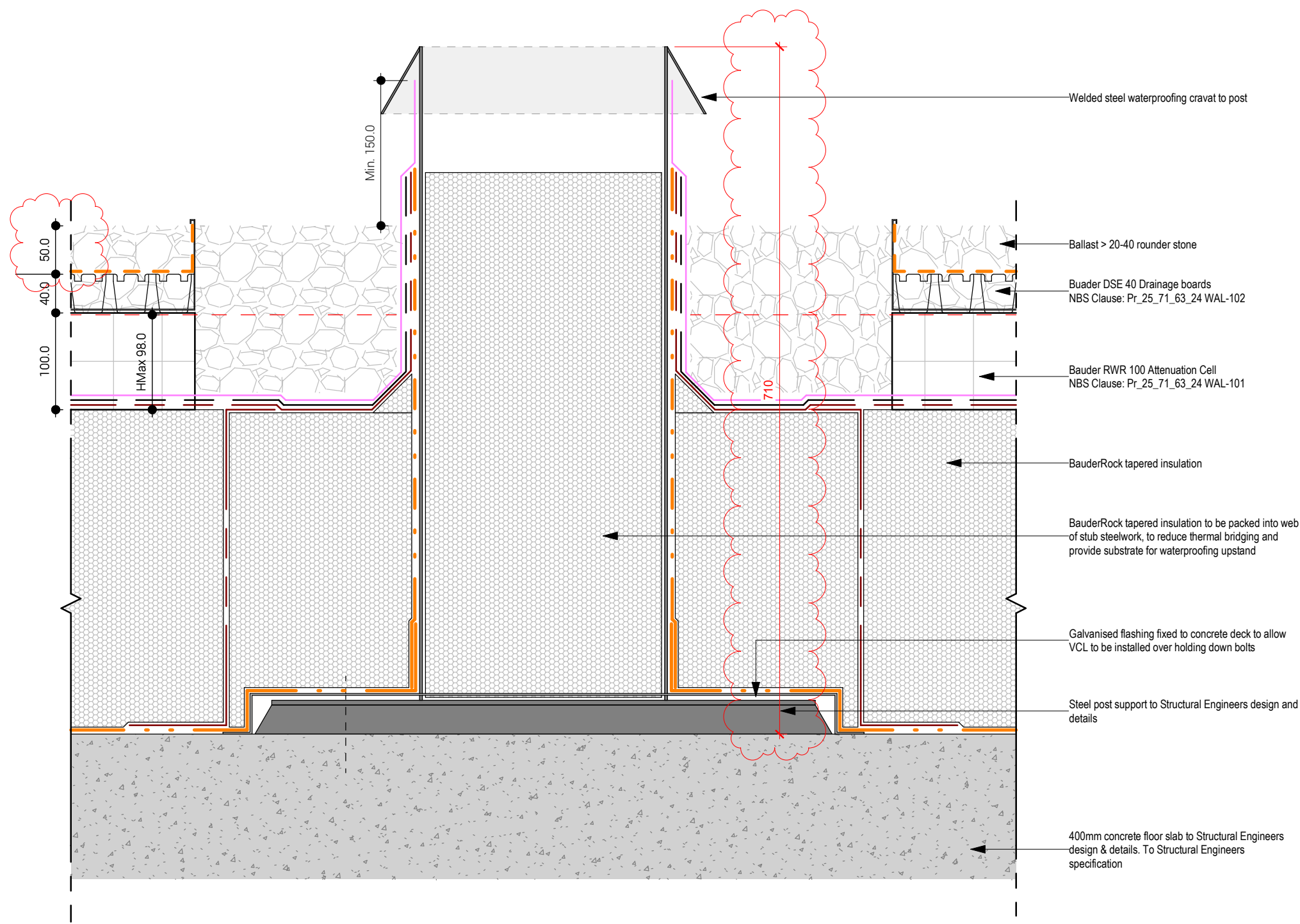
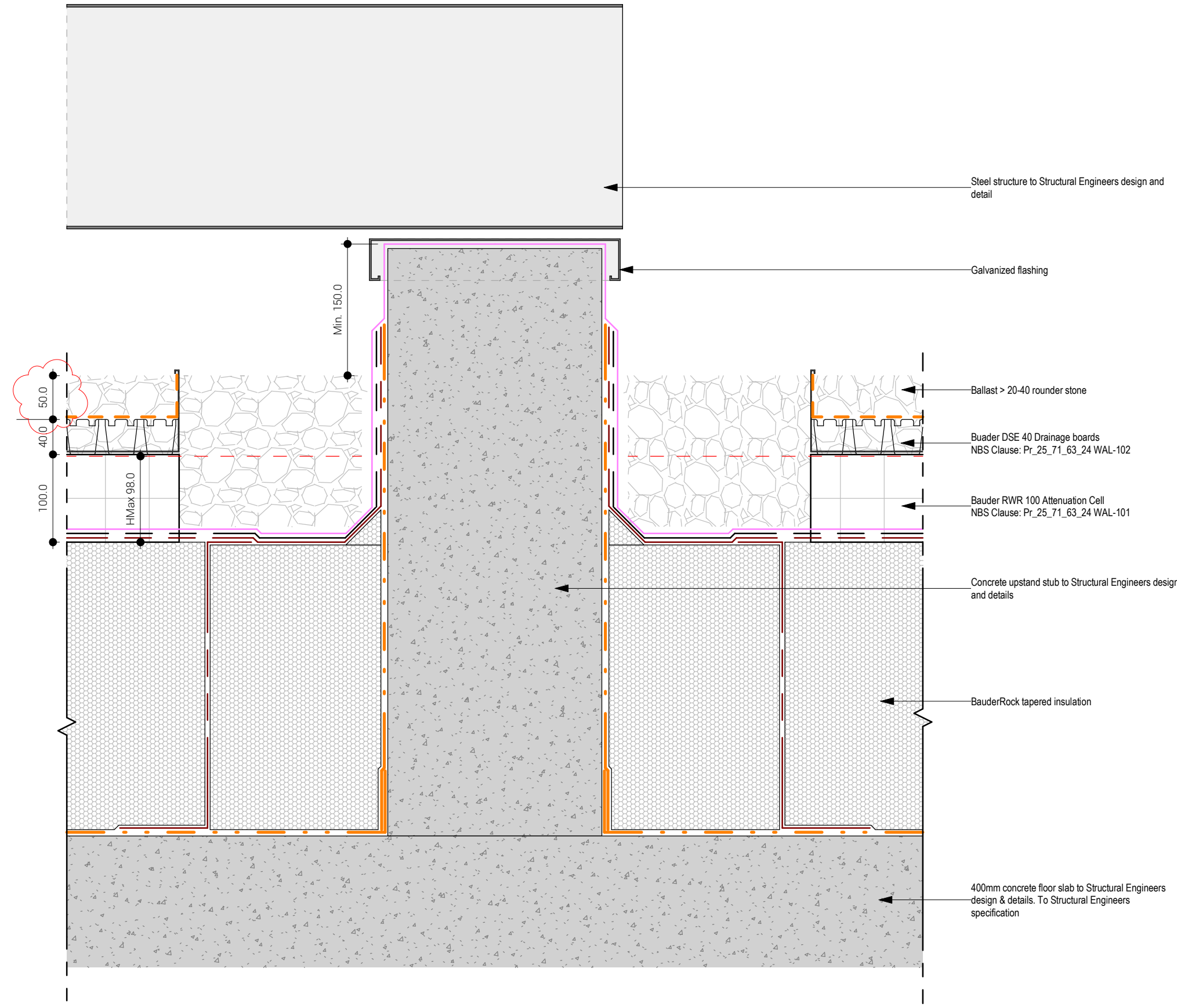
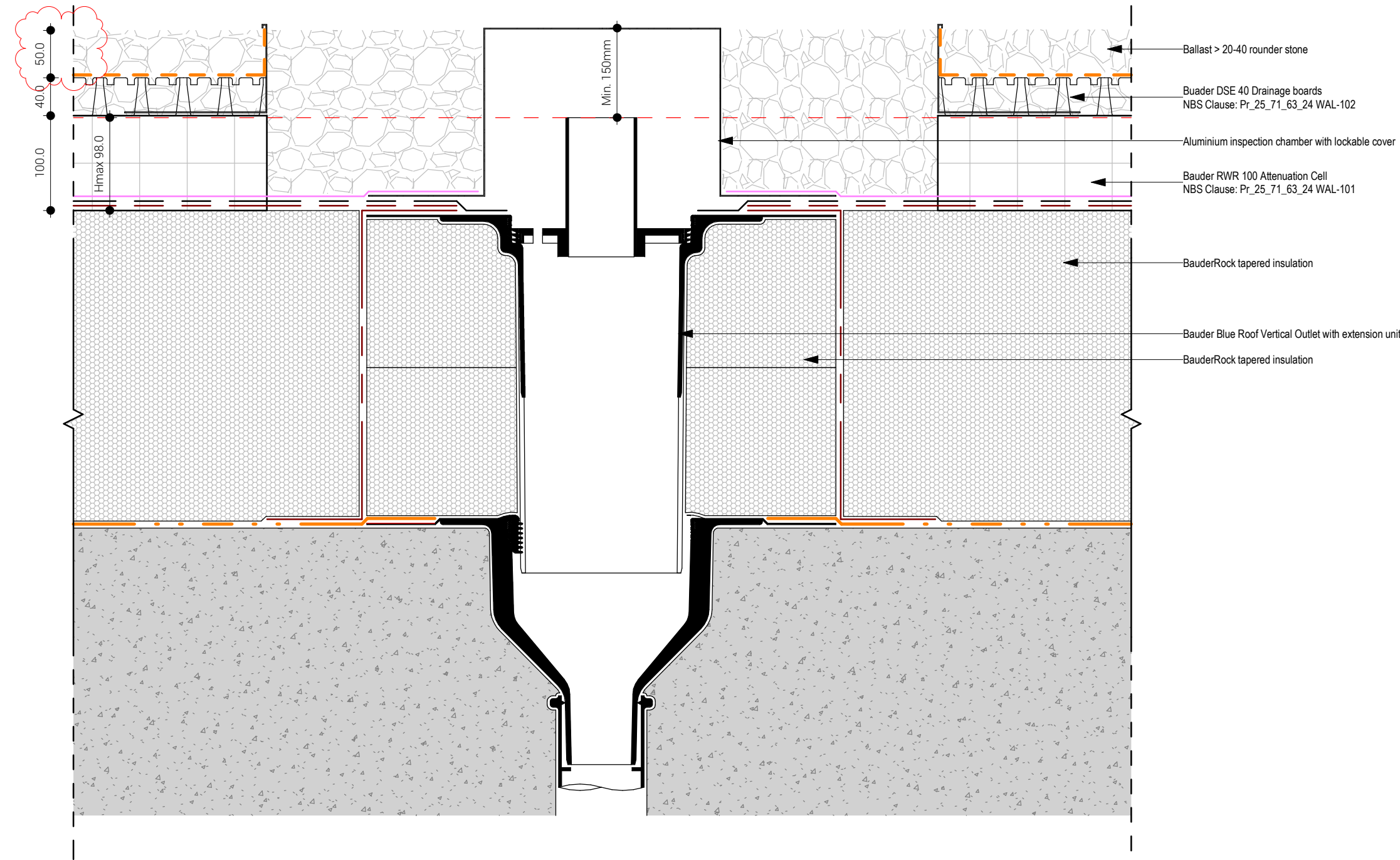




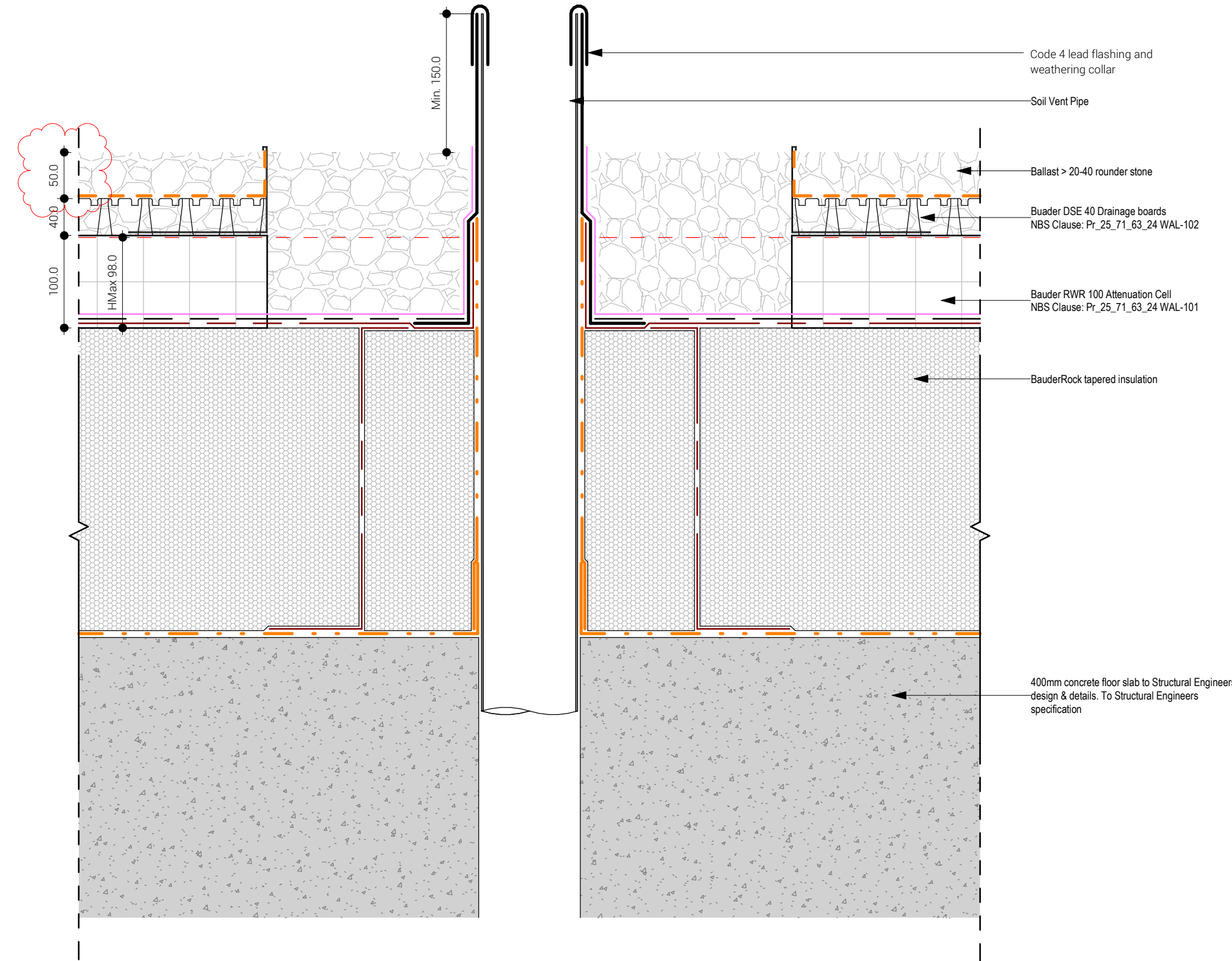
Bauder Blueroof Steel Stub Support
@ 1 : 5



Bauder Blueroof Concrete Upstand Steel Support
@ 1 : 5



Bauder Blue Roof Outlet
@ 1 : 5



Bauder Blue Roof Soil Vent Pipe
@ 1 : 5

Line Types Key

- Airtight line
- Vaquen GR self adhesive on Vaquen HP Tanking primer
NBS: MRB-01 Pt. 25_57_08_08
- 500 gauge separation layer
NBS: MRB-04 Pt. 25_57_55_60
- EPDM membrane fixed inline with manufactures details
- Vaquen Zedex Non-combustible damp proof course
- Paritel Exoperm A1 Duro Breather membrane taped & sealed inline with manufactures details
NBS: BRM-01 Pt. 25_57_10_94
- Paritel ZOPERM PLUS A2 - Fire rated vapour control layer to be installed as per manufactures system details
NBS: VCL-01 Pt. 25_57_65_60
- Bauder KSK bitumen cap sheet & Bauder Tec KSA Duo underlay
- Bauder Air and Vapour Control Layer
NBS: Clause: Pt. 25_57_08_75 AVC-01

GENERAL NOTES:

- DAY Architectural Ltd accepts no responsibility for any costs, losses or claims whatsoever arising from these drawings, specifications and related documents unless there is full compliance with the Client or any unauthorised user of the following:
- All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies reported to the Architect / Designer.
 - Partial Service: Any discrepancies with site or other information is to be advised to the Architect / Designer and direction and / or approval is to be sought before the implementation of the detail.
 - Block and site plans are reproduced under license from the Ordnance Survey.
 - Do not scale this drawing.
 - For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

Designed Target Thermal Limits

- | | |
|----------------|----------------------------------|
| External Wall | - U-Value 0.12W/m ² K |
| Ground Floor | - U-Value 0.10W/m ² K |
| Roof | - U-Value 0.11W/m ² K |
| Glazing | - U-Value 1.2 W/m ² K |
| Door & Windows | - U-Value 1.2 W/m ² K |

P05	Stage 4 Issue
P04	Stage 4 Issue
P03	27 series Stage 4 Issue
P02	Preliminary Stage 4 Issue
P01	WIP Stage 4 Issue
REV	DESCRIPTION

16.12.2025	SJ
17.11.2025	DAY
31.10.2025	DAY
06.10.2025	PDR
10.09.2025	OA
DATE	REV BY

CLIENT
The Christie NHS Foundation Trust

PROJECT
Advanced Scanning & Imaging Centre Development

DRAWING
Roof Details - Sheet 3

SCALE 1 : 5 @ A1		FIRST ISSUED 12/13/22	
PROJECT 1282-21	CLIENT REF CASICD	DRAWN BY JAK	CHECKED BY PDR
ORIGIN DAY	VOLUME XX	LEVEL ZZ	TYPE DR
ROLE A	NUMBER 273013	REVISION P05	
DRAWING STATUS S4 - Suitable for Review and Comment			

DAY

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