Heritage Register Review

Fraser Coast Regional Council September 2017











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1 Introduction

1.1 Project Background

With recent changes in State legislation, the Fraser Coast Regional Council sought the review the Local Heritage register and the Fraser Coast Planning Scheme 2014 Heritage and Neighbourhood Character Overlay Code and maps to ensure that Council's framework for heritage protection is up to date, reflects best practice and encourages the appropriate use of the regions Local Heritage Places.

1.2 Purpose of this Report

Council requested the completion of the following tasks:

- Review the Council policy for "Guidelines for nominations for inclusion in, removal from, or alteration of the Fraser Coast Heritage Register" and the Fraser Coast Local Heritage Register format to ensure that it reflects current, best practice principles. Preparation of a more practical listing place card framework which clearly details the heritage values and informs suitable development outcomes for all Local Heritage Places.
- Review the Fraser Coast Planning Scheme 2014 Heritage and Neighbourhood Character Overlay Code and the Fraser Coast Heritage Register to ensure they meet amendments to State planning provisions (State Planning Policy, SP Regulation, SDAP).
- Review mapping and Code provisions relating to lots "Adjoining a Local Heritage Place" to remove onerous assessment triggers.
- Review the Code provisions relating to Demolition control areas to better articulate the intent of the demolition control area.
- Review the Code provisions relating to Demolition control areas to include "Commercial and Industrial Character Buildings". Introduce provisions as well as design guidelines to identify and protect commercial and industrial character buildings within the demolition control area.

The purpose of this is to address these tasks, and additional discussion during the inception meeting for the project.

As the nature of the advice requested in the brief is disparate, the following report is not intended as a cohesive whole, but rather brings together separate advice into a single document for review purposes.

1.3 Personnel

This report was prepared by professional staff of Converge Heritage + Community and Insite SJC.

- Insite SJC was primarily responsible for technical planning advice provided in Chapter 2, with assistance from Dr Craig Barrett (Converge).
- The remaining advice was prepared by Dr Craig Barrett and Ulrike Oppermann, with the assistance of Simon Gall (Converge).

1.4 Study Timing

The study began in February 2017 and was completed in September 2017.



1.5 Acknowledgements

Converge acknowledges the contribution of the following Council staff:

- Lauren Payler.
- Jamie Cockburn.
- Paul Rice.

Converge also acknowledges the members of the Fraser Coast Heritage Advisory Committee, including Councillor George Seymour.



2 Heritage Provisions in the Planning Scheme

2.1 Introduction

In March 2008, the *Queensland Heritage Act 1992* (QHA) made it compulsory for local governments to prepare and maintain a local heritage register. In accordance with the requirements and processes stipulated in the QHA and the *Queensland Heritage Regulation 1992* (QH regulation 1992) Council prepared and then adopted the Fraser Coast Regional Council Local Heritage Register (the local heritage register) on 6 April 2011.

On 22 January 2014 Council adopted the Fraser Coast Regional Council Planning Scheme 2014 (the planning scheme) in accordance with the requirements and processes of *the Sustainable Planning Act 2009* (SPA), the *Sustainable Planning Regulation 2009* (SPR), the Statutory guideline—Making and amending local planning instruments made under the SPR (MALPI), and Queensland Planning Provisions Version 3.0 (25 October 2013) (QPP 3.0).

The new *Planning Act 2016* (the Act) commences on 3 July 2017 along with the *Planning Regulation 2017* (the Regulation). Any amendments to the planning scheme will be made pursuant to the requirements and processes set out under this new legislation. The Minister's Guidelines and Rules (MGR) is the key instrument that will mandate how local planning schemes are made or changed.

2.2 Overview of impact of changing legislative provisions

The inclusion of heritage provisions in the planning scheme occurred after a period of reform of Queensland's heritage legislation and amid significant planning reform. The constant changes to various pieces of the legislative puzzle over several years no doubt raised issues about the most efficient way to introduce heritage conservation measures in development assessment, and to maintain the separation between State and local responsibilities.

There are opportunities to improve and streamline the current processes in the planning scheme. The recommendations in this report are made in accordance with the new planning framework commencing on 3 July 2017, including the Act, the regulation, the SPP and the State Development Assessment Provisions (SDAP) to the extent relevant.

Editor's note: The Queensland Heritage Act 1992 refers to State heritage places. The Planning Act 2016 refers to Queensland heritage places. This report varies the reference but both terms are referring to the same thing.

2.3 Local Heritage Register

The QHA section 112 provides—

- (1) A local government must identify places in its local government area that are of cultural heritage significance for the area—
 - (a) in its planning scheme; or
 - (b) in a register (a local heritage register) kept by the local government.
- (2) Subsection (1)(a) applies despite the Planning Act, section 88(1)(a).

The most important word being "or". The intent is that one or the other occurs, not both.

QHA section 123 further provides that—

(1) A local government's planning scheme may, under the Statutory Instruments Act 1992, section 23, apply, adopt or incorporate its local heritage register.



(2) This section applies despite the Planning Act, section 85.

References to the Planning Act in the above sections of the QHA refers to SPA that stated planning scheme policies and an LGIP were the only documents a planning scheme could apply, adopt or incorporate under section 23 of the Statutory Instruments Act 1992 (SIA). This restriction appears to have been removed from the Act.

Although it is not apparent whether Fraser Coast Regional Council specifically intended to adopt, apply or incorporate its local heritage register in the planning scheme in accordance with section 123 of the QHA and section 23 of the SIA, for all intents and purposes it is reflected through the Heritage and character overlay. The overlay identifies the places on OM-009 Heritage & Neighbourhood Character – Overlay Map and the Heritage and character overlay code contains provisions that reflect the IDAS code such that it is consistent with that code. These provisions are being applied in development assessment and the approach is consistent with that provided in QPP 3.0.

Administratively however, the local heritage register is still being kept and treated as a separate document. The consequence is that development on a local heritage place is currently being assessed not only against the IDAS code in Schedule 2 of the QHR 2015¹, but also against the provisions of the Heritage and character overlay code of the planning scheme triggered by the overlay mapping. Further, any additions to, or deletions from the local heritage register necessitates an amendment to the planning scheme to amend the Heritage and character overlay map.

The application, adoption or incorporation of the local heritage register in a planning scheme is intended to avoid—

- duplication of lists of heritage places i.e. an up-to-date local heritage register need not be replicated in the planning scheme;
- duplication of mapping i.e. the heritage register mapping layer need not be included in the planning scheme;
- duplication causing potential inconsistencies between the planning scheme and the local heritage register; and
- confusion as to the applicability of each document for the purposes of the QH Act and the planning scheme.

2.4 Development Assessment Under the Act

2.4.1 How Development is Regulated Under the Act

Section 43 of the Act describes categorising instruments which can either be—

- a regulation (i.e. the Planning Regulation 2017); or
- local categorising instrument namely a planning scheme, a TLPI or a variation approval.

The regulation applies instead of a planning scheme, to the extent of any inconsistency.

Section 44 of the Act deals with the three categories of development namely prohibited, assessable or accepted development. Section 45 deals with the categories of assessment for assessable development, namely code and impact assessment.



¹ The code for IDAS applies to all development on a local heritage place identified as a place of cultural heritage significance on a local government's local heritage register unless the local government's planning scheme applies, adopts or incorporates the local heritage register under section 123 of the Act.

For section 44(5) of the Act section 20 of the regulation prescribes that development is assessable development if it is stated in schedule 10 to be assessable development.

For section 45(2) of the Act schedule 10 of the regulation also states the category of assessment.

Section 48(2) of the Act provides for who will be the assessment manager for either or both, of the following—

- (a) administering a properly made development application;
- (b) assessing and deciding part or all of a properly made development application.

Mostly, the regulation prescribes who the assessment manager is. Section 21 of the regulation states that the relevant assessment manager is prescribed within schedule 8.

In respect of heritage places, the regulation is the applicable instrument for determining what is assessable development, and who is the assessment manager. Mostly, the regulation also prescribes the category of assessment. However, a planning scheme can specify that impact assessment is required for development on a local heritage place.

2.4.2 Local Heritage Places

Schedule 10 Part 15, Division 1 section 15 of the regulation makes development on a local heritage place, other than a Queensland heritage place, assessable development. There are a few exceptions including if the CEO of the local government has given an exemption certificate under the QHA.

The planning scheme may state that some development requires impact assessment, but otherwise the development requires code assessment.

For assessable development on a local heritage place schedule 8 of the regulation prescribes that the assessment manager is the local government.

The assessment benchmarks², or matters, that the local government must assess assessable development against depends on whether the local heritage register is—

- not incorporated in the planning scheme in which instance the IDAS code applies; or
- is incorporated in the planning scheme in which instance the planning scheme provisions apply (as previously stated for all intents and purposes this is the Fraser Coast situation).

2.4.3 Queensland Heritage Places

Schedule 10 Part 19, Division 1 section 19 of the regulation makes development on a Queensland heritage place, assessable development unless—

- an exemption certificate under the QHA has been given for the development by the chief executive of the department in which that Act is administered; or
- the development is, under section 78 of that Act, liturgical development; or
- the development is carried out by the State; or
- the development is PDA-related development.



² See section 43(1)(c) of the Act—the matters that an assessment manager must assess assessable development against.

Development for making a material change of use of premises, other than an excluded material change of use³, on a lot adjoining a Queensland heritage place is also made assessable development under Schedule 10 Part 19, Division 1 section 19A of the regulation.

For prescribed assessable development⁴ under sections 19 and 19A the prescribed assessment manager is the chief executive of the Department of Environment and Heritage Protection.

The assessment benchmarks are the relevant State development assessment provisions (SDAP) i.e. relevant sections of State Code 14 Queensland heritage.

2.4.4 Overview of Development Assessment

The new planning framework is prescriptive about who is the assessment manager for development on a heritage place.

It is intended that local government is responsible for assessing development on local heritage places, if they are not also Queensland heritage places.

Editor's note: This infers that a local heritage register may contain places that are also on the Queensland heritage register, thus provisionally making them a local heritage place and a Queensland heritage place.

Conversely, it is intended that the regulation and assessment of all development on Queensland heritage places, and making a material change of use on premises (except excluded MCU) adjoining a Queensland heritage place, is the responsibility of the chief executive of the Department of Environment and Heritage Protection.

As already stated, subsection 43(4) of the Act provides that the regulation applies instead of a planning scheme to the extent of any inconsistency. Therefore, if a planning scheme currently contains assessment triggers for development on a Queensland heritage place indicating approval is required from the local government, it is inconsistent with the Act and has no effect following its commencement on 3 July 2017.

2.5 Heritage and Character Overlay Code

2.5.1 Mapping

The planning scheme mapping currently identifies—

- local heritage places points
- premises that are both a State and local heritage place
- premises that are a State heritage place only
- premises that are a local heritage place only
- premises within a neighbourhood character area
- the limits of the demolition control area
- premises adjoining a State heritage place or a local heritage place.

The mapping currently provides triggers for assessment of development against the Heritage and character overlay code.



³ See definition of 'excluded material change of use' in Schedule 26 of the Planning Regulation.

⁴ See definition of 'prescribed assessable development' in Schedule 26 of the Planning Regulation.

2.5.2 Assessment Triggers for State Heritage Places

Redundant Triggers

On commencement of the Act any assessment triggers in the planning scheme that are inconsistent with the Act will no longer have effect. The following trigger in Table 5.10.1 for the Heritage and neighbourhood character overlay - where involving or adjoining a heritage place, is inconsistent. An amendment would be required to remove the inconsistency by deleting it—

• MCU on a lot or premises adjoining a State heritage place as identified on a heritage and neighbourhood character overlay map.

Whether an amendment is made or not, this trigger will become redundant.

Onerous Triggers

The Act recognises that triggering assessment of MCU on premises adjoining a State heritage place irrespective of the intended use, scale, impact or distance from the State heritage place it adjoins has been onerous. It therefore seeks to exclude some MCU development from assessment thus reducing the number of unduly onerous applications. A new definition of 'excluded material change of use' is included in Schedule 26 of the regulation.

Also, the State does not assess development other than MCU on premises adjoining a State heritage place. Though not necessarily inconsistent with the Act (as the Act does not specifically prohibit a planning scheme from doing it) the following triggers in the planning scheme are inconsistent with the prescriptive approach otherwise taken in the new framework i.e. the State being the responsible assessment manager for development relating to State heritage places—

- Reconfiguring a lot if on a lot or premises adjoining a State heritage place as identified on a heritage and neighbourhood character overlay map;
- Building work not associated with a material change of use, other than minor building work, if on a lot or premises adjoining a State heritage place as identified on a heritage and neighbourhood character overlay map;
- Operational work involving placing an advertising device if on a lot or premises adjoining a State heritage place as identified on a heritage and neighbourhood character overlay map.

Removing these planning scheme triggers altogether would reduce many further onerous applications.

Assessment Triggers for Local Heritage Places

While the State does not assess development other than MCU on premises adjoining a State heritage place the planning scheme does contain triggers for other development on premises adjoining local heritage places. This is quite onerous for a local government where many places are on the register.

Removing the triggers for development other than MCU would reduce the number of applications.

Introducing a definition of 'excluded material change of use' on premises adjoining a local heritage place in the planning scheme could also reduce the number of onerous applications.

2.6 Recommendations

Council would benefit from reducing the duplication caused by maintaining both a local heritage register and the Heritage and character overlay in the planning scheme. QHA section 112 only requires Council to identify places of local cultural heritage in a local heritage register OR in its planning scheme. The development assessment process flows from whichever option is taken by Council.



Rather than seeking to regulate development, other than MCU, on sites adjoining State heritage places Council would benefit from concentrating its resources on the conservation of local heritage places (other than those that are also State heritage places).

Option 1 - Identify places of local cultural heritage significance in the local heritage register only

Amendments to both the local heritage register and the planning scheme would be required, with the most significant listed below.

Local heritage register

- If not already existing, have a mapping layer linked to the local heritage register, separate from the planning scheme overlay mapping.⁵
- QHA section 124 (2)⁶ would cover any compensation issues related to entry of a place in the local heritage register.
- The register would still contain references to State heritage places though it should be clearly stated there is a difference in jurisdiction. Alter the note at the beginning of the register by inserting the following words shown in italics—

"Note: Those items flagged with as asterisk are currently listed on the Queensland Heritage Register and are State heritage places. Decisions about entering a place in, or removing a place from the Queensland Heritage Register are made by recommendation of the Queensland Heritage Council to the chief executive officer of the Department of Environment and Heritage Protection."

Planning scheme

- Rename the Heritage and character overlay as it would no longer deal with heritage matters.
- Remove mapping related to local and State heritage places.⁷
- Include the categories of assessment for assessable development on a local heritage place in the relevant table for each type of development in Part 5 of the planning scheme and delete the triggers in the Heritage and character overlay⁸.
- All triggers for assessment of building work, reconfiguring a lot and operational work on premises adjoining State heritage places could be excluded.
- All triggers for assessment of building work, reconfiguring a lot and operational work on premises adjoining local heritage places could be removed.
- Exclusions for MCU on premises adjoining local heritage places could be included.

⁸ The regulation prescribes that all development on a local heritage place requires code assessment, if the planning scheme does not require impact assessment.



⁵ Any additions to, or deletions from the local heritage register, would no longer necessitate a planning scheme amendment to the overlay mapping.

⁶ "(2) For the purposes of the Planning Act, chapter 9, part 3, the entry of the place in the local heritage register is taken to be a change to the local government's planning scheme."

⁷ The local heritage register and its mapping would be used to determine the location of those places.

- Assess all development on a local heritage place⁹ against the IDAS code¹⁰, and for assessable
 development requiring impact assessment, the outcomes of other relevant codes such as the zone
 codes.
- Remove redundant provisions in the Heritage and character overlay code relating specifically to development on a local heritage place.
- Delete Footnote 10.

Option 2 - Continue to identify places of local cultural heritage significance in the planning scheme

- Formally recognise that the local heritage register is incorporated, adopted or applied in the planning scheme by Council resolution in accordance with section 123 of the QHA and section 23 of the SIA, then notate the register and the planning scheme.
- Stop assessing development on a local heritage place against the IDAS code¹¹ using only the applicable assessment benchmarks in the Heritage and character overlay code.
- Amend the Heritage and character overlay code to more closely reflect the state IDAS code, concentrating on conservation of heritage places.
- Remove references to State heritage places in Table 5.10.1 for the Heritage and neighbourhood character overlay where involving or adjoining a heritage place. Insert a clarifying footnote that the trigger only applies to local heritage places that are not also a State heritage place.
- All triggers for assessment of building work, reconfiguring a lot and operational work on premises adjoining State heritage places could be removed.
- All triggers for assessment of building work, reconfiguring a lot and operational work on premises adjoining local heritage places could be removed.
- Exclusions for MCU on premises adjoining local heritage places could be included.
- Amend the mapping to reflect the option taken in relation to triggering assessment of development on premises adjoining heritage places.
- Delete Footnote 10.

2.7 Conclusion

Adoption of the Fraser Coast Regional Council Local Heritage Register 2011 preceded adoption of the Fraser Coast Regional Council Planning Scheme 2014. Both documents are kept and administered quite separately.

The introduction of an amendment to the Queensland Heritage Act 1992 requiring local governments to have a local heritage register occurred amid a period of significant planning reform. The intention was clearly to integrate the assessment of development on heritage places, both State and local, into the planning framework with enabling legislation allowing that to occur. Transitioning planning schemes to that point in the meantime was complicated by the introduction of standard planning



⁹ It does not apply to a local heritage place that is also a Queensland heritage place, or where an exemption certificate has been issued by the CEO.

¹⁰ Schedule 2 of the QHR.

¹¹ Schedule 2 of the QHR.

provisions. Full integration did not necessarily occur but local heritage places are successfully being protected.

The planning reform continues with the Planning Act 2016 due to commence on 3 July 2017 with some of the reforms also relating to heritage matters. Councils are reviewing planning schemes to align with the new legislation and there is now an opportunity to achieve a better, more efficient and streamlined integration of planning and heritage processes.

Council has two options—

- remove assessment of development on heritage places from the scheme relying on the assessment benchmarks in the state IDAS code and the local heritage register mapping to determine when an application is required; or
- continue with the assessment benchmarks and mapping in the planning scheme and properly adopting, applying or incorporating the local heritage register.

Option 1 is recommended if Council wishes to reduce administration associated with making planning scheme amendments when an entry is made to the local heritage register.

The Act ensures that where an existing planning scheme is inconsistent with the Act or the regulation that the state legislation applies, so it is not imperative that changes are made quickly. However, this would inevitably lead to confusion for Council staff and applicants.

Proposing a scheme amendment also provides the opportunity to reduce onerous development assessment triggers. Each option would require a more detailed assessment to ensure complete compliance with the Act.



3 Demolition Control Areas - Update

3.1 New Demolition Controls - Industrial and Commercial

3.1.1 Industrial

Intent

The industrial Demolition Control Area intends to retain the character of the historic industrial areas of Maryborough and their associated infrastructure.

Background

Historically, key industries in the city comprised timber mills and joineries, engineering works, foundries and shipbuilding enterprises as well as food production. Utility industry included a gasworks and powerhouse. Warehousing, the wharves and the railway supported industry.

Historically, the principal industrial area was located to the north and east of the centre of town. The area incorporated cross-over sections between industrial and commercial enterprises and was connected by the railway and located adjacent or near the Mary River. The former industrial areas and wharves to the north are no longer extant. However, they hold archaeological potential that includes remnants of previous use, including landscape features, deposits and artefacts, especially at the site of the former Wilson and Hart sawmill and wharf (now the site of the Brolga Theatre).

Additional individual industrial areas include:

- The Dominion Flour Mill (former) and Powerhouse (former), located to the northwest of the town centre and connected by the railway.
- The meatworks (former), located on the northern banks of the Mary River in The Pocket to the southeast of town.

Historic Industries

- Large scale manufacturing industry
 - Walkers Shipyard, former
 - Walkers Engineering, former*
 - Hynes & Sons Timber Mill*
 - Maryborough Sugar Factory (including former brickworks)
 - Dominion Flour Mill, former*
 - Meatworks, former
- Small scale manufacturing industry
 - Gasworks*
 - Powerhouse, former*
 - Butter factory, former
- Warehousing
 - Graham & Co Offices, former
 - Corner Wharf and Kent Street
 - Gataker's Warehouse, Kent Street**
 - Brown's Warehouse, Wharf Street**
 - Gataker's Warehouse, Wharf Street**



- Connecting elements (railway, shipping/wharves) *
- * Local heritage place
- ** Queensland heritage place

Large-scale Manufacturing Industry

Approximate construction period	1870s - 1910s
Description	The large-scale manufacturing sites are complex, often set back from the main street and generally include several buildings and associated infrastructure, constructed over an extended period. The buildings are of various heights, floor plans, construction material and use, including large scale workshops, machinery sheds, office buildings and storage. The sites also include large tracks of open space and can also incorporate mature plantings. The old buildings and structures are evocative of Maryborough's past industrial era.
Elements	Large timber and tin workshops and machinery sheds, often with ridge ventilators. Large infrastructure including cranes/gantries, chimneys and bulk storage. Separate office/administration buildings. Large tracks of open space for set-down of material/equipment. Railway siding and/or wharf. Mature, ornamental trees.























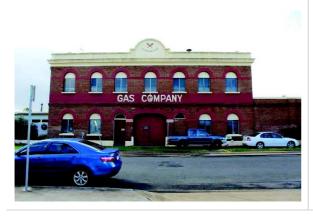






Small-Scale Manufacturing Industry

Approximate construction period	1870s - 1930s
Description	The layout of the small-scale manufacturing industrial areas is generally more compact. The main building is constructed of brick in a utilitarian design with some ornamentation reflecting the style of the era.
Elements	The main building consists of a single/double storey lowset rendered/face brick structure set to the street and incorporating an office, sometimes a shop and manufacturing workshops.
	Extensions have been added over time to sides and rear.
	The main building has a corrugated iron clad roof, with varying configurations on the extensions.
	Large double doors lead into the complex.
	Large windows, including shop windows are at the facade.
	There is some ornamentation including parapets reflecting the style of the era.
	Ancillary structures e.g. storage sheds can be found on site.















Warehousing

Approximate construction period	1860s-1940s
Description	Earlier buildings are mostly two-storey brick structures with highly decorative façade. A further example includes a single storey timber and tin structure fronted by a highly decorative masonry façade.
	Later warehouses are mostly single storey and of utilitarian design with no or few decorative elements.
	Most the warehouses are listed on the local and state heritage registers.



Elements

Rectangular floorplan of main building.

Set to street with driveway/loading area on the side and often second access to the rear of site.

Loading doors.

Gable or hipped tin roof with decorative parapet at street façade.

Symmetrical façade with centrally located front entrance (often arched) and arched windows.

Decorative façade representing wealth and stability.

Later buildings and buildings within site (not visible from the street) are utilitarian style one and two storey brick structures with little to no ornamentation.

Additional structures (sheds) towards the rear of site.















3.1.2 Commercial

Intent

The commercial Demolition Control Area intends to retain the character of historic commercial areas within the residential suburbs of Maryborough.

Background

Residential areas outside the Maryborough CBD historically included amenities located within walking distance for its residents, including shops (for example, butchers, bakers, hairdressers and grocers) and hotels. Many of the commercial buildings remain intact and continue to be used for the same purpose as in the past, while others have been adapted for new uses.

[The intent and background can be included alongside houses and industry in the Demolition Control Precinct section, or kept separate, as required.]



Hotels

Approximate construction period	1870s – 1940s
Description	Historically the buildings functioned as a hotel and pub and are mostly located on a prominent street corner. The buildings generally consist of double storey brick/rendered structures with a tin roof, verandah/balcony and awning. Most buildings have decorative features. The hotels/pubs have been remodelled over time, reflecting changing trends in the hospitality industry and to accommodate adaptive reuse of the buildings.
Elements	Large double storey rendered/brick building mostly in prominent corner location (occasional single and triple storey building set along street).
	Rectangular, U- and L-shaped structures built to street front/s.
	Gable, hipped and rarely skillion roof, generally covered with corrugated iron (rarely tiles).
	Verandah on upper level with French doors leading into the hotel rooms; some verandahs have been closed in.
	Several entrances on ground level; buildings in corner location mostly have a corner entrance (some modified).
	Windows include sash, casement and hopper configuration.
	Decorative elements, often elaborate, including parapets, brackets and balustrades reflecting the style of the era.
	Ancillary structures and extensions.
	Parking areas at the rear or sides.





















Shops

Approximate construction period	c1920s – c1950s
Description	Most buildings are lowset timber-and-tin structures with an awning over the footpath at the front. There are also some brick examples. Many shops are located on street corners, however there are also semi-detached buildings that form a row of shops. Buildings have often been remodelled over time. The main entrance is often flanked by shop windows. Buildings might incorporate a residence at the side or rear.
Elements	Single storey lowset rectangular timber structures of small to medium scale clad with weatherboard/chamferboard/fibro; some lowset masonry buildings and combination of both materials also.
	Hipped, gabled and truncated pyramid iron clad roof.
	Set to the street front or to the corner (with possible side extension); some shops set in pairs or as a row of shops (can also incorporate corner shops).
	Awning, often supported on timber posts, at the street front; wrapping around the building at corner shops.
	Access sometimes via recessed entrance; at corner shops the main entrance is generally on the corner.
	Large shop windows either side of the entrance.
	Building can incorporate storage space and/or residence at the side or rear.
	Shops might have been extended/remodelled over time.
	Ornamentation including brackets at the awning posts and parapets reflecting the style of the era.
	Ancillary structures e.g. storage sheds may be found on site.
	Site may include car parking areas





































3.2 Updated Overlay Code - Demolition Control Area

The following changes to the Demolition Control Area provisions in the Heritage and Neighbourhood Character Overlay Code are recommended (changes in red):

Table 1: Suggested changes to provisions relating to demolition control areas.

Performance Outcomes	Acceptable Outcomes
Demolition Control Area	
PO1	A01
Victorian, federation or interwar dwelling houses and shops and hotels are not wholly or partially demolished or removed within a demolition control area unless the building (or part thereof);-	Victorian, Federation or interwar dwelling houses and shops and hotels are not wholly or partially demolished or removed within a demolition control area unless:-
(a)is not capable of structure repair, or repair is not feasible having regard to economic, safety and health considerations; or	(a)an engineering report prepared by a suitably qualified person demonstrates that the building is structurally unsound and not reasonably capable of being made structurally sound; or
(b)does not contribute to the traditional character and amenity of the surrounding residential neighbourhood and streetscape.	(b)the building (or part thereof) has been substantially altered and/or does not have the
Editor's notethe Planning scheme policy for the Heritage and neighbourhood character overlay code provides guidance on whether a dwelling house is from the Victorian, Federation or interwar eras, and the characteristics of neighbourhood shops and hotels.	appearance of being constructed in the pre-war era; or (c) the building, or the part to be removed or demolished, is not visible from the street or other public place; or (d) for houses, the street in which the dwelling house is located has no traditional building character.
PO2	AO2
Where a Victorian, Federation or interwar dwelling house is proposed to be relocated on a site, the new location of the dwelling house maintains or enhances the contribution that the building makes to the traditional character and amenity of the surrounding residential neighbourhood and streetscape.	No acceptable outcome provided.



Performance Outcomes

Acceptable Outcomes

PO₃

Historic large and small scale industrial buildings and infrastructure, warehouse structures and connecting railway links are not wholly or partially demolished

railway links are not wholly or partially demolished or removed within a demolition control area unless the building (or part thereof) or infrastructure;-

a)is not capable of structural repair, or repair is not feasible having regard to economic, safety and health considerations; or

b) the building must be removed to facilitate continued operation and viability of the industrial use of the place; or

Editor's note--the Planning scheme policy for the Heritage and neighbourhood character overlay code provides guidance on the characteristics of historic industrial areas.

AO3

Historic large and small scale industrial buildings and infrastructure, warehouse structures and connecting railway links are not wholly or partially demolished or removed within a demolition control area unless;

(a)an engineering report prepared by a suitably qualified person demonstrates that the building is structurally unsound and not reasonably capable of being made structurally sound; or

(b) a brief business case is provided demonstrating the necessity of removing or demolishing the building as part of the continued operation and viability of the industrial business; or

(d) the building, or the part to be removed or demolished, is not visible from the street or other public place; or

3.3 Other Recommendations

The demolition control area should be expanded to include the Pocket.



4 Understanding Significance in the Context of Development

4.1 Introduction

This is a basic guide on heritage places for planners. The guide is focused on high-level information and provides links to key documents that enable planners to understand the basic concepts that underpin heritage conservation.

The chapter includes general information about heritage, significance and planning assessment, as well as specific information relating to the place cards and 'additional information' cards associated with each place card (included in the appendix of this report).

4.2 General Overview of Heritage

4.2.1 Purpose of Heritage

It is important to know why we have heritage places at all. A good statement is provided by the *Australia ICOMOS Burra Charter, 2013*:

"Places of cultural significance enrich people's lives, often providing a deep and inspirational sense of connection to community and landscape, to the past and to lived experiences. They are historical records, that are important expressions of Australian identity and experience. Places of cultural significance reflect the diversity of our communities, telling us about who we are and the past that has formed us and the Australian landscape. They are irreplaceable and precious."

These places 'must be conserved for present and future generations in accordance with the principle of inter-generational equity'. There are over 150 identified heritage places in the Fraser Coast, over a hundred of which are on the local heritage register. The identity and economy of the region is, in part, defined by heritage places.

4.2.2 Levels of Significance

There are four levels of heritage significance:

- Local.
- State.
- National (and Commonwealth).
- World.

The level of significance will affect the rigour of protection for a place.

Under the current planning and heritage legislation in Queensland, a place is either a local heritage place or a State heritage place: it cannot be assessed as both.

In broader terms, places can be simultaneously important on local, State and even Commonwealth levels. Take, for example, the Maryborough City Hall and the Maryborough Post Office. No one would dispute that these places are not locally significant; but, in statutory terms, the ability to manage development on them is vested in specific levels of government.

Nonetheless, the distinction between heritage understanding and legislative requirements can have practical implications. While a local government cannot assess development to a State heritage-listed place, it can nonetheless manage properties it owns that are on the Queensland Heritage Register as if they are also local. A good example is the Maryborough City Hall. The memorial fountain is not considered significant by the State, but it is clearly significant on a local level and it is currently managed accordingly.



4.2.3 Heritage Management in Australia

The levels of heritage are affected by different legislation:

- World and National/Commonwealth heritage: EPBC Act.
- State and local heritage: Queensland Heritage Act 1992, Queensland Heritage Regulation 2003, the current Planning Act and local planning schemes (including policies).

For local heritage places, the local government is the assessment manager. For State heritage places, the State Government (Department of Environment and Heritage Protection) assesses development in its capacity as a referral agency.

The planning framework is not sufficient on its own to understand why a place is significant or how to assess a development application for a heritage place. The overarching principles of heritage management in Australia are set out in the Burra Charter. The Burra Charter is specifically referred to in the Fraser Coast Planning Scheme Heritage and Neighbourhood Character Overlay Code and the IDAS Code in the *Queensland Heritage Regulation 2003*.

4.2.4 Defining a Heritage Place

One of the most important definitions to understand is 'place'. The definition of 'place' in the Burra Charter captures the totality of heritage:

Place means a geographically defined area. It may include elements, objects, spaces and views. Place may have tangible and intangible dimensions.

The note in the Burra Charter supporting this definition is also helpful:

Place has a broad scope and includes natural and cultural features. Place can be large or small: for example, a memorial, a tree, an individual building or group of buildings, the location of an historical event, an urban area or town, a cultural landscape, a garden, an industrial plan, a shipwreck, a site with in situ remains, a stone arrangement, a road or travel route, a community meeting place, a site with spiritual or religious connections.

Many of the places entered in the Fraser Coast local heritage register include all the elements listed above, and even more, including archaeology. People are often fixated on the idea that heritage always means a building and while this is still a common form of heritage, even a building may include elements such as views or gardens.

4.3 Understanding Significance

Significant elements are typically identified in the statement of significance for the place, which is found in the relevant place card.

The statement of significance is typically defined by criteria. In the Burra Charter, these are aesthetic, architectural, historical, scientific and/or social significance. These criteria have been further refined and are typically represented by letters, e.g. A-H. In the Fraser Coast, the criteria are:

- A The place is important in demonstrating the evolution or pattern of the region's history.
- B The place demonstrates rare, uncommon or endangered aspects of the region's cultural heritage
- C The place has potential to yield information that will contribute to an understanding of the region's history
- D The place is important in demonstrating the principal characteristics of a particular class of cultural places important to the region.
- E The place is important to the region because of its aesthetic significance



- F The place is important in demonstrating a high degree of creative or technical achievement at a particular period for the region
- G The place has a strong or special association with a particular community or cultural group for social, cultural or spiritual reasons important to the region
- H The place has a special association with the life or work of a particular person, group or organisation of importance in the region's history

Statements prepared for relevant criteria collectively form the statement of significance for a place. It is not necessary that a place has a statement for every criterion. Whilst it might be possible to prepare short summaries for each criterion, it is much simpler to refer to the explanation provided in the Department of Environment and Heritage Protection's Using The Criteria.

Every place is different and the statement of significance is therefore different for every place. This is important when assessing a development application. The impact of the proposed development must be assessed against the significance of the individual place. What might impact one place will be different to another.

The first step in gauging the impact of proposed development on the significance of a place is to read the statement of significance. An understanding of the significance of a place is supported by the history, description, map boundary and photos included in the place citation, as well as the additional notes prepared for each place.

4.4 The 'additional information' card

The place card is the basis for the assessment of development for a local heritage place. Additional information has been compiled in the format of 'additional information' cards attached at the end of this report. The information in the 'additional information' cards is supplementary to the place card. If there is a discrepancy between the place card and the 'additional information' card the place card takes priority, as this is the document formally adopted by Council.

Only basic development scenarios have been considered in the preparation of the additional information. It is entirely likely that development applications may be received that include development not reflected in the additional information. In this scenario:

- Rely on the information in the place card.
- Apply the Burra Charter (see Chapter 4).
- Request external professional assistance where required.

4.4.1 Context

The context in the additional information cards is intended to assist understanding of the place card.

Table 2: Context in the 'additional information' card

Heading	Summary
Summary of Statement of Significance	The summary statement of significance is meant to supplement the place card by simplifying the language without changing the meaning of the statement of significance in the place card.
Additional Context	The additional context box is included so that information that was unavailable or not incorporated at the time the original place card was prepared can be added (if relevant).



Heading	Summary
Key Components	The 'components' listed in the place card were selected from a list prepared by the Department of Environment and Heritage Protection (in an earlier iteration) and the list in the additional information card is meant to be broader and more relatable to the place.
Туре	This is similar to the 'AHC Category' in the place card. In some cases, relevant categories were not marked in the original place cards. The type is not especially important, but can provide a general indication of how to interpret the citation.

It is important to note that Council can add information to the history and description in the place card at its discretion, but changes to the statement of significance and the boundary for the place require permission from the owner.

4.4.2 Development Considerations

The information included under 'development considerations' is not comprehensive. Nonetheless, it is intended to provide further guidance regarding assessment of development applications in common development scenarios. This will further enhance understanding of the place card in the context of development.

Table 3: Development Considerations in the 'additional information' card.

Heading	Summary
Current zoning	The current zone in which the place is located at the time of preparing the card. The zone may be relevant when considering various offset options (see below) that support retention of heritage places.
Material change of use	This category of development is the most common when considering adaptive reuse (see below for more detail). The information takes into account the historical use of the building as related in the place card and considers what broad options for material change of use may be supported to ensure the ongoing and viable use of the place.
Reconfiguration of lot	The reconfiguration of a lot can have a negative effect on the significance of a place. Nonetheless, some places are large and include scope for reconfiguration without affecting significance.
Building or Operational Work	Building work is often required to upgrade premises independent of a material change of use, including for example the addition of space to a building or new buildings on a lot e.g. sheds. New building work should not remove or obscure significant elements and should generally be subordinate in size and scale to the heritage-listed place.
	Operational work can include advertising and excavation, activities that can affect the aesthetic importance of a building, or disturb archaeology, amongst other things.
Development Adjoining	This category of development is often contentious. In general, development adjoining should not overwhelm (physically and visually) the significance of a local heritage place.



Heading	Summary
Potential for Offset Incentive?	In some cases, development that includes a local heritage place could be supported with offsets, especially in the case of adaptive reuse where the new use supports the ongoing viability of the place. These might include a dispensation from usual compliance standards in the planning scheme where the development supports the conservation of a local heritage place. As the title suggests, such offsets are effectively incentives.
	Note: Offsets could also apply in the case of new development adjoining character places, where the preferred outcome from a character perspective is inconsistent with the zoning in which the development is located.
Overall planning complexity	This provides a general idea of how difficult a development application involving a local heritage place might be, based on the size, scale and/or complexity of the site e.g. the former Dominion Flour Mill. In most cases, places tagged as 'low' and 'medium' can be handled easily by planning staff; places tagged 'high' are more likely to require the assistance of external consultants e.g. heritage consultants.

4.5 General principles for development of heritage places

The following general principles relating to development in heritage places will assist in further interpreting the development considerations in the additional information card and the import of the place card in general in the context of a development application.

4.5.1 Applying the Burra Charter in Development Assessment

It is a worthwhile exercise to become familiar with the Burra Charter. It is not very long and a good understanding of the Charter will help assessment of development applications for local heritage places. A basic summary of the principles in the Charter is provided in the preamble to the document:

The Burra Charter advocates a cautious approach to change: do as much as necessary to care for the place and to make it useable, but otherwise change it as little as possible so that its cultural significance is retained.

This is heritage management at its simplest. Understanding this very basic point makes it much easier to assess the variety of development applications against individual places and each unique statement of significance. It also makes it easier to understand the provisions in the planning scheme, many of which refer explicitly to the Charter.

4.5.2 Adaptive Reuse

One of the key issues that faces planners is the adaptive reuse of a heritage place. In other words, a developer wants to use the place for a different purpose than it was originally used for and this will entail changes. In most cases, adaptive use can be supported, and this outcome is emphasised in the Purpose to the Heritage and Neighbourhood Character Overlay Code.

In practical terms, adaptive reuse should be assessed like any other proposal:

'do as much as necessary to care for the place and to make it useable': To achieve this, adaptive
use may be a positive outcome. Take, for example, the Nikenbah Good Shed. It stood empty for
many years and a proposal was received by Council to convert it into a café. A building that may
have otherwise become derelict through lack of use and care is now maintained and appreciated



by the public, contributing to a better understanding of the history of Nikenbah and the Coast's rail history. The change of use from a storage shed to a café has made it usable and it will now be cared for.

• 'but otherwise change it as little as possible so that its cultural significance is retained': Once someone has a good idea, it is important to ensure that the development doesn't destroy the significance of the place. The principle of only doing 'as little as possible' is an effective way to limit unnecessary impact from the development. Accept that some impact will occur, but ensure it is limited to only what is necessary to achieve the outcome expressed in the development proposal. In the case of the Good Shed, the basic form, location and appearance of the Shed has been retained. People can still appreciate its role in the history of the local area's railway.

Further assistance can be gained from the Department of Environment's *Using the Criteria and Guideline: Heritage Development*. These guidelines are primarily focused on Queensland heritage-listed places, but the principles remain virtually identical for local heritage places.

4.5.3 No Prudent or Feasible Alternative

The phrase 'no prudent or feasible alternative' is central to the heritage and character overlay, but it is typically misunderstood. In exceptional circumstances, it may be necessary to demolish the whole or a substantial part of a local heritage place. Because of the extraordinary nature of such a proposal, the level of justification should be very high.

The Department of Environment and Heritage Protection has released a Guide to assist assessment of no prudent or feasible alternative. Each proposal will differ and court cases that rely on the test may reach different results, so it is important in every instance to refer to the Guide for assistance if an applicant wishes to demolish a place on this basis.

Regarding the structural condition of a building, it has generally been the case that work required to bring the building up to current Building Code standards is not considered when determining there is no prudent or feasible alternative; only work required to make the building watertight and structurally safe is relevant.

4.6 Conclusion

A place is on the local heritage register because it has been assessed as significant. Therefore, Council has a responsibility to manage that significance via the planning scheme, so that it is not lost. Always remember: what makes the place significant should be retained.

4.7 Further Reading

- Australia ICOMOS Burra Charter, 2013: http://australia.icomos.org/wp-content/uploads/The-Burra-Charter-2013-Adopted-31.10.2013.pdf
- Guideline: Assessing Cultural Heritage Significance: Using the Cultural Heritage Criteria: http://www.qldheritage.org.au/assets/files/pdf/using-the-criteria.pdf
- Guideline: Developing Heritage Places: Using the Development Criteria: http://www.ehp.qld.gov.au/assets/documents/land/heritage/gl-heritage-development.pdf
- Guideline: No Prudent or Feasible Alternative: http://www.ehp.qld.gov.au/assets/documents/land/heritage/gl-feasible-alternative.pdf



5 The Heritage Register - Citations

5.1 Entering and Removing Places from the Heritage Register

The policy for entering and removing places from the heritage register should be straight.

In the case of removing a place from the heritage register, information must be presented that conclusively demonstrates the place is not (or, is no longer) significant. The information must therefore address the statement of significance to achieve this outcome.

In the case of adding places, there are typically two ways in which places are recommended for entry in the heritage register:

- Individual nominations from Councillors or the public.
- Recommendations from consultants resulting from a heritage study or review of the heritage register.

Council receives nominations that include all the required information, and other times receives very little information e.g. a name and photo only. The policy should be amended to ensure a nomination includes:

- Information addressing all elements of the existing place card, including a statement of significance addressing the A-H criteria.
- A statement addressing the potential for impact of adjoining development, and whether adjoining
 properties should or should not be excluded from the development adjoining provision in the
 planning scheme.

In the case of individual nominations, Council does not have the resources to undertake additional research or otherwise assess the suitability of individual nominations. Thus, in the first instance, the nomination must provide all the information that is included in the current place cards e.g. name, address, history, description, references, map location with boundary, current photographs and a statement of significance using the criteria. Council staff can ensure that the nomination appears 'well made' - in that it appears to contain enough information and that the information seems reasonable - before requesting an external review by an experience heritage consultant. The consultant will be in a better position to determine if the nomination meets the requisite best-practice thresholds.

5.2 Nominations to enter and remove - a structured approach

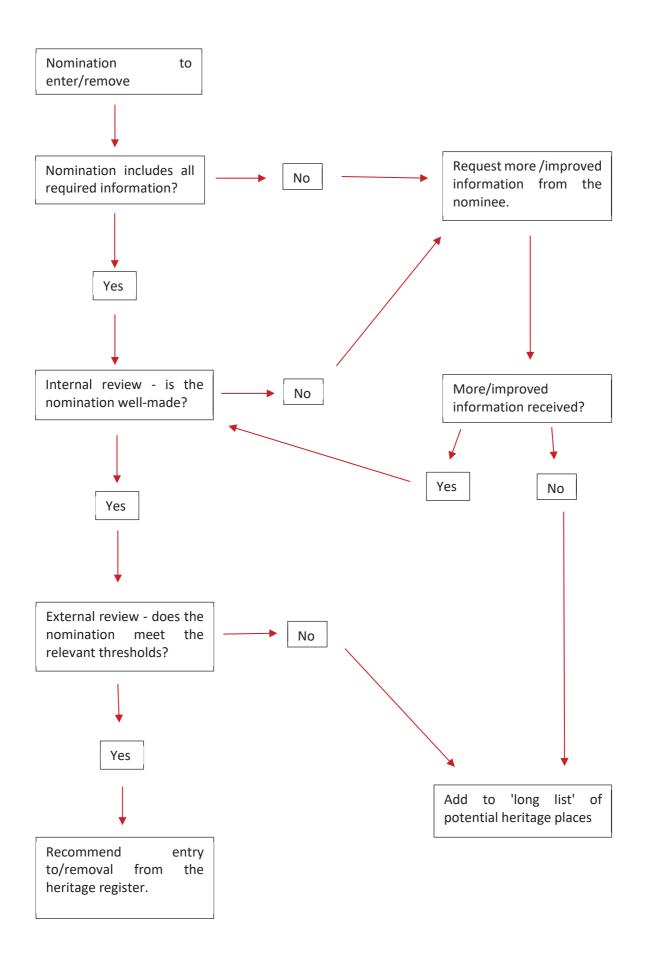
The following flow chart sets out a recommended approach to nominations to enter and remove places from the heritage register.

The review of nominations to enter a place can occur as they are received or at a regular period e.g. once a year. Depending on the rate of nominations, it may be prudent to review them as they are received, so as not to cause problems if the nominated period for review is missed.

In the case of nominations to remove a place from the heritage register, such nominations should be reviewed as they are received.

Nominations that are incomplete or do not proceed to entry to the register can be kept in a 'long list', a document that captures all potential places of local heritage significance. Even places that do not meet the threshold now may be treated differently in the future and the long list is the best means to store the accumulated knowledge of potential heritage places. The long list can form the basis of a periodic review of the heritage register (say every five years or so) independent of individual nominations.





6 Recommendations

The following recommendations are general in nature and in addition to specific recommendations included in the previous chapters.

6.1 Using the 'additional information' cards

- The 'additional information' cards included in this report have been prepared primarily to assist Council planners. They are intended to supplement the information in the respective place cards and assist generally in the event of development applications. Information in the cards does not constitute specific planning advice for development affecting individual heritage places.
- The place cards are the formal documents adopted by Council. If there is a discrepancy between the place card and the additional information cards, defer to the place card.
- The cards should not be made publicly available and they should not be attached to the respective
 place cards. They may, however, be used as part of pre-lodgement discussions with an applicant
 where relevant.

6.2 Offsets and Incentives

- Council should consider a comprehensive incentive scheme to encourage conservation of heritage places. A report investigating suitable schemes should be prepared to support the recommendations.
- As part of the incentive scheme investigation, a comprehensive analysis of potential development offsets should be investigated and adopted by Council (either informally or formally) to further encourage positive conservation outcomes for Fraser Coast's heritage places.

6.3 Reviews and Updates

- Council should adopt a policy for reviewing individual nominations to enter and remove places from the local heritage register. Ideally, reviews should occur as they are received, unless there is a large volume in a short period, in which case they may be reviewed periodically as a package.
- Council should also maintain a 'long list' of places. The list should be in a format such as a spreadsheet that enables sorting. The list can include all places of potential heritage significance that are brought to the attention of Council, whether the places proceed to nomination to the local heritage register or not.
- Council should consider a review and update of the local heritage register. The process should include consideration of additional places of local heritage and recommendations to adopt places that meet the requisite thresholds for local heritage significance.
- To support the update and review, a thematic study of Hervey Bay should be prepared to assist with a more detailed analysis of potential heritage places in the Bay, as this part of the Fraser Coast is under-represented in the existing heritage register.
- As part of the review and update of the local heritage register, or as a separate project, Council should also undertake a character study of Hervey Bay to supplement the studies undertaken for Maryborough and Howard.
- Council should also undertake a detailed analysis of the mapping of local heritage places and prepare a list of places and/or circumstances where the development adjoining provision in the planning scheme should <u>not</u> be triggered and the relevant changes made to the planning scheme or otherwise required by Council.
- Council should undertake a review of recent changes to the Queensland Heritage Act 1992 and their applicability to local heritage places in the Fraser Coast, including:
 - Exemption Certificates.



- Heritage Agreements.
- Repair and Maintenance Notices.

6.4 Places

- Council should consider adopting a revised place card format that simplifies place cards by removing redundant fields such as components, themes etc.
- Converge recommends that Council retain Queensland heritage places in the planning scheme, even if it does not possess the statutory authority of assess the heritage component of development. Retaining the places will ensure the list is broadly representative of the Fraser Coast's heritage.
- Council should also continue to monitor its role with respect to development affecting Queensland
 heritage listed places. There is a risk that components of Queensland heritage places may not be
 considered significant by the State, but are nonetheless significant on a local level. Ideally, Council
 should, if the opportunity arises, exercise a role in the assessment of impact from development to
 Queensland heritage listed places in the Fraser Coast.



Appendix 1 - Applicable Heritage Legislation Extracts



Fraser Coast Heritage Review

APPLICABLE LEGISLATION





1. QHA section 68

Queensland Heritage Act 1992
Part 6 Development in Queensland heritage places and local heritage places

[s 68]

Part 6

Development in Queensland heritage places and local heritage places

Division 1

Assessing development applications

- Assessing development applications under the Planning Act—State heritage places other than archaeological State heritage places
 - If, under the Planning Act, the chief executive is the assessment manager or a referral agency for a development application for development on a State heritage place, the chief executive must assess the application against the object of this Act.
 - (2) If the chief executive is satisfied the effect of approving the development would be to destroy or substantially reduce the cultural heritage significance of a State heritage place, the chief executive must, unless satisfied there is no prudent and feasible alternative to carrying out the development—
 - (a) if the chief executive is the assessment manager for the application—refuse the application; or
 - (b) if the chief executive is a concurrence agency for the application—tell the assessment manager to refuse the application.
 - (3) In considering whether there is no prudent and feasible alternative to carrying out the development, the chief executive must have regard to—
 - (a) safety, health and economic considerations; and
 - (b) any other matters the chief executive considers relevant.
 - (4) In this section—

State heritage place does not include an archaeological State heritage place.

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2. QHA section 112

Queensland Heritage Act 1992

Part 11 Provisions about places of cultural heritage significance in local government areas

[s 112]

(5) The Planning Act, chapter 7, part 1, division 13, with any changes the court considers appropriate, applies to the appeal.

Division 4 Miscellaneous

Part 11 Provisions about places of

cultural heritage significance in

local government areas

Division 1 Identifying places of local cultural

heritage significance

- 112 Local government to identify places in planning scheme or local heritage register
 - A local government must identify places in its local government area that are of cultural heritage significance for the area—
 - (a) in its planning scheme; or
 - (b) in a register (a local heritage register) kept by the local government.
 - (2) Subsection (1)(a) applies despite the Planning Act, section 88(1)(a).
- Division 1A Chief executive's recommendation about a place
- 112A Chief executive may recommend place becomes a local heritage place
 - (1) This section applies if the chief executive is satisfied a place is of cultural heritage significance for a local government area.

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3. QHA sections 121, 122, 123, 124

Queensland Heritage Act 1992

Part 11 Provisions about places of cultural heritage significance in local government areas

[s 119]

119 Local government resolution to enter place in, or remove place from, local heritage register

- A local government may, by resolution, decide to enter a place in its local heritage register if—
 - (a) the place is in the local government's area; and
 - (b) the local government is satisfied it is a place of cultural heritage significance for its area.
- (2) A local government may, by resolution, decide to remove a place from its local heritage register if the local government is satisfied the place is no longer a place of cultural heritage significance for its area.
- (3) A decision under subsection (1) or (2) must be made by the local government within 80 business days after the notice under section 117 is published for the place.

120 Notice of decision

If a local government decides to enter a place in, or remove a place from, its local heritage register, the local government must, within 10 business days after making the decision, give notice of the decision and the reasons for it to—

- (a) the owner of the place; and
- (b) any other person or entity, if the person or entity gave the local government a submission under section 117 about the proposal to enter or remove the place.

Division 4 Code for IDAS for local heritage places on local heritage registers

121 Code for IDAS

- A regulation may prescribe a code for IDAS for development on a local heritage place on a local heritage register.
- (2) In this section-

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Queensland Heritage Act 1992

Part 11 Provisions about places of cultural heritage significance in local government areas

[s 122]

IDAS means the system detailed in the Planning Act, chapter 6, for integrating State and local government assessment and approval processes for development.

Division 5 Other matters

122 Changing entries in register

- (1) A local government may change an entry for a place in its local heritage register if the change—
 - (a) is the addition of an informative note to the entry; or
 - (b) corrects, updates or otherwise varies the information that identifies the location and boundaries of the place;
 - (c) is another change to correct an error, or update information, in the entry.
- (2) However, the local government must not, without the written agreement of the owner of a place—
 - (a) change information that identifies a boundary for the place under subsection (1)(b), unless the change is a minor change; or
 - (b) change a statement mentioned in section 114(b) for the place under subsection (1)(c), unless the change is a minor change.
- (3) In this section—

minor change means a change that is only to correct a minor error or make another change that is not a change of substance.

123 Local heritage register may be adopted in planning scheme

 A local government's planning scheme may, under the Statutory Instruments Act 1992, section 23, apply, adopt or incorporate its local heritage register.

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Queensland Heritage Act 1992 Part 12 Enforcement

[s 124]

(2) This section applies despite the Planning Act, section 85.

124 Provision about entitlement to claim compensation

- (1) This section applies if a place is entered in a local government's local heritage register under division 3.
- (2) For the purposes of the Planning Act, chapter 9, part 3, the entry of the place in the local heritage register is taken to be a change to the local government's planning scheme.
- (3) An owner of the place at the time the change mentioned in subsection (2) happens is entitled to claim compensation under the Planning Act, section 704, in relation to the change.
- (4) For claiming compensation-
 - (a) the change mentioned in subsection (2) has effect as if the local government's planning scheme were amended to the extent of the change; and
 - (b) the local government's planning scheme that was in effect before the amendment mentioned in paragraph (a) happens is taken to be a superseded planning scheme under the Planning Act; and
 - (c) the Planning Act, chapter 9, part 3, applies in relation to the claim with any necessary changes.
- (5) However, an owner is not entitled to claim compensation under the Planning Act, section 704 in relation to the change more than once.

Part 12 Enforcement

Division 1 Authorised persons

125 Appointment and qualifications

 The chief executive may, by instrument in writing, appoint a public service officer or employee as an authorised person.

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4. QH Regulation 2015 section 7 Code for IDAS—Act, s 121

Queensland Heritage Regulation 2015 Part 3 Miscellaneous [s 7] (i) the name and address of the person; (ii) a statement, based on historical research, explaining why the place is of cultural heritage significance; (iii) a statement explaining why the person considers the area should be declared to be a protected area and not entered in the register as a State heritage (iv) a history of the place based on historical research; (v) a description of the features of the place that contribute to its cultural heritage significance, supported by photographs, drawings or other documents showing the features; and (b) be accompanied by copies of the material used for the historical research supporting the statement mentioned in paragraph (a)(ii) and the history mentioned in paragraph (a)(iv), including, for example, photographs, maps, plans and historical land title information; and adequately identify the area by reference to survey information or a plan; and (d) be accompanied by a plan showing the relationship between the place's cadastral boundary, the location of the features mentioned in paragraph (a)(v) and the proposed boundary for the area. Part 3 Miscellaneous Code for IDAS-Act, s 121 (1) This section prescribes, under section 121 of the Act, a code for IDAS for development on a local heritage place on a local heritage register. (2) The code is in schedule 2. Current as at 1 July 2016 Page 7 Authorised by the Parliamentary Counsel



5. QH Regulation 2015 Schedule 2 Code for IDAS

Queensland Heritage Regulation 2015

Schedule 2

Schedule 2 Code for IDAS

section 7

Part 1 Preliminary

1 Application of code

This code applies to all development on a local heritage place identified as a place of cultural heritage significance on a local government's local heritage register, unless—

- (a) the place is also a State heritage place; or
- (b) an exemption certificate issued by the local government applies to the place; or
- (c) the local government's planning scheme applies, adopts or incorporates the local heritage register under section 123 of the Act.

2 Purpose of code

- The purpose of this code is to provide for the conservation of local heritage places by—
 - (a) preventing the demolition or removal of local heritage places, unless there is no prudent and feasible alternative to the demolition or removal; and
 - (b) maintaining or encouraging, as far as practicable, the appropriate use of local heritage places; and
 - protecting, as far as practicable, the materials and setting of local heritage places; and
 - (d) ensuring, as far as practicable, development on local heritage places is compatible with the cultural heritage significance of the places.
- (2) In considering whether there is no prudent and feasible alternative to the demolition or removal of a local heritage

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Queensland Heritage Regulation 2015

Schedule 2

place, the assessment manager under the Planning Act for the development must have regard to—

- (a) safety, health and economic considerations; and
- any other matters the assessment manager considers relevant.

3 Compliance with code

- (1) This code is complied with for development on a local heritage place if each specific outcome stated in column 1 of the table in part 2, and applying to the development, is achieved.
- (2) A specific outcome mentioned in the table, column 1, item S.3, S.4, S.5 or S.6 of the table is achieved if the probable solution stated in column 2 of the table for achieving the specific outcome is complied with.

Part 2 Specific outcomes and probable solutions

Table

Column 1	Column 2
Specific outcome	Probable solution
Material change of	f use of premises
S.1 The material change of use is compatible with the conservation and management of the cultural heritage significance of the local heritage place.	
Reconfigu	ring a lot

Current as at 1 July 2016

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Queensland	Llaritaga	Dage	ation	001E
A THE CONTRACT OF THE CONTRACT		mark (OUT)	PSTILLONGI	ZU 15

Schedule 2

Column 1		Column 2			
Spec	cific c	outcome	Prot	able	solution
S.2	S.2 Reconfiguration does not—				
	(a)	reduce public access to the place; or			
	(b)	obscure or destroy any pattern of historic subdivisions, the landscape settings or the scale and consistency of urban precincts relating to the place.			
Carrying out building work or operational work					rational work
S.3		velopment conserves the	P.3	Deve	elopment—
l t	features and values of the local heritage place that contribute to its cultural heritage significance.		(a)	does not alter, remove or conceal significant features of the place; or	
				(b)	is minor, and is necessary to maintain a significant use for the place.
S.4	place	nges to the local heritage e are appropriately aged and documented.	P.4 Development is compati with a conservat management plan prepared accordance with the T Burra Charter (The Austra ICOMOS Charter for Pla of Cultural Significan 2013).		a conservation agement plan prepared in ordance with the The a Charter (The Australia MOS Charter for Places Cultural Significance, 3). archival quality ographic record is made the features of the place are destroyed because of

Page 12

Current as at 1 July 2016



Queensland Heritage Regulation 2015

Schedule 2

Column 1		Column 2		
Specific outcome		Probable solution		
S.5	Development does not adversely affect the character, setting or appearance of the local heritage place.	P.5	The scale, location and design of the development is compatible with the character, setting and appearance of the local heritage place.	
			The development is unobtrusive and can not readily be seen from surrounding streets or other public places.	
S.6	Excavation or other earthworks do not have a detrimental impact on archaeological sites.	P.6	The impact of excavation is minor and limited to parts of the local heritage place that have been disturbed by previous excavation.	
			An archaeological investigation is carried out for development involving a high level of surface or subsurface disturbance.	

Current as at 1 July 2016

Page 13



6. Planning Regulation 2017 (draft 21 Nov 2016) - Part 3 Local categorising instruments

Consultation draft 21 November 2016

Planning Regulation 2017 Part 3 Local categorising instruments

[s 15]

the document called 'Statutory guideline XXXX', dated XXXX, and published on the department's website.

Note: The title and date of the guideline will be inserted once made.

15 Designation process rules—Act, s 37

For section 37(8) of the Act, definition *designation process* rules, the designation process rules are contained in the document called 'XXXX', dated XXXX and published on the department's website.

Note: The title and date of the rules will be inserted once made.

Part 3 Local categorising instruments

16 Development local categorising instrument is prohibited from stating is assessable development—Act, s 43

For section 43(5)(b) of the Act, a local categorising instrument is prohibited from stating that development stated in schedule 6 is assessable development.

17 Assessment benchmarks that local categorising instruments may not be inconsistent with—Act, s 43

For section 43(5)(c) of the Act, a local categorising instrument may not, in its effect, be inconsistent with the effect of the following assessment benchmarks—

- the assessment benchmarks for development in a koala habitat area under schedule 13;
- (b) the building assessment provisions stated in the Building Act, section 30(a) to (d), (f) or (g);
- (c) the Coastal Regulation, schedule 4A;



7. Planning Regulation 2017 (draft 21 Nov 2016) – Part 4 Development assessment

nsultation draft 21 November 201 Planning Regulation 2017 Part 4 Development assessment [s 18] the Environmental Protection Regulation, section 19B(2);the Prostitution Regulation 2014, schedule 3; the Queensland Heritage Regulation 2015, schedule 2. Part 4 Development assessment Division 1 Categories of development Accepted development—Act, s 44 18 For section 44(5) of the Act, development stated in schedule 7 [Accepted development] is accepted development. 19 Prohibited development—Act, s 44 For section 44(5) of the Act, development is prohibited development if it is stated in schedule 10 [Development assessment] to be prohibited development. 20 Assessable development—Act, ss 44 and 45 (1) For section 44(5) of the Act, development is assessable development if itis stated in schedule 9 [Building work under Building Act] or 10 [Development assessment] to be assessable development; and is not prohibited development under section 19. (2) For section 45(2) of the Act, schedules 9 [Building work under Building Act] and 10 [Development assessment] state the category of assessment required for assessable development stated in the schedules. Page 22



Planning Regulation 2017 Part 4 Development assessment

[s 21]

Division 2 Assessment manager

21 Assessment manager for development applications—Act, s 48

For section 48(2) of the Act, schedule 8 [Assessment manager for development applications], column 2 prescribes the assessment manager for the development application stated in column 1 of the schedule.

Division 3 Referral agency's assessment

22 Referral agency's assessment—Act, ss 54, 55 and 56

- Schedules 9 [Building work under Building Act] and 10 [Development assessment] prescribe—
 - (a) for section 54(2)(a) of the Act, the referral agency for particular development applications stated in the schedules; and
 - (b) for section 55(2) of the Act, the matters the referral agency—
 - may or must assess the development application against; and
 - (ii) may or must assess the development application having regard to.
- (2) For section 55(2)(a) of the Act, a referral agency for a development application must also assess the application against the following matters, unless the referral agency is the chief executive—
 - (a) the laws administered by the referral agency;
 - (b) the policies that are reasonably identifiable as policies applied by the referral agency.
- (3) For section 55(2)(b) of the Act, a referral agency for a development application must also assess the application having regard to—



8. Planning Regulation 2017 (draft 21 Nov 2016) Schedule 8 Assessment manager for development applications

16	Planning Regulation 2017		
.07	Schedule 8		
(1	Table 4		
e	Column 1 Development application type	Column 2 Assessment manager	
1 November 201	If tables 1 to 3 do not apply and the development application is for— (a) a material change of use for an environmentally relevant activity; and (b) no other assessable development	for an environmentally relevant activity that is devolved to a local government under the Environmental Protection Regulation—the local government for all other environmentally relevant activities stated in column 1—the chief executive	
5.	Development on a local heritage place or fo	or a levee	
ion draft	2 If tables 1 to 3 do not apply and the development application is for 1 or more of the following completely in a single local government area and no other assessable development— (a) development on a local heritage place; (b) operational work that is— (i) construction of a new category 2 levee or a new category 3 levee; or (ii) modification of an existing levee if, after the modification, the levee will fulfil the requirements for a category 2 levee or category 3 levee	Local government	
onsultatio			
C	Page 102		



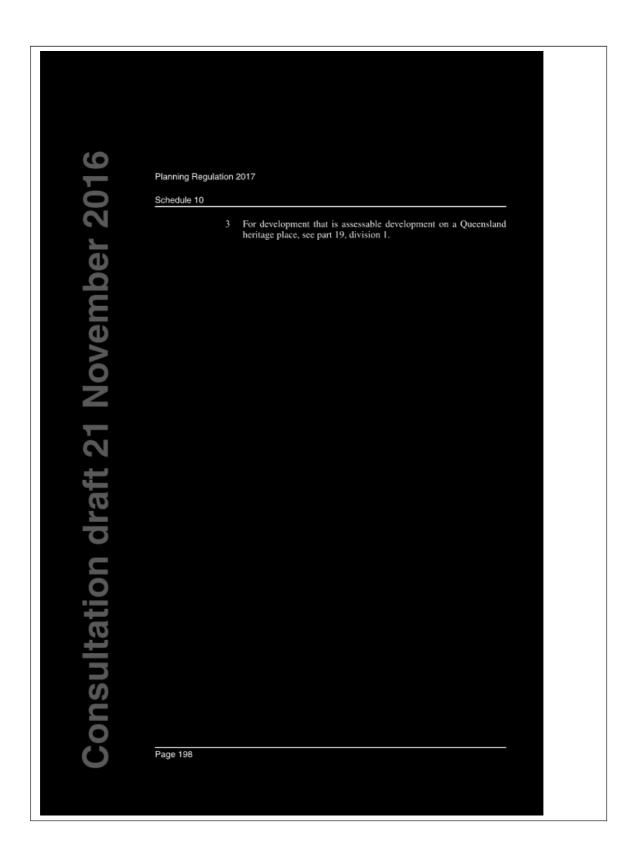
P	Planning Regulation 2017
	Schedule 8
Table 4	
Column 1 Development application type	Column 2 Assessment manager
Other particular prescribed assessable deve	elopment
3 If tables 1 to 3 do not apply and the development application is for 1 or more of the following and no other assessable development— (a) a material change of use for aquaculture; (b) operational work that is the clearing of native vegetation; (c) operational work completely or partly in a declared fish habitat area; (d) a material change of use for a hazardous chemical facility; (e) operational work that is the removal, destruction or damage of a marine plant; (f) operational work that is the construction of a referable dam, or relates to a dam, if, because of the work— (i) the dam must be failure impact assessed; and (ii) the accepted failure impact assessment for the dam has a category 1 or category 2 failure impact rating; (g) assessable development on a Queensland heritage place; (h) development for removing quarry material from a watercourse or lake; (i) operational work that involves taking or interfering with water under the Water Act; (j) operational work that is— (i) tidal works not in the tidal area of a port authority's strategic port land or a non-port local government area; or (ii) work carried out completely or partly within a coastal management district; (k) operational work that is constructing or raising waterway barrier works; (l) operational work that is high impact earthworks in a wetland protection area	The chief executive



9. Planning Regulation 2017 (draft 21 Nov 2016) Schedule 10 Development assessment Part 15 Local heritage place

		Planning Regulation 20
		Schedule
Table 1—Assess	able development u	nder s 14(b) or (d)
Column 1		Column 2
7 Matters referral may have regar	agency's assessment d to	_
8 Fee for referral		\$12,095.00
		t—development on local heritag
	elopment on a le	, table 5, item 3] ocal heritage place, other than
	elopment on a le ensland heritage	, table 5, item 3]
Que	elopment on a le ensland heritage ss— the development is	, table 5, item 3] ocal heritage place, other than
Quee unle	elopment on a le ensland heritage ss— the development is (i) the State; or	, table 5, item 3] ocal heritage place, other than place, is assessable developmen s building work carried out by or for-
Quee unle	elopment on a local sensition of the development is (i) the State; or (ii) a public sector	, table 5, item 3] ocal heritage place, other than place, is assessable developments building work carried out by or for— or entity; or is carried out by the State of
Quee unles (a)	the development is (i) the State; or (ii) a public sector the development designated premis the development is	, table 5, item 3] ocal heritage place, other than place, is assessable developments building work carried out by or for— or entity; or is carried out by the State of
Quec unle: (a) (b)	the development is (i) the State; or (ii) a public sector the development designated premis the development is the development designated premis the development is local categorising an exemption cer been given for the	, table 5, item 3] ocal heritage place, other than place, is assessable development is building work carried out by or formor entity; or is carried out by the State of its stated in schedule 6 [Development instrument is prohibited]; or retificate under the Heritage Act have development by the chief executive I government for the local government.
Quec unles (a) (b) (c)	the development is (i) the State; or (ii) a public sector the development is (iii) a public sector the development designated premis the development is local categorising an exemption cere been given for the officer of the local area where the plan	, table 5, item 3] ocal heritage place, other than place, is assessable development is building work carried out by or formor entity; or is carried out by the State of its stated in schedule 6 [Development instrument is prohibited]; or retificate under the Heritage Act have development by the chief executive I government for the local government.
Quec unles (a) (b) (c) (d)	the development is (i) the State; or (ii) a public sector the development designated premis the development is the development designated premis the development is local categorising an exemption cer been given for the officer of the local area where the pla	, table 5, item 3] ocal heritage place, other than place, is assessable development is building work carried out by or formore entity; or is carried out by the State of its stated in schedule 6 [Development instrument is prohibited]; or retificate under the Heritage Act has development by the chief executive government for the local government is its local heritage place on airport land, also see the seed of the seed of the local heritage place on airport land, also seed the seed of the local heritage place on airport land, also seed the local heritage place on airport land, also







Planning Regulation 2017

Schedule 10

Division 2 Assessment by assessment manager

Table 1—	-Assessable development und	er s 15
Column	1	Column 2
1 Catego	ory of assessment	Impact assessment, if a local categorising instrument requires impact assessment
		Otherwise, code assessment
2 Asses	sment benchmarks	If the local government is the assessment manager—
		 (a) for a local heritage place on a local government's local heritage. register—the code in the Queensland Heritage Regulation 2015, schedule 2; or (b) for a local heritage place identified in a local government's planning scheme—the relevant provision of any planning scheme, temporary local planning instrument or preliminary approval
3 Matter regard	rs code assessment must have l to	_
4 Matter	rs impact assessment must have l to	_

Division 3 Referral agency's assessment

Tab	Table 1—Assessable development under s 15 that is building work		
Col	lumn 1	Column 2	
1	Development application requiring referral	Development application for building work that is assessable development under section 15, if the local government is not the assessment manager	
2	Referral agency	The local government [schedule 7, table 1, item 13]	
3	Limitations on referral agency's powers	_	



Planning Regulation 2017

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Table 1—Assessable development under s 15 that is building work				
umn 1	Column 2			
Matters referral agency's assessment must be against	 (a) for a local heritage place on a local government's local heritage. register—the code in the Queensland Heritage Regulation 2015, schedule 2; or (b) for a local heritage place identified in a local government's planning scheme—the relevant provision of any planning scheme, temporary local planning instrument or preliminary approval 			
Matters referral agency's assessment must have regard to	_			
Matters referral agency's assessment may be against	_			
Matters referral agency's assessment may have regard to	_			
	Matters referral agency's assessment must be against Matters referral agency's assessment must have regard to Matters referral agency's assessment may be against Matters referral agency's assessment			

Part 16 Marine plants

Division 1 Assessable development

16 Assessable development—operational work involving marine plants [schedule 3, part 1, table 4, item 8]

Operational work that is the removal, destruction or damage of a marine plant is assessable development, unless the work is—

- (a) accepted development under schedule 7 [Accepted development]; or
- (b) operational work for reconfiguring a lot that is assessable development under <u>schedule 3</u>, <u>part 1</u>, <u>table 3</u>, <u>item 1</u>, or for a material change of use that is assessable development, if—



10.Planning Regulation 2017 (draft 21 Nov 2016) Schedule 10 Development assessment Part 19 and 19A State heritage place

	Diaming Degulation 201
	Planning Regulation 2017 Schedule 10
(ii) a State deve	
manage	
Table 1—Assessable development	
Column 1	Column 2
1 Category of assessment	Impact assessment, if the port overlay requires impact assessment
	Otherwise, code assessment
2 Assessment benchmarks	Matters stated in the port overlay for the master planned area to be assessment benchmarks for the development
3 Matters code assessment must have regard to	Matters stated in the port overlay for the master planned area to be matters the assessment manager must have regard to in assessing the development
4 Matters impact assessment must have regard to	Matters stated in the port overlay for the master planned area to be matters the assessment manager must have regard to in assessing the development
Division 1 Assess	sland heritage place able development
heritage place [schedule	e 3, part 1, table 5, item 2]
Development on a Quevelopment, unless—	neensland heritage place is assessable
(a) an exemption co	ertificate under the Heritage Act has e development by the chief executive of
	which that Act is administered; or



Planning Regulation 2017

Schedule 10

- (b) the development is, under section 78 of that Act, liturgical development; or
- (c) the development is carried out by the State; or
- (d) the development is PDA-related development.

19A Assessable development—material change of use adjoining a Queensland heritage place

Making a material change of use of premises, other than an excluded material change of use, on a lot that shares a common boundary with a lot that is or contains a Queensland heritage place is assessable development.



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Division 2 Assessment by assessment manager

Table 1—Assessable develop	ment under s 19
Column 1	Column 2
1 Category of assessment	Code assessment, if the chief executive is the assessment manager
2 Assessment benchmarks	If the chief executive is the assessment manager—the relevant provisions of the State development assessment provisions
Matters code assessment must regard to	have If section 277 of the Act applies—the matters stated in section 277(2)(b) and (3) of the Act
4 Matters impact assessment mu regard to	ist have —
5 Fee for development application executive is assessment management.	
(a) if the development is a machange of use of premises would result in the premise consisting of at least 1 dw not more than 4 dwellings	that ses relling but
(b) if the development is built or operational work relati premises consisting of at I dwelling but not more tha dwellings	ng to least 1
(c) otherwise	\$3024.00

Table 2—Assessable development under s 19A		
Column 1		Column 2
H		
1	Category of assessment	Code assessment
2	Assessment benchmarks	If the chief executive is the assessment manager—the relevant provisions of the State development assessment provisions



Plan Sch	nning Regulation 2017 redule 10 rible 2—Assessable development und	ler s 19A
		ler s 19A
3		Column 2
	Matters code assessment must have regard to	_
	Matters impact assessment must have regard to	_
5	Fee for development application if chief executive is assessment manager—	
006	(a) if the development is a material change of use of premises that would result in the premises consisting of at least 1 dwelling but not more than 4 dwellings	Nil
Z	(b) otherwise	\$1460.00
Consultation draft 21 November 2016	ge 212	



Planning Regulation 2017

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Division 3 Referral agency's assessment

Table 1—Assessable development under s 19		
Column 1		Column 2
1	Development application requiring referral	Development application for development that is assessable development under section 19, if the chief executive is not the assessment manager for the application
2	Referral agency	The chief executive
		[schedule 7, table 2, item 19]
		[schedule 7, table 1, item 12]
3	Limitations on referral agency's powers	_
4	Matters referral agency's assessment must be against	The relevant provisions of the State development assessment provisions
5	Matters referral agency's assessment must have regard to	If section 277 of the Act applies—the matters stated in section 277(2)(b) and (3) of the Act
6	Matters referral agency's assessment may be against	_
7	Matters referral agency's assessment may have regard to	_
8	Fee for referral	The fee that would be payable to the chief executive if the chief executive were the assessment manager

Tat	Table 2—Assessable development under s 19A	
Со	lumn 1	Column 2
1	Development application requiring referral	Development application for development that is assessable development under section 19A, if the chief executive is not the assessment manager for the application
2	Referral agency	The chief executive



Planning Regulation 2017

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Table 2—Assessable development under s 19A		
Со	lumn 1	Column 2
3	Limitations on referral agency's powers	_
4	Matters referral agency's assessment must be against	The relevant provisions of the State development assessment provisions
5	Matters referral agency's assessment must have regard to	_
6	Matters referral agency's assessment may be against	_
7	Matters referral agency's assessment may have regard to	_
8	Fee for referral	The fee that would be payable to the chief executive if the chief executive were the assessment manager

Part 20 Reconfiguring a lot under Land Title Act

Division 1 Assessable development

20 Assessable development—reconfiguring a lot under Land Title Act [schedule 3, part 1, table 3, item 1]

Reconfiguring a lot under the Land Title Act is assessable development, unless the reconfiguration—

- (a) is stated in schedule 6 [Development local categorising instrument is prohibited...], section 21(2) [Particular reconfigurations]; or
- (b) is of a lot that is, or includes, Brisbane core port land; or
- (c) is for reconfiguring a South Bank lot within the corporation area under the South Bank Corporation Act 1989; or



11. Planning Regulation Schedule 26 Definition (excluded material change of use)

Consultation draft 21 November 201

Planning Regulation 2017

Schedule 26

(ii) restoration of a similar type to, and to the extent of, the removed trees is ensured.

excluded area, for schedule 10, part 9, division 1, table 10, means the part of the local government area of the Brisbane City Council or the Gold Coast City Council that is under the threshold exemption areas layer of the department's development assessment mapping system.

Note-

The development assessment mapping system can be accessed on the department's website.

excluded material change of use-

- 1 Excluded material change of use, for schedule 10, part 3, division 2, subdivision 1, table 5, and schedule 10, part 9, division 1, table 5, means a material change of use of premises that
 - does not involve new or changed access between the premises and any of the following—
 - (i) a State transport corridor;
 - (ii) a road that intersects with a State-controlled road;
 - (iii) a road that intersects with a railway crossing as defined in the Transport Infrastructure Act, schedule 6; and
 - (b) is for-
 - (i) 1 or more of the following uses-
 - (A) a dwelling house;
 - (B) a secondary dwelling associated with a dwelling house on the premises;
 - a domestic outbuilding associated with a dwelling house on the premises;
 - (D) a dwelling unit;
 - (E) a dual occupancy;
 - (F) caretaker's accommodation;
 - (G) a community residence; or

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- (ii) a use other than as a service station, fast food outlet or a use mentioned in subparagraph (i), and all of the following apply—
 - (A) the premises have a gross floor area of 100m² or less and the material change of use does not increase the gross floor area;
 - (B) the material change of use does not involve building work, other than building work that is wholly inside a building;
 - (C) if the material change of use involves constructing or extending a hardstanding area—the hardstanding area or extension is not more than 25m².
- 2 Excluded material change of use, for schedule 10, part 19, section 19A, means a material change of use of premises that involves—
 - (a) a material change of use more than 75m from the boundary of a lot that is or contains a Queensland heritage place; or
 - (b) otherwise, 1 or more of the following types of building work—
 - the building of a dwelling house more than 25 m from the boundary of a lot that is or contains a Queensland heritage place;
 - (ii) the building of single storey buildings or structures;
 - (iii) the internal alteration of existing buildings or structures;
 - (iv) the external alteration of existing buildings or structures that is minor building work.

exempt clearing work means operational work that is the clearing of native vegetation on prescribed land, if the clearing is—

(a) clearing, or for another activity or matter, stated in schedule 23, part 1 [Exempt clearing work]; or



12. State Planning Policy extract – Planning for the environment and heritage

Planning for the environment and heritage

Queensland is one of the most biologically diverse places on earth, and is home to a complex and diverse coastal environment, outstanding natural values and heritage of world, national, state and local significance.

Biodiversity, including the plants and animals and the ecosystems of which they are a part, is fundamental in achieving healthy and liveable communities. Clean air, fresh water and food, fertile soils, energy and wood are just some examples of the benefits the natural environment provides. Biodiversity conservation also provides protection from natural hazards such as flooding and supports advances in medicine.

The natural environment is essential for our existence and is inherently valuable in its own right. It also underpins many parts of our economy including tourism, mining and the agricultural sector.

Industry, particularly tourism, depends on maintaining world-class and accessible natural areas such as the

Great Barrier Reef, and conserving Australian icons such as the koala, cassowary and rainforest. Natural landscapes also offer sites for cultural activities, recreation and enjoyment.

Planning has a critical role to play in supporting the protection of our environment and heritage for current and future generations, while enhancing the sustainability and liveability of our state. Sustainable planning will balance the conservation of important environmental and cultural values (including Aboriginal and Torres Straft Islander cultural heritage) with economic growth, job creation and social wellbeing.

The state interests in environment and heritage

- Biodiversity
- · Coastal environment
- · Cultural heritage
- · Water Quality

Biodiversity

Why is biodiversity of interest to the state?

Biodiversity (biological diversity) is the variability among living organisms from all sources (including terrestrial, aquatic, marine and other ecosystems and the ecological complexes of which they are part), at all levels of organisation, including genetic diversity, species diversity and ecosystem diversity.

Queensland's biodiversity is unique and irreplaceable with a diverse range of ecosystems reflecting the state's complex physical environment—from the Great Barrier Reef to desert landscapes, Gondwana rainforests and important wetlands that are home to threatened animals such as the koala, cassowary and bulloak jewel butterfly.

In Queensland the environment provides food, recreation, materials and energy. It contributes to the character and identity of the places we live, and to the social, environmental and economic wellbeing of our communities. Safeguarding blodiversity at the national, state and local level, and building ecological resilience is therefore essential now and for future generations.

Planning and development decisions can maintain and enhance biodiversity by protecting ecosystems, their ecological process and the ecosystem services on which we rely. For example, the conservation of wetlands contributes to community wellbeing and economic development by protecting the ecosystem services that wetlands provide including:

- filtering of pollutants
- · regulation of climate and flooding
- · coastal protection
- · provision of habitat for flora and fauna
- support of fisheries, recreation and tourism opportunities.

It is also important to manage and protect areas that provide links between natural areas in regions where habitat fragmentation has occurred.

5. Source: Australia's Biodiversity Conservation Strategy 2010-2030.

State Planning Policy - April 2016

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Cultural heritage

Why is cultural heritage of interest to the state?

Queensland's heritage—world, national, state and local—is unique, diverse and irreplaceable.

Places recognised for their cultural heritage significance include historic buildings, memorials, structures, gardens, cemeteries, archaeological sites, streets, townscapes, culturally significant natural landscapes and places of Aboriginal or Torres Strait Islander cultural heritage. These places are important because of their embedded aesthetic, architectural, historical, scientific, social and spiritual values.

Cultural heritage, both indigenous and non-indigenous, underpins and enhances our community identity and provides a valuable insight and connection to the past. It provides us with historical understanding upon which to grow and develop our communities. Conserving heritage places can also deliver valuable economic benefits throughout

Queensland. By capitalising on the cultural heritage values of important historic and natural landmarks, we can generate local and regional tourism opportunities.

Planning plays a key role in ensuring that development affecting a place of cultural heritage significance supports its long-term conservation through preservation, restoration, reconstruction or adaptive re-use and renewal. Where practicable, development can also enhance our appreciation of cultural heritage values. Consultation with and involvement of traditional owners in planning processes is particularly important to empower the local community to identify and conserve indigenous cultural heritage.

The Burra Charter provides the guiding principles for the conservation of cultural heritage in Australia. Natural heritage is also of interest to the state and is considered part of the state interest for biodiversity.

State interest—cultural heritage

The cultural heritage significance of heritage places and heritage areas, including places of indigenous cultural heritage, is conserved for the benefit of the community and future generations.

Making or amending a planning scheme and designating land for community infrastructure

The planning scheme is to appropriately integrate the state interest by:

For all cultural heritage:

(1) considering the location and cultural heritage significance of world heritage properties and national heritage places, and the requirements of the Environment Protection and Biodiversity Conservation Act 1999, and

For Indigenous cultural heritage:

(2) considering and integrating matters of Aboriginal cultural heritage and Torres Strait Islander cultural heritage to support the requirements of the Aboriginal Cultural Heritage Act 2003 and the Torres Strait Islander Cultural Heritage Act 2003*, and

For non-Indigenous cultural heritage:

- (3) considering the location and cultural heritage significance of Queensland heritage places, and
- (4) identifying heritage places of local cultural heritage significance and heritage areas, and
- (5) facilitating the conservation and adaptive re-use of heritage places of local cultural heritage significance and heritage areas so that the cultural heritage significance of the place or area is retained, and
- (6) including requirements that development on or in heritage places of local cultural heritage significance or heritage areas;
 - (a) avoids, or otherwise minimises, detrimental impacts on the cultural heritage significance of the place or area, and
 - does not compromise the cultural heritage significance of the place or area.

The Aboriginal Cultural Heritage Act 2003 (ACHA) and Torres Strait Islander Cultural Heritage Act 2003 (TSICHA) provide for the recognition,
protection and conservation of Aboriginal and Torres Strait Islander cultural heritage and impose a duty of care in relation to the carrying out of
activities. The requirements of the ACHA and TSICHA apply separately and in addition to the SPR.

State Planning Policy – April 2016

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13.State code 14: Queensland heritage (SDAP version 2 commencing 3 July 2017)

State code 14: Queensland heritage

14.1 Purpose statement

The purpose of this code is to regulate development on and adjoining a state heritage place to:

- 1. conserve cultural heritage significance for the benefit of the community and future generations
- 2. minimise or mitigate unavoidable impacts on cultural heritage significance
- maintain or enhance the setting and streetscape adjoining the state heritage place, and views to and from the state heritage place, where these aspects form part of its cultural heritage significance.

In addition, if it is demonstrated that there is no prudent or feasible alternative to **development** on a **state heritage place destroying or substantially reducing** the place's **cultural heritage significance**, ensure that the place's significance is interpreted and incorporated as appropriate,

Note:

- The cultural heritage significance of a state heritage place is described in the entry for the place in the Queensland Heritage Register available at www.qld.gov.au/environment/land/heritage/
- Exemption certificates are available for development that has no more than a minimal detrimental impact on cultural heritage
 significance, and involve a separate assessment process which is administered by the Department of Environment and Heritage
 Protection. A general exemption certificate is also available for upfront approval of development that has no impact on cultural heritage
 significance. For information on exemption certificates or general exemption certificates, refer to
 www.cld.gov.au/environment/land/heritage/development/approvals/
- www.qld.gov.au/environment/land/hentage/development/approvals/
 Guidance for achieving the performance outcomes and acceptable outcomes for this state code is available in the State Development Assessment Provisions Guidance Material – State code 14: Queensland heritage, Department of Environment and Heritage Protection, 2017.

14.2 Performance outcomes and acceptable outcomes

Development on a **state heritage place** should demonstrate compliance with the relevant provisions of table 14.2.2. For further details of the specific performance outcomes to be addressed, please refer to table 14.2.1. A material change of use on land **adjoining** a **state heritage place** should demonstrate compliance with table 14.2.3.

Table 14.2.1: Applicable criteria for development on a state heritage place

Type of development on a state heritage place	Relevant provisions of code
All development on a state heritage place, other than development proposing to destroy or substantially reduce the cultural heritage significance of a state heritage place	Table 14.2.2 – PO1 – PO3
Development proposing to destroy or substantially reduce the cultural heritage significance of a state heritage place	Table 14.2.2 – PO4

Table 14.2.2: Development on a state heritage place

	Acceptable outcomes
PO1 Development of a state heritage place:	No acceptable outcome is prescribed.
does not have a detrimental impact on the cultural heritage significance of the state heritage place; or where it is demonstrated that 1 is not reasonably achievable: a. minimises and mitigates unavoidable detrimental impacts on its cultural heritage significance b. provides opportunities for public appreciation of its cultural heritage significance c. where adaptive reuse is proposed, is compatible	

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Performance outcomes	Acceptable outcomes
with its ongoing conservation management.	
PO2 Where open space, or the relationship between built and open spaces at a state heritage place is identified as forming part of its cultural heritage significance, development: 1. maintains or enhances the significance of the setting, including significant views, circulation, access, spatial patterns and layout 2. maintains a lot size and layout which permits viable	No acceptable outcome is prescribed.
adaptive reuse or conservation of significant heritage buildings and open spaces.	
PO3 Development on a state heritage place with identified archaeological potential avoids or appropriately manages detrimental impacts on artefacts.	No acceptable outcome is prescribed.
	e the cultural heritage significance of a state heritage place
PO4 Development destroying or substantially reducing the cultural heritage significance of a state heritage place must: 1. demonstrate that there is no prudent and feasible alternative to carrying out the development due to: a. an extraordinary economic cost to the state, all or part of a community, or an individual; or b. an extraordinary environmental or social disadvantage; or c. a risk to public health or safety; or d. another extraordinary or unique circumstance 2. interpret and incorporate the place's history and significance into any development of the site. Statutory note: In accordance with the Planning Act 2016, the State Assessment and Referral Agency (SARA) will seek advice from the Queensland Heritage Council (via the Department of Environment and Heritage Protection) on any application that will potentially destroy or substantially reduce the cultural heritage	No acceptable outcome is prescribed.

Table 14.2.3: Material change of use on land adjoining a state heritage place

Performance outcomes	Acceptable outcomes
PO5 Development on land adjoining a state heritage place:	No acceptable outcome is prescribed.
 is located, designed and scaled so that its form, bulk and proximity does not have a detrimental impact on the cultural heritage significance of the state heritage place; or where it is demonstrated that 1 is not reasonably achievable, the development minimises and mitigates unavoidable detrimental impacts on cultural heritage significance. 	

14.3 Reference documents

Australia ICOMOS 2013, The Burra Charter: The Australia ICOMOS Charter for Places of Cultural Significance

Department of Environment and Heritage Protection 2017, State Development Assessment Provisions Guidance Material – State code 14: Queensland heritage

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14.4 Glossary of terms

Adjoining means premises that share a common boundary with a state heritage place, including premises that meet at a single point on a common boundary.

Artefact see the Queensland Heritage Act 1992.

Note: Artefact means an archaeological artefact or underwater cultural heritage artefact. The terms archaeological artefact and underwater cultural heritage artefact are defined in the Queensland Heritage Act 1992.

Conservation see The Burra Charter: The Australia ICOMOS Charter for Places of Cultural Significance, 2013.

Note: Conservation means all the processes of looking after a place so as to retain its cultural heritage significance.

Cultural heritage significance of a state heritage place is described in the entry for the place in the Queensland Heritage Register available at www.qld.gov.au/environment/land/heritage/.

Note: In describing the cultural heritage significance of a state heritage place, the entry for the place in the Queensland Heritage Register may address the aesthetic, architectural, historical, scientific, social, or other significance of a place or a feature of a place to the present generation or past or future generations, Cultural heritage significance is embodied in the place itself: its fabric, setting, use, associations, meanings, records, related places and related objects, as described in the entry for the place in the Queensland Heritage Register. This definition is based on the Queensland Heritage Act 1992 and The Burra Charter; The Australia ICOMOS Charter for Places of Cultural Significance, 2013.

Destroy or substantially reduce see section 276A of the *Planning Act 2016*.

Note: Destroy or substantially reduce means to destroy or substantially reduce the cultural heritage significance of the state heritage place, including:

- by demolishing all elements or features of the place that contribute to the place's cultural heritage significance described in the place's entry in the Queensland Heritage Register; and
- 2. by changing the place so that the place no longer satisfies any of the criteria for entry in the Queensland Heritage Register.

Development means development as defined by the *Planning Act 2016*, as well as all types of work and/or changes to built, archaeological, natural and landscape features on the site of a **state heritage place**. This includes, but is not limited to:

- 1. altering, repairing, maintaining or moving a built, natural, or landscape feature
- excavating, filling or other disturbances to land that may damage, expose or move archaeological artefacts
- altering, repairing or removing artefacts that contribute to the place's cultural heritage significance, including, for example, furniture or fittings; and
- altering, repairing or removing building finishes that contribute to the place's cultural heritage significance, including, for example, paint, wallpaper or plaster.

Identified archaeological potential means that a place has been entered in the **Queensland Heritage Register** as it has potential to contain an archaeological **artefact** or other feature that is an important source of information about an aspect of Queensland's history. Places with identified archaeological potential satisfy criterion C of the cultural heritage criteria on which places are assessed for entry on the **Queensland Heritage Register**.

Queensland Heritage Register means the list of places that have state-level cultural heritage significance available at www.qld.gov.au/environment/land/heritage/.

Note: Places in the Queensland Heritage Register have been assessed as satisfying one or more of eight cultural heritage criteria and have been entered in accordance with the requirements of the Queensland Heritage Act 1992. All applicants are encouraged to obtain a certified copy of the entry for the relevant state heritage place(s) from the Queensland Heritage Register prior to making a development application. A certified copy of entry is an official and complete copy of a place's entry in the Queensland Heritage Register. To request a certified copy of entry submit an Application form: Request for a certified copy of entry available at www.qld.gov.au/environment/land/heritage/publications/ to the Department of Environment and Heritage Protection along with the required fee.

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Setting see The Burra Charter: The Australia ICOMOS Charter for Places of Cultural Significance, 2, toke Setting means the immediate and extended environment of a state heritage place that is part of or contributes to its cultural heritage indicates and distinctive character. Urban form, setbacks, landmarks, seatilal character and layout, landscape elements and historical significance or or from the heritage place can contribute to the cultural heritage significance of a setting. State heritage place see the Queensland Heritage Act 1992. Jobs State heritage place means a place entered in the Queensland Heritage Register as a state heritage place under part 4 of the Dissersland Heritage Act 1992.	age
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Appendix 2 - Additional Information for Heritage Citations



Summary Statement of Significance	Place name: Popp's Pond Group of Fig Tree	es Place ID: 002	
 The trees are beautiful and make a visual impact (Criterion E). The trees are associated with someone important – Popp (Criterion H). Additional Context See recommendations. Key Components Fig trees. Type: Built □ Landscape ☒ Archaeological □ Development Considerations Current zoning Road reserve/Open Space Material Change of Use Material change of use not supported. Reconfiguration of Lot Reconfiguration of lot not supported. Building or Operational Work Building or operational work not supported. Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees 	Context		
• The trees are associated with someone important – Popp (Criterion H). Additional Context • See recommendations. Key Components • Fig trees. Type: Built □ Landscape ☒ Archaeological □ Development Considerations Current zoning • Road reserve/Open Space Material Change of Use • Material change of use not supported. Reconfiguration of Lot • Reconfiguration of lot not supported. Building or Operational Work • Building or operational work not supported. Development Adjoining • Development adjoining should not diminish the size and scale of the fig trees. The trees	Summary Statement of Significance		
Additional Context See recommendations. Key Components Fig trees. Type: Built Landscape Archaeological Development Considerations Current zoning Road reserve/Open Space Material Change of Use Material change of use not supported. Reconfiguration of Lot Reconfiguration of lot not supported. Building or Operational Work Building or operational work not supported. Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees	 The trees are beautiful and make a 	The trees are beautiful and make a visual impact (Criterion E).	
See recommendations. Key Components Fig trees. Type: Built □ Landscape ☒ Archaeological □ Development Considerations Current zoning Road reserve/Open Space Material Change of Use Material change of use not supported. Reconfiguration of Lot Reconfiguration of lot not supported. Building or Operational Work Building or operational work not supported. Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees	 The trees are associated with some 	eone important – Popp (Criterion H).	
Key Components	Additional Context		
• Fig trees. Type: Built □ Landscape ☒ Archaeological □ Development Considerations Current zoning • Road reserve/Open Space Material Change of Use • Material change of use not supported. Reconfiguration of Lot • Reconfiguration of lot not supported. Building or Operational Work • Building or operational work not supported. Development Adjoining • Development adjoining should not diminish the size and scale of the fig trees. The trees	 See recommendations. 		
Type: Built ☐ Landscape ☒ Archaeological ☐ Development Considerations Current zoning • Road reserve/Open Space Material Change of Use • Material change of use not supported. Reconfiguration of Lot • Reconfiguration of lot not supported. Building or Operational Work • Building or operational work not supported. Development Adjoining • Development adjoining should not diminish the size and scale of the fig trees. The trees	Key Components		
Development Considerations Current zoning Road reserve/Open Space Material Change of Use Material change of use not supported. Reconfiguration of Lot Reconfiguration of lot not supported. Building or Operational Work Building or operational work not supported. Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees	 Fig trees. 		
Current zoning Road reserve/Open Space Material Change of Use Material change of use not supported. Reconfiguration of Lot Reconfiguration of lot not supported. Building or Operational Work Building or operational work not supported. Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees	Type: Built ☐ Landscape ☒ Archaeologic	al 🗆	
 Road reserve/Open Space Material Change of Use Material change of use not supported. Reconfiguration of Lot Reconfiguration of lot not supported. Building or Operational Work Building or operational work not supported. Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees 	Development Considerations		
Material Change of Use	Current zoning		
 Material change of use not supported. Reconfiguration of Lot Reconfiguration of lot not supported. Building or Operational Work Building or operational work not supported. Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees 	 Road reserve/Open Space 		
Reconfiguration of Lot	Material Change of Use		
 Reconfiguration of lot not supported. Building or Operational Work Building or operational work not supported. Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees 	 Material change of use not suppor 	ted.	
Building or Operational Work Building or operational work not supported. Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees	Reconfiguration of Lot		
 Building or operational work not supported. Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees 	 Reconfiguration of lot not support 	ed.	
 Development Adjoining Development adjoining should not diminish the size and scale of the fig trees. The trees 	Building or Operational Work		
• Development adjoining should not diminish the size and scale of the fig trees. The trees	 Building or operational work not so 	upported.	
	Development Adjoining		
should remain the deminant visual feature in the visinity	 Development adjoining should no 	t diminish the size and scale of the fig trees. The trees	
Should remain the dominant visual reactive in the vicinity.	should remain the dominant visual	I feature in the vicinity.	
Potential for Offset Incentive?			
• No.	• No.		
Overall planning complexity: Low Medium High			

Dlaga	anne Drooklyn House	Place ID: 005
	name: Brooklyn House	Place ID: 005
Conte		
•	further reflected in the special access (Criterion D). The house is a beautiful example of a col The house is associated with William R	ealth of its original owner, William Rankin. This is Rankin had to St Matthew's Church next door onial Queenslander-style house (Criterion E). ankin, who was a significant figure in Howard's n, who became an important Labor politician and
Key Co	mponents	
•	House. Access to church and hall in adjacent blo Fence, yard entrance and garden appear context and setting. Streetscape contribution.	ck. ar to be later, but still important for the overall
Type: I	Built ⊠ Landscape ⊠ Archaeological □	
Develo	ppment Considerations	
Curren	t zoning	
•	Low Density Residential	
Materi • •	ial Change of Use Use as a residential house preferred outon New use may include café/restaurant or development.	come. similar subject to impact assessment of proposed
Reconf	figuration of Lot	
•	acceptable subject to review.	perty (frontage along Edith Street) potentially n Street frontage of the property and Lot position
Buildir	ng or Operational Work	and null.
•	Any new building work should be at the r impact the view of the house from Willia	ear of the house and bulk, size or scale should not m and Tambaroora streets and Diamantina Drive. al change of use) should be kept to a minimum and or views to it.
Develo	ppment Adjoining	
•	St Matthew's Church and Hall. Any new development should not exceed	djoining could only occur in property occupied by d in bulk, scale or size the existing church buildings
Dotont	(see Place ID 011) and Brooklyn House.	
Potent	No.	
	I planning complexity: Low Medium	A High □
Overal	i piaiiiilig complexity. Low 🗀 iviculum 🗵	ע <mark>ווואוו</mark> ע

Place name: Pialba Railway Station	Place ID: 006	
Context		
Summary Statement of Significance		
•	The extension of the railway from Maryborough to Hervey Bay was important to the	
development of the region (Criterion A).		
	situ in Hervey Bay (Criterion B) – although it was	
moved a small distance.		
	station building when it was built (Criterion D).	
Additional Context		
	inally called Station Square and the war memorial	
·	. Although the station building and memorial have	
_	generally conforms with their historical position,	
albeit about 30m to the west.		
Key Components		
Station building.		
Relationship to the Pialba War Memoria		
 Any surviving relationship to the former 		
_	from Main Street and along the former railway	
corridor (extending to the south).		
Type: Built ⊠ Landscape ⊠ Archaeological □		
Development Considerations		
Current zoning		
Pialba Principal Activity Centre Local Pla	1.	
Material Change of Use		
	vay station building since the late 1990s.	
It is currently used for community purpo		
•	as an information centre or historical rail museum.	
Reconfiguration of Lot		
The Lot should not be reconfigured.		
Building or Operational Work		
	e building, as it may affect the overall design, which	
still reflects an early railway station build	_	
	reet should be preserved, as well as the current	
	loosely retains the relationship (but not design) of	
the original Station Square.		
	c. should be built separate to the building.	
1	uld not exceed the station building in size, scale or	
	ed and, further, not affect to the extent that it	
remains any historical relationship to the	e former railway corridor and complex.	
Development Adjoining		
, , , , , , , , , , , , , , , , , , , ,	preserve views to the station building and the	
	the extent this still exists. This particularly includes	
	ner south along the former rail corridor and from	
Alice Street/Torquay Road.		
Potential for Offset Incentive?		

Place name: Dundowran Recreational Hall Context Summary Statement of Significance A community hall demonstrates that Dundowran was settled and the population got to the	
Summary Statement of Significance	
, and the second	
A community hall demonstrates that Dundowran was settled and the population got to the	
<i>;</i>	
point that a hall was necessary (Criterion A).	
• We might learn something about cane barracks from the hall, because that was what it was	
originally built for (Criterion C).	
As a community hall, it is obviously important to the local community (Criterion G).	
Additional Context	
• N/A	
Key Components	
• The core of the building (original barracks) is the gabled section. Internally, probably altered to	
accommodate community use e.g. dance floor, however some evidence of original barracks may be present.	
 Weatherboard cladding of former barracks probably original or early. Weatherboard cladding most appropriate cladding for entire building. 	
 The skillion-roofed extension appears to have been added when the hall was purchased in the 	
1930s.	
• The covered porch entrance and access ramp appear to be relatively recent additions. These	
are nonetheless located at the rear of the hall, which is good.	
• It is likely that other elements such as windows etc. have been altered over time.	
Type: Built ☑ Landscape ☐ Archaeological ☐	
Development Considerations	
Current zoning	
Sport and Recreation.	
Ideal zoning.	
Material Change of Use	
• Typically not supported. The hall should continue to be used for community purposes.	
Reconfiguration of Lot	
• Ideally the Lot should not be reconfigured, as it is presumably the original (or part of) recreation	
reserve. The size of the Lot supports the use of the hall.	
Building or Operational Work	
• New building work should be approached with caution. Ideally, do not add to or extend the hall	
any further, as extensions may continue to impact the original core of the building. Same applies	
to internal work where assessable.	
Historical photographs should be sourced if available to guide planning.	
Development Adjoining	
This is not an issue given the size of the Lot and the location of the hall.	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low Medium High	

Pla	Place name: Federal Theatre Place	ID: 009
Co	Context	
Su	Summary Statement of Significance	
•	 A theatre in Howard demonstrates the town grew to 	an extend that enabled construction of an
	entertainment venue, and the growth was because	of coal mining.
•	 To our knowledge, it is the only purpose-built theatr 	e in the Fraser Coast outside of Hervey Bay
	and Maryborough.	
•	 The building is designed to be a theatre and it is pos 	sible to still see this.
Ad	Additional Context	
•	• N/A.	
Ke	Key Components	
•	 Long, elongated structure – represents typical theat in screen/stage. 	re design i.e. space for seating terminating
•	 Projector room at front of building (c1930s). 	
•	 Typical entrance, flanked by space to display movie 	posters.
•	 Core building dates to c1900s, extensions and additi 	ions from 1930s.
•	 Internal elements may reflect prior use as a theatre, 	, including lobby, stage etc.
Ту	Type: Built ⊠ Landscape □ Archaeological □	
De	Development Considerations	
Cu	Current zoning	
•	District Centre.	
Ma	Material Change of Use	
•	 No longer used as a theatre. 	
•	 Different uses could be explored if new uses conserv 	e fabric, especially components that reflect
	its original function as a theatre.	
Re	Reconfiguration of Lot	
•	 Potential scope for reconfiguration, as the building of 	only occupies approximately 1/3 of the Lot.
Bu	Building or Operational Work	
•	 New building work is not encouraged on the build 	-
	time (including the residential house), any furthe	
	appreciation of the key components of the building.	
De	Development Adjoining	
•	 Any adjoining development should not exceed the s 	cale, size and bulk of the theatre.
Po	Potential for Offset Incentive?	
•	• N/A.	
Overall planning complexity: Low D Medium Medium D		

Place name: Howard Court House Place ID: 010	
Context	
Summary Statement of Significance	
The court house and police context were required because Howard became a substantial town,	
due to the importance of coal (Criterion A).	
• There are very few court and police complexes such as this in the region (Criterion B).	
• Each of the buildings is highly intact and, combined, illustrates what such a complex looks like	
from the period in which it was constructed (Criterion D).	
Additional Context	
 The court house and lock up appear to have been built in 1884. 	
• The Lot constitutes whole or part of the original police paddock dating from the c1880s.	
Key Components	
The three extant buildings: Court house, lock-up and residence.	
• Description in place card provides adequate detail for specific components of each building –	
however, overall the buildings reflect colonial government architecture: timber frames,	
chamferboard or weatherboard cladding, tin roofs etc.	
• The complex as a whole – the arrangement of the buildings (i.e. the lock-up relative to the court	
house) and the extent to which the Lot was also the police paddock, a common term for a police	
reserve in the 19 th century.	
Type: Built ⊠ Landscape □ Archaeological □	
Development Considerations	
Current zoning	
 Community Facilities 2 – Government Purposes and Public Utilities. 	
Material Change of Use	
Understood to still be used for police purposes. This is the preferred use.	
• A material change of use could be supported, if the new use and any work to the place	
associated with does not disturb the existing layout of the buildings or substantially impact the	
existing fabric.	
Reconfiguration of Lot	
• Ideally, reconfiguration should not occur as the Lot (with some exception) probably reflects the	
original police paddock.	
• There is potential scope to reconfigure the Lot where it faces Thomas and Creek Streets,	
allowing the original complex to be kept intact.	
The site of the complex should not be reconfigured, especially because of the configuration of wildings within the appealant.	
buildings within the complex.	
Building or Operational Work	
• Given the integrity of the buildings, new building work is not recommended. New buildings, if required, should be located away from the current building complex.	
,	
 Signs etc. should not attached to the buildings. Development Adjoining 	
 Currently, little scope for development adjoining. If development is proposed, it should not 	
exceed in bulk, scale or size the existing court and police buildings.	
Potential for Offset Incentive?	
N/A.	
Overall planning complexity: Low	

Place name: St Matthews Church of England Church and Hall	Place ID: 011	
Context		
Summary Statement of Significance		
 Reflects the growth of Howard because of coal mining (Cri 	terion A).	
 The two buildings demonstrate late 19th and early 20th 	century timber church design	
(Criterion D).	,	
 Important because association with the local Anglican co 	mmunity and the Rankin Family	
(adjacent Brooklyn House, Place ID 005) (Criterion G).		
Additional Context		
• N/A.		
Key Components		
Church buildings.		
 Simple, timber design. 		
 Relationship to the adjacent Brooklyn House (Place ID 005).	
Type: Built ☑ Landscape ☐ Archaeological ☐		
Development Considerations		
Current zoning		
 Community and Cultural Facilities. 		
Material Change of Use		
 Ideally the churches should remain in ecclesiastical use. 		
 Alternative uses may include café/restaurant or similar, or 	residential housing – if buildings	
deconsecrated.		
 Any new use should retain the overall structure and siting 	of the two buildings and include	
only minimal internal work to enable new use.		
 Relationship to Brooklyn House should be retained. 		
Reconfiguration of Lot		
 Reconfiguration of the Lot is not encouraged. 		
Building or Operational Work		
 New building work is not encouraged. 		
 Exceptions may include detached amenities block or similar 	ar.	
 Any new building work should be sympathetic in design, 	scale, size, bulk and material to	
the existing church buildings.		
 Advertising material should not be located on the church I 	ouildings.	
Development Adjoining		
 As with building work, any development adjacent should 	be sympathetic in design, scale,	
size, bulk and material to the existing church buildings.	The view of the churches from	
William Street and Diamantina Drive should not be imped	ed.	
Potential for Offset Incentive?		
• No.		
Overall planning complexity: Low Medium High —		

Pla	Place name: Howard Cemetery and Rankin Graves Place ID: 012		
Со	ntext		
Su	mmary Statement of Significance		
•	The cemetery layout, headstones and other features of the cemetery will help us understand		
	approaches to burials and mortality more generally in the past better, as well as the cultural		
	and social composition of the Howard community from the 19 th century (Criterion C).		
•	The cemetery, nonetheless, has certain characteristics that make it a regional cemetery, such		
	as the bushland setting, a large amount of space within the cemetery and relatively simple		
	infrastructure e.g. fences, entrance gates etc. (Criterion D).		
•	As a local cemetery, it is important to the people of Howard (Criterion G).		
Ad	ditional Context		
•	N/A		
Ke	y Components		
•	Boundary fence, entrance gate/arch, grave sites, headstones/monuments, grid layout, shelter.		
Ту	pe: Built 🛮 Landscape 🖾 Archaeological 🖾		
_			
De	velopment Considerations		
	rrent zoning		
	•		
Cu •	rrent zoning		
Cu •	rrent zoning Community and Facilities 6 - Cemetery		
Cu • Ma	rrent zoning Community and Facilities 6 - Cemetery aterial Change of Use		
Cu • Ma	rrent zoning Community and Facilities 6 - Cemetery aterial Change of Use N/A.		
Cu • Ma • Re	rrent zoning Community and Facilities 6 - Cemetery aterial Change of Use N/A. configuration of Lot		
Cu • Ma • Re	rrent zoning Community and Facilities 6 - Cemetery aterial Change of Use N/A. configuration of Lot The Lot should not be reconfigured.		
Cu • Ma • Re • Bu	rrent zoning Community and Facilities 6 - Cemetery aterial Change of Use N/A. configuration of Lot The Lot should not be reconfigured. ilding or Operational Work		
Cu • Ma • Re • Bu	rrent zoning Community and Facilities 6 - Cemetery aterial Change of Use N/A. configuration of Lot The Lot should not be reconfigured. ilding or Operational Work Building and operation work consistent with the continued use of a cemetery only.		
Cu • Ma • Re • Bu	rrent zoning Community and Facilities 6 - Cemetery aterial Change of Use N/A. configuration of Lot The Lot should not be reconfigured. ilding or Operational Work Building and operation work consistent with the continued use of a cemetery only. evelopment Adjoining		
Cu Ma Re Bu De	rrent zoning Community and Facilities 6 - Cemetery aterial Change of Use N/A. configuration of Lot The Lot should not be reconfigured. ilding or Operational Work Building and operation work consistent with the continued use of a cemetery only. velopment Adjoining Buffer of native vegetation (preferably extant vegetation) should be retained to protect the		
Cu Ma Re Bu De	rrent zoning Community and Facilities 6 - Cemetery aterial Change of Use N/A. configuration of Lot The Lot should not be reconfigured. ilding or Operational Work Building and operation work consistent with the continued use of a cemetery only. evelopment Adjoining Buffer of native vegetation (preferably extant vegetation) should be retained to protect the amenity of the cemetery.		
Cu Ma Re Bu Po	rrent zoning Community and Facilities 6 - Cemetery aterial Change of Use N/A. configuration of Lot The Lot should not be reconfigured. ilding or Operational Work Building and operation work consistent with the continued use of a cemetery only. evelopment Adjoining Buffer of native vegetation (preferably extant vegetation) should be retained to protect the amenity of the cemetery. tential for Offset Incentive?		

Place name: Historic Landfill Site	Place ID: 013	
Context		
Summary Statement of Significance		
• As an historic landfill site, the discarded mater	rial helps us understand material culture from the	
past (Criterion C).		
Additional Context		
• N/A.		
Key Components		
• Bush setting, artefact scatters, related infra	astructure e.g. pits, possible foundation for an	
incinerator etc.		
Type: Built ☐ Landscape ☐ Archaeological ☒		
Development Considerations		
Current zoning		
• Community Facilities 2 – Government Purpose	es and Public Utilities	
Material Change of Use		
 Not recommended. Retain the site as an archaeological place. 		
Reconfiguration of Lot		
• Not recommended, as the current Lot conta	ins the former landfill site. Reconfiguration will	
affect the place's integrity and capacity to yie	ld information.	
Building or Operational Work		
• Limited building work could be contemplated	if required, although given the location of the Lot	
it is considered unlikely to be needed. Oper	ational work e.g. excavation is likely to uncover	
more archaeological material and should	be monitored and recorded by a qualified	
archaeologist.		
Development Adjoining		
• N/A.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium High 🗆		

Place name: Nikenbah School and Shelter Shed Place ID: 014
Context
Summary Statement of Significance
• The school and shelter shed provide evidence of the presence and relative size of settlement in
Nikenbah in the early 20 th century (Criterion A).
• The designs of the school building and shelter shed demonstrate what these buildings looked
like at the time they were built (Criterion D).
• The school has a special association with the community, especially former students (Criterion
G).
Additional Context
• N/A
Key Components
School building.
Shelter Shed.
Outdoor toilets.
Forestry plot.
Type: Built ⊠ Landscape ⊠ Archaeological □
Development Considerations
Current zoning
Community Facilities 2 – Government Purposes and Public Utilities
Material Change of Use
• Understood to be currently used for community purposes. This is ideal and should be
continued.
Material change of use could be supported, provided the buildings, their configuration relative
to each other and the overall context of the place is conserved.
Reconfiguration of Lot
• The heritage boundary of the school is only a small part of the overall Lot. The Lot could be
reconfigured.
Building or Operational Work
New building work is not recommended within the heritage boundary. Signage should also be
restricted, and not attached to the buildings.
Development Adjoining
Development adjoining the heritage boundary should aim to preserve views to the school from
the Hervey Bay-Maryborough Road and Chapel/Aalborg roads.
Potential for Offset Incentive?
• N/A.
Overall planning complexity: Low Medium High

Place name: Nikenbah Goods Shed	Place ID: 15		
Context			
Summary Statement of Significance			
 It illustrates the former railway and farming in Nik 	enbah (Criterion A).		
The shed illustrates what a Goods Shed looks like it.	from the period it was constructed (Criterion D).		
Additional Context			
an agricultural district. The shed probably dates to			
and station master's cottage.			
commonly located near railway stations (as they	The adjacent building is also possibly a former co-operative association (co-op) building, which were commonly located near railway stations (as they held local produce to be loaded onto rail cars). It is unclear whether the shed was moved or is in its original location.		
Key Components			
stumps, weather board external cladding and exp curved iron clad roof and wide openings to facilita	ape, simple utilitarian timber construction (e.g. timber cosed internal timber framework), lack of adornment, te easy entry and removal of goods from the building.		
railway corridor is still extant and therefore the she former co-op shed. Other historic elements of the c	The shed was originally part of a larger complex which is reflected in the heritage boundary. The original railway corridor is still extant and therefore the shed connectivity with the corridor and the neighbouring former co-op shed. Other historic elements of the complex appear to have been removed (although there may still be archaeological evidence of their location and purpose).		
Type: Built ⊠ Landscape □ Archaeological □			
Development Considerations			
Current zoning			
 Special purpose. Surrounded by Rural on the southern side of Chapel Road, and Open Space in adjacent former railway corridor. 			
Material Change of Use			
Alternative uses for the shed are acceptable. Curre	ent use as a café is ideal.		
Any alternative use should preserve the principal neighbouring rail alignment.	• Any alternative use should preserve the principal characteristics of the shed and its connectivity to the		
Reconfiguration of Lot			
· · · · · · · · · · · · · · · · · · ·	vay complex site. Reconfiguration of the Lot should be cal relationship of the Lot with the adjacent railway ating that.		
Building or Operational Work			
Building work should be treated very cautiously. The shed is a utilitarian structure and any building work to the shed may impact its principal characteristics. Preferably, any additions should be located on one side only, preferably at the rear (away from Chapel Road).			
 Consideration should be had for the previous use of the site as a rail complex incorporating the goods shed and the connectivity (visually and physically) to the neighbouring former co-op shed and railway alignment. 			
Advertising devices should be kept to a minimum and off the building itself. Providerment Adiabilities.			
	riews of the shed from the road or railway corridor be sympathetic in design, scale, size, bulk and material		
Potential for Offset Incentive?			
• No			
Overall planning complexity: Low Medium	High □		

	,	
Place name: Nikenbah Rifle Range	Place ID: 016	
Context		
Summary Statement of Significance		
• Extant rifle ranges are not common in the Fr	raser Coast. The proximity of this range to urban	
development means that it is potentially endangered.		
Additional Context		
• Rifle ranges were important in pre-World Wa	r II Australia, as they supported volunteer militias	
and/or rifle clubs, both of which developed in response to fears about war and invasion from		
the late 19 th century.		
Key Components		
• Bunker, firing mound, shell (bullets) scatter.		
• Spatial relationship of the bunker relative to t	the firing mound.	
Type: Built ☐ Landscape ☒ Archaeological ☒		
Development Considerations		
Current zoning		
Open Space		
Material Change of Use		
Retain as Open Space.		
Reconfiguration of Lot		
• Not recommended, although given the size o	f the Lot could be considered. If contemplated, a	
revised heritage boundary may be required.		
Building or Operational Work		
• Building work should not impact the mound a	nd bunker or the spatial relationship between the	
two points (i.e. the firing range).		
Operational work may uncover archaeologica	I material related to the use of the rifle range. Not	
considered especially significant. Brief record	ing would be sufficient if uncovered.	
Development Adjoining		
• N/A.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium	l <mark>High</mark> □	

Place name: Aalborg Danish Cemetery Context Summary Statement of Significance The cemetery and former church site demonstrate the emergence and growth of the Danis settlement at Nikenbah (Criterion A).		
Summary Statement of Significance • The cemetery and former church site demonstrate the emergence and growth of the Danis		
• The cemetery and former church site demonstrate the emergence and growth of the Danis		
settlement at Nikenhah (Criterion A)		
Settlement at Wikehban (Chtehbir A).		
• The place can tell us more about the Danish settlement; headstones provide evidence of the		
cultural dimension of burial practices and there may be archaeological evidence of the church		
(Criterion C).		
• The cemetery looks like a regional cemetery – typically defined by a lot of space (as the reserve		
was usually larger than demand) and surrounded by bushland or native trees (Criterion D).		
• The cemetery has a special association with the descendants of the Danish settlers in Nikenba		
(Criterion G).		
Additional Context		
Nikenbah was predominantly an agricultural district.		
Key Components		
Grave sites, including headstones.		
Memorial indicating history and location of former church.		
Open space delineating extent of cemetery reserve.		
Type: Built ☐ Landscape ☒ Archaeological ☒		
Development Considerations		
Current zoning		
Community Facilities 2 – Government Purposes and Public Utilities.		
Material Change of Use		
Material Change of Use not recommended.		
Reconfiguration of Lot		
• The Lot should not be reconfigured, as it reflects the original/early cemetery reserve.		
Building or Operational Work		
Building work is not recommended. Operational work should be avoided. If required, wo bould be avoided and assembled by a goal field and a selection.		
should be monitored and recorded by a qualified archaeologist.		
Development Adjoining		
Development adjoining should be obscured by a buffer of native vegetation to protect the appropriate of		
amenity of the cemetery.		
Potential for Offset Incentive? • N/A.		
Overall planning complexity: Low Medium High		
Overall planning complexity. Low M. Medium C. migh.		

Pla	ace name: Pialba Memorial Hall Pla	ace ID: 018
Co	ontext	
Sui	ummary Statement of Significance	
•	It is important because it was originally the Burru	um Shire Hall (Criterion A).
•	Elements of its design and fabric demonstrate its	s original use as a local Shire Hall (Criterion D).
•	Focus of ANZAC day and other remembrance ev	vents and used by the community for dances,
	movies etc. (Criterion G).	
Ad	dditional Context	
•	The hall was moved to its current location in 1941	L by the Pialba sub-branch of the RSSAILA (now
	RSL) to be used as a memorial hall. The land was	s purchased by the Burrum Shire Council from
	the Commissioner of Railways i.e. Queensland Go	overnment. It was used during Anzac Days and
	was extended by the RSSAILA. The area contin	nues to be a focus for ANZAC day and other
	remembrance ceremonies and includes the Pial	lba War Memorial and former Pialba Railway
	Station, both listed on the local heritage register.	
Key	ey Components	
•	The overall shape and fabric including the proj	jecting front gable with decorative vent and
	stucco treatment, projecting wings with notable I	hexagonal roof treatment to the east and west
	of the front entrance weatherboard and cham	ferboard cladding, corrugated iron roof and
	interior open space, stage and timber flooring.	
•	Possible remnants of use as Shire Hall and fo	r movies (e.g. former projection room) and
	productions (e.g. stage and dressing room?	
Тур	ype: Built 🛛 Landscape 🗆 Archaeological 🗆	
De	evelopment Considerations	
Cui	urrent zoning	
•	Pialba Principal Activity Centre Local Plan.	
Ma	laterial Change of Use	
•	The hall should continue to be used for commun	ity purposes as is currently the case.
Re	econfiguration of Lot	
•	The Lot should not be reconfigured.	
Bui	uilding or Operational Work	
•	Building work should be restricted on the buildir	ng. It was extended in the past, but continued
	changes and/or additions to the building will	gradually erode appreciation of its principal
	characteristics (Criterion D).	, , ,
•	If absolutely required, any changes, e.g. improved	d access or amenities, should be located at the
	rear of the building.	·
De	evelopment Adjoining	
•	Ensure any development adjacent to the place d	loes not unnecessarily impact the context and
	setting of the hall.	, ,
Pot	otential for Offset Incentive?	
No	0	
Ov	verall planning complexity: Low 🗌 Medium 🛭 Hi	gh 🗆

Place name: Milestone	Place ID: 019	
Context		
Summary Statement of Significance		
 Potentially only surviving milestone, once a more common feature. 		
Additional Context		
• N/A.		
Key Components		
Concrete milestone.		
Type: Built ⊠ Landscape ☐ Archaeological ☐		
Development Considerations		
Current zoning		
Road reserve?		
Material Change of Use		
• N/A.		
Reconfiguration of Lot		
• N/A.		
Building or Operational Work		
Do not visually obscure the milestone.		
Development Adjoining		
• N/A.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium] <mark>High</mark> □	

	T-1	
Place name: Takura School	Place ID: 021	
Context		
Summary Statement of Significance		
The school demonstrates the settlement and	-	
,	The ballang represents the standard design of small regional serious ballang in the time it was	
constructed (Criterion D).		
Previous students and their families have an	association with the building (Criterion G).	
Additional Context		
• N/A.		
Key Components		
Former school building.		
Outdoor toilets and fence. These appear to b	e later additions.	
Type: Built ☑ Landscape ☐ Archaeological ☐		
Development Considerations		
Current zoning		
CF4 – Community and Cultural Facilities.		
Maintain this zoning.		
Material Change of Use		
9	community facility given prior use. Other uses are	
likely to impact the integrity of the building.		
Reconfiguration of Lot		
The Lot should not be reconfigured, as it con	stitutes the original school reserve.	
Building or Operational Work		
	not recommended, as these are likely to affect the	
integrity of the building design.		
	appropriate if required, although they should not	
	ulk. Additional structures should be located away	
from the school building so the view of the b		
 Advertising signs should not be attached to t 	he building.	
Development Adjoining		
This is not an issue due to the location (corne	er) and size of the Lot.	
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium] <mark>High</mark> □	

	ace name: South Sea Islander Graves Place ID: 022		
Co	ntext		
Su	mmary Statement of Significance		
•	The graves illustrate the presence and contribution of South Sea Islanders in the early histor		
	of Hervey Bay and the region more generally (Criterion A).		
•	The grave sites are archaeological and therefore any investigation may provide information		
	about the burial of the people, including any cultural markers including positioning of the body		
	and artefacts (Criterion C).		
•	The graves have a special association with the South Sea Islander community (Criterion G).		
Ad	Iditional Context		
•	The general location of the graves was investigated as part of a proposed estate developmen		
	several years ago. It was proposed at the time that the general area in which the graves are		
	thought to be located would be set aside as a park.		
Ke	ey Components		
•	Grave sites – precise location unknown.		
	pe: Built □ Landscape □ Archaeological ⊠		
	evelopment Considerations		
Cu	rrent zoning		
•	Open Space.		
Ma	aterial Change of Use		
•	Not recommended, subject to more specific delineation of the heritage boundary.		
Re	Reconfiguration of Lot		
•	Not recommended, subject to more specific delineation of the heritage boundary.		
Bu	ilding or Operational Work		
•	Not recommended, subject to more specific delineation of the heritage boundary.		
•	Operational work, if required, would require the preparation of an archaeological managemen		
	plan by a qualified archaeologist. The plan would require as a minimum remote sensing of the		
	area to identify the likely location of the graves and the involvement of the South Sea Islande		
	community.		
De	evelopment Adjoining		
•	Any remnant native vegetation bordering the heritage boundary (subject to more specifi		
	delineation) should be retained to help maintain amenity consistent with a cemetery.		
	tential for Offset Incentive?		
Ро	N/A.		
•	verall planning complexity: Low		

Place name: Urangan Pier	Place ID: 022
Context	
Summary Statement of Significance	
• The pier illustrates the importance of coa	I and sugar to the region and the need for a deep-
water port in Hervey Bay, as ship draugh	ts increased to the extent that most ships could no
longer navigate the Mary River to Marybo	rough (Criterion A).
• The existence and design of the pier can h	elp us understand what it was used for. Although it
has been shortened and the original shed	s lost, any remaining evidence of how the pier was
used – for example, rail lines on the floor of	
	onstrating how piers were designed and built in the
	, the recent replacement of the original pylons has
affected this criterion.	
	with the pier, demonstrated by the 'save the pier'
campaign (Criterion G).	
Additional Context	
• N/A.	
Key Components	
•	oor, rails, fixing hardware (e.g. nails) and any other
evidence of former use, including evidence	
	Replacement piers were not like-for-like and the
	design. Therefore, the pylons are not significant.
• View of the pier from Urangan, beach and	
Type: Built ☑ Landscape ☑ Archaeological ☐	
Development Considerations	
Current zoning	
• ?	
Material Change of Use	
Not recommended.	
Reconfiguration of Lot	
Not recommended/relevant.	
Building or Operational Work	
	placement of material should be like-for-like unless
there is no prudent or feasible alternative.	
Advertising (or any) signs should not be fe	atured on the pier.
Development Adjoining	
• N/A.	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low Medium	I 🛮 HIBU 🗆

Place name: Dundathu Cemetery	Place ID: 025	
Context		
Summary Statement of Significance		
 The cemetery illustrates the settlement of Dundathu in the 19th century (Criterion A). 		
• We might learn more about who was buried in the cemetery and why, and also where the		
graves are located (Criterion C).		
Additional Context		
• N/A.		
Key Components		
 Graves – location to be determined. 		
Type: Built ☐ Landscape ☐ Archaeological 🖂		
Development Considerations		
Current zoning		
 CF2 – Government Purposes and Public Utiliti 	es.	
Material Change of Use		
Not recommended.		
Reconfiguration of Lot		
Not recommended, as the boundary reflects:	the original cemetery reserve.	
Building or Operational Work		
Building and operational work not recomment	ded.	
	he preparation of an archaeological management	
plan by a qualified archaeologist, or as	a minimum monitoring and recording by an	
archaeologist.		
Development Adjoining		
• N/A.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium High —		

Place name: Martha White's Bush Graves	Place ID: 026	
Context		
Summary Statement of Significance		
The graves help understand the early settlement of the region, especially expansion of		
properties outside of the Maryborough township (Criterion A).		
As graves, the place has archaeological potential and it might be possible to learn about the		
precise location of the graves and other features of the burials (Criterion C).		
Additional Context		
• N/A		
Key Components		
 Grave surrounds, grave site and possible bush 	n roses.	
Type: Built ☐ Landscape ☐ Archaeological 🛛		
Development Considerations		
Current zoning		
Rural.		
Material Change of Use		
Not recommended.		
Reconfiguration of Lot		
• May be appropriate, subject to a more precis	e heritage boundary.	
Building or Operational Work		
• Not recommended near the graves. Maintain	a rural/bush setting around the area of the graves.	
Development Adjoining		
Development adjoining should be buffered by	y native vegetation to preserve the amenity and	
context of the grave site.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium High —		

Place name: Fred Monsour Building	Place ID: 027		
Context			
Summary Statement of Significance			
• The building contributes to the streetscape of Adelaide Street, as it is a nicely designed and			
detailed historic building (Criterion E).			
• The building is associated with two prominent people, the merchant Fred Monsour and			
architect POE Hawkes (Criterion H).			
Additional Context			
	 Fred Monsour was related to JM Monsour, who also owned a similar building in Adelaide Street 		
(see Place ID 028).			
Key Components			
Building.			
 Shop and shop front ground level, former re 	sidence first level.		
Detailing, façade.			
Type: Built ⊠ Landscape □ Archaeological □			
Development Considerations			
Current zoning			
Principal Centre.			
Material Change of Use			
Preferred use – retail and/or café.			
Reconfiguration of Lot			
Not recommended given size of Lot. Long na	errow Lots characteristic of Adelaide Street.		
Building or Operational Work			
	s on the façade and sympathetic internal shop fit-		
	be considered where more recent or intrusive fabric		
is present. Residential component should be	•		
	ained, as this appears to reflect original display		
windows and central entrance.			
	not be original (subject to further investigation).		
	on or above the awning, to maintain aesthetic		
integrity of the building.			
Development Adjoining			
	g buildings (if replaced) in size, scale and bulk.		
Other relevant planning scheme provisions	e.g. character apply.		
Potential for Offset Incentive?			
• N/A.			
Overall planning complexity: Low	凶 <mark>High</mark> 니		

Place name: JM Monsour Building Place ID: 028
Context
Summary Statement of Significance
 The building contributes to the streetscape of Adelaide Street, as it is a nicely designed and detailed historic building (Criterion A). The building is associated with JM Monsour (Criterion H). It is also associated with FH Faircloth, a prominent architect based in Bundaberg at the time and responsible for the design of other
buildings in Adelaide Street.
 Additional Context JM Monsour was related to Fred Monsour, who also owned a similar building in Adelaide Street (see Place ID 027). JM Monsour's business on the lower level was the 'Bee Hive' – this may be a reference to a café (a common name for cafes at the time).
Key Components
 Building. Shop and shop front ground level, former residence first level. Detailing, façade.
Type: Built ☑ Landscape ☐ Archaeological ☐
Development Considerations
Current zoning
Principal Centre.
Material Change of Use
Preferred use – retail and/or café.
Reconfiguration of Lot
Not recommended given size of Lot. Long narrow Lots characteristic of Adelaide Street.
 Building or Operational Work Building work should be restricted to repairs on the façade and sympathetic internal shop fit-outs as required. Sympathetic changes may be considered where more recent or intrusive fabric is present. Residential component should be retained in future development. Shop front configuration should be maintained, as this appears to reflect original display windows and central entrance. Advertising signage should not be located on or above the awning, to maintain aesthetic integrity of the building.
Development Adjoining
 Adjacent development should match existing buildings (if replaced) in size, scale and bulk. Other relevant planning scheme provisions e.g. character apply.
Potential for Offset Incentive?
• N/A.
Overall planning complexity: Low

Place name: Former Commonwealth BankPlace ID: 029	
Context	
Summary Statement of Significance	
• The size and grandeur of the building reflects the fact that Maryborough continued to prosp	er
in the 1920s and 30s (Criterion A).	
• The building contributes to the streetscape of Adelaide Street, as it is a nicely designed as	nd
detailed historic building (Criterion E). The classical detail of the columns and the scale of the	he
façade are particularly impressive.	
• It is associated with the Commonwealth Bank (Criterion H). This is not a particularly strong	_
association as the Commonwealth Bank is not a major institution historically in the Fraser Coa	st.
Additional Context	
• N/A.	
Key Components	
Building.	
• Façade including windows, columns and overall scale. Use of classical motifs i.e. Greek/Roma	an
signify importance and wealth of the bank. The façade is very intact.	
Interior features that relate to its function as a bank.	
Type: Built ⊠ Landscape □ Archaeological □	
Development Considerations	
Current zoning	
Principal Centre.	
Material Change of Use	
 Ideally the building should continue to function as a bank. However, alternative uses should l 	be
contemplated to maintain use.	
 Alterations to support a material change of use should retain to the extent feasible intern 	
features that relate to the historical use of the building as a bank, including counters, stro	ng
room and overall spatial relationship i.e. customer area relative to counter etc.	
Reconfiguration of Lot	
N/A, building occupies whole of Lot.	
Building or Operational Work	
 Building work should be restricted to repairs on the façade and sympathetic internal shop f 	
outs as required. Sympathetic changes may be considered where more recent or intrusive fabr	ric
is present/identified. Features related to the former use as a bank should be retained.	
The façade/entrance should be maintained as is, given its intactness.	
Advertising signage may be acceptable depending on the proposal.	
Development Adjoining	
The prominence of the former bank relative to the street and surrounding buildings should labeled to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be surrounded to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street and surrounding buildings should be successful to the street	эe
maintained.	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low D Medium Medium D	

Pla	ce name: Stupart's (extension) Place ID: 030	
Context		
Su	nmary Statement of Significance	
•	The building contributes to the streetscape of Kent Street, as it is a nicely designed and detailed	
	historic building (Criterion E). Features include the decorative detailing and parapet on the	
	façade.	
•	The building is associated with George Stupart, who was synonymous with retail in	
	Maryborough from the 1870s through to the mid-20 th century, and the prominent architects FH	
	Faircloth and POE Hawkes (Criterion H).	
Ad	ditional Context	
•	N/A.	
Ke	y Components	
•	Building.	
•	Façade, including decorative detailing. Note the detailing reflects the construction of the	
	building in the 20 th century, which makes it distinct from the earlier Stupart's buildings (Place	
	ID 038 and 123).	
•	Internal features reflecting historical use as department store may still be intact, inclusive of	
	features such as stairs, lifts, office space etc.	
•	Awning and shop front appear to have been modified from original.	
•	External air-conditioning units intrusive. Windows have also been boarded over, impacting the	
	aesthetic significance of the building.	
Туј	pe: Built ⊠ Landscape □ Archaeological □	
De	velopment Considerations	
Cu	rent zoning	
•	Principal Centre.	
Ma	terial Change of Use	
•	Acceptable use includes retail/café/commercial.	
•	Internal changes should retain as much of the historic features relating to the former use of the	
	building, especially relating to retail functions, in any future development.	
Re	configuration of Lot	
•	Not acceptable as the building occupies the entire Lot.	
Bu	lding or Operational Work	
•	Building work should be restricted to repairs on the façade above the awning, and changes that	
	reveal original features that have been obscured over time. Note the continuity of some	
	features with the adjacent building (also Stupart's).	
•	Building work to the awning and ground level may be considered subject to further analysis, as	
	it appears these components may not be original. Opportunities to improve the prominence of	
	the building on the corner should be encouraged.	
•	Advertising signage should not be located on or above the awning, to maintain aesthetic	
	integrity of the building.	
•	Internal changes should retain as much of the historic features relating to the former use of the	
	building, especially relating to retail functions.	
De	velopment Adjoining	
•	From adjacent former Stupart's Emporium (Place ID 038): Key point is the progression of	
	Stupart's business from a small building (Place ID 123) to the Emporium and then the later	
	extension. The progression is reflected in the gradual increase in the size of each building. On	
	the opposite side, development should not exceed the size, scale and bulk of the extension.	
Po	tential for Offset Incentive?	
•	N/A.	
Ov	erall planning complexity: Low	

Pla	ce name: Maryborough Post Office Place ID: 032		
	ntext		
Sui	mmary Statement of Significance		
•	The size and grandeur of the building demonstrates the wealth and importance of Maryborough		
	in the 19 th century (Criterion A).		
•	The architectural design of the building is consistent with substantial regional post offices built		
	in the 19 th century (Criterion D).		
•	The building is beautifully designed and built (Criterion E).		
Ad	ditional Context		
•	The building continues to operate as a post office. It is owned by the Commonwealth.		
Ke	y Components		
•	Building, including architectural features and detailing consistent with its construction in the		
	19 th century.		
•	Modern adaptations, including ground floor glazing, are recent and significant. Alterations have		
	presumably also occurred internally over time as post office services have changed.		
-	pe: Built 🛮 Landscape 🗆 Archaeological 🗆		
	velopment Considerations		
Cu	rrent zoning		
•	Principal Centre.		
Ma	iterial Change of Use		
•	Should continue as post office.		
•	If this status changes in the future, material change of use should be supported to encourage		
	the adaptive reuse of the building.		
•	Extent of changes to support a material change of use should be supported by an analysis of		
	fabric to determine relative levels of significance and the retention of key features that reflect		
	the use of the building as a post office over time.		
Re	configuration of Lot		
•	Given the size of the building, the Lot should not be reconfigured.		
Bu	ilding or Operational Work		
•	Externally, building work should be largely restricted to repairs, as the exterior of the building		
	is largely intact. There may be greater scope for building work internally depending on the		
	extent of changes over time and how significant extant fabric is.		
•	Given the aesthetic significance of the building, advertising signage should not be attached to		
-	the exterior of the building.		
	velopment Adjoining		
•	The size, scale and bulk of the building enables a relative degree of freedom regarding		
development adjoining, consistent with applicable zoning.			
Potential for Offset Incentive?			
0	• N/A.		
UV	erall planning complexity: Low D Medium M High D		

Place name: Stupart's Emporium Place ID: 038
Context
Summary Statement of Significance
 The building contributes to the streetscape of Kent Street, as it is a nicely designed and detailed
historic building (Criterion E). Features include the decorative detailing and parapet on the
façade.
 The building is associated with George Stupart, who was synonymous with retail in
Maryborough from the 1870s through to the mid-20 th century, and the prominent architects
FDG Stanley and POE Hawkes (Criterion H).
Additional Context
N/A.
Key Components
Building. - Faced including descrative detailing. Note came elements such as the parameters matched.
• Façade, including decorative detailing. Note some elements such as the parapet are matched
(to varying degrees) on the adjacent Stupart's (Place ID 123).
Internal features reflecting historical use as department store may still be intact, inclusive of features such as string life, office and as at-
features such as stairs, lifts, office space etc.
Awning and shop front appear to have been modified from original.
External air-conditioning units intrusive.
Type: Built ☑ Landscape ☐ Archaeological ☐
Development Considerations
Current zoning
Principal Centre.
Material Change of Use
Acceptable use includes retail/café/commercial.
• Internal changes should retain as much of the historic features relating to the former use of the
building, especially relating to retail functions, in any future development.
Reconfiguration of Lot
Not acceptable as the building occupies the entire Lot.
Building or Operational Work
Building work should be restricted to repairs on the façade above the awning, and changes that
reveal original features that have been obscured over time. Note the continuity of some
features with the adjacent building (also Stupart's).
Building work to the awning and ground level may be considered subject to further analysis, as
it appears these components may not be original. Opportunities to improve the prominence of
the building on the corner should be encouraged.
Advertising signage should not be located on or above the awning, to maintain aesthetic
integrity of the building.
• Internal changes should retain as much of the historic features relating to the former use of the
building, especially relating to retail functions.
Development Adjoining
Not applicable, as adjoining buildings both former Stupart's buildings and heritage listed.
Nonetheless, key point is the progression of Stupart's business from a small building (Place ID
123) to the Emporium and then the later extension (Place ID 030). The progression is reflected
physically in the gradual increase in the size of each building.
Potential for Offset Incentive?
• N/A.
Overall planning complexity: Low Medium High

Place name: Former Two Storey Chemist ShopPlace ID: 041		
Context		
Summary Statement of Significance		
• It is rare because it was built very early (1870s) and the shopfront appears to be relatively intact		
(Criterion B).		
• The building contributes to the streetscape of Kent Street, as it is a nicely designed and detailed		
historic building (Criterion E).		
Additional Context		
• N/A		
Key Components		
Building.		
Façade, including shop entrance and decorative detailing.		
Type: Built ⊠ Landscape □ Archaeological □		
Development Considerations		
Current zoning		
Principal Centre.		
Material Change of Use		
 Acceptable use includes retail/café/commercial. 		
Reconfiguration of Lot		
Not recommended as it is a long, narrow Lot.		
Building or Operational Work		
• Building work should be restricted to repairs on the façade and sympathetic internal shop fit-		
outs as required. Sympathetic changes may be considered where more recent or intrusive fabric		
is present.		
• Shop front configuration should be maintained, as this appears to reflect original display		
windows and central entrance.		
• Potential scope to alter awning as this may not be original (subject to further investigation).		
• Advertising signage should not be located on or above the awning, to maintain aesthetic		
integrity of the building.		
Development Adjoining		
• Size, scale and bulk of adjoining buildings (both of which are historic) already larger than the		
former chemist shop.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low D Medium Medium D High D		

Place nam	ne: Uniting Church PI	lace ID: 067	
Context			
Summary	Statement of Significance		
	_	nominations in Maryborough (Criterion A).	
		peit two different styles dating from the 1860s	
	and 1880s respectively (Criterion D).		
	nurch buildings and grounds are aesthetica		
-	nurch has a special association with the Un	iting Church community (Criterion H).	
Additiona			
	(2000), 0.1010. 10 0.1100. 0.11		
	relatively simplicity of the earlier 1860s church.		
	esbyterian Church became part of the Uni	iting Church in the 1970s.	
Key Comp			
	church building.		
	church building.		
	and gates (1927).		
Audito			
	t ⊠ Landscape □ Archaeological □		
•	ent Considerations		
Current zo			
	Community and Cultural Facilities.		
	Change of Use		
	ain use as a church, unless deconsecrated.		
		ive uses can be considered. Nonetheless, any	
		ponents noted in this document and the place	
	nd minimise any changes to existing struct	tures.	
_	ration of Lot		
		ts should not be reconfigured any further.	
_	r Operational Work		
		New buildings and/or structures should be	
		ot is already relatively developed with historic	
	ngs and structures.		
	•	nts identified in this form and the place card.	
-	ent Adjoining		
-		that the impact of the church complex on the	
	scape is not affected.		
Potential for Offset Incentive?			
• N/A.			
Overall pl	anning complexity: Low 🗌 Medium 🛛 H	igh ⊔	

Place name: Former Walker's Shipbuilding Premises Place ID: 69		
Context		
Summar	y Statement of Significance	
• Illust	rates the establishment of heavy industry in Maryborough (Criterion A).	
• It is r	are, as it is an early surviving example of heavy industry/engineering in the region (Criterion	
В).		
• It is a	associated with Walkers, a company with a long association with the region (Criterion H).	
Addition	al Context	
• N/A		
Key Com	ponents	
• Shed	s and associated structures.	
• Equi	oment and material, some dating from the period the yards were in use, including travelling	
-	es etc.	
Over	all arrangement of complex relative to the river and adjacent drydock.	
	ntial for archaeology associated with use of the site since 1860s, including former	
	tures such as cranes etc.	
Type: Bu	ilt ⊠ Landscape □ Archaeological ⊠	
	ment Considerations	
Current		
	Impact Industry	
	Change of Use	
	e former yards are no longer used for their original purpose, material change of use should	
	ipported.	
	ptive reuse of the existing structures is encouraged. Uses that take advantage of existing	
	structure and are consistent with historical use e.g. industry should be prioritised.	
	oval of structures should only occur if it can be demonstrated there is no prudent or	
	ble alternative.	
	ter plan for the site would assist planning.	
	uration of Lot	
_	covers three Lots. Further reconfiguration is not recommended.	
	or Operational Work	
_	n the extent of the complex and the size and scale of structures within it, there is an	
	ortunity for new buildings/structures to be introduced to the site without substantially	
	ted historic structures.	
	building work should be located so that historical functions of the yard can still be	
	preted, including the importance of the river and adjacent dry dock.	
	bugh not noted in the place card, there is archaeological potential on the site and	
	ational works may need to be monitored and recorded by a qualified archaeologist.	
	ment Adjoining	
-	elopment adjoining is not important given the location of the place – bounded by roads, the	
	and the dry dock.	
Potential for Offset Incentive?		
	et incentives should be considered in future development proposals to encourage adaptive	

Place name: Carinya	Place ID: 74		
Context			
Summary Statement of Significance			
• It is important because, as a low-set brick bun	It is important because, as a low-set brick bungalow, it signalled a shift away from the so-called		
timber 'Queenslander' style house in Marybo	rough at the time (Criterion A).		
• It is a good example of a so-called 'Californian	Bungalow' style house, which became popular in		
the interwar period (Criterion D).			
• It makes a strong contribution to the street	scape because of its prominent corner position		
(Criterion E).			
• It was designed by the prominent Maryborou	gh architect POE Hawkes (Criterion H).		
Additional Context			
• N/A			
Key Components			
 House, fence and yard, including outbuildings 			
Type: Built ⊠ Landscape □ Archaeological □			
Development Considerations			
Current zoning			
• Low Density Residential.			
Material Change of Use			
• Material change of use not recommended – s	hould remain residential.		
Reconfiguration of Lot			
• Given the size of the house and Lot, reconfigu	ration is not recommended.		
Building or Operational Work			
	aged. A shed or similar, if required, should be		
positioned so it is not especially visible from t	he street and is subservient visually and in terms		
of size, scale and bulk to the house. Materials	should be sympathetic to the house.		
Development Adjoining			
•	opment adjoining is not especially important, so		
long as it is consistent with the relevant zonin	g.		
Potential for Offset Incentive?			
• N/A			
Overall planning complexity: Low \square Medium \boxtimes High \square			

	Place name: Hynes Timber Mill Place ID: 075			
Co	ntext			
Sui •	ummary Statement of Significance Illustrates the establishment of heavy industry in Maryborough (Criterion A). Surviving structures and equipment can help us understand historical methods of sawmilling (Criterion C).			
•	The complex has a whole is a good example of an historic sawmill (Criterion D). The mill has a special association with the Hyne family, prominent in Maryborough's histo (Criterion H). The Hyne family home is Ilfracombe, which is entered on the Queensland Heritag Register.	-		
Ad	ditional Context			
•	N/A			
Key •	y Components Mill buildings. Equipment.			
•	Ancillary structures, including the travelling crane infrastructure, offices etc.			
	pe: Built ⊠ Landscape □ Archaeological □			
	velopment Considerations			
	rrent zoning			
•	Low Impact Industry.			
Ma	Iterial Change of Use			
•	Ideally, the mill should continue to operate as a sawmill.			
•	Adaptive reuse of the existing structures is possible if the site is no longer used as a sawmi Uses that take advantage of existing infrastructure and are consistent with historical use e.			
	industry should be prioritised.	0.		
•	Removal of structures should only occur if it can be demonstrated there is no prudent	or		
	feasible alternative.			
•	Master plan for the site would assist planning.			
Re	configuration of Lot			
•	Reconfiguration of the Lot is not encouraged as this will affect the significance of the place.			
Bui	ilding or Operational Work			
•	Given the extent of the complex and the size and scale of structures within it, there is a	an		
	opportunity for new buildings/structures to be introduced to the site without substantial	lly		
	affected historic structures.			
•	New building work should be located so that current/historical functions of the yard ca	an		
Da	continue or be interpreted.			
De	velopment Adjoining	اء ہ		
	 Development adjoining is not important given the location of the place and the size ar scale of the complex. 	ıu		
Pot	tential for Offset Incentive?			
	 Offset incentives should be considered in future development proposals to encourage continuing/adaptive reuse of the site. Relaxation of parking requirements, for example may be helpful. 	_		
Ov	erall planning complexity: Low Medium High			
	aran branning aguildrawa'i agui a magain a magain a			

Place name: Finemore's Building	Place ID: 76	
Context		
Summary Statement of Significance		
• It is very unusual for a fibrous cement-clad b	uilding to have been built in Maryborough in the	
city centre (Criterion B).	, ,	
• The building is quite unusual in its design a	nd it makes a strong impact on the streetscape	
(Criterion E).		
• The building was designed by the prominent I	Maryborough architect POE Hawkes (Criterion H).	
Additional Context		
• It is understood the original lift system is still	extant, located at the rear of the building.	
Key Components		
Building, including decorative features and th	e fibrous cement cladding.	
Type: Built ⊠ Landscape □ Archaeological □		
Development Considerations		
Current zoning		
Principal Centre		
Material Change of Use		
• Current use unknown. Suitable uses include c	ommercial, retail, café etc.	
Reconfiguration of Lot		
• As the Lot is quite small, reconfiguration is no	t recommended.	
Building or Operational Work		
Building work to the exterior of the building s	hould be restricted to repairs only.	
New buildings/structures may be located at to	ne rear of the property.	
Development Adjoining		
• The building is two storeys and relatively su	bstantial, thus adjoining development does not	
need to be limited.		
Potential for Offset Incentive?		
• Potential for offset incentives should be consi	dered, especially if the remainder of the property	
is utilised for development.		
Overall planning complexity: Low D Medium Medium D		

Pla	ce name: St Mary's Convent and School Place ID: 77	
Context		
Sur	nmary Statement of Significance	
•	The building is important in demonstrating the establishment religious institutions and	
	education in Maryborough (Criterion A).	
•	The building is a good example of a convent and school built in the 19 th century (Criterion D).	
•	The building is a fine structure and makes a strong impact on the streetscape (Criterion E).	
Ad	ditional Context	
•	The building was designed by the prominent architect, FDG Stanley, who also designed the	
	former Girls' Grammar School and the first purpose-built immigration barracks in Maryborough,	
	now the main school building in the Central School.	
Key	Components	
•	The building, including annexes.	
•	The layout of the building, internally and externally. This includes the number of rooms, their	
	size and relationship to each other i.e. sections for nuns and sections for school rooms etc.	
•	The grounds are also an important component.	
Typ	e: Built 🛛 Landscape 🗆 Archaeological 🗆	
Dev	velopment Considerations	
Cui	rent zoning	
•	CF1 – Community and Training Facilities.	
Ma	terial Change of Use	
•	Continued use as a school is encouraged. Given the size of the building and complex, alternative	
	uses could include a range of options and would probably require some form of Master plan or	
	similar to facilitate assessment.	
Red	configuration of Lot	
•	Because of the significance of the building and grounds, reconfiguration of Lot is not	
	recommended.	
Bui	lding or Operational Work	
•	From an aesthetic perspective, the most important view is from Lennox Street. The view from	
	this direction includes the front elevation of the building, the entrance and the school grounds.	
•	If new buildings/structures are required, consideration should be given to their location at the	
	rear of the building or to the side. As a rule, seek to preserve the layout of the building in relation	
	to the grounds and the view from Lennox Street.	
•	Building work to the building should be restricted to repairs. New structures should not be	
	added to the building.	
De	velopment Adjoining	
•	Given the corner location of the place and the size of the convent/school and grounds, there is	
	a high degree of flexibility for development adjoining.	
Pot	ential for Offset Incentive?	
•	Not applicable now. Future development options should the school cease to operate may	
	require a reconsideration of incentives.	
Overall planning complexity: Low Dedium Medium Description		

Place name: Station hotel	Place ID: 78
Context	Fiace ID. 70
Summary Statement of Significance	Janmont of the town of Tiero (Criterian A)
The hotel demonstrates the growth and deve	
_	similar hotel design in the 1880s, when it was
constructed (Criterion D).	
• N/A	
•	
Key Components	and batal with varandah) and authwildings (where
	oed hotel with verandah) and outbuildings (where
these are original/early).	
	erboard/weatherboard cladding, doors opening on
to the verandah (appear to be French doors)	
•	eflecting the historical significance of the hotel to
the railway e.g. Station Hotel.	
Type: Built ⊠ Landscape □ Archaeological □	
Development Considerations	
Current zoning	
Local centre.	
Material Change of Use	
	could be contemplated should it cease to function
as a hotel.	
Reconfiguration of Lot	
	occupies approximately 1/3 of the Lot and the
•	nder of the Lot. Therefore, reconfiguration could
be contemplated.	
Building or Operational Work	
_	e restricted to repairs and maintenance including
•	ructures, if required, should be located at the rear
	onsidered to ensure the bar function remains up-
	tention of original/early features are encouraged.
Development Adjoining	
	protecting the front view of the hotel and its
relationship to the railway.	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low Medium	I <mark>High</mark> □

Pla	ce name: Tiaro Memorial Hall	Place ID: 079
Со	ntext	
Su	mmary Statement of Significance	
•	Demonstrates the establishment of local go	vernment in Tiaro and the need for community
	facilities (Criterion A).	
•	The building displays characteristics of a community hall (Criterion D).	
•	The hall is important to the community, espe-	cially its memorial function (Criterion G).
Ad	ditional Context	
•	N/A.	
Ke	y Components	
•	The hall – especially its polyglot nature, a cons	equence of the merging of two buildings to create
	the current hall.	
•	The grounds – the war memorial (originally lo	ocated on the road) and artillery piece (possibly a
	war trophy).	
•	The view of the hall and grounds from the ma	nin street.
•	Presumably internal features such as a stage	etc. reflecting use as a community hall. Internal
		that reflect original function of each building i.e.
	shire hall and church respectively.	
	pe: Built 🛛 Landscape 🖾 Archaeological 🗆	
De	velopment Considerations	
Cu	rrent zoning	
•	CF4 – Community and Cultural Facilities.	
Ma	aterial Change of Use	
•	The hall should remain used for community p	urposes.
Re	configuration of Lot	
•	The Lot should not be reconfigured, as the gr	ounds are an intrinsic part of the place.
Bu	ilding or Operational Work	
•	-	and maintenance. New buildings/structures could
	_	ramps etc. should not be added to the front of the
	building.	
De	velopment Adjoining	
•	Not applicable as surrounded on three sides be	by roads.
Po	tential for Offset Incentive?	
•	N/A.	
Ov	erall planning complexity: Low 🛛 Medium 🗆	l High □

Place name: Larcan's Chan	Place ID: 80
Place name: Larsen's Shop	Place ID: 80
Context	
Summary Statement of Significance	· · · · · · · · · · · · · · · · · · ·
•	mises in Tiaro in the 19 th century (Criterion A).
• A good example of a 19 th century corner shop	
_	e streetscape, and is also a pleasing example of a
small timber corner shop (Criterion E).	
Associated with Larsen, who is noted in local	histories (Criterion H).
Additional Context	
	cent house, as the design of the house places it in
	p appear to be in the same Lot. Further research
should confirm if the two buildings are relate	d.
Key Components	
	ated tin roof, timber construction and exposed
external bracing.	
Corner location.	
Type: Built ⊠ Landscape □ Archaeological □	
Development Considerations	
Current zoning	
• District Centre.	
Material Change of Use	
• Has been used as a retail shop, commercial p	remises (real estate agent) and now café. Each of
these uses acceptable.	
Reconfiguration of Lot	
• The Lot should not be reconfigured as it inclu-	des the shop and adjacent house. Reconfiguration
could affect the relationship (historical and/o	r aesthetic) with the house.
Building or Operational Work	
Building work should be restricted to repairs,	maintenance. New structures or buildings should
not affect the spatial relationship between t	he shop and house (even if these two structures
are not related, which would be unlikely, visu	ally they represent a cohesive whole). Advertising
material is acceptable on the shop, so long as	key components of the building are not obscured.
Development Adjoining	
• The corner location of the shop and location	on the top of a rise mean development adjoining
not an issue.	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low Medium	J High □
· • • • • • • • • • • • • • • • • • • •	

N T 16 0	BI 15 004
Place name: Tiaro Information Centre	Place ID: 081
Context	
Summary Statement of Significance	
• The building reflects the importance of the ra	ilway in Tiaro's history (Criterion A).
• It is rare because it is one of the only surviving	remnants of the former railway complex in Tiaro
(Criterion B).	
• The building still retains typical characterist	tics of an early timber railway station building
(Criterion D).	
Additional Context	
• The building is no longer in its original location	n.
Key Components	
• Former station building, including door config	uration, timber cladding and timber eave bracing
(these elements are consistent with the origin	nal building).
Type: Built ⊠ Landscape □ Archaeological □	<u> </u>
Development Considerations	
Current zoning	
District Centre.	
Material Change of Use	
Material change of use acceptable, as it is no	longer used as a railway station building.
Reconfiguration of Lot	, ,
3	e building at the front of the Lot and the sloping
nature of the Lot.	a comment of the comm
Building or Operational Work	
	repairs and maintenance so the form and fabric
of the building are maintained.	repairs and manifesiance so the form and fabric
Signage is generally appropriate if key compo	nents of the building remain visible
Development Adjoining	Tente of the samanig remain visione.
 No issues regarding development adjoining. 	
Potential for Offset Incentive?	
N/A.	
Overall planning complexity: Low Medium	High 🗆
Overall planning complexity: Low Iviedium	IIISII L

	Τ.	
Place name: Miva Cemetery	Place ID: 82	
Context		
Summary Statement of Significance		
 The establishment of the cemetery illustrate 	The establishment of the cemetery illustrates the settlement of the Miva/Munna Creek districts	
(Criterion A).		
 The cemetery can yield information about t 	The cemetery can yield information about the religious and cultural backgrounds of the early	
settlers via headstones etc. (Criterion C).		
• The cemetery has a special association	with the Miva/Munna Creek communities and	
descendants of people buried in the cemete	ry (Criterion G).	
Additional Context		
• N/A.		
Key Components		
 Grave sites and headstones etc. 		
• Layout of the cemetery – appears to be base	d on denominations e.g. Catholic, Anglican etc. and	
families.		
The bush setting.		
Type: Built ☐ Landscape ☐ Archaeological ☐		
Development Considerations		
Current zoning		
Rural.		
Material Change of Use		
• N/A.		
Reconfiguration of Lot		
• No.		
Building or Operational Work		
	est size, no building work e.g. new structures etc.	
should be contemplated. Front gate entrance		
 Operational work obviously appropriate if n 	•	
Development Adjoining		
	ation buffer is maintained between the cemetery	
and adjoining development to preserve the	•	
Potential for Offset Incentive?	<u> </u>	
• N/A.		
Overall planning complexity: Low Medium	☐ High ☐	

Place nam	me: Munna Creek Hall and Grounds Place	ce ID: 083
Context		
Summary	Statement of Significance	
• The e	• The establishment of the hall and sports ground demonstrates the settlement of the Munna	
Creek	district (Criterion A).	
• The ha	nall and sports ground are typical of their era	and function (Criterion D).
• The ha	nall and sports ground are important to the lo	cal community (Criterion G).
Additiona	al Context	
• Local	school was originally located in the adjacent	Lot (to right from entrance). School forestry
plot st	till extant.	
Key Comp	ponents	
 Hall ar 	and fabric, including weatherboard cladding, sa	ash windows and gable structure with skillion
exten	nsions.	
 Sports 	s ground, generally circular/oval.	
Type: Buil	ilt ⊠ Landscape ⊠ Archaeological □	
Developm	ment Considerations	
Current zo	oning	
 Rural. 		
Material (Change of Use	
	ld remain as community use.	
_	uration of Lot	
The Lo	ots should not be reconfigured, to conserve t	the relationship between the hall and sports
	nd and, especially, the sports ground itself.	
_	or Operational Work	
	ing work should be carefully considered. Idea	· ·
•	rs and maintenance. If additional buildings/st	•
	rate to the hall. Moreover, if built, they should	, , , , , , , , , , , , , , , , , , , ,
_	nd and views to the hall across the ground from	
	ed on the grounds is a good example of poor	planning, as it is built on the sports ground.
	nent Adjoining	
• N/A.		
	for Offset Incentive?	
• N/A.		
Overall pl	lanning complexity: Low 🗌 Medium 🛭 High	Ц

Place name: Former St Mary's Forestry Station Place ID: 084
Context
Summary Statement of Significance
The station is important in demonstrating the importance of the forestry industry in the Fraser
Coast (Criterion A).
• The station may yield information about its layout and features that help us understand the
operation of the station better (Criterion C).
• In all other respects, the station reflects the typical layout and buildings used for such an
operation (Criterion D).,
Additional Context
• N/A.
Key Components
• The overall configuration of the station, including the entrance, roads, extant buildings and
other features such as gardens, tennis courts and amenities.
The location of original buildings and features – these remain unchanged.
• The fabric of the buildings and features. The buildings especially are clad in weatherboard,
roofed with corrugated iron and are therefore typical of the type of building used in forestry
stations in the period St Mary's was established.
Potential for archaeological material associated with former uses not covered in the existing
citation e.g. former structures that have been demolished/removed, as well as rubbish
accumulated from use of the site over an extended period.
Type: Built ☑ Landscape ☑ Archaeological ☑
Development Considerations
Current zoning
• ?
Material Change of Use
• Currently used as a school camp. This is an ideal use. However, as no longer used for foresty
operations, other potential uses could be contemplated, if the key components noted in this
document are protected.
Reconfiguration of Lot
Reconfiguration of Lot may be considered as long as the heritage boundary of the place is kept
intact.
Building or Operational Work
New buildings/structures and associated operational work can be contemplated, if the
configuration of the complex and relationship between original components is not
compromised.
Do not move original buildings. Development Adiability.
Development Adjoining
N/A. Potential for Offset Incentive?
• N/A.
Overall planning complexity: Low Medium High

Place name: Tuan West Fire Tower No. 6	Place ID: 085
Context	
Summary Statement of Significance	
Demonstrates the importance of the forestry i	ndustry to the Fraser Coast (Criterion A).
 The tower is rare (Criterion B). 	
 The tower reflects the typical characteristics or 	f a type of fire tower (Criterion D).
Additional Context	
• N/A.	
Key Components	
Fire tower.	
Type: Built ⊠ Landscape ⊠ Archaeological □	
Development Considerations	
Current zoning	
• ?	
Material Change of Use	
• N/A.	
Reconfiguration of Lot	
• N/A.	
Building or Operational Work	
 Building work should be restricted to maintenance 	ance/repairs.
Development Adjoining	
• N/A.	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low Medium	High □

Place name: Teddington Scrub and Weir	Place ID: 086	
Context		
Summary Statement of Significance		
 Important because an increased water suppl 	Important because an increased water supply and associated infrastructure demonstrated the	
growth of Maryborough (Criterion A).	growth of Maryborough (Criterion A).	
• The weir and pump house are characteristic of water supply infrastructure for the time and		
context in which the complex was built (Crite Additional Context	erion DJ.	
• N/A.		
Key Components		
• Concrete weir and associated pump house.		
• The 'scrub' mentioned in the title – remnant	vegetations	
Type: Built ⊠ Landscape ⊠ Archaeological □		
Development Considerations		
Current zoning		
Material Change of Use		
• N/A.		
Reconfiguration of Lot		
 Potential, subject to retention of heritage bo 	undary in Lot configuration.	
Building or Operational Work		
 Building work on the pump station and weir strength required. 	should be limited to maintenance and upgrades as	
	ommodated in the site given the relatively large	
amount of open space and public recreational use.		
Development AdjoiningN/A.		
Potential for Offset Incentive?		
N/A.		
	T USAK [7]	
Overall planning complexity: Low Medium High High		

Place name: Brooweena Sawmill	Place ID: 087
Context	
Summary Statement of Significance	
 Demonstrates the importance of forestry 	, and sawmilling industry, especially west of
Maryborough (Criterion A).	
The site may yield information that helps us	understand early sawmilling operations (Criterion
C).	
	f a small regional sawmill established in the early
20 th century (Criterion D).	
	strict and supported the growth of the town of
Brooweena (Criterion H).	
Additional Context	
	the entrance to the town of Brooweena was the
mill owner/manager's residence.	
Key Components	
Timber sheds and yard. Mill see abig a my.	
Mill machinery. The Ruit M. Landson M. Archaeolagical M.	
Type: Built ⊠ Landscape ⊠ Archaeological ⊠	
Development Considerations Current zoning	
Medium Impact Industry. Metarial Charge of Use.	
Material Change of Use	operations (2) Alternative uses should be actively
	operations (?). Alternative uses should be actively poort and benefit the residents of Brooweena e.g.
industry or cultural.	oport and benefit the residents of Brooweena e.g.
Reconfiguration of Lot	
 The Lots should not be reconfigured, as the c 	omnley may be affected
Building or Operational Work	ompiex may be unceted.
	and maintained. Given the size of the yard, there
	these be required for industry or community use.
Development Adjoining	these se required for madsity of community use.
This should not be an issue given the setting	and context for the sawmill
Potential for Offset Incentive?	and context for the sawriiii.
• N/A.	
Overall planning complexity: Low Medium	d High □
	- <u> </u>

Place name: Mount Joseph Three Rail Fence	Place ID: 088	
Context		
Summary Statement of Significance		
• Three rail fences such as these are rare in the Fraser Coast (Criterion B).		
• The fence can yield information about construction materials and methods (Criterion C).		
• The fence reinforces the strong rural aesthetic of the district (Criterion E).		
Additional Context		
• N/A.		
Key Components		
Fence.		
 Road reserve and rural setting. 		
Type: Built ⊠ Landscape ⊠ Archaeological □		
Development Considerations		
Current zoning		
• ?		
Material Change of Use		
• N/A.		
Reconfiguration of Lot		
• N/A.		
Building or Operational Work		
Repair and maintenance of the fence only.		
Development Adjoining		
• N/A.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium High —		
·		

Pla	ce name: Teebar Hall and Grounds Place ID: 088
Co	ntext
Sui	nmary Statement of Significance
•	Important in demonstrating the settlement of the Teebar district (Criterion A).
•	Characteristic of a hall and recreational grounds in a rural setting (Criterion D).
•	Has a special association with the Teebar and surrounding community (Criterion G).
Ad	ditional Context
•	N/A.
Key	y Components
•	Hall and fabric, including corrugated iron roof, timber construction, weatherboard or similar
	cladding and gabled design with extensions.
•	Recreational ground – appears to be a race track – and associated infrastructure e.g. cattle
	yards, racing observation tower etc.
Тур	pe: Built 🛮 Landscape 🖾 Archaeological 🗆
De	velopment Considerations
Cui	rrent zoning
•	CF4 – Community and Cultural Facilities.
Ma	terial Change of Use
•	The place should remain used for community purposes.
Re	configuration of Lot
•	The Lot should not be reconfigured so the hall and grounds are retained intact.
Bui	ilding or Operational Work
•	Building work to the hall should be restricted to maintain its current form and fabric.
•	New buildings/structures may be considered, but seek to maintain the setting of hall, yards and
	race track without substantially altering or impeding the current spatial relationship or view
	from the Brooweena-Woolooga Road.
De	velopment Adjoining
•	N/A.
Pot	tential for Offset Incentive?
•	N/A.
Ov	erall planning complexity: Low 🗌 Medium 🛛 High 🗆

Place name: Weesee Historical Society	Place ID: 091		
Place name: Woocoo Historical Society	Piace ID: USI		
Context			
,	Summary Statement of Significance		
The establishment of a QCWA in Brooweena reflects the growth of the town and district			
,	(Criterion A).		
The building looks like a community hall (Criterion D).			
The building as a QCWA hall and historical society have an association with the Brooweena			
community (Criterion G).	community (Criterion G).		
Additional Context			
• The design of the building has less in common	with typical community halls and more the design		
characteristics of QCWA buildings.			
Key Components			
• Building and fabric, including gabled entrance	e and porch, timber construction, timber cladding		
and corrugated iron roof.			
Type: Built ☑ Landscape ☐ Archaeological ☐			
Development Considerations			
Current zoning			
CF4 – Community and Cultural Facilities.			
Material Change of Use			
• Although no longer used as a QCWA buil	ding, it nonetheless continues to be used for		
community purposes. This should remain the	case.		
Reconfiguration of Lot			
• The Lot should not be reconfigured.			
Building or Operational Work			
• Building work should be restricted to repair	s and maintenance. The building should not be		
extended or added to.			
Development Adjoining			
• Given the corner location of the building this	is not an issue.		
Potential for Offset Incentive?			
• N/a.			
Overall planning complexity: Low Medium High			

Place name: Yengarie Hall Place ID: 092		
Context		
Summary Statement of Significance		
Demonstrate the creation of the Antigua local government Division and its base at Yengarie		
(Criterion A).		
It demonstrates a brick local shire building (Criterion D). The state of		
It has a special association with the Yengarie community for its use as a community hall		
(Criterion G).		
Additional Context		
• N/A.		
Key Components		
Building and fabric, including extensive use of brick, rendered façade with decorative features and assuranted iron reaf.		
and corrugated iron roof.		
• Other elements within the boundary are not significant.		
Type: Built ⊠ Landscape □ Archaeological □		
Development Considerations		
Current zoning		
CF4 – Community and Cultural Facilities.		
Material Change of Use		
Continue to use for community purposes. Other changes could include use as an art gallery or		
café.		
Reconfiguration of Lot		
Retain current configuration of the Lot.		
Building or Operational Work		
Building work on the building itself should only consist of repairs and maintenance. Do not allow		
extends or additions to the building, as this will impact its original design.		
If other buildings and structures are required, locate these at the rear of the building and ensure		
the size and scale do not compete with the hall. Existing carport is a good example of poor siting		
of additional structures.		
Do not allow advertising signage on the hall.		
Development Adjoining		
• N/A.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low		

Pla	ace name: St Mary's Church and Cemetery Place ID: 093		
Со	ntext		
Su	mmary Statement of Significance		
•	The church and cemetery illustrate the growth of the district, especially after the extension of		
	the railway through it (Criterion A).		
•	The place is a good example of a rural church and cemetery (Criterion D).		
•	The church and cemetery are aesthetically pleasing, especially as they evoke a quite rural		
	setting (Criterion E).		
•	The church and cemetery are important for spiritual reasons (Criterion G).		
Ad	ditional Context		
•	Associated with the Brooweena and Teebar communities.		
Ke	y Components		
•	Church building.		
•	Decorative fence and entrance gate.		
•	Cemetery.		
	pe: Built 🛮 Landscape 🖾 Archaeological 🖾		
De	velopment Considerations		
Cu	rrent zoning		
•	CF4 – Community and Cultural Facilities.		
Ma	aterial Change of Use		
•	Retain as current use unless deconsecrated. If deconsecrated, ongoing community use		
	preferred.		
Reconfiguration of Lot			
•	The Lot should not be reconfigured as this will affect the place's significance.		
Bu	ilding or Operational Work		
•	Building work should be restricted to repairs and maintenance of the fence, gate and church.		
•	New structures/buildings not recommended.		
•	Operational work appropriate for new burials.		
Development Adjoining			
•	Ensure a buffer between the heritage boundary and adjacent development to help preserve		
	the amenity of the place.		
Po	Potential for Offset Incentive?		
•	N/A.		
Overall planning complexity: Low			

Place name: Our Lady of the Way Catholic Church Place ID: 094	
Context	
Summary Statement of Significance	
 Demonstrates the settlement of the Aramara district (Criterion A). 	
A nice example of a bush church (Criterion D).	
• A bush church set amongst the bush. It's timber construction, simplicity and setting are	
evocative (Criterion E).	
Important to the community for spiritual reasons (Criterion G).	
Additional Context	
• N/A.	
Key Components	
Building and fabric, including stained glass windows, roof spire and gabled entrance porch.	
Type: Built ☑ Landscape ☑ Archaeological □	
Development Considerations	
Current zoning	
CF4 – Community and Cultural Facilities.	
Material Change of Use	
• Retain as current use unless deconsecrated. If deconsecrated, ongoing community use	
preferred.	
Reconfiguration of Lot	
• The Lot should not be reconfigured as this will affect the place's significance.	
Building or Operational Work	
• Building work on the church should be restricted to maintenance and repairs. Do not extend or	
add structures to the church. Additional structures e.g. amenities could be considered if	
required, but ensure these are designed in a sympathetic manner and are located at the rear of	
the property so the view of the church from the road is not compromised.	
Development Adjoining	
• Not especially an issue, but if it occurs if necessary maintain a buffer of native vegetation,	
preferably, eucalypts, to maintain the bush setting of the church.	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low Medium High	

Pla	Place name: Booral Homestead Complex Place ID: 100		
Co	ntext		
Sui	mmary Statement of Significance		
•	It is important as it demonstrates some of the earliest European settlement in the region		
	outside of Maryborough and the early presence/importance of cattle stations (Criterion A).		
•	The property has archaeological potential (Criterion C).		
•	The property is associated ET Aldridge, a prominent early settler of the region (Criterion H).		
Ad	Additional Context		
•	May be significant for South Sea Islanders – possibly involved with the construction of the so-		
	called breakwater (rock wall).		
Ke	y Components		
•	Slab hut (possibly original homestead, 1860s-70s).		
•	Breakwater (rock wall) – 19 th century.		
•	Shed, timber-lined well, remains of jetty – 19 th century.		
•	Ornamental and fruit trees dating from various periods of occupation (19 th – 20 th century).		
•	House – 20 th century?		
•	Rubbish dump – may include material dating back to 1860s.		
•	Infrastructure associated with dairying, including possibly yards, dairy etc. – 20 th century.		
Туј	pe: Built 🛛 Landscape 🖾 Archaeological 🖾		
De	velopment Considerations		
Cu	rrent zoning		
•	TBC		
Ma	aterial Change of Use		
•	Should remain residential.		
Re	configuration of Lot		
•	Reconfiguration of the Lot (or Lots) would be problematic due to the extent of the complex, as		
	reflected in the heritage boundary.		
Bu	Building or Operational Work		
•	In the first instance, refer to the conservation management plan for the place. This will provide		
	a guide to the significance of components and policies to manage significance.		
•	Building work to the house is probably acceptable, although sympathetic alterations and		
	photographic recording are recommended.		
•	Likewise, additional structures such as sheds are acceptable within reason, as is limited		
	operational works. Refer to a plan of the site in the conservation plan or, if one does not exist,		
	one should be produced noting all the significant components in the site inclusive of the		
	components noted above and in the place card. The plan will inform the location of proposed		
	works and any monitoring or mitigation required prior to or during construction.		
	Development Adjoining		
	Not considered an issue given the size and location of the Lots.		

Potential for Offset Incentive?

• N/A.

Place name: E	Burgowan No. 7 Mine Place ID: 101	
Context		
Summary Stat	tement of Significance	
The mine	demonstrates the importance of coal in the Fraser Coast's history (Criterion A).	
The mine	The mine still contains mining infrastructure in situ and this is now rare in the Fraser Coast	
(Criterion	(Criterion B).	
• The rema	ining infrastructure helps demonstrate the infrastructure and configuration of an	
undergrou	und coal mine in the region (Criterion D).	
Additional Co		
	lso archaeological potential – surface artefact scatters as noted in the place card, but	
also pote	ntial for building footings, underground tunnels and other components associated	
	ng since the 1920s.	
Key Compone	ents	
Chimney.		
 Fan and fa 	an housing.	
Mature fig	g trees.	
 Mullock h 	eaps (piles of soil from digging tunnels) and artefact scatters e.g. bricks, rubbish etc.	
Type: Built ⊠ Landscape ⊠ Archaeological ⊠		
Development	Considerations	
Development Current zonin		
-		
Current zonin	g	
Current zonin TBC Material Char	g	
Current zonin TBC Material Char Developm	g nge of Use	
Current zonin TBC Material Char Developm	g nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting.	
 Current zonin TBC Material Char Developm could be s Reconfiguration 	g nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting.	
Current zonin TBC Material Char Developm could be s Reconfigurati Not reconsignificance	nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting. on of Lot nmended, as reconfiguration will break up the former complex and therefore affect ce.	
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Current zonin TBC Material Char Developm could be s Reconfigurati Not recon significand Building or Op New build	nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting. on of Lot nmended, as reconfiguration will break up the former complex and therefore affect ce. perational Work lings/structures and operational work supported, if the core of the mine complex e.g.	
Current zonin TBC Material Char Developm could be s Reconfigurati Not reconsignificant Building or Op New build chimney,	nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting. on of Lot nmended, as reconfiguration will break up the former complex and therefore affect ce. perational Work lings/structures and operational work supported, if the core of the mine complex e.g. fan and housing and other related remains are left undisturbed.	
Current zonin TBC Material Char Developm could be s Reconfigurati Not recon significand Building or Op New build chimney, Conservat	nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting. on of Lot nmended, as reconfiguration will break up the former complex and therefore affect ce. perational Work lings/structures and operational work supported, if the core of the mine complex e.g. fan and housing and other related remains are left undisturbed. cion work to the chimney and fan/housing recommended – could be benefit of	
Current zonin TBC Material Char Developm could be s Reconfigurati Not recon significant Building or Op New build chimney, Conservat developm	nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting. on of Lot nmended, as reconfiguration will break up the former complex and therefore affect ce. perational Work lings/structures and operational work supported, if the core of the mine complex e.g. fan and housing and other related remains are left undisturbed. cion work to the chimney and fan/housing recommended — could be benefit of the nect.	
Current zonin TBC Material Char Developm could be s Reconfigurati Not reconsignificant Building or Op New build chimney, Conservat developm Development	nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting. on of Lot nmended, as reconfiguration will break up the former complex and therefore affect ce. perational Work lings/structures and operational work supported, if the core of the mine complex e.g. fan and housing and other related remains are left undisturbed. cion work to the chimney and fan/housing recommended — could be benefit of tent. Adjoining	
Current zonin TBC Material Char Developm could be s Reconfigurati Not reconsignificand Building or Op New build chimney, Conservat developm Development Not applic	nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting. on of Lot nmended, as reconfiguration will break up the former complex and therefore affect ce. perational Work lings/structures and operational work supported, if the core of the mine complex e.g. fan and housing and other related remains are left undisturbed. cion work to the chimney and fan/housing recommended – could be benefit of the core. Adjoining cable given the location and setting of the site.	
Current zonin TBC Material Char Developm could be s Reconfigurati Not reconsignificant Building or Op New build chimney, Conservat developm Development Not applic	nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting. on of Lot nmended, as reconfiguration will break up the former complex and therefore affect ce. perational Work lings/structures and operational work supported, if the core of the mine complex e.g. fan and housing and other related remains are left undisturbed. cion work to the chimney and fan/housing recommended — could be benefit of tent. Adjoining	
Current zonin TBC Material Char Developm could be s Reconfigurati Not reconsignificant Building or Op New build chimney, Conservat developm Development Not applic Potential for Op N/A.	nge of Use nent within the heritage boundary is unlikely given its location, but alternative uses supported given the unlikely scenario of coal mining restarting. on of Lot nmended, as reconfiguration will break up the former complex and therefore affect ce. perational Work lings/structures and operational work supported, if the core of the mine complex e.g. fan and housing and other related remains are left undisturbed. cion work to the chimney and fan/housing recommended – could be benefit of the core. Adjoining cable given the location and setting of the site.	

Place name: Doolong Flats Juice Mill	Place ID: 102		
Context			
Summary Statement of Significance			
Demonstrates the early sugar industry in the region and the establishment of juice mills			
(Criterion A).	(Criterion A).		
Remains of juice mills are rare in the region (Criterion B).			
The site contains archaeological material that will help us understand how and where the mill			
was established and operated (Criterion C).	was established and operated (Criterion C).		
Additional Context			
• N/A.			
Key Components			
Pits, rubble piles and artefacts e.g. hand-mad	e bricks, timber and metal.		
_	Site extends over a large area.		
	Potential for foundations or other material – site has poor visibility and a comprehensive survey		
	has not been undertaken.		
Type: Built ☐ Landscape ☐ Archaeological 🛚			
Development Considerations			
Current zoning			
• TBC			
Material Change of Use			
 As the place is archaeological it may be developed. 	·		
•	If developed, a qualified archaeologist should be		
engaged to survey, monitor and record the pl	ace prior to and during operational works.		
Reconfiguration of Lot			
• • • • • • • • • • • • • • • • • • • •	Reconfiguration of Lot may be acceptable. See comments for Material Change of Use.		
Building or Operational Work			
As above.			
Development Adjoining			
As above.			
Potential for Offset Incentive?			
• N/A.			
Overall planning complexity: Low			

Pla	ce name: Pettigrew and Sim Sawmill & Village Place ID: 103	
	ntext	
Su	mmary Statement of Significance	
•	The demonstrates the development and importance of the timber industry in the early history	
	of the region (Criterion A).	
•	There is substantial archaeological potential at the place, which help us understand the layout	
	and operation of the mill and village, and the later quarantine station (Criterion C).	
•	The place is associated with William Pettigrew and William Sim, both pioneers of the timber	
	industry in the Fraser Coast and Queensland (Criterion H).	
Ad	ditional Context	
•	Converge and Council staff visited one of the properties in the heritage boundary during the	
	notification period of the heritage study. Some artefacts had been pushed into one or piles near	
	the river bank, possibly prior to the site visit. The presence of the artefacts and other features	
	on the property strongly reinforced Criterion C of the statement of significance.	
Ke	y Components	
•	The survey noted above was not detailed, but archaeological material was noted, along with a	
	dam possibly associated with the sawmill, various structures and tracks.	
•	The site mainly consists of archaeological potential i.e. subsurface material and overall land	
	form created by use of the site as a sawmill and village in the 19 th century.	
•	The rock wall – although this appears to have been listed subsequently as an individual place	
	(Place ID 156).	
	pe: Built Landscape Archaeological	
	velopment Considerations	
Cu	rrent zoning	
•	Rural.	
IVI	Interial Change of Use	
•	Unlikely to change from rural/residential.	
•	If, for example, industry was considered, then it would be prudent to develop an archaeological	
	management plan prepared by a qualified archaeologist, inclusive of a full survey of the heritage place, and recommendations for mitigation, monitoring and recording made before	
	development can occur.	
Ro	configuration of Lot	
ı Ke	Further subdivision is not recommended. If possible, see above comment regarding an	
	archaeological management plan.	
Building or Operational Work		
•	New buildings/structures and operational work appropriate. However, depending on the size	
	of the scale, monitoring and recording by a qualified archaeologist is recommended, or	
	alternatively an archaeological management plan as above.	
De	Development Adjoining	
•	Development adjoining not an issue given the size and setting of the properties within the	
	heritage boundary.	
Po	tential for Offset Incentive?	
•	N/A.	

Overall planning complexity: Low \square Medium \square High \boxtimes

Place name: Gallagher and Bagnell grave site	Place ID: 104	
Context		
Summary Statement of Significance		
Demonstrates early settlement of Dundowran (Criterion A).		
The grave site has potential to yield information, including archaeology (Criterion C).		
The Gallagher family is closely associated with the early history of Dundowran (Criterion G).		
Additional Context		
• N/A.		
Key Components		
Grave site.		
Type: Built ☐ Landscape ☐ Archaeological ☒		
Development Considerations		
Current zoning		
• ?		
Material Change of Use		
• N/A.		
Reconfiguration of Lot		
• Ensure the grave site has an appropriate buffe	er if the Lot is reconfigured.	
Building or Operational Work		
 No building or operational work should occur within the heritage boundary. 		
Development Adjoining		
• Scope for development adjoining. Ensure th	e grave site remains visible and buffered from	
surrounding development.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium High High		

Place name: Purrell Cordial Eactors and Posidones Place ID: 105		
Place name: Burrell Cordial Factory and Residence Place ID: 105		
Context		
Summary Statement of Significance		
Demonstrates the establishment of manufacturing premises in Howard (Criterion A). (Criterion A).		
Very rare that an early cordial factory still exists in the region (Criterion B).		
• It demonstrates principal characteristics of a cordial factory in the region in the 19 th century –		
that is, very small, simple and predominantly built from timber (Criterion D).		
Additional Context		
• N/A.		
Key Components		
• Former residence.		
Former cordial factory building.		
• Shed.		
Possible bottle dump.		
Overall, buildings are timber, simple structures with detached elements reflecting construction		
in the 19 th century in a small regional town.		
Type: Built ☑ Landscape ☐ Archaeological ☑		
Development Considerations		
Current zoning		
District Centre.		
Material Change of Use		
• Current use unclear, presumed to be residential. A variety of uses could be considered for the		
place given it is no longer used for its original purpose (i.e. factory).		
Reconfiguration of Lot		
No further reconfiguration should occur.		
Building or Operational Work		
• Building work to the heritage buildings should be restricted primarily to repairs and		
maintenance. The detached kitchen provides an example of how extensions to the residence		
(for example) could be contemplated whilst still retaining significant elements.		
• New buildings/structures could be added to site if the spatial relationship between the house		
and former factory is retained.		
Views to the house and factory from the adjacent sports field should be retained.		
Development Adjoining		
• The principal view to the place is from the adjacent sports oval and this should be maintained.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low D Medium Medium D		

Pla	Place name: Van Cooten's Drapery Place ID: 106		
Co	ntext		
Sui	mmary Statement of Significance		
•	Demonstrates the continued growth of Howard in the post-World War II period (Criterion A).		
•	It's a brick building, which is rare in Howard (other commercial premises timber) (Criterion B).		
•	Associated with the Van Cooten family of Ma	ryborough, important drapers (Criterion H).	
Ad	Additional Context		
•	N/A.		
Ke	y Components		
•			
	awning and interior shop space.		
•	Ancillary structures at the rear of the shop.		
Туј	oe: Built 🛛 Landscape 🗆 Archaeological 🗆		
De	velopment Considerations		
Cu	rrent zoning		
•	District Centre.		
•	Retain in this zone.		
Ma	terial Change of Use		
•	Currently used for retail – preferred use. Alt	ernative uses could include a café or restaurant,	
	gallery or similar. Any change of use should no	onetheless retain its identity as part of the District	
	Centre.		
Re	configuration of Lot		
•	The Lot should not be reconfigured.		
Bu	ilding or Operational Work		
•	Building work should be restricted to repairs	and maintenance. Given the extent of structures	
	already within the Lot, new buildings or struct	tures are not recommended, or alternatively they	
		erty and their size etc. should not impact the	
	streetscape value of the shop building.		
De	velopment Adjoining		
•		ne Van Cooten building is size, scale or bulk and	
		orders to ensure the current configuration of the	
	0	(i.e. shops in the street are all separated from	
	adjoining properties by some degree of space	·).	
Po	tential for Offset Incentive?		
•	N/A.		
Overall planning complexity: Low			

Pla	ce name: Seafront Oval	Place ID: 107	
Co	ntext		
Sui	mmary Statement of Significance		
•	Important as an early sports ground in Hervey Bay (Criterion A).		
•	 Associated with sporting teams that have used the oval since the 1930s (Criterion G). 		
Ad	Additional Context		
•	Current Esplanade Masterplan does not recommend further development of the oval.		
•	Currently a proposal to substantially alter the oval, including the installation of a children's		
	playground.		
Ke	y Components		
•	Sports oval – open, grassed space.		
•	Stage – not significant from a heritage perspe	ctive.	
Туј	oe: Built 🗌 Landscape 🛛 Archaeological 🗌		
De	velopment Considerations		
Cu	rrent zoning		
•	Sport and Recreation.		
•	Retain current zoning.		
Ma	iterial Change of Use		
•	Retain current use. Material change of use not appropriate.		
Re	configuration of Lot		
•	The Lot should not be reconfigured.		
Bu	ilding or Operational Work		
•	•	dded to the place, as this will reduce the oval's	
	sporting function and therefore reduce the significance of the place.		
Development Adjoining			
•	Development adjoining should not affect the oval.		
Po	Potential for Offset Incentive?		
•	N/A.		
Overall planning complexity: Low Medium High —			

Place name: Pialba Rail Bridge Place ID: 108		
Context		
Summary Statement of Significance		
Demonstrates the extension of the railway to the Urangan Pier in 1917 (Criterion A).		
Rare – one of the only physical pieces of the line to still exist (Criterion B).		
Additional Context		
• The line as it extended away from the bridge towards Urangan ran through what is now Pialba		
Place.		
• The rail line was formed into a mound in sections for drainage, and the mound near the bridge		
was filled in on one side as part of the Cultural Centre development. A fence was also installed		
from the footpath for safety purposes.		
Key Components		
Former rail bridge (timber sleepers, frame etc.).		
Rail line extending to the southwest, characterised by a raised mound.		
Type: Built ⊠ Landscape ⊠ Archaeological □		
Development Considerations		
Current zoning		
Open Space.		
Material Change of Use		
Leave as open space.		
Reconfiguration of Lot		
• Not recommended, as this will affect the relationship between the bridge and evidence of the		
railway extending away from it.		
Building or Operational Work		
Restrict to repair and maintenance.		
Development Adjoining		
Adjoining development should not affect evidence of the former railway and its alignment.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium High		

Place name: Polson Cemetery	Place ID: 109	
Context		
Summary Statement of Significance		
• Demonstrates the settlement of Hervey Bay (Criterion A).	
• Can yield information, especially about the p	eople buried there, their customs and religion as	
well as burial practices (Criterion C).		
• It demonstrates the characteristics of a cemetery, especially one that has evolved with changes		
in cemetery practice over an extended period	l (Criterion D).	
• Association with the Hervey Bay community (Criterion G).	
Additional Context		
• N/A.		
Key Components		
Boundary fence, entrance gate, grave sites, headstones/monuments, layout, amenity block,		
staff facilities (?) and South Sea Islander memorial. Fence, staff facilities and amenity block not		
significant.		
Type: Built ☑ Landscape ☑ Archaeological ☑		
Development Considerations		
Current zoning		
• CF6 – Cemetery.		
Material Change of Use		
• N/A.		
Reconfiguration of Lot		
• N/A.		
Building or Operational Work		
New buildings/structures and operational work not associated with new burials should occur		
towards the western or northern boundaries of the cemetery, if required.		
Development Adjoining		
Maintain a buffer between the cemetery and adjoining development.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium High —		

Place name: Dayman General Store	Place ID: 111	
Context		
Summary Statement of Significance		
Illustrates the commercial development of U	rangan in the c1920s (Criterion A).	
Rare surviving example of a commercial pro	emises from an early period of Urangan's history	
(Criterion B).		
The building is important to the streetscape	(Criterion E).	
Additional Context		
• N/A.		
Key Components		
Building, including fibrous cement cladding,	parapet, awning, corner entrance, shop windows	
and internal features consistent with its cons	struction in the c1920s.	
Type: Built ⊠ Landscape ⊠ Archaeological □		
Development Considerations		
Current zoning		
Neighbourhood Centre.		
Appropriate zoning.		
Material Change of Use		
 Ideally should remain in use as a retail premi 		
	urant or similar might be considered if no longer	
viable as retail.		
Reconfiguration of Lot		
Not recommended as the building already or	ccupies the majority of the Lot.	
Building or Operational Work		
·	ntenance of the building overall and especially the	
	ere required, ensuring early features are retained	
(subject to a site visit).		
Development Adjoining		
, , , , , , , , , , , , , , , , , , , ,	e streetscape contribution of the shop is not	
excessively reduced. Potential for Offset Incentive?		
N/A.		
Overall planning complexity: Low Medium	Tuick [
Overall planning complexity: Low & Iviedium L	IIISII L	

Place name: Urangan Railway Remnants Place ID: 112		
Context		
Summary Statement of Significance		
Demonstrates the extension of the railway to the Urangan Pier in 1917 (Criterion A).		
Rare – one of the only physical pieces of the line to still exist (Criterion B).		
Additional Context		
• N/A.		
Key Components		
Concrete railway stop.		
Sets of railway lines (x2).		
Type: Built ☑ Landscape ☐ Archaeological ☑		
Development Considerations		
Current zoning		
Road reserve.		
Material Change of Use		
• N/A.		
Reconfiguration of Lot		
N/A – components already separated.		
Building or Operational Work		
Maintenance only.		
Development Adjoining		
• N/A.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium High		

Place name: Bogimbah Reserve and Mission	Place ID: 113	
Context		
Summary Statement of Significance		
• Demonstrates the removal of Aboriginal ped	ople, including from the region, to reserves and	
missions (Criterion A).		
• There is archaeological potential that could re	eveal cemeteries, site of the mission and remnant	
material evidence e.g. building footings, rubbish dumps etc. (Criterion C).		
• Association with the Butchulla community, as well as the wider Aboriginal community in		
Queensland (as people removed there from	m places other than the Fraser coast as well)	
(Criterion G).		
Associated with the work of Archibald Mestor	n, so-called Protector of Aborigines (Criterion H).	
Additional Context		
• Understood that remote sensing of grave site	s (associated with mission/reserve cemetery) was	
undertaken in the last few years.		
Key Components		
•	npleted, but location of one or more cemeteries	
may now be known (due to remote sensing noted above). Examples of material evidence noted		
in summary statement of significance above.		
Type: Built ☐ Landscape ☐ Archaeological 🗵		
Development Considerations		
Current zoning		
Open Space.		
Material Change of Use		
Retain as Open Space.		
Reconfiguration of Lot		
• N/A.		
Building or Operational Work		
	e undertaken within the boundary, unless it is	
maintenance of an existing track/road.		
An archaeological survey of the place should be undertaken and the results used to guide any		
future management of the site, including maintenance of roads and tracks as required.		
Development Adjoining		
• N/A.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low		

Place name: Historical Sites at North White Cliffs, Fraser Island Place ID: 114		
Context		
Summary Statement of Significance		
• Illustrates the importance of the timber industry and navigation to the region's history		
(Criterion A).		
The World War II commando training facilities are rare (Criterion B).		
ullet The place has archaeological potential as there is copious material evidence of prior use		
including war training and the timber industry (Criterion C).		
• Association with the soldiers and staff who trained at the commando training facility during World War II (Criterion H).		
Additional Context		
• An archaeological survey of the site was undertaken in the 1990s (Townrow 1994) – see the reference in the place card for details.		
Key Components		
Primarily landscape/archaeological – see place card description and survey report for more		
detail.		
Type: Built ☐ Landscape ☒ Archaeological ☒		
Development Considerations		
Current zoning		
Open Space.		
Material Change of Use		
Retain as Open Space.		
Reconfiguration of Lot		
• N/A.		
Building or Operational Work		
No building or operational work should be undertaken within the boundary, unless it is		
maintenance of an existing track/road.		
• Use the existing archaeological report for the place as a basis for management of the site,		
including maintenance of roads and tracks as required.		
Development Adjoining		
• N/A.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low		

Dla	ce name: Christ Church Place ID: 115
	ntext
Sui	nmary Statement of Significance Demonstrates the settlement and development of Cranville (Criterion A)
•	Demonstrates the settlement and development of Granville (Criterion A). Good example of a small timber rural church (Criterion D).
•	,
•	The timber construction and church design mean the church makes a pleasing contribution to the urban landscape in Granville (Criterion E).
•	Spiritual association for the Granville community (Criterion G).
	ditional Context
•	N/A.
Ke	y Components
•	Church building, including timber construction and cladding, corrugated iron roof, gabled
	entrance and internal layout and features.
•	Attached hall (significance unclear).
•	Location in a generally open block, with few examples of mature vegetation. The relative
	openness of the block emphasises the church building and its contribution to the surrounding
	streetscape.
Тур	pe: Built 🛛 Landscape 🖾 Archaeological 🗆
De	velopment Considerations
Cui	rrent zoning
•	CF4 – Community and Cultural Facilities.
Ma	terial Change of Use
•	Retain as current use unless deconsecrated. If deconsecrated, ongoing community use
	preferred.
Re	configuration of Lot
•	The Lot is large relative to the space occupied by the church, although as noted above this
	emphasises the church's contribution to the streetscape. Reconfiguration should be
	approached with caution.
	ilding or Operational Work
•	For the church, work should be restricted to repairs and maintenance.
•	If new buildings or structures are required, these should be separate from the church building
	and built to the rear or to the side of the property so the streetscape value of the church is
	retained. Additional buildings or structures should be limited to that the sense of space in the Let is
•	Additional buildings or structures should be limited to that the sense of space in the Lot is retained.
•	Signage should not be attached to the church.
	velopment Adjoining
•	Should pose little impact given the size of the church Lot and residential nature of the area.
	tential for Offset Incentive?
•	N/A.
Ov	erall planning complexity: Low Medium High
	1 0 1 F 2 7

Plac	ce name: Maryborough QCWA Building Place ID: 116	
	itext	
Sun	nmary Statement of Significance	
•	Shows the development of Maryborough post-World War II and adoption of modern	
	architectural trends (Criterion A).	
•	The unusual design of the building ensures it makes a unique contribution to the streetscape	
	(Criterion E).	
•	Associated with the QCWA (Criterion G).	
Add	litional Context	
•	N/A.	
Key	Components	
•	Building, including modernist design (square, flat, absence of ornamentation etc.), entrance	
	with awning supported by 'v' shaped posts and balustrade, front brick fence.	
	e: Built 🛛 Landscape 🗆 Archaeological 🗆	
	relopment Considerations	
Cur	rent zoning	
•	Principal Centre.	
ivia	terial Change of Use	
•	Should remain used as a community facility. Alternative uses could be contemplated if	
	community use not feasible. However, any evidence of community use should be retained e.g. internal configuration including hall space, rooms etc.	
Rec	onfiguration of Lot	
•	Given the size of the Lot it should not be reconfigured.	
Bui	ding or Operational Work	
•	Work on the building should be restricted to repairs and maintenance.	
•	New structures or buildings may be contemplated at the rear of the building, if they are not	
	excessive in terms of size, scale and bulk relative to the QCWA building.	
Dev	relopment Adjoining	
•	QHR places on either side. Generally low level of buildings on the western side of the QCWA	
	and setback should be retained to preserve the streetscape value of the QCWA.	
Pot	ential for Offset Incentive?	
•	Yes, especially parking, if more development allowed at the rear of the property.	
Overall planning complexity: Low D Medium D High D		

Place name: Watson's House	Place ID: 117	
Context		
Summary Statement of Significance		
 A good example of an elite timber house buil 	t at the turn of the 20 th century (Criterion D).	
Striking house, important to the streetscape	and Maryborough landmark (Criterion E).	
Additional Context		
• N/A.		
Key Components		
• House, including all external physical components and the overall design and layout of the house.		
 Yard and examples of mature vegetation. Yar 	d provides important setting for the house.	
 Low fence – preserves view to and streetscap 	e impact of the house.	
Type: Built ⊠ Landscape ☐ Archaeological ☐		
Development Considerations		
Current zoning		
Low Density Residential.		
Zoning ideal.		
Material Change of Use		
Should remain residential.		
Reconfiguration of Lot		
 Lot should not be reconfigured given the size 	of the house and importance of the yard.	
Building or Operational Work		
	repairs and maintenance. Given the size of the	
house, new buildings and structures are not encouraged.		
Development Adjoining		
	issue. Preservation of the current setting of the	
house e.g. yard will help maintain a buffer with surrounding development.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low Medium High		

Place name: Graham & Co Offices	Place ID: 118	
Context		
Summary Statement of Significance		
 Demonstrates establishment of shipping age 	ncies in Maryborough in the 19 th century (Criterion	
A).		
A good example of a building built as offices	in Maryborough in 19 th century in a semi-industrial	
setting i.e. near the wharves (Criterion D).		
 Associated with Graham & Co, early shipping 	g agents in Maryborough (Criterion H).	
Additional Context		
• N/A.		
Key Components		
 Main building, especially ornamental façade 	(e.g. pilasters).	
 Some additional buildings within the Lot 	, provenance and significance will need to be	
determined before development can occur.	determined before development can occur.	
Type: Built ⊠ Landscape □ Archaeological □		
Development Considerations		
Current zoning		
Principal Centre.		
Material Change of Use		
 Uncertain of current use. Appropriate uses in 	nclude retail, commercial, gallery or similar.	
Reconfiguration of Lot		
 Lot should not be reconfigured given the relationships 	ative narrowness of the Lot.	
Building or Operational Work		
Work on the building should be restricted to	repairs and maintenance. Internal changes may be	
permitted depending on the extent of early/	original fabric and configuration (TBD).	
 New buildings/structures may be permitted a 	at the rear of the property if it can be demonstrated	
that existing structures are not significant.	The size of the Graham & Co building means that	
there is scope for development at the rear s	ubject to above caveats.	
Development Adjoining		
The size of the building means that there is f	lexibility regarding adjoining development.	
Potential for Offset Incentive?		
Yes, especially parking, if development occurs at the rear of the property.		
Overall planning complexity: Low D Medium Medium D		

Place name: Elizabeth Park Rose Gardens	Place ID: 119	
Context		
Summary Statement of Significance		
• Illustrates demand for cemeteries as the pop	Illustrates demand for cemeteries as the population of Maryborough grew in the 19 th century	
(Criterion A).		
• Archaeological potential, especially grave site	s where burials were not exhumed (Criterion C).	
Additional Context		
• N/A.		
Key Components		
 Currently a park and rose garden. 		
• Significant components are: prior use as a cemetery and potential for grave sites.		
Type: Built ☐ Landscape ☒ Archaeological ☒		
Development Considerations		
Current zoning		
Open Space.	Open Space.	
Ideal zoning.		
Material Change of Use		
• Should remain a park for community use.		
Reconfiguration of Lot		
 Lot should not be reconfigured. 		
Building or Operational Work		
• Limit building work to retain the park charact	Limit building work to retain the park characteristics and sense of open space.	
• Operational work should be restricted, due to	the potential for disturbance of human remains.	
Operational work may require monitoring and recording by a qualified archaeologist.		
Development Adjoining		
• N/A.		
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low		

Place name: King	's Café	Place ID: 120
Context		
_	nent of Significance	
	design of the building is rare in A	
	features make a striking contribut	tion to the Adelaide Street streetscape (Criterion
E).		
 Associated w 	ith the King Bros, prominent in t	the oyster and café industries in Maryborough
(Criterion H).		
Additional Conte	xt	
• N/A.		
Key Components	i	
 Building, espe 	ecially the exterior and all Art Dec	o features.
 Potential for s 	some internal features to be origi	nal, including dance hall on first floor?
Type: Built 🛛 La	ndscape 🗆 Archaeological 🗆	
Development Cor	nsiderations	
Current zoning		
 Principal Cent 	tre.	
Material Change	of Use	
No longer use	ed as a café. Ground floor used a	as a bank at the time of original heritage study
survey. Can a	accommodate a variety of uses	consistent with the principal centre, including
commercial, r	retail, café and/or restaurant.	
Reconfiguration of	of Lot	
 Lot should no 	ot be reconfigured given how narro	ow it is.
Building or Opera	ational Work	
Building worl	k on the exterior should be re-	stricted primarily to repair and maintenance.
Potentially so	ome scope for new building work	on the ground floor, depending on the extent of
impact of pre	evious changes (if present).	
Scope for cha	anges internally as required e.g.	shop fit outs, but caution should be exercise if
original/early	fabric and configuration of the ca	afé remain intact, especially on the first floor.
 Operationally 	, signage should not be located al	bove the awning.
Development Adj	joining	
Adjoining dev	velopment (north side) should r	remain setback so the views to and from the
building are p	preserved. Size, scale and bulk of i	new development should be consistent with the
former café a	and other buildings in the street. F	Heritage-listed property on the southern side.
Potential for Offset Incentive?		
• N/A.		
Overall planning	complexity: Low Medium	High □

Place name: Stellmachs	Place ID: 121
Context	
Summary Statement of Significance	
• A rare example of a FH Faircloth-designed small	all commercial building in Maryborough (Criterion
B).	
• The design of the building makes a striking	contribution to the Adelaide Street streetscape
(Criterion E).	
• Associated with Faircloth, a prominent region	al architect (Criterion H).
Additional Context	
• N/A.	
Key Components	
Building, especially the façade and all decorate	ive 'classical revival' features.
• Potential for features associated with the original	inal bakery/shop to be intact, including entrance,
display windows, interior features associate	ed with the bakery and function of first floor
(residence?).	
Type: Built ⊠ Landscape □ Archaeological □	
Development Considerations	
Current zoning	
Principal Centre.	
Material Change of Use	
• No longer used for the original building's	purpose. Can accommodate a variety of uses
consistent with the principal centre, including	commercial, retail, café and/or restaurant.
Reconfiguration of Lot	
 Lot should not be reconfigured given how nar 	row it is.
Building or Operational Work	
• Building work on the exterior should be r	estricted primarily to repair and maintenance.
Potentially some scope for new building work on the ground floor, depending on the extent of	
impact of previous changes (if present).	
	. shop fit outs, but caution should be exercise if
original/early fabric and configuration of the	e bakery and function of first floor (residence?)
remain intact.	
• Operationally, signage should not be located	9
 Alternative location for air-conditioning units 	recommended.
Development Adjoining	
 Surrounded by local heritage listed properties 	5.
Potential for Offset Incentive?	
• N/A	
Overall planning complexity: Low \square Medium \boxtimes High \square	

Place name: Bells Vue Private Hotel	Place ID: 122	
Context		
Summary Statement of Significance		
Makes a strong contribution to the streetscape and decorative features of the hotel especially		
dating to the 1930s are especially pleasing (Crit	dating to the 1930s are especially pleasing (Criterion E).	
• Associated with FG Popp, a well-known Marybo	orough identity (Criterion H).	
Additional Context		
• Renovation has been ongoing on the building s	ince its listing.	
Key Components		
• Building as per the description in the place card	d (extensive features).	
• Internal configuration and fabric consistent with	th the use of the building as a hotel with shops	
along the street.	along the street.	
Type: Built ☑ Landscape ☐ Archaeological ☐		
Development Considerations		
Current zoning		
Principal Centre.		
Material Change of Use		
• Can accommodate a variety of uses, include	ling retail, commercial, café, restaurant and	
accommodation.		
Reconfiguration of Lot		
 The Lot should not be reconfigured as the build 	ling occupies most the Lot.	
Building or Operational Work		
• Work to the exterior of the building should be r	restricted to repairs and maintenance.	
, ,	to accommodate different uses if the early	
configuration and associated fabric is not undu	•	
	nat a conservation management plan should be	
prepared to assist assessment of development	proposals.	
Development Adjoining		
 This should not be an issue given the size, scale 	and bulk of the hotel.	
Potential for Offset Incentive?		
• N/A.		
Overall planning complexity: Low \square Medium \square I	High ⊠	

Pla	ce name: Stuparts Place ID: 123
Col	ntext
Sui	mmary Statement of Significance
•	The building contributes to the streetscape of Kent Street, as it is a nicely designed and detailed
	historic building (Criterion E). Features include the decorative detailing and parapet on the
	façade.
•	The building is associated with George Stupart, who was synonymous with retail in
	Maryborough from the 1870s through to the mid-20 th century (Criterion H).
Ad	ditional Context
•	N/A.
Key	y Components
•	Building.
•	Façade, including decorative detailing. Note some elements such as the parapet are matched
	(to varying degrees) on the adjacent Stupart's Emporium (Place ID 038).
•	Awning and shop front appear to have been modified from original.
•	External air-conditioning units intrusive.
	pe: Built ☑ Landscape ☐ Archaeological ☐
	velopment Considerations
Cui	rrent zoning
• D4-	Principal Centre.
IVIa	nterial Change of Use
•	Acceptable use includes retail/café/commercial.
•	Internal changes should retain as much of the historic features relating to the former use of the
Da	building, especially relating to retail functions, in any future development.
Rec	Configuration of Lot
Bui	Not applicable as the Lot is very small. ilding or Operational Work
•	Building work should be restricted to repairs on the façade above the awning, and changes that
	reveal original features that have been obscured over time. Note the continuity of some
	features with the adjacent building (also Stupart's).
•	Building work to the awning and ground level may be considered subject to further analysis, as
	it appears these components may not be original.
•	Advertising signage should not be located on or above the awning, to maintain aesthetic
	integrity of the building.
•	Internal changes should retain as much of the historic features relating to the former use of the
	building, especially relating to retail functions.
De	velopment Adjoining
•	Adjoining development on the northwest elevation should not exceed the size, scale and bulk
	of the Stupart's building. Development will be restricted on the opposite side as the building is
	the second Stupart's building (Place ID 038).
Pot	tential for Offset Incentive?
•	N/A.
Ov	erall planning complexity: Low D Medium Medium I High D

Place name: Maryborough Powerhouse Place ID: 124	
Context	
Summary Statement of Significance	
Illustrates the provision of electricity in Maryborough (Criterion A).	
 A good example of a 1930s powerhouse (Criterion D). 	
• The building is quite imposing and along with its decorative elements and corner position make	es
a strong contribution to the streetscape (Criterion E).	
Additional Context	
• N/A.	
Key Components	
Building, including window and door configuration, decorative parapet and pipes etc. extending	g
from the roof, indicative of the former function of the building.	
Type: Built ⊠ Landscape □ Archaeological □	
Development Considerations	
Current zoning	
Precinct MU4 – Mixed Use.	
Material Change of Use	
• Currently used for community purposes? Community use ideal, but can support a range of other	
uses, including commercial, retail, gallery etc.	
• New use should conserve as much interior detailing as possible that relates to the original use	
of the building as a powerhouse.	
Reconfiguration of Lot	
Lot should not be reconfigured.	
Building or Operational Work	
 Work to the exterior of the building should be restricted to repairs and maintenance. 	
Potential scope for building work internally, depending on the proposed use and impact on an	У
components that relate to the use of the building as a powerhouse.	
• Flexibility regarding signage on the exterior given the size and scale of the building's façade.	
Development Adjoining	
Not an issue given the imposing nature of the building.	
Potential for Offset Incentive?	
Yes, depending on use of the place.	
Overall planning complexity: Low	

Place name: Helsham's Buildings Place ID: 125	
Context	
Summary Statement of Significance	
Important for its aesthetic significance – a pleasing example of 1870s building design in	
Maryborough (Criterion E).	
• Associated with Douglas Helsham, and early pioneer in the region, and James Colishaw, a	
prominent Queensland architect (Criterion H).	
Additional Context	
• N/A.	
Key Components	
Three joined buildings with decorative facades and ground floor shop fronts.	
Type: Built ⊠ Landscape □ Archaeological □	
Development Considerations	
Current zoning	
Principal Centre.	
Material Change of Use	
Can be used for a mix of retail, commercial, residential, café/restaurant etc.	
Reconfiguration of Lot	
Lot should not be reconfigured.	
Building or Operational Work	
Building work to the exterior should be limited primarily to repair and maintenance.	
• Approach to awnings should be consistent – either each shop has them or not. Approach should	
be determined by historical research e.g. photographs.	
• Internal building work – extent of original/early fabric and use in the interior is unclear, but if	
present and identified should be preserved where possible.	
Signage should be restricted to the ground floor level, leaving the first floor clear.	
Development Adjoining	
 Not a significant issue given the size and bulk of the building. 	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low	

Place name: Finney, Isles & Co Building	Place ID: 126	
Context		
Summary Statement of Significance		
Illustrates the regional importance of Maryb	orough (Criterion A).	
	rner ensure the building is a striking addition to the	
streetscape (Criterion E).		
Associated with the prominent architect, FH	Faircloth (Criterion H).	
Additional Context		
• N/A.		
Key Components		
Building, including the façade (windows, aw	ning, parapet, decorative features), ground floor	
shop fronts and potentially internal space re	flecting historical use as a department store.	
Type: Built ☐ Landscape ☐ Archaeological ☐		
Development Considerations		
Current zoning		
Principal Centre.		
Material Change of Use		
 Ideal use is retail, although other uses could be contemplated including commercial, 		
café/restaurant, gallery etc.		
	abric and configuration that reflects historical use	
as a retail store.		
Reconfiguration of Lot		
The Lot should not be reconfigured.		
Building or Operational Work	tale day on the condition to the condition of the conditi	
Building work to the exterior should be restricted to repairs and maintenance. The stress of the state		
	There is no scope for additional buildings or structures on the site.	
• Internal building work should seek to preserve fabric and configuration that reflects historical		
use as a retail store. Freestanding structures, walls etc. may be suitable.Signage should not be located on top of or above the awning.		
Development Adjoining	bove the awning.	
	position of the Finney, Isles & Co building and its	
, .		
relative size. Nonetheless, new development should not excessively dominate the form of the building, consistent with the character code for Maryborough's commercial centre.		
Potential for Offset Incentive?	ion mary sorough a commercial centre.	
• Yes.		
Overall planning complexity: Low Medium	d High □	

Place na	ame: Riverside Apartments	Place ID: 127
Context		
Summa	ry Statement of Significance	
• Arcl	Archaeological potential – on the site of the first house constructed in Wharf Street and two	
unn	narked graves at the rear of the property.	
Additio	nal Context	
• N/A		
Key Con	nponents	
• The	key component is archaeological potentia	I. The house itself is not deemed to be significant.
Type: B	uilt 🗌 Landscape 🗆 Archaeological 🛛	
Develop	oment Considerations	
Current	zoning	
• Prin	cipal Centre.	
Materia	I Change of Use	
• The	listing is focused on archaeological pote	ential, so Material Change of Use is not itself an
issu	e. Any operational work that disturbs the	ground should be informed by an archaeological
mar	nagement plan prepared by a qualifie	d archaeologist and ground disturbing works
mor	nitored and recorded by an archaeologist	. The site of the graves, if determined, should be
	from any form of development.	
	guration of Lot	
	Lots in this section are already very narro	w and unlikely to be reconfigured.
Building	g or Operational Work	
	· · · · · · · · · · · · · · · · · · ·	e place is archaeological potential. Follow the
inst	ructions provided for work associated wit	n Material Change of Use.
Develop	oment Adjoining	
• The	re is potential for archaeology associated v	with the Apartments to extend into adjoining Lots.
This	is especially the case for the graves, which	ch are believed to be at the rear boundary of the
	ent property.	
Potentia	al for Offset Incentive?	
• N/A		
Overall	planning complexity: Low \square Medium \square	l <mark>High</mark> ⊠

	1
Place name: Embassy Theatre	Place ID: 128
Context	
Summary Statement of Significance	
Rare, as very few intact historical theatres st	
 The fabric provides a good example of a 193 	
 Associated with the Stump family, prominen 	t Maryborough hoteliers (Criterion H).
Additional Context	
• N/A.	
Key Components	
• Building, including overall shape (long and rectangular to accommodate a theatre), façade and	
	e foyer and auditorium (open floor, surrounding
	oscenium, decorative elements etc.). Likely to be
other components not noted here and could	_
	the ground level façade and the first-floor façade,
	evel was altered in the c1960s-70s. The contrast
·	to illustrate aesthetic changes to theatres/cinemas
over time.	
Type: Built ⊠ Landscape □ Archaeological □	
Development Considerations	
Current zoning	
Principal Centre. Material Change of Use	
	though this would be ideal. Can assemmedate a
 Not used as a theatre/cinema any more, although this would be ideal. Can accommodate a range of uses, including retail, commercial etc. (was used as a furniture showroom for a 	
considerable period).	r etc. (was used as a fulfillule showloom for a
•	nge of use should preserve key components of the
	opriate to minimise impact to existing fabric.
Reconfiguration of Lot	ophiate to minimise impact to existing rabric.
The Lot should not be reconfigured.	
Building or Operational Work	
 See instructions above for material change of the second se	fuse.
_	e awning or above, except for the painted sign on
the parapet.	awining of above, except for the painted sign on
Development Adjoining	
	s a local heritage place on one side and the relative
	ilding ensures it will remain prominent, subject to
commercial character guidelines for new development adjacent.	
Potential for Offset Incentive?	•
• Yes.	
Overall planning complexity: Low D Medium D High 🗵	

Place name: Carlton Hotel	Place ID: 129
Context	Fiace ID. 125
Summary Statement of Significance	
Art Nouveau architecture unusual in the region.	on (Criterion B)
	orner position ensure the building contributes to
the streetscape (Criterion E).	one person enouge the sename continues to
Associated with prominent Maryborough arc	hitect POE Hawkes (Criterion H).
Additional Context	,
• N/A.	
Key Components	
Building, including façade, cantilevered awnii	ng and interior elements i.e. bar, accommodation.
Exterior tiles interesting; they include an Egy	ptian Scarab Beetle design.
The tiled roof is also important.	
Some of the interior elements may have been	n altered over time.
Type: Built ⊠ Landscape □ Archaeological □	
Development Considerations	
Current zoning	
Principal Centre.	
Material Change of Use	
	a hotel. Alternatives would need to be carefully
explored.	
	of use, if required, should retain key components
associated with the historic function of the p	ace as a notel.
Reconfiguration of Lot	
The Lot should not be reconfigured. Building or Operational Work	
	and maintenance on the exterior of the building.
	ork internally, depending on the extent of changes
, , , , , , , , , , , , , , , , , , , ,	ginal or early, caution should be exercised before
wholesale changes.	gillar of earry, caution should be exercised before
Development Adjoining	
	relative size and the bulk of the hotel ensure its
visual prominence.	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low Medium	I High □

Place name: Parkview	Place ID: 130
Context	
Summary Statement of Significance	
May include a shingle roof under the corruga	ated iron roof, which is rare (Criterion B).
• Associated with Lucy Priddy, a prominent loc	al resident (Criterion H).
Additional Context	
• N/A.	
Key Components	
 Possible shingle roof under the existing corr 	rugated iron. Also, some original fabric internally,
such as floorboards. Statement of significand	e however focuses on the shingles.
• The overall form of the house, especially the	he roof shape, is representative of the design of
houses in the 1870s.	
Type: Built ⊠ Landscape ☐ Archaeological ☐	
Development Considerations	
Current zoning	
 Medium Density Residential. 	
Material Change of Use	
• Has been used as a residence and café in the	past. Multiple uses feasible, including commercial.
Reconfiguration of Lot	
 The Lot should not be reconfigured. 	
Building or Operational Work	
Building work to the house can be permitted	, if the original roof is retained intact.
 Although the contribution of the house to the 	ne streetscape is not a key factor in the statement
of significance, the association of the house v	vith Priddy (Criterion H) and the importance of the
roof mean that the house does contribute in	this regard.
 Therefore, additional building work/structur 	es should be located at the rear of the house and
not exceed the house in size, scale or bulk.	
Development Adjoining	
 Given zoning in the area and the focus of t 	the statement of significance there are no major
impediments to development adjoining.	
Potential for Offset Incentive?	
• Yes – given the zone and the difference be	tween the existing dwelling and medium density
zoning.	
Overall planning complexity: Low Medium	J High □

Place name: St Thomas Church of England Place ID: 131
Context
Summary Statement of Significance
• The building is a good example of a small urban masonry church, built in the 1880s (Criterion
D).
 Association with the local Church of England community (Criterion G).
 Association with Edgar Thomas Aldridge (Criterion H).
Additional Context
 No longer used as a church. Assume it has been deconsecrated?
Key Components
Building, including all architectural features and religious symbolism, and the plaque dedicated
to Aldridge's wife, Maria.
• The open space around the church, which ensures it is a visible feature of the streetscape.
Type: Built ☑ Landscape ☐ Archaeological ☐
Development Considerations
Current zoning
Medium Density Residential.
Material Change of Use
 No longer used as a church, so different uses can be entertained.
• Any work associated with a material change of use should retain all key components as noted
above.
Reconfiguration of Lot
The Lot should not be reconfigured.
Building or Operational Work
Building work on the former church should be restricted to repairs and maintenance.
• Scope for additional building/structure at the rear of the property, but this should be smaller in
size, scale and bulk than the church itself so that its presence is minimised.
Signage should not be attached to the church.
Development Adjoining
• Development adjoining should ensure views to the church from the street and approaches are
not obscured. This could be achieved by appropriate setbacks etc.
Potential for Offset Incentive?
Yes, given the current zoning of the surrounding area.
Overall planning complexity: Low D Medium Medium D High D

Place name: Prickett's Cottage Place ID: 132
Context
Summary Statement of Significance
 A good example of a small worker's cottage dating to the c1870s (Criterion D).
Associated with the Prickett family (Criterion H).
Additional Context
• N/A.
Key Components
• Cottage, especially the overall shape of the original core of the building (gabled section),
corrugated iron roof, front verandah and internal fabric and configuration.
Outhouse, shed and copper with chimney.
 Trench of bricks (presumably for drainage) parallel to the house.
Possibility of archaeological material in the yard given the age of the property.
Type: Built ⊠ Landscape □ Archaeological ⊠
Development Considerations
Current zoning
Low Density Residential.
Material Change of Use
Should remain residential given its age, size and location.
Reconfiguration of Lot
The Lot should not be reconfigured.
Building or Operational Work
Building work to the house should be restricted to repairs and maintenance.
• Internal renovations may be permitted in some circumstances e.g. kitchen and bathroom, but
overall building configuration and original/early components identified in the place card should
be retained.
 May be scope for additional structures in the yard towards the rear of the property, but caution
should be exercised given the presence of the outbuilding, shed, copper and other features as
identified in the place card.
Development Adjoining
Not an issue given the zoning of the area.
Potential for Offset Incentive?
• N/A.
Overall planning complexity: Low D Medium Medium D

Place name: Maryborough Wharf Branch	Place ID: 135
Context	
Summary Statement of Significance	
• Demonstrates the importance of the railway	in the development of the Port of Maryborough
and the industries in its vicinity (Criterion A).	
A good example of a branch railway to service	e the wharves and industry (Criterion D).
Additional Context	
• N/A.	
Key Components	
Railway and associated fabric.	
Type: Built ⊠ Landscape ⊠ Archaeological □	
Development Considerations	
Current zoning	
• Various?	
Material Change of Use	
• N/A.	
Reconfiguration of Lot	
• N/A.	
Building or Operational Work	
· · · · · · · · · · · · · · · · · · ·	to be disturbed for operational work (road repair,
•	refully removed and reinstated. Recording of the
fabric during the process recommended.	
Development Adjoining	
• N/A.	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low Medium	High □

Pla	ce name: Maryborough Fire Station	Place ID: 136
	ntext	11400 15. 150
	nmary Statement of Significance	
Jui	Demonstrates the characteristics of a fire state	ion (Critarian D)
•		
•	Aesthetically pleasing, especially the Art Deco	
• •	Association with Queensland Fire and Rescue	Service in Maryborough (Criterion H).
Add	ditional Context	
•	N/A.	
Key	Components	
•	Main building only – remainder of the site is r	•
•		esign of the main section (fire engine bays etc.),
		sections – see place card description for more
	detail.	
•	•	the use of the building as a fire station e.g. the
	fire engine bays on the corner etc.	
	oe: Built 🛛 Landscape 🗌 Archaeological 🗌	
Dev	velopment Considerations	
Cui	rent zoning	
•	?	
Ma	terial Change of Use	
•	Still used as fire station. Alternative uses cou	ld be accommodated should it cease to function
	as a fire station. Any work required because	of a material change of use should conserve the
	key components outlined above and in the pl	ace card.
Red	configuration of Lot	
•	The Lot could be reconfigured given the focus	s of the place card is only on the main fire station
	building.	
Bui	lding or Operational Work	
•	Externally, work should be restricted to re	pairs and maintenance, unless there is a clear
	operational need for changes. Ideally, change	s will not be necessary because of the size of the
	Lot relative to the main building and if extens	ons or additions are required they can be located
	elsewhere in the Lot.	
•	Internally, the owner should be encourage	ged to maintain original/early fabric and the
	original/early configuration of the building.	
Dev	velopment Adjoining	
•	Not an issue given the size of the building, Lo	t and prominent corner position.
Pot	ential for Offset Incentive?	
•	N/A.	
Ove	erall planning complexity: Low 🛛 Medium 🗆	High □

Place name: Wharf Timbers and Crane Base	Place ID: 137
Context	
Summary Statement of Significance	
Demonstrate the importance and location of	early wharves at Maryborough (Criterion A).
• An engendered aspect of the region's histor	y e.g. impact of environmental factors and bank
stabilisation work (Criterion B).	
The material remains help understand the location and construction of the wharves (Criterion	
C).	
Additional Context	
• N/A.	
Key Components	
 Wharf timbers, concrete, metal braces, concr 	ete crane plinth.
Type: Built ☐ Landscape ☐ Archaeological ☒	
Development Considerations	
Current zoning	
• ?	
Material Change of Use	
• N/A.	
Reconfiguration of Lot	
• N/A.	
Building or Operational Work	
Remnant material should be retained during	building or operational work. If bank stabilisation
required, simply cover remains rather than r	emoving. Archival recording recommended prior
to any work.	
Development Adjoining	
 Possibility that some wharf timbers etc. exter 	nd beyond the heritage boundary.
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low	High □

Place name: Maryborough Water Treatment Plant Place ID: 138
Context
Summary Statement of Significance
• Illustrates need for safe water supply as the town of Maryborough grew (Criterion A).
 A 1930s-water treatment plant is uncommon in the region (Criterion B).
 A good example of a municipal structure built in the 1930s (Criterion E).
Additional Context
 Understood that machinery still extant internally.
Key Components
• Main building (Filter House), Reservoir, including adjoining building, two water buildings and a
house (presumably former caretaker's house).
• More recent sheds and service buildings at the rear of the property – these are not deemed to
be significant.
 Mature trees, including mango trees at the rear of the property.
Type: Built ☑ Landscape ☑ Archaeological ☐
Development Considerations
Current zoning
CF2 – Government Purposes and Public Utilities.
Material Change of Use
• Depending on current usage, options could be considered for a material change of use to
encourage use of the site.
• Changes should nonetheless retain the key components. There is scope for additional buildings
or structures in the yard of the property without substantially affecting the key components.
Reconfiguration of Lot
• Limited scope for reconfiguration, particularly the northeast corner.
Building or Operational Work
 Work to the key components should consist only of repairs and maintenance.
• Work to more recent components can probably occur with minimal assessment from a heritage
perspective.
• Scope for additional buildings and structures on the site due to the amount of open space.
These should be located at the rear of the property (Reed Ave).
• Operational work required for continuing operation of the facility acceptable, but options to
retain significant fabric should be prioritised.
Development Adjoining
• Not an issue give the size and scale of the components within the place, the size of the Lot and
zoning context of surrounding area.
Potential for Offset Incentive?
• N/A.
Overall planning complexity: Low D Medium Medium D

Pla	ace name: Bauple Sugar Mill	Place ID: 140
Со	ntext	
Su	mmary Statement of Significance	
•	Demonstrates the importance of Central Sug	gar Mills in the region and growth of settlements
	around them (Criterion A).	
•	The site consists primarily of archaeological m	aterial and remaining fabric can yield information
	about the layout and operation of the mill (Criterion C).	
•	• The mill is associated with the history of Bauple community (Criterion G).	
Ad	ditional Context	
•	Converge and Council staff met with the owner	er and examined the property in detail around the
	time of the heritage study. A key concern ra	ised by the owner was the continuing use of the
	property for cattle.	
Ke	y Components	
•	A range of archaeological features (see place	card description for details).
Ту	pe: Built 🗌 Landscape 🗌 Archaeological 🛛	
De	velopment Considerations	
Cu	rrent zoning	
•	Rural.	
Ma	aterial Change of Use	
•	Ideally should continue for rural use, primaril	y pasturage.
Re	configuration of Lot	
•	The Lot should not be reconfigured, as this w	vill split up the archaeological remains of the mill
	into separate Lots and make the whole difficu	ılt to manage.
Bu	ilding or Operational Work	
•	There is scope for new buildings and structure	es on the site, but the location of these should be
	carefully selected to ensure minimum disrupt	ion to existing archaeological components.
•	The same applies to operational works if requ	uired.
•	Any major work to the site should be informed	by an archaeological management plan prepared
	by a qualified archaeologist and monitoring a	nd recording or work as required.
De	velopment Adjoining	
•	There is potential for components of the form	ner mill to be in adjacent properties.
Ро	tential for Offset Incentive?	
•	N/A.	
Ov	rerall planning complexity: Low 🗌 Medium 🗆	High ⊠

Place name: Native Police Camp and Barracks	Place ID: 141
Context	
Summary Statement of Significance	
• Native Police typically patrolled the frontie	r in the early phases of European settlement
(Criterion A).	
• The site may yield archaeological material as:	sociated with its occupation by the Native Police
(Criterion C).	
• Association with the Native Police (Criterion F	I).
Additional Context	
• N/A.	
Key Components	
• Potential for sub-surface archaeological mate	rial only. No surface structures.
Type: Built ☐ Landscape ☐ Archaeological ☒	
Development Considerations	
Current zoning	
Rural.	
Material Change of Use	
• This would be appropriate, as the site is archa	eological.
• Any work required as part of a material chan	ge of use should be guided by an archaeological
management plan prepared by a qualified arc	haeologist and operational works may need to be
monitored and recorded by an archaeologist.	
Reconfiguration of Lot	
• Not recommended, but as the site is archaeol	ogical in nature this would not be problematic.
Building or Operational Work	
• New buildings and operational work appro	priate – refer to the recommendation for an
archaeological plan above.	
Development Adjoining	
• There is a possibility that archaeological mate	erial associated with the camp and barracks may
be in adjacent properties.	
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low \square Medium \square	High ⊠

Place name: Tiaro Cemetery	Place ID: 143
Context	
Summary Statement of Significance	
• Demonstrates the settlement of Tiaro (Criter	on A).
• Can yield information, especially about the p	eople buried there, their customs and religion as
well as burial practices (Criterion C).	
It demonstrates the characteristics of a cemetery, especially one that has evolved with changes	
in cemetery practice over an extended period (Criterion D).	
Association with the Tiaro community (Criterion G).	
Additional Context	
• N/A.	
Key Components	
Boundary fence, entrance gate, grave sites	, headstones/monuments, layout, mature trees
(especially Bunya and Hoop pines).	
Fence and entrance arch appear to be relativ	ely recent and not significant.
Type: Built ☐ Landscape ☐ Archaeological ☐	
Development Considerations	
Current zoning	
Current zoningCF6 – Cemetery.	
• CF6 – Cemetery.	
CF6 – Cemetery. Material Change of Use	
 CF6 – Cemetery. Material Change of Use N/A. 	
 CF6 – Cemetery. Material Change of Use N/A. Reconfiguration of Lot 	
 CF6 – Cemetery. Material Change of Use N/A. Reconfiguration of Lot N/A. Building or Operational Work 	ork not associated with new burials should occur
 CF6 – Cemetery. Material Change of Use N/A. Reconfiguration of Lot N/A. Building or Operational Work 	
 CF6 – Cemetery. Material Change of Use N/A. Reconfiguration of Lot N/A. Building or Operational Work New buildings/structures and operational work 	
 CF6 – Cemetery. Material Change of Use N/A. Reconfiguration of Lot N/A. Building or Operational Work New buildings/structures and operational we towards the boundaries of the cemetery, if reconstructions 	equired.
 CF6 – Cemetery. Material Change of Use N/A. Reconfiguration of Lot N/A. Building or Operational Work New buildings/structures and operational work towards the boundaries of the cemetery, if respectively. Development Adjoining 	equired.
 CF6 – Cemetery. Material Change of Use N/A. Reconfiguration of Lot N/A. Building or Operational Work New buildings/structures and operational we towards the boundaries of the cemetery, if reduced the Development Adjoining Maintain a buffer between the cemetery and 	equired.
 CF6 – Cemetery. Material Change of Use N/A. Reconfiguration of Lot N/A. Building or Operational Work New buildings/structures and operational we towards the boundaries of the cemetery, if respectively. Development Adjoining Maintain a buffer between the cemetery and Potential for Offset Incentive? 	adjoining development.

Place name: Former Post Office and Residence Place ID: 144
Context
Summary Statement of Significance
• The construction of a post office, police station and court house demonstrated the growth of
Tiaro at the time of construction (Criterion A).
The building demonstrates a regional government building of that era (Criterion D).
Additional Context
• Evidence of the use of the building for court and police functions still in-situ on one of the walls.
Key Components
Building, including verandahs (one open, both would have been open originally), projecting
gables, and decorative timber elements such as finials.
Interior of the building includes intact original fabric (see above).
Verandah could possibly be re-opened if desired.
Type: Built ☑ Landscape ☐ Archaeological ☐
Development Considerations
Current zoning
District Centre.
Material Change of Use
No longer used for government purposes. Can accommodate a range of different uses e.g.
commercial, retail, café/restaurant, gallery.
• Any work required because of material change of use should conserve the building form,
external fabric and any surviving internal fabric, especially evidence of historic use (as above).
Reconfiguration of Lot
Further reconfiguration not recommended.
Building or Operational Work
Building work should be restricted largely to maintenance and repairs. The option to re-open
the enclosed verandah potentially viable. The room configuration should remain intact and
evidence of historic use internally conserved (as above).
• Scope for new structures at the rear of the property, but of a size and bulk that does not visually
impact the former post office and residence.
Development Adjoining
• Development adjoining should be setback so that the view from the street of the former post
office and residence is optimised.
Potential for Offset Incentive?
• N/A.
Overall planning complexity: Low D Medium Medium D

Place name: North Aramara	Hall	Place ID: 145
Context		
Summary Statement of Sign	ificance	
 Settlement of North Ar 	amara and establish	nment of community halls and sports grounds
(Criterion A).		
 Principal characteristics 	of a rural community	hall and sports ground (Criterion D).
 Associated with the Nort 	th Aramara communi	ty (Criterion H).
Additional Context		
• N/A.		
Key Components		
 Timber hall, including int 	ernal space consister	nt with use as a community hall and other related
facilities e.g. stage if pres	sent.	
 Adjacent sports ground - 	- effectively just oper	n ground.
Type: Built ☑ Landscape ☑	Archaeological	
Development Consideration	s	
Current zoning		
CF4 − Community and Cu	ultural Facilities.	
Material Change of Use		
 Should remain in use for 	community purpose	S.
Reconfiguration of Lot		
• Not recommended, but	any reconfiguration	should preserve the spatial connection between
the hall and sports grour	nd.	
Building or Operational Wor	'k	
 No further building wo 	rk recommended fo	or the hall e.g. extensions and additions. New
structures such as sheds	and amenities blocks	could be erected, but ensure these do not impact
on the connection visual	ly and physically bety	ween the hall and sports ground.
Development Adjoining		
• N/A.		
Potential for Offset Incentiv	e?	
• N/A.		
Overall planning complexity	: Low 🗆 Medium 🗵	l <mark>High</mark> □

Place name: Coorgo Furborio Sito	Place ID: 146
Place name: George Furber's Site	Place ID: 140
Context	
Summary Statement of Significance	out on the Adams Disease (Criterian A)
Furber first European to establish a what	
	the use of the site by Furber, but also the earlier use of
	on (dating from as early as c1843) (Criterion C).
	the earliest of Maryborough's pioneers (Criterion H).
Additional Context	
• N/A.	
Key Components	
Subsurface archaeological potential.	
Type: Built ☐ Landscape ☐ Archaeologica	
Development Considerations	
Current zoning	
• LDR1	
Material Change of Use	
	subject to appropriate archaeological management.
	ological management plan by a qualified archaeologist
	nent of work. Monitoring and recording of operational
work by a qualified archaeologist may a	also be required.
Reconfiguration of Lot	
Reconfiguration appropriate, if the curr	ent heritage boundary remains intact.
Building or Operational Work	
 Appropriate – see comment for materia 	-
	er should be protected due to the early function of the
	perty from the original Maryborough town site on the
opposite bank of the river.	
Development Adjoining	
 Possibility of archaeology associated wi 	ith early use of place in adjoining properties.
Potential for Offset Incentive?	
• N/A.	
Overall planning complexity: Low	<mark>ium</mark> □ <mark>High</mark> ⊠

Place name: South Sea Islander Hospital and Cemetery Place ID: 147
Context
Summary Statement of Significance
• Illustrates the importance of South Sea Islanders in the history of the region's sugar industry
(Criterion A).
• Archaeological potential within the site associated with the hospital and cemetery (Criterion C).
Additional Context
• Development has been approved for the area of the Lot associated with the site of the former
hospital. Council determined that there was no archaeological potential, although it is unclear
whether this conclusion was reached because of an archaeological survey.
• It is understood that the cemetery associated with the hospital may be located under the house
on the property.
Key Components
• Archaeological potential, including building footings and material associated with the use of the
site as a hospital, and burial sites in the cemetery.
Type: Built ☐ Landscape ☐ Archaeological 🖾
Development Considerations
Current zoning
• RR2.
Material Change of Use
• Material change of use appropriate subject to the preparation of an archaeological
management plan prepared by a qualified archaeologist and any work required because of the
change designed to minimise impact on archaeological material within the Lot, if feasible.
Reconfiguration of Lot
Not recommended, although appropriate if the heritage boundary remains intact.
Building or Operational Work
• Building and operational work appropriate subject to an archaeological management plan – see
comments for material change of use.
Development Adjoining
• Possibility of archaeological material associated with the hospital and cemetery in adjoining
properties.
Potential for Offset Incentive?
• N/A.
Overall planning complexity: Low

Pla	ace name: Dominion Flour Mill	Place ID: 153
Со	ontext	
Su	mmary Statement of Significance	
•	Helps demonstrate importance of Maryborou	ugh as an industrial town (Criterion A).
•	Rare to include fabric from former Aldershot	Smelter (Criterion B).
•	The site and buildings illustrate what a facto	ry from the early 1900s look like and how it was
	laid out on site, including in relation to the	railway (Criterion D). All the structures served a
	purpose related to the operation of the flour	mill and therefore each of these structures will be
	significant to some degree.	
•		the complex is considered aesthetically pleasing,
	as is the contribution of the archway and fend	ce to the street.
Ad	lditional Context	
•		although it was unusual to have a flour mill in
	Maryborough as the region was not a strong	
•	The site includes a cement silo and former of	fice with a safe, amongst other structures.
Ke	ey Components	
•		ts, as they all relate to the historic function of the
	mill.	
•	·	nin the mill to each other and to the railway line,
_	and the view to the mill from the road, are als	so important components.
	pe: Built	
De	evelopment Considerations	
C	•	
	irrent zoning	
Mi	irrent zoning ixed Use – Precinct MU4.	
Mi Ma	irrent zoning ixed Use – Precinct MU4. aterial Change of Use	uraged
Mi	irrent zoning ixed Use – Precinct MU4. aterial Change of Use Alternative uses for the place should be enco	_
Mi Ma	irrent zoning ixed Use – Precinct MU4. aterial Change of Use Alternative uses for the place should be enco Nonetheless, uses that comprise or reflect inc	uraged. dustry and manufacturing should be prioritised.
Mi Ma	irrent zoning ixed Use – Precinct MU4. aterial Change of Use Alternative uses for the place should be enco Nonetheless, uses that comprise or reflect ince	dustry and manufacturing should be prioritised.
Mi Ma	irrent zoning ixed Use — Precinct MU4. aterial Change of Use Alternative uses for the place should be enco Nonetheless, uses that comprise or reflect ince configuration of Lot The site of the mill has already been substa	dustry and manufacturing should be prioritised. ntially reconfigured, or parcels of land were not
Mi Ma • • Re	irrent zoning ixed Use – Precinct MU4. aterial Change of Use Alternative uses for the place should be enco Nonetheless, uses that comprise or reflect ince configuration of Lot The site of the mill has already been substa merged in the past. No further reconfiguration	dustry and manufacturing should be prioritised. ntially reconfigured, or parcels of land were not
Mi Ma • • Re	ixed Use – Precinct MU4. aterial Change of Use Alternative uses for the place should be enco Nonetheless, uses that comprise or reflect ince configuration of Lot The site of the mill has already been substa merged in the past. No further reconfiguratio iilding or Operational Work	dustry and manufacturing should be prioritised. ntially reconfigured, or parcels of land were not in should occur.
Mi • • Re •	ixed Use – Precinct MU4. aterial Change of Use Alternative uses for the place should be enco- Nonetheless, uses that comprise or reflect ince configuration of Lot The site of the mill has already been substa- merged in the past. No further reconfiguration filding or Operational Work The site is quite intact. Given its rarity and visu	ntially reconfigured, or parcels of land were not in should occur. al impact, removal of buildings is not encouraged.
Mi Ma • Re •	ixed Use – Precinct MU4. aterial Change of Use Alternative uses for the place should be encononetheless, uses that comprise or reflect inceconfiguration of Lot The site of the mill has already been substant merged in the past. No further reconfiguration illding or Operational Work The site is quite intact. Given its rarity and visual Any development of the site should be supportation.	ntially reconfigured, or parcels of land were not in should occur. all impact, removal of buildings is not encouraged. The data a minimum by a heritage impact statement.
Mi Ma • Re •	ixed Use – Precinct MU4. aterial Change of Use Alternative uses for the place should be enco Nonetheless, uses that comprise or reflect ince configuration of Lot The site of the mill has already been substa merged in the past. No further reconfiguratio illding or Operational Work The site is quite intact. Given its rarity and visu Any development of the site should be suppor prepared by a suitably qualified professional	ntially reconfigured, or parcels of land were not in should occur. al impact, removal of buildings is not encouraged.
Mi Ma • Re •	ixed Use — Precinct MU4. aterial Change of Use Alternative uses for the place should be enco- Nonetheless, uses that comprise or reflect ince configuration of Lot The site of the mill has already been substa- merged in the past. No further reconfiguration filding or Operational Work The site is quite intact. Given its rarity and visus Any development of the site should be support prepared by a suitably qualified professional future development and use of the site.	ntially reconfigured, or parcels of land were not in should occur. all impact, removal of buildings is not encouraged. Ted at a minimum by a heritage impact statement all and, ideally, a concept or master plan for the
Mi Ma • • Re •	ixed Use – Precinct MU4. aterial Change of Use Alternative uses for the place should be encononetheless, uses that comprise or reflect inceconfiguration of Lot The site of the mill has already been substant merged in the past. No further reconfiguration illding or Operational Work The site is quite intact. Given its rarity and visual Any development of the site should be supported by a suitably qualified professional future development and use of the site. Demonstration of no prudent or feasible alte	ntially reconfigured, or parcels of land were not in should occur. all impact, removal of buildings is not encouraged. Ited at a minimum by a heritage impact statement all and, ideally, a concept or master plan for the rnative to the removal of one or more structures
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Potential for Offset Incentive?

No – again, given the scale and density of the mill site.

Overall planning complexity: Low ☐ Medium ☐ High ☒

Appendix 3 - Individual Recommendations for Heritage Citations



ID#	Place Name	Recommendations
*1	Howard War Memorial	
2	Popp's Pond Group of Fig Trees	Update the contextual history, acknowledging the current interpretation on-site.
*3	Woody Island Lighthouses & Ancillary Building Site	•
*4	Urangan Point State School, Block D	•
5	Brooklyn House	 Review and update history and description of the place. Criterion E could be updated to emphasise streetscape contribution of the house and property.
6	Pialba Railway Station	 Expand and update the history based on the recently-added Queensland Heritage Register entry for the Pialba War Memorial. The description should be expanded to include Freedom Park, war memorial (acknowledging that the memorial is now entered in the Queensland Heritage Register) and overall site context. Consider merging the place boundary with the adjacent Pialba Memorial Hall (Place ID 018) to create a single entry. This will improve conservation outcomes for the entire site. The contribution of the building to the Main Street streetscape should be acknowledged (Criterion E).
*7	Sandy Cape Lightstation	•
8	Dundowran Recreational Hall	• Review and update history and description of the place. Could include more contextual information about the history and settlement of Dundowran and the area's links with the sugar industry in Childers.
9	Federal Theatre	• Review and update history and description of the place, including more information about the development of Howard.
10	Howard Court House, Police Residence and Lockup	• Review and update history and description of the place. Scope to expand on the history of the buildings within the complex and the development of Howard in more detail.
11	St Matthew's Church of England Church and Hall	 Review and update history and description of the place. Criterion E could be updated to emphasise streetscape contribution of the church buildings.
12	Howard Cemetery and Rankin Graves	Review and update history and description of the place.
13	Historic Landfill Site	Review and update history and description of the place.
14	Nikenbah School and Shelter Shed	 Expand history and description, particularly to provide more information about the broader Nikenbah settlement and the connections to other local heritage places including the former Danish Church and Cemetery and former goods shed. The history of the school prior to its removal to Nikenbah should also be investigated.

ID#	Place Name	Recommendations
15	Nikenbah Goods Shed	 Expand history and description, particularly to provide more information about the railway, operation of the Nikenbah railway complex and its components, and agriculture in Nikenbah inclusive of further investigation into the history and significance of the adjacent co-op shed. Consideration should also be given to recognising the broader Nikenbah settlement and the connections to other local heritage places including the former Danish Church and Cemetery and the Nikenbah State School (former). Update the Statement of Significance to include Criteria C and E, specifically for views of and from the shed, especially in relation to the adjacent railway corridor and Chapel Road, and the potential for archaeological remains of the former railway complex.
16	Nikenbah Rifle Range	• Review and update history and description of the place. Potential to expand on the history of the rifle range, its use and relationship to interwar community concerns about war and invasion.
17	Aalborg Danish Cemetery	 Expand history and description, particularly to provide more information about the broader Nikenbah settlement and the connections to other local heritage places including the former school and goods shed.
18	Pialba Memorial Hall	 Update history e.g. more information about Burrum Shire Council, original form of building, changes to the building after moved to the current location. Update description e.g. intrusive elements such as more recent changes, street trees etc. that impact views and fabric. Consider merging heritage boundary with adjacent Pialba Railway Station (Place ID 006). Update Significance e.g. evidence of phases of use in extant fabric beyond Shire Hall (Criterion D) and streetscape contribution and (Criterion E). Consider Masterplan inclusive of the memorial hall and adjacent Freedom Park and former railway station building (Place ID 006).
19	Milestone	Update history.
20	Pialba War Memorial	
21	Takura School	 Review and update history and description of the place. Context about the settlement of Takura and more history about the school would be helpful.
22	Urangan Pier	• Review and update history and description of the place. More context for the construction of the pier would be helpful.
24	South Sea Islander Graves	 Provide a history of South Sea Islander labour and presence in Hervey Bay and the region more generally, and a description of the place. Refine the mapping to better reflect the actual heritage boundary (allowing for some uncertainty about the precise location).

ID#	Place Name	Recommendations
25	Dundathu Cemetery	 Review and update history and description of the place. Context for the settlement of Dundathu as well as more information about the cemetery and its use would be helpful.
26	Martha White's bush graves	 Review and update history and description of the place. More information about the expansion of settlement along the Mary River from the 1850s relative to the growth and development of Maryborough would be helpful.
27	Fred Monsour building	 Review and update history and description of the place. More information about the development of Adelaide Street, Fred Monsour and POE Hawkes would be helpful.
28	J M Monsour Building	 Review and update history and description of the place. More information about the development of Adelaide Street, JM Monsour and FH Faircloth would be helpful.
29	Former Commonwealth Bank	Review the description of the building and add further detail.
30	Stuparts (extension)	 Review the description of the place. Consider combining entry with Place ID 038 and 123. All three buildings built for Stupart's and collectively they illustrate the growth of Stupart's retail business over the late 19th and 20th century.
*31	St Mary's Roman Catholic Church	
32	Maryborough Post Office	• N/A.
*33	Post Office Hotel	
*34	Royal Bank (former)	
*35	Gatakers Warehouse, including Brown's Store	
*36	Woodstock House	
*37	Former Office of Sport and Recreation	
38	Stuparts Emporium	 Review the description of the place. Consider combining entry with Place ID 038 and 123. All three buildings built for Stupart's and collectively they illustrate the growth of Stupart's retail business over the late 19th and 20th century.
*39	School of Arts	
*40	Engineers' Arms Hotel (former)	
41	Former two storey chemist shop	Review history and description of the place.
*42	Hotel Francis (former)	
*43	Royal Hotel	
*44	Maryborough City Hall	
*45	St Pauls Anglican Church and Hall	

ID#	Place Name	Recommendations
*46	Maryborough Railway Station Complex and Air Raid Shelter	
*47	Queens Park	
*48	Maryborough Court House	
*49	Maryborough Government Office Building	
*50	Customs House and Residence	
*51	Government Bond Store (former)	
*52	Maryborough Heritage Centre	
*53	Former Custom House Hotel	
*54	Criterion Hotel	
*55	Maryborough Waterside Workers' Hall	
*56	Ilfracombe	
*57	Oonooraba	
*58	Eskdale	
*59	Baddow House	
*60	Maryborough Base Hospital	
*61	Original Maryborough Town Site	
*62	Second World War RAAF Buildings, Maryborough Airport	
*63	Shop	
64	The Gas Company	Review the history and description of the place.
*65	Mortuary Chapel & cemetery	
*66	Lamington Bridge	
67	Uniting Church	• Review the history and description of the place. Additional analysis of the church designs and broader history of the Presbyterian/Uniting Church in Maryborough would be helpful.
69	Former Walkers Shipbuilding Premises	 Review the history and description of the place. Add Criterion C to the statement of significance because of archaeological potential e.g. former crane bases, etc. Adjacent drydock not included in original heritage boundary. This should be added.
*70	Central State School	
*71	Former Boys Grammar School	
72	Former Girls Grammar School	

ID#	Place Name	Recommendations
*73	Brennan & Geraghty's Store & two adjacent buildings and stables	
74	Carinya	 Review and update the history and description. More information about Hawkes and the relative importance of the house design in the residential development of Maryborough would be helpful.
75	Hynes Timber Mill	Review and update the history and description.
76	Finemore's Building	 Review and update the history and description. Information about Hawkes and the context for the building's construction e.g. owner, original function there etc. would be helpful.
77	St Mary's Convent and School	 Review and update the history and description. Additional information about the Sisters of Joseph and the context for their establishment in Maryborough would be helpful. Add Criterion H for association with FDG Stanley – a prominent architect and responsible for a number of important buildings in Maryborough from the 1870s.
78	Station Hotel	 Review and update the history and description. Could add Criterion B, as the oldest extant hotel in Tiaro, given there were originally four (and the Royal is no longer original).
79	Tiaro Memorial Hall	Review and update the history and description.
80	Larsen's Shop	 Review and update the history and description. Further research into the adjacent house and contemplate addition of the house to the place boundary if found to be historically connected.
81	Tiaro Information Centre	• N/A
82	Miva Cemetery	• N/A
83	Munna Creek Hall and grounds	 Review and update the description (some changes have occurred since the place was entered on the register). Consideration could be given to extending the boundary or creating a new place for the former school site, adjacent.
84	Former St Mary's Forest Station	Review and update the history and description.
85	Tuan West Fire Tower No. 6	Review and update the history and description.
86	Teddington Scrub and Weir	Review and update the history and description.
87	Brooweena Sawmill	 Review and update the history and description. More information about the settlement of Brooweena would be helpful. Consideration should be given to the entry of the former owner/manager residence to the local heritage register, subject to further research.

ID#	Place Name	Recommendations
88	Teebar Hall and grounds	• Review and update the history and description. More information about the settlement of Teebar would be helpful.
*89	Commissioner Bidwill's Grave	
90	Mount Joseph Three Rail Fence	• Review and update the history and description. More information about Mt Joseph Station and the construction of the fence (if available) would be helpful.
91	Woocoo Historical Society	• Review and update the history and description. More information about the establishment of Brooweena and the QCWA would be helpful.
92	Yengarie Hall	• Review and update the history and description. More information about the establishment of Yengarie and the Antigua local government Division would be helpful.
93	St Mary's Church and Cemetery	• Review and update the history and description. More information about the establishment of Brooweena/Teebar district and the St Mary's Church would be helpful.
94	Our Lady of the Way Catholic Church	• Review and update the history and description. More information about the establishment of the Aramara district and the church would be helpful
*95	Allan Slab Hut	
*96	Brooweena War Memorial	
*97	Central Sugar Mill Ruins	
*98	War Memorial Bridge	
*99	Yengarie Sugar Refinery ruins	
100	Booral Homestead complex	• Review and update the history and description. More information about Aldridge and his pastoral station would be helpful.
101	Burgowan No. 7 Mine complex	• Review and update the history and description. More information about coal mining in the region would be helpful.
102	Doolong Flats Juice Mill	• Review and update the history and description. More information about the early sugar industry in Hervey Bay and the region more generally would be helpful.
103	Pettigrew & Sim sawmill and village	Review and update the history and description.
104	Gallagher and Bagnell grave site	• N/A.
105	Burrell Cordial Factory and Residence	• Review and update the history and description. More information about the development of Howard and cordial manufacturing in the region would be helpful.
106	Van Cooten's Drapery	• Review and update the history and description. More information about the development of Howard and the Van Cooten family would be helpful.
107	Seafront Oval	• More information about the sporting history of the oval and the sports teams that used it since its construction would be helpful.

ID#	Place Name	Recommendations
108	Pialba rail bridge	Review and update the history and description.
100	Flaiba fail bridge	Consider heritage listing the entire railway corridor.
109	Polson Cemetery	 More information about the settlement of Hervey Bay, Point Vernon and the association with Polson would be helpful. A site Masterplan may also assist planning of future work at the cemetery, including new structures if required.
111	Dayman General Store	 Review and update the history and description. More information about the commercial development of Urangan and potentially the shop itself would be helpful. Could also add Criterion D, good example of an interwar commercial shop, particularly extensive use of fibrous cement sheeting and substantial parapet.
112	Urangan railway remnants	 Review and update the history and description. More information about the development of Urangan and broader use of the railway complex there would be helpful.
113	Bogimbah Reserve and Mission	Archaeological survey of the place recommended to inform understanding and management.
114	Historical Sites at North White Cliffs, Fraser Island	Updated archaeological survey of the place recommended.
115	Christ Church	 Review and update the history and description. More information about the settlement and growth of Granville and the original church denomination would be helpful.
116	Maryborough QCWA Building	 Review and update the history and description. More information about the QCWA in Maryborough and the design and construction of the building would be helpful.
117	Watson's House	 Review and update the history and description. More information about the house and its original owners/builders would be helpful.
118	Graham & Co Offices	 Review and update the history and description. More information about the original and subsequent uses of the building would be helpful.
119	Elizabeth Park Rose Gardens	• N/A
120	King's Cafe	• Review and update the history and description. More information about the Kings, subsequent use of the building and historical internal features would be helpful.
121	Stellmachs	• Review and update the history and description. More information about Stellmach, function as a bakery and Faircloth would be helpful.
122	Bells Vue Private Hotel	Review and update the history and description.
123	Stuparts	 Review and update the history and description. Consider combining entry with Place ID 038 and 123. All three buildings built for Stupart's and collectively they illustrate the growth of Stupart's retail business over the late 19th and 20th century.

ID#	Place Name	Recommendations
124	Maryborough Powerhouse	 Review and update the history and description. More information about the construction of the powerhouse, the context for Maryborough at the time and the construction of the Howard power station (which replaced this building) would be helpful.
125	Helsham's Buildings	 Review and update the history and description. More information about the original construction of the building and its subsequent use would be helpful.
126	Finney, Isles & Co Building	 Review and update the history and description. More information about the original construction of the building and its subsequent use would be helpful.
127	Riverside Apartments	 Review and update the history and description. Consider changing the name of the entry to reflect the focus of the place card. From memory, the statement of significance originally included the apartments, but this was changed following consultation.
128	Embassy Theatre	Review and update the history and description.
129	Carlton Hotel	 Review and update the history and description. More information about the use of the site previously, context for the design and construction of the hotel and who it was original built for would be helpful.
130	Parkview	Review and update the history and description.
131	St Thomas Church of England	Review and update the history and description.
132	Prickett's Cottage	 Review and update the history and description. Ensure information in the statement of significance is reflected in the contextual history (see reference to the Prickett family as bricklayers in Criterion G).
133	Albert School	
135	Maryborough Wharf Branch	Review and update the history and description.
136	Maryborough Fire Station	 Review and update the history and description. More information about the architect of the building and the history of fire fighting in Maryborough would be helpful.
137	Wharf timbers and crane base	 Review and update the history and description. More information about the specific wharf facilities included in the heritage boundary would be helpful.
138	Maryborough Water Treatment Plant	 Review and update the history and description. Consider adding Criterion D – principal characteristics of an interwar water treatment plant. Description of internal features including machinery if extant would be helpful also.
140	Bauple Sugar Mill	Review and update the history and description. An archaeological management plan would assist future planning of the site.
141	Native Police Camp and Barracks	 Review and update the history and description. An archaeological management plan would assist future planning of the site.
143	Tiaro Cemetery	 Review and update the history and description. More information about the settlement of Tiaro and the establishment of the cemetery would be helpful.

ID#	Place Name	Recommendations
144	Former post office and residence	• Review and update the history and description. More information about the settlement of Tiaro and the establishment of the court house, police and post office would be helpful, as would additional descriptive information about surviving evidence of historical use internally.
145	North Aramara Hall	Review and update the history and description. More information about the settlement of North Aramara and the importance of sports grounds in rural settlements would be helpful.
146	George Furber's site	Review and update the history and description. More information about the historical development of the site and archaeological potential would be helpful.
147	South Sea Islander hospital and cemetery	Review and update the history and description. Update the place card to reflect recent changes to the place.
*148	Colonsay Farm	
149	Dunn's Enclosure and Fish Trap	
150	Bidwell's Bridge	
151	Old Booubyjan Road	
152	Aramara North School and War Memorial	
153	Dominion Flour Mill	 The description of the place could be improved to highlight structures and their historic use where known. Add analysis in the history to explain why it was unusual for a flour mill to be established in Maryborough. Unclear why the archaeological category is included in the place card (AHC Category). No clear evidence of substantial archaeological potential as the site appears to be relatively intact. Consider removing this category. Individual criteria statements should be reviewed to ensure consistency. Add that a flour mill was unusual for Maryborough (Criterion B).
154	Original Maryborough town site extension area	
155	Glengarloom Crossing	
156	Dundathu Training Wall	
157	Dayman Point Steps	