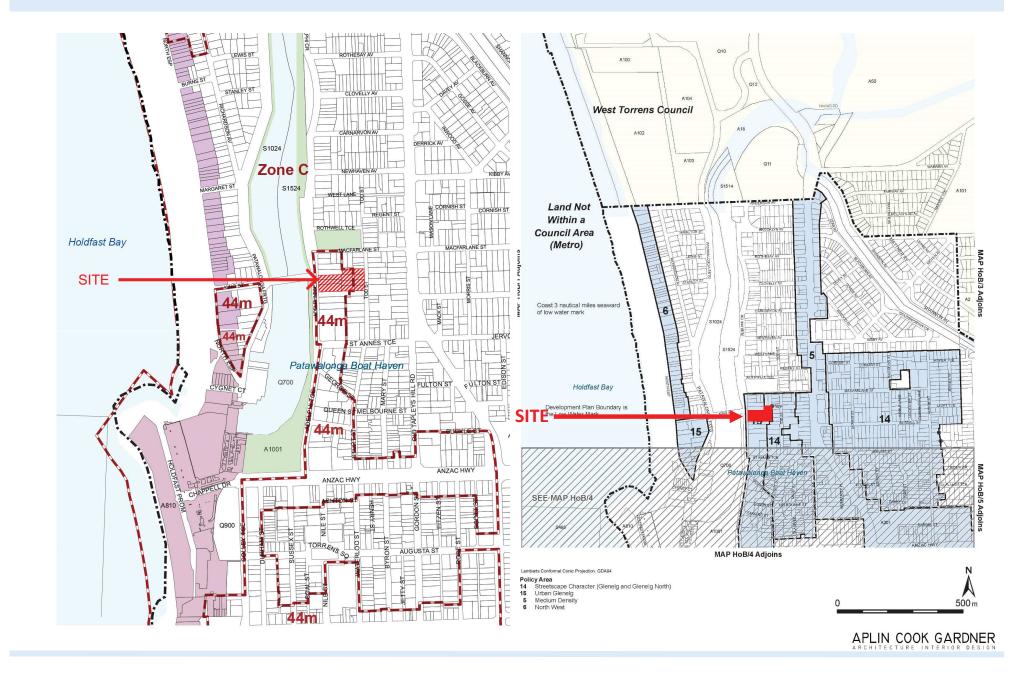
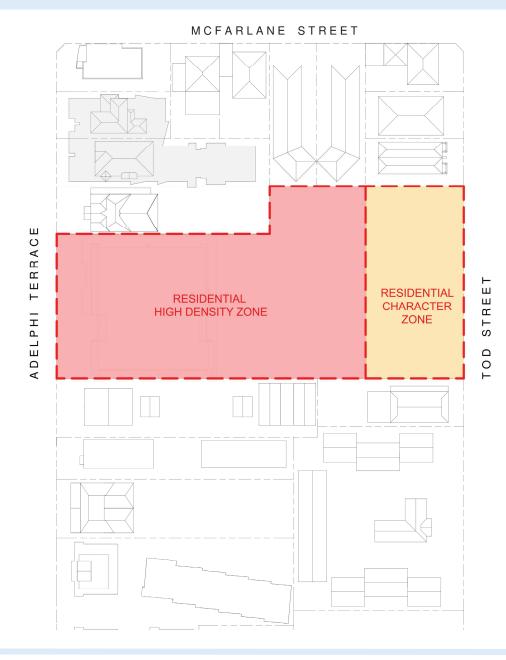
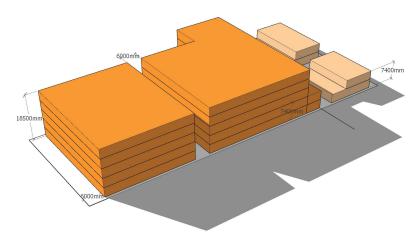


19-20 ADELPHI TERRACE : 9-15 TOD STREET, GLENELG





### 3D visualisation of development plan zone



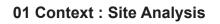
HOLDFAST BAY COUNCIL DEVELOPMENT PLAN (page 233)

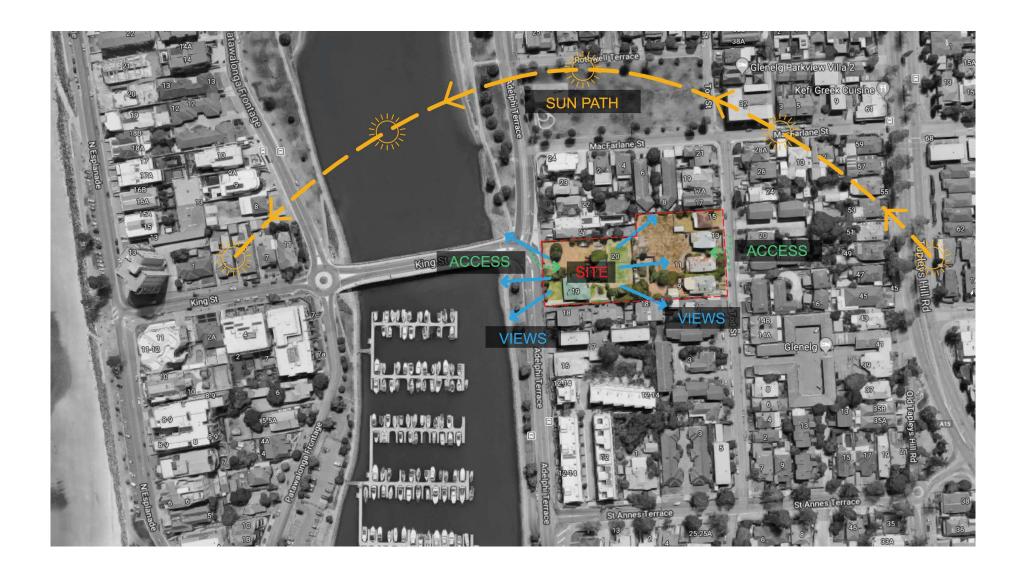
#### RESIDENTIAL HIGH DENSITY ZONE

#### PRECINCT 4 Five Storey

Development within Precinct 4 Five Storey will be predominantly in the form of residential flat buildings, serviced apartments and tourist accommodation of up to 5 storeys (or 18.5 metres) in height.

Development will be of the highest architectural standard and contribute positively to the public realm through establishing clearly defined space between buildings on adjoining sites and building design that incorporates articulated facades and built form elements including balconies to create light and shadow. Building design will complement the scale, proportions, siting and materials of the existing heritage places in the locality.







SITE



SITE



SITE





ADELPHI TERRACE – SOUTH



ADELPHI TERRACE – SITE NORTH



**VIEW SOUTH WEST** 



RESERVE NORTH OF SITE



ADELPHI TERRACE – NORTH



ADELPHI TERRACE – SITE SOUTH



VIEW NORTH WEST



VIEW SOUTH WEST



12-14 ADELPHI TERRACE



17-18 ADELPHI TERRACE



24 ADELPHI TERRACE



21 ADELPHI TERRACE



TOD STREET VIEWS











**TOD STREET VIEWS** 







### Flood map zone

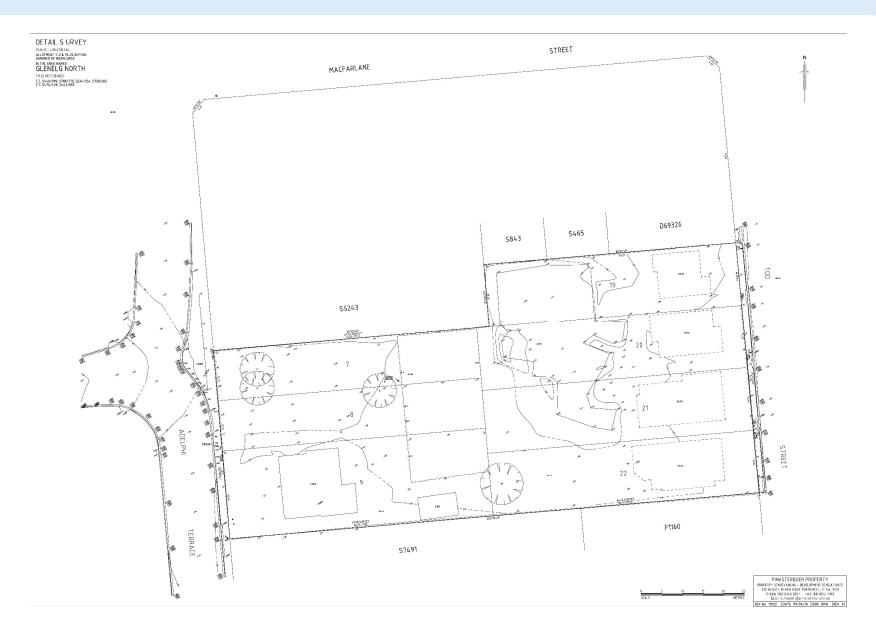




- INDICATES 1:100 YEAR FLOOD ZONE

#### HOLDFAST BAY COUNCIL DEVELOPMENT PLAN

- 7. Where flood protection measures are provided (e.g levees or pumping stations) they should be designed such that the building sites are not lower than the estimated water level for flooding resulting from a 1-in-100 year average return interval flood.
- 8. Where flood protection measures are not provided for development situated on a low-lying or flood affected land, development should be at least 0.25 meters above the minimum 1-in-100 year average return interval flood.





### 02 Movement: Access & Entrances

#### **Apartment Entry / Podium**

- PROPOSAL OF A SECURE ENTRY TO THE GROUND FLOOR. DIRECT ACCESS THROUGH GATED CAR PARK & APARTMENT ENTRY THROUGH MAIN LOBBY ON ADELPHI, WITH SECOND SECURE ACCESS FROM THE CAR PARK
- A PODIUM PROVIDES SCREENING TO THE CAR PARK AND APARTMENT SERVICES WHILST PROVIDING PUBLIC AMENITY TO THE STREET WITH USE OF LANDSCAPING, BENCH SEATING, BREEZWAY, WATERFEATURE AND USE OF TEXTURAL MATERIALS AND PATTERN
- SETBACK OF PODIUM IS IN LINE WITH THE EXISTING BUILT FORMS ADJACENT WITH THE APARTMENT THEN SET BACK FURTHER FROM THE STREET. THIS OFFERS A WIDER PEDESTRIAN PATH & OPPORTUNITIES FOR LANDSCAPING TO ADELPHI OFFERING THE STREETSCAPE TO THE PUBLIC REALM
- LIGHTWEIGHT ARBOUR ENTRY STRUCTURE PEELS & EXTENDS OUT TO THE PORTE COCHERE WHERE THERE IS FURTHER LANDSCAPING CONNECTING THE TWO SPACES
- A STRONG ENTRANT DETAIL OF VERTICAL BLADES EXTENDS UP THE BUILDING ABOVE THE LOBBY ENTRY DEFINING THE ENTRANCE AND PROVIDING A BREAK DOWN IN SCALE OF THE BUILDING. A SOFT CURVED BLOCKWORK WALL ENCOURAGES PEDESTRIANS INTO THE BUILDING
- PEDESTIAN AND BICYCLE PATHWAY IS INTEGRATED INTO THE BROADER PUBLIC FOOTPATH ENABLING SOCIAL INTERACTION AND SAFE TRANSITIONS.
- ACCESS FOR PARKING IS INTERGATED ONTO THE LANDSCAPE & PAVING MINIMISING IMPACT TO THE STREETSCAPE. VISITOR BICYCLE PARK IS LOCATED CONVENIENTLY IN THE LANDSCAPED GARDEN WITH SECURE BICYLCE STORAGE FOR RESIDENTS WITHING THE CARPARK.
- THE ARRIVAL EXPERIENCE HAS BEEN DESIGNED WITH A CLEAR SENSE OF ADDRESS THROUGH ITS SWEEPING CURVE WHICH EXTENDS OUT AND INTERGRATES WITH THE LANDSCAPE, FURTHER EMPHASISED BY VERTICAL BLADES WHICH LAND INTO A WATERFEATURE.
- SIGNAGE WILL BE LOCATED TO THE CURVE OF THE ENTRANCE, BACK LIT TO ASSIST WITH WAY-FINDING. GARDEN LIGHTING AND ENTRY LIGHTING WILL PROVIDE SECURITY AND ILLUMINATE THE FEATURES OF THE ENTRY.
- SECURE ACCESS FOR RESIDENTS INTO THE LOBBY AND MAILBOXES HAVE INTERNAL SECURE ACCES WITHIN THE BUIDLING.











Strong sense of place through the use of highly detailed/refined graphics



Warm timber tone arbour reaches out and connects to the landscape



Texture, light & shade through brick pattern

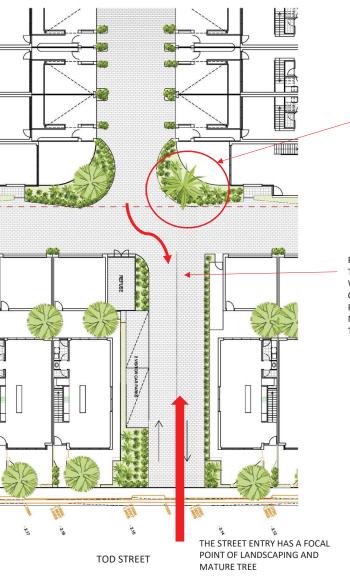




Vertical entrant expressing main entry



### 02 Movement : Access & Entrances



LARGE TREE AS A FOCAL POINT FROM TOD STREET ENTRY



PAVING CONTINUES THROUGHOUT TO INTEGRATE THE TOWNHOUSES WITH THE APARMENT. CURVES, AN CHANGE IN DIRECTION AND LOW PLANTING ENCOURAGES MEANDERING SLOW MOVEMENT THROUGH THE PRIVATE 'STREET'.



## 03 Building Form : Height



### Adelphi Terrace - Approved, Pending and Proposed Buildings

- New proposed height of 23.1m
- Development plan height 18.5m shown in red dashed line
- Future Context: Adjacent proposed development shown for context:
   22-23 Adelphi Terrace 6 storeys.









## 03 Building Form : Height



### **Tod Street - Proposed Townhouses**

Proposed height of 8.76 m





## **Key Principles**



Integrated public seating



Meandering paths and integrated planting



#### **Public Realm**

- MERGING THE BOUNDARY BETWEEN COUNCIL PATHWAYS &
  PRIVATE
- INTRODUCTION OF URBAN SCULPTURAL SEATING AND WATER FEATURES
- LANDSCAPING EXTENDS SEAMLESLY FROM ADELPHI THROUGH TO TOD STREET
- A CURVED ENTRY WITH EXTENDE3D ARBOUR REACHES OUT TO THE PORTE COCHERE. A WATER FEATURE CONNECTS THE TWO
- STATEMENT PALM AT THE CENTRE OF THE ISLAND
- SEAMLESS PAVING PATTERN, TEXTURE AND COLOUR TO THE KERB

Water features with lighting





Wayfinding





APLIN COOK GARDNER

## 03 Building Form: Visual Privacy

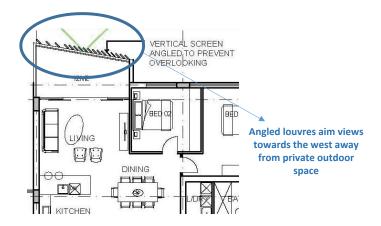
#### Screens, frames & balconies

- VERTICAL BLADE SCREENS ANGLED TO PROVIDE PRIVACY TO NEIGHBOURING PROPERTIES
- BALCONIES ARE PARTIALLY RECESSED INTO THE MAIN BUILDIING LINE PROVIDING RELIEF IN ITS ELEVATION AND ENABLING SIGNIFICANT SETBACKS TO THE UPPER LEVELS
- NORTHERN BALCONY ANGLES OUT OPENING TO THE WEST TO ALLOWING OPPORTINITY FOR COASTAL VIEWS. VERTICAL ANGLED BLADES PREVENT OVERLOOKING WHILST ALLOWING NORTHERN LIGHT INTO THE OUTDOOR SPACE AND LIVING AREA
- FRAMELESS GLASS BALUSTRADES ENSURE TRANSPARENCY THROUGH TO THE HIGHTLY ARTICULATED FAÇADE. LEVEL 1 BLUSTRADE IS INTEGRATED INTO THE PODUIM AND LINED WITH PLANTERS TO ADD A CONTRAST TO THE ROBUST BLOCKWORK PATTERN.

### Blades run past all balcony edges



Plan detail of angled blade



### **Key Principles**

3D detail of recessed balconies

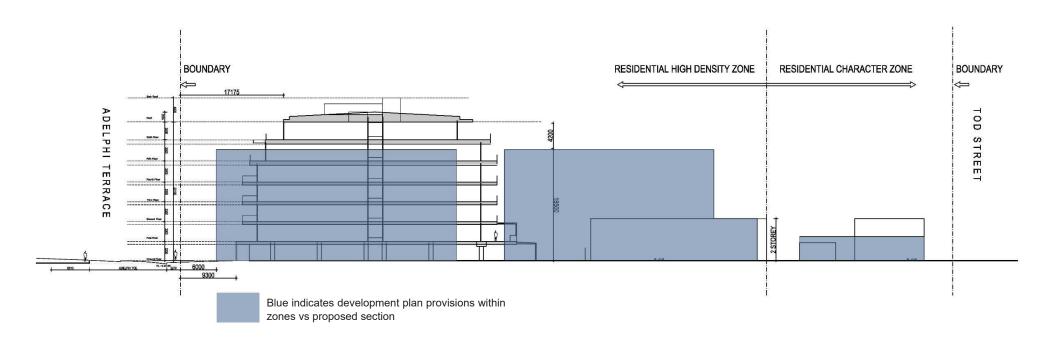


3D detail of north balcony angled to capture views

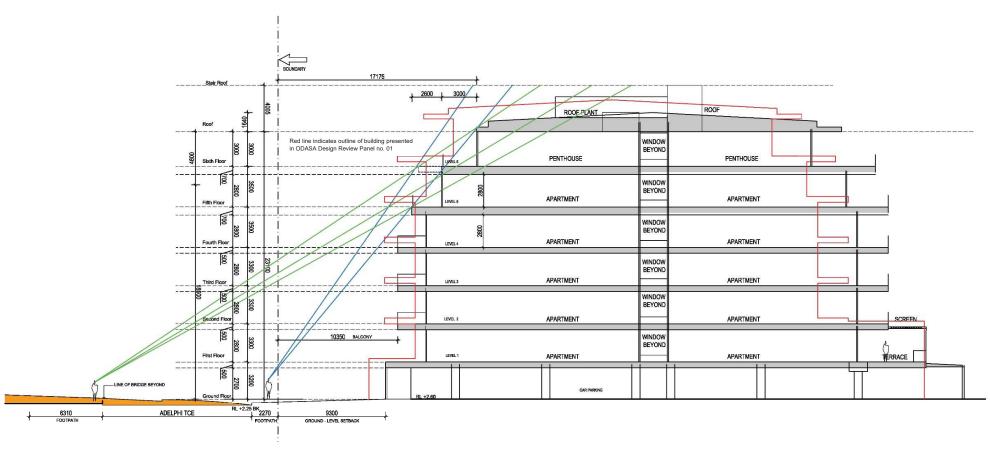


3D detail of upper floor balcony design





SITE SECTION



**APARTMENT SECTION & SETBACKS** 

APLIN COOK GARDNER ARCHITECTURE INTERIOR DESIGN

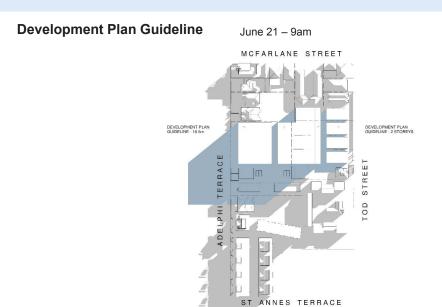
## 03 Design: Shadow Diagrams

ST ANNES TERRACE



ANNES TERRACE

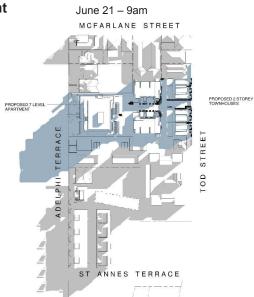
## 03 Design: Shadow Diagrams



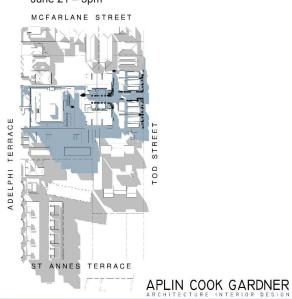




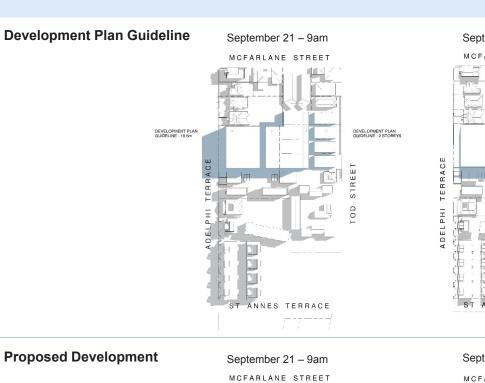
**Proposed Development** 

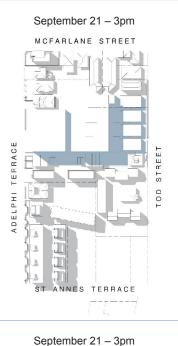


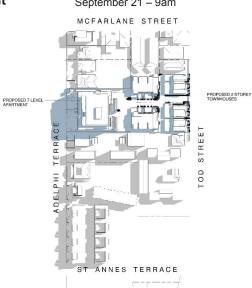




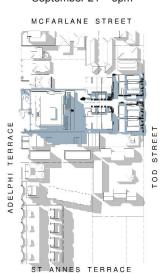
## 03 Design: Shadow Diagrams











APLIN COOK GARDNER

ST ANNES TERRACE

APLIN COOK GARDNER

## 03 Design: Shadow Diagrams

ST ANNES TERRACE



ST ANNES TERRACE

### 04 Landscape

#### ADDRESSING THE LANDSCAPE



### **ADELPHI TERRACE**

- 8M BUILDING SETBACK
- MAKE THE SPACE FEEL LIKE ITS AND EXTENSION OF THE PUBLIC REALM
- LANDSCAPE PATHWAY NETWORK TO RESPOND TO THE ARCHITECTURAL ARBOR
- PUBLIC SEATING WALLS INTEGRATED INTO THE DESIGN
- HOTEL PORTE COCHERE HIGH CLASS STYLE
- ACCESS TO THE ELECTRICAL BOX
- INTEGRATION OF ADLEPHI TERRACE VERGE PROTUBERANCE
- CONNECTION TO SIDE ALLEYS
- EASY FLOW FOR RESIDENCE







RESIDENTIAL HIGH DENSITY ZONE





### **TOD STREET**

- STREET FRONTAGE NEEDS **GREENING**
- EASE OF ACCESS FOR RUBBISH COLLECTION
- SAFE DRIVEWAY EGRESS AND VISIBLITY OF FOOTPATH / ROAD
- ADDITION OF TREES TO PRIVATE FRONT YARDS
- PEDESTRIAN FRIENDLY ENTRY FROM TOD STREET

#### **KEY**



**DRIVEWAY FOCAL POINT** 



ADELPHI VEHICLE ACCESS



**ADELPHI PEDESTRIAN ACCESS** 



### SIDE ALLEYS

- 1M WIDTH CORRIDOR INCLUDING PLANTING
- SEEMLESS FLOW THROUGH ACCESSABILITY
- SOFTEN THE HARSHNESS OF FENCE AND WALL
- IMPORTANT LINK THROUGH THE SITE



### **COURTYARDS**

- FUNCTIONAL OUTDOOR ROOM
- 400MM LEVEL CHANGE OPPORTUNITIES
- DECKING SOLUTIONS
- FOCAL GREEN SPACE



RESIDENTIAL CHARACTER ZONE

## **INTERNAL DRIVEWAYS**

- AVOIDING THE TUNNEL EFFECT / SOFTENING THE EDGES
- GREENING THE VISTA / GIVE IDENTITY
- DIVERSITY OF LANDSCAPE TEXTURES
- DIRECTIONAL PEDESTRIAN FRIENDLY SHARED **PAVEMENT TREATMENTS**
- SIGNATURE TREE AT END OF VISTA (DATE PALMS)



Project:

20 ADELPHI TERRACE GLENELG

Client: Drawing SCOTT SALISBURY

DESIGN ANALYSIS

Date: 20/11/18

Drawn By: AL

Dwg No.: OS1826 SK01

Checked By: KB

Revision: B

Approved By: KB

APLIN COOK GARDNER



Adelphi is derived from Greek word meaning "siblings"

'coming from the same DNA'

'siblings'

family together connected intertwined

'like two vines growing together' 'coming from the same seed' 'intertwined for life' 'sharing a life together'



**GRAPHIC INSPIRATION** 



**GRAPHIC BREAKDOWN** 



**FLOWING MOVEMENT ACTIVE** 



INTERTWINED **PASSIVE SPACE** HIGHLIGHT



**CURVACIOUS END POINT FOCAL POINT** 









Drawing

20 ADELPHI TERRACE GLENELG

Client: SCOTT SALISBURY

DESIGN INSPIRATION

Date: 20/11/18

Dwg No.: OS1826 SK02

Drawn By: AL

Checked By: KB

Revision: B

