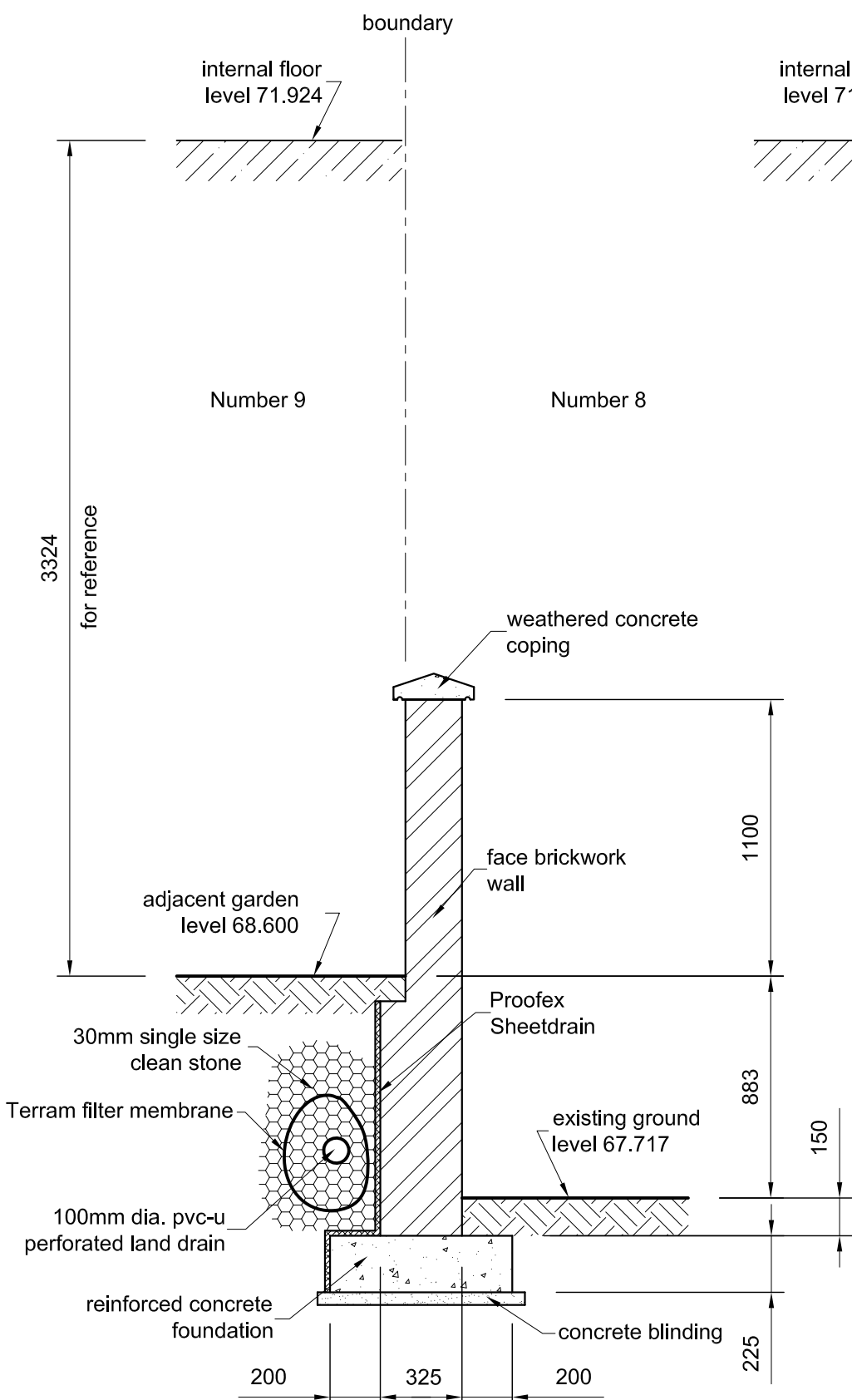
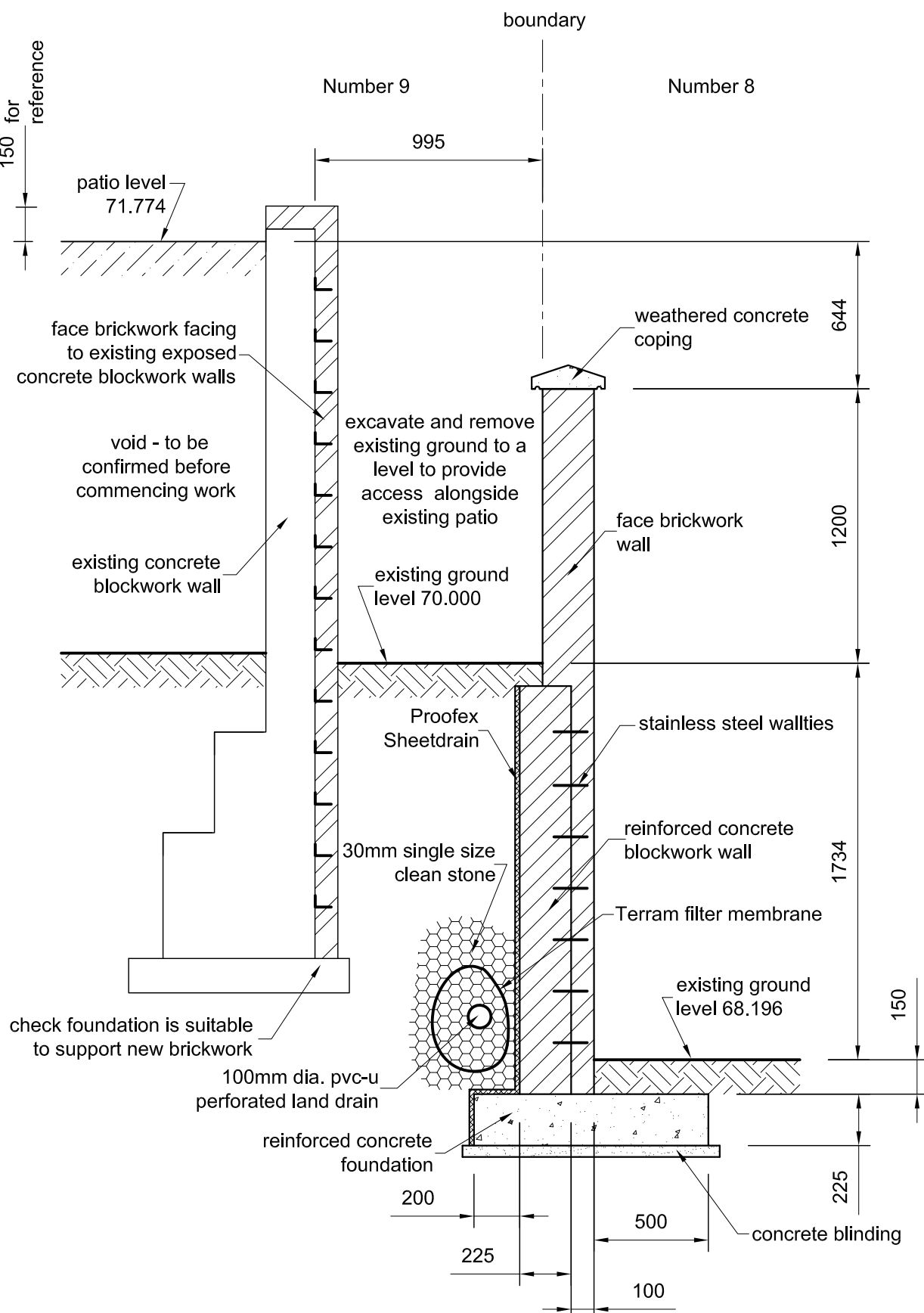
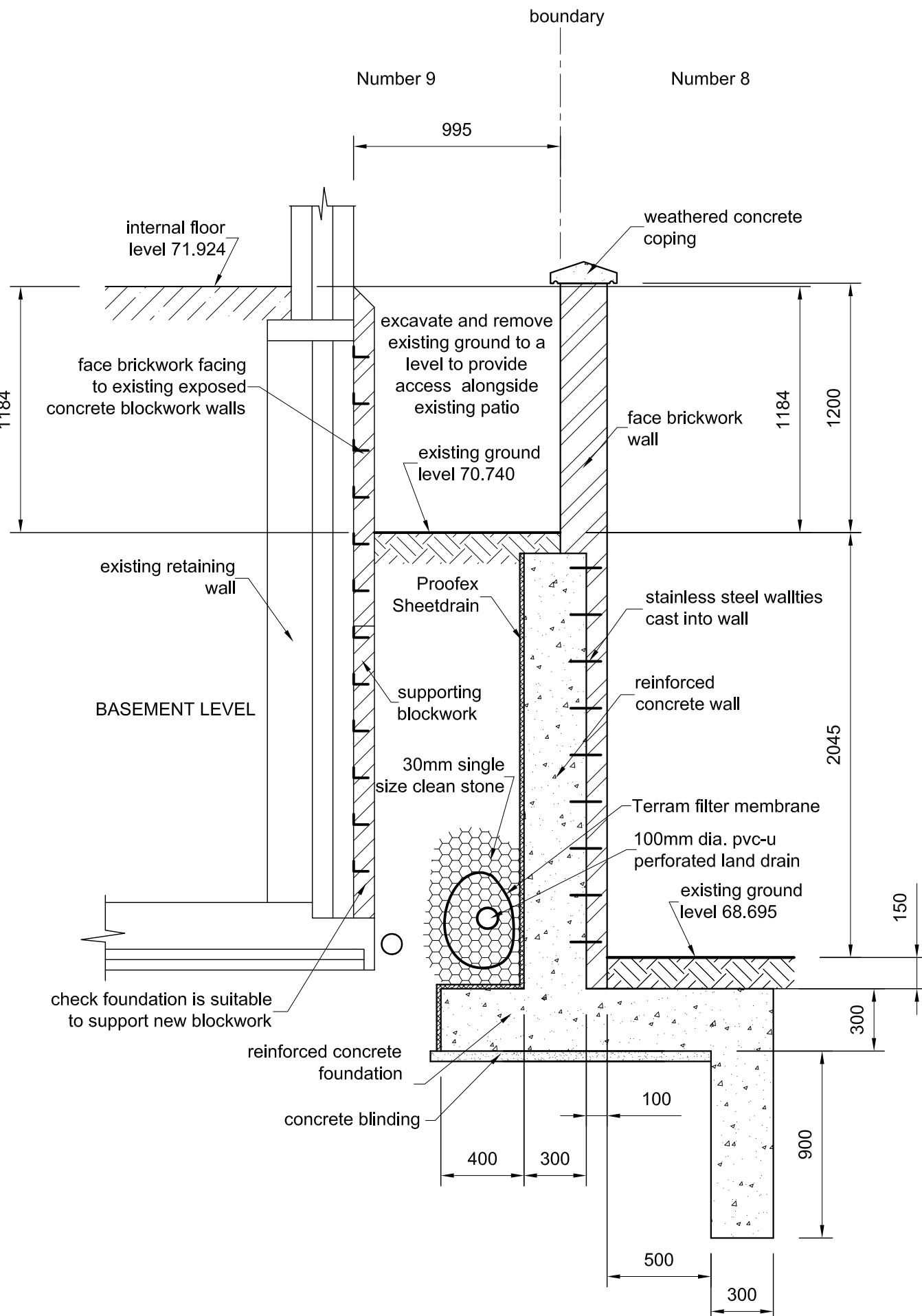




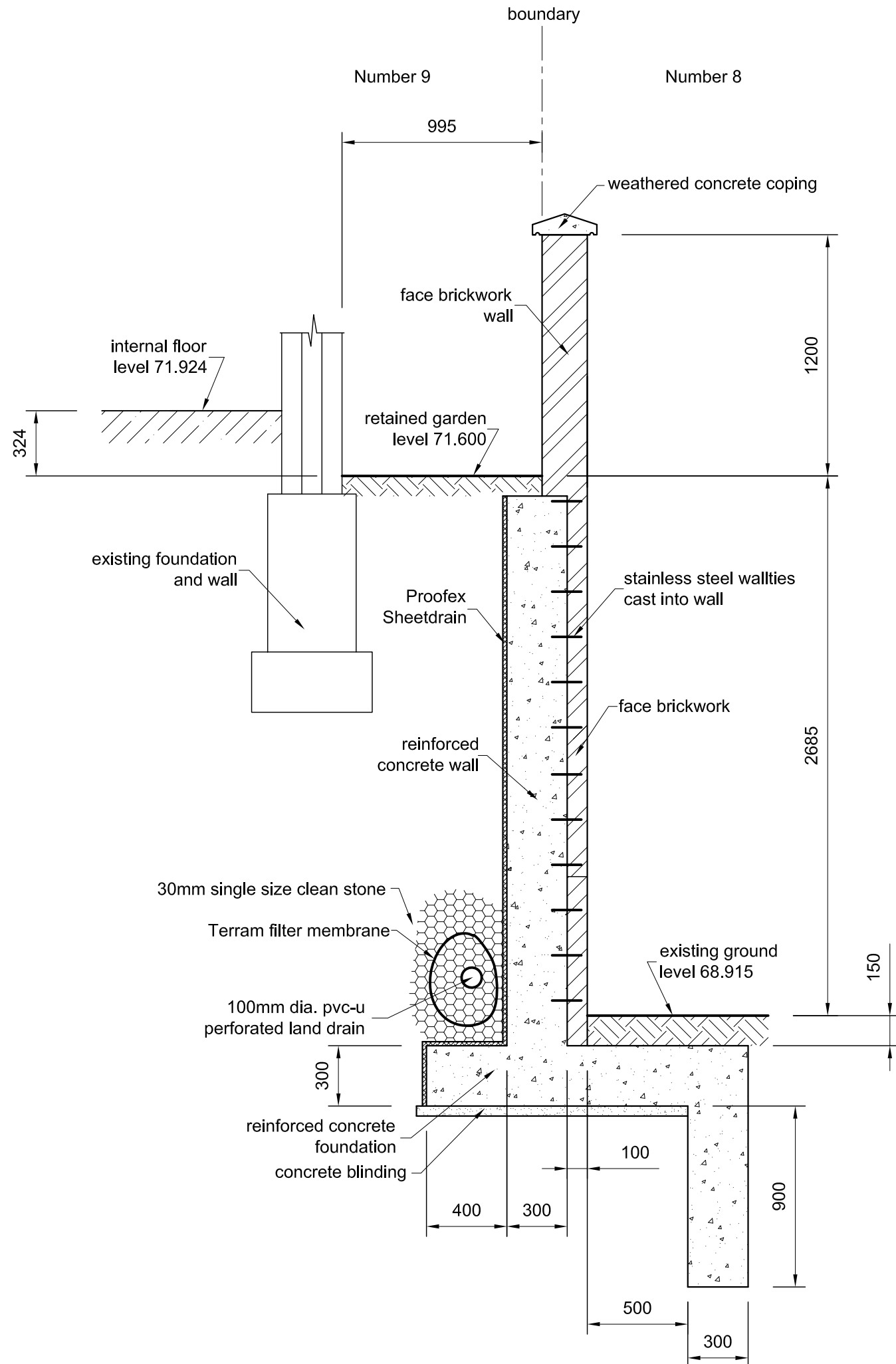
SECTION 1.1. THROUGH BOUNDARY WALL
Scale 1:25



SECTION 2.2. THROUGH PATIO AND BOUNDARY WALL
Scale 1:25



SECTION 3.3. THROUGH BASEMENT AND BOUNDARY WALL
Scale 1:25



SECTION 4.4. THROUGH HOUSE AND RETAINING WALL
Scale 1:25

NOTES

1. All materials and workmanship shall comply with the recommendations of all the relevant British Standards and Codes of Practice and the requirements of the Building Regulations.
2. All proprietary products and materials are to be used in accordance with the manufacturer's instructions.
3. All dimensions shown in millimetres.
4. Work to figured dimensions only. Do not scale dimensions from the drawing.
5. Contractor to check and verify all dimensions and levels on site before commencing work. Any discrepancies to be reported to the Engineer.
6. Foundation formation level to be at approved founding strata.
7. Foundation formation level to be inspected and approved by the Local Authority Building Control Officer.
8. Maximum ground bearing pressure not to exceed 100kN/m².
9. Any softened areas in the founding strata to be removed and replaced with concrete.
10. All concrete used in construction to be grade RC35, (minimum 28 day strength 35N/mm²).

REVISION			
30/04/20			
REVISION: Preliminary C: Existing house and site levels related to each other. Wall types changed to suit.			
19/03/20			
REVISION: Preliminary B: Details along boundary changed. Boundary wall type changed.			
18/12/19			
REVISION: Preliminary A: Boundary line shown. Section 3.3. added.			
CLIENT			
CRYNANT PLANT			
PROJECT			
NEW BOUNDARY RETAINING WALL AT PLOT 8 THE OAKS CIMLA NEATH			
DRAWING TITLE			
GENERAL ARRANGEMENT DETAILS OF THE NEW REINFORCED CONCRETE RETAINING WALL (Sheet 2 of 2)			
DRAWING NUMBER		REVISION	
6120/02		Preliminary C	
SCALE	DATE	DRAWING SIZE	CHECKED
1:25	04/03/19	A1	
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