

#### LEGEND

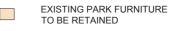
# EXISTING ELEMENTS



+78.0

EXISTING TREES PROTECTED & RETAINED





SPOT LEVELS HIGH / LOW TIDE LEVEL

-/- GUARD RAIL

**EXISTING AERIAL** POWER CABLE

EXISTING SIGNAGE

EXISTING BOLLARDS RETAINED

EXISTING FURNITURE REMOVED

## SURFACES & INCIDENTAL WORKS



STABILISED GRANITE GRAVEL

---- HARDWOOD EDGING

#### NEW FURNITURE INCLUDING INTERPRETATION ELEMENTS



PICNIC TABLE (PT) REFER DETAIL LD-401





REFER DETAIL LD-402 BENCH SEAT (BS) REFER DETAIL LD-403

VIEWING PLATFORM (VP)



INFORMATION SHELTER (IF) REFER DETAIL LD-404



FLOOD MARKER (FM) REFER DETAIL LD-405



#### PLANTING



MASS PLANTING BED - NATIVE GRASSES & GROUND COVERS

REFER DETAIL 1&2/LD-201

100MM TUBES PLANTED @ 6/M2

200MM DEPTH CULTIVATION - 150MM DEPTH TOPSOIL (UNLESS OTHERWISE SHOWN)

- 75MM DEPTH MULCH

MASS PLANTING BED - LOW SHRUBS REFER DETAIL 3/LD-201

TUBESTOCK @ 1/M2 OR AS SHOWN - 200MM DEPTH CULTIVATION

- 150MM DEPTH TOPSOIL (UNLESS OTHERWISE SHOWN)

- 75MM DEPTH MULCH



TURF REFER DETAIL 4/LD-201

- MIN. 75MM DEPTH TOPSOIL - SEEDING AS PER SPECIFICATION

# TREE PLANTING



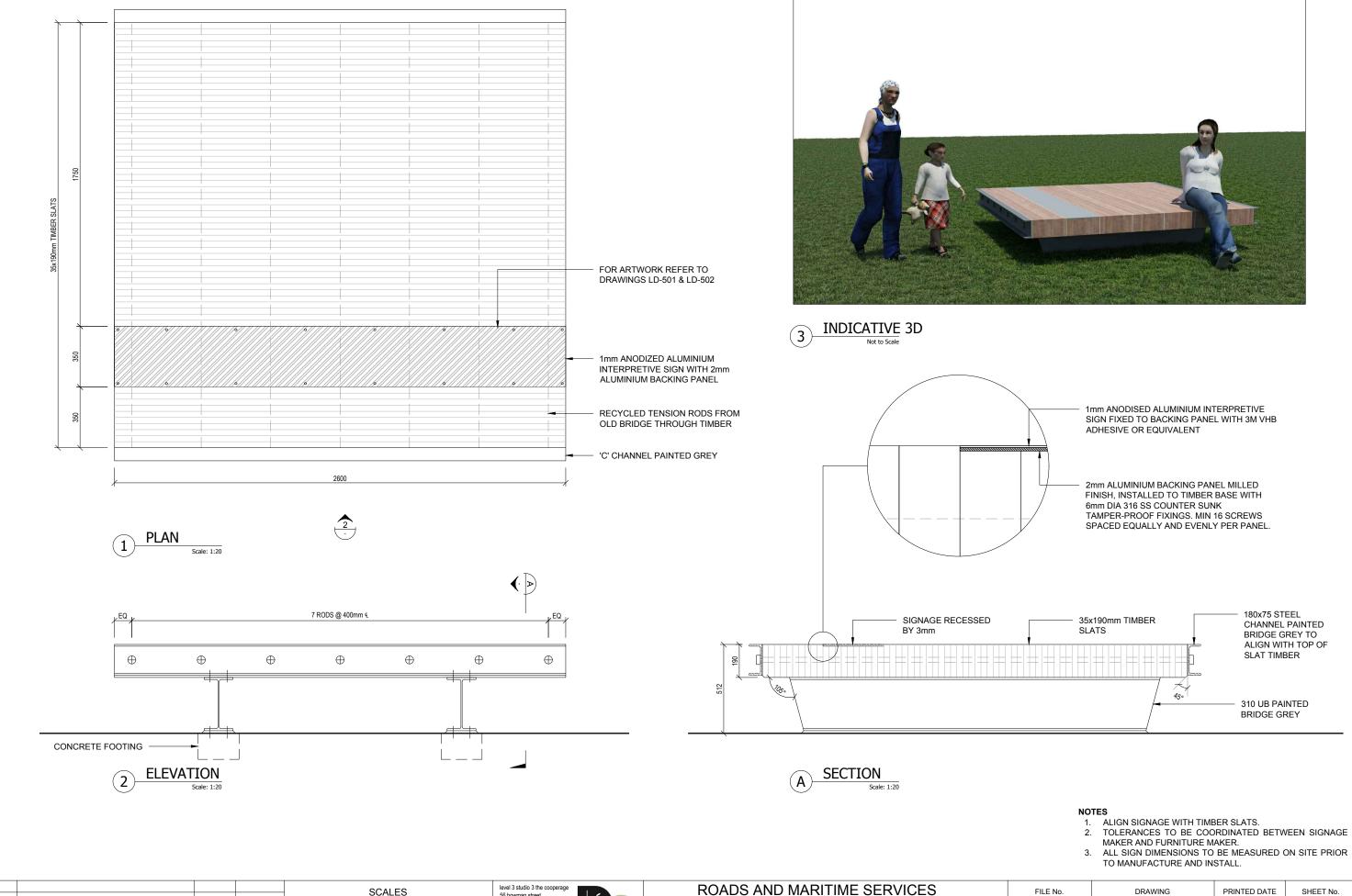
Eucalyptus largiflorens - 45L Black Box



Eucalyptus camaldulensis - 45L River Red Gum

## LOCATION OF INTERPRETIVE ARTWORK





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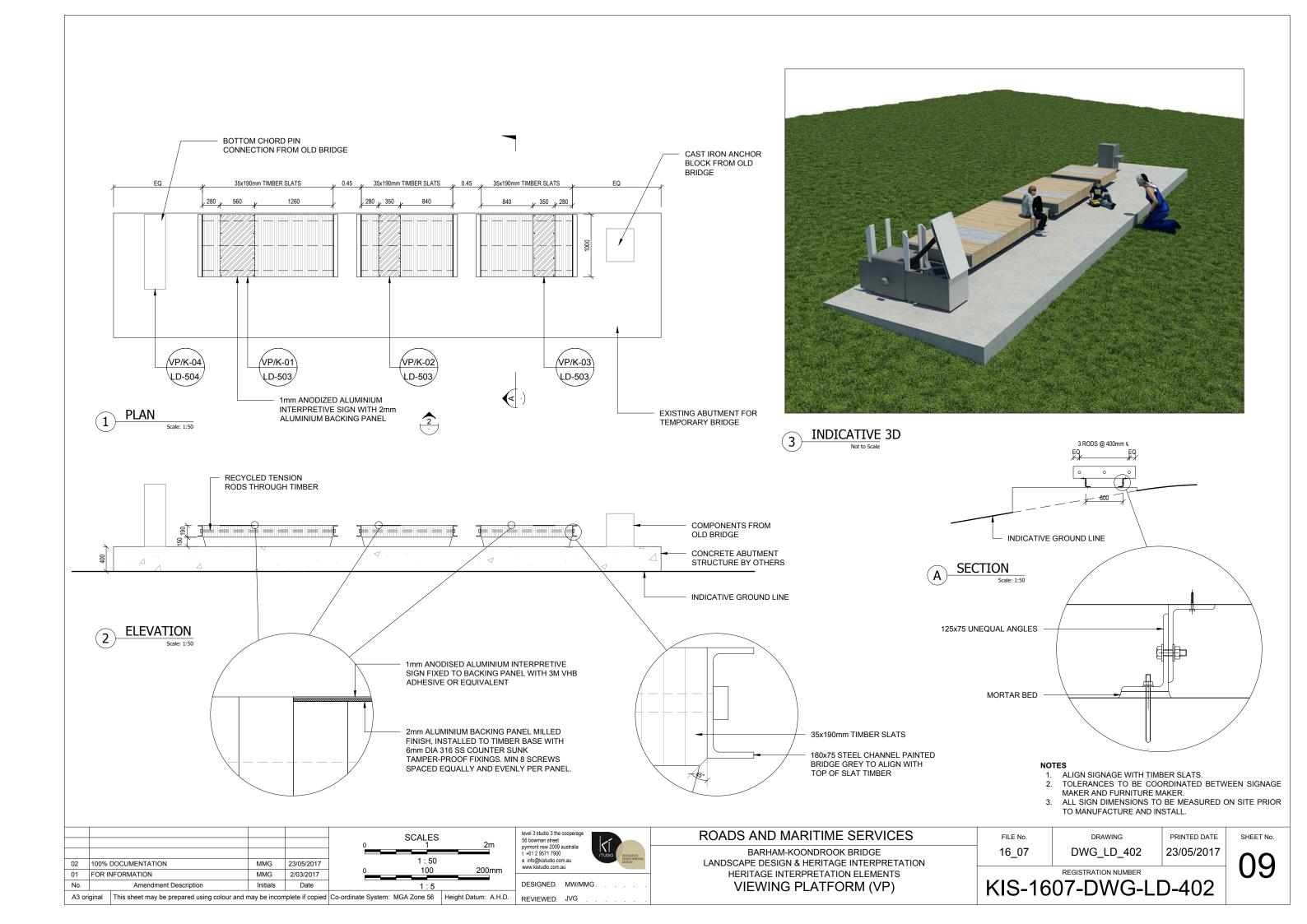
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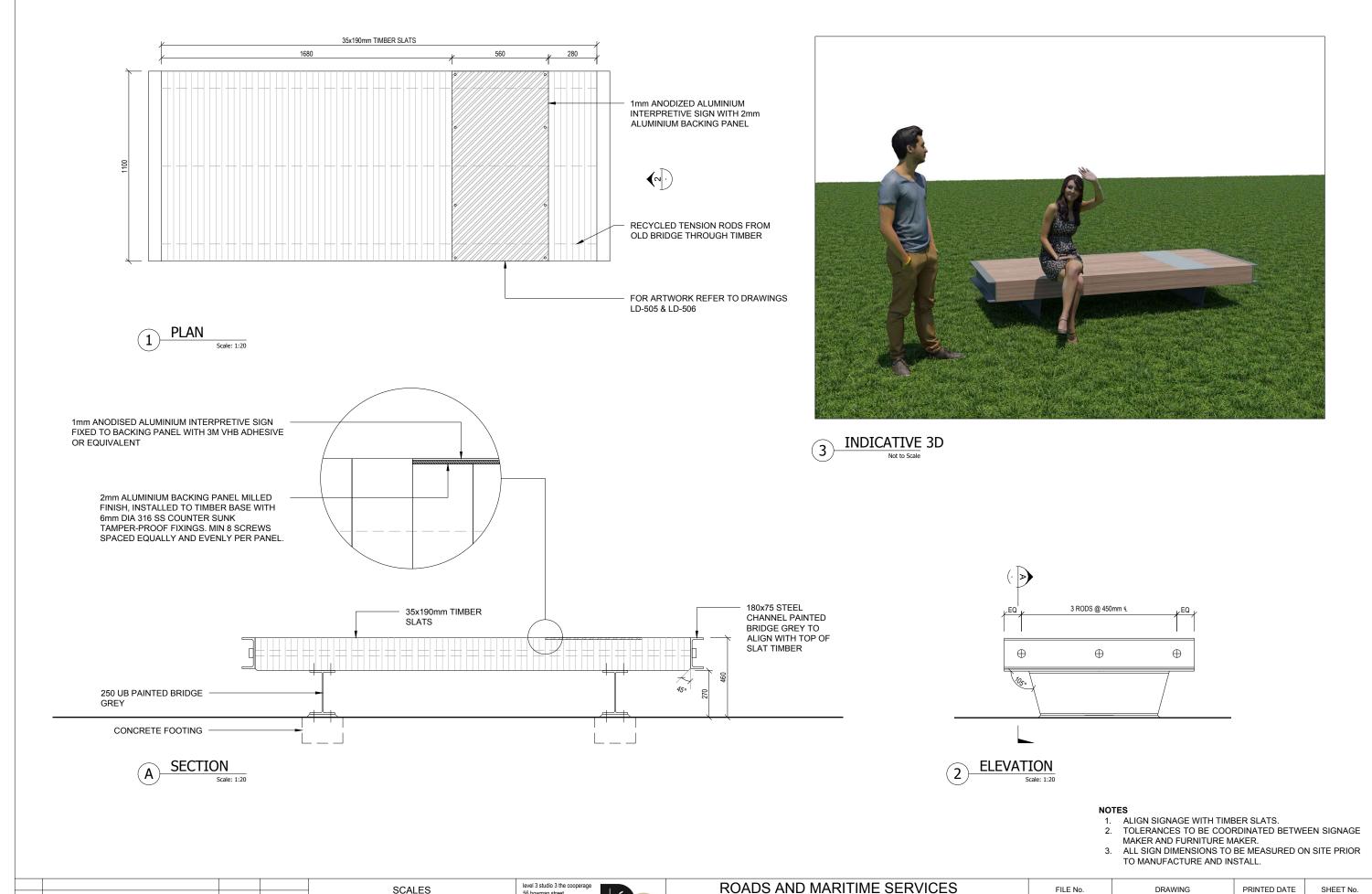
BARHAM-KOONDROOK BRIDGE
LANDSCAPE DESIGN & HERITAGE INTERPRETATION
HERITAGE INTERPRETATION ELEMENTS
PICNIC TABLE (PT)

FILE No. DRAWING PRINTED DATE 16\_07 DWG\_LD\_401 23/05/2017

KIS-1607-DWG-LD-401

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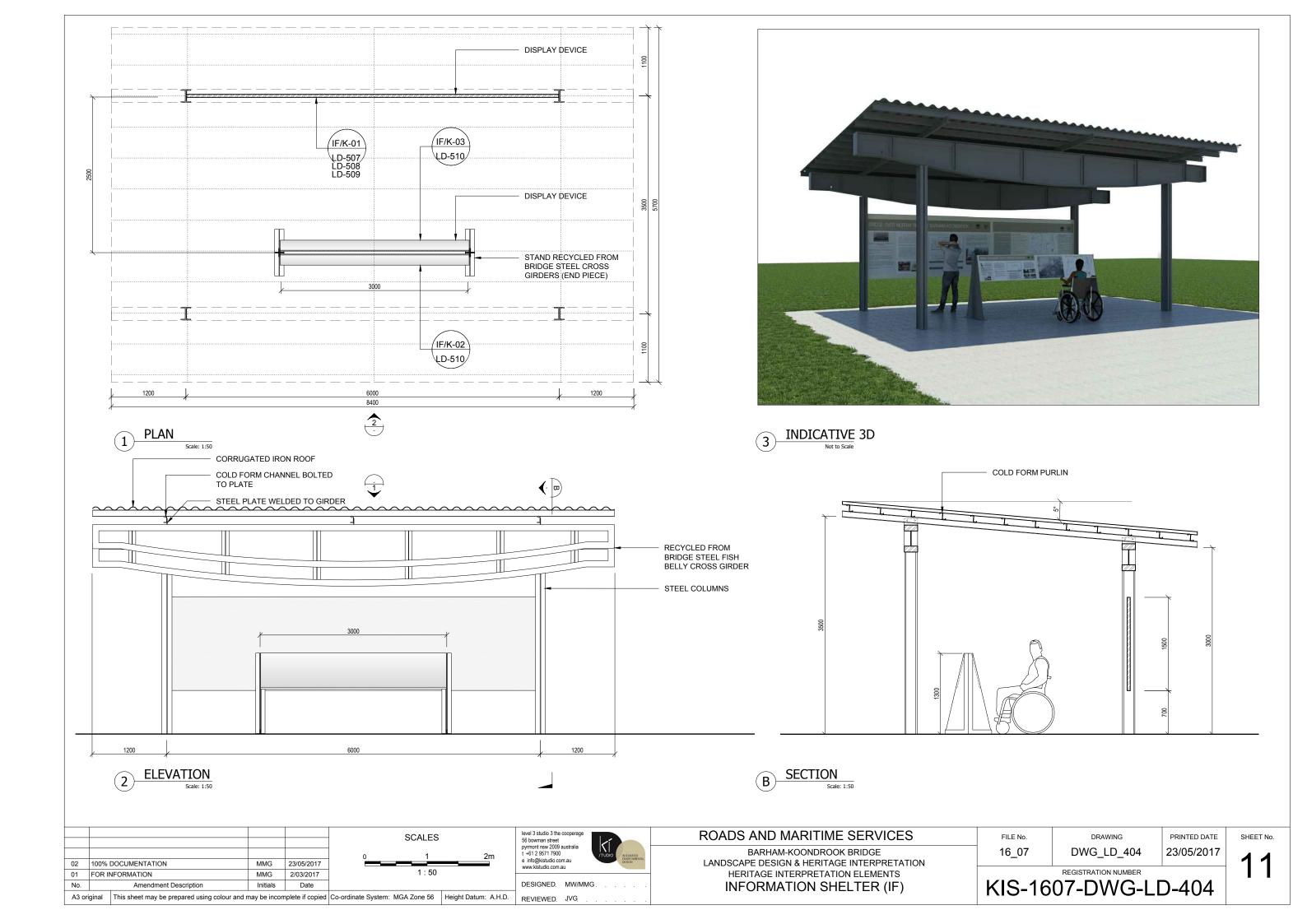
BARHAM-KOONDROOK BRIDGE
LANDSCAPE DESIGN & HERITAGE INTERPRETATION
HERITAGE INTERPRETATION ELEMENTS
BENCH SEAT (BS)

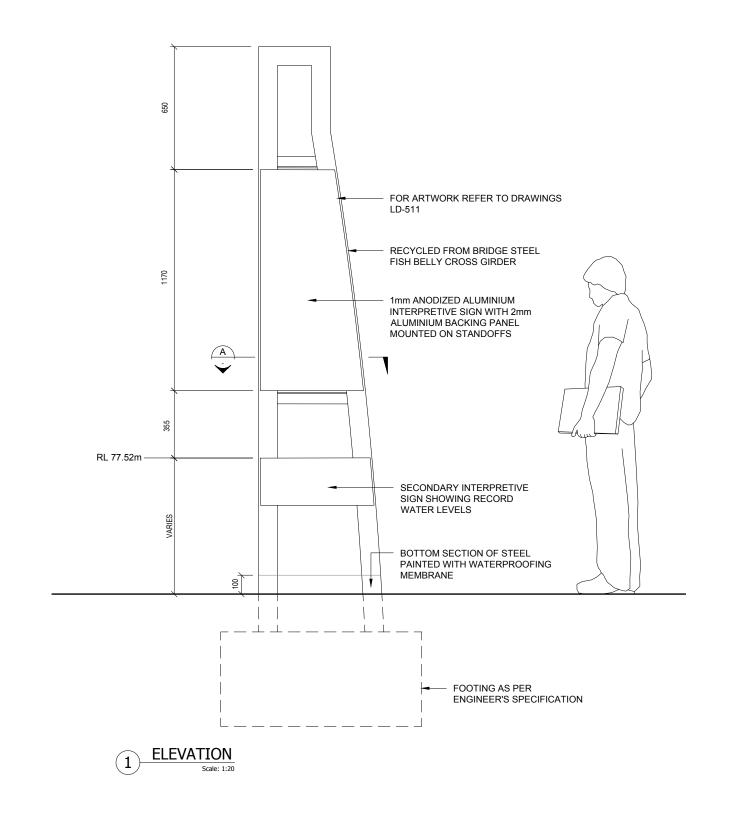
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PRINTED DATE SHEET No. 23/05/2017

KIS-1607-DWG-LD-403

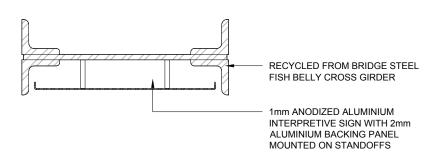
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NOTES
1. ALL FIXINGS TO BE TAMPER PROOF

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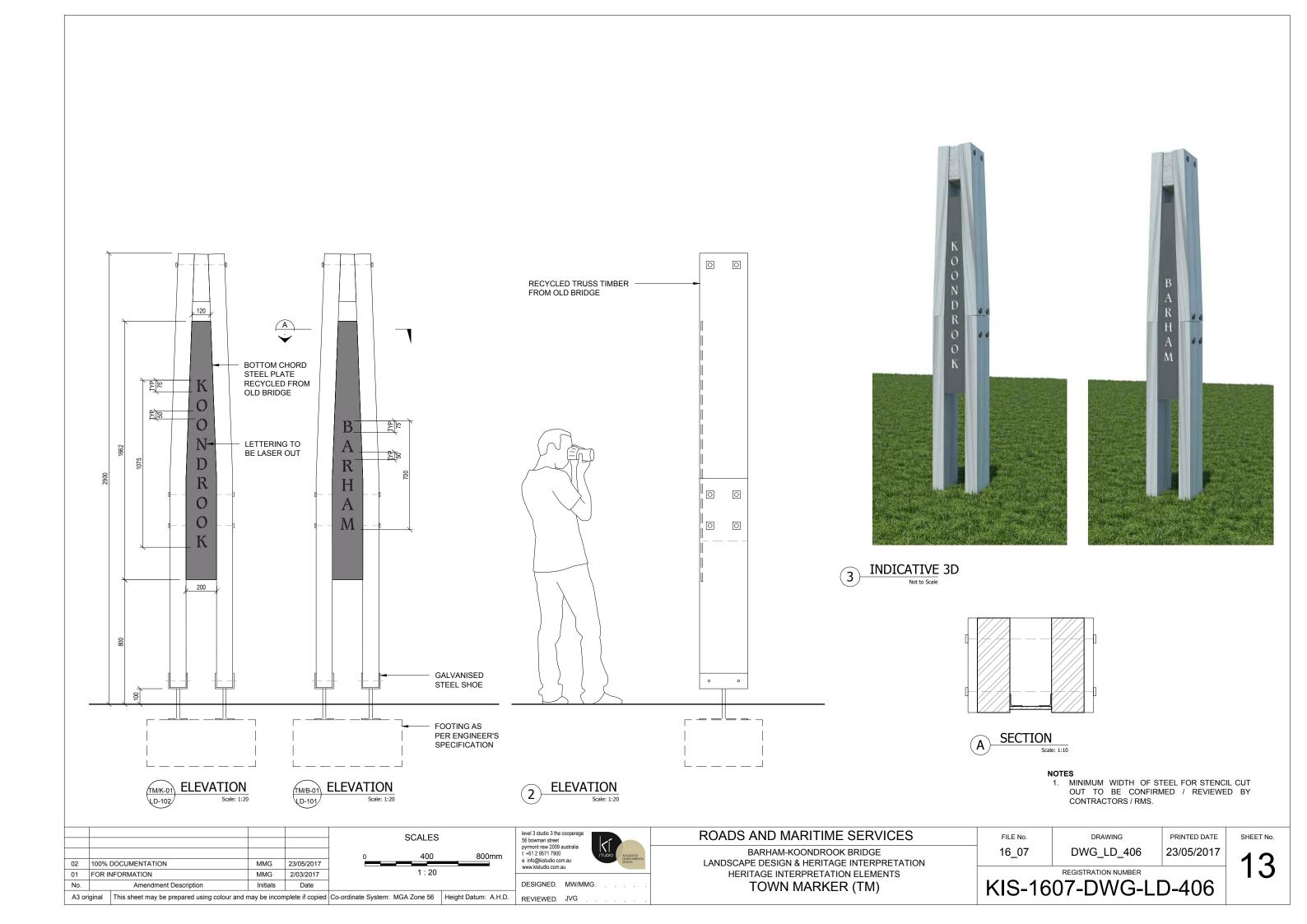
ROADS AND MARITIME SERVICES
BARHAM-KOONDROOK BRIDGE
LANDSCAPE DESIGN & HERITAGE INTERPRETATION
HERITAGE INTERPRETATION ELEMENTS
FLOOD MARKER (FM)

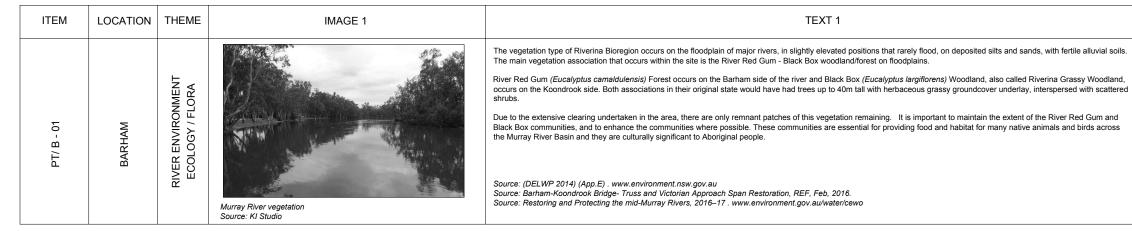
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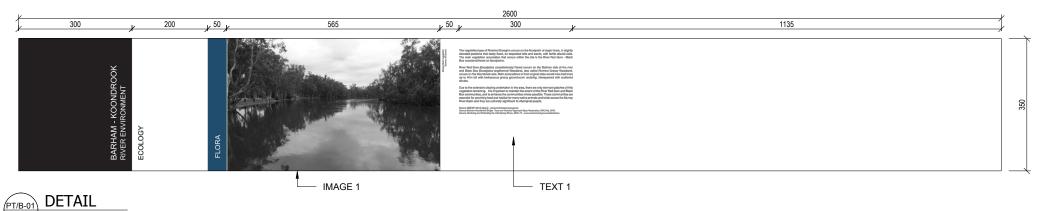
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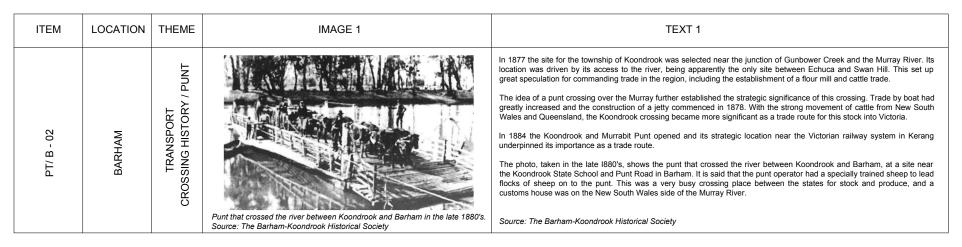
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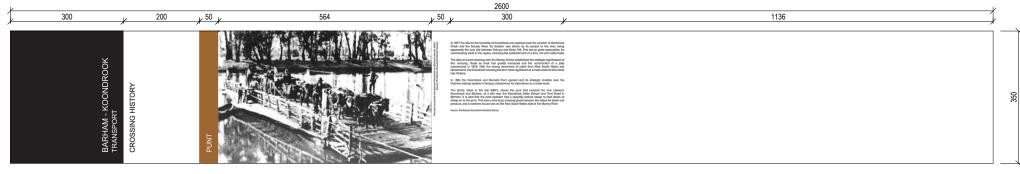
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### NOTES

DRAWING

1. TO BE INSTALLED ON PICNIC TABLE AS DETAILED IN LD-401

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DESIGNED. MW/MMG.



BARHAM-KOONDROOK BRIDGE LANDSCAPE DESIGN & HERITAGE INTERPRETATION HERITAGE INTERPRETATION DETAILS PICNIC TABLE ARTWORK I

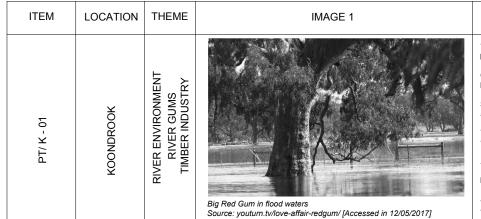
**ROADS AND MARITIME SERVICES** 

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23/05/2017

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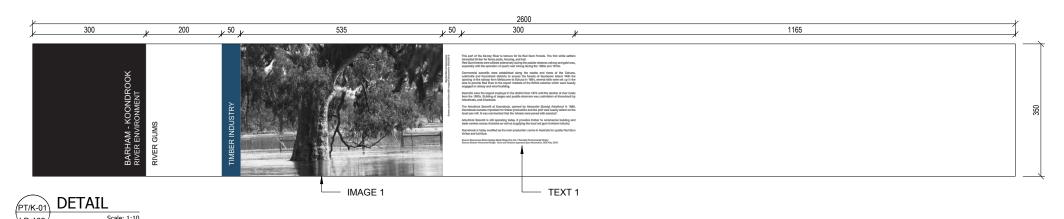


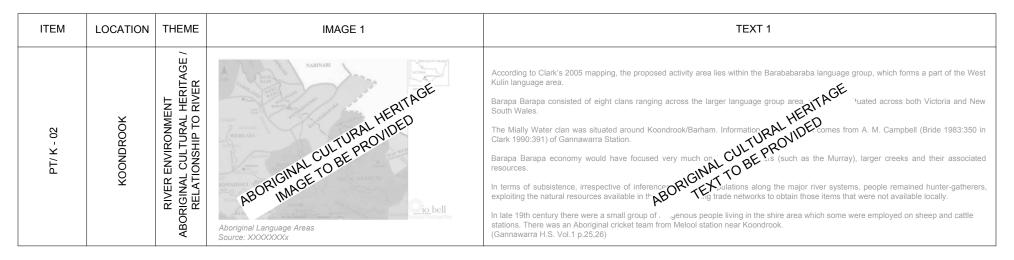
This part of the Murray River is famous for its Red Gum Forests. The first white settlers harvested timber for fence posts, housing, and fuel

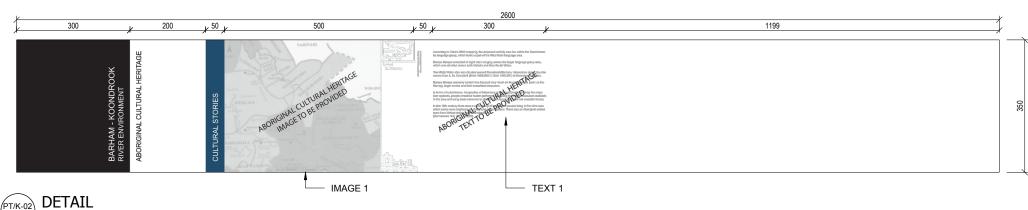
Aelbourne to Echuca in 1864, several mills were set up in the area to provide Red Gum to the export markets of the British colonies which were heavily engaged in railway and wharf building.

Arbuthnot Sawmill is still operating today. It provides timber to commercial building and trade centres across Australia as well as supplying the local red gum furniture industry

Source: Barham-Koondrook Bridge- Truss and Victorian Approach Span Restoration, REF, Feb, 2016.







### NOTES

TO BE INSTALLED ON PICNIC TABLE AS DETAILED IN LD-401

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REVIEWED. JVG.

**ROADS AND MARITIME SERVICES** BARHAM-KOONDROOK BRIDGE LANDSCAPE DESIGN & HERITAGE INTERPRETATION HERITAGE INTERPRETATION DETAILS PICNIC TABLE ARTWORK II

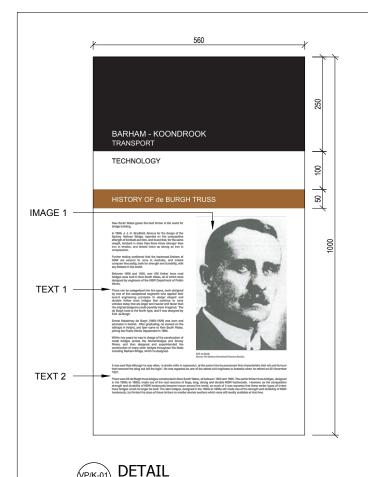
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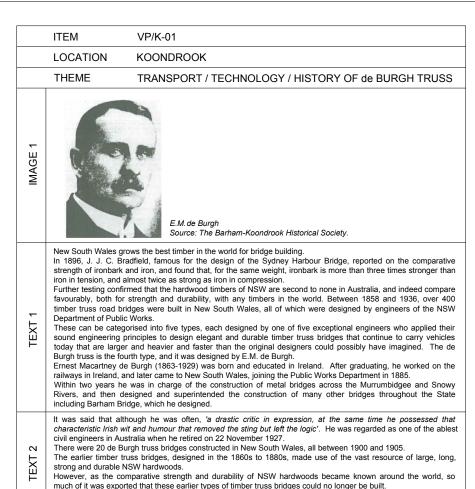
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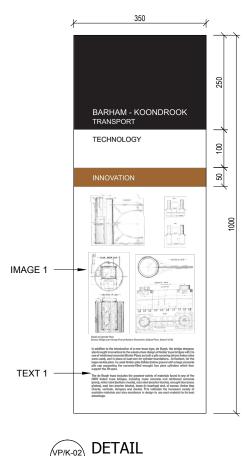
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REGISTRATION NUMBER KIS-1607-DWG-LD-502 16

SHEET NO







LOCATION KOONDROOK THEME TRANSPORT / TECHNOLOGY / INNOVATION Source: Bridge over Murray River at Barham-Koondrook. Original Plans. Sheet 2 of 20 In addition to the introduction of a new truss type, de Burgh, the bridge designer, also brought innovations to the substructure design of timber truss bridges with his use of reinforced concrete Monier Pipes as both a pile covering (where timber piles were

used), and in place of cast-iron for cylinder foundations. At Barham, for the large

central piers, he used timber piles hidden below ground with a large concrete pile cap

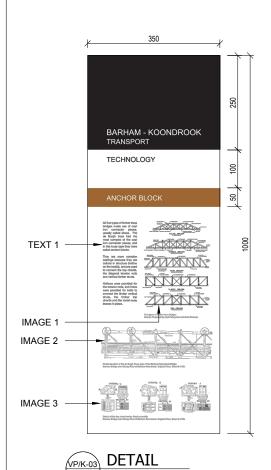
supporting the concrete-filled wrought iron piers cylinders which then support the lift

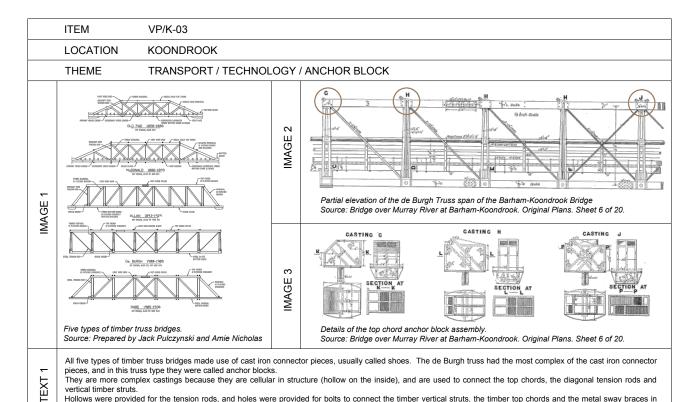
The de Burgh truss includes the greatest variety of materials found in any of the NSW timber truss bridges, including mass concrete and reinforced concrete (piers), rolled steel (bottom chords), cast steel (washer blocks), wrought iron (cross girders), cast iron (anchor blocks), brass (in bearings) and, of course, timber (top chords, verticals, stringers and decks). This indicates the increased variety of available materials and

also excellence in design to use each material to its best advantage.

VP/K-02

ITEM





The later bridges, designed in the 1890s to 1900s still made use of the strength and durability of NSW hardwoods, but limited the sizes of these timbers to smaller shorter sections which were still readily available at that time.

NOTES

TO BE INSTALLED ON VIEWING PLATFORM AS DETAILED IN LD-402

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DESIGNED. MW/MMG

BARHAM-KOONDROOK BRIDGE LANDSCAPE DESIGN & HERITAGE INTERPRETATION HERITAGE INTERPRETATION DETAILS VIEWING PLATFORM ARTWORK I

ROADS AND MARITIME SERVICES

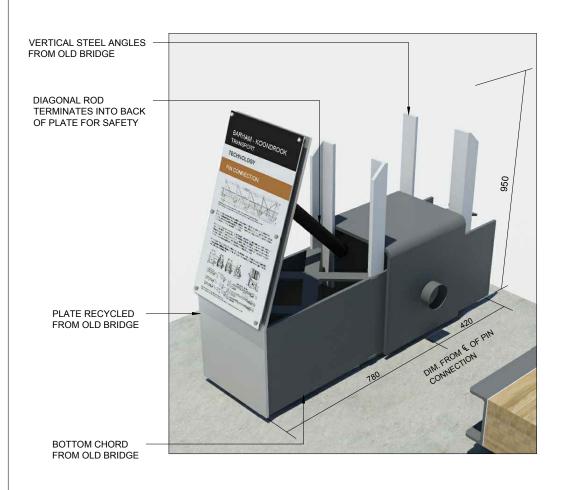
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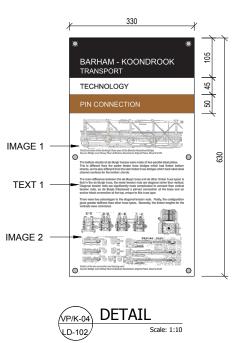
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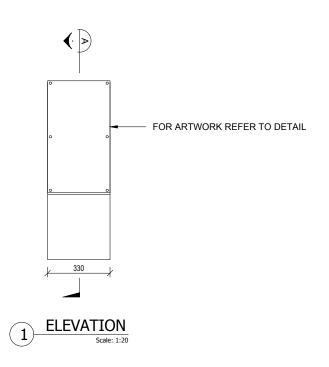
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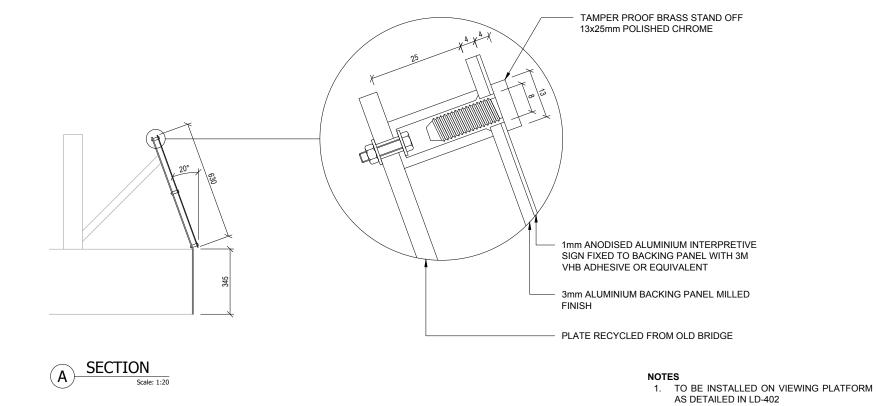
SHEET NO





	ITEM	VP/K-04		
	LOCATION	KOONDROOK		
	THEME	TRANSPORT / TECHNOLOGY / PIN CONNECTIO	N	
IMAGE 1		the de Burgh Truss span of the Barham-Koondrook Bridge.  Murray River at Barham-Koondrook. Original Plans. Sheet 6 of 20	IMAGE 2	Details of the pin connection and bracing rods. Source: Bridge over Murray River at Barham-Koondrook. Original Plans. Sheet 6 of 20
TEXT 1	also different from the The main difference Diagonal tension rods connection at the top,	elater timber truss bridges which had rolled steel channel sections for the between the de Burgh truss and all other timber truss types is that is are significantly more complicated to connect than vertical tension rocunique to this truss type.	ne botto in the o ds, so d	m the earlier timber truss bridges which had timber bottom chords, and is m chords.  le Burgh truss, the metal tension rods are diagonal rather than vertical. e Burgh introduced a pinned connection at the base and an anchor block riness than other truss types. Secondly, the timber lengths for the verticals





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ROADS AND MARITIME SERVICES

BARHAM-KOONDROOK BRIDGE LANDSCAPE DESIGN & HERITAGE INTERPRETATION HERITAGE INTERPRETATION DETAILS VIEWING PLATFORM ARTWORK II

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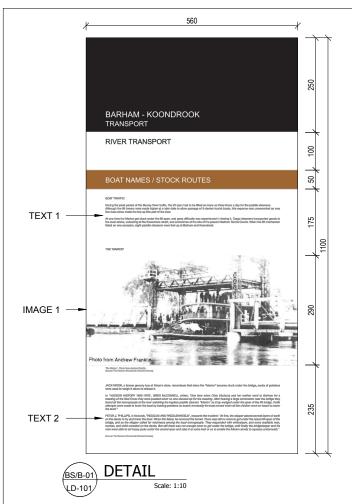
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DWG\_LD\_504 23/05/2017

SHEET No.

18

REGISTRATION NUMBER KIS-1607-DWG-LD-504



ITEM BS/B-01

BARHAM LOCATION THEME TRANSPORT / RIVER TRANSPORT / BOAT NAMES / STOCK ROUTES

'The Marion' Photo from Andrew Franklin Source: The Barham-Koondrook Historical Society

During the peak period of the Murray River traffic, the lift span had to be lifted as many as three times a day for the paddle steamers

Although the lift lowers were made higher at a later date to allow passage of 3-decker tourist boats, this expense was unwarranted as very few have since made the trip up this part of the river.

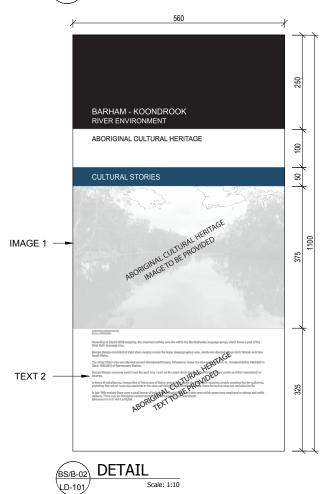
At one time the Marion got stuck under the lift span, and great difficulty was experienced in freeing it. Cargo steamers transported goods to the local stores, unloading at the Koondrook wharf, and sometimes at the site of the present Barham Tennis Courts. When the lift mechanism failed on one occasion, eight paddle steamers were tied up at Barham and Koondrook.

JACK NIXON, a former grocery boy at Nixon's store, remembers that when the "Marion" became stuck under the bridge, sacks of potatoes were used to weigh it down to release it.

In "HUDSON HISTORY 1852-1978", GREG McCONNELL writes: "One time when Olive (Hudson) and her mother went to Barham for a meeting of the Red Cross they were puzzled when no one showed up for the meeting. After hearing a large commotion near the bridge they found all the townspeople at the river watching the hapless paddle steamer "Marion" as it lay wedged under the span of the lift bridge. Futile attempts were made to lower the boat by loading potatoes on board; eventually the boat moved when all the children went on board to lower

PETER J. PHILLIPS, in his book, "REDGUM AND PADDLEWHEELS", recounts the incident: "At first, the skipper placed several layers of earth on the decks to try and lower the level. When this failed, he removed the funnel. There was still no room to get under the raised lift-span of the bridge, and so the skipper called for volunteers among the local townspeople. They responded with enthusiasm, and every available man, woman, and child crowded on the decks. But still there was not enough room to get under the bridge, until finally the bridgekeeper and his men were able to set heavy jacks under the central span and raise it an extra foot or so to enable the Marion slowly to squeeze underneath."

Source: The Barham-Koondrook Historical Society



	ITEM	BS/B-02
	LOCATION	BARHAM
	THEME	RIVER ENVIRONMENT / ABORIGINAL CULTURAL HERITAGE / WATER TRIBE
IMAGE 1	ABORI	SINAL CULTURAL HERITAGE  SINAL CULTURAL HERITAGE  MAGE TO BE PROVIDED  XXXXXXXX  Source: XXXXXXXX  Source: XXXXXXXXX
TEXT 1	0	R's 2005 mapping, the proposed activity area lies within the Barababaraba language group, which forms a part of the West Kulin language area.  Insisted of eight clans ranging across the larger language group area, which was situated across both Victoria and New South Wales.  Inclaim was situated around Koondrook/Barham. Information about the clan comes from A. M. The description of the 1983:350 in Clark 1990:391) of Gannawarra Station.  Inconomy would have focused very much on the major rivers (such as the Murray), let their associated resources.  In their associated resources available in the across to obtain those items that were not available locally.  In the were a small group of indigenous people living in the way of the were employed on sheep and cattle stations. There was an Aboriginal cricket team from ar Koondrook.  In Some were employed on sheep and cattle stations. There was an Aboriginal cricket team from the conditions are the sources.  In the source of the West Kulin language area.  In the west Culting and New South Wales.  In the west Culting and Ne

### NOTES

TO BE INSTALLED ON BENCH SEAT AS DETAILED IN LD-403

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REVIEWED. JVG.

DESIGNED. MW/MMG.

BARHAM-KOONDROOK BRIDGE LANDSCAPE DESIGN & HERITAGE INTERPRETATION HERITAGE INTERPRETATION DETAILS BENCH SEAT ARTWORK I

**ROADS AND MARITIME SERVICES** 

FILE No. 16\_07

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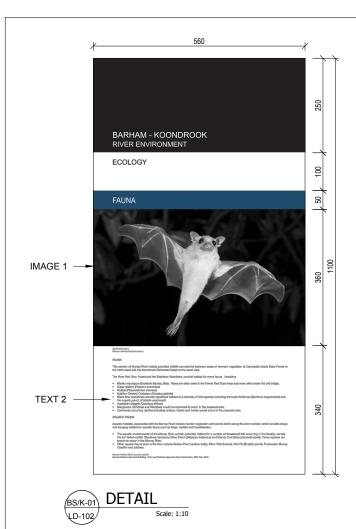
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PRINTED DATE 23/05/2017

REGISTRATION NUMBER

KIS-1607-DWG-LD-505

SHEET No



ITEM	BS/K-01	
LOCATION	KOONDROOK	
THEME	RIVER ENVIRONMENT / ECOLOGY / FAUNA	

IMAGE 1

Myotis Macropus source: www.aroundyou.com.au

#### AUNA

This section of Murray River habitat provides wildlife connectivity between areas of remnant vegetation at Campbells Island State Forest to the north-west and the Koondrook-Pericoota Forest to the south east

The River Red Gum Forest, and the Blackbox Woodland, provide habitat for many fauna, including:

- Myotis macropus (Southern Myotis), Bats. These are often seen in the Forest Red Gum trees and were often under the old bridge.
- Sugar gliders (Petaurus breviceps)
- Koalas (Phascolarctos cinereus)
- Sulphur Crested Cockatoo (Cacatua galerita)
- Black Box woodlands provide significant habitat to a diversity of bird species including the bush thickknee (Burhinus magnirostris) and the superb parrot, (Polytelis swainsonii)
   Australian Magnia (Creditive tibican)
- Australian Magpie (Cracticus tibicen)
   Kangaroos, Echidnas and Wombats would be expected to occur in the proposal area.
- Commonly occurring reptiles including snakes, lizards and turtles would occur in the proposal area.

#### AQUATIC FAUNA

Aquatic habitats, associated with the Murray River include riparian vegetation and woody debris along the river corridor, which provide refuge and foraging habitat for aquatic fauna such as frogs, reptiles and invertebrates.

- The aquatic environments of the Murray River contain potential habitat for a number of threatened fish occurring in the locality, namely the Eel Tailed-catfish (Tandanus tandanus) Silver Perch (Bidyanus bidyanus) and Murray Cod (Maccullochella peelii). These species are known to occur in the Murray River.
- Other aquatic fauna seen in the river include Golden Perch (yellow belly), Silver Fish (bream), Red Fin (English perch), Freshwater Murray Crayfish and yabbies.

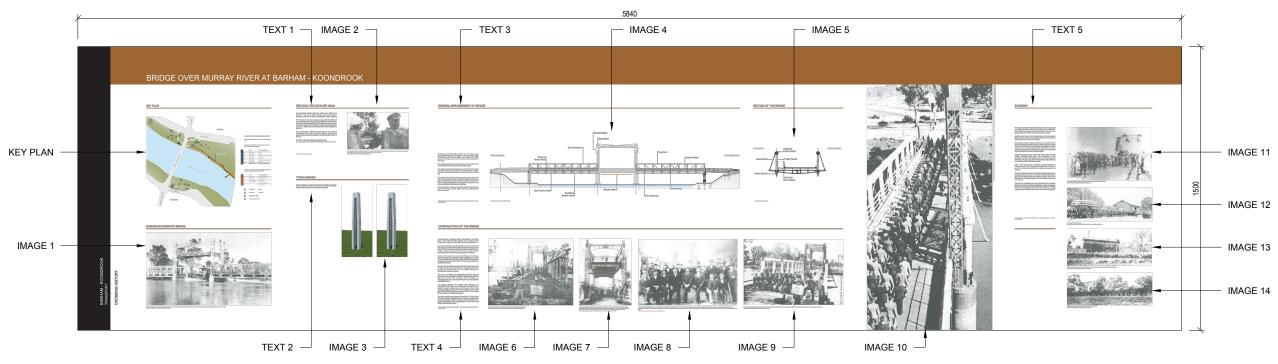
#### Source: Wakool Shire Council website

Source: Barham-Koondrook Bridge-Truss and Victorian Approach Span Restoration, REF, Feb, 2016.

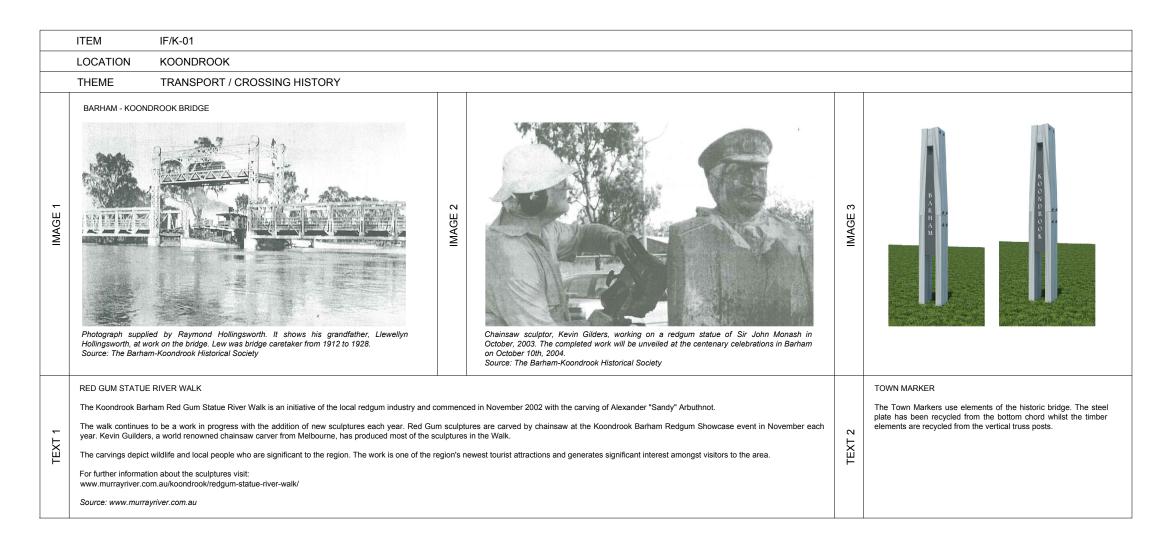
# NOTES

TO BE INSTALLED ON BENCH SEAT AS DETAILED IN LD-403

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DRAWING

- 1. TO BE INSTALLED ON INFORMATION SHELTER AS DETAILED IN LD-404
- 2. FOR ALL OTHER TEXT & IMAGE REFER TO LD-508 & LD-509

PRINTED DATE

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No.		Amendment Description	Initials	Date			
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	SCALES	
0	400	800mm
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REVIEWED. JVG.

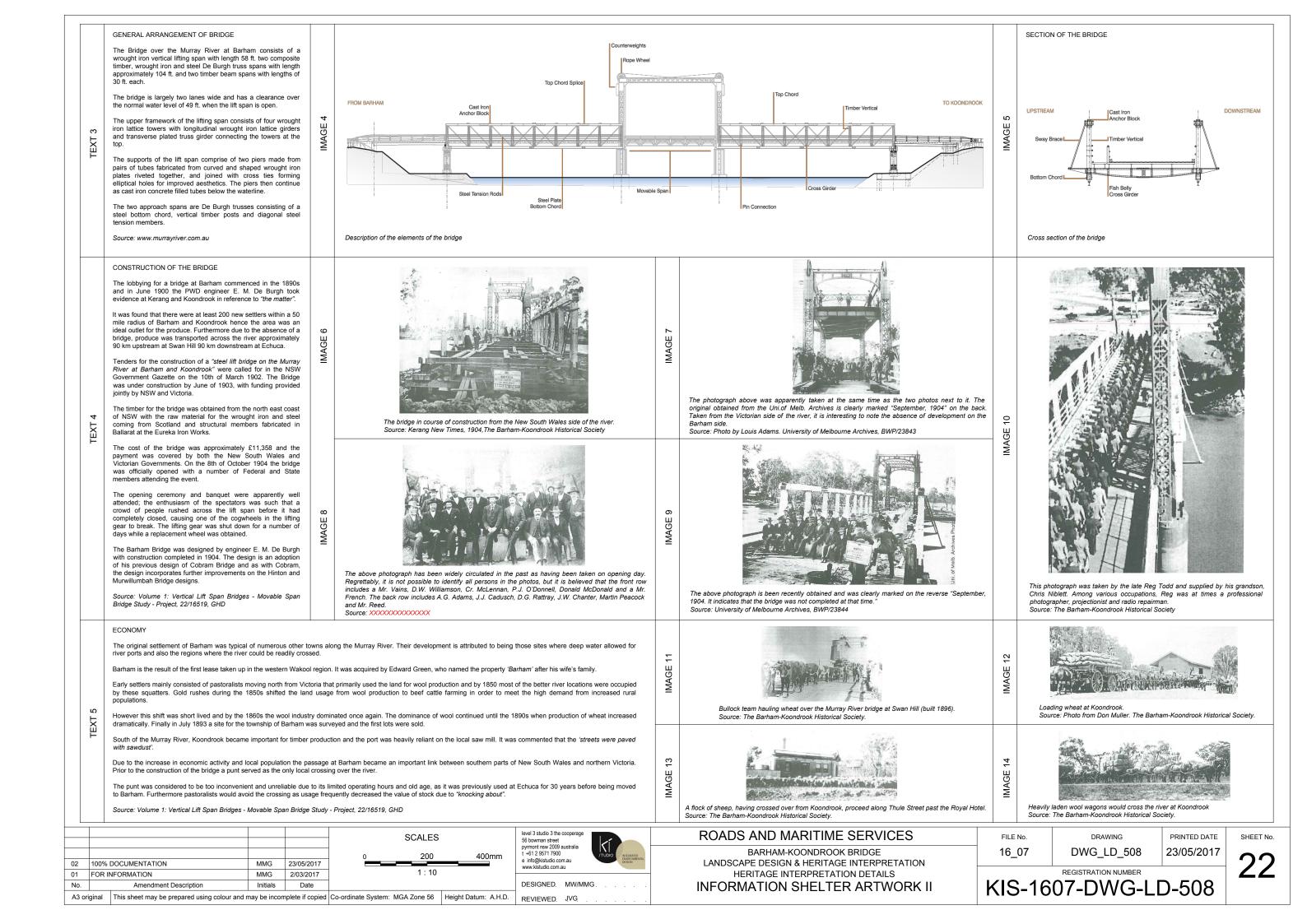
BARHAM-KOONDROOK BRIDGE	
LANDSCAPE DESIGN & HERITAGE INTERPRETATION	
HERITAGE INTERPRETATION DETAILS	
INFORMATION SHELTER ARTWORK I	

**ROADS AND MARITIME SERVICES** 

16_07	DWG_LD_507	23/05/2017					
REGISTRATION NUMBER							
KIS-1607-DWG-LD-507							

FILE No.

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						0	200	400mm	t +61 2 9571 7900 e info@kistudio.co	
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vel 3 studio 3 the cooperage 6 bowman street yrmont nsw 2009 australia +61 2 9571 7900 info@kistudio.com.au ww.kistudio.com.au	/TUDIO INTEGRATED ENVIRONMENTAL DESIGN
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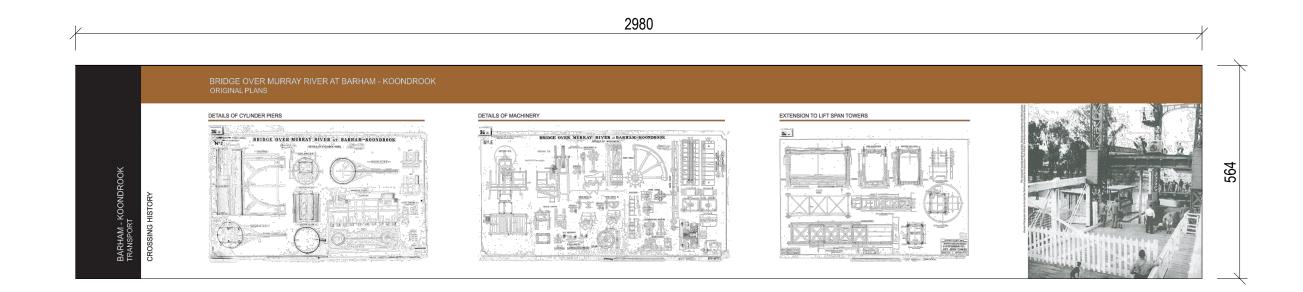
BARHAM-KOONDROOK BRIDGE
LANDSCAPE DESIGN & HERITAGE INTERPRETATION
HERITAGE INTERPRETATION DETAILS
INFORMATION SHELTER ARTWORK III

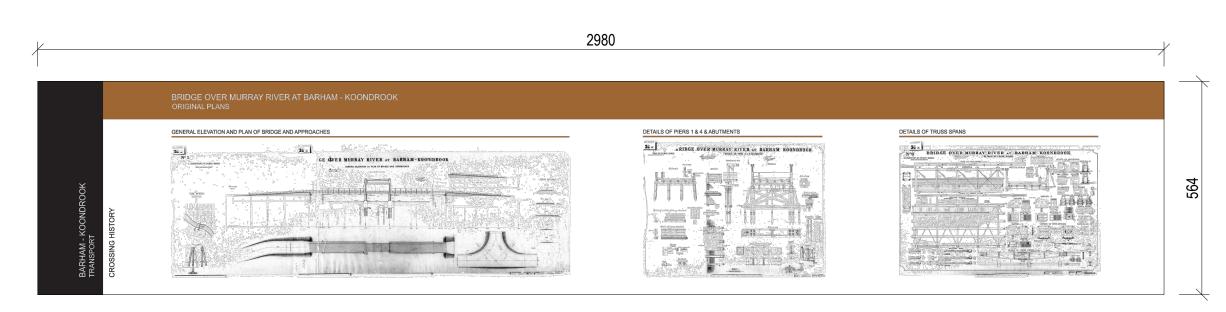
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16_07	DWG_LD_509	23/05/2017			

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KIS-1607-DWG-LD-509





DETAIL
LD-102

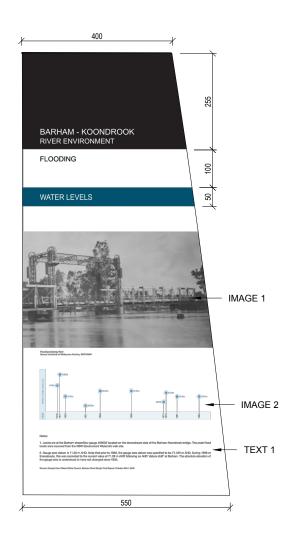
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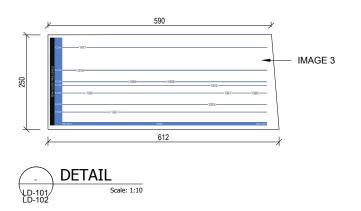
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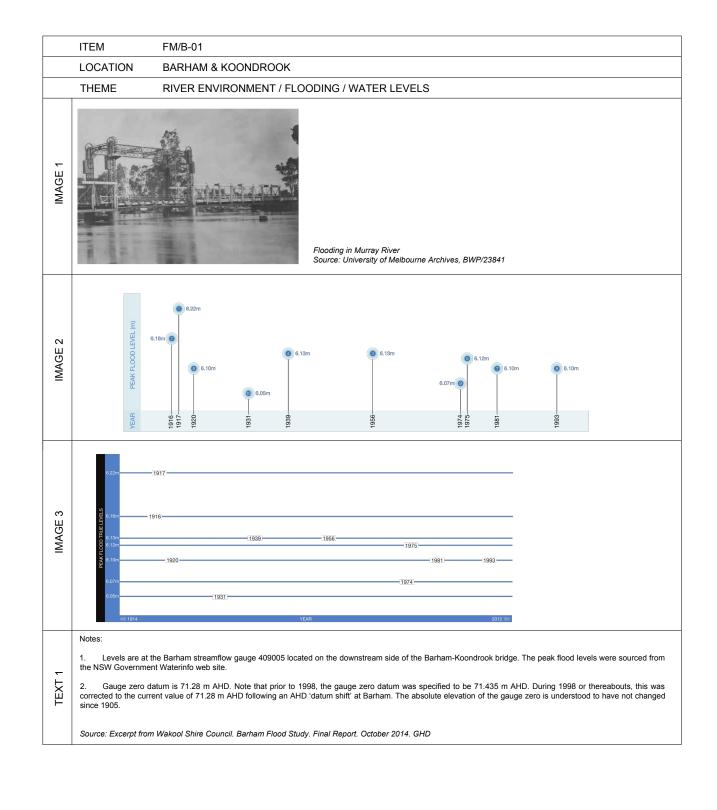
NOTES

1. TO BE INSTALLED ON INFORMATION SHELTER AS DETAILED IN LD-404

			SCALES		level 3 studio 3 the cooperage 56 bowman street	ROADS AND MARITIME SERVICES	FILE No.	DRAWING	PRINTED DATE	SHEET No.
			0 200	400mm	pyrmont nsw 2009 australia t +61 2 9571 7900	BARHAM-KOONDROOK BRIDGE	16_07	DWG_LD_510	23/05/2017	04
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### NOTES

TO BE INSTALLED ON FLOOD MARKER AS DETAILED IN LD-405

					SCALES		level 3 studio 3 the cooperage 56 bowman street	ROADS AND MARITIME SERVICES	FILE No.	DRAWING	PRINTED DATE	SHEET No.	
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