

# **AGENDA**

# Extraordinary Council Meeting Tuesday, 16 July 2024

Date Tuesday, 16 July 2024

Time 10am

**Location Council Chamber** 

**District Council Building** 

**King George Place** 

**Timaru** 

File Reference 1685365



#### **Timaru District Council**

Notice is hereby given that a meeting of the Extraordinary Council will be held in the Council Chamber, District Council Building, King George Place, Timaru, on Tuesday 16 July 2024, at 10am.

#### **Council Members**

Mayor Nigel Bowen (Chairperson), Clrs Allan Booth, Peter Burt, Gavin Oliver, Sally Parker, Stu Piddington, Stacey Scott, Scott Shannon, Michelle Pye and Owen Jackson

Quorum – no less than 5 members

#### Local Authorities (Members' Interests) Act 1968

Councillors are reminded that if they have a pecuniary interest in any item on the agenda, then they must declare this interest and refrain from discussing or voting on this item and are advised to withdraw from the meeting table.

**Nigel Trainor** 

**Chief Executive** 



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- 1 Apologies
- 2 Public Forum
- **3** Declaration of Conflict of Interest

### 4 Reports

#### 4.1 Theatre Royal and Heritage Facility Decision

Author: Nicole Timney, Group Manager Property

**Andrea Rankin, Chief Financial Officer** 

**Beth Stewart, Group Manager Community Services** 

Authoriser: Nigel Trainor, Chief Executive

#### Recommendation

That Council receives and notes this public update on the Theatre Royal and Heritage Facility project.

#### **Purpose of Report**

- 1 The purpose of this report is:
  - (i) To update Council on potential options to be considered for the Theatre Royal and Heritage Facility project.

#### **Assessment of Significance**

- The Theatre Royal and Heritage Hub project is one of high significance under Council's Significance and Engagement Policy, and consequentially significant engagement and consultation has occurred.
- Officers note that dependent on Council's decision it may be that the matter becomes significant again due to the departure of previously agreed public consultation outcomes and further public consultation will be required.

#### **Background**

- 4 As part of the Long Term Plan (LTP) 2018-2028 Council confirmed via public consultation to set a strategic direction to develop the South Stafford Street area as part of a larger plan to regenerate the area, this was referred to as the Heritage Precinct.
- The refurbishment of the Theatre Royal and the co-location of the South Canterbury Museum on the Council owned Stafford Street properties was to be the catalyst for the precinct and bookend for the future development of Stafford Street as a whole, finishing at the North of Stafford Street and the gateway to Caroline Bay.
- The genesis of the idea for South Stafford Street came from one of Councils Sister Cities, Orange, New South Wales. The Council owned buildings sit on a large area of land with adjoining carparking to the co-located civic offices and theatre, a quadrant including a bleachers seating area for public shows and access to the central library, art gallery and museum. The quadrant serves as the access point to all facilities and there is interconnection behind the buildings for Council staff to move between buildings and have shared entrance receptions.



Picture 1 – Orange, New South Wales Civic centre and accompanying council buildings.

- Following the adoption of the LTP 2018-2028, Council requested Officers to develop the precinct idea starting with the Theatre Royal and Heritage Facility project and via a Tenders and Procurement process identified Architectus, a prominent architectural firm from Christchurch, to design the concept.
- A comprehensive research plan was developed, and further work completed to identify how this facility would interact with the surrounding landscape and how the public would move around the area for access to the facility. This included parking, walking and how this facility would be supported by private enterprise with the development of other buildings catering to the increased foot traffic and its needs.
- This work included benchmarking the Theatre Royal and South Canterbury Museum against its counterparts in adjoining cities and towns. There were in depth stakeholder engagement sessions, to gain a thorough understanding of the needs of users of the future facility. The document was the tool to design the scope and following that, the Preliminary Design. See attachment 1 for details in the Timaru TR&HF Return Brief Report 2021.
- As the Heritage precinct work progressed, in 2020 Council was aware of the land development at the Show Grounds on SH1 and there was public debate for and against regarding the impact that it would have on the town centre shopping strip on Stafford Street. The unease by the public to the Show Grounds development was the impetus to develop a strategy to rejuvenate the entire town centre. This was coupled with the requirement for infrastructure work and the replacement of the underground pipes along Stafford Street. The City Hub Strategy was developed in September 2021.
- The intent of the City Hub Strategy was to pull together the Council and community actions needed to enable the regeneration of a vibrant, thriving, sustainable Timaru city centre following the infrastructure program and replacement of underground services along Stafford Street. The idea being that the strategy would provide a framework for future public and private investment supporting a wide range of commercial, social, cultural, and environmental uses and wellbeing.

Table 1 – City Hub Strategy – September 2021

City Hub Strategy			
Public Realm  Form and Function: How will it work? How will it look, feel, be experienced?  Traffic circulation/pedestrianisation	Private Sector  Form and Function: How will it work? How will it look, feel, be experienced?  • District Plan review		
<ul> <li>Infrastructure renewals</li> <li>Streetscape and amenity</li> <li>How do we optimise/leverage Council anchors/assets?</li> <li>Buildings (public sector)</li> </ul>	Buildings (private sector)  How do we encourage and leverage private assets and investment to attract/entertain/connect?  Output  Descriptions to a sector of the sec		
Promotion and events     Engagement and activation	Commercial investment and impact     Enabling Council (policy, rates, regulations)		
Key considerations for both public and private sector investment and activity:  Culture and diversity  Sustainability and climate change			

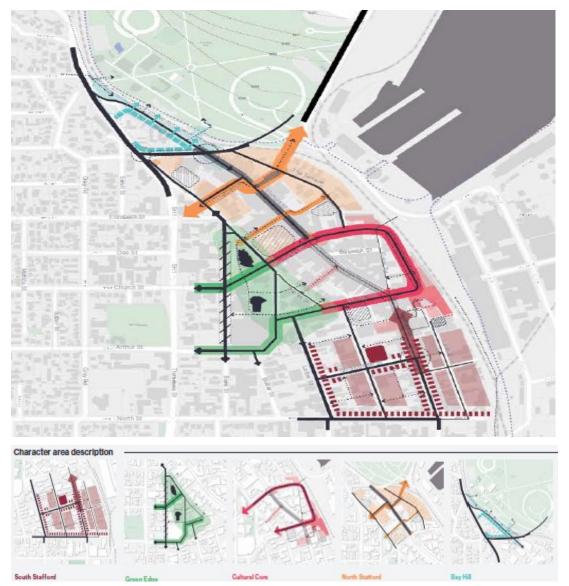
- The two projects have progressed over time, the Theatre Royal and Heritage Facility through Developed Design and now Detailed Design, and the City Hub Strategy morphing into CityTown with trials and concepts to test the business community and public about how the future of the Timaru town centre could look and feel.
- As each project reached agreed milestones, the public interest in costs associated with each project and in what has been achieved grew, resulting in frequent letters and communication with Council. Each project has supporters and opponents, both resulting in correspondence over the last three years including submissions to the 2024-2034 Long Term Plan.
- 14 The 2024- 2034 LTP asked the community for their feedback on Council spend on core infrastructure activities commonly thought of as roads, 3waters, and waste but also on the future direction of spend on community services and projects. The plan for the next ten years of Council spend has been shadowed by the aftermath of Covid and a negative economic climate with cost-of-living pressures on rate payers of the district.
- 15 Further pressure on spend has resulted from the Councils debt position and discussions regarding debt cap levels and how much debt Council should carry and the general cost of running services.
- Submissions included support of some projects, a rethink of others and an outright stop the spend on unnecessary projects which ratepayers can't afford in the current economic climate. The CityTown project was set to be closed and not carried forward and the Theatre Royal and Heritage Facility project was challenged with whether it was in the right place and though some agreed there was a need for a new theatre, did it need to be the Theatre Royal and did the museum have to be co-located due to the overall cost of the project. Other submissions called for the Theatre Royal only option and reduce the spend, do the repairs, and get the building open again.
- During submissions on the plan, the community were invited to talk to Elected Members directly about their concerns and table their ideas for spend and on what. It was during these submissions that requests were made to continue with the CityTown Master Plan and bring

- that work to a conclusion and to look at an alternative plan for the Theatre Royal and Heritage Facility project due to high costs.
- As a result of the submissions Elected Members voted to continue with the CityTown Master Plan and complete that tranche of work and enquired if a green field site had been considered for the Theatre Royal and Heritage Facility Project. The outcome of that question was a request to the Chief Executive to look at the viability of an alternative plan B that could be considered alongside of the current Theatre Royal and Heritage Facility Project.
- Though at the time of the LTP hearings and subsequent Council Meeting, the CityTown project and Theatre Royal and Heritage Facility project were considered as separate items, but each has an influence on the other. The CityTown project seeks to enable change and the Council is poised to invest a significant amount of capital into the development of Council facilities, being the Theatre Royal and a co-location of its museum.
- The CityTown project is seeking to challenge thinking on the future of the town scape, that includes the use of public facilities to enable change and development. The Theatre Royal and Heritage Facility sat alongside the CityTown project as a catalyst for change starting with South Stafford Street.
- In response to the Council request to explore a plan B, two concept plans were tabled by members of the public.
- A further public excluded workshop was held with Elected Members in early July 2024 where the two alternative plans from the public were submitted for discussion. Both effectively Plan B's, both on the same alternative site, the Timaru Library site.

#### Discussion

- Initially the discussion for Elected Members is whether Council is investing significant capital in the right location on behalf of the community. Does the initial strategic vision of previous Elected Members still have merit, though not wrong at the time of the inception of the project, as time has gone by, has the development of the CityTown Master Plan highlighted better ideas for areas for capital investment and should another location be considered?
- 24 This discussion is important and offers the opportunity for a reset on the future strategy for the town centre and of significant spend, it rightly tests the validity of the current status quo, to invest in South Stafford Street.
- Any Plan B should challenge whether investment in a new location is going to garner the benefits of capital spend now and into the future, enable development of the inner city and whether community services can be offered in a more beneficial way to the community and create savings on operational spend.
- Ownership of the Theatre Royal has been the anchor for the strategic direction that was adopted, enabling the rejuvenation of South Stafford Street. The concept that Orange, New South Wales created, formed the vision to co-locate Council community services and transform the South Stafford Street site.
- A Draft Master Plan for the Timaru town centre highlights character areas, with each area playing an important role in enabling the development of the town to bring vibrancy and life.

Source: CityTown Draft Master Plan – Artist's impression of the Timaru town centre and character areas



- This paper presents four possible options for discussion and for Council to consider whether to continue with the current project or look at an alternative option.
  - Should Council proceed with the Theatre Royal and Heritage Facility Project at the current cost on the Stafford Street site?
  - Find an alternate site and look at the possibility of co-locating further Council community activities on a new site?
  - Complete the Theatre Royal building only at an agreed reduced cost?
  - Stop altogether and revisit options when the economic climate improves?
- The first option is to proceed with the current Theatre Royal and Heritage Facility project. This project could continue with an adoption of the Fixed Sum price tabled by the contractor which will be presented to Council in the Public Excluded paper. All detailed design and draughting

- plans have been completed, resource consents granted, and the project is within the agreed budget and in line with all Council resolutions. This option would retain the Ministry for Business, Innovation and Employment remaining funding of \$6.8M.
- All other options will require public consultation to differing degrees and a discussion about how to deliver community facilities in the future. They are materially different to what has been consulted on in previous LTP's 2021-2031 and 2024-2034.
- The second option (plan B) as submitted by the two members of public put a new build on the current town centre library site. This concept could house the library, museum, an auditorium style theatre and Council and public meeting spaces. To further pursue this option public consultation would be required. A procurement plan in line with Policy would need to be developed and approved by Council. The remaining Ministry for Business, Innovation and Employment funding of \$6.8M would need to be reapplied for with no guarantee of securing the funding.
- A third option could be to discontinue the Theatre Royal and Heritage Facility project and pursue a theatre only refurbishment option. This would require a change to the plans, resource consent and building consents. This could be achieved at a lower cost however the Ministry for Business, Innovation and Employment funding of \$6.8M would need to be reapplied for and will cause delays to the project. The benefit of this option is a reduction in capital costs and debt levels in the medium term. This will reduce operational costs to Council.
- 33 If the third option is pursued Council could plan for a new build in the future to house the library and museum.
- The final option is to cease the Theatre Royal and Heritage Facility project in its entirety and revisit a strategy for all of Councils buildings.
- 35 Table 3 outlines each option and pros and cons of each.

Table 3 – Options Analysis Information

Option	Pros	Cons
Option 1 Theatre Royal and Heritage Facility Project – Stafford Street	<ul> <li>The project is ready to proceed with all consents and within the agreed budget.</li> <li>Retain the remaining MBIE funding of \$6.8M.</li> <li>Retention of grade 2 historic building with functional theatre and new museum.</li> </ul>	<ul> <li>Some public concern at the cost of the project at \$57.1M overall.</li> <li>*Capital borrowings \$45.5M</li> <li>Based on current modelling, the highest operational costs of the four options.</li> </ul>
Option 2 Alternative site – Plan B Library site	<ul> <li>Co-location of several community service facilities on one site.</li> </ul>	<ul> <li>The Concept Plan overall costs may be similar or slightly higher than</li> </ul>

	<ul> <li>Cost savings in operations through joint service offerings.</li> <li>Council already owns the site.</li> <li>Freeing up land for other purposes.</li> <li>Overall costs are similar to option one, but it will save further capex in the future.</li> </ul>	option one.  *Capital borrowings \$57M  • Time delay to project whilst new designs and costings are determined and brought back to Council.  • Possible loss of remaining MBIE funding of \$6.8M.
Option 3 Reduced scope and cost, refurbish the Theatre Royal only on Stafford Street.	<ul> <li>Reduction in capital cost of the project.</li> <li>Retain a heritage listed building.</li> <li>Reduction in operating costs.</li> <li>Traditional theatre versus an auditorium which provides commercial advantage.</li> <li>Opportunity to combine the museum and the library in the future.</li> <li>Sell properties on Stafford Street that are not required for the project.</li> <li>Debt funding levels of Council improve in the medium term.</li> </ul>	<ul> <li>Delay in a new museum.</li> <li>Risk the loss of the remaining MBIE funding of \$6.8M.</li> <li>Time delay to project whilst new designs and costings are determined and brought back to Council.</li> </ul>
Option 4 Cease the project.	Debt funding levels of Council improve	<ul> <li>Costs associated with maintaining</li> </ul>

in the medium term.

- Reduced increase in rates due to savings on operational expenditure.
- Provides time to strategically plan council buildings for the future.

- the site in its current state.
- Delay and possible cost increase due to any change in direction or new project.
- No theatre and no new museum in the medium term.
- Depending on the option Council agrees to, there may be changes to the financial strategy. There may also be legal and consultation considerations, and these are outlined below.
- In summary, legally, Council may make decisions inconsistent with its LTP except where the decision involves one of the following which triggers an LTP amendment:
  - Changes the rates being levied that are not signalled in the LTP;
  - Transfers ownership or control of a strategic asset; or
  - Alters the intended level of service of a significant activity.
- 38 Council can depart from its existing Financial Strategy using consultation that follows the principles in section 82 of the Local Government Act.
- 39 What this means is that in relation to the Theatre Royal and Heritage Project decision:
  - 39.1 Council should not make a decision outside of the options that have been previously consulted on. Council should re-consult if it decides its preferred option is to materially change the project or stop the project; and
  - 39.2 A decision to significantly change the direction of the Theatre Royal and Heritage Precinct project or drop the project would amount to a decision that alters the intended level of service of a significant activity, and therefore an amendment to the LTP would be required.
- 40 Council has a choice to accept the offer of a Fixed Sum from Southbase Construction or decline and look at other options as noted in this paper.
- The offer of a Fixed Sum from Southbase Construction concludes the Developed and Detailed Design SP1 Contract and closes out the contract. Southbase Construction are no longer in contract with the Timaru District Council unless the Council chooses to accept the offer and proceed to construction. All designs and information are the property of Timaru District Council who are free to use that information as they see fit.

#### Consultation

42 Extensive consultation took place for the project initially through the LTP process in 2018 which resulted in the appointment of an architect in early 2020. The project went through a further LTP process in 2021 resulting in an increase to the budget. The LTP 2024 process

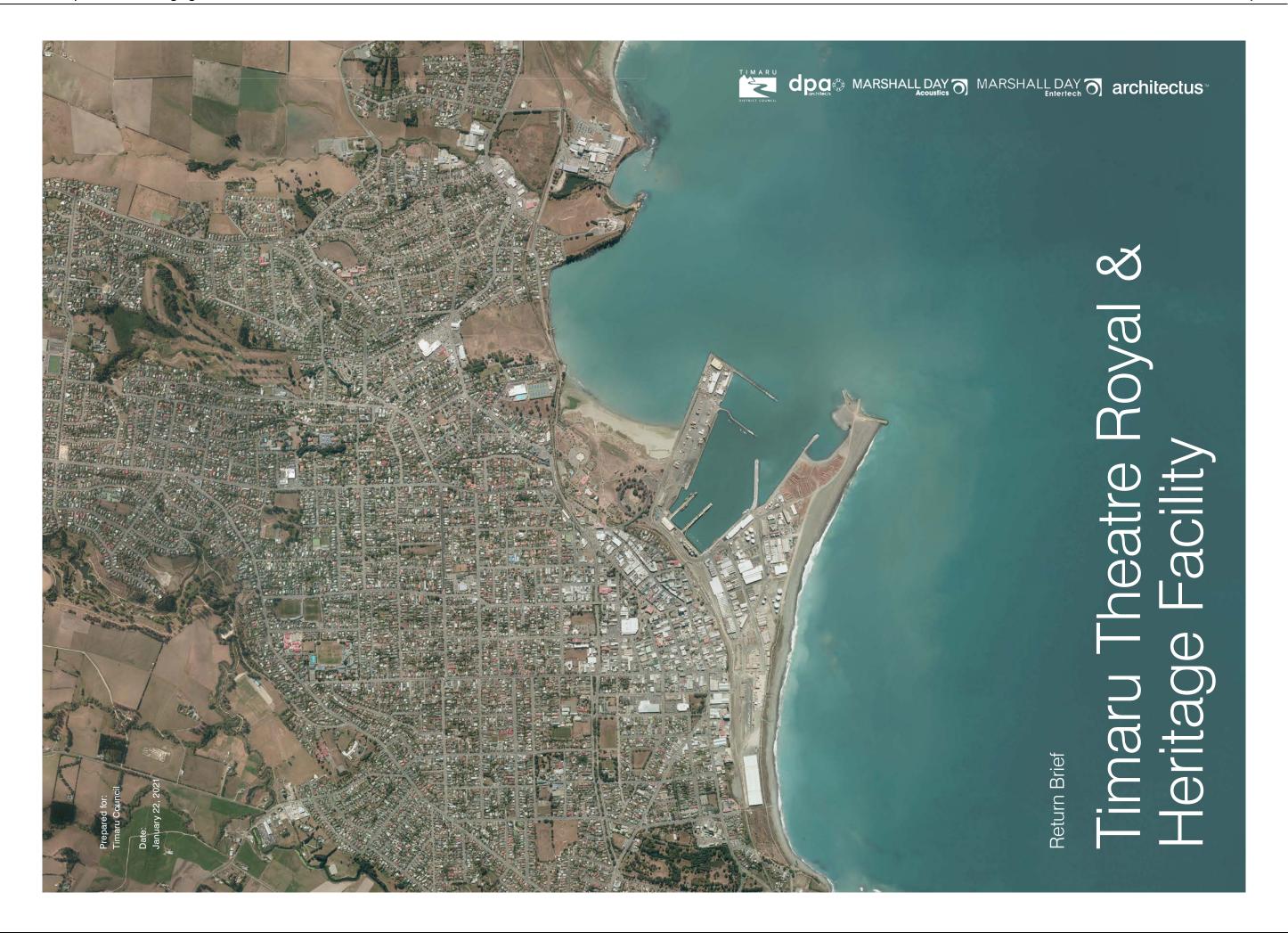
- invited the public to submit again on vertical infrastructure projects including the Theatre Royal and Heritage Facility project.
- The Project Team, including the Architect, Project Managers, South Canterbury Museum Manager and TDC Client Lead held a series of workshops and meetings with a wide range of stakeholders across theatre and museums, local lwi and general members of the community. Attendance at the stakeholder workshops also included the Chamber of Commerce, Venture Timaru, the Timaru CBD Group, Hospitality Representatives, and members of the commercial community. Multiple stakeholders were met face to face including special knowledge working parties in the design of the scope.
- 44 Stakeholders have been invited to Concept Plan return brief meetings and Council meetings to comment on the information, proposed designs, and options before being considered by Council. Further meetings have been held with industry specialists in Theatre and Museum Design to develop designs to meet specific stakeholder requests for theatre and museum fit out and functionality. Regular newsletters are sent to the stakeholder group and posted on the Council website for the project.
- Due to the significance of the increases in estimated costs, Council decided in the 27 October 2022 Council Meeting that it was prudent to re consult with the community on the choice of a preferred option and costs before proceeding.
- The final consultation process in November 2022 allowed for a robust, factual, and final opportunity for the community to understand the options for the Theatre Royal and Heritage Facility with Council receiving 632 submissions and a vote of 81.49%, confirming Council to proceed with Option 1 \$57.1M.
- A further consultation process was undertaken in the LTP 2024 2034 where Council asked the community to comment on vertical capital projects, the Theatre Royal and Heritage Facility being one of the projects. It was through this process that Council requested the opportunity to look at a Plan B as an alternative option to the current design and site.

#### **Relevant Legislation, Council Policy and Plans**

- 48 Relevant legislation, Council Policy and Plans for this issue include:
  - Local Government Act 2002
  - Significance and Engagement Policy
  - Annual Plan Process
  - Long Term Plan 2015-25, 2018-28, 2021-31, 2024-2034
  - Revenue and Financing Policy
  - Government Legislation governing Ministry for Business Innovation and Employment public records.

#### **Attachments**

1. 1. Timaru TR&HF Return Brief Report 2021 🗓 🖺



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**Document Control** 

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Timaru Theatre Royal & Heritage Facility Return Brief

Revision A

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### 1.0 Introduction / Executive Summary

#### Introduction

This project for the Timaru District Council includes an upgrade of the Theatre Royal together with the design and construction of a new Heritage Facility. The council has acquired properties adjacent to the Theatre Royal in order that the facilities can be co-located. This co-location will provide opportunities for connections, shared spaces and facilities between the Theatre Royal and the Heritage Facility. The new Heritage Facility will shift public exhibition, education and programme spaces from the current South Canterbury Museum to new purpose-built facilities. The present building was found to be unfit for purpose for future exhibition development by a previously completed feasibility study. The new Heritage Facility will include exhibition space, staff offices, exhibition preparation area and an education area. The new Facility will also include additional exhibition space which would be available for touring exhibitions overseen by the Museum; also providing space for largescale additional touring shows for the Aigantighe Art Gallery and other partner organisations

The upgraded Theatre Royal will provide a fit for purpose facility for users and patrons. The project will address the Back of House and Flying system in particular, to enable more local productions and touring shows to Timaru.

An upgrade and extension to the existing foyer will address existing conflicts and shortcomings and provide the opportunity to incorporate further community/function spaces shared with the Heritage Facility. The project will also address car parking requirements and improved pedestrian access from Barnard Street.

The development is expected to be a catalyst for further redevelopment of the south end of Timaru's CBD.

With connections to other nearby facilities

(e.g. Te Ana Maori Rock Art Centre) the project will enable the development of a heritage and cultural precinct and ultimately create a more vibrant southern CBD.

#### **Executive Summary**

Stakeholder Engagement has confirmed the opportunities provided by the co-location of the facilities and the synergies outlined in the original project brief document. This section primarily addresses critical issues to be resolved and items to be considered that are outside the current project scope.

Key drivers for the success of the project are improved access / loading dock, upgrade to BoH facilities and the desire for better carparking and pedestrian access from Barnard Street.

A new Loading dock providing level access to the stage / Back of House is required. Because of the site topography, access to the loading dock needs to be carefully considered. This report includes some options for access from the streets surrounding the site. The input of a traffic engineer during concept design will be important and further survey information is required to confirm levels, right of ways etc. The project brief envisages the demolition of the Olympia Hall and demolition or partial demolition of the Criterion Hotel. The new heritage listings proposed by the Draft District Plan of the Criterion /Excelsion Hotel and the Olympia Hall subsequent to the briefing document, have raised further discussion during stakeholder engagement. While this report comments on possible options for those existing buildings, the competing requirements of heritage retention need to be carefully balanced with the other critical success factors for the project, during the next design phases. This report also addresses further heritage assessments or reports that are required to further the works to the heritage components of the site.

The scope of the technical upgrades to the Theatre services and Back of House spaces need to be confirmed. This

report refers to best practice provisions and requirements noted by theatre stakeholders. In order to assist with this process, the Proposed Area Schedule at the back of the report is referenced with a "traffic light" system, based on whether a space of function/service is definitely included in the scope (green), may be included or we believe it is necessary to meet the functional requirements of the brief (orange) and where spaces are definitely in addition to the scope, these are highlighted in red.

Although not part of the scope, the provision of a Rehearsal Space is considered in this report. While not strictly required to cater for touring shows, the inclusion of such a space provides more efficiencies for all users of the theatre and could also provide a financial benefit to the complex. A dedicated space of the size noted on the area schedule could add a significant cost to the project, however there may be an opportunity to consider this in the context of a multifunction space (discussed further below).

The scope of the new Heritage Facility, along with the temporary exhibition space are well defined by the brief and have been informed by engagement with the South Canterbury Museum and Aigantighe Art Gallery stakeholders as well as reference to the existing museum facilities.

The project scope for the new Heritage
Facility noted that the total floor size is
expected to be approximately 1335-1400

The museum staff acknowledge the opportunities provided by the combination of the two facilities and the sharing of spaces. There are back of house facilities which can be shared between the exhibition spaces and the theatre, bearing in mind some security requirements and environmental conditions required for exhibition storage.

The project brief includes a very high-level scope for the front of house functions, so the opportunity now exists to define the scope for the foyer and "shared community spaces" in more detail.

There is currently a small museum theatre and an education space in the South Canterbury Museum. During stakeholder engagement the possibility for some of the activities that currently take place in these spaces to occur in multi-use spaces has been discussed. The specific works for the Theatre refurbishment includes "creation of meeting rooms that could be shared with the Heritage Facility". The opportunity exists for these functions to be considered in conjunction with a space that could also double as a rehearsal room for the theatre. Stakeholder feedback has confirmed the desire for spaces for community events and conferences which could be catered to with increased foyer space and a multifunctional space which could operate alongside the

Upgrade to the bar and kitchen facilities in the front of house areas are part of the project scope. The provision for a cafe has been raised by stakeholders and could be considered now in order to future proof the facility. The context of how the facility will be operated and licensed needs to inform the design in this area. However, it may be that the design is progressed now with an area designated that could be fitted out as a café, either run by a separate tenant or by facility staff, in the future.

There are additional items raised in this report which are not covered in the scope of the project that could be considered now, such as the external and internal painting of the Theatre Royal which are discussed in the heritage section. The current scope notes there are weathertightness issues with the foyer façade to be addressed, however from our initial site observations

there may be weathertightness issues with the other external walls that should be determined and considered.

There are items raised in the acoustic section of this report that could be considered to improve the facility, particularly in relation to the disruptive noises from services. The scope for replacing existing services does not currently extend beyond relocating the main switchboard and replacement of the existing boiler. An opportunity now exists to get feedback on the current services to ascertain their current state of repair and probable design life.

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### 2.0 Vision and Objectives









#### Objectives

Timaru District Council's vision is that the new Theatre Royal & Heritage Facility will be a fit for purpose facility which will add vibrancy to Stafford St and be a place the Timaru community will be proud of. The objectives of the project also look to maximise the opportunities of the of co-location of the two facilities.

#### Arts & Culture

The Arts & Culture connect us to humanity and the community we live in and help express who we are as a people. Engagement in the arts is fundamental to a healthy society and a good quality of life. Museums engage their visitors, foster deeper understanding and promote the enjoyment and sharing of cultural and natural heritage. They tell the stories of local people and promotes learning, creativity, and achievement.

Theatres also provide a venue for storytelling, where patrons are not only entertained but can connect with and understand humanity in a bigger sense. Providing facilities for locals to see travelling national and international exhibitions and productions also expands the local community experience and enhances global connection.

The Theatre Royal has provided a venue for South Canterbury's active Theatre community, with locals being involved as cast and crew. The physical, emotional and social benefits of being involved in Theatre and the performing arts are well known, especially on young people who can also develop a healthy appreciation of culture and the arts. Many locals will have fond memories of being involved in school events and performances in the Theatre Royal.

#### A Vibrant Heritage & Cultural Precinct

There is significant public esteem for the Theatre Royal building. There are clear synergies between the functions and benefits offered by the Theatre Royal and the new Heritage Facility. The co-location of the facilities within the heritage context of the site presents an opportunity that is considerably greater than the delivery of a fit for purpose performance and exhibition facility. The facility can be truly integrated and highly activated, inviting greater involvement and enhancing its status as a destination with a purpose and appeal beyond its programme. This major development in the CBD provides an opportunity to develop a collective cultural experience that reinforces a sense of history, identity, community and place. The new temporary exhibition space within the heritage facility will enable the hosting of a wide variety of exhibitions

and events, delivering expanded and enhanced opportunities for local audiences to engage with nature, history and culture. These will include touring science, history, art and culture exhibitions that might otherwise be unable to come to the District, along with exhibitions developed by the Museum, Aigantighe Art Gallery, other TDC departments and local organisations and groups working with the Museum. A new cultural and heritage hub can also encourage connections to the local physical and cultural context providing a catalyst for further redevelopment and bringing more locals to the area and generating more economic stimulus in local businesses.

#### A Community Asset to foster Civic Pride

The new Heritage Hub can provide a welcoming community meeting place and gathering point while also providing facilities as a function centre for formal

events. The development can help promote positive civic pride and function as "town hall"

#### A Fit for Purpose Theatre

The redevelopment of the Theatre Royal can address the inadequacies of the back of house facilities and flying system to provide the infrastructure and conditions that modern shows require. The upgraded facility will attract more touring productions and exhibitions and act as a tourist magnet to the region as a whole.

#### A Place of Exploration & Participation

Museums are cultural hubs within our cities and play an important part in recording and celebrating our collective heritage and reinforcing a sense of identity, community and place. The Museum builds collections of objects, images and information as a resource for all to explore. Users

can explore heritage through viewing exhibitions, participating in education programmes and other learning activities, being part of events that celebrate local heritage, and following their interests or carrying out their own research using the Museum's resources, onsite or online. The new facility, with its permanent and temporary exhibition spaces is envisaged as a place that people are drawn to because of what they will see and learn, what they can do and the experiences and feelings they will have. To use the analogy of a journey in local native forest/shrubland mosaic environment, a welcoming open sunlit space could lead into a mix of quiet awe-inspiring deep forest areas, thick shrublands dense with fascinating things, and open sunny clearings which become a hive of activity as flocks of visitors move through them. The new heritage facility will enable people to explore and participate.

Timaru Theatre Royal & Heritage Facility | Return Brief | Architectus

### 3.0 Context Timaru





The Timaru urban area is home to 29,000 people, and is the largest urban area in South Canterbury. The wider Timaru District is home to 48,000 people. Two rivers naturally define its northern and southern boundaries, the Rangitata and Pareora, with the district stretching along the gentle curve of the South Canterbury coastline.

Māori waka seem to have employed the site of Timaru as a place to rest on journeys up and down the eastern coastline for many years before the Europeans settled the area in the 1870's. The limestone rich region includes over 500 sites with traces of Māori rock art, and the story of the rock art is told at Te Ana Māori Rock Art.

The Timaru economy is strongly influenced by its agricultural heritage. As well as a diverse range of agriculture the area is the industry hub of South Canterbury with significant manufacturing operations located in the district.

The city is dominated by the port, one of the main cargo hubs of the South Island which is set amongst 50 hectares of flat land on the edge of Timaru's CBD.

The urban area of Timaru rises above the port having been built on rolling hills created from the lava flows of the extinct Mt Horrible volcano. The result is that most of the main streets are undulating. This volcanic rock was used for the construction of many local "bluestone" buildings, such as the former Criterion Hotel. Timaru is known for its heritage architecture and there are many fine examples of commercial buildings of the late Victorian to Edwardian period in the central city streets.

State Highway 1 bypasses the CBD to the west and the South Island Main Trunk Railway lines run between the CBD area and the port area. Straddling the railway lines to the north of the substantial port facilities is the Piazza of the popular Caroline Bay area. 'The Bay' as it's referred to by locals, has an outdoor events centre, Rose Gardens, multiple recreation facilities and one of the most popular beaches in the South Island. The Caroline Bay Carnival, featuring live performances, games, and side shows, takes place from Boxing Day through to mid-January and has been running for more than 100 years.

The Timaru Botanic Gardens are located at the south end of town. The mature gardens were established in 1874 and cover 19 hectares.

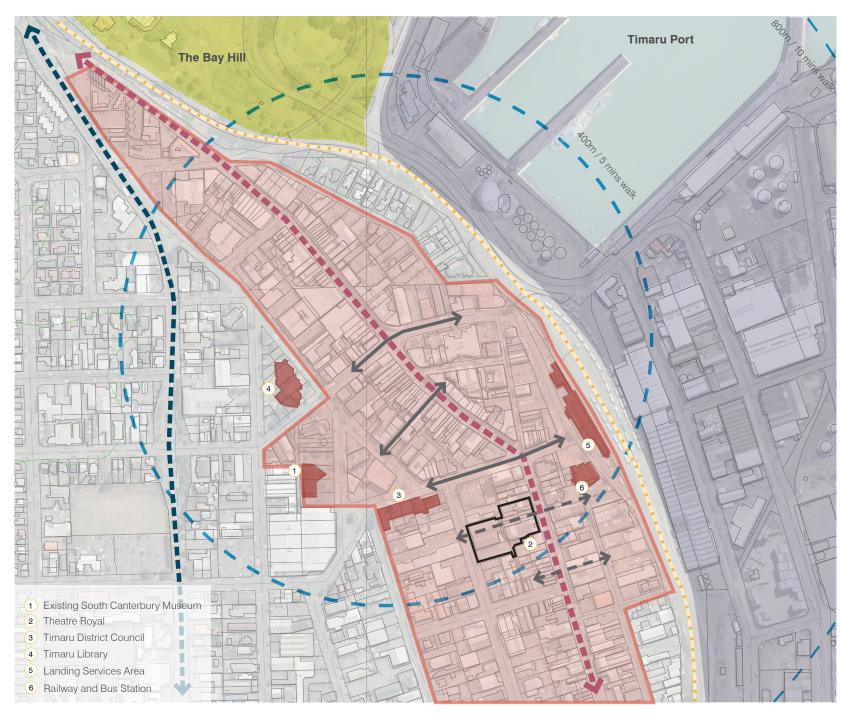
The region contains traditional and contemporary art galleries and museums, including the South Canterbury Museum in Perth St in downtown Timaru. The centre of the octagonal museum building is dominated by a replica of an aircraft designed by Richard Pearse, the local man who built the machine in his farm shed in 1903. The Aigantighe Art Gallery is located in park-like grounds to the northwest of the CBD area and gifted to the people of Timaru by the Grant family for the purposes of establishing a garden for quiet contemplation and an art gallery. The Landing Services Building houses the Te Ana Māori Rock Art Centre.

The Timaru area is well served by education facilities with a variety of early learning centres, state, state integrated and private schools in the city. Many schools visit the Museum and make use of the Ministry of Education LEOTC funded programmes offered at the facility. Ara Institute of Canterbury is South Canterbury's leading tertiary education provider and is located to the west of the CBD.

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### 3.1 Context CBD - Connections





Timaru's Stafford Street is still a busy and vibrant main street, particularly at its northern end. It is likely to be the envy of many similar sized towns and contains heritage building stock that is now sorely missing from earthquake hit Christchurch.

Stafford Street runs roughly in a north south direction and spans the central commercial zone in between North St in the south and The Bay Hill area in the north.

The "Centre of town" is located on Stafford St at the intersection with Strathallan St. The adjacent map shows a dashed walking circle which indicates the areas that can be walked to within a 5 minute radius of this location. The site of the Theatre Royal and new Heritage Facility is indicated by the solid black line on the map. Although the southern end of town where the site is located does not possess the vibrancy and activity of the north, it is still an easy walk from the centre of town. The new development in this area has the potential to draw people back into the south of Stafford St to be a catalyst for wider economic activity in the area.

As well as the main north -south axis of Stafford St, the city centre is characterised

by some west-east connections, both vehicular and pedestrian. The ornate glass and steel Royal Arcade is an example of a formal pedestrian route, however there are some informal pedestrian routes which traverse the main city blocks. There are small pedestrian routes through the project site adjacent to The Factory / former Criterion Hotel. Another small east-west connection through the buildings between Turnball St and Stafford St was "discovered" by the design team while exploring the wider urban context of the project. These pedestrian passageways were clean, well maintained, and reflective of the historic character of the Timaru CBD. Alleyways and passages like this are unique to downtown environments and add character to the urban environment. The passageways offer an alternative more intimate spatial experience while usually offering a glimpse of the more open spaces beyond. Strengthening this east-west connection at the south end of Stafford St is an opportunity to enhance the character of existing spaces and promote more activity in the area.





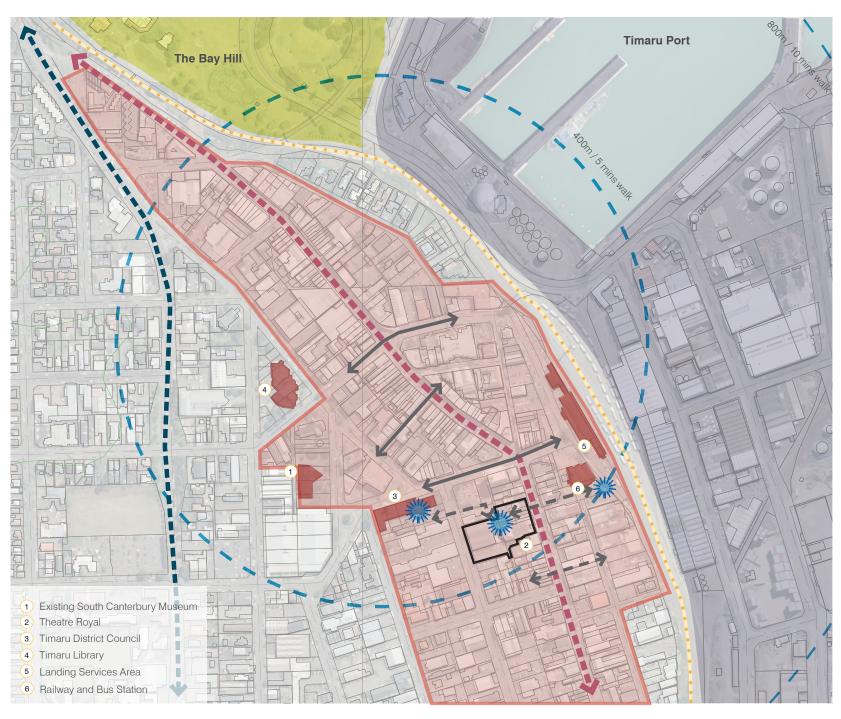


Laneway 'connections' surrounding the Timaru Theatre Royal, some more informal and others more established such as the Royal Arcade. (Pictured far right)

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### 3.2 Context CBD - Connections





The Timaru Theatre Royal and Heritage Facility site is located at the south end of Stafford Street, as a "book end" to the town centre. The Project brief recognizes the opportunity to create a revitalised, welcoming and enticing cultural hub for Timaru at this end of the CBD. The Te Ana Rock Art Centre which celebrates the history and culture of Ngãi Tahu is located to the east of the site in the Landing Service Building. There is an opportunity to introduce a connection between these two areas as a destination for cultural engagement amongst the heritage setting of the CBD area. The Timaru Artisan Farmers' Market has

recently relocated to the George St carpark, beside the Landing Service building and there has been surge of stall holders and customer interest in the market, which in part is likely due to its location surrounded and sheltered by the rock wall to the west and buildings to the sides. As well as being home to the market and the Te Ana Rock Art Centre, the Landing Services Building

is also the location of hospitality venues. These activities provide a further catalyst to help encourage the development of a cultural and community "destination" which could be extended to include the Timaru Theatre Royal and Heritage Facility. A set of stairs connects the market / carparking area to Turnbull Street and the project site can be seen across the vacant lot (currently owned by Timaru District Holdings) on the south side of Stafford St. There is an alleyway connection, as described previously, from Turnbull Street to Stafford street to the south. There is an opportunity within the project site to provide a connection which could be a combination of indoor and outdoor spaces through the Heritage Facility to an outdoor courtyard space.

The Timaru District Council is shown to the west of the project site, across Barnard Street. If security issues can be addressed, it may also be possible also to extend this "connection" to the Timaru District Council Building.



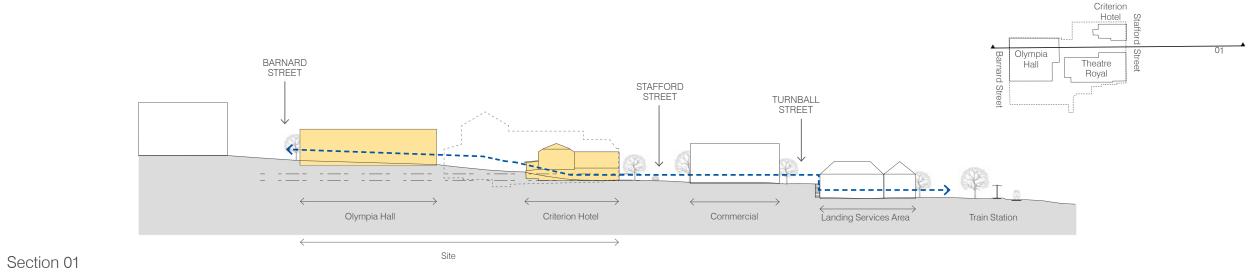


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# 3.2 Context CBD - Connections





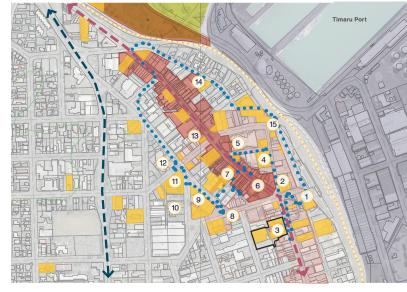
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### 4.0 Context Heritage





Timaru Port



Heritage Zones in Timaru

Historic Heritage Zone
Historic Character Zone

Heritage Stock in Timaru

Heritage Buildings as listed in the Timaru Draft District Plan

Heritage Walk

• Central Timaru Historic walk

#### **Built Heritage**

experienced rapid growth, as the port expanded and the hinterland was settled. The town's wealth and progress was reflected in its main street, where many old wooden buildings were replaced with modern masonry structures. Relatively slow growth since the 1950s means that many of these buildings remain and hence Stafford Street has one of the best collections of late 19th and early 20th-century buildings in the country.

At the turn of the 20th century Timaru

#### Objectives of District Plans include:

Enhancing the existing character of selected commercial areas through revitalisation and providing guidelines to encourage sympathetic redevelopment of historic places.

Two new areas have been identified in the Timaru Draft District Plan, the Historic Heritage Area and the Historic Character Area, shaded on the plans above. The project site sits mostly within the Historic Character Area.

The Timaru Draft District Plan has also includes an update to the current list of heritage items in the District Plan (129 items) with the addition of 82 new items. A robust heritage assessment has been prepared for each item. In addition the Plan now contains the criteria used to determine whether items have highly significant heritage value (Category A) or significant heritage value (Category B).

The Draft District Plan recognises that there is growing public concern within the

District at the loss of heritage sites and places, and of the need for the recognition and protection of heritage and cultural values associated with buildings, precincts, structures, objects, sites and waahi tapu.

### CBD Heritage Walk

The built heritage of Timaru CBD is a tourist attraction and promoted on several websites including the Timaru District Council as the Central Timaru Historic Walk. The building descriptions are noted below.

- 1 Start at the Landing Service Building.
  Originally used for unloading
  ships around 1870, this is the only
  remaining example of such a building
  in Australasia. It is built of local
  volcanic basalt, known as bluestone.
- 2 The building on the corner of George

Street and Cains Terrace, once Werry's Private Guest Hotel, probably designed by Maurice Duval, a Belgian architect.

- The Theatre Royal was reconverted into a theatre in 1877 by Maurice Duval. It was upgraded in 1992/93 and a new foyer was designed by Barrie Bracefield Consultancy.
- 4 Grosvenor Hotel, redeveloped by architect James Turnbull in 1915 Edwardian Baroque style.
- (5) Shops and offices, Flemish Baroque style was built around 1930.
- 6 Lower Stafford Street has many fine examples of two and three storey commercial buildings of the late Victorian to Edwardian period.
- 7 The Arcade Chambers, a more restrained version of the

Edwardian era, is typical of many of the buildings in Timaru. Cast iron columns above allow for maximum glazing of shop fronts.

- 8 The older part of the Council Chambers, originally the Public Library, was designed by Walter Panton and officially opened in 1909.
- Chief Post Office was designed in 1881 by R.A. Lawson. (No longer used as a post office.)
- South Canterbury Museum, opened in 1966, designed by architect, Ron Dohig.
- 11 St Mary's Church, built in local bluestone, was designed by architect, W.B. Arnson.
- Timaru Public Library, designed by architects, Warren and Mahoney and built 1977.

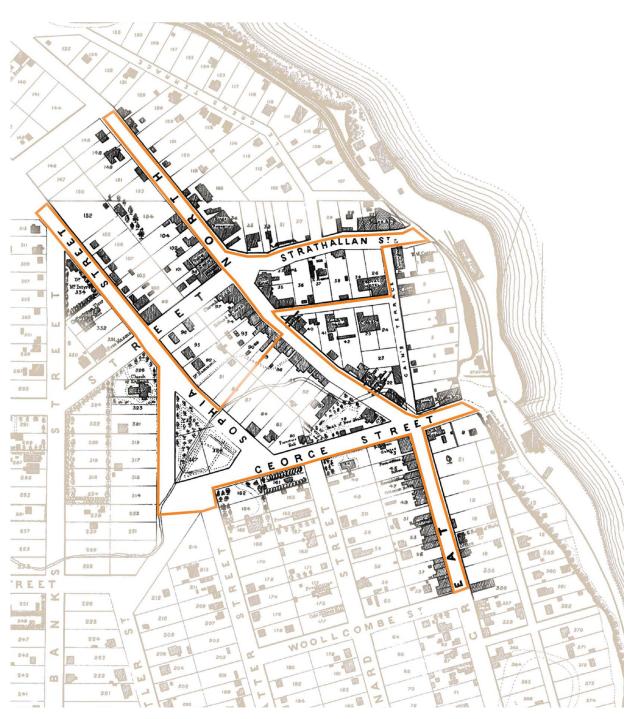
- (3) Upper Stafford Street shows many good examples of small city Victorian and Edwardian buildings. The late Victorian FTC building and Tekapo buildings were designed by James Turnbull
- Offices on the Terrace are an example of the arts and crafts style.
- (5) The Old Customs House 1902, architect, D. West. Now a restaurant.

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### 4.0 Context Heritage





#### Timaru Draft District Plan

The Timaru District Plan has recently undergone a review and this included the heritage section. The first draft of the plan has recently been released and section HH Historical heritage includes the following introduction:

"The Council has a responsibility to recognise and provide for the protection of historic heritage within the Timaru District from inappropriate subdivision, use and development. Heritage buildings, monuments, structures and sites embody and provide a context for the identity of rural, settlement and urban communities within the District. They can also provide valuable connections with, and information about, the past and the people who came before us.

Historic heritage values can be adversely impacted or lost through inappropriate modification, damage or destruction. It is therefore important that historic heritage is identified, managed and protected."

The Draft District Plan recognises and manages three aspects of historic heritage. These include Heritage Items, listed as either Category A, which are items considered to be highly significant or Category B being significant; historic heritage areas which contain groups of buildings, structures and places which collectively have significant historic heritage value and heritage character areas which contain groups of buildings and structures which have historic character features and values

The Timaru Theatre is listed in the Operative District Plan. It is included again in the Draft District Plan and listed as a Category B historic heritage item HHI 60. The extent of the listing covers the entire site.

The theatre is also listed by Heritage New Zealand Pouhere Taonga as a Category 2 Historic Place and is also likely to be regarded as an archaeological site as human activity is known to have occurred on the site as early as 1876 when the first theatre was opened.

As a result of work undertaken by Dr Ann McEwan, there is a proposal for an additional 82 items to be added to the Historic Heritage Schedule. These include the former Criterion/Excelsior Hotel at 132 Stafford Street, proposed as a Category A item HHI 69 and the former Olympia Hall/Olympia Garage/Army Drill Hall at 31 Barnard Street, proposed as a Category B item HHI 78. The extent of the former hotel item covers the entire site, while the extent of the Olympia Hall includes only the building. The former hotel is also a Heritage New Zealand Pouhere Taonga archaeological site.

#### Comment

The heritage reccommendations in the first issue of the Draft District Plan are yet to be confirmed and the plan is unlikely to become operative during the project design phase.

As a Design Team we acknowledge that there is a balance between the preservation of heritage buildings and the necessary alterations for their adaptation to modern needs. Rather than reinstatement of buildings in their original historic form, there are opportunities to be explored for the adaptive re-use of heritage buildings so they can be enjoyed by new generations.

#### Theatre Royal - Background

- The present building was opened in 1912 and replaced earlier buildings on the site
- Exterior in Italianate style to fit with other buildings in street.
- Interiors in the style of Louis XV of France with auditorium described as having blue and white walls and trimmings. Rocaille style of decoration incorporating elements from nature.
- 1962-63. TDC alterations & earthquake mitigation.
- 1988. Building refurbished and seismically strengthened.
- 1992-3. White's facade and entry foyer demolished and replaced by new structure designed by Barrie Bracefield, local architect. Foyer has ticket box in centre, side entrances to stalls.

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### 4.1 Context Heritage - Theatre Royal









The Theatre Royal as constructed The Theatre Royal today The Theatre Royal present Foyer The Theatre Royal Auditorium

#### Considerations

It is recommended that a formal assessment of the Theatre Royal is carried out by a heritage architect. One purpose of these documents is to help manage change in historic buildings and this report would be used to inform the project design decisions and to support consent

would include a brief historical account, followed be an assessment of the heritage values of the building as a whole and the various elements of which each building is composed. Another option may be a conservation report which will give some guidance as to how elements could be treated. For example, elements of high heritage values should be retained, those with moderate heritage value could be subject to a greater degree of change while

elements that detract from the building's heritage values should be removed. This will be relevant with reference to the brief requirements to replace the current outdated dressing room block. Consent applications under the RMA with regards to historic heritage also often require a heritage impact assessment. An earlier Draft Conservaiton Plan was This could be a heritage assessment which carreid out on the building but this has not been adopted.

#### Opportunities

Foyer and Stafford Street façade Currently major works, or alterations to the Façade and Foyer area do not form part of the project scope. If, in the context of the project brief, alterations to the fover and façade means that the programme function of the combined front of house and public areas to the Theatre and Heritage Facility

can be better delivered, then alterations to this area could be considered in the context of the project budget. Options could include making the facade more compatible with the original design or for the façade and foyer to be demolished and replaced with a new, possibly contemporary, version. Alternatively the Façade can be retained 'as is' with internal modifications as required for improved functionality.

From a heritage perspective, it is disappointing that the original Façade and Foyer have been lost, however it is suggested that replacement or remodelling of facade and foyer should be down the list of priorities with money better spent on new development. The colour scheme of the façade could be adjusted to reflect the colours of the earlier facade is this was

added to the scope of the project.

Entries into theatre.

At present, entry into the stalls area is via a pair of doors at either side of the foyer. The doors always appear to have been in this location with a separate passage way at each side opening directly off the street. The circle was accessed through a centrally located entry at the top of a flight of stairs from the ground floor. Although the plan of the present entry foyer is considerably different from the original foyer, the entries to the theatre are in their original location and should be retained. The centrally positioned ticket office could be relocated.

Colour scheme.

There is presently considerable discord between the fover and the auditorium with respect to decoration. The present colour

scheme in the auditorium is also rather overwhelming and the original blue and white colour scheme may have been more sympathetic to the Louis XV architectural style. Investigations should be carried out with a view to reinstating the original or an earlier colour scheme in the auditorium. The foyer could be redecorated with a colour scheme that is more in harmony with the auditorium.

Redecoration of the auditorium is not currently included in the scope of the project however it would be unusual to carry out the upgrade of a historic facility of this nature without re-decoration. It is also likely that a heritage assessment would make comment on the original colour scheme and possible re-instatement.

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### 4.2 Context Heritage - Criterion Hotel & Olympia Hall



Stafford Street, Timaru. Probably early 20th Century. The Criterion/Excelsior Hotel can be seen directly above the head of the man driving the cart.



Stafford Street, Timaru. Present day



Former Olympia Hall and 1911 Garage

#### Former Criterion/Excelsior Hotel 132 Stafford Street

#### Background

- The hotel was designed by local architect, Francis J Wilson, and originally constructed 1872-73 when it was named the Criterion Hotel. Its construction followed the "big fire' of December 1868 after which buildings in the town centre had to be of masonry construction.
- Façade and side walls constructed of Timaru Bluestone.
- 1878 extensions in brick to rear of building.
- Interior refurbished in 1890 and 1906 when it was renamed the Excelsior.
- Verandah added pre-1970, changes to parapet, plasterwork stripped from façade. Hipped roof removed from front section of building to create open-air

#### terrace

- TDC Historic Heritage Item Record Form considers the building to have significance under Historical and Social; Architectural and Aesthetic; Technological and Craftsmanship; Contexual and Archaeological and Heritage criteria.
- Scheduled in Timaru Draft District Plan as Category A Historic Heritage Place meaning it is considered to have Highly Significant Heritage Value.

#### Opportunities

The Timaru District Council purchased the site to facilitate the extension of the existing Theatre foyer and the new Heritage Facility. The project scope outlines the work to this building (along with those with no recognised heritage value at 126 and 128 Stafford Street) as "demolish, partially demolish or find other solutions for the existing buildings and as applicable clear the site".

The former hotel is likely to be one of Timaru's oldest buildings, constructed after the "big fire". It is scheduled as a Category A Historic Heritage Place in the Draft District are considered, it is recommended that Plan and is also located in the Historic Character Area. The retention of this building in whole or part has clear synergies component parts. with the creation of a Heritage Facility. Consideration should be given to

incorporating the building, or part of it, into the new facility. Although one option may be to retain only the façade, such an action would not be a preferred heritage outcome. A more acceptable option may be to retain the original 1872-73 section of the building and integrate it into the new Heritage Facility. If the original building is retained, the roof should be reinstated as a priority. The 1878 brick addition could also be retained, however, it could potentially be subjected to a greater degree of modification to adapt it for a new use.

Before any proposals for the building a heritage assessment be prepared to assess its heritage values and those of its

Former Olympia Hall/ Army Drill Hall 31 Barnard Street

#### Background

- The arch-roofed Olympia Hall was constructed in early 1910 and was built to accommodate 2,000 people. Its intended use included the showing of motion pictures, roller skating and political meetings.
- A garage along the south side of the building was constructed in 1911 and by 1919, the two buildings had been connected and renamed the Olympia Garage. In 1920, three de Haviland aircraft were assembled in the building.
- The building operated as a branch of Blackwell Motors until 1941 when it was taken over for military purposes. It was renovated by the Public Works Department in 1944 and appears to

have continued to be used as a drill hall until the mid-1990s

#### Opportunities

The Timaru District Council purchased the site with the intention of demolishing the building to assist with the access to the new back of house extension. In its place, a carpark is to be formed for the proposed facility. It is acknowledged that one of the constraints of the existing Theatre Royal to be resolved by this project is improved access to the back of house and that this is critical to ensure the success of the project.

The demolition of the Olympia Hall and Garage will provide opportunity to increase the carparking provision and provide upgraded access for users of the new

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### 5.0 Consultation - Public



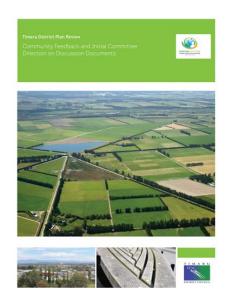
Request for Public Feedback for the future of Timaru Theatre Royal Timaru District Council - Long Term Plan 2018 - 2028



Request for Public Feedback for the Museum Timaru District Council - Long Term Plan 2018 -2028



Heritage Values Timaru District Council - Timaru District Plan Review



Community Feedback & Initial Committee Direction on Discussion Documents Timaru District Council - Timaru District Plan

"This is a fantastic opportunity to create a historical and cultural precinct

that borders a restaurant and evening entertainment precinct that is already

developing in Timaru."

#### **Public Consultation**

Over the years prior to the project initiation, Timaru District Council have undertaken public submissions regarding the future of the Theatre Royal and The South Canterbury Museum. There has also been public consultation on Heritage Values and the first cut of the Draft District Plan was released for public comment on 8 October 2020. We recognise the complexities involved in public consultation and the desire to accommodate a broad range of requirements and desires. Continuing this dialogue with the public during the brief development and early design process will be important to maintain interest and obtain public buy-in and advocacy for the project. A public presentation at the end of the return brief period to facilitate this community engagement is to be arranged.

EVE

"Timaru needs an area

devoted to social events

and exhibitions."

"Development of the South End will enhance the town considerably"

"The Theatre Royal is **iconic** to Timaru and should be able to accommodate every available performance."

"There is so much heritage here that needs to be preserved."

"It is a beautiful "iCON" for Timaru and should meet our needs for years to come."

"This is one of our **jewels** in the crown in South Canterbury. It is vitally important to upgrade it."

"In order to further enhance our town the museum needs to be valued, and as part of a complex it can become a cultural hub."

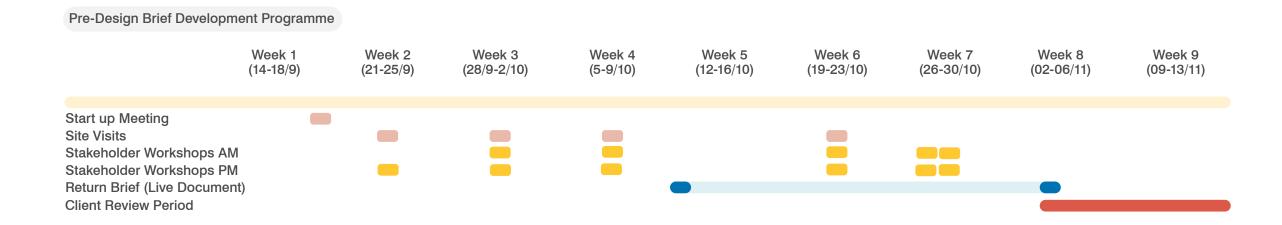
"the Museum is due for redevelopment and upscaling as an educational venue and as an attraction for locals and tourists."

"The Theatre Royal could be the "jewel in the crown" for Timaru if facilities are upgraded to attract international artists."

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### 5.1 Consultation - Stakeholder Engagement



The Pre Design / Brief Development Phase occurred during a six week period during September & October 2020. This process was led by the design team of Architectus. The role of the design team was to:

- Listen and guide stakeholders through the detailed brief development and consultation process
- debate- encourage stakeholders to a project's true potential
- Identify the constraints within which the project progresses through its design and project must operate
- Help develop detailed functional requirements
- identify opportunities for synergies within and outside of the immediate
- Summarise the findings into a cohesive and comprehensive report

The agreed return brief in this phase of the project allows all participants to have a shared platform to review the concept as it develops and encourages project 'buy in' from all key stakeholders.

Importantly, stakeholder engagement does not end at the completion of the brief development or return brief. Engagement - Be a catalyst for ideas, discussion, and continues throughout all project phases, but the parties involved, and nature of 'think big and outside the box' to identify the engagement will evolve to become more targeted and detail focused as the documentation phases.

The stakeholders that actively participated and contributed to the outcome of this brief development document included internal and external users/stakeholders. organisations and associations from the local business sectors within Timaru.

There has been an initial informal meeting with two local Maori community representatives with strong connections to both Arowhenua and Waihao Rūnaka. This meeting was to socialise the project for discussions around the best approach to securing Rūnaka involvement in project. From this meeting, it was determined that the primary channel for mana whenua engagement is through Arowhenua Rūnaka. – South Canterbury Museum: This will be progressed in the concept design phase of the project and will be pivotal in determining the opportunities for creating enduring mana whenua identity within the project and integrate their visibility and presence. Architectus seeks to integrate appropriate expressions of cultural values, traditions and aspirations within the project to allow these to be read and understood by the local community and by

those visiting these important civic spaces 07 October and places. We have provided the following framework on how cultural engagement with mana whenua in this design project might proceed.

#### Stakeholder Engagement Workshops

#### 23 September

- Site visit with former Stage Manager
- Museum Director
- Museum Staff

#### 30 September

- South Canterbury Drama League (SCDL) Including Junior Division
- Friends of the Theatre Royal (FoTR)

- TDC Planning: Planners and Heritage Consultant
- Vibrant Lighting
- South Canterbury Drama League Special Events Aoraki
- Aotea Electric
- Aigantighe Art Gallery: Curator,
- Manager

### 21 October

- CBD Group
- SC Chamber of Commerce
- NZ Hospitality South Canterbury
- South Canterbury Museum:
- Museum Director & Museum Staff - Educators - Mountainview High School
- and Waimataitai Primary school

### 27 October

- Councillors
- Venture Timaru
- Audio Dynamite Ltd

#### 28 October

- Fundraising Meeting
- TDC CEO & Leadership Team
- Timaru District Holdings Ltd

#### 19 November

- Arowhenua & Waihao Rūnaka representatives

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### 5.2 Consultation - Cultural Engagement

#### Cultural Engagement in the Design Process

Elevating mana whenua in the design process.

Traditionally in architecture and urban development, mana whenua have been peripheral to the design process. Architectus are committed to inverting this and continue to build their capacity for cultural engagement as standard to their practices.

'Whakamana mana whenua' is a modern phrase that we adopt in the design process. We welcome the opportunity to work closely with local mana whenua to manifest their aspirations within a project, and appropriately build depth and diversity in project outcomes.

The client-mana whenua relationship is key to this. Local government authorities and iwi entities alike have varying levels of expertise, experience and capacity in this regard. In these shifting times, the development of Te Tiriti based partnerships makes for exciting collaborations. With good engagement processes these relationships can be strengthened as a natural byproduct of design, and can compound with each project. This reinforces the foundation for ongoing collaborative process and inclusive decision-making. It is both beneficial to the current project, subsequent urban regeneration and public architecture, and becomes an exemplar for improved urban outcomes all round.

The typical scope of cultural engagement in design may include:

 Iterative inclusion of mana whenua at key points throughout project development, from preliminary scoping through to completion (and beyond);

- Building understanding of aspirations, values, traditions and narratives identified by mana whenua, as specific to the project;
- Robust lines communication with mana whenua in the design process;
- Development of a project-specific Cultural Design Framework within the parameters of the development;
- Integration of local kawa and tikanga, where appropriate;
- Elevating te reo Māori inclusion (particularly local dialectal variations);
- Identifying opportunities for integrated cultural and/or creative expertise (with the guidance of mana whenua);

Through project experience, we also have an expanding compendium of experienced iwi artists and designers capable of contributing towards integrated and independent art and design installations, if

#### Mana Whenua input in Project

For cultural engagement processes, typically our Clients will formally engage mana whenua representatives on a basis that aligns with the design development process:

#### Preliminary project establishment

- whakawhanaungatanga & project briefing - facilitated by Client, tikanga of mana whenua, introduction by design
- wānanga with mana whenua location at mana whenua discretion, led by
- mana whenua project 'Offer of Service' Internal cultural awareness wānanga possible template for project process by design team, agreement between Client and mana whenua

#### Concept design

- cultural narrative development by mana whenua cultural experts
- design input, review and feedback - mana whenua cultural experts in response to design team presentations
- cultural design framework development - collaborative development facilitated by the design team

#### Developed design

- design input, review and feedback -mana whenua cultural experts in response to design team presentations
- identification of key cultural creative contributors - nominated by mana whenua cultural experts, in collaboration with design team

- Briefs for identified cultural elements (if required) - by mana whenua cultural experts, in collaboration with project
- Engagement of key cultural creative contributors - by Client and/or mana

Additionally the Client may engage mana whenua for:

#### Tikanga that aligns with the design and construction processes, such as:

- Construction pre-start whakawātea
- Input into project-specific Accidental Discovery Protocols
- Blessing prior cultural work commencement / installation
- Blessing prior to public opening



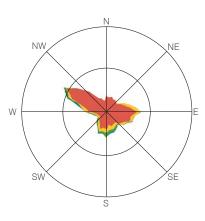
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### 6.0 Site Climate





#### Timaru Airport



#### Timaru Theatre Royal & Heritage Facility Local Climate

Timaru has a relatively dry temperate climate with warm summers, cold winters and partly cloudy sky most of the year. The city has one of New Zealand's lowest rainfalls, averaging 573mm of rain annually. Rainfall is evenly distributed throughout the year, with a very small proportion of it falling as snow. The wind is most often from the west or north-west from March to November and from the east from December to March with some strong southernly winds during most of the year. The Spring and Summer months are the windier parts of the year.

There is an annual average of 1,826 hours of sunshine. Over the course of the year, the temperature typically varies from 3°C to 20°C and is rarely below 0°C or above 26°C — Mean daily minimum temperatures: Jan: and the mean daily maximum temperatures are 23°C in January and 10°C in July.

#### Temperatures

- Mean daily maximum temperatures: Jan: 23°C, July: 10°C
- 10°C, July: 1°C

#### Site Conditions

The rectilinear site provides a long frontage to the north with good daylight access and sun exposure. The northern frontage will be protected from the easterly winds by the buildings along Stafford St but will be exposed to the prevailing west / northwest winds, particularly if the sites to the north west remain as open carparking.

The Theatre Royal building will provide protection from the southerly winds to any outdoor area located to the north of the site. Pedestrian access / egress and any carparking on this side of the building will need to be cognisant of the southerly

winds. During the winter months this facade Sun Angles will not receive direct sun light.

The short eastern frontage to Stafford St receives reasonable daylight and morning sun throughout the year.

Altitude at solar noon

- Summer Solstice: 69°
- Winter Solstice: 22.2°

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## 6.1 Site Planning



### Operative District Plan / Resource Consent Considerations

For Category B heritage buildings such as the Theatre Royal, any modification, addition or alteration (other than those provided for as a permitted activity) is a discretionary activity and will require a land use consent approval under Part D Section 6.12 of the District Plan.

The project site is within Commercial 1A zone of the operative District Plan. The demolition of any building on a street frontage within this zone is also discretionary activity and will require a land use consent approval.

The removal of the shop properties on Stafford Street would also trigger compliance with Planning rules relating to buildings in the Commercial 1A zone, with frontage onto Stafford Street.

Section 5.6 of the Performance Standards for Commercial 1A zones refers to verandahs specifically. It states 'every building fronting Stafford Street in this zone shall, on its erection or on being reconstructed in any way that substantially changes the face of the building, be provided with a verandah along the full face of the building.'

Other relevant performance standards in Part D of the District Plan for buildings on Stafford St include:

'New buildings shall not be set back from the street frontage on sites adjoining Stafford Street.'

'The maximum building height is 12 metres.'
'The external wall of every building for the full length of its road frontage shall, as far as is practicable, be in the form of shop windows or be otherwise suitable for the display of goods on this portion of Stafford Street.'

Performance standards for car parking and rules for vehicle access and loading will also need to be considered in the context of the District Plan requirements.

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### 6.2 Site Demolition



The Site for the Theatre Royal and Heritage Facility Consists of the following areas:

Address	Legal Description	Area m²
31 Barnard St	Lots 10 13 DP 9843 with INT in R/W	1511
29 Barnard St	Lot 54 DP3424	
118-122 Stafford St	Lots 3 4 5 DP 50218,	
	Lots 2 3 11 12 13 DP 9843, Part Lot 4 DP 18106,	
124 Stafford St	Lot 3 DP 18106	
126 Stafford St	Lot 2 DP 18106 - Interest in ROW over Lot 4	215
128 Stafford St	Lot 1 PT 4 DP 18106	258
132 Stafford St	PTs Lots 47 49 DP 1	753

The site area includes the former Excelsior Hotel located at 132 Stafford Street to the north of the Theatre (marked no.2 on the plans above) and the building formerly known as the Olympia Hall at 31 Barnard St. These buildings have been discussed in the Heritage section of this document. This building at 31 Barnard Street is in two parts with the "Garage" portion to the south (marked no.4 on the plans above) being constructed a year later than the original arch-roofed building (marked no.3 on the plans above). The recommended works in the brief document regarding these buildings is as follows:

# 126 and 128 Stafford Street, 132 Stafford Street (specifically acquired for the Project) The small storage and plant shed against the back of the former Olympia Garage building which houses the existing boiler with the back of the former Olympia Garage.

As applicable, demolish, partially demolish or find other solutions for the existing buildings and as applicable clear the site to facilitate the extension of the existing foyer and new Heritage Facility

### 29-31 Barnard Street (Army Hall)

Demolish and prepare the site for access to the new back of house extension and car parking.

The small storage and plant shed against the back of the former Olympia Garage building which houses the existing boiler will be demolished and the boiler replaced. The specific works to the Theatre Royal outlined in the brief also calls for the replacement of the existing dressing room block with new back of house facilities and for the upgrade and extension of the existing foyer to address existing conflicts and shortcomings. New roof structure will be required to support a new counter-weighted theatrical flying system necessitating some partial demolition/re-instatement of the roof over the Stagehouse.

The project recognises the opportunities provided by the programme to have shared front of house and back of house facilities with the Heritage Facility and it's anticipated that these will be located running along the front and rear of the site. The area indicated in the brief for the new Heritage Facility, including the Temporary display space, is 1335-1400m<sup>2</sup>. This is roughly indicated on the plan above.

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### 6.3 Site Access - Existing



Vehicular access to the back of house has been identified as one of the most critical issues to address with the current facility due to the topography of the site. There are significant changes in level from the adjacent streets to the stage level which has meant the grade of the approach to the current dock and its level in relationship to the stage is a major hindrance to efficient operation that has cause problems for many users in the past and has likely prevented the venue being used by some travelling shows.

The briefing requirements and items for design consideration of the actual loading dock itself are further covered later in the

Theatre Needs Analysis section of this report

The current Vehicle access to the rear of the Theatre, for the stage, kitchen and boiler plant room is via a service lane.

The service lane has two entrances, from Barnard Street and George Street.

The service lane has an average width of 4 metres and is also used for service vehicles to the rear of those commercial properties on Stafford Street. The Theatre Royal Feasibility Study notes that vehicles bringing sets and equipment to the rear/ stage of the Theatre either reversed in from George Street, a distance of 60 – 80 metres or alternatively, nosed in from Barnard

George Street befor loading dock.

There is a retaining loading bay, which ramp from the Barr located next to the The loading dock in the dock area supplied wall. This roof is too height) to allow accompany to the dock response of the Theatre either reversed in from short of the dock response or alternatively, nosed in from Barnard

Street, (55 metres) and then were required to make a hard left turn, pointing towards George Street before reversing into the loading dock.

There is a retaining wall at the rear of the loading bay, which supports the pedestrian ramp from the Barnard Street car park, located next to the Olympia Hall building. The loading dock has a sloping roof over the dock area supported by the retaining wall. This roof is too low (3.4 – 2.6 metres height) to allow access underneath for larger trucks meaning they need to stop short of the dock roof to lower their tailgate for unloading sets.









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### 6.4 Site Access - Proposed



#### Option 1.

The removal of the Former Olympia Garage and the existing boiler will allow direct access for vehicles from Barnard Street to the back of house loading dock. This is the option proposed by Shand Sheldon in their report from March 2017.

Trucks would be required to reverse down the accessway from the street. It may be possible to make the accessway wide enough to accommodate two trucks side by side if this was desired. (Stakeholder feedback has indicated that access for two trucks simultaneously would be ideal). In order for the existing on-stage ramp to be for car parking surfaces and floors are 1:6 removed and level dock access provided,

the external ground level at the truck dock/ existing Back of House needs to be excavated to provide a suitable level. (This is necessary for all access options).

The level difference between Barnard St and the proposed loading dock to provide level access to the stage is significant, in the order of 5 metres. A suitable length of flat area would need to be provided for the truck stand at the end of an access ramp and a gradient transition would be required. It's likely that the ramped accessway would be in the order a 1:6.

For reference, the TDC maximum gradients transversely and vehicle access shall be

generally formed to a lesser grade than 1

Stakeholders who use the theatre have commented that the slope of the access getting out of the existing dock has been the biggest problem. Bearing that in mind, this first option would need the input of a traffic engineer to assess its viability.

It may be possible to have a one way access system using the existing access off Barnard St as an entry with an exit way to Woolcombe Street in the south. The level distance between the Theatre Back of House and Woolcombe Street is approximately 4.5 metres. A similarly steep ramped section of accessway would be required, but this could possibly be achieved over a shorter distance meaning greater flat / transition zones for large vehicles. Depending on the configuration of the new Back of House facilities the truck may need to pull alongside the loading dock rather than reverse into it.

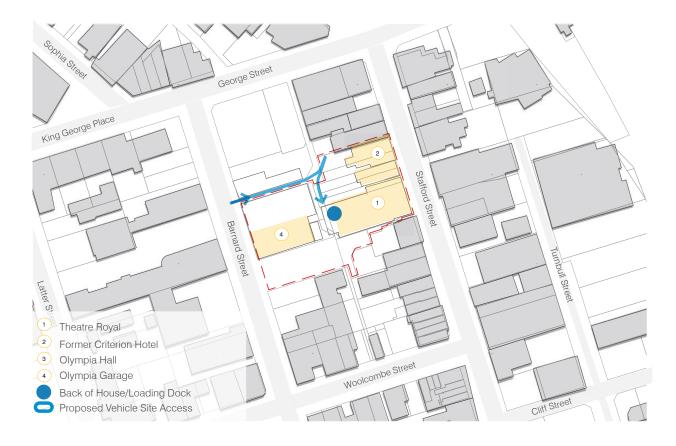
Further investigation of the surrounding land titles and easements over the access way form Woolcombe Street will be required to confirm that this option is possible.

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# 6.4 Site Access - Proposed





#### Option 3.

The removal of the Olympia Hall would enable the adjacent access way to be widened. A previous feasibility study by Property Manager Matt Ambler in March 2014 has suggested that a minimum two metre width is desirable from the site boundary adjoining the service lane for lane widening. This was suggested in conjunction with purchase of a portion of the adjacent site at 33 Barnard Street. However the flexibility afforded by the site area of 126 and 128 Stafford Street and a reconfigured Back of House area may provide an opportunity to improve vehicle turning towards George Street so that

trucks could then reverse into the loading dock, as they do now, without further land acquisition. However the level difference from the corner of the service lane to the loading dock would still be no better than the current situation, unless the level at the corner of the service lane can be lowered. The use of designations to enhance the usability of the service lane needs to be progressed through the planning process for this option to be progressed.

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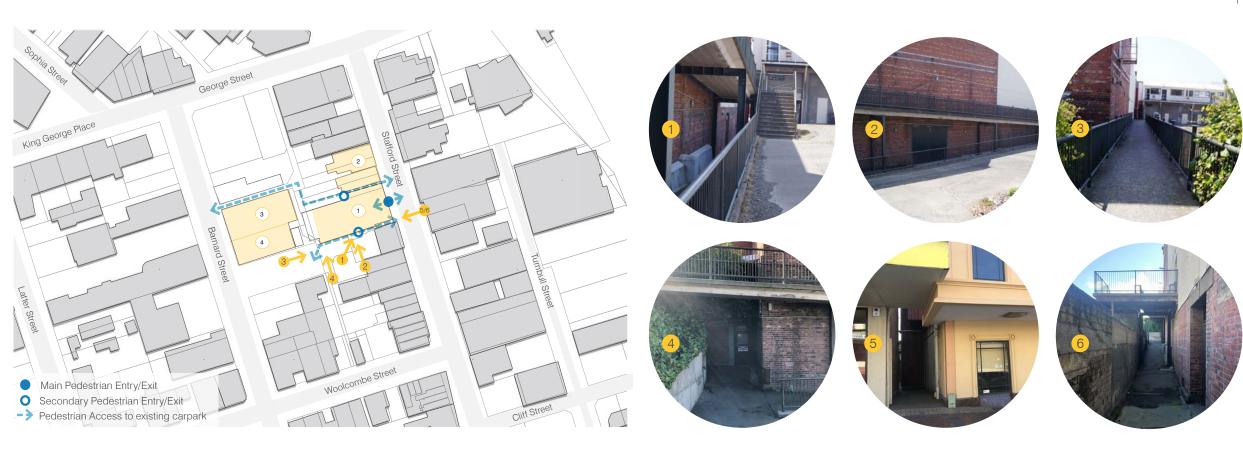


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### 6.5 Site Access - Pedestrian



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#### Site Access - Pedestrian

Improved pedestrian access to the front of house from Barnard Street is a requirement of the project brief. As well as the main access from Stafford Street, there is also a pedestrian access route from the Barnard Street parking area which passes along the south side of the Theatre building to Stafford St. Fire doors provide exits on both levels of the Theatre to this route, but due to the combination of ramps and stairs this route is only suitable for fully mobile members of the public. The passageway connecting to Stafford St is also restricted in part and not fully accessible from the ground floor for all users.

At present pedestrians may also access Barnard/Stafford Street by use of the service lane/loading dock area. This is a safety concern as there is conflict between pedestrians and crew / vehicles using the loading dock and accessway.

The is another egress stair used at the end of performances on the North side of the building which also delivers patrons to the back of the theatre and towards the service 
to Stafford St could be explored to improve lane or through the loading dock where safety issues are a major concern. This area also has limited lighting and is not protected from weather elements.

The amenity value of all these existing accessways is limited. The enhancement of the pedestrian access for improved mobility and safety of Theatre patrons exiting to Barnard St carparking will be addressed during the design process. This will be carried out in conjunction with the improved vehicular access and loading dock design. With the extension of the facility to the north an internal egress route the safety and amenity of egress from this side of the theatre.

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### 7.0 Theatre Introduction







Touring Show, The Ten Tenors



Timaru's Brass Band

### Theatre

The Timaru Theatre Royal is an existing theatre of significant heritage value, having been originally constructed in 1877 with significant rebuild in 1911/12. The building has been out of use for several years and is now able to undergo significant upgrades in conjunction with the construction of an adjacent Heritage Museum.

The theatre aspires to receiving regional, local, and international acts performing music, dance, drama, and other art forms.

### The Scope of works outlined in the brief document included the following:

 Upgrading the "Behind the Scenes" back of house (including stage house) and "Front of House" fover facilities at a total capital/project cost of up to \$11.8m. Work to upgrade the auditorium (e.g. new seating and floor) is also included.

- An upgraded stage house and new theatrical flying system (the mechanisms that support stage props) to meet modern production requirements.
- New/upgraded "back of house" facilities such as dressing rooms, stair access, disabled access and more toilets and
- Much improved access to the back of the theatre for service vehicles (loading to stage house/back of house, including the provision of access for large vehicles).
- Replacing the Auditorium floor and providing new seating for patrons.
- Upgrading the "front of house" foyer area. The floor area could be expanded by using land to the north of the Theatre, already owned by the Council and on

which the Heritage Facility is to be built. This expanded area would allow for a reconfiguration of the food preparation and bar area, improved toilet facilities, better access for disabled patrons and be shared with the adjacent heritage facility. (It is anticipated that there will be by regular local and circuit shows were shared spaces and facilities between the Theatre Royal and Heritage Facility).

These brief requirements are examined in the following Needs Analysis report with reference to further stakeholder engagement and site inspection.

### Theatre - Annual Usage

The Timaru Theatre Royal Feasibility Study produced in March 2014 noted that the annual average usage of the Theatre was approximately 90 show days per year. the creation of meeting rooms that could Traditionally, January / February were quiet months for bookings, thereafter bookings relatively frequent from March through to October / November. December saw school awards and Christmas related evening shows.

> South Canterbury Drama League typically used the Theatre twice a year, putting on one Junior Theatre production and one Broadway style show. The shows would run for 14/15 days and 6-7 weeks hire was required in total to include time for set-up, rehearsals and pack down.

The Ashburton Trust Event Centre (ATEC) had 14 national touring shows for the July to December 2018 period, so it would not be unreasonably to expect the refurbished Timaru Theatre Royal, with its larger capacity to attract well in excess of 30 national touring shows per year.

The revitalised and upgraded facilities will enable the building to host all genre of live performances and will be a more attractive venue for International touring shows. It is anticipated that about eight international shows could use the Theatre annually in the

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## 7.1 Theatre Benchmarking Venue Analysis









Issac Theatre Royal, Christchurch

Ashburton Events Centre

Oamaru Opera House

The Regent Theatre Dunedin

Benchmarking can be used as a tool to investigate trends and best practice and investigate how other facilities have addressed issues affecting the current project. Benchmarking can also assist in generating discussion during stakeholder consultation on a range of architectural and programmatic issues. In the course of our stakeholder engagement with users of Timaru Theatre Royal, reference was made to each of the theatres listed below. In the context of visting shows being on the "tour curcuit" it is informative to see the facilities offered by other South Island venues that may offer an alternative or complementary location for shows that are visting the area.

		Christchurch Isaac Theatre Royal		Ashburton Events Centre			Oamaru Opera House			Dunedin Regent Theatre		
Space	Capaci	y Area	Capacity	Area		Capacity	Area		Capacity	Area		
Main Theatre												
Auditorium	129	6	496			548			1617			
Other Venues	Capaci	xy Area m²	Capacity	Area m²		Capacity	Area m²		Capacity	Area m²		
Function Room / Flat Floor Theatre	Glouce	ster Room	Bradford Room			The Inbox			Clarkson Studio			
	120-15	0 144	120-150	155		102-113	112		80-120	105		
Cocktail venue	Ravens	car Lounge	O'Reilly A	uditorium		The Grar	nd Foyer		Clarksor	n Studio		
	15	0 135		120-250		150			100	105		
	The	The Grand		n Gallery		The Empire Room						
	7	0 102	130	160		140						

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# 7.1 Theatre Benchmarking







Timaru Theatre Royal Interior

Theatre Services / Facilities	Christchurch Isaac Theatre Royal	Ashburton Events Centre	Oamaru Opera House	Dunedin Regent Theatre
Observa				
Stage Procenium width x back wall from setting line	8.1m x 16.6m	12m x 9m	8m x 10m	12.3m x 13.5m
PS Wing (beyond proscenium)	6.5m	5.2m	5.12m	5.9m
OP Wing (beyond proscenium)	6.5m	6.3m	5.12m	8,1m
Orchestra Pit	27m <sup>2</sup> open to trap room	Total 40m <sup>2</sup> 28m <sup>2</sup> motorised (15pax)	28 m² Manual/lidded	multiple configurations manual/lidded
Understage trap room	open to orchestra pit	?	✓	?
Dressing Rooms	2 x 1 pax, 2 x 2 pax, 1 x 3 pax (at stage); 1 x ensemble (level 1); 1 x recital dressing (level 2, with kitchen)	4 x 5 pax	6 x 4pax, 2 x chorus	6 no. accommodating 60 performers Each room with full bathroom facilities
Rehearsal Space	yes - performance space adjacent	Possible in function space	Inkbox room approaches full stage size	✓ not full stage size.
Green Room	35m²	60m <sup>2</sup>	✓	✓
Dock Access	Single truck via lane	direct to street via 3.5m wide doors	Access to dock via street	direct access from 4m wide x 30m long lane. Can split load 2 trucks by off setting.
Fly Lines	79 Counterweight x 500kgWLL + 2 x panorama	48 Counterweight x 500kg WLL	12 x Electric Hoist, 5 x hand-lines (one counterweighted)	62 Counterweight + 4 x panorama
10A Stage Lighting Dimmers	192	120	120	210 (patchable to 520 SLOs)
Additional Power Supply	400A powerlock shared at OP and PS, + 3 x 63A 3 phase, 3 x 32A 3 phase on stage; 63A OB van connection	63 amp on stage	Unknown	300A shared between dimmers and 250A powerlock (OP and PS)
Lighting fixtures (no.)	141	167	106	161
FOH Lighting positions	2 x perch, 1 x cove/bridge, 2 x balcony rails.	2 x FOH bridges, 1 x advance truss	Advance Bar; 2 x Perch; Gallery Rail, 1 x LX bridge (split at centre)	J

## 7.2 Theatre Acoustical Design

Table 1: Stakeholder Comments - Existing Theatre Royal

### Table 1:Stage Lighting Position

Design Aspect	Stakeholder comments	MDA additional Comment	Project Brief - Specific Works		
Room Acoustics	Echo back to stage,	Late reflection from auditorium rear wall noted during site visit.	Late reflections (echoes) are typically addressed by modifications to wall and ceiling surfaces in the auditorium – this work is not currently identified in the Brief.		
	Strong imbalance in pit-to-stage sound.	We understand the desire is to control pit musician volume.	Potential solution can be explored as part of pit/forestage works		
	Poor natural acoustics – all performers use microphones	Existing high Reverberation Time (refer to Section 1.1 below) will increase reliance on speech reinforcement system (sound system)	Excess reverberation typically addressed by modifications to wall and ceiling surfaces in the auditorium – this work is not currently identified in the Brief. There is some scope to partly address this issue through the replacement seats.		
	'Acoustics bad' in foyer	General absence of sound absorbing surfaces in the foyer.	Can be addressed through proposed work identified in the Brief		
Building Services Noise	Distribution board (DB) audible on stage and in auditorium	The DB was audible during our site inspection	Can be addressed through specific works to stage house identified in the Brief.		
	Air conditioning too noisy – has to be turned off during performances	The air conditioning configuration in the auditorium suggests it is likely to be noisier than desirable. Further investigation required.	Replacement system not currently identified in the Brief		
		The stage house alterations will potentially include new air conditioning in this area.	Can be addressed through specific works to stage house identified in the Brief		
Noise Intrusion	No specific comments	Some traffic noise intrusion and birdsong audible within auditorium during site inspection. Further investigation required.	Upgrading of auditorium building envelope not identified in the brief.		
	Noise to stage from kids in dressing rooms	Replacement BIOH changing rooms will address noise transfer.	Can be addressed through specific works to stage house identified in the Brief		

Acoustical issues in the theatre raised during the consultation period can be grouped into three categories as listed below. The categories align with the acoustical design objectives of the project moving forward:

Room Acoustics The theatre's form, volume and the acoustical properties of its surface finishes strongly influence how the sound produced on stage is heard by both the audience and performers.

These features control the Reverberation Time - which is commonly used to describe the character of the room. The properties of the room can also be designed to remove unwanted echo or focussing effects. along with an absence of unwanted echo or focussing effects.

Buildings Services Noise Noise from mechanical, electrical and hydraulic services must be designed to a low level so as to not interfere with the audience's listening experience.

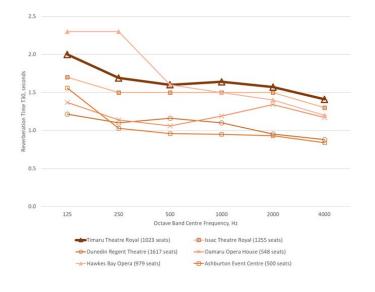
Noise Intrusion Noise intrusion from traffic, rain and activities within other parts of the building should not be audible in the auditorium or on stage.

Table 1 summarises the key stakeholder

comments along with the observations from our site visit, conducted on 7 October 2020. The last column of the table identifies which aspects of the stakeholder comments are likely to be addressed by the specific work that was identified in the Project Brief. No specific acoustic-related comments have been received for the heritage facility - its acoustical requirements will be developed via a return design brief during the concept design phase.

1.1 Room Acoustics - Benchmark Theatres Preliminary testing in the Timaru Theatre Royal indicates an average reverberation time of around 1.6 seconds, which is at the upper end of the range of comparable performance spaces. A comparison to the unoccupied reverberation times measured in other local theatres is provided in Figure

The reverberation time is at the upper end of the acceptable range for comparable 'lyric theatres'. However, the measured performance does not reflect the range of current uses, which favour a shorter reverberation time. A more detailed series of measurements will be conducted during the concept design phase.



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## 7.3 Theatre Needs Analysis

#### 1.0 Introduction

Marshall Day Entertech is, alongside
Architectus, carrying out Requirements
Gathering and Return-Briefing for the
Timaru Theatre Royal project. This report
includes high-level issues that should be
the focus of upcoming design work and
is accompanied by notes and schedules
to be utilised as input into Architectus
documentation and reporting to the Timaru
District Council.

This report will primarily focus on items that effect the technical and operational needs of the theatre. A lack of discussion on other items, for example FOH staff provisions, general mechanical services, toilets and the like, is not intended to indicate they are not critical to project success, rather that they simple are not suited to the scope of this report.

The contents of this report are intended to provide advice and context regarding scope inclusions. Further advice will be provided on each item as design commences.

### 2.0 Items of Primary concern

Several technical and theatre planning items of critical importance have emerged through the requirements gathering process. As a result of their high possible cost and design complexity these items will be a focus of upcoming design discussions.

These difficult items include:

- Loading facilities
- Overhead Rigging and Structure
- Stage Surface Levelling, and the wide-ranging knock-on effects
- Control Location(s)
- Stage lighting positions in the auditorium

### 3.0 Items For Design Consideration3.1 Accompanying Schedules

Schedules SS001, SS002 and SS003 are provided in note form for incorporation into

developing architectural documentation and list details and items for inclusion in scope. These are not included in this report unless extended discussion and explanation is required.

### 3.2 Items Briefed at Engagement

Each of the items listed within 'Schedule 4

– Client's Brief' received at engagement are worthy of inclusion in scope. These items do not appear in this report unless calling for additional discussion at this point.

### 3.3 Building Services

Required for operation

Power distribution boards will need to be re-located as part of the works, and it is highly likely that supply into the building will need to be increased to meet the demands of touring productions.

Mechanical services have been raised as an item of concern by multiple stakeholders and will also need to be addressed, particularly regarding service to, and balance between, the auditorium and the stage house.

A Back-stage lighting system known commonly as 'Stage Blues', 'BLX' or just 'Blues' is required in any technical area directly adjacent to the stage house to allow safe passage of cast and crew without spilling light where it can be seen by the audience.

Fire safety requirements specific to theatrical facilities must be addressed to allow for occupation of the building. These will include separation of the stage from the audience and a detection system that can be prevented from erroneously alerting emergency services due to the use of theatrical smoke or pyrotechnics. Technical networks have been briefed to required upgrades and this will be critical to use of the venue.

Newly constructed areas will as a matter of course require services design.

#### 3.4 Loading Dock

Originally briefed

Truck and loading access to the stage will be a critical focus of the design process, due primarily to the difficulties imposed by the physical topology surrounding the site. The grade of accessways approaching the current dock has prevented its use on previous occasions, and its relationship to the stage is a major hindrance to efficient operation.

A new dock must

- Provide a covered loading area from the rear of docked truck(s)
- Allow for level docking by Rigid trucks to a length of 12.5m
- Provide an opening to match common truck trailers plus human passage – generally over 3 meters wide and to a height of 4.5m
- Load to stage without travelling up or down stairs or a significant slope
- A new dock should:
- Load to an FLL on grade with the scene dock and stage
- Be raised to a height matching common truck deck heights (likely 1-1.5m)
- Allow for docking of multiple trucks (ideally 2 trucks plus a van/car)

### 3.5 Orchestra Pit

Originally briefed as 'additional consideration'

The current orchestra pit configuration does not serve the venue adequately. Options to address the needs here include:

 A motorised pit-lift: Allowing for easy re-configuration from stage-thrust to auditorium seating space to lowered orchestra pit at the push of a button, possibly in several sections for additional flexibility. This option will also allow for the lift to transport pianos and other large instruments to the stage from beneath. (Most effective and initially

- most expensive option)
- A manual 'pit lid' and infill solution:
   Whereby removable sections of staging
   and seating rostra are installed to serve
   each configuration of the pit/thrust/
   seating area. Re-configuration will be
   time consuming, present some WHS risk
   and another solution for moving pianos
   into the pit itself will need to be found.
   (Low capital cost but high ongoing
   operational cost in terms of time and
   labour)
- A Permanent stage configuration: This
  is the closest to the current situation.
  It may be useful to redesign the size
  and shape of the lift but even so this
  is unlikely to meet the needs of the
  stakeholders. (Cheapest and leasteffective option)
- We recommend pursuing a motorised lift option

### 3.6 Auditorium Lighting Positions

Originally briefed as 'additional consideration'

Site inspections have revealed that auditorium front-of-house lighting positions are far less than is typical for a touring venue of this type. The extent of the front-of-house lighting bridge is insufficient to meet the needs of international commercial tours.

The extension of the lighting bridge will allow for more lighting to be used facing the stage and will allow for wider lighting angles than is possible without it. Ideally the bridge will be as wide as possible. As an absolute minimum, the bridge should be able to serve two rows of stage lights rigged at least to an extent matching the width of the proscenium opening. Lighting is currently under-hung from the lighting bridge, creating a safety hazard, and still not adequately meeting the technical needs of the theatre.



Figure 1: Blue light example on technical gallery

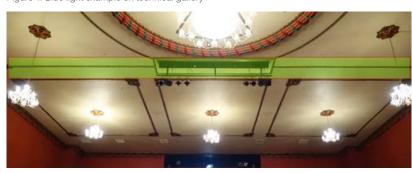


Figure 2: FOH Lighting Bridge with desired extent shaded in green



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Figure 3: Perch bar redesign requirements

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### 7.3 Theatre Needs Analysis

In addition to the under-hung lighting fixtures, side-lighting bars or 'Perch Bars' of operation. These bars demonstrate the need for lighting positions achieving wide angles, however they cannot be used in their current state. These perch bars should have a save access solution provided or be removed.

A design solution is required for the front of house staff, or cast. house lighting, and any solution employed will carry risks regarding the heritage value of the auditorium that must be carefully managed.

The following lighting positions should be considered in design. Items that are not already achieved or will not be inherently achieved through other works are restrictive and should not be the default highlighted. (Refer to table.)

### 3.7 Forestage Rigging

Inherent need

The Advance Bar or Orchestra Bar described above will require suspension from rigging of some form, as will the adjacent Front-of-house speakers. This is generally achieved through deployment of motorised hoists housed above the auditorium ceiling. Hoist of this type require annual maintenance, which can be fulfilling its purpose (i.e. preventing light achieved through construction of a hidden from entering the auditorium) – however platform above the orchestra known as the it may be of considerable heritage value. 'forestage grid'.

This location will serve as a connection and the light lock may meet both operational adjustment point for technical wiring that serves the speakers and orchestra. Some penetrations through the ceiling already exist to serve these cables and hoisting, however their positions may need installed at key locations in the auditorium to be changed or supplemented.

#### 3.8 Access over auditorium

Inherent need and additional opportunity have been installed that how no safe means 
The lighting and rigging positions above the auditorium require access. This provides an opportunity to provide a crew accesswa that links the bio box to the stage house, allowing crew to travel quickly during setup and discreetly during performances to correct an inevitable technical mis-hap without disturbing the audience, front of

#### 3.9 Control Locations

Not Originally briefed, but critical for operation

Several control locations are required for flexible use of the auditorium, however operation in the audience is commercially option. Control positions within the auditorium itself disturb the audience and occupy prime seating positions. The current 'Bio Box' or control room to the rear of the Balcony level is not used due to poor sightlines and acoustic connection to the main space. Addressing these issues should be a primary goal of the project. The sightlines in the bio box are obscured by the entrance light-lock. The light lock has been reported by stakeholders as not Extending the bio box to fill the area above and heritage needs.

In addition to this primary control room, connections for control positions should be itself. Seats adjacent to these connections should be made removable and suitable tables be made available for use in those positions.

Table 1:Stage Lighting Position

Position	Purpose	Priority	Details
Above Stage	Top and backlight for the stage area; Front light for upstage	Critical	Achieved through a series of internally wired lighting bars hung from the fly system with cabling running to galleries at the side of stage.
On-stage Side Lighting	Side lighting from height for main stage area	Very High	Achieved by hanging lighting ladders down from fly galleries at either side of stage. A less preferred solution is to place towers called lighting booms at stage level; however this will restrict use of the stage wings.
Advance Orchestra Bar – See dedicated discussion	Top light for the orchestra and forestage. Used to light within the pit, and aid musicians in reading music etc.	Very High	Achieved by a motorised bar or truss suspended above the forestage and lowered to stage level to be rigged with lighting for a specific production.  The Orchestra Bar motors are commonly accessed from a platform above the stage thrust running the width of the proscenium, within the volume of the auditorium.
Box Booms	Side lighting from height for forestage	High	Traditionally an adaptation of audience Boxes. Perch bars currently installed adjacent to these boxes should be relocated to within each box.
Perches	Wide-angle lighting from front of house	High	Generally achieved through construction of lighting boxes further away from the stage, accessed from the rear. This may not be possible given the constraints of the existing building, Not always required provided front-of-house bridges provide wide lighting angles.
Lighting Bridges	Front light for the primary acting area	Critical	Trafficable walkway(s) above the audience seating with provision for rigging stage lighting along its entire length. These positions will require access connection to backstage and ideally to the control room.
Balcony Rail	Low height front light to the entire stage	Medium	A 48.3mm OD pipe with adjacent outlets along the face of the balcony, often covered with joinery with panels for access from above. Also provides excellent mounting position for projectors, cameras, and confidence monitors.
Follow spot Positions	To light a moving performer from manually operated follow spots.	High	A platform or room with sufficient space for a follow spot operator. These positions must be able to hit the entire stage area, to the height of a performer standing at the top of a large set piece and the rear of the stage, and preferably a large portion of the audience as well.  Often placed behind the audience or above the rear rows.

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### 7.3 Theatre Needs Analysis

**3.10 The Stage Surface -**Originally briefed. As flagged above, the stage surface is an item of critical concern to the design process. The rake of the stage presents a significant safety risk and hinders operation within the stage house.

The critical concerns regarding the stage surface relate primarily to the knock-on design complications that result from this significant change. These relate to the surrounding floor levels (which must match that of the stage) and with the head clearance for rooms below the stage. Of primary concern, however, is the effect that the remove of the stage rake may have on the auditorium sightlines.

Stage rakes were installed in theatres for the advantage they provide to audiences viewing a performance from an auditorium with a shallow rake. As rakes are no longer seen as acceptable in modern theatres due to their safety and operational disadvantages, modern auditoria are designed with much steeper seating rakes in the stalls than would otherwise be the case. This results in a similar resultant angel between the stage and the audience, performances. allowing audience members to see over each other and observe the action. In renovating a traditional stage house to remove the rake, we are faced with a negative effect on audience sightlines that must be addressed. The extent of the issue cause will be unclear until further examination and modelling takes place, however the required steps to compensate for the change may be considerable, involving re-construction of large areas of the seating.

3.11 The Fly tower - Originally Briefed Upgrades to the fly tower and over stage rigging are critical to the safe operation of the venue, as well as to the ability to serve touring productions. Works will include installation of several galleries and grids

with significant structural needs, as well as complex constraints regarding access to

### 3.12 Rehearsal Space

Emergent Stakeholder Requirement Several Stakeholders have highlighted a desire for a rehearsal space to be available within the venue. Such a space would significantly improve the efficiency of the venue, particularly if it were to see heavy ongoing use.

The room would require a sprung floor of at least the size of the stage acting area (approximately 10m x 10m) plus space surrounding for circulation and observation. The advantage of such a room would be primarily that it would allow many final rehearsals to take place off the main stage, such that the stage itself could be free for technical setup, or even use by preceding

When not in use as a rehearsal space, the facilities within such a room will promote its use for functions, dressing room overflow, foyer overflow and additional small-scale

### 3.13 Technical Equipment Locations Inherent Requirement

Locations to house equipment such as dimmers, amps and patching are required. These needs are discussed in schedules

### 3.14 Dressing Rooms

The dressing room will be home to performers while they are resident at the venue. They must be comfortable as well as practical, and the cast will need opportunities to personalise the space during their stay.

With the expected cast sizes and performance types for this theatre there is a requirement for the following range of dressing rooms:



Figure 4: The Bio Box and light-lock

					LOCATION
					PRODUCTION D
<ul><li>♦</li><li>♦</li></ul>		Palmer		Bo don	MIXER POSITIO
OPPOSTIE PRO	OMPT	1			
CORNER (OP)		ļļ			ACCESSIBLE CONTROL LOCATION

Room Size	Capacity	Count	Size	Notes
Principal	1-2	2	16-17m <sup>2</sup>	The 'Star' Dressing room, with room for a visitor's couch and personal en-suite. Both Adjacent to stage
Small	5	4	5-6m² per person	One shower and one local toilet for every 4 performers, a dressing station for each, and room for rolling costume racks. 1-2 adjacent to stage.
Chorus	16	3	3.5-5m² pe person	Washbasins are needed locally, but toilets may be nearby. Often dressing stations are located along opposite walls with rolling costume racks at centre.

A large area near the stage – may

double as several other functions, e.g.

Green room, rehearsal space, dressing



Figure 6: A Typical Green Room



Figure 7: Wardrobe through to adjoining laundry

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room.

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## 8.0 Heritage Facility Introduction

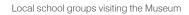




### Design Brief Overview

The project brief calls for a new multipurpose Heritage Facility co-located with the Theatre Royal, which will include permanent museum exhibition areas for the South Canterbury Museum and also provide temporary exhibition space for the Aigantighe Art Gallery and touring heritage exhibitions. The co-location with the Theatre Royal will enable shared front of house and back of house facilities and functions, and provides new opportunities for public use and engagement in the CBD area.







A replica of the Pearse Aeroplane currently displayed in the South Canterbury Museum

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## 8.1 Heritage Facility Needs Analysis

#### Needs Analysis

This section contains pre-concept requirements gathering and return-briefing for the Heritage Facility portion of the project. The following information has been gathered from the client briefing documents, stakeholder engagement with the Museum director and staff and reference to the The South Canterbury Museum Redevelopment Project Feasibility Study, December 2014 by Museum Consultant Richard Arlidge. The contents of this report are intended to provide advice and context regarding scope inclusions. Further advice will be provided on each item as design commences

### Permanent exhibition gallery space Space

- 700m<sup>2</sup>+ floor space
- minimum 4m high ceiling height
- a natural flow and sense of transition from one space to the next.
- a minimum of interruptions within the exhibition spaces.

### Ease of Access

- The capacity to load and unload very large items from vans and trucks in a secure environment out of the rain and sun
- Ease of access (Full-height floor-toceiling double doors) from the loading bay and back of house (BOH) into the galleries.

### Flexibility

 basic "black box" oblong exhibition spaces capable of being divided with added partition walls, colour, light, display cases, free-standing large objects, printed or projected imagery, and a range of technical exhibition techniques that could develop further in the future (AV, digital touchscreens, sound, virtual/augmented reality, etc.)

– building services hidden in the ceiling

cavity and walls.

Museum-standard environmental control

- the control of humidity to between 50-55% and control of temperature at 20°C (+ / - 2).
- no/very low levels natural light and the control of artificial light and atmosphere.
- Minimum thermal gain & stable internal environment with the minimum of HVAC operation.
- Full range of lighting, communications and electronic services to allow flexibility in
- exhibition design and changes

### Temporary Exhibition Gallery Space

- 250-300m<sup>2</sup>+ floor space
- minimum 4m high ceiling height
- Exhibition space capable of hosting one exhibition or being divided up into 2 or 3 separate spaces for concurrent exhibitions.

### Ease of Access As above

### Flexibility

- As above
- Temporary walls to shape specific to exhibitions.

Museum-standard environmental control and services
As above

### Exhibition Preparation Space

Approx. 75m² floor space

### Ease of Access

Located between loading area and exhibition galleries.

Museum-standard environmental control and services

- As above
- No exposed

### Exhibition Workshop

### Space

- Up to 75m<sup>2</sup> floor space

### Ease of Access

- Located next to loading bay
- Connects to preparation area, art storage area, processing area and via thoroughfares to the lift and exhibition area.

### Services

- Vented to the outside for dust and spray fumes
- wet area for cleaning painting equipment is required

### **Education Space**

### Space

- Approx. 75m<sup>2</sup> 120 m<sup>2</sup> space
- Ample storage for equipment, seating etc
- Secure resource storage
- Educators office space for 2-3 staff
- Water supply and a wet floor area, as well as carpeted area

### Flexibility

 Could be capable of being opened out into foyer to create larger space for afterhours performances, meetings, etc.

#### Services

- AV Facilities
- Natural light

### Shared Loading bay and crate storage

- 150 m² space
- Sized to accommodate objects as large as 4m high and be a minimum of 4m wide
- Access for large vehicles, medium sized articulated truck
- the capacity to load and unload very large items from vans and trucks in a secure environment out of the rain and
- Secure Crate Storage separate from Theatre crew with environmental controls as per museum for exhibits to acclimatise.

### Multifunctional Foyer (Shared with Theatre)

- Could hold one or two large artefacts (Pearse aircraft replica, Alexandra lifeboat) as well as a couple of small cases with robust collection items (stone, metal, ceramic)
- Obvious reception/information point that is the point of control.
- the welcome and farewell space for school visits.
- Able to be used as a performance/ openings / meeting and function space after hours
- Linked to Theatre and shared facilities but able to be separate
- retail area that may be part of the reception counter
- Reception support area, including staff workspaces and staff-only facilities (toilet, staff room, etc.)





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### 9.0 Building Programme Accessibility & Sustainability

### Access and Inclusiveness

### Access for all

The redevelopment of the Timaru Theatre Royal and new Heritage Facility provides a significant opportunity to address accessibility.

All building work must comply with the Building Act 2004 by following the New Zealand Building Code. Under this code, building and design features must allow people with disabilities to carry out normal activities and processes within them. The design team will develop an accessibility strategy with the input of an Accessibility Consultant, Collen Jones. Knowledge of international best practice around universal design and the requirements of Barrier Free New Zealand Trust will ensure that the environment created offers equity, dignity and maximum independence for all users.

### Accessible Journey

The concept of the "Accessible Journey" provides a comprehensive framework and mechanism for creating barrier free and universally usable built environments and for addressing how effectively access requirements for people with disabilities have been implemented.

Three practical design principles relate to the concept of the Accessible Journey:

### Approachability:

The design of the exterior environs of a building, including carparking, works to ensure that people with disabilities can get to a building;

### Accessibility:

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Ensures that people with disabilities can enter and move about freely within a building without having to call for assistance:

#### Usability:

The building and facilities are, in fact, usable by all people with disabilities. These practical design principles relate the Accessible Journey to an individual building and connect the legislative requirements for access to the specific compliance detail of the "Accessible Route".

The Accessible Route "A route that is usable by people with disabilities. It shall be a continuous route that can be negotiated unaided by a wheelchair user, a person with a walking device or a guide dog. The route shall extend from street boundary and car-parking area to those spaces within the building required to be accessible to enable people with disabilities to carry out normal activities and processes within the building." (from NZS 4121:2001 p13)

### Inclusive Environments

Inclusive environments are made up of many elements, such as the attitude of individuals in society, the design of products, communications, as well as the design of the building itself. Inclusive environments recognise and accommodate differences in the way people use the built environment and provide solutions that enable all of us to participate in mainstream activities equally, independently, with choice and dianity.

### NZ Legislation and Guidelines in relation - specially modified ADA seats where the to Access

### NZS 4121:2001

Design for Mobility - Buildings and Associated Facilities

### The NZ Building Act 2004

Under section 4 (I)(k), there is particular regard to the need "to provide both to and within buildings, facilities that ensure that reasonable and adequate provision is made for people with disabilities, to enter and carry out the normal activities and

processes in a building." Therefore, if a person with a disability cannot access or carry out their intended task in the building, the building does not comply.

#### The NZ Building Code

The NZ Building Code is the First Schedule to the Building Regulations 1992 and comprises 37 Clauses. There are nine Clauses that have an objective that people with disabilities are able to carry out normal activities and processes within buildings -Clauses D1 Access Routes, D2 Mechanical Installations for Access, F8 Signs, G1 Personal Hygiene, G2 Laundering, G3 Food Preparation and Prevention of Contamination, G5 Interior Environment, G9 electricity, and G12 Water Supplies Accessibility features to be included /

- Accessible journey
- Accessible carparking
- Accessible public entry
- Accessible back of house entry
- New passenger elevator to serve the fover areas on each floor.
- Platform lift/ level access to stage
- hearing loop system on each level of the
- Accessible toilet and washroom facilities on each level of the facility
- Wheelchair seating to be provided in the Stalls and Dress Circle and in all the public spaces
- arm rest of the seat opens so a person can move easily from their wheelchair can also be considered.
- Bariatric seating options could also be



### Sustainability

### **Draft District Plan Objectives**

The Timaru District Council's strategic objectives for environmental sustainability as laid out in the Draft District Plan are as

### Objective SD-03 - Climate change

iii. Encouraging efficiency in urban form and settlement patterns

### Objective UFD-01 Settlement patterns

- iii. Reduces adverse effects on the environment, including energy consumption, carbon emissions and water
- v. Is well-designed, of a good quality, recognises existing character and amenity, and is attractive and functional to residents, business and visitors;
- vi. avoids areas with important natural, cultural and character values

### Sustainable Design

Sustainable Design aims to optimise site potential, minimize non-renewable energy consumption and use environmentally preferable products so that projects perform environmentally. The built environment plays a major role in the human impact on the natural environment and the quality of life. Sustainable Design can also enhance the quality of indoor environments and optimize operational and maintenance practices.

Sustainability as defined by the World Commission on Environment and Development is, forms of progress that meet the needs of the present without compromising the ability of future generations to do the same.

### Sustainable Principles and Project Objectives

Investigate and propose the appropriate balanced use of the below;

- Adaptive Building re-use A commonly quoted phrase, "the greenest building is the one that's already built," succinctly expresses the relationship between preservation and sustainability. The repair and repurposing of built heritage for new functions is based on the idea of "preservation through transformation" and is considered by many to be the ultimate recycling project which has added benefits for the larger community.
- Natural light, wind, solar gain and other free natural elements
- Incorporation of "green spaces"
- Passive solar heating
- High thermal insulation
- External views
- Natural ventilation
- Waste minimisation
- Low maintenance materials
- Low toxicity materials
- Water conservation Sensor taps
- Solar water heating
- Solar space heating
- Recycling construction materials
- Ease & flexibility of access and
- upgrading of services with time
- Adaptability of internal fit-out or layout
- changes - strategies that will be appropriate in a number of possible future scenarios.
- ncentives & Skilled jobs Environment Economy

### Sustainability

is the nexus of society the environment and the economy

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### 9.1 Building Programme - Functional Relationships

#### Diagram of the functional relationships within the Heritage Facility

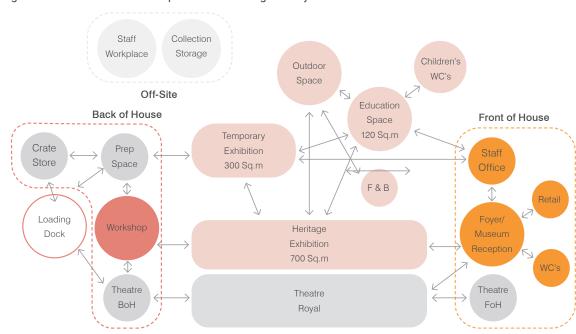
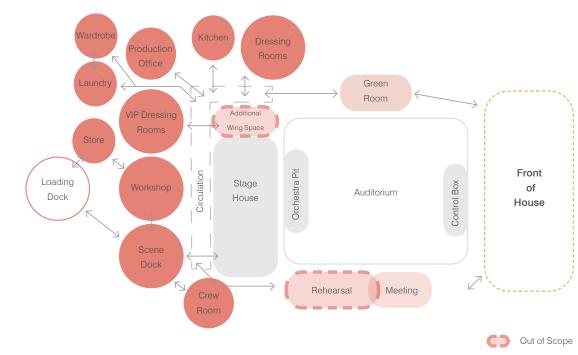


Diagram of the functional relationships within the Theatre Facility



### Building Programme - Functional Relationships

The diagram to the left addresses the functional requirements and dependencies between the Exhibition Space as outlined in the Project Brief and as discussed with stakeholders. A café has been shown.

Although this is not included in the brief, it would be common for a facility of this nature to include a café offering.

The specific requirements for the Theatre Back of House facilities have been addressed on a separate diagram below.

The Back of House spaces indicated are those that are typically provided in a theatre of this size and nature in order to provide for touring and local productions.

A rehearsal space has been included. Although not briefed, this space was suggested by several different Theatre stakeholders. The benchmarking exercise in the report highlights that all the neighbouring theatres offer an additional smaller theatre or function space that operates as a rehearsal space. It's possible that a multi-functional space could be provided to accommodate this function while providing some of the other aspects of the open-ended brief for the joint facility. One scope item, that could be considered in conjunction with the Rehearsal Space option is the "creation of meeting rooms". No indication of number, size, or capacity is noted in the brief, so at present 50-100m<sup>2</sup> has been allocated in the Theatre section of the Building Programme Area Requirements table.

This area isn't included in the 1335-1400m<sup>2</sup> allowance for the Hertiage Facility but has been briefed as part of the Theatre Works. The cost of a larger full rehersal space could be assessed against the cost to include the scoped meeting rooms.

### Opportunities of the Joint Facility

The co-location of the Theatre Royal and the new Heritage Facility offers the opportunity to share spaces and facilities.

#### Back of House

The loading dock will be used to provide vehicular access to the Theatre and the Exhibition Spaces. Storage spaces may be able to be shared but there will be security requirements for the storage of any exhibition material that cannot be in an area where it is accessible to itinerant theatre crew. The preparation spaces for the exhibition facility also needs to be secure and have the correct environmental conditions to allow the acclimatisation of artwork and exhibition pieces before they are moved to the viewing spaces. A workshop space, as exists in the current South Canterbury Museum is part of the brief. A workshop for set repairs etc is also a desirable functional space for the Theatre. Providing there is some management procedures for use, this is a space that may be able to be shared by theatre crew. It isn't unusual for a workshop area to be included in a Theatre Scene Dock. The location of the workshop would need to be considered so that it meets the requirements of both facilities

The co-location also provides opportunities for shared equipment (e.g. chairs, tables, scissor lifts) and shared services such as lighting, building management, security and fire systems.

### Front of House

Redevelopment of the current Theatre FoH facilities will provide improved access, toilet facilities and hospitality facilities including bar and kitchen which can also be used by the Heritage Facility.

A larger shared fover will offer the

A larger shared foyer will offer the opportunity to expand the footprint of exhibitions and events such as openings

and functions across both facilities. The redevelopment of the foyer area will enable a greater range of events to be hosted at the venue. Further possibilities for a multifunctional foyer space are listed in the Needs Analysis of the Heritage Facility.

### Multi-functional Spaces

Review of the brief, site visits and consultation with stakeholders has highlighted some opportunities to achieve the wider brief objectives of the Theatre and Exhibition facility co-location. Along with the Foyer area, other space for community activities can be considered in conjunction with support spaces required by the brief. such as meeting rooms and the Heritage Facility education space. Opportunities may exist to accommodate theatre rehearsal space, an alternative smaller performance venue and a space for community events in multifunctional spaces provided in the new facility. The small museum theatre space currently provided in the South Canterbury Museum is also a function that could be incorporated into a multi-use space. An outdoor space / courtyard could be used as a social space but also a breakout space for the educational users or for groups practicing in the Theatre during the day. If a cafe was included it could also been connected to an outdoor space to enhance it's amenity for local users. Adaptable rooms that could be combined and separated as required and the location of spaces to suit possible programme opportunities will be explored during the design phases of the project, within the constraints of the project area, scope and

Operational procedures will be required to manage such spaces, and depending on the staffing of the facility it's likely that dedicated personal will be required to manage the bookings of multi-functional

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## 9.2 Building Programme Area Requirements

	Сара	, ,					
Service	Current	Proposed <sup>3</sup>	Existing Area <sup>1</sup>	Brief Area		Proposed Area <sup>2</sup>	Comment
Theatre Royal			1230				
Auditorium - Ground Stalls	655	518	440			unchanged	Likely seat capacity 850-900 with new seating from Schedule 4 - Clients Brief. Improvements to sightlines will call for changes to rake of this space, depending on restrictions from heritage and engineering/cost
Auditorium - Dress Circle	369	290	270			unchanged	As above
Control Room / Bio Box						25	
Building Plant / Services			60			120	
Stagehouse							
Stage			272			272	1 in 36 slope. To be levelled. The levelling of the stage and the final height above the audience will be critical to sightlines, as will the rake of the seats. Any higher than 1m is unlikely to be workable.
Additional Wing Space			0			60	Additional 5 meters wide wing space at the same height as the proscenium would dramatically improve functionality of the stage area, and may be possible on the OP side (south)
Fly/Technical Galleries						60	Split between prompt-side and opposite-prompt side, above the stage wings. Roughly 2.5m each side x depth of stage, with clearance below to height of proscenium + 500mm These technical galleries are used to manipulate stage rigging and lighting.
Fly Grid						272	Area above stage house for fixing and manipulating stage rigging. Significant structural allowances are required. A slatted 'grid' area covers entire stage propoer (roughly 2.5 meters to either side of the proscenium opening)
Forestage Grid						25	Area over orchestra pit allowing rigging of audio and lighting equipment
Lighting Bridge			10?			20	Area over audience allowing rigging of primarily lighting equipment
Orchestra Pit / Thrust Stage			30			38	Orchestra pits are, as a rule of thumb, approximately 1.5m2 per musician. Drums and pianists take up additional space. To provide space for 18 musicians (including conductor), plus Timpani/drumkit, plus piano requires 38m2. This space will be made up of the pit lift (if motorised) and the orchestra pocket (the portion beneath the stage)
Cross Over corridor						*30	There is currently only a single entrance from BOH to the stage a redesign should incorporate a corridor providing a path across the stage and entrances at each upstage corner *Upstage Gallerycould be removed if cross over added.
Theatre BoH			300				
Secure Loading Dock						TBC	Able to receive at least 1 semi. Covered at loading point. Will require dock leveller.
			1	1	1 1		-

### Identified in brief

Anticipated as required to achieve functionality

Additional to Brief/Scope

Shared Function / space

Associated facitilies off site/Not included

#### NOTE

- 1 Exisiting areas are approximate only and taken from the Detailed Engineering Evaluation Report, Theatre Royal Feasibility Study or scaled from PDF drawings.
- 2 Proposed Areas are approximate only and require testing through the design process.
- 3 Proposed capacities need to be tested against the requirements for touring shows.

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## 9.2 Building Programme Area Requirements

Service	Capa Current	city Proposed³	Existing Area <sup>1</sup>	Brief Area	Proposed Area <sup>2</sup>	Comment
Scene Dock					60	Must have 3m wide doorway direct to stage at height of proscenium opening +500mm
Workshop					60	Stakeholder meeting - A workshop for set repairs could be incorporated into the scene dock
Dimmer Room					9	Location should allow for easy access to crew, as well as short distance to stage lighting above stage (to minimise copper runs). Must not be co-located with Amps or other sensitive electronics.
Amp Room					7.5	Amps for FOH speakers. Must be located nearby to top of proscenium to minimise cable runs to main speakers. Room assumes 2 x 19-inch equipment racks with circulation space. Can be placed side of stage or in stage-house galleries depending on fly system design.
Rack Room					7.5	For networking and control equipment and patching. Room assumes 2 x 19-inch equipment racks with circulation space. Should be easily accessible to crew, either from stage or from bio box. Often located adjacent to prompt corner and can be co-located with amps.
Understage Basement / Trap Room					150	If an orchestra pit can be installed, then this area is the obvious place for storage (other than piano storage), as well as stage traps. At least the area under the entire stage proper would ideally be excavated as a single room. Ideally 272m2, comprised of 150m2 of central trap room with surrounding offices and storage (see following)
Piano and instrument store					15	Must be hermetically controlled and on grade with either stage or pit. (However below stage should be avoided in this case due to water table)
Technical Storage - Hirer					20	Space for visiting companies to store cases etc.
Technical Storage - Lighting					20	
Technical Storage - Audio					20	
Technical Storage - Stage Management					6	adjacent to stage.
Touring Production office					12	For the use of visiting stage, tour and production managers. Requires comfortable office accommodation for 3. Should be close to dressing rooms and stage.
Technical Managers office					12	For Venue Technical Manager. Requires comfortable office accommodation for 1 (min. 2-3pax would be much better). Should be close to stage.  Can sometimes be co-located with office space for Venue Manager, FOH Manager and other expected staff (e.g. museum staff) provided proximity to stage is possible, or with stage door.
Stage Door					9	Controlled access point to backstage. Essential - particularly with children in cast. Includes space for a single reception style desk and entryway/waiting space.
Dressing Rooms	50-60	72			300	SCDL stakeholders - max. cast 70-80 children, 65 adults. 8-10 stations in each room for children's performances. Touring Shows 10-20 crew, 40+ cast
Crew Room					30	Need only be a locker/washroom to accommodate bags and personals and allow for changing/washup of expected crew (10-20 pax indicated is large but will be needed for large productions. MJ expects many shows will be able to bump in with a crew of 6-8)

Identified in brief

Anticipated as required to achieve functionality

Additional to Brief/Scope

Shared Function / space

Associated facitilies off site/Not included

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## 9.2 Building Programme Area Requirements

Service	Capa Current	Proposed <sup>3</sup>	Existing Area <sup>1</sup>	Brief Area	Proposed Area <sup>2</sup>	Comment
WCs / Showers					15	Some amenities are included in dressing room area (see notes in dressing rooms and crew room above). Some toilets will be required near to stage.
Wardrobe					12	Adjacent to laundry. Fume extraction required.
Laundry					9	Hanging space, ironing space, deep double sink, 2 washers and 2 dryers minimum. 3 of each preferred.
Kitchen			15		15	One small kitchenette per dressing room floor typical?
Rehearsal Space					240 (170: 15mx10m performance area, plus some wiggle room)	Stakeholder request - Rehearsal space must have stage performance area (not full stagehouse) plus a small amount of surrounding space for viewing, bags, cupboard etc.  Should have sprung floor, barre and mirror (with curtains to obscure) along one wall.
Rehearsal Store					10	Storage for furniture etc. to be utilised in the rehearsal room
Green Room					50	This is where cast and crew will have down time, meetings, meals etc. Will be furnished as per a canteen meets lounge room, with kitchenette, tables and chairs. Most deserving room of a nice outlook, but should be reasonably close to stage and have direct access to dressing rooms. Foyer access also preferred.
Corridor/covered access to Foyer from BoH					*40	Stakeholder request - covered access from the BoH to the Foyer be provided so that performers could get there after a show without going outside.  *May be possible to accommodate in heritage facility circulation space.
BoH Circulation					140	
Theatre FoH			505			
Foyer Ground Level Foyer Upper Level					*existing	*extension subject to design  Currently seating for 60 - Theatre Royal Feasibility Study
						*extension subject to design
WCs (+ Cleaners Cupb'd)	min.	1030			120	Baby change/parents room required (FOTR)
Catering Kitchen					20	
Bar /Servery / Food & Beverage					20	Stakeholder feedback - lack of licensee can be problematic.  Possible future provision for 'Café' could be accomodatedelsewhere (e.g. in foyer)
Manager's office					10	
Staff Store					10	12 Volunteers approx. for shows (FOTR)
Ticket office					15	
Cloakroom					15	
Lift		16 approx.			7	
Meeting Rooms					*50-100	Flexible / Moveable wall? "creation of meeting rooms that could be shared with Heritage Facility." *Capacity not confirmed by Brief

Identified in brief

Anticipated as required to achieve functionality

Additional to Brief/Scope

Shared Function / space

Associated facitilies off site/Not included

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## 9.2 Building Programme Area Requirements

Service	Capa Current	city Proposed³	Existing Area <sup>1</sup>		Brief Area	Proposed Area <sup>2</sup>	Comment
Heritage Facility			1421		1335-1400		
Foyer						*55	90sqm Foyer / Function Space recommended in Museum Feasibility Study - space in a stand-alone museum * Remainder of 1400m² area allotment for Heritage Facility.
Exhibition Space - Long Term	22,000 per annum		550	)	700	700	Minimum height 4m.
Loading Dock						Included	
Crate Store					150 (with Loading Dock)	75	
Exhibition Preparation / Changeover Space					40	40	
Workshop						Included	
Education Space			75			60-120	Could be combined with function space
Dedicated WCs for children						5	
WCs						Included	
Circulation						Included	
Museum Theatre						*30	*Could be mulit-use space shared with Theatre or Educaiton Space
Museum staff office / Reception						50	
Retail						5	
Plant						50	
Staff Workspaces			180				Off site TBC
Collection Storage			540	)			Off Site TBC

Identified in brief

Anticipated as required to achieve functionality

Additional to Brief/Scope

Shared Function / space

Associated facitilies off site/Not included

#### NOTES

- 1 Exisiting areas are approximate only and taken from the Detailed Engineering Evaluation Report, Theatre Royal Feasibility Study or scaled from PDF drawings.
- 2 Proposed Areas are approximate only and require testing through the design process.
- 3 Proposed capacities need to be tested against the requirements for touring shows.

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## 9.2 Building Programme Area Requirements

Temporary Exhibition					
Temporary Exhibition Space		250-300	)	280	Minimum height 4m.
Loading Dock				Included	Shared Loading Dock
BoH Crate Store				Included	Shared with Permanent exhibition store
Other					
Car parking					
Outdoor courtyard					Sculpture, café seating, public seating, school congregation point.
Space for Community activities					Mulit use space - internal / external. Foyer functions etc.
External Pedestrian Access					Improvement of pedestrian access to the front of house from Barnard St.
External Envelope weather tightness					Other areas of the external envelope have probably weathertightness issue - only façade has been identified as par tof brief, but more extneive weatherproofing / painting of external walls probably required

Identified in brief

Anticipated as required to achieve functionality

Additional to Brief/Scope

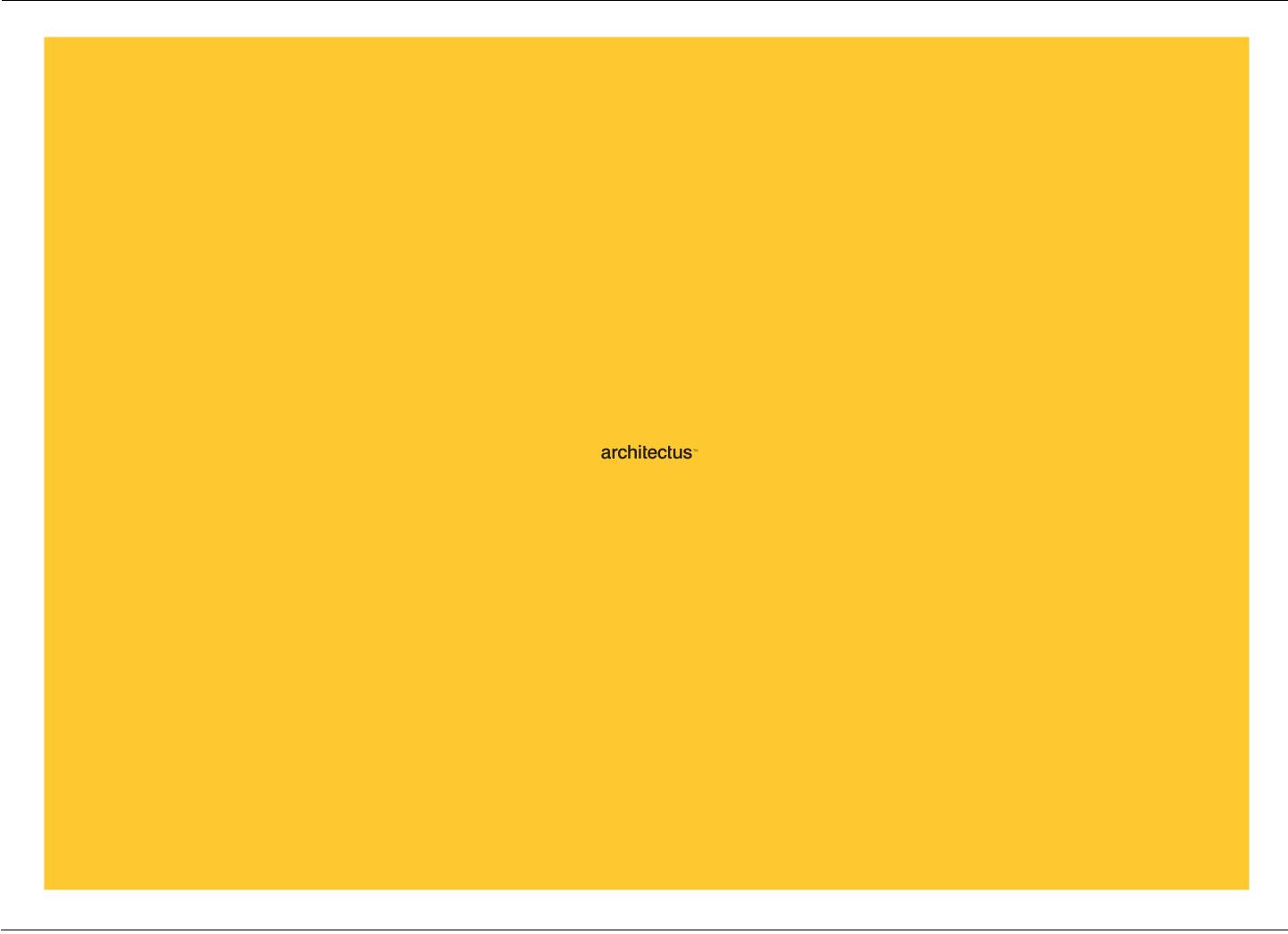
Shared Function / space

Associated facitilies off site/Not included

#### NOTES

- 1 Exisiting areas are approximate only and taken from the Detailed Engineering Evaluation Report, Theatre Royal Feasibility Study or scaled from PDF drawings.
- 2 Proposed Areas are approximate only and require testing through the design process.
- 3 Proposed capacities need to be tested against the requirements for touring shows.

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# Appendices

Appendix 1	Original Brief
Appendix 2	Stakeholder Consultation Notes
Appendix 3	Theatre Stakeholder Requirements Spreadsheet

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### **Appendix 1 Original Brief**

### Schedule 4 – Client's Brief

### Project Budget

- 1.1 The estimated overall construction budget for the Works for the Project, as at the date of execution of this Agreement, is \$19 million which is based on an estimated Project duration of 36 months as provided in Schedule 6.
- 1.2 The Client will notify the Consultant in writing of the design budget/cost plan for the Project, as amended from time to time by the Client (or persons on behalf of the Client).

### 2. Project description

- 2.1 The Project opportunity brings together two key projects under the Client's 'Long Term Plan' namely, the upgrade of the Theatre Royal and the development of a new Heritage Facility (colocated with the Theatre Royal). The Project will deliver improved recreational, entertainment and cultural opportunities for the Timaru community and visitors to the city.
- 2.2 The Client has always recognised the synergies between the two projects and both projects will proceed as the one Project.
- 2.3 An upgraded Theatre Royal will provide a fit for purpose facility for users and patrons and will attract touring shows to Timaru.
- 2.4 The new Heritage Facility will provide exhibition space for South Canterbury Museum, with additional exhibition space for touring heritage exhibitions as well as Timaru's art gallery. The art gallery's connection with the Theatre Royal and other nearby facilities (e.g. Te Ana Maori Rock Art Centre) presents many opportunities through the development of a heritage and cultural precinct within Timaru city.
- 2.5 The Project is expected to be a catalyst for further redevelopment of the south end of Timaru's CBD, and ultimately create a more vibrant southern CBD.
- 2.6 The Project will involve a combination of new construction, refurbishment works and specialist theatre design, equipment and fitout.

### 3. The vision

- 3.1 The Client's vision is that the Theatre Royal and Heritage Facility contribute to a more vibrant Stafford Street, and that Theatre Royal and Heritage Facility should operate efficiently together.
- 3.2 The Client is seeking a fit for purpose complex that:
  - (a) is vibrant;
  - (b) will work well for users;
  - (c) is affordable (to build and operate);
  - (d) attracts visitors;
  - (e) provides for great customer experiences;
  - (f) is up to date and relevant; and

- (g) will be place the Timaru community is proud of.
- 3.3 The Theatre Royal and Heritage Facility will operationally require many connections and be of a high standard of design that will lead to greater efficiencies and better utilisation by the public. Whilst the Project may have distinct stages (e.g. a Theatre Royal stage and a Heritage Facility stage), the Client considers there are potentially a number of synergies to be obtained from having an integrated Project. For example:
  - (a) a single loading dock, catering, toilets and lift for both facilities;
  - (b) shared parking and access from Barnard Street;
  - (c) an ability to expand the foot print of exhibitions and events across both facilities;
  - shared technical equipment (e.g. chairs, tables, scissor lifts, lighting, building management, security and fire systems); and
  - (e) an increased likelihood that the combined venues will achieve the vibrancy outcome that supports the south end of the central business district.

### 4. Theatre Royal

### **Background**

- 4.1 The Theatre Royal is a proscenium arch lyric theatre with a 1023 seat capacity (likely 850-900 seat capacity with new seating) and is located at 118-122 Stafford Street, Timaru.
- 4.2 The Theatre Royal, designed by architect Henry White, was built in 1911-1912, but now incorporates subsequent modifications. When rebuilt in1911-1912, it is believed to have incorporated part of the original Theatre Royal, which opened on the same site in 1877, however it's unclear to what extent.
- 4.3 The building is listed as a Historic Place Category 2 with Heritage New Zealand and is also listed in the heritage schedules of the Timaru District Plan. A draft conservation plan has been prepared.
- 4.4 There is significant public esteem for the building, however it requires investment to maintain it as a viable, safe and usable facility for the future, and to meet the requirements of modern productions.
- 4.5 The Theatre Royal is currently restricted in its ability to hold certain shows including due to inadequacy of the back of house and flying system (the weight of stage sets and lighting has increased significantly since the current equipment was installed when the theatre was built). This in turn has adversely affect the Client's ability to bring shows to Timaru and has limited local productions.
- 4.6 Work is needed to provide the show infrastructure and to meet the health and safety conditions that modern shows require.
- 4.7 The Theatre Royal would also be enhanced through redevelopment of the foyer area to benefit show patrons and to provide facilities like meeting rooms so that a bigger range of events could be hosted at the Theatre Royal.
- 4.8 The upgrade may involve the expansion of the Theatre Royal (e.g. foyer area) on to 126 Stafford Street, to provide shared common areas, facilities and services with the Heritage Facility where confirmed by the Client.

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## Appendix 1 Original Brief

### Specific works

4.9 Specific work in relation to the Theatre Royal has been recommended. Subject to the Consultant's scope of Services in Schedule 3, these recommended works are outlined below.

126 and 128 Stafford Street (specifically acquired for the Project)	Demolish the existing buildings and clear the site to facilitate the extension of the existing foyer and new Heritage Facility.
29-31 Barnard Street (Army Hall)	Demolish and prepare the site for access to the new back of house extension and car parking.
Underground services	Identify and investigate the condition of the existing underground services affected by the Works. Redesign and relocate, as required.
Theatre Royal, stage house	To upgrade to address shortcomings and to provide:  stage basement;  flat stage floor;  new roof structure to support a new counter-weighted theatrical flying system;  fly floors, loading galleries grid and associated stair and ladder access;  associated building services including relocation of main switchboard and replacement of existing boiler;  replacement of the various specialist theatre systems and Infrastructure including stage drapes.
Theatre Royal back of house	Replace the existing dressing room block with new dressing room and back of house facility, to provide:  dressing rooms with support facility including laundry, toilets and showers, wardrobe and green room;  covered loading dock and stage door;  scene dock with direct stage door;  plant rooms and access stairs for stage house;  the provision of disabled access.
Auditorium	To upgrade the existing auditorium to include:  • replacement of existing stalls floor;  • replacement of existing auditorium seating.  Additional considerations:
	<ul> <li>to provide orchestra pit lift and additional space for stalls seating and thrust stage;</li> <li>address theatrical lighting positions;</li> <li>provide hanging beams with auditorium ceiling space to facilitate suspension of speakers and trusses.</li> </ul>
Front of House	Upgrade and extend the existing foyer to address existing conflicts and shortcomings and to provide:
	<ul> <li>enhanced front of house toilet facilities;</li> <li>reconfiguration of hospitality facilities including bar and kitchen;</li> </ul>

	<ul> <li>replacement of the existing front of house lift;</li> <li>improved access for disabled patrons;</li> <li>address weathertightness issues with foyer façade</li> <li>provide link to Heritage Facility;</li> <li>creation of meeting rooms that could be shared with the Heritage Facility.</li> </ul>			
Access	<ul> <li>Improvement of vehicle (including service/large vehicle) access to the back of house, stage house including as above;</li> <li>Improvement of pedestrian access to the front of house from Barnard Street.</li> </ul>			

### 5. Heritage Facility

### **Background**

- 5.1 The South Canterbury Museum sits on land given to the city of Timaru in 1941 "for the preservation, housing and display of such paintings, pictures, works of art, records and articles of any nature whatsoever as may be of interest to the Burgesses of the Borough of Timaru and particularly those of an historical character".
- 5.2 From a voluntary organisation, the museum has evolved into a professionally run operation that serves the wider South Canterbury region.
- 5.3 The current museum holds the museum exhibition space, staff offices, a research and archival area, an exhibition preparation area, an education area, and collection storage. Leased offsite storage also holds the growing museum collection.
- A prior feasibility study completed by experienced museum consultant, Richard Arlidge highlighted that the current museum site and building was unfit for purpose as a future museum. His report highlighted issues including a lack of adequate work areas, fluctuating humidity and temperature, less than ideal exhibition space, packed storage areas, insufficient space to display touring exhibitions, and challenging physical access to the site.
- 5.5 Subsequent reviews and consultation have taken place, and we are now planning to relocate the museum exhibition areas to a new multi-purpose Heritage Facility co-located with the Theatre Royal. The existing museum site will continue to be used for collection storage, research, archives and exhibition preparation.
- 5.6 The new Heritage Facility will be used mainly for the museum, but additional exhibition space would be available for touring exhibitions and the Aigantighe Art Gallery. Its connection with the Theatre Royal and other nearby facilities (e.g. Te Ana Maori Rock Art Centre) will enable the development of a heritage and cultural precinct.
- 5.7 Land has been purchased by the Client adjacent to the Theatre Royal for the purpose of this development.

### Requirements for museum

- 5.8 The overall vision is to provide a vibrant community facility where our heritage can be explored and enjoyed. It will be:
  - an exhibition centre;

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## Appendix 1 Original Brief

- a community gathering space; and
- an educational facility
- 5.9 The Client requires an attractive, functional and engaging home for the regions natural and historical heritage to be displayed, and a place that helps local people feel anchored to our past. The Heritage Facility will draw and fascinate visitors to the region.
- 5.10 Current museum leaders have developed the following considerations toward the requirements of the new Heritage Facility. The Consultant and designers are to use this as a guide only for the Heritage Facility and will test these for confirmation of the specific and agreed brief:
  - sufficient space for exhibitions, education, service areas, public access, staff and public facilities;
  - (b) physically and environmentally secure spaces that meet recognised museum standards; and
  - (c) exhibition space would require up to 1,000m2 for:
    - (i) 70% long-term heritage exhibitions;
    - (ii) 30% temporary exhibitions; and

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- (iii) 40m2 of exhibition preparation and changeover space.
- (d) a secured loading bay would require ability to receive crated temporary exhibitions and space to store exhibition components and crates. This could be shared with the Theatre Royal if suitable proximity is designed;
- (e) ability to accommodate entry into exhibition areas of large objects such as wheeled vehicles or historic lifeboats;
- educational use would require a separate room, ideally with own non-public toilets for child safety, that could be used for other community purposes. Close proximity to entrance and exhibition areas is critical;
- (g) entry set back from the street and landscaped to provide open space for visitor enjoyment and invitation. Consider the potential for the ability to stage community events such as markets, live theatre, or small concerts etc;
- (h) a welcoming and spacious entry with visitor facilities and some retail outlet opportunity;
- (i) a foyer with natural light. No natural light in the gallery spaces. The potential of hanging the replica Pearse aircraft therefore a foyer with height; and
- (j) consider internal greenhouse natural space indoor 'green' environment.

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## Appendix 2 Stakeholder Consultation Notes

Director and curators would be based at the

Perth Street site but would often be working

on exhibition or public programmes at the

Heritage Centre. The Museum Technician

the Museum's team of volunteers could

expand in number, with some working at

either site, depending on their projects or

Key spaces that we have identified and

and refer to are outlined in the table on the

would work across both sites. It is likely that

Exhibition

Loading Bay

& Crate storage

General Site &

Tool-equipped workshop for building

on display items and requirements

goods, plus storage for crates from

Attractive setting with outdoors space,

set back from street so that the HC is a

distinct from shop frontages. Ideally

distinct and recognisable entity.

Large dock area for receiving

travelling exhibitions, etc.

display furniture, and generally working

### Heritage Centre: Key Spaces

Wednesday, 23 September 2020 South Canterbury Museum Team	Foyer	Public entrance to building. An open area with natural light, aimed at visitor orientation and comfort.	<ul> <li>Easy access for all</li> <li>Able to be used as a performance/meeting space after hours</li> <li>Linked to Theatre and shared facilities -but able to be separate</li> </ul>	Could hold one or two large artefacts (Pearse aircraft replica, Alexandra lifeboat) as well as a couple of small cases with robust collection items (stone, metal, ceramic)
Initial thoughts on the new Heritage			Obvious reception/information point	Distinctive South Canterbury Museum identity.
Centre			(securable when HC is closed in evenings) Retail area - could be linked to Theatre	Reflect geography / geology of South Canterbury
General Aim: To develop a new facility to			<ul> <li>and any proposed cafe/servery (securable when HC is closed in evenings)</li> </ul>	
host the Museum's public-facing functions			Visitor facilities - lockers, toilets, etc.	Not like a shopfront.
- exhibitions, education programmes,			Reception support area, including staff	
public programmes and events. Building			<ul> <li>work spaces and staff-only facilities (toilet, staff room, etc.)</li> </ul>	
beside the Theatre Royal provides the	Education	Classroom area used by school	• 75m²+ space	Could be capable of being opened out into foyer to create larger space
possibilities of shared front of house and	Space	classes, informal education groups	AV facilities	for after-hours performances, meetings, etc.
back of house services and functions,		and for other people-based activities	"Wet" floor area for messy activities as well as carpeted area for kids to sit on Ample	
developing a heritage hub that is more than			storage space for education items, equipment, seating, etc.	
the sum of the two parts, and that provides			Educators office space capable of	
new opportunities for public use and			accommodating 2-3 staff.	
engagement in the CBD area. The potential			Natural light where possible	
exists for the site to provide a much-needed	Permanent	Main exhibition space for long-term	700m²+ floor space	Flexibility would be ideal - starting with a basic "black box" into which
medium/large-sized conference facility for	Exhibition	displays that tell stories of our	No natural light	can be added partition walls, colour,
Timaru	Gallery space	region -geology, biology, Maori	Museum-standard environmental control	light, display cases, free-standing large objects, printed or projected
		heritage, European settlement,	<ul> <li>Full range of lighting, communications and electronic services to allow flexibility in</li> </ul>	imagery, and a range of technical exhibition techniques that could
The Museum's collection development		modern regional and social history	exhibition design and changes	develop further in the future (AV, digital touchscreens, sound,
and archival service roles will be hosted			Full-height double doors from loading area/preparation area to allow access for very	virtual/augmented reality, etc.)
elsewhere; at this stage it is planned that			large items, wheeled vehicles, etc.	Futureproofed for change.
the current Museum site on Perth Street will	Temporary	Exhibition space capable of hosting	• 250-300m <sup>2</sup>	Would make use of temporary walls to shape space specific to
be redeveloped for this purpose following	Exhibition	one exhibition or being divided up into	No natural light	exhibitions. Will be used by Museum,
the completion of the Heritage Centre	Gallery space	2 or 3 separate spaces for	Museum-standard environmental control	Aigantighe Art Gallery and external exhibitors
project.		concurrent exhibitions.	Full range of lighting, communications and electronic services to allow flexibility in	
			exhibition design and changes	virtual/augmented reality, etc.)
Staffing: The Heritage Centre would be			Full-height double doors from loading area/preparation area to allow access for very	Futureproofed for change.
staffed by two receptionists who would			large items, wheeled vehicles, etc.	
work the public and monitor the building			Capable of being transformed into performance/meeting space	
	Exhibition	Secure area where items are	• 75m²	Needs to be located between loading area and exhibition galleries.
education team would also be based at the	Preparation	prepared for exhibition, prior to	No natural light	
Heritage Centre. If developed, a proposed	Space	entering gallery area	Museum-standard environmental control	
Public Programmes role would also be			Full range of electronic and data services	
based at the Heritage Centre. The Museum			Adjacency to exhibition galleries	

Requirements

located for shifting large objects and materials.

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Up to 75m<sup>2</sup>

Adjacency to loading bay

· Exterior access and venting

Access for very large vehicles

Marshalling space for groups

Outdoor community space

· Weather-proof and able to be secured easily

Crate storage area with environmental control

Easy access from car parking and from street

Positioned to connect to both Theatre and Heritage Centre

• If the building is more than one story1 then a robust and good-sized lift is strategically

Item 4.1 - Attachment 1

Could be shared facility with Theatre

Could be shared facility with Theatre

Outdoor performance opportunities

Need functional separation after unloading.

## Appendix 2 Stakeholder Consultation Notes

### Wednesday, 30 September 2020 South Canterbury Drama League

Opportunity to talk to people who are close to the Theatre

#### Notes:

- Seating: Has anyone looked at previous events to see how many times it was used to capacity? Reduced future capacity?
- International shows may require greater seating
- No pre-conceptions re: reducing seating at this stage
- Drama League notes from 2018 LTP submission (have been made available to Design team)
- 12 months planning for a show, especially for big shows
- Priority should be given to BoH
- Stage should be flat, sightline issues with stage, audience view and comfort
- Excavate under stage to create space for storage - piano, use of thrust stage facility (pit lift) for access to storage basement and use of orchestras, sound booth, drums, etc
- Forward lighting truss most advanced lighting on stage, auditorium lighting, motorised grid for lighting if not permanent.
- Maximise space remove what doesn't need to be there E.g. switchboard
- New flying system fully countered OK, lovely if electronic. 40-44 lines. 40 lines is enough. 40 lines at 300mm pitch between the lines.
- History on the wall of old shows on the fly floor (actual brick wall)
- Ashburton Theatre as a baseline flying system, stage floor, pit, flexibility of stage, etc.
- TDL typically use the Theatre twice a year: Junior theatre and Broadway style show - 14/15 days for shows, with 6-7

- weeks hire for set-up and pack down.Sound booth for drums
- Percussion instruments take a lot of space
- More control for the sound person is better, orchestra under the stage not forward. Requirement for microphones is a good thing as it increases control.
- Currently have two shows one upstairs, one downstairs, need to fix this issue, two differing qualities of show.
- Lighting, AV, theatrics, etc: forward lighting truss, use lighting bars on balcony rail, special effects, etc. In future shows have people flying across audience, acrobatics, etc.
- Mandatory disabled access onto stage
- Fly floor load from stage or from gantry, safe access required.
- Level access and weather protected from loading dock onto stage
- Generally bring in own floor to screw stuff too on stage (tracks, etc). MJ replaceable floor as a default.
- Might do more shows at theatre do to being easier pack in and tech set-up
- Green room, rehearsal rooms, dressing rooms - dressing room requirement 70-80 children, 65 adults + crew and orchestra. 8-10 stations in each room, ability to open windows, monitors in each room to see production, power points (heaps) and usb. kitchenette with urn, hanging racks adjustable, change room lighting to be safe, toilets and showers on each level, disabled access to ground floor, decent size gf kitchen, laundry (at loading bay), wider passages/corridors, double door access to stage area, performance comfort heating and cooling (back stage and front of stage controls) etc.
- Rehearsal room multi-purpose space, sound proof, correct dancing floors, full length mirrors and bars, etc
- Audiences 600 seater is adequate for

#### TDL

- Sightlines given, good chance for MJ to get a heads up, not great at the moment, further back not great, under balcony OK, front 10 rows seem low (looking at performers legs), prefer not to have a centre aisle (taking out prime seating), compromise between numbers, access and sightlines.
- HVAC old boiler system took about a day to warm up. Big issue
- Tech applications, sound, lighting
   needs wifi throughout purely for
  production dimmers put in to deal with
  old lighting tech (cost consideration)
- Power more three phase points around stage and in the pit.
- LED special effects future proofing
- Rehearsal space something that is the same size as the stage.
- Storage space within reason.
- Repositioning loading dock/doors for sets to come directly to stage floor.
- Personal access from BoH to front foyer is currently terrible, not weatherproofed, for during shows as well as after shows, etc.
- Pyrotechnics fire and smoke need consideration
- Ashburton Theatre, Oamaru opera house, New Plymouth - retractable seating is good, Invercargill and Blenheim recent projects/ refurbishments.
- Feedback from Stage Manager: Majority using a thrust stage, not an orchestra pit, leaning towards manual lift/thrust. -
- Hydraulic pit vs manual pit thrust: budget consideration
- Flooding issue of pit
- Piano store on hit list
- Side/backing vocals and location an issue too
- What size of orchestra? 16-20.
- Default conductor height is head at

### stage level to not block views but to be able to see stage and actors.

- Music too loud Mamma Mia behind set to reduce sound/volume. Sound and backing singers under control, not organically coming out from pit/stage.
- Sound system gold standard to swanky and cost prohibitive. MDE will acoustically model the space and then add the sound system, designing the system to suit the space. Best clarity and musical feeling out of the space and correct volume level. Good Rock'n'Roll show volume. Technically model room, but also review friendliness of system for use and space and also what touring companies prefer. Maybe a D&B short line array hang, point speakers, hung or stage subwoofers. Digital consol.
- Location of control needs to be reviewed (could be design problematic). Bio-box with possible second position under balcony.
- Sprung or semi-sprung stage with floor boxes for technical connections.
- Need to preserve auditorium historic elements and value is a consideration with all new technology and refurbishment.
- Flying system counter weight vs electronic who runs it? Skills. Historically TDL run it themselves with trained supervision. TDL diminished capability to running fly floor due to H&S changes in 2016. don't want to rely on third party ultimately. TDL become technical support for touring shows (money earner for TDL).

### Wednesday, 30 September 2020 Friends of Theatre Royal

- List of written questions provided.
- List of Historical items to be kept/ retained re: purposed or located, both gifts and results of previous funding.
- FOTR Front of house operations rather than theatre users
- FOTR began 1993 at time of refurbishment - to raise money to pour back into the theatre

#### Notes

- Main entry three marble steps an issuewoman died after tripping?
- HVAC an issue with theatre people show up with rugs in winter - old system very noisy, an issue with shows, raises the background noise. Lift noisy and inadequate, not functional.
- Ballet used to hire heaters for the stage for the performers.
- Toilets and bar should not be together, more toilets, better water pressure.
- Alcohol Licensing for shows needs review, maybe a permanent license
- Foyer echo is a consistent problem, very noisy foyer. Not a nice space acoustically.
- Light lock doesn't really function as a light lock, door person not in control of light for comings and goings
- Seating centre aisle is good, access important, circle and stalls. Agreed wider seating and aisle would be better. Often remove row of seating for wheelchairs
- Sightlines an issue with rake of seating is too low, someone's head is always in front of you. Seat configuration was supposed to take into the rake.
- Columns from a viewing perspective get in the way of sight lines
- Cloakroom/storage area for bags for guests

- No facilities for volunteers use office, cold walking around with winter coats on. No kitchenette.
- FoH, ushers, Door people, the nook and the bar.
- Visiting show average 12 volunteers
- Sound no infrastructure for speakers suspending or flying, always a compromise, ground staked speakers, have flown speakers previously but not ideal.
- Rigs centre cluster of six cabinets, chain dropped from ceiling behind proscenium arch. Left to right set-up with regards to sound and speakers, under balcony speakers - currently nothing. Rigging points for speakers and performers on stage.
- Consoles nothing in-house, always bought in (Allen and heath), touring bring in their own.
- There is a wired intercom in the theatre, not widely used. Basic communications.
   A wave commonly used. Group communication required.
- Hearing loop? Currently in place.
   Regulations will dictate that it will be installed, and it will work. Phone technology for hearing loop may not be ideal for older generation. Loop doesn't actually connect into the sound system.
- Auditorium mimicking Victorian supposedly, Isaac Theatre theme is great.
- Seal walls from damp.
- Audience to stage access at sides can be an issue, curtains not ideal. Can be necessary for school productions, awards etc.
- Apron to the stage as an option. Choir access for vocal performances.
- Conference centre space is virtually nil in Timaru.
- Isaac Theatre lift as an example
- Front row upstairs of balcony Perspex lose first row - stop children leaning over

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### Appendix 2 Stakeholder Consultation Notes

balcony, height issues, people sitting on Wednesday, 7 October 2020 it an issue. Safety issue.

- Greenroom/dressing room security at back doors.
- Access/security to royal boxes and stage an issue - doors.
- Rubbish bin location please.
- Interaction with companies that use theatre - closer or further away to the BoH people. Own FoH facilities sounds like the way forward. Creative suggestions accepted.
- Permanent eftpos currently hired for
- Façade all options being considered at the moment.

### Heritage

District Planning Manager Senior Planner Heritage Consultancy Services

#### Notes

- Enliven area with "Art and Culture to spill out the door
- Tell story of historic buildings on site
- Contribute to street create activity
- Activation of both street frontages possible - if Drill Hall contained
- Draft District plan section 6 has identified "Heritage area" - Stafford St. North of George St,
- "Heritage character area" Theatre is in this category
- Heritage walk on council website
- Drill Hall Olympia Hall was social hub. 1910. Embedded social history
- - both parts scheduled. Commercial wing to south built one year later.
- Criterion Hotel Architectural pedigree. Architect- Wilson
- Scheduled as building as a whole all (not just façade except Council Building)
- Theatre Barry Bracewell façade will increase in Heritage value - Anne
- Challenge functionality from heritage buildings
- Social activities lacking in Timaru what are opportunities?
- Community spaces
- Farmers market recently moved to car park by Land Services Building - popular
- Flexibility is key
- Scheduling Royal Arcade another pathway of activation - rather than just focus on Stafford St (risk of facadism).
- Night market in arcade.
- Drill Hall could be Multi-purpose space
- School ball function, Polling booth,

bands, school prizegiving

- Creatives in the space not just the product of their activities, jewellers,
- Project site is another anchor point to the new market space.
- Competition with new out of town retail

### Wednesday, 7 October 2020 Lighting/Rigging/ Events

Vibrant - Lighting / Rigging Technical manager for touring shows Special Events Aoraki Aotea Flectrical

#### Notes:

- External access problematic.
- Worst pack-in, Only one truck at a time.
- 8 wheeler and Trailer + Van is typical. Rear load. 2.4m wide truck.
- Case weight average 50kg, could be up to 200kg
- Currently No scene dock. Truck not on level
- People want Flying bar, Chain motor, Flat floor
- Access for two trucks better.
- Space for people around truck.
- Lifting platform not ideal. (Service lift in Te Papa good - Chris Thomas)
- Shared loading dock and separate back of house areas for Theatre and Museum.
- Current conflict with patrons leaving venue with back stage.
- after end of show.
- Maintenance of external paths etc need to consider pigeon problem
- Internal Storage of cases, under stage storage area, pit lift would be good.
- More wing space
- Variable speed electric flying
- Counter weight system need larger wing size. Could be operated from stage floor or from fly gallery.
- 300mm spacing ok. 24 lines would be
- Electric lighting bars would be good
- More expensive system can be operated by less experienced crew.
- Full time technician. Need to be able to crew to staff it. Flying system generally

responsibility of house staff. ETNZ trying to make more consistency -

- ticket system (doesn't exist currently). Touring show - own lights and sound consoles. Lines to stage. More dimmers. Consistent standard lighting rig, good powder, production office,
- Video wall to back wall. LED screens. Getting heavier. Moving lights up to 40kgs. Patch power for all systems accessible - DMX, Ethernet, SDI (AV).

BoH call system, CCTV backstage,

- Good internet in building. Data hungry events increasing (TEDx)
- Community theatre pricing is a good thina.
- Vibrant use Grand MA consoles, ETC not popular in NZ, Hogg, MAs
- Facility to fly line array L,C, R
- Advance bar for lighting better into the auditorium - they have installed temporary ones in line of the removed par lights, In line with outer edge of royal - Range of exhibition furniture - flexible boxes
- Under balcony speakers sound be standard
- Air con fan noisy
- All groups are amplified
- Fire exits "in silly places" used as exits
   Back wall needs acoustic treatment On stage performers - 30m of acoustic

  - Operating position could be moved up back under the balcony.
  - Cable infrastructure to stalls position
  - Touring groups prefer to use own FoH loom / cables
  - Currently only 2 DMX lines.

Wednesday, 7 October 2020 Art Gallery

### Stakeholders Present

Aigantighe Art Gallery

#### Notes:

- Multi functional space
- Flexibility is key, Functionality is key also
- Quick change over possible
- Specific requirements from BoH?
- Truck arrives, Crates into storage area 24 hour minimum for acclimatize.
- Travelling shows high standards. 20 deg. Humidity 55%
- Large crates can be 3.5m long x
- 800mm x 2.5m high - Prep temp space - more temp walls,
- Suite of temporary walls stored somewhere. Used as needed. Plinths.
- Stored when not used
- Could be off site but will slow down process
- Then move crates into exhibit space and unpack. Could be unpacked in different space - particular for museum space that may need de-fuming.
- Crates need to be stored. (could take 3x meeting room 1 space. 7.2m x 7.2) - 120
- 150m<sup>2</sup> storage.
- Exhibition space
- Height min 4m key, 100m 400m linear wall space.
- Natural light moderated and controlled OK (Hamish) - provides flexibility
- Some institutions may required no natural light - could be required for touring shows. Could cover.
- Tech heavy.
- Provide projectors for shows. Sound component as well. Sound system (ceiling?)
- Lighting LED Currently

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## Appendix 2 Stakeholder Consultation Notes

- 50 lux. Paper. 250 lux oil, Ability to dim. 3 Wednesday, 21 October 2020 phase track dimmable.
- Power and data recessed into floor. Grid in ceiling. Run off lighting track.
- Gallery exhibits changes 6-12 weeks.
- 18 shows a year. Travelling shows would want to be longer.
- Don't charge for any shows currently.
- Normally education component with touring shows.
- Break out space connected to exhibition space for supporting activity.
- Openings / hospitality space Foyer
- Open 6 days currently. Hub would be open 7 days
- Symbiotic activities for a possible community gallery space - studio space, workshops, art education, tapestry guild
- Support spaces for Temp exhibition could be shared with museum. Maybe Racking separate requirement.
- Own collection could be added to visiting shows.
- Future thinking -
- Use of technology. 3D scans of archaeological sites.
- Hamish architecture shouldn't over-ride Groups can come in to cater their own exhibition
- Not necessarily "white box".
- Flooring hardwearing. (Concrete crates shoved around floor)
- Gallery requires more storage now for current permanent collection.
- Carpet Court building option for independent storage space.

### **CBD** Group

### Presentation given. Points raised /

- Established cross paths in CBD arcade and some unique alleyways
- Character and Opportunity of existing
- Stafford St Character important (i.e. Verandas)
- Open space more likely to be courtyard - not on Stafford St
- space 230 people. Catering comes in. Drill Hall possible long term opportunity. Could tie into context and leave for future project.
  - More sustainable option to keep
  - Is there a potential route? Yes, connection from Council from Landing Services makes sense
  - External / internal space good idea
  - Site Location is bookend to town
  - Town becoming more compact.
  - Lacking good facilities for functions / meetings / catered events.
  - Multi-use everyday of the week.

  - Multi purpose for conferences etc
  - Catering facility really important.
  - Activity every day.

population).

- City Hub strategy Plan- tie in with this - not developed fully yet - currently being developed. Co-ordination with this
- Keep conversation open.
- Key drivers for Hub strategy?
- Space between buildings are key activities, places to site away from traffic (will also be some car-parking).
- Accessible for disabled and elderly - important (high proportion of
- Parking council CBD strategy not started yet. Will be an issue.

- Western side?
- Theatre Royal is effectively Timaru "Town Hall" - has that civic function.
- Civic Space. Fit for multi-purpose.
- Orientation of site allows for good daylight access. We are in control of northern boundary.
- Weather protected outdoor areas
- Heritage Values Excelsior Hotel facade main value - Nigel
- to old buildings

### Wednesday, 21 October 2020 South Canterbury Chamber of Commerce

New Zealand Hospitality South Canterbury

#### Notes.

- Presentation given.
- Big Picture needs to be looked at.
- Could Library be added to project as current Library is "not fit for purpose"?
- Heritage not freezing in time bring uses What is number of performances envisaged in a year?
  - Needs to have commercial intent with what we are delivering. Timaru Theatre traditionally difficult not just access but commercially - i.e. Volunteer group running the bar.
  - TDC needs to plan ahead.
  - Hub needs to be proper Hub. Needs active components. What do you think would support this / complementary
  - Centre of walking circles reference point should be mid town.
  - Don't have population to maintain Little high eatery in Army Hall.
  - Pop-up noddle market local business revenue goes down 40%
  - Tourist cruise ships the best little shopping street in NZ. "quaint historical"
  - Linkages great
  - Over night stay adds more money to town - from accommodation / hospitality perspective.
  - Current events facilities "terrible"
  - More opportunity for events centre / town hall use
  - Caroline Bay Hall not suitable for a day-time event.
  - Breakout capability important
  - Opportunity to be multi- functional
  - Would need to be commercial / catering kitchen to cater for events
  - Foyer area is currently not large enough for Theatre
  - Foyer area doesn't work with Bar, WCs

- Day to day Cafe function.
- Licensee with catering in evening to
- possible functions Business After-5
- Hesitant if Cafe business is commercially viable in a council owned building.
- How can this type of space enable economic growth around it
- Army Hall Big spaces are useful (Summer meeting room)
- What type of functions could it be used for?
- Civic / Community functions not competing with business. Council shouldn't stray into commercial activity.
- Opportunities for possible future Army Hall space for Youth - nothing to do in Timaru. Laserstrike. Ten Pin bowling. have to go to Oamaru and ChCh.
- The Factory late night venue will be a loss to some. (lots of shift workers)

### Wednesday, 21 October 2020 Museum

### Staff feedback from Site visits

Ashburton

- loading bay terrible
- Bigger the entrance the better
- Foyer -shared with art gallery noise

Canterbury Museum - new plans (Check exhibition on proposal)

#### Tūranga

- Like 3D printer
- Exposed gardens

### ChCh Art Gallery

- Like Foyer space
- Central corridor with rooms branching
- Council still need to look at on-going operational model will work i.e. Staff work areas
- Mobile shelving units in Tūranga
- Subtle differences in furniture style and colour as part of wayfinding strategy and different users at each floor.
- Hidden storage in children's library would be good in museum education space for objects / museum items that are used in classes during the day that need to be packed away for different use at night. Optimum storage.
- Items needed from collection storage - if off site - will be different way of
- Older clientele more seating with arms
- Museum telling story, trying to get viewer to understand object.
- Prompts to keep people moving through exhibition
- Services hidden black in Tūranga. Lighting different in Museum - needs to be articulated.

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## Appendix 2 Stakeholder Consultation Notes

- ChCh Art Gallery Foyer and central stair well - lit and welcoming. Off main spaces light level drops - have control.
- Like Basalt flooring
- Fencing around objects 3 levels in Timaru. Museum in ChCh only have one.
- Security can completely change atmosphere in the building.
- More part of exhibition design than building.
- Art gallery less likely to touch things than
   Community arena / space museum exhibit.
- Zero tolerance for stuff going out the museum building.
- Large iconic items could be in Foyer visible at any time.
- Richard Pierce replica aircraft
- Lifeboat (relatively robust as long as not in direct sunlight.) - better viewed from
- Council owed. Sitting in limbo. Need to determine soon if this is to be part of
- Anything in foyer needs to be able to handle after hours. Could touch - not be able to climb into it.
- How is combined space going to operate? Need to consider. Security presence? The way in which museum operates, needs to be considered with council around operation.
- Wayfinding important. (Ashburton difficult)
- Permanent display single channel or central spine
- Canterbury public access spaces near
- with teaser to pull into museum space.
- Materials could link back to geographic
   Lockers could be provided area - South Canterbury - stone.
- Loading bay / Collection space / Quarantine space shouldn't have other services/utilities etc in them (not electrical board, pipes) nothing to contaminate
- Layout of walls in exhibition space hall
   Could encourage connection of parking

- with adaptability. Needs to have flexibly. Theatrical ideal. Add in - walls that look like permanent
- Big cavity slider doors in ChCh art Gallery desirable.
- Groups of spaces off a central space you can come back to.
- Metaphor for exhibition design Forest shrubland mosaic - see a magnificent tree in distance.
- Community gallery space
- Benchmark for function national museum conference 200-400 people
- Education space like a hot desk working area?
- Education key functions space need everything to hand but put away when other users.
- Museum could do more like libraries and get more community engaged.
- Museum of Art History Santa Cruz - a space with more programmes to engage public. This museum has become central community facility. Museum typical precious about objects and collections - balance with desire to bring public in. "showing your ankle".
- Turanga approach was "No threshold" - people come in - feel relaxed - comes with notion of dealing with other problems (tourist for free WIFI, homeless coming for shower)
- Behaviour that needs to be managed. What are challenges to creating space and how to overcome?
- Building framework needs to support this approach.
- backpackers, tourist
- Tourism spend help develop for commercial community
- Timaru District Holdings owns old majestic theatre building and several

### to west of site for people going to Farmers market.

- Venture Timaru touring app being developed for Heritage in CBD
- Link to "interesting journeys".
- Outdoor space not accessible from street means you can have space that relates to programmes as well as providing lunch space and green oasis.
- Is it worth looking for route through outdoor space independent of museum during the day?
- Like the idea but need to restrict access. at certain times.
- Museum Workshop and prep space need to be separate.
- Crate storage shared with temp exhibit
- Long term exhibition replica of current display at SC Museum
- Exhibition space could be one big black rectangle conceptually Museum to provide conceptual current
- exhibit layout for "test fit". - Would like a better reflection of mana whenua. - Would like to make it a more
- Te Ana Rock art centre connects to cultural walk

"integrated story".

### Wednesday, 21 October 2020 Educators

### Notes:

### Museum

- Want to be Destination place but also meet local needs (like Turanga)
- Interactive classroom latest technology
- Green space for breakout between serious activity
- Age groups catered for full range.
- Size of groups 25 + 5-10 adults. Can bring two classes at a time - one in classroom one in museum, while one
- Bus full (more cost effective)
- Could library come to Theatre to facilitate their programme?
- Theatre could be available space built into education visit.
- High school groups 12-15 students
- Spaces for School groups to site down and tuck away in certain spaces.
- H&S briefing at entrance. log jam near front door - would be good not to clutter
- Need orientation space
- Ignition activity in classroom and then move to an exhibit.
- Education opportunities outdoors.
- Kiwi conservation club insect hunt. Transplant local nature into green space.
- Multiple flexible classroom spaces.
- Things children liked about Museum-
- Hands on exhibits for children.
- Like to press buttons!
- Space to do things in double height.

### Theatre

- Junior drama League pack-in, rehearse for a week before show. Would be nice to have a green space for down time to re-energise.
- Current Theatre upstairs foyer is good for teaching space.

### Theatre was used for Jump Jam

- Safe passage from seating area to backstage would be good
- Would be nice to be used for prize A smaller Museum Theatre - could be
- used by small drama groups.
- NCEA Drama assessments have taken place in museum
- Typical approx. School audience size 500 students + parents + staff
- End of year prize giving might be cost prohibitive.

### Wednesday, 27 October 2020 **TDC Councillors Update**

### Presentation

- Upgrade of theatre, heritage facility, upgrade south end of Stafford St
- Within 5 min walking circle from perceived centre of town
- Stafford Street kev. also east/west connections (e.g. royal arcade) to & from Stafford street
- East / west link to 'the landing' & Saturday farmers market through our site to council & Barnard street
- CBD group were excited about a possible east/west link
- Planning draft district plan up for discussion at the moment
- North Stafford St higher heritage rating
- South Stafford St lower heritage rating - Excelsior hotel - cat a grade heritage
- Army hall cat b grade heritage listing
- Army hall potential re-use, although to bring buildings like this up to standard e.g. temp, humidity, etc. is expensive and you can lose the character of the building.
- Building site based on sgm briefed, shown and doesn't require the army hall
- access from Barnard or Stafford St - interestina
- Retaining the Excelsior hotel facade is the feeling at the moment
- Question often more expensive to retain façade rather than demolish and
- access 3 George St, Barnard St, Woodcombe St - all very interesting and constrained
- Levels for access to loading dock -Stafford St @ 0m, Barnard St @ +4.5m.
- Option 1 Shand Shelton option removing garage component of army hall, creating direct west access from

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### Appendix 2 Stakeholder Consultation Notes

Barnard St - about 1 in 7 ramp - for comparison a steep car park ramp is about 1 in 5

- Option 2 through link from Woodcombe St to George St (no reversing of trucks)
- 70 75 car parks if army hall and garage demolished and whole area turned into - What you can do with what you've got car parking (option 2)
- no answers yet, just opportunities
- key uses diagram shown and described
- T□ranga education space on L1 used as CBD group (Nigel) concepts for an example for the museum multi-use space e.g. rehearsal space.
- Start of area schedule shown as example of what will be produced, green clearly in the brief, yellow not specifically mentioned in brief, but supporting of, red - clearly not part of the brief at this
- Most of the things that have come up through the stakeholder consultation process has been included by the brief.
- Same themes coming through from various stakeholders - giving design team level of confidence.
- finalise brief and ready for TDC approval

### Council Feedback

- Heritage centre museum theatre capacity/use, etc. - specialist theatre space or is this part of the multi-use
- Education space. Theatre space came out of a 2014 report on the museum not in brief at the moment as a specialist
- Seems like we are trying to work around the Army Hall - seems to be creating issues - personal preference to demolish army hall and clear site. With the army hall gone, access becomes easier to loading dock. Strongly suggest that it goes.

### Wednesday, 27 October 2020 Venture Timaru

- Introduction to project
- Improving vibrancy for CBD and south
- TDHL own 3500sqm of property across Stafford St, including existing gap and walkway in presentation
- walkway from landing up maybe request from DC
- Potential hotel development for corner site (cnr Stafford and George Streets), conference and meeting spaces
- Engagement with private landowners in area could be an idea to gauge interest in private development - TDC conversation, not project.
- Conferences not coming because of lack of facilities - deer farmers association at C-Bay.
- 300-500 person conference spaces lacking in town. Venture Timaru could then pitch for events.
- How best to locate spaces within the project.
- How best to work with local other conference spaces to then accommodate a larger conference. Walking distance.
- Needs a decent commercial kitchen for conferences Or a re-heat kitchen Or outside catering being bought in.

### Wednesday, 27 October 2020 Audio Dynamite

- Introduction into site and access issues
- Can we lower the hump from current access to lower ramp backing into loading dock?
- Multiple bays for loading. one truck currently uses all the space.
- Loading dock to north side of stage house, creating space at rear of stage
- Drive forwards into lane, off street, then reverse off street is preferred.

### Technical

- Needs under balcony system
- Needs points and system for hanging
- BYO systems touring groups bring with them
- Acoustic treatment at rear wall
- Wings size tight not enough space
- Stage pit storage & access for tech stuff
- Excavation under stage to create more
- Relocate steps down to basement
- Richard to issue photo of stage right space issues
- What side does fly floor sit on??
- Prop space
- Mixing position multiple positions
- Cable ducts everywhere cat6
- Outside broadcast vans very rare although would be used more if facilities
- lighting: dimmer locations, etc. to be reviewed through project, new lighting will be
- LED, not a lot of cross patching going on (MI)
- Dressing room intercom system is terrible - needs upgrade
- Rake of stage like to see go flat stage

- Chess show chair carried on into orchestra pit due to rake of stage anything with wheels just wants to go over the front of the stage
- Stage floor tracks don't really work due to rake

### Wednesday, 27 October 2020 Junior Drama League (up to 90 children)

### Notes

- H&S, sightlines, etc.
- Impressed with Ashburton stage set-up, not so much with BoH (change rooms, kitchen, green room, access, etc) double access good, no sightlines for searching for children.
- Theatre Royal BoH flow is good, needs modernisation - richard: rat warren (bad) - flow
- of functionality good two stairs good. Centrally located kitchen - double door
- Seating bench seating on perimeter BoH - extending building out the back make it larger downstairs and make use - Power for Africa of extending back with maybe only two - LED lights - not hot lighting
- Two access points onto stage

or two door access.

- Children can get loud in BoH area, acoustics needs to be considered
- BoH foyer/entry/awning for waiting parents - door from BoH not stage
- Access from theatre entry to BoH none
   Stage flat rake gone
- Piano in basement

floors of BoH.

- Off stage storage
- Rigging locations needs work away from stage floor is agreed, but ease for set-up,
- pack-down and operation.
- Entry point for sign-in, security, stage door, into holding space
- Air-lock, noise-lock, between BoH and
- Rehearsal room minimum same size as stage to mark out placements etc, user friendly
- for dance groups, could be multi-use. shows have precedence over booking
- space. essential to functionality of theatre

- Adjustable racks
- Multi-level BoH adult supervision not ideal to leave children unsupervised -
- kitchenette on each level
- Security & access re: children very important
- Vehicle access bay away from pedestrian entrances
- Sewing room multi-purpose room.
- 8-10 changing stations for each changing room
- Monitors in changing rooms to keep up with whats happening on stage and
- adjust sound individually at each monitor - no real concern re: children adjusting due

- Wheelchair access everywhere
- Staging calling table for calling actors on-stage - stage manager calling show & also calling cast
- Possible top floor access onto stage flying option
- Storage under stage extra space always for storage.
- FoH foyer narrow space in front of box office - shift box office to side
- Location of toilets next to bar a problem - area re-thought
- Upstairs foyer not large enough for capacity of theatre - congested for
- Top floor extended to give greater space - very tight at the moment
- Downstairs designated area for photographs - not a congested area taking and displaying photos
- Central box office a problem

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## Appendix 2 Stakeholder Consultation Notes

### Thursday, 28 October 2020 CEO & Senior Leadership Team Timaru District Holdings Company

Concern around Heritage / Cost

- Will it impact functionality of project
- Reputational risk (TDC) setting a precedent for demolitions for other heritage value buildings in the CBD, especially as unique features (heritage) around Timaru need earthquake strengthening in the near future
- What is it that makes Timaru, Timaru??
- Could be an example of how you can strengthen and maintain a heritage building.
- Excelsior Hotel could result in a negative reaction if we plan to demolish, especially for a Heritage centre. Public could be vocal in trying to preserve it.
- TDC Councillors have been very clear with the Army Hall - to demolish, bought to facilitate project
- Freshen up of auditorium: currently not in scope/budget
- Façade of Theatre Royal and FoH scope: also not in scope/budget
- Looking to provide one FoH entry for the project - street address for both theatre and museum - museum spaces in central part of site - there is enough street frontage for both facilities
- Is a café to be included?
- Town Hall concept? Conference centre?
- CBD has many facilities that are not currently managed correctly
- Good opportunity with site
- TDHL property across the road
- Future proofing? Art Gallery or Library?
- Having facilities dotted around can keep a CBD vibrant
- Access decent BoH cost? all options involve significant change to levels and topography
- Risk structural strengthening of stage house

Thursday, 19 November 2020 Arowhenua & Waihao Runaka Representatives

- An introduction to the project was given to two key local Māori community representatives (with connections to Arowhenua and Waihao) as a sounding board to determine the best approach for engaging appropriately with Rūnaka. This involved whakawhanaungatanga, and an overview of the context and functional brief.
- Discussions included the appropriate
  Rūnaka for involvement and provision of
  information to facilitate Rūnaka decisionmaking. A short one-page project
  description and suggested engagement
  strategy was to be provided by the
  project team and Council. It was agreed
  that, from a mana whenua perspective,
  while Waihao is within the area and
  scope of the Museum, Arowhenua is the
  primary Rūnaka to engage with in terms
  of the overall TTRHC project.
- It was agreed that Rūnaka representation is appropriate at both the project team and Steering Group/ PCG levels.
- A project engagement request will be taken back to Rūnaka to determine and recruit an appropriate person to engage with design team at a workshop/wānanga level. Architectus to provide an outline of potential cultural involvement to assist with this and can support kōrero, if required.

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# Appendix 3 Theatre Stakeholder Requirement

ID	Zone	Item	Initial Source	Discussion	Priority 1- Critical; 2 - Necessary; 3 - Highly Desirable; 4 - Desirable; 5 - Preferred.	Notes from Workshop 1 - ; Friends of Timaru Theatre	Notes from Workshop 2: Vibrant Lighting, Special Events Aoraki, Stage Manager	Notes from Workshop 3a (Oct27th) - Audio Dynamite	Notes from Workshop 3b (Oct27th) -SCDL Junior Theatre
R1.1	Stage House	Stage Basement	Initial brief	Works on the sub-stage should incorporate facilitating other requirements listed below. It should be noted that the sub-stage area is known to be subject to flooding.	Note				
R1.2	Stage House	Stage traps	Site visit 1	Works to the sub-stage should consider creating opportuity for temporary/future stage trapdoors.		5			
R1.3	Stage House	Flat stage floor	Initial brief	This is required to align with touring shows and reduce risk of injury		2		removing rake is critical have seen near disasters. flats falling; chairs falling off the stage. needs to be level; so much easier to deal with. lots and lots of issues with the rake.	removing rake is critical
R1.4	Stage House	New roof structure	Initial brief	To support fly system; extent of needs is unclear prior to further investigation and design		1	documentation regarding structural capacity.		
R1.5	Stage House	Fly floors and grid	Initial brief	Required for access and operation of stage house		2			
R1.6	Stage House	Building Services	Initial brief	Power will require extensive changes as part of theatre systems work. Mechanical, Hydro etc. will require review alongside with architectural work.		1 "It is so cold in the theatre" Mechanical noise is a problem	Hum of dB is currently audible from audience. Power - all around the building; powerlock;		
R1.7	Stage House	Specialist Theatre Systems	Initial brief	Specialist systems require holistic replacement. This will incude Audio, Lighting, video, rigging, drapery, staging, stage management and stage communications systems.		1	Nicole - we want to make sure we can host international shows;		
R1.8	Stage House	Specialist Theatre Systems - Audio	Initial brief			1 Area under the balcony is not served well for audio	They want a house sound system - possibly two systems, one big, one small.  being able to hang an array or something is important - ground stacking is dangerous and no good at the moment.	Small house system OK and larger one can be brought in, but there neds to be rigging points available	
R1.9							200s line and in ideal/annual 54ish 2)		
R1.10	Stage House	Specialist Theatre Systems - Fly system	Initial brief			1	300m line spacing ideal (around 54ish?). electric LX great because heavy they'd be ok with part and part, just can't get crew for counterweighting. "counterweighting is a happy medium"? need to operate from both floor and gallery level this is flagged by multiple stakeholders		
R1.11	Stage House	Specialist Theatre Systems - Stage Lighting				1	appropriate # of dimmers consistant lighting rig with good brand about a 120 lamps, this will be supplimented.		
R1.12	Stage House	Specialist Theatre Systems - Cabling	Workshop 3 - oct 27th					Cableways/trenches are required. Lots of cat6	
R1.13	Stage House	Worklight	Initial brief	Worklighting should include bluelights in critical production areas and worklight throughout backstage (stage house) areas and the auditorium, with control integrated into stage management systems.		2			
R1.14	Stage House	Piano Storage	Initial brief	Piano storage should be level with stage and humidity controlled. Absolutely cannot be in an area subject to flooding.		3			
R1.15	Stage House	Equal access	Initial brief	To stage listed specifically but should be a consideration throughout		2			
R1.16	Stage House	Crossover corridor	Site visit 1	There is currently only a single entrance from BOH to the stage - a redesign should incorporate a corridor providing a path across the stage and entrances at each upstage corner		3			
R1.17	Stage House	Removal of light spill	Site visit 1	some light has been reported as spilling through vents above the stage house. It is critical that a blackout can be achieved.		1			
R2.1	вон	Dressing Rooms	Initial brief	Dressing room facility will be part of a holistic re-design of BOH. All should have easy access to stage, with some being directly adjacent.		1		Currently making quick changes on the side of stage, which is a big problem (no room). Need comms	need comms and show relay.  Need to accommodate 90 kids plus minders.  Current flow is very good - they can all feel 'together' and can find kids easily bare minimum 2 dressing rooms at stage level kids are very loud so acoustic speration needs to be good.  8-10 minimum dressing stations per room show relay volume controls in room.
Timaru T	heatre Roya	ıl & Heritage F	acility   Return Brie	ef   Architectus					SHOW FEIGH VOIGINE CONTROLS IN FOOM.

# Appendix 3 Theatre Stakeholder Requirement

R2.2	вон	Laundry facilities	Initial brief	Part of holistic re-design of BOH	2			
R2.4	вон	Scene Dock	Initial brief	Integral to the loading dock; A high-ceilinged space for pre-assembly, minor repair and short-term storage of set items	3			
	вон	Workshop	Site visit 1	A workshop for set repairs could be incorporated into the scene dock	3			
R2.5	вон	Stage Door	Initial brief	This item is listed alongside the loading dock, but should be treated separately. A secure, staffed (sometimes) entrance for crew, artists and venue staff that is adjacenet to crew/artist parking and back-of-house	4			At the moment parents have to meet in the rain.  Need a spot they can come in.
R2.6	вон	Plant rooms	Initial brief	Plant space must include provision of a dedicated dimmer room and dedicated rack space for technical equipment.	2			
R2.7	вон	Access to Fly floors	Initial brief	There is currently no safe way to access the upper levels of the stage house itself. While it is possible to operate without the venue would be highly compromised.	2			
R2.8	ВОН	Level access to stage from scene dock	Initial brief	Scene dock and stage should operate as a seamless unit, ideally along with loading dock	2			
R2.9	вон	Production office	e Initial brief	Facility for visiting stage/production/tour management teams to carry out their work	4	production office		
R2.10	вон	BOH entry	Initial brief	Direct entrance to BOH - will be part of the stage door	2			
R2.11	вон	Storage	Site visit 1	Backstage storage is virtually non-existant and should be a major consideration. Storage is required for venue owned equipment (Lighting, audio, video, cabling, staging, rigging) as well as storage of hirers equipment (the above, plus sets, wardrobe etc.)	2	® once you're in there isn't any place to store cases:  ® scene dock?  ® understage?  ® pit lift to get to understage?  ® lack of wingspace	Wings need expanding - not enough room for crew. Particularly OP side could be much bigger. Understage storage re-iterated.	Wings need expanding - not enough room for cast. Understage storage, and anywhere else you can get it.
R2.12	вон	Green Room	Workshop 3. 27 oct					Tamara spoke of a centrally located kitchen area, with bench seating and the ablity for cast and crew to be fed. Also as a staging area before entering the stage house proper.
R2.13	вон	Rehearsal Room						Needs to be the same size as the stage, plus viewing/circulation room. Should have sprung floor, barre, mirrors. Will also be used as a function space. At the moment one of the dressing rooms is used for warmup becaused there is noowhere else to go. She sees a rehearsal space as essential.
R2.14	вон	Wardrobe workshop						Need a sewing room; if big enough can be a sewing, ironing, steaming, desk for laptop etc. Somebody in charge in that room. (she wants the wardrobe to also be the production office)
R3.1	Auditorium	Replacement of stalls floor	Initial brief	?				
R3.2	Auditorium	Replacement of Seating	Initial brief	Listed as 'additional considerations' ?	The Friends like the centre aisle (it is a problem at Isaac Th.), but say a wider pitch between rows would mitigate problems with long route to seats.  Quite a number of wheelchairs;  "Bigger Schools need at least 1000 seats" (but may not use the theatre in any case)			
R3.3	Auditorium	Orchestra Pit lift/stalls seating and thrust stage	Initial brief. Updated Site Visit 1.	The requirement for a mechanised lift could be examined; If one configuration dominates uses then a manually re- configurable option with removable stage lids and seating rostra could be more cost-effective. Some solution to imrove on configuration is needed though.	2			Ashburton pit is fantastic
R3.4	Auditorium	Address Lighting Positions	mittal brief	Some positions are unsafe; Installation of additional positions or expansion of current will conflict with heritage requirements and must be addressed with this consideration. Work should include:  - FOH Lighting Bridge (one only exists - it is very restricted but expansion may not be possible given heritage constraints)  - Side lighting/perch bars; Pair closest to stage can be relocated into boxes to reduce visual/heritage impact. Pair closest to foyer are unsafe to operate and require consideration in redesign.  - Balcony Rail: Provision is required for cameras, projection, lighting and confidence monitors from balcony rail. Will require structural assesment as well as heritage considerations.	2			
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# Appendix 3 Theatre Stakeholder Requirement

R3.5	Auditorium	Foresage grid/structure	Initial brief. Updated Site Visit 1.	Structure of some kind above orchestra pit/forestage will be required, and must consider heritage needs of existing ceiling.  At minimum an orchestra truss with technical services is required (suspended via chain or SWR from motors affixed to structure above ceiling)  - access required above ceiling for maintenance of motors  - penetrations through ceiling must consider heritage Greater provision (eg. trafficable forestage grid) unlikely to be possible due to heritage constriants of ceiling		3 they'd like to do a LCR	They have hung put truss above the ceiling to hang a trus over the orchestra pit.		
	Auditorium	Control Room	Site visit 1	Sitelines from the bio box are problematic, particularly when an extaneded stage is considered. The obstruction of sightlines (created by antrance rfom lobbly/followpot perch) may have heritage value. Control from within the stalls is not acceptable as a permanent solution.  a design solutino should be reached but some compromises may be required		2	stalls etc. operating positions:  The needs cable infrastructure That many companies want to make sure its gonna be right, so often hiring companies will run their own.	Mix position needs to be avilable that is in the main stalls - not under the balcony	
	Auditorium	Address audience sightlines	2 Workshop 1	Audience sighjtlines are pretty bad from most seats?		Columns get in the way.  "Sightlines with rake is an issue. (always has been) because rake is shallow it doesn't matter where you sit, someone's head is front of you."			
	Auditorium	Address lightlocks/entryw ays	Workshop 1	Light spillis into the auditorium during audience entry.					
	Auditorium	Balcony Rail	Workshop 1	There are safety concerns regarding the height of the balcony blustrade		"front row of balcony - children lean over balcony at the moment We think someone has fallen over. The isaac has a perspex front to the balcony."			
R4.6	FOH	Toilets	Initial brief		?				
R4.7	FOH	bar and kitchen	Initial brief		?				
R4.8	FOH	Lift replacement	Initial brief		?				
R4.9	FOH	equal access	Initial brief		?				
R4.10	FOH	façade weathertightness	Initial brief		?				
R4.11	FOH	link to heritage facility	Initial brief		?				
R4.12	FOH	meeting room	Initial brief		?				
R4.13	FOH	Use of Foyer for smaller functions and gatherings	Workshop 1			Currently acoustics is bad. People have been 'gawking' through the windows			
R4.14	FOH	Facilities for FOH staff	Workshop 1	There is no staff room or kitchenette where volunteers can have a break, and there will need to be accomodation for venue manager etc.		"they've been there from 7 in the morning until 3pm in the afternoon. couldn't even make a cup of coffee;"	a		
R4.15	FOH	Signing space	Workshop 3						A spot where photos could be taken and autographs igned would be nice.
R5.1	Access	BOH vehicle access	Initial brief	As discussed in 'loading dock'		2			
R5.2	Access	BOH disabled access	Initial brief	As discussed in 'Equal Access'		2			
R5.3	Access	Pedestrian Access	s Initial brief						

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### **5** Public Forum Items Requiring Consideration

### 6 Exclusion of Public

### Recommendation

That the public be excluded from—

- \*(a)the whole of the proceedings of this meeting; or
- \*(b)the following parts of the proceedings of this meeting, namely,—

### 6.1 Theatre Royal and Heritage Facility Decision

The general subject of each matter to be considered while the public is excluded, the reason for passing this resolution in relation to each matter, and the specific grounds under section 48(1) of the Local Government Official Information and Meetings Act 1987 for the passing of this resolution are as follows:

General subject of each matter to be considered	Reason for passing this resolution in relation to each matter	Plain English Reason
6.1 - Theatre Royal and Heritage Facility Decision	s7(2)(h) - The withholding of the information is necessary to enable any local authority holding the information to carry out, without prejudice or disadvantage, commercial activities	To enable Council to carry out commercial activities  To enable Council to carry out commercial or industrial negotiations
	s7(2)(i) - The withholding of the information is necessary to enable the Council to carry out, without prejudice or disadvantage, negotiations (including commercial and industrial negotiations)	

### Note

Section 48(4) of the Local Government Official Information and Meetings Act 1987 provides as follows:

- "(4)Every resolution to exclude the public shall be put at a time when the meeting is open to the public, and the text of that resolution (or copies thereof)—
  - (a)shall be available to any member of the public who is present;
     and
  - (b)shall form part of the minutes of the local authority."