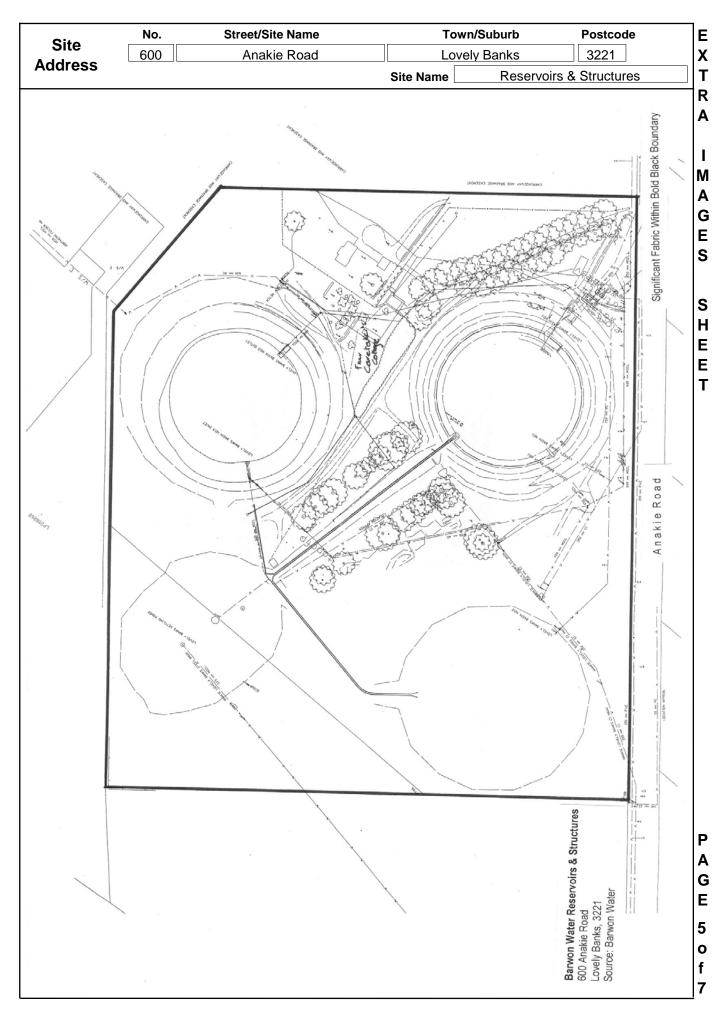
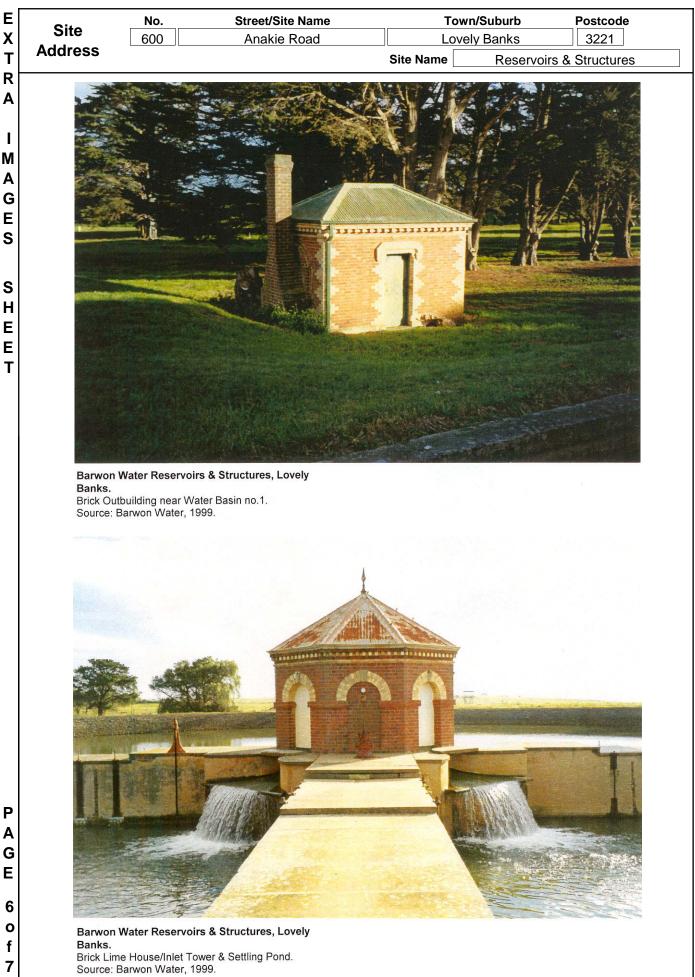
Existing Use/Type Industrial Survey Date Cons Man 02/06/1998 High Prio Recorded By David Rowe		Site Address Street/Site Name Anakie Road Town/Suburb Postcode Lovely Banks 3221 Current Site Name Reservoirs & Structures
Heritage Status	Heritage Study De	grees of Significance
Register of the National Estate	A H C Assessment Criteria	Significance Level
Database No. File No.		Regional
		Regional
Victorian Heritage Register	Historic value A.4	Regional
	Scientific value F.1	
Planning Scheme:		Regional
Planning Scheme: C.G.G. HO1721	Social value G.1	Regional
	Social value G.1 Overall Significance Lev	
C.G.G. H01721		

т	Precinc	t Name			Site Address		
E		on Sketch (not to scale)			No. Street/Site Name		
C			ST V		600 Anakie Road		
H				1	Town/Suburb Postcode		
Ν	Shire of	Corio Z		<hr/>	Lovely Banks 3221		
I				1	Site Name		
С	LOVE	LY & Lovely	$\dot{\mathbf{x}}$		Reservoirs & Structures		
4	BAN	Servic	ce ``		Australian Map Grid		
L	.322	Basins	Uh.	<i>)</i>	Co-ordinates		
				7	E 265500km N 5783500km		
S			Chanel College	From	Map Melway map 233		
H		THERMAN			Scale		
E	PURNELL	MERUDA	TB //	Outer			
E	440	370		6	Ownership		
Т	Iran	2 2	D P	Breeld - Star	Codestral Leastion		
	Transminister	<u> </u>	E Lovely Sanks	(Steep)	Cadastral Location		
	Asher			Proposed	County		
	Vineyard OLDSWORTHY 340 345	320 Slovenian	1 N	E 500 R.C	Parish		
				0 /±± /±±	Allotment		
	E	Neever Ch	IDSWORTHY	1 Ek	Block		
	COX	ž /	1 105.	N,∠A S#R			
	Types of Sites	S					
		recreational resider		viation 🗌 gat			
	industrial	public infrastr commercial maritim			e(s)		
				<u> </u>			
	Historical The		AHC Theme		AHC Theme		
		age Study Theme	No.		leritage Study Theme No.		
	Early settlem				dustry inWater		
	Mariti			Communi			
	Touri	ism		Urbani	zation		
	Transp	ort		Lands	capes		
	Townsh	ips tpsInfrastructure		Miscella	neous		
	Significant Architectural Features						
		Wall Decoration			Present Threats		
		Verandah Decoration			uman; mining		
		 Original Parapet Other Prominent Elevations 			uman; visitor erosion		
>		Appropriate Fence		H	uman; vandalism		
4		Early Garden			uman; development		
G	Roof	Form			U Human; conservation/maintenance		
Ξ	Openings	Windows			Human; stock Natural Forces; erosion		
21	Decoration	Polychrome brickwork		N	atural Forces, vegetation		
2 0	Decoration Finish	Polychrome brickwork Unpainted			atural Forces; vegetation ot threatened		
	Finish						

Site	No.	Street/Site Name	Тс	own/Suburb	Postcode	
	600	Anakie Road	Lo	vely Banks	3221	
Address			Site Name	Reservoirs 8	Structures	
Description						
The site at 600-602 Ana	Fhe site at 600-602 Anakie Road is comprised of three circular water basins, a settling pond, open brick channel, brick lime house, brick outbuilding with					
a chimney, former timbe	a chimney, former timber and brick caretaker's cottage, two avenues of cypress trees and other recent brick outbuildings including a caretaker's					
residence.						
		have brick and bluestone beaching around their	•			
		channel spans between the settling pond and w				
The early, single storey, octagonal, unpainted polychrome brick lime house/inlet tower structure is situated in the centre of the settling pond. It is						
	characterised by its early octagonal pyramidal roof, clad in unpainted galvanised corrugated iron. Narrow overhangs and a band of brick dentils and projecting stringcourse are a feature of the eaves. Blind circular arches, highlighted by their double course of voissours and central keystones, are					
		e of the eaves. Blind circular arches, highlighted red brick walls. Double timber doors are situated	-		-	
		nich in turn are supported by unpainted brick bas		stern side. The sphinging of	the arches are supported	
		cal brick building nearby water basin no. 1 is of s		d construction to the lime ho		
	-	he brick, with the corners and openings character	-			
		angs, a band of dentils and a brick stringcourse	•		av has an alaborata	
0		painted brick chimney is of different brick constr		0	ay has an elaborate	
		weatherboard and brick Victorian style caretaker			ble roof forms, with the	
earlier southern gable b	eing of stee	per pitch to the gable of the later brick extension	. These roof forr	ms are clad in unpainted ga	lvanised corrugated iron.	
A horizontal weatherboa	ard parapet	adorns the roofline of the early structure, which s	suggests that its	original function may have b	been as store or shop.	
Two early unpainted brid	ck chimneys	s adorn the roofline, while early timber framed, tv	velve paned doul	ole hung windows are locate	ed on the timber section,	
	hed timber	framed, twelve paned window situated on the bri	ck extension. Ar	n early four panelled timber	door is centrally located on	
the timber structure.						
The two avenues of cyp	ress trees s	situated on the site are early and substantial, and	I contribute to the	e visual amenity of the site.		
History						
With the formation of the Geelong Water Company and the Board of Commissioners of Waterworks for Geelong in 1856, came the proposal for a reliable water supply for the township of Geelong. ¹ In March, 1862, the Geelong Town Council appointed a committee to investigate the best options for Geelong's water supply. ² Two years later in 1864, the experienced civil engineer, Henry O. Christopherson, furnished a report for the Council on the adaptability of Stony Creek, in the Brisbane Ranges, for collecting and storing water. ² On the subject of a service reservoir he stated: "A favourable locality occurs for the construction of a service reservoir about five miles from Geelong, on the Lovely Banks; it is on land the property of Mr. Williamson, about 12 chains off the Geelong and Ballan-road. The height of the surface of the water in this reservoir will be 273 feet above low water level in Hobson's Bay. I recommend that it should be constructed of sufficient size to contain 3,000,000 gallons, equal to six days supply for the town. The quantity of excavation will be 25,000 cubic yards, partly in rock." ² Christopherson's estimate costing for the Lovely Banks service reservoir was L7,000. ² In 1866, the State Government adopted Christopherson's design of the water supply system and construction commenced. ² In 1869, water basin no.1 at Lovely Banks was built, together with the settling pond, lime house/inlet tower and possibly the other brick outbuilding. ^{1,3} continued under Comparative Analysis						
		ignificant Urban Character I licable to places in precincts)	-eatures v	isually connected	to this place	
	ту арр	incable to places in precincts)	Precinc	t Name		
			7	/ -		
		Similar Types		e Bulk/Form		
Neighbouring B	uildings	Similar Styles		e Architectural Detail e Materials & Finishe	•	
		Appropriate Set Backs		e Fence Designs & L	ocations	
Urbai	n Desigr	 Significant Historical Developm Significant Urban Focii Significant Views Original Kerbing 	App	ginal Paving propriate Allotment S propriate Street Furn		
Landscaping Treelines Public Gardens Median Strips Nature Strips 7						

S		No.	Street/Site Name	Т	own/Suburb	Postcode	
ı I	Site	600	Anakie Road	L	ovely Banks	3221	
G	Address			Site Name	Reservoirs	& Structures	
N	Comparative I	istings					
I	History continued						
 F I C A N C A N C A N C A N C A N C A N C A N C A C A							
S H E	Statement of 0	Cultural	Significance				
E T	The Lovely Banks Res settling pond, lime hou <i>aesthetically</i> significa The intact qualities of t outbuilding (including t	ervoirs and o se/inlet tower nt at a REGIO he design of he polychrom	ther structures at 600-602 Anakie Road , brick outbuilding, timber & brick careta DNAL level. They demonstrate original the reservoir include the form of the bas le brick, galvanised corrugated iron roof alls and stringcoursing, double courses	ker's cottage an design qualities ins and settling cladding, narro	nd two avenues of cypre of the nineteenth and e pond, Victorian eclectic w eaves with bands of d	ss trees, are arly twentieth centuries. style of the tower and lentils and stringcoursing,	
	settling pond, lime hou	se/inlet tower	ther structures at 600-602 Anakie Road , brick outbuilding, timber & brick careta hey are associated with the early water	aker's cottage ar	nd two avenues of cypre	ss trees, are historically	
The Lovely Banks Reservoirs and other structures at 600-602 Anakie Road, including the three circular water basins, open br settling pond, lime house/inlet tower, brick outbuilding, timber & brick caretaker's cottage and two avenues of cypress trees, a <i>scientifically</i> significant at a REGIONAL level. They illustrate nineteenth century technology employed in a major water support which is still extant. The Lovely Banks Reservoirs and other structures at 600-602 Anakie Road, including the three circular water basins, open br settling pond, lime house/inlet tower, brick outbuilding, timber & brick caretaker's cottage and two avenues of cypress trees, a significant at a REGIONAL level. They are recognised and valued by the community of the Geelong region for their important the history and culture of Geelong, and for demonstrating a distinctive custom that is in danger of being lost and is of exception						ss trees, are	
						ss trees, are socially r important association in	
		lime house/i	rs and other structures at 600-602 Anak nlet tower, brick outbuilding, timber & br				
	brick structures, open I also investigate the ret	orick channel ention of the	ation Management Plan be carried out o , timber and brick caretaker's cottage, a form (if not all the original construction) g-term operation of the reservoirs.	nd two avenues	of cypress trees. The I	Vanagement Plan could	
	-	oke, 'One H	'An Archaeological Survey of the E lundred Years of Reticulated Water				
Р			ry of Geelong and Corio Bay With F	Postscript 1955	5- <i>1900,</i> pp.232-236.		
A	Information kindly	provided by	y Paul Northey, Environmental Man	agement Coor	dinator, Barwon Wat	er, December,	
G	1999. 4. Geelong Advertis 5. Wynd - So Fine A		mber, 1873. History of the Shire of Corio, p.65, ′	165 169			
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Authentic Heritage Services Pty Ltd., A.B.N. 81 088 389 851: David Rowe & Lorraine Huddle 1998-2000

