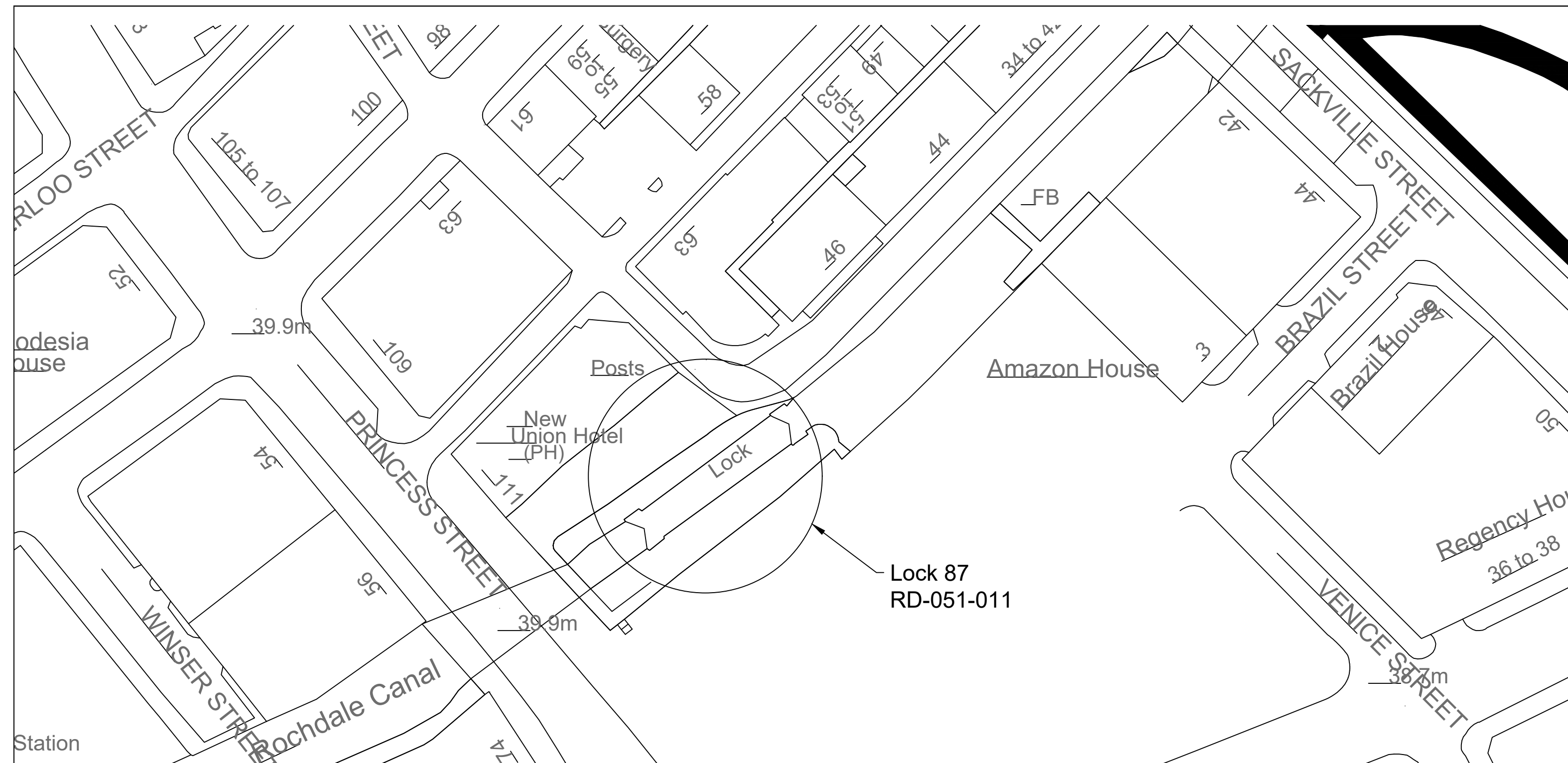




## Location Plan

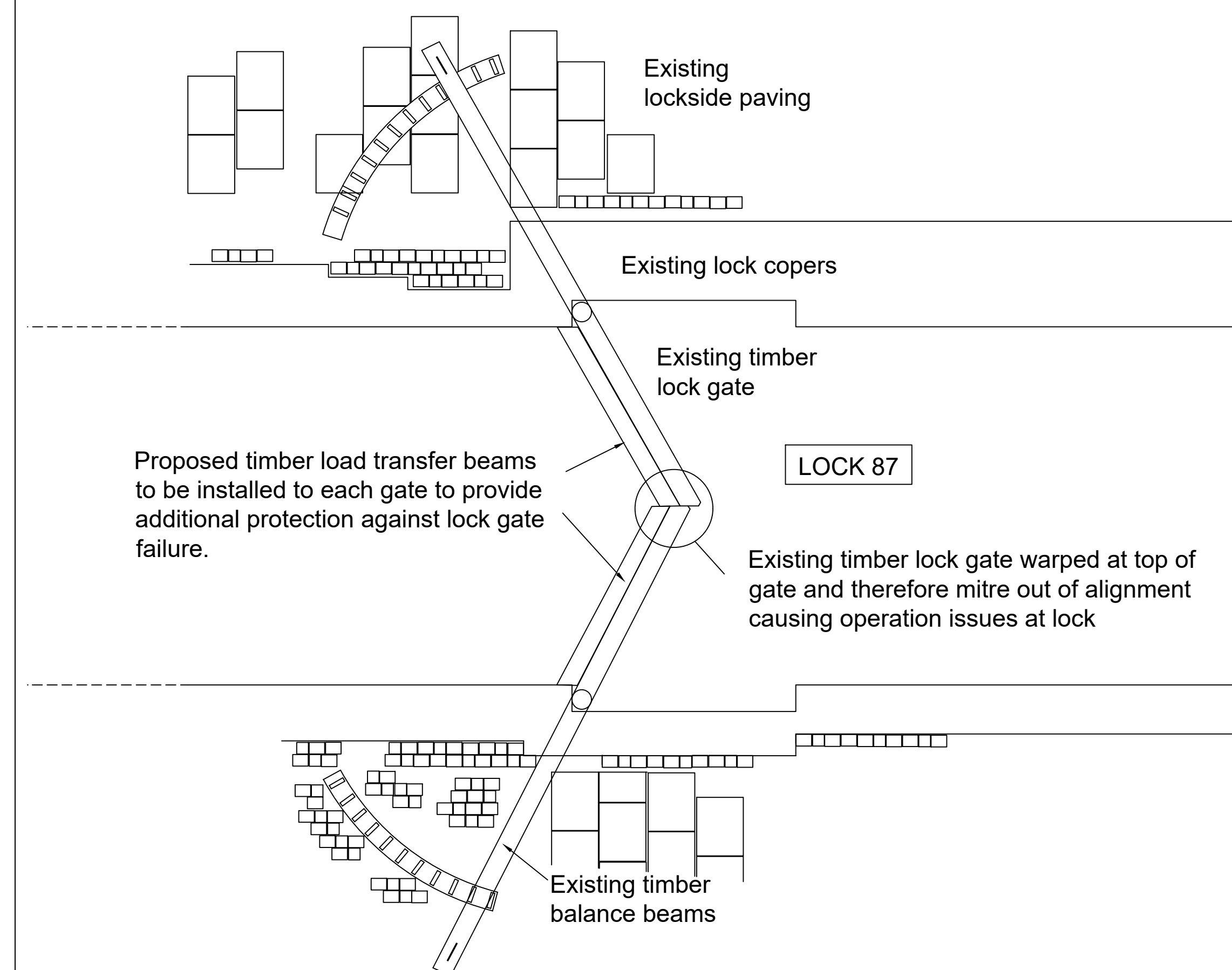
Scale of 1:500



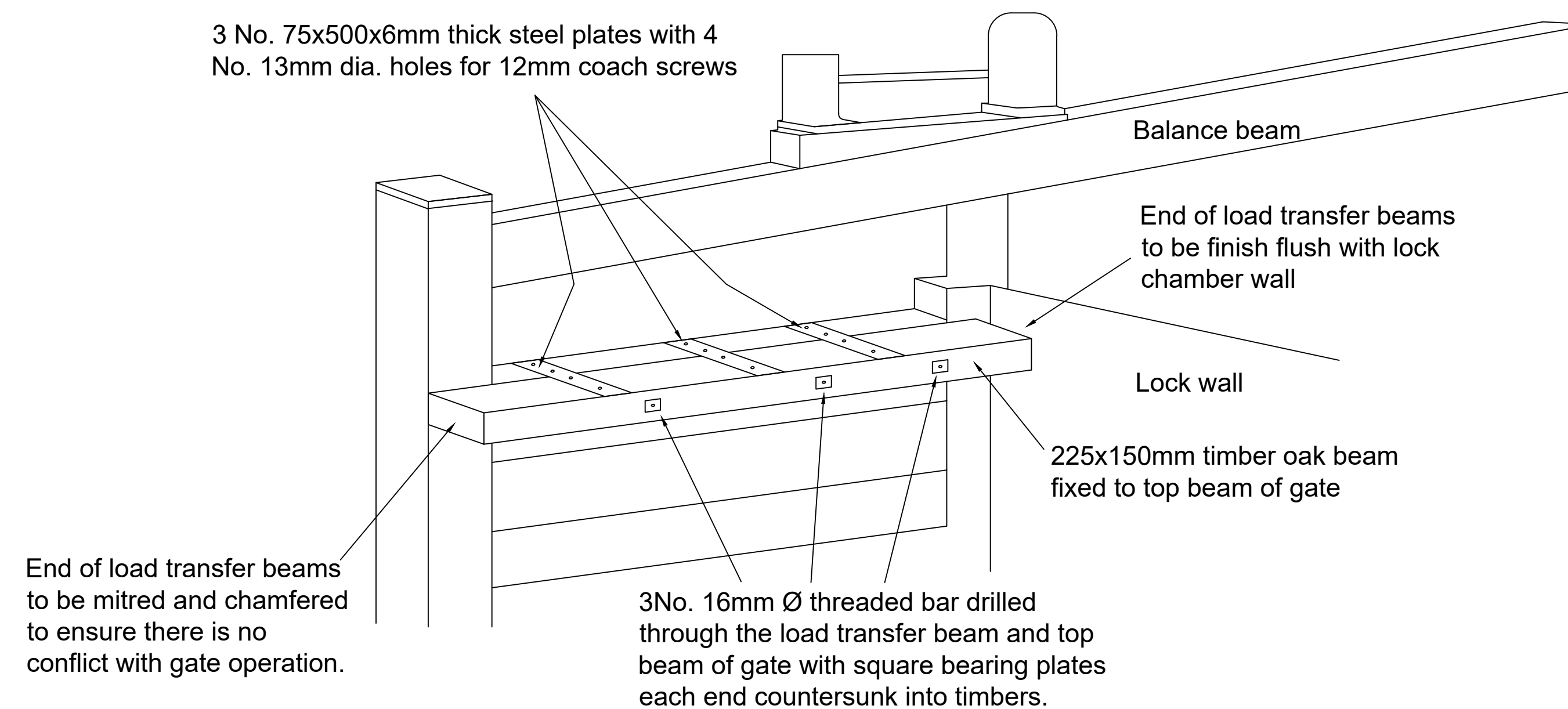
### View of Existing Lock 87 Tail Gate Mitre

Scale 1:20

- Notes:
1. Do not scale from this drawing.
  2. All dimensions to be confirmed by contractor prior to any works.
  3. All dimensions are in millimetres unless otherwise shown.
  4. Oak timbers to be used and FSC approved.
  5. All metal work to be minimum of S275 grade.
  6. Paint system:
    - \*Hammerite product or similar to be used for Primer, undercoat and final top coat. Paint to be black gloss.
    - \*Timber to be painted using Cuprinol black paint.



## Plan on Lock 87 Works



View on Proposed Load Transfer Beam to Lock Gate  
(2 no. required at tail gates)  
Scale of 1:20

[illegible]

Revisions:



## Design & Development

|          |                       |
|----------|-----------------------|
| Project: | RD-051-011<br>Lock 87 |
|----------|-----------------------|

Drawing Title:

Rochdale Canal  
Princess Street  
Installation of Load Transfer Beam  
Lock 87 Tail Gates

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|                      |             |
|----------------------|-------------|
| Drawn By:<br>R.Hoque | Checked By: |
|----------------------|-------------|

|                |                |
|----------------|----------------|
| Authorised By: | Date: 03.12.19 |
|----------------|----------------|

|                                       |        |
|---------------------------------------|--------|
| Drawing Scale ( A1)<br>As shown on A1 | Rev. 0 |
|---------------------------------------|--------|

Drg. No.  
RD-051-011 /002 LBC