

# Heritage Inventory Sheet

Item Name	Auburn W	/ar Memo	rial	
Recommended Name	Auburn War Memorial			
Site Image				
Address	Railway Park/Auburn Memorial Park on Rawson Street, Auburn NSW 2144			
Lot/Section/DP	1-2		-	1174373
Draft Cumberland LEP ID	11		1	
Former LEP ID	A49 (Aub	urn LEP)		
Heritage Conservation Area	Not Included			
Date Updated	March 2020			
Significance Level	LOCAL			
Site Type	Level 1	Built		
	Level 2	Monum	ents and Memorials	



### Curtilage Map



Note: The above map shows the new curtilage for the Item due its relocation.

## Statement of Significance

The Auburn War Memorial is significant at a local level for its historical, social and rarity values. The monument is socially significant to the local community as a place of remembrance relating to local involvement in WW1 (1914-1918), WW2 (1939-1945), Korea (1950-1954), Malaysia (1950-1957), Vietnam (1962-1973), and UN Peace Keeping Forces. The War Memorial is a rare example of its type in Auburn, though it is typical of suburbs and country towns.

Criteria Assessment	
a) Historic	The item is an elaborate war memorial monument erected by the Railway Department in 1921 to commemorate those who fell in WW1 (1914-1918). It now also commemorates WW2 (1939-1945), Korea (1950-1954), Malaysia (1950-1957), Vietnam (1962-1973), and UN Peace Keeping Forces.
b) Associative	The item does not meet this criterion.
c) Aesthetic/Technical	The item does not meet this criterion.
d) Social	The item is socially significant to the local community as a place of remembrance relating to local military involvement.
e) Scientific	The item does not meet this criterion.
f) Rarity	The War Memorial is a rare example of its type in Auburn, though it is typical of suburbs and country towns.
g) Representativeness	The item does not meet this criterion.



#### Physical Description

The War Memorial, located between Railway Park and Auburn Memorial Park, consists of a sandstone pedestal and plinth with one soldier, flanked by two kneeling female figures in white marble. The plinth houses a range of bronze plaques. Behind the monument is a rounded, low marble wall with three anodised aluminium signs. The monument is surrounded by a formal garden which contains two stone floor plinths with bronze plaques. The area surrounding the plinth is also paved with brick and stone paving.

The War Memorial commemorates those who fell in WW1 (1914-1918), as well as WW2 (1939-1945), Korea (1950-1954), Malaysia (1950-1957), Vietnam (1962-1973), and UN Peace Keeping Forces.

Overall, the War Memorial is in good condition though there are some signs of deterioration to the stone.

Condition Good Fair Poor

#### **Alterations and Additions**

Relocated twice – in 1987 to the carpark of the Auburn RSL and 2014 to its present location.

Overall, the War Memorial has a high level of integrity.

Integrity	High	Moderate	Low
* element detracts from th	ne overall cultural significa	nce of the place	

Historical Notes	
Construction years	1921

The land which forms part of the modern suburb of Auburn was first developed the 1790s, when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Pots, who was given 410 acres.

In 1855, the first railway line from Sydney to the Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The War Memorial was erected by the Railway Department in 1921, to commemorate those who fell in WW1 (1914-1918). The item was relocated to the carpark of the Auburn RSL Club in 1987, then relocated to its present location in 2014. Over time, several new plaques have been installed to commemorate other military involvement.



Recommendations					
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		<b>7.</b> Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.	x	<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).			
<b>5.</b> The heritage curtilage for this item should be revised/reduced.	x	<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

- This listing should be converted from an archaeological item to a heritage item with landscape elements.
- Due to the relocation of the war memorial from the carpark of the Auburn RSL Club to its present location in the Railway Park/Auburn Memorial Park on Rawson Street, Auburn, the curtilage shown above provides the new heritage curtilage for the Auburn War Memorial to be used in the Cumberland LEP. The noted Lot/DP is correct for this listing sheet.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Auburn War Memorial	11
Heritage Study	Auburn War Memorial	11
National Trust Australia Register	N/A	-



Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

#### **Other References**

- Kass, T 1996, Auburn Heritage Study Draft Final Report. Volume 2 Historical Context Report. Sydney: Auburn Council.
- Kass, T 2008, Auburn, retrieved 27 March 2019, https://dictionaryofsydney.org/entry/auburn
- Jervis, J 1933, The story of Parramatta and district, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.





Facing south-west, context of memorial within park landscape.



Detail of memorial plaque with names listed.



Detail of memorial plaque with a poem by Mustafa Kemal Atatürk.



Detail of 2015 plaque, a memorial to 'all Australians who served their country in war and peace'



# Heritage Inventory Sheet

Item Name	Clyde Marshalling Yards			
Recommended Name	Clyde Marshalling Yards			
Site Image				
Address	Rawson Street, Aul	burn NSW 2144		
Lot/Section/DP	Part Lot 52	-	1097362	
	1 to 4	-	1007656	
	6	-	1007656	
	2	-	806999	
	Part Lot 1	-	833989	
	3	-	833989	
	2	-	827674	
	1 and 2	-	775808	
	201	-	1007683	
Draft Cumberland LEP ID	I2 and A4			
Former LEP ID	A50 (Auburn LEP)			



Heritage Conservation Area	Not include	d
Date Updated	March 2020	)
Significance Level	LOCAL	
Site Type	Level 1	Group/Complex
	Level 2	Transport - Rail

# Curtilage Map



Revised Curtilage recommended - refer below.



#### Statement of Significance

The former Clyde Railway Marshalling Yards is historically significant as part of the progress and expansion of the NSW Railway System, reflecting the growing needs of the Sydney community and industry around the turn of the century, and the need to provide and increase supporting railway facilities, workshops and marshalling yards with the expansion of the railway system at this time. It was one of a few large suburban workshops in NSW and specialised in wagon repairs.

While only remnants of the yards remain, they are able to provide some indication of the historic operations of the site. Collectively the remaining disused sidings, signal box, platform remains, former wheel turning shop and war memorial provide insight into the former yard layout and historical development of the place, though their context and ability to be read cohesively by physical remains alone is diminished by significant redevelopment over the site. In particular the remaining disused sidings and the former wheel turning shop are early remains dating from the c.1920s development of the site.

The Yard also demonstrate the close relationship between the NSW Railways and local industries, evidenced by the existing remnant sidings and branch lines that support nearby industrial sites, many of which were associated with railway track and rollingstock production.

The site is potentially socially significant to former railway workers at the yards, in particular the remnants of Clyburn Station within the yard, as a former station built just for workers to access the site. The former station demonstrates the extent of the railway industry and employment in the area.

The Clyde railway signal box, located within the yard is significant as part of a series of four elevated power signal boxes needed for track amplification works from Auburn to Blacktown during the 1950s, designed as a cohesive group in a post-World War II period functionalist style. The signal box is an example of this last group of signal boxes to be built to a standard railway design in NSW, and is a good example of this style. It retains some original equipment and remains in service.

The war memorial on site, featuring railway honour boards, is historically significant for its association with the war and war time services at the site, as well as likely socially significant for workers, families and their communities affected by war.

The Clyde Railway Marshalling Yards has some limited archaeological potential to yield information on the operations of the former yard and the relationship between the railways and surrounding industry. However, the site has lost almost all original marshalling yard elements and structures with little physical evidence remaining from the once major railway engineering and carriage building facilities.

Criteria Assessment	Criteria Assessment				
a) Historic	The Clyde Marshalling Yard is significant in demonstrating the large volume of railway goods traffic generated by the Sydney metropolitan area, both in historical and current terms. It also demonstrates the close relationship between local industry and rail transport.				
b) Associative	The item does not meet this criterion.				
c) Aesthetic/Technical	The item does not meet this criterion.				
d) Social	The site is potentially socially significant to former railway workers at the yards, in particular the remnants of Clyburn Station, a station built just for workers to access the site. It demonstrates the extent of the railway industry and employment in the area.				
e) Scientific	The Clyde Railway Yards has some limited archaeological potential to yield information on the operations of the former yard and the relationship between the railways and surrounding industry.				
f) Rarity	The Signal Box is one of four remaining of its type.				
g) Representativeness	The signal box is an example of a post-World War II period functionalist style Signal Box.				



#### Physical Description

The following physical description has been quoted from the NSW Office of Environment and Heritage, Section 170 Heritage and Conservation Register listing sheet for 'Clyde Railway Yard Remains and Signal Box', dated 2016. As the description is comprehensive and matches the condition visible during the site inspection, no addition assessment has been undertaken.

#### CONTEXT

The Clyde Railway Yards comprises a large area in between Clyde and Auburn railway stations. In this assessment it has been divided into 3 sections - referred to as the 'Upside' on the north of the main lines, the 'Downside' for the area to the south of the lines, and the 'Corridor' for the area of tracks that run through the site in the rail corridor and including the Clyde Signal Box. Across the 3 areas, the following historic elements remain on site:

SIGNAL BOX (1959) CLYBURN PLATFORM REMAINS (1948?) WAREHOUSE (former Wheel Turning shop, pre-1918) and adjacent remnant traverser track DISUSED SIDING (pre-1921) WAR MEMORIAL (HONOUR BOARDS) (1945) REMNANT LAVATORY FLOOR (Pre-1943)

#### CLYDE RAILWAY YARDS – UPSIDE (NORTH) – GENERAL DESCRIPTION

The Clyde Up Yards are located on the north side of the Main Western Suburban Line, and on the eastern side of Duck Creek. The original eastern boundary of the yards would have been to Rawson Street and north up to Parramatta Road, although the Yards historically would have serviced isolated industry beyond this. At present, the current yards consist of 1970s onwards to modern operational structures, many of which are still operational in function. Portions of the yard have been rededicated for private industrial use, such as the various concrete production industries and the Sunshine Sugar Mill, however some of these areas are still under the ownership of Railcorp and occupied under long-term lease agreements.

Areas that are still under use for railway functions are small and segmented throughout the Yard, and the built environment in these areas are quite updated, displaying modern 1990s brick office buildings, lightweight and demountable office blocks, and some large steel-clad warehouse and railway maintenance structures. A number of sidings are still extant within this yard, particularly in the southern portion adjacent the Main Western Suburban Line, most of which are still operational. The Clyde Up Yards still maintains one original function of providing railway access to industry in proximity of the yard, as evidenced by the continued use of railway track infrastructure to service the concrete and sugar production industries located within the Yard's curtilage.

#### DISUSED SIDING (pre-1921)

A small section of original siding remains extant in the Up Yards. These sections of siding, oriented north-south, are currently unused, however remains in place as evidence of an extensive network of sidings that would intercept Parramatta Road at a level crossing, and serviced industrial production north of Parramatta Road in the present North Auburn area. This network of sidings is further evidenced by the remnants still in place on the north side of Parramatta Road, east of the Duck River. One section of siding still in place crosses Parramatta Road, at 305 Parramatta Road Auburn, and continues on to cross the western end of Short Street, Auburn. Additionally, there is a small section of remnant siding in the pedestrian footpath in front of 317 Parramatta Road.

#### CLYDE RAILWAY YARDS - DOWNSIDE (SOUTH) - GENERAL DESCRIPTION

The Former Clyde Goods Marshalling Yard is located south of the Main Western Suburban Line, and bounded to the west by the Duck River. At present, the Yards comprise of a number of modern railway offices, warehouse and maintenance buildings, most of which date from the late 21st Century. The yards generally consist of modern sheet-clad buildings, either in steel or other external modern cladding material, some with concrete or masonry around the base.

Several areas around this precinct are leased by private operators that either use the facilities as part of their goods transport and freight operations, or undertake maintenance work for Railcorp under



contract. The majority of the original marshalling yard structures and elements including the steel girder frame pedestrian bridge, water tower and the site of the former marshalling yard offices, which were removed after cessation of operations at the Clyde Wagon Works and many local workings from the Yard, are no longer extant. Historic items located on the Downside are detailed below.

WAREHOUSE (former Wheel Turning Shop) AND ADJACENT RAIL TRACKS (former traverser tracks), (pre-1918)

With regards to historic fabric, the Clyde Down Yards retains a small portion of remnant tracks and one warehouse building consisting of structural members stamped by steel manufacturer Dorman Long. The remnant siding is the last remaining section of the original traverser tracks, that serviced the primary maintenance functions of the yard, being the Blacksmiths Shop, the Wheel-turning Shop, and the Wagon Repair Shop. The warehouse building, although truncated at its southern corner, is the intact remnants of the Wheel Turning shop, one of the earliest buildings on the site and the only building from its period presently surviving.

The warehouse has been progressively refurbished over time, leaving the structure largely modified, including the removal the south eastern corner of the building some time in the 1980s to early 1990s, resulting in a change from its original rectangular footprint (as shown in 1943 aerial photographs) to its present L-shape. These features are located in northernmost area of the current Heavy Maintenance Service Centre site, directly south of the privately leased Downer site.

#### WAR MEMORIAL (HONOUR ROLLS) (1945)

In recent years, a war memorial commemorating WWI and WWII was erected in the south eastern corner of the Clyde Down Yards. The memorial is comprised of a three metre (approx.) high curved masonry wall, with three aluminium window frame inserts which encase a timber hand-painted honour roll within each window. The honour rolls include Clyde Railway Yard employees that served in both WWI (1914-1918) and WWII (1939-1945). Several cast bronze plaques on concrete plinths adorn the memorial and its surrounds. While the masonry structure is modern in nature, the honour roll most likely originates from a previous internal location, such as an office or workshop, prior to being reinstalled into this new memorial.

#### CLYDE RAILWAY YARDS - RAIL CORRIDOR - GENERAL DESCRIPTION

The Main Western Line runs through the site with Auburn Station to the east and Clyde station to the west. For the purposes of this assessment the signal box adjacent to the corridor in the north west corner of the site has been included in this area. Within this portion of the site are the following historic remains:

#### CLYBURN STATION PLATFORM REMAINS (c. 1948)

The original Clyburn Station, a brick and concrete platform structure with single steel awning and associated pedestrian footbridge was demolished in 2009. The station, installed in approximately 1948, was a purpose-built private platform for use by Clyde Railway Yard employees only. It was originally located between the Main Western Suburban Line (to its south) and the main marshalling area for the Clyde Up Yard (to its north). It lay towards the eastern end of the Clyde Railway Yards.

Only remnant structures of the platform remain, including a small sections of masonry piers that supported the original platform structure, and a tiled concrete slab which was likely an associated amenities block on the Up (north) Side of the Yard where the former footbridge linked from the station.

#### SIGNAL BOX (1959)

The signal box is located alongside the north side of the railway line, east of the bridge over Duck River. Clyde signal box is an 'S' type post war version of the elevated two-storey power boxes. Others of this type are Auburn, Granville and Blacktown. It is a Functionalist style building, face brick with a winged design and curved corners. Extant moveable heritage includes original signal display equipment and a central U-shaped table. It has a relay interlocking system and 102 rotary switches. It remains in service.



#### REMNANT LAVATORY FLOOR (Pre-1943)

A concrete slab and tiled floor, representative of a former lavatory, is extant on the Clyde Up yards. It is likely that the lavatory was associated with a U-shaped former marshalling yards office (now demolished) located directly adjacent (east) of the site. The lavatory was demolished in the late 20th century, leaving the floor and associated plumbing somewhat intact. As the fabric has been assessed as being of little significance, it has not been included in the heritage curtilage.

#### MOVABLE

No items of movable heritage are known to be located on site, except for the previously mentioned Honour Rolls that are now encased within a modern memorial installation.

#### ARCHAEOLOGY

Due to the continued heavy use and operation of the site since its inception in the 1870s, much of the Yards have been modified and precincts re-established in order to maintain and update the railway functions of the site as necessary. Most original buildings have been removed, replaced or heavily refurbished with newer, more appropriate facilities as the railways and technologies progressed over the years. Due to the development and continuous redevelopment of the land in the precinct, the potential for significant Aboriginal and historic archaeological remains is low.

The only identified archaeological remnants are the disused siding (Up side, see above) and the Clyburn Platform remains (Corridor, see above).

While not included within the heritage curtilage, the Duck River Bridge, adjacent to the Up Yards precinct, is extant. This timber truss railway bridge was built to service Commonwealth Engineering on the north western side of the Duck River, and would have been accessed directly from the Clyde Railway Up Yards. This facility designed and built railway locomotives, rolling stock and trams, and was therefore used heavily to supplement the needs of the NSW Railways, with the remains of this bridge evidencing the close relationship between primary industries and the Railways in this early period.

Condition	Good	Fair	Poor

### Alterations and Additions

The site is heavily modified with very few remnant elements still extant which represent the former functions of the site. Whilst the site is still an active and critical railway operations site, built or archaeological features that represent its former focus as the carriage workshops is dislocated from any context. Most buildings and layouts of the site have been subject to complete removal and replanning to accommodate upgraded and changing needs and functions of the railways.

Integrity	High	Moderate	Low
* element detracts from th	e overall cultural significar	nce of the place	



Historical Notes	
Construction years	1891

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The following history for Clyde Marshalling Yards has been quoted from the NSW Office of Environment and Heritage, Section 170 Heritage and Conservation Register listing sheet for 'Clyde Railway Yard Remains and Signal Box, dated 2016:

The Clyde Marshalling Yards were authorised to replace the Granville Yards for the interchange of south and west wagon traffic on 2 March, 1891. The contract for construction of the railway yards was granted to John Ahern. During construction, workers and their families lived in a nearby camp. The yards were located on the Down (north) side and opened on 1 November, 1891. The yards were used to marshal the Lidcombe-Granville Rail Corridor Upgrade locomotives and rolling stock, and in 1892, a wagon repair works was established on the down side of the line as the major repair centre for goods rolling stock. At this time, there were fourteen Up Sidings and eight Down Sidings. The yards were controlled by signal boxes at Auburn and Clyde North (JCIS, 2010). The yard was developed and changed over time. Various sidings to nearby industrial sites, many of which were associated with the railways, were added between the 1880s and the 1930s, as well as a large loop traversing the western end of the site (Weir Phillips, 2009).

By 1918, the wagon repair works was well established as the major goods wagon repair centre, working in conjunction with the Down Clyde Yard (JCIS, 2010). By 1926, Clyde's share of the increasing repair task was declining as new facilities were established in places such as Enfield, Flemington, White Bay and Abattoirs.

During World War II, the Clyde Wagon Works were not used for non-railway production. Rather, their contribution was in the repair and renovation of goods wagons (JCIS, 2010). After the war, a platform named Clyburn (combining the names of Clyde and Auburn) was opened for works staff in 1948. This platform was never available for use by the general public. The yards were a major centre for employment, for both local works and workers who commuted by train. Work at the yards was very dangerous in the era before the introduction of effective work safety practices. Many of the works were 'shunters', who were responsible for marshalling goods wagons into required configuration. This was the most dangerous occupation on the railways, with many works losing their lives on site (Artefact Heritage, 2013).

Clyde signal box opened in 1959 (the fourth built in the Clyde Yards area), which replaced the 1908 Clyde North Box. Specifically, it controlled access to the Carlingford Branch line and access to the



western end of Clyde down and Sydney yards, and private industrial sidings. It was one part of a much larger scheme to increase the tracks to four main lines between Lidcombe and St. Marys during World War II in order to provide maximum track capacity to the American ammunition and general store built at Ropes Creek. The signal box was one of four Functionalist style boxes between Auburn and Blacktown, these being Auburn, Clyde, Granville and Blacktown. The style was only used from Auburn to Granville as the railway system was largely in place by this time. These boxes represented the last time when conventional, elevated signal boxes were built utilising the traditional model of a ground floor relay room and an upper level where the interlocking frame was operated. A subsequent design of elevated boxes was used in the 1960s but these did not accord to the classic, two-level design with a rectangular footprint. The signal box remains in service.

During the 1960s, a freight terminal was built in the Clyde Yards. In 1973, the newly formed NSW Public Transport Commission created a Workshops Branch and a program of major upgrading workshops commenced. By the late 1970s, Clyde received new machinery, an amenity block, an administration building, two traversers, general components shop and a general repair shops. This new facility, located on the Sydney (east) end of the old workshops, was fully operational by 1981 (JCIS, 2010).

In 1980, the railways came under the newly formed NSW State Rail Authority and a Railway Workshops Board (1980-1989) was formed to take control of the workshops. The Clyde works were now a substantially new facility, with the main responsibilities of overhaul of freight bogies, refurbishment of wheelsets, preventative maintenance of Category 1 wagons and heavy unscheduled repair of wagons (JCIS, 2010). From the 1970s, as a result of the modernisation and rationalisation of freight rolling stock, use of the yard continually declined. The end came for the old Clyde as a wagon works in 1992, when much of the southern end of the site was occupied by the suburban rolling stock maintenance facility- MainTrain (Weir Phillips, 2009). After this, the remainder of the old wagon works site was largely abandoned and demolished leaving very few structure extant on site.

Remnants of the former marshalling yard and wagon works are scattered. Following the closure of the former Clyde Engineering Works (on the southern side of the main running line) and Commonwealth Engineering (on the northern side of the line), significant industrial development has occurred in the immediate vicinity (Weir Phillips, 2009).

Significant facilities upgrades have been carried out continuously over the 21st century, in response to the changes in the needs of the commuter community, and technology. By 2015, very few original structures remain or are heavily modified to accommodate for these additional needs. Changes in the organisation have also seen areas of the organisations land and functions leased out to external service providers for support.

Recommendations				
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).



<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.	<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	
<b>5.</b> The heritage curtilage for this item should be revised/reduced.	x	<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.	

Other recommendations and/or comments:

 The listing of Clyde Marshalling Yards should include be included on Schedule 5 of the Cumberland LEP as a built heritage item and as an archaeological item.

The former LEP has classified a series of items of an industrial nature, including railway, road and water infrastructure, as 'archaeological' sites. This classification is historical and relates to the former use of the term 'Industrial Archaeology', which refers to the study of industrial and engineering history. The use of the term 'Industrial Archaeology' is no longer used and the term 'Industrial Heritage' is now preferred. Archaeological sites are legally defined as sites *which* contain one or more 'relics' and, in NSW, relics are specifically protected by the Sections 138 -146 of the Heritage Act 1977. The classification of a site as 'archaeological' consequently affects the statutory controls and procedures, including the need for excavation permits and pre-excavation procedures, triggered by Development Applications.

As the item includes both built heritage items and archaeological features it is necessary to list on the Cumberland LEP as both.

- The heritage curtilage shown on the RailCorp Section 170 Heritage and Conservation register listing below should be considered as the revised curtilage for the Cumberland LEP.
- Should the revised curtilage be adopted, this listing sheet does not reflect the current Lot/DP which will need to be altered.





Source: NSW Office of Environment and Heritage, Section 170 Heritage and Conservation Register listing sheet,

https://www.environment.nsw.gov.au/heritageapp/ViewHeritageItemDetails.aspx?id=4805747

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Clyde Marshalling Yards	I2 and A4
Heritage Study	Clyde Marshalling Yards	I2 and A4
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study



#### **Other References**

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



View of Clyde Marshalling Yards.



Overview of Clyde Marshalling Yards.



View to siding at Clyde Marshalling Yard.



View to Clyde Signal Box.

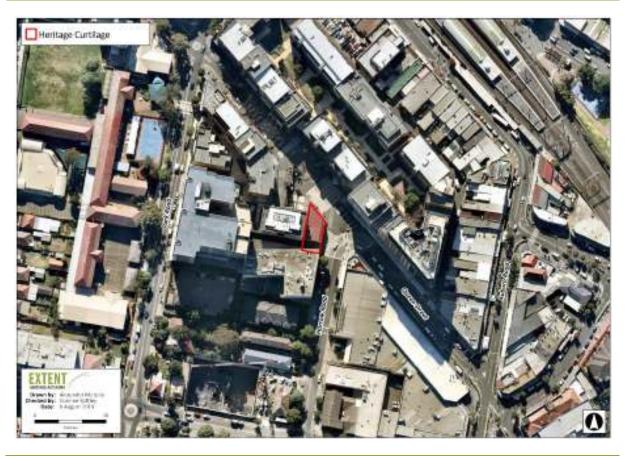


# Heritage Inventory Sheet

Item Name	Auburn A	mbulance Station
Recommended Name	Former A	uburn Ambulance Station
Site Image		
Address	54 Queer	n Street, Auburn NSW 2144
Lot/Section/DP	1	- 196515
Draft Cumberland LEP ID	13	
Former LEP ID	I1 (Aubur	n LEP)
Heritage Conservation Area	Not Includ	ded
Date Updated	March 20	20
Significance Level	LOCAL	
Site Type	Level 1	Built
	Level 2	Health Services



### Curtilage Map



## Statement of Significance

The former Auburn Ambulance Station is of local significance for its historic, aesthetic and social values. The building is historically significant as the premises of the local St. Johns Ambulance brigade between 1930 and 1953 and as an important local utility that provides evidence of the growth of Auburn as a suburban centre. It is aesthetically significant as an intact example of a local Inter War Free Classical building. The location of the building and the integrity of its aesthetic qualities make it a notable landmark in its local area. Additionally, the site has social significance as related to the many Ambulance crews and their colleagues who were based at the building over the years.

Criteria Assessment	
a) Historic	The building is historically significant as it was the premises of the local St. Johns Ambulance brigade between 1930 and 1953 and is evidence of the growth of Auburn as a suburban centre.
b) Associative	The item does not meet this criterion.
c) Aesthetic/Technical	It is aesthetically significant as an intact example of a local Inter War Free Classical building to house an important local utility. The location of the building and the integrity of its aesthetic qualities make it a notable landmark in its local area.
d) Social	There is some social significance related to the many Ambulance crews and their colleagues who have been based at the building over the years.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	The item does not meet this criterion.



#### Physical Description

The former Auburn Ambulance Station is an Inter War Free Classical building which is located on a prominent corner location.

The two-storey building has a symmetrical Queen Street (front) façade divided into three bays, expressed through the pronunciation of the engaged piers in the facade. The main pedestrian entrance is centred in the middle bay of this facade, with two square columns either side supporting an elaborate moulded entablature. The entablature is at ceiling height of the ground floor, this height being expressed through the rendering of a string course around the circumference of the external wall. The same render has been applied to the parapet above roof height, between the piers. The parapet has a curved capping and features the moulded name of the building.

The Harrow Road elevation contains the bays for the ambulances. The architectural style is similar to that of the front facade; however, the parapet is only situated above two of the bays. In the remaining wall, the gabled roof is extended to form an eave. Each bay of the front and side elevations contain airs or sets of timber framed, double hung sash windows. The lintels have been rendered. The four first floor windows situated in the end bays of the facades contain arched windows, with mouldings above. A small plaque has been set into the ground floor of the Harrow Road facade.

Overall, the condition is considered to be fair with some cracking evident in the render, efflorescence (salt) on the brickwork and deterioration of some timber elements. The deterioration of the building condition is exacerbated by the disuse of the building.

Condition	Good	Fair	Poor

#### Alterations and Additions

- Contemporary security screens to windows on the first floor.
- Concrete tiled ground surface.
- Replaced guttering

Although the urban context of the site is substantially changed as the Ambulance station now located in a public space, the building retains a high level of integrity with much of its original fabric and detailing extant.

Integrity	High	Moderate	Low
* ala maant datua ata fua na th	a avarall aviti ral aimpifiaar	and of the place	

<sup>•</sup> element detract	s from the	overall cultur	al significance	of the place
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Historical Notes	
Construction years	1930

The land which forms part of the modern suburb of Auburn was first developed the 1790s, when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Pots, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880, it was reported that there were about 40 residences and a population of 200 people living in



Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The Auburn Division of the St. John Ambulance Brigade was formed in 1913. First Aid classes were conducted in 1914 in the Council Chambers. The division continued to meet at the Council Chambers until 1916. The first ambulance station in Auburn opened in October 1916 on land acquired by J.T. Lang at the corner of Station Road and Rawson Street (likely located on the southeast corner). That station cost £2,450 to construct. In 1930, the new Ambulance Station was constructed on the site at 54 Queen Street and is estimated to have cost £2,600 to construct. The older Station (1916) was sold to the Carnarvon Golf Club. In 1953, a hall on Park Road became the premises of the Division and the Queen Street building was vacated.

Today, the building is no longer used as an ambulance station and remains vacant.

Recommendations					
Heritage Management		Existing Built and Landso Elements	ape	Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		



Other recommendations and/or comments:

• Opportunities for adaptive reuse should be investigated.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Auburn Ambulance Station	13
Heritage Study	Auburn Ambulance Station	13
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

#### Other References

- Kass, T 1996, Auburn Heritage Study Draft Final Report. Volume 2 Historical Context Report. Sydney: Auburn Council.
- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district,* Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1



### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.





Context of heritage item and surrounding development.



Detail of former Ambulance Station signage and lights.



Context of heritage item and surrounding development.



View of former Ambulance Station from behind.



# Heritage Inventory Sheet

Item Name	Auburn Baptist Church			
Recommended Name	Auburn Baptist Church			
Site Image	<image/> <image/> <image/>			
Address	16 Harrow Road, Auburn NSW 2144			
Lot/Section/DP	23 - 1084033			
	1 - 1136463			
Draft Cumberland LEP ID	14			
Former LEP ID	I2 (Auburn LEP)			
Heritage Conservation Area	Not Included			
Date Updated	March 2020			
Significance Level	LOCAL			
Site Type	Level 1	Built		
	Level 2	Religion		



#### Curtilage Map



### **Statement of Significance**

The Baptist Church building has local significance for its historic, aesthetic, social and representative values having served as a community church since 1928. The building is also significant for the evidence it provides of the nature of suburban development in the late Federation and early Inter War period. In particular, it provides evidence of the development of local social and cultural institutions that accompanied the initial residential growth of Auburn as well as later in the 1970s. The addition of the 1970s parish hall is an architecturally interesting modernist addition that contributes to the cultural significance of the church and in its ability to demonstrate the development of cultural institutions that accompanied the residential growth of the area. The Church retains its aesthetic significance as an intact suburban Inter-War Romanesque Church that externally appears to retain much of its original character and fabric. The Auburn Baptist Church demonstrates representative qualities of an intact Inter-War Romanesque church, built in c.1928.

Criteria Assessment				
a) Historic	The Baptist Church building has local historic and social significance as having served as a community resource since 1928. The building is also significant for the evidence it provides of the nature of suburban development in the early Inter War period.			
b) Associative	The item does not meet this criterion.			
c) Aesthetic/Technical	The Church building has aesthetic significance as a representative example of a suburban Inter War Romanesque Church that externally appears to retain much of its original character and fabric. The parish hall is an architecturally interesting modernist addition that makes an aesthetic contribution to the site.			



d) Social	The Church provides evidence of the development of local social and cultural institutions to accompany the notable residential growth of the period.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	The Auburn Baptist Church demonstrates representative qualities of an intact Inter-War Romanesque church, built c.1928.

#### Physical Description

Built in the inter-war period, the Church displays characteristics often associated with Inter-War Romanesque style architecture. These include an asymmetrical building configuration, low to moderately low-pitched roofs, round headed arches to the openings, and buttresses to the front and sides of the building. The Church building comprises a single storeyed, hipped roof baptistry, a double height, gable roof, nave entrance and a four storeyed, flat roofed tower to the street facing front, with a single storeyed, transverse gable roof, nave and transept toward the rear section of the property. A gable roofed parish hall occupies the south-eastern section of the site. Dark brickwork to the street facing facades, polychromatic brickwork to the nave and transept sections, and horizontal brick banding of contrasting colours emphasises the texture of the walls, with terracotta coloured cement concrete tiles to roofs and eaves. The main entrance to the Church is marked by a large corbelled brick arch, with an arched window above it with reinforced concrete mullions and stained glass. The tower has a continuous rendered moulding to the centre of its street facing facades, with stained glass window openings on each storey, and rounded arches to windows that terminate the moulding below the eaves. The moulding springs from two round headed arches with windows to the street facing façade and a corbelled brick entrance to the side of the tower.

The Church is set back from the street boundary with a concrete driveway and path, and cement steps leading to the front and entrances. A stepped low brick wall with a metal gate demarcates the boundary of the property. There are some small gardens fronting the Church, however the item is no longer as vegetated as it was historically due to the concrete driveway.

A 1970s brickwork and stepped gabled roof extension connects the Church to the Parish Hall. The Parish Hall is a typical example of Post-War Ecclesiastical architectural style. The stepped gable roof is supported atop simple stepped brick buttressed walls with three tall windows above a square concrete cantilevered awning. The windows align with two entrances addressed by concrete steps.

The Church does not appear to have been modified since its construction, with the exception of the possible replacement of the double front doors and the extension at the rear connecting the Parish Hall. The low wall on the street boundary is a later addition to the site, as well as the signage in the foreground.

Overall, the item is in good condition.

	Condition	Good	Fair	Poor
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#### Alterations and Additions

- Brick extension from Church to Parish Hall
- Concrete path and driveway
- Low wall on the street boundary
- Contemporary signage

Overall, the Auburn Baptist Church retains a high level of integrity. The 1970s brick extension to the parish hall is an architecturally interesting modernist addition that contributes to the cultural significance



of the church in its ability to demonstrate the development of cultural institutions that accompanied the development of Auburn in the 1970s.

Integrity High Moderate Low					
* element detracts from the overall cultural significance of the place					

Historical Notes	
Construction years	1926-1928

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Pots, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

Around 1888, the Baptist families of Auburn were meeting in private homes as places of worship. It was soon decided by the denomination to build a Church. The first ceremony took place in the Congregational Hall on Park Road. The manager of the Sydney Meat Preserving Company soon placed the School Hall at the disposal of the Church.

A small structure was erected around 1896 to operate as a Baptist Church. This is a brick building, of which remnants are presently visible. The building also had a weatherboard wall which was constructed with the intention for further growth of the church. Soon after, the Church was extended, and a Manse was built.

Early in 1928, plans were prepared for a new Church with seating for 500 worshippers. The new Church was opened on 14 April 1928 by the first candidate for Baptism. In 1970 the Parish Hall was added to the site, a brick extension was constructed to connect the two buildings.

Today, the site remains in use as a church.



Recommendations					
Heritage Management		Existing Built and Landso Elements	ape	Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		<b>7.</b> Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

None.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Auburn Baptist Church	14
Heritage Study	Auburn Baptist Church	4
National Trust Australia Register	N/A	-



Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

#### Other References

- Kass, T 1996, Auburn Heritage Study Draft Final Report. Volume 2 Historical Context Report. Sydney: Auburn Council.
- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
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#### Limitations

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2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



View of church from footpath.



# Heritage Inventory Sheet

Item Name	Auburn Botanic Gardens				
Recommended Name	Auburn Botanic Gardens				
Site Image					
Address	Chisholm Road, Auburn NSW 2144				
Lot/Section/DP	1	-	222366		
	12 and 36	8	7097		
	1-2 - 235351				
	26-35     -     6713       2     -     669013				
	1	-	938994		
	7017	-	93911		
Draft Cumberland LEP ID	15				
Former LEP ID	I3 (Auburn LEP)				
Heritage Conservation Area	Not included				



Date Updated	March 2020		
Significance Level	LOCAL		
Site Type	Level 1 Landscape		
	Level 2	Landscape – Cultural / Recreation and Entertainment	

# Curtilage Map





#### Statement of Significance

Auburn Botanic Gardens is of local significance for its historic, associative, aesthetic and social heritage values. The garden has historic significance through its origins in the Cumberland Planning Scheme (1946–1951) which set aside the area along the banks of the Duck River for recreation It also has significance through its association with the Whitlam Government's (1972–1975) pioneering federal government funding scheme, which recognised local governments through direct funding. As a part of this scheme, Auburn Council received funding in 1974 and 1975–76 to develop the gardens. Its original concept and design is credited to Council's former Engineer and Town Planner Mr Eric Black rather than a commercial landscape architectural firm. The site is significant for its aesthetic qualities as an expression of cultural planting in the local area and demonstrates a high degree of creative accomplishment of creative parkland design. The Gardens have a range of environments including such a riverside ecosystem, Australian rainforest and native garden, rose garden, fauna reserve and the Ryoan-ji style Japanese Garden. In addition, the Gardens have social significance to the people of Auburn, those involved in the former Auburn Council unemployment relief works, and visitors from around Australia and overseas who visit the Gardens and attend family events such as weddings or enjoy the festivals that are regularly held in the Gardens.

Critaria Accessment	
Criteria Assessment	
a) Historic	The Gardens have historic significance through its origins in the Cumberland Planning Scheme (1946–1951) which set aside the area along the banks of the Duck River for recreation. It also has significance through its association with the Whitlam Government's (1972–1975) pioneering federal government funding scheme, which recognised local governments through direct funding. As a part of this scheme, Auburn Council received funding in 1974 and 1975–76 to develop the gardens.
b) Associative	The Gardens is significant in that its original concept and design is credited to Council's former Engineer and Town Planner Mr Eric Black rather than a commercial landscape architectural firm.
c) Aesthetic/Technical	Auburn Botanic Gardens is significant for its aesthetic qualities as an expression of cultural planting in the local area and demonstrates a high degree of creative accomplishment of creative parkland design. The Gardens have a range of environments including such a riverside ecosystem, Australian rainforest and native garden, rose garden, fauna reserve and the Ryoan-ji style Japanese Garden.
d) Social	The Auburn Botanic Gardens has social significance to the people of Auburn, those involved in the former Auburn Council unemployment relief works, and visitors from around Australia and overseas who visit the Gardens and attend family events such as weddings or enjoy the festivals that are regularly held in the Gardens such as the annual Japanese Cherry Blossom Festival.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	The item does not meet this criterion.

#### Physical Description

Auburn Botanic Gardens cover an area of 9.5ha. The site is surrounded by the Duck River Regional Corridor to the west, Chisholm Road to the east, Chiswick Road to the south and Webbs Avenue Playing Fields to the north.

The Botanical Gardens has a number of components, the largest being the Japanese Garden which is centred around a water feature with a Remembrance Walk, known as the Avenue of Remembrance, and a formal pond located to the north and west of the Japanese Garden. The Avenue of Remembrance is used to delineate the exotic garden spaces from the Australian themed garden spaces. The Avenue features a brick arch with imprinted bricks and a decorative wrought iron fence,



leading to a paved brick path lined with pine trees. There are two plaques located at the northern end of the Avenue which commemorate the part played by the Australian Government in the development of the Gardens and in particular the role played by the Hon Tom Uren and Victory in the Pacific in 1945 and the servicemen, women and civilians who gave service to Australia.

Auburn Botanical Gardens is used as a recreation space, with many organised groups visiting the area. The park contains a Community Picnic Area and barbecue area adjacent to Duck River. There are a number of vegetated landforms that surround the central lake feature which provide a strong sense of enclosure. The gardens are in strong contrast in form and landscape guality to much of the suburb of Auburn.

The Botanic Gardens consists of nine (9) biodiversity themes:

- 1. Japanese Lake & Hill
- 2. Central formal area containing the reflection pool and pergola, sunken
- 3. Rose garden and scented garden.
- 4. Woodlands Theatre
- 5. Australian Native Garden
- 6. Australian Rainforest
- Aviary
   Fauna Reserve
- 9. Bonsai Garden

The current vegetation of the Auburn Botanic Gardens precinct consists of a mix of indigenous native flora, ornamental flora, weed infestations, introduced lawn grasses and maintained garden areas of both native and exotic plants.

There are a number of buildings within the Auburn Botanic Gardens precinct. The more prominent buildings include:

- 1. Fauna Reserve
- 2. Aviary
- 3. Kiosk
- 4. Bonsai Garden
- 5. Community Picnic Area
- 6. Amenities
- 7. Woodland Theatre
- 8. Peacock Gallery
- 9. Bowling Green

The architectural features of the built environment, although varied in style are generally of a high quality and consistent with the surrounding themes of the area.





Existing site plan and uses, north of Chiswick Road.

The Auburn Botanic Gardens are in a good condition

Condition Good Fair Poor				
	Condition	Good	Fair	Poor

Alterations and Add Aviary	litions			
<ul> <li>Fauna Reserve</li> </ul>				
<ul> <li>Equal access playground</li> </ul>				
<ul> <li>Bonsai garden</li> </ul>				
<ul> <li>Replanting of trees, as needed</li> </ul>				
Auburn Botanic Gardens is a well-maintained civic area.				
Integrity	High	Moderate	Low	

\* element detracts from the overall cultural significance of the place

Historical Notes	
Construction years	1968 - 1977

The gardens owe their origin to the Cumberland Planning Scheme (1946–1951) which set aside a 9.5ha area along the banks of the Duck River for recreation. Both before and after the scheme, the council dumped rubbish and sewage along the banks and in brick and tile clay-pits for many years.

In July 1968, Black presented a detailed report to the council on proposing a mixture of sporting grounds and intensive cultivation of the Duck River parklands. Black envisaged a series of gardens representing national styles from around the world. This vision was later reduced, though some elements survived, including the Japanese gardens and lake, the formal gardens and reflection pool, and the different Australian habitats.



The next crucial step was the Whitlam Government (1972–1975) pioneering federal government recognition of local government through direct funding. Through the regional development program, Auburn Council received funding in 1974 and 1975–76 to develop the gardens.

The original concept and design of the Auburn Botanic Gardens is credited to Council's former Engineer and Town Planner Mr Eric Black. The Gardens were officially opened on the 11 September 1977 by His Excellency Sir Roden Cutler VC.

Originally, the Gardens were composed of a variety of spaces:

- Australian Garden
- Australian Rainforest
- Billabong Area
- Open Air Woodland Theatre
- Avenue of Remembrance
- Central Formal Area
- Garden of Trees
- Sunken Rose Garden
- Ornamental Reflection Pool
- Scented Garden
- Japanese Hill and Lake Garden
- Carpark
- Earth Mounds Planted with Native Shrubs and Trees
- Picnic Area
- Riverside Walk
- Floral Clock
- Kiosk
- Bonsai Garden
- Community Picnic Area
- Toilets
- Fern House

The Avenue of Remembrance was opened on the 12<sup>th</sup> September 1987 by the Hon Michael Cleary. Two plaques located at the northern end of the Avenue commemorate the part played by the Australian Government in the development of the Gardens and in particular the role played by the Hon Tom Uren and Victory in the Pacific in 1945 and the servicemen, women and civilians who gave service to our homeland in Australia's hour of need

The Aviary was added and officially opened on 5th December 1988 by the Hon Gary West. The Aviary was supported as a Bicentennial Project by the Commonwealth Government.

A Fauna Reserve was opened in 1994 and the equal access playground, a project supported by the Commonwealth Government, was opened by the Member for Reid, Laurie Ferguson MP on 28 May 2001.

The gardens have matured since their opening, to the extent that some areas have had to be replanted after maturing trees and plants came to the end of their life cycles. The New South Wales National Parks and Wildlife Branch of the Department of Environment and Climate Change has identified the gardens as part of the recovery plan for certain environments and species, including Cooks River clay plain scrub forest, *Acacia pubescens* (downy wattle) and *Wahlenbergia multicaulis* (Tadgell's bluebell).

Community groups have added a bonsai garden and an aviary to the basic plan. The native fauna reserve, set up in consultation with Taronga Zoo, is a later addition by the council's parks and gardens department.

The Gardens host two important festivals each year, the Autumn Colours Festival in late May and the Cherry Blossom Festival in mid to late August.



In recent years other additions to Auburn Botanical Gardens include Peacock gallery and a Bowling Green. Peacock Gallery is functions as a public art space for the local community and council to showcase art. Their date of construction is unknown.

Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.		<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.	x	<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).			
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).			
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

None.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Auburn Botanic Gardens	15
Heritage Study	Auburn Botanic Gardens	15
National Trust Australia Register	Auburn Botanic Gardens	No ID number



Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

#### Other References

- The National Trust (NSW). Auburn Botanic Gardens, <u>https://www.nationaltrust.org.au/initiatives/auburn-botanic-gardens/</u>
- NSW Office of Environment and Heritage, SHI listing sheet for Auburn Botanic Gardens, <u>https://www.environment.nsw.gov.au/heritageapp/ViewHeritageItemDetails.aspx?id=1030008</u>
- Kass, T., Perrin, E. 2008. *Auburn Botanic Gardens*, Dictionary of Sydney.

#### Limitations

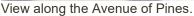
1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.

#### **Additional Images**







View of Avenue of Pines looking towards entrance.





Plaque commemorating the 'Australian Bicentennial Project'.



Plaque for the 'Avenue of Remembrance'.



Plaque commemorating the 25<sup>th</sup> Anniversary of the Auburn Botanic Gardens.



View to Gazebo.



Australian Rainforest.

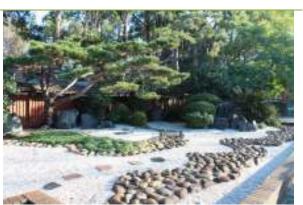


View towards the Australian Rainforest.





Entrance to Auburn Botanic Gardens (North side of Chiswick Road).



Japanese Garden.



Japanese Garden.



Stone arrangement east of the Reflection Pool.



Japanese Garden.





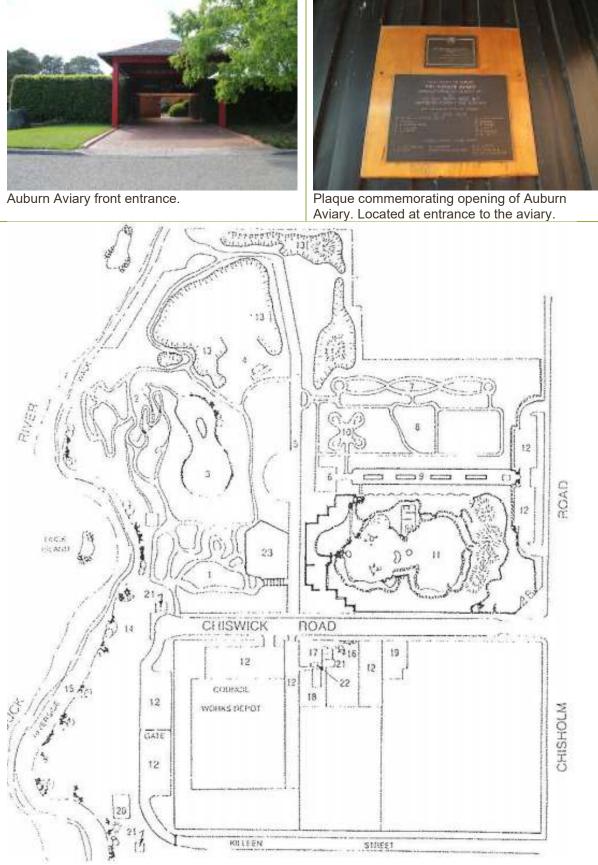


Peacock Gallery on south side of Chiswick Road.



Overview of Peacock Gallery from Auburn Aviary.





Auburn Council Sketch Plan of the Auburn Botanic Gardens Precinct and Themes, dated 1974.



# Heritage Inventory Sheet

Item Name	Auburn North Public School and Ficus macrophylla, Moreton Bay Fig Tree		
Recommended Name	Auburn North Public School and Ficus macrophylla, Moreton Bay Fig Tree		
Site Image			
Address	153–159 Parramatt	a Road, Auburn NSW 2144	
Lot/Section/DP	1	-	631976
	1 to 4	-	782325
	416	-	821067
	7 to 18	-	9688
	1 to 4	-	182006
	11 to 12	-	1127373
	2	-	706849
Draft Cumberland LEP ID	16		
Former LEP ID	I4 (Auburn LEP)		
Heritage Conservation Area	Not included		



Date Updated	March 20	20
Significance Level	LOCAL	
Site Type	Level 1	Built
	Level 2	Education

### Curtilage Map





#### Statement of Significance

The Auburn North Public School buildings have local historic and aesthetic significance, having served as a community educational resource since the late nineteenth century. Built 1891, the buildings are also significant for the evidence they provide of the nature of suburban development in the Federation period. In particular they provide evidence of the development of local social and cultural institutions to accompany the notable residential growth of the period. Architecturally, the school buildings are representative examples of well detailed Federation, suburban school buildings of the period and externally they appear to retain much of their original character and fabric. The siting of the group and the integrity of its aesthetic qualities also make it a notable and attractive landmark in its local area.

Criteria Assessment	
a) Historic	The school is historically significant for its role as an educational institution for the community since 1891. The buildings provide evidence of the nature of suburban development of local social and cultural institutions which accompanied the residential growth of the suburb during the early twentieth century.
b) Associative	The item does not meet this criterion.
c) Aesthetic/Technical	Architecturally, the school buildings are representative examples of well detailed Federation, suburban school buildings of the period and externally they appear to retain much of their original character and fabric. The siting of the group and the integrity of its aesthetic qualities also make it a notable and attractive landmark in its local area.
d) Social	The item does not meet this criterion.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	The item does not meet this criterion.

#### Physical Description

The main building of the Auburn North Public School comprises a large two storey building, constructed in brick with gabled roofs and situated adjacent to large outdoor play areas and yards. The building is face brick, with a corrugated iron roof, exposed rafters, regular roughcast rendered masonry chimneys and regular fenestration. The window heads are cement rendered. The windows are timber framed, double hung sash configurations.

The Adderley Street facade of the main building features the gable end of the main roof, with a prominent verge and simple, taper cut barge boards. The first storey contains three small square paned windows with arched heads. The name of the school and date of construction has been fixed onto the wall below these windows. The ground storey forms an annex with a smaller gabled roof. It is partially clad in weatherboard.

There are a number of other school buildings around the site that relate to later periods of use and expansion, though these are not well documented and were not readily visible during the site inspection.

The former listing sheet notes that the site contains Morton Bay Figs, though these were not visible during the public domain site visit.

Overall, the school appears to be well kept and in good condition.

Condition Good Fair Poor
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#### Alterations and Additions

- The early 'U-shaped' building appears to have been infilled with later brick addition. A number of modifications have been made to the grounds of the school, including the construction of a mesh boundary fence and bituminising of the recreational areas. Other buildings have been built on the grounds as the needs of the school expanded and upgrades were required over time.
- Typical accretions such as air-conditioning condenser units and signage are prevalent.

The main school building maintains much of its historic character. Though, as is the nature of school buildings, they are subject to change overtime and it is likely that the interiors and some elevations are of moderate integrity.

Integrity	High	Moderate	Low
* element detracts from the overall cultural significance of the place			

Historical Notes	
Construction years	1891

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

Auburn North Public School stands on the south western corner of Samuel Haslam's grant of 1806, facing Parramatta Road. An application for the establishment of a public school at Auburn North was forwarded to the Department of Education in 1889, however the request was refused. Approval for the building of a school was eventually given, later in 1889. The site of three acres was acquired in 1890 and the first building erected in 1891. The school was opened shortly afterwards. Additions to the building were made in 1895. In 1920 an Infants School was completed.

The school was enlarged in 1924 when over an acre was purchased and more land was acquired later in 1925.



Recommendations					
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		<b>7.</b> Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).			
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).			
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

- Should new development be proposed for the site, the Development Application should be accompanied by a detailed building assessment to understand which buildings are significant and how to manage change.
- Should any new buildings be proposed for the site, the architecture of the new buildings should not detract or adversely impact upon the heritage items and respect the heritage character.



Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Auburn North Public School and Ficus macrophylla, Moreton Bay Fig Tree	16
Heritage Study	Auburn North Public School and Ficus macrophylla, Moreton Bay Fig Tree	16
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

#### **Other References**

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



### Additional Images



View to main building at Auburn North Public School.



View to mature tree within school grounds.



View to mature trees within school grounds.



View to roof elements of main building.



# Heritage Inventory Sheet

Item Name	Eucalyptus molluca	Eucalyptus mollucana, Auburn Public School		
Recommended Name	Auburn Public School and Eucalyptus Moluccana			
Site Image				
Address	Cnr Auburn Road and Beatrice Street, Auburn NSW 2144			
Lot/Section/DP	13-26	12	1389	
	A and B	-	345876	
	1-2	-	515598	
	1-8, 11, 12, 38- 44, 47-48	11	982836	
	В	-	380954	
Draft Cumberland LEP ID	17			
Former LEP ID	I5 (Auburn LEP)			
Heritage Conservation Area	Not included			
Date Updated	March 2020			



Significance Level	LOCAL	
Site Type	Level 1	Built
	Level 2	Education

### Curtilage Map





#### Statement of Significance

The Auburn Public School is of local significance for historic and social values. Built in 1886, the buildings have served as a community resource. The buildings are also historically linked to the suburban development of Auburn during the 1880s to the 1930s. In particular, they provide evidence of the development of local social and cultural institutions that accompanied the residential growth of Auburn during that period.

The school buildings are aesthetically significant as large single and two storey, intact and well detailed Victorian and Federation suburban school buildings that appear to retain much of their original character and fabric. The siting and integrity of the group and the integrity of its aesthetic qualities also make it a notable and attractive landmark in the local area. The portable classroom blocks are not considered to be significant. The buildings demonstrate representative qualities of both Victorian and Federation school buildings built between 1886 and 1915.

The *Eucalyptus Molucanna* is representative of indigenous vegetation that once was the dominant vegetation of the locality. It is significant for its aesthetic, historic, social and scientific values being a landmark tree in the locality, retained in the grounds of a local educational institution and has scientific potential as a seed source.

Criteria Assessment	
a) Historic	The Auburn Public School has local historic significance, serving as a community resource since 1886. The buildings are also significant for the evidence they provide of the nature of suburban development in between 1880 and 1930s. In particular, they provide evidence for the development of local social and cultural institutions that accompanied the residential growth of Auburn during that period.
b) Associative	The item does not meet this criterion.
c) Aesthetic/Technical	The school buildings are aesthetically significant as representative examples of large single and two storey, well detailed Federation, suburban school buildings of the period and externally they appear to retain much of their original character and fabric. The main building has fine brickwork and stone detailing in the front facade. The stone detailing around the front windows is a good example of the art of stone masons at the time of the original construction. Similarly, the buildings exhibit good quality brickwork and are a good example of the type of school buildings that were being constructed. In particular, the cottage to the north of the site is a typically proportioned Federation cottage of the period. The siting of the group and the integrity of its aesthetic qualities also make it a notable and attractive landmark in its local area and it retains the original buildings stock has disappeared. The portable class room blocks are not considered to be significant.
d) Social	The school has social significance with the current and past community of Auburn including current and past pupils, parents and teachers.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	The buildings demonstrate representative qualities of Victorian and Federation school buildings built between 1886 and 1915. The <i>Eucalyptus Moluccana</i> is representative of indigenous vegetation that once was the dominant vegetation of the locality. It is significant as a landmark tree in the locality, retained in the grounds of a local educational institution and has the potential as a seed source.



#### **Physical Description**

The Auburn Public School complex comprises a number of single and two storey buildings, mostly constructed in brick with gabled rooves and situated around large outdoor play areas and yards. The earliest of the buildings dates to 1885 and is one storey, with tall, narrow windows and a decorative timber barge board, with rendered side walls. The windows in the gable wall of this building have quoined reveals in sandstone.

It appears that the front verandahs are still present but at some time these have been filled in with timber cladding. Most of the other buildings in the complex are face brick, with shingled or corrugated iron rooves, exposed rafters, regular masonry chimneys and regular fenestration. The window heads are either cement rendered or arched brickwork. The windows are timber framed, double hung, sash configurations. A portable classroom block has been installed at the School, containing at least two extra large classrooms.

The site contains a large established *Eucalyptus mollucana* tree that is approximately 20 meters in height. The tree is located in the playground of the school complex in the vicinity of the Victorian school buildings along Beatrice Street. The tree is a remnant planting of the original vegetation of the Cumberland plain and is a substantial example of its type.

Overall, the item is in good condition.

Condition Good Fair Poor	
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#### Alterations and Additions

- Demountable buildings have been added to the site\*
- New coated steel palisade fence
- Contemporary school signage

As per the former listing sheet for the item, "the School buildings do not appear to have been extensively modified since construction". The item is considered to have high integrity as viewed from the street. However, as the site has continued to function as a school it is likely the interiors have undergone some change and are of a moderate level of integrity.

Integrity	High	Moderate	Low	
* element detract				

Historical Notes		
Construction years	1886	

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Pots, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.



From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

A formal application for a public school at Auburn was made in 1884. The application was approved in that year and in 1885 the site was purchased. Auburn Public School was completed in 1886. The school was built to accommodate 200 pupils and by the end of the first week it 180 had enrolled. In the same year, a wooden infants building was added. As a result of the annual inspection of 1903, the school was raised to the rank of 'Superior'. Four classrooms for girls were added in 1910 and a new boys' building in 1916. Another building was completed in 1921 and six rooms in 1925; four of which were for girls and two for boys.

Remnant vegetation of the Cumberland plain, the *Eucalyptus Moluccana* tree, was probably retained when the school was established in the late 19th century.

Today, the site remains in use as a school.

Recommendations						
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning		
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x	
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		<b>7.</b> Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x	
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x			
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x			



<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.	
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Other recommendations and/or comments:

- Should new development be proposed for the site, the Development Application should be accompanied by a detailed fabric analysis.
- Should any new buildings be proposed for the site, the architecture of the new buildings should not detract or adversely impact upon the heritage items and respect the heritage character.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Auburn Public School and <i>Eucalyptus Moluccana</i>	15
Heritage Study	Auburn Public School and Eucalyptus Moluccana	15
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

#### Other References

- Kass, T 1996, Auburn Heritage Study Draft Final Report. Volume 2 Historical Context Report. Sydney: Auburn Council.
- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, The story of Parramatta and district, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1



#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



View of school and gates, facing south.

View of school and gates, facing south.



# Heritage Inventory Sheet

Item Name	Dwelling					
Recommended Name	Post-War Cottage					
Site Image						
Address	245 Aubu	245 Auburn Road, Auburn NSW 2144				
Lot/Section/DP	В	в - 388606				
Draft Cumberland LEP ID	18	18				
Former LEP ID	l6 (Aubur	n LEP)				
Heritage Conservation Area	Not included					
Date Updated	March 2020					
Significance Level	LOCAL					
Site Type	Level 1	Level 1 Built				
	Level 2	Resider	ntial Buildin	gs (private	e)	



#### Curtilage Map



#### Statement of Significance

The dwelling at 245 Auburn Road, Auburn is of local heritage significance for its social and representative values. This site is architecturally representative of typical post-war suburban housing that was prolific throughout major cities in Australia as it responded to a period of economic restraint as well as population growth. The item retains its aesthetic significance through the retention of much of its original detail, form and landscaping. This dwelling is a representative example of vernacular architecture common in Post-War suburbia. It has social significance as community housing.

Criteria Assessment				
a) Historic	The item does not meet this criterion.			
b) Associative	The item does not meet this criterion.			
c) Aesthetic/Technical	This site is architecturally representative of typical Post-War suburban housing that was prolific throughout major cities in Australia as it responded to a period of economic restraint as well as population growth. The item retains its aesthetic significance through the retention of much of its original detail, form and landscaping.			
d) Social	The item has social significance as community housing.			
e) Scientific	The item does not meet this criterion.			
f) Rarity	The item does not meet this criterion.			
g) Representativeness	The item has representative significance as vernacular architecture common in Post-War suburbia.			



#### Physical Description

The building is a triple-fronted timber weatherboard residence with terracotta roof on a raised masonry base with concrete slab verandah. It has timber-framed doors and windows, with the main entrance in the central front, and casement windows to the fronts on either side. The central front also has a wide opening which is filled with glazed timber-framed French opening doors framed with sidelights on either side.

To the side rear is a detached shed constructed of corrugated steel sheet, and to the rear and attached to the residence building is a steel carport structure at the end of a concrete driveway which is accessed from Vaughan Street.

The building is set within a deep corner setback with minimal landscaping, enclosed with a low white timber picket fence.

#### **Alterations and Additions**

- The front façade maintains its original triple-fronted character, however to the rear there are a number of attached and detached modern structures such as carports and sheds
- Steel grilles to all windows
- A penetration in the roof to allow for a steel heater stack

Overall the integrity of the building is considered to be high.

Integrity	High	Moderate	Low	
* element detracts from the overall cultural significance of the place				

Historical NotesConstruction yearsc.1950s-1960s

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The period after WW2 was austere and stringent due to general shortages and rationing of many things including building supplies. Accompanying this was an increased demand for cheap and quick-to-



construct housing with the returning soldiers, the baby-boomer generation, and immigration. Housing in these post-war expansion areas and subdivisions does not carry the decoration and prestige of earlier affluent periods, but while it may have been limited in terms of budget, labour and materials, challenged more traditional designs with its un-symmetrical frontages, open-plan floor plans, and use of new building techniques and materials. This housing is still very common in many suburbs around major centres that expanded and subdivided in this period, including most of Sydney's western suburbs.

This particular dwelling was constructed between the 1950s and 60s and is an example of housing constructed as a part of this port-war housing development in Auburn. It remains in use as a private dwelling.

Recommendations					
Heritage Management		Existing Built and Landsc Elements	ape	Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

None.



Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Dwelling	18
Heritage Study	Dwelling	18
National Trust Australia Register	N/A	-

Previous Studies				
Туре	Author	Year	Title	
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study	
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review	
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study	
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study	

#### Other References

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.

Additional Images None.



# Heritage Inventory Sheet

Item Name	Dwelling	Dwelling			
Recommended Name	Victorian	Victorian Italianate Dwelling			
Site Image					
Address	258 Cuml	perland Road, Auburn, NSW 2144			
Lot/Section/DP	14	14 - 19559			
Draft Cumberland LEP ID	19				
Former LEP ID	I7 (Aubur	n LEP)			
Heritage Conservation Area	Not included				
Date Updated	March 20	March 2020			
Significance Level	LOCAL	LOCAL			
Site Type	Level 1	Built			
	Level 2	Residential buildings (private)			



#### Curtilage Map



#### Statement of Significance

The site has local significance for its historic, aesthetic, rarity and representative values. Built in 1876, the dwelling is a rare example of a late-nineteenth century Victorian Italianate dwelling dating from the first subdivision of the area. Through its character and location, the site also provides evidence of the influence of the railway and industrial development on the residential suburb of Auburn. The original fabric of the building is largely intact, and it has attractive and interesting decorative detail and a mature garden setting that contribute to the aesthetic values of the item. The

Criteria Assessment	Criteria Assessment				
a) Historic	The site has local historic significance as a rare example of a suburban residence erected in the late nineteenth century on a new subdivision, which was reflective of the growing influence of railway and industrial development in the area.				
b) Associative	The item does not meet this criterion.				
c) Aesthetic/Technical	It provides a good example of a substantial Victorian Italianate residence. The original fabric of the building is largely intact and has attractive and interesting decorative detail and mature garden setting.				
d) Social	The item does not meet this criterion.				
e) Scientific	The item does not meet this criterion.				
f) Rarity	The site is a rare example of a substantial Victorian Italianate dwelling from the late nineteenth century in this area.				
g) Representativeness	The item demonstrates representative qualities of an intact Victorian Italianate cottage, built in 1876.				



#### **Physical Description**

Built in the Victorian Italianate style, the building is situated on a large block with mature landscaping to the front, including the public verge. It features a corrugated steel hipped main roof and extended gable with decorative timber bargeboards and finial over the faceted front bay window. The window has three arched, timber framed, double-hung sash windows highlighted with moulded reveals. A bullnose verandah extends along the front of the building, supported by decorative cast iron posts and brackets. There are two corbelled brick chimneys. The building is painted brick, while the bay window is fully rendered. The wall at the rear of the verandah features two full height, double-hung sash windows with timber frames. The front door is located adjacent to the front wing and is a panelled door with coloured leadlight glazing and detailed mouldings around the panels. What appears to be the original picket fence extends along the street frontage.

There is a carport at the end of a concrete driveway on the southern side of the property.

The site contains mature plantings that are overgrown and ad hoc in nature. While they are not considered to be formal, planned plantings associated with the residence, they contribute towards the overall character of the dwelling.

Condition	Good	Fair	Poor

#### Alterations and Additions

- Security grilles and screens on all windows and doors\*
- Weatherboard shallow-pitched gablet on top of the main roof
- Modern corrugated steel cladding
- Modern carport and concrete driveway

The form and detailing of the building is highly intact, despite some modern upgrades and accretions. This property is one of the few extant early Victorian properties situated on a large block that remains intact with very few modifications.

Integrity	High	Moderate	Low	
* element detracts from the overall cultural significance of the place				

#### **Historical Notes**

Construction years 1876

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area



was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The improved transportation infrastructure to the region, including rail and road networks, and the relocation of many industries and other utilities to Auburn resulted in a growth in residential development around the emerging town centres and within walking distance from the places of employment.

The nature of these early residences varied according to their location. Most were constructed simply from timber with weatherboard cladding and shingled or galvanised iron rooves. Many were simple, single storey workers' cottages, of which a number remain. Others, built around the turn of the century, were constructed from brick or timber or a combination of the two, with tiled rooves and timber detailing.

This brick residence in Cumberland Road is situated on one of the early subdivisions of the Auburn region in the late nineteenth century. It was owned by Martin Long. This residence is an example of one of the earliest residential types to be constructed in Auburn in this area. It may also provide evidence of one of the earliest uses of brick in the region. This property is one of the few extant early Victorian properties situated on a large block that remains intact with very few modifications.

Today, the building remains in use as a private residence.

Recommendations					
Heritage Management		Existing Built and Landsc Elements	ape	Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		<b>7.</b> Unsympathetic alterations that detract from the cultural significance of the item should be removed.	x	<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.	x	<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).			
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		



<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.	

Other recommendations and/or comments:

- Mature landscaping which currently obscures the building should be maintained.
- A paint colour scheme to represent the Victorian era would be more sympathetic.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Victorian Italianate Dwelling	19
Heritage Study	Victorian Italianate Dwelling	19
National Trust Australia Register	N/A	-

Previous Studies				
Туре	Author	Year	Title	
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study	
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review	
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study	
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study	

#### **Other References**

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



### Additional Images



View to landscaping and façade of dwelling.



Carport at southern side of dwelling.



# Heritage Inventory Sheet

Item Name	Single Ste	Single Storey Residence			
Recommended Name	Federatio	Federation Bungalow			
Site Image					
Address	31 Gelibo	lu Parade	e, Auburn NSW 2144		
Lot/Section/DP	А	A - 350976			
Draft Cumberland LEP ID	110				
Former LEP ID	I8 (Aubur	I8 (Auburn LEP)			
Heritage Conservation Area	Not included				
Date Updated	March 20	March 2020			
Significance Level	LOCAL	LOCAL			
Site Type	Level 1	Built			
	Level 2	Resider	itial buildings (private)		



#### Curtilage Map



#### Statement of Significance

The dwelling at 31 Gelibolu Parade is of local significance for its historic, aesthetic and representative values. Built in c1910-1915, the dwelling relates to the early twentieth century development of Auburn, which continued to be driven by industrial activity in the wider area. The item has aesthetic value, contributing positively to the streetscape character of the area. The item demonstrates representative qualities of a Federation period residence built in Auburn, c.1915.

### Criteria Assessment

a) Historic	The dwelling relates to the early twentieth century development of Auburn, which continued to be driven by industrial activity in the wider area. From the 1870s, industrial development had a significant impact on Auburn's residential development.			
b) Associative The item does not meet this criterion.				
c) Aesthetic/Technical	The item has aesthetic values through its positive contribution to the streetscape character of the area.			
d) Social	The item does not meet this criterion.			
e) Scientific	The item does not meet this criterion.			
f) Rarity The item does not meet this criterion.				
g) Representativeness	The item demonstrates representative qualities of an intact Federation bungalow built in Auburn c.1915.			



#### Physical Description

The building is a Federation double fronted bungalow with a Marseilles tiled low-pitched gable roof and a projecting gable, tuck-pointed brickwork and roughcast render walls and gable ends. The street facing façade comprises of timber and roughcast rendered gable ends to the main roof and to the projecting gable, with timber shingles to the main gable end. A verandah with a brick parapet wall and pier with decorative metal panel, and a Marseilles tiled skillion roof faces the street and provides entry to the house. This is addressed by a temporary ramp over the front steps. The windows are timber framed, double hung sash windows set in a segmental arch. The window located on the projecting gable end are covered by a corrugated metal awning on timber brackets. The windows are fronted by a lightweight aluminium framed flyscreen. The entrance door is a single leaf door with a transom also set within a segmental arch opening. A horizontal band of rendered and painted bricks runs continuously across the street facing facades of the building so as to demarcate the lower brickwork sections of the building from the upper roughcast render sections. The front fence is a low brick wall, with brick coping and piers set with decorative metal grills. The front façade appears to feature a refreshed paint scheme.

The eastern side of the verandah has been boarded up with fibre cement panels. The bargeboards to the projecting gable have been replaced, guttering and downpipes introduced to the southern side of the building, and a junction box has been added to the northern façade. The item features a rear brick extension with a skillion roof. A large shed is located at the rear of the property. The structure is a fibre cement sheets with a corrugated iron roof.

The property retains a modest setback consistent with the streetscape. The front yard features some informal plantings and young trees that not of heritage significance.

Overall, the item is in fair condition and well-maintained. There is some paint peeling from the bargeboard that it typical for a building of this age.

Condition	Good	Fair	Poor

#### Alterations and Additions

- Fibro sheet privacy screen at the eastern end of the verandah\*
- Replaced bargeboards to projecting gable
- Junction box to northern façade
- Guttering and downpipes to southern façade
- Repainted façade elements
- Flyscreen to front windows
- Ramp covering front step to verandah

Overall, the integrity of the item is moderate.

Integrity	High	Moderate	Low	
* element detracts from the overall cultural significance of the place				

\* element detracts from the overall cultural significance of the place



Historical Notes	
Construction years	c.1910-1915

The land which forms part of the modern suburb of Auburn was first developed the 1790s, when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Pots, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

Gelibolu (Turkish for Gallipoli) Street was previously known as North Parade up until approximately 1986, when the Auburn Gallipoli Mosque was constructed on the street to commemorate the relationship between the Australian and Turkish troops in World War I. The land at 31 Gelibolu Parade appears to have been subdivided between 1910-1915. The style of the building and the available mapping suggests the building may have been constructed around this time.

Today, the building remains in use as a private residence.

Recommendations					
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.	x	<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	



<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.	<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.	<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x	
	<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.		

Other recommendations and/or comments:

None.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Single Storey Residence	110
Heritage Study	Single Storey Residence	110
National Trust Australia Register	N/A	-

Previous Studies				
Туре	Author	Year	Title	
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study	
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review	
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study	
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study	



#### Other References

- Kass, T 1996, Auburn Heritage Study Draft Final Report. Volume 2 Historical Context Report. Sydney: Auburn Council.
- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9
- SANDS Directory 1910, Auburn: North Parade, p.209.
- SANDS Directory 1932-1933, Auburn: North Parade, p. 179.

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



View of front of house from public domain.

View of front of house from public domain.



# Heritage Inventory Sheet

Item Name	Dwelling			
Recommended Name	Inter-War Dwelling			
Site Image				
Address	3 Kihilla S	3 Kihilla Street, Auburn NSW 2144		
Lot/Section/DP	A		-	313590
Draft Cumberland LEP ID	111	I11		
Former LEP ID	l9 (Aubur	I9 (Auburn LEP)		
Heritage Conservation Area	Not included			
Date Updated	March 2020			
Significance Level	LOCAL			
Site Type	Level 1	Built		
	Level 2	Resider	ntial buildings (private)	





# Statement of Significance

The dwelling at 3 Kihilla Street, Auburn is of local heritage significance for its historic, aesthetic and representative values. Built c.1926, the dwelling has historic significance as a working-class residence erected in areas of suburban expansion in the early twentieth century. It has aesthetic significance as a good representative example of a worker's residence typical of the style from the Inter-War period. The original fabric of the building is largely intact and it has attractive and interesting decorative detail.

Criteria Assessment	
a) Historic	Built c. 1926, the dwelling has historic significance as a working class residence erected in areas of suburban expansion in the early twentieth century.
b) Associative	The item does not meet this criterion.
c) Aesthetic/Technical	The item has aesthetic significance as good example of a typical worker's residence. The original fabric of the building is intact and they have attractive and interesting decorative detail.
d) Social	The item does not meet this criterion.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	The item forms part of the intact collection of worker's residences in Kihilla Street which were typical of many such bungalows constructed in Auburn around the 1920's, during a population boom in the area.



#### Physical Description

This item is a single storey, Inter-War dwelling with Federation style influences. It sits on an average sized block in Kihilla Street. It has a hipped roof with a gabled wing extending from the main structure. The terracotta main roof is extended over a deep verandah with timber verandah posts and decorative timber brackets supported by brick piers, linked by a brick balustrade. The gable has prominent eaves with tapered barge boards. The gable end has been stuccoed. A small face brick chimney protrudes through the hipped roof at the rear of the gable and another in the opposite hip of the roof. The walls are constructed from dark face brick. A window is situated in the street facade of the projecting wing, with security grilles and an awning with decorative timberwork over it. Another window is located in the wall adjacent to the main entrance, also with grilles.

The property was originally enclosed with a wrought iron fence between brick piers at the corners of the property, however the iron fence elements have been removed. The brick piers remain intact and show evidence of repair and some remnants of the fence fixings. Two original decorative wrought iron gates remain in place. Through one of the gates is a tiled entrance pathway that runs through the front yard, positioned in the centre of the property. A series of three paved steps lead to the tiled verandah, and the centred main entrance.

The dwelling has a consistent setback within the street. There are no notable plantings within the front garden.

The dwelling is in good condition overall, showing no signs of fabric deterioration.

	Condition	Good	Fair	Poor
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#### Alterations and Additions

- Removal of original wrought iron fence elements
- Security grilles on windows\*

Apart from these small accretions, the item is highly intact in form and decoration.

Integrity	High	Moderate	Low
* element detracts from th	e overall cultural significar	nce of the place	

Construction voors	
Construction years C. 1920	

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area



was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The Inter-War Years comprised of periods of both economic prosperity and stringency, especially during the Great Depression, and both such conditions were reflected in the architectural fabric of Auburn. During the 1920's a number of residences were erected in 'Californian Bungalow' style, based on the 'Federation Bungalow', with many features borrowed from Californian originals. These residences in Kihilla Street are typical of many such residences constructed in Auburn around the 1920's, during a population boom in the area.

The establishment of Investment Companies and Building Societies enabled local workers on low incomes to own simple cottages such as this one, on reasonably sized blocks. After the Great Depression, in the early 1930's building activity was considerably slowed, and only the simplest of structures were erected.

Today, the dwelling remains in use as a private residence.

Recommendations					
Heritage Management		Existing Built and Landso Elements	ape	Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.	x	<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:



None.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Dwelling	111
Heritage Study	Dwelling	111
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

### **Other References**

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.





Front façade viewed from Kihilla Road.

Overview of dwelling from Kihilla Road.



# Heritage Inventory Sheet

Item Name	Dwelling	Dwelling		
Recommended Name	Inter-War Georgian Revival Residence			
Site Image	<image/>			
Address	8-10 Mary Street, Auburn NSW 2144			
Lot/Section/DP	1	- 505982		
Draft Cumberland LEP ID	112			
Former LEP ID	I10 (Aubu	rn LEP)		
Heritage Conservation Area	Not included			
Date Updated	March 2020			
Significance Level	LOCAL			
Site Type	Level 1	Built		
	Level 2	Residential buildings (private)		





### Statement of Significance

The dwelling at 8-10 Mary Street is of local significance for its historic, associative, aesthetic and rarity values. Built in 1931, the building is historically linked with the suburban and urban development of Auburn within the Inter-War years. The item is historically associated with prominent local Dr Mr Lawson who used the ground floor as his doctor surgery and resided upstairs. The building is a rare example of an Inter-War suburban residence erected on land relatively close to the town centre. The item retains its aesthetic significance as an intact Inter-War residence with Georgian revival influences. This is enhanced by the level of original fabric and architectural detailing retained. It remains a good, rare example of a large residence, erected in the municipality of Auburn during the Inter-War period.

Criteria Assessment			
a) Historic	Built in 1931, the building is historically linked with the suburban and urban development of Auburn within the Inter-War years.		
b) Associative	The item is historically associated with prominent local, Dr Mr Lawson. The item remained in the Lawson family until 2011.		
c) Aesthetic/Technical	The item retains its aesthetic significance as an intact Inter-War residence with Georgian Revival influences. This is enhanced by the level of original fabric and architectural detailing retained.		
d) Social	The item does not meet this criterion.		
e) Scientific	The item does not meet this criterion.		
f) Rarity	It is a rare example of a large residence erected in the municipality of Auburn during the Inter-War period. This is enhanced by its architecture and proximity to the town centre.		
g) Representativeness	The item does not meet this criterion.		



#### **Physical Description**

Located at the corner of Mary Street and Harrow Road, the site consists of a double storey Inter War Georgian Revival residence. It has a simple, rectangular massing with a symmetrical street facade featuring an entrance portico in the classical order. The entrance portico features a moulded entablature with decorative pediment. The corners of the building are quoined. Paned, double hung sash windows with timber frames are situated at regular intervals in the facade and a small pair of French doors open onto the balcony over the entrance portico. The windows have moulded sills and small, moulded projecting entablatures with brackets. The balcony features a decorative metal balustrade with Art Deco design influences, similar in style to the metal detailing of the low boundary wall around the site. This low wall features a central gateway, leading directly to the entrance portico behind. Two tall palm trees are situated either side of the entrance portico in the front yard. A garage forms part of the ground floor and is accessed from Harrow Road. It is set forward from the main residence, forming a bay in the side wall. The garage features a highly dilapidated timber door.

A small gateway, off the street, leads to the rear yard of the building. A tall, narrow, rendered brick chimney is situated in the side wall of the building. The roof is hipped and clad in terracotta tiles. A small dormer window is situated in the eastern hip of the roof.

Overall, the building is in good condition. The building has been repainted in the recent past, however there is some staining to the render at the rear of the building. The garage door is highly dilapidated.

Condition Good	Fair	Poor
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### **Alterations and Additions**

- Aluminium panelled fence along Harrow Road\*
- Roller shutters to windows along Harrow Road
- Garage door along east elevation\*
- Refreshed façade with new paint.

Overall, the item is considered to have a high level of integrity. Externally, very few modifications to this residence have occurred. The entrance lighting on the columns of the portico may be a later addition, as well as the roof tiling which may have been replaced, along with the side downpipe. However, as the building has continued to function as a residence and doctors' surgery from the 1930s to 2011, it is likely the interiors have undergone some change.

Integrity	High	Moderate	Low
* element detracts from th	e overall cultural significar	nce of the place	

Historical Notes	
Construction years	1931

The land which forms part of the modern suburb of Auburn was first developed the 1790s, when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Pots, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and, by 1880, it was reported that there were about 40 residences and a population of 200 people living in



Auburn. By 1912–13, Auburn had established itself as suburb with the eleventh largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The Inter War Years comprised periods of both economic prosperity and stringency, especially during the Great Depression, and both such conditions were reflected in the architectural fabric of Auburn. During the 1920's, a number of residences were erected in the 'Californian Bungalow' style, based on the 'Federation Bungalow', with many features borrowed from Californian originals. After the Great Depression, in the early 1930's building activity was considerably slowed, and only the simplest of structures were erected. This residence on Mary Street appears to be an exception to these trends.

The item was the residence of a prominent local doctor, Dr. Lawson and was constructed in 1931. Initially built as a single storey residence with a large fence, approximately 6 foot high. The Council received many complaints from local residents over the height of the fence. The house was designed by architect, Mr Jarvie.

It is unknown when the second addition was made to the dwelling, but it appears to be done pre-1943. The ground floor was used for waiting rooms and a surgery while the residence was located upstairs. With exception of the fence along Harrow Road, the boundary fence appears to be original, suggesting that the residence was not situated on a larger block. The dwelling remained in the Lawson family until at least 2011. Today, the dwelling remains in use as a private residence, however unoccupied.

Recommendations	Recommendations				
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.	x	<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		8. Maintain heritage landscape elements and schemes.	x	<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		



<b>5.</b> The heritage curtilage for this item should be revised/reduced.	<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x	
	<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.		

Other recommendations and/or comments:

 Should the opportunity arise, the aluminium side boundary fence should be removed and replaced with a sympathetic design solution.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Inter-War Georgian Revival Residence	112
Heritage Study	Inter-War Georgian Revival Residence	112
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

### Other References

- Kass, T 1996, Auburn Heritage Study Draft Final Report. Volume 2 Historical Context Report. Sydney: Auburn Council.
- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1



# Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



View of item from public domain, corner of Mary Street and Harrow Road.



View of fence along the eastern elevation.



View of modified garage entry along the eastern elevation. Highly dilapidated timber garage door.

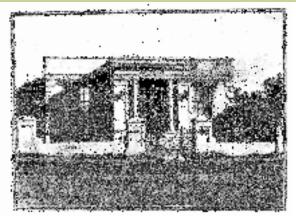


Image of Dr Lawson's new surgery c.1931. Source: The Cumberland Argus and Fruitgrowers Advocate. 'Camera Glimpses of Auburn'. Thursday 14 May 1931, p.16.



# Heritage Inventory Sheet

Item Name	Dwelling	Dwelling			
Recommended Name	Victorian	Victorian Residence			
Site Image					
Address	16 Queen	n Street, Auburn NSW 2144			
Lot/Section/DP	1	- 921837			
Draft Cumberland LEP ID	113				
Former LEP ID	I11 (Aubu	ırn LEP)			
Heritage Conservation Area	Not included				
Date Updated	March 2020				
Significance Level	LOCAL				
Site Type	Level 1				
	Level 2	Residential buildings (private)			





# Statement of Significance

The dwelling at 16 Queen Street, Auburn is locally significant for its historic, aesthetic and representative values. Built c. 1875, the dwelling is a representative example of an early residence erected in the late nineteenth century on one of the earlier subdivisions. It is aesthetically significant as a good example of a Victorian residence where the original fabric of the building is largely intact and it has attractive and interesting detail. Through its character and location, the site also provides evidence of the influence of the transport routes and industrial development in the residential suburb of Auburn.

Criteria Assessment	Criteria Assessment				
a) Historic	The item is locally significant as an early Victorian cottage erected in the late nineteenth century as part of early subdivisions in the area. Through its character and location, the site also provides evidence of the influence of the transport routes and industrial development in the residential suburb of Auburn.				
b) Associative	The item does not meet this criterion.				
c) Aesthetic/Technical	It is aesthetically significant as a good example of a Victorian residence where the original fabric of the building is largely intact and it has attractive and interesting detail.				
d) Social	The item does not meet this criterion.				
e) Scientific	The item does not meet this criterion.				
f) Rarity	The item does not meet this criterion.				
g) Representativeness	The item is a good representation of an early suburban cottage in the Victorian Regency style for this area.				



#### Physical Description

The item is a grand, one storey residence with a simple square building footprint on an irregular triangular allotment. It has a hipped terracotta roof with accented ridge tiles. The roof eaves are supported by decorative masonry corbelled brackets. It has a symmetrical street facade, featuring a full length, hipped verandah roof. The corrugated iron roof sheeting is painted in an alternating stripe scheme of green and steel grey. The verandah is supported by simple timber posts and simple timber balustrading. The verandah flooring is timber. The front façade fenestration is symmetrical, with the front door in the centre and a single large window to either side. The door reveals are accented with a rusticated rendered quoining to match the quoining around the large double hung, timber framed, sash windows and at the corners of the building. The sills appear to be timber with an elaborately decorative profile. The building is surrounded by a yard on all sides, the front yard area being quite shallow.

A sandstone boundary wall is located along the street frontage, with taller pillars and capping positioned at regular intervals along the wall. The central pillars frame a wire gate forming the street entrance to the yard and property. One of the capping stones at this entrance is carved with "GLENARA 16".

There is a concrete driveway at the southern corner of the property on the corner of Queen and Louisa Streets, with a detached weatherboard garage with roller door.

The dwelling is in good condition overall.

Condition	Good	Fair	Poor

#### **Alterations and Additions**

Screen door to entry

The item is highly intact with very few external modifications and accretions.

Integrity	High	Moderate	Low	
* element detracts from the overall cultural significance of the place				

Historical Notes	
Construction years	c. 1875

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area



was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The improved transportation infrastructure to the region, including rail and road networks, and the relocation of many industries and other utilities to Auburn resulted in a growth in residential development around the emerging town centres and within walking distance from the places of employment. The nature of these early residences varied according to their location. This is a surviving cottage on one of the early subdivisions of Auburn, built c.1875.

Today, the dwelling remains in use as a private residence.

Recommendations					
Heritage Management		Existing Built and Landsc Elements	ape	Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		<b>7.</b> Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.	x	<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

None.



Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Dwelling	113
Heritage Study	Dwelling	113
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

### Other References

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district,* Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



# Additional Images



View to verandah and rendered quoining.



View of sandstone boundary wall to dwelling.



Front façade of dwelling showing sandstone fencing and detail.



Detail to roof of dwelling.



# Heritage Inventory Sheet

Item Name	Grey Box	Reserve		
Recommended Name	Grey Box	Reserve		
Site Image				
Address	Corner of	St Johns	and Park Roads, Auburn N	SW 2144
Lot/Section/DP	1		-	828311
Draft Cumberland LEP ID	114			
Former LEP ID	I12 (Aubu	ırn LEP)		
Heritage Conservation Area	Not includ	led		
Date Updated	March 20	20		
Significance Level	LOCAL	LOCAL		
Site Type	Level 1	Landsca	ape	
	Level 2	Parks/G	arden/Tree	





# Statement of Significance

Grey Box Reserve is of local heritage significance for its historic, aesthetic, scientific, social and representative heritage values. The reserve is representative of remnant native vegetation that used to cover the local region. The trees have historic, aesthetic, scientific and social significance through their local landmark quality at the corner of St Johns Road and Park Road, evidence of continuing seed source of the original indigenous vegetation and recognition by the local community in the establishment of "Grey Box Reserve".

Criteria Assessment	
a) Historic	The item contains natural elements that are historically representative of the indigenous landscape that used to dominate the area.
b) Associative	The item does not meet this criterion.
c) Aesthetic/Technical	The item has aesthetic and scientific significance through their local landmark quality at the corner of the St Johns Road and Park Road, evidence of continuing seed source of the original indigenous vegetation.
d) Social	The has social significance to the local community who have established the "Grey Box Reserve" as a natural asset of a now rare landscape.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	Representative of remnant indigenous vegetation that used to cover the local region.



# Physical Description

A group of Grey Box (Eucalyptus mollucana) that has been selected by the local community to be representative of the local indigenous vegetation that was originally the dominant tree in the local region. Much of the reserve is grass with a selection of Australian native shrubs located in the planter bed around the trees. There is a small stone with a plaque set in a small rock, located in the reserve at the corner of St Johns and Park Roads.

The plaque reads:

AUBURN COUNCIL

#### GREY BOX GUM RESERVE

#### THE EUCALYPTUS MOLUCCANA (GREY BOX) TREES IN THIS RESERVE ARE ONE OF THE LAST REMAINING STANDS OF INDIGENOUS TREES WITHIN THE AUBURN COUNCIL AREA

#### COUNCIL PURCHASED THE RESERVE IN 1993 IN AN ENDEAVOUR TO PRESERVE THE TREES FOR FUTURE GENERATIONS

COUNCILLOR S.L. HEDGES MAYOR COUNCILLOS AND OFFICERS OF Council

#### P.N CURTIN - DEPUTY MAYOR

P.J BOYCE C.M. CASSIDY G.J DUNN J. HADCHITI S.K. HASLEM O.A.M W.J. KAIN T.H KEEGAN L. LAM H. LANE J.D. MOORE GEORGE TOEMOE - GENERAL MANAGER

The item is considered to be in a good condition. Condition Good Fair Poor

**Alterations and Additions** 

As the trees are mature remnants native vegetation the item is considered to have high integrity.

Integrity	High	Moderate	Low
* element detracts from th	e overall cultural significar	nce of the place	

ement detracts from the overall cultural significance of the place

Historical Notes	
Construction years	1788-1855

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and

N/A



by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The trees were likely naturally seeded from the nineteenth century and are remnant vegetation of the local region recognised by the local community as an important local resource in 1988. The site was probably a spare block of land until recognised by the local community in the formation of the park. Auburn Council purchased the land in 1993 in an endeavour to preserve the remnant landscape, formally creating the Grey Box Reserve.

Recommendations Heritage Management		Existing Built and Landso	ape	Future Development and	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>Elements</b> <b>6.</b> Original fabric is highly significant and should be maintained.		<b>Planning</b> <b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.	x	<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.	x	<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).			
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).			
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:



None.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Grey Box Reserve	114
Heritage Study	Grey Box Reserve	114
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

#### **Other References**

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



# Additional Images





View to Plaque within Grey Box Reserve.

View to Grey Box trees.



Detail of Plaque in Grey Box Reserve.



View to Grey Box Reserve from Corner of St Johns and Park Roads.



# Heritage Inventory Sheet

Item Name	Horse Tro	bugh
Recommended Name	Horse Tro	bugh
Site Image		
Address	Corner of	Water Street and Auburn Road, Auburn NSW 2144
Lot/Section/DP	-	
Draft Cumberland LEP ID	115	
Former LEP ID	I13 (Aubu	rn LEP)
Heritage Conservation Area	Not incluc	led
Date Updated	March 20	20
Significance Level	LOCAL	
Site Type	Level 1	Movable/Collection
	Level 2	Farming/Grazing





Revised Curtilage recommended - refer to below.

# Statement of Significance

The horse trough has historic significance as a remnant public infrastructure relating to past agricultural processes and technologies. This item demonstrates how agricultural and industry has developed over time. The item is associated with Annis and George Bills, who erected a number of horse troughs throughout NSW and VIC in the Inter-War period. The item represents a period when working horses for agriculture and industry was prevalent.

Criteria Assessment	
a) Historic	The item has historical significance as a remnant public infrastructure relating to past agricultural processes and technologies. This item demonstrates how agricultural and industry has developed over time.
b) Associative	The item is associated with Annis and George Bills, who erected a number of horse troughs throughout NSW and VIC in the inter-war period.
c) Aesthetic/Technical	The item does not meet this criterion.
d) Social	The item does not meet this criterion.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	The item represents a period when working horses for agriculture and industry was prevalent.



#### Physical Description

The item is a precast concrete horse trough with internal steel reinforcing. The trough is divided into two compartments, one substantially larger than the other. The concrete uses a large dark bluestone aggregate throughout the trough with the exception of the name plate which has a fine white stone aggregate inserted, giving it some visual prominence. Engraved into this name plate is "DONATED BY / ANNIS & GEORGE BILLS / AUSTRALIA". The engraved letters are painted black.

The trough itself is formed of one piece of precast concrete, with the decorative rounded backing pediment attached as a separate piece, as are the three blocks which form the feet of the trough. There is a steel ring that protrudes from the front edge of the trough, which would have been used to tether horses.

The trough is positioned on the northern verge of Water Street, on the corner of Auburn Street. A concrete pad, footpaths and street kerbing are all positioned closely, or abutting, the trough.

The condition of the trough is good, although it does exhibit signs of weathering and expected wear and tear. The embossing profile around the edges of the back pediment and around the trough is no longer pronounced, and some exposed metal reinforcing is corroding. It does not show any signs of impact damage despite its proximity to the roadway.

Condition Good	Fair	Poor
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#### Alterations and Additions

 No alterations or additions to the item itself, it is highly intact with all original pieces in position. However, other concrete elements such as kerbing edges and footpaths have been installed in close proximity or abutting against the trough.

Integrity	High	Moderate	Low
* element detracts from th	ne overall cultural significal	nce of the place	

Historical Notes	
Construction years	1920-1950

Horse troughs were used in the era before motor vehicles, where industry and transport were dependant on working animals. Bills horse troughs were installed from the late 1920s to early 1940s to provide relieve to work animals throughout New South Wales and Victoria. Bills horse troughs were funded by a trust left by George Bill, a businessman prominent in Sydney, Melbourne and country Victoria, on his death in 1927. The trust set out in George Bills' will was to:

"..construct and erect and pay for horse troughs wherever they may be of the opinion that such horse troughs are desirable for the relief of horses and other dumb animals either in Australasia, in the British Islands or in any other part of the world subject to the consent of the proper authorities being obtained."

Each trough cost £13 plus transport and installation. Earlier troughs were individually designed until the early 1930s when they began production to a standard design, of which the horse trough on Water Street is an example. Production of troughs ceased by 1945 with the rise of motor vehicles.



Recommendations					
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).			
<b>5.</b> The heritage curtilage for this item should be revised/reduced.	x	<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).			
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

- The item is at a high risk of damage by motor vehicles, as this intersection is highly trafficked. Relocation to a more appropriate location (for example, in a 'No Stopping Zone') along Water Street may be a good outcome.
- As the listing concerns the horse trough only, the heritage curtilage shown below should be considered as a revised curtilage for the new Cumberland LEP.
- Should the revised curtilage be adopted, this listing sheet does not reflect the current Lot/DP which will need to be altered.





Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Horse Trough	115
Heritage Study	Horse Trough	115
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

Other References	
None.	



### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.

Additional Images
None.



Heritage	Inventory Sheet

Item Name	Inter War	Dwelling	
Recommended Name	Inter-War	Dwelling	
Site Image			
Address	21 Yillowr	a Street, Auburn NSW 2144	
Lot/Section/DP	1	-	798097
Draft Cumberland LEP ID	116		
Former LEP ID	I14 (Aubu	ırn LEP)	
Heritage Conservation Area	Not includ	led	
Date Updated	March 20	20	
Significance Level	LOCAL		
Site Type	Level 1	Built	
	Level 2	Residential buildings (private)	





### Statement of Significance

The item is locally significant for its historic, associative, aesthetic and rarity values. Built in 1916, the dwelling has historic and aesthetic significance as a good example of a typical inter-war fibre cement clad workers cottage on the same allotment plan since the original subdivision of the area. The building is of associative significance as it was constructed by the Voluntary Workers Association (VWA) for an incapacitated returned soldier. The item is also rare in that this example is the only such residence built by the Voluntary Workers Association in Auburn.

Criteria Assessment	
a) Historic	The item is a good example of a modest residence by the Voluntary Workers Association for the support of returned servicemen. It was built at the time this area was first subdivided. The allotment was offered to the VWA from the local council. The VWA was formed in 1916, making this one of their earlier projects, and the only one of its type built in Auburn.
b) Associative	The item is associated with the Voluntary Workers Association, an important community-based organisation from 1916 who built houses and provided support to returned soldiers and their families during and after WWI.
c) Aesthetic/Technical	While the item is a good example of a typical, modest workers cottage, it has minimal decorative detailing and does not utilise any materials of distinction.
d) Social	The item does not meet this criterion.
e) Scientific	The item does not meet this criterion.



IN RADIV	The item has rarity values as the only such residence built by the Voluntary Workers Association in Auburn.
g) Representativeness	The item does not meet this criterion.

#### Physical Description

This cottage may have come directly from the 'Hudson's Redicuts Catalogue'. It is a simple, narrow, gable rooved 'box' in fibro. The residence has a set back entrance on one side, with two cement steps leading to the front door, covered by the roof gable and a bullnose verandah which wraps around the full length of the street facade. The gable has small eaves and taper cut barge boards. The roof is clad in painted corrugated iron as is the bullnose verandah. The timber verandah posts are turned, with carved timber brackets being the only decorative feature on the façade. The narrow street facade of the residence also features a pair of timber framed sash windows. The front landscaping has been fully concreted.

There is one mature tree to the north of the dwelling, though this is not a significant or notable planting.

The condition of the item is good. It retains much of its original fabric and overall aesthetic.

Condition	Good	Fair	Poor

#### **Alterations and Additions**

- A steel open carport added to the gable-ended front of the building\*
- A refreshed paint scheme has been added

The building is highly intact with minor alterations and additions and therefore has high integrity.

Integrity	High	Moderate	Low
* element detracts from the overall cultural significance of the place			

Historical Notes	
Construction years	1916

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In the 1860s-80s some of the larger estates were subdivided for residential use, at which point the Auburn community originated from. John Yelverton Mills subdivided his estate near the railway station and named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in 1855 when the first Government railway line from Sydney to Parramatta Junction allowed for suburban development around the area. In the 1860s the New South Wales government began buying small lots of railway rolling stock locally, like from manufacturers Henry Vale & Co. who built locomotives around Auburn. Some other notable industries that came to Auburn include car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.



By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

In 1916 Council offered the block of land at 21 Yillowra Street to the Volunteer Workers Association who proceeded to build a cottage on the allotment for the use of returned WWI servicemen and their families. Most of the building materials were donated and the labour was voluntary.

Today, the dwelling remains in use as a private residence.

Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		8. Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

 Should the opportunity arise, a paint analysis should be undertaken to an find an appropriate heritage paint scheme to apply to the dwelling.



Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Inter-War Dwelling	116
Heritage Study	Inter-War Dwelling	116
National Trust Australia Register	N/A	-

Previous Studies				
Туре	Author	Year	Title	
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland Council Heritage Study	
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review	
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study	
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study	

### Other References

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.

Additional Images None.



# Heritage Inventory Sheet

Item Name	Jack Lang Plaque			
Recommended Name	Jack Lang Plaque			
Site Image				
Address	4 Auburn Road, Auburn NSW 2144			
Lot/Section/DP	1		-	119916
	1		-	66358
Draft Cumberland LEP ID	117			
Former LEP ID	I15 (Auburn LEP)			
Heritage Conservation Area	Not included			
Date Updated	March 2020			
Significance Level	LOCAL			
Site Type	Level 1	Built		
	Level 2	Monur	nents and Memorials	





Revised curtilage recommended – refer below.

# Statement of Significance

Installed in 1967, the Jack Lang Plaque is of local significance for its associative significance, as a tribute to Mr John T Lang (1900 – 1958) who was the Mayor of Auburn, Colonial Treasurer of NSW, Premier of NSW and a pioneer of social welfare legislation over his lifetime.

Criteria Assessment			
a) Historic	The item does not meet this criterion.		
b) Associative	The item is dedicated to Mr John T Lang who was the Mayor of Auburn, Colonial Treasurer of NSW, Premier of NSW and a pioneer of social welfare legislation over his lifetime.		
c) Aesthetic/Technical	The item does not meet this criterion.		
d) Social	The item does not meet this criterion.		
e) Scientific	The item does not meet this criterion.		
f) Rarity	The item does not meet this criterion.		
g) Representativeness	The item does not meet this criterion.		



#### Physical Description

The item consists of a bronze plaque which reads:

"A tribute to a distinguished man of the people who occupied this site from 1900 – 1958 Mr. John T. Lang: Mayor of Auburn 1909 – 1910; Colonial Treasurer of New South Wales 1920 – 1922; Premier of New South Wales 1925 – 1927. A pioneer of social welfare legislation. Erected by The Citizens Council of Auburn. This plaque unveiled by his worship the Mayor of Auburn ALD. S. L. HEDGES on 7<sup>th</sup> November 1967."

The plaque shows signs of oxidisation and there are some paint droplets on the plaque from painting works to the wall surrounding.

Condition	Good	Fair	Poor

#### Alterations and Additions

None

Overall, the integrity of the item is high.

Integrity	High	Moderate	Low
* element detracts from th	e overall cultural significar	nce of the place	

Historical Notes	
Construction years	1967
· · · · · · · · · · · · · · · · · · ·	

The land which forms part of the modern suburb of Auburn was first developed the 1790s, when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Pots, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

John Thomas (Jack) Lang (1876-1975), estate agent and politician, was born on 21 December 1876 in George Street, Sydney. In 1906 he became secretary of the Starr-Bowkett Ballot and Sale Society, a workers' co-operative home-buying group. In 1903 Lang was secretary of the Granville Labor League, in 1906 of the Nepean Federal Council of the party, and in 1913 president of the Granville Electoral Council. He was also secretary of the Newington Progress Association. He was associated with St Joseph's Hospital and took part in Catholic social life. In 1907-14 he represented Newington Ward on the Auburn Council and was Mayor in 1909-11 and the local seat of Granville in 1913. Lang was commonly referred to as 'The Big Fella' in reference to his physicality.



Jack Lang was a significant figure in New South Wales and Federal government and politics from the time of his election as a Political Labor Party (later Australian Labor Party) member to the NSW Legislative Assembly in 1913. During Lang's political career he is celebrated as the pioneer of social welfare legislation. He is remembered as a great reformer during his first premiership introducing the 44 hour working week, child endowment, widow's pension, and workers compensation. Lang also abolished fees for secondary school during this time.

As twice premier of NSW, he was one of Australia's most controversial politicians both loved and hated. Lang's second premiership occurred during the Great Depression. This was a tumultuous period that resulted in his dismissal from office by the NSW Governor for refusing to repay interest on Commonwealth loans. As a result, he was expelled from the Labor party in 1941. In 1971, Lang was re-admitted into the Party with the support of his young protégé, Paul Keating. Lang passed away in September 1975.

The plaque in Auburns town centre is recognition of Lang's contribution to the local government. The plaque was erected by the citizens and council of Auburn in 1967. It is unclear why the location at 4 Auburn Road was selected for the memorial. The land which formed part of Thomas Turners land grant in 1890 was acquired by the Commonwealth and transferred to Auburn Council in 1950.

Position	Start Date	End Date	Duration
Member of the NSW Legislative Assembly	06 Dec 1913	15 Aug 1946	32 years 8 months 10 days
Member for Granville	06 Dec 1913	21 Feb 1917	3 years 2 months 16 days
Member for Granville	24 Mar 1917	18 Feb 1920	2 years 10 months 26 days
Member for Parramatta	20 Mar 1920	17 Feb 1922	1 year 10 months 29 days
Colonial Treasurer	13 Apr 1920	10 Oct 1921	1 year 5 months 28 days
Colonial Treasurer	10 Oct 1921	20 Dec 1921	2 months 11 days
Colonial Treasurer	20 Dec 1921	13 Apr 1922	3 months 25 days
Member for Parramatta	25 Mar 1922	18 Apr 1925	3 years 25 days
Member for Parramatta	30 May 1925	07 Sep 1927	2 years 3 months 9 days
Premier Colonial Treasurer	17 Jun 1925	18 Oct 1927	2 years 4 months 2 days
Acting Minister for Agriculture	23 Mar 1926	03 Sep 1926	5 months 12 days
Secretary for Lands and Minister for Forests	25 Nov 1926	26 May 1927	6 months 2 days
Member for Auburn	08 Oct 1927	18 Sep 1930	2 years 11 months 11 days
Premier	04 Nov 1930	13 May 1932	1 year 6 months 10 days
Member for Auburn	25 Oct 1930	18 May 1932	1 year 6 months 24 days
Colonial Treasurer	04 Nov 1930	13 May 1932	1 year 6 months 10 days

Mr Lang's professional history has been outlined in the table below.



Member for Auburn	11 Jun 1932	12 Apr 1935	2 years 10 months 2 days
Member for Auburn	11 May 1935	24 Feb 1938	2 years 9 months 14 days
Member for Auburn	26 Mar 1938	18 Apr 1941	3 years 24 days
Member for Auburn	10 May 1941	15 Jul 1943	2 years 2 months 6 days
Member for Auburn	02 Oct 1943	24 Apr 1944	6 months 23 days
Member for Auburn	27 May 1944	15 Aug 1946	2 years 2 months 20 days

Recommendations				Future Development and	
Heritage Management		Existing Built and Landsc Elements	Existing Built and Landscape Elements		
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.	x	<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).			
<b>5.</b> The heritage curtilage for this item should be revised/reduced.	x	<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).			
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:



- Owing to the size and location of the plaque the heritage curtilage should be reduced. The revised curtilage shown below should be updated as the new heritage curtilage for the item in the new Cumberland LEP.
- Should the revised curtilage be adopted, this listing sheet does not reflect the current Lot/DP which will need to be altered.



Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Jack Lang Plaque	116
Heritage Study	Jack Lang Plaque	116
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study



#### Other References

- Dictionary of Biography. John Thomas Lang (1876-1975), <u>http://adb.anu.edu.au/biography/lang-john-thomas-jack-7027</u>
- Kass, T 1996. Auburn Heritage Study Draft Final Report. Volume 2 Historical Context Report. Sydney: Auburn Council.
- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Parliament of NSW, *The Hon. John Thomas Lang* (1876 1975), https://www.parliament.nsw.gov.au/members/Pages/profiles/lang\_john-thomas.aspx

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.

### **Additional Images**



Context photograph showing location of plaque.



# Heritage Inventory Sheet

Item Name	Keighery	Keighery Hotel		
Recommended Name	Keighery	Keighery Hotel		
Site Image				
Address	51 Rawso	51 Rawson Street, Auburn, NSW 2144		
Lot/Section/DP	1		-	655963
	1		-	978290
Draft Cumberland LEP ID	118			·
Former LEP ID	I16 (Aubu	I16 (Auburn LEP)		
Heritage Conservation Area	Not included			
Date Updated	March 2020			
Significance Level	LOCAL			
Site Type	Level 1	Built		
	Level 2	Comme	rcial	



# Curtilage Map



# **Statement of Significance**

The Keighery Hotel has local significance for its historic, social, aesthetic and representative values. It is as an example of a hotel established in the early twentieth century, prominently situated in the centre of the town of Auburn. The hotel is historically significant for providing temporary accommodation for some of the early industry workers who came to the area in the early twentieth century. It was amongst the earliest leisure facilities to be established in the area and provided stimulus to the growth of the town centre in the immediate vicinity. It is socially significant as a popular place of gathering and meeting in the Auburn community. The building has aesthetic significance as an intact Inter-War Georgian Revival building which is enhanced by the prominent corner location. The hotel demonstrates key representative qualities of an Inter-War Georgian Revival commercial building.

Criteria Assessment	
a) Historic	The hotel is historically significant as it would have provided temporary accommodation for some of the early workers to come to the area in the early twentieth century, as well as provided stimulus to the growth of the town centre in the immediate vicinity. The hotel was amongst the earliest leisure facilities to be established in the area.
b) Associative	The item does not meet this criterion.
c) Aesthetic/Technical	This hotel is an Inter-War Georgian Revival Building, characterised by the pediment, bracketed eaves, quoining to brickwork, multi-paned windows of horizontal proportions, string courses, Palladian motif, face brickwork and references to the Classical Order.
d) Social	It is socially significant as a popular place of gathering and meeting in the Auburn community.



e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	The hotel demonstrates key representative qualities of an Inter-War Georgian Revival commercial building.

#### Physical Description

The two-storey hotel is an Inter-War Georgian Revival building characterised by pediments, quoining to brickwork, multi-paned windows, string courses, and references to the Classical Order in terms of columns and pilasters. There are three pediments with decorative fanlight motifs to the Rawson Street façade which indicate the primacy of this side of the building. French doors open out onto a balcony with a decorative metal balustrade placed in line with the pediments. There is a larger balcony along Station Road demarcated by two tapering Classical order influenced columns and decorative metal balustrades. The polychromatic brickwork to the first floor and to the ground and first floors of the end bay of the building. There are cast brackets to the roof parapets and eaves. Multi-paned double hung sash windows with timber plantation shutters are placed in a regular sequence to the first-floor facades along Rawson Street and Station Road. The roof is hipped with a medium pitch with Marseilles tiles. An awning with hotel signage wraps around the corner of the building.

The ground floor façade has been modified over time with double leafed, panelled doors with fixed glass panes and ceramic tiling till lintel height. There are full glass shopfronts to the end bays of the ground floor façade along Rawson Street. There is an asphalted carpark to the north section of the site, which serves the hotel. The building features a flat roofed rear addition.

Overall, the condition of the item is good.

Condition Good	Fair	Poor
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### Alterations and Additions

- Ground floor ceramic tiling, doors and windows changed
- Contemporary shopfront fit-out at the western end ground level along the Rawson Street façade
- Contemporary signage to the Rawson Street façade
- Asphalt carpark at the rear
- Rear skillion addition

The overall integrity of the item, as viewed from the public domain, is considered to be high as the item retains a high level of original fabric, architectural detail and form. It is likely however that due to the continued use of the building as a public house and hotel that the interiors have undergone some change and are of a moderate level of integrity.

Integrity	High	Moderate	Low	
* element detracts from the overall cultural significance of the place				



Historical Notes	
Construction years	1932

The land which forms part of the modern suburb of Auburn was first developed the 1790s, when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Pots, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

Hotels were amongst the earliest leisure facilities to be established in the area. Initially they catered to travellers but in the late nineteenth century they were established to cater for local residents. Hotels provided accommodation for single men who had recently arrived in the district and were to be employed in local industries. Such accommodation was in great demand. The earlier hotels were usually located in a prominent position in the town centres, or on the major transport routes such as Parramatta Road.

The Keighery Hotel was opened in 1932, with Greg Keighery as publican. Today, the building remains in use as a hotel / pub.

Recommendations					
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x



<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.	<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x	
<b>5.</b> The heritage curtilage for this item should be revised/reduced.	<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x	
	<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.		

Other recommendations and/or comments:

None.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Keighery Hotel	117
Heritage Study	Keighery Hotel	117
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

# Other References

- Kass, T 1996, Auburn Heritage Study Draft Final Report. Volume 2 Historical Context Report. Sydney: Auburn Council.
- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1



# Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.





Context of heritage item.

View from corner of Rawson Street and Station Road.



# Heritage Inventory Sheet

Item Name	Lea's Ten	Lea's Temperance Hall (former)			
Recommended Name	Two-Storey Californian Bungalow and Former Site of Lea's Temperance Hall				
Site Image					
Address	24 Mary S	24 Mary Street, Auburn NSW 2144			
Lot/Section/DP	А		-	73573	
Draft Cumberland LEP ID	119		· · · · · ·		
Former LEP ID	I17 (Aubu	rn LEP)			
Heritage Conservation Area	Not included				
Date Updated	March 2020				
Significance Level	LOCAL				
Site Type	Level 1 Built				
	Level 2	Commu	nity Facilities		



# Curtilage Map



# Statement of Significance

The Former Lea's Temperance Hall at 24 Mary Street, Auburn has some local historic, associative, aesthetic and rarity significance. The site was the former Lea's Temperance Hall (otherwise known as Clifton Boarding House). Lea's Temperance Hall was built in the 1890s and was the venue for the first meeting of Auburn Council in 1892 in lieu of the first Auburn Council Chambers which was not erected until 1896. Lea's Temperance Hall was built by Henry Lea in support of the Temperance movement which was popular around the world in the from the mid-1880s to WWI. The Hall was also used as a boarding house and hotel until its demolition in 1922. In 1922 the former Hall was replaced with the current structure, a two-storey Californian Bungalow style home which was owned by Dr Eric Hyam Freidman, an prominent local Doctor in the local community. While modified, the building still retains some key aesthetic features. This building is rare are multi-storey example of its type in the Auburn area.

# **Criteria Assessment**

a) Historic	The site was the former Lea's Temperance Hall (otherwise known as Clifton Boarding House). Lea's Temperance Hall was built in the 1890s and was the venue for the first meeting of Auburn Council in 1892 in lieu of the first Auburn Council Chambers which was not erected until 1896. Lea's Temperance Hall was built by Henry Lea in support of the Temperance movement which was popular around the world in the from the mid-1880s to WWI. The Hall was also used as a boarding house and hotel until its demolition in 1922. In 1922, the former Hall



	Bungalow style home which was owned by Dr Eric Hyam Freidman who was an eminent local Doctor in the local community.
b) Associative	The former Hall on this property was associated with the Auburn Council, being the site of the first meeting of Council in 1892. The current building is associated with Dr Eric Hyam Freidman who was an eminent local Doctor in the local community.
c) Aesthetic/Technical	While modified, the two-storey Californian Bungalow building still retains some key aesthetic features.
d) Social	The item does not meet this criterion.
e) Scientific	The site may have archaeological potential.
f) Rarity	This building is a rare multi-storey example of this building type in the Auburn area.
g) Representativeness	The item does not meet this criterion.

#### Physical Description

The current building on site is a two-storey residence on the corner of Park Road and Mary Street. It is modelled on the Californian Bungalow style, although it is a rare multi-storey example of its type. The building has a simple, rectangular massing with a visually prominent, low pitched, street facing, hipped roof. It has wide, exposed timber eaves with what appears to be a cement tile roof. The building is rendered brick. The corner façade has been heavily modified to remove the original timber shingle façade treatment, replacing it with a fully rendered treatment. The whole façade is painted in a pink colour scheme. Only one row of timber sliding and casement windows that wraps around the corner remains. A number of the stained-glass timber framed windows with corbelled sills remain intact however, the individual awnings per window have been removed. A small, diamond shaped window is also situated in this facade, on the ground floor. The side and rear walls feature a number of single and grouped casement windows, similar to those mentioned above. An air-condition unit, as well as modern signage have been attached to the façade.

The site is bounded by a low rendered wall with modern powder-coated steel fence and gate elements that terminates at driveways on both Mary and Park Streets. Most of the rear of the property is covered with a large carport. There is a detached two-storey rendered building to the rear that appears to be a second occupancy.

The front ground floor of the building appears to be used as a professional office/occupancy.

The condition of the building is good.

Condition Good Fair Poor	
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### Alterations and Additions

- Facade rendered\*
- Timber shingle cladding has either been removed, post 2004 based on description on former listing sheet\*
- Verandah enclosed\*
- Air-conditioning unit added to façade\*
- Modern signage fixed to facade\*
- The roof cladding appears to have been replaced
- There is a substantial detached building and large carport structure to the rear\*

The integrity of the building is low, as most of its original Californian Bungalow features are no longer evident as viewed from the street.

Integrity	High	Moderate	Low
* element detracts from th	e overall cultural significar	nce of the place	



Historical Notes	
Construction years	1922

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The site on which the current building stands was the site of the former Lea's Temperance Hall (otherwise known as Clifton Boarding House). Lea's Temperance Hall was built in the 1890s and was the venue for the first meeting of Auburn Council in 1892 in lieu of the first Auburn Council Chambers which was not erected until 1896. The hall was built by Henry Lea in support of the Temperance movement which was popular around the world in the from the mid-1880s to WWI. The hall was also used as a boarding house and hotel, containing 11 rooms, until its demolition in 1922.

In 1922 the hall was replaced with the current structure, a two-storey Californian Bungalow style home which was owned by Dr Eric Hyam Freidman, an eminent local Doctor in the local community. The dwelling is now in used as a cultural centre.



Recommendations					
Heritage Management		Existing Built and Landsc Elements	ape	Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

- Given the highly modified nature of the site, as viewed from the street, it is recommended that a detailed fabric analysis of the built elements is prepared to better understand the heritage integrity of the site. This should include interiors. This will assist owners in the appropriate future planning and management of the property. The results of this assessment should be integrated into the heritage listing sheet for the item, when made available.
- Heritage interpretation should be implemented in the vicinity (e.g. the footpath) of the property, to identify its former history as the venue for the first meetings of the Auburn Council.



Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Lea's Temperance Hall (former)	I19
Heritage Study	Lea's Temperance Hall (former)	119
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

# Other References

- "The Roof Over Our Heads", a Bicentenary project of the (former) Auburn District Historical Society.
- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

# Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.







# Heritage Inventory Sheet

Item Name	St Joseph	St Joseph's Hospital (former Duncraggan Hall)				
Recommended Name	St Joseph	St Joseph's Hospital - former Duncraggan Hall				
Site Image						
Address	21 Alice S	Street, Aut	ourn 2144 NSW, and			
	2A Norma	anby Road	d, Auburn 2144 NSW			
Lot/Section/DP	101		-	850653		
	102		-	850653		
Draft Cumberland LEP II	<b>0</b> 120					
Former LEP ID	I18 (Aubu	rn LEP)				
Heritage Conservation Area	Not included					
Date Updated	March 20	March 2020				
Significance Level	LOCAL	LOCAL				
Site Type	Level 1	Built				
	Level 2	Health				





# Curtilage Map



# Statement of Significance

St Joseph's Hospital, formerly known as Duncraggan Hall, is of high local significance and potentially State significance for its historic, social, associative, aesthetic and representative values. Historically it is associated with the Buchanan family, local timber merchants in the 1880s who constructed the Italianate residence known as Duncraggan Hall, on the former Chisholm lands. In 1892, the Sisters of Charity occupied the building and subsequently established the St Joseph's Hospital, still in operation today as an associated public hospital to St Vincent's Hospital in Sydney. It has social significance for its long-standing use as a health care facility in the area and has associative significance as having been operated by the Sisters of Charity, the first female religious order in Australia, active since the 1830s and who founded St Vincent's Hospital in Sydney. The item is also associated with the Buchanan family, pioneering industrialists in the local area. The building is aesthetically significant as a fine and intact example of a large Victorian Italianate mansion, well set off by its substantial and attractive garden which contains many fine mature trees.

Criteria Assessment	
a) Historic	The item is historically significant as a highly extravagant mansion in the local area, demonstrating the wealth of early merchants, the Buchanan family, local timber merchants. It has been occupied by the Sisters of Charity since the 1880s, operating as St Joseph's Hospital since the 1880s up to the present day.
b) Associative	The item is associated with the Buchanan Family, wealth timber merchants of the area. The item has long associations with the Sisters



	of Charity order who established a hospital on the site and have operated it for over a century.
c) Aesthetic/Technical	The item is aesthetically significant as a fine and intact example of a large Victorian Italianate mansion. Its substantial and attractive garden which contains many fine mature trees. The Hall is situated on a high point in the Auburn landscape, with a large landscaped garden and driveway in the foreground.
d) Social	The item has served the local community as a hospital for over a century.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item is a rare example of a two-storey Victorian Italianate mansion in the local area.
g) Representativeness	The item is a good representation of a Victorian Italianate mansion.

#### Physical Description

### Setting

Duncraggen Hall is an established Victorian Italianate residence situated within the grounds of the St Josephs Hospital, Auburn. The site is located on a large parcel of land in the centre of the suburb of Auburn. Within the hospital complex there are a number of contemporary buildings associated with the operation of the hospital. Duncraggen Hall is located off Alice Street fronted by St Josephs Village at the corner of Alice Street and Normanby Road. St Joseph's Hospital is located off Normanby Road, northwest of Duncraggen Hall and west of St Joseph's Village. Both Duncraggen Hall and St Joseph's Hospital have been extensively altered with the several phases of rear additions that extend south to Mona Street.

### Duncraggen Hall

This grand, two storey residence was constructed from cement rendered brickwork in the Victorian Italianate style. It features a large central tower with classical mouldings around the windows and eaves. There is a small wrap-around balcony at mid-level on the tower with a fine elaborate cast iron balustrade. The first-floor level of the tower features a niche, in which the initials of the original owner are inscribed 'JB'. The portico at the tower entrance is flanked by two large urns. The hipped roof is clad in terracotta tiles, replacing the earlier slate tiles. The original residence features deep verandahs with intricate cast iron lacework balustrades and decorative cast iron posts and brackets. The walls of the main building feature floor to ceiling windows and doors, opening directly onto the verandahs. The extensions to the rear are more simply constructed in rendered brickwork, with hipped rooves but without the verandahs.

### St Joseph's Hospital

The St Joseph's Hospital entrance fronting Normanby Road is a post-war addition that fronts the original St Joseph's Hospital established in the 1880s. The later entrance is comprised of a three storeyed addition. The entrance is addressed by a flat awning supported on brick piers with a fascia that reads 'ST JOSEPH'S HOSPITAL' in blue lettering. The windows are narrow vertical fixed sashes separated by brick piers.

#### St Joseph's Village

St Joseph's village, located on the corner of Alice Street and Normanby Road, is a two-storey complex of residential units. The building is a contemporary structure built of red and yellow bricks with a hipped roof with projecting gables clad in terracotta tiles. The windows are sliding sash windows with aluminium frames and fronted by security screens. Verandahs on the ground and first floors have concrete cantilevered floors clad in tiles, and a metal balustrade enclosing the space.

### Landscape

The landscape sited directly opposite Duncraggen Hall features a hedged shrub and concreted driveway. The Alice Street elevation is fronted by a grassed area with some smaller hedges and some established gum trees. The area retains established paths and gardens reminiscent of Victorian gardened landscapes. Duncraggen Hall is situated on a high point in the Auburn landscape, with a



large landscaped garden and driveway in the foreground. This area has been replanned to accommodate parking and circulation between the various buildings that make up the Hospital site.

# Condition

The buildings have been well maintained and are in a good condition.

Condition Good	Fair	Poor	
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#### Alterations and Additions

- Large extension to the rear of the Duncraggen Hall.
- A number of smaller buildings associated with the hospital functions

The integrity of the historic buildings, namely Duncraggen Hall, is considered to be high. However, it is likely that due to the continued use of the site, the interiors are likely to have a lower integrity grading as the building have been upgraded for operational requirements.

Integrity	High	Moderate	Low	
* element detracts from the overall cultural significance of the place				

#### Historical Notes

Construction years 1876-1892

#### Auburn

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

### Duncraggan Hall

Designer/Maker: Harry Kent (?) / Leighton Irwin and Co. Builder/Maker: Graham Evans and Co.

Duncraggan Hall was constructed soon after the land was purchased by John Buchanan, a timber merchant, from Fred Chisolm in the 1880's. The name may have been borrowed from the homestead in Sir Walter Scott's 'The Lady of the Lake'.

Due to the depression of the 1890's, John Buchanan sold the residence and its thirteen acres of land to the Sisters of Charity in 1892. Thereafter the Hall became 'St. Josephs Sanitorium for



Consumptives'. In 1903 'St Joseph's Hospital Two' was constructed on the land and the nuns have since occupied the Duncraggan Hall as their convent.

The tower of Duncraggan Hall once featured a mansard roof with dormer windows and a cast iron cresting. It was, however lowered during World War One. A new wing was opened in 1916 with 20 new beds. In 1920 electric light was installed throughout the Hospital. In 1927 a new kitchen was built and hot water was installed throughout the hospital. Another new ward was built and furnished in 1928 as well as 12 additional rooms for nursing staff. A new wing of 56 beds was constructed in 1974.

St Joseph's continues to operate as a hospital serving the local community of Auburn. There have been several additions to the site in the 2000s with the construction of the village, and the progressive addition of other hospital buildings in 2009 and 2012.

Recommendations					
Heritage Management		Existing Built and Landsc Elements	ape	Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		<b>7.</b> Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.	x	<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.	x	<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).			
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

 The historic buildings on this site should be investigated further for their potential to be listed on the State Heritage Register (SHR). It appears to be of State significance for its aesthetic, historic and rarity values.



 A Conservation Management Plan (CMP) should be prepared for this site to understand in greater detail the history and significance of the place, as well as how to manage change.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	St Joseph's Hospital (former Duncraggan Hall)	120
Heritage Study	St Joseph's Hospital (former Duncraggan Hall)	120
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

#### **Other References**

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



# Additional Images



Overview of St Joseph's Hospital



View to other buildings associated with St Joseph's Hospital.



View of St Joseph's Hospital and Carpark.



St Joseph's Hospital (Source: National Museum of Australi Call No. 1986.0117.0737).



View to main entrance.



View to St Joseph's Hospital from Normanby Street.



View of Hospital from corner of Normanby and Alice Streets.



# Heritage Inventory Sheet

Item Name	St Phillip's	St Phillip's Anglican Family Church				
Recommended Name	St Phillip's	St Phillip's Anglican Family Church				
Site Image						
Address	48 Hall St	reet, Aubi	urn NSW 2144			
Lot/Section/DP	28, 29 an	d 30	11		995	
Draft Cumberland LEP II	<b>0</b>  21					
Former LEP ID	I19 (Aubu	rn LEP)				
Heritage Conservation Area	Not included					
Date Updated	March 2020					
Significance Level	LOCAL	LOCAL				
Site Type	Level 1	Level 1 Built				
	Level 2	Level 2 Religion				



# Curtilage Map



# Statement of Significance

The St. Phillips Anglican Church and Kindergarten buildings have local historic and social significance as having served as a community resource since 1921. The buildings are also significant for the evidence they provide of the nature of suburban development in the Federation period. In particular, they provide evidence of the development of local social and cultural institutions to accompany the notable residential growth of the period, the Church serving the local Anglican community. The Church building has aesthetic significance as an intact example of a suburban Federation Gothic Church and externally it appears to retain much of its original character and fabric.

Criteria Assessment	
a) Historic	The St. Phillips Anglican Church and Kindergarten buildings are historically significant for their use as a community resource since 1921. The buildings are also significant for the evidence they provide of the nature of suburban development in the Federation period. St Phillip's Church of England was the first place of worship to be erected in Auburn.
b) Associative	The item does not meet this criterion.
c) Aesthetic/Technical	The Church building has aesthetic significance as an intact example of a suburban Federation Gothic Church and externally it appears to retain much of its original character and fabric.
d) Social	The St. Phillips Anglican Church and Kindergarten buildings have social significance as having served as a community resource since 1921. The Church served the local Anglican community.
e) Scientific	The item does not meet this criterion.



f) Rarity	The item does not meet this criterion.
g) Representativeness	The item does not meet this criterion.

# **Physical Description**

Located at the corner of Hall Street and Macquarie Street, the building is a large brick Church building with influences of Federation Gothic style. It has a complex roof form comprising parapeted gable roofs to the nave and chancel, transverse gable roofs to the transept, and half hipped roofs to the sacristy and vestry on either side of the chancel. The roofs are covered in shingles with sandstone parapets and terracotta cappings. There are six gablets with ventilators to different sections of the roofs. The tuck-pointed brick Church has wall buttresses marking the structural bays and pointed arched windows and doors with sandstone reveals to three large windows and brick corbelling to the entrance door and smaller windows. Leadlight is used for all the windows, with timber panels to the doors. Moulded cement crosses have been mounted to the apex of the gable ends. The church is bounded by cyclone fencing alongside the street footpath.

The site contains two later buildings - one facing Hall Street which is a brick building with hipped roofs, and another facing Macquarie Street which is a brick gabled roof with a projecting gable. These are the kindergarten and Ministers Office associated with the Church.

The landscape associated with the Church consists of several mature tree and plantings which are considered to form a part of the heritage landscape.

 Overall, the building is considered to be in a good condition.

 Condition
 Good
 Fair
 Poor

#### **Alterations and Additions**

- New Kindergarten and Minister Office buildings
- Low brickwork fence to the sacristy and vestry exteriors
- Protective wire mesh to the windows
- Signage to the property
- Cyclone fencing\*

Overall, the dwelling maintains its general form and structure and is considered to be of high integrity.IntegrityHighModerateLow

\* element detracts from the overall cultural significance of the place

Historical Notes	
Construction years	1921

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Pots, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in



Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The first regular church services in Auburn were held in private homes. No church buildings were constructed until the 1880s. St Phillip's Church of England was the first place of worship to be erected in Auburn in 1886. The records of the services of St. Phillips date back to 1883, when services were held in a school hall, situated on the corner of Parramatta Road and St. Hilliers Road. These were monthly services. The present St. Phillips Church was constructed in 1921 and the church was dedicated by the Archbishop of Sydney in that same year.

At present, the building still remains in use as an Anglican Church.

Recommendations					
Heritage Management		Existing Built and Landso Elements	ape	Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).			
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).			



Other recommendations and/or comments:

 Should any new buildings be proposed for the site, the architecture of the new buildings should not detract or adversely impact upon the heritage items and respect the heritage character.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	St Phillip's Anglican Family Church	121
Heritage Study	St Phillip's Anglican Family Church	121
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study

### **Other References**

- Kass, T 1996, Auburn Heritage Study Draft Final Report. Volume 2 Historical Context Report. Sydney: Auburn Council.
- Kass, T 2008, Auburn, retrieved 27 March 2019, https://dictionaryofsydney.org/entry/auburn
- Jervis, J 1933, *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

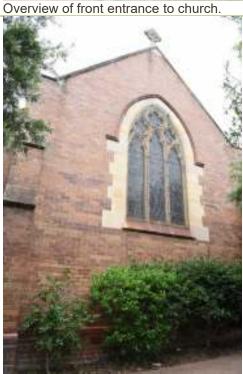


3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.





View of Church and associated structures.



Detail of rear elevation of Church.



View to carport and later structures within Church grounds.



# Heritage Inventory Sheet

Item Name	Uniting Cl	nurch Aub	ourn Parish and adjacent Vic	story Hall
Recommended Name	Uniting Cl	Uniting Church Auburn Parish and Victory Hall		
Site Image				
Address	Northeast	corner of	Helena Street and Harrow	Road, Auburn NSW 2144
Lot/Section/DP	24		11	68372
	25-27		11	982836
Draft Cumberland LEP ID	122			
Former LEP ID	I21 (Aubu	rn LEP)		
Heritage Conservation Area	Not incluc	led		
Date Updated	March 2020			
Significance Level	LOCAL			
Site Type	Level 1	Built		
	Level 2	Religion		



# Curtilage Map



Revised curtilage - refer below.

# Statement of Significance

The Uniting Church is of local significance for its historic, aesthetic and representative values. The Church is historically significant as evidence for the development of local social and cultural institutions which accompanied the inter-war residential growth of Auburn. It has social significance as a continuous focal point of religious activity for a group of people in the community from 1888 onwards. The building is an aesthetically significant and intact suburban Inter-War Mission style Church with a prominent street-addressing façade. The church appears to retain much of its original character and fabric and is a good representative example of its type.

Criteria Assessment	
a) Historic	The Church is historically significant as evidence for the development of local social and cultural institutions which accompanied the inter- war residential growth of Auburn.
b) Associative	The item does not meet this criterion.
c) Aesthetic/Technical	The item is aesthetically significant as good example of suburban Inter War architecture. It has a prominent façade character, and externally appears to retain much of its original character and fabric.
d) Social	The item is socially significance as a continuous focal point of religious activity for a group of people in the community from 1888 onwards.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	The item is a representative example of suburban Inter War architecture.



#### Physical Description

The building is constructed from brick with a number of engaged piers dividing the structural bays. The roof is a simple gable with a steep pitch, tiled with slate roof tiles. In the centre of the main façade is a small brick antechamber which is essentially a fully enclosed brick porch. The antechamber has a tiled hipped roof which is partially covered by tall engaged piers with a squared parapet at the top, which borders the front double doors. The piers project above the parapet line, with moulded ends. A small, moulded finial is situated at the apex of the gable, possibly a former cross.

The main façade of the church is a large, gable-ended, oversize façade element with a prominent parapet, with engaged piers. In the gable above the centralised door is a window opening with a moulded pointed arch and two smaller, narrow stained-glass windows with pointed arches. The side and rear facades are unpainted brick, with narrow windows with pointed arches located between the engaged piers of the main side walls of the Church. The cement sills span between the buttresses.

The Victory Hall, built in the 1920s of weatherboard, was destroyed by fire in 2005. It has since been replaced by a new, modern church hall building to the immediate east of the church, fronting Helena Street.

Overall, the Church is in a good condition.

Condition Good Fair Poor
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#### Alterations and Additions

- The integrity of the church building is highly intact with few modifications evident to the external façade.
- A disabled access ramp has been installed in front of the building leading up to the front entrance.
- The adjacent Victory Hall was destroyed by fire and replaced with a modern building for the Uniting Church.

The church itself is highly intact and thus is of a high integrity.

Integrity	High	Moderate	Low
* element detracts from th	e overall cultural significar	ice of the place	

Historical Notes	
Construction years	1901-1925

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.



From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

Prior to the Uniting Church's use of the site, Methodist services were held in the Auburn Hall in 1887 until a church was built at the corner of Helena Street and Harrow Road in 1888. This was superseded by a new Church completed in 1910 which had a Victory Hall added in 1922.

In December 2005, the weatherboard Victory Hall adjacent to the Church was completely destroyed by fire. A new hall was built in its place, larger in footprint and a completely modern deviation from the original, more traditional style of church building. Historically, it was a Methodist Church, however today it continues as a place of worship for the Uniting Church.

Recommendations					
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		<b>7.</b> Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.	x	<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			



Other recommendations and/or comments:

- Due to construction the contemporary Victory Hall it is recommended the curtilage be revised to embody the Church and the garden landscape alone. The heritage curtilage shown below should be considered as a revised curtilage for the Cumberland LEP.
- Should the revised curtilage be adopted, this listing sheet does not reflect the current Lot/DP which will need to be altered.



Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Uniting Church Auburn Parish and adjacent Victory Hall	122
Heritage Study	Uniting Church Auburn Parish and adjacent Victory Hall	122
National Trust Australia Register	N/A	-



Previous Studies					
Туре	Author	Year	Title		
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study		
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review		
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study		
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study		

### **Other References**

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933, *The story of Parramatta and district,* Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

## Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.







Side elevation of Uniting Church.



Rear and side elevations of New Victory Hall.



# Heritage Inventory Sheet

Item Name	Victorian	Victorian Dwelling		
Recommended Name	'Lohengrin'- Federation Dwelling			
Site Image				
Address	25 Harrov	v Road, Au	uburn, NSW 2144	
Lot/Section/DP	9		-	75059
Draft Cumberland LEP ID	123			
Former LEP ID	I22 (Aubu	ırn LEP)		
Heritage Conservation Area	Not included			
Date Updated	March 2020			
Significance Level	LOCAL			
Site Type	Level 1	Built		
	Level 2	Residen	tial buildings (private)	



# Curtilage Map



# Statement of Significance

'Lohengrin' is an early Federation dwelling which is of local significance for its historic, aesthetic and representative values. This site has local historic significance as a representative example of an early Federation style residence. Built in c.1898 the building historically relates to one of the earlier subdivisions of Auburn that occurred in association with the commercial and industrial development of Auburn. The item has aesthetic significance as a quality example of a Federation residence where the original fabric of the building is largely intact.

Criteria Assessment			
a) Historic	Built c.1898, the item historically relates to one of the earlier subdivisions of Auburn that occurred in association with the commercial and industrial development of Auburn.		
b) Associative	The item does not meet this criterion.		
c) Aesthetic/Technical	The item is aesthetically significant as a good example of a Federation residence where the original fabric of the building is largely intact and it has attractive and interesting detail.		
d) Social	The item does not meet this criterion.		
e) Scientific	The item does not meet this criterion.		
f) Rarity	The item does not meet this criterion.		
g) Representativeness	The item is representative of the type of early Federation period cottages built in the Auburn area.		



#### Physical Description

This one storey brick Federation style cottage has a simple 'box-like' massing with a dutch gable roof. The roof cladding appears to be replacement concrete tiles. The building is set on brick foundations. It has a side driveway leading to a rear yard.

The front of the building features a verandah with a striped, half bullnose roof, and a central projecting gabled entry porch over the stairs and front door which appears to be a later addition. The porch is supported on turned timber posts and decorative timber brackets. The valance and gable end are clad with timber shingles. The front door is timber framed and panelled with side and top light windows. Two timber framed, double hung, sash windows are located in the wall either side of the front door. They also have side and top light windows. The sills are stone.

The front of the property is fully concreted, with a detached carport with decorative detailing to match the main house, over the driveway. There are some mature plantings located in the southern corner of the front house. The property is enclosed with a modern timber picket fence along Harrow Road, with a brick and Colorbond fence along the southern boundary of the allotment.

Overall, the dwelling is well-maintained and in a good condition.

Condition Good Fair	Poor
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#### Alterations and Additions

- Modern detached carport over concreted front driveway
- Modern concrete tiled roof
- Modern timber picket fence along Harrow Road and a modern brick and Colorbond fence along the southern boundary of the allotment

The building is highly intact but there are a number of modifications and additions such as the carport and the gabled entry porch which, although sympathetic to the original heritage fabric, detract from the overall integrity of the dwelling. It is of moderate integrity.

Integrity	High	Moderate	Low	
* element detracts from the overall cultural significance of the place				

Historical Notes	
Construction years	c.1898

The land which forms part of the modern suburb of Auburn was first developed the 1790s when a track from Sydney to Parramatta was first developed and early land grants were given to free settlers and ex-convicts in the area. Most early land grants were small, measuring between 30-100 acres and were awarded to people such as Edward Gould, Henry Marr, Thomas Bates and John O'Donnell. Larger grants were given to established merchants and officials, such as James Chisholm, a merchant, who received a 600-acre grant, and Joseph Hyde Potts, who was given 410 acres.

In 1855, the first railway line from Sydney to Parramatta Junction allowed for suburban development around the area. The suburb of Auburn developed in the 1860s-80s from the subdivisions by John Yelverton Mills near the railway station. Mills named the suburb after the village in Oliver Goldsmith's poem 'The Deserted Village'. During this period, several main roads were built through the area and by 1880 it was reported that there were about 40 residences and a population of 200 people living in Auburn. By 1912–13, Auburn had established itself as suburb with the 11th largest number of new buildings in the metropolitan area for that year, with 268 approvals.

From the 1870s, industrial development had a significant impact on the Auburn's development. This process began in the 1860s when the New South Wales government began buying small lots of railway



rolling stock locally. Some notable industries that came to Auburn include Henry Vale & Co. who built locomotives around Auburn, car and tractor maker Caldwell Vale, and Purcell Engineering. As the area was known for its clay-based soil, pottery and brickmakers flourished in the area, such as the Auburn Brick, Tile & Pottery Company who took over Duck River Brickworks.

The improved transportation infrastructure to the region, including rail and road networks, and the relocation of many industries and other utilities to Auburn resulted in a growth in residential development around the emerging town centres and within walking distance from the places of employment.

The nature of these early residences varied according to their location. This surviving cottage sits on 600 acres of land originally granted to James Chisholm and was one of the earliest subdivisions in Auburn. The dwelling 'Lohengrin' first appears within the Sands Directory in 1898 and was owned by the Edward Evans. Evans and his family were involved in teaching music and dancing within the community and they even had a ballroom added onto the house. The residence remained within the Evans family until at least 1933.

The building remains in use as a private residence.

Recommendations						
Heritage Management		Existing Built and Landso Elements	Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x	
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x	
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.		
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).				
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x			



<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.	
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Other recommendations and/or comments:

None.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	N/A	-
Local Environmental Plan	Victorian Dwelling	123
Heritage Study	Victorian Dwelling	123
National Trust Australia Register	N/A	-

Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA
Henlage Sludy	Extent Hentage Fly Ltu	2019	Heritage Study
Haritaga Poviow	DPC	2007	Auburn Town Centre
Tientage Review	Heritage Review DPC		Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
			Draft Historical Context
Heritage Study	Terry Kass	1995	Report: Auburn
			Heritage Study

# **Other References**

- Kass, T 2008, Auburn, retrieved 27 March 2019, <u>https://dictionaryofsydney.org/entry/auburn</u>
- Jervis, J 1933. *The story of Parramatta and district*, Sydney.
- Liberty Plains Parish Map, no. 235, Sydney NSW.
- New South Wales Real Estate Annual, 12 Nov 1913, p 9.
- Post Office file, Auburn Part 1, National Archives of Australia, CRS SP 32/1

# Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.





View to front façade of dwelling.

View to front and side elevations of dwelling.



# Heritage Inventory Sheet

Item Name	Auburn Si	Auburn Signal Box			
Recommended Name	Auburn Ra	Auburn Railway Signal Box			
Site Image					
Address	Rawson S	Rawson Street, opposite Karrabah Road, Auburn NSW 2144			
Lot/Section/DP	Part Lot 3	Part Lot 3803 - 1168594			
Draft Cumberland LEP ID	101023	101023			
Former LEP ID	A01023 (Auburn LEP)				
Heritage Conservation Area	Not included				
Date Updated	March 2020				
Significance Level	STATE	STATE			
Site Type	Level 1	Built			
	Level 2	Transpor	t - Rail		



# Curtilage Map



Revised curtilage recommended- refer below.

## Statement of Significance

The Auburn Railway Signal Box is of State significance for its historic, associative, aesthetic, social and representative values. It is significant as the first of a series of four elevated power signal boxes needed for track amplification works from Auburn to Blacktown during the 1950s, designed as a cohesive group in a post-World War Two period functionalist style. This Signal Box is a good example of the last group of signal boxes to be built to a standard railway design in NSW that remained in operation until 2009. It has a high degree of intactness and retains its original operational equipment including the CTC panel, desk and illuminated wall diagram.

Criteria Assessment	
a) Historic	The Auburn Railway Signal Box is of historic significance as the oldest building remaining in the Auburn railway precinct. It is further significant as the first of four signal boxes constructed in 1954 to assist traffic management between Auburn and Granville when the number of main lines was increased from three to five as part of the rebuilding of the Main Western line after 1948.
b) Associative	The signal relays are reported to be made by well-known international signalling firm McKenzie & Holland who began supplying interlocking machines and signalling equipment to the NSW Railways in 1881 and continued until 1927.
c) Aesthetic/Technical	The Signal Box is aesthetically a good example of post-World War Two period functionalist style railway architecture demonstrating key elements of the style including brick banding, ribbon windows and curved cantilevered awnings. The Signal Box has technical significance as it retains much of its original equipment including its



	original toggle switch control panel, desk and illuminated wall diagram and some original equipment in the downstairs relay room.
d) Social	The place has the potential to contribute to the local community's sense of place and can provide a connection to the local community's history.
e) Scientific	The item does not meet this criterion.
f) Rarity	The item does not meet this criterion.
g) Representativeness	The Signal Box is representative of the four signal boxes built between Auburn and Blacktown after World War Two in the functionalist style, the others being Granville, Clyde and Blacktown.

#### **Physical Description**

The following physical description has been quoted from the NSW Office of Environment and Heritage State Heritage Register listing sheet for 'Auburn Railway Signal Box', dated 2010. As the description features a comprehensive physical description, no amendment has been made to the physical description.

#### SIGNAL BOX (1954)

External: Auburn Railway Signal Box is an 'S' type post war version of the elevated power boxes. Others of this type are Clyde, Granville and Blacktown. The signal box operates by relaying interlocking machines and features 90 Kellogg Keys levers.

Constructed of polychromatic face brick, it is a two-storey electric power signal box with a single storey relay wing and designed in the Functionalist style. The massing reflects a dominant entrance/ amenities tower contrasting with curved walls of the signal box. Windows are shaded by a cantilevered concrete awning. Upper level ribbon windows are timber framed, as are doors, however the ground floor signal room windows have been replaced with aluminium fixed or double hung types. The flat roof is concealed behind the brick parapet.

Internal: Internally, a two-flight staircase leads to the operating (or upper level) signal room that contains the original toggle switch control panel, desk and illuminated wall diagram (paper based, dated 3/6/52). Staff toilet facilities are on the first floor. The ground floor relay room still operates with some original equipment such as the main control panel. A brick single storey relay room annex with flat metal tray roof has been added to the east end. Original doors, and wall and ceiling linings are also evident.

## **MOVEABLE ITEMS**

The only moveable items observed were the original desks and equipment.

The Signal Box is in good condition.

Condition	Good	Fair	Poor

#### Alterations and Additions

- 1981: Air conditioning installed in Signal Box upper level
- c1985: Some of the Signal Box window frames removed and replaced with modern materials and brick relay room annex added to Signal Box

The building has a high degree of integrity.

Integrity	High	Moderate	Low
* element detracts from the overall cultural significance of the place			

Heritage Study 2019 – Extent Heritage Pty Ltd



Historical Notes	
Construction years	1954

The following history has been quoted from the NSW Office of Environment and Heritage State Heritage Register listing sheet for 'Auburn Railway Signal Box'.

A single railway track was opened through Auburn in 1855, and the line was duplicated in 1856. The original station was opened at this location in 1876. Nothing is known of the original buildings but they were replaced with a standard, second class set featuring a substantial main brick station building, approved by George Cowdery, Engineer for Existing Lines, in 1886.

In 1909 the NSWGR approved the demolition of the two original side platforms (slightly staggered) and they were replaced between 1909 and 1913 with an island platform and a standard Federation style building. There were 2 subways provided under the platform, with a ticket booking office on the platform between them, and an on-platform parcels office is shown in a 1938 plan. Plans also show a goods lift was installed on the platform c1950.

With the 1954 quadruplication of the line, the station was almost completely rebuilt, at which time the former c1913 platform building was demolished and a new simple canopy structure built. A second island platform was also built which featured simple steel canopies with small control rooms. Access to the platforms was provided by subway.

Improvements to the station were undertaken during the late 1980s and the 1954 station has been almost completely rebuilt.

The present Signal Box was opened on 20 June 1954 to assist in the management of traffic between Auburn and Granville when the number of main line tracks was being increased from three to five. Specifically, the Signal Box controlled access to Clyde down and up yards. It was one part of a much larger scheme to increase the tracks to four main lines between Lidcombe and St. Marys during World War II in order to provide maximum track capacity to the American ammunition and general store built at Ropes Creek. It took over 32 years until all aspects of the quadruplication were completed between Westmead and Blacktown. Quadruplication reached St. Marys in 1978, while the Granville to Westmead section was finally completed in 1986.

When opened in 1954, the Auburn Railway Signal Box was the first of four Functionalist style boxes between Auburn and Blacktown, these being Auburn, Clyde, Granville and Blacktown. The style was only used from Auburn to Granville as the railway system was largely in place by this time. These boxes represented the last time when conventional, elevated signal boxes were built utilising the traditional model of a ground floor relay room and an upper level where the interlocking frame was operated. A subsequent design of elevated boxes was used in the 1960s but these did not accord to the classic, two-level design with a rectangular footprint.

Recommendations					
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x



<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.	7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.	<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.	<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.	<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
	<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

This listing should be converted from an archaeological item to a built item on the Cumberland LEP.

The former LEP has classified a series of items of an industrial nature, including railway, road and water infrastructure, as 'archaeological' sites. This classification is historical and relates to the former use of the term 'Industrial Archaeology', which refers to the study of industrial and engineering history. The use of the term 'Industrial Archaeology' is no longer used and the term 'Industrial Heritage' is now preferred. Archaeological sites are legally defined as sites *which* contain one or more 'relics' and, in NSW, relics are specifically protected by the Sections 138 -146 of the Heritage Act 1977. The classification of a site as 'archaeological' consequently affects the statutory controls and procedures, including the need for excavation permits and pre-excavation procedures, triggered by Development Applications.

- The item should be renamed to 'Auburn Railway Signal Box' to match the State Heritage Register listing for the item.
- The heritage curtilage should be revised to match the State Heritage Register curtilage for the item, shown below.
- Should the revised curtilage be adopted, this listing sheet does not reflect the current Lot/DP which will need to be altered.





State Hentage Register Gezellel Dele: 00 April 1009

60 17 20 Scale: 1.1.000 Finduced by: Midfelle Gales

Listings Heritage Listing Listing Title Listing Number Heritage Act – State Heritage Register Local Environmental Plan Auburn Railway Signal Box 01023 Auburn Railway Signal Box 101023 101023 Auburn Railway Signal Box Heritage Study National Trust Australia Register N/A -

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Previous Studies				
Туре	Author	Year	Title	
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study	
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review	
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study	
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study	



### **Other References**

 NSW Office of Environment and Heritage, State Heritage Register listing sheet for Auburn Railway Signal Box,

https://www.environment.nsw.gov.au/heritageapp/ViewHeritageItemDetails.aspx?id=5011925

#### Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.

## **Additional Images**



View to Signal Box from Rawson Street.



Detail of north-western elevation of Signal Box.



View to north-western and north-eastern elevations of Signal Box



Detail to windows as replaced on Signal Box.



# Heritage Inventory Sheet

Item Name	Electricity	Substatio	on No 167	
Recommended Name	Electricity	Electricity Substation No 167		
Site Image				
Address	93 Parran	natta Roa	d and 2 Silverwater Road, A	Auburn, NSW 2144
Lot/Section/DP	A and C		-	347473
	167		-	610769
Draft Cumberland LEP ID	101790	101790		
Former LEP ID	101790 (A	I01790 (Auburn LEP),		
Heritage Conservation Area	Not included			
Date Updated	March 2020			
Significance Level	STATE	STATE		
Site Type	Level 1	Built		
	Level 2	Utilities	– Electricity	



## Curtilage Map



## Statement of Significance

The Electricity Substation No. 167, also known as Auburn Zone Substation No. 167, is significant at a State level for its historic, associative, aesthetic, rarity and representative values. The Electricity substation is significant as the main high voltage electricity distribution point for this part of Sydney when constructed in 1924 by the Municipal Council of Sydney. It is representative of the Municipal Council's extension of its role as a regional electricity supplier to what were then outlying areas of Sydney. Auburn marks the western extent of the Council's network, with power further west being supplied from a private company based in Parramatta. Electricity Substation No. 167 was the most substantial piece of early electrical infrastructure constructed in western Sydney in the 1920s and is the only one which remains in service for its original purpose. It was integral to the development of the Auburn area as a major industrial area in the mid- to late-20th century. Electricity Substation No. 167 is significant at State level as a large and attractive industrial structure which features Art Nouveau and Art Deco detailing to the street facade. Stylistically, the substation is a grand example of this type of substation architecture, which is generally characterised by smaller buildings. It is the largest of this style of substation and externally retains its character as an early 20th century industrial building. The building was substantially and sympathetically extended in the late 1920s by the Municipal Council of Sydney in response to the rapid growth of the Auburn area and increased demand for electricity.

Criteria Assessment	
a) Historic	Electricity Substation No. 167 is significant at a State level both for its association with a significant historical phase, in the expansion of electricity provision to outlying areas of Sydney in the 1920s, and as demonstration of the continuity of historical activity in the provision of electricity to this area. Electricity Zone Substations are the critical



	backbone of the electricity network and serve as the points where the high voltage power supplied from the generation system is received and transformed for distribution to the network of small distribution substations and thence to customers. Electricity Substation No. 167 was the major high voltage distribution point for this area of Sydney during the 1920s and was a key piece of infrastructure in the expansion and development of industry in the Auburn area in the mid to late 20th century. This zone substation is the largest piece of electrical infrastructure that was built by the Municipal Council of Sydney in western Sydney. Electricity Substation No. 167 has been continually upgraded over the intervening years and continues to serve its original function as an item of critical infrastructure within Sydney's electricity network.
b) Associative	Electricity Substation No. 167 is significant at State level for its association with the work of Walter Frederick White (ARIA) from c. 1924 to 1947 at the City Architect's Office, Municipal Council of Sydney and its successor organisation, Sydney County Council. While White did not design the original building, he was responsible for its 1929 extensions. Other electricity substations that White is also known to have designed are No. 269, Bondi (1928) and No. 349, Randwick (1930), both of which were prestige structures in the Mediterranean/Spanish Mission styles designed to complement the building stock of these suburbs. Further research should reveal additional surviving substations built by the Municipal Council of Sydney and Sydney County Council that can be attributed to WF White.
c) Aesthetic/Technical	Electricity Substation No. 167 is significant at State level for its size and style. Electricity zone substations were considerably larger structures than ordinary substations. No. 167 is a large and attractive structure which features Art Nouveau and Art Deco detailing to the street facade. It is the largest of this style of substation constructed by the Municipal Council of Sydney, a style that was typically characterised by much smaller buildings. The high standard of electricity substation design of the 1920s and 1930s demonstrates the undertaking of the Municipal Council of Sydney (and later the Sydney County Council) to apply architectural design to utilitarian structures.
d) Social	The item does not meet this criterion.
e) Scientific	The item does not meet this criterion. While it continues its original function, its internal equipment has been completely altered over the life of the building.
f) Rarity	Electricity Substation No. 167 is significant at State level as the largest and most intact of the zone substations constructed by the Municipal Council of Sydney in the Interwar Art Nouveau style. It shares stylistic similarities with two other similar period and style zone substations but is the best example of the type. Zone Substation No. 80, Chatswood (1923) is a smaller example of the style which has had a greater degree of modification than the subject Zone Station. Zone Substation No. 129, Hunters Hill (1928, located in Gladesville), is another smaller example of the style which was originally of a similar design to Electricity Substation No. 167. No. 129 has, however, been considerably altered, including the demolition of a two-storey portion of the building on the front facade which has been replaced with a brick wall. Both Zone Substations No. 80 and No. 129 have been assessed by EnergyAustralia for its s. 170 Heritage and Conservation Register as having local significance.
g) Representativeness	Electricity Substation No. 167 is significant at State level as typical, in
	scale and function, of the high voltage substations built throughout



Sydney in the 1920s and 1930s for the expansion of the electricity
network. It is the largest and most intact example of its style.

#### Physical Description

The following physical description has been quoted from the NSW Office of Environment and Heritage State Heritage Register listing sheet for 'Electricity Substation No 167', dated 2009. As the description features a comprehensive physical description, no amendment has been made to the physical description.

The Auburn Zone substation is a large and impressive two storey structure. It is prominently located at a major corner intersection and acts as a local landmark.

Built in 1924, it was designed by the City Architect of the Municipal Council of Sydney (Mr Broderick) in the Interwar Art Nouveau style. It was substantially and sympathetically extended in 1929 (by MCS City Architect WF White) to become the largest of its style of substation built by the Municipal Council of Sydney.

The Auburn Zone substation is a brick and cement render structure. The lower storey is finished in tuck-pointed face brick, and the upper storey is finished with a smooth cement render. The MCS logo and "ELECTRICITY SUBSTATION" are embossed in large lettering on the facade. The facade is asymmetrical with an elaborate entrance and hipped roof to one side, and a parapet and simpler plant entrance to the other.

The street facade features Art Nouveau and Art Deco detailing.

The style of Federation Arts and Crafts is evidenced by elements of Art Nouveau including the lettering style, treatment of the facade, a curvilinear cornice above the main doorway surmounted by stylised rendered pilasters, dentils and a small gable.

The two entrance doors are later modifications and are a steel-roller shutter type.

The condition of the site is generally good. Some timber windows require repainting and there are instances of graffiti.

Condition Good	Fair	Poor
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#### Alterations and Additions

- 1933: Connected substation # 72 (Five Dock) to #167 Auburn
- 1934: new Merz Price Balanced Voltage System Protection to be installed once Clyde Engineering Works substation is online.
- Roof, gutters and downpipes replaced. Gutters and downpipes are sympathetic in style. Two
  entrance doors replaced with steel roller doors. Later chain wire boundary fences.
- Transformer yard and equipment has been upgraded and replaced multiple times.
- 2007: Internal crane recorded and removed to allow for equipment upgrades and installation of a new crane.
- 2008-9: Media report of upgrade 2 new transformer bays of precast concrete panels and columns lined with a brick fade, new equipment inside - completion is due in early 2009 (The Auburn Review, 1/7/08).

As the substation is an operational asset, the interiors have been substantially altered with the replacement of most internal equipment in line with operational standards. The substation is considered to have a moderate degree of integrity.

Integrity	High	Moderate	Low



\* element detracts from the overall cultural significance of the place

Historical Notes	
Construction years	1924

The following history has been quoted from the NSW Office of Environment and Heritage State Heritage Register listing sheet for 'Electricity Substation No 167', dated 2009.

The Auburn Zone Substation No. 167 is a purpose designed and built structure dating from 1924, constructed by the Municipal Council of Sydney. The zone substation is located at the border between the area supplied by the Municipal Council of Sydney and that supplied by the private Parramatta and Granville Electric Company. Auburn Zone substation No. 167 was constructed as the main high voltage electricity distribution point for this part of Sydney and was the largest electrical facility built in western Sydney at that time.

The substation was substantially and sympathetically extended c. 1929 in response to increased demand for electricity driven by the rapid growth of the Auburn area. Its development marks the extension of the Municipal Council of Sydney's role as a regional electricity supplier to, what were in the 1920s, outlying areas of Sydney. Substation No 167 was integral to the development of the Auburn area as a major industrial area in the mid to late 20th century.

The site was substantially upgraded in 2007 to extend its operational life for the foreseeable future.

#### Electricity Provision in Sydney, 1904 to present

In 1904, the year in which the first power station in Sydney commenced operations, the Municipal Council of Sydney (MCS) was formed to produce and distribute electric light and power to central Sydney. From 1904 until 1935 the MCS, as both an electricity generation and distribution authority, constructed hundreds of small distribution substations throughout Sydney, many of which are still in service. The MCS supplied electricity to retail customers around the inner city, inner west and lower north shore and provided bulk power to outer western and northern suburbs such as Penrith, Hornsby and Manly.

The MCS initially competed against a number of private electricity supply companies. These were mostly small-scale operations which the MCS had acquired by 1914. The exception was the Electric Light and Power Supply Corporation (ELPSC), established in 1909, which was the one major private player in the Sydney electricity market until 1955 when it was nationalised by the Electricity Commission of NSW.

In 1935 the functions of the MCS Electricity Department were taken over by the Sydney County Council (SCC) with broad responsibility for electricity supply across the Sydney region. There was rapid expansion in the electricity distribution network with 40-50 substations constructed annually. The scale of SCC's operations consistently made it the largest local authority in Australia throughout the second half of the 20th century.

In 1991 the SCC was reconstituted as Sydney Electricity (a statutory authority). In 1996 Sydney Electricity merged with the Hunter regional electricity authority Orion (formerly Shortland Electricity) and was corporatised as EnergyAustralia, which it remains today (2007).

#### Substation design, 1904 to present

*Electricity distribution substations were generally built as modest 1 or 2 storey buildings, with Zone Substations considerably larger in scale.* 

The style and nature of substation construction became progressively more standardised as the electricity network expanded. While the earliest substations tended to be large, well-ornamented public buildings, as they became more commonplace, substations became smaller and simpler. This reflected the need for cost-effective construction methods, the reduction in size of electrical equipment and the speed with which substations needed to be constructed to keep pace with demand.

While early substations were often purpose-designed and built for a specific location, by the late 1920s the trend was for standardised designs built to a similar size and generally designed to fit on a standard suburban subdivision block, typically 100-200 m2.



Designs did keep pace with architectural trends and it is possible to identify a number of different and distinct architectural styles of substations. One-off designed substations did continue to be built well into the mid-20th century thought these tended to be restricted to what the SCC referred to as "high class" suburbs in Sydney's east.

The number of substations constructed in the Sydney region exploded from the late 1920s, with dozens of substations being constructed in any one year to cope with expanding demand. While in the early years of network construction many substations had unique characteristics and were sited in response to a particular need, from the late 1920s standardised designs were generally used and expansion was based on a need to establish and expand the electricity grid rather than in response to localised or site-specific issues.

By the 1950s the trend towards architecturally designed and detailed substations was exhausted. From that point on, the freestanding metal kiosk-style substation was progressively introduced, while buildings, where they were constructed, tended towards strictly functional unadorned brick enclosures.

Substation design was also influenced by the general changes in Australian building construction in the mid-20th century. The trend towards larger steel and concrete buildings saw "chamber"" style substations incorporated directly within new buildings. In such circumstances the electricity provider had little or no input into the architectural style of the substation chamber, merely supplying technical requirements which influenced the location and size of the substation within the new building. This trend also saw smaller older-style substations demolished in some areas and replaced with new chamber substations incorporated into a new development. This style of construction is commonplace today, particularly in high density urban areas. EnergyAustralia's older substations range from very finely detailed to very plain and functional.

The early government-run electrical authorities were aware of the need to make substations in residential areas attractive and in keeping with the surroundings, and an architect joined the substation design area of Sydney County Council in 1936. By contrast, the modern trend is to make substations essentially invisible, through incorporating them into larger buildings, placing them wholly underground or within anonymous small steel boxes which tend to be ignored in urban environments. The exception to this continues to be the zone substations and high voltage switchyards, which continue to require large buildings or areas of land to house equipment.

Historically, better quality buildings tended to be reserved for what the MCS referred to as "high class" suburbs (particularly Woollahra and Mosman) while middle- and working-class suburbs generally received much simpler, functional buildings. Designs tended to be reused, sometimes with only minimal variation.

There are also marked stylistic differences between substations constructed by government as opposed to those constructed by the Electric Light and Power Supply Corporation (ELPSC) throughout the first half of the 20th century. The ELPSC substations tend to be functionalist brick boxes with only the slightest degree of architectural detailing or ornamentation, whereas the substations constructed by municipalities, while often reusing the same underlying design with minor variation, tend to be more finely detailed and in many instances are designed to match the architecture of the surrounding area. This may reflect the different nature of the competing priorities of a private as opposed to a government enterprise. A number of former ELPSC structures exist within the EnergyAustralia network.



Recommendations					
Heritage Management		Existing Built and Landscape Elements		Future Development and Planning	
<b>1.</b> Maintain this item's heritage listing on the LEP.	x	<b>6.</b> Original fabric is highly significant and should be maintained.	x	<b>12.</b> Alterations and additions should respond to the existing pattern of development, with careful consideration of the setting (form, scale, bulk, setback and height).	x
<b>2.</b> Maintain this item's listing as part of the Heritage Conservation Area.		7. Unsympathetic alterations that detract from the cultural significance of the item should be removed.		<b>13.</b> New alterations and additions should respect the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x
<b>3.</b> Consider delisting as an individual item from the LEP.		<b>8.</b> Maintain heritage landscape elements and schemes.		<b>14.</b> Future uses for this item should be compatible with its historical functions/ associations.	x
<b>4.</b> Consider additional research to nominate this item for the State Heritage Register.		<b>9.</b> Maintain the existing setting of the heritage item, informed by the historic pattern of neighbouring development (form, scale, bulk, setback and height).	x		
<b>5.</b> The heritage curtilage for this item should be revised/reduced.		<b>10.</b> Maintain the historic aesthetic/character of the item and area (e.g. paint scheme, materiality, style, landscape elements).	x		
		<b>11.</b> The condition of this item is poor. Condition and maintenance should be monitored.			

Other recommendations and/or comments:

None.

Listings		
Heritage Listing	Listing Title	Listing Number
Heritage Act – State Heritage Register	Electricity Substation No 167	01790
Local Environmental Plan	Electricity Substation No 167	101790
Heritage Study	Electricity Substation No 167	101790
National Trust Australia Register	N/A	-



Previous Studies			
Туре	Author	Year	Title
Heritage Study	Extent Heritage Pty Ltd	2019	Cumberland LGA Heritage Study
Heritage Review	DPC	2007	Auburn Town Centre Heritage Review
Heritage Study	Neustein & Associates	1996	Auburn Heritage Study
Heritage Study	Terry Kass	1995	Draft Historical Context Report: Auburn Heritage Study

# **Other References**

 NSW Office of Environment and Heritage, State Heritage Register listing sheet for Electricity Substation No 167,

https://www.environment.nsw.gov.au/heritageapp/ViewHeritageItemDetails.aspx?ID=5060568

## Limitations

1. Access to all heritage items was limited to a visual inspection from the public domain. The interiors of buildings and inaccessible areas such as rear gardens were not assessed as part of this heritage study.

2. Condition and site modification assessment was limited to a visual inspection undertaken from the public domain.

3. Unless additional research was required, historical research for all heritage items was based on an assessment of previous LGA heritage studies, the Thematic History (prepared by Extent Heritage, 2019) and existing information in former heritage listing sheets.



# Additional Images



View to façade of Electricity Substation.



View to Electricity substation across Parramatta Road.



Southern and eastern elevations of Electricity Substation No. 167.



Detail of embossed lettering to front façade.



View to roof and embossed lettering 'MSC'.