

ANALYZER SHELTERS LAYOUT
21AS-01 / 21AS-02 / 21-AS-03 / 62AS-01
PRELIMINARY

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						NESTE						T.EN TECHNIP ENERGIES			
						RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE									
						NESTE									
						ANALYZER SHELTERS LAYOUT - plattegrond									
						21AS-01 / 21AS-02 / 21-AS-03 / 62AS-01									
						Scale	Technip Drawing No						Page	Rev.	
						NTS	082755C Project	000 Unit	DW Doc.Type	15 Disc	63 Subj	0101 Ser.No	1 of 11	A	
						NESTE Drawing No									
A	06/08/2021	ISSUE FOR LOCAL AUTHORITY			F.V.	A.D.	D.D. / M.L.								
REV	DATE	DESCRIPTION			PREP	CKD	APPR/AUTH			CAD Model					

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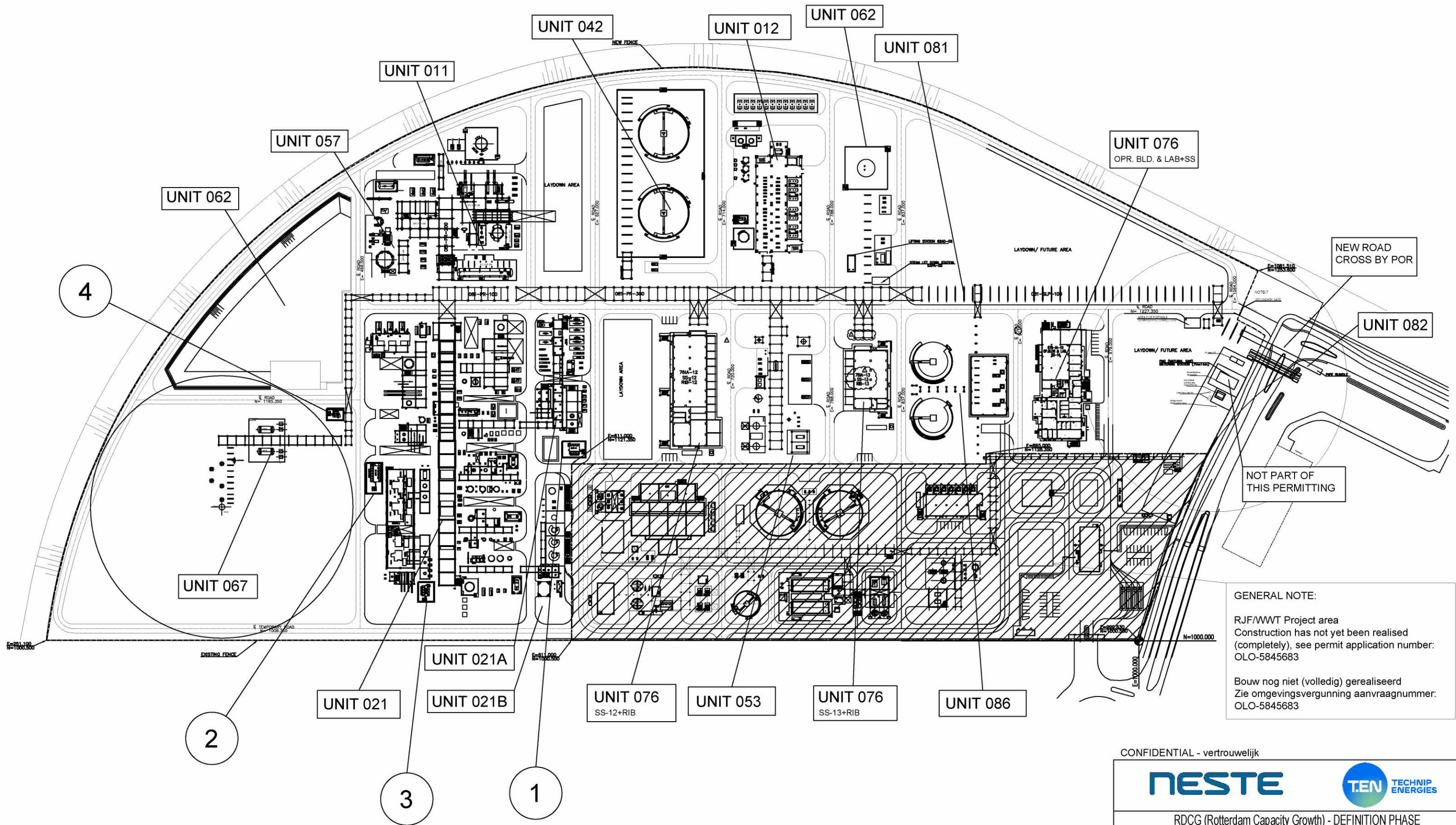



ANALYZER SHELTERS LAYOUT
21AS-01 / 21AS-02 / 21-AS-03 / 62AS-01

Scale	Technip Drawing No						Page	Rev.
NTS	082755C	000	DW	15	63	0101	2 of 11	A
	Project	Unit	Doc.Type	Disc	Subj	Ser.No		
NESTE Drawing No								
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CAD Model 082755C-000-DW-1563-0101-02-A.dwg

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ANALYZER SHELTER LIST		
Plot Plan Location	Tag Number	
1	21AS-01	
2	21AS-02	
3	21AS-03	
4	62AS-01	

LOCATION PLAN - situatie

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NESTE

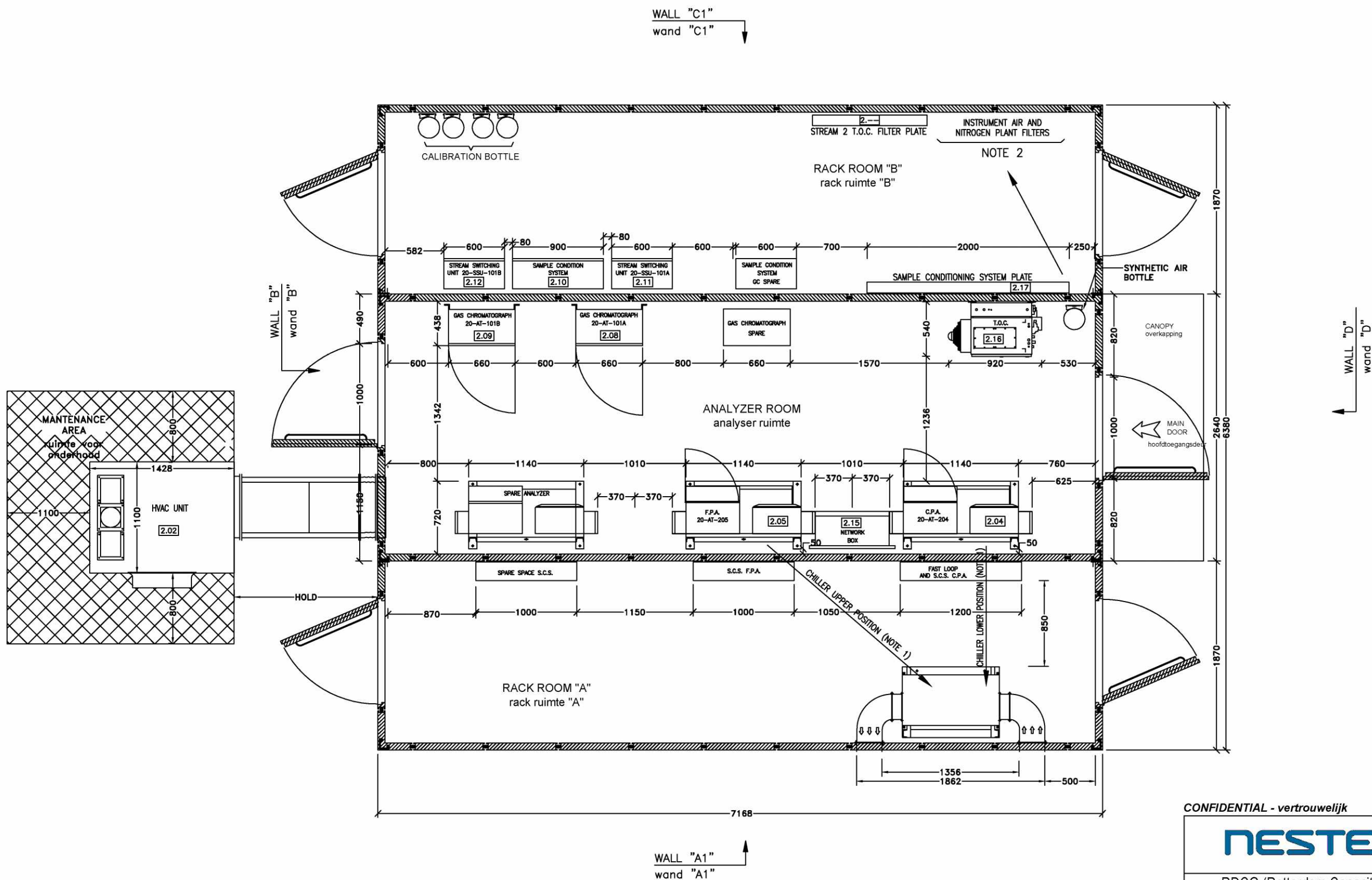


RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE

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ANALYZER SHELTERS LAYOUT FOR PERMITTING
21AS-01 / 21AS-02 / 21-AS-03 / 62AS-01

Scale	Technip Drawing No					Page	Rev.
NTS	082755C	000	DW	15	63	0101	3 of 11
	Project	Unit	Doc.Type	Disc	Subj	Ser.No	A
NESTE Drawing No							
CAD Model							



MAIN COMPONENT AND SERVICE SPACE

hoofdcomponenten en service-ruimte

plattegrond analyser shelter

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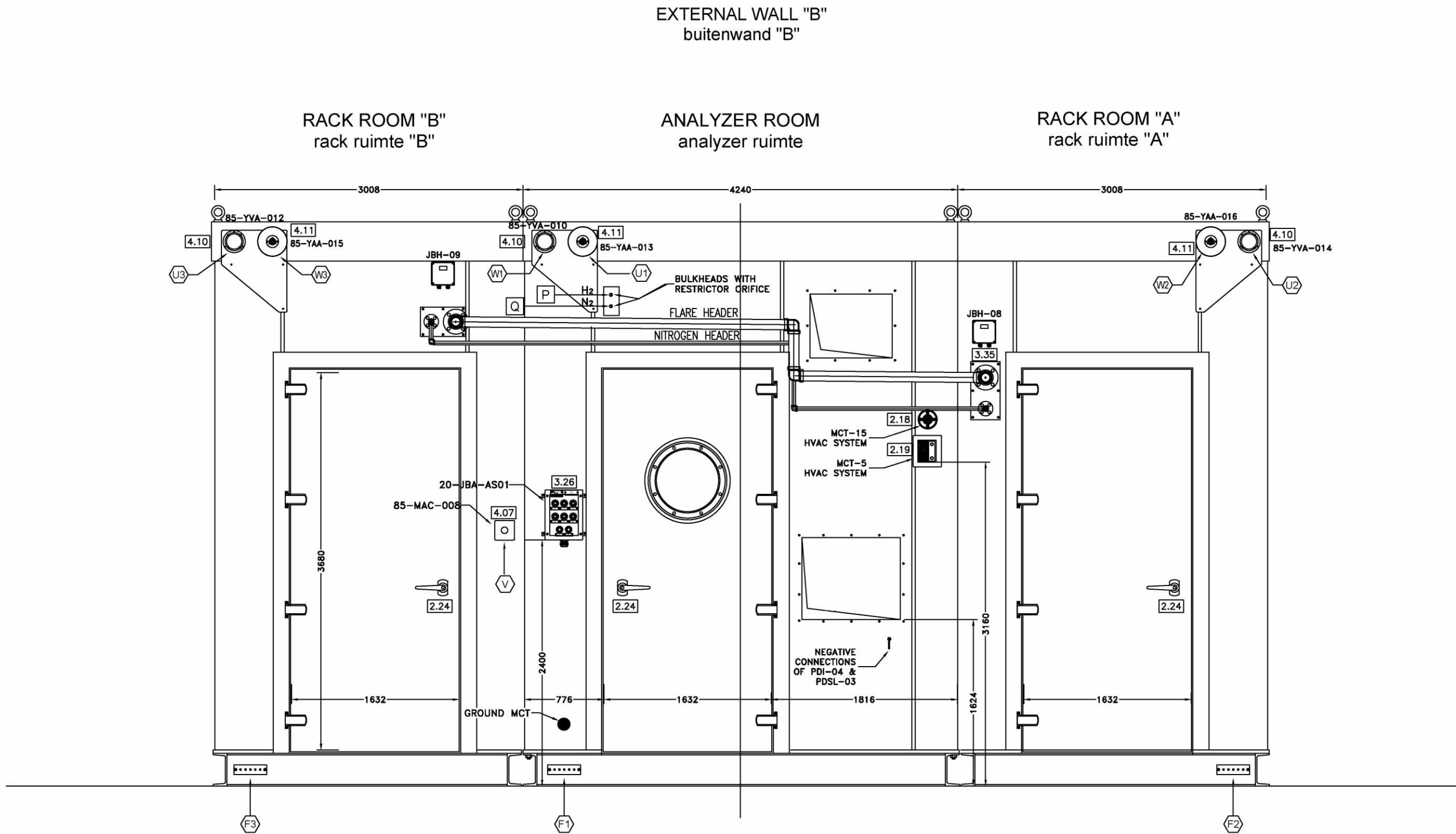


RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE

ANALYZER SHELTERS LAYOUT
21AS-01 / 21AS-02 / 21-AS-03 / 62AS-01

Scale	Technip Drawing No						Page	Rev.
NTS	082755C	000	DW	15	63	0101	4 of 11	A
	Project	Unit	Doc.Type	Disc	Subj	Ser.No		
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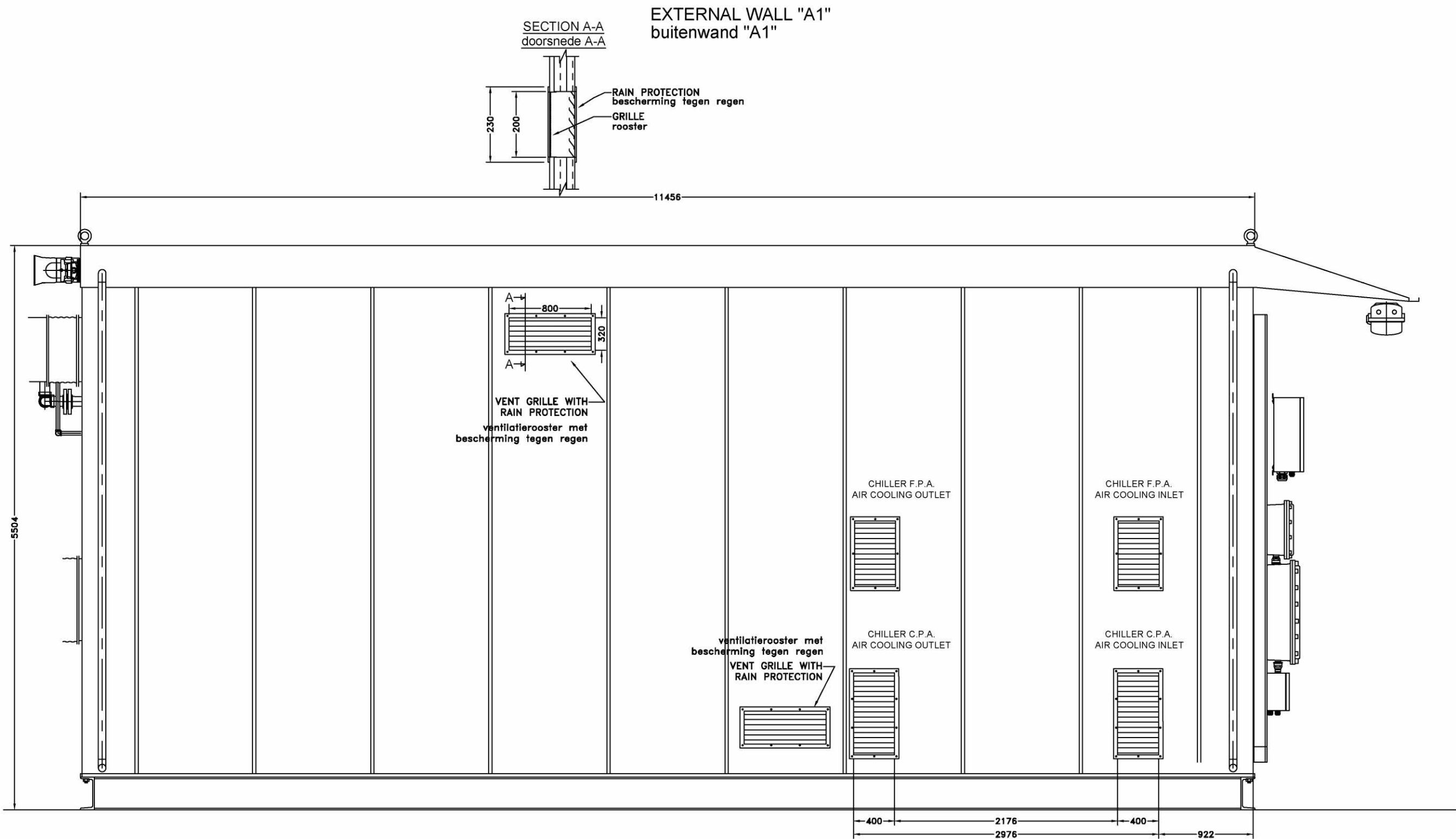
RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE
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ANALYZER SHELTERS LAYOUT
21AS-01 / 21AS-02 / 21-AS-03 / 62AS-01

Scale	Technip Drawing No						Page	Rev.													
NTS	082755C	000	DW	15	63	0101	6 of 11	A													
Project		Unit		Doc.Type		Disc		Subj		Ser.No											
NESTE Drawing No																					
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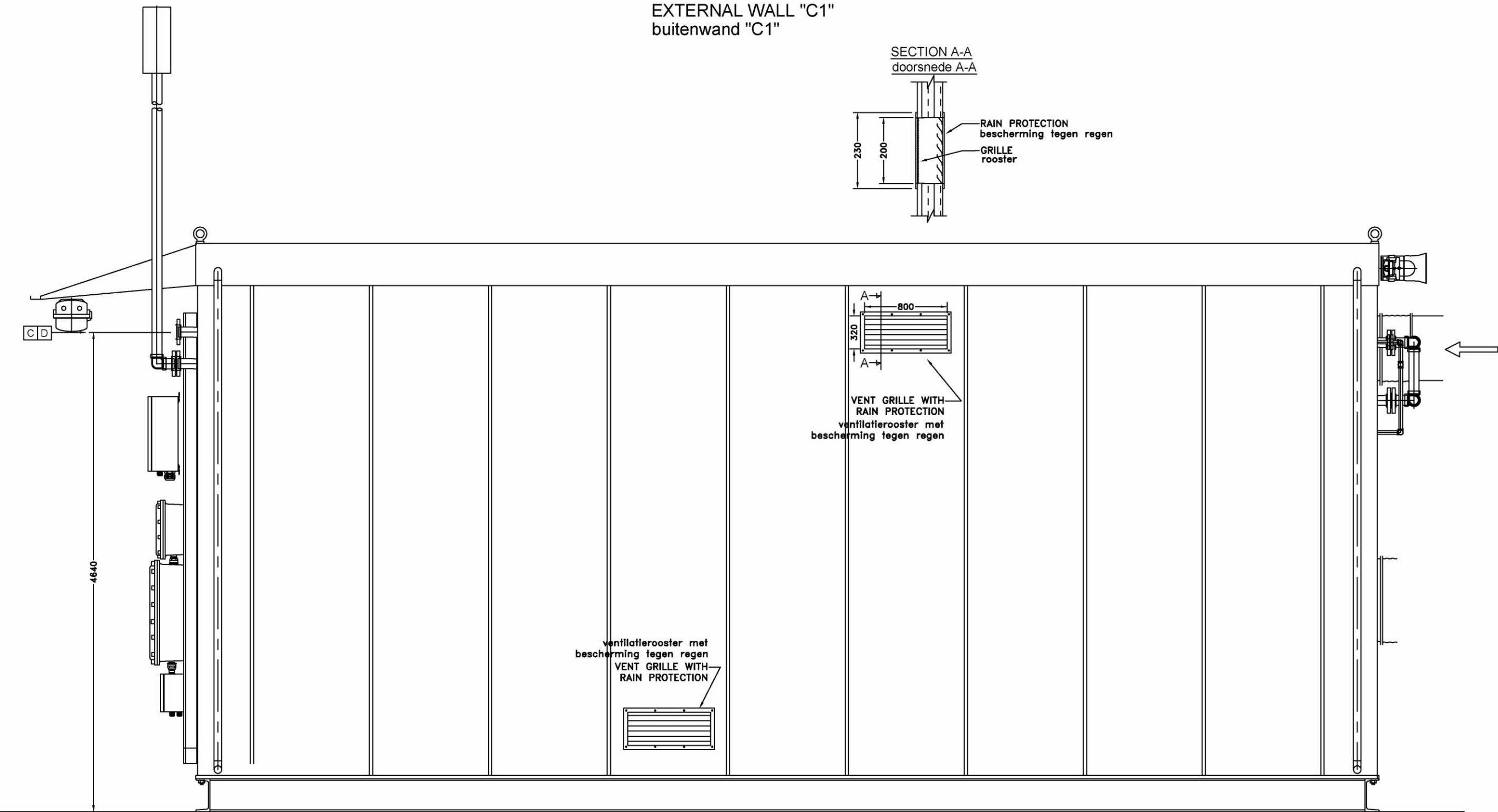
ANALYZER SHELTERS LAYOUT
21AS-01 / 21AS-02 / 21-AS-03 / 62AS-01

Scale	Technip Drawing No						Page	Rev.
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	Project	Unit	Doc.Type	Disc	Subj	Ser.No		
NESTE Drawing No								
CAD Model								

TECHNIP ITALY S.p.A. - 00148 ROMA - Viale Castello della Magliana, 68

CAD Model 082755C-000-DW-1563-0101-08-A.dwg

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NESTE **TEN** TECHNIP ENERGIES

RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE
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ANALYZER SHELTERS LAYOUT
21AS-01 / 21AS-02 / 21-AS-03 / 62AS-01

Scale	Technip Drawing No						Page	Rev.
NTS	082755C	000	DW	15	63	0101	9 of 11	A
	Project	Unit	Doc.Type	Disc	Subj	Ser.No		

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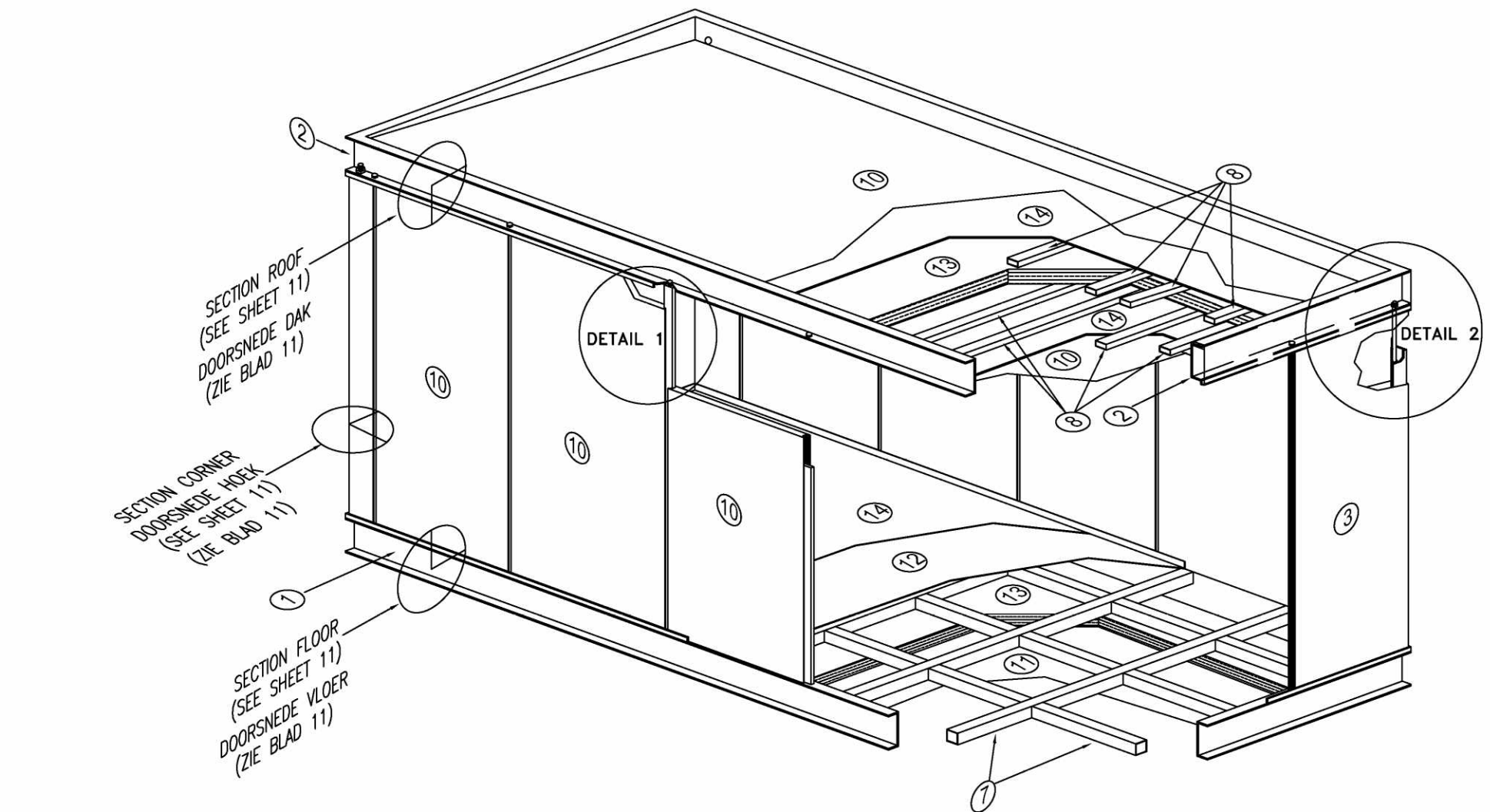
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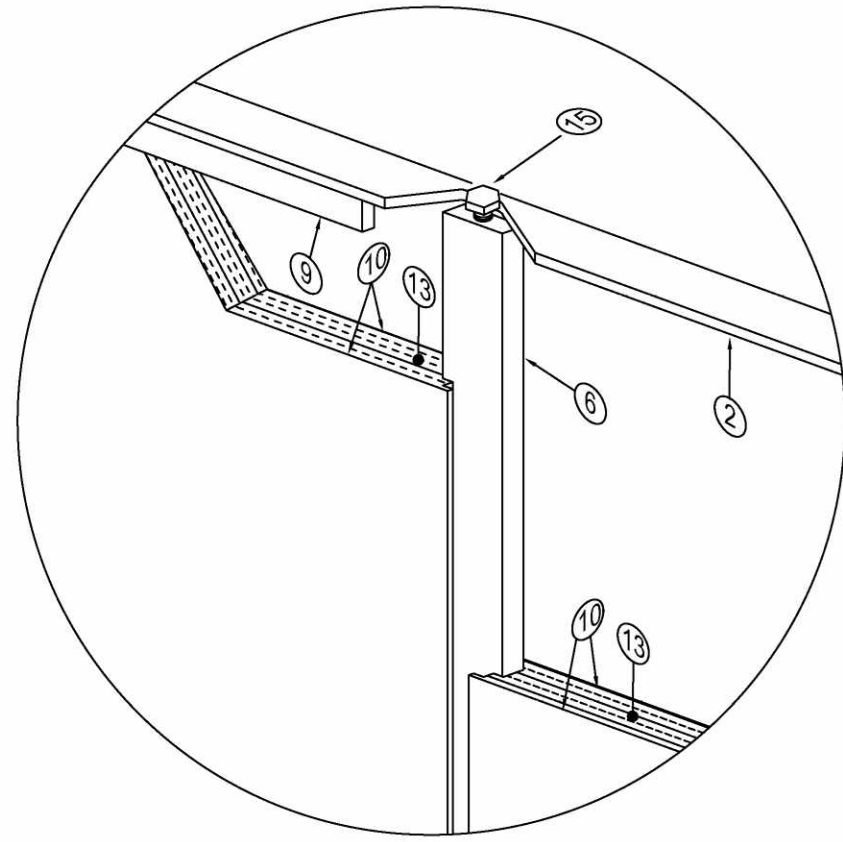
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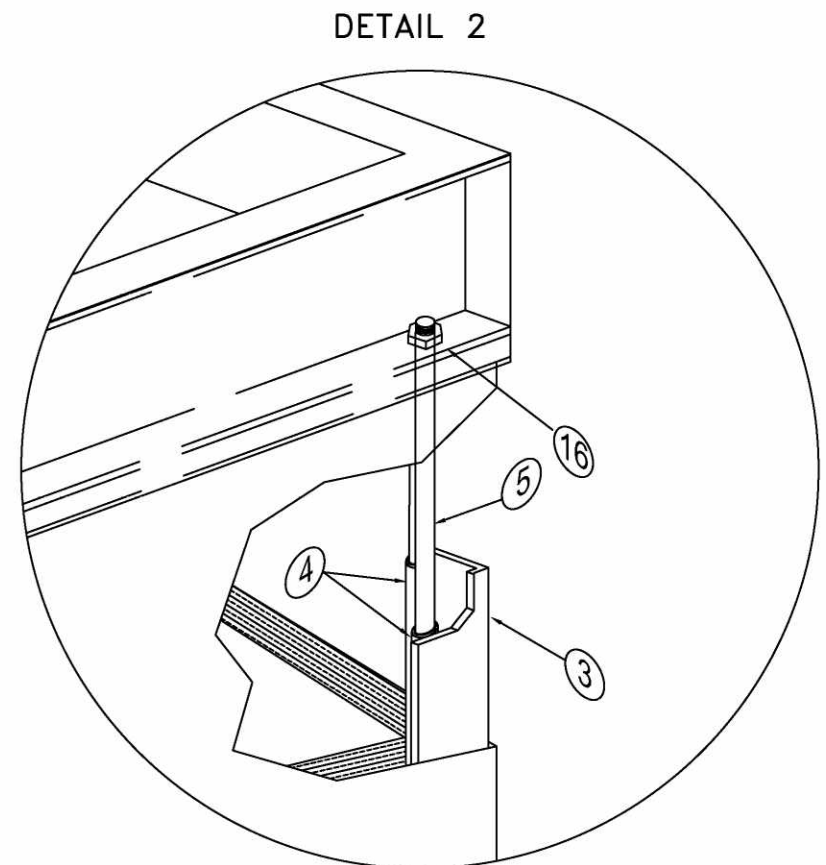
STRUCTURAL ARRANGEMENT
CONSTRUCTIEVE OPBOUW



DETAIL 1



DETAIL 2



ITEM	DESCRIPTION - omschrijving
1	UPN 200
2	UPN 240
3	ANGLE BAR - hoeklijn 100 x 100 x 10 mm
4	PIPE - pijp Ø 33 mm, 3 mm THK - dik
5	ROD BAR - staaf Ø 20 mm
6	PROFILE BOX TYPE - koker 60 x 30 mm, 2 mm THK - dik
7	PROFILE BOX TYPE - koker 80 x 80 mm, 3 mm THK - dik
8	PROFILE BOX TYPE - koker 40 x 80 mm, 3 mm THK - dik
9	PLATE PROFILE - strip 30 x 10 mm
10	GALVANIZED STEEL SHEET - gegalvaniseerd staalplaat 1.5 mm THK - dik
11	GALVANIZED STEEL SHEET - gegalvaniseerd staalplaat 2.0 mm THK - dik
12	GALVANIZED STEEL SHEET - gegalvaniseerd staalplaat 3.0 mm THK - dik
13	GALVANIZED STEEL SHEET - gegalvaniseerd staalplaat 3.0 mm THK - dik
14	ROCKWOOL - rockwool isolatie
15	M10 BOLT - bout
16	M18 NUT - moer

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RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE
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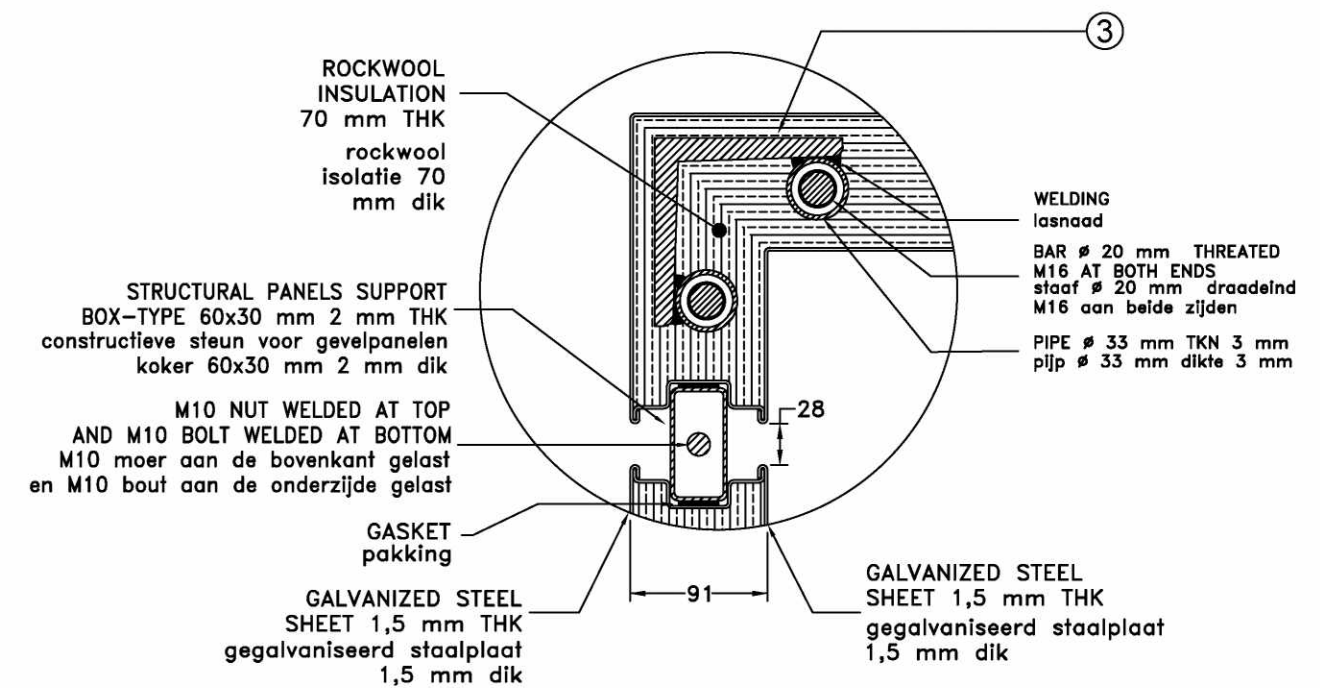
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21AS-01 / 21AS-02 / 21-AS-03 / 62AS-01

Scale	Technip Drawing No					Page	Rev.
NTS	082755C	000	DW	15	63 0101	10 of 11	A
Project		Unit		Doc.Type	Disc	Subj	Ser.No

NESTE Drawing No

CAD Model

CORNER SECTION TIPICAL
hoekdoorsnede referentiedetail



Technical cross-section diagram of a floor/wall junction. The diagram shows a vertical wall on the left and a horizontal floor on the right. The wall is labeled 'WALL wand' and has a vertical dimension of '38' indicated. The floor is labeled 'FLOOR vloer'. The junction is detailed with several layers and components:

- ROCKWOOL INSULATION 70 mm THK (top layer of the wall)
- ANTISTATIC POLYVINILIC FLOOR COVERING (top layer of the floor)
- GALVANIZED STEEL SHEET 3 mm THK (layer below the floor covering)
- WELDING (indicated by a line pointing to the joint between the steel sheet and the wall)
- STRUCTURAL FLOOR SUPPORT BOX-TYPE 80x80 mm 3 mm THK (a box-like support structure)
- ROCKWOOL INSULATION 70 mm THK (bottom layer of the wall)
- GALVANIZED STEEL SHEET 2 mm THK (bottom layer of the floor)

A circular callout labeled '1' is shown on the left side of the diagram, pointing to the wall structure.

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