Darrin Vance

From: @goldcoast.gld.gov.au Tuesday, 10 December 2019 4:33 PM Sent: To: TMR Cycle Grants CRAMP Peter; PRASSER Nick; BIRD Wendy; HARRIS Justin Cc: Applications open for 2020-21 Cycle Network Local Government Grants Program **Subject:** Not Relevant **Attachments:** Not Relevant TRACKS-# 75016373-v1-2020-2021 _CNLGG_SUBMISSION__SURFERS_SOUTH_OCEANWAY_(....xlsx; Not Relevant Importance: High

Dear Adam

Thank you for the opportunity to submit applications for funding to construct cycling infrastructure on the Gold Coast through the State Government's Cycle Network Local Government Grant program.

Please find attached completed application forms for the following projects:

Surfers South Oceanway (construction)

Not Relevant

Supporting documentation will be sent separately via Drop Box.

The City looks forward to partnering with the State Government in 2020-21 to deliver high quality cycling infrastructure to encourage more people to cycle.

Kind regards

Tracy Clark

Coordinator Transport Infrastructure Program Transport and Infrastructure

City of Gold Coast

T: 5582 8465 M: Not Relevant

PO Box 5042 Gold Coast Mail Centre Qld 9729

cityofgoldcoast.com.au

GOLDCOAST.

From: TMR Cycle Grants [mailto:TMR.Cycle.Grants@tmr.qld.gov.au]

Sent: Tuesday, 29 October 2019 4:26 PM

To: TMR Cycle Grants

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Page Number: 1 of 35

Subject: Applications open for 2020-21 Cycle Network Local Government Grants Program

Importance: High

This email originates from outside of the City of Gold Coast. If suspicious send it to spam@goldcoast.qld.gov.au

Good afternoon,

Applications open for 2020-21 Cycle Network Local Government Grants Program

The Department of Transport and Main Roads (TMR) is pleased to invite applications for funding to construct cycling infrastructure as part of the 2020-21 Cycle Network Local Government Grants Program (CNLGG);

The objective of the program is to encourage more people to cycle, more often in Queensland by accelerating the delivery of the principal cycle network across the State.

Local governments with a published <u>Principal Cycle Network Plan</u> are eligible to apply for grant funding towards projects that will provide high quality cycling infrastructure on the highest priority routes of the principal cycle network. The following project types are available:

- **Highest Priority Route Options Analysis (Planning).** Up to 50% funding will be available to councils to undertake options analyses to develop a pipeline of quality projects for delivery of Highest Priority Routes on locally-controlled portions of the Principal Cycle Network (PCN).
- Detailed Design
 - Standard Detailed Design is for councils to complete a detailed design for a facility on the PCN. Up to 50% funding is available for successful projects.
 - Up to 100% grant funding towards Priority Design Treatments. This funding is for the detailed design of projects which will deliver high priority cycling treatments such as physical separation.
- Construction. Up to 50% funding will be available to councils to deliver construction projects. All
 construction projects must obtain approval of detailed designs from the CNLGG program to start
 construction.
- Up to 50% funding is available for **Infra+ projects** to undertake targeted promotion, engagement, behaviour change and educational activities associated with cycling infrastructure that:
 - o Council is seeking funding in 2020-21 or
 - o is for a cycling infrastructure project Council finished in 2019 that meets CNLGG funding criteria and technical requirements.
 - o is for a construction project to be completed in 2019-20.

Further information on these projects can be found <u>here</u> on the TMR website or via the links in *Attachment 8 - Resources* of the Cycling Grants Guidelines provided.

Important dates

2020-21 Program		
Applications open	Now	
Applications close	13 December 2019	
2020-21 program announced	June/July 2020¹	

¹Announced through the publication of the *Queensland Transport and Roads Investment Program* (QTRIP).

How to apply

Included with this email is a funding application pack (Zip folder attached) with the following important documents:

- 1. **Cycling Grants Guidelines** This document outlines program criteria, what projects are eligible for funding, the application and assessment process and other program information. Note: Attachments 4-7 of the Guidelines have not been attached due to size however these documents are available via the web links in Attachment 8.
- 2. **Active Transport Investment Program Technical Requirements** This document outlines the technical requirements for design or construction projects being submitted for funding.
- 3. **How to Complete an Application** This document should be reviewed **prior** to completing the application form as there are significant changes to previous year's submissions.
- 4. **Project Application Form** To be used for each project submission. Please fill out each for correctly, incomplete applications will not be accepted.
- 5. Infra+ Proposal To be used with any submission for Infra+ funding.
- 6. **Highest Priority Route Options Analysis Application** To be used for any submission of highest priority route options analysis funding.
- 7. **Frequently Asked Questions** Potential questions and answers applicants might have about applying for funding.

Submitting your applications

There are two options for submitting your application and related attachments:

- 1. Email to tmr.cycle.grants@tmr.qld.gov.au. Please note, there is a 20MB size limit for emails to TMR.
- 2. Share the documents using office 365 or similar online service. Note, these services generally have size limits and can be slow to use if the files are large. Please contact the team if you would like to use this service.

If you have any further questions or issues please contact the Cycle Grants Team via email tmr.cycle.grants@tmr.qld.gov.au or phone (07) 3066 3802.

Kind regards,

Adam Rogers

Director, Active Transport | Transport Planning Projects

Transport Strategy and Planning | Department of Transport and Main Roads

Floor 14 | 61 Mary Street | Brisbane Qld 4000

GPO Box 213 | Brisbane Qld 4001

P: (07) 306 67540 M: Not Relevant

W: www.tmr.qld.gov.au

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Cycle Network Local Government Grants Program

 Program Period
 2020-2021

 Application Round
 Application Round 1 in 2020 - 2021

APPLICATION FORM COMPLETE

Timestamp	21 Nov 2019 01:45 PM
Application State	New
GUID	E5286267-0003-439C-88F2-196FCA1F30F3
Incomplete Responses	0

ΑĮ	oplication Form	
	When complete, please send an electronic copy of the complete yellow Yellow Green Green fields may be typed in. Hover over book icon for information on your	re any fields you do not understand, or if you want help with the form, please contact the Cycling Team. ted application form (in the same Excel format), plus any supporting information to TMR.Cycle.Grants@tmr.qld.gov.au lanswer, if any, must match an item in the list.
1.	Applicant's Details	
	Principal Cycle Network Plan Region Select the Principal Cycle Network Plan relevant to your organisation.	our role. These contact details will be used by the TMR Cycle Grants team for enquiries regarding this application. South East Queensland
	Local Government Name Does your local government have a total population of less than 50,000 people (using latest data)?	Gold Coast CC No
Ω	Application prepared by: Name and Role / Position Phone Number Email Address	Tracy Clark, Coordinator Transport Infrastructure Program 07 5 S82 8465 TCLARK@poldcoast.ald.gov.au
2.	Eligibility Checklist	
	Use this checklist to ensure your application is eligible for fundin TMR.Cycle.Grants@tmr.qld.gov.au. Call (07) 3066 3802 for any of	g through this program. If you answer NO to any question, contact the TMF Cycle Grants team to discuss the special circumstances of your application before submitting an application to queries.
	Is the project on the PNCP?	Yes
	Does the Project meet the required standards as set out in the Active Transport Investment Program Technical Requirements document and eligibility requirements outlined in the Program Guidelines? That is, is it a project that is supported by the program, does the practice meet the required minimum widths for it's type and location, does the project comply with relevant sofety requirements, etc.	Yes
	Can the project be started in the first financial year (2020 - 2021) of the grant?	Yes
3.	Project Details	
	Provide the following information about the project you are app	lying for.
Ω	Project Name	Surfers South Ocean way (Laycock Street, Surfers Paradise to First Avenue, Broadbeach)
	Project Type Choose project type that applies to majority of your project	Construction
	Project Summary Example: This project is requesting at total of \$X in [yeg:] to deliver Xkm of Xwide [project type] at [project location].	The project is requesting a total of \$3,500,000 (CNLGG funding) in year 2020-2021 for construction of 1.6 km of 4m wide Oceanway path from Laycock Street to First Avenue along the beach issize of properties situated along Northcliffe Terrace, Garfield Terrace and Old Burleigh Road. The project will see a formalised, safe and equitable link in a key section of Oceanway. At a strategic level; the formalised Oceanway path will contribute to a more continuous network of high quality active transport facilities along the coastal cycle pedestrian route between Surfers Paradise and Broadbeach.
	Project Location in Detail Street name or other describing factor where ploject traverses, including start and finish points. A map should also be provided to illustrate the project's location and its context.	The site for the Surfers South Oceanway (Oceanway) extends along existing road reserve (The Esplanade) between Eileen Peters Park at the northern end and First Avenue, Broadbeach at the southern end. A project site map is included in the Attachments. The project will be constructed in the road reserve.
	Project Suburb Name Choose location where majority of project traverses	SURFERS PARADISE
	Principal Cycle Network Priority Route Identify the Principal Cycle Network Priority Route the project is located an. A minimum of 30% or more of the project should be on the priority route selected. Please note funding under the Cycling Infrastructure Program is targeted at delivery of the Highest Priority Routes identified in the PCNP action plan.	Priority Route A

Route being completed

If your project is on a Highest Priority Route, please state which route you are completing. Refer to relevant Local Government PCN Prioritisation and Action Plan document.

his section of Oceanway abetween Surfers Paradise and Broadbeach is classed as a 'High' PCNP Route Analysed by CBI Benefit Group.

Construction Type

If one of the categories is not included, please select Not Applicable. If there is more than one construction type, choose the majority type here and add more detail in the project description below.

Total Project Length in Metres

☐ Existing Cycle Facilities

Are there existing cycle facilities along the proposed project route? Please describe what exists now, the current conditions and how this project will import it (i.e. will treplace it or connect to it, etc.). Please also provide a map to illustrate this

	On-Road	Off-Road	Other
Infrastructure Type (1)	Not Applicable	Shared Path	Not Applicable
Infrastructure Type (2)	Not Applicable	Not Applicable	Not Applicable
Length in Metres		1600	
Width in Metres		4	
•			

nere is no existing Oceanway path between Laycock Street and First Avenue. The north-south route for cyclists is Northcliffe Terrace, Garfield Terrace and Old Burleigh Foad. The paths along the route vary in width and there are a high number of vehicle crossovers. There is insufficient carriageway width to provide bloycle lanes. City of Gold Coast has been progressively usgrading the paths along this route where possible, however due to the narrow verge, the desired path width cannot be achieved in many sections and is considered substandard for the number of vehicle provides and provides that the provides of the narrow verge, the desired path width cannot be achieved in many sections and is considered substandard for the number of vehicles per day. On-road cyclists (and pedestrians). The road carriageway is exceptionally narrow, being less than 5 metres wide with vehicle traffic and some standard of the order of the provides and the provides and the provides of the provides and the provides are not provided as the provides and the provides are not provided as the provides and the provides are not provided as the provided as the provides are not provided as t

Provide a detailed description of the project.

Include information such as: e-wact project locations, including specific lengths and widths of various parts of the project • details of structures (e.g. bridges, culverts, end of trip, etc.)

and/or high cost requirements (e.g. significant earthworks, service relocations, etc.)

· project construction conditions (e.g. parking restrictions), additional inclusions such as lighting, wayfinding signage, tactile pavement marking, data counters, etc. The project involves the construction of a 4m wide coloured concrete path commencing from Laycock St to First Ave along the beach side of properties situated along Northcliffe Terrace Garfield Terrace and Old Burleigh Road, connecting to the existing Oceanway path at the end of First Avenue in Broadbeach. The project is currently in the oreline in a year detailed design stage and construction of the path is planned in 2020-2021, subject to funding approval.

The project scope includes path lighting, street furniture (seats, showers, bike racks and bins) located at street ends only, path connections to the existing active transport network, tree planting, dune revegetation and tree relocation. The scope also includes formalised beach access ways to protect adjacent dune vegetation at key local

Path closures, detours and delays will be experienced at times. The path will be constructed in stages to contain these impacts to a manageable area. To reduce impacts, construction work will not be carried out when high volumes of tourists are in the precinct during school holidays, major events and on public holidays.

Project Dependencies

Outline any further action required before this project can proceed to delivery, for example; further planning or design, public consultation, environmental approvals, etc. Concept planning was completed in August 2019. The project is currently in the preliminary and detailed design stages, with the detailed design expected to be completed in the first quarter of 2020. Environmental and statutory approvals are in progress. A Communication Management Plan (CMP) has been prepared and is currently being actioned with ongoing stakeholder communication. The construction documents will be prepared and the project will be ready for construction to commence in 2020-21.

4. Project Costs

Provide accurate (whole number) costings:

	Council Contribution	State C	ontribution	Total Contribution
Actual (ex GST)	\$3,500,000		\$3,500,000	\$7,000,000
GST (10%)	\$350,000		\$350,000	\$700,000
Total (inc GST)	\$3,850,000		\$3,850,000	\$7,700,000

Committed Funding
Outline details of any other funding sources that has been committed, applied for or is expected to be received for this

5. Project Milestones

Complete the below tables with estimate milestone dates Important Note: Projects white switch estimate immessione da important Note: Projects must commence construction within the same year that they are owarded funding and must be completed by the end of the following financial year.

Leave blank if not applicable	Start Date	Finish Date
Corridor Planning	01 Jan 2019	31 Aug 2019
Detaileo Design	01 Sep 2019	31 Mar 2020
Construction	01 Jul 2020	31 Dec 2020

Dates must be provided	Date
Financial Completion	30 Apr 2021
Final Document To TMR	30 May 2021
Media Event / Announcement	30 Jun 2021

No other funding sources have been committed to this project

6. Assessment Criteria

6.1 Connectivity

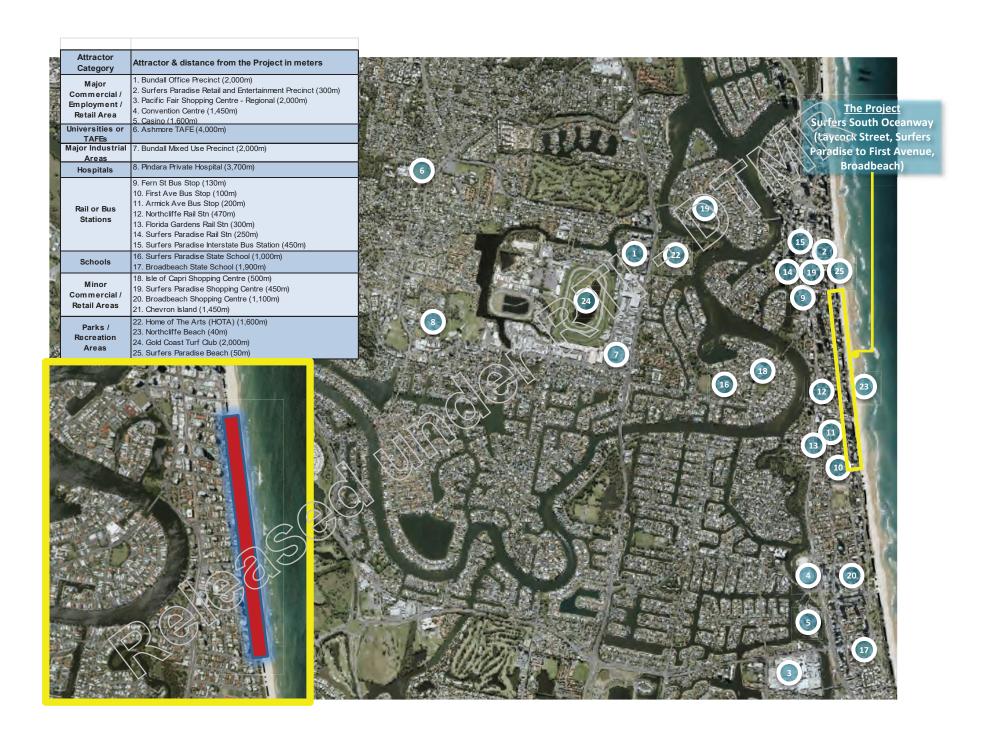
List the trip attractors that will be positively impacted by this project, including their distance from the project location. Please refer to the Program Guidelines for clarification of types of

attractors. Project attractors nominated should be within <u>500m</u> of the project. Please provide map illustrating the location of all attractors along the project.

_('0)		
Media Event / Announcement	Number of this attractor type	Name of Attractor & Distance for proposed project in Metres
Major Commercial / Employment / Retail Area	1	1. Surfers Paradise Retail and Entertainment Precinct (300m)
Universities or TAFEs	0	
Major Industrial Areas	0	
Hospitals	0	
Rail or Bus Stations	7	2. Fern St Bus Stop (130m) 3. First Ave Bus Stop (100m) 4. Armick Ave Bus Stop (200m) 5. Northcliffe Rail Stn (470m) 6. Florida Gdns Rail Stn (300m) 7. Surfers Prdse Rail Stn (250m) 8. Surfers Prdse Interstate Bus Station (450m)
Schools	0	
Minor Commercial / Retail Areas		9. Isle of Capri Shopping Centre (500m) 10. Surfers Paradise Shopping Centre (450m)
Parks / Recreation Areas		11. Northcliffe Beach (40m) 12. Surfers Paradise Beach (150m)

6.2 Demand	
Land Use Characteristics	High density residential area; and/or area experiencing high visitor demands; or contains a major commercial/retail area?
What are the land use characteristics of the area to be served by the project (pick answer which best describes the MAJORITY of the adjacent project catchment - up to 1km)	
Relevant Data Describe any relevant data collected and / or interest from the community about this project, including the number and nature of the public enquiries. Also, detail stokeholder / public consultation plans for this project that has been or will be undertaken.	There is a growing interest from the public, particularly with the successful completion of other recent Oceanway projects such as Tugun to Bilinga Oceanway - also funded by CNLGG 2018-2019. Pedestrian and cyclist counts were undertaken mid-December 2018 and shows very high volumes of cyclists and pedestrians (>9,000 per day in some locations). A detailed feature survey lwas completed in early 2019. A Communication Management Plan has been developed for this project identifying internal and external stakeholders, objectives, key messages, community benefits, risks and mitigations. A communication collateral schedule has been prepared and includes disbursement of strategically timed key deliverables such as briefing notes, a project web page, letters to residents, project signage, website article on active travel, project photographs and media announcements.
6.3 Network Enhancement	
Does the project fill a gap in the network, extend the network or address a major barrier to cycling?	Project fills a missing link in the network (i.e. there are existing cycle facilities on either side of the project resulting in a longer continuous insite)
 □ Explanation Explain how this project will contribute to planned regional and local cycle networks. Include details on how the project: contributes to the delivery of a corridor, connects to other projects or is part of a staged approach, addresses any borriers or network gaps, improves travel time and convenience for users. 	The Gold Coast Oceanway is a 36km network of pathways which connects The Spit (in the north) to Point Danger (in the south). This project delivers another which the Oceanway corridor and is part of the City of Gold Coast Songoing investment to extend its active transport network and create a better connected Gold Coast. The upgraded Oceanway path will create a continuous network of high quality active transport facilities along the coastal cycle and pedestrian route from Laycock Street, Surfers Paradise to First Avenue, Broadbeach. Improvements include increased safety for people walking and riding bikes along the route, enhanced aments for the Oceanway with a new path and beach furniture upgrades to comply with the Disability Discrimination Act 1992 where possible.
6.4 Safety	
Does the project improve safety for cyclist by: a) Addressing a known cycle crash location b) Responding to community concerns about a hazardous location?	No Yes
c) Introduces separation treatment on a high volume road where there was none before?	No
Does the project create a safe and secure environment for vulnerable and new cyclists? Choose majority construction type when onswering this question	Project is a shared or separated off road path; a bike lane with separation device or physically separated cycle track
If the construction of this project will impact existing corridor users, does the project incorporate approriate active transport traffic management details (i.e. detours, closures, etc)?	Yes
Explanation Include any further details regarding how this project improves the safety for cyclist, if relevant.	Surfers South Oceanway will contribute to safety improvement for cyclists in a highly popular and high density area of the Gold Coast. Currently on-road cycling along Northcliffe Terrace, Garfield Terrace and Old Burdlegh Road is significant at 300 – 400 per day. The number of cyclists is predicted to increase as medium and high density development occurs along the coastal corridor. Currently cyclists have to share the narrow road corridor with vehicular traffic. Conflicts between pedestrians and cyclists using the narrow paths on Northcliffe Terrace, Garfield Terrace and Old Burdlegh Road are common. There are also significant number of vehicle crossovers which create safety risks for cyclists. A separate, purpose built shared path for cyclists will provide a safe and continuous route for cyclists.
6.5 Project Deliverability	
Please select the option that is most relevant to the delivery of this project.	derately straight forward and feasible project with minor obstacies e.g. no land acquisition, few or no environmental issues and g
6.6 Strategic	
□ Explanation Funding under the Cycling Infrastructure Program is targeted at delivery of the Highest Priority Routes identified in the PCNP action plan. If your project is not on a HPR, please describe how your project contributes to the strategic priorities identified in the Queensland Cycle Strategy.	This section of Oceanway between Suriors Paradise and Broadbeach is classed as a Principal Route and Route Priority A in the PCNP action plan.
Is this project a joined up project, being delivered with TMR?	No
If Yes, please provide details of the associated works and planned approach below.	
Is this project a Planning or Infra+ Project? If so, please complete and attach the additional Planning	No No
or Infra+ Project Information Form. Rank the importance of this project in comparison to all council submissions this year, 1 being the highest.	1
Describe in words why, in the question above, you ranked this project at that number.	The project is ranked one of four as this project will deliver a separate path for a significant number of cyclists who currently have to share a narrow road with high volumes of vehicles or navigate narrow paths with high numbers of pedestrians and vehicle crossovers. The project will also deliver a key missing link in the Gold Coast Oceanway.

7. Political Representation Local Electorate Name Division 7 First - State Electorate / Division If your project covers more than one electorate please list first the electorate that the majority of the project is in. Second - State Electorate / Division (if required) Not Applicable Third - State Electorate / Division (if required) Federal Electorate / Division 8. Attachment Checklist Have you submitted all required additional documents? Have you submitted all required additional documents? Please include the following attachments, as relevants. • Maps – ensure this is perial view and shows the waxt project location, including start and finish points. • Plans – If designs are not complete please provide any available concept plans. • Designs – If available please provide designs. • Designs – If available please provide designs • Photographs – not mandatory but photographs can assist with explaining why a project is required. • Consultation papers – If available. • Media clips, etc – not mandatory, only include if they relate directly to the project. If you require any assistance with this project application form please contact: Cycling Infrastructure Program Team Phone (07) 3066 3802 Email tmr.cycle.grants@tmr.qld.gov.au Website www.tmr.did.gov.au



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CONCEPT NOT FOR CONSTRUCTION 16 October 2019

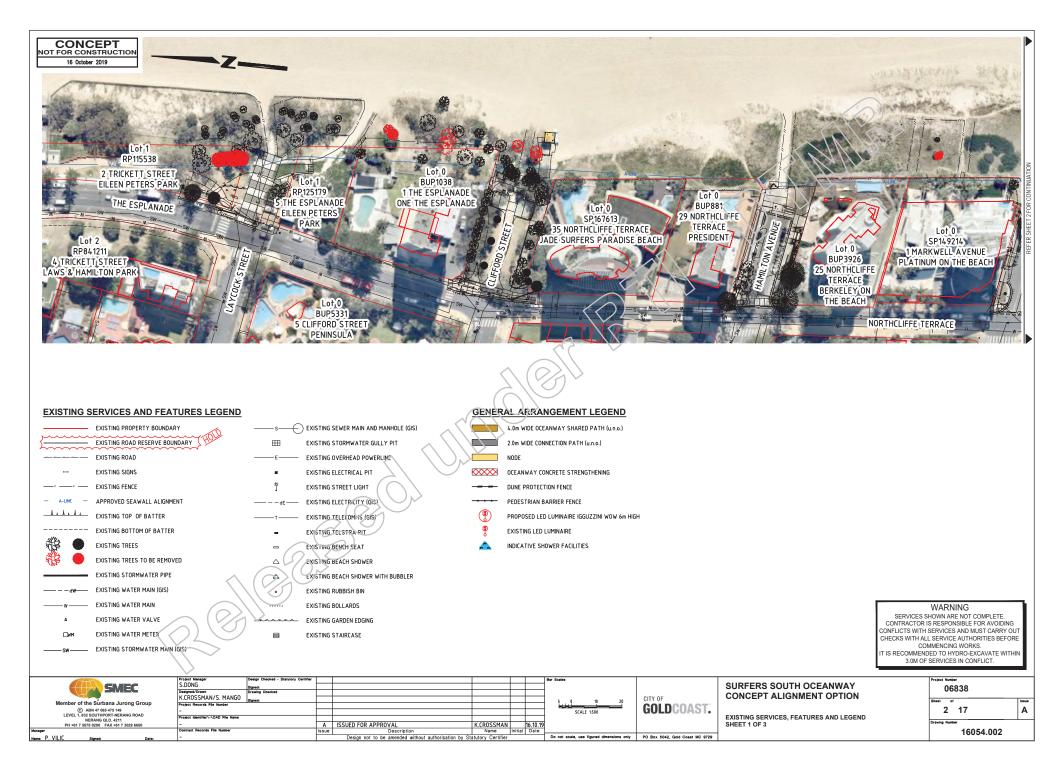
SURFERS SOUTH OCEANWAY GOLD COAST CONCEPT ALIGNMENT

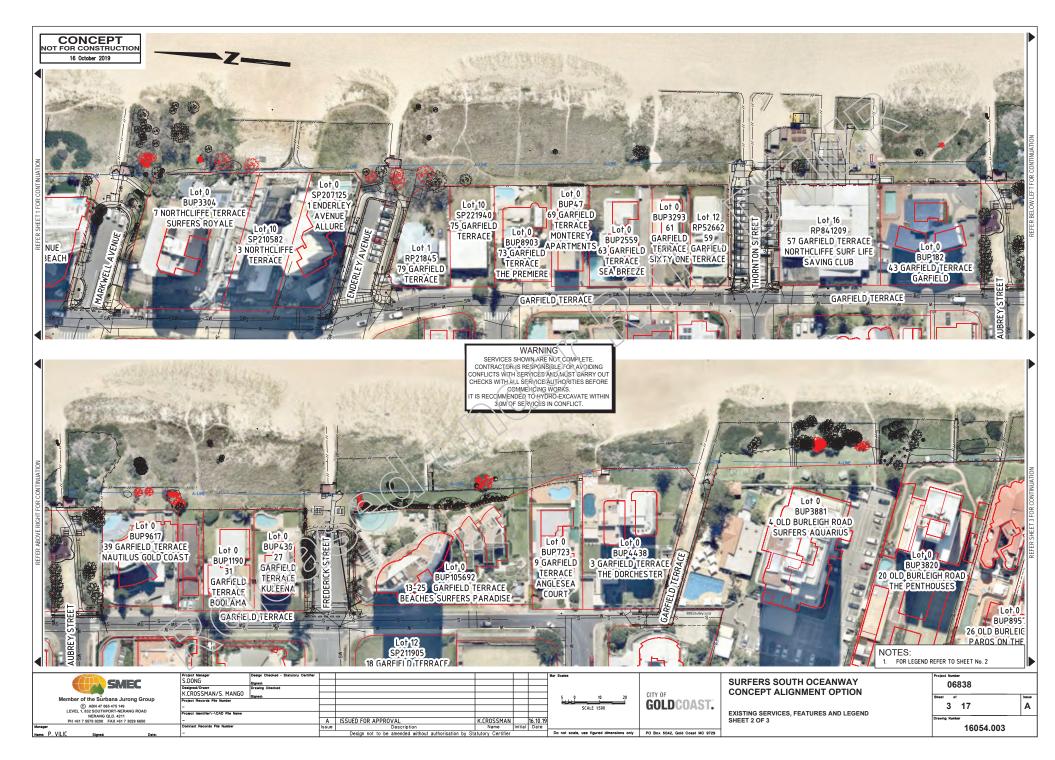


PACKAGE DRAWING SCHEDULE DWG No. DRAWING SCHEDULE AND LOCALITY PLAN 16054.001 EXISTING SERVICES. FEATURES AND LEGEND - SHEET 1 OF 3 16054.002 EXISTING SERVICES, FEATURES AND LEGEND - SHEET 2 OF 3 16054.003 Α EXISTING SERVICES, FEATURES AND LEGEND - SHEET 3 OF 3 16054.004 GENERAL ARRANGEMENT - SHEET 1 OF 9 16054.005 GENERAL ARRANGEMENT - SHEET 2 OF 9 16054.006 GENERAL ARRANGEMENT - SHEET 3 OF 9 16054.007 GENERAL ARRANGEMENT - SHEET 4 OF 9 16054.008 GENERAL ARRANGEMENT - SHEET 5 OF 9 16054.009 GENERAL ARRANGEMENT - SHEET 6 OF 9 16054.010 GENERAL ARRANGEMENT - SHEET 7 OF 9 16054.011 GENERAL ARRANGEMENT - SHEET 8 OF 9 16054.012 GENERAL ARRANGEMENT - SHEET 9 OF 9 16054.013 TYPICAL SECTIONS - SHEET 1 OF 4 16054.014 TYPICAL SECTIONS - SHEET 2 OF 4 16054.015 TYPICAL SECTIONS - SHEET 3 OF 4 16054.016 TYPICAL SECTIONS - SHEET 4 OF 4 16054.017

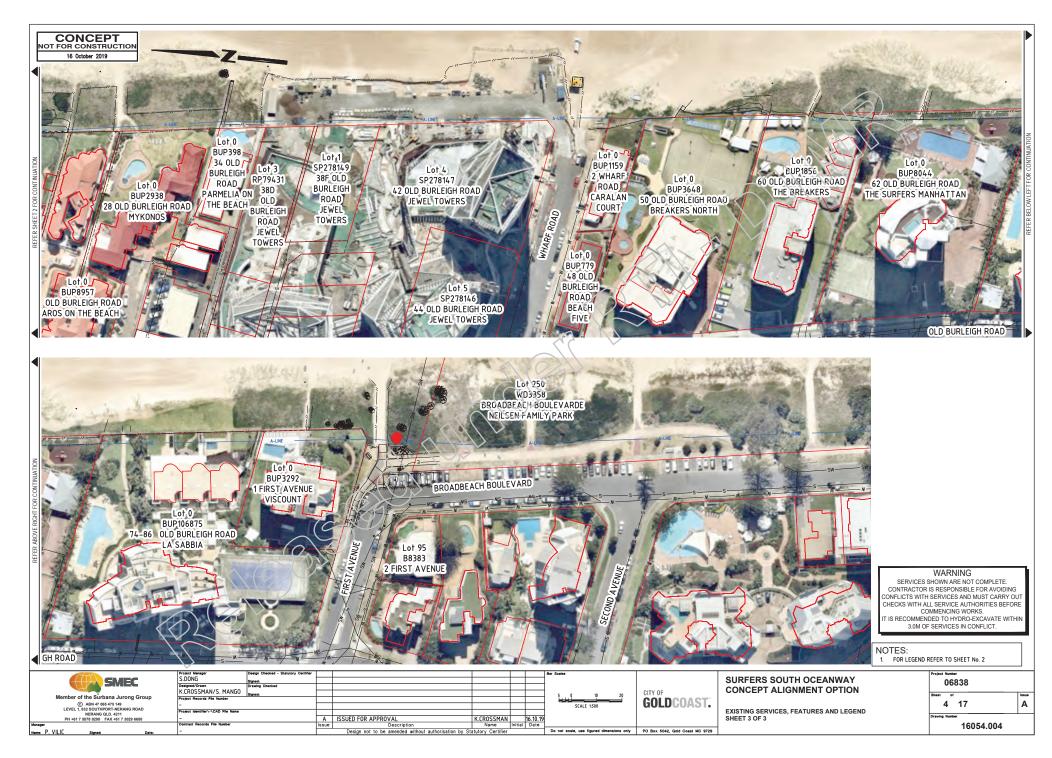
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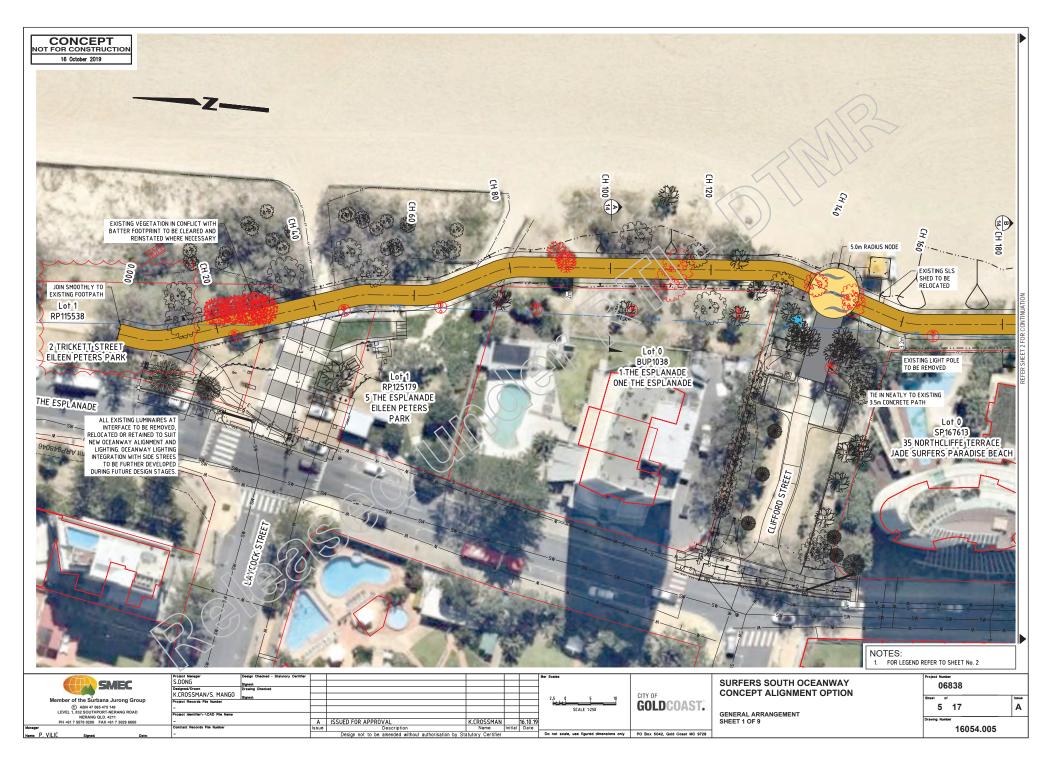
DRAWING SCHEDULE AND LOCALITY PLAN

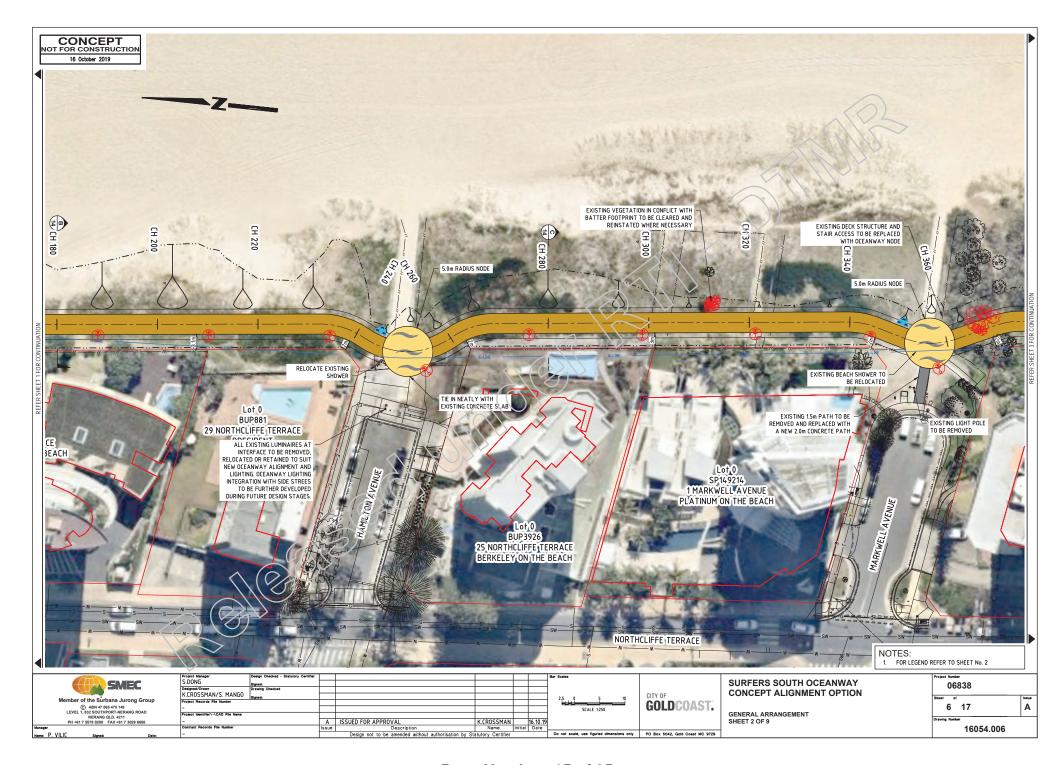


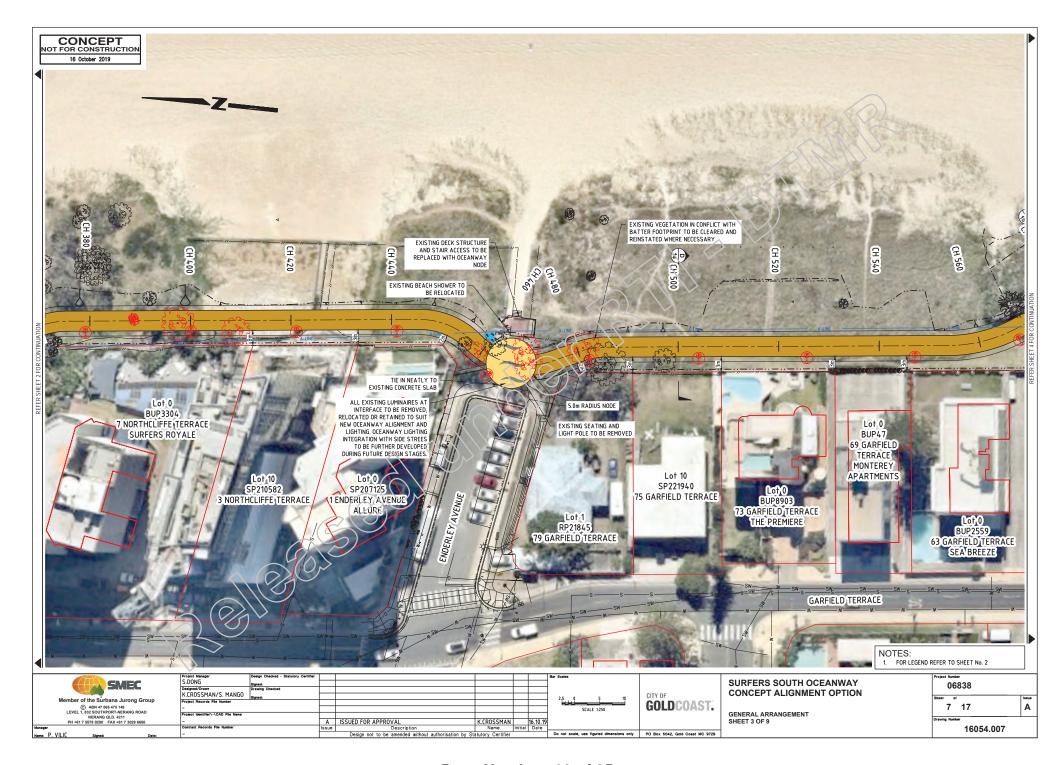


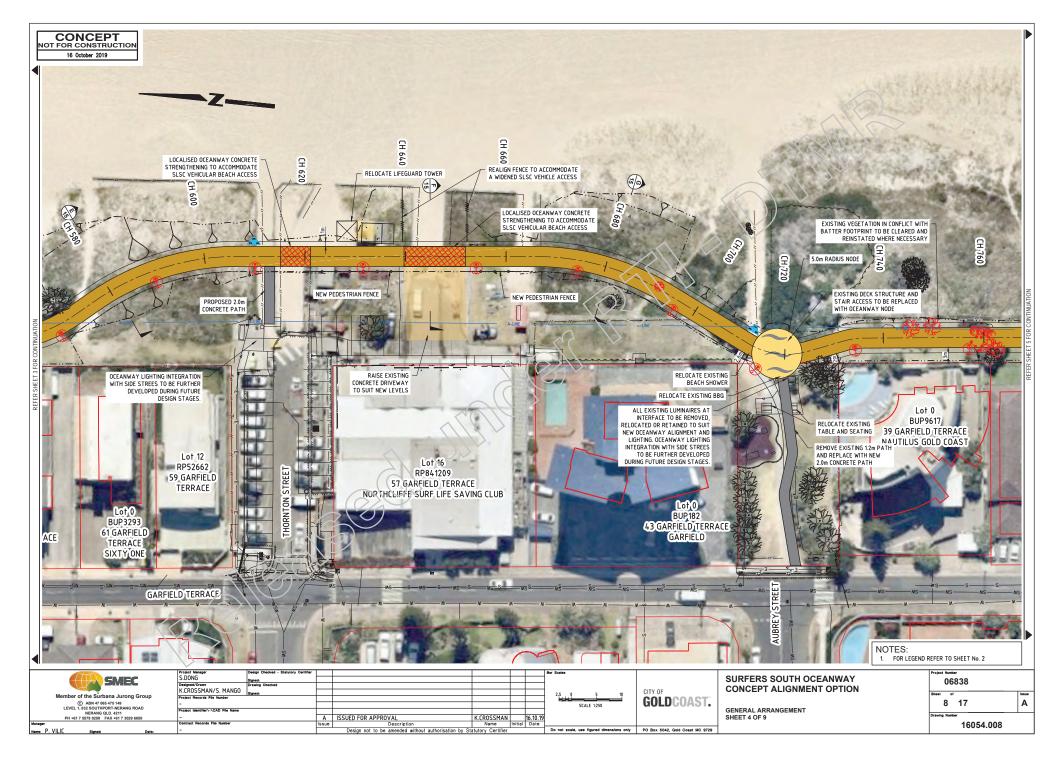
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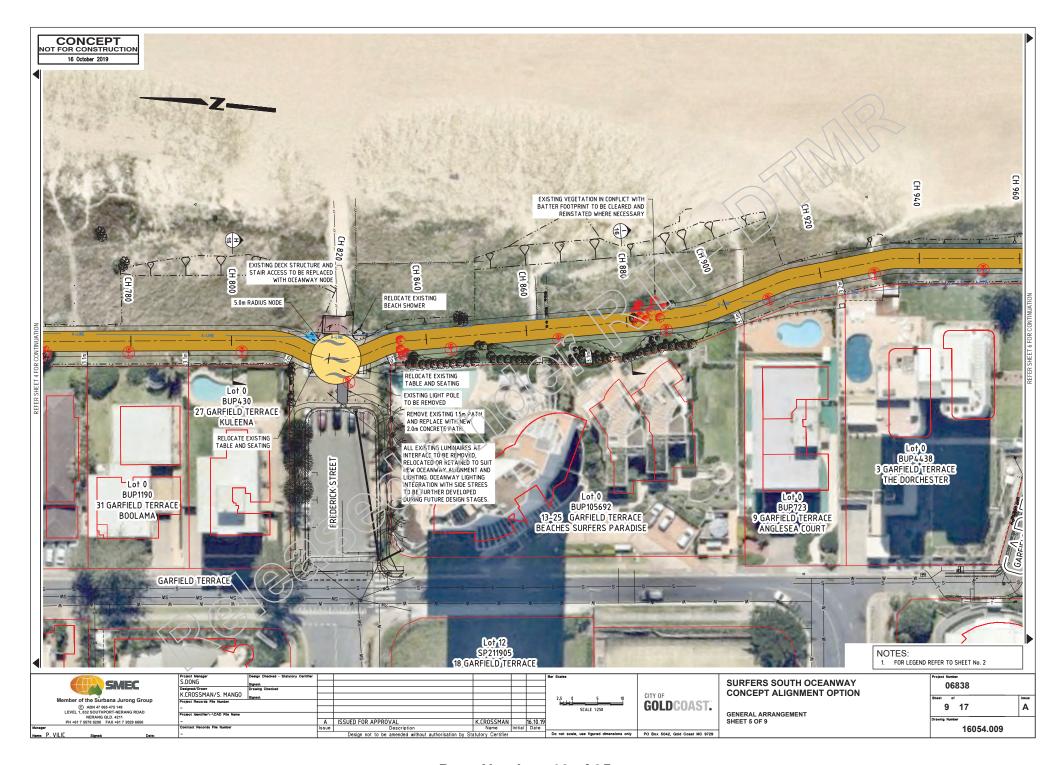




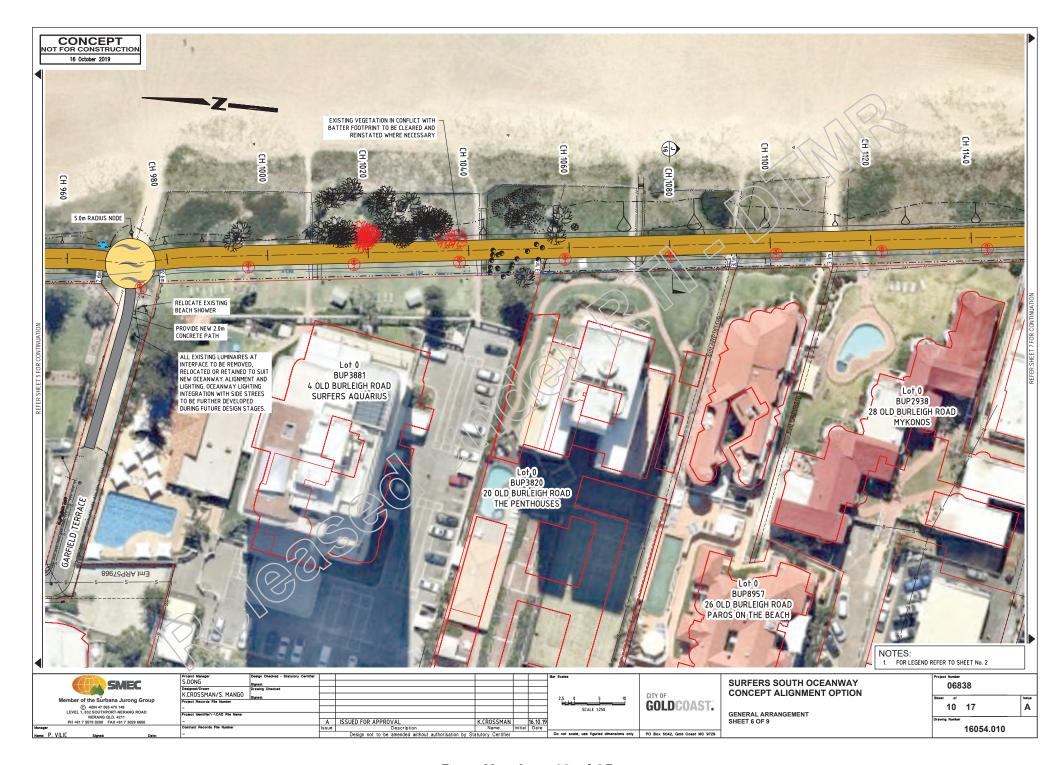


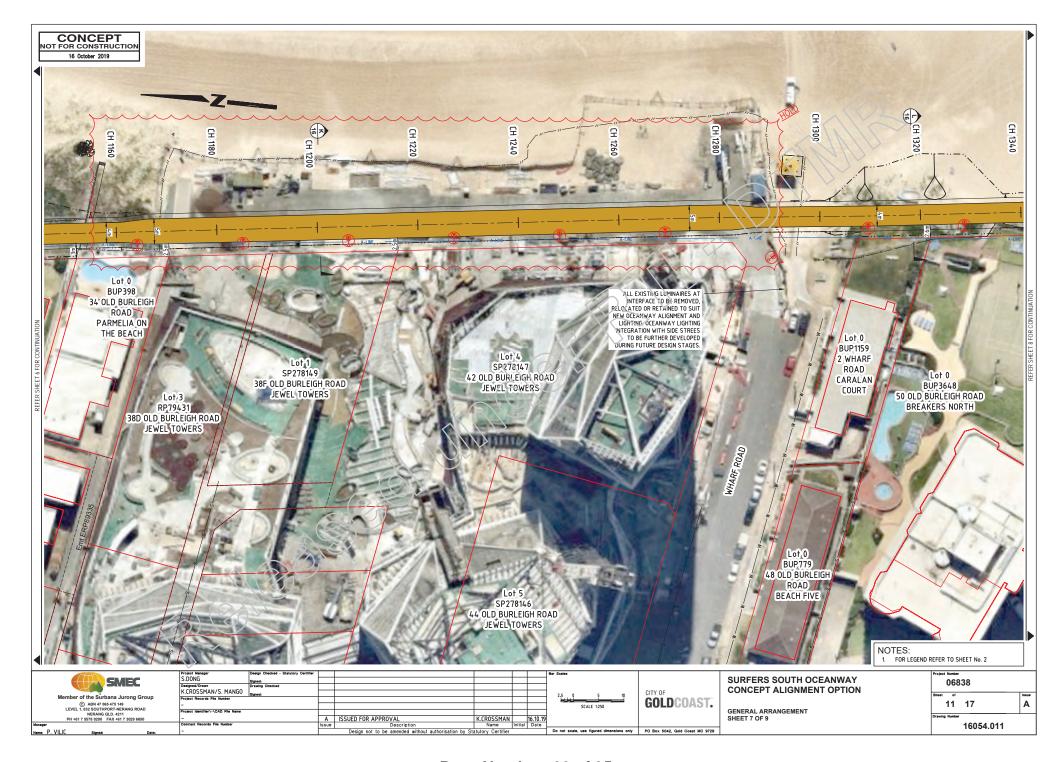


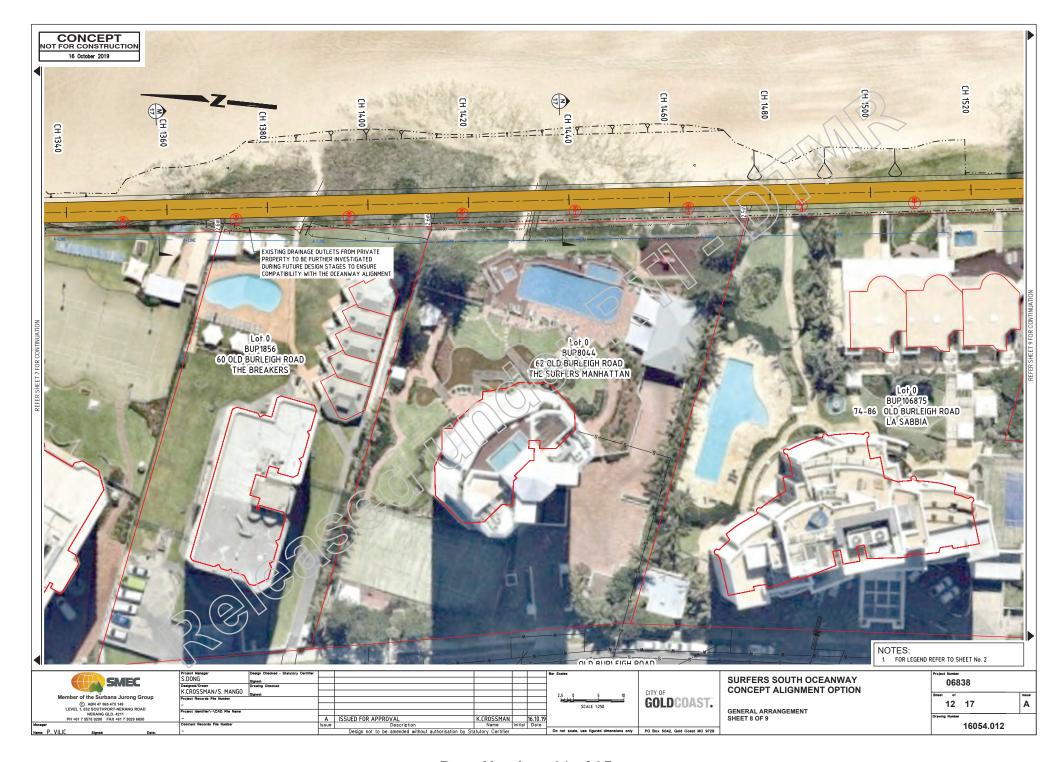
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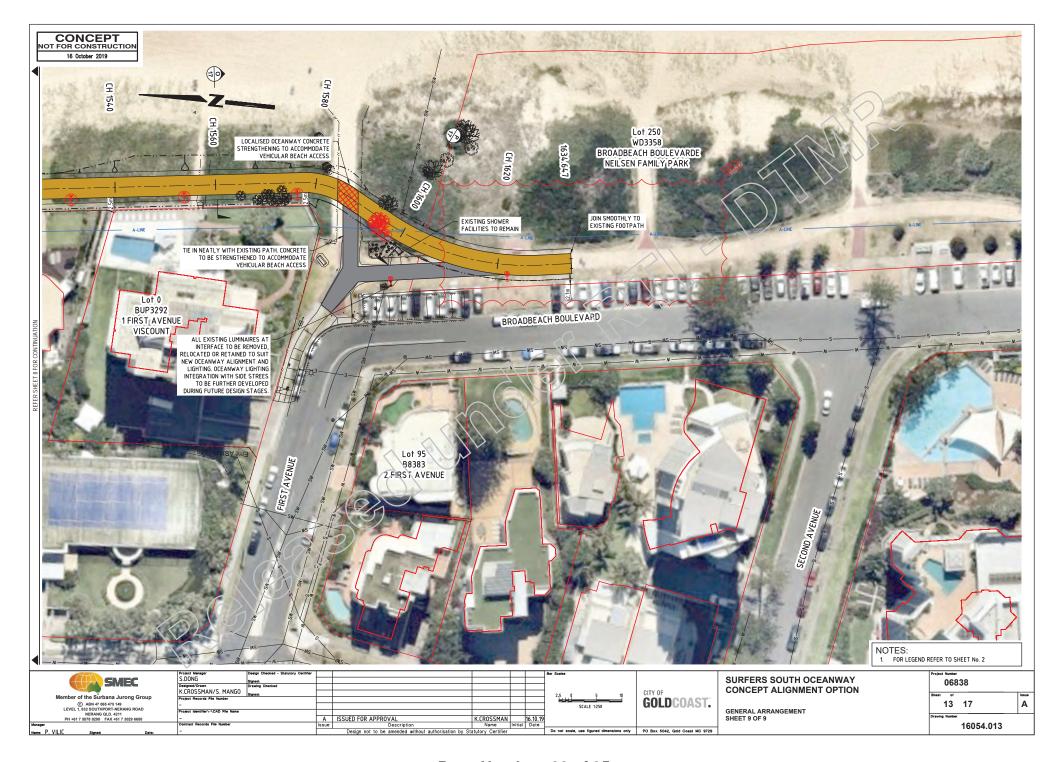
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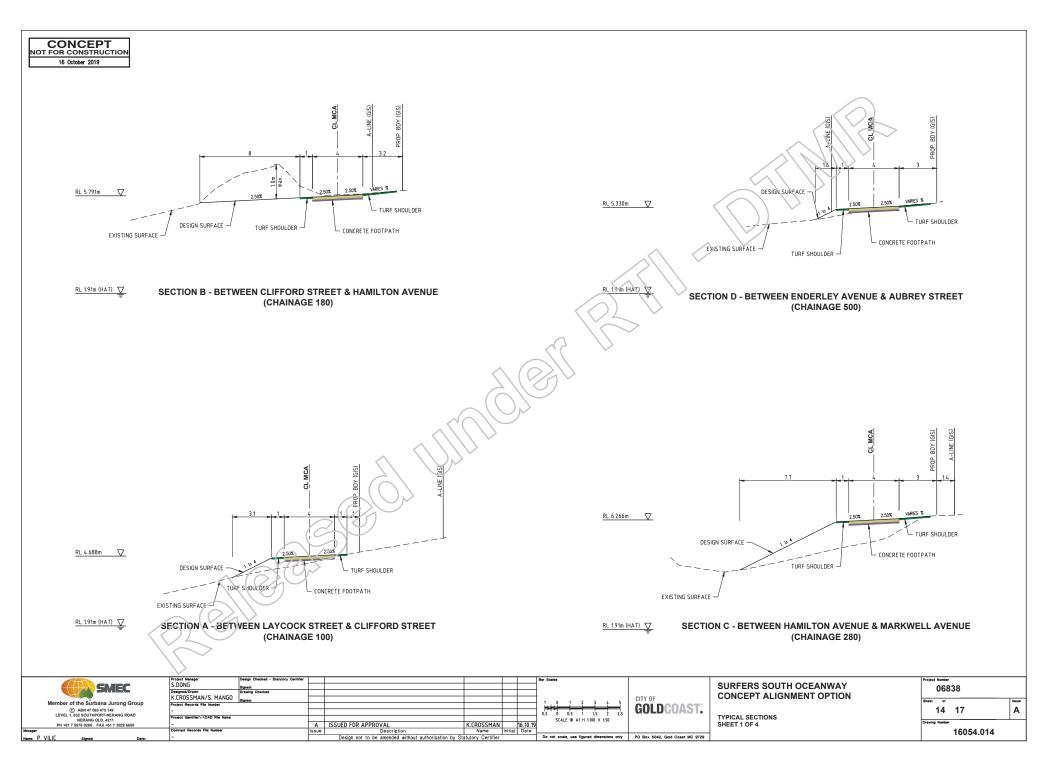


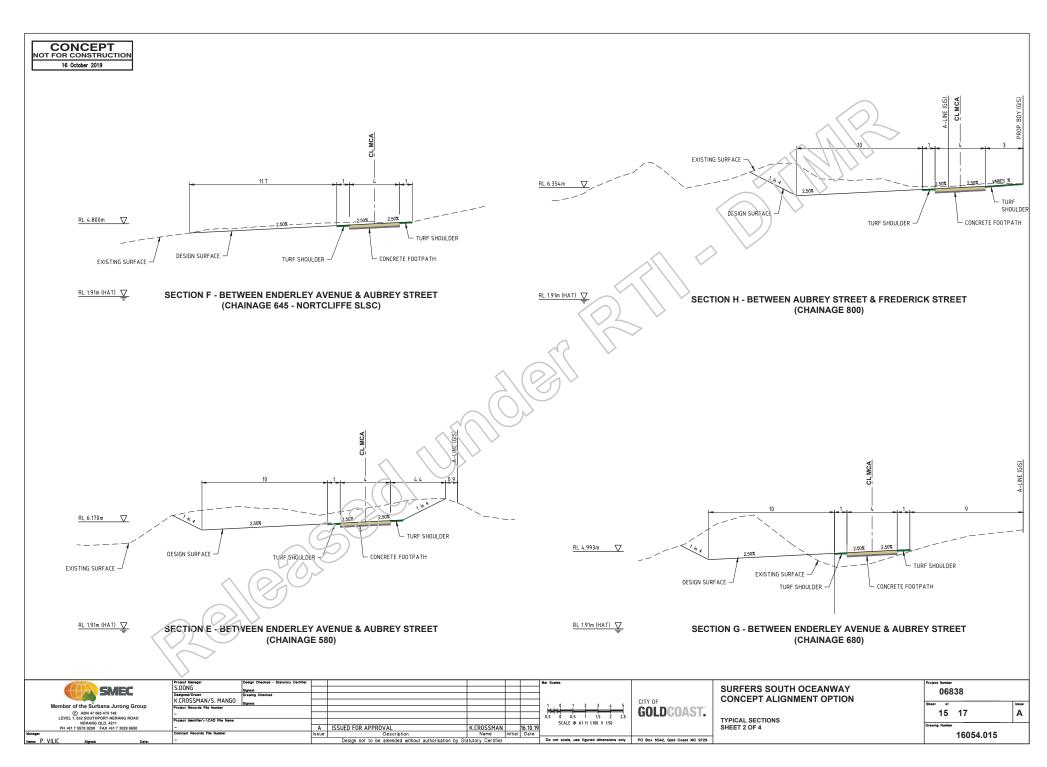




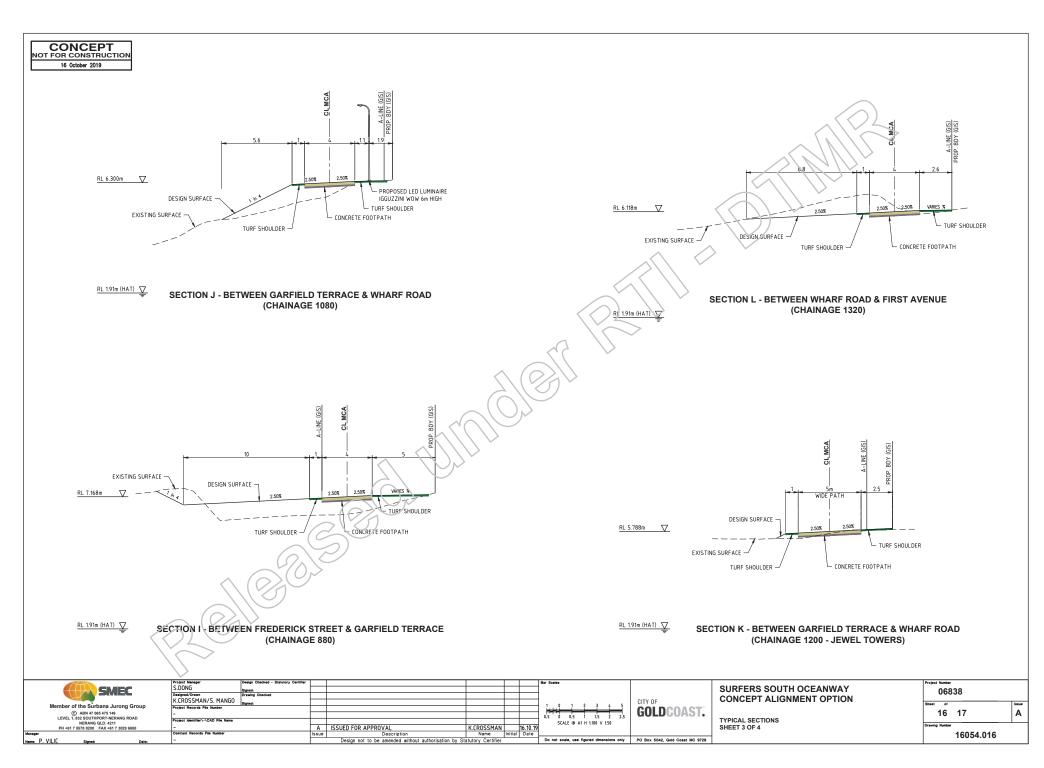
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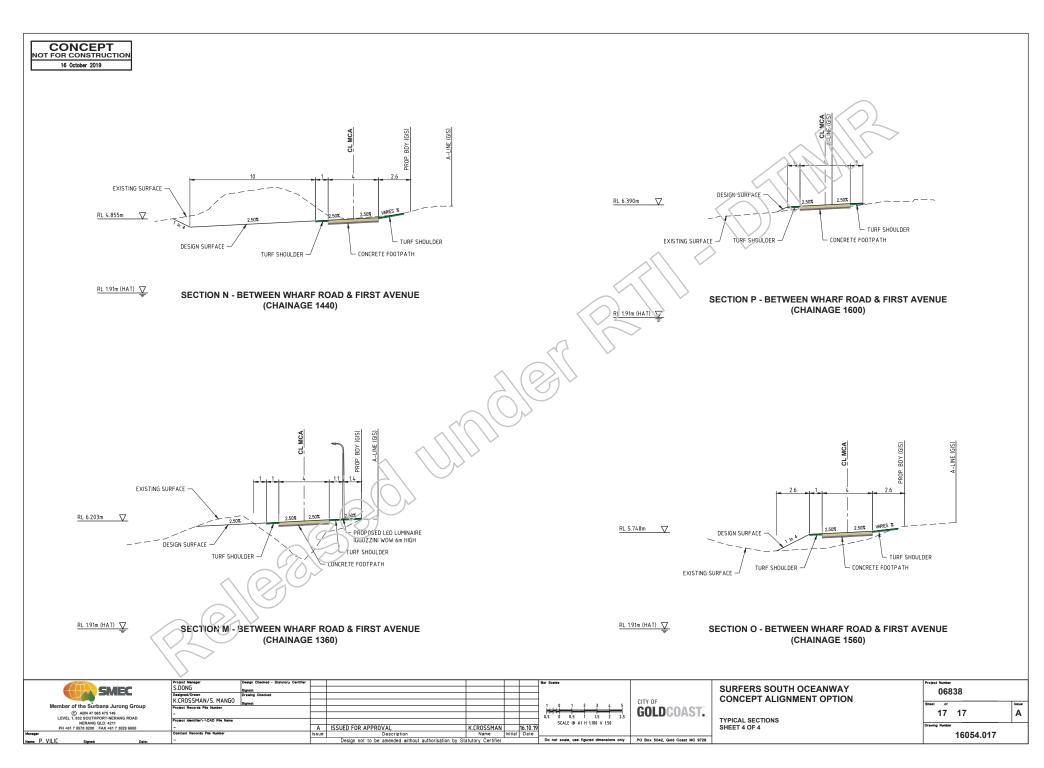






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Existing Active Transport Infrastructure on Garfield Terrace

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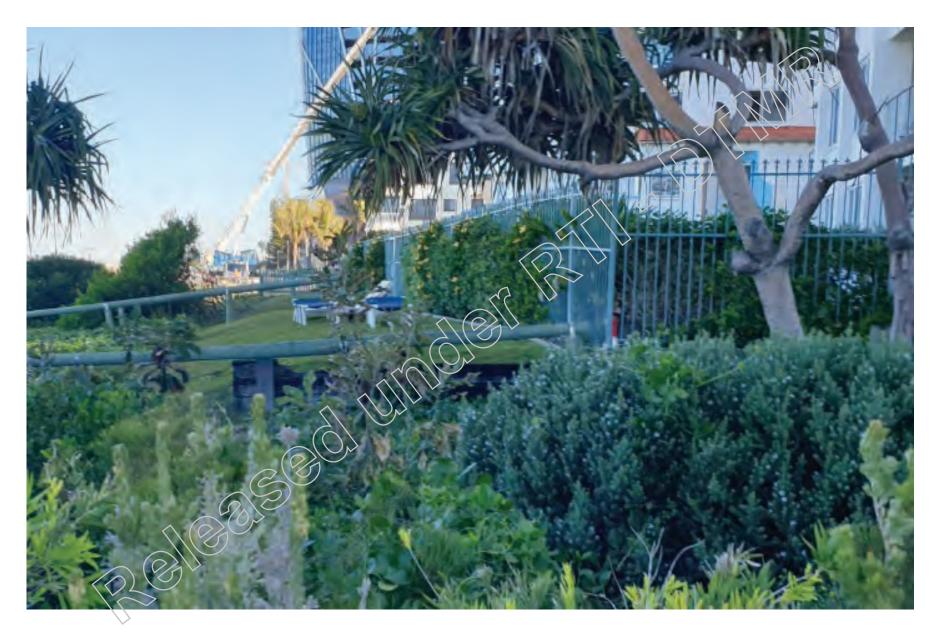
Existing Active Transport Infrastructure on Northcliffe Terrace

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Existing Active Transport Infrastructure on Old Burleigh Road

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Wharf Road end on Garfield Terrace - Looking South

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Wharf Road end - Looking South

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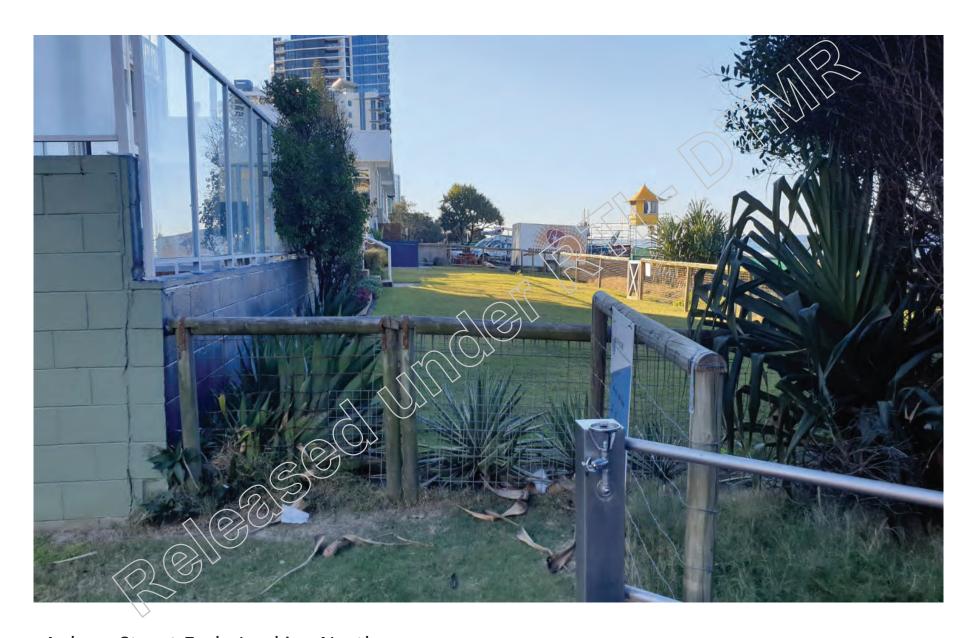
Frederick Street and Garfield Terrace - Looking South

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Between Frederick Street and Aubrey Street - Looking North

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Aubrey Street End - Looking North

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Vicinity of Northcliffe Surf Club

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