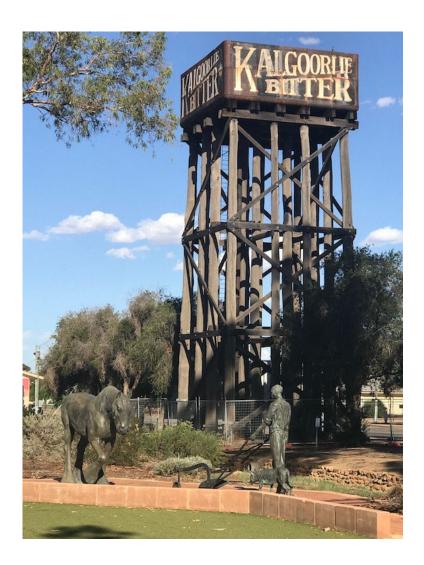
SHIRE OF MERREDIN LOCAL HERITAGE SURVEY 2022 DRAFT HERITAGE LIST

A review of Shire of Merredin's Heritage Inventory

Appendix 2 HERITAGE LIST

Categories 1 and 2

The place records are numbered in order with town places in alphabetical street order and then districts in alphabetical order.



HERITAGE INTELLIGENCE (WA)

Laura Gray JP M.ICOMOS B.Arch (hons)

HERITAGE LIST (Draft)

Categories 1 and 2

Ref No	Place name	Address		Grade
2	Merredin War Memorial	Barrack Street (cnr Fifth St)	Merredin	2
	Barrack Street Commercial Group			
5	Group of 4 shops	52- 56 Barrack Street	Merredin	2
6	Shops	58-60 Barrack Street	Merredin	2
7	Commercial Hotel	62 Barrack Street	Merredin	2
8	Modern Shoe Store (former)	68 Barrack Street	Merredin	2
9	Lister House (former) WW2 Air Observe	er's Post 70 Barrack Street	Merredin	2
	Merredin Post Office Group			
10	Merredin Post Office	84 Barrack Street	Merredin	1
11	Merredin Post Office Residence	2 Bates Street	Merredin	1
13	Bills Trough	Barrack Street		2
22	Maple House (former)	9 Bates Street	Merredin	2
23	Shop	15 Bates Street	Merredin	2
24	Ochiltree Motors (former)	15 Mitchell Street	Merredin	2
25	National Bank & residence (former)	25 Bates Street	Merredin	2
27	Merredin Fire station & residence (form	ner)		
	Site of No.1 Fire Station	28 Bates Street	Merredin	1
28	Commonwealth Bank & residence (form	ner) 30 Bates Street	Merredin	2
30	Cummins Theatre	31 Bates Street	Merredin	1
31	Agricultural Bank (former)	33 Bates Street	Merredin	1
32	2 shops (former)	34 Bates Street	Merredin	2
33	Corner shop (former)	35 Bates Street	Merredin	2
34	Corner Shop (former)	36 Bates Street	Merredin	2
36	RAAF mess hut (former)	64 Bates Street	Merredin	2
37	Mineshafts	Off Benson Road	Merredin	2
38	Railway Dam (Merredin Peak)	Off Benson Road	Merredin	1
39	2/1 Australian Hospital (remnants)	Off Benson Road	Merredin	1
40	HFDF station (former)	Chandler- Merredin Road	Merredin	2
41	Hunts Dam	Chandler- Merredin Road	Merredin	2
42	RAAF Administration Block (former)	Chegwidden Avenue	Merredin	2
43	Concrete bunkers	Cohn & Allbeury Streets	Merredin	2
45	North Merredin Primary School (former	r) Coronation Street	Merredin	2
46	Freemasons Lodge	45 Coronation Street	Merredin	2
47	CWA	47 Coronation Street	Merredin	2
56	Merredin Peak Cairn	Goldfields Road	Merredin	2
57	SITE: original Merredin townsite	Goldfields Road	Merredin	2
58	Goldfields Road	(west and east) Goldfields Road	Merredin	2
59	Fuel Tanks (behind BP)	Great Eastern Highway	Merredin	2
60	Railway Houses precinct	Gt Eastern Hway/Kitchener Rd	Merredin	1
	Merredin Railway precinct	Great Eastern Highway	Merredin	1
61	Merredin Railway Station (former)–Mus	seum & waterfall		1
62	Railway water tank & stand			1
69	Merredin District Hospital	37 Kitchener Road	Merredin	2
72	Merredin Cemetery	Merredin-Bruce Rock Road	Merredin	2
74	Merredin District Hall (former)	Mitchell Street	Merredin	2
76	Merredin Court House	Mitchell Street	Merredin	2
78	Pioneer Cemetery	Pioneer Road	Merredin	2
79	Brewery House SITE: Brewery	Pollack Avenue	Merredin	2

80	Harling Memorial Library (former)	Queen Street		Merredin	2
81	Aircraft Hangar	Lot 50 Goldfields Road		Merredin	2
82	Aircraft Hangar RAAF Stores	Lot 50 Goldfields Road		Merredin	2
92	Merredin Railways Operation	Great Eastern Highway		West Merredin	2
	Bulk Wheat bins/silos SILO ART Great Eas	tern Highway		West Merredin	2
	Wheat storage bins	Gamenya Avenue		West Merredin	2
	Yardmaster's office	Great Eastern Highway		West Merredin	2
	Trainsmen's Barracks (former) (east) Gre	eat Eastern Highway		West Merredin	2
	Goldfields Pipeline pump stations	Great Eastern Highway		West Merredin	
93	Pump Station No 4	Great Eastern Highway		West Merredin	2
94	Pump Station (1960), Pump Station (c.19	90), Pump station reside	nce (former)	2	
95	Merredin Research Facility	Great Eastern Highway		West Merredin	2
96	Managers House State Experimental Farn	n Great Eastern Highway		West Merredin	1
DISTRICTS					
Burracoppin					
D2	Burracoppin Hotel (former)	Cnr Parks and White Str	eets		2
D4	Burarcoppin Railway Dam	Northwest Road			2
D8	Burrancopping Well No 9	Great Eastern Highway			2
D11	Hines Hill Hotel (former)	Great Eastern Highway			2
D12	Gaol (behind hotel- same site)	Great Eastern Highway			2
D18	Hines Hill Railway Weighbridge	Great Eastern Highway			2
D19	Hines Hill Cemetery	Giles Road			2
Korbel	,				
D23	Metchering Well no 6	Coulahan Road			2
Muntadgin					_
D25	SITE Muntadgin Townsite				2
D27	Muntadgin Hotel (The Munty)		Crossland & Smit	th streets	2
D28	Muntadgin General Store and Post Office	e (former)	Crossland Street		
Nangeenan		,			
D33	Ruin of Growden's residence	Great Eastern Highway	(south side)		2
D36	Nangeenan Hall	Cahill Street/Gt Eastern			2
Nokaning					
D40	Nokaning White well	Merredin Nungarin Roa	d (nr Nokaning Ro	ad)	2
D41	Ammunition Dumps	off Nokaning East Road	,	•	2
D56	Totadgin Well No7	Merredin Bruce Rock Ro	oad		2
_ 5 5			· = : = :		_

SHIRE OF MERREDIN Local Heritage Survey 2022

No. 2

MERREDIN WAR MEMORIAL

Barrack Street (cnr Fifth Street)

MERREDIN

Category 2: Considerable significance-'Heritage List'.



Place name	MERREDIN WAR MEMORIAL		
Address	Barrack Street (cnr Fifth Street)		
Town/Region	MERREDIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Merredin War Memorial is of historic and social significance for the recognition and commemorations of those who served Australia in times of war and conflict. Events that take place in remembrance evoke a poignant sense of place.

CONSTRUCTION DATE	1952, replaced in
Uses	Memorial
CONSTRUCTION MATERIALS:	Granite
Walls	

Roof	
Other	
ARCHITECTURAL STYLE:	Symmetrical, formal stepped pediment

The war memorial is located within a traffic island, with landscaped surrounds. Flagpoles flank the monument and a pathway leads to the centre and across the front of the monument. It is flood-lit from ground lights at the foot, on both sides.

The central stepped element is flanked by lower vertical elements. The memorial names the 72 service personnel from the Merredin district who made the ultimate sacrifice during World War One (1914-1918), and 22 in World War Two (1939-1945). There is a plaque commemorating those who died in later wars and conflicts.

CONDITION: Good INTEGRITY: High degree AUTHENTICITY: High degree
HISTORICAL NOTES

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13494
Department of Planning, Lands & Heritage	
Register of Heritage Places	
Statewide War Memorial Survey	Identified in 1996
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 24

SUPPORTING INFORMATION/BIBLIOGRAPHY

Local Heritage Survey 2020

BARRACK STREET COMMERCIAL GROUP

PLACE No. 5

4 SHOPS

50-56 Barrack Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin

CONTRIBUTION to Group: Considerable



Place name	4 shops		
Address	50-56 Barrack Street		
Town/Region	MERREDIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

The 4 shops form a continuum across an expanse of Barrack Street representing early commercial development in the town, and subsequent development of some shop-fronts. They are significant for the goods and services that have been provided over the generations, particularly significant as part of the social event of the Saturday shopping era. The horizontality of the shops with the decorative stepped pediments matches the expanse of the neighbouring Commercial Hotel.

The four shops are a dominant element in the cultural environment of the Barrack Street Commercial Group, and make a significant contribution to the historic townscape, representing the early and ongoing services and retail development of the town of Merredin.

CONSTRUCTION DATE	C.1920
Uses	Retail

CONSTRUCTION MATERIALS:	
Walls	Brick
Roof	Corrugated iron
Other Shopfront interventions of aluminium framed glazing.	
ARCHITECTURAL STYLE:	Federation

The single storey building spans four shops with pilasters between each of the decorative stepped pediments identifying each shop. The pediments of the three (from west to east) are the same: Rendered and stepped to a central top flat arch curve. The east parapet has a simple central triangular pediment. The suspended canopy extends along the entire frontage with a pressed metal soffit in a linear pattern. The shop fronts range in degree of alterations and interventions. The southwest shop is actual two original shops, mirrored in plan with the entry doors recessed together in the centre behind an elegant flat curve opening central on the frontage with single shop fronts to the side. The original glazed tile dado and leadlight highlight shopfront-glazing remains intact. The next shop to the east has a flat arched entry to the central entry door, and the same highlight detailing, painted over. Similarly the next shop east is a double configuration as for the east shop but with most detailing painted over.

CONDITION: Good	INTEGRITY: High degree	AUTHENTICITY: Moderate/high degree

HISTORICAL NOTES

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	-
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	1-

SUPPORTING INFORMATION/BIBLIOGRAPHY





Local Heritage Survey 2020

BARRACK STREET COMMERCIAL GROUP

PLACE No.6

3 SHOPS

58-60 Barrack Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin

CONTRIBUTION to Group: Some/moderate



Place name	3 Shops		
Address	58 -60 Barrack Street		
Town/Region	MERREDIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

The parapet of the shops forms a continuum across the Barrack Street representing inter-war retail development that were part of the social event of the Saturday shopping era. The horizontality of the shops with the decorative art deco influenced parapet makes a contribution to the cultural environment of the Barrack Street Commercial Group, and the historic townscape, representing part of the interwar retail development of the town of Merredin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1930	
Uses	Retail	
CONSTRUCTION MATERIALS:		
Walls	Rendered brick	
Roof	Corrugated iron	
Other	Shopfront interventions	
ARCHITECTURAL STYLE:	Interwar- Art Deco influences	

DESCRIPTION:

The single storey building spans the width of two shops (3 originally?) under a single expansive parapet with a central stepped (small) parapet. The parapet has a central understated vertical element and pilasters about the central parapet and outside walls that have detailed horizontal rendered banding.

•		<u> </u>	
CONDITION: Good	INTEGRITY: High degree	AUTHENTICITY: Moderate degree	
HISTORICAL NOTES			

LISTINGS			
Department of Planning, Lands & Heritage			
inHerit database	-		
Department of Planning, Lands & Heritage			
Register of Heritage Places			
National Trust classified			
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-		

SUPPORTING INFORMATION/BIBLIOGRAPHY		

Local Heritage Survey 2020

BARRACK STREET COMMERCIAL GROUP

PLACE No. 7

COMMERCIAL HOTEL

62 Barrack Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin

CONTRIBUTION to Group: Considerable



Place name	СОММ	ERCIAL HOTEL			
Address	62 Barr	ack Street			
Town/Region	n MERRE	MERREDIN			
Lot No		Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

The Commercial Hotel is the only remaining hotel in Merredin town and a good representative example of the Federation period and the typical location opposite the railway station. It significant for the social activities of hospitality and as a meeting place continuous since its construction in c.1912. It is a dominant element in the cultural environment of the Barrack Street Commercial Group, and a landmark identity in its own right. It makes a significant contribution to the historic townscape and represents the early associations with the railway and the development of the town of Merredin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1912, 1972
Uses	Hospitality
CONSTRUCTION MATERIALS:	
Walls	Face brick
Roof	Corrugated iron
Other	
ARCHITECTURAL STYLE:	Federation

DESCRIPTION:

The two-storey building has an expansive frontage with a cantilevered veranda across the entire width. The roof is predominantly gabled, the separate front veranda roof has central and outside end flat gable detail. The face brick walls are detailed in Colonial bond (3 courses of stretcher bond to 1 course of headers) and have been tuck-pointed. The ground floor frontage has been rendered to dado height (window sills) and features a header rendered band. Two accommodation wings form a central court that has been enclosed.

CONDITION: Good	INTEGRITY: High degree	AUTHENTICITY: Moderate degree	
HISTORICAL NOTES			

The Commercial Hotel is the only remaining hotel of the original two, and one of the few double storey buildings in the town. A fire in November 1978 destroyed much of the first floor.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.1565
Department of Planning, Lands & Heritage	
Register of Heritage Places	
Statewide Hotel Survey	1997
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.14

SUPPORTING INFORMATION/BIBLIOGRAPHY



Local Heritage Survey 2020

BARRACK STREET COMMERCIAL GROUP

PLACE No.8

MODERN SHORE STORE (fmr)

68 Barrack Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin

CONTRIBUTION to Group: Considerable





Place name	Modern Shoe Store (fmr)			
Address	68 Barrack Street			
Town/Region	MERREDIN			
Lot No	Plan:	Certificate of Title:		

STATEMENT OF SIGNIFICANCE

The Modern Shore Store (fmr) is a fine example of post-war influenced streamline modern architecture with stainless steel framed expansive shopfront glazing and entry doors, deep recessed double entry and terrazzo paving with the shop name. It represents post World War Two development that makes a significant contribution to the cultural environment of the Barrack Street Commercial Group and the historic townscape, of the town of Merredin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1955	
Uses	Retail	
CONSTRUCTION MATERIALS:		
Walls	Masonry	
Roof	Not visible	
Other	Stainless steel framing, and terrazzo entry paving.	
ARCHITECTURAL STYLE:	Post war streamline modern influences	

DESCRIPTION:

The single storey shop has a central double entry deeply recessed form the street frontage. The expansive stainless steel framed shop windows have a very low dado and mirror pilasters at the front edges adjoining the flanking buildings. The recessed entry is paved in terrazzo with double lines to the entry doors and the words MODERN SHOE STORE in the terrazzo. Above the shopfront glazing is gloss black wall, and a pressed metal soffit in a linear pattern to the suspended canopy. The parapet is a simple rendered rectangle.

CONDITION: Good	INTEGRITY: High degree	AUTHENTICITY: High degree			
HISTORICAL NOTES					

LISTINGS			
Department of Planning, Lands & Heritage			
inHerit database	-		
Department of Planning, Lands & Heritage			
Register of Heritage Places	1		
National Trust classified			
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-		

SUPPORTING INFOR	MATION/BIBLI	OGRAPHY	

Local Heritage Survey 2020

BARRACK STREET COMMERCIAL GROUP

PLACE No. 9

Lister House & WW2 Air Observer Post (fmr) 50-70 rack Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin

CONTRIBUTION to Group: Considerable



		Principal Control Program			
Place name	Lister House (fmr)	WW2 Air Observe	er Post (fmr)		
Address	68 Barrack Street				
Town/Region	MERREDIN				
Lot No		Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Lister House (fmr), renowned for Merredin's World War Two Air Observer Post on the roof, is a fine example of the Interwar Stripped classical architectural style. The dominant vertical form, symmetry and pediment detailing make a significant contribution to the cultural environment of the Barrack Street Commercial Group. It demonstrates the prosperity of the early 1920s period, the long-term associations as a pharmacy and the critical role in the World War Two period of history.

Lister House (fmr) is a dominant element in the Barrack Street vista, and makes a significant contribution to the historic townscape, representing the prosperity of the 1920s development of the town of Merredin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1923	
Uses	Millers Pharmacy (fmr), WW2 Air Observers Post, Atkinson's	
	Haberdashery, retail and residence	
CONSTRUCTION MATERIALS:		
Walls	Brick, render	
Roof	Corrugated iron	
Other	Shopfront interventions of aluminium framed glazing.	
ARCHITECTURAL STYLE:	Interwar Free Classical	

DESCRIPTION:

The double-storey building is vertical in form and symmetrical on the façade. The rendered facade features two symmetrical sets of timber-framed window sets of three vertical form casements with highlights. The window sets are flanked by horizontal grooved pilasters on the outside edge of the walls. The pilasters rise to double moulding of the base of the pediment where the pilasters continue to moulded cornice tops. Central on the pediment are the words LISTER HOUSE, and above that is a stepped moulded detail with a stucco bowl at the apex.

The face brick side walls at the top step down, to match the roof line. The street level frontage is a c.1980s aluminium framed shop front and entry doors, the shopfront grazing that flanks the central entry is configured in 3 vertical panels per shopfront, replicating the form of the windows at first floor level, above the suspended canopy with geometric designed pressed metal soffit.

There is an entry door to the covered staircase that accesses the first floor, along the west side adjoining the main building.

CONDITION: Good	INTEGRITY: High degree	AUTHENTICITY: High degree	
HISTORICAL NOTES			

This is one of the highest buildings in town and the roof top was chosen for an air observer's post during World War Two.

For many years the building operated as Millar's Pharmacy, until May 1995, when the pharmacy relocated to larger premises and the vacated space was occupied by Atkinson's Haberdashery.

LISTINGS		
Department of Planning, Lands & Heritage		
inHerit database	No.13496	
Department of Planning, Lands & Heritage		
Register of Heritage Places		
National Trust classified		
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 27	

SUPPORTING INFORMATION/BIBLIOGRAPHY		

Local Heritage Survey 2022

MERREDIN POST OFFICE GROUP

Post Office & PO residence (fmr) (Place No.11)

PLACE No. 10

MERREDIN POST OFFICE

84 Barrack Street (nw cnr Bates Street)

Category 1: Exceptional significance-

Register of Heritage Places 'Heritage List'.

Essential to the heritage of the Shire of Merredin.



Place name	Merredin Post Office				
	SITE:Telephone Line Equipment (Land Line Exchange; L.L.E.) Building				
Address	84 Barrack Street (nw cnr Bates Street)				
Town/Region	MERREDIN				
Lot No		Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Merredin Post Office is a good example of Federation Free architectural style designed by the Government architect, Hillson Beasley in 1913, with various additions. It demonstrates the growth and importance of Merredin in the establishment of dedicated postal facilities and the residence for the Postmaster. It contributes to the town and surrounding agricultural communities' sense of place, and is valued by the community for its service to the public and as a point of social contact from 1913. Being integral in the town's commercial and retail precinct, it is a landmark on a prominent corner in Merredin, typical of regional town post office locations opposite the railway station. It makes a considerable contribution to the historic townscape and character of Merredin.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1913,1925,1965, 1995
Uses	Post office, Telephone LLE (c.1943, c.1954- demolished c.2000)
CONSTRUCTION MATERIALS:	
Walls	Brick render
Roof	Corrugated iron, hipped with gablets and a central vent/weathercock.
Other	

ARCHITECTURAL STYLE:	Federation Free
	Architect 1913: Govt- Hillson Beasley
	Contractor 1913 : John Park
	Architect 1925: PWD-W. B. Hardwick
	Contractor 1925: A. J. Pike

The single storey rendered masonry building, located on a corner has the primary frontage facing south on Barrack Street. The original main entry through two corner arch-ways has been blocked off and relocated to the western end of the building on Barrack Street. The Barrack Street frontage is asymmetrical but balanced by the rhythm and regularity of the arched openings. Decorative headers are still evident in all the arched openings and windows, which have label moulds around the arches. The former street corner entry has been blocked by infilling the arches with windows. The same treatment has been carried out to two arches west of the central Barrack Street frontage. There have been additions under skillion roofs on the north and west sides.

CONDITION: Fair/good INTEGRITY: High degree AUTHENTICITY: Moderate degree

HISTORICAL NOTES

The first post office service at Merredin was under the control of West Australian Government Railways and the Station Master acted as Postmaster. In November 1910, George Duggan took over as Postmaster, operating the postal service from his grocery store in Bates Street. In September 1912, he resigned due to his busy grocery store. He constructed a two-room and iron building beside his store and leased it to the Postmaster General's Department for £78 a year for use as a post office until a permanent building was constructed. Merredin's first official post office opened on 1 November1912, with Albert Iver Drake as Senior Postal Assistant in Charge.

The Post Office opened on 30 July 1913, with Albert Drake as Postmaster.

In 1925, extensions increased the size of the Post Office by more than 50%, in keeping with the original style with a wider frontage.

During World War Two, when Merredin was the site of the RAAF No. 10 Stores Depot and the home of hundreds of airforce personnel, the Telephone Line Equipment (L.L.E.) was built (concrete block). Constructed in the northwest rear corner of the Post office site. Although commonly referred to as the telephone exchange, it housed line equipment and provided office space.

In 1965 more additions were made to the Post Office providing a new porch, a staff tea room, and a larger mail room. The porch was enclosed to create more public space. The extension increased the Barrack Street frontage of the Post Office by 3.7metres. The

There is a Bicentennial Plaque mounted on the corner pillar, with the following inscription:

This classical style Post Office was opened for business on May 26th, 1913. The red brick used can be seen surrounding this plaque.

Mr Albert Iver Drake was appointed Postmaster, working seven days a week from 7.30 am to 8.30 pm with letters being delivered every day of the week.

The Telephone Line Equipment (L.L.E.) was demolished in c.2000.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 1578, 4035
Department of Planning, Lands & Heritage	
Register of heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 25

SUPPORTING INFORMATION/BIBLIOGRAPHY	
Register documentation 1999. L. Gray, I Sauman.	

MERREDIN POST OFFICE GROUP

Post Office (Place No 10) & PO residence

PLACE No. 11

MERREDIN POST OFFICE RESIDENCE (fmr) 74 2 es Street (behind PO cnr Barrack Street)

Category 1: Exceptional significance-Register of Heritage Places 'Heritage List'.



Place name	POST OFFICE RESIDENCE (fmr)		
Address	2 Bates Street (behind Post Office on NW cnr Bates Street)		
Town/Region	MERREDIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

The former Post Office residence is a good example of Federation Bungalow architectural style designed by the Government architect, Hillson Beasley. It demonstrates the growth and importance of Merredin in the establishment of dedicated postal facilities and the residence for the Postmaster. It is integral in the town's commercial and retail precinct, and makes a contribution to the historic townscape and character of Merredin.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1913,1992	
Uses	Residence, art gallery, cafe	
CONSTRUCTION MATERIALS:		
Walls	Brick	
Roof	Corrugated iron	
Other		
ARCHITECTURAL STYLE:	Federation Bungalow	
	Architect: Govt-Hillson Beasley	
	Contractor: T. J. Green	

The single-storey domestic scale building is a red face brick construction, with a rendered foundation and a rendered cornice band around the top of the brickwork. The roof is a gambrel hipped roof with feature gables on the south and east elevations. The gable infills are roughcast with smooth rendered geometric patterned infills. The verandahs around the southeast and northeast corners have skillion roofs hipped at the corners, and separate from the main roof.

The street frontage is asymmetrical. The external appearance of the place has remained mostly unchanged except for the enclosure of the northeast verandahs. The front and south side verandah has had the timber floor removed and replaced with concrete.

CONDITION: Good INTEGRITY: Moderate/high degree AUTHENTICITY: Moderate/high degree

HISTORICAL NOTES

The Post Office Residence appears to have been available only to a married Postmaster because when Albert Drake announced his engagement to marry a local girl it was reported that he was 'evidently bent on qualifying for occupation of the very commodious quarters erected at the new post office.'

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 1578, 1566
Department of Planning, Lands & Heritage	
Register of Heritage Places	1999
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.25

SUPPORTING INFORMATION/BIBLIOGRAPHY	
Register documentation. 1999. L Gray, I Sauman	

SHIRE OF MERREDIN Local Heritage Survey 2022

No. 13

BILLS' TROUGH

Barrack Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	BILLS' TROUGH			
Address	Barrack Street			
Town/Region	MERREDIN			
Lot No		Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Bills' Trough is of historic and social significance as a memorial to pioneers, one of 500 around the world provided by the philanthropy of Mr George Bills of Sydney.

CONSTRUCTION DATE	1927
Uses	
CONSTRUCTION MATERIALS:	Concrete trough
Walls	

Other ARCHITECTURAL STYLE:	vernacular
Roof	

The trough is located in a small park and protected by a timber frame. There is a wooden sign with the words "Memorial to Pioneers".

The trough is of cast concrete, in four sections - the main trough, for horses, two end supports and smaller trough that sits on the ground between the end supports, for dogs. The manufacturer's name is cast into one end of the main trough, as follows:

Arnold 339 Beaufort Street Perth

There is a piece missing from the curved end of the trough.

CONDITION: Good INTEGRITY: High degree AUTHENTICITY: Moderate/high degree

HISTORICAL NOTES

The horse and dog water trough is one of 500 erected world wide from the estate of Sydney business man George Bills (1859-1927). He made his fortune from the manufacture of wire mattresses and left sufficient money to fund installation of the troughs.

There was also one outside the entrance to the Hines Hill Hotel, that had relocated from its original position on the other side of the road. It is no longer evident.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13524
Department of Planning, Lands & Heritage	
Register of Heritage Places	
Statewide War Memorial Survey	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 53

SUPPORTING INF	ORMATION/	BIBLIOGR	APHY			

Local Heritage Survey 2022

PLACE No. 22

MAPLE HOUSE

9 Bates Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin





STATEMENT OF SIGNIFICANCE

Place name

Town/Region

Address

Lot No

Maple House is a fine example of the Interwar Stripped classical architectural style that demonstrates the prosperity of the early 1920s period. The dominant vertical form, symmetry and detailing make a significant contribution to Bates Street and the historic townscape, representing the prosperity of the 1920s development of the town of Merredin.

Category 2: 'Heritage List' Retain & conserve.

MAPLE HOUSE

9 Bates Street

Plan:

MERREDIN

CONSTRUCTION DATE	c.1923
Uses	
CONSTRUCTION MATERIALS:	

Walls	Brick, render	
Roof	Corrugated iron	
Other	Shopfront interventions	
ARCHITECTURAL STYLE:	Interwar Free Classical	

The double-storey building is vertical in form and symmetrical on the façade. The rendered facade features two symmetrical sets of timber-framed window sets of two vertical form casements windows, with awnings over. The windows are separated by a pair of unadorned pilasters and flanked by the same on the outside edges of the façade. The pilasters terminate with corbelled mouldings at the deeply moulded base of the pediment. The pediment is horizontal with simple pilasters and an arched detail in the centre with MAPLE on the north side and HOUSE on the south side. The central pediment is stepped to a short level top.

CONDITION: Good	INTEGRITY: High degree	AUTHENTICITY: High degree
HISTORICAL NOTES		

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	-
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPORTING INFORM	MATION/BIBLIOGRAPHY		

Local Heritage Survey 2022

PLACE No.23

SHOP

13 Bates Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin



Place name	Shop		
Address	15 Bates Street		
Town/Region	MERREDIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Shop, 13 Bates Street is a fine example of post war influenced streamline modern architecture with horizontal parapet, vertical louvred wall to the mezzanine level, and cantlevered canopy over the aluminium framed expansive recessed shopfront and entry doors. It represents a unique post World War Two development that makes a significant contribution to the cultural environment of Bates Street and the historic townscape of the town of Merredin.

CONSTRUCTION DATE	c.1970
Uses	Retail
CONSTRUCTION MATERIALS:	
Walls	Masonry
Roof	Not visible
Other	Alumium framing to extensive glazing.

ARCHITECTURAL STYLE: Post war streamline modern influences			
DESCRIPTION:			
The single-storey shop evidences a mezz	zanine level. The symmetrical front elevation shows the horizontal detailed		
parapet and vertical louvred wall above	the suspended canopy. Horizontal timbers span the deep and wide recessed		
entry space (foyer) with central expansiv	ve sliding double entry. The expansive shop windows face into the entry		
'foyer' with only a narrow window and r	rendered masonry pilaster (side wall) on each side of the front boundary.		
CONDITION: Good INTEGRITY: High	degree AUTHENTICITY: High degree		
HISTORICAL NOTES			

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	-
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

	SUPPORTING I	INFORMAT	ION/BIBLI	OGRAPHY			
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SHIRE OF MERREDIN Local Heritage Survey 2022

No. 24

OCHILTREE MOTORS (fmr)

15 Mitchell Street (SE cnr Mitchell Street)

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	OCHILTREE MOTORS (fmr)			
Address	15 Mitchell Street (SE cnr Mitchell Street)			
Town/Region	MERREDIN			
Lot No	Plan:	Certificate of Title:		

STATEMENT OF SIGNIFICANCE

Ochiltree Motors (fmr) presents a unique corner response with a strong horizontal that dominates the intersection. It is a good example of a purpose designed garage and of Interwar Functional architectural style that represents the popularity of the motor vehicle, and its presence in in the development of Merredin. It makes a significant contribution to the historic the townscape of Merredin, informing of that motoring history.

CONSTRUCTION DATE	c.1932
Uses	Garage (car servicing, repairs and fuel bowsers), Restaurant, shops

CONSTRUCTION MATERIALS:	
Walls	Rendered masonry
Roof	Corrugated iron
Other	
ARCHITECTURAL STYLE:	Interwar functional

This single-storeyed building was purpose-built as a garage on a busy intersection, addressing both street frontages with a quarter-circle driveway at the corner. Parapet walls along the street frontages have banded decorative pilasters to create five bays to Bates Street and four bays to Mitchell Street. The top of the parapet has decorative mouldings.

Windows leadlight and patterned glass around driveway; aluminium doors and windows to some shops; steel trusses in workshop at rear (Mitchell Street).

CONDITION: Good INTEGRITY: High degree AUTHENTICITY: High degree
HISTORICAL NOTES

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13505
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.34

SUPPORTING INFOR	RMATION/BIBLI	OGRAPHY		

SHIRE OF MERREDIN Local Heritage Survey 2022

No. 25

NATIONAL BANK, RESIDENCE (fmr) & GARAGE

25 Bates Street (NE cnr Mitchell Street)

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



NATIONAL BANK, RESIDENCE (fmr) & GARAGE				
25 Bates Street (NE cnr Mitchell Street)				
MERREDIN				
Plan: Certificate of Title:				
	25 Bates Street (NE cnr Mitchell Stre	25 Bates Street (NE cnr Mitchell Street) MERREDIN		

STATEMENT OF SIGNIFICANCE

National Bank and residence (fmr) is historically significant for the advent of the bank in the 1920s, and the example of the Interwar Free Classical architectural design by Eales and Cohen Architects. It is a fine representative of the style and the symmetrical corner celebration makes a considerable contribution to the streetscapes of Bates and Mitchell Streets and the historic townscape of Merredin.

CONSTRUCTION DATE	1925
Uses	Bank and residence; T.J. Middleton, accountants (corner section) and the
	North Eastern Wheat belt Business Enterprise Centre (house).

CONSTRUCTION MATERIALS:	
Walls	Brick and render
Roof	Clay tiles
Other	
ARCHITECTURAL STYLE:	Interwar Free Classical
	Architect: Eales and Cohen

The building is symmetrical about the truncated corner entry with sets of three windows flanking onto the street frontages. The windows are vertical configurations, in pairs and a single arched window on the furthest end of the north and east walls. The render walls have recessed horizontal banding, moulded cornice, stepped parapets at each end above the arched windows, and a a stepped pediments with a recessed moulded arch above the truncated entry with a curved concrete t eyebrow over the entry.

The residence is semi detached with a frontage to Bates Street. It wraps the two non street sides of the corner buildings, with a secondary street frontage on Mitchell Street. The residence has face brick walls and details in a more domestic Federations style.

The building has four tall chimneys, with a coping near the top two in the corner section and two in the house.

CONDITION: Good INTEGRITY: High degree AUTHENTICITY: High degree

HISTORICAL NOTES

Also referred to as Mitchell House

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13480
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 14

SUPPORTING INFORMATION/BIBLIOGRAPHY



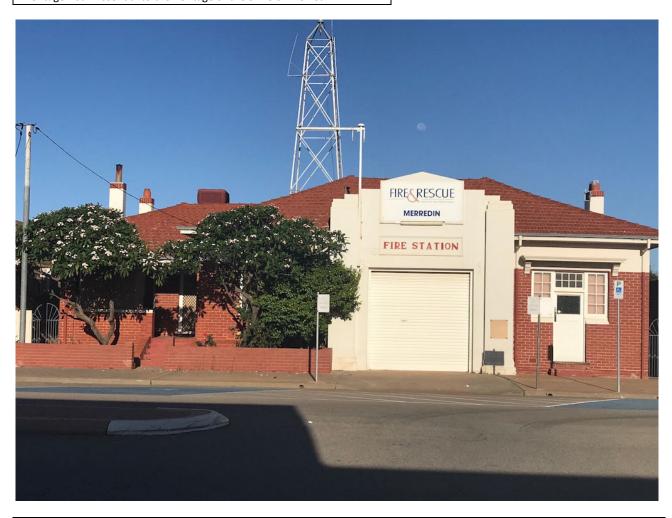
Local Heritage Survey 2022

PLACE No.27

MERREDIN FIRE STATIONS & RESIDENCE (fmr)

28 Bates Street MERREDIN

Category 1: Exceptional significance-**Register of Heritage Places** 'Heritage List'. Essential to the heritage of the Shire of Merredin.



Place name	MERREDIN FIRE STATION & RESIDENCE (fmr)		
Address	28 Bates Street		
Town/Region	MERREDIN		
Lot No	Plan: Certificate of Title:		

STATEMENT OF SIGNIFICANCE

Merredin Fire Stations and residence (fmr) comprising the original 1920 fire statin, and the 1935 fire station with semidetached residence, is a rare and representative example of a fire station complex that has functioned continuously since 1920. It has been operated by the Merredin Volunteer Fire Brigade since its inception, and is esteemed by the community for its long and valuable service. The 1935 fire station with semidetached residence was built as Western Australia recovered from the Great Depression, and was among the first fire stations built in a period of intense construction of fire stations, with 18 built between 1934 and 1938. It is a rare remaining, original example of its type and period, associated with architect K.C. Duncan, designer of the majority of fire stations built in Western Australia from 1930 to 1960, and who was an office bearer and life member of the Volunteer Fire Brigades' Association. The 1935 Merredin Fire Station and residence (fmr) contributes to the community's sense of place through its operation as a fire station from 1920 to 2009, and for the distinctive presence and contribution to the Bates Street streetscape and heritage ambience of the town of Merredin.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1920 (Original) 1935		
Uses	Fire station and residence		
CONSTRUCTION MATERIALS:			
Walls	1920: timber framed and corrugated iron clad		
	1935: face brick and render		
Roof	1920: corrugated iron		
	1935: hipped clay tiles		
Other			
ARCHITECTURAL STYLE:	1920 Interwar Vernacular. Contractor- J.W. Benson		
	1935 Interwar Stripped Classical - Architect K C Duncan		
	Mortimore & Thompson- Contractor		

DESCRIPTION:

Merredin Fire Station (19350 and semi-detached residence is domestic scale with a hipped tile roof. The street frontage features a central rendered element with a stepped parapet and a more recent roller door to the appliance room. The stepped parapet features a central gable pediment, and is stepped back into the recessed opening with pilasters flanking the outer edges or the central element. Symmetrically flanking the rendered centre is the office wing on the north, and one of the two rooms of the frontage of the semi-detached residential wing. The residential frontage has a setback frontage and veranda to the south. The concrete floored veranda has a high face brick dado enclosure,

and the veranda roof is a skillion extension of the main hipped roof. The exterior wall detail is face brick to head height of windows and render above that height, to the entire building. The window sills are similarly rendered. The windows on the veranda section of the residential frontage contain the original art deco leadlight in a geometric decorative pattern. The design is replicated in the two small highlight windows on the south wall of the residential wing.

The Old Fire Station (1920) is rectangular in form with a lean-to kitchen across the rear (west) and a small lean-to extension on the east end (bar area). The building is timber framed and has a high-pitched gable roof clad with corrugated iron. The walls are clad with vertical profile galvanised iron sheeting, and the windows have been replaced with aluminium framed sliding glass.

The steel framed tower has a bell and siren. There is a timber platform approximately 5m above ground level, and a vertical ladder extends to the top of the tower.

CONDITION: Good INTEGRITY: Moderate/high degree AUTHENTICITY: High degree

HISTORICAL NOTES cont...

In September 1912, the Merredin Roads Board had the town declared a Fire District. At a public meeting held on 9 February 1913, the Merredin Volunteer Fire Brigade was constituted. The Brigade comprised fourteen men and the Roads Board provided a shed as a 'temporary' reel house.

By 1920, the Brigade had outgrown the shed the Roads Board refused part of the town hall site, but offered a choice of Lots 115-118 on Bates Street. Lot 115 was gazetted on 30 April 1920 for the brigade station. The WAFBB called tenders and the Fire Station opened on 22 September 1920. In 1929, a practice track and turf running track were established for training and demonstrations. No new fire stations were built in WA between 1929 and 1933 as the State recovered from the Depression. In 1933, the WAFBB requested architect K.C. Duncan to provide an estimate for a similar station to Narrogin's.

After much negotiating, the original station was moved to the rear of the site and the adjoining lot acquired to accommodate the new station and semi-detached residence at the street front of the 2 lots.

Merredin Fire Station was officially opened on 19 June 1935. The building was described briefly: *The station is one* of the finest in the State, with ample accommodation for the reels and ladders. On one side accommodation is provided for a married couple as caretakers and on the other provision is made for two firemen, with a large meeting room abutting on to the footpath. The old station has been removed to the rear of the block and refloored, and will make an excellent exercise room. A look-out and bell tower 100 feet high has also been erected at the rear of the station.

Merredin Fire Brigade continued to provide a fire fighting service to the town from its new premises and to represent the town and district at competitions and demonstrations in Western Australia and interstate. In 1957, the Brigade won the B Grade State Championship. Fire Station (1920) was used as a recreation and social venue by the Brigade.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.1567
Department of Planning, Lands & Heritage	
Register of Heritage Places	2010
Fire & Rescue Service Heritage Inventory	1997
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 20

SUPPORTING INFORMATION/BIBLIOGRAPHY		
Register documentation. 2005 L Gray, I Sauman.		

Local Heritage Survey 2022

No. 28

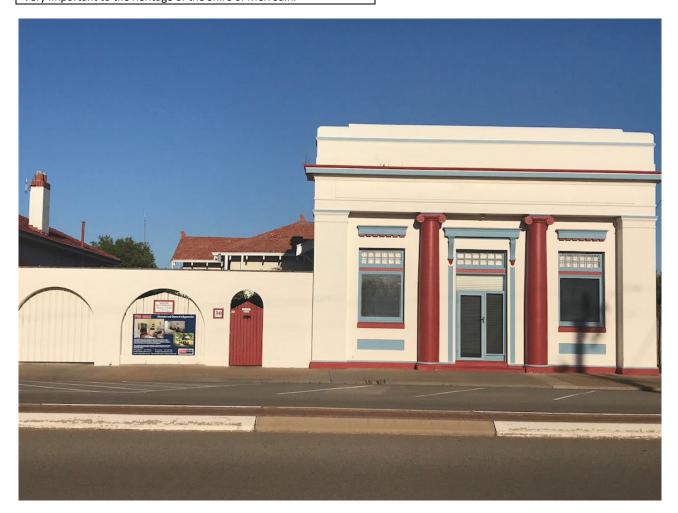
COMMONWEALTH BANK & RESIDENCE (fmr)

30 Bates Street

MERREDIN

Category 2: Considerable significance-'Heritage List'.

Very important to the heritage of the Shire of Merredin.



Place name	COMMONWEALTH BANK & RESIDENCE (fmr)				
Address	30 Bates Street				
Town/Region	MERREDIN				
Lot No		Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

The former Commonwealth Bank and residence is historically significant for the banking associations. It is a fine example of Interwar Federation Free architecture that makes a significant contribution to the Bates Street streetscape and the historic townscape of Merredin.

CONSTRUCTION DATE	1930
Uses	Bank & residence, Hendy Cowan's office, Bed & Breakfast facility.
CONSTRUCTION MATERIALS:	
Walls	Rendered masonry

Roof	Clay tiles
Other	
ARCHITECTURAL STYLE:	Interwar Free classical

The single storey building has a symmetrical street frontage with a detached residence setback from the front boundary, behind a rendered wall. The central double door entry is flanked by pilaster columns with decorative scroll tops. Rectangular vertical format single windows flank the central elements. They have multi-pane highlight windows as does the fanlight above the entry doors. An expansive rectangular parapet has a horizontal moulded detail.

CONDITION: Good	INTEGRITY: Moderate degree	AUTHENTICITY: Moderate/high degree
HISTORICAL NOTES		

LISTINGS		
Department of Planning, Lands & Heritage	No.14787 (Hendy Cowan office)	
inHerit database	No.13492 (Commonwealth Bank)	
Department of Planning, Lands & Heritage		
Register of Heritage Places		
Statewide War Memorial Survey		
National Trust classified		
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 21	

SUPPORTING INFORMATION/BIBLIOGRAPHY							

Local Heritage Survey 2022

PLACE No.30

CUMMINS THEATRE

31 Bates Street

MERREDIN

Category 1: Exceptional significance-**Register of Heritage Places** 'Heritage List'. Essential to the heritage of the Shire of Merredin.



Place name	CUMMINS THEATRE				
Address	31 Bates Street				
Town/Region	MERREDIN				
Lot No	Plan:			Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Cummins Theatre demonstrates the tradition of relocating buildings from the Goldfields to other areas of the State, in the early part of the twentieth century. It has been a focal point for a variety of cultural and recreational activities since 1928, evoking a significant sense of place for generations of the Merredin community. The building and interior is substantially intact, representing one of few of the Interwar Free Classical architecture or cinemas and theatres of the period. Cummins theatre is of exceptional significance; a landmark that makes a considerable contribution to the cultural environment of Bates Street and the historic townscape of Merredin.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1897, 1928
Uses	Theatre, Cinema, functions.
CONSTRUCTION MATERIALS:	

Walls	Masonry
Roof	Profiled sheet metal
Other	Flytower
ARCHITECTURAL STYLE:	Interwar Free classical

DESCRIPTION:

The front is symmetrical to the street front with the double volume auditorium set back from the single storey foyer. The expansive central entry is flanked by mirror plan shops each side that evidence gloss-tiled dados and brass framed shopfront glazing with a truncated entry adjacent to the foyer entry of expansive sets of timber framed doors. They have the original stained glass leadlight windows above. The facade is predominantly face brick with rendered pilasters and gable capping. The suspended front awning has a parapet edge that features a large curved centrepiece with the words CUMMINS THEATRE within the arch. Behind the centre arch is the first floor bio box with a gabled front. Behind the bio box is the front gable wall of the auditorium with rendered pilasters rising to the central curved pediment. Arched windows feature on the bio box (central) and the flanking auditorium wall. Buttresses from bays along the side walls of the auditorium. The fly tower extends vertically across the rear of the auditorium. The interior evidence considerable original fabric including the tiered seating, wall, ceiling and lighting details, and the stage.

CONDITION: Good INTEGRITY: High degree AUTHENTICITY: moderate/high degree

HISTORICAL NOTES

There is a Bicentennial Plaque on the southern entrance pillar with the following inscription:

This theatre was built in 1928 by James Cummins largely with bricks salvaged from old Coolgardie hotels and reputed to contain three penny-weights of gold to the ton. The stage, decking and seating came from the Tivoli Theatre in Coolgardie. The theatre was one of the first in the State to be equipped with sound projection.

Cummins Theatre was constructed largely of pressed bricks salvaged from several old Coolgardie hotels, and according to folklore these bricks contain three penny-weights of gold to the ton. The theatre's stage, decking and seating of imported Oregon timber were originally part of the Tivoli Theatre in Coolgardie, and the fly tower is made from imported Oregon timber.

The materials and construction of the theatre was financed by James Cummins, the former owner of a Kalgoorlie brewery.

The first tenants, William and Susan Brown, had the theatre equipped for sound production when 'talkies' were still relatively unknown. At that time, only one other theatre in Western Australia and five in Australia were equipped to show sound films. 'The Singing Fool' with Al Jolson was shown on 31 October 1928, with 'Behind the Curtain' starring Myrna Loy being shown the following week.

Operated for many years as a picture theatre the building was eventually taken over by the Shire of Merredin in 1973.

The theatre was restored in 1992, when a new backstage area was added. The flytower and other upgrades took place in c.2005. It is currently used by the local Repertory Club, established in 1933, and by visiting artists.

The Tivoli Theatre is an addition on the east side.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 1574
Department of Planning, Lands & Heritage	
Register of Heritage Places	1996
National Trust classified	2001
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.18

SUPPORTING INFORMATION/BIBLIOGRAPHY	
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SHIRE OF MERREDIN

Local Heritage Survey 2022

PLACE No.31

AGRICULTURAL BANK (fmr)

33 Bates Street MERREDIN

Category 1: Exceptional significance-**Register of Heritage Places** 'Heritage List'. Essential to the heritage of the Shire of Merredin.



Place name	AGRICULTURAL BANK (fmr)				
Address	33 Bates Street				
Town/Region	MERREDIN				
Lot No	Plan:			Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Agricultural Bank (fmr), Merredin is historically significant as it was established as a direct result of the 1934 Royal Commission into the operation of the Agricultural Bank, which had been established by the Western Australia Government and was a major factor in the development of the West Australian Wheatbelt.

It is a fine example of Interwar Free Classical Architectural style with some art deco detailing that makes a significant contribution to the cultural environment of the Bates Street and the historic townscape of the town of Merredin.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1920's, 1937, 1954, 1972, 1980s	
Uses	Bank, Homeswest office, CALM office.	

CONSTRUCTION MATERIALS:		
Walls	Rendered masonry (reinforced concrete façade)	
Roof	Corrugated iron	
Other		
ARCHITECTURAL STYLE:	Interwar Free Classical. Cook & Wakefield Contractors (1937)	

DESCRIPTION:

The symmetrical frontage of the single storey building extends the entire width of the site at zero setback. The building shows evidence of at least five periods of development; 1920s two commercial buildings; 1937 alterations and single frontage; 1954 partition fitouts; 1961 ablution extensions at rear; and,1972 rear south side extensions. The front facade displays some detailing in the Art Deco style in the more dominant Free Classical architectural style. The street frontage is rendered on a low face brick plinth and features a central recessed foyer with flanking Tuscan columns with decorative relief capitals. Flanking the columns are two vertical pilasters also with decorative relief. The windows on each side are in sets of two and vertically configured. The simple stepped parapet features moulded cornice detailing. The original entry doors has been replaced with aluminium framed glazed doors.

CONDITION: Good INTEGRITY: Moderate/high degree AUTHENTICITY: moderate/high degree

HISTORICAL NOTES

Following the 1887 Commission on Agriculture in Western Australia by Sir Frederick Napier Broome, advice was provided to the newly appointed Western Australian Government in 1891 that the growth of agriculture had been hampered by the high costs of clearing and improving land, forcing new farmers into costly mortgages or high-rated private loans. Western Australia's first Premier, John Forrest, responded to this report and public request for state aid in 1894 by establishing the Agricultural Bank of Western Australia for the purposes of making advances to farmers wishing to develop new farms. Due to the Gold Boom the state was experiencing an unprecedented population boost at this time, creating an urgent need for agricultural expansion to feed the newcomers.

The E McLarty, Managing Trustee of the Bank, worked closely with the Mitchell government's expansion of the Wheatbelt in the 1920s, where land and credit were made available on easy terms and the Bank had difficulty keeping pace with growth. In 1922, the government provided funds for rural premises to enable the Bank to expand. Eight rural branch offices were opened in 1922-23, with accommodate provided for staff, and more field officers were appointed.

In June 1930, during the Depression, the Bank was in possession of 493 properties that had been abandoned or had reverted due to non-payment of mortgage. By June 1934 this increased to 1,611 properties. Sales of properties took place, but they were almost invariably at a loss to the Bank. In 1934 a Royal Commission was held on the policies and management of Agricultural Bank. The report was highly critical of the Bank, was restructured in 1935. As part of this overhaul of Bank operations, it found that the accommodation at the Kellerberrin district branch was unsuitable and that Kellerberrin was not central to the region. Merredin was considered a better location, where converging branch rail lines made the town convenient for clients.

Action was taken to relocate the Kellerberrin office to Merredin. In 1936, the Bank acquired two brick premises on Bates Street (Lot 95) from stationer Henry Goodhill. They were part of a group of three commercial premises with common walls. The exact date of construction of these buildings has not been ascertained, but is likely to have been in the 1920s. The previous owner was publican Thomas Duff, with Henry Goodhill acquiring the property in 1924. In 1929, the central, and larger, of the three premises was leased to the Commonwealth Bank for five years. It was this building, and the shop premise on the south side, that the Agricultural Bank acquired in 1936.

Plans were drawn up by the Public Works Department to convert the two premises by removal of the dividing wall between the two premises and remodelling the interior. The existing strongroom was retained. .

The Merredin Mercury of 29 April 1937 reported: The Agricultural Bank was officially opened in Merredin on Monday last, but although it means a great deal to the town and district, and is another step in the town's advancement.....

Ten staff members moved to Merredin; a residence for the Bank Manager, Mr L.D. Butterfield was under construction, and two existing houses had been purchased for occupation by other bank employees.

Butterfield remained as manager until 1939. During World War 2, manpower rationalisation resulted in only one bank remaining open in many rural towns, with bank agencies and branches in leased premises closing. Merredin gained staff from the closure of the Agricultural Bank at Kununoppin and was a major banking centre and remained in operation throughout the war years, under the management of Mr M.L. Austin. The Agricultural Bank was restructured in 1945 to meet the post-War challenges of less emphasis on agricultural expansion and more on industrial development. The organisation was renamed the Rural & Industries Bank (R & I Bank) to reflect these changes.

Merredin was converted into an R & I Bank in October 1945. In 1968, new bank premises were built further west on Bates Street, and this building was vacated.

State Housing Commission's Merredin Regional Office opened 23rd November 1972, after internal alterations; brick additions were undertaken by Contractor- R.K. Ward & Co under direction of the State Housing Commission of WA' architects. In 2005, the Department of Conservation and Land Management occupied Agricultural Bank (fmr), Merredin as one of their three district offices in the Wheatbelt region,

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.13491, 17460
Department of Planning, Lands & Heritage	
Register of Heritage Places	2018
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 19

SUPPORTING INFORMATION/BIBLIOGRAPHY	
Registration documentation 2018 . L Gray, I Sauman.	

SHIRE OF MERREDIN

Local Heritage Survey 2022

PLACE No.32

2 SHOPS (fmr)

34 Bates Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin



Place name	2 Shops (fmr)			
Address	34 Bates Street			
Town/Region	MERREDIN			
Lot No		Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

The two former shops, 34 Bates Street are historically significant for association with Sam Warne and the Merredin Mercury newspaper. They are typical of 1920s Interwar Free Classical architectural style development that makes a contribution to the cultural environment of Bates Street and the historic townscape of the town of Merredin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1920
Uses	Retail, accommodation - apartments
CONSTRUCTION MATERIALS:	
Walls	Masonry, render
Roof	Not visible
Other	Front veranda removed.

ARCHITECTURAL STYLE:	Interwar Free Classical
DESCRIPTION:	

The single-storey semi-detached shops present two different width and configuration shopfronts. The east side shop is symmetrical with a central entry. The boarded shopfronts are angled back on a slight truncation to the centre door. The west shop has a door against the dividing wall and has a single shopfront. The parapet extends the width of both shopfronts with fluted pilasters marking the separate shops and the central triangular pediment relevant to each shop. Central on the parapet are rectangular panels of face brick. The full width front veranda has been removed. The north side wall has evidence of signwriting on the face brick.

CONDITION: Fair/good INTEGRITY: Moderate/high degree AUTHENTICITY: moderate/high degree

HISTORICAL NOTES

It is possible that part or all of this building was the offices of the Merredin Mercury Newspaper after it moved from opposite the Post Office Residence in Bates Street. It is recorded as being in the "double shop front" opposite the R&I bank (Ag Bank became the R&I in 1945). The owner of Merredin Mercury, Sam J Warne, died in October 1956, and by 1958, Country Newspapers had closed it down.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	-
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPOR	SUPPORTING INFORMATION/BIBLIOGRAPHY							

SHIRE OF MERREDIN

Local Heritage Survey 2022

PLACE No.33

SHOP

35 Bates Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin



Place name	Shop					
Address	35 Bates Street					
Town/Region	Town/Region MERREDIN					
Lot No	F	Plan:		Certificate of Title:		

STATEMENT OF SIGNIFICANCE

Shop, 35 Bates Street is a typical example of 1920s Interwar Free Classical architectural style corner store development that makes a contribution to the cultural environment of Bates Street and the historic townscape of the town of Merredin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1920
Uses	Retail
CONSTRUCTION MATERIALS:	
Walls	Masonry
Roof	Painted corrugated iron

Other	
ARCHITECTURAL STYLE:	Interwar Free Classical
DESCRIPTION:	

The single-storey shop addresses both street frontages with a truncated corner entry. It is symmetrical about the corner with a low rendered-dado and shopfront windows above. The Coronation Street shopfront is boarded. Pilasters with moulder corbel tops, define the simple parapet into three bays including the truncated corner. The semi-detached residence at the rear extends along the secondary street frontage (Coronation Street).

CONDITION: Fair INTEGRITY: Moderate/high degree AUTHENTICITY: moderate/high degree HISTORICAL NOTES

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	-
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPORTING INFORMATION/BIBLIOGRAPHY		

SHIRE OF MERREDIN Local Heritage Survey 2022

PLACE No.34

SHOP

36 Bates Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin



Place name	Shop						
Address	36 Bates Street						
Town/Region	MERREDIN						
Lot No	Plan:		Certificate of Title:				

STATEMENT OF SIGNIFICANCE

Shop, 36 Bates Street is a typical example of 1920s Interwar Free Classical architectural style corner store development that makes a contribution to the cultural environment of Bates Street and the historic townscape of the town of Merredin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1920
Uses	Retail
CONSTRUCTION MATERIALS:	
Walls	Masonry

Roof	Corrugated iron
Other	
ARCHITECTURAL STYLE:	Interwar Free Classical

DESCRIPTION:

The single-storey shop addresses both street frontages with a truncated corner entry. It is symmetrical about the corner with a low rendered-dado and shopfront windows above, with highlight panels. The parapet has a cornice moulding and an arched pediment on the truncation with decorative pilasters. A suspended canopy extends along both street frontages and the truncation. The semi-detached residence at the rear extends along the secondary street frontage (Coronation Street). The south side wall has evidence of two periods of signwriting on the face brick.

CONDITION: Fair/good INTEGRITY: Moderate/high degree AUTHENTICITY: moderate/high degree
HISTORICAL NOTES

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	-
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUF	PORTING INFOR	MATION/BIBLIOG	RAPHY			

SHIRE OF MERREDIN Local Heritage Survey 2022

No. 36

R.A.A.F. MESS HUT (fmr)

64 Bates Street (NW cnr Princess Street)

MERREDIN

Category 2: Considerable significance-'Heritage List'.

Very important to the heritage of the Shire of Merredin.



Place name	R.A.A.F. MESS HUT (fmr) aka LIONS DEN					
Address	64 Bates Street (NW cnr Princess Street)					
Town/Region	MERREDIN					
Lot No	Plan:	Certificate of Title:				

STATEMENT OF SIGNIFICANCE

The RAAF mess hut is a significant remnant of the World War Two presence in Merredin, established in response to the developing war against the Japanese. It represents significant associations with the servicemen and women of the World War Two and the football club.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1942
Uses	RAAF mess, football club rooms
CONSTRUCTION MATERIALS:	
Walls	
Roof	Painted corrugated iron
Other	
ARCHITECTURAL STYLE:	Vernacular- functional

DESCRIPTION:

Single story expansive hall with a simple gable roof.

CONDITION: Fair INTEGRITY: Moderate degree AUTHENTICITY: Moderate/igh degree

HISTORICAL NOTES

During World War Two, a number of military support installations were located inland along railway routes. At Merredin, the RAAF No. 10 Stores Depot, a HD/HF communication facility and the 2/1 Australian General Hospital were established and hundreds of service personnel were stationed in the town. The RAAF mess hut was part of the support infrastructure for the personnel. The unit had been stationed at Gaza in the Middle East for two years before returning to Australia in mid-1942. In June that year, personnel and equipment were despatched by train from Adelaide to Merredin.

The decision to locate an experienced unit in rural WA was decided after the bombing of Broome and Darwin by the Japanese earlier in 1942 heralded the possibility of an invasion in the northwest with resulting casualties. Merredin was far enough from the coast that enemy planes could not reach it without refuelling, and as a central railway junction, the injured could be transported in from various directions.

By July 1943, the threat to the North West had passed and the unit was ordered to New Guinea.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13518
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.47

S	UPPORTING IN	FORMAT	ION/BIB	LIOGRAPHY				

SHIRE OF MERREDIN Local Heritage Survey 2022				
No. 37				
MINESHAFTS				
Off Benson Road				
MERREDIN				
Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.				
Place name	MINESHAFTS			

Place name	MINESHAFTS		
Address	Off Benson Road		
Town/Region	MERREDIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Mineshafts are significant in representing the early goldseekers and their and prospecting that led to a settlement at Merredin Peak.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE
Uses
CONSTRUCTION MATERIALS:
Walls
Roof
Other
ARCHITECTURAL STYLE:
DESCRIPTION:
CONDITION: ? INTEGRITY: Low degree AUTHENTICITY: High degree
HISTORICAL NOTES

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13522
Department of Planning, Lands & Heritage	
Register of Heritage Places	
Statewide War Memorial Survey	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 51

SUPPORTING INFORMATION/BIBLIOGRAPHY

SHIRE OF MERREDIN Local Heritage Survey 2022

No.38

MERREDIN RAILWAY DAM

Merredin Peak- off Benson Road

Category 1: Exceptional significance-**Register of Heritage Places** 'Heritage List'. Essential to the heritage of the Shire of Merredin.



Place name	MERREDIN RAILWAY DAM					
	aka Merredin Peak Dam; Durdgutling; Durdgutting; Hunt's Well No. 8.					
Address	Merredin Peak- off Benson Road					
Town/Region	MERREDIN					
Lot No	Plan: Certificate of Title:					

STATEMENT OF SIGNIFICANCE

Railway Dam is significant for the design and construction that represents innovative responses to water collection and storage in a harsh environment, including the systems associated with steam trains and the railways that are no longer practiced. It was important for its key role in the development and expansion

of the Eastern Goldfields by providing a water source for travellers on the Goldfields Road, including European explorers, sandalwood cutters and settlers, and after the construction of the dam also for the steam locomotives of the Eastern Goldfield Railway line from 1895 to 1969. Its historical significance includes associations with the explorer and surveyor Charles Hunt, who developed a series of wells and catchments in the district, and with Public Works Department engineers C.Y. O'Connor, who oversaw the provision of water to the goldfields regions through the 1890s, and William Herbert Shields, who designed the dam and other similar railway water supply facilities between the towns of Northam and Coolgardie. The

artificially-constructed features of the place complement and contrast with the natural environment, with low scale meandering stone catchment walls, imposing slab rock channels, a picturesque, water filled dam and raised dam embankments, providing a built aesthetic in the otherwise harsh natural goldfields landscape.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	Well 1865; Railway dam1895; 1896; 1901; 1939-49				
Uses	Water catchment, dam, provision of water for steam trains.				
CONSTRUCTION MATERIALS:	STONE				
Walls					
Roof					
Other					
ARCHITECTURAL STYLE:	Contractor 1895 stonework- railway contractor: Joseph McDowell				

DESCRIPTION

A system of water catchment and storage comprising a well (1865) and a rock catchment (1895) with channel walls constructed of stone that feed a former railway dam. The retaining wall and water channels direct runoff from the granite outcrop into the holding dam. The rock was quarried from various parts of Merredin Peak. There is a sluice gate that controls the water into the dam.

CONDITION: Good INTEGRITY: High degree AUTHENTICITY: High degree

HISTORICAL NOTES

In 1865, Surveyor Charles C. Hunt passed through what became the Merredin region exploring and mapping inland areas. He sank a well at Merredin Peak at the site of a natural spring and recommended that a 20acre reserve be created around the well. With the discovery of gold in the Yilgarn, prospectors beat a track from York to the north side of Merredin Peak, which was a watering and camping spot for travelers. The first Merredin townsite was established near the well. The area was declared Merredin Peak Reserve 2914 on 19 March 1891, but when the Goldfields railway line was built to Southern Cross in 1894 it passed south of the Peak, so a new townsite was established at the railway siding. Because of its location, about halfway between Perth and Kalgoorlie, Merredin became an important railway centre and a junction for lines branching out into the newly developing Wheatbelt. Steam railway locomotives required large amounts of good quality water with little mineral content. C.Y. O'Connor, recognized that the proposed railway would rely on reliable water supplies.

A footbridge, approximately 125ft in length, extended out from the bank to the centre of Railway Dam, where it was supported by a tower-shaped pylon. Within the base of the tower was a stone-lined pipe well, 3ft in diameter and sunk 3ft into the bottom of the Dam. A 4-inch galvanised-iron flanged pipe carried the water up through the tower and along the footbridge to the tank at the railway siding.

The water from Railway Dam was pumped to the water tower in the Merredin railway yard. The water tower comprised a square tank with a capacity of 40,000 gallons (182,000 litres) on a 45ft (12m) high stand. The water was gravity fed from the water tower to the railway engines.

At some time, a caretaker's house was provided east of the Dam and a 'plumbers residence' was west of the Dam. In the second half of the 1930s the dam was empty for periods up to six months a year. Roofing was too expensive, so the dam's holding capacity was increased by 1.25 million gallons was a better and less expensive option. It was during the Depression and sustenance workers were employed; 26 men over 20 weeks in mid 1939, although works continued until June 1940.

Railway Dam was a popular swimming spot for local children, and the servicemen and women stationed at Merredin despite the 'No Swimming' signs. During the 1949-50 drought, the railways hauled up to 455 million litres of water each week to keep the steam locomotives running. The process of replacing the steam locomotives with diesel locos was begun in the early 1950s although the dam continued for the railways until 1969, when the last steam locomotive was taken out of commission.

In 1972, Railway Dam was transferred to the management of the PWD Country Water Supply and in 1999 the Reserve was vested in the Shire of Merredin. In 2002, the National Trust installed interpretation panels at Railway Dam, Merredin as part of the Golden Pipeline Heritage Trail.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13523
Department of Planning, Lands & Heritage	
Register of Heritage Places	2007
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.52

SUPPORTING INFORMATION/BIBLIOGRAPHY	
Registration documentation. 2007 L. Gray, I Sauman.	

SHIRE OF MERREDIN Local Heritage Survey 2022

No. 39

2/1 AUSTRALIAN GENERAL HOSPITAL (ruins)

Off Benson Road

Category 1: Exceptional significance-**Register of Heritage Places** 'Heritage List'. Essential to the heritage of the Shire of Merredin.



Place name	2/1 AUSTRALIAN GENERAL HOSPITAL (ruins)						
Address	Off Benson Road						
Town/Region	MERREDIN						
Lot No	Plan: Certificate of Title:						

STATEMENT OF SIGNIFICANCE (per Register documentation)

2/1 Australian General Hospital (ruins) is a significant and rare remnant of a World War Two mobile hospital installation in Australia, established in response to the developing war against the Japanese. It presents a rare example on Australian soil of the difficult and primitive circumstances that the Australian Army medical services had to operate under during World War Two. It represents significant associations with the servicemen and women of the World War Two Army medical services, in particular the Australian Army Nursing Service (AANS), the Australian Army Medical Women's Service (AAMWS), The Volunteer Aid Detachments (VADs) and the Australian Army Medical Corps (AAMC), and with the injured soldiers who were treated there. It forms a significant cultural landscape with a regular grid formation and rectangular concrete slabs, that contrast with the surrounding natural environment and provides information about the structure and operation of a mobile Army hospital established under wartime conditions. It demonstrates the importance of Merredin as a central railway junction, its distance from the coast and its water supply potential from both the Pipeline and the Railway Dam.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1942-43
Uses	
CONSTRUCTION MATERIALS:	Concrete and brick
Walls	
Roof	
Other	
ARCHITECTURAL STYLE:	West Australian building firm J.B. Hawkins & Son.

DESCRIPTION:

Concrete and brick ground-level remains constructed as a mobile hospital for the Army. The extant physical elements of 2/1 Australian General Hospital (ruins), comprising 16 identifiable remnant concrete slabs of former buildings, associated septic tank remnants and drainage elements. It is located another 200 metres to the northeast of the car park entry to the Railway Dam, Merredin, nestled close to the base of Merredin Peak, on the south east side. The site is a rectangular form grid aligned on a northeast/southwest axis and a gravel track leads into and around the site following the original tracks of the grid; however, the track is not continuous throughout the grid. The grid layout is not clearly interpreted on the ground as it is terminated at a number of intersections to guide the visitor around the site. The natural environment has regenerated on the site, with mallee and other native plantings.

CONDITION: Poor INTEGRITY: Low degree AUTHENTICITY: High degree

HISTORICAL NOTES

During World War 2, a number of military support installations were located inland along railway routes. At Merredin, the RAAF No. 10 Stores Depot, a HD/HF communication facility and the 2/1 Australian General Hospital were established and hundreds of service personnel were stationed in the town. The unit had been stationed at Gaza in the Middle East for two years before returning to Australia in mid-1942. In June that year, personnel and equipment were despatched by train from Adelaide to Merredin.

The decision to locate an experienced unit in rural WA was decided after the bombing of Broome and Darwin by the Japanese earlier in 1942 heralded the possibility of an invasion in the northwest with resulting casualties. Merredin was far enough from the coast that enemy planes could not reach it without refuelling, and as a central railway junction, the injured could be transported in from various directions. The hospital was established and outfitted for 1,200patients and 400 staff.

The site chosen was the unused aerial landing ground Reserve 20811 close to the railway line on Merredin Peak and adjacent to the Railway Dam. A camp was set up on the site and hospital equipment was stored in a disused flourmill. In the absence of any Perth firm being able to 'expeditiously' provide prefabricatedbuildings, the Perth office of the Commonwealth Works Department let a tender in August 1942 to J. B. Hawkins & Sons for construction of: an operating theatre and x-ray block; four kitchens; six shower and ablution blocks and ten latrines for males; one shower, ablution and latrine block for females; and a meat house, laundry and boiler house. Ward accommodation was to be provided in the form of transportable army huts. The ablution and latrine buildings had concrete floors, while the other buildings constructed were designed to be relocatable. The buildings were all timber-framed and either clad with weatherboards, fibrolite sheeting or corrugated iron for the ablution blocks and roofs were corrugated asbestos.

In November 1942, the unit consisted of five medical officers, nine other officers, 34 members of the Australian Army Nursing Service(AANS), eleven members of the Voluntary Aid Detachments (VADs) and Australian Army Medical Women's Service (AAMWS) and 143 ORs (other ranks than officers).

In July 1943, the 2/1 AGH closed to patient intake. The threat to the North West had passed and the unit was ordered to New Guinea. The site was to be taken over by the 125 AGH with 200 beds. Approval was received to replace the tented wards with huts but this work did not go ahead. On 27 September 1943, the 125 AGH was deleted from the Order of Battle and the 200 bed hospital was cancelled, to be replaced by the 40 Australian Camp Hospital (ACH) with 90 beds.

In 1944, all work was stopped. One of the buildings was used as a youth centre for some time after the war, but the fate of the rest is not known. None of the structures remain.

In 1948, 11 acres in the southwest corner of Reserve 20811 was excised for an Aboriginal Camping Reserve.

In 2006-07, a brick ablution facility and a steel-framed pergola style shelter were erected on the Reserve, with an associated carpark and a new gravel track that leads past the National Trust interpretation panels for the 2/1 AGH site.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13516
Department of Planning, Lands & Heritage	
Register of Heritage Places	2011
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 45

SUPPORTING INFORMATION/BIBLIOGRAPHY	
Registration Documentation 2011. L Gray & I Sauman	

SHIRE OF MERREDIN Local Heritage Survey 2022 No.40 HFDF STATIO (fmr) Chandler-Merredin Road MERREDIN

Category 2: Considerable significance-'Heritage List'.

Very important to the heritage of the Shire of Merredin.

Place name	HFDF STATION (fmr) aka RADAR STATION				
Address	Chandler-Merredin Road				
Town/Region	MERREDIN				
Lot No		Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

HFDF (High Frequency Detection Finding) Station (fmr) is a significant and rare (one of only seven in Australia) remnant of the World War Two presence in Merredin, established in response to the developing war against the Japanese. It represents significant associations with the servicemen and women of the World War Two and demonstrates the importance of Merredin as a central railway junction, its distance from the coast and its water supply potential from both the Pipeline and the Railway Dam.

Category 2: 'Heritage List' Retain & conserve.				
CONSTRUCTION DATE	1942			
Uses	Communication facility, grain storage			
CONSTRUCTION MATERIALS:				
Walls				
Roof				
Other				
ARCHITECTURAL STYLE:				

DESCRIPTION:

The facility was originally camouflaged in the midst of the bush, now in an open field. The concrete building has 3 flat roof towers 2 metres square by 7 metres high.

CONDITION: ? INTEGRITY: Low degree AUTHENTICITY: High degree

HISTORICAL NOTES

During World War Two, a number of military support installations were located inland along railway routes. At Merredin, the RAAF No. 10 Stores Depot, a HD/HF (communication facility and the 2/1 Australian General Hospital were established and hundreds of service personnel were stationed in the town. The unit had been stationed at Gaza in the Middle East for two years before returning to Australia in mid-1942. In June that year, personnel and equipment were despatched by train from Adelaide to Merredin.

The decision to locate an experienced unit in rural WA was decided after the bombing of Broome and Darwin by the Japanese earlier in 1942 heralded the possibility of an invasion in the northwest with resulting casualties. Merredin was far enough from the coast that enemy planes could not reach it without refuelling, and as a central railway junction, the injured could be transported in from various directions.

By July 1943, the threat to the North West had passed and the unit was ordered to New Guinea.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.13514
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 43
Supporting Information/Bibliography	

Shire of MERREDIN
Local Heritage Survey 2022
No.41
HUNT'S DAM
Chandler-Merredin Road
MERREDIN
Category 2: Considerable significance-'Heritage List'.
Very important to the heritage of the Shire of Merredin.

Place name	HUNT'S DAM		
Address	Chandler-Merredi	n Road	
Town/Region	MERREDIN		
Lot No		Plan:	Certificate of Title:

STATEMENT OF SIGNIFICANCE

Hunt's Dam is significant for its historical associations with the explorer and surveyor Charles Hunt, who developed a series of wells and catchments in the district.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	
Uses	
CONSTRUCTION MATERIALS:	
Walls	
Roof	
Other	
ARCHITECTURAL STYLE:	
DESCRIPTION:	
CONDITION: INTEGRITY:	AUTHENTICITY:

HISTORICAL NOTES

Between 1864 and 1866, 1865, Assistant Surveyor Charles C. Hunt recognised the pastoral opportunities of the region in a series of explorations on behalf of his patron Governor Hampton. In 1866, the third exploration was the most extensive with a party comprising 4 experienced bushmen and 3 Aboriginals and James Turner supervising 4 pensioner guards and 4 probationer convicts. The convicts we were for road making and sinking wells and water storage. They passed through what became the Merredin region exploring and mapping inland areas. Charles C. Hunt sank a well at Merredin Peak at the site of a natural spring and recommended that a 20 acre reserve be created around the well. They established a track that linked waterholes, dams and wells. Hunts Dam is one of those dams. With the discovery of gold in the Yilgarn, prospectors beat a track from York to the north side of Merredin Peak, which was a watering and camping spot for travelers. The first Merredin townsite was established near the well. The area was declared Merredin Peak Reserve 2914 on 19 March 1891, but when the Goldfields railway line was built to Southern Cross in 1894 it passed south of the Peak, so a new townsite was established at the railway siding. Because of its location, about halfway between Perth and Kalgoorlie, Merredin became an important railway centre and a junction for lines branching out into the newly developing Wheatbelt.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13532
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 57

SUPPORTING INFORMATION/BIBLIOGRAPHY

SHIRE OF MERREDIN **Local Heritage Survey 2022** No. 42 R.A.A.F. ADMINISTRATION BLOCK (fmr) **Chegwidden Avenue MERREDIN** Category 2: Considerable significance-'Heritage List'.

Very important to the heritage of the Shire of Merredin. Place name R.A.A.F. ADMINISTRATION BLOCK (fmr) Address Chegwidden Avenue (cnr Barr Street)

Town/Region **MERREDIN**

Plan: Lot No Certificate of Title:

STATEMENT OF SIGNIFICANCE

The RAAF Administration block (fmr) is a significant remnant of the World War Two presence in Merredin, established in response to the developing war against the Japanese. It represents significant associations with the servicemen and women of the World War Two.

Category 2: 'Heritage List' Retain & conserve.		
CONSTRUCTION DATE	1942	
Uses	Administration offices	
CONSTRUCTION MATERIALS:		
Walls	Timber framed corrugated iron clad	
Roof	Corrugated iron	
Other		
ARCHITECTURAL STYLE:	Functional	
DESCRIPTION:		

AUTHENTICITY: High degree **CONDITION:** Good **INTEGRITY:** Moderate degree

HISTORICAL NOTES

During World War Two, a number of military support installations were located inland along railway routes. At Merredin, the RAAF No. 10 Stores Depot, a HD/HF communication facility and the 2/1 Australian General Hospital were established and hundreds of service personnel were stationed in the town. The RAAF Administration block was part of the support infrastructure for the personnel. The unit had been stationed at Gaza in the Middle East for two years before returning to Australia in mid-1942. In June that year, personnel and equipment were despatched by train from Adelaide to Merredin.

The decision to locate an experienced unit in rural WA was decided after the bombing of Broome and Darwin by the Japanese earlier in 1942 heralded the possibility of an invasion in the northwest with resulting casualties. Merredin was far enough from the coast that enemy planes could not reach it without refuelling, and as a central railway junction, the injured could be transported in from various directions.

By July 1943, the threat to the North West had passed and the unit was ordered to New Guinea.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13519
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 48
SUPPORTING INFORMATION/BIBLIOGRAPHY	·

SHIRE OF MERREDIN **Local Heritage Survey 2022** No. 43 **CONCRETE BUNKERS Cohn and Allbeury Streets MERREDIN** Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin. Place name **CONCRETE BUNKERS** Address Cohn and Allbeury Streets MERREDIN Town/Region Lot No Plan: Certificate of Title: STATEMENT OF SIGNIFICANCE

the World War Two.	
Category 2: 'Heritage List' Retain & conserve.	
CONSTRUCTION DATE	
Uses	
CONSTRUCTION MATERIALS:	
Walls	
Roof	
Other	
ARCHITECTURAL STYLE:	
DESCRIPTION:	

The concrete bunkers are significant remnant of the World War Two presence in Merredin, established in response to the developing war against the Japanese. It represents significant associations with the servicemen and women of

CONDITION: INTEGRITY: AUTHENTICITY:

HISTORICAL NOTES

During World War Two, a number of military support installations were located inland along railway routes. At Merredin, the RAAF No. 10 Stores Depot, a HD/HF communication facility and the 2/1 Australian General Hospital were established and hundreds of service personnel were stationed in the town. The concrete bunkers were part of the support infrastructure. The unit had been stationed at Gaza in the Middle East for two years before returning to Australia in mid-1942. In June that year, personnel and equipment were despatched by train from Adelaide to Merredin.

The decision to locate an experienced unit in rural WA was decided after the bombing of Broome and Darwin by the Japanese earlier in 1942 heralded the possibility of an invasion in the northwest with resulting casualties. Merredin was far enough from the coast that enemy planes could not reach it without refuelling, and as a central railway junction, the injured could be transported in from various directions.

By July 1943, the threat to the North West had passed and the unit was ordered to New Guinea.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13512
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 41

SUPPORTING INFORMATION/BIBLIOGRAPHY

SHIRE OF MERREDIN Local Heritage Survey 2022

No. 45

NORTH MERREDIN PRIMARY SCHOOL (fmr)

22 Coronation Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	MERREDIN SCHOOL (fmr)			
Address	22 Coronation Street			
Town/Region	MERREDIN			
Lot No	Plan:	Certificate of Title:		

STATEMENT OF SIGNIFICANCE

Merredin School (fmr) established in 1912, is of historical significance in the provision and development of education facilities in Merredin. It represents a sense of place for generations of Merredin students and their families. It is a fine example of a substantial regional education facility of the immediate Post World War Two period and makes a considerable contribution to the historic townscape of Merredin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1912, 1949, 1954
Uses	School
CONSTRUCTION MATERIALS:	
Walls	Face brick
Roof	Corrugated metal cladding
Other	
ARCHITECTURAL STYLE:	Post War functional

DESCRIPTION: The single storey building has an expansive frontage to Coronation Street. The face brick construction features a rendered band at window-sill height. The rectangular rendered entry protrudes from the main frontage with the works "Merredin School" across the parapet. The roof is hipped. The frontage is not symmetrical but has a balanced rhythm of window placements and four regularly spaced chimneys on the east end of the frontage, and two on the west frontage. The vertical format windows are multi-paned double-hung sashes in timber frames. The tall square chimneys are face brick with moulded corbel detailing.

CONDITION: Good INTEGRITY: Moderate/high degree AUTHENTICITY: High degree

HISTORICAL NOTES

The first Merredin school (Ref No. 91) in 1907 was located halfway between the Pump (water supply pump station) and the Merredin township. Following the survey of the Merredin townsite, in 1906, it was established as the dominant town along the railway. This primary and secondary school was established in 1912. With the development of the town, another primary school was built on the south side of the line: South Merredin, and this became North Merredin School. The Parents and Citizens Association formed in 1931and became strong advocates for the upgrade of the school. A deputation in 1932 pressed for more classrooms and that they must be brick (not cgi as were existing). Through the 1930s they continued to lobby for improvements including a domestic science class, more classrooms, a headmaster's office, and provision of transport for students in the district.

The Education Department was moving to consolidations of schools with bigger schools in the central towns. Road transport developed and bus services were introduced from Korbel to Merredin in 1945. In 1946 the Road Board introduced two more vehicles and by 1954 had a fleet of 5 buses. The Education Department agreed to 3 brick classrooms with a Headmaster's Office and staff room, officially opened on 12 October 1949.

In 1954, the school was extended to a Junior High School with domestic science and manual training centres. In 1957 a new secondary school was built on a new site and this school reverted to just a primary school. In c.2018 the school function ceased. In 2020 it is the Merredin Regional Library.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13495
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 26

SUPPORTING INF	ORMATION/E	BIBLIOGRAPHY		

SHIRE OF MERREDIN Local Heritage Survey 2022

No. 46

MASONIC LODGE

45 Coronation Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	MASONIC LODGE				
Address	45 Coronation Street	5 Coronation Street			
Town/Region	MERREDIN				
Lot No	Plan: Certificate of Title:				

STATEMENT OF SIGNIFICANCE

The Freemasons Lodge is of significance as a social institution that is valued by the Masonic members. The Lodge demonstrates distinctive Post-war modernist architectural influences that makes a contribution to the Merredin townscape informing of the prosperous 1950s.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1955
Uses	Meeting place
CONSTRUCTION MATERIALS:	
Walls	Rendered masonry & painted brick
Roof	Not visible

Other				
ARCHITECTURAL STYLE:	Post-war modernist			
DESCRIPTION:				
The single story painted face brick buildi	ng presents an asymmetrical street frontage. The strong horizontal front			
with a concrete eyebrow and horizontal	parapet is contrasted by vertical face brick element. The recessed porch			
under the flat concrete eyebrow, is supp	ported by three slender steel posts, based on a face brick pediment.			
CONDITION: Fair/good INTEG	RITY: Moderate degree AUTHENTICITY: High degree			
HISTORICAL NOTES				
The foundation stone was laid on 15 July	/ 1955. The plaque reads:			
	P.PRO.GM			
	On Friday 15h July 1955			
In the presence of				
W.M. Merredin Lodge No.98 W.A.C.				
W.M. Lodge of Renown No.239 W.A.C.				
1 st P. Merrit Royal Arch Chapter No. 51 W.A.C.				

LISTINGS			
Department of Planning, Lands & Heritage			
inHerit database	-		
Department of Planning, Lands & Heritage			
Register of Heritage Places			
National Trust classified			
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-		

SUPPORTING INF	ORMATIO	N/BIBLIOGR	APHY			

SHIRE OF MERREDIN Local Heritage Survey 2022

No. 47

COUNTRY WOMENS ASSOCIATION ROOMS

47 Coronation Street

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	COUNTRY WOMENS ASSOCIATION ROOMS				
Address	47 Coronation Street				
Town/Region	MERREDIN				
Lot No	Plan: Certificate of Title:				

STATEMENT OF SIGNIFICANCE

The CWA rooms represent an association with the significant institution that is the CWA. It evokes a sense of place for generations of women who have been involved in the CWA. It makes a contribution to the streetscape and historic townscape in its domestic aesthetic.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1930
Uses	
CONSTRUCTION MATERIALS:	

Walls	Timber framed weatherboard and fibrocement clad			
Roof	Corrugated iron			
Other				
ARCHITECTURAL STYLE:	Domestic			
DESCRIPTION:				
The single storey domestic scale building has a symmetrical frontage with central door flanked by single double-hung				
timber sash windows. The hipped roof forms a skillion over the full width front veranda supported by timber posts.				

CONDITION: Good	INTEGRITY: High degree	AUTHENTICITY: High degree
HISTORICAL NOTES		

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	-
Department of Planning, Lands & Heritage	
Register of Heritage Places	
Statewide War Memorial Survey	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPORTING INFORMATION/BIBLIOGRAPHY					

SHIRE OF MERREDIN Local Heritage Survey 2022 No.56 MERREDIN PEAK CAIRN (HK189) Lot 1451 Goldfields Road MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.

MERREDIN PEAK CAIR	RN (HK189)		
Lot 1451 Goldfields Ro	oad		
MERREDIN			
Plan	n:	Certificate of Title:	
L	ot 1451 Goldfields Ro MERREDIN	ot 1451 Goldfields Road MERREDIN Plan:	ot 1451 Goldfields Road MERREDIN

STATEMENT OF SIGNIFICANCE

The cairn is significant for association with Assistant Surveyor King who placed the cairn during the 1889-90 survey. It is the highest point of Merredin Peak and a survey point for the area.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1889
Uses	
CONSTRUCTION MATERIALS:	
Walls	
Roof	
Other	Stone
ARCHITECTURAL STYLE:	

DESCRIPTION:

Located on the highest point of Merredin Peak, it is a cairn of stones.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

In 1865, Surveyor Charles C. Hunt passed through what became the Merredin region exploring and mapping inland areas. He sank a well at Merredin Peak at the site of a natural spring and recommended that a 20 acre reserve be created around the well. With the discovery of gold in the Yilgarn, prospectors beat a track (Goldfields Road) from York to the north side of Merredin Peak, which was a watering and camping spot for travelers. The first Merredin townsite was established near the well. Assistant Surveyor King placed the cairn during the survey of 1889-1890. He made trigonometrical surveys from the top and marked the point on his map with his initials HK and the number 189 and placed a sapling in the centre of the stone cairn. The area was declared Merredin Peak Reserve 2914 on 19 March 1891, but when the Goldfields railway line was built to Southern Cross in 1894 it passed south of the Peak, so a new townsite was established at the railway siding that became an important railway centre and a junction for lines branching out into the newly developing Wheatbelt.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.13521
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 50

SUPPORTING INFORMATION/BIBLIOGRAPHY

SHIRE OF MERREDIN Local Heritage Survey 2022 No.57 SITE ORIGINAL MERREDIN TOWNSITE Lot 1451 Goldfields Road MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.

Place name	SITE ORIGINAL MERREDIN TOWNSITE			
Address	Lot 1451 Goldfields	Lot 1451 Goldfields Road		
Town/Region	MERREDIN	MERREDIN		
Lot No	Plan: Certificate of Title:			

STATEMENT OF SIGNIFICANCE

The site represents the earliest settlement in Merredin where the early surveyors and later prospectors treking to the Yilgarn Goldfields camped due to the presence of water.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1890
Uses	
CONSTRUCTION MATERIALS:	
Walls	
Roof	
Other	
ARCHITECTURAL STYLE:	

DESCRIPTION:

A datum peg that marked the corner of Lot 1 of the original townsite is marked by a slab on the 11th hole of the golf course.

CONDITION: INTEGRITY: AUTHENTICITY:

HISTORICAL NOTES

In 1865, Surveyor Charles C. Hunt passed through what became the Merredin region exploring and mapping inland areas. He sank a well at Merredin Peak at the site of a natural spring and recommended that a 20 acre reserve be created around the well. With the discovery of gold in the Yilgarn, prospectors beat a track (Goldfields Road) from York to the north side of Merredin Peak, which was a watering and camping spot for travelers. Henry King camped at the site when he surveyed the area in 1889-90. The first Merredin townsite was established near the well. The area was declared Merredin Peak Reserve 2914 on 19 March 1891, but when the Goldfields railway line was built to Southern Cross in 1894 it passed south of the Peak, so a new townsite was established at the railway siding that became an important railway centre and a junction for lines branching out into the newly developing Wheatbelt.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13520
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 49

SUPPORTING INFORMATION/BIBLIOGRAPHY

SHIRE OF MERREDIN Local Heritage Survey 2022 No. 58 GOLDFIELDS ROAD MERREDIN Category 2: Considerable significance-'Heritage List'.

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.

Place name	GOLDFIELDS ROAD				
Address	Goldfields Road				
Town/Region	MERREDIN				
Lot No	P	Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Goldfields Road is significant in representing the original track between Perth and the Yilgarrn Goldfields in the early 1890s, where the water sources had been identified and established by the surveyor Charles Hunt.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE			
Uses			
CONSTRUCTION MATERIAL	.S:		
Walls			
Roof			
Other			
ARCHITECTURAL STYLE:		_	
DESCRIPTION:			
CONDITION: Good	INTEGRITY: Moderate degree	AUTHENTICITY: High degree	

HISTORICAL NOTES

In 1865, Surveyor Charles C. Hunt passed through what became the Merredin region exploring and mapping inland areas. He sank a well at Merredin Peak at the site of a natural spring and recommended that a 20acre reserve be created around the well. With the discovery of gold in the Yilgarn, prospectors beat a track (Goldfields Road) from York to the north side of Merredin Peak, which was a watering and camping spot for travelers. The first Merredin townsite was established near the well. The area was declared Merredin Peak Reserve 2914 on 19 March 1891, but when the Goldfields railway line was built to Southern Cross in 1894 it passed south of the Peak, so a new townsite was established at the railway siding that became an important railway centre and a junction for lines branching out into the newly developing Wheatbelt.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13534
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 59

SUPPORTING INFORMATION/BIBLIOGRAPHY

SHIRE OF MERREDIN Local Heritage Survey 2022 No.59 FUEL TANKS Great Eastern Highway (behind BP) MERREDIN

Category 2: Considerable significance-'Heritage List'.

Very important to the heritage of the Shire of Merredin.

Place name	FUEL TANKS			
Address	Great Eastern Hig	hway (behind BP)		
Town/Region	MERREDIN			
Lot No		Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

The fuel tanks are a significant remnant of the World War Two presence in Merredin, established in response to the developing war against the Japanese.

CONSTRUCTION DATE
Uses
CONSTRUCTION MATERIALS:
Walls
Roof
Other
ARCHITECTURAL STYLE:

DESCRIPTION:

The three circular tank are located approximately 80 metres apart concealed within earth mounds up to 7 metres high. The base of each tank is at ground level with a concrete tunnel (service duct?) providing access. Two tanks have vents over hatch covers. The third has a house on top?

CONDITION: ? INTEGRITY: ? degree AUTHENTICITY: ? degree

HISTORICAL NOTES

During World War Two, a number of military support installations were located inland along railway routes. At Merredin, the RAAF No. 10 Stores Depot, a HD/HF communication facility and the 2/1 Australian General Hospital were established and hundreds of service personnel were stationed in the town. The fuel tanks were part of the support infrastructure. The unit had been stationed at Gaza in the Middle East for two years before returning to Australia in mid-1942. In June that year, personnel and equipment were despatched by train from Adelaide to Merredin.

The decision to locate an experienced unit in rural WA was decided after the bombing of Broome and Darwin by the Japanese earlier in 1942 heralded the possibility of an invasion in the northwest with resulting casualties. Merredin was far enough from the coast that enemy planes could not reach it without refuelling, and as a central railway junction, the injured could be transported in from various directions.

By July 1943, the threat to the North West had passed and the unit was ordered to New Guinea.

After the War, the Merredin Road Board called in a demolition expert to remove the tanks. He advised that he would have to use so much explosive that he could remove half the town at the same time. The Road Board abandoned the plan to remove them.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13513
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 42

Supporting Information/Bibliography

SHIRE OF MERREDIN Local Heritage Survey 2022
No. 60 RAILWAY HOUSING PRECINCT Great Eastern Highway & Kitchener Road MERREDIN
Category 1: Exceptional significance-Register of Heritage Places 'Heritage List'. Essential to the heritage of the Shire of Merredin.

Place name	RAILWAY HOUSIN	G PRECINCT			
Address	Great Eastern Highway & Kitchener Road (between South Avenue and Allbuery Street) 71-89 Todd Street (GEH) & 18-36 and 29-35 Kitchener Road				
Town/Region	MERREDIN				
Lot No		Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Railway Housing Precinct is of considerable significance as a rare example of such an extensive extent of railway housing. It was constructed by Western Australian Government Railways (WAGR) between 1913 and the 1970s as a result of the development of branch lines from the Eastern Goldfields. It is integral to, and located in close proximity to the railway station precinct, including the water tower and former railway station and signal box, and the Railway Institute (site). Railway Housing Precinct is significant in Merredin's role as a major railway junction and illustrates the strong railway presence in the town. It is indicative of WAGR's former practice of providing employee housing near the place of employment and is representative of the type of housing provided for waged railway employees at different periods of the twentieth century. The precinct is important as a landmark cultural environment created by the alternating residences of similar design, in particular the Federation period style brick and iron cottages and the timber and tile residences in the Inter War Californian Bungalows, stretching along two street blocks (one block south of Allbuery Street demolished c.2005) in the east-west highway through Merredin, and makes a significant contribution to the historic townscape of the town. The Railway Housing Precinct contributes to the local community's sense of place, being an early and significant part of the town of Merredin and a reminder of the town's substantial railway history.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1913-1915, 1947,1950, 1970s
Uses	
CONSTRUCTION MATERIALS:	
Walls	1913-1915: brick
	1947+: timber framed fibrocement and weatherboards
Roof	1913-1915: corrugated iron
	1947+: Clay tiles, corrugated iron
Other	
ARCHITECTURAL STYLE:	1913-1915 Federation bungalows. 1947+ Inter War Californian
	Bungalow

DESCRIPTION:

Comprises 11 brick and iron dwellings (1913-1915)

- 6 timber and tile Improved Mill type dwellings (1947) in Inter War Californian Bungalow style,
- 4 Henry Martin type timber-framed fibrocement and iron dwellings (1950)
- 2 timber and tile 1970s residences situated at 71-89 Todd Street and 18-36 & 29-35 Kitchener Road.

CONDITION: Poor/ fair/good INTEGRITY: High degree AUTHENTICITY: Moderate/high degree

HISTORICAL NOTES

As well as servicing the goldfields, the advent of the railway in Merredin in 1893 opened up the district for settlers on the land. The opening of branch and spur lines made Merredin a major railway junction that meant more staff were required permanently in the town. In 1911, Reserve 13267, with an area of almost 17ha was gazetted for the purpose of railway employee quarters, located on the south side of the station yard, the opposite side to the singlemen's barracks. There were considerable delays with tenders, gazettals and contracts, and meanwhile a number of married men had transferred to Merredin on the understanding that the houses were to be provided. Construction of the first 20 places took place: 10 of four rooms, nine of five rooms, and one of six rooms, all of brick. The twenty houses were numbered by WAGR as Departmental Properties (DP) 291-310. They were situated on Todd Street and Kitchener Road, on alternate lots, with a large recreation reserve situated south of Kitchener Road for the use of the residents. The brick railway houses were constructed to the standard plan for a stationmaster's residence, with some variations in the number of bedrooms. In 1927, Merredin had a new station building and refreshment rooms constructed as part of a program of construction on agricultural lines due to the increased wheat harvests. Five departmental houses, of the standard Bungalow design, were built at Merredin in 1926-1927, on Kitchener Road and Ellis Street. In the 1930s, the Railway Dam was enlarged and almost totally rebuilt by sustenance workers. In 1932, there were 31 railway houses at Merredin, and 35 applications for departmental housing in the town, the longest waiting list in the State. As part of the expenditure for sustenance work, funds were made available for the erection of 12 houses for railway employees, four of which were built at Merredin. For a number of years, there was ongoing correspondence between the

Merredin Road Board, WAGR and the railway employees' unions regarding street making and drainage in the railway housing reserve. Because WAGR, in keeping with Government policy, did not pay rates on its land, the Road Board would not provide services. In 1938, twenty-five years after the first houses were built on Reserve 13267, the roads and footpaths were still unmade and there was no storm water drainage. The shortage of available railway housing following World War Two was particularly noticeable at large rail centres such as Merredin where there were 83 employees on the waiting list for housing in January 1947. WAGR initially attempted to manage construction of all the required housing with the 'Improved Mill Type' house: the 'Banksiadale' house is of 4 rooms with outer walls of fibrolite above a rusticated weatherboard dado and roof of corrugated fibrolite as corrugated iron was in short supply. Thirty were under construction and another 19 planned, being pre-fabricated in West Midland. A group of 5 houses had tile roofs from Wunderlich on alternate lots in-between 67 and 85 Todd Street. In 1950 Henry Martin was contracted

In 1950, a contract was let to Henry Martin & Co, for the construction of 14 Henry Martin type houses at Merredin. Contract no. 431, 19 December1950, entailed the construction of eight five-room and six four-room 'timber and fibro houses' to a design approved by WAGR. Three of these dwellings were built on Todd Street on the remaining vacant sites between the existing brick houses, and nine were built on the alternate vacant sites on the north side of Kitchener Road. In the early 1950s, three-room precut houses, known as Simms-Cooke houses, were imported from Britain by the State Housing Commission. WAGR planned to take about 500 of these buildings and about 35 were built at Merredin, many in Muscat, Allbuery, Gilmore, Cunningham and Endersbee streets. These were timber houses with either iron or tile roofs.

Some houses were provided with galvanised iron chimneys because bricks and bricklayers were in short supply. Suitable established houses were also purchased as they became available. In 1955, new trainmen's barracks were built. In 1953, Harold Boas, of the architectural firm Oldham, Boas & Ednie-Brown, provided town-planning advice to WAGR and the municipal councils at Merredin and Geraldton, where there were large numbers of railway houses. Boas recommended that future railway housing be spread throughout the town rather than congregated in one area, as this tended to create divisions between the railway employees and other residents.

In the 1980s, rationalisations, and changes in technology and services resulted in an overall decrease in Railways staff to 5,567 by 1988, and many railway houses were occupied by private tenants. WAGR divested all its employee housing by 1997, and many houses in Merredin were sold for occupation or removal. Only part of Reserve 13267 had been sewered in the 1960s, and the sections of Todd Street (57-69) and Kitchener Road (2-16) between Allbuery and Pereira streets could not be subdivided for sale until the sewerage was connected. It is likely a factor of the demolition of those places in Todd Street on c.2005.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 15750
Department of Planning, Lands & Heritage	
Register of Heritage Places	2004
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPORTING INFORMATION/BIBLIOGRAPHY	
Register documentation 2004 L Gray, I Sauman.	

No. 61

MERREDIN RAILWAY STATION (and waterfall)

Great Eastern Highway

MERREDIN

Category 1: Exceptional significance-**Register of Heritage Places** 'Heritage List'. Essential to the heritage of the Shire of Merredin.



Place name	MERREDIN RAILWAY STATION (and waterfall)			
Address	Great Eastern Highway			
Town/Region	MERREDIN			
Lot No	Plan: Certificate of Title:			

STATEMENT OF SIGNIFICANCE

Merredin Railway Station is of exceptional significance as it represents the importance of the railway system in the development of Merredin, the agricultural areas and their supporting townships in regional Western Australia. It is highly valued by the Merredin community as a reminder of Merredin's past as an important railway junction that was the centre of Western Australian Government Railway's (WAGR) maintenance operations on the Eastern Goldfields Railway from 1904 to 1969. The signal cabin is an exceptional example of its type and one of the few remaining in the State. The railway station and water tower and tank (Ref No 62) are landmarks in the Merredin town and make a very significant contribution to the historic townscape and to the local and the wider community's sense of place.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1893 ++++
Uses	Railway services
CONSTRUCTION MATERIALS:	
Walls	Brick
Roof	Clay tiles
Other	Timber (signal box)
ARCHITECTURAL STYLE:	

Merredin Railway Station Group comprises the Water Tower and tank (refer to No. 62) and four buildings on the railway platform comprising the Signal Cabin (1913, 1915), timber and iron on a two-storey high steel stand; Refreshment Rooms with cellar (1915, 1927), brick and tile; Waiting Rooms (1920), brick and iron; the Main Station Building (1927), brick and tile.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

With the discovery of gold in Southern Cross and later in Coolgardie- Kalgoorlie, transport was required between Perth and the goldfields. The Eastern Railway, constructed as far as Northam in 1886, was extended to Merredin in 1893, Southern Cross in 1894, Coolgardie in 1895 and to Kalgoorlie in 1897. Water was required for the railway steam engines every 50 to 60 kilometres, and supply was an ongoing problem. Merredin Peak provided a good water catchment. In 1893, the Public Works Department designed a dam at the base of Merredin Peak to collect water and gravity feed to the water tank for the steam trains.

As well as servicing the goldfields, the railway opened up the district for settlers on the land. Branch lines were constructed into the new wheat growing areas. The opening of the railway loop line to Dowerin in 1911, the Bruce Rock- Quairading-York line in 1913, the Bruce Rock-Corrigin-Narrogin line in 1914, and the Narrogin-Narembeen line in 1923, made Merredin a major railway junction.

The station was built in 1895. To deal with the growing traffic on the lines, a Signal Cabin was constructed on the platform in 1913. By 1915, improvements to the Refreshment Rooms including the cellar. Merredin's new station buildings in 1927 were constructed using Coolgardie bricks salvaged from the Golden Gate, Hannan Street and Kallaroo Stations, on the defunct Eastern Goldfields Railway loopline.

In 1961, luxury 'Scenicruiser' buses were introduced on the Perth to Narembeen route, cutting one of the passenger rail services through Merredin. Between 1961 and 1964, buffet cars and better accommodation on the trains to Kalgoorlie took away the need for the refreshment rooms at Merredin; they closed.

In 1968, a new station was built at Merredin on the standard gauge line and the Railway Station Group was decommissioned. In 1969, all steam locomotives were replaced with diesel, and all locomotive servicing and maintenance for the entire Government railway system was transferred to a new depot at Forrestfield. A referendum was held on whether to keep Merredin Railway Station Group and 534 'Yes' votes were recorded. The Merredin Museum and Historical Society was set up to handle the conversion of Merredin Railway Station Group into a railway museum that opened as the Old Station Museum in 1978. In 1993, Merredin Museum and Historical Society constructed a waterfall, dedicated to pioneer women, and a rose garden commemorates pioneers of the district.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.1577
Department of Planning, Lands & Heritage	
Register of Heritage Places	1999
National Trust classified	1976
Shire of Merredin Municipal Heritage Inventory 1999, 2009	Nos. 7, 8

SUPPORTING INFORMATION/BIBLIOGRAPHY	
Registration documentation. 1999. L Gray, I Sauman.	

No. 62

RAILWAY WATER TANK AND STAND

Great Eastern Highway

MERREDIN

Category 1: Exceptional significance-**Register of Heritage Places** 'Heritage List'. Essential to the heritage of the Shire of Merredin.



D STAND		

Place name	RAILWAY WATER TANK AND STAND		
Address	Great Eastern Highway		
Town/Region	MERREDIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Railway water tower and tank is an integral element of the Merredin Railway Station precinct, and a landmark on Great Eastern Highway making a considerable contribution to the aesthetic of historic townscape of Merredin, informing of the significance of the railway in Merredin. The railway water tower and tank has a significant connection with Merredin Railway Dam where the water came from to fuel the steam trains between 1893 and 1969. The association with the dam illustrates the difficulties of providing rail transport over long distances in Western Australia in the days of steam engines. Railway water tower and tank is a rare remaining example of its type and height, with signwriting that contributes to the recognisable landmark.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1893
Uses	Water tank to fuel the steam trains; landmark
CONSTRUCTION MATERIALS:	
Walls	Timber structure
Roof	
Other	Cast iron tank
ARCHITECTURAL STYLE:	

The tank is supported by a square grid of four bush timber posts along each edge, making twelve posts in total. The posts are original, and have new steel straps around the circumference on the lower section of the tower. The cross bracing on the tower is new timber (1997). The ladder is intact and a water pipe still connects the water tank to the Railway Dam at Merredin Peak, 2 kilometres north east.

CONDITION: Fair/ood INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

In 1865, Surveyor Charles C. Hunt passed through what became the Merredin region exploring and mapping inland areas. He sank a well at Merredin Peak at the site of a natural spring and recommended that a 20acre reserve be created around the well. With the discovery of gold in the Yilgarn, prospectors beat a track from York to the north side of Merredin Peak, which was a watering and camping spot for travelers. The first Merredin townsite was established near the well. When the Goldfields railway line was built to Southern Cross in 1894 it passed south of the Peak. Because of its location, about halfway between Perth and Kalgoorlie, Merredin became an important railway centre and a junction for lines branching out into the newly developing Wheatbelt.

The Water Tower was built in 1893, to a standard WAGR design, of which the 12 metre stand was the tallest, and the 182,000 litre tank, the largest capacity. The square steel tank is typical of the tanks constructed on the main lines. The sign writing on the tank, advertising 'Kalgoorlie Bitter' and 'OatmealStout', both brewed at the Merredin Brewery in the 1920s, is a singular example.

Steam railway locomotives required large amounts of good quality water with little mineral content. C.Y. O'Connor, recognized that the proposed railway would rely on reliable water supplies. A footbridge, approximately 125ft in length, extended out from the bank to the centre of Railway Dam, where it was supported by a tower-shaped pylon. Within the base of the tower was a stone-lined pipe well, 3ft in diameter and sunk 3ft into the bottom of the Dam. A 4-inch galvanised-iron flanged pipe carried the water up through the tower and along the footbridge to the tank at the railway siding.

The water from Railway Dam was pumped to the water tower in the Merredin railway yard. The water tower comprised a square tank with a capacity of 40,000 gallons (182,000 litres) on a 45ft (12m) high stand. The water was gravity fed from the water tower to the railway engines.

In the second half of the 1930s the dam was empty for periods up to six months a year so the dam's holding capacity was increased by 1.25 million gallons. During the 1949-50 drought, the railways hauled up to 455 million litres of water each week to keep the steam locomotives running. The process of replacing the steam locomotives with diesel locos was begun in the early 1950s although the dam continued for the railways until 1969, when the last steam locomotive was taken out of commission.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 1577 (Merredin Railway Station Group)
Department of Planning, Lands & Heritage	
Register of Heritage Places	1999
National Trust classified	1976
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 6

SUPPORTING INFORMATION/BIBLIOGRAPHY	
Register documentation. 1999. L Gray, I Sauman	

No.69

MERREDIN DISTRICT HOSPITAL

37 Kitchener Road

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	MERREDIN DISTRICT HOSPITAL (Entry building & 1920s ward block)			
Address	37 Ktchener Road			
Town/Region	MERREDIN			
Lot No	Plan: Certificate of Title:			

STATEMENT OF SIGNIFICANCE

Merredin District Hospital 1930s entrance building and 1920s ward are of historical significance in representing the beginnings and subsequent development of health and hospital facilities in Merredin. It evokes a sense of place for generations of the community for various memories. It is a fine example of the Interwar Californian Bungalow architectural style and makes a significant contribution to the historic townscape of Merredin.

CONSTRUCTION DATE	1920, 1932, 1934-35
Uses	
CONSTRUCTION MATERIALS:	
Walls	Brick
Roof	Corrugated metal sheeting
Other	

ARCHITECTURAL STYLE: Interwar Californian Bungalow (entry)

DESCRIPTION:

The entry building and 1920s ward block are the subject of this record.

The entry building is a brick and render construction with a hipped and gabled corrugated iron roof with an apex vented detail. The main entry features a broad gable detail over the symmetrical veranda that forms three bays; a central and opening and flanking sides with vertical balustrade details. The bays are defined by square rendered columns. The entry protrudes from recessed flanking sides that feature sets of three vertical format windows.

CONDITION: Good INTEGRITY: High degree AUTHENTICITY: High degree

HISTORICAL NOTES

The Merredin Road Board initiated the first hospital, removed a timber and corrugated iron building from Bulong in the Goldfields, and re-erected it in Merredin with the first patients in January 1920. There were 3 wards; a 4-bed ward for males, a 4-bed ward for females and a 2-bed ward for maternity. As demand increased, an 8-bed maternity ward was constructed in 1932. The local RSL club contributed generously to the building that was opened on ANZAC day 1932. Further additions in 1934 included nurses' quarters and medical services. The hospital officially opened in 1935. There has been considerable development since that time.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.1573
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 3

SUPPORTING INFORMATION/BIBLIOGRAPHY		
Place record 2009 Municipal Inventory		

No. 72

MERREDIN CEMETERY

Merredin Bruce Rock Road

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	MERREDIN CEMETERY
Address	Merredin Bruce Rock Road
Town/Region	MERREDIN
Lot No	Plan: Certificate of Title:

STATEMENT OF SIGNIFICANCE

Merredin Cemetery is of considerable significance and value to the communities of Merredin town and district as a record and commemoration of generations of people who have passed away, evoking a sense of place and remembrance.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	
Uses	
CONSTRUCTION MATERIALS:	
Walls	
Roof	
Other	
ARCHITECTURAL STYLE:	

DESCRIPTION:

The Cemetery entrance is defined by mature pencil pines flanking the entrance.

CONDITION: Good	INTEGRITY: Moderate degree	AUTHENTICITY: High degree	
HISTORICAL NOTES			
LISTINGS			
Department of Planning, Land	ds & Heritage		
inHerit database No		No. 13508	
Department of Planning, Lands & Heritage			
Register of Heritage Places			
National Trust classified			
Shire of Merredin Municipal Heritage Inventory 1999, 2009 No. 33, 38		No. 33, 38	

SUPPORTING INFORMATION/BIBLIOGRAPHY

SHIRE OF MERREDIN

Local Heritage Survey 2022

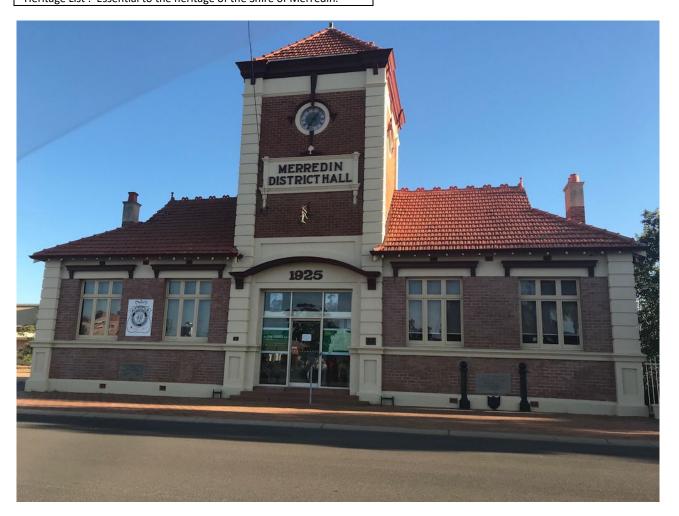
No. 74

MERREDIN DISTRICT HALL

Mitchell Street

MERREDIN

Category 1: Exceptional significance-**Register of Heritage Places** 'Heritage List'. Essential to the heritage of the Shire of Merredin.



Place name	MERREDIN DISTRICT HALL	
	Merredin Town Hall (fmr), Clock Tow	er Building
Address	Mitchell Street	
Town/Region	MERREDIN	
Lot No	Plan:	Certificate of Title:

STATEMENT OF SIGNIFICANCE

Merredin District Hall is a fine example of a rural civic administration building in the Interwar Free Classical architectural style designed by architect W. G. Pickering and constructed in 1925 as an addition at the front of the Merredin District Hall (1912-1975). The three story clock tower is a unique World War One memorial, with the clock workings designed by J. W. Benson, Queen Victoria's clock maker, as a smaller replica of his Big Ben clock in Westminster. Merredin District Hall represents the prosperity and optimism of Merredin in the 1920s, and the Roads Board and in Merredin between 1925 and 1961. It is highly valued by the community of Merredin and region as the site of the original District Hall (demolished 1975) that was a place to socialise, celebrate and commemorate, and still evokes a sense of place. The clock tower is a landmark visible from many positions around Merredin; it enhances the aesthetic of the building and the civic cultural environment that encompases the Court House, in making a significant contribution to the historic townscape of the town of Merredin.

Category 1: Register of Heritage Places: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1925, c.1993	
Uses	Civic, social and community events, road board office.	
CONSTRUCTION MATERIALS:		
Walls	Face brick & stucco	
Roof	Clay tiles	
Other	Clock tower	
ARCHITECTURAL STYLE:	Interwar Free classical. Architect W G Pickering.	

DESCRIPTION:

Original District Hall (1913-1975) was timber framed and corrugated iron clad.

The single-storey building with central three-storey clock tower, is a face brick construction with rendered quoins. The place is symmetrical and regular in plan. The roof is a gambrel hipped roof featuring a decorative ridge. The tower roof is hipped with no eaves overhang. The central point has a flagpole, and there is a gabled vent on each of the two sides of the tower roof. The ground floor frontage is symmetrical about the central entry. The entry has an arched pediment above the date '1925' in relief. The original timber doors have been replaced by aluminium framed glazing and a central, single entry door. Two sets of three casement windows, with fixed lights above, are set on either side of the central entry. The

window sills align with a rendered band across the frontage, defining the dado line on the pilasters and cornice reveals. The corners of the building and the entrance opening have rendered quoins, with incised banding above the dado pilasters. The courses above the window heads are rendered across the entire facade. The front facade has a stone plaque on either side, centred beneath the windows. The stone on the west side is the foundation stone laid by Gerald Woolgar. The matching stone on the east side dedicates the clock in the tower to the memory of those who fell during World War One. This stone has miniature pilaster columns embedded in the wall on either side. They are the remains of the railing that can be seen in earlier photographs of the place. A concrete shield is fixed on the wall below the stone plaque. Any engraving on the shield has been eroded away. The tower is square in plan, all corners are quoined, and the central front of the tower features a rendered panel with serif lettering 'MERREDIN DISTRICT HALL'. The main feature of the clock tower is the round clock face on three facades of the tower (not on north side). The clock face is set within a rendered reveal below a deep rendered cornice line around the top of the tower walls.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

The Eastern Goldfields Railway came to Merredin in 1893, and through to Kalgoorlie by 1897. The Merredin townsite was surveyed in 1904, and the Roads Board gazetted in 1911. The Roads Board meetings were first held in Armstrong's Hall, and later at Hines Hill. The Merredin Progress Association protested to the Minister for Works, and in 1912 the Road Board headquarters moved to Merredin. Merredin needed both a community hall and offices for the Roads Board.

Town Lots 120 and 121, on Mitchell Street, were selected and subsequently gazetted Reserve 13941, 'Road Board Office & Hall Site.' Finances were not available so a more modest hall was built and opened on 23 April 1913 with a grand ball and banquet. The period 1920 to 1930, was one of expansion for the wheatbelt districts, encouraged by Government policies on land settlement, and higher wheat prices. The Roads Board negotiated a loan for the construction of brick offices in front of the Hall, and for improvements to the Hall itself. Included in the 1924/25 work were alterations to the District Hall. The new Roads Board building comprised a clock tower with a single-storey section on each side containing offices and Board Room. It was designed by architect George Pickering and built by local builder, James R. Parker. The foundation stone was laid by Gerald Woolgar, on 16 November 1924, and it was officially opened 20 May 1925. In 1944, two additional offices for the Roads Board were added along the east wall of the hall. The District Hall hosted movies, dances, balls, church services, weddings, amateur dramatics, conferences and meetings. In 1961, the Roads Board became the Shire Council and moved into new offices on the corner of Barrack and Queen streets. The 1913 Hall was demolished in c.1975, retaining the 1925 Road Board offices and the name" Merredin Town Hall' on the three storey clock tower. A toilet block was added at the rear following the demolition of the hall. The local RSL utilized the place as their clubrooms, but the building was in need of maintenance and repair. In the early 1990s, the Shire let the place as a doctor's surgery. In c.1993, it was refurbished by the Building Management Authority for use by Hendy Cowan, MLA as his electorate office. Merredin RSL still hold their meetings in the place.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.1576
Department of Planning, Lands & Heritage	
Register of Heritage Places	1999
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 16

SUPPORTING INFORMATION/BIBLIOGRAPHY	
Registration documentation. 1999 L Gray, I Sauman.	

No. 76

MERREDIN COURT HOUSE

Mitchell Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	MERREDIN COURT HOUSE			
Address	Mitchell Street			
Town/Region	MERREDIN			
Lot No	Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Merredin Court House has historical significance for the function and events that have taken place since 1938. It is a very fine example of Interwar Free Classical architectural style. Individually and together with the Merredin District Hall, it makes a very significant contribution to the civic cultural environment in Mitchell Street and the broader historic townscape of Merredin.

Category 2:	'Heritage List'	Retain & conserve.
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CONSTRUCTION DATE	1938
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Uses	Court house
CONSTRUCTION MATERIALS:	
Walls	Rendered masonry
Roof	Clay tiles
Other	
ARCHITECTURAL STYLE:	Interwar Free Classical

Merredin Court House presents an elegant confidence in the Interwar free Classical style, the classical themes expressing the respect and historical presence of the building and its function. The symmetrical frontage is typical with the dominant protruding double-volume central entry portico flanked by single-storey recessed frontages with a single vertical format windows with pilasters framing from ground level to the horizontal moulded detail across the front. The understated parapet has a single stepped detail. The central entry portico has Tuscan columns with decorative capitals flanking the central high opening. The parapet has a horizontal moulded detail band and rises to a stepped pediment with a Coat of Arms detail above the words COURT HOUSE. The chimney is rendered and has an elegant stepped detail in its height.

	<u>_</u>	<u> </u>	
CONDITION: Good	INTEGRITY: High degree	AUTHENTICITY : H	igh degree

HISTORICAL NOTES

Merredin Court House was officially opened on 8 May 1938.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 1579
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.17

SUPPORTING INFORMATION/BIBLIOGRAPHY

No. 78

MERREDIN PIONEER CEMETERY

Pioneer Drive

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	MERREDIN PIONEER CEMETERY (Old		
Address	Pioneer Drive (bounded by Cohn and Boyd Street and Dobson Ave)		
Town/Region	MERREDIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Merredin Pioneer Cemetery is significant for its association with pioneers, their families, identities and others, of all denominations, between during the early history and development of the Merredin region. It is an important record of a distinctive way of life in the records inscripted on the memorials, and the function and design with symbolism implicit in most memorials, demonstrating a way of life no longer practiced in the commemoration of the deceased. The headstones, railings and palisades, and the rustic workmanship of metal and timber commemorations are good examples of the styles, materials and workmanship of the period. Pioneer Cemetery demonstrates the characteristics of the cultural diversity of Merredin from its earliest development and makes a significant contribution to Merredin communities' sense of place informing and commemorating the early history.

CONSTRUCTION DATE	
Uses	Cemetery
CONSTRUCTION MATERIALS:	
Walls	
Roof	
Other	
ARCHITECTURAL STYLE:	

Expansive cemetery bounded by four streets with a formal entry with gates off the Pioneer Drive access, although there are gates off Cohn Street, Dobson Ave and Boyd Street.

The interpretive information is extensive and informative and identifies the various denominational areas in the cemetery that includes: Church of England (Anglican), Catholic, Church of Christ, former Army, Lutheran, Methodist, Presbyterian, Salvation Army, and Seventh Day Adventist.

The grave marker numbers seem to be mostly intact, and the grave sites vary significantly between humble crosses to expansive marble headstone and surrounds.

CONDITION: Good INTEGRITY: High degree AUTHENTICITY: High degree
HISTORICAL NOTES

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.13471
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.1

SUPPORTING INFORMAT	ION/BIBLIOGRAPHY		

No.79

BREWERY HOUSE (fmr)

Pollock Avenue

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	BREWERY HOUSE (aka Cummins House)				
Address	Pollock Avenue (NE cnr Brewery Road)				
Town/Region	MERREDIN				
Lot No	1353	Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Brewery House is of historical significance for association with the brewery and the specific brews attributed to Merredin, James Cummins (Cummins Theatre), and social and historical for girls Boarding hostel. The site represents the brewery industry that contributed to the development of Merredin. The house is a good example of the influences of Californian Bungalow style in the Interwar period and makes a contribution to the historic townscape of Merredin.

CONSTRUCTION DATE	c.1928
Uses	Office, residence, boarding hostel for girl students
CONSTRUCTION MATERIALS:	
Walls	Brick and render/paint
Roof	Corrugated metal sheeting
Other	
ARCHITECTURAL STYLE:	Interwar Californian Bungalow influence

The house and two out-buildings are in the area of the original brewery operation.

The house is approximately square in plan, with a surrounding veranda. The hipped roof has gable extensions over doorways at different heights - two to the front (north facing) and one to the street (west facing). The gables are detailed in patterned pressed metal. The two outbuildings (store and garage) are face brick. The garage is located on the Pollock Avenue street alignment and has a gable roof and pressed metal gable that matches the house.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

Brewery House (fmr) was part of the brewery operation that produced Kalgoorlie Bitter and Oatmeal Stout as well as its own Merredin Bitter and Westland-Lager. The house was originally the office for the brewery.

James Cummins built the Cummins Theatre in 1928 - brewery connections- his daughter.

The Merredin Hostel was located here between 1951 and 1955. In 2016, a reunion of those who attended the hostel during those years was held at Brewery House. About 40 people attended the reunion, including 26 people who were students and teachers. The girls had boarded in Brewery House and the boys in a separate house near the brewery site. At meal times the boys were marched into the basement where the meals were served via a dumb waiter from the kitchen above where the girls had their meals in the adjoining dining room. In 1954 the boys' accommodation was destroyed by fire and they were relocated to the Air Force buildings and later the girls were moved there too until 1957 when a new facility was built in Caw Street and the new senior high school was opened.

LISTINGS		
Department of Planning, Lands & Heritage		
inHerit database	No.4253	
Department of Planning, Lands & Heritage		
Register of Heritage Places		
National Trust classified	1982	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.4	

SUPPORTING INFORMATION/BIBLIOGRAPHY		

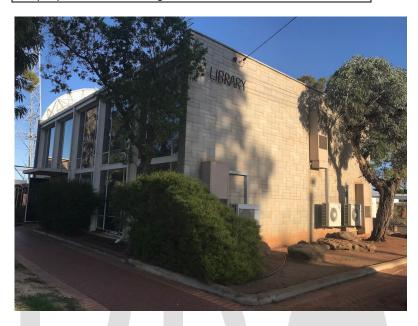
No. 80

HARLING MEMORIAL LIBRARY (fmr)

Queen Street

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	HARLING MEMORIAL LIBRARY (fmr) Merredin Fine Art(s) Gallery		
Address	Queen Street		
Town/Region	MERREDIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Harling Memorial Library (fmr) is of considerable significance for the commemoration of local identity Hugh Harling, and in more recent times association with the Fine Arts Society. It demonstrates a striking aesthetic of Late Twentieth Century design emphasising concrete, steel and glass construction that makes a significant contribution to Merredin 's historic townscape, representing a substantial contemporary development of its time.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1963
Uses	Library, Art gallery
CONSTRUCTION MATERIALS:	
Walls	Cement block
Roof	Not visible
Other	
ARCHITECTURAL STYLE:	Late twentieth century (1960-)

DESCRIPTION: The double volume masonry building presents a face block street frontage with a full glass wall along the both side walls, with a decorative block 'shadow' wall along the north side. The street front wall has a geometric pattern of coursing of the flat face stone. The decorative block wall and glass side walls are formed in bays by I beams structures. The expansive interior has a central mezzanine (1/3) along the length of the building with the open tread staircase on the north side.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

The idea of a library was an outcome of the Centenary celebrations when there were funds left over; expended on books - the nucleus of the library. Hugh Harling was a constant advocate for a library and the instigation of a glass-door bookcase in the Board room and a small collection of reference books that built up from 1929. A Library committee was formed comprising H Harling, Father Smith and FA Law. They arranged purchase of books that had been annually voted by the Board, and also made arrangements for the public use of the books. Eventually they gained associations with the Library Board.

The first Merredin "Library" was officially opened in the Board Room of the Merredin Road Board, on 11^t April 1936. It then moved to the Youth Club in 1947, and W Sargeant, the Superintendant of the Youth Club, volunteered his service as honorary Librarian with 500 volumes at the time. The scheme assistance through the State Library Board ende din 156 and a new scheme relied on principle towns servicing the other towns. Merredin Road Board partnered with Westonia, and the Library was remodelled and officially opened in a larger part of the Youth Club (RAOB Hall??), as the Harling Memorial Library, in 12 Dec 1958 as a dedication to Hugh Henry Harling. Mrs K Flemming, a World War two widow, was appointed the first professional Librarian after a course of study at the State Library.

The Library moved to this purpose built library building and retained the name of Harling Memorial Library when it was officially opened on 25 June 1963.

Hugh Henry Harling, a farmer, was an inaugural member of the Merredin Road Board in 1911. He served the Road Board for many years; 1911-1914, 1916-1941, and was Chairman of the Merredin Road Board for the following periods: 1916-1917, 1918-1919, 1929-1936. He died tragically in a farm accident in 1943. He was held in high esteem by the Merredin community and who had initiated the Library in Merredin in 1929. .

Merredin Fine Arts Society formed 16 October 1968. In 1978 they established at the Merredin Railway Museum until July 2018 when they moved to the Library building. The building is now called the Merredin Fine Art(s) Gallery, is owned by the Merredin Shire Council, and is the home of the Merredin Fine Arts Society.

InHerit database (No. 1569) lists Harling Memorial Library as: Royal Antedeluvian Order of Buffaloes (R.A.O.B.) Hall (fmr), (Harling Memorial Library, Public Library, Sisters' Quarters) Photo of a corrugated iron hall, address Coronation Street. No other information.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 1569
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPORTING INFORMATION/BIBLIOGRAPHY	

No. 81 (also refer to No.82)

AIRCRAFT HANGER

Lot 50 Goldfields Road

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	AIRCRAFT HANGER			
Address	Lot 50 Goldfields Road			
Town/Region	MERREDIN			
Lot No	Plan:	Certificate of Title:		

STATEMENT OF SIGNIFICANCE

The RAAF aircraft hangers are very significant remnant of the World War Two presence in Merredin, established in response to the developing war against the Japanese. It represents significant associations with the servicemen and women of the World War Two.

CONSTRUCTION DATE	1942
Uses	Aircraft hanger

CONSTRUCTION MATERIALS:	
Walls	Corrugated iron
Roof	
Other	
ARCHITECTURAL STYLE:	

Massive scale curved structure approximately 120 metres long by 80 metres wide – traditional aircraft hanger structure and form. Three doors at each end provided railway access at the west end. Offices lined the long sides of the structure.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

During World War Two, a number of military support installations were located inland along railway routes. At Merredin, the RAAF No. 10 Stores Depot, a HD/HF communication facility and the 2/1 Australian General Hospital were established and hundreds of service personnel were stationed in the town. The RAAF aircraft hangers were part of the support infrastructure for the personnel. The unit had been stationed at Gaza in the Middle East for two years before returning to Australia in mid-1942. In June that year, personnel and equipment were despatched by train from Adelaide to Merredin.

The decision to locate an experienced unit in rural WA was decided after the bombing of Broome and Darwin by the Japanese earlier in 1942 heralded the possibility of an invasion in the northwest with resulting casualties. Merredin was far enough from the coast that enemy planes could not reach it without refuelling, and as a central railway junction, the injured could be transported in from various directions.

By July 1943, the threat to the North West had passed and the unit was ordered to New Guinea.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.13517
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.46

SUPPORTING INFORMATION/BIBLIOGRAPHY		

No. 82 (also refer to No.81)

AIRCRAFT HANGER

Lot 50 Goldfields Road

MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	AIRCRAFT HANGE	R		
Address	Lot 50 Goldfields F	Road		
Town/Region	n/Region MERREDIN			
Lot No		Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

The RAAF aircraft hangers are very significant remnants of the World War Two presence in Merredin, established in response to the developing war against the Japanese. It represents significant associations with the servicemen and women of the World War Two.

CONSTRUCTION DATE	1942
Uses	Aircraft hanger, manufacturing facilty
CONSTRUCTION MATERIALS:	

Walls	
Roof	Aircraft hanger
Other	
ARCHITECTURAL STYLE:	

Massive scale curved structure approximately 120 metres long by 80 metres wide – traditional aircraft hanger structure and form. Three doors at each end provided railway access at the west end. Offices lined the long sides of the structure.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

During World War Two, a number of military support installations were located inland along railway routes. At Merredin, the RAAF No. 10 Stores Depot, a HD/HF communication facility and the 2/1 Australian General Hospital were established and hundreds of service personnel were stationed in the town. The RAAF aircraft hangers were part of the support infrastructure for the personnel. The unit had been stationed at Gaza in the Middle East for two years before returning to Australia in mid-1942. In June that year, personnel and equipment were despatched by train from Adelaide to Merredin.

The decision to locate an experienced unit in rural WA was decided after the bombing of Broome and Darwin by the Japanese earlier in 1942 heralded the possibility of an invasion in the northwest with resulting casualties. Merredin was far enough from the coast that enemy planes could not reach it without refuelling, and as a central railway junction, the injured could be transported in from various directions.

By July 1943, the threat to the North West had passed and the unit was ordered to New Guinea.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13517
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.46

SUPPORTING IN	NFORMATION,	/BIBLIOGRA	PHY			

No.92

MERREDIN RAILWAY OPERATIONS

Great Eastern Highway

WEST MERREDIIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	MERREDIN RAILWAY OPERATIONS		
Address	Great Eastern Highway		
Town/Region	WEST MERREDIN		
Lot No	Plan: Certificate of Title:		

STATEMENT OF SIGNIFICANCE

Merredin Railway Operations represents the continuation of Merredin's regional centre for the railways that were the foundations of the development of Merredin. Various elements that comprise the operations include the Yardmaster's Office of which there are very few examples remaining in the State, the Trainsmen's barracks (vacant) of the 1970s period, and more recently, the outstanding artwork on the silos as part of the regional silo art trail. Merredin Railway Operations and particularly the silos are a landmark entry from the west into Merredin that continues the railway legacy.

CONSTRUCTION DATE	Wheatbins (1966, 1969, 1978) c.1970s	
Uses	Railway operations and associated activities (grain store, accommodation)	
CONSTRUCTION MATERIALS:		
Walls		
Roof		
Other		
ARCHITECTURAL STYLE:		

CONDITION: Fair/Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

With the discovery of gold in Southern Cross and later in Coolgardie- Kalgoorlie, transport was required between Perth and the goldfields. The Eastern Railway, constructed as far as Northam in 1886, was extended to Merredin in 1893, Southern Cross in 1894, Coolgardie in 1895 and to Kalgoorlie in 1897. Water required for the railway steam engines was an ongoing problem. In 1893, the Public Works Department designed a dam at the base of Merredin Peak to collect water and gravity feed to the water tank for the steam trains. Merredin developed into a major junction with the railway loop line to Dowerin in 1911, the Bruce Rock- Quairading-York line in 1913, the Bruce Rock-Corrigin-Narrogin line in 1914, and the Narrogin-Narembeen line in 1923. A railway station was built in 1895, and the Signal Cabin was constructed on the platform in 1913. Merredin's new station buildings in 1927.

In 1966 Merredin Depot comprsing four vertical concrete cells was built to transfer grain from the narrow gauge to the main standard gauge railway line. Four more storage cells were added in 1978 to bring the total capacity to 15,000 tons. In 1969 a horizontal E type storage was built to handle surplus harvest. It is likely that the Yardmaster's office and administration building, as well as the barracks on the east side of the highway, were constructed in c.1970.

In 1968, a new station was built in Merredin town on the standard gauge line and the Railway Station Group was decommissioned. In 1969, all steam locomotives were replaced with diesel, and all locomotive servicing and maintenance for the entire Government railway system was transferred to a new depot at Forrestfield.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13533 (wheat bins)
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 58 (wheat bins)

SUPPORTING INFORMATION/BIBLIOGRAPHY	

No. 93

PUMP STATION No.4 GOLDFIELDS PIPELINE

Great Eastern Highway

WEST MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	PUMP STATION No.4 GOLDFIELDS PIPELINE (The Pump)			
Address	Great Eastern Highway			
Town/Region	WEST MERREDIN			
Lot No	Plan: Certificate of Title:			

STATEMENT OF SIGNIFICANCE

The Goldfields Pipeline is of exceptional significance to Western Australia. Of the eight pump stations along the pipeline, Merredin's No.4 Pump Station is central in the over 500 km of pipeline between Mundaring and Kalgoorlie. It is of considerable significance as part of the pipeline system engineered by CY O'Connor, and pump stations designed by former Government Architect George Temple Poole. Individually, and a part of a group, No.4 Pump Station is integral to the site's development with the 1960 electric pump station and c.1990s pump stations on the site, demonstrating the development of the pump station facilities since 1902.

The outstanding architectural form and detail of No.4 Pump station is a landmark on Great Eastern Highway informing of the pipeline, pump stations and their association with Merredin.

CONSTRUCTION DATE	1904
Uses	Pump station
CONSTRUCTION MATERIALS:	
Walls	Face brick
Roof	Corrugated iron

Other	
ARCHITECTURAL STYLE:	Federation Warehouse- Architect: George Temple Poole.

The pump station building is located some 50 metres from the highway. Now just the shell of the building remains, all interior machinery and fittings having been removed. The building is rectangular in plan, with door openings and arched and circular windows. The most prominent feature of northern face to the highway is an arch more than half the height of the wall. This elevation also has six sections of corbelled brickwork to support internal beams (since removed). The two end walls each contain a pair of stepped buttraces. The south wall has a flat canopy above an arched doorway, which is the most significant projection on all elevations. The interior has been stripped bare. Pilasters on internal faces of north and south walls line up with roof trusses and corbelled brick work. The concrete floor contains pits and mounting blocks where machinery was installed.

The design consisted of two rooms with a passage in between under the roof: the boiler room with a concrete floor and an engine room with a lower floor at basement level of concrete. The upper or working floor of jarrah rested on steel joints. The engines and pumps were bolted on to granite bed-stones supported by brick piers resting on the lower concrete floor. At the other end, the cylinders for the steam that powered the pumps were allowed to move freely on expansion rollers. Pulleys, tree trunk derricks and wooden rollers lifted the heavy cylinders, boilers and pumps into place.

CONDITION: Fair INTEGRITY: Low degree AUTHENTICITY: High degree

HISTORICAL NOTES

The richest goldfields in the 1890s were situated in hot arid regions with low rainfall and without rivers. Consequently, water governed every aspect of life. It was not only the key to gold mining and subsequent development but the commodity essential to sustain life for people and animals required to maintain supply lines for food and goods, equipment and communication in regions where at first no roads, railways or telegraph lines existed. It was in the area loosely termed the eastern goldfields that the worst possible conditions for miners occurred.

CY O'Connor was the inaugural engineer-in-chief of the Public Works Department, and acting general manager of railways in Western Australia. Upgrades of existing lines and plans for new lines were made. The search for water for the Northam-Southern Cross route was initiated by O'Connor. He was in charge of the railway and later engineered the Fremantle Port, as well as the Kalgoorlie pipeline.

C.Y. O'Connor is best known for his work on the Goldfields Water Supply Scheme (1902). The pipeline carries water 530 km from Perth to Kalgoorlie. A succession of gold rushes in the Yilgarn region near Southern Cross in 1887, at Coolgardie in 1892, and at Kalgoorlie in 1893 caused a population explosion in the barren and dry desert centre of Western Australia.

On 16 July 1896, John Forrest introduced to Western Australian Parliament a bill to authorise the raising of a loan of £2.5 million to construct the scheme: the pipeline would pump 23,000 m³ of water per day to the Goldfields from a dam on the Helena River near Mundaring Weir in Perth, pumped in eight successive stages through 530 km miles of 760 mm-diameter pipe to the Mount Charlotte Reservoir in Kalgoorlie. The water is then reticulated to various mining centres in the Goldfields.

Water was pumped from Mundaring Weir a short but steep way from No 1 to No 2 Pump Station. No 2's engines lifted water to a high point from where it flowed under gravity to No 3. No 3's engines pumped water on to No 4 and so on up the line until it reached Kalgoorlie. A little further and higher every time. Pump stations used water to pump water. The eight original stations generated steam for their engines. Water from the previous pump station entered a tank from where steam-powered engines drew it to deliver water into the pipeline.

George Temple Poole, formerly Chief Architect for the Public Works Department, rejoined the department to work specifically on buildings for the Water Scheme, houses for the staff as well as the pumping stations. Reservoirs built as part of the scheme served three different purposes: to act as receiving and suction tanks; to regulate flow in the main conduit and for service or storage purposes.

Steam pump station No.4, built in 1902 as part of the Goldfields water supply scheme was used until 1960 when an electrically driven station (situated nearby- Ref No.94) replaced it.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 1564
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	1982
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.35

SUPPORTING INFORMATION/BIBLIOGRAPHY

No. 94

PUMP STATIONS: 1960, c.1990 & manager's house (fmr)

Great Eastern Highway WEST MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	PUMP STATIONS:	PUMP STATIONS: 1960, c.1990 & manager house (fmr)		
Address	Great Eastern Highway			
Town/Region	WEST MERREDIN			
Lot No		Plan: Certificate of Title:		

STATEMENT OF SIGNIFICANCE

The Goldfields Pipeline is of exceptional significance to Western Australia. Of the eight pump stations along the pipeline, Merredin's No.4 Pump Station (ref No. 93) is central. The 1960 electric pump station superseded No.4 steam pump station, and since c.1990 was superseded by the 3rd generation pump station on the site. Together they demonstrate a particular site significance not relevant to any of the other seven pump stations along the Goldfields Pipeline. As part of a group dominated by No.4 Pump Station, the 1960 electric pump station and c.1990s pump station on the site, demonstrate the sequential development of the pump station facilities on this site since 1902. The three pump stations on one site are a landmark on Great Eastern Highway informing of the pipeline, pump stations and their association with Merredin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1960, c.1990
Uses	
CONSTRUCTION MATERIALS:	
Walls	Brick
Roof	
Other	
ARCHITECTURAL STYLE:	Functional

DESCRIPTION:

CONDITION: Fair1960 / Good INTEGRITY: Fair (1960) High degree (c.1990) AUTHENTICITY: High degree

HISTORICAL NOTES

CY O'Connor was the inaugural engineer-in-chief of the Public Works Department, and acting general manager of railways in Western Australia. Upgrades of existing lines and plans for new lines were made. The search for water for the Northam-Southern Cross route was initiated by O'Connor. He was in charge of the railway and later engineered the Fremantle Port, as well as the Kalgoorlie pipeline.

C.Y. O'Connor is best known for his work on the Goldfields Water Supply Scheme (1902). The pipeline carries water 530 km from Perth to Kalgoorlie. A succession of gold rushes (1187-1893) caused a population explosion in the dry desert centre of Western Australia.

On 16 July 1896, John Forrest introduced to Western Australian Parliament a bill to authorise the raising of a loan of £2.5 million to construct the scheme: the pipeline would pump 23,000 m³ of water per day to the Goldfields from a dam on the Helena River near Mundaring Weir in Perth, pumped in eight successive stages through 530 km miles of 760 mm-diameter pipe to the Mount Charlotte Reservoir in Kalgoorlie. The water is then reticulated to various mining centres in the Goldfields.

Water was pumped from Mundaring Weir a short but steep way from No 1 to No 2 Pump Station. No 2's engines lifted water to a high point from where it flowed under gravity to No 3. No 3's engines pumped water on to No 4 and so on up the line until it reached Kalgoorlie. A little further and higher every time. Pump stations used water to pump water. The eight original stations generated steam for their engines. Water from the previous pump station entered a tank from where steam-powered engines drew it to deliver water into the pipeline.

Steam pump station No.4 (Ref No.93) built in 1902 as part of the Goldfields water supply scheme and was used until 1960 when an electrically driven pump station replaced it.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.8195
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPORTING INFORMATION/BIBLIOGRAPHY	

No. 95

MERREDIN RESEARCH FACILITY

Great Eastern Highway

WEST MERREDIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	MERREDIN RESEARCH FACILITY		
	Nangeenan Experimental Farm, Merredin Experimental Farm, Merredin Research Station		
Address	Great Eastern Highway		
Town/Region	WEST MERREDIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Five experimental farms were established between 1895 and 1907, and of those, Merredin is the only one still in use. It illustrates the State Government's proactive attitude to land settlement and to agricultural and technological advancement, that included various schemes developed from the late 1880s to the 1950s that encouraged to people to take up farm land, and to improve farming techniques. Merredin Research Facility has made significant contributions to agriculture in the State, and in Australia generally, with the development of improved strains of wheat, rye grass, and barrel medic and other legume crops. The Manager's House (Ref No. 96) is the oldest remaining structure on the Merredin Research Facility site and reflects its first phase of development as a Research Station. Merredin Research Facility is valued by the local community for its associations with the development of farming in the district.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	
Uses	Farming, sheds and houses
CONSTRUCTION MATERIALS:	
Walls	
Roof	
Other	
ARCHITECTURAL STYLE:	

DESCRIPTION:

Research facility comprises a range of sheds and barns for various uses, farm land, and a row of houses immediately south of the water pipeline. The former Manager's House (Ref No.96) is located soma considerable distance to the south within the research facility.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

Agriculture in Western Australia had been led by the Agricultural Society (later Royal Agricultural Society) since the colony had first been established. In 1894, the Government established the Bureau of Agriculture, which became the Department of Agriculture four years later. One of the Bureau's first resolutions involved a request to Government to finance the establishment of agricultural colleges and experimental farms.

The first Experimental Farm was established in 1895, at Hamel in the Harvey district. The main purpose of the experimental farm was to demonstrate the viability of this lower class land.

In 1902, the Lands Department offered 'clearing contracts' as extra encouragement to prospective settlers. The scheme was first attempted at Hamel. The scheme originated as a means of relieving the ranks of the unemployed, and to enable persons with no - or very little - capital to make a home for themselves on the land. The clearing contract required the settler to clear a certain amount of land for a fixed price, paid to them monthly by the Agricultural Bank. The contract extended for two years, during which time the settler was allowed to cultivate the land for his own profit. At the end of the two-year period the settler could purchase his block, at a price to cover the amount paid to him for the clearing, plus interest. Settlements opened up in this way were known as 'special settlements'.

They were established at Nabawa (1903), Chapman Valley and Narrogin (1904) and at Nangeenan on unselected land in the Bainding agricultural area in 1905. In each area an Experimental Farm was established. The scheme was administered by the Lands Department and overseen by the manager of the local farm.

The Nangeenan Experimental Farm was established in June 1904. Merrredin State Farm Manager's House (fmr) (ref No 96) was occupied by the first manager, John Robinson. As well as overseeing the work on the Farm, John Robinson's job during the establishment of the settlement was to inspect the clearing work done by the settlers. His approval was required for payment. His method of checking that tree stumps were properly dug out was to go over the ground with a spike to make sure nothing was hidden beneath the surface. At the end of 1904, John Robinson reported that: There are 30 lots in this Settlement, ranging in area from 200 to 390 acres in extent -23 of which have been occupied by individual settlers, but, unfortunately owing to misunderstandings, seven of the settlers have left and their agreements cancelled. The whole of the cancelled and vacant lots were eagerly sought after. The first wheat crop in the new settlement was planted in 1905. One hundred and fourteen acres were planted on the Nangeenan Farm, while the eighteen contractors working on their own lots planted a total of 600 acres. In 1907, John Robinson took up another position with the Lands Department and his son, Harry, took over the position of manager of the Nangeenan Experimental Farm for a few years.

Farming methods in Western Australia were considered 'slipshod' and inefficient by Professor W. Lowrie, the new Director of Agriculture appointed in 1908. He recommended the Experimental Farms be closed as they had served their demonstration purpose and were unsuitable for experimental work. When Lowrie departed in 1911, James Mitchell, Minister at that time for both Lands and Agriculture, reorganised and decentralised the Department of Agriculture, dividing the State into three sections, each under a Commissioner. The Experimental Farms were removed from Lands Department control and placed under the Department of Agriculture. Nangeenan Experimental Farm was renamed Merredin Experimental Farm.

The new purpose of the Experimental Farms was to produce pure seed wheat of standard varieties for sale to farmers, and to develop new and improved varieties of wheat which would be more prolific, disease resistant, of better milling quality and generally more suitable to Western Australian conditions than existing varieties. This work required qualified people and, in 1921, a system of cadetships was established to facilitate professional training. All Stations, including Merredin, appear to have accommodated students during their university vacations to provide practical experience. Experimental Farms were renamed Research Stations to reflect their new status. From their inception, the farms held Field Days which were well attended by farmers in the various districts. Plant breeding work carried out at the Stations made the most spectacular contribution. The wheat variety 'Bencubbin', was developed at Merredin Research Station and became the premier wheat variety in Australia. Merredin also produced a superior strain of Wimmera rye grass for pastures, and improved strains of barrel medic and other legume crops.

The buildings at Merredin Research Station were continually upgraded and increased in number as activities expanded. While the original farm buildings (not extant) were situated behind Farm Manager's House (ref No 96), new buildings were constructed about 850 metres further east. The oldest building on this later site is the barn, which dates from about the1920s. From c.1966, one of the five houses was the manager's quarters, indicating that he did not reside at the Farm Manager's House, although employees, from Dryland Research Institute lived there.

The Dryland Research Institute was set up as an adjunct to the Research Station. It occupied an office in Merredin until the early 1980s. At that time a new building was constructed for the Institute on the Research Station, on the corner of Crooke Road, about one km east of the farm buildings.

In 1999, the manager of Merredin Research Station occupied his1960s quarters. He is in charge of all the research carried out on the Station. Agriculture WA employs about 40 people at Merredin, the majority in advisory, research and administrative positions with only a small number still involved in farm work.

Merrredin State Farm Manager's House (fmr) is unoccupied. Agriculture WA anticipate removing or demolishing the place as part of future development of the Research Station. Merredin Historical Society has expressed an interest in relocating the Farm Manager's House (fmr) to Merredin, but that did not eventuate.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 16600
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPORTING INFORMATION/BIBLIOGRAPHY
Register documentation for the Managers House (fmr) 2000. L Gray, I Sauman.

No. 96

MERREDIN STATE FARM MANAGER'S HOUSE (fmr)

Great Eastern Highway

WEST MERREDIN

Category 1: Exceptional significance-Register of Heritage Places



Place name	MERREDIN STATE FARM MANAGER'S HOUSE (fmr)			
Address	Merredin Research Facility, Great Eastern Highway			
Town/Region	WEST MERREDIN			
Lot No	Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Merredin State Farm Manager's House (fmr) is the oldest remaining structure on the Merredin Research Facility (Ref No. 95) site and reflects the first phase of development as a Research Station between 1895 and 1907. It is now a ruin, that was a good example of a Public Works Department standard design weatherboard and corrugated iron house, designed by the Government Architect Hillson Beasley, built in country areas in the early 1900s and represents a way of life for the Manager. It is recognised for the associations with the early occupants of the place, among them father and son, John and Harry Robinson (1904-1909) who were instrumental in the development of the Research Station and the establishment of the Nangeenan agricultural settlement. Together with its original farm buildings and tree plantings, it has been a familiar feature on Great Eastern Highway, since 1904 and is valued by the local community for its associations with the development of farming in the district.

CONSTRUCTION DATE	1904
Uses	residence
CONSTRUCTION MATERIALS:	
Walls	Timber framed weatherboard clad
Roof	Hipped corrugated iron
Other	
ARCHITECTURAL STYLE:	Federation bungalow

The single storey timber framed and clad house is located in a paddock, a significant distance on the south side of Great Eastern Highway, with the water pipeline parallel to the highway, preventing any direct access to the house. The original farm buildings (not extant) were situated behind Farm Manager's House. As the farm developed the new buildings were constructed about 850 metres further east. The house is roughly square in form with surrounding verandas. Sets of French doors open onto the front and both sides of the house. The house is uninhabitable and the roof has partially collapsed.

CONDITION: Poor- derelict INTEGRITY: Low degree AUTHENTICITY: High degree

HISTORICAL NOTES

Agriculture in Western Australia had been led by the Agricultural Society (later Royal Agricultural Society) since the colony had first been established. In 1894, the Government established the Bureau of Agriculture, which became the Department of Agriculture four years later. One of the Bureau's first resolutions involved a request to Government to finance the establishment of agricultural colleges and experimental farms.

The first Experimental Farm was established in 1895, at Hamel in the Harvey district. The main purpose of the experimental farm was to demonstrate the viability of this lower class land. In 1902, the Lands Department offered 'clearing contracts' as extra encouragement to prospective settlers. The scheme was first attempted at Hamel. The scheme originated as a means of relieving the ranks of the unemployed, and to enable persons with no - or very little - capital to make a home for themselves on the land. The clearing contract required the settler to clear a certain amount of land for a fixed price, paid to them monthly by the Agricultural Bank. The contract extended for two years, during which time the settler was allowed to cultivate

the land for his own profit. At the end of the two-year period the settler could purchase his block, at a price to cover the amount paid to him for the clearing, plus interest.

Settlements opened up in this way were known as 'special settlements'. They were established at Nabawa (1903), Chapman Valley and Narrogin (1904) and at Nangeenan on unselected land in the Bainding agricultural area in 1905. In each area an Experimental Farm was established. The scheme was administered by the Lands Department and overseen by the manager of the local farm. The Nangeenan Experimental Farm was established in June 1904.

Merrredin State Farm Manager's House (fmr) was occupied by the first manager, John Robinson. The place was designed by the Public Works Department of Western Australia under the direction of Government Architect, Hillson Beasley. It appears to have been constructed from one of a series of standard plans and was referred to as Cottage No. 9. A housekeeper was employed to work at Merredin State Farm Manager's House. As well as overseeing the work on the Farm, John Robinson's job during the establishment of the settlement was to inspect the clearing work done by the settlers. His approval was required for payment. His method of checking that tree stumps were properly dug out was to go over the ground with a spike to make sure nothing was hidden beneath the surface. In 1907, John Robinson took up another position with the Lands Department and his son, Harry, took over the position of manager of the Nangeenan Experimental Farm for a few years, also residing in Merredin State Farm Manager's House. a new kitchen built in the back veranda section in 1919, replacing the original separate kitchen building. The chimney was rebuilt using the original chimney bricks. Later repairs and renovations to the place were carried out by the PWD in the early 1950s, and involved rebuilding the back section of the house.

A site plan of 1966 also shows five houses near the farm and research site, one of them the manager's quarters, indicating that Farm Manager's House has not been occupied by the manager since about that time. However, other Department employees, including some who worked at the Dryland Research Institute in Merredin, occupied the place. Later renovations, begun in the 1990s, had been left unfinished and the place was vacant and deteriorating in 1999. Agriculture WA anticipated removing or demolishing the Farm Manager's House as part of future development of the Research Station. Merredin Historical Society has expressed an interest in relocating it to Merredin, but a number of issues forestalled that action.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 9080
Department of Planning, Lands & Heritage	
Register of Heritage Places	2000
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPORTING INFORMATION/BIBLIOGRAPHY		
Register documentation 2000. L Gray, I Sauman.		

No. D2

BURRACOPPIN HOTEL (Former)

Parkes Street (SE cnr White Street)

BURRACOPPIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name B	BURRACOPPIN HOTEL		
Address P	Parkes and White Streets		
Town/Region B	BURRACOPPIN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Burracoppin Hotel is of historical and social significance as a place of hospitality and socialising for the community since 1926. It has always been, and still is, is the most substantial building in the town and a landmark that makes a significant contribution to the historic townscape of Burracoppin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1926
Uses	
CONSTRUCTION MATERIALS:	
Walls	Rendered masonry
Roof	Corrugated iron
Other	
ARCHITECTURAL STYLE:	Interwar

DESCRIPTION:

The two-storey building is symmetrical in form about the truncated corner. The truncated roof features two vented gablets at the apex of the truncation and central on the Parkes Street frontage. Verandas at ground and first-floor levels wrap both street frontages. The timber posts are detailed with decorative angled brackets. The balustrade to the first-floor is a timber railing with chainmesh infill. A single storey building is semidetached on the White Street side.

CONDITION: Good INTEGRITY: High degree AUTHENTICITY: High degree

HISTORICAL NOTES

In 1864 a nearby granite outcrop was listed as Burancooping Rock. The name is Aboriginal in origin and is supposed to mean 'Big hill'. The Yilgarn gold rush was the impetus for the development of the town that was gazetted in 1891. Hunt built one of many of his wells at this site and it became a stopping point for those on the way to Southern Cross. The railway reached Burracoppin in 1894 and so, for a time, it was the railhead where supplies for the goldfields were off loaded.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.1582
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.

SHIRE OF MERREDIN Local Heritage Survey 2022 No.D4 BURRACOPPIN RAILWAY DAM

Northwest Road BURRACOPPIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.

Place name	BURRACOPPIN RAILV	WAY DAM		
Address	Northwest Road			
Town/Region	BURRACOPPIN			
Lot No	Pla	an:	Certificate of	f Title:

STATEMENT OF SIGNIFICANCE

Burracoppin Railway Dam represents historical associations with the advent of the Merredin to Kalgoorlie railway that facilitated further development in Burracoppin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1897
Uses	Water supply for steam trains
CONSTRUCTION MATERIALS:	
Walls	Earthen
Roof	
Other	
ARCHITECTURAL STYLE:	
DECODIDETION	

DESCRIPTION:

CONDITION: INTEGRITY: AUTHENTICITY:

HISTORICAL NOTES

As for most new settlements, the Progress Association was the voice and impetus for the development that was required, such as school, hall and the railway.

In 1897, the railway line east from the Merredin junction to Kalgoorlie passed through Burracoppin, facilitating further development. The dam is associated with the railway due to reliance on a good water supply for the steam driven trains.

LISTINGS	
Department of Planning, Lands & Heritage in Herit database	No.4271
inherit database	NO.4271
Department of Planning, Lands & Heritage	
Register of heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory	-

SHIRE OF MERREDIN Local Heritage Survey 2022 No.D8 BURRANCOPPING WELL NO.9 Great Eastern Highway BURRACOPPIN Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.

Place name	Burrancopping Well No.9				
Address	Great Eastern Highway (200metres north from base of rock)				
Town/Region	BURRACOPPIN				
Lot No		Plan:		Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Burrancopping Well No.9 is significant for its historical associations with the explorer and surveyor Charles Hunt, who developed a series of wells and catchments in the district.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1865
Uses	Water source
CONSTRUCTION MATERIALS:	
Walls	Stone lined
Roof	
Other	
ARCHITECTURAL STYLE:	
DESCRIPTION:	

CONDITION: INTEGRITY: AUTHENTICITY:

HISTORICAL NOTES

Between 1864 and 1866, Assistant Surveyor Charles C. Hunt recognised the pastoral opportunities of the region in a series of explorations on behalf of his patron Governor Hampton. In 1866, the third exploration was the most extensive with a party comprising 4 experienced bushmen and 3 Aboriginals and James Turner supervising 4 pensioner guards and 4 probationer convicts. The convicts we were for road making and sinking wells and water storage. They passed through what became the Merredin region exploring and mapping inland areas. Burrancopping Well No.9 is one of those sites that where Hunt sank a well. He also sank a well at Merredin Peak at the site of a natural spring and recommended that a 20 acre reserve be created around the well.

Surveyor Charles C. Hunt and his exploration team established a track that linked waterholes, dams and wells. The water sources include wells, stone lined circular shafts; dams, earth embankments or depressions capturing a water flow that was faced on one or more sides with stone; and tanks, earth embankments or depressions capturing a water source with no masonry. These definitions are not absolute as Hunt appears to have used them interchangeably.

The water sources therefore have a variety of shapes and sizes, and while a small number are intact many others have been physically impacted by development, destruction or attempts at conservation. As a collective group, these wells physically demonstrate the water sources used by Aboriginal people, the construction method used by Hunt, and the development of subsequent water sources along the route to the Goldfields after 1890.

LISTINGS

Department of Planning, Lands & Heritage	
inHerit database	No.17562
Department of Planning, Lands & Heritage	
Register of heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory	-

SUPPORTING INFORMATION/BIBLIOGRAPHY	

SHIRE OF MERREDIN

Local Heritage Survey 2022

No. D11

HINES HILL HOTEL (former)

Great Eastern Highway

HINES HILL

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	HINES HILL HOTEL (fmr)
Address	Great Eastern Highway
Town/Region	HINES HILL
Lot No	Plan: Certificate of Title:

STATEMENT OF SIGNIFICANCE

Hines Hill Hotel (fmr) is historically and socially significant in representing the town of Hines Hills as the community's social centre of hospitality. It is one of the oldest remaining places identifying the townsite of Hines Hill along Great Eastern Highway.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1906, c.1915, c.1936, c.2000	
Uses	Hotel, hospitality, and private residence	
	Gaol and mortuary at the rear (No. D12)	
CONSTRUCTION MATERIALS:		
Walls	masonry	
Roof	Corrugated iron	
Other		
ARCHITECTURAL STYLE:	Federation and Interwar bungalow	

DESCRIPTION: The single storey masonry building has a corrugated iron roof that has an expansive protruding gable addition at the front. It was developed in at least 3 stages and the more recent front gable.

The gaol building is separate at the rear of the site. No.D12

CONDITION: Fair INTEGRITY: Low/moderate degree AUTHENTICITY: Low/moderate degree

HISTORICAL NOTES

LISTINGS		
Department of Planning, Lands & Heritage		
inHerit database	No.13500	
Department of Planning, Lands & Heritage		
Register of Heritage Places		
National Trust classified		

Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 31
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SUPPORTING INFORMATION/BIBLIOGRAPHY	
SUPPORTING INFORMATION/ DIBLIOGRAPHY	

SHIRE OF MERREDIN

Local Heritage Survey 2022

No. D12

GAOL @ rear of HINES HILL HOTEL (former)

Great Eastern Highway

HINES HILL

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Photos 2009

Place name GAOL @ rear of HINES HILL HOTEL (fmr)		
Address	Great Eastern Highway	
Town/Region	HINES HILL	
Lot No	Plan:	Certificate of Title:

STATEMENT OF SIGNIFICANCE

The Gaol building located at the rear boundary of the Hines Hill Hotel (fmr) is historically significant as an uncommon example of a gaol and mortuary facility associated with a hotel.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1906
Uses	Gaol and mortuary at the rear of the Hines Hill Hotel (fmr) site
CONSTRUCTION MATERIALS:	
Walls	Brick and corrugated iron
Roof	Corrugated iron
Other	
ARCHITECTURAL STYLE:	Vernacular

DESCRIPTION:

The single storey building is rectangular in form with a skillion roof sloped down to the rear brickwall. The rear and both side walls are face brick walls constructed in Colonial bond (3 courses of stretcher bond to one course of headers). The front wall is painted corrugated iron in vertical format. The front evidences three doors indicating 3 rooms. There are serious cracks in the brickwork with potential structural impact.

CONDITION: Poor INTEGRITY: Low degree AUTHENTICITY: Moderate/high degree
HISTORICAL NOTES

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.13500
Department of Planning, Lands & Heritage	
Register of Heritage Places	

National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.31



No.D18

Railway Weighbridge

Great Eastern Highway

HINES HILL

Category 2: Considerable significance-'Heritage List'.

Very important to the heritage of the Shire of Merredin.



Place name	WEIGHBRIDGE	
Address	Great Eastern Highway	
Town/Region	HINES HILL	
Lot No	Plan:	Certificate of Title:

STATEMENT OF SIGNIFICANCE

The weighbridge is of considerable historic significance in association with the railway presence in Hines Hill from 1926. It is a rare intact example of the type and period and a landmark in Hines Hill, informing of the railway history.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1926
Uses	
CONSTRUCTION MATERIALS:	
Walls	

ARCHITECTURAL STYLE:	
Other	
Roof	

DESCRIPTION:

The weighbridge comprises a small corrugated iron shed with a curved corrugated iron roof. Immediately adjacent is the scales platform with a timber decking.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

The railway from Northam connected through to Merredin in 1893, passing through Hines Hill (west of Merredin). There was a railway station building (No.D13), a refreshment room and the weighbridge. All located opposite the Hines Hill Hotel (fmr) (D11). On 29 December 1912, a cyclone demolished the railway station building and blew the refreshment room from its location. It was subsequently relocated to the Merredin Station. No buildings were reconstructed at Hines Hill Railway Station. The Stationmasters house (D14) is located to the east of the railway line.

The plaque on the weighbridge site reads:

Installed 1926 by Hines Hill Weighbridge

By 1939 successive droughts forced ownership to go to the railways and CBH paid fees to use the bridge.

Jarrah decking was replaced prior to the 1943/4 harvest.

In 1951 CBH purchased weighbridge for 50 pounds and Used until standard gauge line opened 1966-7.

Ron whitehead and sons then bought the bridge paying rates to WAGR.

In recent years weighbridge has been maintained by Merredin Historical Society.

CBH Merredin M & C McGinnis 2005

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13501
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 32

SUPPORTING INFORMATION/BIBLIOGRAPHY	

No. D19

HINES HILL CEMETERY

Giles Road

HINES HILL

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	HINES HILL PIONEER CEMETERY
Address	Giles Road
Town/Region	HINES HILL
Lot No	Plan: Certificate of Title:

STATEMENT OF SIGNIFICANCE

Hine Hill Cemetery is a place of historical significance; a record of generations of people associated with Hines Hill and a place of reverence valued by the community.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1902-1924
Uses	
CONSTRUCTION MATERIALS:	
Walls	
Roof	
Other	
ARCHITECTURAL STYLE:	

DESCRIPTION:

Information panel at the entry lists the 22 burials in the cemetery. Only 4 grave sites are evident. Ashes were scattered in 1998.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13504

Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 33



No.D23

METCHERING WELL NO.6

Coulahan Road

KORBEL

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.

Place name	Metchering Well No.6		
Address	Coulahan Road (west side of rock)		
Town/Region	KORBEL		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Metchering Well No.6 is significant for its historical associations with the explorer and surveyor Charles Hunt, who developed a series of wells and catchments in the district.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1865
Uses	Water source
CONSTRUCTION MATERIALS:	
Walls	Stone lined
Roof	
Other	
ARCHITECTURAL STYLE:	
DESCRIPTION:	

CONDITION: INTEGRITY: AUTHENTICITY:

HISTORICAL NOTES

Between 1864 and 1866, Assistant Surveyor Charles C. Hunt recognised the pastoral opportunities of the region in a series of explorations on behalf of his patron Governor Hampton. In 1866, the third exploration was the most extensive with a party comprising 4 experienced bushmen and 3 Aboriginals and James Turner supervising 4 pensioner guards and 4 probationer convicts. The convicts we were for road making and sinking wells and water storage. They passed through what became the Merredin region exploring and mapping inland areas. Metchering Well No. 6 is one of those sites that where Hunt sank a well. He also sank a well at Merredin Peak at the site of a natural spring and recommended that a 20 acre reserve be created around the well.

Surveyor Charles C. Hunt and his exploration team established a track that linked waterholes, dams and wells. The water sources include wells, stone lined circular shafts; dams, earth embankments or depressions capturing a water flow that was faced on one or more sides with stone; and tanks, earth embankments or depressions capturing a water source with no masonry. These definitions are not absolute as Hunt appears to have used them interchangeably.

The water sources therefore have a variety of shapes and sizes, and while a small number are intact many others have been physically impacted by development, destruction or attempts at conservation. As a collective group, these wells physically demonstrate the water sources used by Aboriginal people, the construction method used by Hunt, and the development of subsequent water sources along the route to the Goldfields after 1890.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.17560

Department of Planning, Lands & Heritage Register of heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory	-

SUPPORTING INFORMATION/BIBLIOGRAPHY	

SHIRE OF MERREDIN Local Heritage Survey 2022 No. D25 MUNTADGIN TOWNSITE MUNTADGIN Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.

Place name	Muntadgin Townsite	
Address	Crossland Street	
Town/Region	MUNTADGIN	
Lot No	Plan:	Certificate of Title:

STATEMENT OF SIGNIFICANCE

Muntadgin Townsite, gazetted in 1923 after the advent of the Merredin -Narembeen railway connection, established into a thriving town with General Store and Post Office, Trading company, butcher, baker, boarding house, RAOB Buffalo Lodge, CWA, RSL and Women's Auxilliary, Community Hall, and by 1930, the hotel strategically located opposite the railway siding. It is important in identifying the Muntadgin townsite's social and historical significance and sense of place for generations of locals and visitors.

Category 2: 'Heritage List' Retain & conserve.

1923
Interwar period

DESCRIPTION:

The street layouts and many buildings including the Hotel, General Store and Post Office, Trading company, and a number of residences, as well as a 1980s community recreation centre.

CONDITION: Fair INTEGRITY: High degree AUTHENTICITY: High degree

HISTORICAL NOTES

In 1923, the railway branch line south from the Merredin junction on the Narrogin-Narembeen line passed through Muntadgin, facilitating further development and gazettal of the townsite at that time.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	-
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPORTING INFORMATION/BIBLIOGRAPHY	

SHIRE OF MERREDIN

Local Heritage Survey 2022

No. D27

MUNTADGIN HOTEL (THE MUNTY)

Crossland Street (cnr Smith Street)

MUNTADGIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	Muntadgin Hotel (The Munty)	
Address	Crossland Street (cnr Smith Street)	
Town/Region	MUNTADGIN	
Lot No	Plan: Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Muntadgin Hotel is a fine example of its period and style and represents the townsite of Muntadgin, located opposite the site of the railway station, in the main street after the Merredin–Narembeen Railway in 1923. It has significant social and historical significance for the socialising, hospitality and sense of place for generations of locals and visitors. It is important in identifying the historic Muntadgin townsite.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1925
Uses	
CONSTRUCTION MATERIALS:	
Walls	Face brick
Roof	Corrugated iron
Other	
ARCHITECTURAL STYLE:	Interwar period influenced by Federation Filigree

DESCRIPTION:

The Two-storey hotel building spans two street frontages with a truncated corner. Both frontages have first floor verandas with slender vertical balustrade and a simple valance to the ground floor veranda with angled post brackets. The face brick walls have a rendered band at the base and at window-sill level.

CONDITION: Good INTEGRITY: High degree AUTHENTICITY: High degree

HISTORICAL NOTES

In 1923, the railway branch line south from the Merredin junction on the Narrogin-Narembeen line in passed through Muntagin, facilitating further development. Traditionally the hotel is located opposite the railway station as it is in Muntagin townsite.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.13510
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.39

SUPPORTING INFORMATION/BIBLIOGRAPHY	

No.D28

MUNTADGIN GENERAL STORE & POST OFFICE (former)

Lot 2 Crossland Street MUNTADGIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	Muntadgin General Store & Post Office (former)			
Address	Lot 3 Crossland Street			
Town/Region	MUNTADGIN			
Lot No		Plan:	Certificate of Title	:

STATEMENT OF SIGNIFICANCE

The former Muntadgin General Store & Post Office is historically significant as the first building in the Muntadgin townsite. As a central place of service and communication for the town and district it has social significance and a sense of place for generations of locals and visitors. It makes a substantial contribution to the main street streetscape informing of the historical significance of the town of Muntadgin.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1923
Uses	
CONSTRUCTION MATERIALS:	
Walls	Timber framed
Roof	Corrugated iron
Other	
ARCHITECTURAL STYLE:	Interwar period

DESCRIPTION:

The single storey buildings presents a traditional streets frontage with a central truncated recessed entry flanked by shopfront windows above a low dado. The gable roof of the main shop building is separate from the skillion veranda across the street frontage, supported by square timber posts.

CONDITION: Fair/good **INTEGRITY:** High degree **AUTHENTICITY**: moderate/high degree

HISTORICAL NOTES

In 1923, the railway branch line south from the Merredin junction on the Narrogin-Narembeen line passed through Muntadgin, facilitating further development and gazettal of the townsite at that time. The General Store and Post Office was the first building in town.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	-
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-

SUPPORTING INFORMATION/BIBLIOGRAPHY	

No. D33

GROWDEN'S FARM HOUSE RUIN

Great Eastern Highway

NANGEENAN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	GROWDEN'S FARM HOUSE RUINS		
Address	Great Eastern Highway		
Town/Region	NANGEENAN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Growdens's farm house ruin represents Frederick Growden as a local identity in the developing years of the Nangeenan community, and one of the five original settlers in Nangeenan (Baining) between 1896 and in 1898, prior to Nangeenan experimental farm and Land Settlement Scheme in 1905.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1910
Uses	Former farm residence

CONSTRUCTION MATERIALS:	
Walls	Brick
Roof	-
Other	
ARCHITECTURAL STYLE:	Federation

DESCRIPTION:

The face brick walls and tall chimneys evidence a former Growden's farmhouse with other remnants of housing and farm structures the site.

CONDITION: Poor-ruin INTEGRITY: Low degree AUTHENTICITY: High degree (remains)

HISTORICAL NOTES

Land in Nangeenan originally called Bainding, was first taken up by William Morris (lot 9) in 1896, Alfred Barnett in 1897 (lot 11) and Frederick Growden in 1898 who took up lots 23 and 24, at the same time that Arthur Smith and George Mann settled on lots 18, and 16 and 17 respectively.

In 1894, the Government established the Bureau of Agriculture, which became the Department of Agriculture four years later. One of the Bureau's first resolutions involved a request to Government to finance the establishment of agricultural colleges and experimental farms. The first Experimental Farm was established in 1895 to demonstrate the viability of this lower class land, and at Nangeenan on unselected land in the Bainding agricultural area in 1905.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	-
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	-



No. D36

NANGEENAN HALL (former)

Great Eastern Highway

NANGEENAN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	NANGEENAN HALL (fmr)		
Address	Great Eastern Highway		
Town/Region	NANGEENAN		
Lot No	Plan:	Certificate of Title:	

STATEMENT OF SIGNIFICANCE

Nangeenan Hall (fmr) is historically significant in representing the early settlers and the perseverance of the Nangeenan Progress Association and it's Chairperson Frederick Growden. It is socially significant as a place of gathering, events and celebration by generations of the Nangeenan community. It is a good example of the vernacular community architecture in the Federation period that informs of the history of Nangeenan and contributes to the country aesthetic of Nangeenan.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	1911-1912
Uses	Community gatherings, residential
CONSTRUCTION MATERIALS:	
Walls	Stone (local)
Roof	Corrugated iron
Other	
ARCHITECTURAL STYLE:	Federation vernacular

DESCRIPTION:

The simple rectangular form of the single storey face stone building has a high-pitched hipped roof with a simple vented gablet to the front and rear. Brick quoins are evident on the corner and window and door openings. The 'front' (south) facing is symmetrical with a central pair of timber doors with fanlight above. Both side walls are the same; symmetrical with central double timber-doors and two separate windows spaced equally each side.

CONDITION: Poor INTEGRITY: Low degree AUTHENTICITY: Moderate/high degree

HISTORICAL NOTES

Agriculture in Western Australia had been led by the Agricultural Society (later Royal Agricultural Society) since the colony had first been established. In 1894, the Government established the Bureau of Agriculture, which became the Department of Agriculture four years later. One of the Bureau's first resolutions involved a request to Government to finance the establishment of agricultural colleges and experimental farms.

The first Experimental Farm was established in 1895 to demonstrate the viability of this lower class land.

Land in Nangeenan originally called Bainding, was first taken up by William Morris who (lot 9) in 1896, Alfred Barnett in 1897 (lot 11) and Frederick Growden in 1898 who took up lots 23 and 24, at the same time that Arthur Smith and George Mann settled on lots 18, and 16 and 17 respectively.

In 1902, the Lands Department offered 'clearing contracts' as extra encouragement to prospective settlers. The scheme originated as a means of relieving the ranks of the unemployed, and to enable persons with no - or very little - capital to make a home for themselves on the land. The clearing contract required the settler to clear a certain amount of land for a fixed price, paid to them monthly by the Agricultural Bank. The contract extended for two years, during which time the settler was allowed to cultivate the land for his own profit. At the end of the two-year period the settler could purchase his block, at a price to cover the amount paid to him for the clearing, plus interest. Settlements opened up in this way were known as 'special settlements'.

One was established at Nangeenan on unselected land in the Bainding agricultural area in 1905. In each area an Experimental Farm was established, as for each of the areas. The scheme was administered by the Lands Department and overseen by the manager of the local farm. The Nangeenan Experimental Farm was established in June 1904. The farm manager's job was to inspect the clearing work done by the settlers. His approval was required for payment.

On 4 August 1904, the Nangeenan Progress Association was formed. Inaugural members included Fred Growden, and the Nangeenan Experimental Farm Manager J Robinson. The meeting was held in F Growden's chdff shed and F Growden was elected the inaugural chairman. As spokesperson for the Association, F Growden soon forwarded a list of requirements to the Government, including the need for school, hall, post office, shed at the railway siding, and he attentioned the high cost of water. By January 1905 F Growden had a meeting with the Minister. There was soon a shed at the railway siding, and enquires regarding the number of school age children, and information provided regarding construction of a hall. Nangeenan and Merredin both vied for a school, and no funds were available for a hall. The Association opened a subscription list for donations and requested same from politicians including Sir John Forrest. In 1907 the Nangeenan and Districts Farmers and Dairymen's Association evolved, but resumed to Progress Association in 1909 when the hall became the priority. They purchased bricks, then sold them and gathered and hauled stone for the hall. Nangeenan Hall opened ion 9 August 1912 at the cost of 175 pounds. Having achieved considerable progress in Nangeenan, the Association folded in April 1913.

Nangeenan Hall has been in private ownership for several decades.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No.1581
Department of Planning, Lands & Heritage	
Register of Heritage Places	

National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No. 30



No.40

NOKANING WHITE WELL

Merredin-Nungarin Road

NOKANING

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.



Place name	NOKANING WHITE WELL	
Address	Merredin-Nungarin Road	
Town/Region	NOKANING	
Lot No	Plan:	Certificate of Title:

STATEMENT OF SIGNIFICANCE

CONSTRUCTION DATE

Nokaning White Well is valued as an important water source for farmers and early travellers through the district. It illustrates the necessity of establishing a reliable water supply for the human occupation. It is a landmark on the Merredin Nungarin Road.

c.1922

Category 2: 'Heritage List' Retain & conserve.

Uses	Source of water		
CONSTRUCTION MATERIALS:			
Walls			
Roof			
Other			
ARCHITECTURAL STYLE:			
DESCRIPTION:			
The white clay excavated from the well	has formed a mound tha	t is retained by timbers.	
CONDITION: Fair INTEGRITY: Moderate/high degree AUTHENTICITY: Moderate/high degree			
HISTORICAL NOTES			
LISTINGS			
Department of Planning, Lands & Herita	ge		
inHerit database		No. 13511	
Department of Planning, Lands & Heritage			
Register of Heritage Places			
National Trust classified			
Shire of Merredin Municipal Heritage Inventory 1999, 2009		No.40	

SHIRE OF MERREDIN

Local Heritage Survey 2022

No.41

AMMUNITION DUMPS

Off Nokaning East Road

NOKANING

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.

Place name	AMMUNITION DUMPS		
Address	Off Nokaning East Road		
Town/Region	NOKANING		
Lot No	Plan: Certificate of Title:		

STATEMENT OF SIGNIFICANCE

The ammunition dumps are significant for the associations with Merredin's involvement in World War Two activities.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE		
Uses	Ammunition store, grain store	
CONSTRUCTION MATERIALS:	1941	
Walls		
Roof		
Other		
ARCHITECTURAL STYLE:		

DESCRIPTION:

There are 49 concrete storage buildings scattered over 100 hectares. Originally camouflaged by the bush, now in the open. Some buildings are used by farmers for grain storage.

CONDITION: Good INTEGRITY: Moderate degree AUTHENTICITY: High degree

HISTORICAL NOTES

During World War Two, a number of military support installations were located inland along railway routes. At Merredin, the RAAF No. 10 Stores Depot, a HD/HF communication facility and the 2/1 Australian General Hospital were established and hundreds of service personnel were stationed in the town. The Ammunition dumps were integral to the support installations. The unit had been stationed at Gaza in the Middle East for two years before returning to Australia in mid-1942. In June that year, personnel and equipment were despatched by train from Adelaide to Merredin.

The decision to locate an experienced unit in rural WA was decided after the bombing of Broome and Darwin by the Japanese earlier in 1942 heralded the possibility of an invasion in the northwest with resulting casualties. Merredin was far enough from the coast that enemy planes could not reach it without refuelling, and as a central railway junction, the injured could be transported in from various directions.

By July 1943, the threat to the North West had passed and the unit was ordered to New Guinea

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 13515
Department of Planning, Lands & Heritage	
Register of Heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory 1999, 2009	No.44

No.D56

TOTADGIN WELL NO.7

Merredin Bruce Rock Road

TOTADGIN

Category 2: Considerable significance-'Heritage List'. Very important to the heritage of the Shire of Merredin.

Place name	Totadgin Well No.7	7			
Address	Merredin Bruce Rock Road				
Town/Region	TOTADGIN				
Lot No	Plan: Certificate of Title:				
		•		•	•

STATEMENT OF SIGNIFICANCE

Totadgin Well No. 7 is significant for its historical associations with the explorer and surveyor Charles Hunt, who developed a series of wells and catchments in the district.

Category 2: 'Heritage List' Retain & conserve.

CONSTRUCTION DATE	c.1865
Uses	Water source
CONSTRUCTION MATERIALS:	
Walls	Stone lined
Roof	
Other	
ARCHITECTURAL STYLE:	
DESCRIPTION:	
Identified by a sign: 'Hunt's Soak'	
CONDITION: INTEG	RITY: AUTHENTICITY:

HISTORICAL NOTES

Between 1864 and 1866, Assistant Surveyor Charles C. Hunt recognised the pastoral opportunities of the region in a series of explorations on behalf of his patron Governor Hampton. In 1866, the third exploration was the most extensive with a party comprising 4 experienced bushmen and 3 Aboriginals and James Turner supervising 4 pensioner guards and 4 probationer convicts. The convicts we were for road making and sinking wells and water storage. They passed through what became the Merredin region exploring and mapping inland areas. Totadgin Well No. 7 is one of those sites that where Hunt sank a well. He also sank a well at Merredin Peak at the site of a natural spring and recommended that a 20 acre reserve be created around the well.

Surveyor Charles C. Hunt and his exploration team established a track that linked waterholes, dams and wells. The water sources include wells, stone lined circular shafts; dams, earth embankments or depressions capturing a water flow that was faced on one or more sides with stone; and tanks, earth embankments or depressions capturing a water source with no masonry. These definitions are not absolute as Hunt appears to have used them interchangeably.

The water sources therefore have a variety of shapes and sizes, and while a small number are intact many others have been physically impacted by development, destruction or attempts at conservation. As a collective group, these wells physically demonstrate the water sources used by Aboriginal people, the construction method used by Hunt, and the development of subsequent water sources along the route to the Goldfields after 1890.

LISTINGS	
Department of Planning, Lands & Heritage	
inHerit database	No. 17561

Department of Planning, Lands & Heritage Register of heritage Places	
National Trust classified	
Shire of Merredin Municipal Heritage Inventory	-

SUPPORTING INFORMATION/BIBLIOGRAPHY	
30FFORTING INFORMATION/BIBLIOGRAPHY	