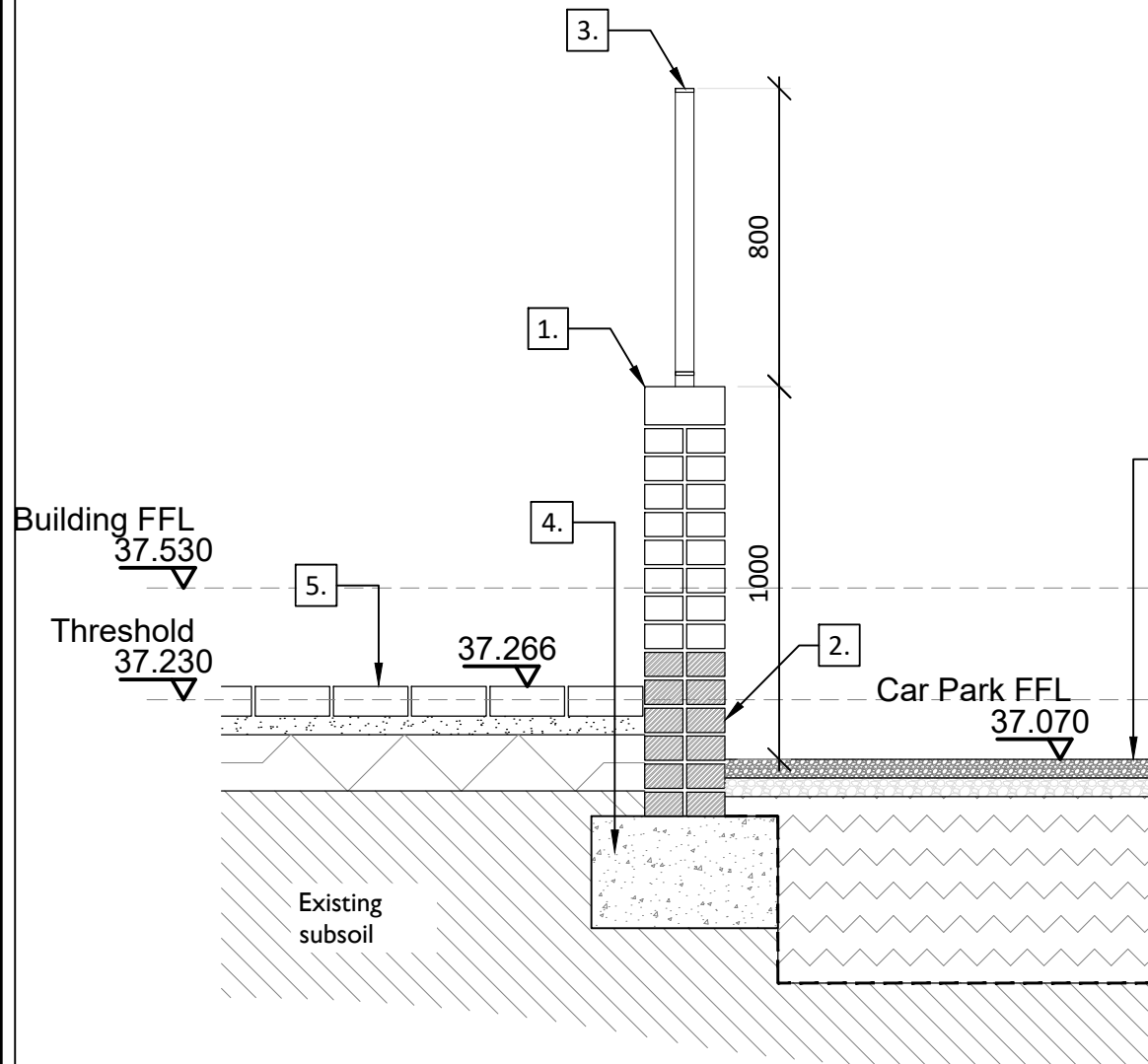
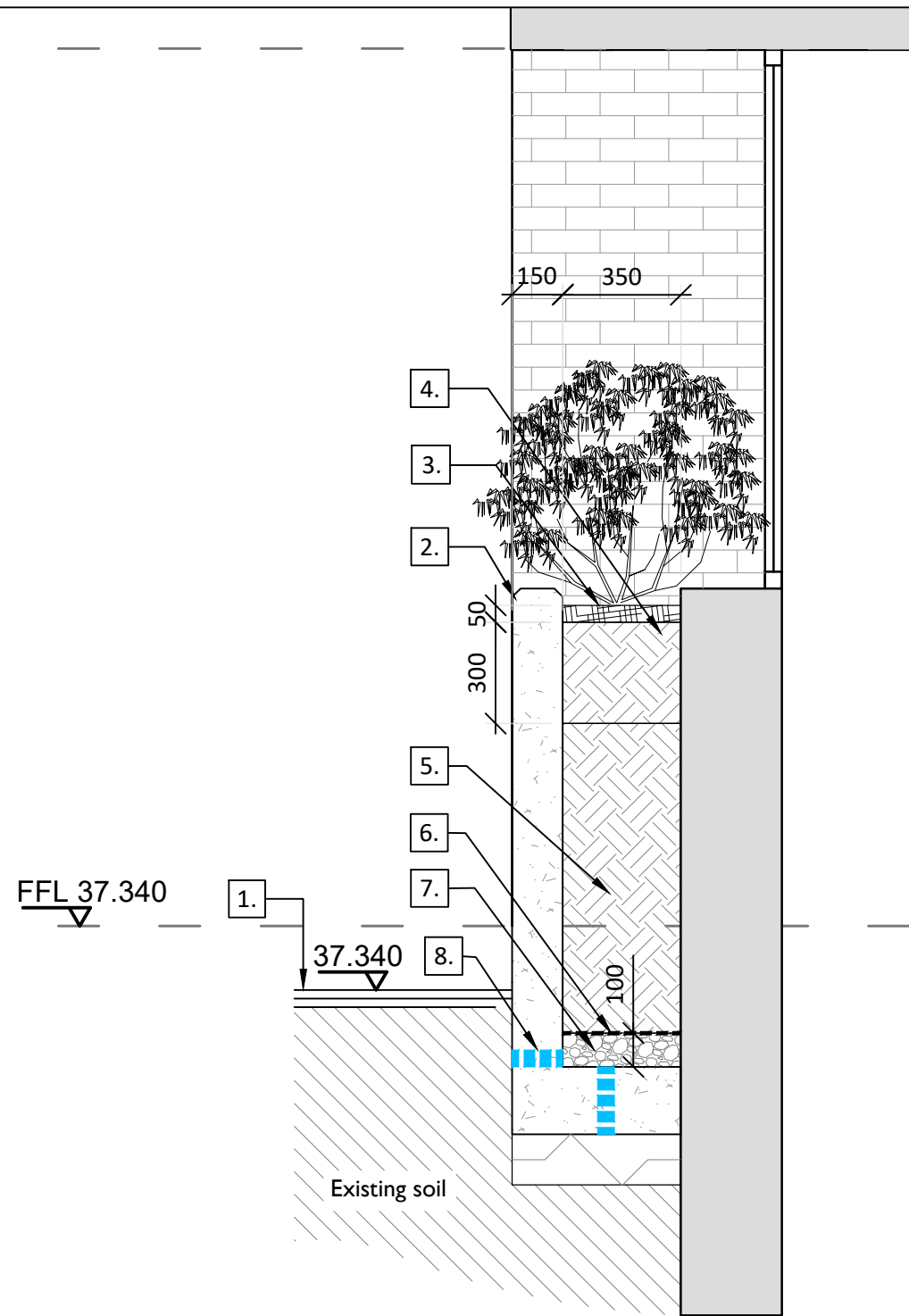




DETAIL REFERENCES

1. Brick retaining wall. 215 x 102.5 x 65 Brick to match adjacent buildings refer to architects specification. Laid stretcher bond with rowlock course capping. Metal brick tie to achieve structural bond to engineers details. 10mm movement joint including through capping with colour matching mastic joint at maximum 6m c/cs. Refer to engineer's specification.
2. Engineering bricks to provide damp course, 2 courses above ground and 2 course below ground where possible. Brick colour to match main walls.
3. 800mm flat top railings on top of wall, to match building metalwork. Refer to 2990-LA-01 for specification.
4. Foundation to engineers specification
5. P1 Paving, refer to 2990-LA-01 for specification, buildup to engineers specification and detail.
6. P3 Paving, refer to 2990-LA-01 for specification, buildup to engineers specification.

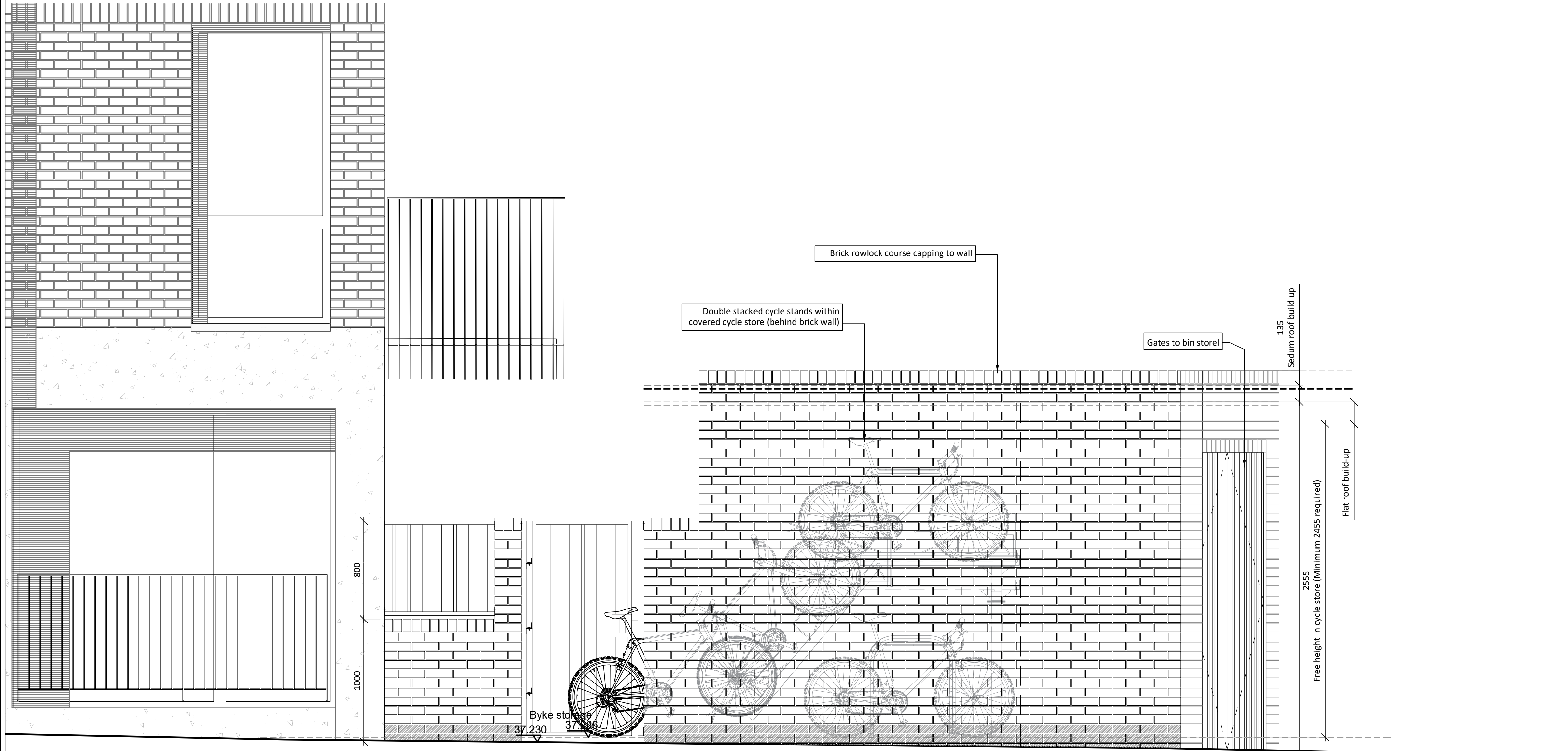
01 RETAINING WALL BETWEEN CAR PARK AND FRONT ACCESS
DT-03 Scale 1:20



02 PLANTER ALONG GROUND FLOOR WESTERN ELEVATION
DT-03 Scale 1:20

DETAIL REFERENCES

1. Existing asphalt to pavement adjacent to Site.
2. Integral reinforced concrete planter within building facade, finish to match main facade of building
3. 50mm well composted bark mulch
4. 300mm top soil
5. Subsoil
6. permeable root membrane
7. 100mm deep gravel drainage layer wrapped in permeable geotextile
8. 50mm drainage holes in base of planter at 500mm intervals



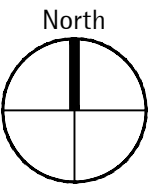
03 CYCLE AND BIN STORAGE ELEVATION
DT-03 Scale 1:20



APAL FILE REFERENCE
2990-DT-01

Notes

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Do not scale from this drawing.



P1	Issued for planning	12/04/22	CS	TB
Rev	Description	Date	Drawn	Checked

Drawing Status

PLANNING

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Client
Albion Housing

Scale
1:20@A1

Project
40 Station Approach
Ruislip

By/Chk
CS/TB

Drawing Title
Ground Floor
Boundary Treatment Details

Date
06/04/22

Drawing Number
2990-DT-03

Revision
P1