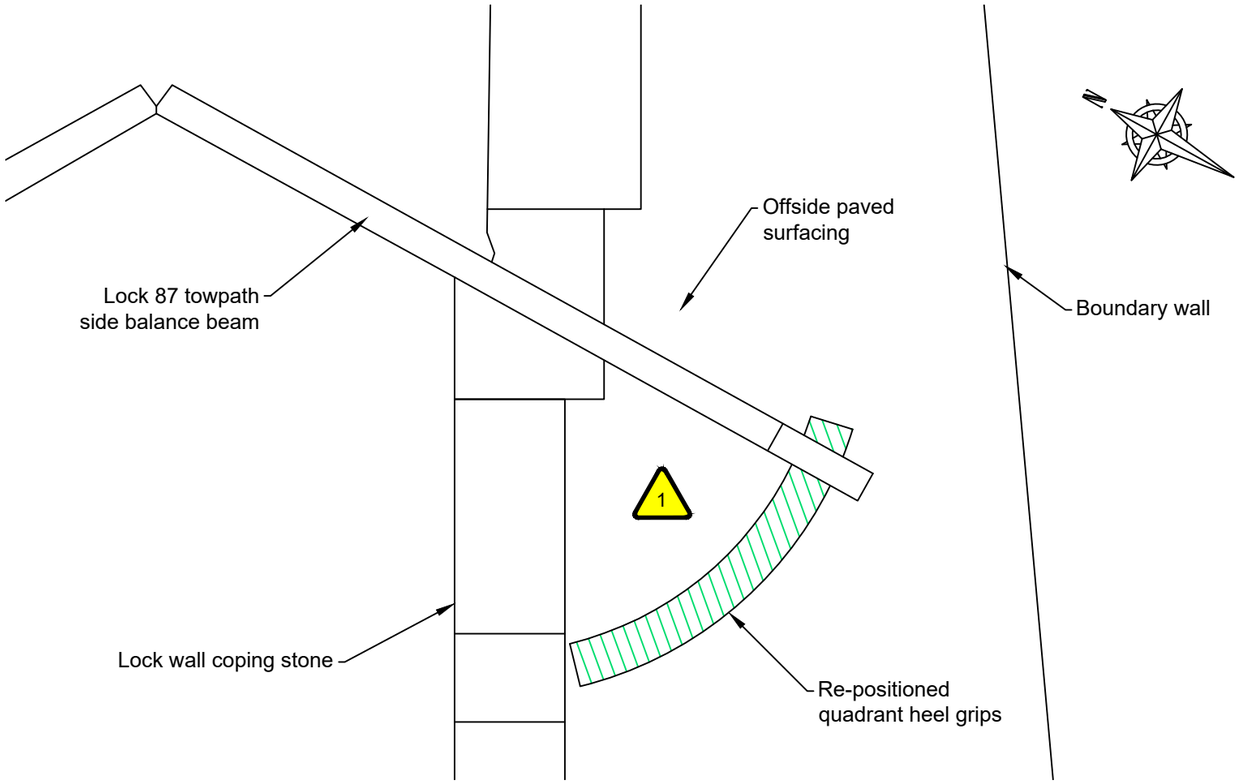


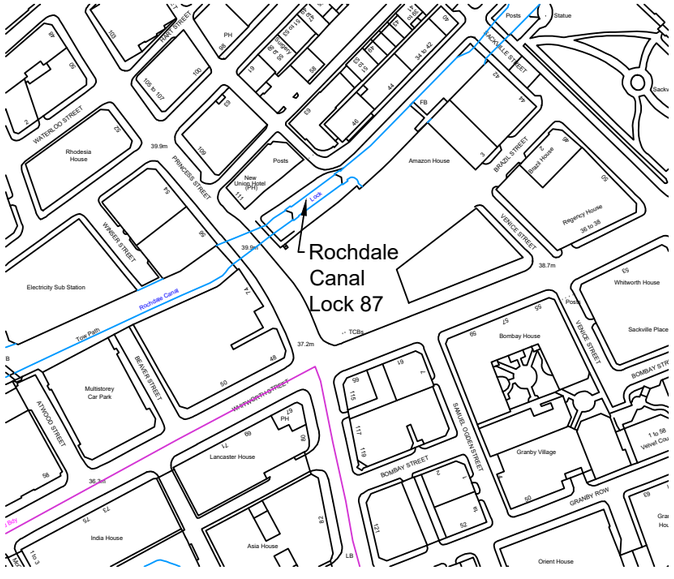
PROPOSED ARRANGEMENT

SCALE 1:50

⚠	MAIN HAZARDS	⚠
Hazard No	Hazard Description	
1	Work adjacent to live or uncharted services	

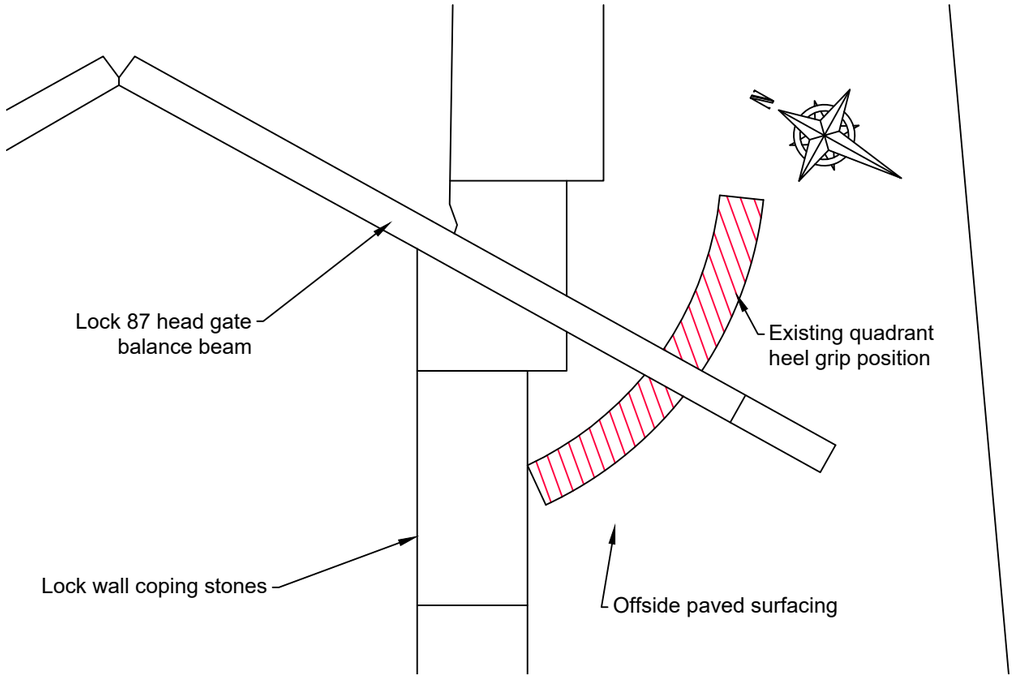
Notes:

1. Do not scale from this drawing.
2. All dimensions are in millimetres unless otherwise shown.
3. The drawing is based on an OS tile and site measurements.
4. The contractor shall take up the existing surface mounted heel grips and set a side for reused.
5. The designer shall attend site after the existing heel grip are taken up to inspect and confirm heel grip fixing and foundation arrangements.
6. The contractor shall reposition the surface mounted heel grips towards the end beam and along the balance beam's swing arc. The contractor and designer shall agree the actual position onsite.
7. The existing stone paving slabs will require modifying due to repositioning the heel grips.
8. Any imported paving slabs shall match the existing stone type and colour. The Trust's heritage advisor shall approve the paving slabs prior to installation.
9. The contractor shall re-lay and make good the offside side paved surfacing. The re-laid surfacing shall match the existing paving slab pattern.
10. The contractor shall identify and locate buried services prior to breaking ground.
11. The contractor shall only commence the works with Listed Building Consent (LBC).



LOCATION PLAN

SCALE 1:2500



EXISTING ARRANGEMENT

SCALE 1:50

Rev	Date	Description	Sig	Check
P01	20/10/2025	For review and comment	QT	AM

Revisions:

Canal & River Trust

Design & Development

Project:
RD-051-011 - Rochdale Canal
Lock 87 Refurbishment

Drawing Title:
Quadrant Heel Grip
Relocation

Original Size:	Project Number:
A3	25NW166
Drawn By: QT	Checked By: AM
Drg Scale (A3) As Shown	Date: 20/10/2025
Status: S3	Rev. P01

Drg. No.
25NW166-CRT-RD-051-011-DR-C-0001

File Location: C:\Users\qtran\Canal & River Trust\Design & Development Team - North West\RD\RD-051-011\B25\Drawings\25NW166-CRT-RD-051-011-DR-C-0001.dwg

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