

## TYPE G7 - GATEWAY SIGN - 4000H X 900W

- \* Option for nightime internal illumination
- \* all sign graphics and locations are indicative only









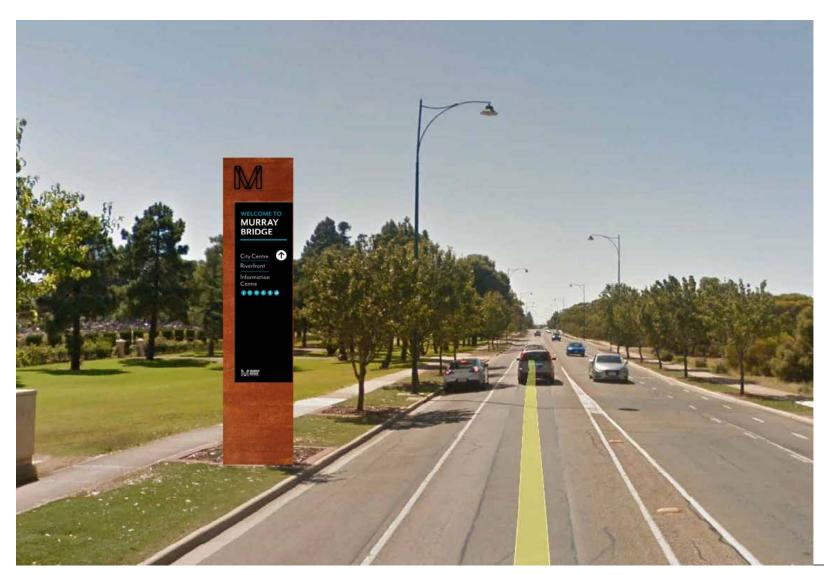




SECTION 3 WAYFINDING FRAMEWORK



TYPE D6 - VEHICLE DIRECTIONAL - 3500H X 800W











SECTION 3 WAYFINDING FRAMEWORK



TYPE D6 - VEHICLE DIRECTIONAL - 3500H X 800W







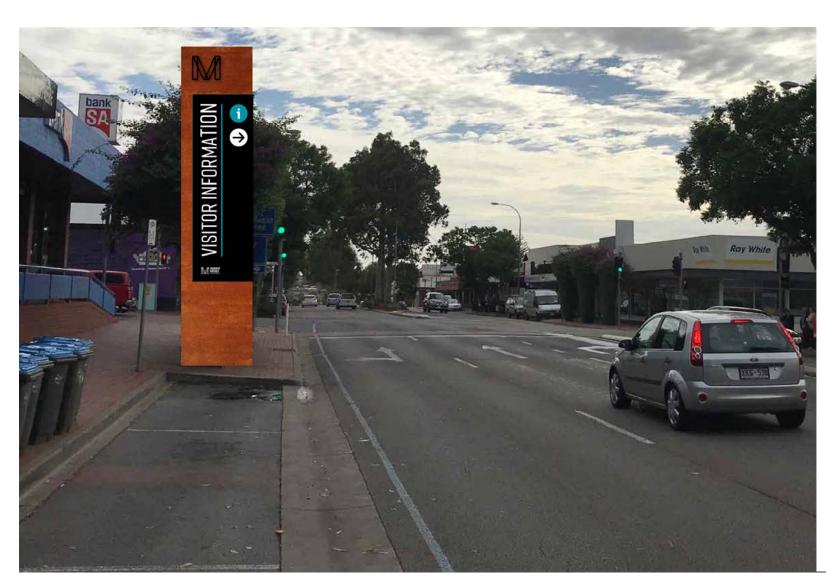




SECTION 3 WAYFINDING FRAMEWORK



TYPE D6 - VEHICLE DIRECTIONAL - 3500H X 800W











SECTION 3 WAYFINDING FRAMEWORK



TYPE D6 - VEHICLE DIRECTIONAL - 3500H X 800W













SECTION 3 WAYFINDING FRAMEWORK



TYPE D6 - VEHICLE DIRECTIONAL - 3500H X 800W











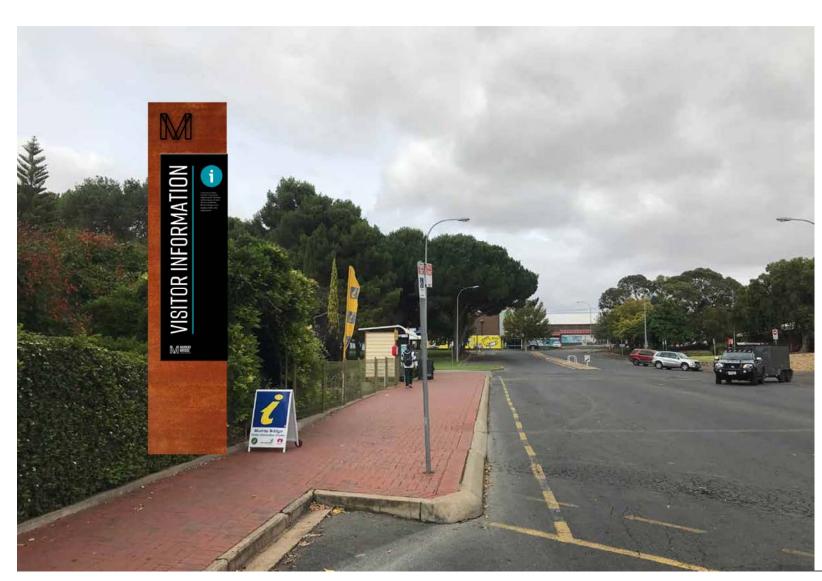


# PLACE NAME SIGN IN SITU

SECTION 3 WAYFINDING FRAMEWORK



TYPE P6 - PLACE NAME SIGN- 3500H X 800W











# PLACE NAME SIGN CONCEPT A

SECTION 3 WAYFINDING FRAMEWORK



## TYPE P7 - PLACE NAME SIGN

\* Indicative only to be detailed in conjunction with landscape designers











# PLACE NAME SIGN CONCEPT B

SECTION 3 WAYFINDING FRAMEWORK



## TYPE P7 - PLACE NAME SIGN

\* Indicative only to be detailed in conjunction with landscape designers











# PLACE NAME SIGN - PEDESTRIAN

## SECTION 3 WAYFINDING FRAMEWORK



TYPE P3 - PLACE NAME SIGN - 2000H - OPTION A

\* all sign graphics and locations are indicative only



## TYPE P3 - PLACE NAME SIGN - 2000H - OPTION B









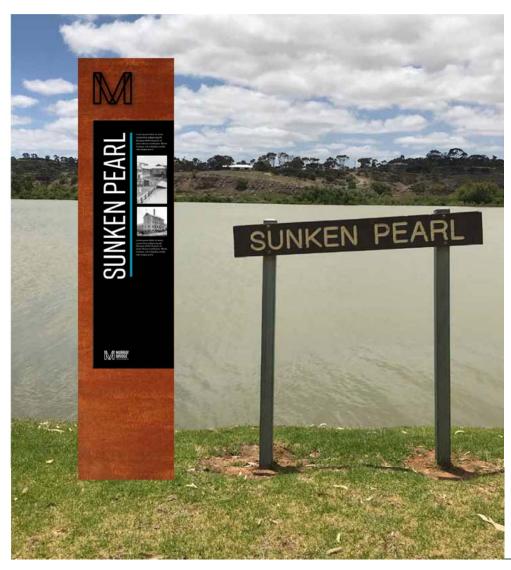


# INTERPRETIVE SIGN IN SITU

SECTION 3 WAYFINDING FRAMEWORK



TYPE 13 - INTERPRETIVE SIGN - 2000H











# PLACE NAME SIGN IN SITU

SECTION 3 WAYFINDING FRAMEWORK



TYPE P3 - PLACE NAME SIGN - 2000H











# PEDESTRIAN DIRECTIONAL SIGN IN SITU

SECTION 3 WAYFINDING FRAMEWORK



TYPE D3 - DIRECTIONAL SIGN - 2000H











# TRAIL HEAD INFORMATION BAY CONCEPT

SECTION 3 WAYFINDING FRAMEWORK



## TYPE P3 AND I3 TRAIL HEAD SIGNS - 2000H

- \* A shelter concept could be developed in conjunction with this suite
- \* all sign graphics and locations are indicative only











# PLACE AND INTERPRETIVE SIGN IN SITU

SECTION 3 WAYFINDING FRAMEWORK



TYPE P3 - PLACE-INTERPRETIVE SIGN - 2000H











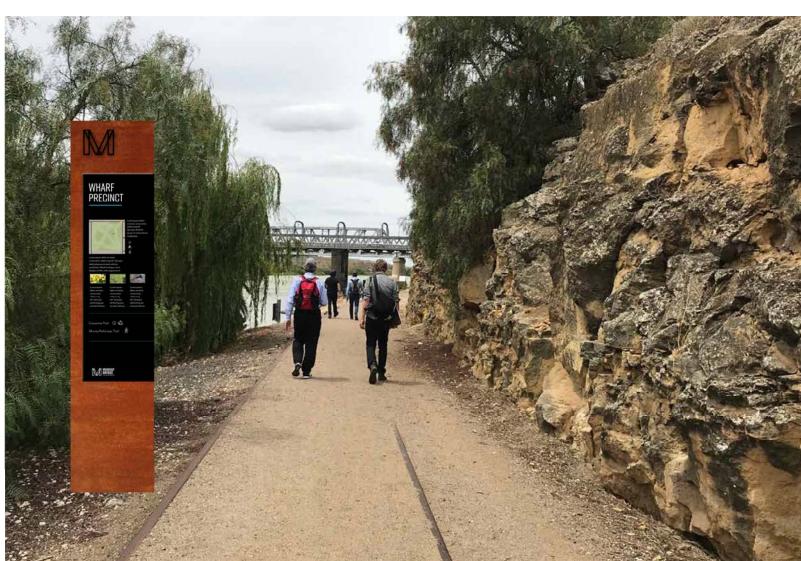
# PLACE AND INTERPRETIVE SIGN IN SITU

SECTION 3 WAYFINDING FRAMEWORK



TYPE P3 - PLACE-INTERPRETIVE SIGN - 2000H













# INTERPRETIVE SIGN IN SITU

SECTION 3 WAYFINDING FRAMEWORK



TYPE 13 - INTERPRETIVE SIGN - 2000H









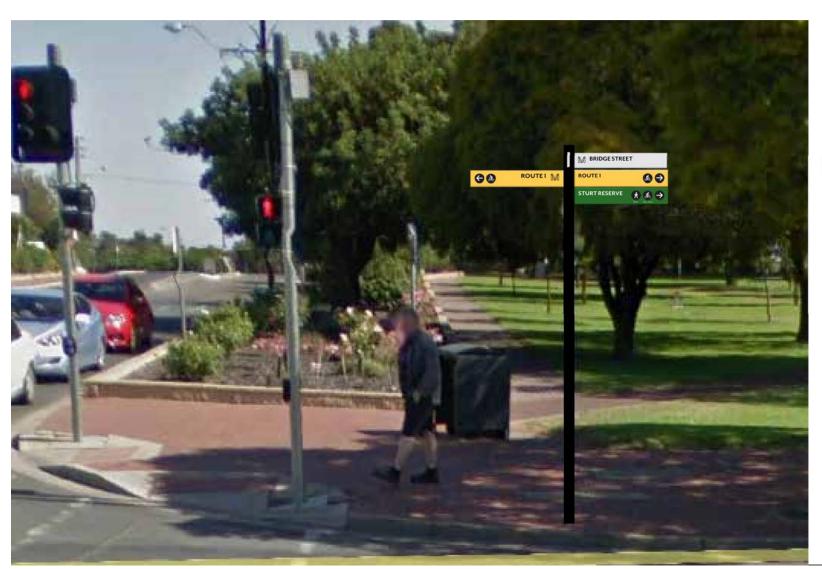


# DIRECTIONAL SIGN POST AND BLADE IN SITU

SECTION 3
WAYFINDING FRAMEWORK



## TYPE D8 - DIRECTIONAL SIGN POST AND BLADE













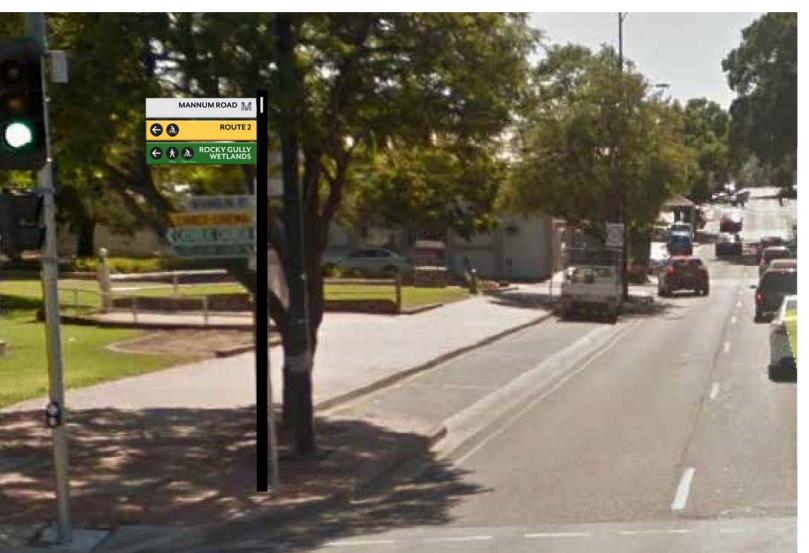
# DIRECTIONAL SIGN POST AND BLADE IN SITU

SECTION 3
WAYFINDING FRAMEWORK

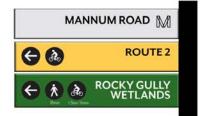


TYPE D8 - DIRECTIONAL SIGN POST AND BLADE

\* all sign graphics and locations are indicative only







Walking and cycling time and distance information based on; 5km/hr walking = 0.08km/min or 1km/12min = 0.25km/min or

15km/hr cycling = 0.25km/min or 1km/4min

Aprox distance from Mannum Rd / Adelaide Rd junction to Rocky Gully Wetlands = 1.5km

Cycle = 6min Walk = 18min







## WAYFINDING MAP DESIGN CONCEPT

SECTION 3
WAYFINDING FRAMEWORK

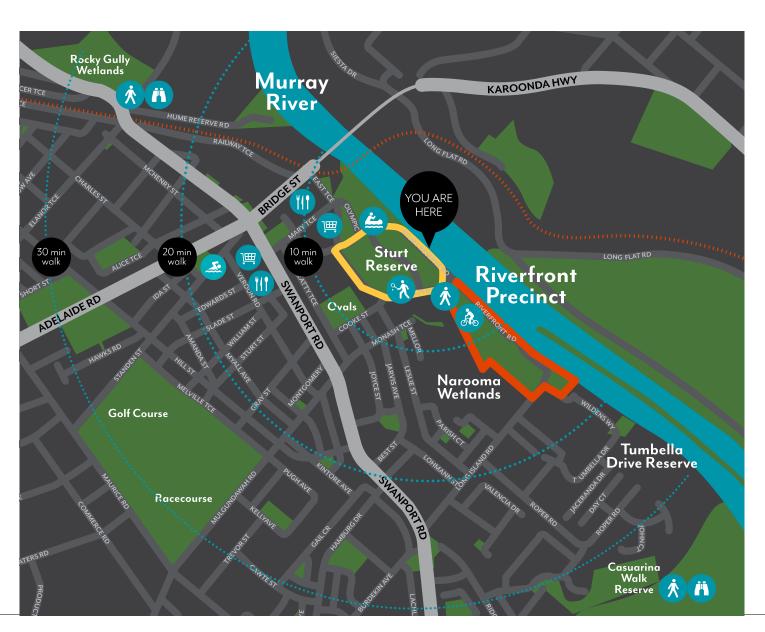


Proposed City of Murray Bridge wayfinding map incorporating brand colours and walking distance time circles that radiate out from the 'you are here' point.

Maps are an important part of an effective wayfinding signage solution. Map styles colours, fonts and icons need to be consistent across all collateral, signage, website, printed brochures etc.

A less is more approach is important in the design and production of clear and easy to read maps.

\* Design is indicative only, Map artwork needs to be developed in more detail and tailored to each specific site.







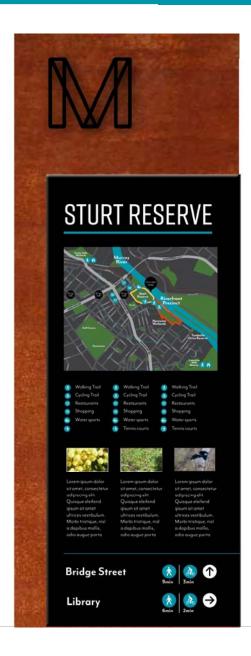


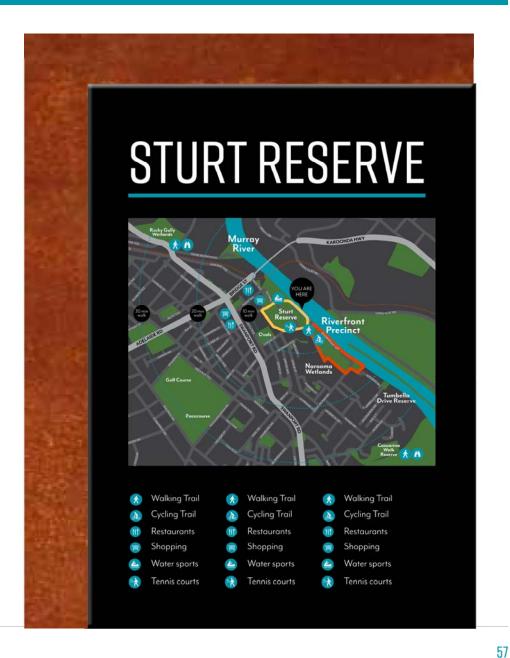
## WAYFINDING MAP DESIGN CONCEPT

**SECTION 3** WAYFINDING FRAMEWORK



Proposed City of Murray Bridge wayfinding map incorporating brand colours and walking distance time circles that radiate out from the 'you are here point.











## WAYFINDING ICON SET

SECTION 3
WAYFINDING FRAMEWORK



Proposed Rural City of Murray Bridge wayfinding icon set. These icons should be used consistently across all media, signage, print, website, brochures.

\* Note more icon options may need to be developed on an as needs basis.

Services and facilities

Things you are encouraged to do

Things you are not allowed to do









# SECTION 4 KEY SIGN TYPE LOCATIONS

# RIVERFRONT SITE 3 - HUME RESERVE

## SECTION 4 KEY SIGN LOCATIONS



\*All sign locations are indicative only

G8 GATEWAY ENTRY STATEMENT

G7 GATEWAY SIGN 4000H

D8 DIRECTIONAL POST + BLADE 3000H

D7 VEHICLE DIRECTIONAL 4000H

D6 VEHICLE DIRECTIONAL 3500H

D5 VEHICLE DIRECTIONAL 3000H

**D4** PEDESTRIAN CYCLIST DIRECTIONAL 2500H

**D3** PEDESTRIAN CYCLIST DIRECTIONAL 2000H

PEDESTRIAN CYCLIST DIRECTIONAL 1500H

DI TRAIL MARKER 900H

PT PLACE NAME SIGN 4000H

P6 PLACE NAME SIGN 3500H

PLACE NAME SIGN 3000H

P4 PLACE NAME SIGN 2500H

P3 PLACE NAME SIGN 2000H

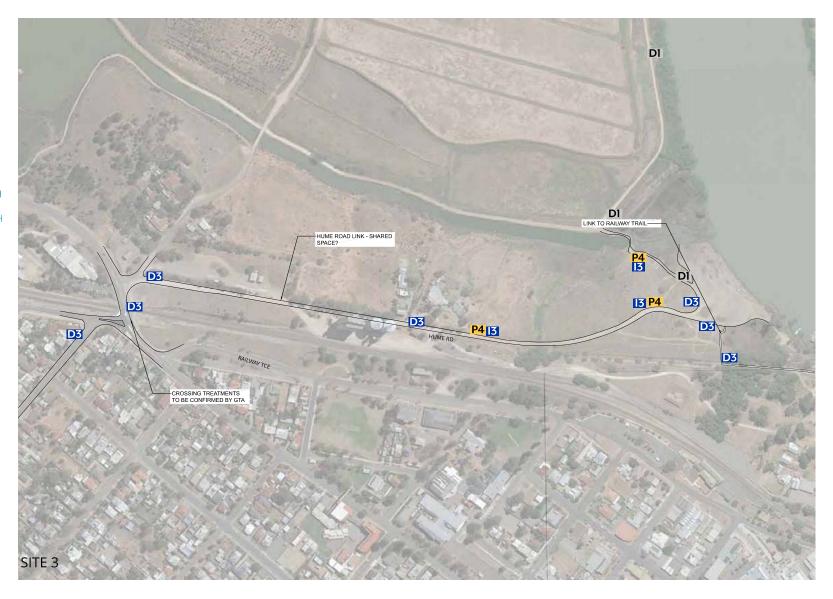
M4 MAP DIRECTORY SIGN 2500H

M3 MAP DIRECTORY SIGN 2000H

M2 MAP DIRECTORY SIGN 1500H

INTERPRETIVE SIGN 2500H

INTERPRETIVE SIGN 2000H









# RIVERFRONT SITE 5 - THE ROUNDHOUSE

## SECTION 4 KEY SIGN LOCATIONS



\*All sign locations are indicative only

**G8** GATEWAY ENTRY STATEMENT

G7 GATEWAY SIGN 4000H

D8 DIRECTIONAL POST + BLADE 3000H

D7 VEHICLE DIRECTIONAL 4000H

D6 VEHICLE DIRECTIONAL 3500H

VEHICLE DIRECTIONAL 3000H

D4 PEDESTRIAN CYCLIST DIRECTIONAL 2500H

PEDESTRIAN CYCLIST DIRECTIONAL 2000H

D2 PEDESTRIAN CYCLIST DIRECTIONAL 1500H

DI TRAIL MARKER 900H

PT PLACE NAME SIGN 4000H

P6 PLACE NAME SIGN 3500H

P5 PLACE NAME SIGN 3000H

P4 PLACE NAME SIGN 2500H

P3 PLACE NAME SIGN 2000H

M4 MAP DIRECTORY SIGN 2500H

M3 MAP DIRECTORY SIGN 2000H

M2 MAP DIRECTORY SIGN 1500H

INTERPRETIVE SIGN 2500H

INTERPRETIVE SIGN 2000H









# RIVERFRONT SITE 6 - BRIDGE AND EAST

## SECTION 4 KEY SIGN LOCATIONS



\*All sign locations are indicative only

G8 GATEWAY ENTRY STATEMENT

G7 GATEWAY SIGN 4000H

DIRECTIONAL POST + BLADE 3000H

**D7** VEHICLE DIRECTIONAL 4000H

D6 VEHICLE DIRECTIONAL 3500H

VEHICLE DIRECTIONAL 3000H

**D4** PEDESTRIAN CYCLIST DIRECTIONAL 2500H

**D3** PEDESTRIAN CYCLIST DIRECTIONAL 2000H

PEDESTRIAN CYCLIST DIRECTIONAL 1500H

DI TRAIL MARKER 900H

PT PLACE NAME SIGN 4000H

P6 PLACE NAME SIGN 3500H

PLACE NAME SIGN 3000H

P4 PLACE NAME SIGN 2500H

P3 PLACE NAME SIGN 2000H

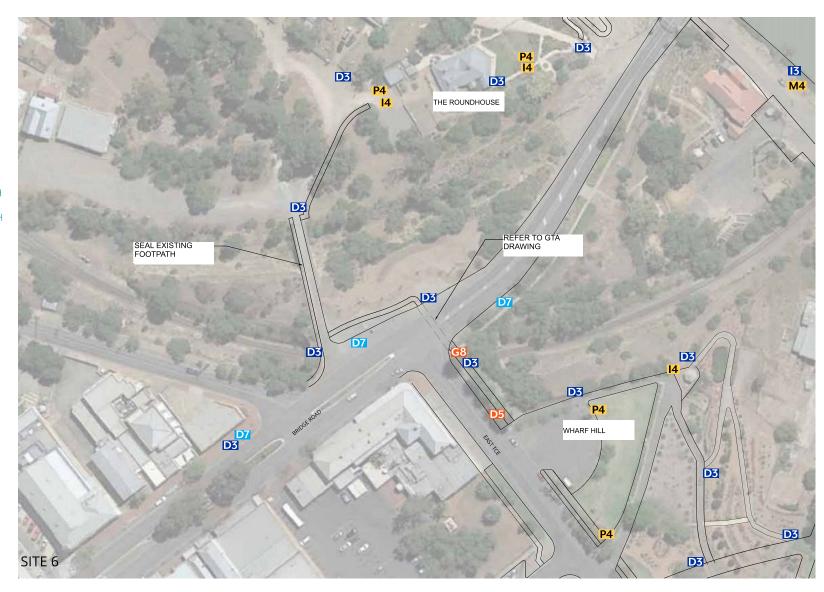
M4 MAP DIRECTORY SIGN 2500H

M3 MAP DIRECTORY SIGN 2000H

M2 MAP DIRECTORY SIGN 1500H

INTERPRETIVE SIGN 2500H

INTERPRETIVE SIGN 2000H









## RIVERFRONT SITE 2

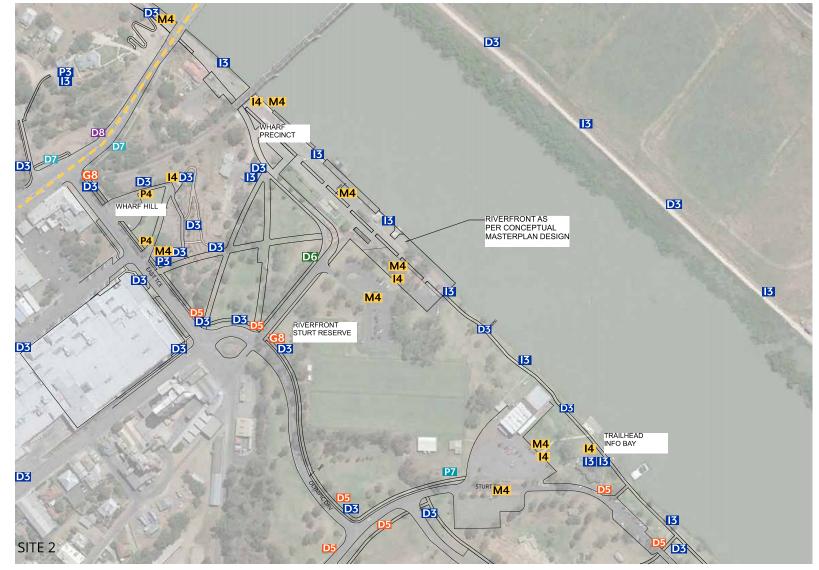
## SECTION 4 KEY SIGN LOCATIONS



#### \*All sign locations are indicative only

- **G8** GATEWAY ENTRY STATEMENT
- G7 GATEWAY SIGN 4000H
- D8 DIRECTIONAL POST + BLADE 3000H
- **D7** VEHICLE DIRECTIONAL 4000H
- D6 VEHICLE DIRECTIONAL 3500H
- VEHICLE DIRECTIONAL 3000H
- **D4** PEDESTRIAN CYCLIST DIRECTIONAL 2500H
- **D3** PEDESTRIAN CYCLIST DIRECTIONAL 2000H
- D2 PEDESTRIAN CYCLIST DIRECTIONAL 1500H
- **DI** TRAIL MARKER 900H
- PT PLACE NAME SIGN 4000H
- P6 PLACE NAME SIGN 3500H
- P5 PLACE NAME SIGN 3000H
- P4 PLACE NAME SIGN 2500H
- P3 PLACE NAME SIGN 2000H
- M4 MAP DIRECTORY SIGN 2500H
- M3 MAP DIRECTORY SIGN 2000H
- M2 MAP DIRECTORY SIGN 1500H
- INTERPRETIVE SIGN 2500H
- INTERPRETIVE SIGN 2000H
- **IZ** INTERPRETIVE SIGN 1500H











# RIVERFRONT SITE 10

## SECTION 4 KEY SIGN LOCATIONS



\*All sign locations are indicative only

G8 GATEWAY ENTRY STATEMENT

G7 GATEWAY SIGN 4000H

D8 DIRECTIONAL POST + BLADE 3000H

**D7** VEHICLE DIRECTIONAL 4000H

D6 VEHICLE DIRECTIONAL 3500H

VEHICLE DIRECTIONAL 3000H

**D4** PEDESTRIAN CYCLIST DIRECTIONAL 2500H

**D3** PEDESTRIAN CYCLIST DIRECTIONAL 2000H

PEDESTRIAN CYCLIST DIRECTIONAL 1500H

DI TRAIL MARKER 900H

PT PLACE NAME SIGN 4000H

P6 PLACE NAME SIGN 3500H

P5 PLACE NAME SIGN 3000H

P4 PLACE NAME SIGN 2500H

P3 PLACE NAME SIGN 2000H

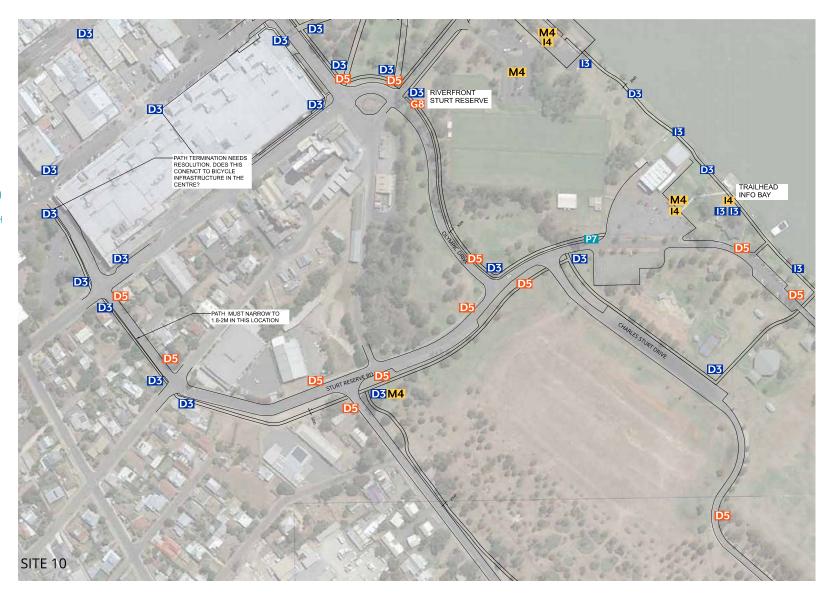
M4 MAP DIRECTORY SIGN 2500H

M3 MAP DIRECTORY SIGN 2000H

M2 MAP DIRECTORY SIGN 1500H

INTERPRETIVE SIGN 2500H

INTERPRETIVE SIGN 2000H









# RIVERFRONT SITE II

## SECTION 4 KEY SIGN LOCATIONS



\*All sign locations are indicative only

GS GATEWAY ENTRY STATEMENT

G7 GATEWAY SIGN 4000H

D8 DIRECTIONAL POST + BLADE 3000H

**D7** VEHICLE DIRECTIONAL 4000H

D6 VEHICLE DIRECTIONAL 3500H

D5 VEHICLE DIRECTIONAL 3000H

D4 PEDESTRIAN CYCLIST DIRECTIONAL 2500H

PEDESTRIAN CYCLIST DIRECTIONAL 2000H

PEDESTRIAN CYCLIST DIRECTIONAL 1500H

DI TRAIL MARKER 900H

PT PLACE NAME SIGN 4000H

P6 PLACE NAME SIGN 3500H

PLACE NAME SIGN 3000H

P4 PLACE NAME SIGN 2500H

P3 PLACE NAME SIGN 2000H

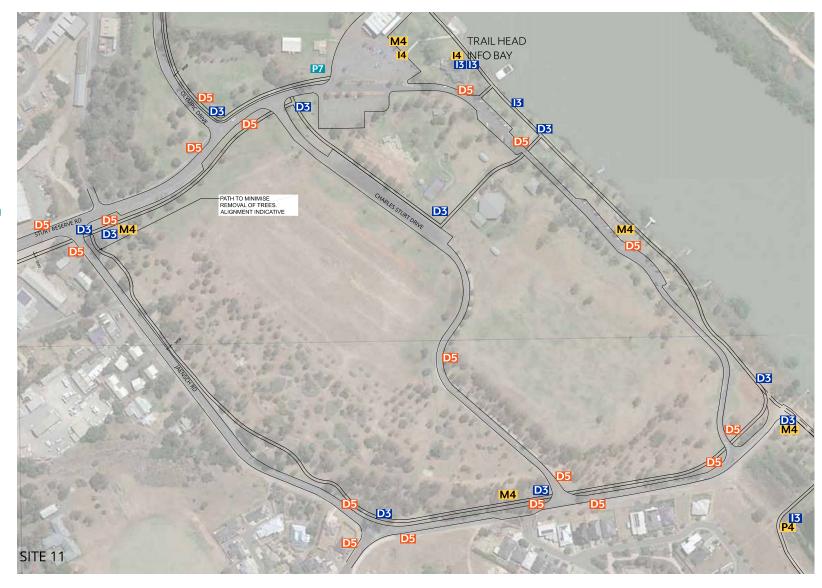
M4 MAP DIRECTORY SIGN 2500H

M3 MAP DIRECTORY SIGN 2000H

M2 MAP DIRECTORY SIGN 1500H

INTERPRETIVE SIGN 2500H

INTERPRETIVE SIGN 2000H









# **RIVERFRONT SITE 4**

## SECTION 4 KEY SIGN LOCATIONS



\*All sign locations are indicative only

G8 GATEWAY ENTRY STATEMENT

G7 GATEWAY SIGN 4000H

D8 DIRECTIONAL POST + BLADE 3000H

D7 VEHICLE DIRECTIONAL 4000H

D6 VEHICLE DIRECTIONAL 3500H

VEHICLE DIRECTIONAL 3000H

**D4** PEDESTRIAN CYCLIST DIRECTIONAL 2500H

**D3** PEDESTRIAN CYCLIST DIRECTIONAL 2000H

PEDESTRIAN CYCLIST DIRECTIONAL 1500H

TRAIL MARKER 900H

PT PLACE NAME SIGN 4000H

P6 PLACE NAME SIGN 3500H

P5 PLACE NAME SIGN 3000H

P4 PLACE NAME SIGN 2500H

P3 PLACE NAME SIGN 2000H

M4 MAP DIRECTORY SIGN 2500H

M3 MAP DIRECTORY SIGN 2000H

M2 MAP DIRECTORY SIGN 1500H

INTERPRETIVE SIGN 2500H

INTERPRETIVE SIGN 2000H









# RIVERFRONT SITE 12

## SECTION 4 KEY SIGN LOCATIONS



\*All sign locations are indicative only

**G8** GATEWAY ENTRY STATEMENT

G7 GATEWAY SIGN 4000H

D8 DIRECTIONAL POST + BLADE 3000H

D7 VEHICLE DIRECTIONAL 4000H

D6 VEHICLE DIRECTIONAL 3500H

VEHICLE DIRECTIONAL 3000H

**D4** PEDESTRIAN CYCLIST DIRECTIONAL 2500H

D3 PEDESTRIAN CYCLIST DIRECTIONAL 2000H

PEDESTRIAN CYCLIST DIRECTIONAL 1500H

**D1** TRAIL MARKER 900H

PT PLACE NAME SIGN 4000H

P6 PLACE NAME SIGN 3500H

P5 PLACE NAME SIGN 3000H

P4 PLACE NAME SIGN 2500H

P3 PLACE NAME SIGN 2000H

M4 MAP DIRECTORY SIGN 2500H

M3 MAP DIRECTORY SIGN 2000H

M2 MAP DIRECTORY SIGN 1500H

INTERPRETIVE SIGN 2500H

INTERPRETIVE SIGN 2000H









# **KEY GATEWAY AND DIRECTIONAL SIGNS**

SECTION 4
KEY SIGN LOCATIONS



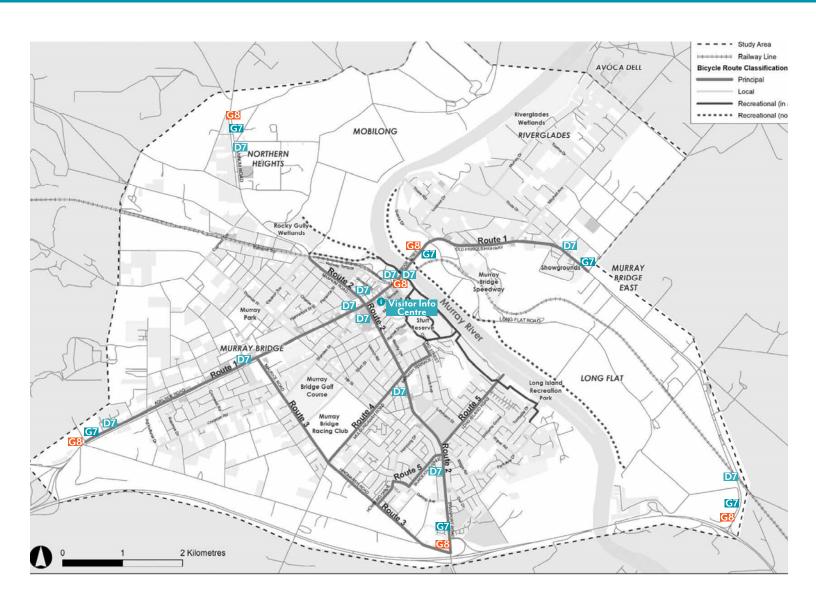
This map indicates key locations for proposed new branded gateway and vehicle directional signs to direct visitors to key primary destinations:

- City Centre
- Riverfront
- Visitor Centre

G7 signs may replace G8 entry statements pending budgets and city entry landscaping plans.

\*All sign locations are indicative only

- **G8** GATEWAY ENTRY STATEMENT
- G7 GATEWAY SIGN 4000H
- D8 DIRECTIONAL POST + BLADE 3000H
- D7 VEHICLE DIRECTIONAL 4000H
- D6 VEHICLE DIRECTIONAL 3500H
- VEHICLE DIRECTIONAL 3000H









## POST AND BLADE DIRECTIONAL SIGN CONCEPT

SECTION 4
KEY SIGN LOCATIONS



Scale 1:10

#### D8 DIRECTIONAL POST + BLADE

Proposed street post and blade directional sign concept.

Existing and proposed new street sign posts to be upgraded with new blades in brand colours as follows.

Bicycle Routes - YELLOW Key parks, reserves and sports fields - GREEN Key public facilities - BLUE Hospital and medical centres - ORANGE.

Note: Walking and cycling times and distances based on;

4km/hr walking = 0.083km/min or 1km/12min 12km/hr cycling = 0.25km/min or 1km/4min



Road name blade with 'M' branding - WHITE

Bicycle Route blade option - YELLOW

Key parks, reserves and sports fields - GREEN with walking and cycling times and distances

Key public facilities and Visitor Information Centre - BLUE with walking and cycling times and distances

Hospital, Medical Centre - Orange









# WALK AND CYCLE ROUTE SIGN LOCATIONS

SECTION 4 KEY SIGN LOCATIONS



Proposed principle route signage indicated as yellow sign blades at all major junctions.

DIRECTIONAL POST + BLADE 3000H \*All sign locations are indicative only



