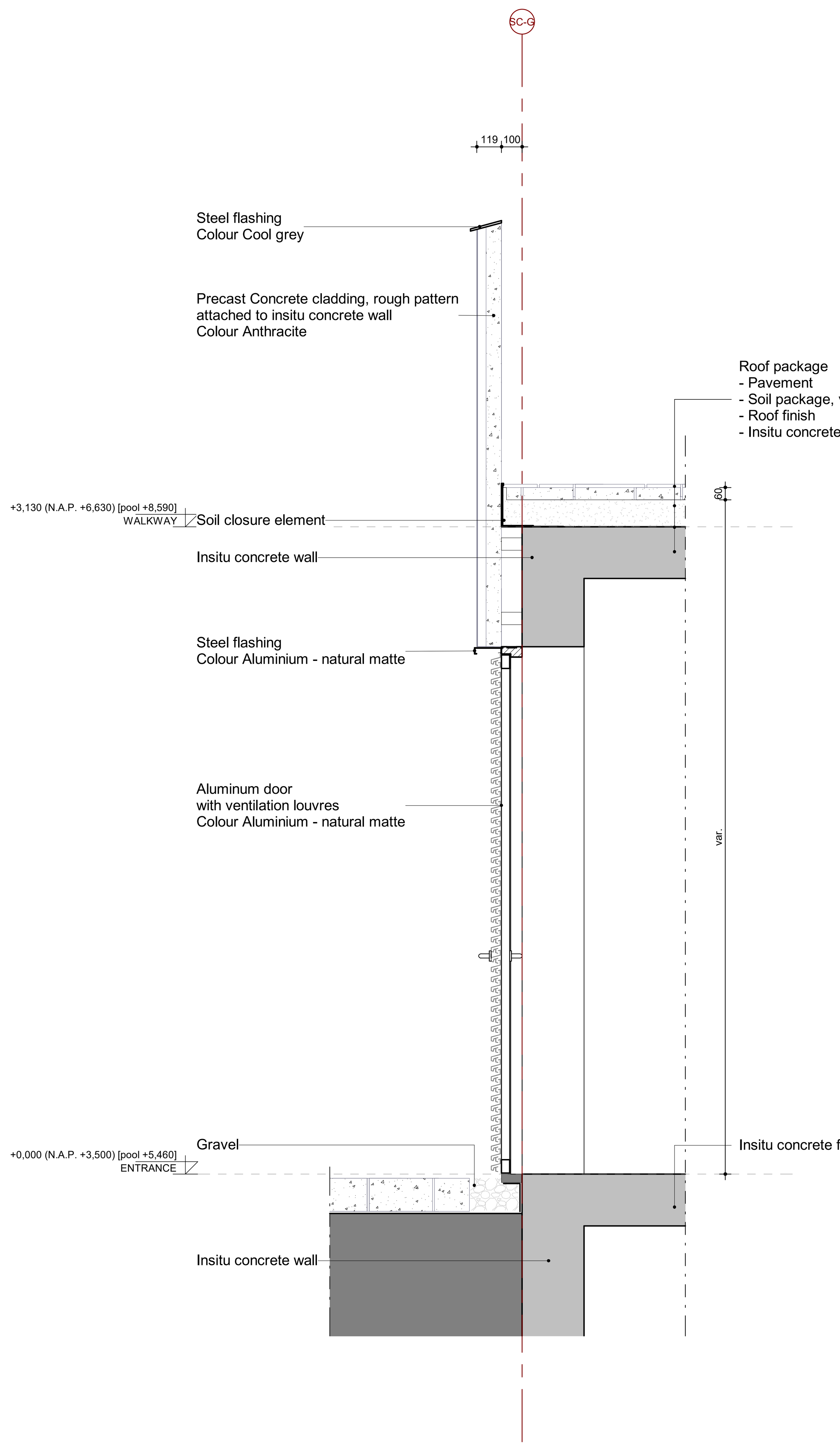
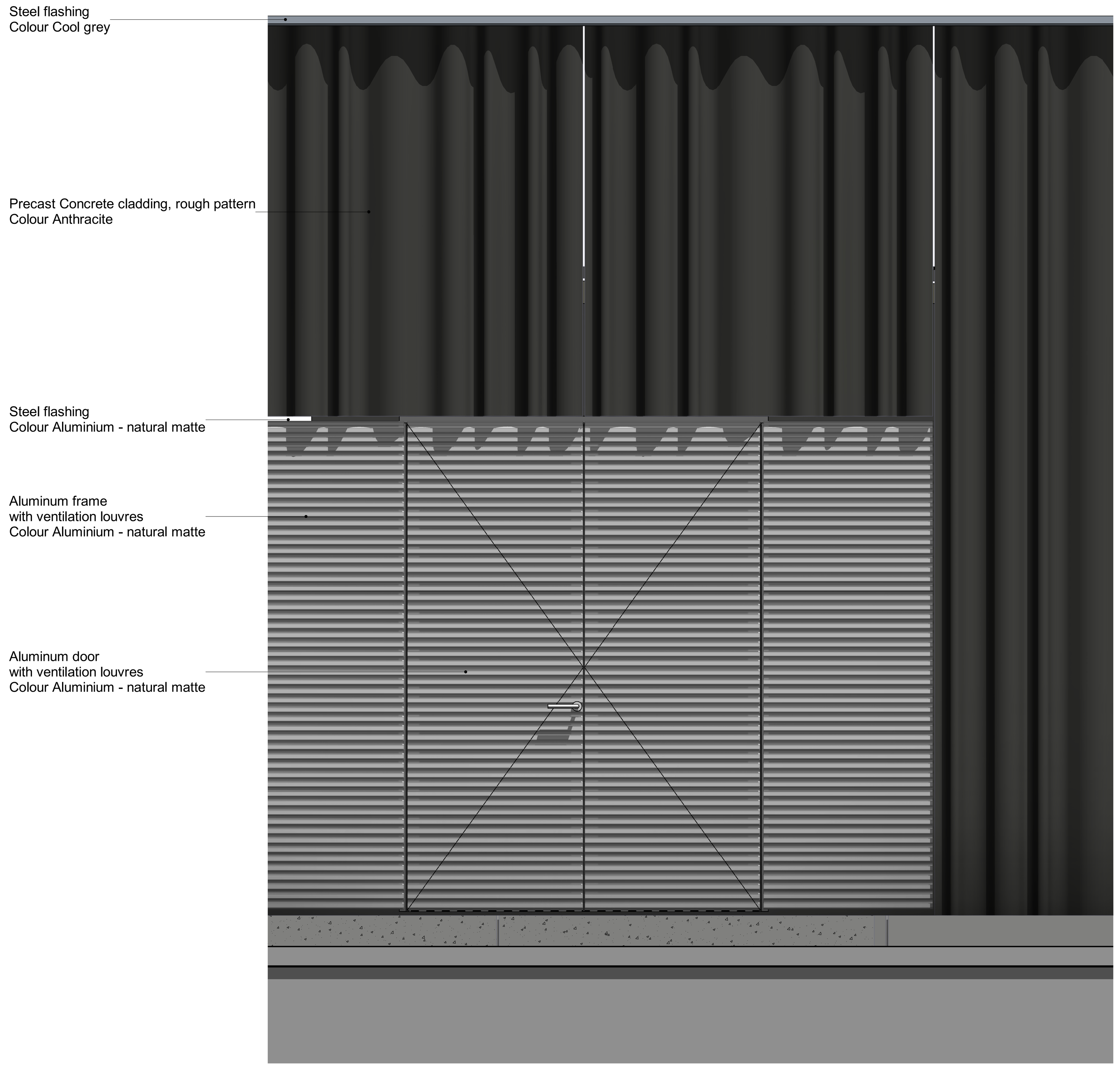


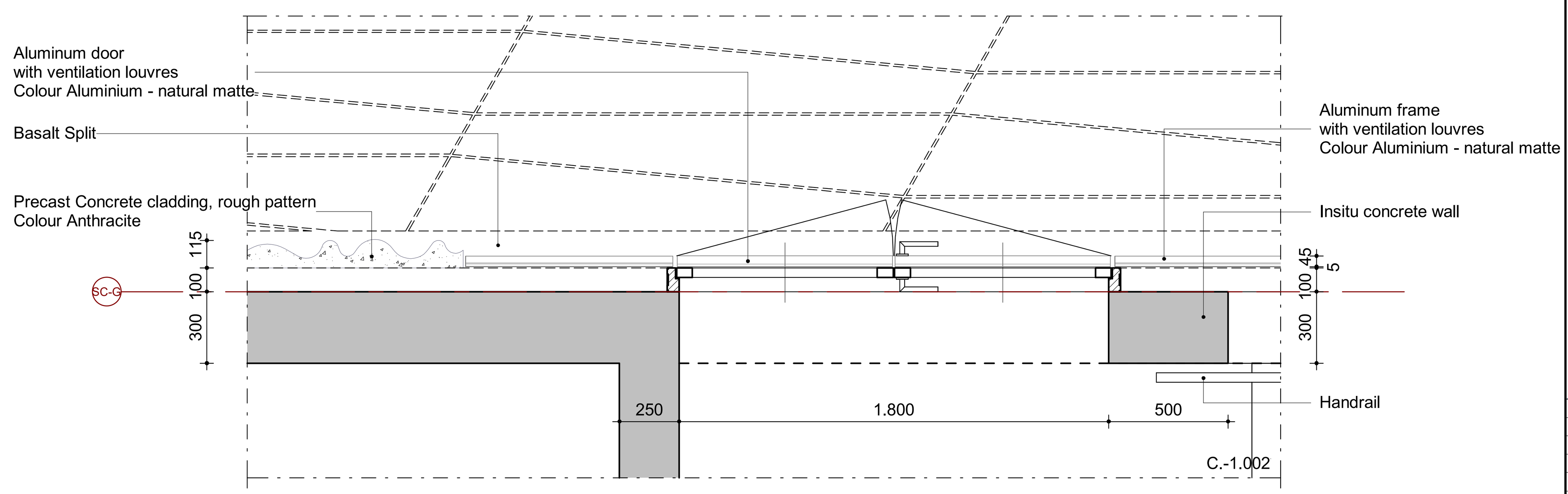
Typical Section - S01

1 : 20



Typical Elevation - E01

1 : 20



Mezzanine / Floor Level -1 - Detail H01

1 : 20

C.-1.006

0 400 800 1200 1600 2000mm

LEGEND:

= Insitu concrete reinforced, see structure drawings
= Precast Concrete
= Calcium silicate wall, non-loadbearing
= Aerated concrete wall, non-loadbearing
= Metal-stud wall, non-loadbearing
= Thermal insulation
= Glass partition walls
= Toilet
= Utility sink
= Urinal
= Shower
= Basin / Sink
= Level height dimensions, in mm, relative to N.A.P
900x 2.300 = Clear width / height door frame, in mm
21 x 180 / 230 = Numbers of risers x riser height / tread depth
= Main entrance
= Secondary entrance

GENERAL NOTES:

- All dimensions (measurements) in millimeters (mm) unless otherwise indicated.
- Height dimensions relative to Finished Ground floor Level (FGL).
- FGL = +0.000 **= +3.500 N.A.P.** (N.A.P. = Normaal Amsterdams Peil = Reference level).
- Functional concept and occupancy of the building; see PLLS-7210-2BRDIC-004-A, paragraph 1.3.
- Building function regulations (Bouwbesluit) and area calculations; see PLLS-7210-2BRDIC-004-A, chapter 2.
- For component size and dimensions of main structure and geotechnical advice; see relevant reports / construction drawings. Permissible floor load; see construction documents.
- Installation specifications; see PLLS-7210-2BRDIC-004-A, paragraph 3.8.
- All roofs should have sufficient overflows or emergency drainage according to manufacturer's specifications.
- Pest protection: The external separation construction has no openings wider than 0,01 m (1 cm).
- Water/moisture-resistance of sanitary rooms; see PLLS-7210-2BRDIC-004-A, paragraph 3.1.
- Specification glazing of window frames; see PLLS-7210-2BRDIC-004-A, paragraph 3.2.
- Occupancy per room and emergency capacity; see PLLS-7210-2BRDIC-004-A, paragraph 3.4.
- BENG calculations; see PLLS-7210-2BRDIC-004-A, paragraph 3.6.
- Environmental performance calculation; see PLLS-7210-2BRDIC-004-A, paragraph 3.7.
- Emergency, escape route lighting and fire compartments; see fire safety drawings and PLLS-7210-2BRDIC-004-A, paragraph 3.9.
- Checklist for safe maintenance; see PLLS-7210-2BRDIC-004-A, paragraph 3.10.
- Accessible shafts will be equipped with grid floors.
- Double doors have one door with a clear opening width of at least 850 mm.
- Specifications on balustrades and handrailing's; see PLLS-7210-2BRDIC-004-A, paragraph 3.11.
- Explanation special residential area's; see PLLS-7210-2BRDIC-004-A, paragraph 3.12.
- Calculation thermal bridges; see PLLS-7210-2BRDIC-004-A, paragraph 3.13.
- All crawl spaces with natural ventilation. Crawl spaces with installations are accessible via floor hatch.
- Openable tilted windows; see PLLS-7210-2BRDIC-004-A, paragraph 4.1.
- Thermal boundary; see PLLS-7210-2BRDIC-004-A, paragraph 4.2.
- Explanation & detail's accessibility sector; see PLLS-7210-2BRDIC-004-A, paragraph 2.4 & chapter 5.

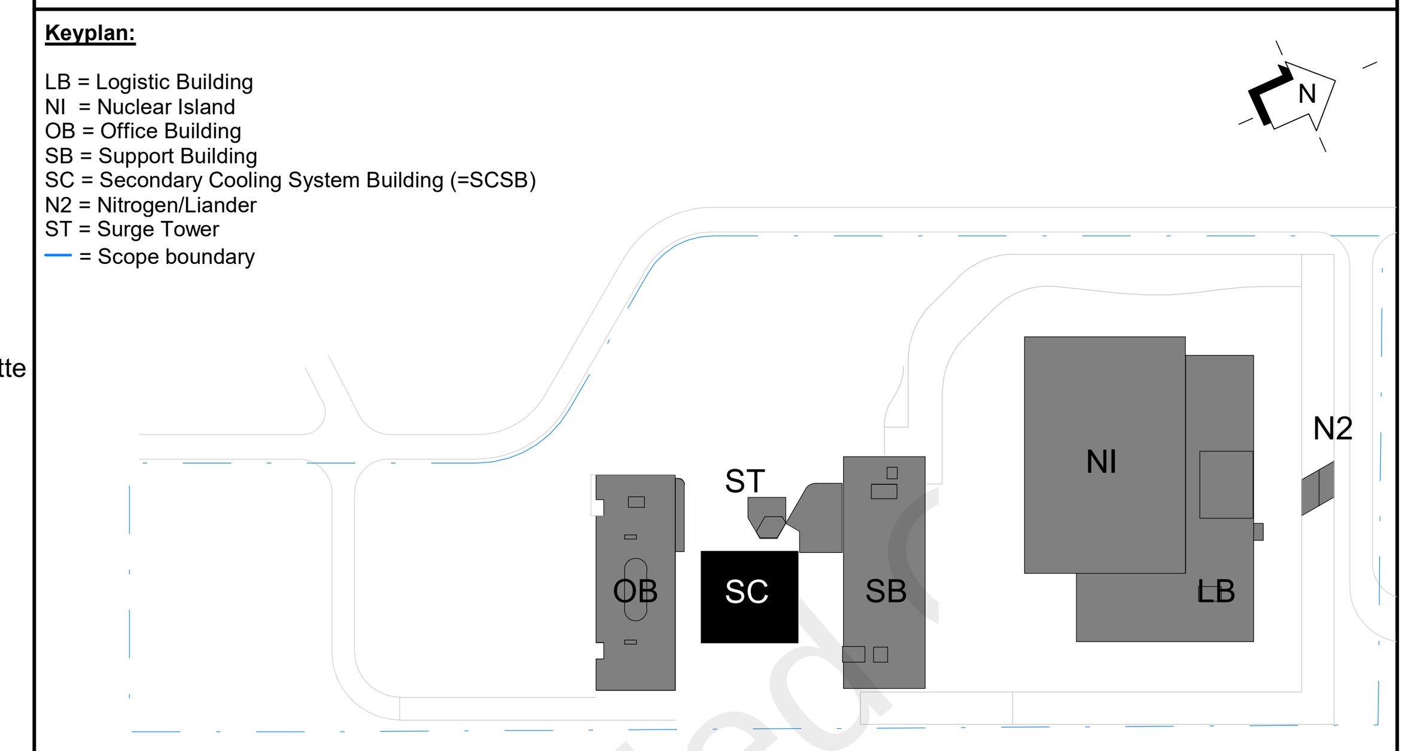
Schedule Level Heights - Secondary Cooling

mm	level_description_ENG	Peil (FGL)	N.A.P.
C.+2	WALKWAY	+3.130	+6.630
C.+1	ROOF	+2.200	+5.700
C.00	ENTRANCE	+0	+3.500
C.-M1	MEZZANINE / FLOOR M1	-1.600	+1.900
C.-1	FLOOR -01 / PUMP LEVEL	-2.400	+1.100
NAP	DUTCH ORDNANCE DATUM	-3.500	+0
C.-2	FLOOR -02 / PIT LEVEL	-10.500	-7.000

Application Building Permit

Keyplan:

LB = Logistic Building
NI = Nuclear Island
OB = Office Building
SB = Support Building
SC = Secondary Cooling System Building (=SCSB)
N2 = Nitrogen/Liander
ST = Surge Tower
= Scope boundary



Rev.	Description	Date	Name
C	Application Building Permit	24-12-2021	
B	Application Building Permit	25-09-2020	
A	Building Permit Issue	03-07-2020	

Responsible Dept.	Created By	Issued By	Technical Reference	Approved By	Digitaly signed document
Architecture					

PALLAS
ICHOS

3800

Secondary Cooling System Building - Civil Exterior Details Elevation Overview 01

Number	Rev.
PLLS-3800-2AREIC-006	C

ISO 7200 ISO 5457	Document Status	Confidentiality	Scale	Base document	Date of issue	Lang.	Sheet
	RELEASED	RESTRICTED	1 : 20	PLLS-3800-ICN-SC-ARCH-ZZ-ZZ-3DS-1	24-12-2021	EN	1/1

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Summary of the Document Signature Procedure: PLLS-3800-2AREIC-006-C

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Configuration Manager		12-25-2021
Author		01-13-2022
Reviewed by		01-17-2022
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Approved by		01-19-2022