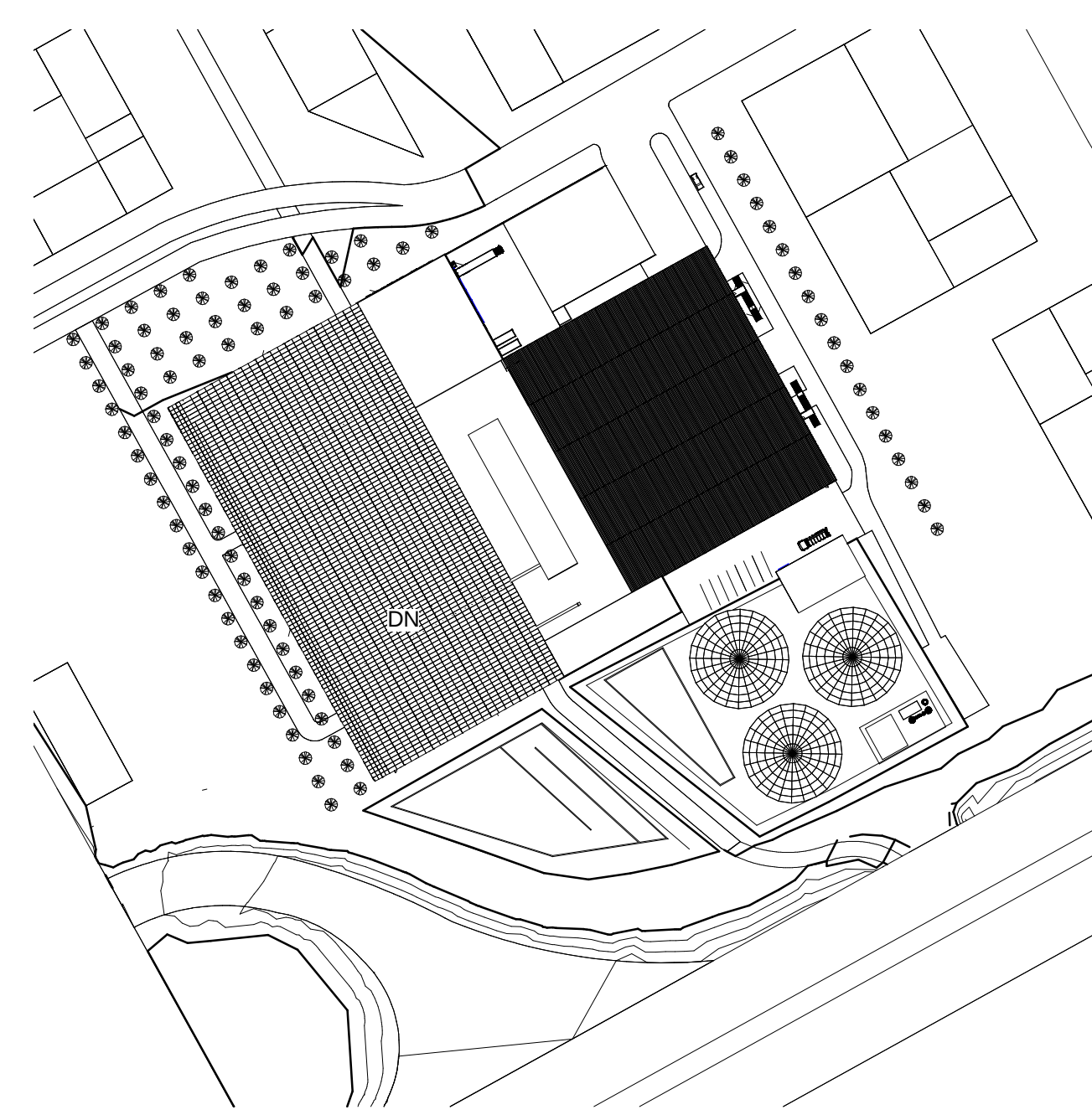
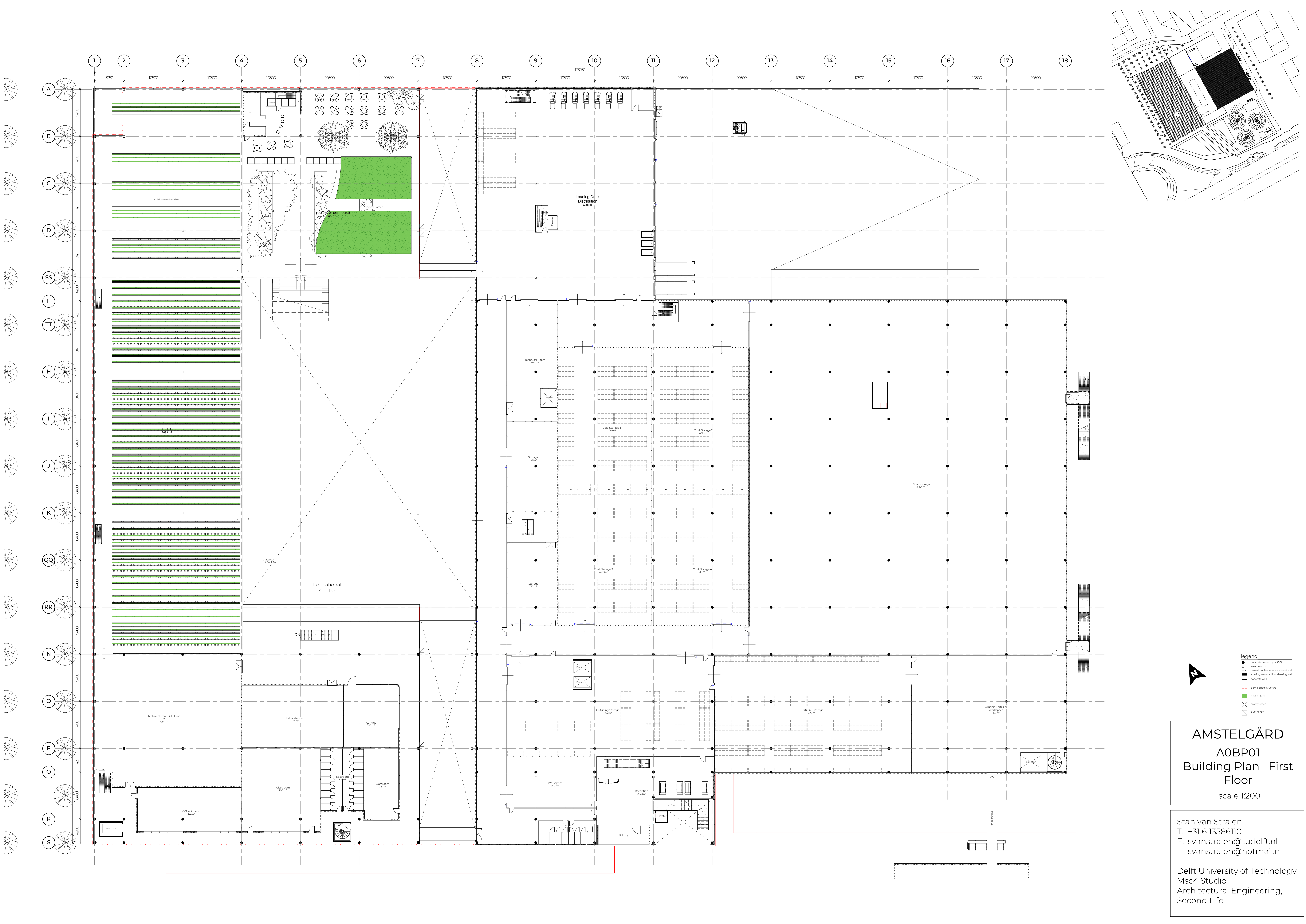
TU Delft
Msc 4 Architectural Engineering,
Second Life
Stan van Stralen
05/2020



AMSTELGÄRD
A0BP00
Building Plan
Ground Floor
scale 1:200

Stan van Stralen
T. +31 6 13586110
E. svanstralen@tudelft.nl
svanstralen@hotmail.nl

Delft University of Technology
Msc4 Studio
Architectural Engineering,
Second Life

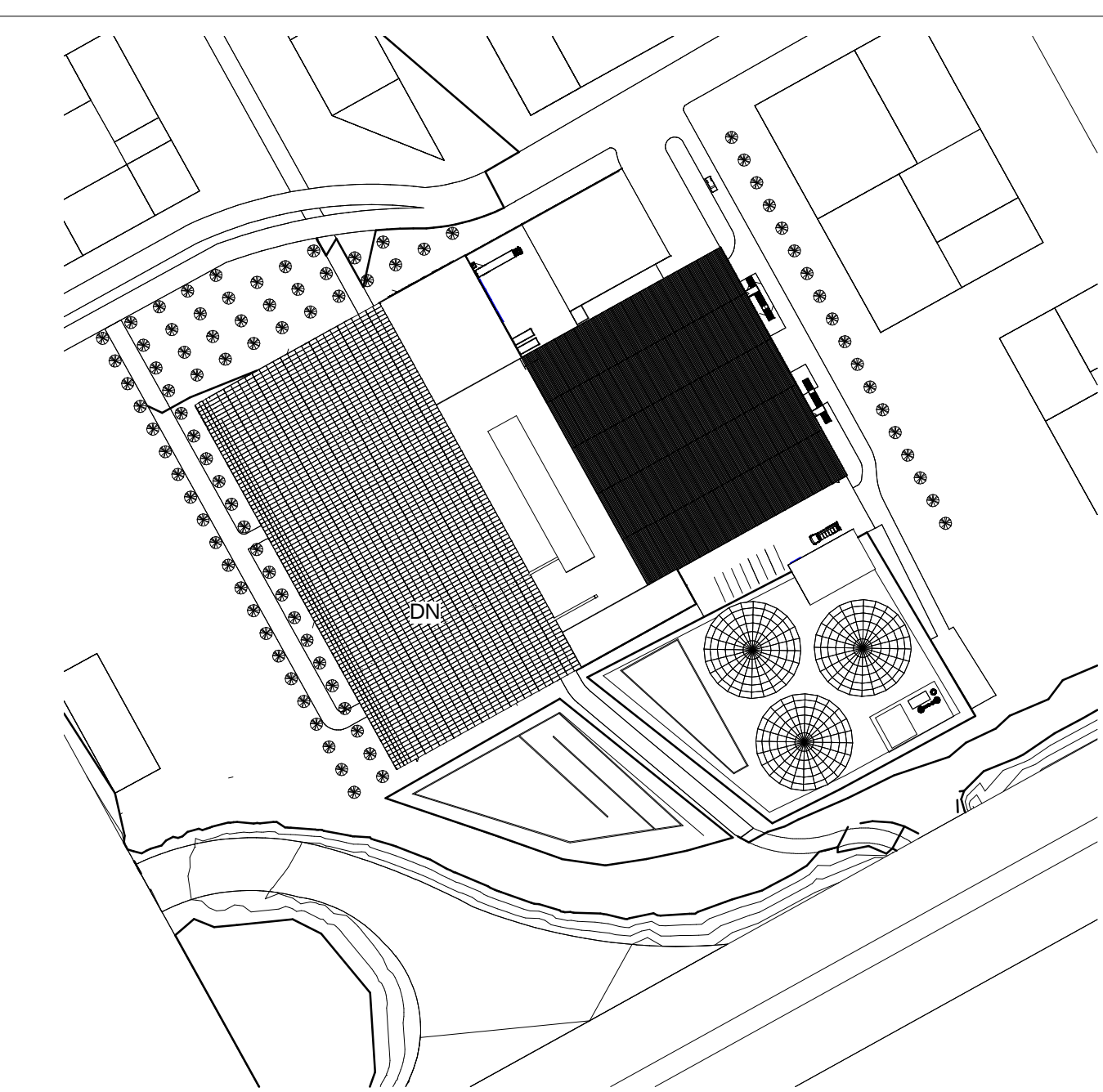
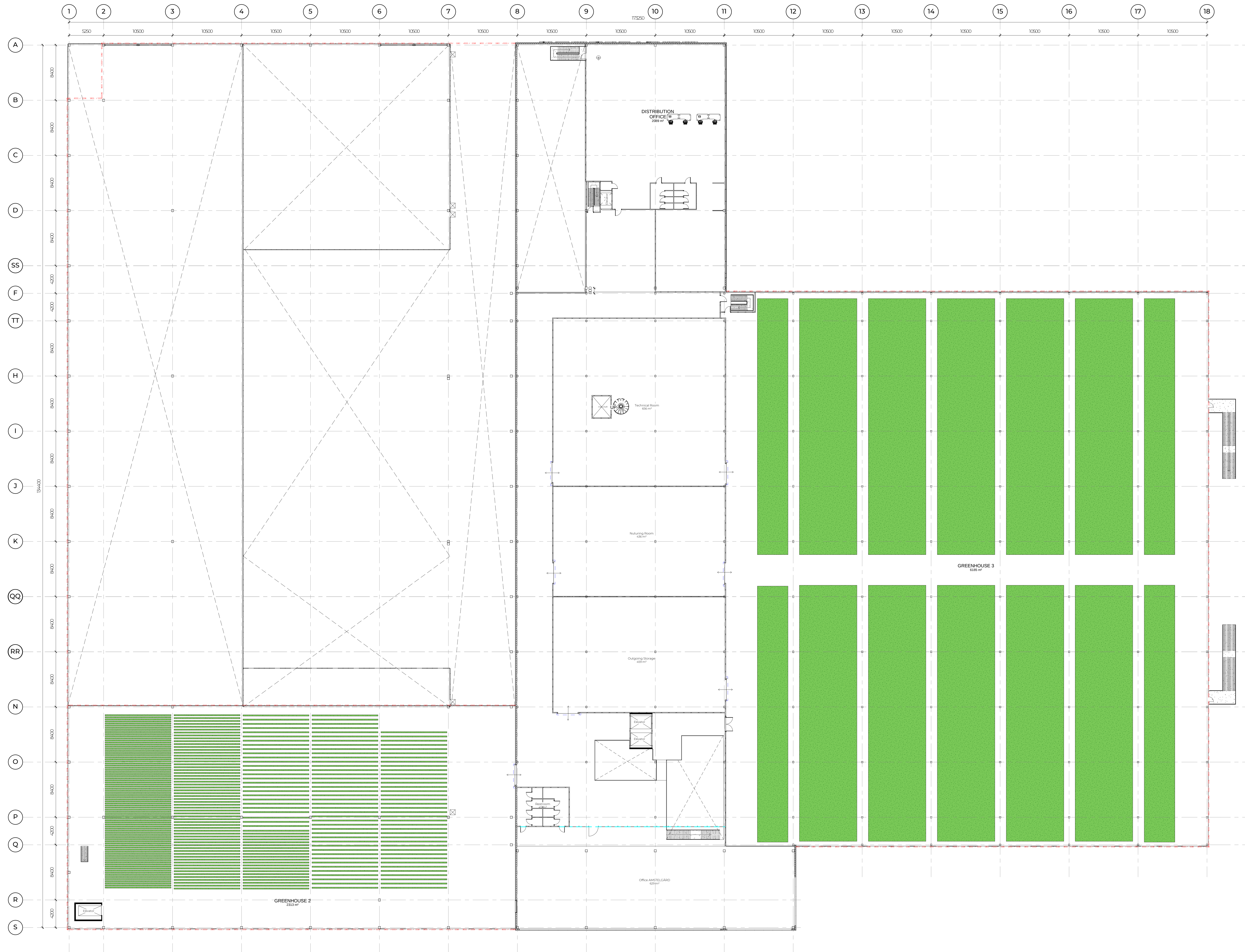


- legend
- concrete column (Ø = 400)
 - steel column
 - ▤ raised double facade element wall
 - ▨ existing insulated load bearing wall
 - ▬ concrete wall
 - - - demolished structure
 - ✱ horticulture
 - ✕ empty space
 - ✂ slits / shaft

AMSTELGÄRD
A0BP01
Building Plan First Floor
scale 1:200

Stan van Stralen
T. +31 6 13586110
E. svanstralen@tudelft.nl
svanstralen@hotmail.nl

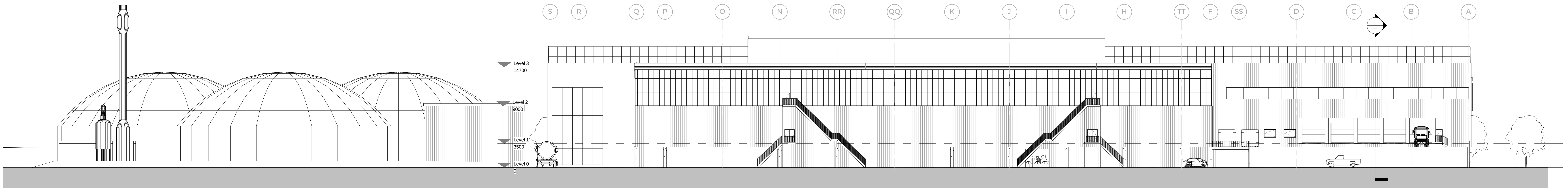
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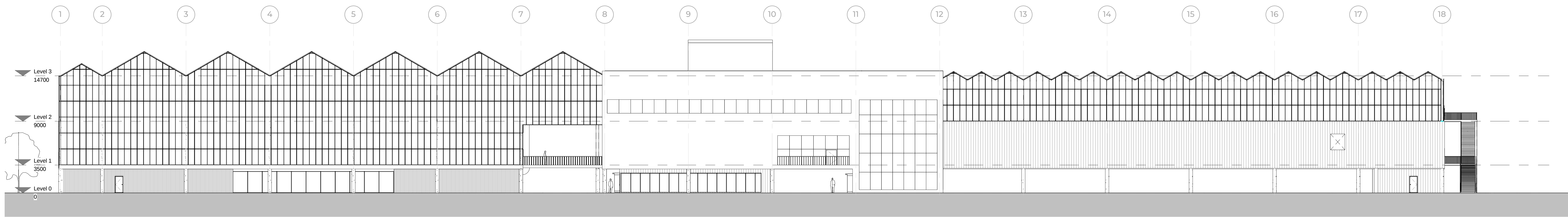
AMSTELGÄRD
A0BP02
Building Plan
Second Floor
scale 1:200

Stan van Stralen
T. +31 6 13586110
E. svanstralen@tudelft.nl
svanstralen@hotmail.nl

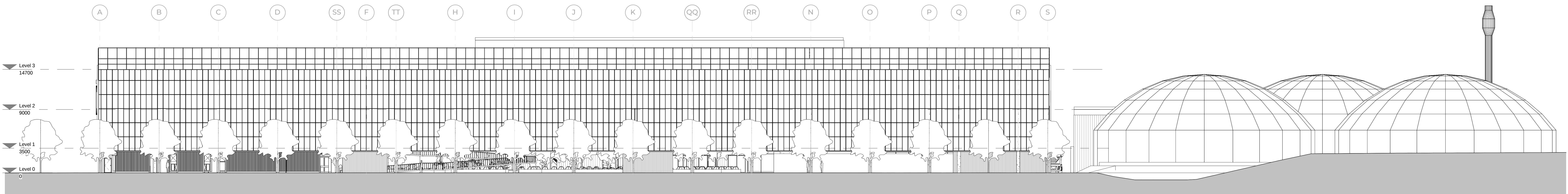
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East



South



West



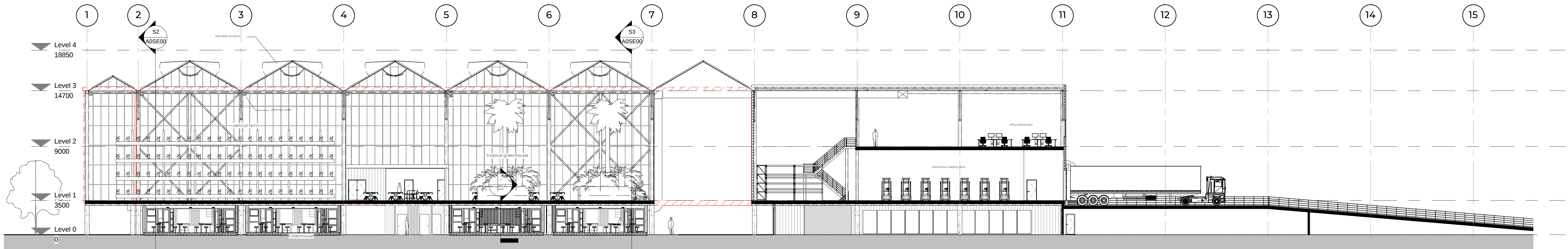
North

AMSTELGÄRD AOELOO Elevations

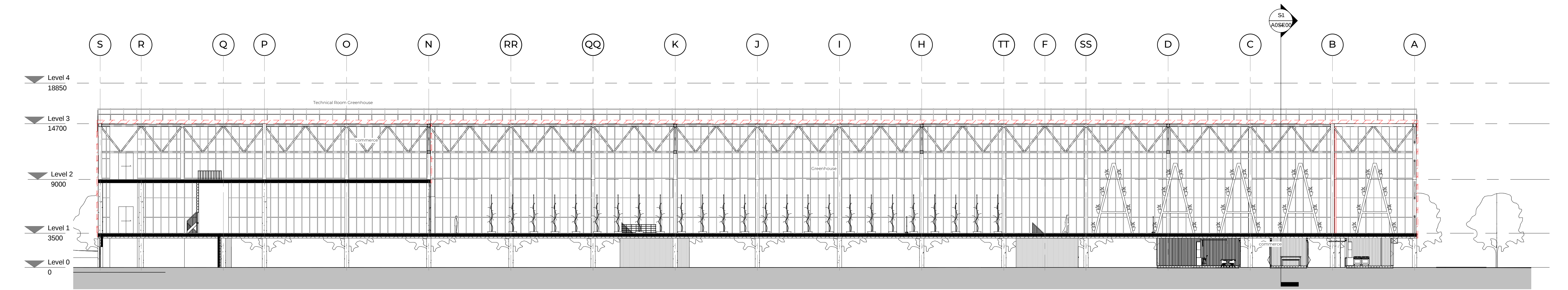
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Stan van Stralen
T. +31 6 13586110
E. svanstralen@tudelft.nl
svanstralen@hotmail.nl

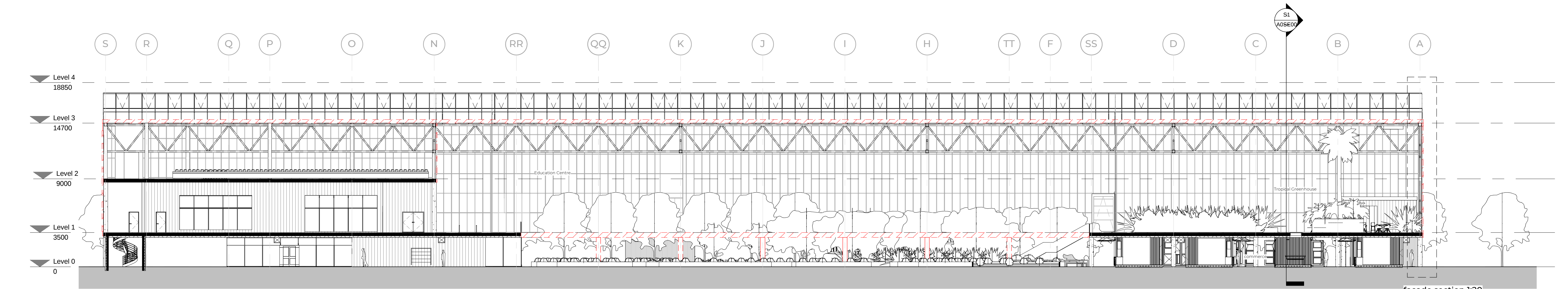
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section 1

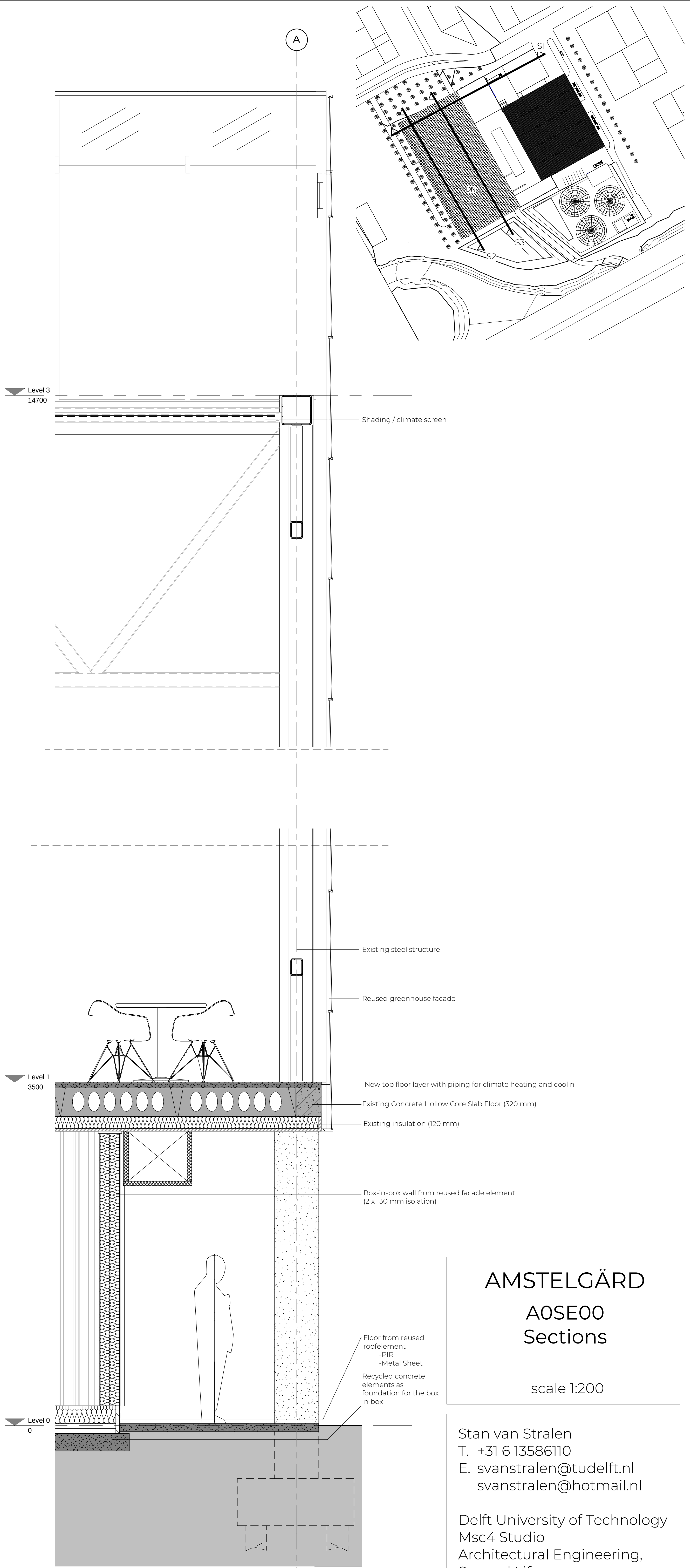


section 2



section 3

- legend
- concrete column (Ø = 405)
 - steel column
 - ▨ reused double facade element wall
 - ▨ existing insulated load bearing wall
 - ▨ concrete wall
 - demolished structure
 - horticulture
 - × empty space
 - ⊠ duct / shaft



facade section 1:20

AMSTELGÄRD
A0SE00
Sections

scale 1:200

Stan van Stralen
T. +31 6 13586110
E. svanstralen@tudelft.nl
svanstralen@hotmail.nl

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