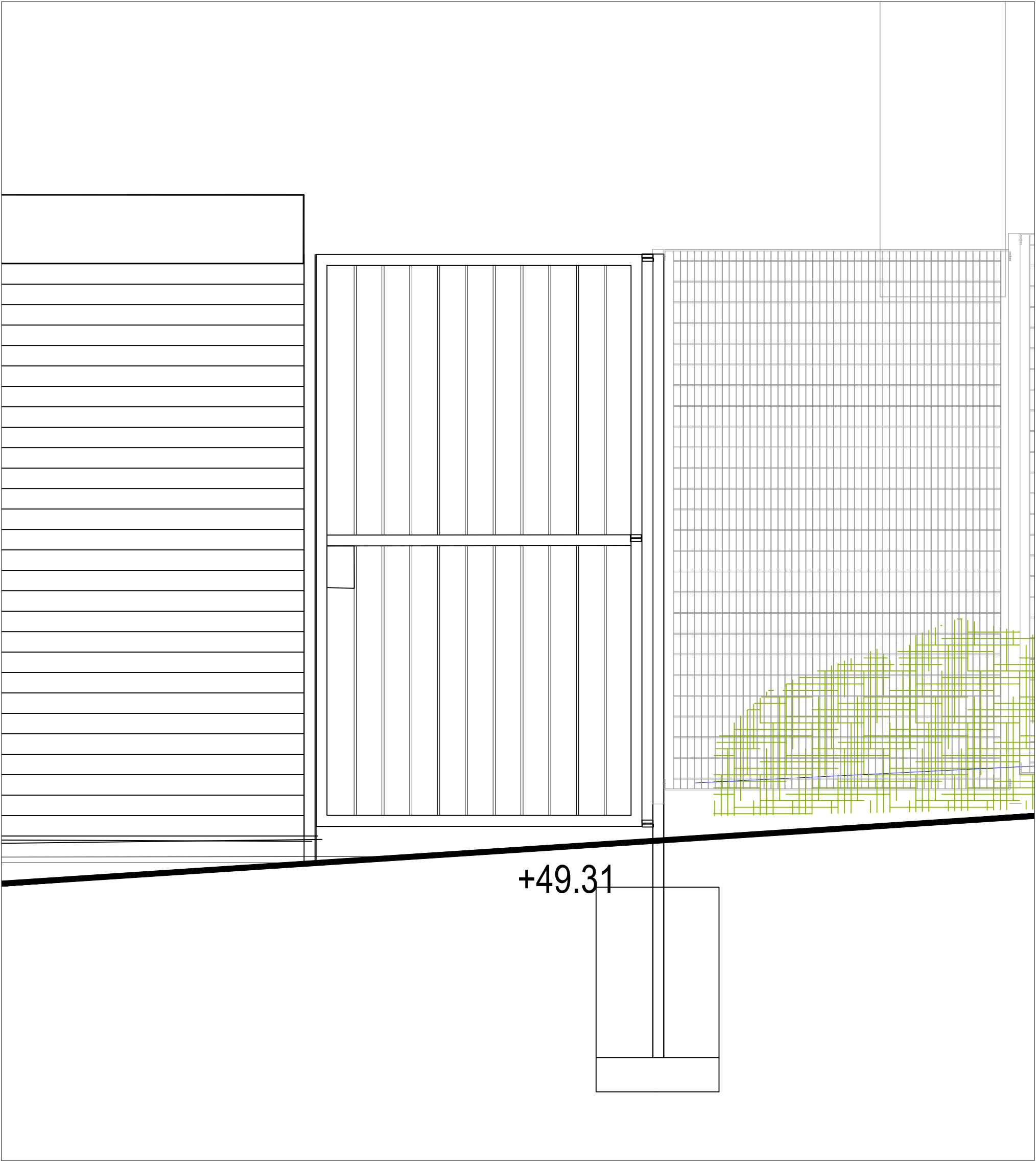
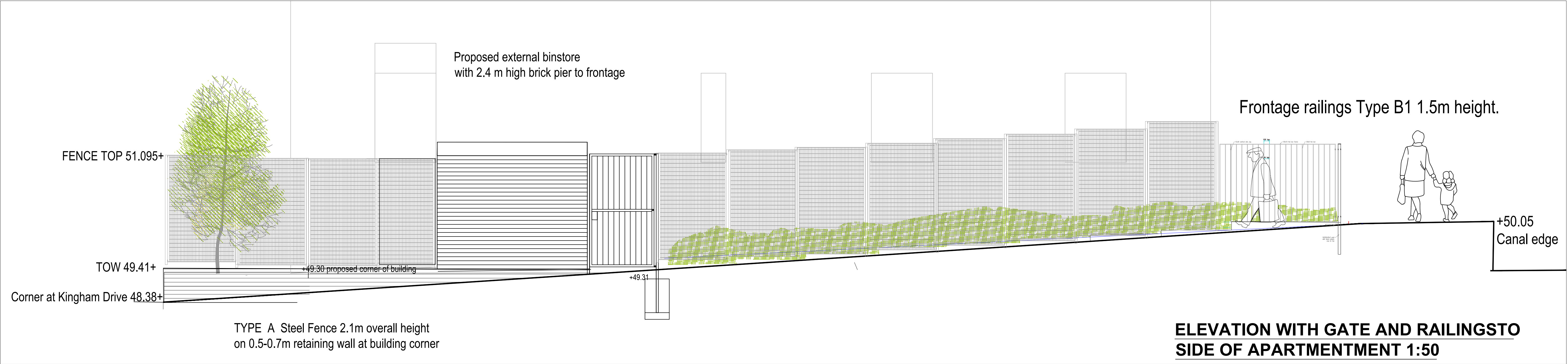




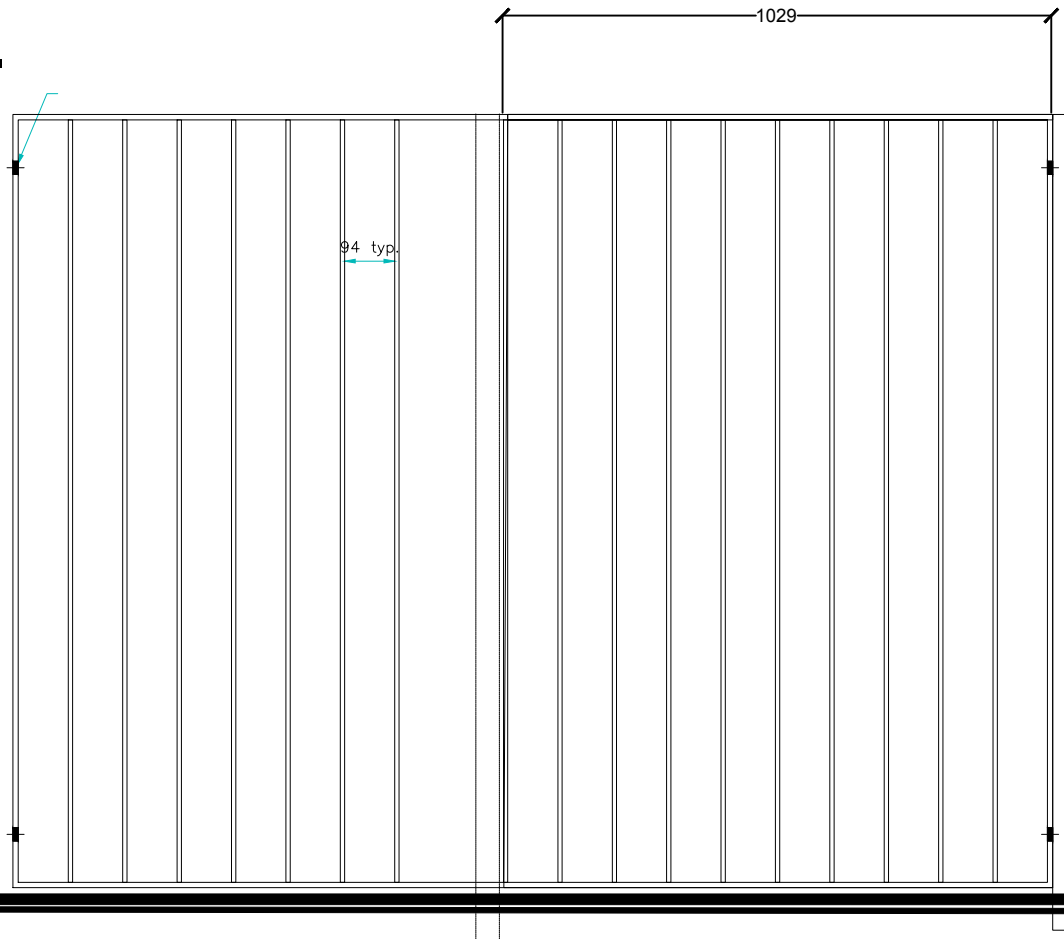
HINGES: 3 no. medium / heavy duty adjustable rising or offset hinges to give smooth automatic return / closing mechanism e.g NOREG self close or similar approved fabricated into gate stile.

Vertical infill 50x8mm flat bar. Frame 40x60mm RHS.

Automatic latch to clients approval with fob access suited to match building fitted to brick pier incorporating cushioned slamming plate.

FINISH -Galavanised -powder coated Dark Grey RAL 7015

Frontage railings Type B1
1.5m height.



+49.85

**1.5m HIGH GATE TO APARTMENT
CANALSIDE FRONTAGE 1:20**

HIGH STEEL GATE 1m h x 1.2 m wide frame.

POSTS 60x40mm RHS with baseplate. with 150mm concrete surround and footing centrally located measured to fit on site. Fixed to brickwork by 3no m10 expanding bolts and to post with self tapping screws or machine screws.

HINGES: 3 no. medium duty adjustable rising or offset hinges to give smooth automatic return / closing mechanism e.g NOREG self close or similar approved fabricated into gate stile.

Vertical infill 50x8mm flat bar. Frame 50x10mm flat bar

Automatic latch to clients approval with fob access suited to match building fitted to brick pier incorporating cushioned slamming plate.

FINISH -Galavanised -powder coated Dark Grey RAL 7015

Construction issue

REVISIONS

A Binstore added. 08/08/23

Stephen Martlew Landscape Architecture			
Unit 2 8a Loom Street Manchester M4 6AN			
TELEPHONE 0161 907 3226			
DRAWING TITLE	PEDESTRIAN GATE DETAILS AROUND APARTMENTS		
DRAWING No	1907/c/110		
PROJECT	Downley Drive		
CLIENT	Great Places/Rowlinson		
SCALE	1:20 @ A 1	REVISION A	
DATE	July 2022	REVISED	
DRAWN	PG	CHECKED	SM

**HIGH GATE TO SIDE ELEVATION OF
APARTMENTS 1:20**