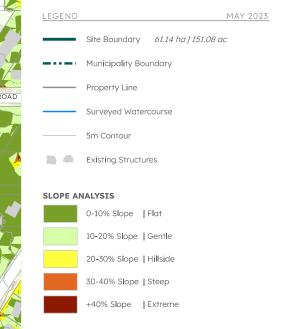




ANMORE SOUTH

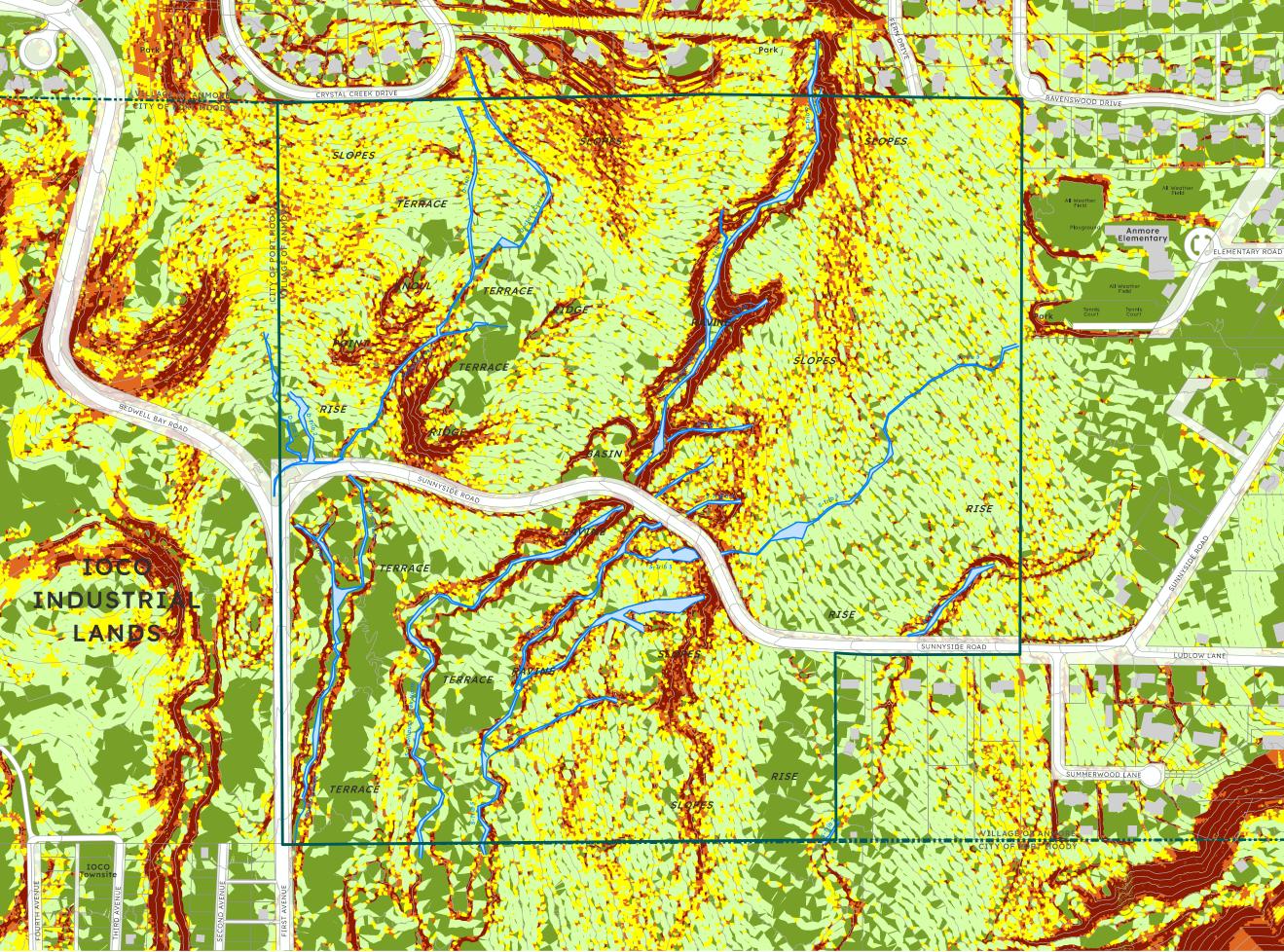


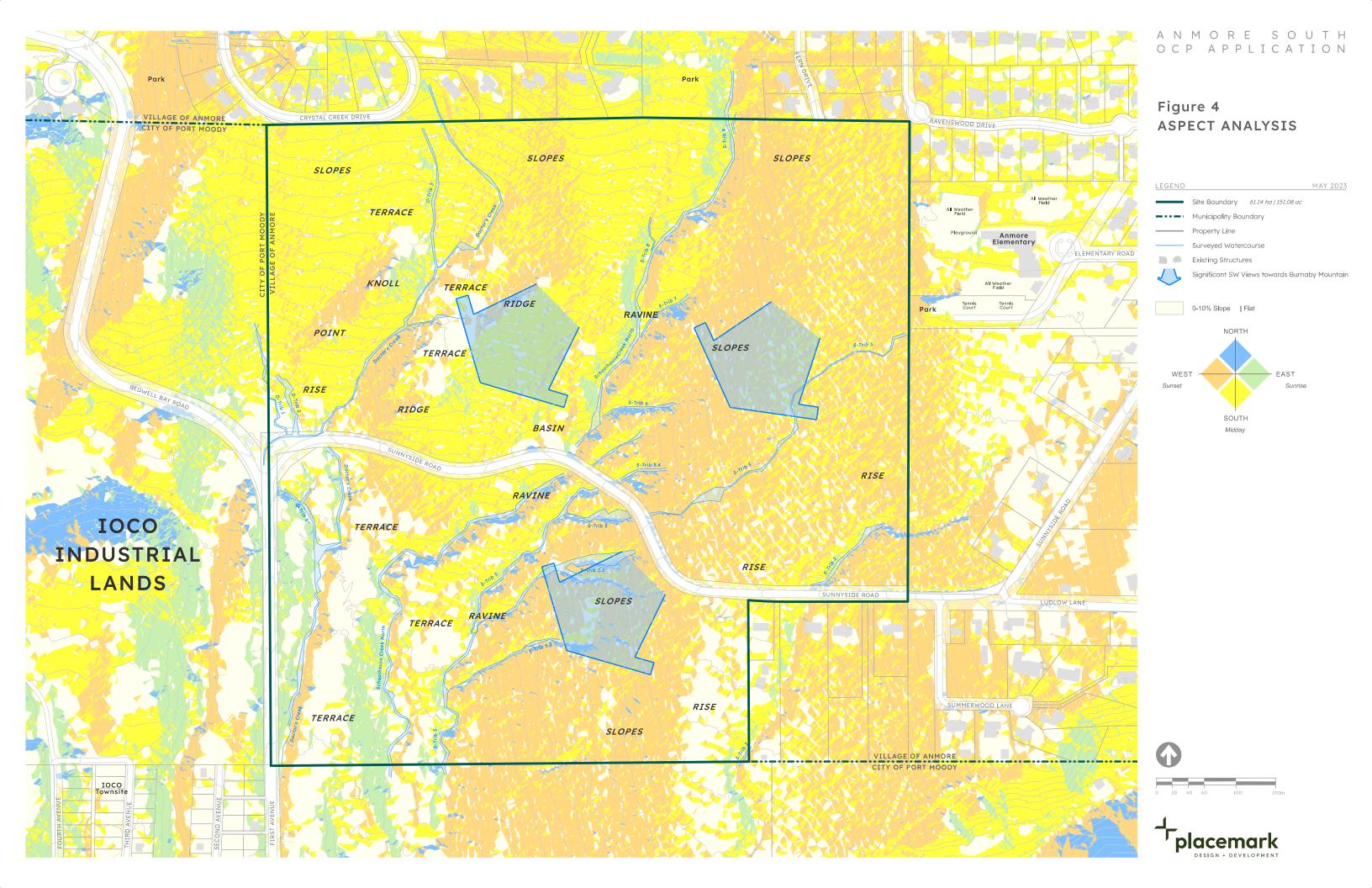
















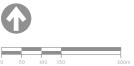
A N M O R E S O U T H O C P A P P L I C A T I O N

Figure 8
EXISTING
TRANSPORTATION
NETWORK PLAN

Special Study Area | Anmore South
61.14 ha | 151.08 ac

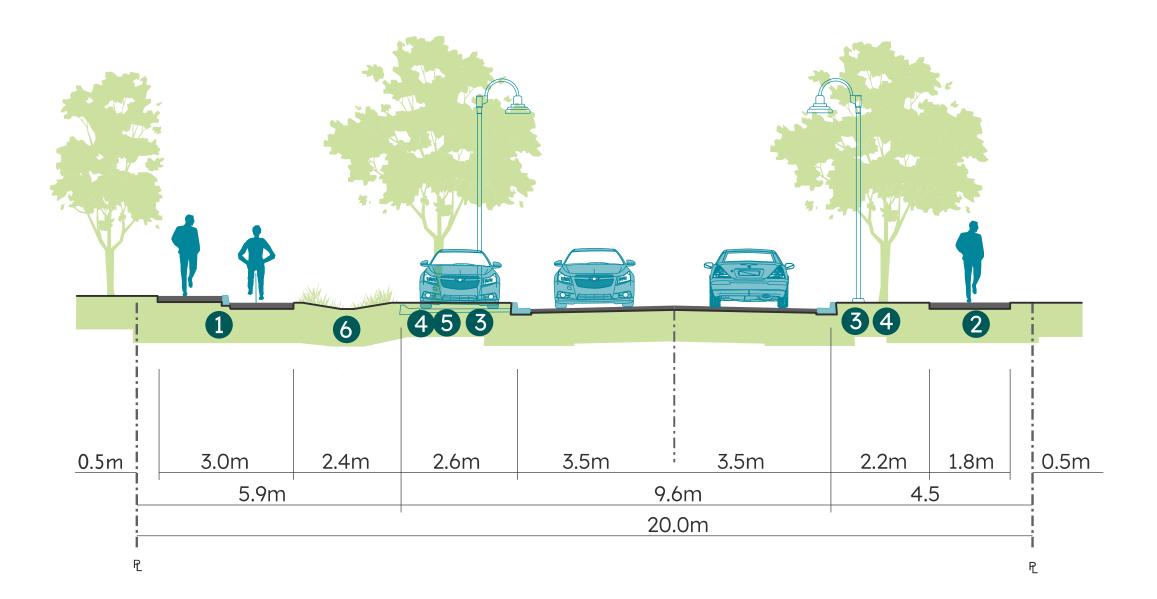
Village of Anmore Boundary

Property Line
Surveyed Watercourse
Existing Major Street









### ANMORE SOUTH OCP APPLICATION

# Figure 10.1 COLLECTOR STREET CROSS SECTION

#### COLLECTOR ROAD FEATURES

Multi-Use Pathway 2

Public Sidewalk

Street Lighting - As Required

4 Street Trees

6 ROad Grade Parking Pocket

6 Bioswale

#### COLLECTOR ROAD SPECS

Speed | 40-50 km/h

ROW | 20.0m Lane | 2 - 3.5m

Carriage | 7.0m

Curbing | Barrier - Safety

Parking | Road Grade Parking Pocket

Boulevard | 2.4m / 2.2m Boulevard with curb

MUP | 3.0m MUP + 1.8m Sidewalk

Cycle | MUP Off-Road

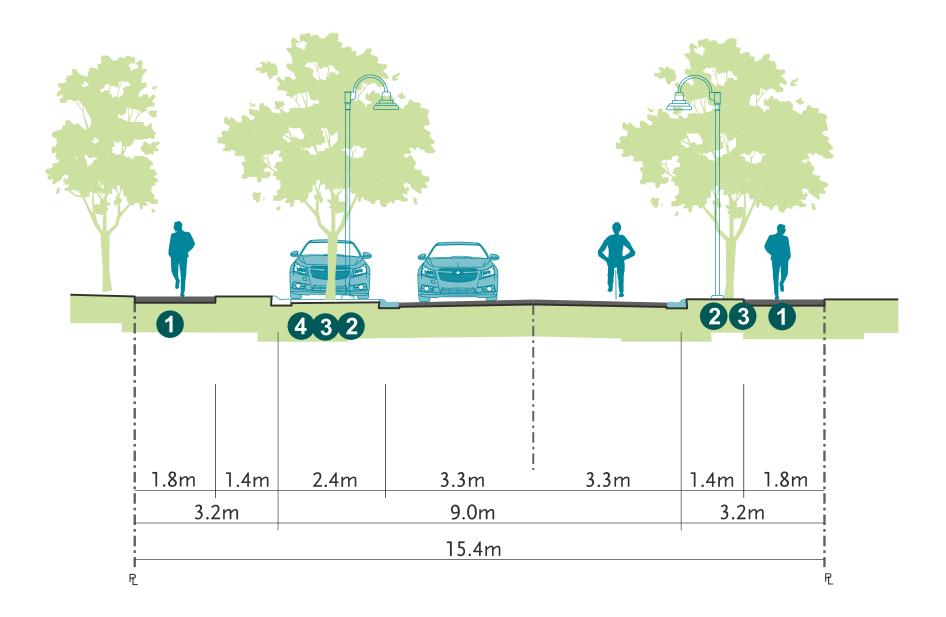
Trees | Boulevard, Both Sides

Utilities | Under Boulevard MUP

Offset Boulevard | 0.5m from ROW

Note: The proposed Cross Section is conceptual and will be refined through detailed design.





### ANMORE SOUTH OCP APPLICATION

# Figure 10.2 LOCAL STREET CROSS SECTION

MAY 2023

#### LOCAL ROAD FEATURES

Public Sidewalk 2

Street Lighting - As Required

3 Street Trees

Above Road Parking Pocket | If Required

#### LOCAL ROAD SPECS

Speed | 30-40 km/h

ROW | 15.4m

Lane | 2 - 3.3m

Carriage | 9.0m

Curbing | Rollover

Parking | Above Grade Parking

Boulevard | 1.4m Boulevard with curb

MUP | 2 x 1.8m Sidewalk

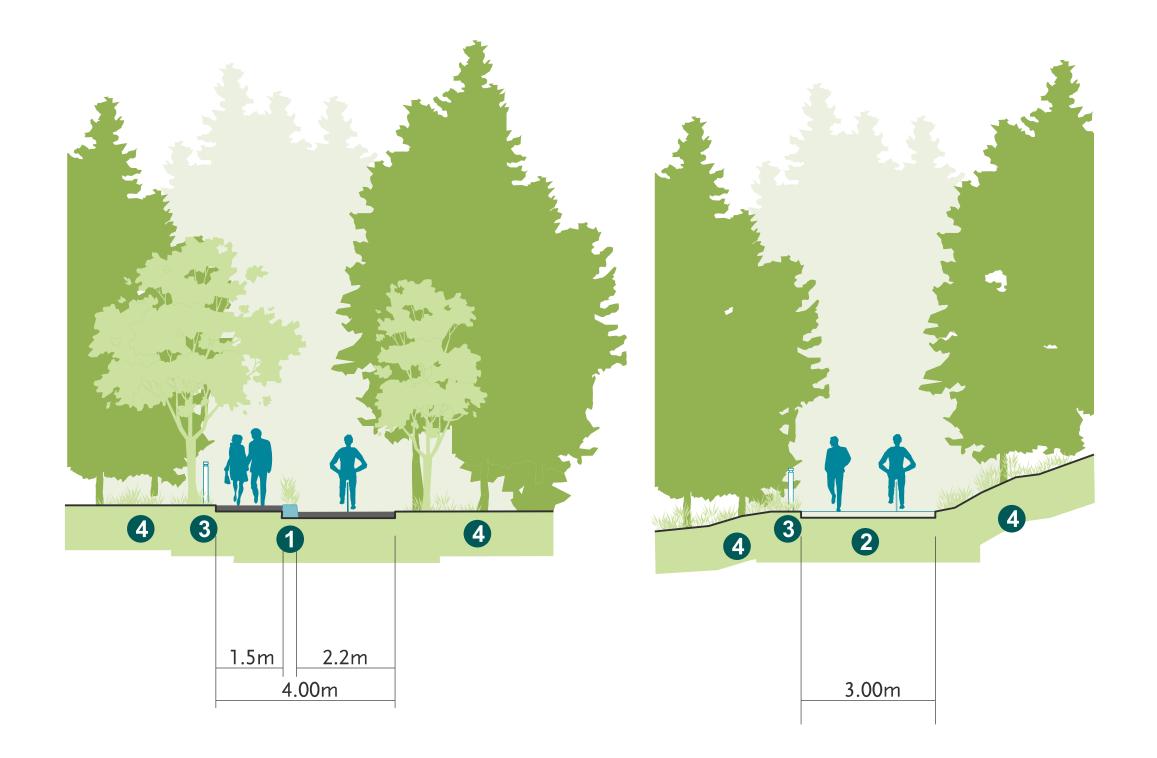
Cycle | on-Road

Trees | Boulevard, Both Sides

Utilities | Under Boulevard

Note: The proposed Cross Section is conceptual and will be refined through detailed design.





## A N M O R E S O U T H O C P A P P L I C A T I O N

# Figure 10.3 MULTI-USE PATHWAY CROSS SECTION

LEGEND

MAY 20

### MULTI-USE PATHWAY FEATURES

T G

Grade Separated Multi-Use Pathway

Packed Gravel Multi-Use Trail

3

Bollard Lighting

Petr

Retained + New Planted Landscape

Note: The proposed Cross Sections are conceptual and will be refined through detailed design.





