Industrial	Öri		Site Address No. Street/Site Name Blackrock Road			
	1914c			Blackrock	<u> </u>	
Survey Date Cons Man		Changes		wn/Suburb	Postcode	
20/07/1998 High Prior			Co	onnewarre	3227	
Recorded By David Rowe	Precinct Nan	ne		Current Site N Sewerage Vent S		
- The second sec		-		Control of the second		
Heritage Status Register of the National Estate Database No. File No.	A H C Asse			es of Signif		
Register of the National Estate Database No. File No.	A H C Asse	essment Criter		Significand	ce Level	
Register of the National Estate	A H C Asse Aesthetic value Historic value	ssment Criter		Significand Regio	ce Level	
Register of the National Estate Database No. File No. Victorian Heritage Register	A H C Asse Aesthetic value Historic value Scientific value	A.4		Significand	ce Level	
Register of the National Estate Database No. File No. Victorian Heritage Register Planning Scheme:	A H C Asse Aesthetic value Historic value	A.4		Significand Regio	ce Level	
Register of the National Estate Database No. File No. Victorian Heritage Register	A H C Asse Aesthetic value Historic value Scientific value	A.4 F.1	ria [Significand Regio	onal	

т	Precinc	t Name			,	Site Address
ΕĮ	Site Plan/Location	on Sketch (not to scale)			No.	Street/Site Name
C	ponds Ch 2	COPF	do Ou	BELLA F		Blackrock Road
Н	MARSHALL Z TOWN RD TH	Bar	EADS	PENINS	Towr	n/Suburb Postcode
N	RESERVE 202	Reedy Lake	BRINSME	WALLINGTO Cottage	Con	newarre 3227
ı	W ZS	(Swamp)	Lake Connewarre	Siampen Siampe		Site Name
С	BARWARE BARRARE	The Total	Wildlife Reserve MARTY	LINGS C'S RIU		werage Vent Stack
Α	BA BA	Campb Point Lake	9	RAN RHINDS FRANCE OF THE SERVICE OF	Aus	tralian Map Grid
L		LAKE	e 8	FENWICK Ocean Grove Nature	'	Co-ordinates
	:D	RD @	0. 6.	Nature Reserve	E 2739	990km N 5759200km
S	LOWER DUNEED NO	RD X Hanna Heads	Bal	THACKER ST	Мар	Connewarre 7721-2-1
Н	HARLE	BARWON HEADS Airfield & Geelong Aero Club	- " - " - " - " - " - " - " - " - " - "	OCEA	Scale	1:25,000
Е	McCANNS CON	BARWON HEADS Barwon Head And And Colub	RD GR	233	Scale	1.23,000
E	J. Lange	BLACK	R HD S	BARWON	Ownership	State
Т	RD SARW	Black Rock Treatment Wind 5m ROUN RO Generator	t Coast	Point Flinders Banvon Head	Cad	lastral Location
	Torquair Tiger Moth	Gravan Bancoora Beach 20m			County	Grant
	TH. BEACH ORD BREAMLEA	BuckleysBay Point Impossible	POKM		Parish	Connewarre
	Inset & NADE TIP				Allotment	
	Whites Beach		\ \ \ \ \			
	Zeally Bay				Block	
	Historical The	emes	AHC Them	e	rden	AHC Theme
			INO.		dustry	y menie No.
	Early settlem				- =	
	Mariti			Communi	_	
	Tour	ism		Urbani		
	Transp	oort		Lands	capes	
	Townsh	tpsInfrastructure		Miscella	neous	
P A G	Significa Roof	nt Architectural Feat Original Materials Original Chimneys Wall Decoration Verandah Structure Verandah Decoration Original Parapet Other Prominent Elevations Appropriate Fence Early Garden	ures	□ H □ H □ H	uman; mining uman; visitor e uman; vandali uman; develop	sm
Εļ	Openings				uman, stock atural Forces;	erosion
2	Decoration				atural Forces;	
0	Finish	Unpainted			ot threatened	90
ا ـ						
f	Stylistic Character	Early 20th Century Indust	rial			

Address Blackrock Road	Site	No. Street/Site Name		Town/	Suburb	Postcode	
istory is consider construction stack at Black Rock appears to have been constructed in 1914 as part of the Geelong Waterwood and Sewerage Trust Ocean Outfall Scheme of 1911-15, as part of the developments to provide a sewerage stem for severage Trust Ocean Outfall Scheme of 1911-15, as part of the developments to provide a sewerage stem for Geelong and district. With the erection of the reinforced concrete ovoid sewer aqueduct (based on e considere construction system) at Breakwater by the engineers Stone and Siddeley from 1913, the Geelong Varitiser reported on 30 March, 1914, that 'only a mile of excavation for the outfall contract remained.' It is sessible that this ventilation stack was constructed in the Marshalltown factory of Stone and Siddeley in 1914. ' eritage Precinct: Significant Urban Character Features visually connected to this place his section is only applicable to places in precincts) Similar Types			Blackrock Road		ewarre	3227	
story It is characterised by a conical base and has both vertical and horizontal ribbing, forming rectangular terns. A projecting capping supported by dentils form the top to the stack. Severiage Trust Ocean Outfall Scheme of 1911-15, as part of the Geelong Waterword Scheme of Geelong and district. With the erection of the reinforced concrete ovoid sewer aqueduct (based on considere construction system) at Breakwater by the engineers Stone and Siddeley from 1913, the Geelong vertiser reported on 30 March, 1914, that 'only a mile of excavation for the outfall contract remained.' It is sable that this ventilation stack was constructed in the Marshalltown factory of Stone and Siddeley in 1914. ' Precinct Name Precinct: Significant Urban Character Features visually connected to this place is section is only applicable to places in precincts) Precinct Name Frecinct Similar Types Appropriate Materials & Finishes Appropriate Set Backs Appropriate Materials & Finishes Appropriate Set Backs Appropriate Set on Configuration Construction Dates Significant Urban Focii Appropriate Street Furniture	-aui c33			Site Name	Sewerage	Vent Stack	
s ventilation stack at Black Rock appears to have been constructed in 1914 as part of the Geelong Waterword Sewerage Trust Ocean Outfall Scheme of 1911-15, as part of the developments to provide a sewerage stem for Geelong and district. With the erection of the reinforced concrete ovoid sewer aqueduct (based on consider construction system) at Breakwater by the engineers Stone and Siddeley from 1913, the Geelong vertiser reported on 30 March, 1914, that 'only a mile of excavation for the outfall contract remained'. It is saible that this ventilation stack was constructed in the Marshalltown factory of Stone and Siddeley in 1914. **Precinct Significant Urban Character Features visually connected to this place is section is only applicable to places in precincts **Precinct Name** **Precinct Name** **Precinct Name** Similar Types	s circular, rein meter. It is ch	aracterise	ed by a conical base and has both v	vertical and horiz	-		
Precinct Name Similar Types	s ventilation sid Sewerage Tractem for Geelo considére convertiser reporte	rust Ocea ng and di nstruction ed on 30 l	n Outfall Scheme of 1911-15, as pastrict. With the erection of the rein system) at Breakwater by the engineration, 1914, that 'only a mile of expension of the second statement of the control of the con	art of the develop nforced concrete neers Stone and cavation for the o	ments to provid ovoid sewer aq Siddeley from outfall contract i	de a sewerage ueduct (based on 1913, the <i>Geelong</i> remained'. ¹ It is	
Similar Styles Appropriate Architectural Detailing Appropriate Materials & Finishes Appropriate Set Backs Appropriate Fence Designs & Locations Significant Historical Development Original Paving Appropriate Allotment Sizes Significant Views Appropriate Street Furniture					-	to this place	
Urban Design Significant Urban Focii Appropriate Allotment Sizes Significant Views Appropriate Street Furniture	leighbouring B	Buildings	Similar Styles Similar Construction Dates	Appropriate Ard Appropriate Ma	chitectural Deta Iterials & Finish	es	
	Urba	n Design	Significant Urban Focii Significant Views	Approp	riate Allotment	I	

S I G

C

N C E

S H E T

Ρ

G E

> 0 f 4

Sito	No.	Street/Site Name	Towr	Town/Suburb	
Site Address		Blackrock Road	Conr	Connewarre	
Address			Site Name	Sewera	ge Vent Stack
Comparative	Listings				
		Significance			
REGIONAL leve 1911-15, design	el. It is assoc ed and cons	cilation stack at Black Rock is ciated with the Geelong Water tructed by the engineers, Store standing of Geelong's sewera	rworks and Sewera ne and Siddeley, us	nge Trust's O sing the Cons	cean Outfall Schem
Overall, the vent	ilation stack	at Black Rock is of REGIONA	AL significance.		
t is highly recom	nmended tha	t a Conservation Managemer	nt Plan be carried o	out on the stru	ucture.
References					
 Willingham, 'Th Significance', C 	Conservation F	er Aqueduct at Breakwater Geeld Plan for the Geelong & District Wain the <i>Investigator</i> , vol.16, 1981.	ater Board, June, 19		al