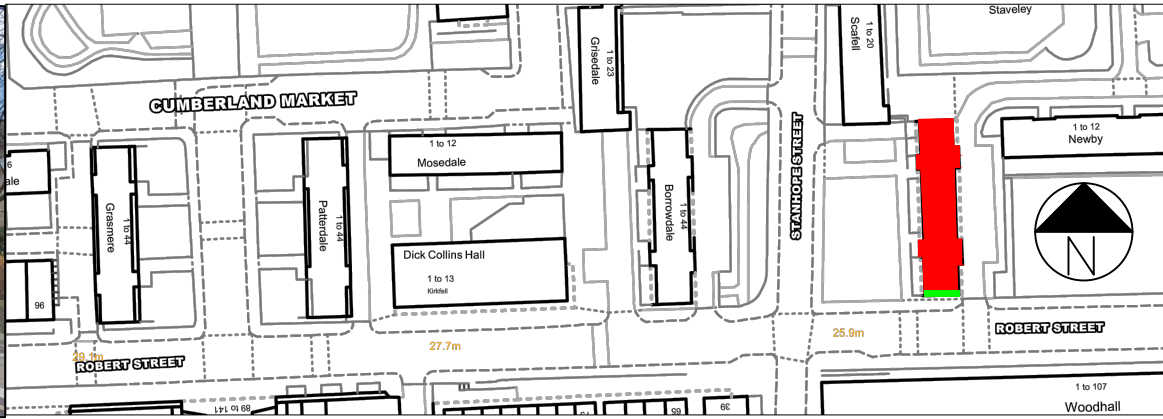
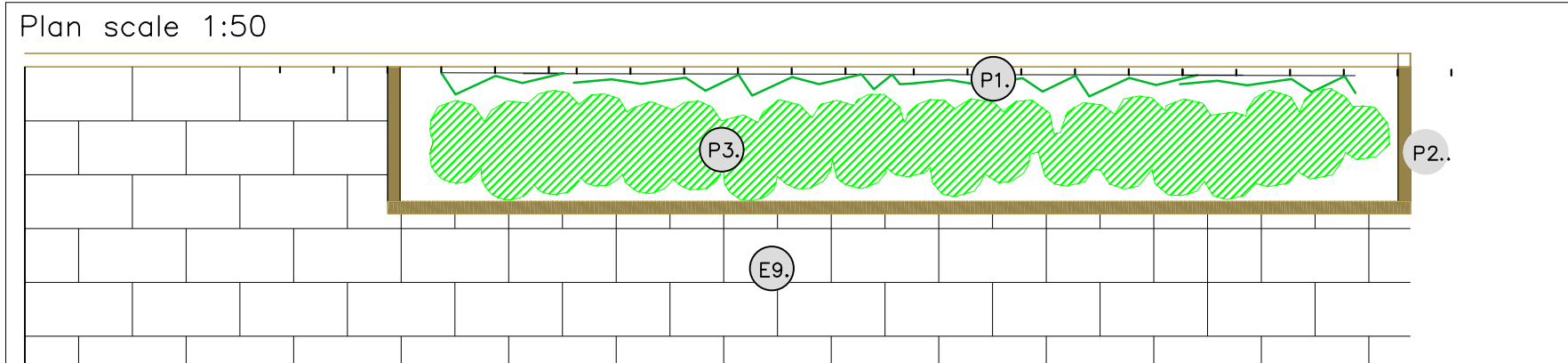
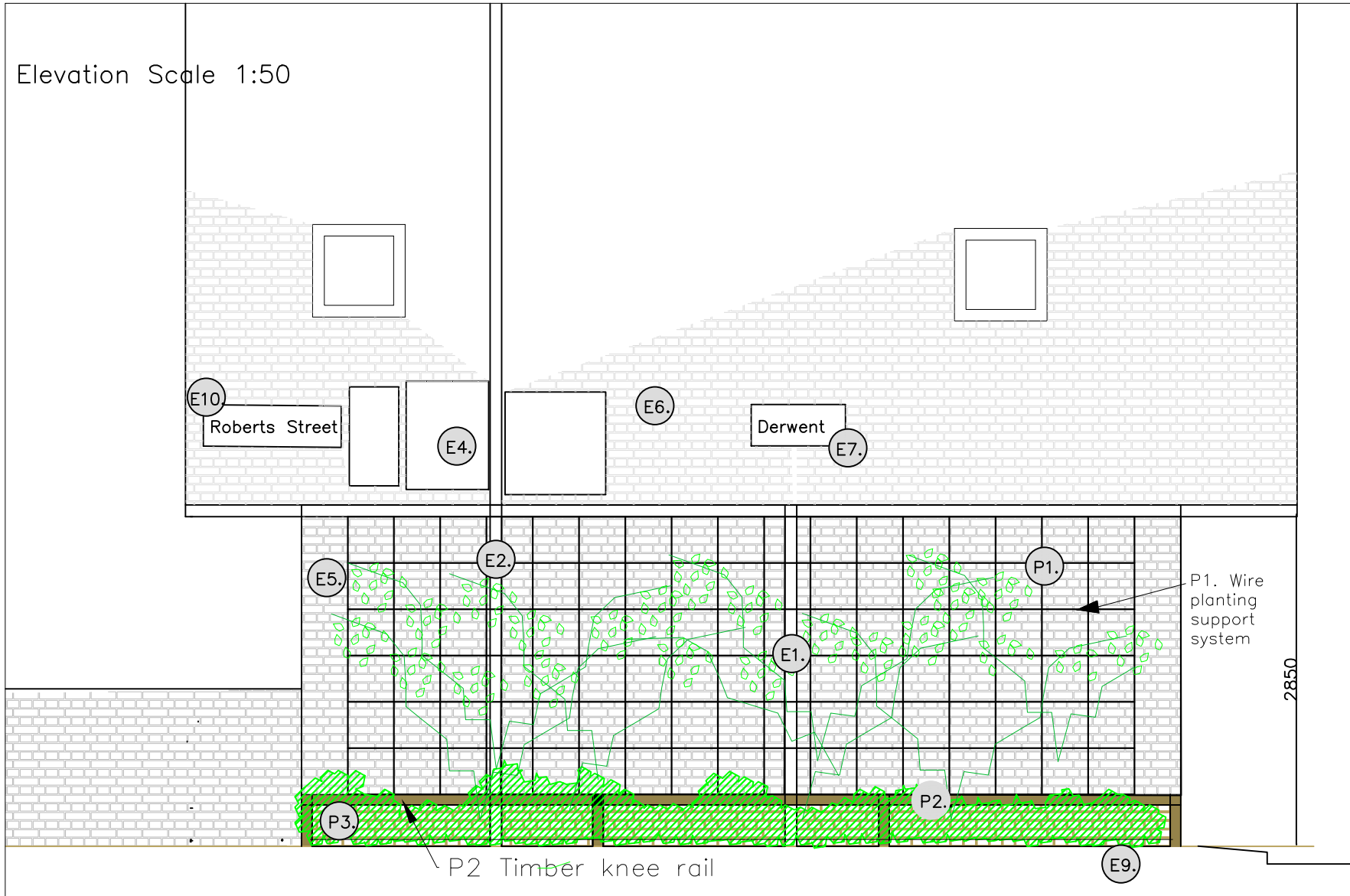




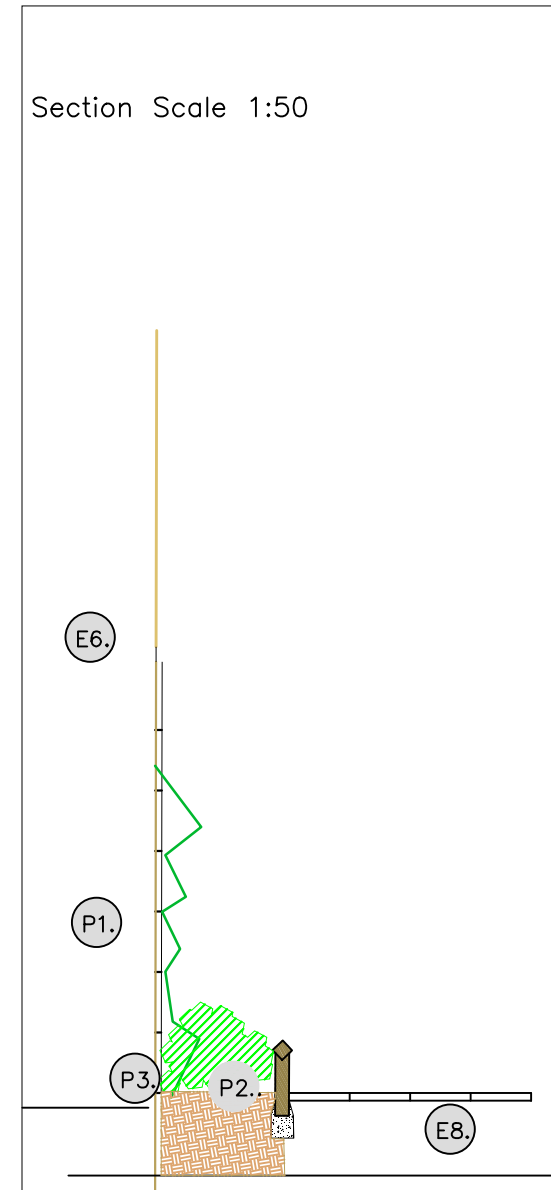
Existing wall Derwent



Housing Block and Green Wall Location Plan



Plan scale 1:50



Section Scale 1:50

KEY

- Existing
- E1. Lighting conductor
 - E2. Cable casing
 - E3. Vent
 - E4. Service boxes
 - E5. Brown brick work
 - E6. Yellow brick work
 - E7. Housing block sign
 - E8. Existing pavement paving
 - E9. Insitue concrete paving
 - E10. Boundary wall and railings
 - E11. Existing grass lawn retained

Proposed

- P1. Wire frame climbing wall
- P2. Timber knee rail – 100x100mm pressure treated timber rails supported on bird mouth fixing 100x100 mm posts, with galvanized metal fixing straps to secure rails to posts. Height from FFL 450mm
- P3. Base of wall planted with Clematis armandi, at a rate of 1 per linear meter. Remaining planting bed to be planted with ferns, hellebores and Euphorbias



Project—Green Walls

Drawing Title—Green Walls Derwent

Robert Street NW1

Drawing Scale—1:50 @ A3

Date—March 2019

Drawn by—PB