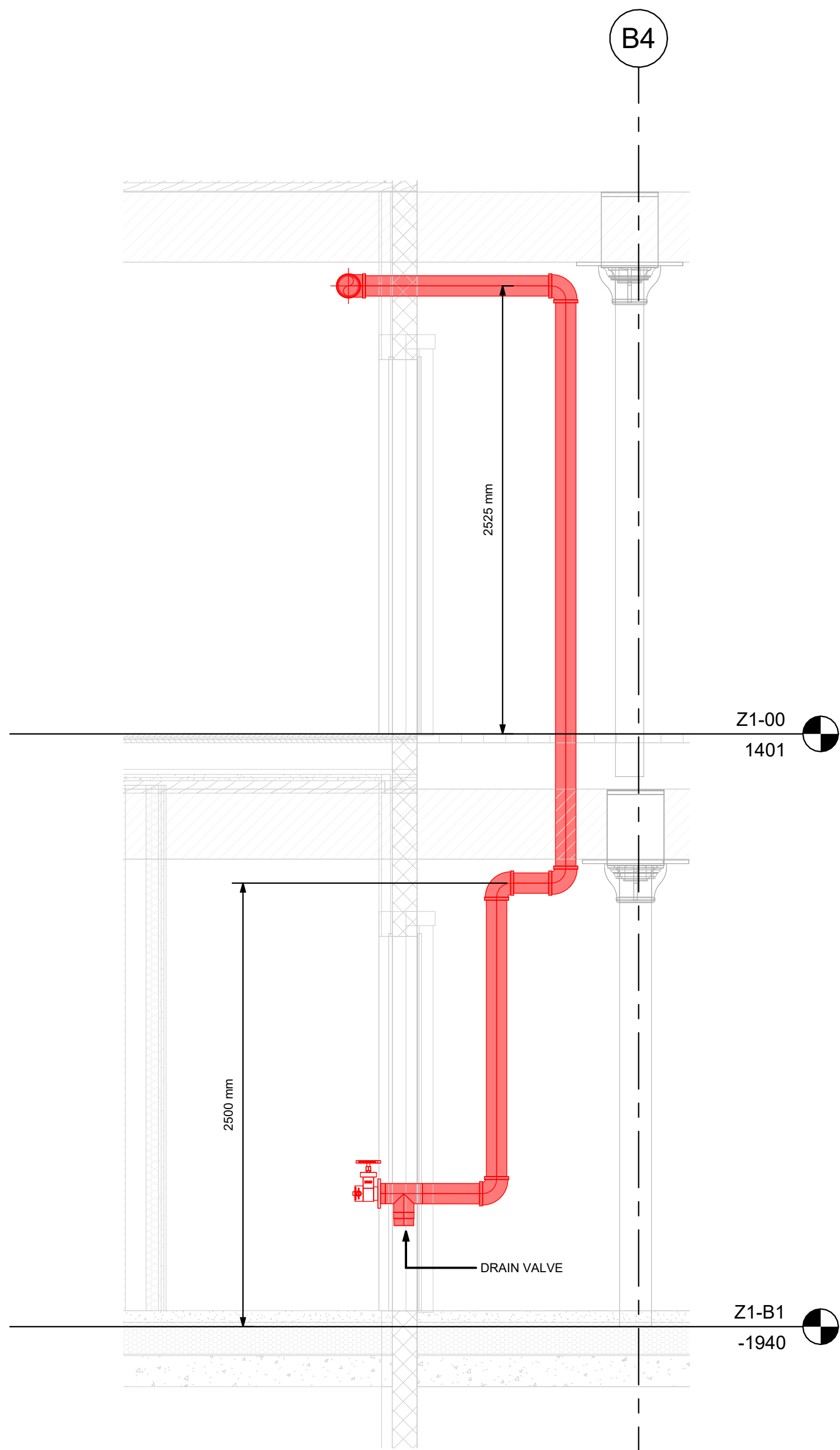
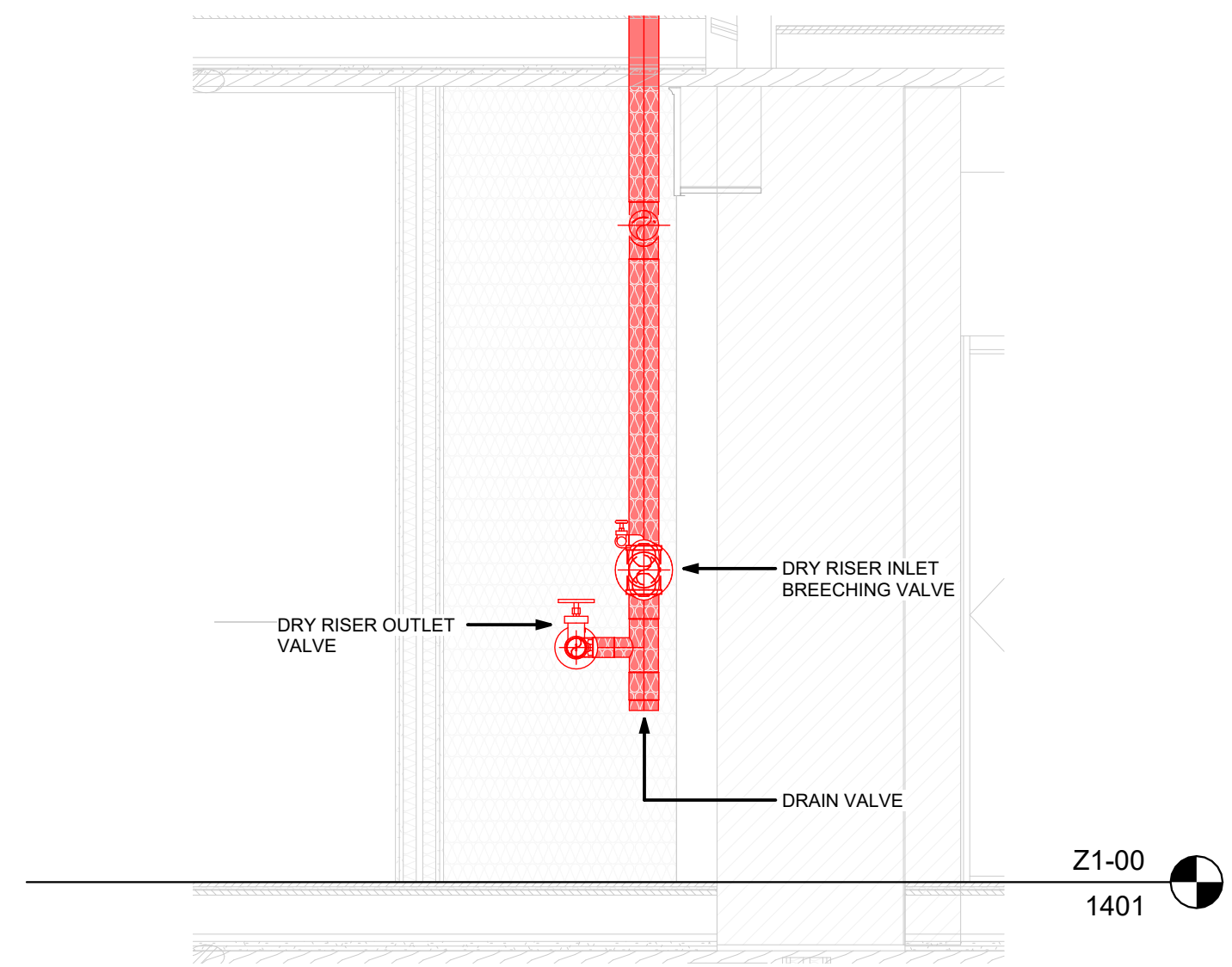
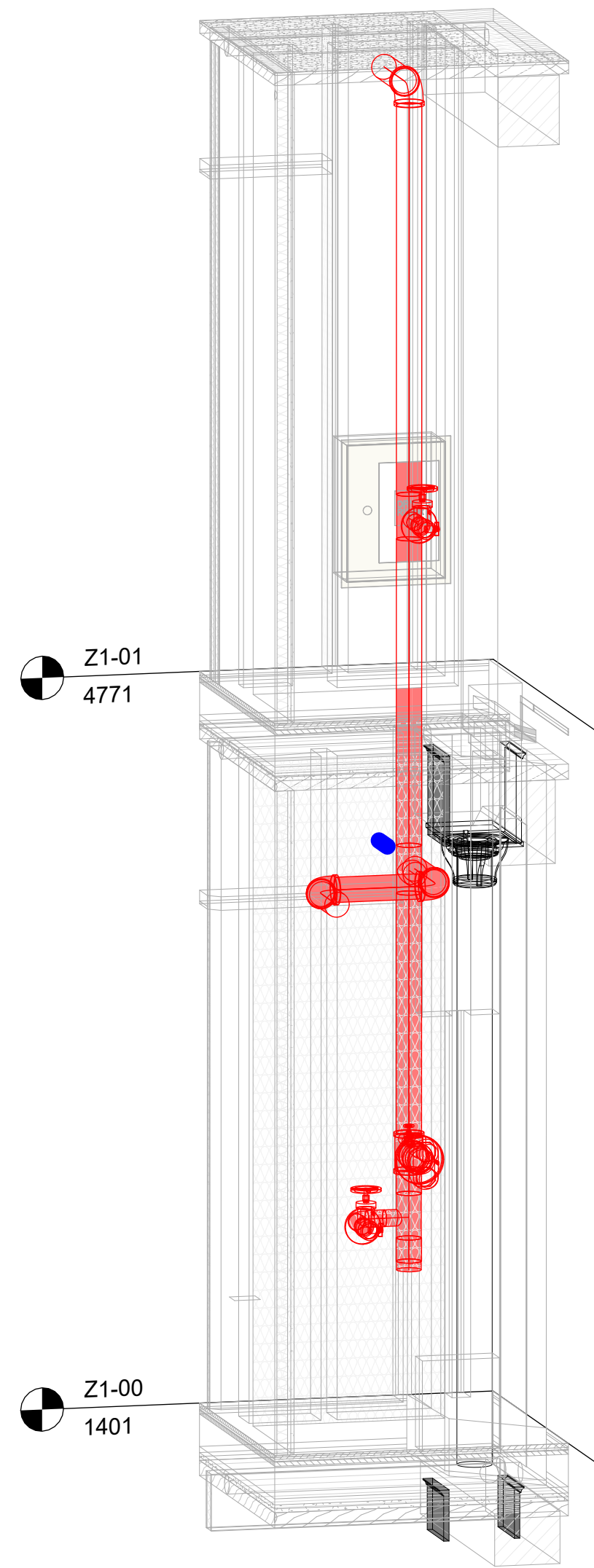




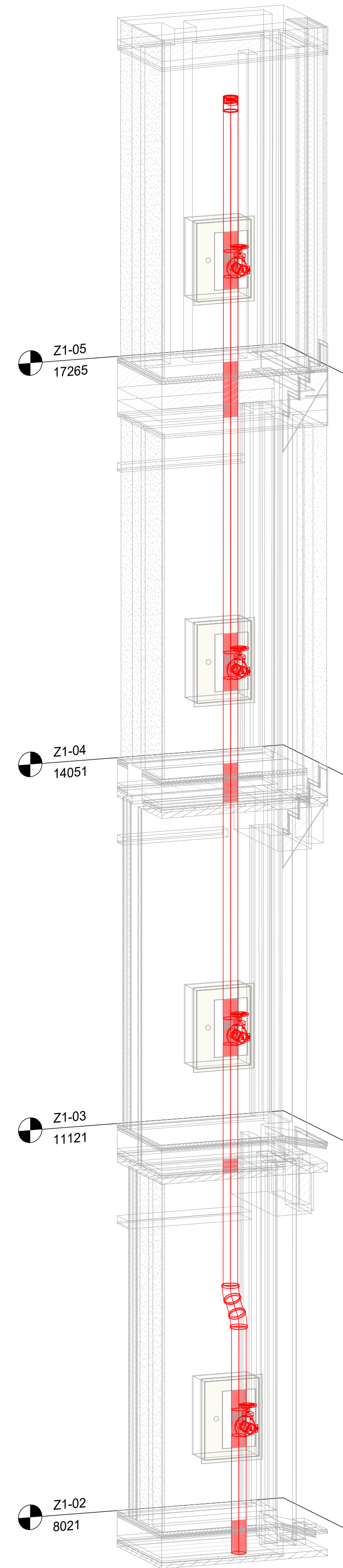
1 Mechanical Riser Section (Level B1-00)
1 : 25



4 Dry Riser Inlet Position (Level 00)
1 : 25



2 Dry Riser 3D (Level 00-01)
1 : 25



3 Dry Riser 3D (Level 02-05)
1 : 25

DRY RISER NOTES

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT PROJECT DRAWINGS AND DOCUMENTATION BEFORE COMMENCING WORK.
2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE M&E SERVICES SPECIFICATION. ANY DISCREPANCIES BETWEEN THE DRAWINGS AND THE SPECIFICATION SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER.
3. DO NOT SCALE FROM THIS DRAWING.
4. THERE SHALL BE NO CHANGES TO THE PROPOSALS WITHOUT THE AGREEMENT OF THE ENGINEER.
5. THIS DRAWING SHOULD BE READ IN COLOUR.
6. THE CONTRACTOR SHALL PROVIDE OPERATION AND MAINTENANCE MANUALS, AS FITTED DRAWINGS AND BUILDING LOG BOOK IN ACCORDANCE WITH CIBSE TM31.
7. CONTRACTOR TO CONDUCT A SITE VISIT PRIOR TO THE SUBMISSION OF A TENDER RETURN TO FAMILIARISE THEMSELVES OF THE SITE AND THE EXTENT OF WORKS REQUIRED - NO CLAIMS SHALL BE MADE FOR ADDITIONAL COSTS AS A RESULT OF THIS NOT HAVING TAKEN PLACE.

DRY RISER LEGEND

- Dry Riser Steel Pipework (DR)
- AAV Air Admittance Valve
- RTA Rises to Above
- RFB Rises from Below
- RTHL Rises to High Level

28/11/2024	Revised Based on Updated Arch Model	P02	MS/UR
14/06/2024	Issued for Tender	P01	UR
Date	Description	Rev.	By

Revision Description



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...Making Buildings Work

Project:
Piccadilly Warehouse, Bloom Street

Drawing Title:
DRY RISER SECTIONS & 3D

ISO 19650 Drawing Number:
24006-HAK-BS-ZZ-DR-M-59001

Project	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	ServiceNumber
Scale:	As indicated	Creation Date:	10/06/2024			
Revision:	P02	Rev Date:	28/11/2024			
Drawn By:	S.Miah	Checked By:	A. Moore			
		Approved By:	P. Metcalf			

Arch Rev: 24006-HFR-BS-ZZ-M3-A-9801_P3
Struct Rev: N/A

Issue Status:
TENDER