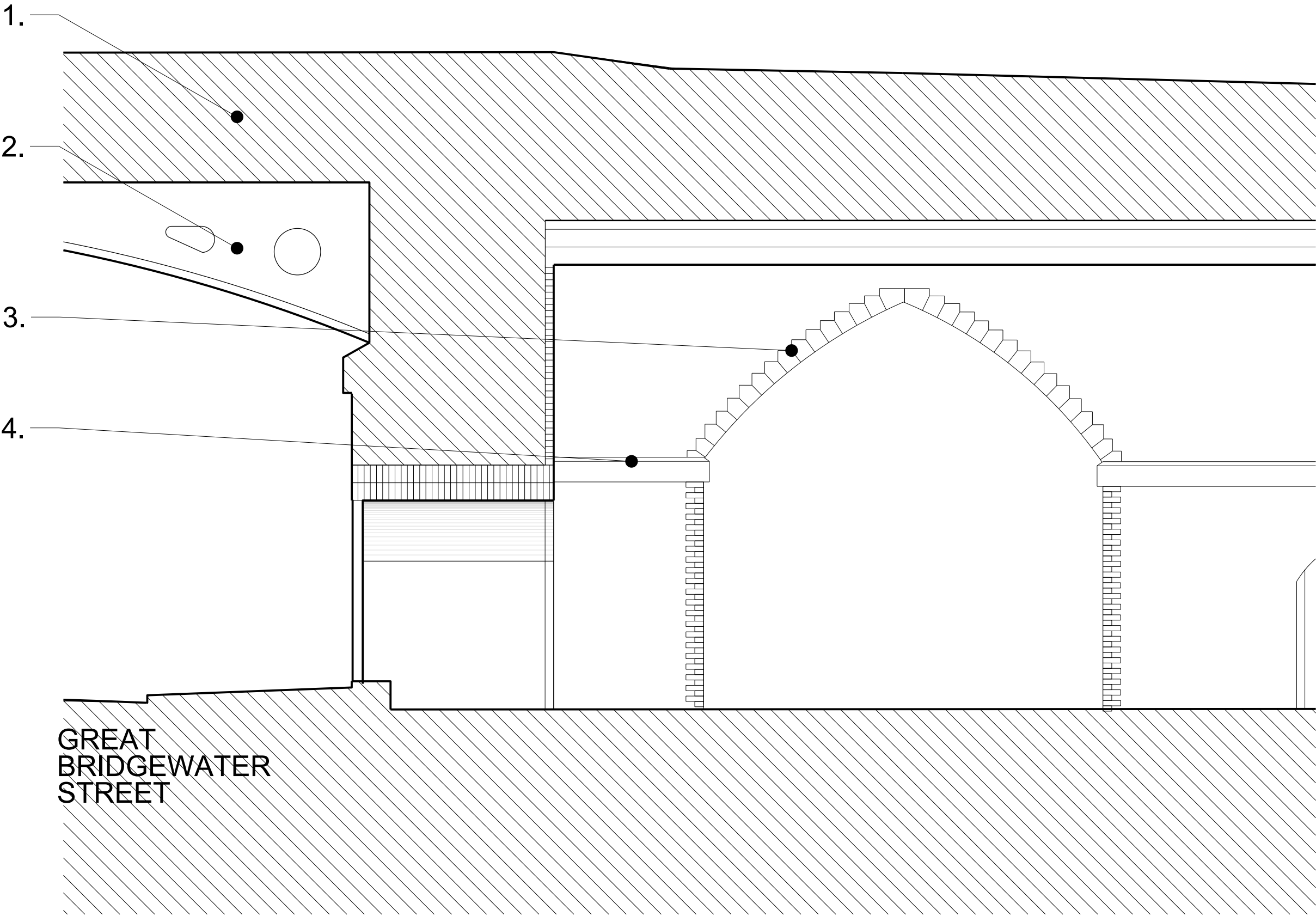
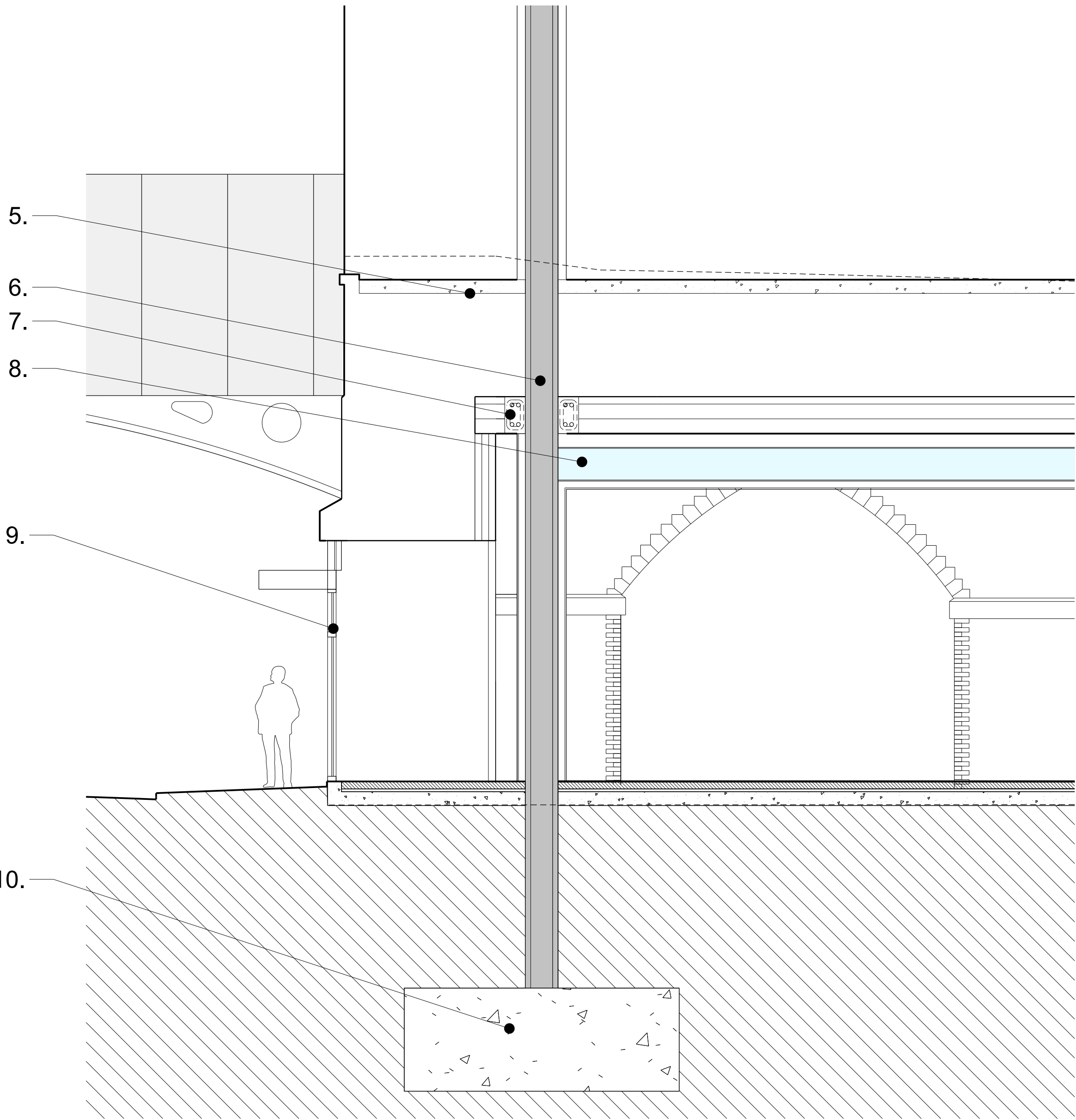
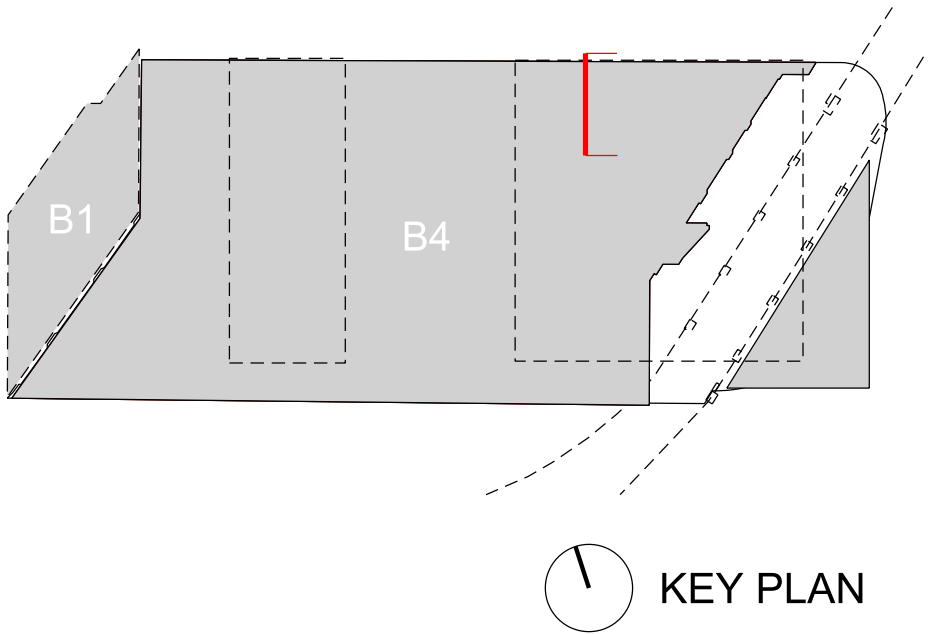




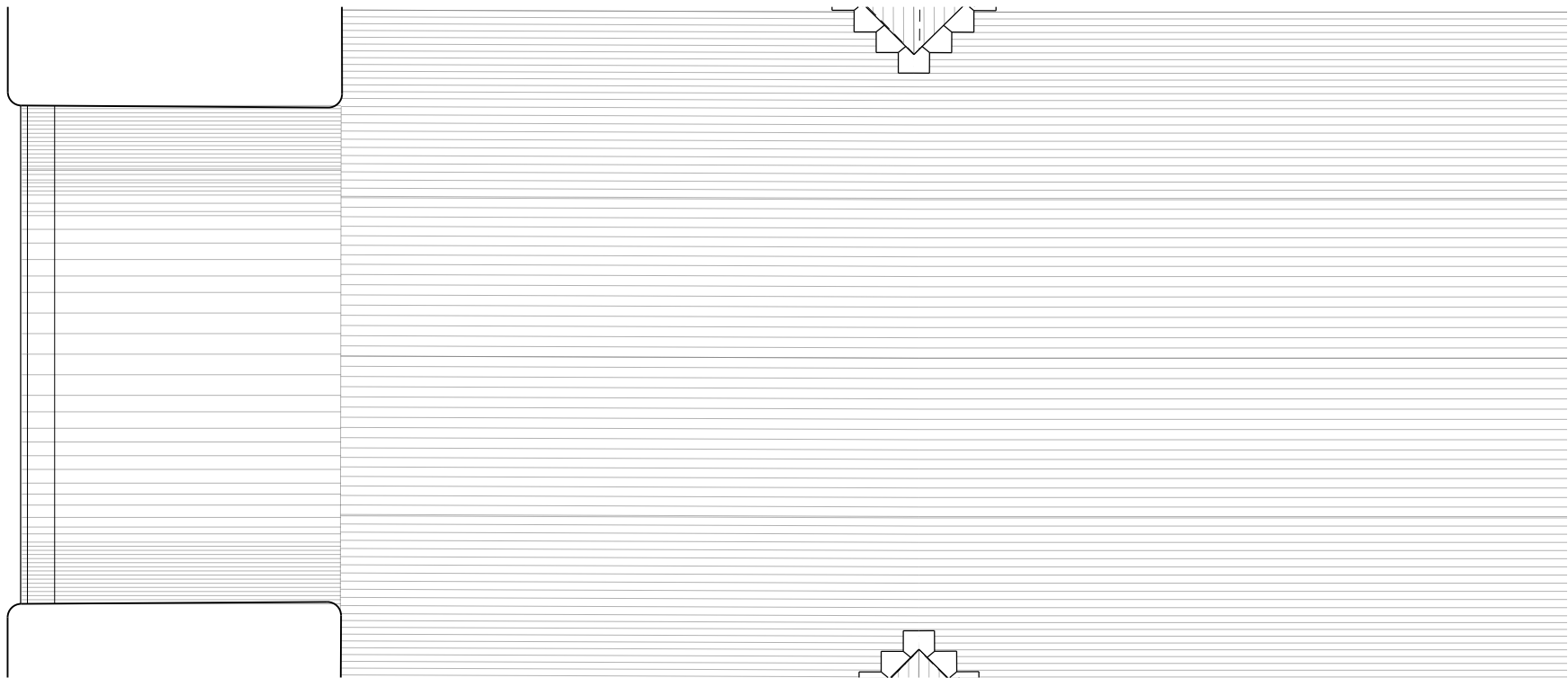
Existing Arches | 1:50



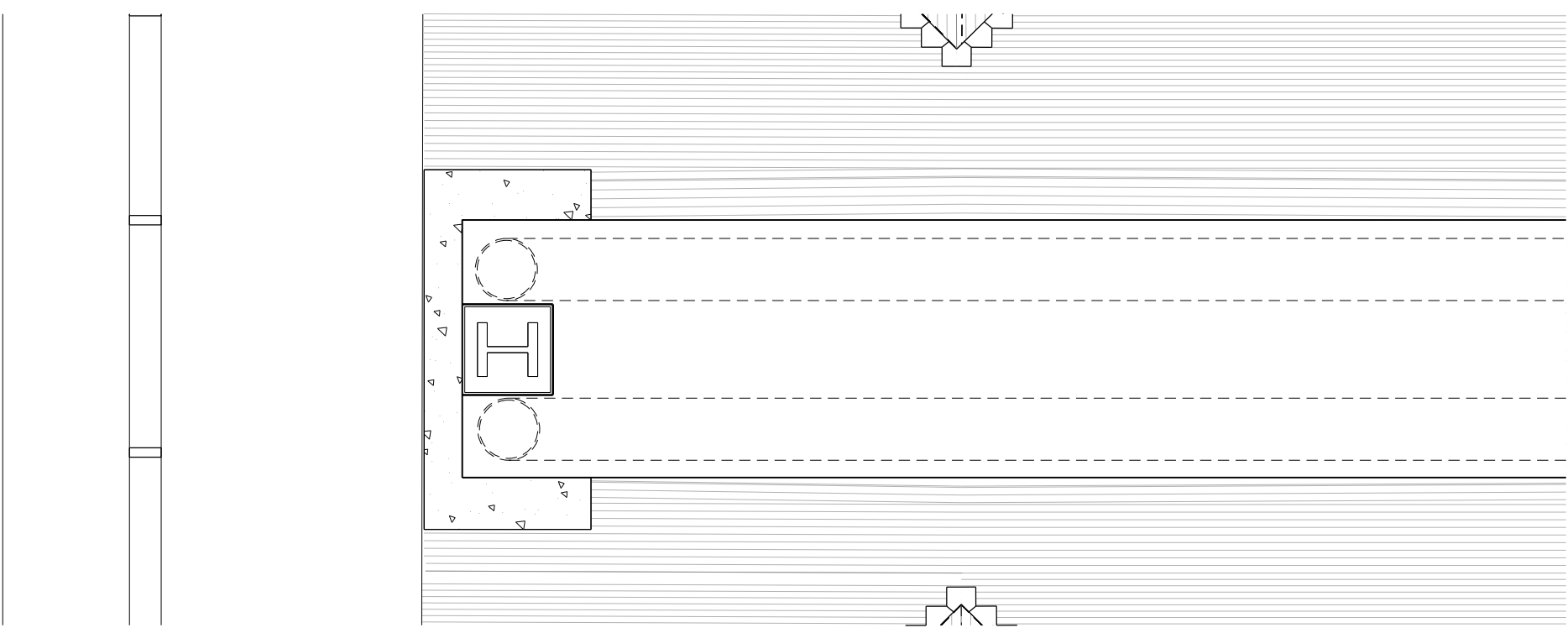
Proposed Interface | 1:50



- Key
- 1. Masonary infill
 - 2. Existing bridge structure
 - 3. Stone Voussoirs
 - 4. Stone Band Course
 - 5. Concrete
 - 6. Steel column as Structural Engineers Specifications
 - 7. Reinforced concrete ring beam
 - 8. Utilities area
 - 9. New shopfront window
 - 10. Concrete pad as per Structural Engineers Specifications



Existing Reflected Ceiling Plan | 1:50



Proposed Reflected Ceiling Plan | 1:50

This drawing is copyright Do not scale off dimensions. All dimensions to be checked on site by contractor. Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.	Rev/	Date	Description	Rev/	Date	Description	Rev/	Date	Description	North	Project Title Former Bauer Millet Site Drawing Title Building 4 - Indicative office and arch structure interface	Status		Scale 1:50 @ A1 Job No 10053	Date March 2017 Drawing No 10053-B4-A-B5D9-G200-S-MM-001	Revision 01	simpsonhaugh MANCHESTER Riverside, 4 Commercial St Manchester M16 4RD +44 (0)161 835 2342 www.simpsonhaugh.com LONDON 241 Roper Place London EC1R 8BB +44 (0)20 7549 4900 mail@simpsonhaugh.com
	00	17-03-2017	Planning Issue						Planning								
	01	15-12-2020	Non-Material Amendment Application														