Structure		Key Dates Original 1926		No.	Site Address Street/Site Name Over Barwon River		\r_	
Survey Date Cons Ma	n Plan	Major C	hanges		Town/Subu	ırb		stcode
16/04/1998			6-67		Belmont			3216
B. HB.	Pr	recinct Nan	ne			nt Site Na	ame	
Recorded By David Rowe					D	Bridge	- 1	
Heritage Status Register of the National Estate Database No. File No.	A	Herita H C Asse			rees of \$	Significance		
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т[Precinct Name				Site Address
Ε	Site Plan/Location Sketch (not to scale)		No.	Street/Site Name
C	THE PARTY OF THE P	AET ST	X ENERS		Over Barwon River
Н	5 8 80 Mm	Alexander ST			n/Suburb Postcode
N	South South	Castern Suburb	3/3/19		Selmont 3216 Site Name
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s	Bridge State	ST County O			Melway map 228
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E	grand of house camp	Sir Sing Dower		Scale	1:20,000
E	Charge Based Charcon	ST ST		O	
Т	BELMONT COMMON	City of	Geelong	Ownership	
	P Berver	noode	Ser 1 G	Cad	dastral Location
	T.P. Williams	S McColls Ger	of Stranger	County	Grant
	THE STEEL ST WOO	0 /2	Contro IN IN P	Parish	Corio
	Orwing Range	6	Members/ Car Parking	Allotment	
	BARWON CITY OF GERON		KIP W Geeking		
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	☐ agricultural ☐ commercial ☐ maritin	ructure 🗌			ninery 🛚 miscellaneous
	Heritage Study Theme	No.	-	eritage Stud	AHC Theme ly Theme No.
	Early settlement		Inc	dustry	
	Maritime		Communit	y Life	
	Tourism				
			Urbania	zation	
	Transport trRoads	3.6			
ı	Transport trRoads Townships	3.6	Urbaniz Lands Miscellai	capes	
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G E	Significant Architectural Feat Original Materials Original Chimneys Wall Decoration Verandah Structure Verandah Decoration Original Parapet Other Prominent Elevations Appropriate Fence Early Garden Roof Openings Decoration		Landso Miscellar Ho	Presenuman; visitoruman; vandaluman; develouman; stockuman; stockuman; stockatural Forces	erosion ism pment vation/maintenance ; erosion ; vegetation

he road bridge over the Barwon River at Belmont is constructed of steel plate girders and reinforced concrete nd is 14.5 metres wide. The central pier and abutments are constructed of lime concrete slabs with reinforced concrete piles and the original timber piles of the earlier bridge built in 1855, and they support cantilevering	Address Site Name Belmont Site Name Bridge Rescription he road bridge over the Barwon River at Belmont is constructed of steel plate girders and reinforced concrete and is 14.5 metres wide. The central pier and abutments are constructed of lime concrete slabs with reinforced concrete piles and the original timber piles of the earlier bridge built in 1855, and they support cantilevering pinforced concrete structural members. Site Name Belmont Bridge
Site Name Bridge Pescription The road bridge over the Barwon River at Belmont is constructed of steel plate girders and reinforced concrete and is 14.5 metres wide. The central pier and abutments are constructed of lime concrete slabs with reinforced concrete piles and the original timber piles of the earlier bridge built in 1855, and they support cantilevering	Distory Initiation Initiatio
e road bridge over the Barwon River at Belmont is constructed of steel plate girders and reinforced concrete d is 14.5 metres wide. The central pier and abutments are constructed of lime concrete slabs with reinforced ncrete piles and the original timber piles of the earlier bridge built in 1855, and they support cantilevering	story is bridge was officially opened in August 1926. However, this was the fourth bridge at this crossing of the noncrete pies and abutments are constructed of lime concrete slabs with reinforced norrete pies and the original timber piles of the earlier bridge built in 1855, and they support cantilevering inforced concrete structural members. **Story** Is bridge was officially opened in August 1926. However, this was the fourth bridge at this crossing of the rivon River. A timber bridge designed by David Lennox was built there in 1848 but destroyed in a flood in 52.2 A pontoon bridge and punts operated between 1852 and 1859. A prefabricated wrought iron plate grid doe was built in 1855-59, and it was replaced by the present bridge in 1926 (which made use of the 1855 indations). The river was deepened and widened along the rowing course in 1929 and the bridge was beequently widened from 10 metres to 14.5 metres between the kerbs in 1966-67 with the introduction of the inforced concrete cantilevering members. **Precinct Name** Similar Types
is bridge was officially opened in August 1926. ¹ However, this was the fourth bridge at this crossing of the rwon River. A timber bridge designed by David Lennox was built there in 1848 but destroyed in a flood in 52. ² A pontoon bridge and punts operated between 1852 and 1859. ² A prefabricated wrought iron plate gird	eritage Precinct: Significant Urban Character Features visually connected to this place his section is only applicable to places in precincts) Similar Types Appropriate Bulk/Form Appropriate Appropriate Architectural Detailing

3	C:40	No.	Street/Site Name	Town/Suburb	Postcode
	Site Address		Over Barwon River	Belmont	3216
<u>ا</u> د				Site Name	Bridge
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.	Statement of 0	Cultura	al Significance		
	is associated with	the prov	n over the Barwon River at Belmon vision of access from the Geelong	township on the northern ban	ks of the river, to the
	Belmont and Sout	th Barwo	on region on the southern banks o	f the river from 1848 to the pre	esent day.
			on River at Belmont is <i>scientifica</i> nvolved in 1920s bridge constructi		
	understanding of	the histo	ry of bridge construction at this lo	cation from 1855.	
	Overall, the bridge	e over th	e Barwon River at Belmont is of L	OCAL significance.	
	References				
	1. Brownhill, The H	-	Geelong and Corio Bay with Postscrip		
,	2. M. Lewis, 'Engine	eering Str	ructures of Geelong', 25 February, 19	90, p.10.	
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