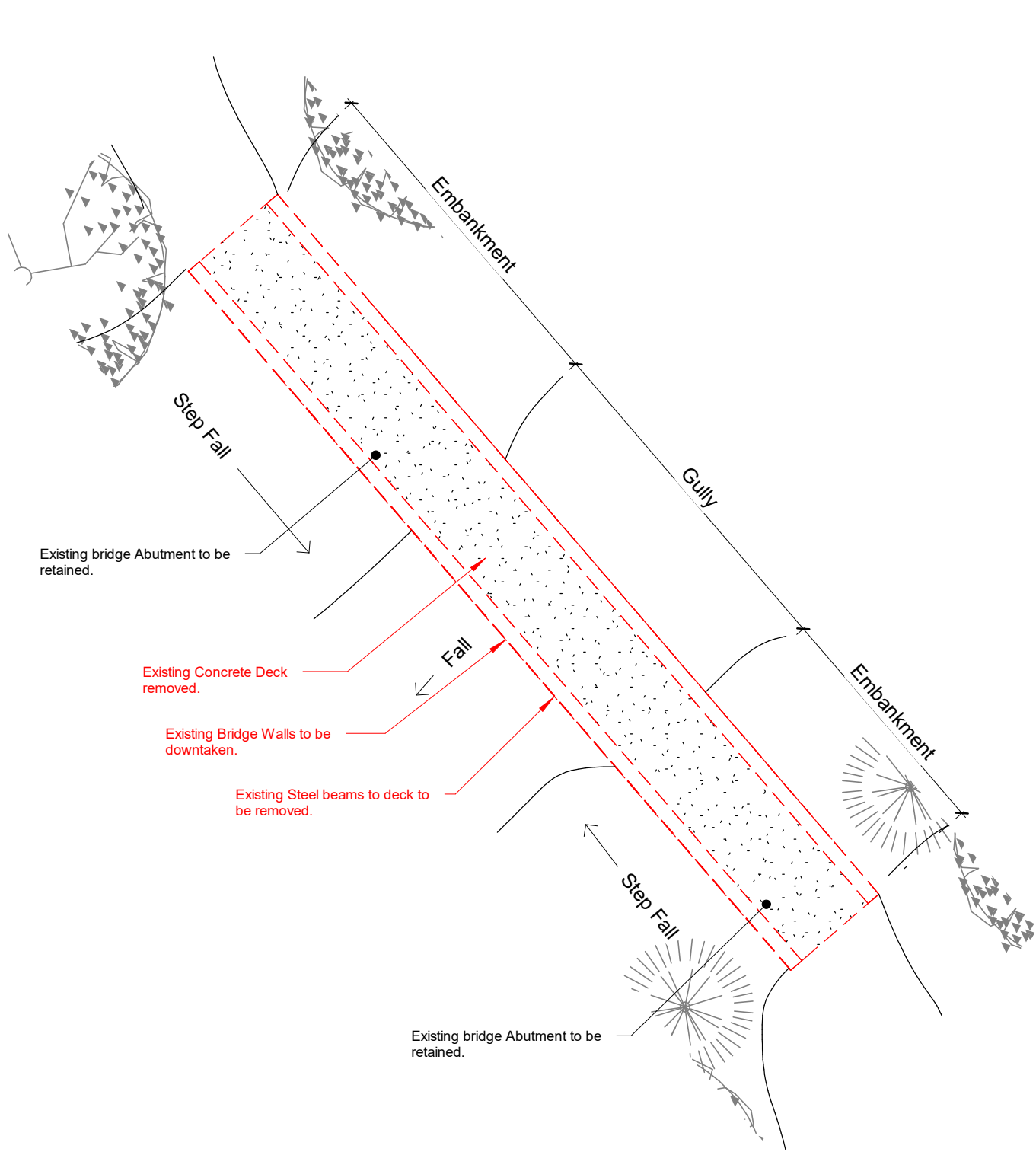
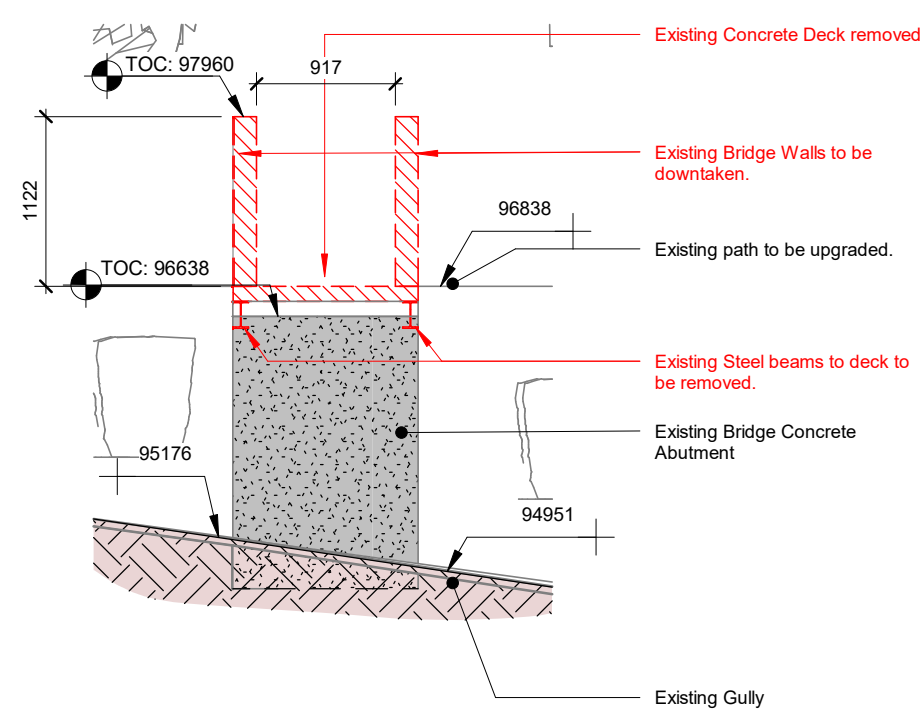
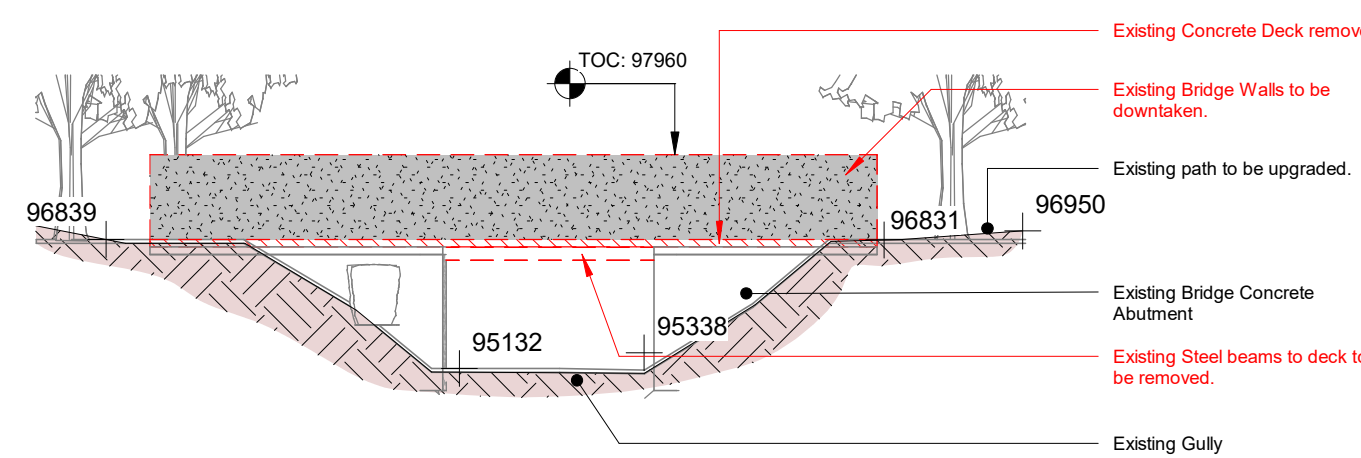




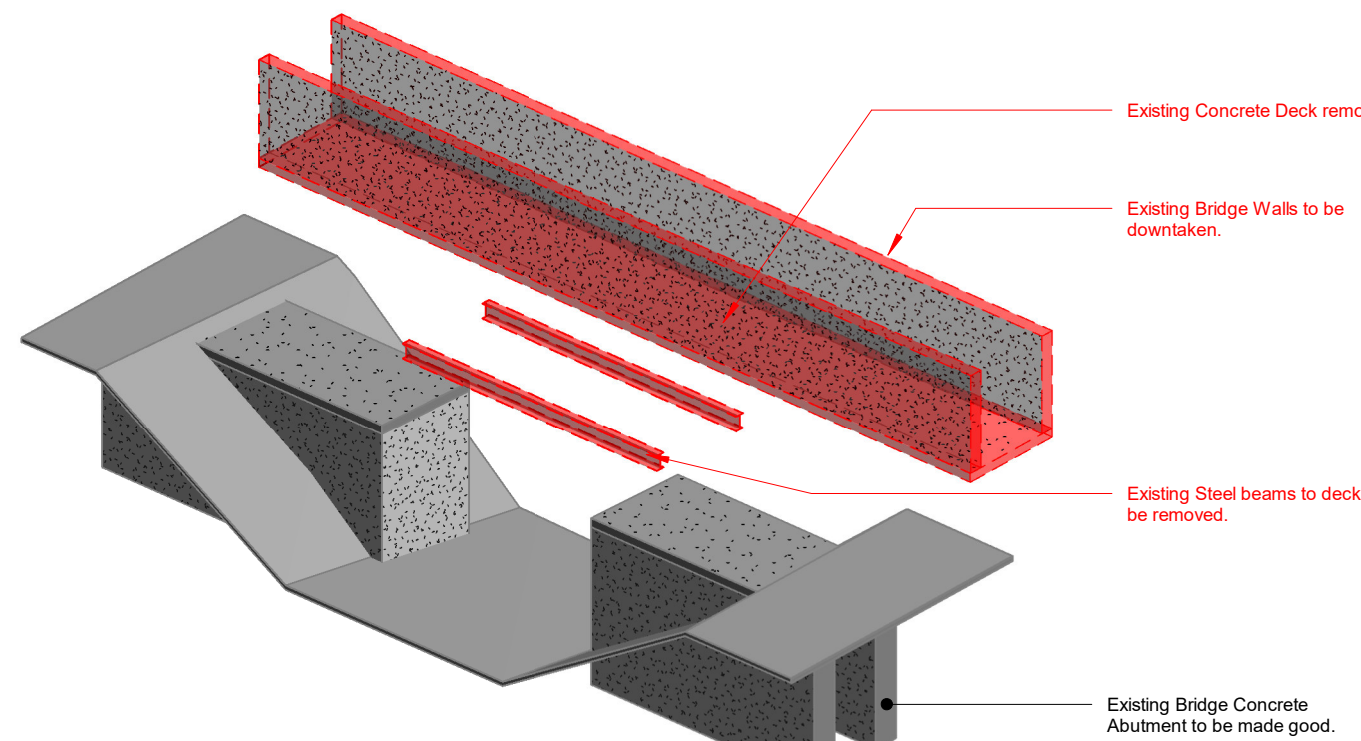
Existing Bridge Deck  
1 : 60



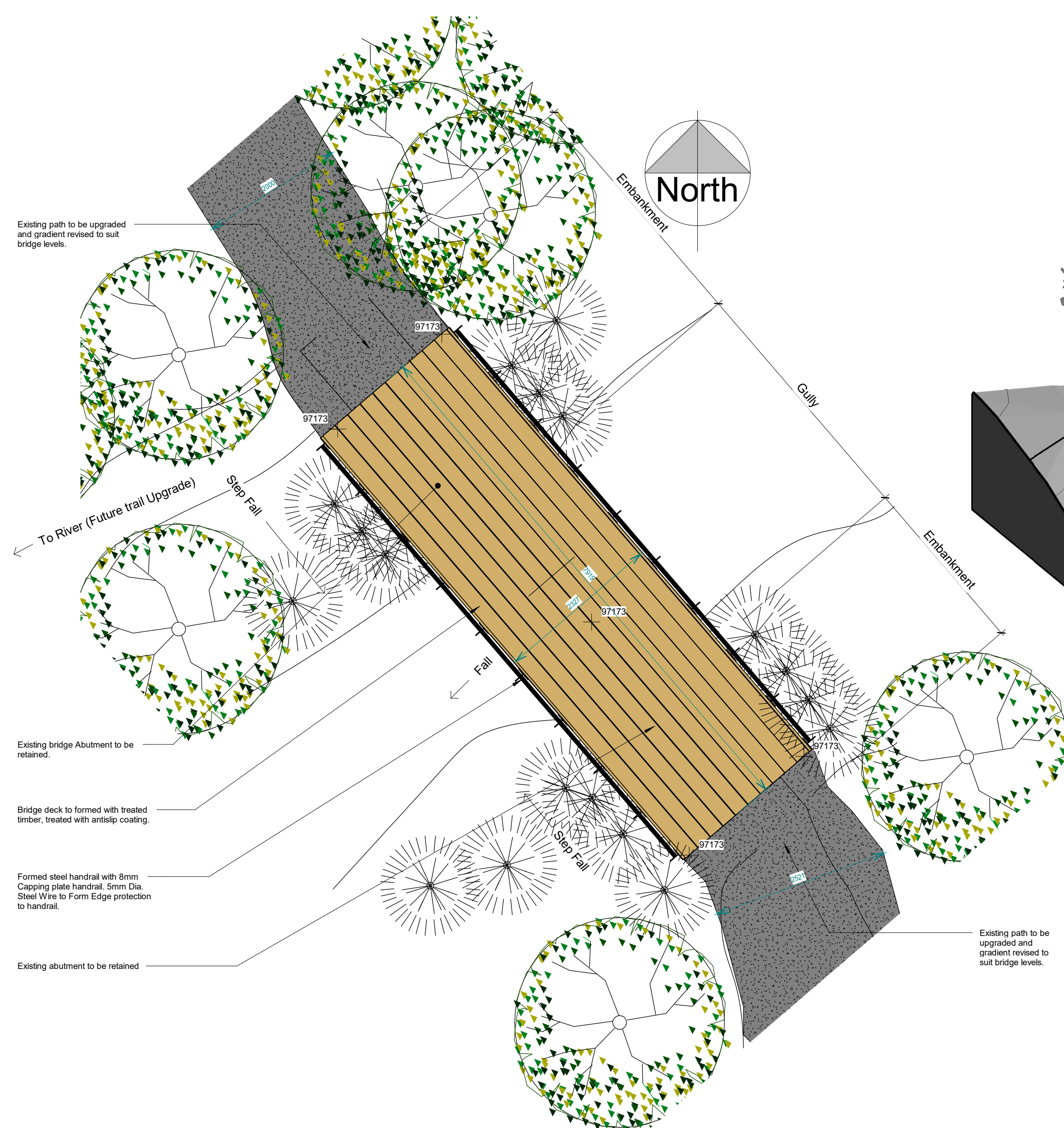
Existing Bridge Short Section  
1 : 50



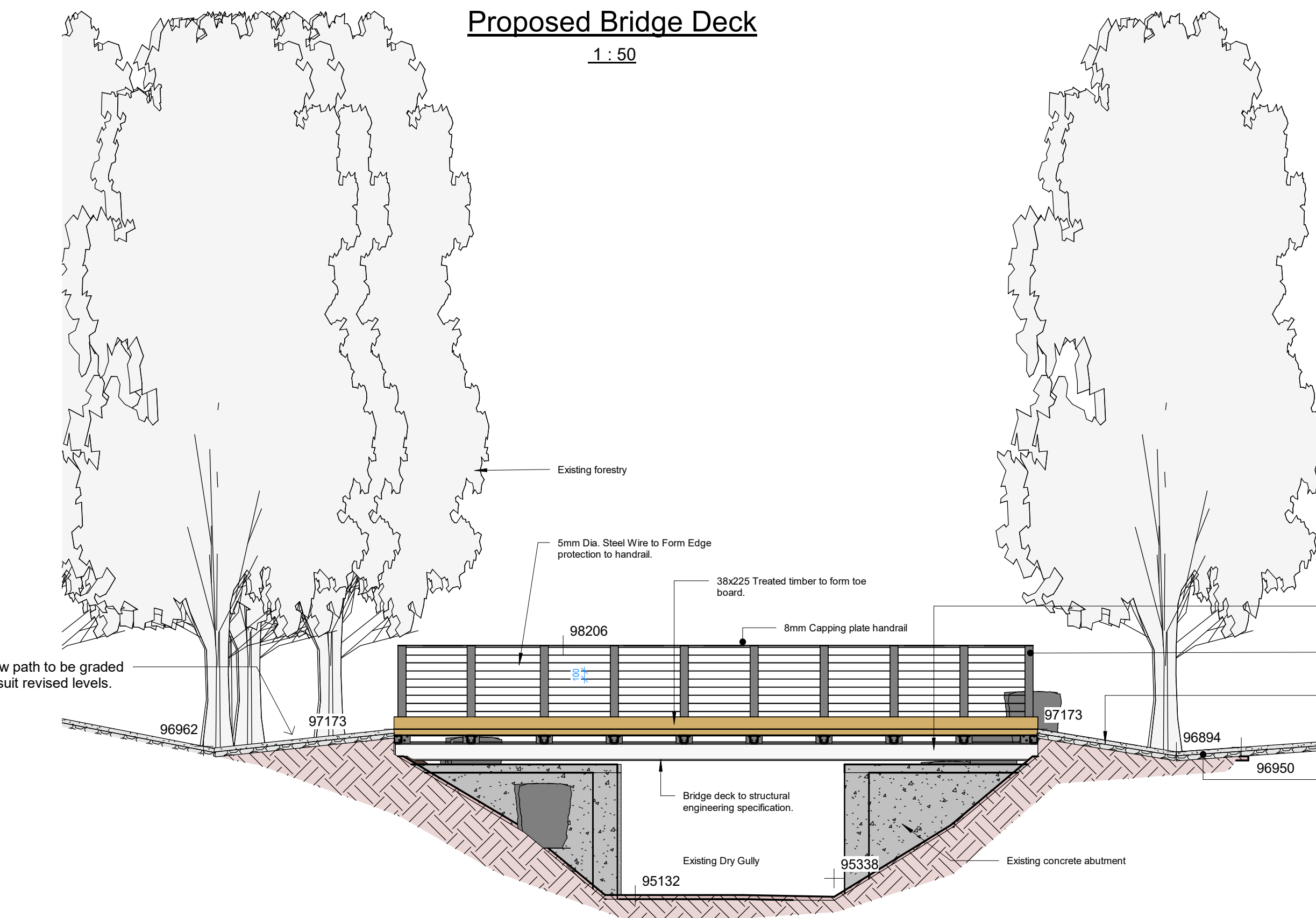
Existing Bridge Long Section  
1 : 100



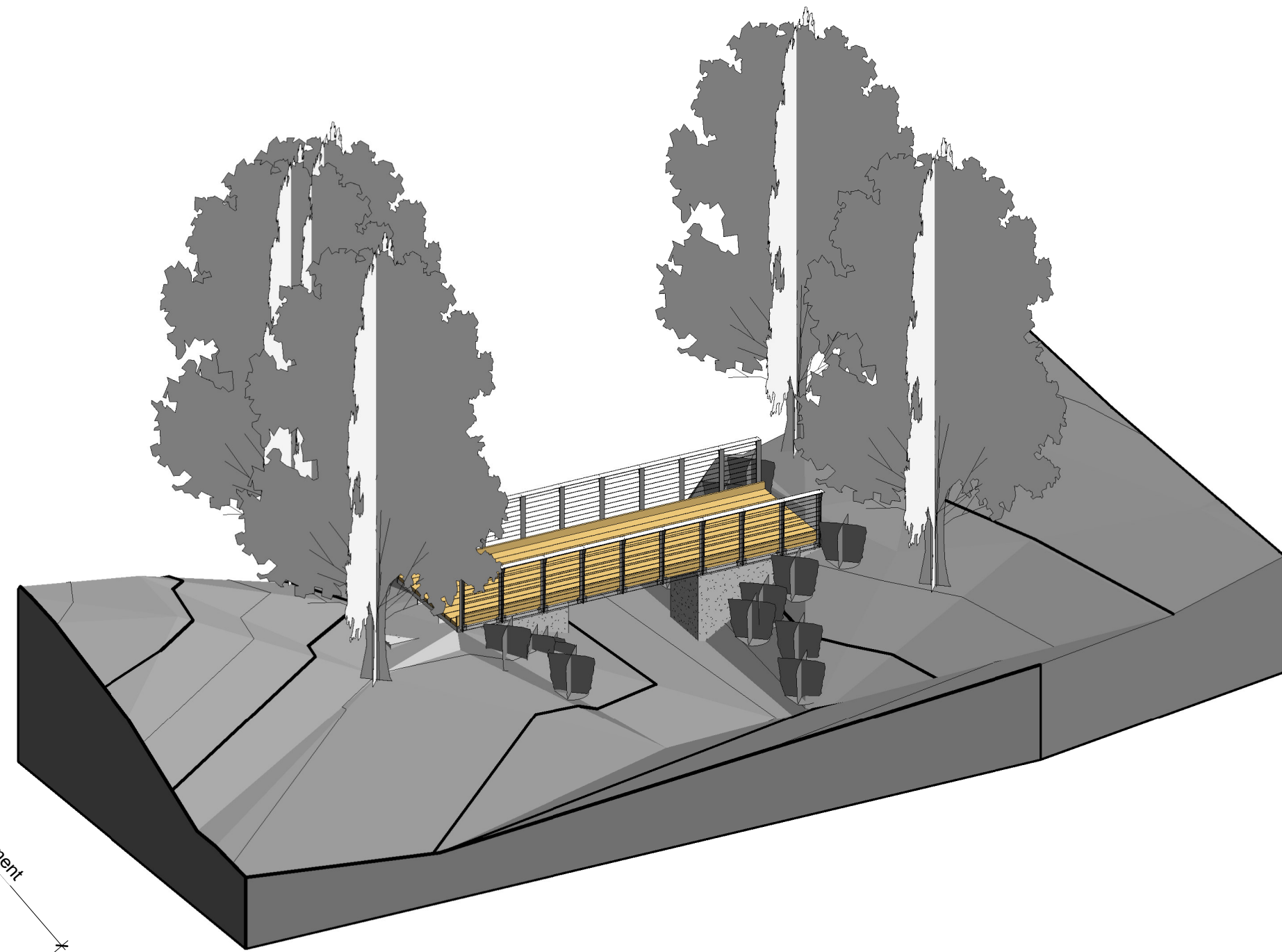
Existing Bridge Works  
NTS



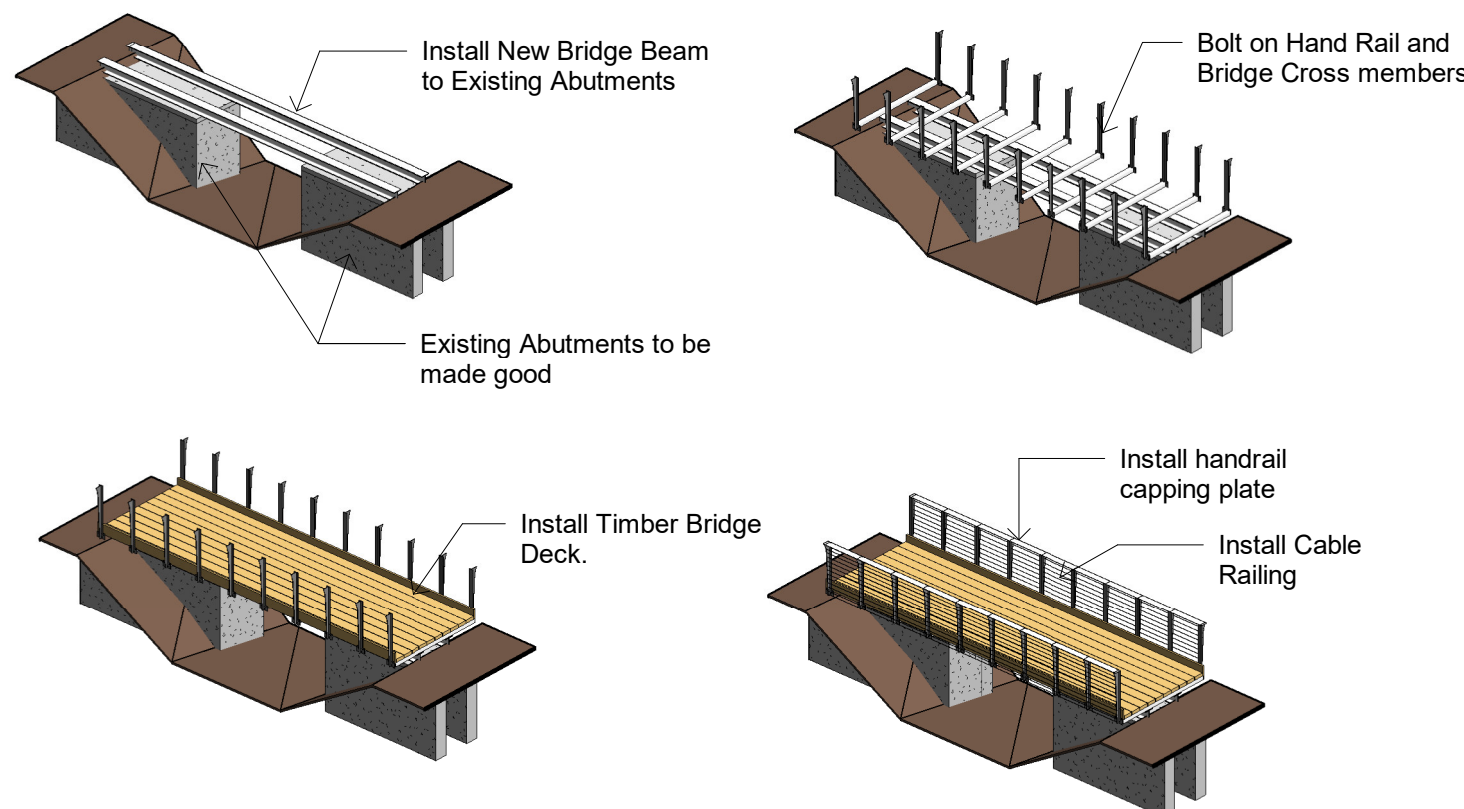
Proposed Bridge Deck  
1 : 50



Bridge Long Section  
1 : 50



Bridge Isometric  
NTS

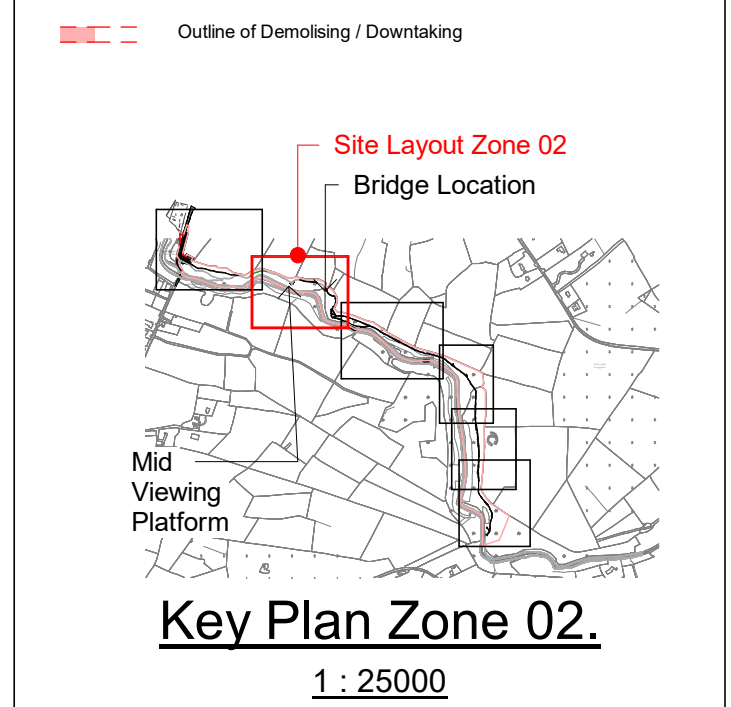


Bridge Short Section  
1 : 50

| Rev: | Description:        | Date:    | By: | To:  |
|------|---------------------|----------|-----|------|
| 1    | Issued for Review   | 29/04/25 | ZG  | WmCG |
| 2    | Issued for Planning | 14/05/25 | ZG  | WmCG |

- NOTES:**
- ALL DRAWINGS SHOULD BE READ IN CONJUNCTION WITH ARCHITECTS PLANS AND SPECIFICATION AND ALL RELEVANT DOCUMENTATION RELATED TO THE CURRENT PROJECT.
  - ALL RESPONSIBILITY FOR THE DELIVERABLES LIES WITH CLIENT AND RELEVANT APPOINTED PARTIES.
  - DO NOT SCALE FROM DRAWINGS.
  - ALL DIMENSIONS IN S.I. UNITS UNO.

- SITE WORKS:**
- Existing Mass concrete bridge deck and walls to be removed and waste removed from site and recycled.
  - Existing steel bridge deck beams to be removed
  - Existing bridge abutments to be made good.
  - New bridge deck to be installed on existing abutments.
  - new Galvanized steel bridge beams to be anchored to existing abutments
  - Deck to be installed in sections
  - Handrail to be installed.
  - Existing path to be upgraded and levels and gradients updated to suit revised bridge levels.
- FINISHES:**
- |                |                                                                                         |
|----------------|-----------------------------------------------------------------------------------------|
| Bridge Support | - Galvanized steel.                                                                     |
| Bridge Deck    | - Treated timber with anti slip Coating                                                 |
| Handrail       | - Galvanized steel plate fixed to structural balustrates                                |
| Balustrates    | - Stainless steel strands @ 100mm Ctr to Ctr tensioned with stainless steel lock bolts. |



Key Plan Zone 02.  
1 : 25000



Comhairle Contae Thiobraid Árann  
Tipperary County Council

WILL MC GARRY & ASSOCIATES  
ENGINEERS  
15 MARY STREET CLONMEL

PHONE: 052 6181828 MOBILE: 086 2737455 EMAIL: INFO@WMAA.IE

Planning

REV: 2

Tipperary County Council

Clare Glens River Walk

Proposed Bridge Update

Project number:

25.0102

Date:

12/02/25

Drawn by:

ZG

Checked by:

WmCG

Scale @ A1:

As indicated

Sheet No:

25.0102- WMA- XX- ZZ- DR- A- 1005