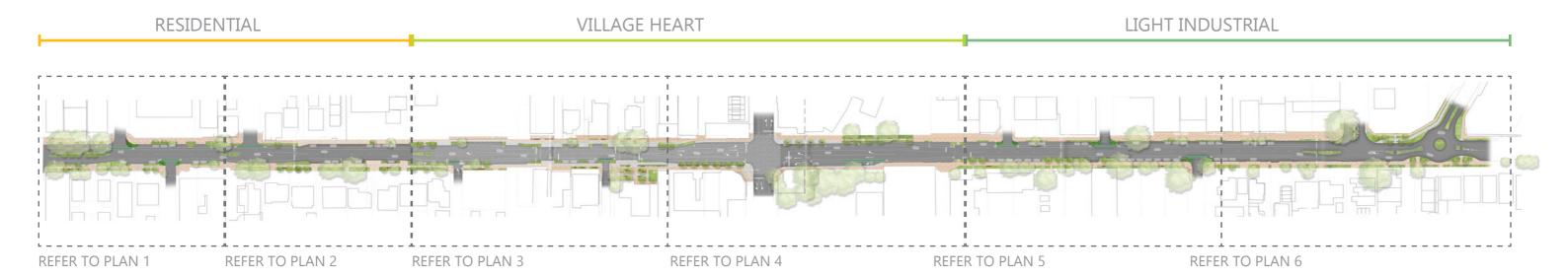


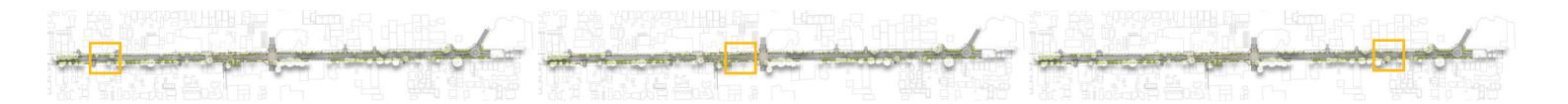
### **KEY PLAN / CHARACTER ZONES**





#### **AXONOMETRIC VIEWS**









PAVING: Red brick with feature banding PLANTING: Liriope, Limonium, Chrysocephalum BENCHES: Terracotta with monochrome highlights TREES: Chinese Elm



VILLAGE HEART

PAVING: Red brick fade into stamped asphalt PLANTING: Philidendron, Zamia, Anigozanthos BENCHES: All terracotta TREES: London Plane



**INDUSTRIAL** 

PAVING: All red brick PLANTING: Westringia, Lomandra, Ficinia BENCHES: Monochrome with terracotta highlights TREES: Eucalyptus



### **PLAN 1 - RESIDENTIAL STREETSCAPE**

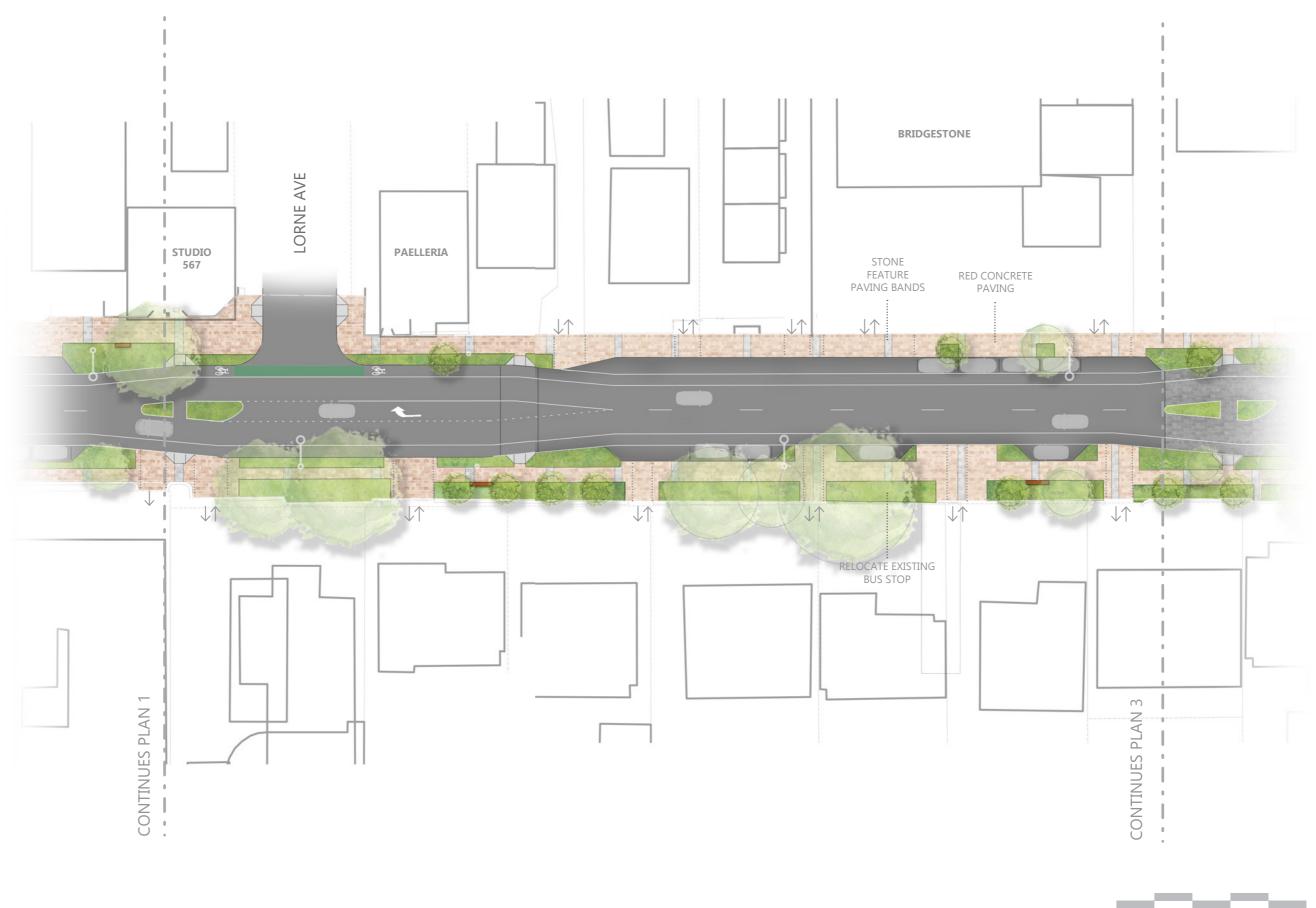






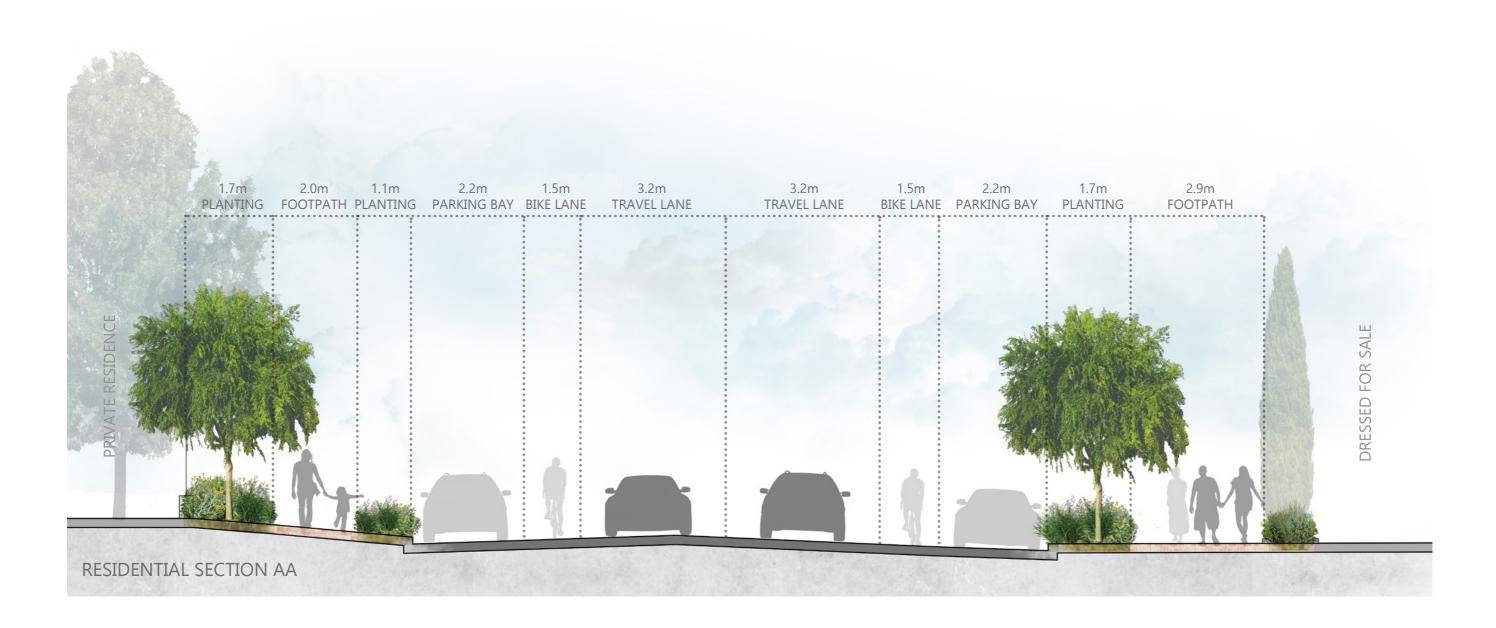
### **PLAN 2 - RESIDENTIAL STREETSCAPE**





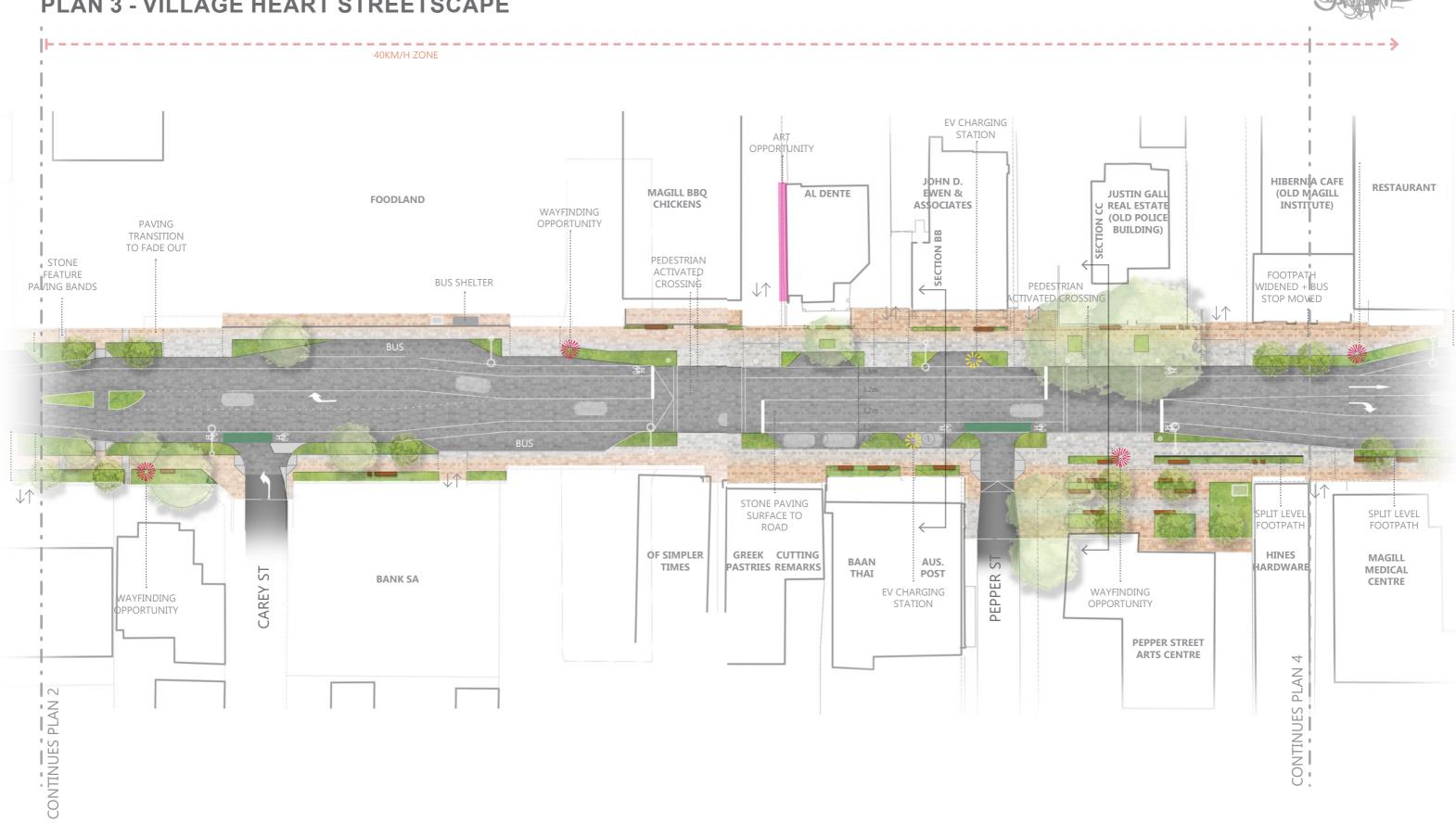
### **RESIDENTIAL SECTION**



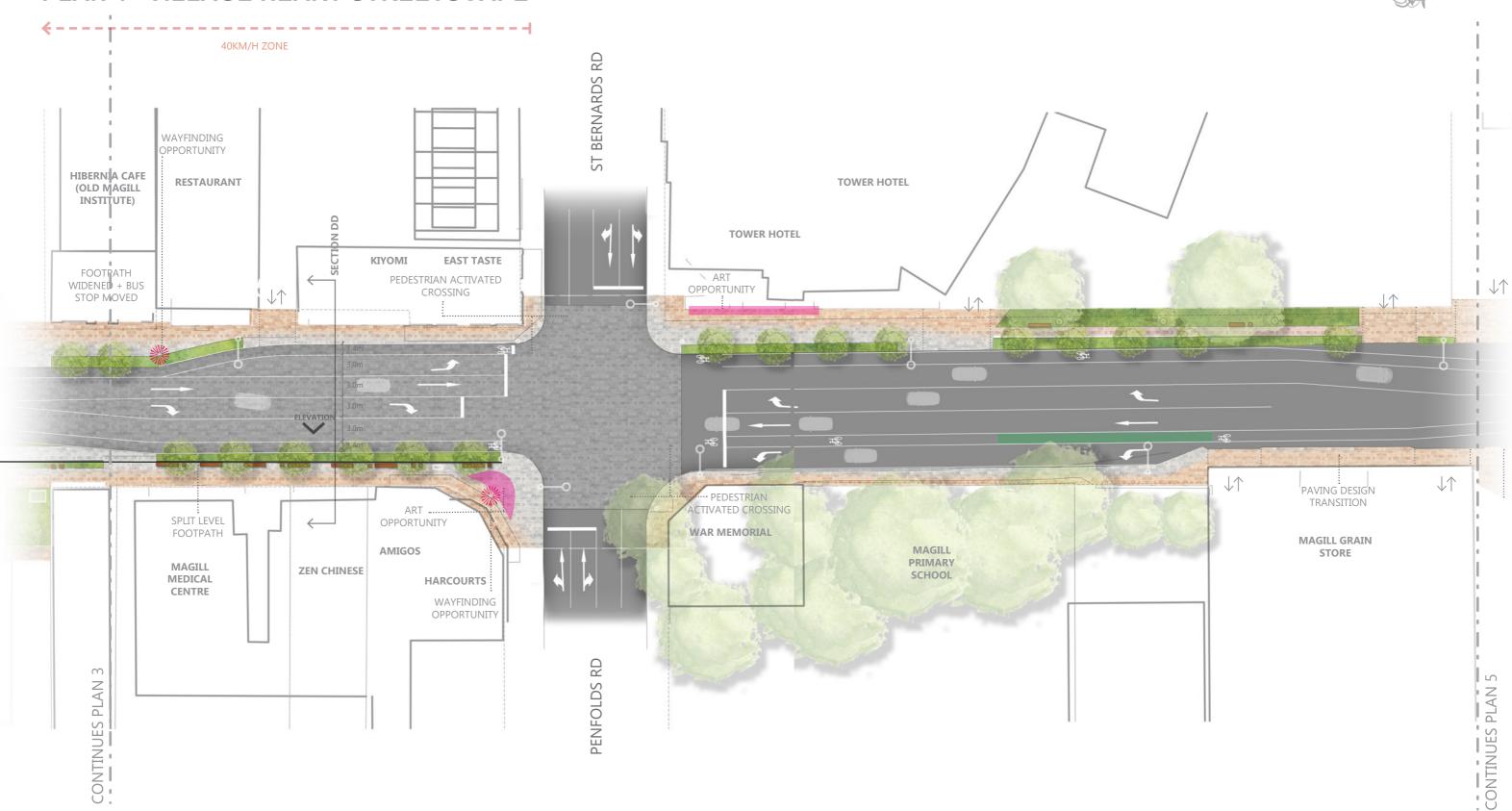


# **MAGILL VILLAGE** TERRACOTTA BENCHES **VILLAGE HEART STREETSCAPE** ZELKOVA SERRATA 'GREEN VASE' ----PLANTING TO COMPLIMENT TERRACOTTA & BRANDING PHILODENDRON XANADU ZAMIA FURFURACEA ANIGOZANTHOS SPP. FADE OUT PAVING DESIGN **ON-STREET PARKING INDENT** ·· FLUSH KERB PAVING TO ROADWAY. FINISH TO MIN. CLASSIFICATION WITH SKID RESISTANCE. MEAN BPN **GREATER THAN 45** 0 11817- Magill Village - Traders Information Evening

#### **PLAN 3 - VILLAGE HEART STREETSCAPE**

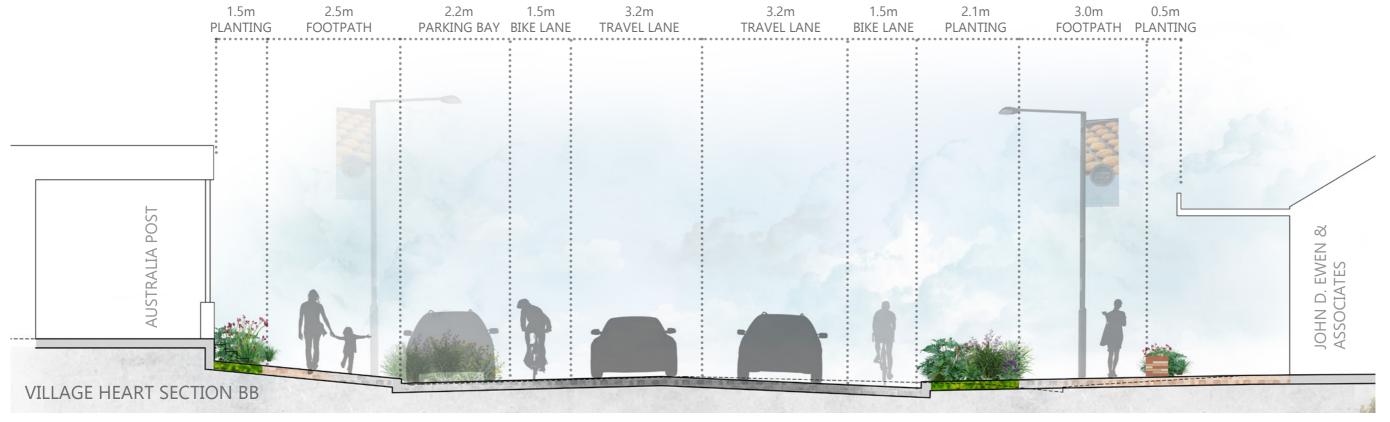


#### **PLAN 4 - VILLAGE HEART STREETSCAPE**



#### **VILLAGE HEART SECTIONS**



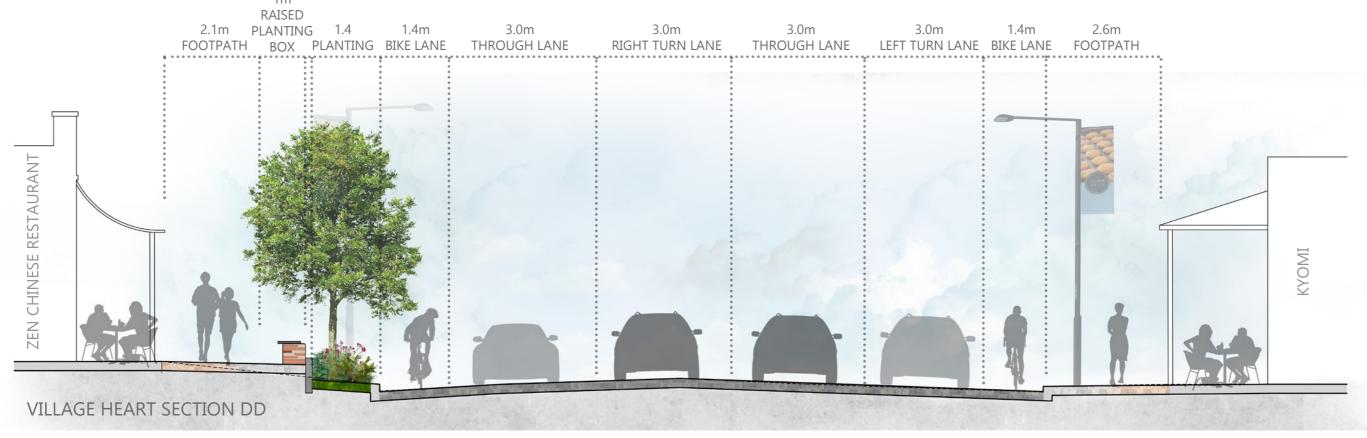






### **VILLAGE HEART SPLIT LEVELS - SECTION & ELEVATION**







ST BERNARDS INTERSECTION





PEPPER STREET CROSSING & PLAZA





**OUTDOOR DINING OPPORTUNITIES** 





PEPPER STREET CROSSING

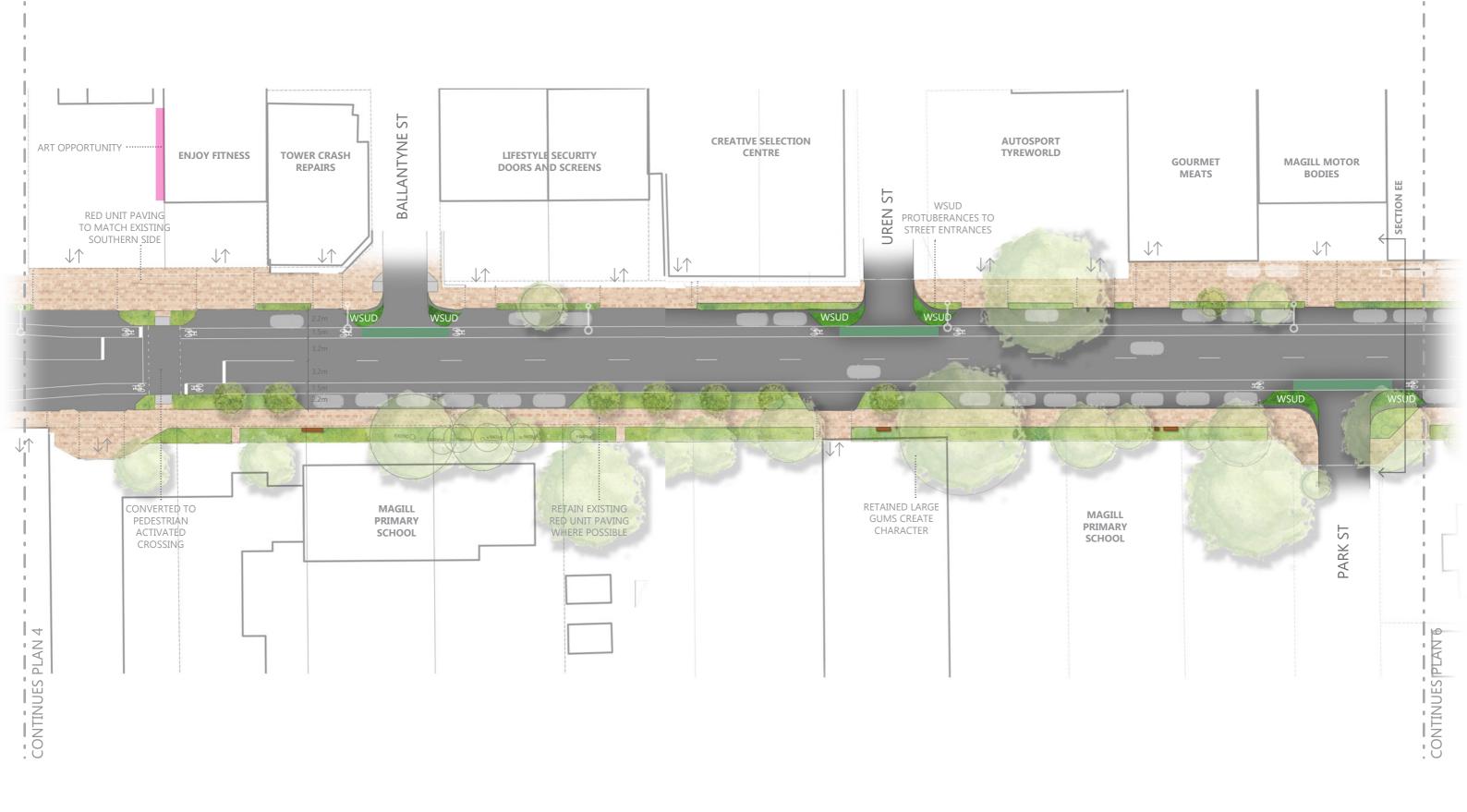






#### PLAN 5 - LIGHT INDUSTRIAL STREETSCAPE





#### **PLAN 6 - LIGHT INDUSTRIAL STREETSCAPE**







### **LIGHT INDUSTRIAL SECTION**





#### **MATERIALS**



Showcasing local, natural materials & contrasting dark tones to emphasise the iconic terracotta colour. Bold, robust materials used in fine-grain contemporary way to represent industrial & agricultural past with ambition for a modern, urban future.

The proposed bench seats are clad in custom baquette-style tiles. These tiles are to be produced in close consultation with Bennetts Pottery and will be made in a range of colours to create a varied pattern to the face of the bench seats.

All paving materials have been selected to reflect the proposed streetscape typologies along Magill Road.

The residential section of Magill Road has a simple updated palette. The majority of the paving will tie in with the existing red honed concrete unit pavers that run along the existing footpaths. The new layout will be improved though the inclusion of feature bands of stone paving. These bands will complement the transition between the existing and proposed landscape works.

The Village Heart will see the biggest transformation. Replacing the existing bitumen will be concrete unit paving to the roadway and parking. The existing footpath red and grey concrete unit pavers will be replaced with Calca Red/Desert Brown and Balmoral Green granite pavers.

The Industrial section is proposed to retain a simple palette of red honed concrete unit pavers to match the existing southern footpath. This hardwearing surface will carry the required foot and vehicle traffic with minimal requirements for maintenance.

All paving has been selected to complement the proposed custom terracotta feature benches along the length of Magill Road.

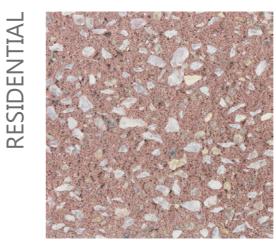


SEATING - Cladding: Bennetts Pottery Bespoke Baguette Tiles

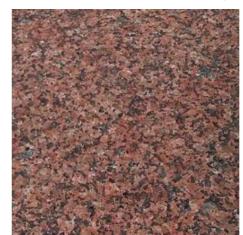
HEART

VILLAGE

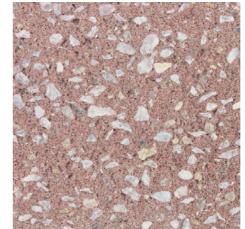
INDUSTRIAL



FOOTPATH - Red weathered concrete pavers to match existing



FOOTPATH / PARKING - Calca Red. Exfoliated finish



FOOTPATH - Red weathered concrete pavers to match existing



FOOTPATH FEATURE BANDS -Balmoral Green



FOOTPATH / PARKING ROADWAY - Balmoral Green



ROADWAY - Asphalt



PARKING / ROADWAY - Stamped asphalt



ROADWAY - Asphalt

### **CUSTOM FURNITURE** BENCH SEATING CONCEPT DESIGN

TERRACOTTA AND TIMBER

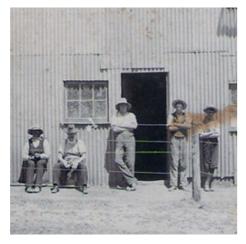




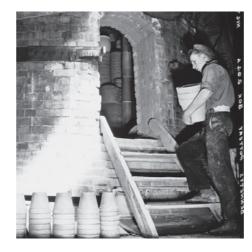
### **WAYFINDING**

### HISTORICAL INSPIRATION











Bennetts Pottery









Penfolds Winery

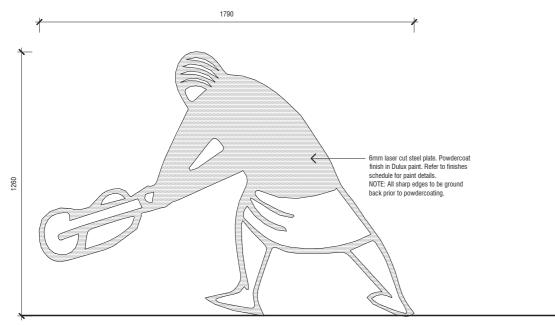


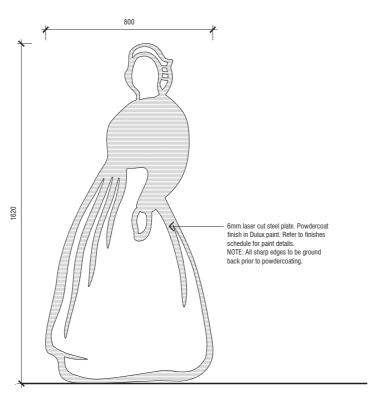


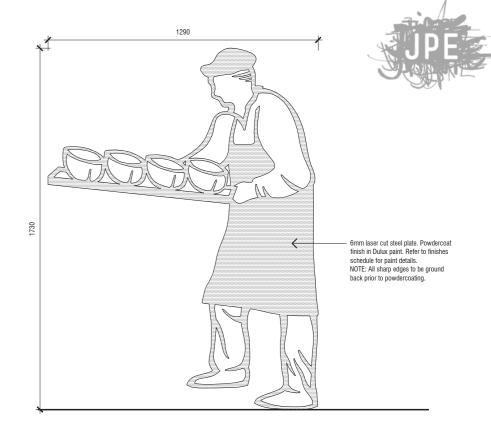


Dorrit Black and Pepper Street Arts

#### **WAYFINDING**







1 WF1 - Wayfinding Element Type 1 scale: 1:10 XD-GL-01-11817 2 WF2 - Wayfinding Element Type 2 scale: 1:10 X0-GL-01-11817 4 x 6mm laser cut steel plates.
 Powdercoat finish in Dulux paint. Refer to finishes schedule for paint details. - 30 x 6mm steel plate lateral bracing. - 6mm laser cut steel plate. Powdercoat finish in Dulux paint. Refer to finishes schedule for paint details. NOTE: All sharp edges to be ground back prior to powdercoating. In-ground up-light. Refer to electrical drawings. 4 WF4 - Wayfinding Element Type 4 scale: 1:10 XD-GL-01-11817

3 WF3 - Wayfinding Element Type 3 scale: 1:10 X0-GL-01-11817

Fully welded to base plate 10mm steel base plate. Chemanchor fixed to concrete footing.

6 Wayfinding Element - Footing Detail scale: 1:5 XD-GL-01-11817



5 Wayfinding Element - Typical Section
| Scale: 1:10 XD-GL-01-11817

WAYFINDING





### **SUSTAINABILITY INITIATIVES**





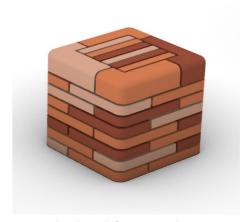
Street tree planting



WSUD rain gardens



Local material supply



Bespoke local feature elements



Electric vehicle charging stations



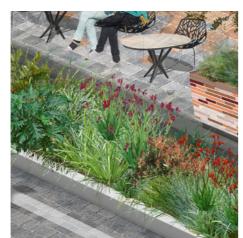
Water drinking and refill station



Safe cycle lanes



Cycle repair and maintenance station



Appropriate planting



Solar smart furniture