

601 PACIFIC HIGHWAY ST LEONARDS

Planning Proposal Report

Prepared for

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601 PACIFIC HIGHWAY, ST LEONARDS

Planning Proposal Report

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OCULUS acknowledges the traditional owners of the lands on which we work. We pay our respects to Elders past and present.

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ublic Domain Interface



1.0 Introduction

1.1 Introduction

Introduction

OCULUS has prepared this Planning Proposal Report on behalf of Stockland Development Pty Ltd to support a Planning Proposal to amend the statutory planning controls that apply to 601 Pacific Highway, St Leonards (Lot 71 in Deposited Plan 749690) (the site) under North Sydney Local Environmental Plan 2013 (LEP).

The intended outcome of this Planning Proposal is to amend the LEP planning controls as follows:

- + Establish a site-specific building height control, with maximum building height of RL259 metres; and
- + Establish a site-specific floor space ratio (FSR) control, with a maximum FSR of 20:1.

The Planning Proposal does not amend the site's existing E2 Commercial Centre zone. Future development aligned with the Planning Proposal is consistent with the permissible land uses and objectives of Zone E2.

The new planning controls seek to unlock the potential of a strategically-located landholding within the St Leonards centre and facilitate a new commercial building in a precinct earmarked for density uplift.

This Planning Proposal will deliver strategic planning merits commensurate with State and Local government policy and align with the St Leonards and Crows Nest 2036 Plan adopted by NSW Department of Planning, Industry and Environment (DPIE) (August 2020). Future development of the site will generate substantial public benefit and make a significant contribution to the evolving character of St Leonards town centre.

Vision

The potential redevelopment of the 601 Pacific Highway site is an opportunity to improve the public domain interface around this significant site in St Leonards, and enhance the way the site relates to critical public spaces at its boundary. The indicative built form concept design offers considered urban design initiatives that aim to make a significant contribution to the vibrancy and attractiveness of St Leonards Town Centre.

Ideally located in a rapidly evolving neighbourhood, 601 St Leonards can play a key role in defining the future direction of the precinct. The highly visible and well connected site, located near the top of the hill, on a bend in the Pacific Highway, calls for an iconic response that takes advantage of its location.

The introduction of fine grain retail and dining opportunities to the ground plane along Mitchell Street plaza will bring increased activity and a sense of liveliness to this recently upgraded public space. The proposed two level commercial lobby with entries off Atchison Street and the Pacific Highway will help to activate these street fronages. These moves enhance the high street character of these key streets, contributing to a lively urban village atmosphere. The introduction of comfortable, inhabitable and suitably scaled spaces within the streetscape will promote human activity, creating an enhanced urban environment that is lived in and enjoyed, both day and night. These key design moves aid in the transformation of the neighbourhood, evolving from a stark, uninviting commercial district to a vibrant, richly layered and engaging urban destination.

Landscape Concept Design

The indicative Landscape Concept Design envisages outdoor seating and dining opportunities activating the edges of public spaces, relating to the substantial green gathering spaces in the adjacent Mitchell St Plaza. These spaces offer opportunity for seasonal events such as weekend markets, 'pop-up' and cultural events, and other community engagement initiatives.

The public domain around the site is generally paved, with feature inlays and materials responding to the distinctive character of the individual spaces, accented and anchored with trees and low planting. Street trees creating strong visual links are proposed down the length of the streets (where not already present and subject to services), providing a distinctive street character as well as shade and wind protection. A range of public seating is proposed including benches, seating edges and smaller gathering and building entry spaces, encouraging people to occupy and enjoy the streetscape.

Circulation has been carefully considered through the selection of paving materials, positioning of physical elements and significant improvement to site levels along an active commercial/retail interface. The design creates permeability and connectivity throughout the site, but ensures spaces are defined with a distinct character to allow way-finding and pedestrian comfort.

"...opportunity for weekend markets, 'pop-up' and cultural events, and other community engagement initiatives."







Design Principles 1.2



Connection + Continuity

- Create DDA compliant access connections • along Atchison Street, Pacific Highway, and Mitchell Street Plaza
- Enhance circulation throughout and around • the site
- Create clear visual and physical vertical ٠ links between built form and landscape
- Improve site levels and connect building ٠ entries to the street at grade
- Maximise solar access to public spaces ٠

- Activation of building edges to public do-• main
- Retail alfresco dining and adaptable public domain use
- Quality retail amenity ٠
- Night time and entertainment activation ٠
- Bringing life to the street frontages through- • out the day and evening
- Improved sight-lines lines and simplified ٠ grade changes to improve pedestrian orientation and way finding

Shared Spaces

- Connection and integration with Mitchell St • reet Plaza shared way
- Integration of high quality materials into • shared space
- Safe and clear circulation for pedestrians •
- Custom furniture and bike parking facilities •
- Active green street with increased vegetation •
- Protection from wind and noise
- Promoting use of the lawn area in Michell • Street Plaza for passive recreation

- Iconic and identifiable local space
- Suport time economy •

•

- Places to relax and unwind Sophisticated informal and formal mee •
- spaces Opportunity for cultural programs and • events
- Quality retail and amenity •
- Creation of an iconic gateway into St Leon-• ards



	•	Prominent green central plaza
	٠	Visual connections from the ground floor
		public domain to the gardens above
eting	٠	Sky, City, Nature
	٠	Focus on green amenity and shade
ł	٠	Using vegetation to create distinct places

2.0 **Current Conditions**

Current Conditions 2.1 Site Opportunities





O FUTURE CROWS JEST METRO STAT

HUME ST PARK



UTURE GROWTH OF ATCHISON TAS CIVIC 'HIGH STREET

2.2 **Current Conditions** Site Constraints RETAI 0 6

Legend





LARGE LEVEL CHANGES



UNUSABLE SPACES







2.3 Mitchell Street Plaza Upgrade

by North Sydney Council

Legend

Indicative building footprint of proposed development

601 Pacific Highway Title Boundary

Extent of public domain plaza under current scheme

An Opportunity for Further Improvement

The public domain upgrade to St Leonards East, currently underway by North Sydney Council, will bring about series of much needed improvements to the streetscape and public open spaces in the area. The creation of a green hilltop plaza at Mitchell Street is a key connection in this initiative and will provide an area of much needed usable green space, and provide gathering spaces for residents and workers to enjoy.

The current interface along the 601 Pacific Highway building is very constrained in terms of grading and pedestrian access and orientation. Councils upgrade of the new plaza is a vast improvement on the existing site layout, and responds directly to the existing site conditions and built form surrounding the plaza. Redevelopment of the 601 Pacific Highway site is an opportunity to further improve accessibly and connectivity along this frontage, while maintaining the design principals and public amenity offerings demonstrated in the recent council upgrade. It also provides much needed activation, to truly enhance the Plaza and make it more than just a thoroughfare, by transforming it into a more usable, safe and friendly environment.

Mitchell Street Plaza Upgrade

Existing plaza works are outside of the 601 Pacific Highway design and are not included within the planning proposal scheme.

Island Planters

These elements function as traffic calming elements and provide garden beds to enhance urban greening and public seating for people to gather and rest.

The arrangement of these elements addresses the existing building frontage at 601 Pacific Highway. Redevelopment of the building on this site will require re arrangement of the planters, trees and street furniture in the Plaza to align with lobby entries and retail frontages for optimal site orientation and access along this edge.

Stair access

Stair access points are required to accommodate the steep grade along the existing building interface.

Redevelopment of the 601 Pacific Highway site offers an opportunity to improve site levels and pedestrian connections by levelling out the interface with the plaza to enhance access and connectivity along the active retail frontages.

Open Green Space

An open lawn area offers a place for passive recreation and relaxation. Any future re-arrangement of the Plaza should maintain or increase this offering.

St Leonards Gateway Feature

Green Wall Blades offer an iconic entry statement into St Leonards, however their location sits very close to the 601 Pacific Highway title boundary and their location will need to be considered as part of the proposed redevelopment of this site.



ISLAND PLANTERS





OPEN GREEN SPACE



GATEWAY FEATURE

Ground Level and Public Domain Interface

3.0 nain Interface

Public Domain Interface 3.1 Ground Level Plan



- 3. Extend existing paving layout from Mitchell Street Plaza to building edge
- 4. Proposed stairs and retaining wall to north-east corner of site
- Planning Proposal Report | 601 Pacific Highway, St Leonards | May 2024



Public Domain Interface 3.2



Commercial frontage

Visually Engaging Retail Frontage (pedestrian thoroughfare)

Visually Engaging Commercial Lobby Frontage (pedestrian thoroughfare)

Lobby Entry Plaza

Green Buffer to Highway / Iconic Gateway into Site

Vehicular Entrance into Basement



Vehicle Circulation

Lobby Entries



- Through Site Connection through lobby
- Planning Proposal Report | 601 Pacific Highway, St Leonards | May 2024

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Retail Tenancies

Retail frontage

Commercial frontage (lobby, commercial tenancies)

11111111 Commercial frontage (lobby cafe) with outdoor seating

Lobby Entries

3.5 Retail Activation Zones - Increasing Activity at Street Level Precedent Images





SUNLIT ALFRESCO DINING







RETAIL SPILLING INTO THE PUBLIC DOMAIN



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POP UP INSTALLATIONS



STREET PLANTING



PLANTED EDGES

Atchison St - Enhance 'High Street' Character Precedent Images 3.6













GREEN STREET WITH INCREASED STREETSCAPE VEGETATION



RETAIL/COMMERCIAL WITH ACTIVE STREET ADDRESS

HIGH QUALITY STREET FURNITURE AND PAVING FINISHES

NIGHT TIME EVENTS AND STREET ACTIVITY

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3.7 Mitchell St Hilltop Plaza - A Place to Meet Friends and Relax Precedent Images









SHARED WAY

PUBLIC GATHERING SPACES

IREE

PLANTED EDGE CONDITIONS

OPEN SPACE FOR SPILL OUT

CUSTOM SEATING

Pacific Highway Interface - Iconic Gateway to St Leonards Precedent Images 3.8



GREEN BUFFER TO HIGHWAY EDGE



DISPLAY WINDOWS WITH HIGH EXPOSURE



PEDESTRIAN THOROUGHFARE BENEATH COLONNADE



ICONIC CORNER LANDMARK OPPORTUNITY

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4.0 Upper Levels

4.1 Level 6 Podium - Communal Open Space



- 1. Outdoor kitchen/BBQ area
- 2. Flexible dining area
- 3. Raised planter with seating edge and tree planting
- 4. Passive seating area
- 5. 1m+ raised planter edge to act as a balustrade



Level 6 Podium - Communal Open Space Precedent Images 4.2



OPPORTUNITIES FOR RELAXATION









ROOFTOP AMENITIES





FLEXIBLE GATHERING SPACES

EVENT SPACES WITH OPPORTUNITIES FOR PRIVACY

Sky Gardens - Level 22 Landscape Concept 4.3



- Raised planter with seating edge
 1m+ raised planter edge to act as a balustrade



4.4 Sky Gardens - Level 23 Landscape Concept



- 1. Paved terrace
- 2. 1m+ raised planter edge to act as a balustrade



4.5 Sky Gardens - Level 24 Landscape Concept



- 1. Paved terrace
- 2. 1m+ raised planter edge to act as a balustrade



4.6 Sky Gardens Precedent Images













PLANTED EDGES



RAISED PLANTERS WITH SEATING EDGE

CASCADING PLANTING TO EDGES

Roof Terraces - Level 38 4.7 Landscape Concept



- Raised planter with seating edge
 1m+ raised planter edge to act as a balustrade



Roof Terraces - Level 39 4.8 Landscape Concept



Legend

Raised planter with seating edge
 1m+ raised planter edge to act as a balustrade







RAISED PLANTERS WITH TREE PLANTING







LOOKOUT WITH CITY VIEWS







FLEXIBLE GATHERING SPACES

EVENT SPACES WITH OPPORTUNITIES FOR PRIVACY

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5.0 Materials Palette

5.1 Indicative Materials Palette Ground Level and Public Domain Interface

North Sydney Council Public Domain Design Code - St. Leonards Palette



Precast Concrete Unit Paver Urbanstone | 'Albany brige' / 'Golden Gunmetal'



Concrete Interlocking Paver - Shared Zone Adri Masonry | 'Charcoal'



SS Tactile Ground Surface Indicator DTAC Tactile | Black top silver sides



Porous FiltaPave - Tree Pit Base Treatments EPMD rubber surfacing



Mounted Bicycle Ring





Timber Seat with Back

5.2 Indicative Materials Palette

Paving Palette



Transition paving to provide a breakup

of spaces



Paving Informality and inlays

Walls and Furniture

Timber Seating



Concrete Seating Edges



Concrete Planters

Features



Off-form Concrete

Brass



Feature Lighting

Indicative Planting Palette 5.3

Planting Palette



Platanus x acerifolia



Ulmus parvifolia



Allocasurina glauca 'Cousin It'



Strelitzia reginae



Liriope 'Evergreen Giant'



Philodendron 'Xanadu'



Plectranthus argentatus









Trachelospermum jasminoides



Hardenbergia violacea



Agave attenuata



Dianella ' Silver Streak'







Rhaphiolepis indica



Cissus antarctica



Russelia equisetiformis

Viola hederacea

Melbourne

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