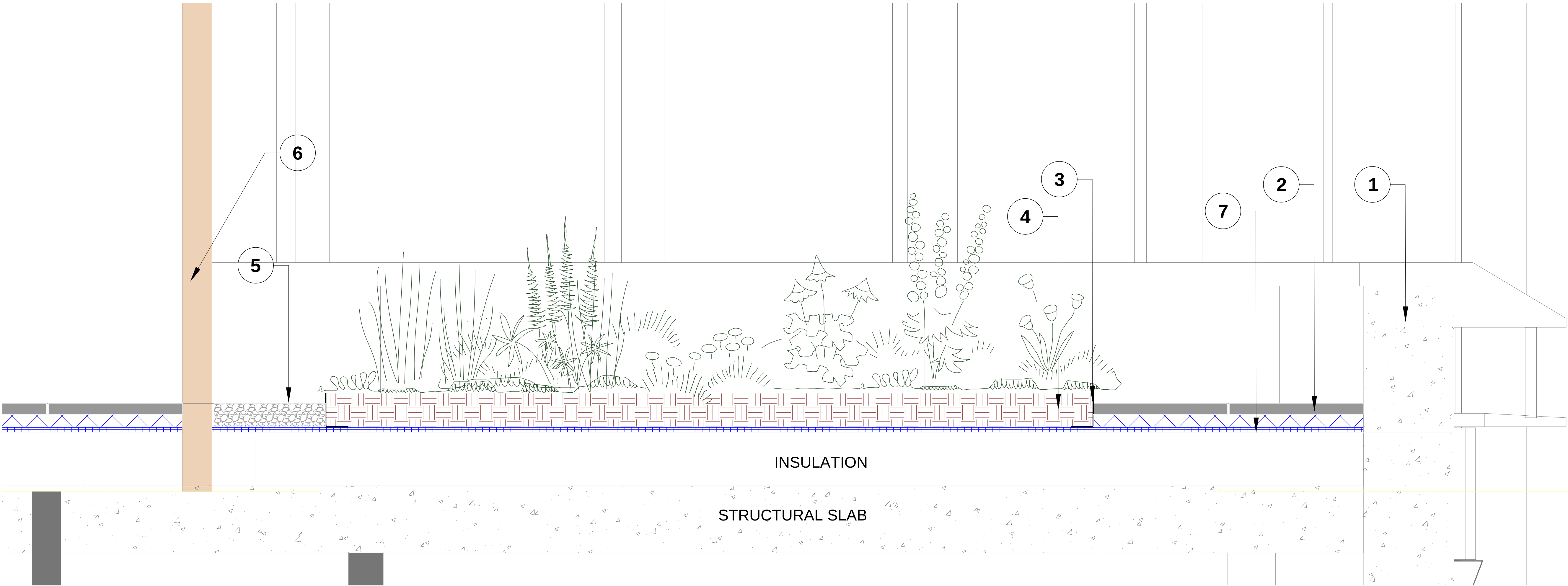
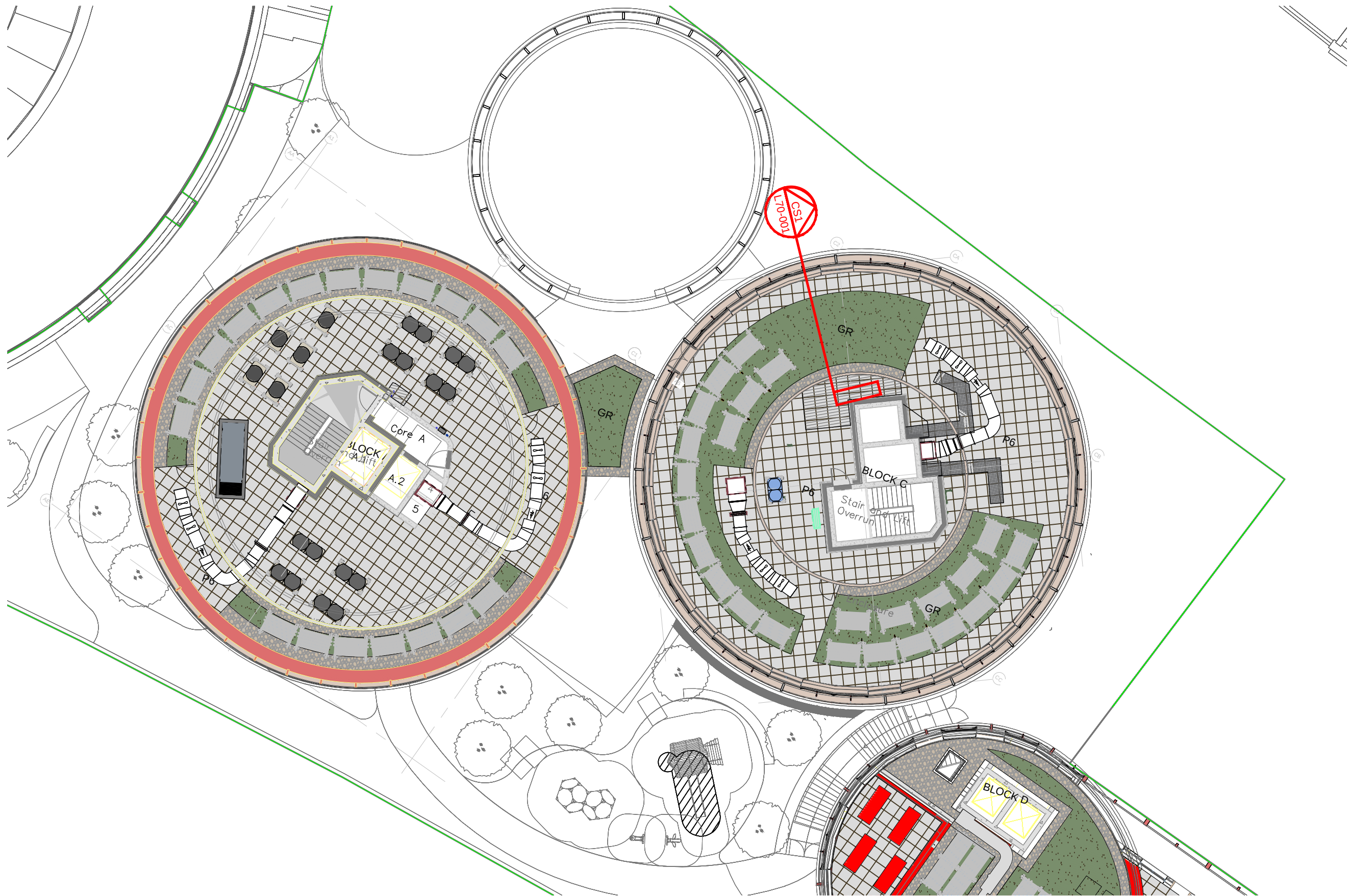




CS1-L70-001: Typical Section through Green roof (1:10@A1)

- 1. Balustrade & Parapet to architect's detail & spec
- 2. 600x600x50mm Concrete pavers on permeable compacted gravel subbase. ~ Spec Q25-120
- 3. 150mm Metal edge to Axter Living roof system details
- 4. 150mm Axter Living Roof HYDROSOIL Substrate in accordance with specification and the GRO code of practice ~ Spec Q37-130
- 5. 500mm min. fire break/ loose laid gravel with a depth of at least 75mm and a mass ≥ 80kg/m² (aggregate size 20-40mm) in accordance with GRO code of practice ~ Spec Q23-160
- 6. Roof enclosure - to architect's details & spec
- 7. Hydrodrain attenuation & filtration layer to Axter's detail & Spec



P3	26.11.24	Issued for BSR Gateway 2 Submission
P2	12.11.24	Updated buildups
P1	25.10.24	Issued for comment
Rev	Date	Details



Anna French Associates Ltd
Room 74, Mansion House, West Park
Silsoe, Bedfordshire
MK45 4RG
T 01525838796
E info@annafrenchassociates.co.uk
W annafrenchassociates.co.uk

Client:
Regal London

Project:
100 Chalk Farm Road

Drawing Title:
Typical Details - Greenroofs

Phase: S4 - For Stage Approval		
Drawing Number: CHALF-AFA-DR-L-YY-L70-001	Rev: P3	Date: 25.10.24
Drawn by: AL	Scale: 1:10 @ A1	

DO NOT SCALE FROM DRAWING.