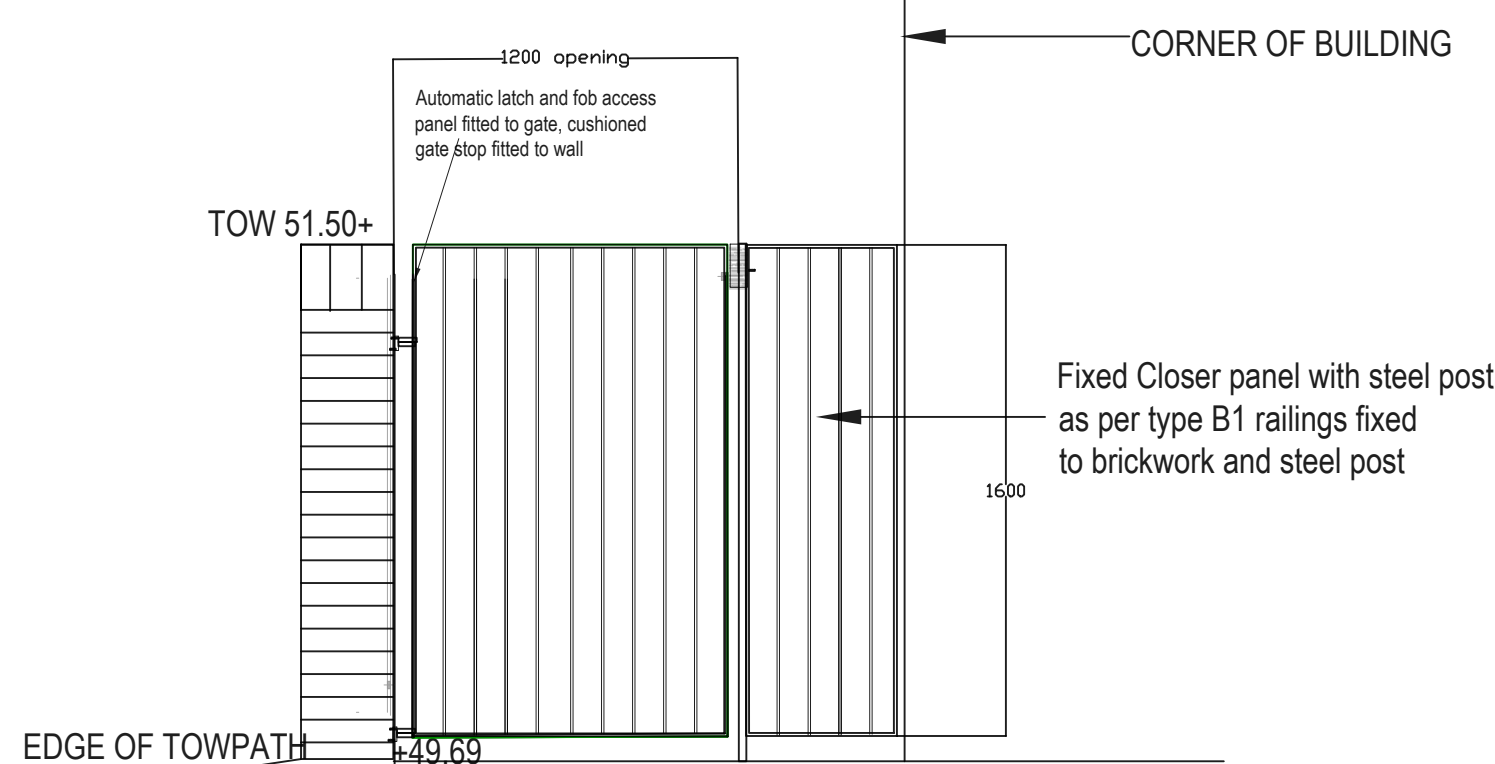




ACCESS GATE 1.60m h x 1.1 m wide frame.
Gate and fixed panel to align with top of brick pier

POSTS 50x25 mm RHS 1200 mm overall length with baseplate, with 250mm concrete surround and 100mm footing centrally located measured to the on site.

HINGES: 2 no. medium duty self closing mechanism or offset. Hinges plates fixed to brickwork structural steel expanding bolt fabrication.

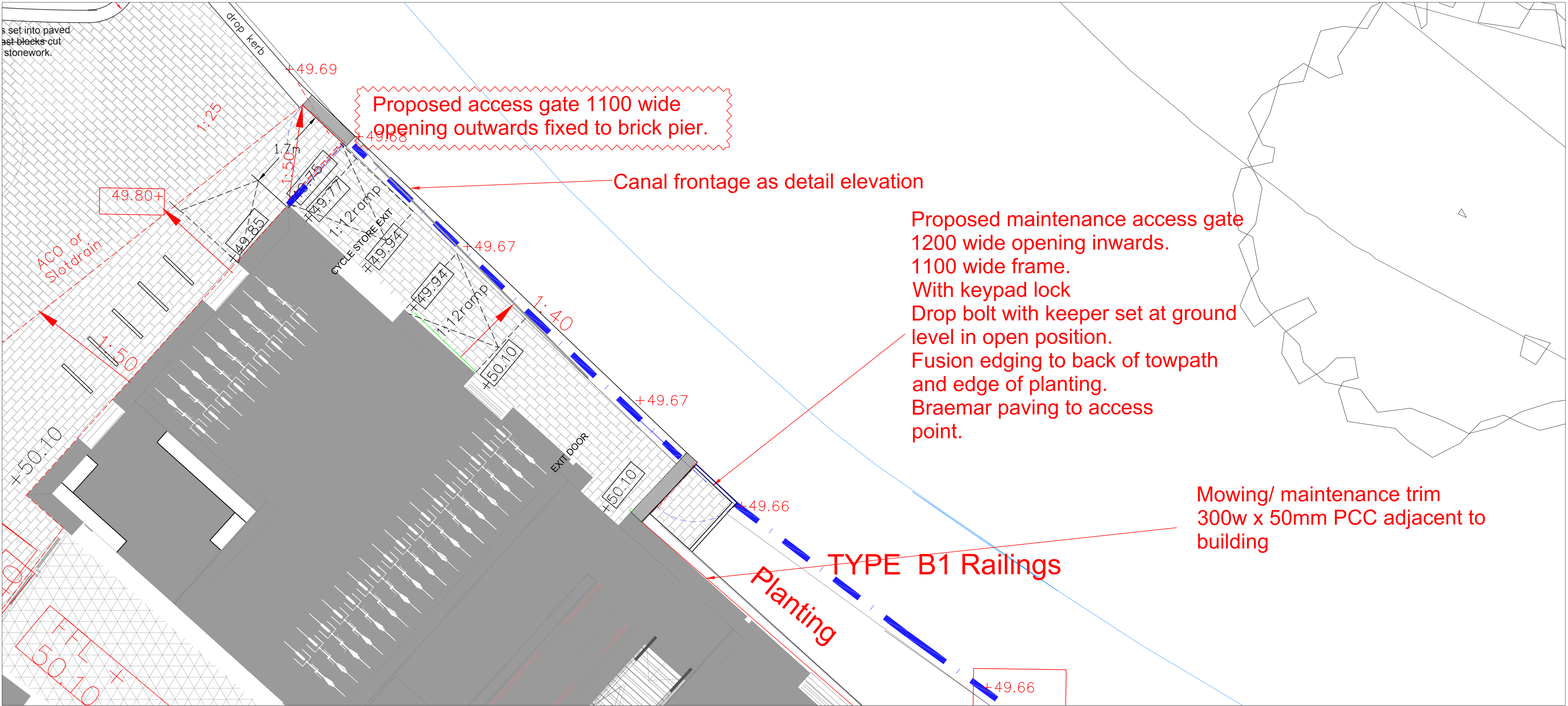
Vertical infill 50x8mm flat bar Fabrication as per fence panels.

Frame 50x100mm flat bar frame 1100x 1600m with 100mm gap to paving level

Automatic latch with foot access or keypad to clients approval suited to match building fitted to brick pier incorporating cushioned slamming plate and latch receiver fixed to steel post.

Allow for latch and release button at an accessible height as well as power assisted opening automatic self closing with panic handle subject to requirements of GB police.

ELEVATION OF ACCESS GATE AND PANEL TO FRONTAGE 1:25



**APARTMENT RAMPED ACCESS TO CANAL
FRONTAGE 1:50@A1**

CONSTRUCTION ISSUE REVISONS A Mowing strip added with maintenance access gate. 12/08/25 B Gate altered to openinwards with paved access 20/10/25 C exit/access gate incorporated at frontage, both gate frames adjusted to 1100mm width 30/10/25 Stephen Martlew Landscape Architecture Unit 2 8a Loom Street Manchester M4 6AN TELEPHONE 0161 907 3226		
DRAWING TITLE	Canal Side-ramped access and boundary	
DRAWING No	1907/C/112	
PROJECT	DOWNLEY DRIVE	
CLIENT	Great Places /Buttress/Rowlinson	
SCALE	1:50/25 @ A 1	REVISION C
DATE	May 2024	REVISED
DRAWN	PG	CHECKED SM