

Urban Design and Landscape Plan

North East Link Eastern Freeway Upgrades – Hoddle Street to Burke Road
Attachment 1: Architecture and Urban Design

BIG BUILD
EASTERN FREEWAY



Artist's impression - indicative only

Architecture and Urban Design

Overview & Document Control

Pursuant to Clause 4.9.2(a) and 4.9.2(b) of the Incorporated Document, Attachment 1 contains architecture and urban design plans, including sections and elevations, with materials and finishes associated with Eastern Freeway Upgrades Hoddle Street to Burke Road.

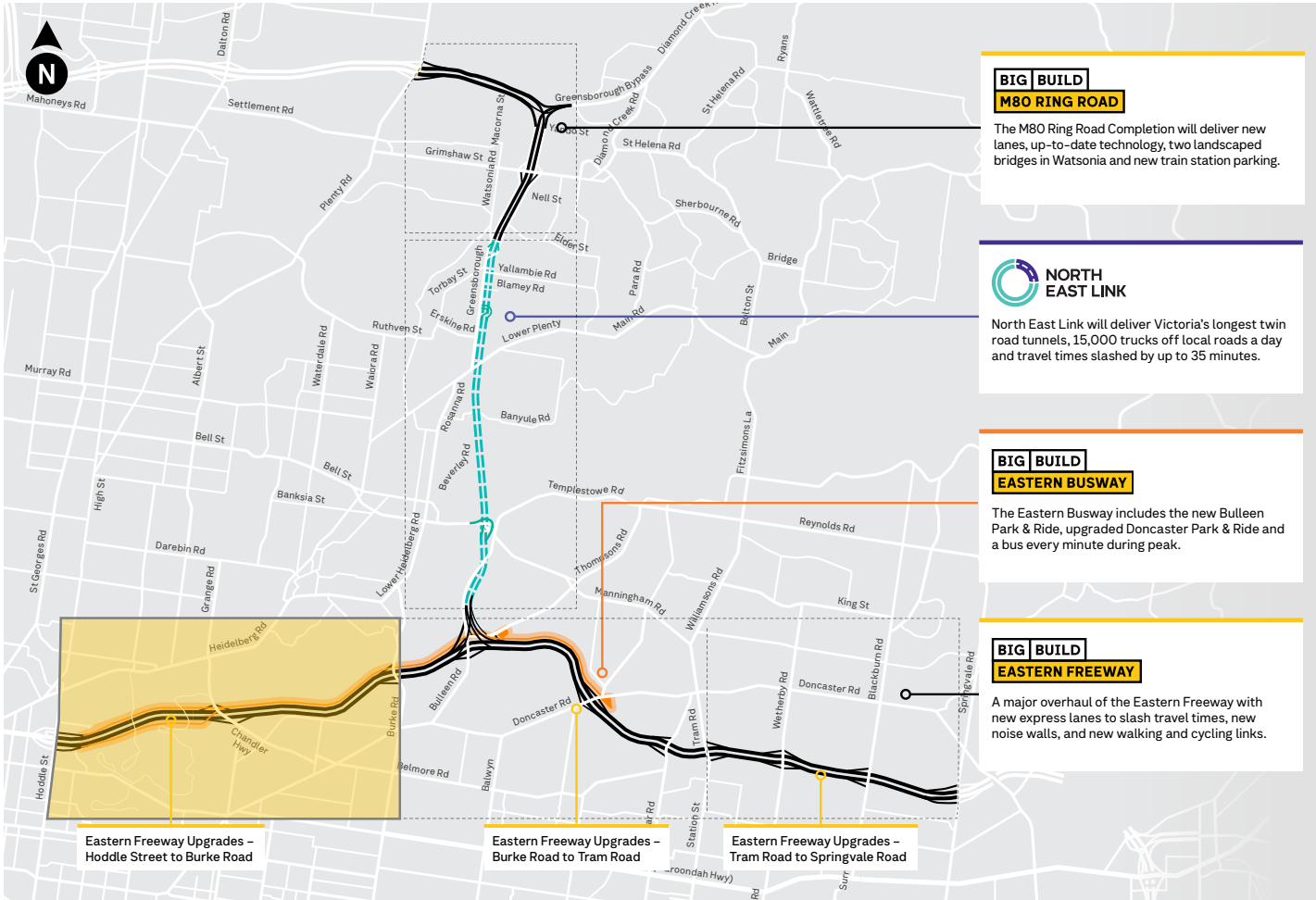
The architecture and urban design plans accompany this Urban Design and Landscape Plan to support and demonstrate the design’s compliance with key elements of the Urban Design Strategy, including but not limited to Objective 1.5: Architectural contribution and Objective 3.2: Integration of design.

Document information

Document title	Urban Design and Landscape Plan, North East Link Eastern Freeway Upgrades – Hoddle Street to Burke Road
Document number	Attachment 1: Architecture and Urban Design

Document Control – Revision History

Revision number	Date	Description of Change	Prepared By
0	27 October 2025	Issue for Public Exhibition	EHBA
0.01	02 March 2026	Issue for Review	EHBA
1	19 June 2026	Issued for Approval	EHBA



Locality plan

Architecture and Urban Design

Table of Contents

Table 1: Project information

Drawing number	Location
NEL-WST-NWA-4990-UUD-DRG-9001	Overview and document control
NEL-WST-NWA-4990-UUD-DRG-9002	Table of contents - sheet 01
NEL-WST-NWA-4990-UUD-DRG-9003	Table of contents - sheet 02
NEL-WST-NWA-4990-UUD-DRG-9004	Master legend

Table 2: General arrangement

Drawing number	Location
NEL-WST-NWA-4990-UUD-DRG-9010	Alignment plan
NEL-WST-NWA-4100-UUD-DRG-9011	General arrangement plan - zone 01
NEL-WST-NWA-4100-UUD-DRG-9012	General arrangement plan - zone 02
NEL-WST-NWA-4100-UUD-DRG-9013	General arrangement plan - zone 03
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NEL-WST-NWA-4100-UUD-DRG-9015	General arrangement plan - zone 05
NEL-WST-NWA-4200-UUD-DRG-9016	General arrangement plan - zone 06
NEL-WST-NWA-4200-UUD-DRG-9017	General arrangement plan - zone 07
NEL-WST-NWA-4200-UUD-DRG-9018	General arrangement plan - zone 08
NEL-WST-NWA-4200-UUD-DRG-9019	General arrangement plan - zone 09
NEL-WST-NWA-4200-UUD-DRG-9020	General arrangement plan - zone 10

Table 3: Westbound busway bridge over Eastern Freeway

Drawing number	Location
NEL-WST-NWA-4100-UUD-DRG-9071	Westbound busway bridge - plan
NEL-WST-NWA-4100-UUD-DRG-9072	Westbound busway bridge - elevations
NEL-WST-NWA-4100-UUD-DRG-9073	Westbound busway bridge - sections
NEL-WST-NWA-4100-UUD-DRG-9074	Westbound busway bridge - pier detail

Table 4: Chandler Highway eastbound exit ramp bridge

Drawing number	Location
NEL-WST-NWA-4100-UUD-DRG-9081	Chandler Highway eastbound exit ramp bridge - plan
NEL-WST-NWA-4100-UUD-DRG-9082	Chandler Highway eastbound exit ramp bridge - elevations
NEL-WST-NWA-4100-UUD-DRG-9083	Chandler Highway eastbound exit ramp bridge - sections

Table 5: Burke Road eastbound exit ramp bridge

Drawing number	Location
NEL-WST-NWA-4200-UUD-DRG-9091	Burke Road eastbound exit ramp bridge - plan
NEL-WST-NWA-4200-UUD-DRG-9092	Burke Road eastbound exit ramp bridge - elevations
NEL-WST-NWA-4200-UUD-DRG-9093	Burke Road eastbound exit ramp bridge - sections
NEL-WST-NWA-4200-UUD-DRG-9094	Burke Road eastbound exit ramp bridge - pier detail

Table 6: Shared use path bridge over Birrarung

Drawing number	Location
NEL-WST-NWA-4100-UUD-DRG-9101	Shared use path bridge over Birrarung - plan
NEL-WST-NWA-4100-UUD-DRG-9102	Shared use path bridge over Birrarung - elevations
NEL-WST-NWA-4100-UUD-DRG-9103	Shared use path bridge over Birrarung - typical section
NEL-WST-NWA-4100-UUD-DRG-9104	Shared use path bridge over Birrarung - 3D
NEL-WST-NWA-4100-UUD-DRG-9105	Shared use path bridge over Birrarung - retaining walls

Table 7: Existing Belford Road bridge upgrades

Drawing number	Location
NEL-WST-NWA-4200-UUD-DRG-9110	Existing Belford Road bridge upgrade - plan
NEL-WST-NWA-4200-UUD-DRG-9111	Existing Belford Road bridge upgrade - elevations
NEL-WST-NWA-4200-UUD-DRG-9112	Existing Belford Road bridge upgrade - sections
NEL-WST-NWA-4200-UUD-DRG-9113	Existing Belford Road bridge upgrade - section details

Architecture and Urban Design

Table 8: Road side infrastructure

Drawing number	Location
NEL-WST-NWA-4990-UUD-DRG-9200	Road infrastructure extent - alignment plan
NEL-WST-NWA-4990-UUD-DRG-9201	Road infrastructure extent - zone 01
NEL-WST-NWA-4100-UUD-DRG-9202	Road infrastructure extent - zone 02
NEL-WST-NWA-4100-UUD-DRG-9203	Road infrastructure extent - zone 03
NEL-WST-NWA-4100-UUD-DRG-9204	Road infrastructure extent - zone 04
NEL-WST-NWA-4100-UUD-DRG-9205	Road infrastructure extent - zone 05
NEL-WST-NWA-4100-UUD-DRG-9206	Road infrastructure extent - zone 06
NEL-WST-NWA-4200-UUD-DRG-9207	Road infrastructure extent - zone 07
NEL-WST-NWA-4200-UUD-DRG-9208	Road infrastructure extent - zone 08
NEL-WST-NWA-4200-UUD-DRG-9209	Road infrastructure extent - zone 09
NEL-WST-NWA-4200-UUD-DRG-9210	Road infrastructure extent - zone 10
NEL-WST-NWA-4990-UUD-DRG-9215	Noise wall treatment - single panel noise wal
NEL-WST-NWA-4990-UUD-DRG-9216	Noise wall treatment - double panel noise wall
NEL-WST-NWA-4990-UUD-DRG-9217	Noise wall treatment - typical tapering
NEL-WST-NWA-4990-UUD-DRG-9218	Noise wall treatment - typical transition detail
NEL-WST-NWA-4990-UUD-DRG-9230	Road infrastructure - fence types
NEL-WST-NWA-4100-UUD-DRG-9251	Gantries - sheet 01
NEL-WST-NWA-4100-UUD-DRG-9252	Gantries - sheet 02
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NEL-WST-NWA-4990-UUD-DRG-9261	Retaining walls - sheet 01
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NEL-WST-NWA-4990-UUD-DRG-9265	Material selection - sheet 01
NEL-WST-NWA-4990-UUD-DRG-9266	Material selection - sheet 02

Master Legend Sheet

DRAWING SYMBOLS

AREA NOT PART OF UDLP

NORTH POINT

SCALE BAR

ZONE 01 - 10 CALLOUT TO SCALE 1:2000

ZONE 01 - 10 CALLOUT TO SCALE 1:5000

SECTION MARK

ELEVATION MARK

CALL OUT MARK

MATERIAL TAG

12.5012.502537.550

SCALE 1:1000

m

DRAWING AREA EXPANDED ON ANOTHER SHEET

SECTION VIEW DIRECTION

DRAWING NUMBER ON SHEET

SHEET NUMBER

ELEVATION VIEW DIRECTION

SHEET NUMBER

DRAWING NUMBER ON SHEET

DRAWING AREA EXPANDED ON ANOTHER SHEET

SHEET NUMBER

XY##

NOISE WALL LEGEND

TYPE A

ROTATIONALLY MOULDED PLASTIC (RMP) - SINGLE PANEL

TYPE B

ROTATIONALLY MOULDED PLASTIC (RMP) - DOUBLE PANEL

RETAINING WALL LEGEND

TYPE A

FORMLINER CONCRETE WITH OFF FORM CUSTOM PATTERN

ROAD BARRIER LEGEND

TYPE A

CONCRETE BARRIER WITH TAIL

PIER LEGEND

TYPE A

PIER TYPE A

SCREEN LEGEND

TYPE A

MESH SCREEN

TYPE B

PERFORATED CLADDING

LEGEND - PLAN

PROJECT BOUNDARY

EXISTING PATH

NOISE WALL PROPOSED

NOISE WALL EXISTING TO REMAIN

NOISE WALL HEIGHT

RETAINING WALL / BRIDGE ABUTMENT

PEDESTRIAN PATH

EXISTING FENCELINE

SCREEN PROPOSED

RETAINING WALL HEIGHT

DRAWING MATCHLINE

SHARED USE PATH

PEDESTRIAN FENCE

ROAD BARRIER

EXISTING LIGHT POLE

BUSWAY

PIER

PAVING

NO GO ZONE

LANDSCAPE REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS

LEGEND - ELEVATION / SECTION

BRIDGE STRUCTURE

ABUTMENT

EARTH

SUP BRIDGE TRUSS

INDICATIVE EXISTING GROUND LINE

INDICATIVE PROPOSED GROUND LINE

SUP BRIDGE PIER

NOISE WALL

CLEARANCE ENVELOPE

EXISTING ROCK CUTTING

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FOR INFORMATION

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1	ISSUED FOR APPROVAL	19/06/2026
0.01	ISSUED FOR REVIEW	02/03/2026
0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025

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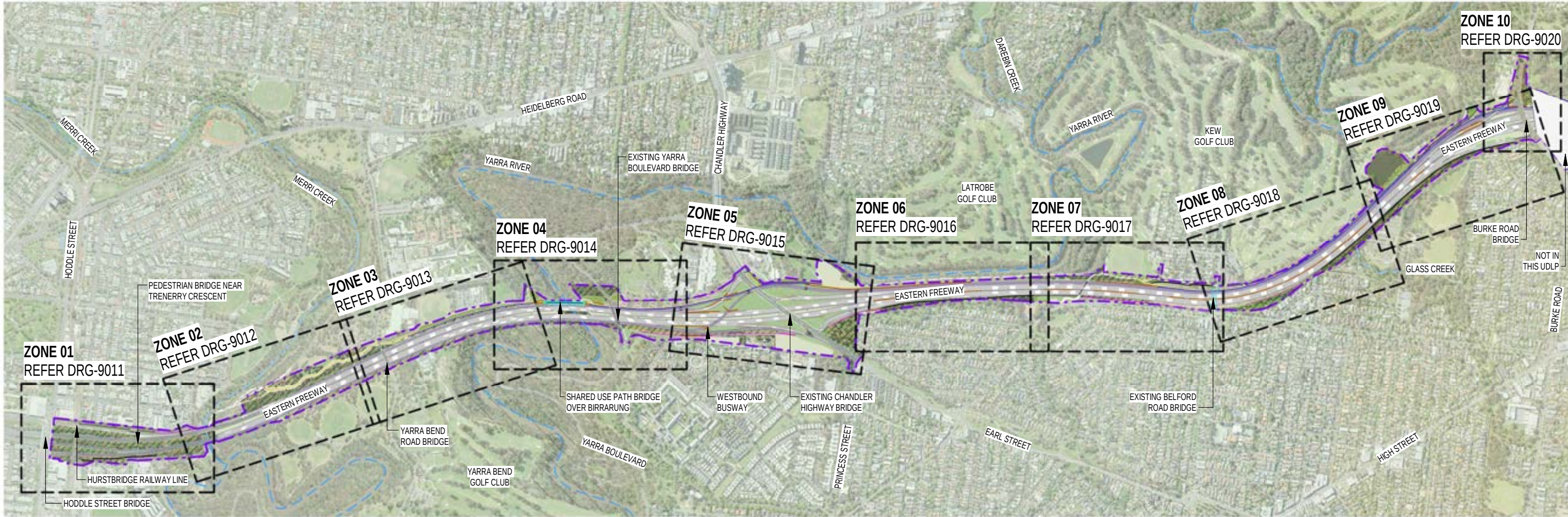
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Hoddle to Burke Alliance	
SIZE:	SCALE:

VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY	
Protective Marking:	OFFICIAL
CAD FILE:	

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)			
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN			
MASTER LEGEND			
PROJECT CONTRACT:	NELP DRAWING No.:	SUIT. CODE	REVISION
WEST	NEL-WST-NWA-4990-UUD-DRG-9004		1



1 ALIGNMENT PLAN
SCALE 1 : 16000

LEGEND - ALIGNMENT KEY PLAN

PROJECT
BOUNDARY

ZONE

NOTE:

1. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, MAINTENANCE ACCESS AND HARDSTANDS, FENCES, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.
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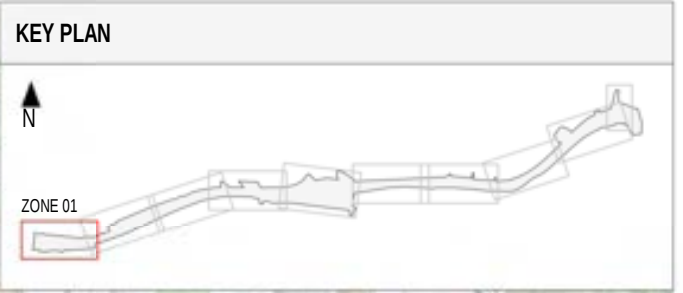
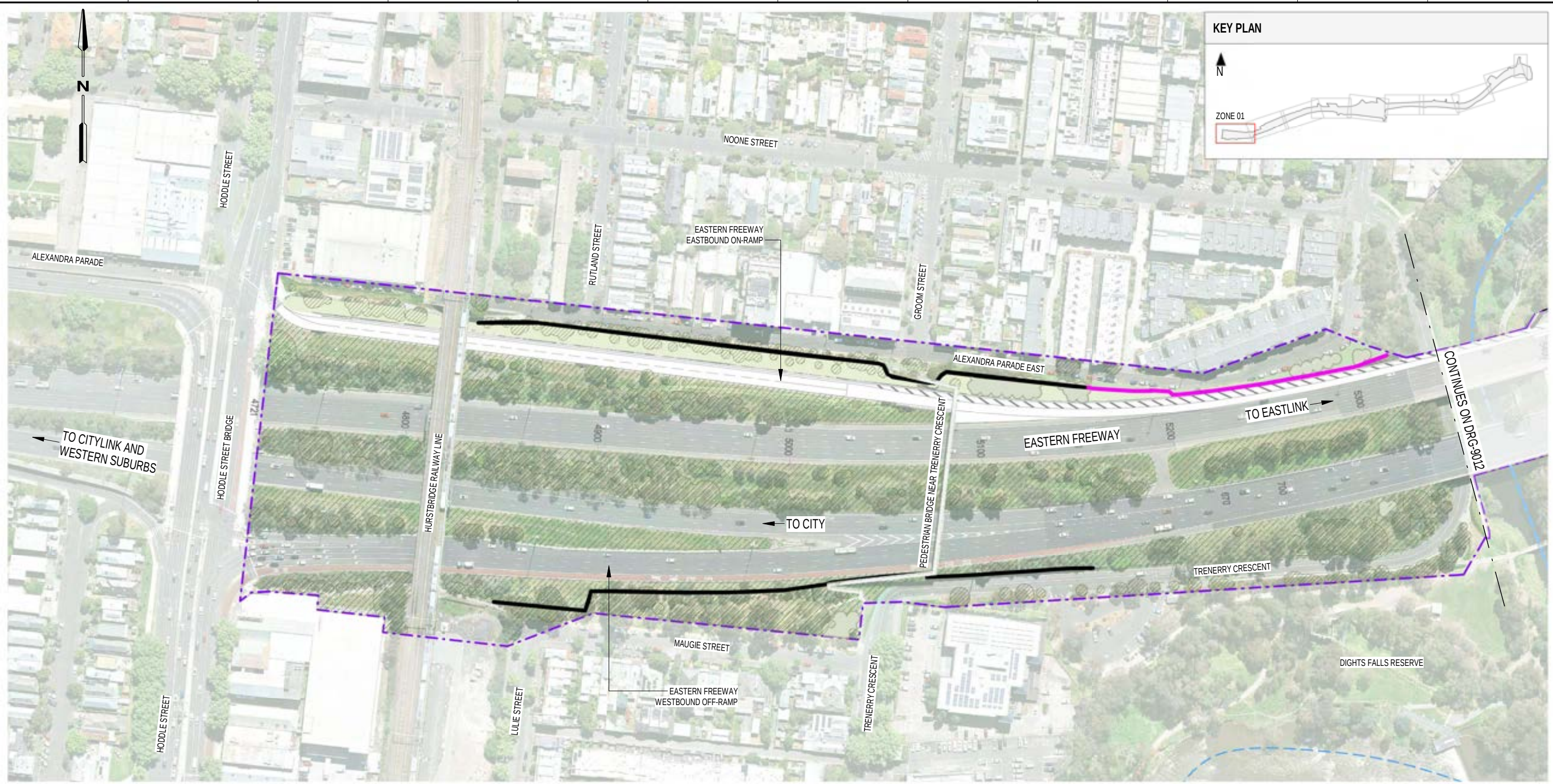
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E

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G

H



LEGEND - GENERAL ARRANGEMENT PLAN - ZONE 01

PROJECT BOUNDARY

DRAWING MATCHLINE

LANDSCAPE

REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS

EXISTING PATH

NOISE WALL EXISTING TO REMAIN

NOISE WALL PROPOSED

NOTE:

1. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, MAINTENANCE ACCESS AND HARDSTANDS, FENCES, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.

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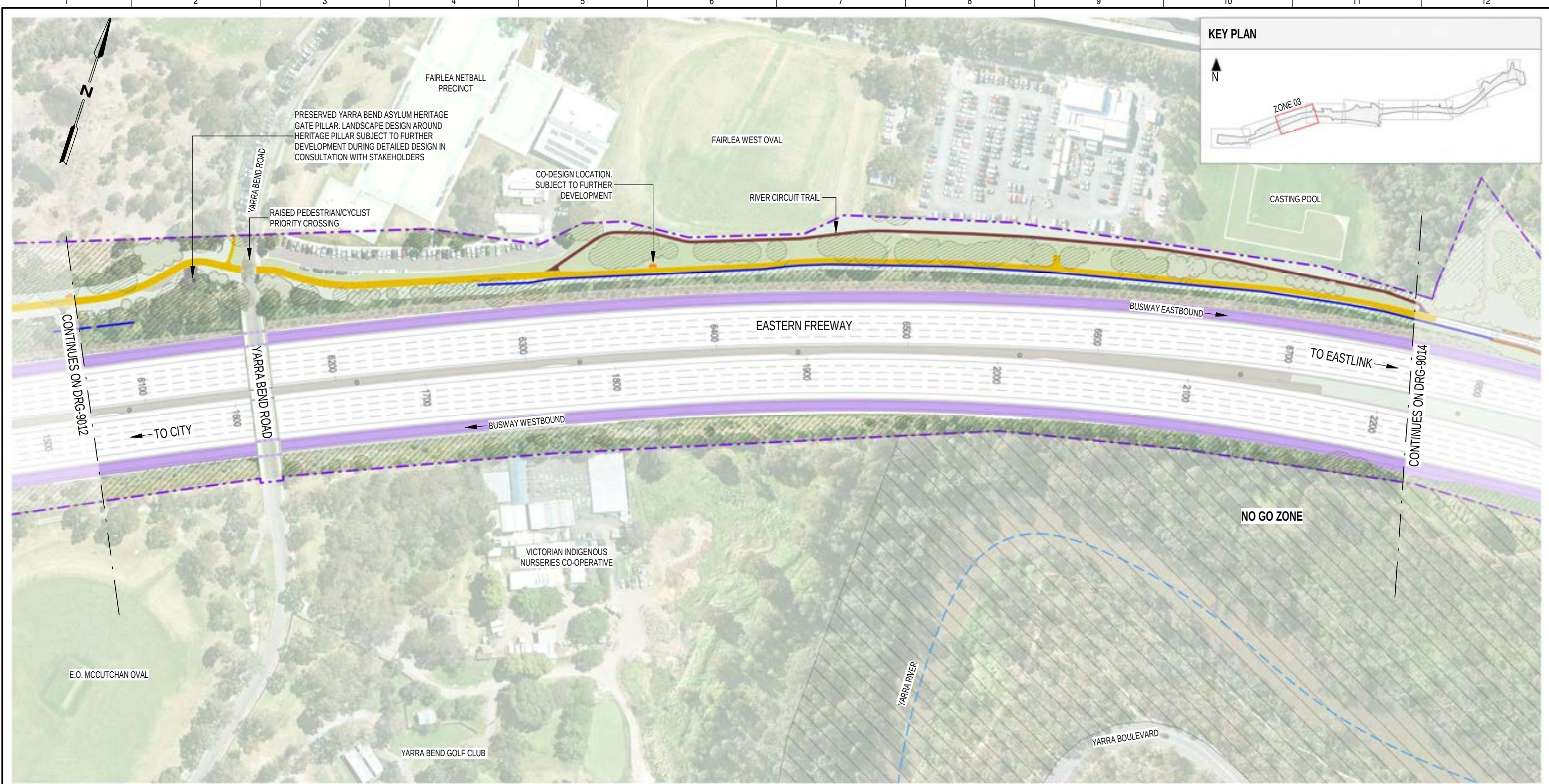
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LEGEND - GENERAL ARRANGEMENT PLANS - ZONE 03

	PROJECT BOUNDARY		SHARED USE PATH		BUSWAY		PEDESTRIAN PATH		EXISTING ROCK CUTTING
	DRAWING MATCHLINE		LANDSCAPE REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS		PAVING		PEDESTRIAN FENCE		EXISTING LIGHT POLE

- NOTE:
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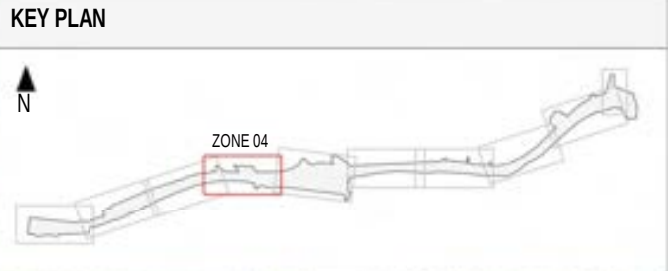
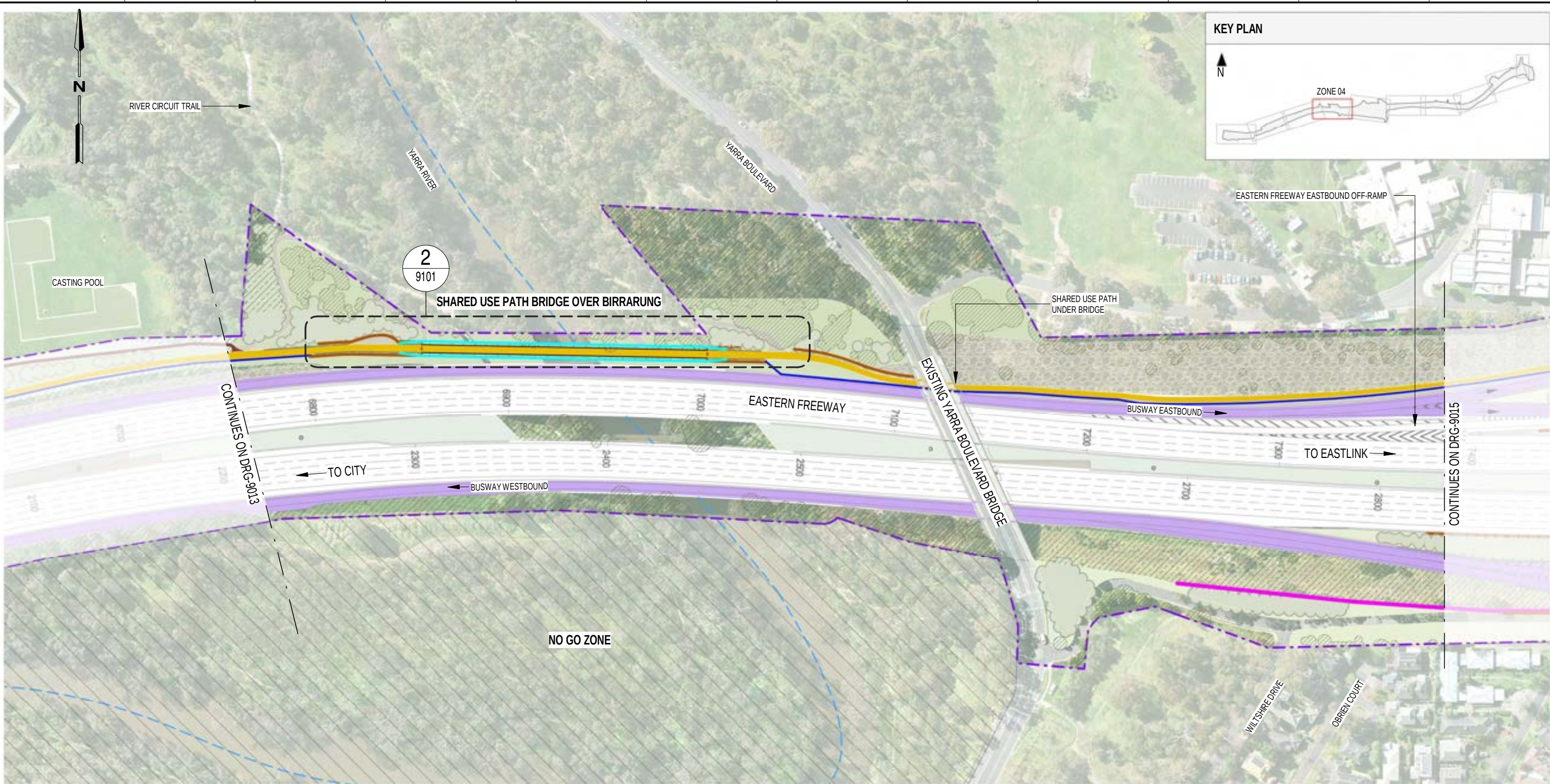
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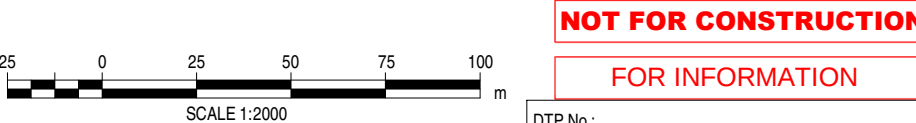
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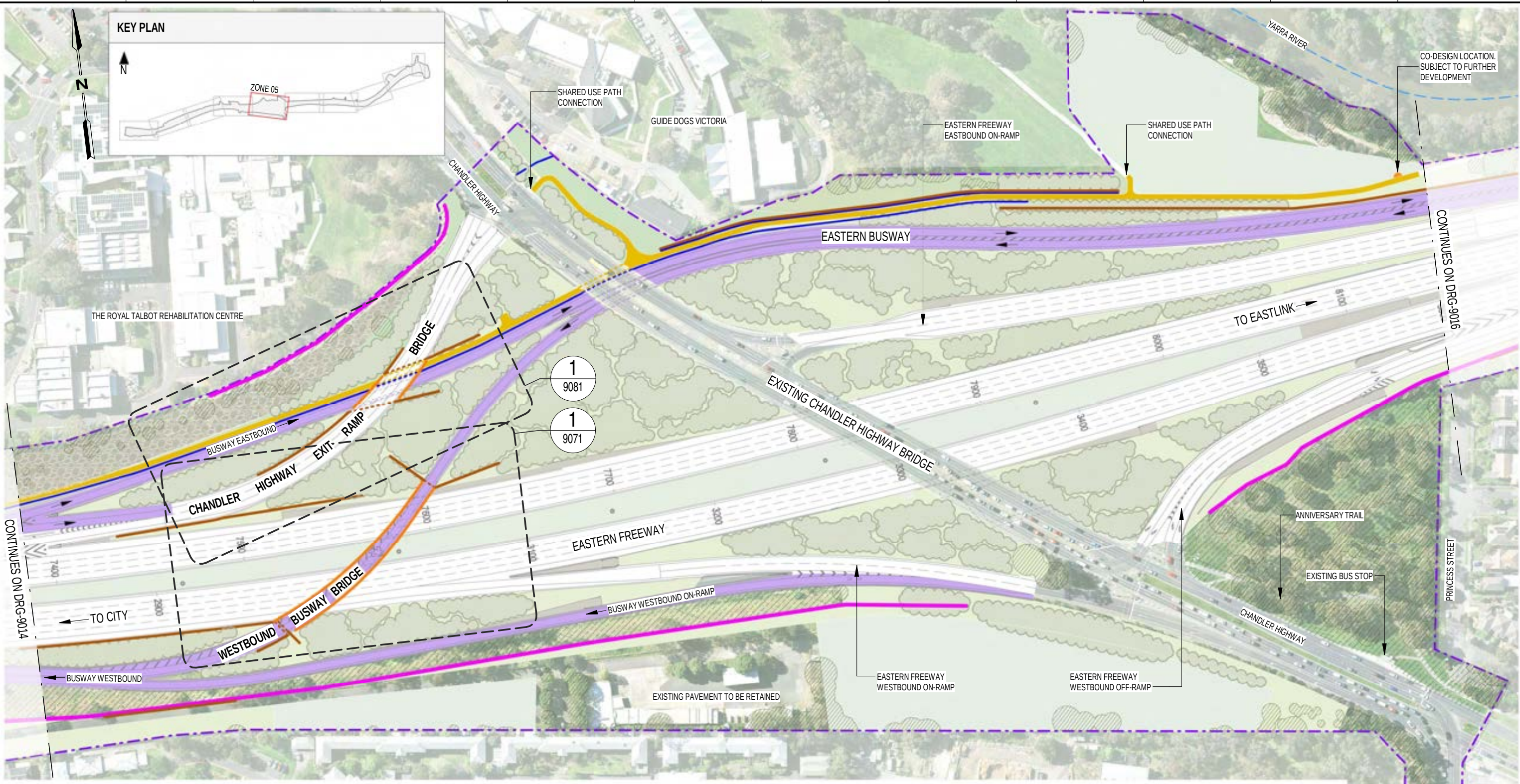


LEGEND - GENERAL ARRANGEMENT PLANS - ZONE 04					
	PROJECT BOUNDARY		SHARED USE PATH		BUSWAY
	DRAWING MATCHLINE		LANDSCAPE REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS		EXISTING PATH
	PAVING		PEDESTRIAN PATH		NOISE WALL PROPOSED
	SCREEN PROPOSED		RETAINING WALL		PEDESTRIAN FENCE
	EXISTING ROCK CUTTING		NO GO ZONE		EXISTING LIGHT POLE

NOTE:
1. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, MAINTENANCE ACCESS AND HARDSTANDS, FENCES, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.
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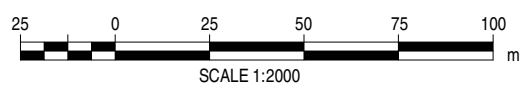
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			SCALE: As indicated					



LEGEND - GENERAL ARRANGEMENT PLANS - ZONE 05

- | | | | | | |
|-------------------|--|---------------|---------------------|----------------|-----------------------|
| PROJECT BOUNDARY | SHARED USE PATH | BUSWAY | PAVING | RETAINING WALL | PEDESTRIAN FENCE |
| DRAWING MATCHLINE | LANDSCAPE REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS | EXISTING PATH | NOISE WALL PROPOSED | ROAD BARRIER | EXISTING ROCK CUTTING |
| | | | | | EXISTING LIGHT POLE |

NOTE:
1. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, MAINTENANCE ACCESS AND HARDSTANDS, FENCES, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.
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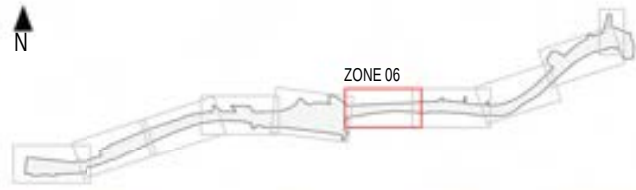
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KEY PLAN



CONTINUES ON DRG-9015

CONTINUES ON DRG-9017

LEGEND - GENERAL ARRANGEMENT PLANS - ZONE 06

- PROJECT BOUNDARY

DRAWING MATCHLINE

SHARED USE PATH

LANDSCAPE REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS

BUSWAY

RETAINING WALL

NOISE WALL PROPOSED

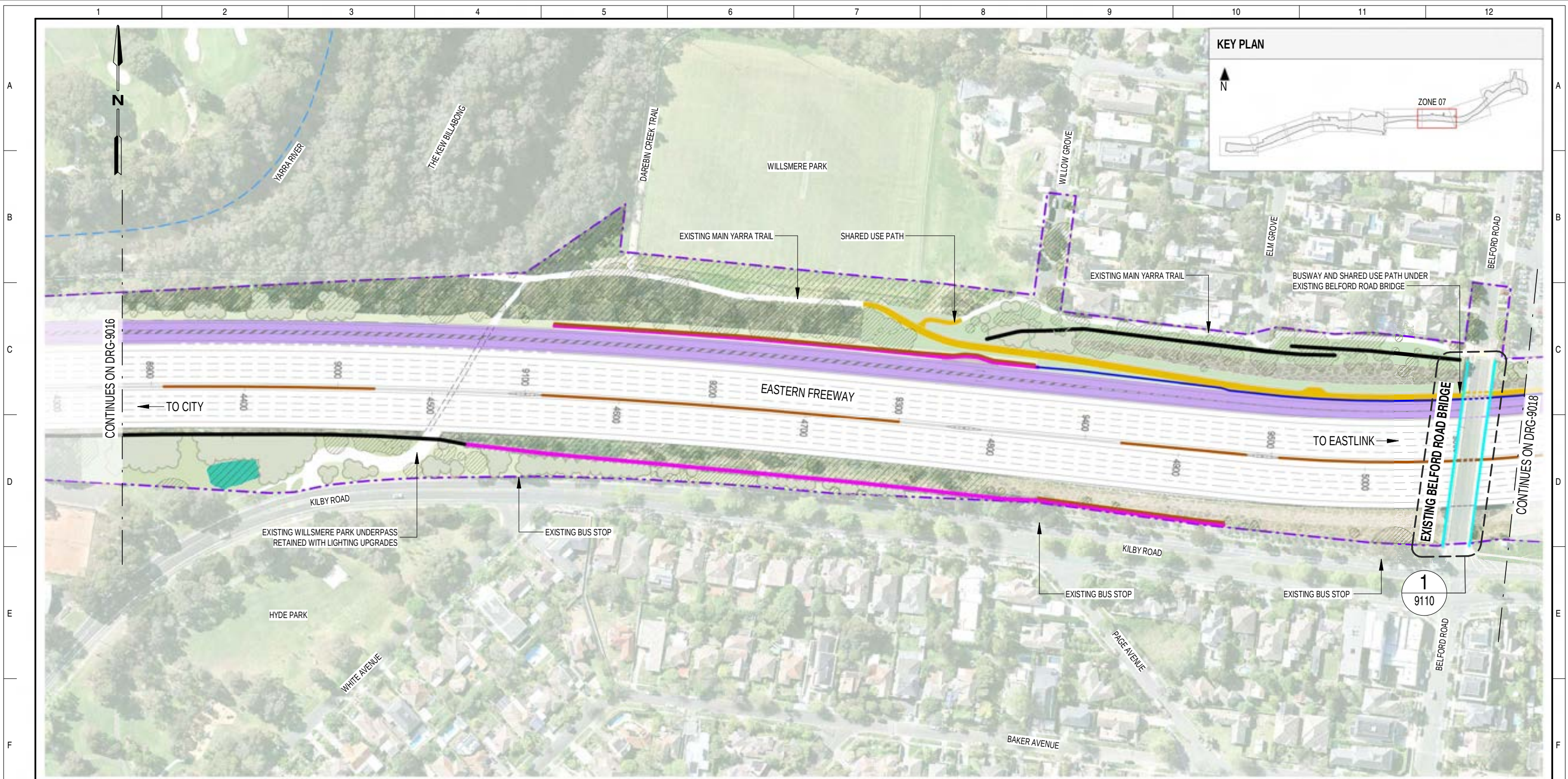
NOISE WALL EXISTING TO REMAIN
- NOTE:
1. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, MAINTENANCE ACCESS AND HARDSTANDS, FENCES, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.
2. ROAD DESIGN, SHARED USE PATH AND MAINTENANCE ACCESS TRACKS ARE SUBJECT TO FINAL ENGINEERING ADVICE, DETAILED DESIGN AND TECHNICAL REQUIREMENTS.
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GENERAL ARRANGEMENT PLAN
ZONE 06 | | |
| 1 ISSUED FOR APPROVAL 19/06/2026 | | | COORDINATE SYSTEM: | | | PROJECT CONTRACT: WEST | | |
| 0.01 ISSUED FOR REVIEW 02/03/2026 | | | HEIGHT DATUM (m): | | | NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9016 | | |
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LEGEND - GENERAL ARRANGEMENT PLANS - ZONE 07

	PROJECT BOUNDARY		SHARED USE PATH		BUSWAY		NOISE WALL PROPOSED		SCREEN PROPOSED		PEDESTRIAN FENCE
	DRAWING MATCHLINE		LANDSCAPE REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS		EXISTING PATH		NOISE WALL EXISTING TO REMAIN		RETAINING WALL		EXISTING ROCK CUTTING

NOTE:
1. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, MAINTENANCE ACCESS AND HARDSTANDS, FENCES, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.
2. ROAD DESIGN, SHARED USE PATH AND MAINTENANCE ACCESS TRACKS ARE SUBJECT TO FINAL ENGINEERING ADVICE, DETAILED DESIGN AND TECHNICAL REQUIREMENTS.

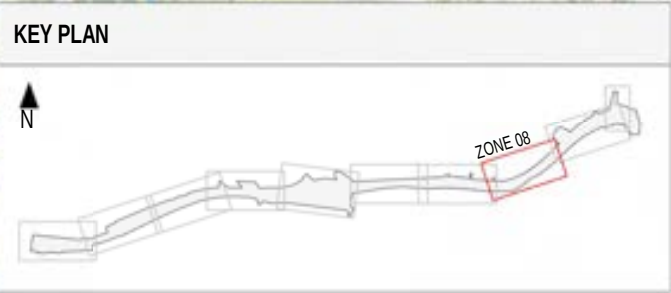
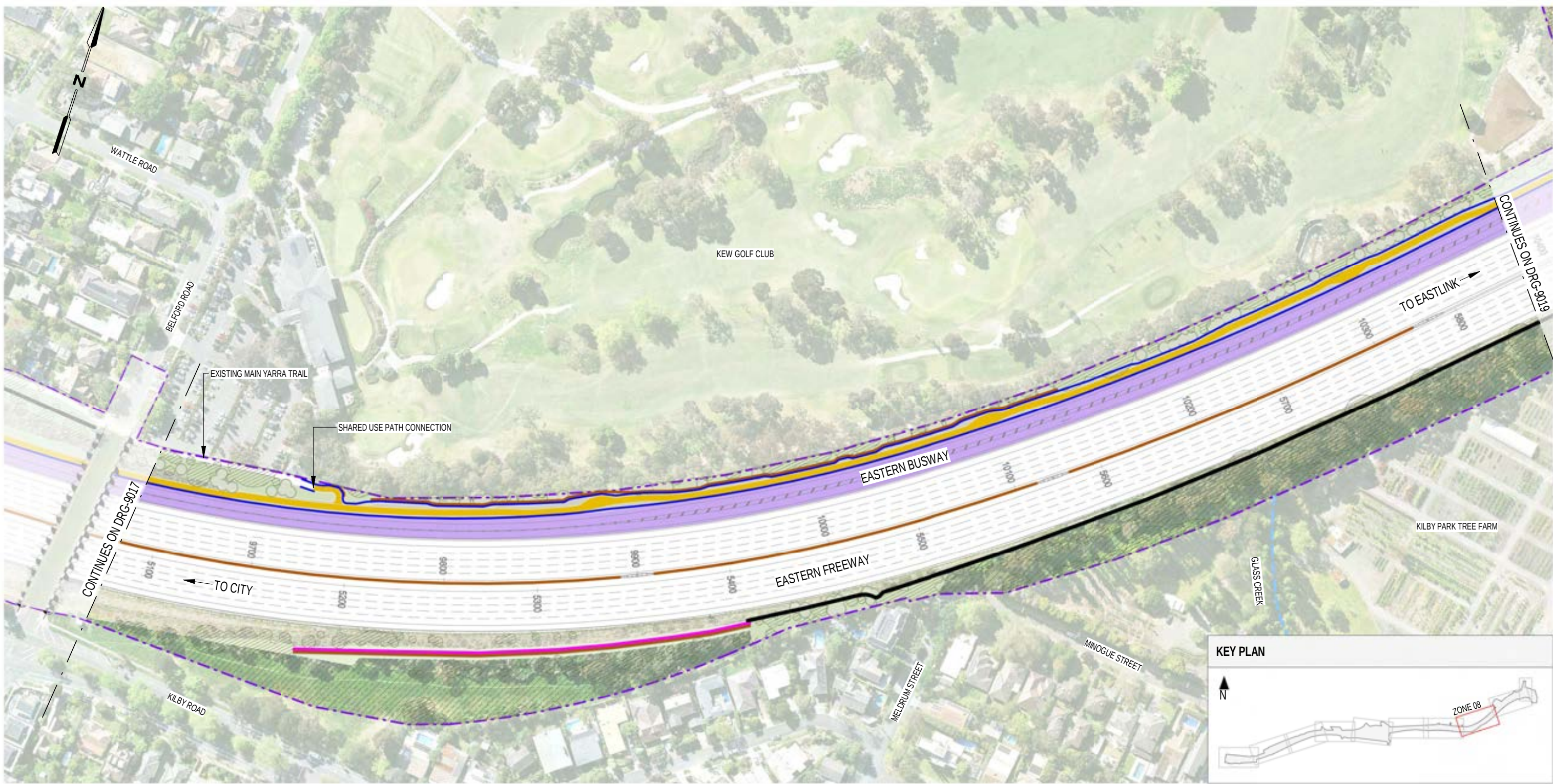
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1	ISSUED FOR APPROVAL	19/06/2026	COORDINATE SYSTEM:			PROJECT CONTRACT:		
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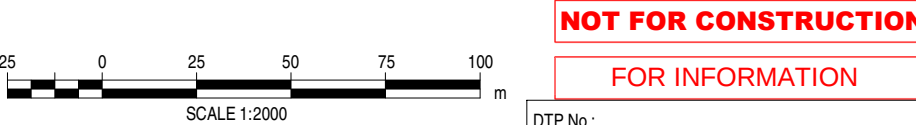
LEGEND - GENERAL ARRANGEMENT PLANS - ZONE 08

	PROJECT BOUNDARY		SHARED USE PATH		BUSWAY		NOISE WALL PROPOSED		PEDESTRIAN FENCE
	DRAWING MATCHLINE		LANDSCAPE REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS		EXISTING PATH		NOISE WALL EXISTING TO REMAIN		RETAINING WALL

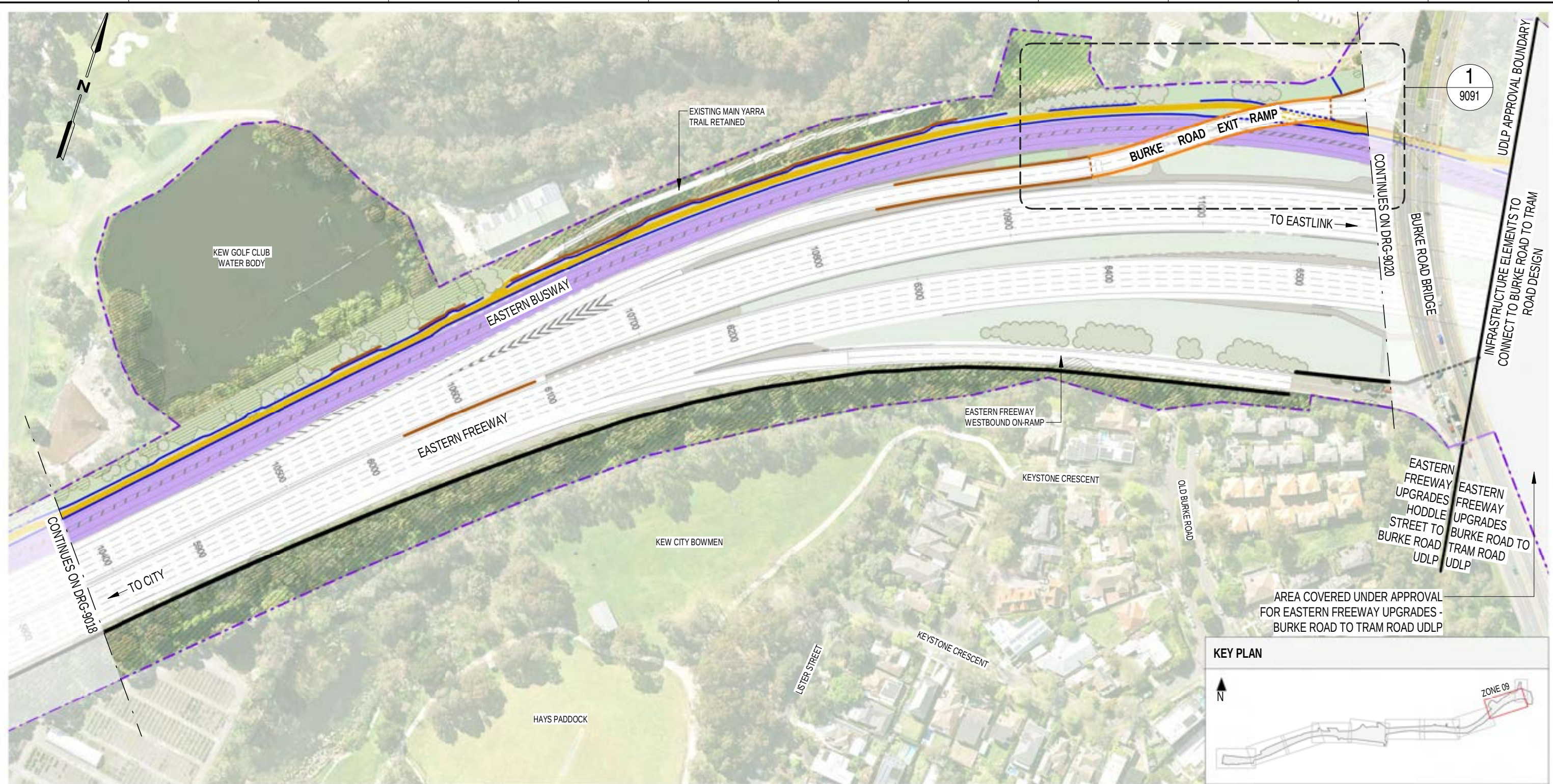
NOTE:

1. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, MAINTENANCE ACCESS AND HARDSTANDS, FENCES, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.

2. ROAD DESIGN, SHARED USE PATH AND MAINTENANCE ACCESS TRACKS ARE SUBJECT TO FINAL ENGINEERING ADVICE, DETAILED DESIGN AND TECHNICAL REQUIREMENTS.



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1	ISSUED FOR APPROVAL	19/06/2026	COORDINATE SYSTEM:			PROJECT CONTRACT:		
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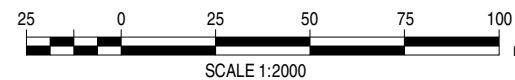


LEGEND - GENERAL ARRANGEMENT PLANS - ZONE 09

	PROJECT BOUNDARY		SHARED USE PATH		BUSWAY		PAVING		RETAINING WALL		PEDESTRIAN FENCE
	DRAWING MATCHLINE		LANDSCAPE REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS		EXISTING PATH		NOISE WALL EXISTING TO REMAIN		ROAD BARRIER		

NOTE:

1. ALIGNMENT AND LOCATION OF BARRIERS, FENCES, SCREENS AND WALLS ARE INDICATIVE AND ARE SUBJECT TO DESIGN DEVELOPMENT.
2. ROAD DESIGN, SHARED USE PATH AND MAINTENANCE ACCESS TRACKS ARE SUBJECT TO FINAL ENGINEERING ADVICE, DETAILED DESIGN AND TECHNICAL REQUIREMENTS.
3. BRIDGE DESIGN IS SUBJECT TO FINAL ENGINEERING ADVICE, DETAILED DESIGN AND TECHNICAL REQUIREMENTS.



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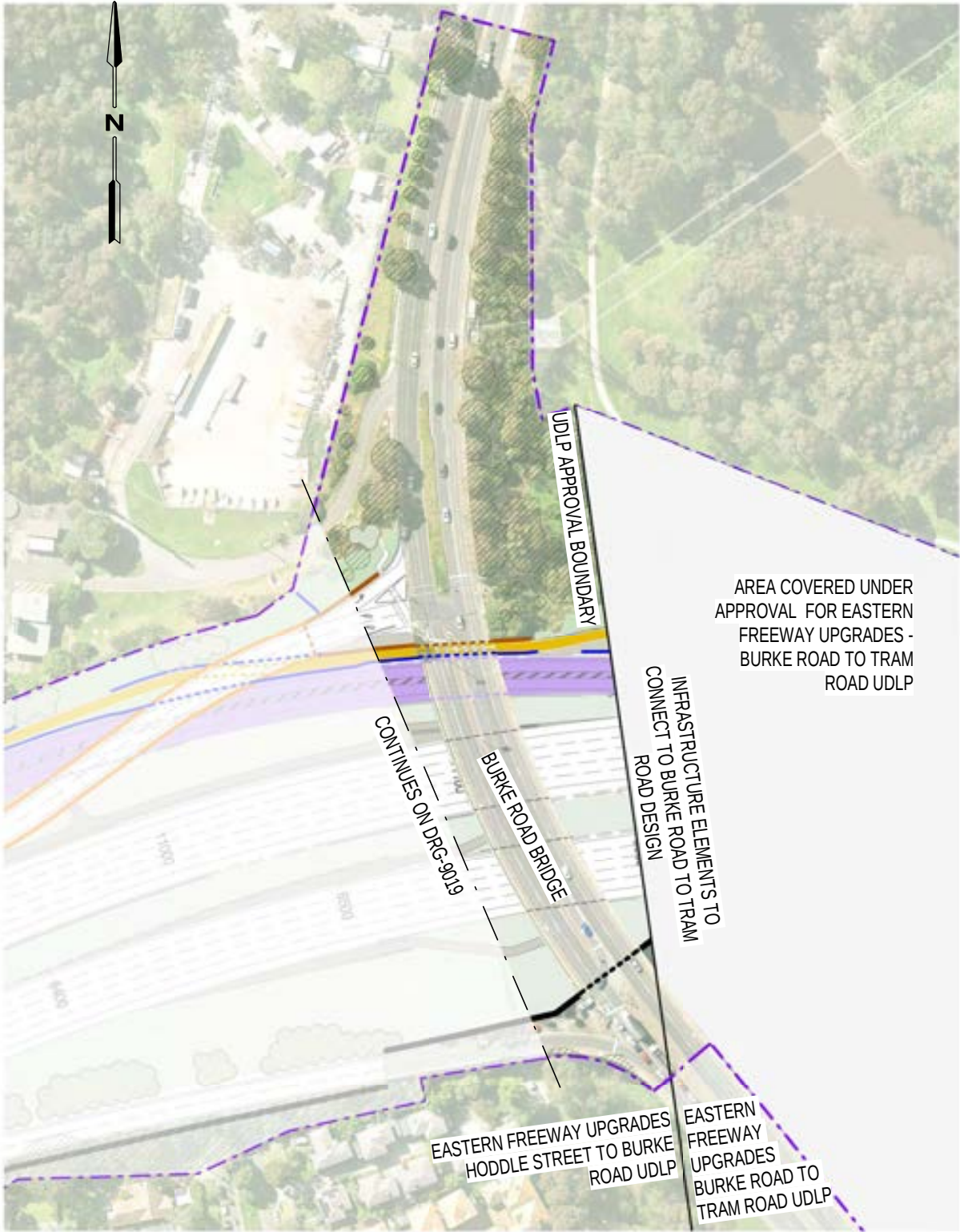
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Protective Marking: OFFICIAL		CAD FILE:

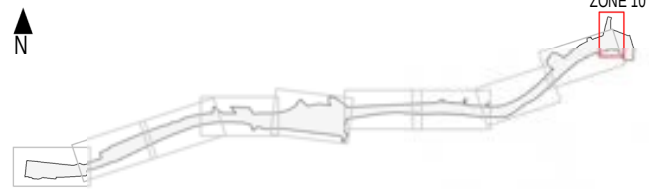
EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)			
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN			
GENERAL ARRANGEMENT PLAN			
ZONE 09			
PROJECT CONTRACT: WEST	NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9019	SUIT. CODE	REVISION 1



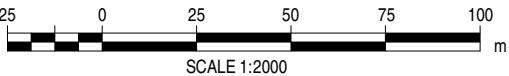
LEGEND - GENERAL ARRANGEMENT PLANS - ZONE 10

	PROJECT BOUNDARY		SHARED USE PATH		BUSWAY		PAVING		RETAINING WALL		PEDESTRIAN FENCE
	DRAWING MATCHLINE		LANDSCAPE REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS		EXISTING PATH		NOISE WALL EXISTING TO REMAIN		ROAD BARRIER		

KEY PLAN



- NOTE:
- ALIGNMENT AND LOCATION OF BARRIERS, FENCES, SCREENS AND WALLS ARE INDICATIVE AND ARE SUBJECT TO DESIGN DEVELOPMENT.
 - ROAD DESIGN, SHARED USE PATH AND MAINTENANCE ACCESS TRACKS ARE SUBJECT TO FINAL ENGINEERING ADVICE, DETAILED DESIGN AND TECHNICAL REQUIREMENTS.
 - BRIDGE DESIGN IS SUBJECT TO FINAL ENGINEERING ADVICE, DETAILED DESIGN AND TECHNICAL REQUIREMENTS.



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EASTERN FREEWAY

Hoddle to Burke Alliance

SIZE:

SCALE: As indicated

VIDA VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY

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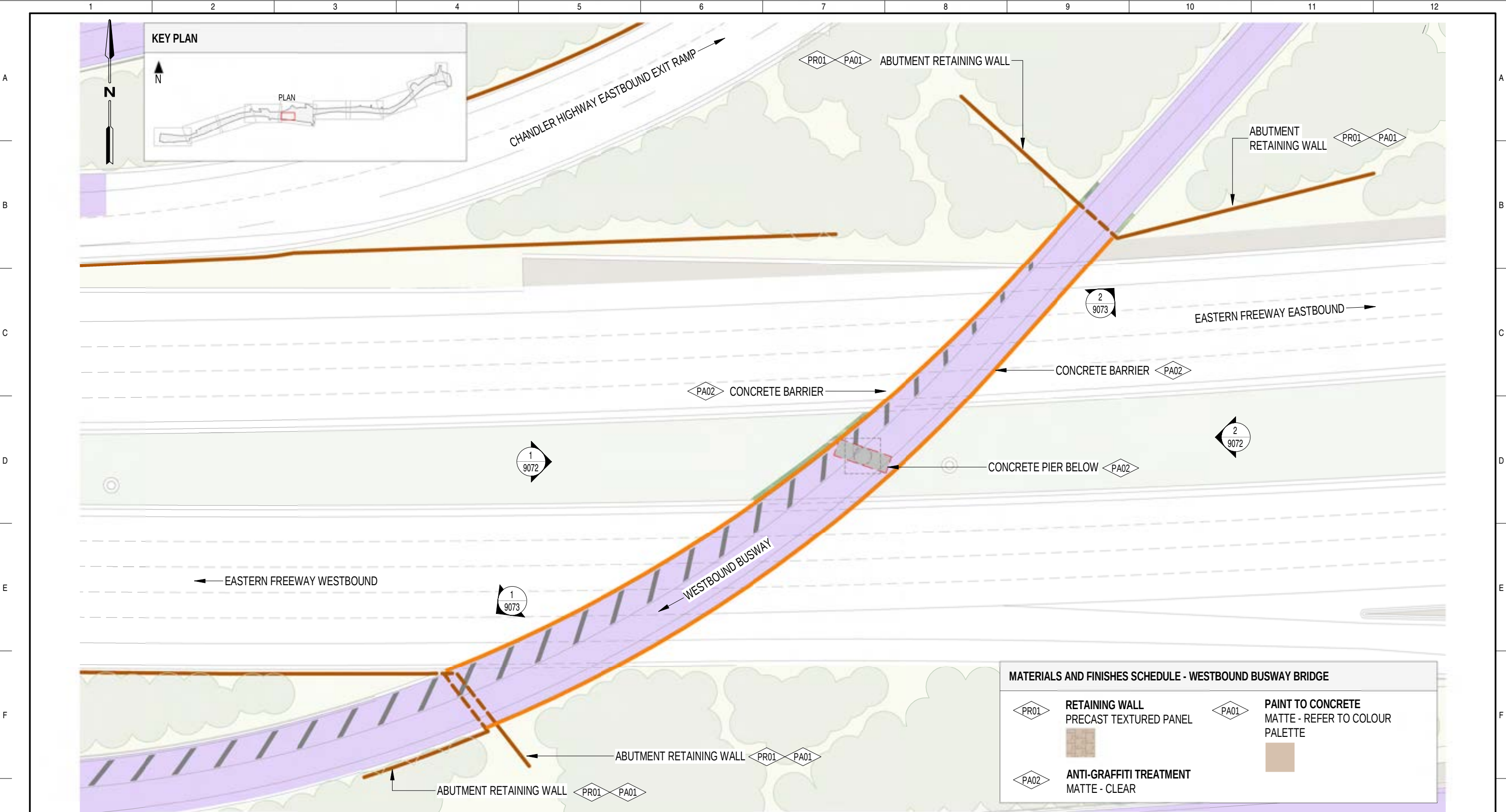
EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
GENERAL ARRANGEMENT PLAN
ZONE 10

PROJECT CONTRACT:
WEST

NELP DRAWING No.:
NEL-WST-NWA-4200-UUD-DRG-9020

SUIT. CODE
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H



MATERIALS AND FINISHES SCHEDULE - WESTBOUND BUSWAY BRIDGE			
PR01	RETAINING WALL PRECAST TEXTURED PANEL	PA01	PAINT TO CONCRETE MATTE - REFER TO COLOUR PALETTE
PA02	ANTI-GRAFFITI TREATMENT MATTE - CLEAR		

1 WESTBOUND BUSWAY BRIDGE - PLAN
SCALE 1:500

- NOTE:
1. DRAWING TO BE READ IN CONJUNCTION WITH ELEVATIONS FOR LOCATIONS OF ALL MATERIALS / FINISHES.
 2. FOR LANDSCAPE AREAS REFER TO LANDSCAPE PACKAGE (ATTACHMENT 2).
 3. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, FENCES, HANDRAILS, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.

LEGEND - WESTBOUND BUSWAY BRIDGE PLAN

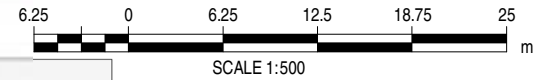
SOLID PROTECTIVE BARRIER

RETAINING WALL / BRIDGE ABUTMENT

PIER

LANDSCAPE
REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS

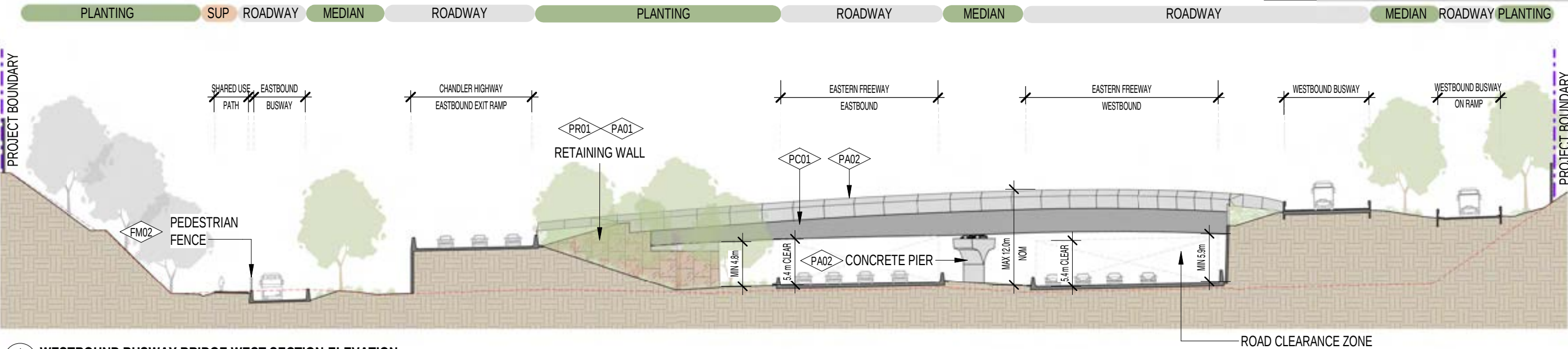
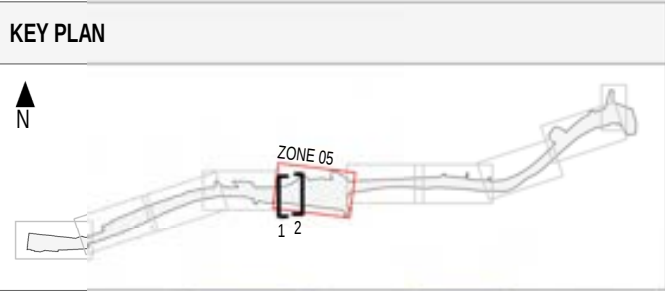
EXISTING LIGHT POLE



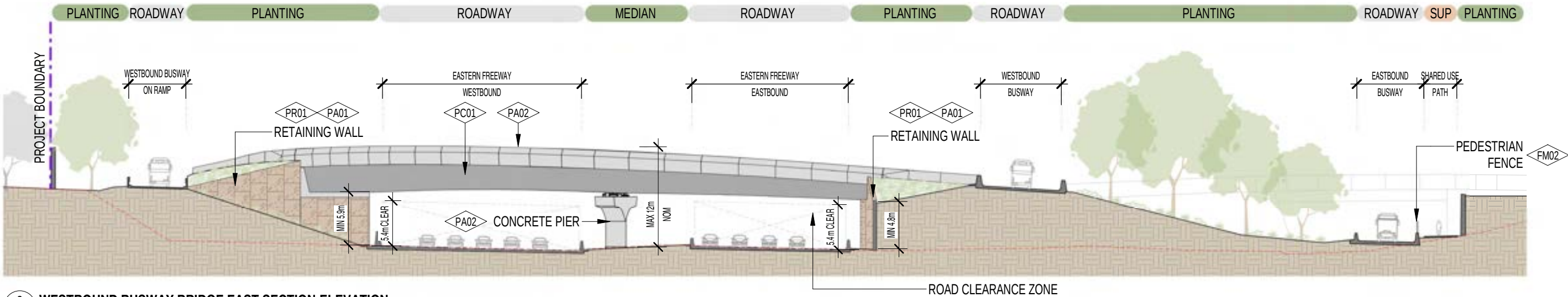
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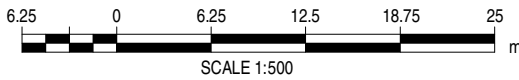
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1 WESTBOUND BUSWAY BRIDGE WEST SECTION-ELEVATION
SCALE 1:500



2 WESTBOUND BUSWAY BRIDGE EAST SECTION-ELEVATION
SCALE 1:500



MATERIALS AND FINISHES SCHEDULE - WESTBOUND BUSWAY BRIDGE

PR01	RETAINING WALL PRECAST TEXTURED PANEL	PA01	PAINT TO CONCRETE MATTE - REFER TO COLOUR PALETTE
PA02	ANTI-GRAFFITI TREATMENT MATTE - CLEAR	PC01	PROTECTIVE COATING - STEEL MATTE - REFER TO COLOUR PALETTE
FM02	FENCE K-TYPE CHAINLINK FENCE TO VICROADS STANDARDS		

LEGEND - WESTBOUND BUSWAY BRIDGE

BRIDGE STRUCTURE	EARTH	CLEARANCE ENVELOPE
ABUTMENT	INDICATIVE EXISTING GROUND LINE	INDICATIVE PROPOSED GROUND LINE

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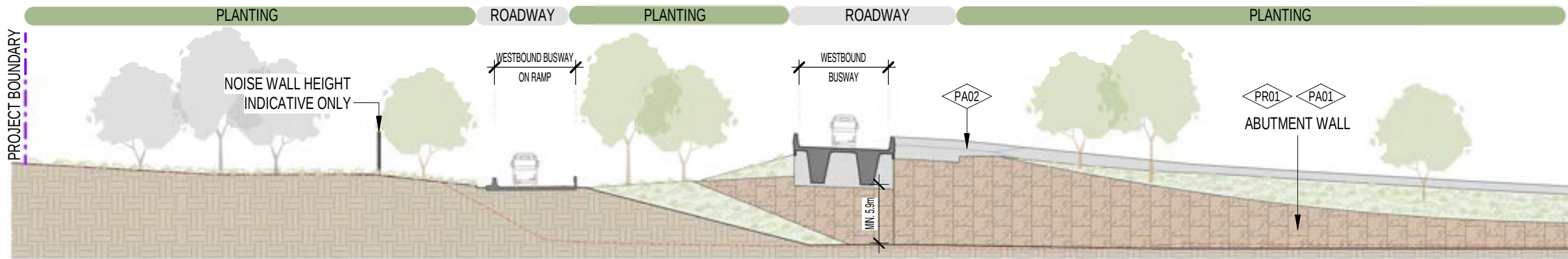
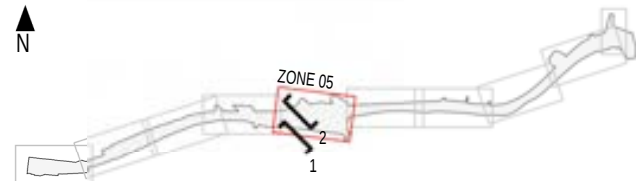
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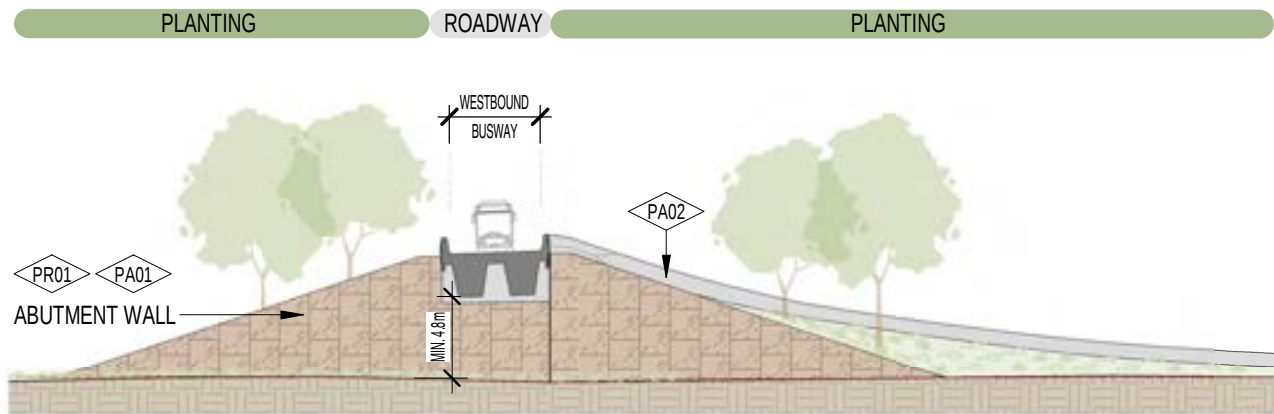
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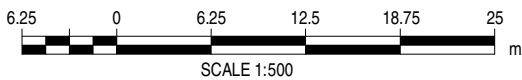
KEY PLAN



1 WESTBOUND BUSWAY BRIDGE - SECTION 01
SCALE 1 : 500



2 WESTBOUND BUSWAY BRIDGE - SECTION 02
SCALE 1 : 500



- NOTE:
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MATERIALS AND FINISHES SCHEDULE - WESTBOUND BUSWAY BRIDGE

PR01	RETAINING WALL PRECAST TEXTURED PANEL	PA01	PAINT TO CONCRETE MATTE - REFER TO COLOUR PALETTE
PA02	ANTI-GRAFFITI TREATMENT MATTE - CLEAR	PC01	PROTECTIVE COATING - STEEL MATTE - REFER TO COLOUR PALETTE

LEGEND - WESTBOUND BUSWAY BRIDGE

BRIDGE STRUCTURE	EARTH	CLEARANCE ENVELOPE
ABUTMENT	INDICATIVE EXISTING GROUND LINE	INDICATIVE PROPOSED GROUND LINE

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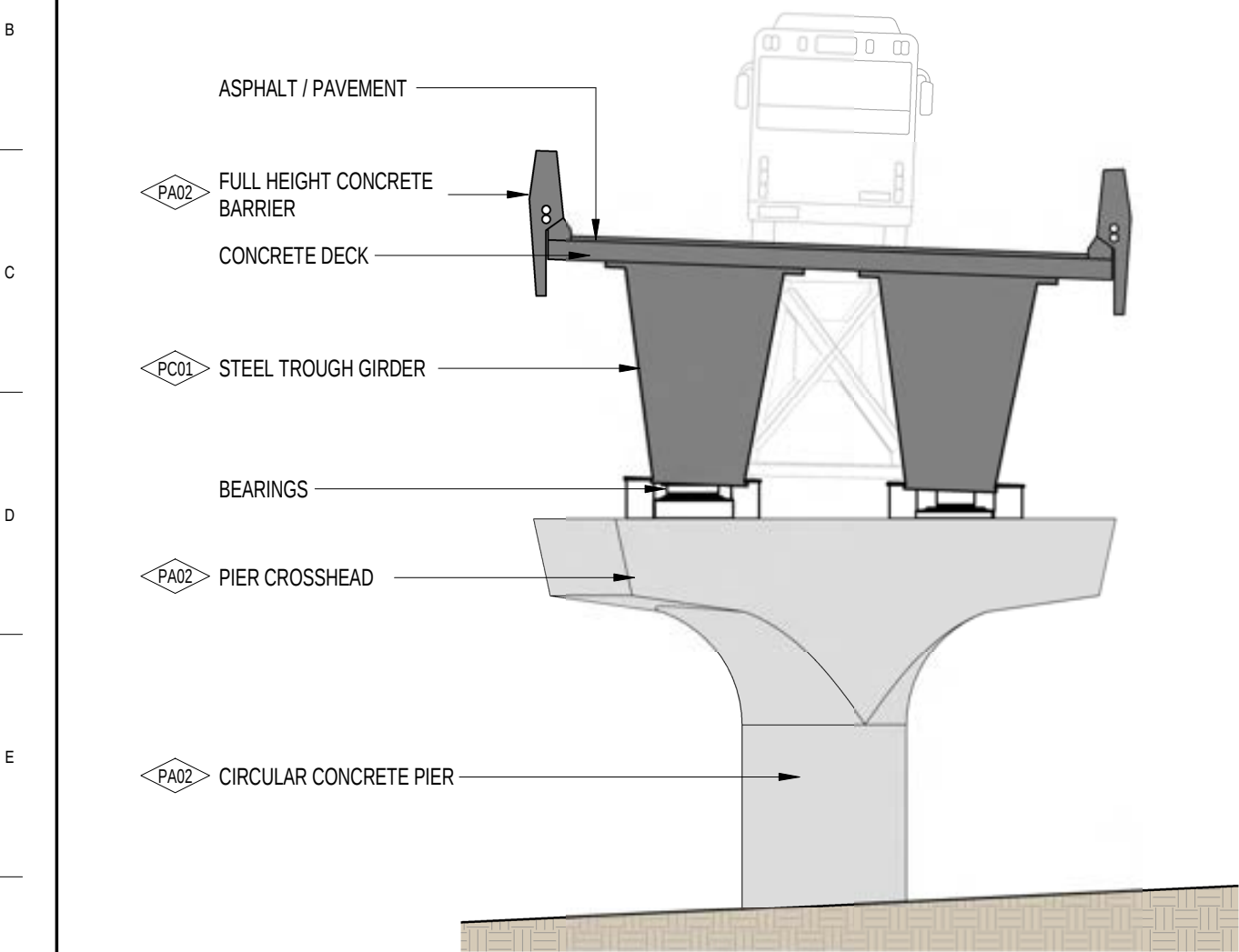
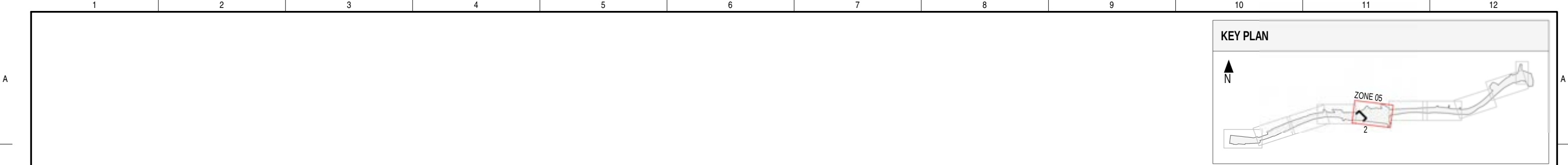
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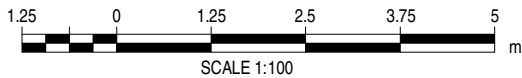
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EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
WESTBOUND BUSWAY BRIDGE
SECTIONS

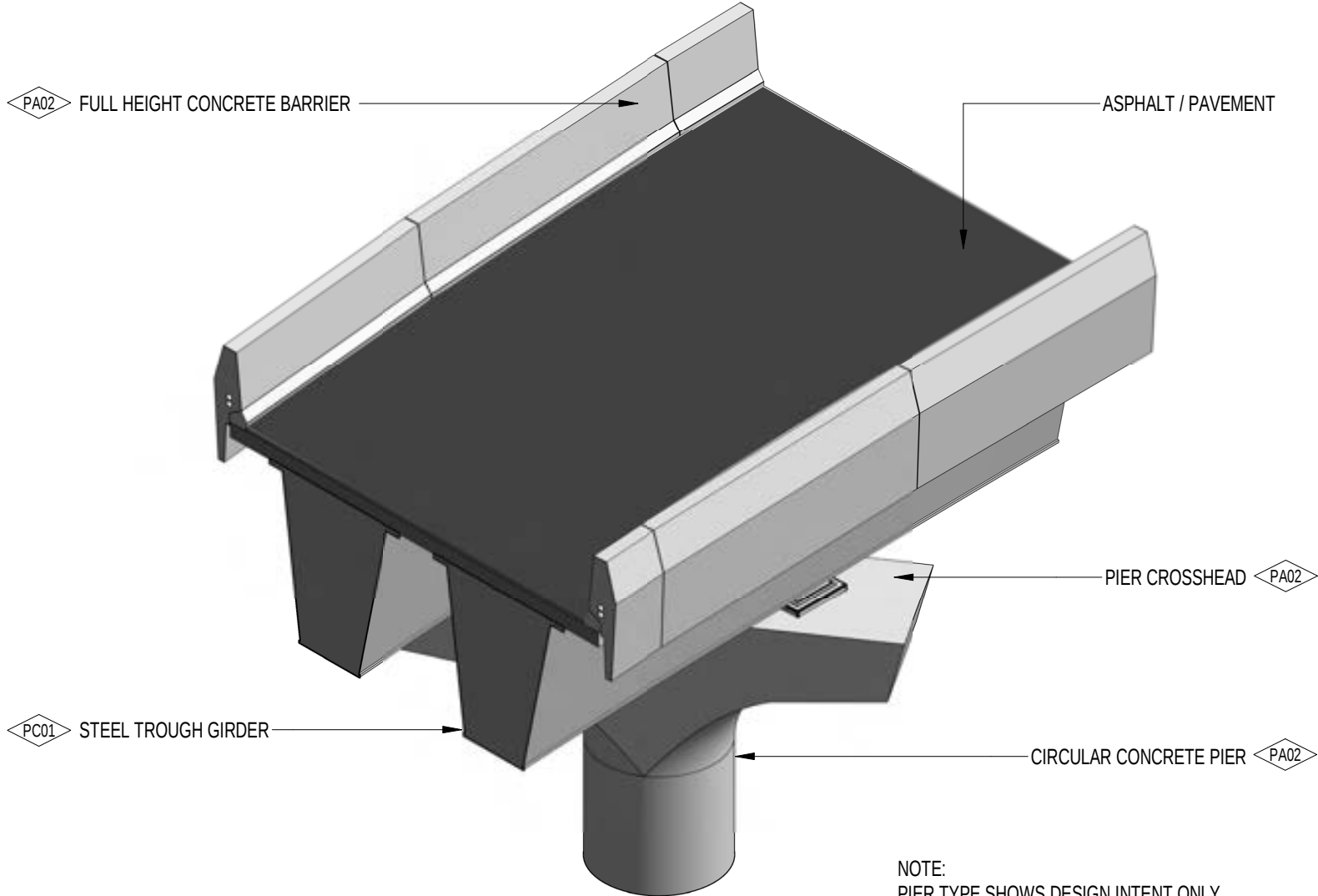
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WEST	NEL-WST-NWA-4100-UUD-DRG-9073		1



1 WESTBOUND BUSWAY BRIDGE - BRIDGE SECTION AT PIER
SCALE 1 : 100



- NOTE:
1. DRAWING TO BE READ IN CONJUNCTION WITH ELEVATIONS FOR LOCATIONS OF ALL MATERIALS / FINISHES.
 2. FOR LANDSCAPE AREAS REFER TO LANDSCAPE PACKAGE (ATTACHMENT 2).
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2 WESTBOUND BUSWAY BRIDGE - 3D
N.T.S.

NOTE:
PIER TYPE SHOWS DESIGN INTENT ONLY.
ACTUAL THICKNESS AS SPECIFIED BY ENGINEERS.

MATERIALS AND FINISHES SCHEDULE - WESTBOUND BUSWAY BRIDGE

- PA02 ANTI-GRAFFITI TREATMENT
MATTE - CLEAR
- PC01 PROTECTIVE COATING - STEEL
MATTE - REFER TO COLOUR
PALETTE
-

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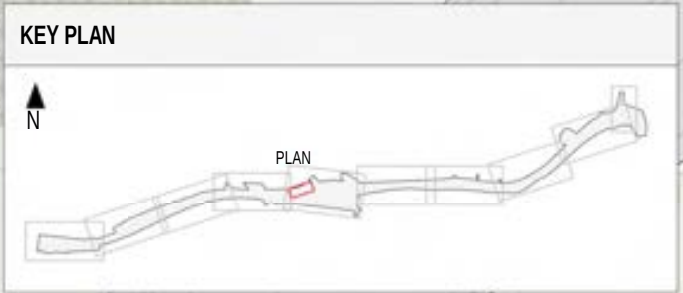
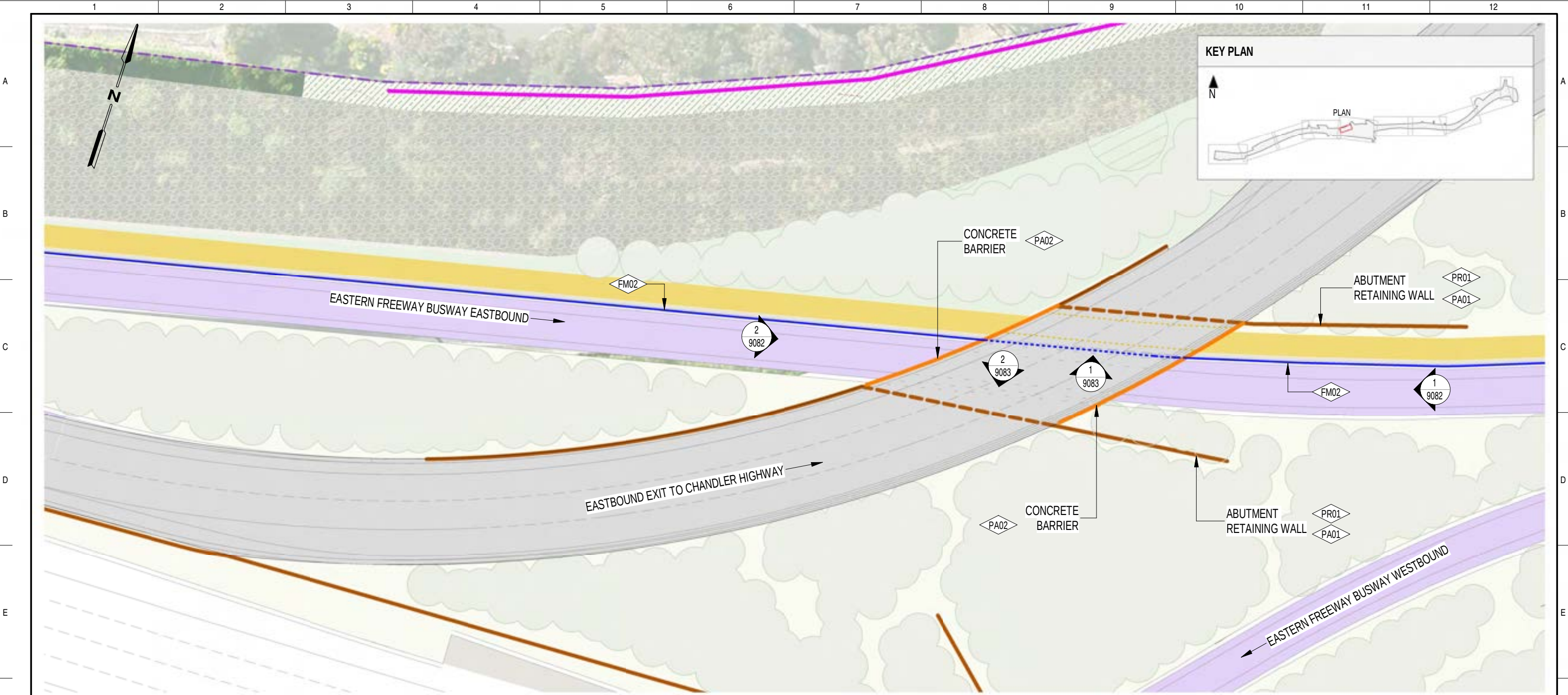
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BIG BUILD EASTERN FREEWAY	
Hoddle to Burke Alliance	
SIZE:	SCALE: As indicated

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EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)			
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN			
WESTBOUND BUSWAY BRIDGE			
PIER DETAIL			
PROJECT CONTRACT:	NELP DRAWING No.:	SUIT. CODE	REVISION
WEST	NEL-WST-NWA-4100-UUD-DRG-9074		1

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1 CHANDLER HIGHWAY EASTBOUND EXIT RAMP BRIDGE - PLAN
SCALE 1 : 500

LEGEND - CHANDLER HIGHWAY EASTBOUND EXIT RAMP BRIDGE PLAN							
	PROJECT BOUNDARY		RETAINING WALL/ BRIDGE ABUTMENT		PEDESTRIAN FENCE		NOISE WALL PROPOSED
	BUSWAY		SHARED USE PATH		SOLID PROTECTIVE BARRIER		NOISE WALL EXISTING
							LANDSCAPE REFER TO ATTACHMENT 2 FOR ALL LANDSCAPE ELEMENTS AND DETAILS

MATERIALS AND FINISHES SCHEDULE - CHANDLER HIGHWAY EASTBOUND EXIT RAMP BRIDGE			
	RETAINING WALL PRECAST TEXTURED PANEL		PAIN TO CONCRETE MATTE - REFER TO COLOUR PALETTE
	ANTI-GRAFFITI TREATMENT MATTE - CLEAR		FENCE K-TYPE CHAINLINK FENCE TO VICROADS STANDARDS

NOTE:
1. DRAWING TO BE READ IN CONJUNCTION WITH ELEVATIONS FOR LOCATIONS OF ALL MATERIALS / FINISHES.
2. FOR LANDSCAPE AREAS REFER TO LANDSCAPE PACKAGE (ATTACHMENT 2).
3. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, FENCES, HANDRAILS, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.

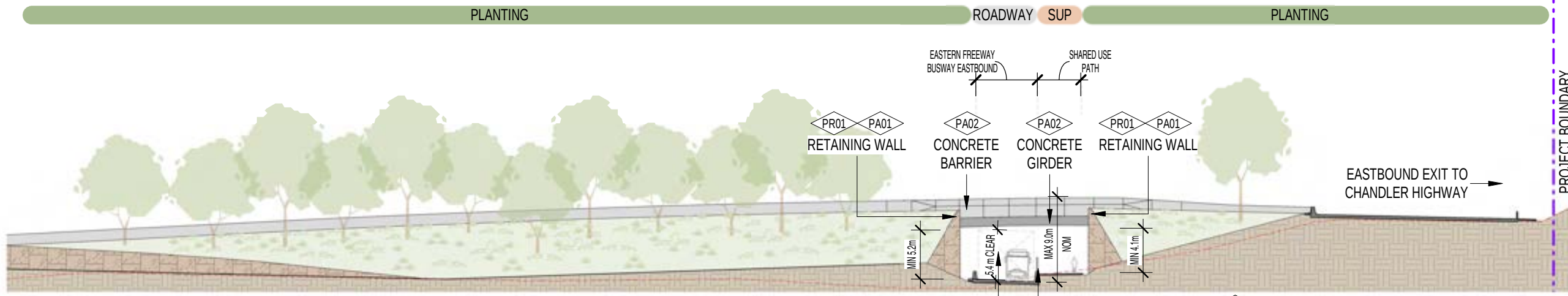
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SCALE 1:500

NOT FOR CONSTRUCTION
FOR INFORMATION

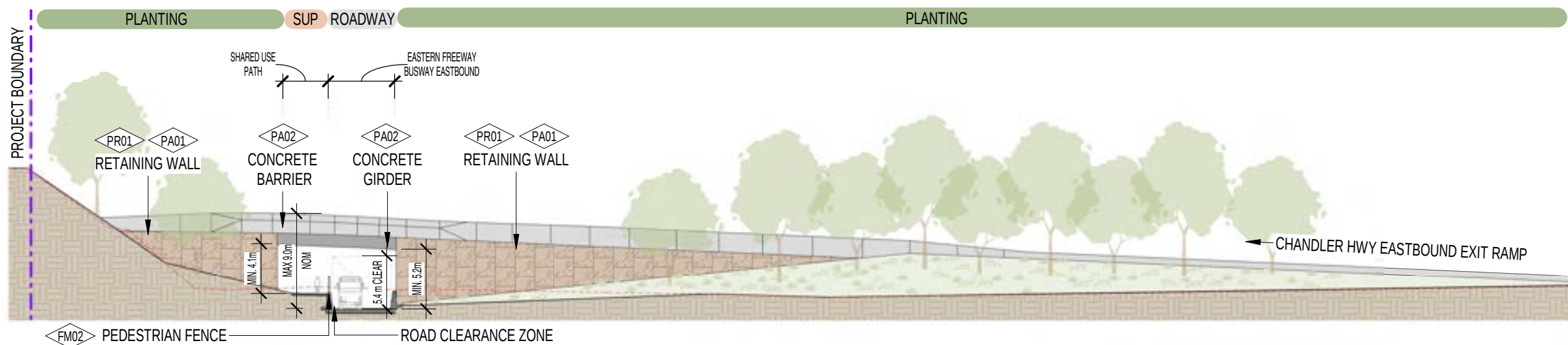
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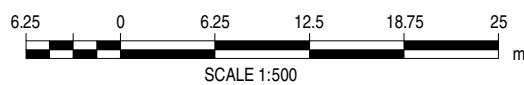
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1	ISSUED FOR APPROVAL	19/06/2026	COORDINATE SYSTEM:			PROJECT CONTRACT: WEST		
0.01	ISSUED FOR REVIEW	02/03/2026	HEIGHT DATUM (m):			NELP DRAWING No.: NEL-WST-NWA-4100-UUD-DRG-9081		
0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025	DRAWN:			SUIT. CODE		
REV.	DESCRIPTION	DATE	SIZE:			REVISION		
REVISIONS			SCALE: As indicated			1		
19/06/2026 9:30:09 AM			Note: * Indicates signed documents as drawings will not have wet signatures. This drawing must not be used for construction unless signed as approved by Project Approval					



1 CHANDLER HIGHWAY EASTBOUND EXIT RAMP BRIDGE - EAST SECTION-ELEVATION
SCALE 1:500



2 CHANDLER HIGHWAY EASTBOUND EXIT RAMP BRIDGE - WEST SECTION-ELEVATION
SCALE 1:500



- NOTE:
1. DRAWING TO BE READ IN CONJUNCTION WITH ELEVATIONS FOR LOCATIONS OF ALL MATERIALS / FINISHES.
 2. FOR LANDSCAPE AREAS REFER TO LANDSCAPE PACKAGE (ATTACHMENT 2).
 3. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, FENCES, HANDRAILS, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.

MATERIALS AND FINISHES SCHEDULE - CHANDLER HIGHWAY EASTBOUND EXIT RAMP BRIDGE

PR01	RETAINING WALL PRECAST TEXTURED PANEL	PA01	PAINT TO CONCRETE MATTE - REFER TO COLOUR PALETTE
PA02	ANTI-GRAFFITI TREATMENT MATTE - CLEAR	FM02	FENCE K-TYPE CHAINLINK FENCE TO VICROADS STANDARDS

MATERIALS AND FINISHES SCHEDULE -
CHANDLER HIGHWAY EASTBOUND EXIT RAMP BRIDGE

ABUTMENT	BRIDGE STRUCTURE
CLEARANCE ENVELOPE	EARTH
INDICATIVE EXISTING GROUND LINE	INDICATIVE PROPOSED GROUND LINE

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DTP No.:

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1	ISSUED FOR APPROVAL	19/06/2026
0.01	ISSUED FOR REVIEW	02/03/2026
0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025
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COORDINATE SYSTEM:

HEIGHT DATUM (m):

DRAWN:

BIG BUILD
EASTERN FREEWAY
Hoddle to Burke Alliance

SIZE:

SCALE: As indicated

YIDA VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY

Protective Marking: OFFICIAL

CAD FILE:

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)

ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
CHANDLER HIGHWAY EASTBOUND EXIT RAMP BRIDGE
ELEVATIONS

PROJECT CONTRACT:

WEST

NELP DRAWING No.:

NEL-WST-NWA-4100-UUD-DRG-9082

SUIT. CODE

REVISION

1



1. DRAWING TO BE READ IN CONJUNCTION WITH ELEVATIONS FOR LOCATIONS OF ALL MATERIALS / FINISHES.
2. FOR LANDSCAPE AREAS REFER TO LANDSCAPE PACKAGE (ATTACHMENT 2).
3. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, FENCES, HANDRAILS, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.

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COORDINATE SYSTEM:

DRAWN:

BIG	BUILD
EASTERN FREEWAY	

	SIZE.
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SCALE: As indicated

VIDA



**VICTORIAN
INFRASTRUCTURE
DELIVERY
AUTHORITY**

Protective Marking: **OFFICIAL**

CAD FILE:

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)

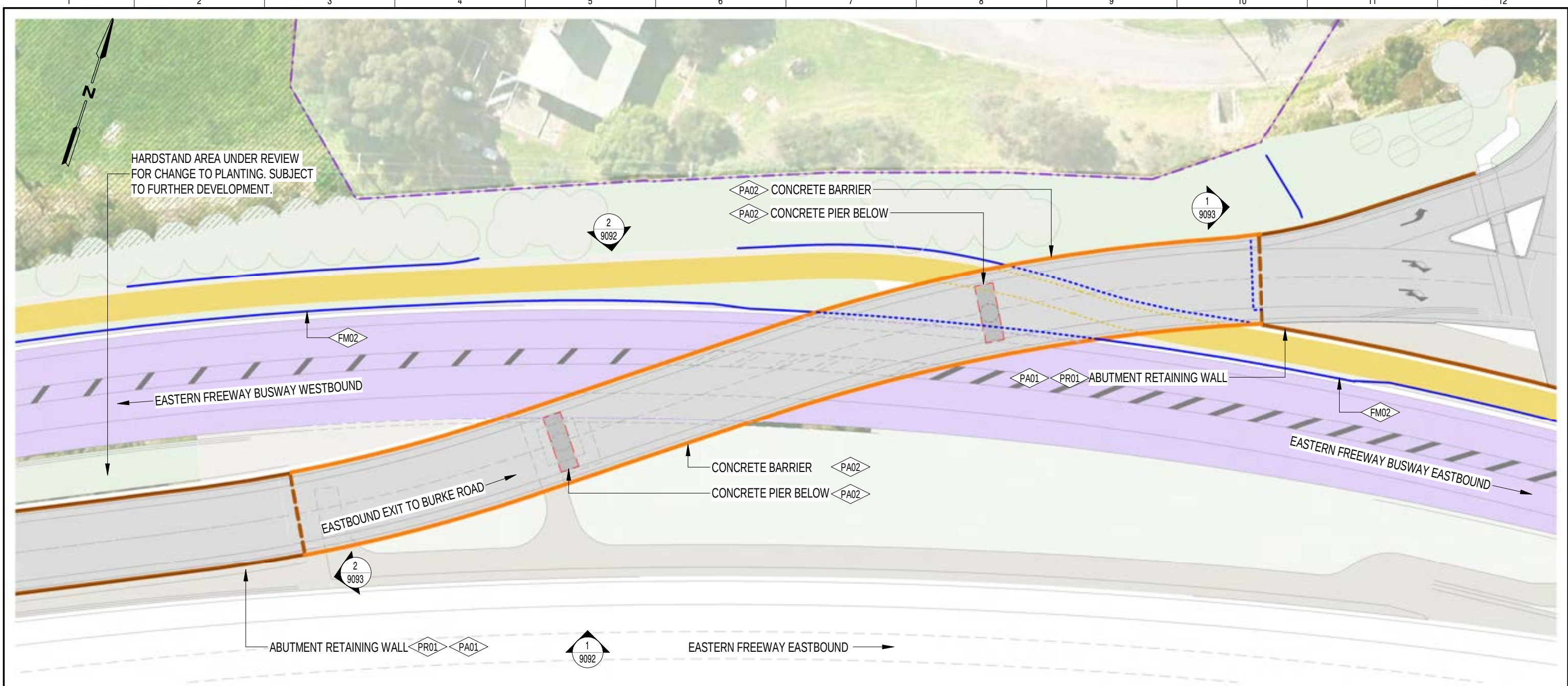
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN CHANDLER HIGHWAY EASTBOUND EXIT RAMP BRIDGE SECTIONS

PROJECT CONTRACT:	
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PROJECT CONTRACT:	NELP DRAWING No.:
WEST	NEL-WST-NWA-4100-UUD-DRG-9083

SUIT. CODE	REVISION
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SUIT. CODE	REVISION
	1



1 BURKE ROAD EASTBOUND EXIT RAMP BRIDGE - PLAN
SCALE 1 : 500

LEGEND - BURKE ROAD EASTBOUND EXIT RAMP BRIDGE

PROJECT BOUNDARY

PIER

SOLID PROTECTIVE BARRIER

BUSWAY

RETAINING WALL / BRIDGE ABUTMENT

PEDESTRIAN FENCE

SHARED USE PATH

LANDSCAPE
REFER TO ATTACHMENT 2 FOR ALL
LANDSCAPE ELEMENTS AND DETAILS

6.25

0

6.25

12.5

18.75

25

m

SCALE 1:500

- NOTE:
- DRAWING TO BE READ IN CONJUNCTION WITH ELEVATIONS FOR LOCATIONS OF ALL MATERIALS / FINISHES.
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MATERIALS AND FINISHES SCHEDULE - BURKE ROAD EASTBOUND EXIT RAMP BRIDGE

PR01

RETAINING WALL
PRECAST TEXTURED PANEL

PA01

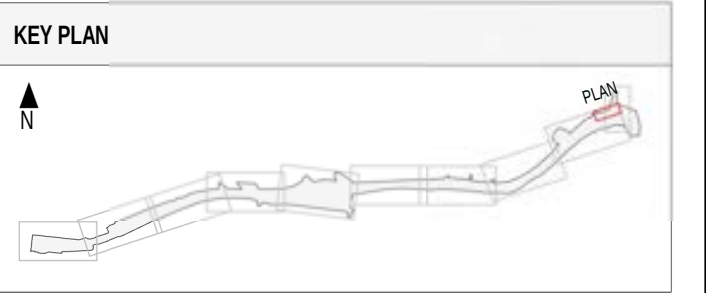
PAIN TO CONCRETE
MATTE - REFER TO
COLOUR PALETTE

PA02

ANTI-GRAFFITI TREATMENT
MATTE - CLEAR

FM02

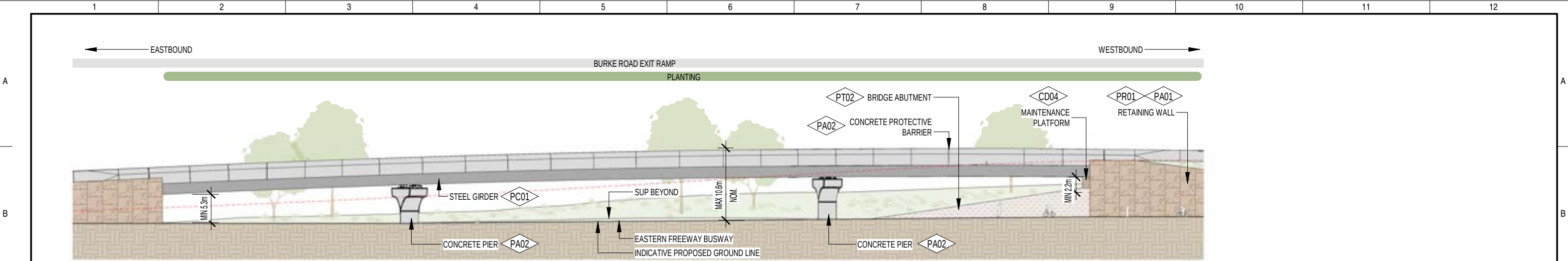
FENCE
K-TYPE CHAINLINK FENCE
TO VICROADS STANDARDS



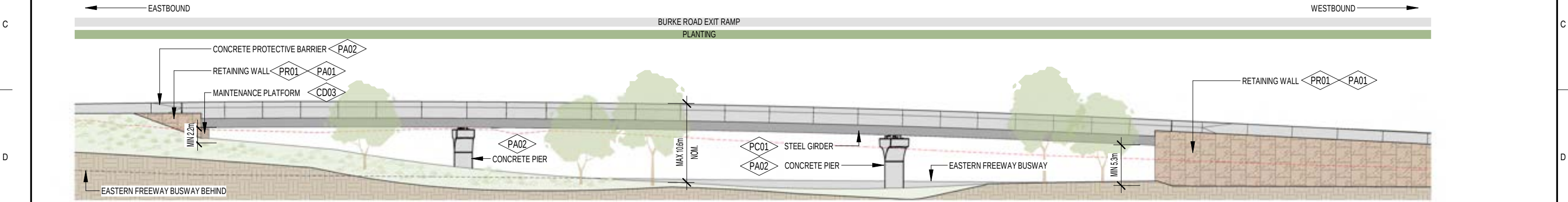
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1 ISSUED FOR APPROVAL			19/06/2026			PROJECT CONTRACT: WEST		
0.01 ISSUED FOR REVIEW			02/03/2026			NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9091		
0 ISSUE FOR PUBLIC EXHIBITION			27/10/2025			SUIT. CODE REVISION		
REV.			DATE			1		
DESCRIPTION			REVISIONS					
19/06/2026 9:31:26 AM			Note: * Indicates signed documents as drawings will not have wet signatures. This drawing must not be used for construction unless signed as approved by Project Approval					



1 BURKE ROAD EASTBOUND EXIT RAMP BRIDGE - SOUTH SECTION-ELEVATION
SCALE 1 : 500



2 BURKE ROAD EASTBOUND EXIT RAMP BRIDGE - NORTH SECTION-ELEVATION
SCALE 1 : 500

LEGEND - BURKE ROAD EASTBOUND EXIT RAMP BRIDGE

BRIDGE STRUCTURE

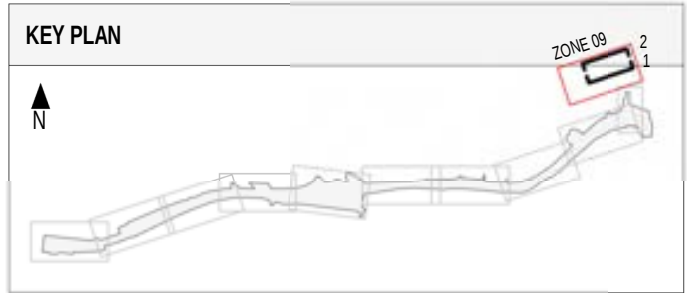
ABUTMENT

INDICATIVE PROPOSED GROUND LINE

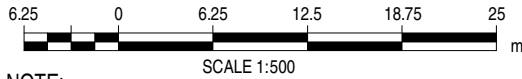
EARTH

CLEARANCE ENVELOPE

INDICATIVE EXISTING GROUND LINE



MATERIALS AND FINISHES SCHEDULE - BURKE ROAD EASTBOUND EXIT RAMP BRIDGE			
PR01	RETAINING WALL PRECAST TEXTURED PANEL	PA01	PAIN TO CONCRETE MATTE - REFER TO COLOUR PALETTE
PT02	ROCK BEACHING SANDSTONE OR SIMILAR	PC01	PROTECTIVE COATING - STEEL MATTE - REFER TO COLOUR PALETTE
		CD04	PERFORATED ALUMINIUM CLADDING POWDERCOATED PERFORATED SHEET CLADDING - REFER TO COLOUR PALETTE
		PA02	ANTI-GRAFFITI TREATMENT MATTE - CLEAR



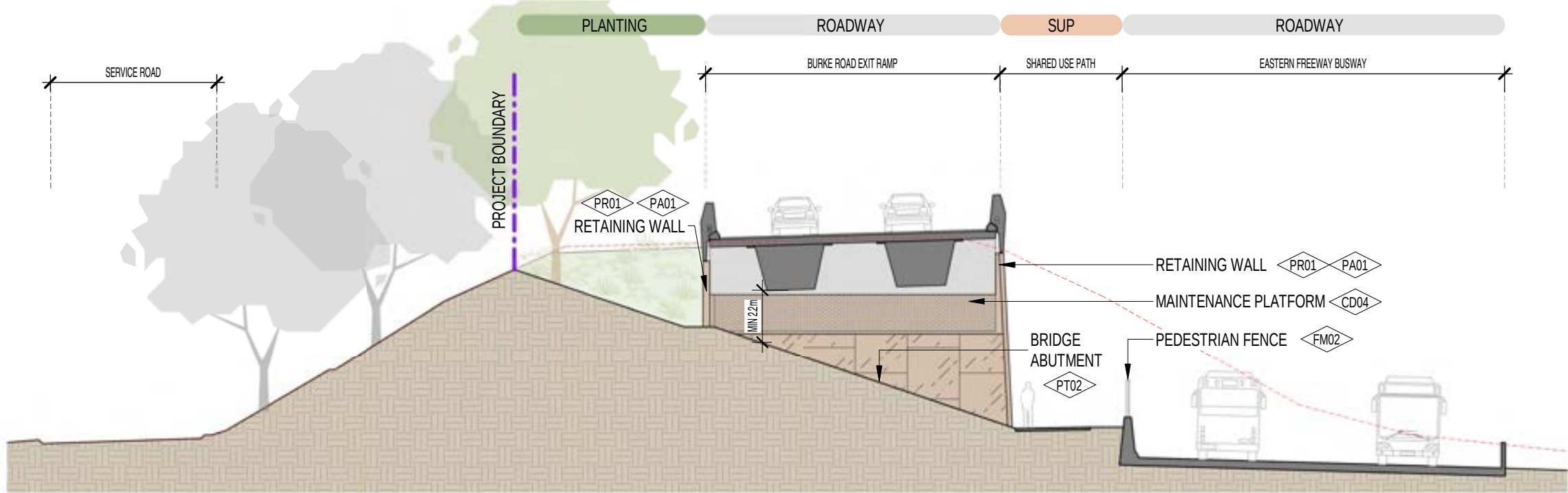
- NOTE:
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NOT FOR CONSTRUCTION

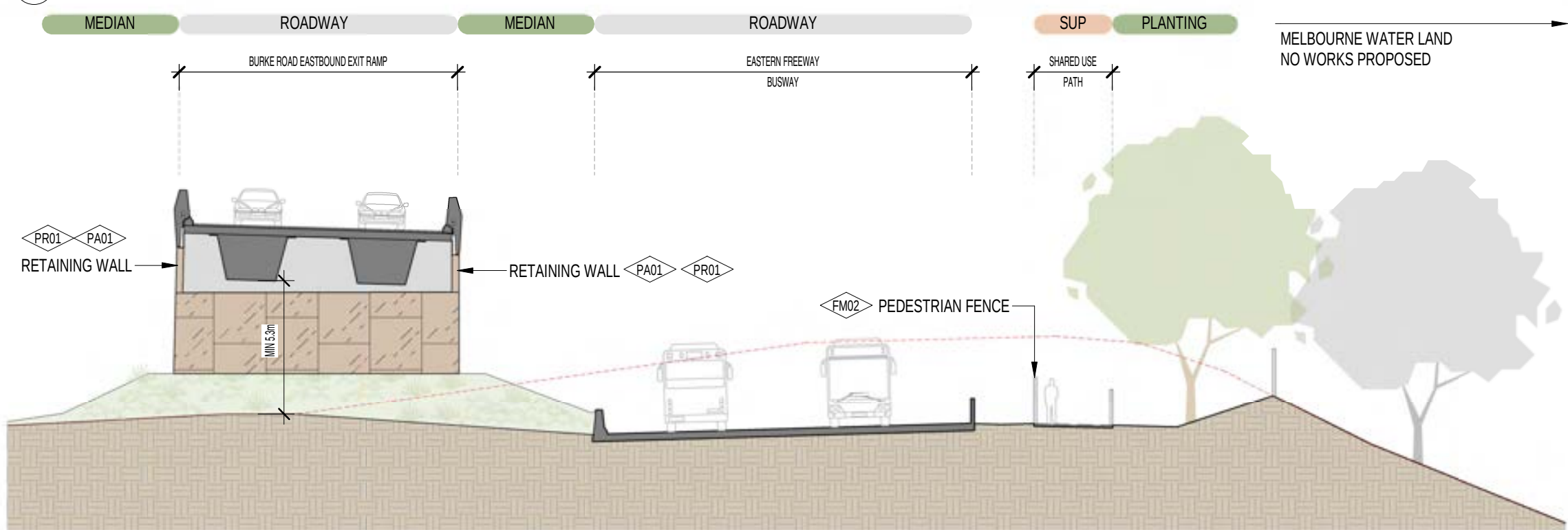
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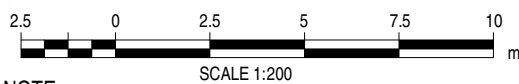
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1	ISSUED FOR APPROVAL	19/06/2026	COORDINATE SYSTEM:			PROJECT CONTRACT: WEST		
0.01	ISSUED FOR REVIEW	02/03/2026	HEIGHT DATUM (m):			NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9092		
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REV.	DESCRIPTION	DATE	SIZE:			REVISION		
REVISIONS			SCALE: As indicated			1		



1 BURKE ROAD EASTBOUND EXIT RAMP BRIDGE - EAST ABUTMENT
SCALE 1:200



2 BURKE ROAD EASTBOUND EXIT RAMP BRIDGE - WEST ABUTMENT
SCALE 1:200

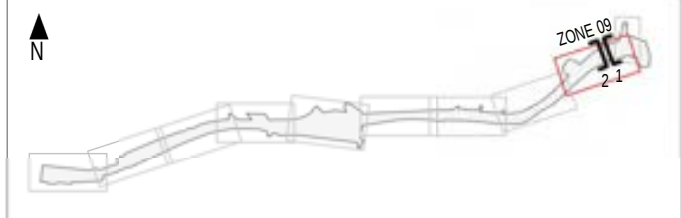


NOTE:
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MATERIALS AND FINISHES SCHEDULE - BURKE ROAD EASTBOUND EXIT RAMP BRIDGE

PR01	RETAINING WALL PRECAST TEXTURED PANEL	PA01	PAINT TO CONCRETE MATTE - REFER TO COLOUR PALETTE	CD04	PERFORATED ALUMINIUM CLADDING POWDERCOATED PERFORATED SHEET CLADDING - REFER TO COLOUR PALETTE
PT02	ROCK BEACHING SANDSTONE OR SIMILAR	PC01	PROTECTIVE COATING - STEEL MATTE - REFER TO COLOUR PALETTE	PA02	ANTI-GRAFFITI TREATMENT MATTE - CLEAR

KEY PLAN



LEGEND - BURKE ROAD EASTBOUND EXIT RAMP BRIDGE

BRIDGE STRUCTURE	EARTH
ABUTMENT	CLEARANCE ENVELOPE
INDICATIVE PROPOSED GROUND LINE	INDICATIVE EXISTING GROUND LINE

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FOR INFORMATION

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0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025

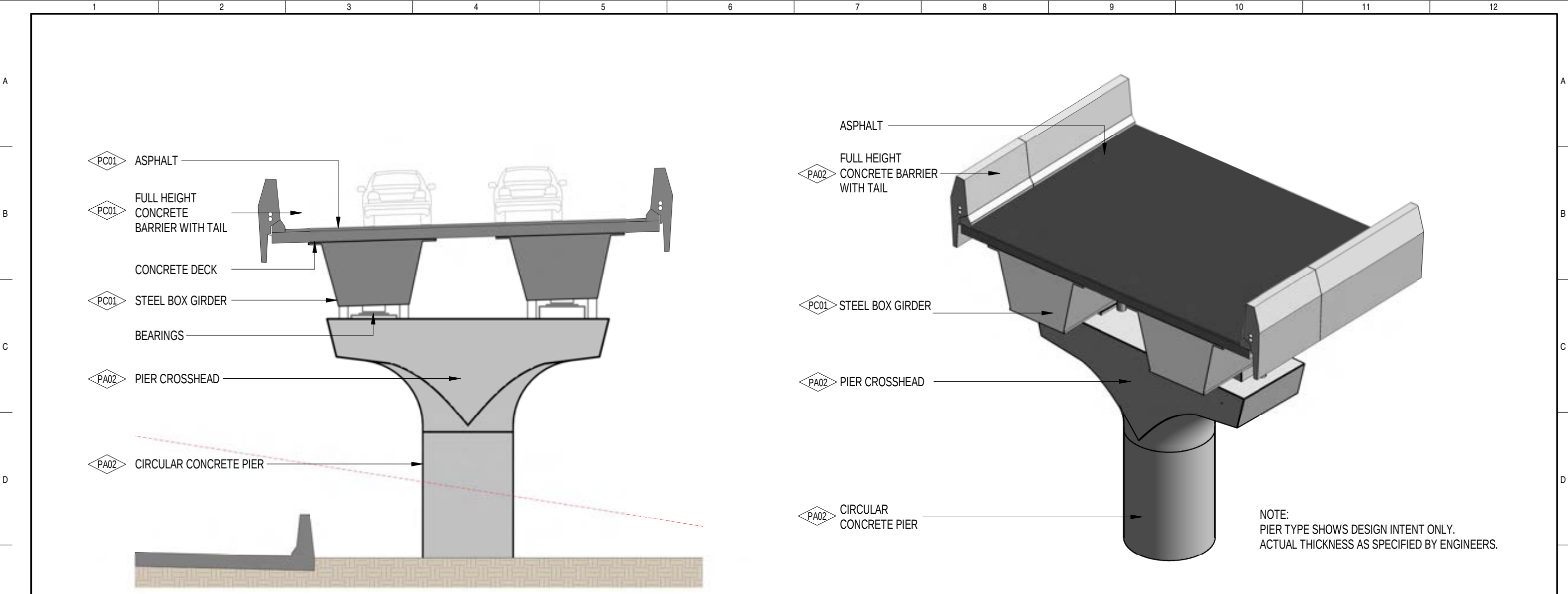
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BIG BUILD EASTERN FREEWAY	Hoddle to Burke Alliance
SCALE: As indicated	CAD FILE:

VIDA VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY	VICTORIA'S BIG BUILD
Protective Marking: OFFICIAL	PROJECT CONTRACT: WEST

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)	
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN	
BURKE RD EASTBOUND EXIT RAMP BRIDGE	
SECTIONS	
PROJECT CONTRACT: WEST	SUIT. CODE
NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9093	REVISION 1

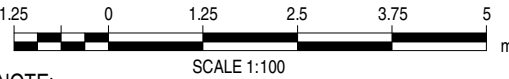
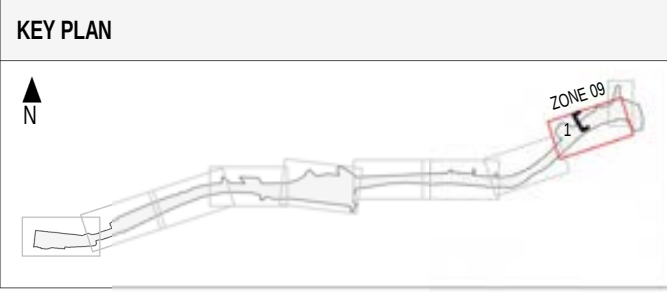


1

BURKE ROAD EASTBOUND EXIT RAMP BRIDGE - SECTION AT PIER
SCALE 1:100

2

BURKE ROAD EASTBOUND EXIT RAMP BRIDGE - 3D
N.T.S.



NOTE:
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MATERIALS AND FINISHES SCHEDULE - BURKE ROAD EASTBOUND EXIT RAMP BRIDGE			
	ANTI-GRAFFITI TREATMENT MATTE - CLEAR		PROTECTIVE COATING - STEEL MATTE - REFER TO COLOUR PALETTE

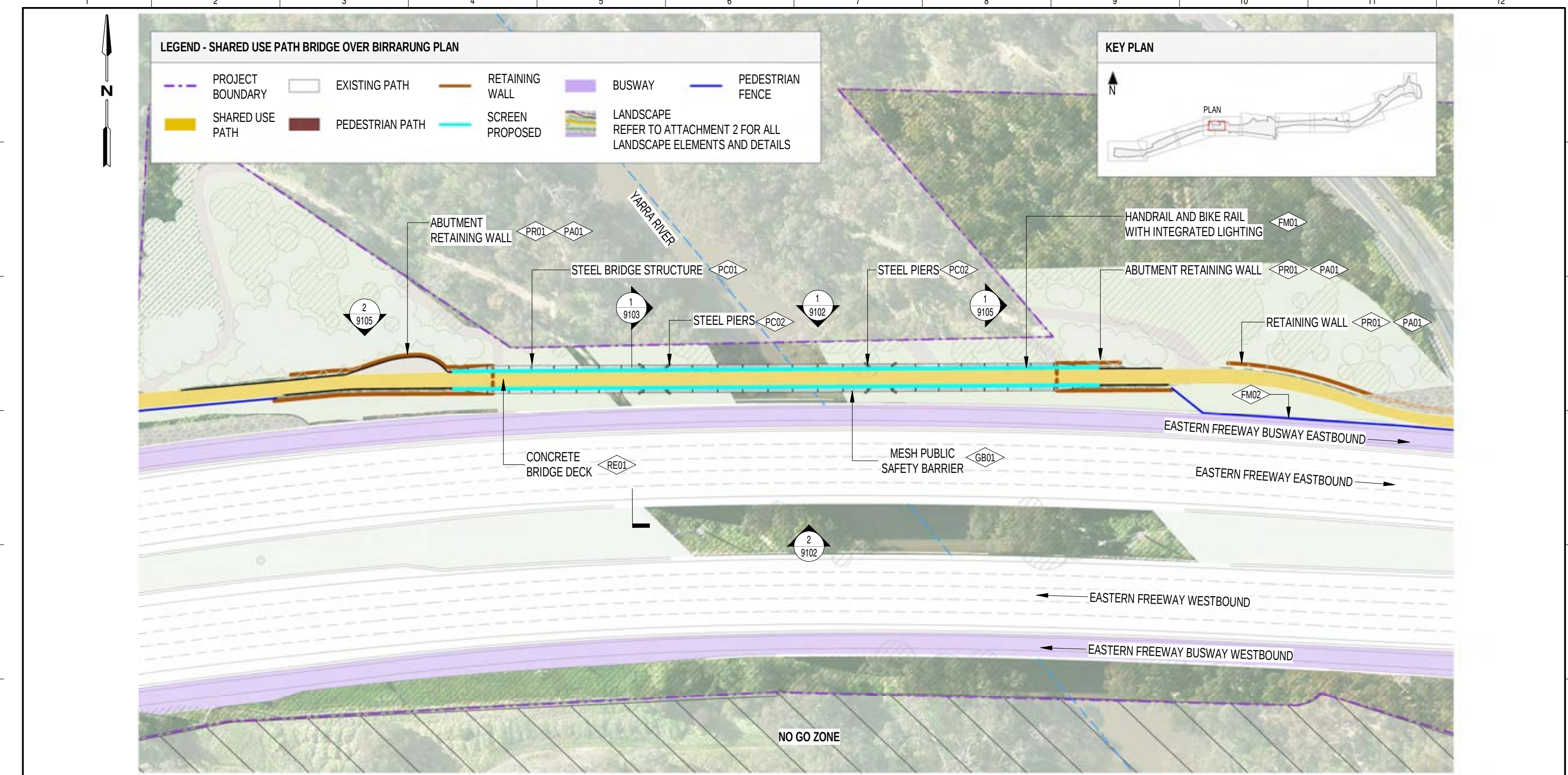
LEGEND - BURKE ROAD EASTBOUND EXIT RAMP BRIDGE			
	BRIDGE STRUCTURE		INDICATIVE PROPOSED GROUND LINE
	EARTH		INDICATIVE EXISTING GROUND LINE

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1 ISSUED FOR APPROVAL 19/06/2026			COORDINATE SYSTEM:			PROJECT CONTRACT: WEST		
0.01 ISSUED FOR REVIEW 02/03/2026			HEIGHT DATUM (m):			NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9094		
0 ISSUE FOR PUBLIC EXHIBITION 27/10/2025			DRAWN:			SUIT. CODE		
REV. DESCRIPTION			DATE			REVISION		
REVISIONS						1		



12.5 0 12.5 25 37.5 50 m

SCALE 1:1000

NOTE:

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MATERIALS AND FINISHES SCHEDULE - SHARED USE PATH BRIDGE OVER BIRRARUNG

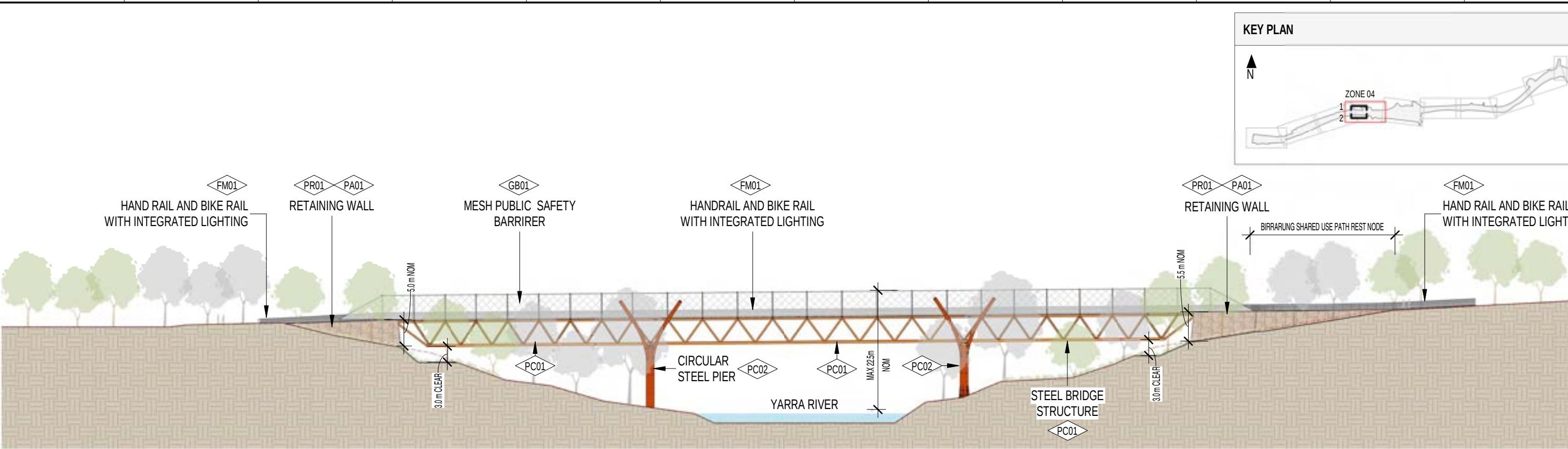
PC01	PROTECTIVE COATING - STEEL MATTE - REFER TO COLOUR PALETTE	GB01	DETERRING SCREEN STAINLESS STEEL MESH, T SECTION SCREEN POSTS	PR01	RETAINING WALL PRECAST TEXTURED PANEL
PC02	WEATHERING STEEL NATURAL FINISH	FM01	PEDESTRIAN HANDRAIL AND CYCLE RAIL WITH INTEGRATED LIGHTING	PA01	PAINT TO CONCRETE MATTE - REFER TO COLOUR PALETTE
		FM02	FENCE K-TYPE CHAINLINK FENCE TO VICROADS STANDARDS		
		RE01	BRUSHED CONCRETE PIGMENTED COLOUR TO MATCH SUP PATH		

NOT FOR CONSTRUCTION

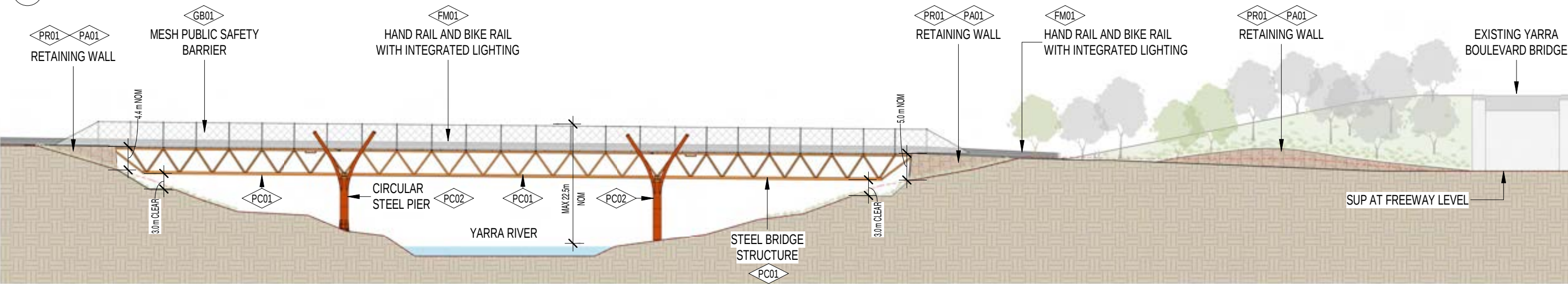
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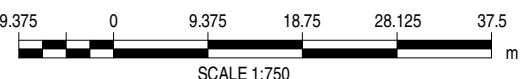
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19/06/2026 9:33:06 AM			COORDINATE SYSTEM: HEIGHT DATUM (m):			PROJECT CONTRACT: WEST		
1			DRAWN:			NELP DRAWING No.: NEL-WST-NWA-4100-UUD-DRG-9101		
2			SIZE:			SUIT. CODE		
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4			CAD FILE:			1		
5			Note: * Indicates signed documents as drawings will not have wet signatures. This drawing must not be used for construction unless signed as approved by Project Approval					
6								
7								
8								
9								
10								
11								
12								



1 SHARED USE PATH BRIDGE OVER BIRRARUNG - NORTH SECTION-ELEVATION
SCALE 1 : 750



2 SHARED USE PATH BRIDGE OVER BIRRARUNG - SOUTH SECTION-ELEVATION
SCALE 1 : 750



NOTE:
1. DRAWING TO BE READ IN CONJUNCTION WITH ELEVATIONS FOR LOCATIONS OF ALL MATERIALS / FINISHES.
2. FOR LANDSCAPE AREAS REFER TO LANDSCAPE PACKAGE (ATTACHMENT 2).
3. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, FENCES, HANDRAILS, NOISE WALLS, PIERS, RETAINING WALLS, SCREENS AND OTHER BRIDGE ELEMENTS ARE SUBJECT TO CHANGE DUE TO DESIGN DEVELOPMENT, ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.

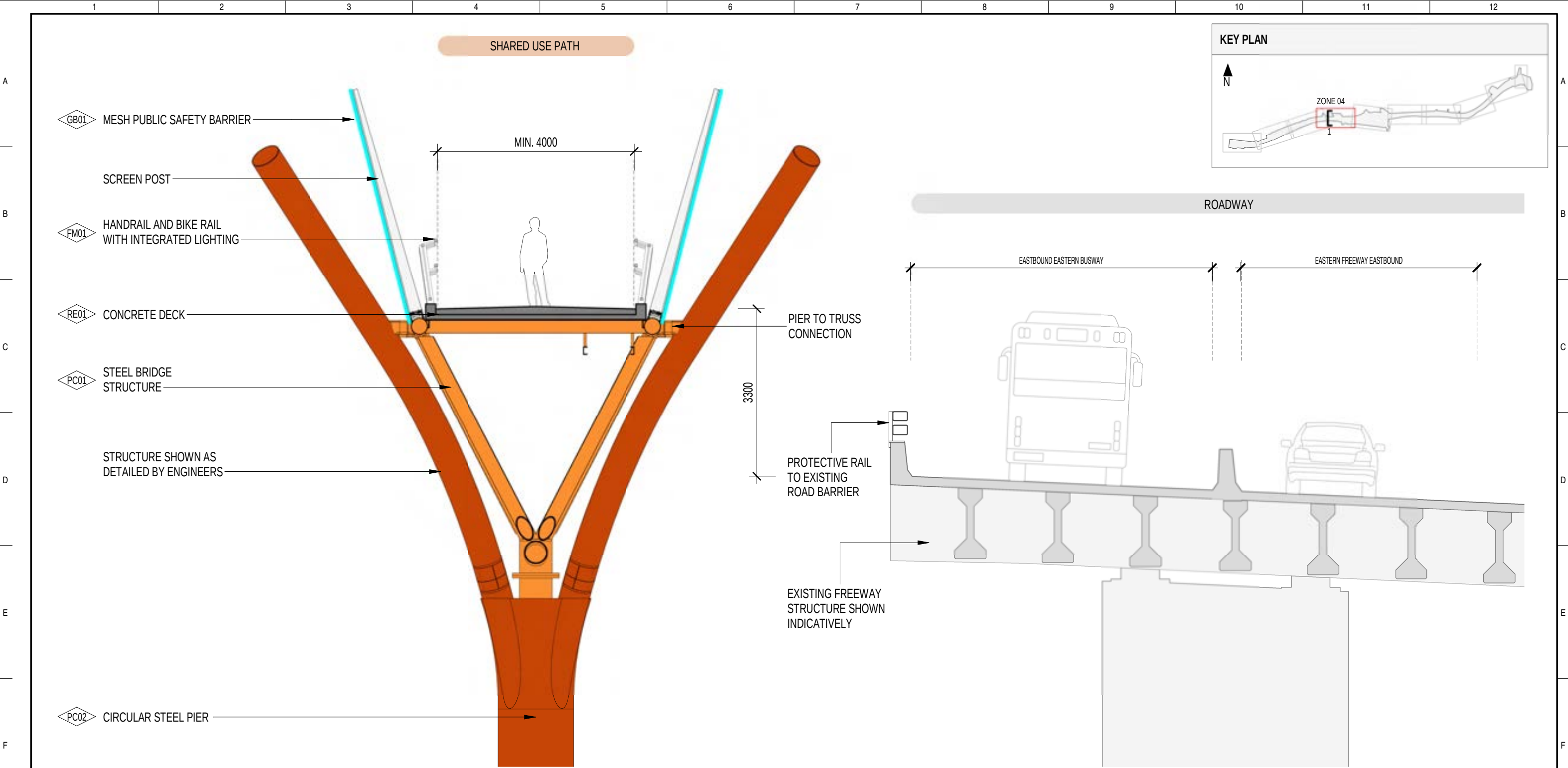
MATERIALS AND FINISHES SCHEDULE - SHARED USE PATH BRIDGE OVER BIRRARUNG					
PC01	PROTECTIVE COATING - STEEL MATTE - REFER TO COLOUR PALETTE	GB01	DETECTING SCREEN STAINLESS STEEL MESH, T SECTION SCREEN POSTS	PR01	RETAINING WALL PRECAST TEXTURED PANEL
PC02	WEATHERING STEEL NATURAL FINISH	FM01	PEDESTRIAN HANDRAIL AND CYCLE RAIL WITH INTEGRATED LIGHTING	PA01	PAINT TO CONCRETE MATTE - REFER TO COLOUR PALETTE

LEGEND - SHARED USE PATH BRIDGE OVER BIRRARUNG			
	SUP BRIDGE PIER		SUP BRIDGE TRUSS
	ABUTMENT		EARTH
	INDICATIVE EXISTING GROUND LINE		INDICATIVE PROPOSED GROUND LINE

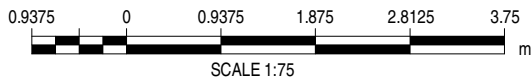
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1	ISSUED FOR APPROVAL	19/06/2026	BIG BUILD EASTERN FREEWAY			PROJECT CONTRACT: WEST		
0.01	ISSUED FOR REVIEW	02/03/2026	Hoddle to Burke Alliance			NELP DRAWING No.: NEL-WST-NWA-4100-UUD-DRG-9102		
0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025	VICTORIA'S BIG BUILD			SUIT. CODE REVISION		
REV.	DESCRIPTION	DATE	Protective Marking: OFFICIAL			1		
REVISIONS			CAD FILE:					



1 SHARED USE PATH BRIDGE OVER BIRRARUNG - TYPICAL SECTION AT PIER
SCALE 1:75



NOTE:

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MATERIALS AND FINISHES SCHEDULE - SHARED USE PATH BRIDGE OVER BIRRARUNG

PC01	PROTECTIVE COATING - STEEL MATTE - REFER TO COLOUR PALETTE	GB01	DETERRING SCREEN STAINLESS STEEL MESH, T SECTION SCREEN POSTS
PC02	WEATHERING STEEL NATURAL FINISH	FM01	PEDESTRIAN HANDRAIL AND CYCLE RAIL WITH INTEGRATED LIGHTING
		RE01	BRUSHED CONCRETE PIGMENTED COLOUR TO MATCH SUP PATH

LEGEND - SHARED USE PATH BRIDGE OVER BIRRARUNG

SUP BRIDGE PIER	SUP BRIDGE TRUSS
BRIDGE STRUCTURE	SCREEN PROPOSED

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COORDINATE SYSTEM:

HEIGHT DATUM (m):

DRAWN:

BIG BUILD
EASTERN FREEWAY
Hoddle to Burke Alliance

SIZE:

SCALE: As indicated

VIDA
VICTORIAN
INFRASTRUCTURE
DELIVERY
AUTHORITY

Protective Marking: OFFICIAL

CAD FILE:

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)

ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
SHARED USE PATH BRIDGE OVER BIRRARUNG
TYPICAL SECTION

PROJECT CONTRACT:

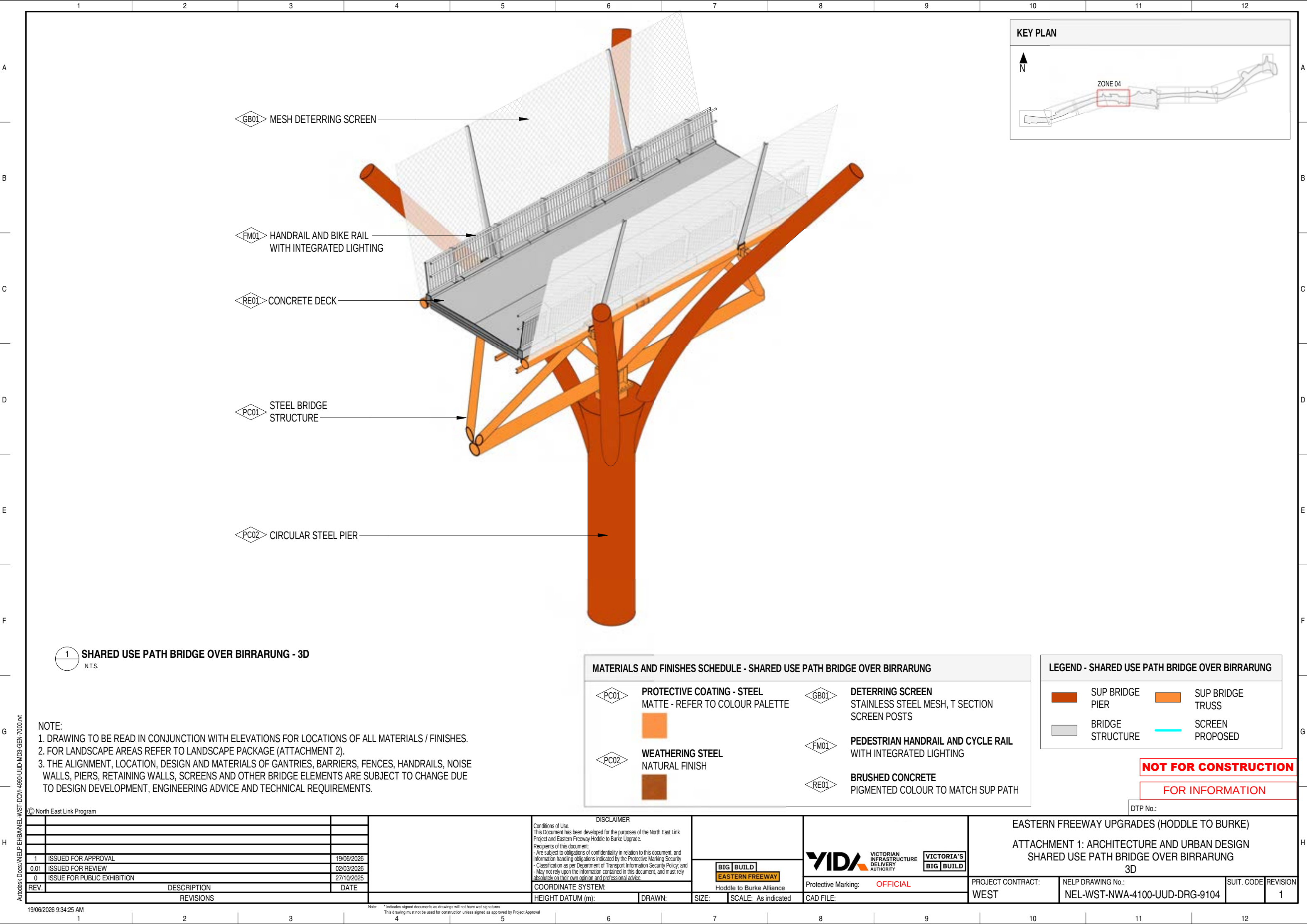
WEST

NELP DRAWING No.:

NEL-WST-NWA-4100-UUD-DRG-9103

SUIT. CODE

REVISION
1



1 SHARED USE PATH BRIDGE OVER BIRRARUNG - 3D
N.T.S.

NOTE:
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MATERIALS AND FINISHES SCHEDULE - SHARED USE PATH BRIDGE OVER BIRRARUNG

PC01	PROTECTIVE COATING - STEEL MATTE - REFER TO COLOUR PALETTE	GB01	DETERRING SCREEN STAINLESS STEEL MESH, T SECTION SCREEN POSTS
PC02	WEATHERING STEEL NATURAL FINISH	FM01	PEDESTRIAN HANDRAIL AND CYCLE RAIL WITH INTEGRATED LIGHTING
		RE01	BRUSHED CONCRETE PIGMENTED COLOUR TO MATCH SUP PATH

LEGEND - SHARED USE PATH BRIDGE OVER BIRRARUNG

	SUP BRIDGE PIER		SUP BRIDGE TRUSS
	BRIDGE STRUCTURE		SCREEN PROPOSED

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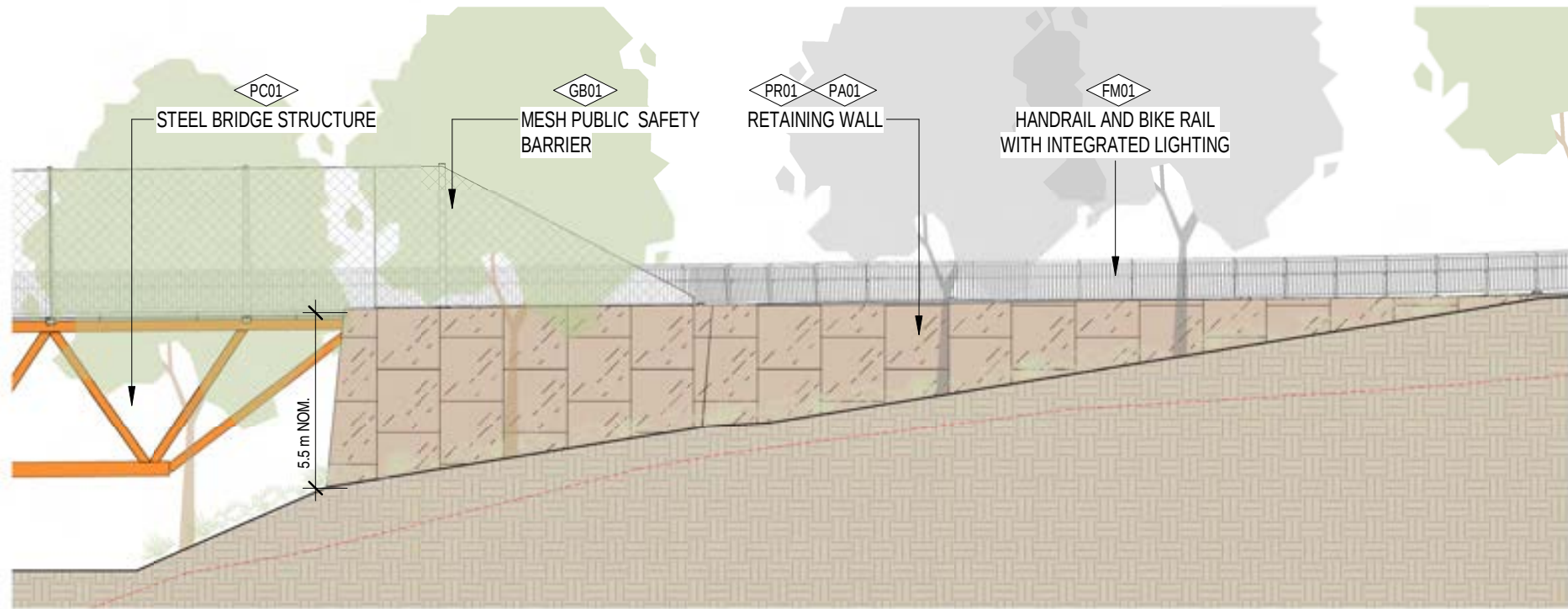
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HEIGHT DATUM (m):	DRAWN:



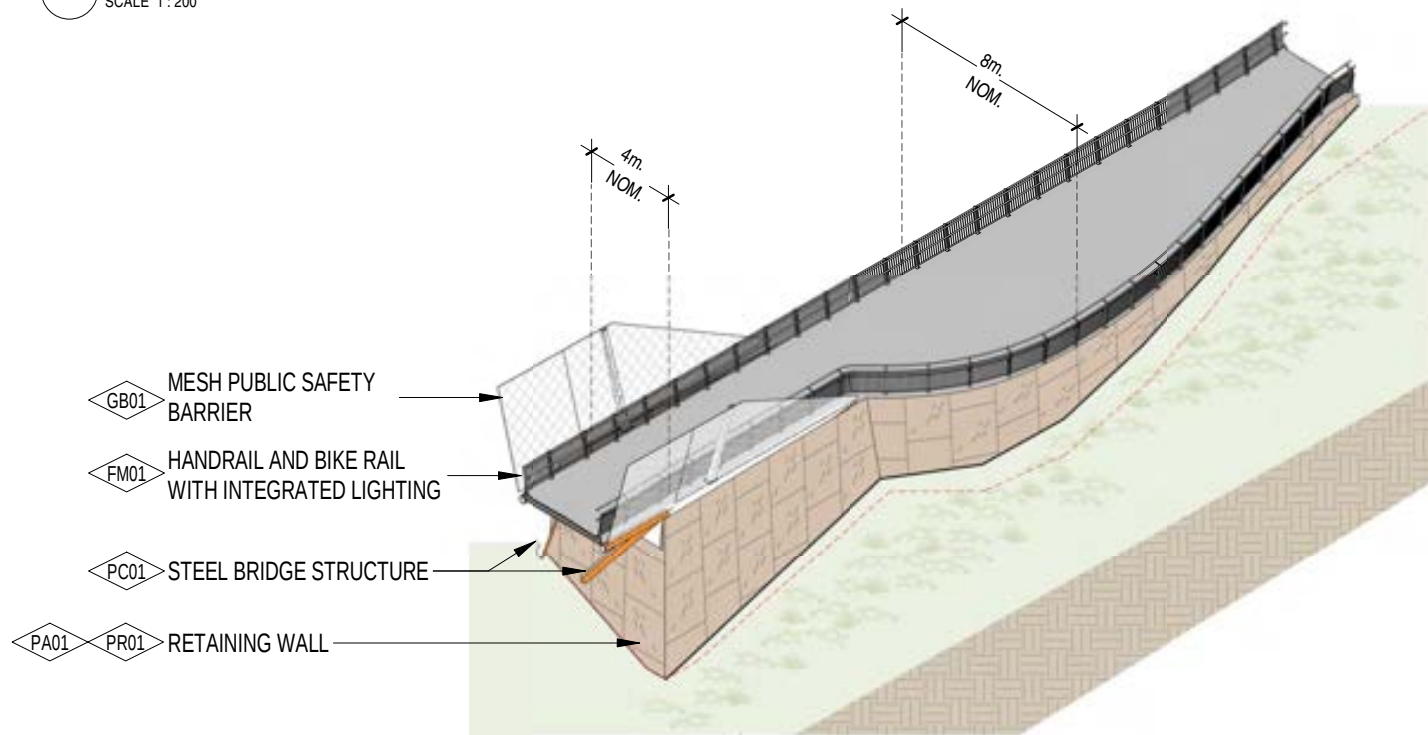
Protective Marking:	OFFICIAL
CAD FILE:	

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
SHARED USE PATH BRIDGE OVER BIRRARUNG
3D

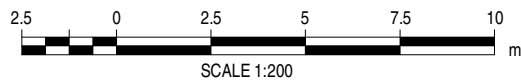
PROJECT CONTRACT:	NELP DRAWING No.:	SUIT. CODE	REVISION
WEST	NEL-WST-NWA-4100-UUD-DRG-9104		1



2 SHARED USE PATH BRIDGE OVER BIRRARUNG - WEST ABUTMENT SOUTH ELEVATION
SCALE 1:200



3 SHARED USE PATH BRIDGE OVER BIRRARUNG REST NODE - 3D
N.T.S.



NOTE:

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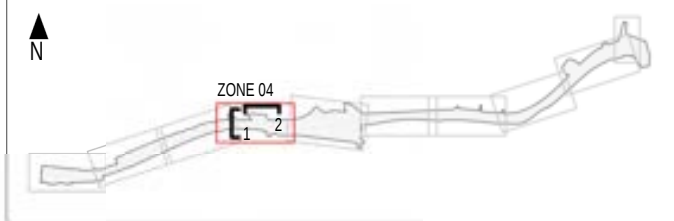
SCALE: As indicated

CAD FILE:

MATERIALS AND FINISHES SCHEDULE - SHARED USE PATH BRIDGE OVER BIRRARUNG

PC01	PROTECTIVE COATING - STEEL MATTE - REFER TO COLOUR PALETTE	PR01	RETAINING WALL PRECAST TEXTURED PANEL
GB01	DETECTING SCREEN STAINLESS STEEL MESH, T SECTION SCREEN POSTS	PA01	PAINT TO CONCRETE MATTE - REFER TO COLOUR PALETTE
FM01	PEDESTRIAN HANDRAIL AND CYCLE RAIL WITH INTEGRATED LIGHTING		

KEY PLAN



LEGEND - SHARED USE PATH BRIDGE OVER BIRRARUNG

SUP BRIDGE TRUSS	EARTH
ABUTMENT	BRIDGE STRUCTURE
INDICATIVE EXISTING GROUND LINE	INDICATIVE PROPOSED GROUND LINE

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FOR INFORMATION

DTP No.:

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)

ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
SHARED USE PATH BRIDGE OVER BIRRARUNG
RETAINING WALLS

PROJECT CONTRACT:

WEST

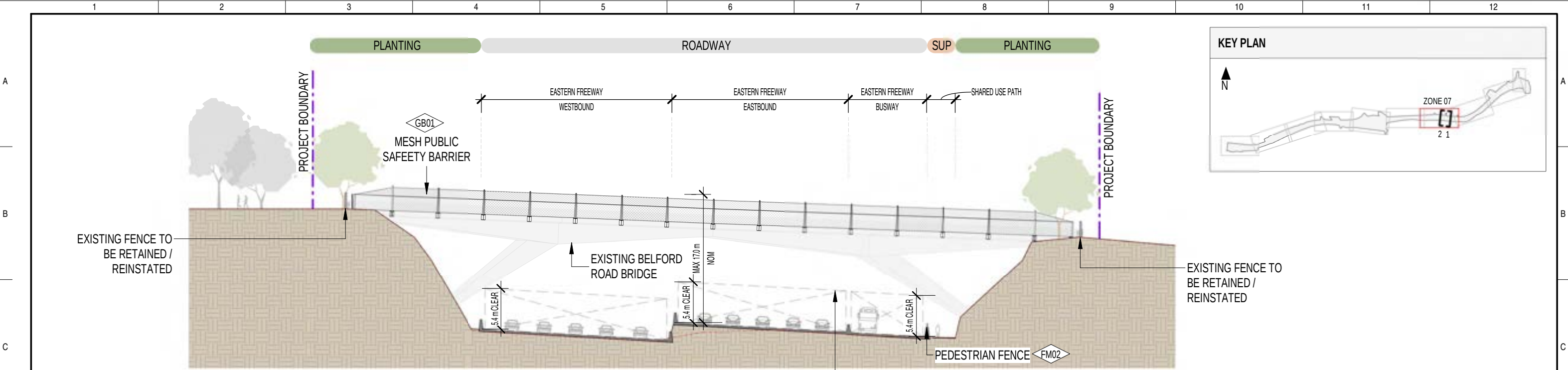
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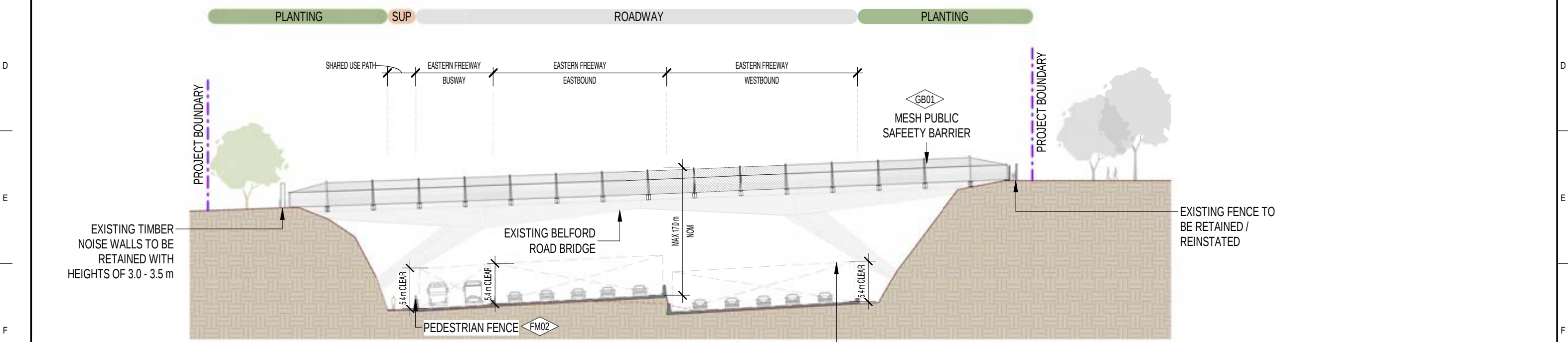
SUIT. CODE

REVISION

1



1 EXISTING BELFORD ROAD BRIDGE - EAST SECTION-ELEVATION
SCALE 1:500



2 EXISTING BELFORD ROAD BRIDGE - WEST SECTION-ELEVATION
SCALE 1:500



NOTE:
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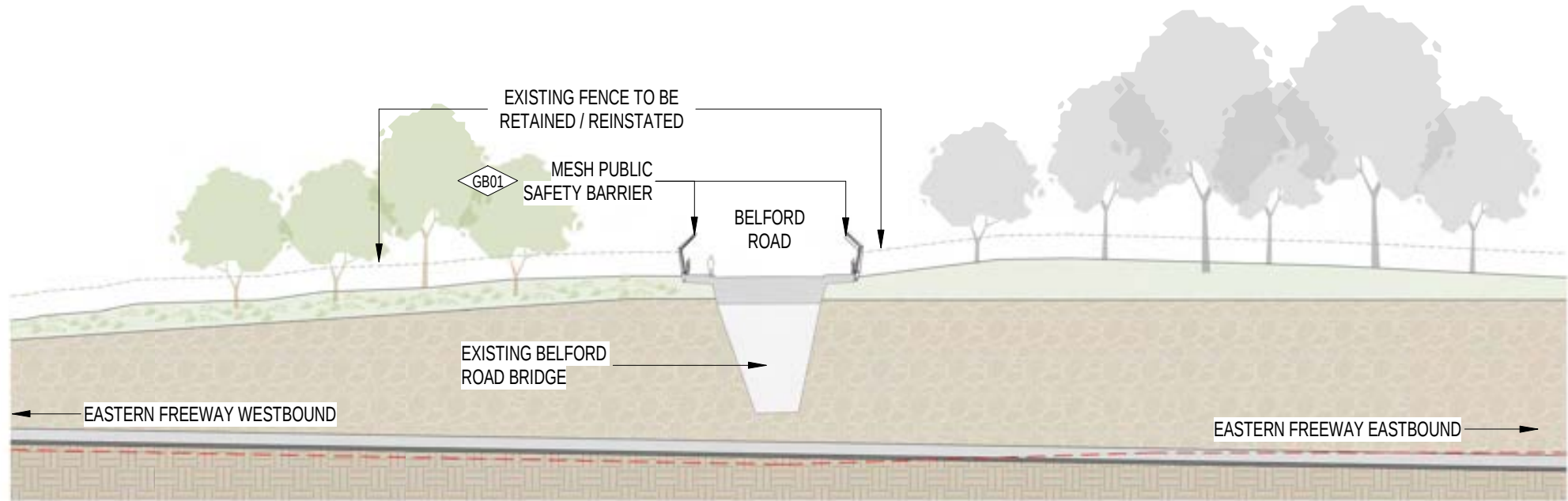
MATERIALS AND FINISHES SCHEDULE - BELFORD ROAD BRIDGE			
GB01	PUBLIC SAFETY BARRIER	FM02	FENCE
	STAINLESS STEEL MESH		K-TYPE CHAINLINK FENCE TO VICROADS STANDARDS

LEGEND - BELFORD ROAD BRIDGE			
	BRIDGE STRUCTURE		EARTH
	INDICATIVE PROPOSED GROUND LINE		INDICATIVE EXISTING GROUND LINE
	CLEARANCE ENVELOPE		PROJECT BOUNDARY

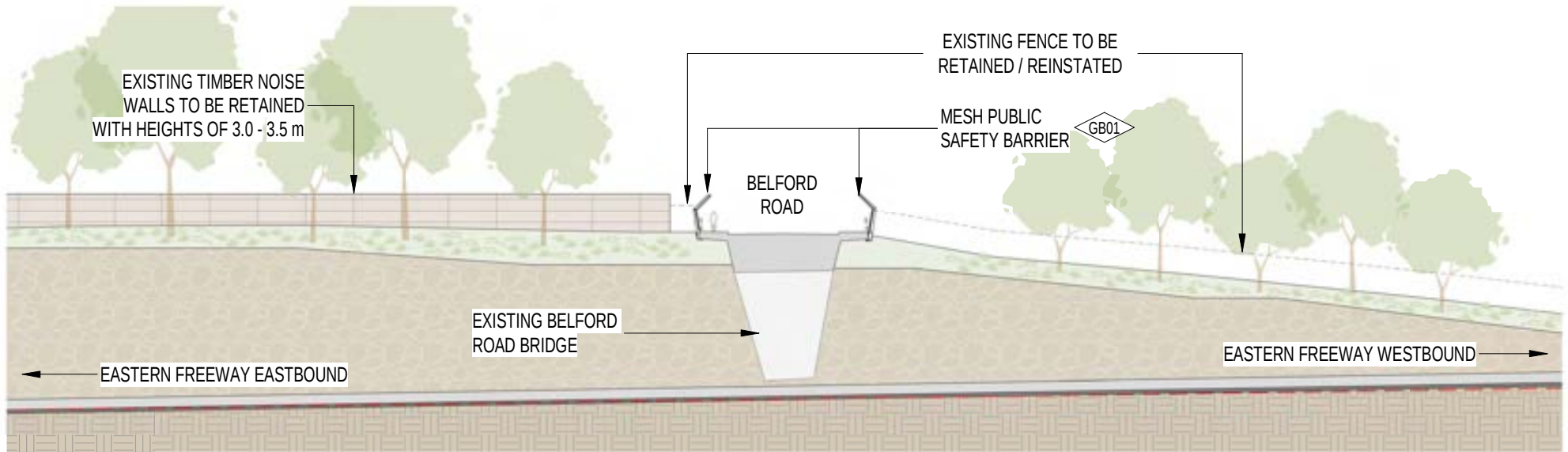
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DTP No.:

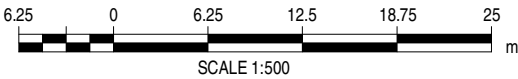
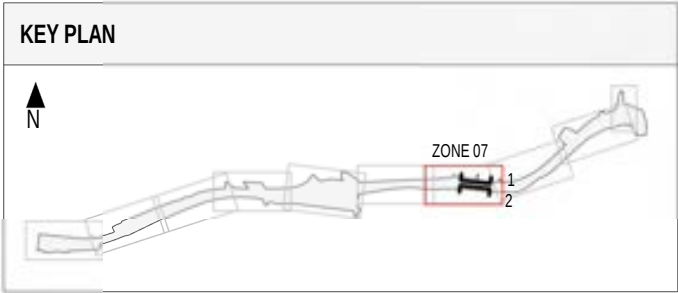
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			COORDINATE SYSTEM:			EXISTING BELFORD ROAD BRIDGE UPGRADE ELEVATIONS		
			HEIGHT DATUM (m):			PROJECT CONTRACT: WEST		
			DRAWN:			NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9111		
			SIZE:			SUIT. CODE		
			SCALE: As indicated			REVISION		
			CAD FILE:			1		



1 EXISTING BELFORD ROAD BRIDGE - NORTH ELEVATION
SCALE 1 : 500



2 EXISTING BELFORD ROAD BRIDGE - SOUTH ELEVATION
SCALE 1 : 500



- NOTE:
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MATERIALS AND FINISHES SCHEDULE - BELFORD ROAD BRIDGE			
GB01	PUBLIC SAFETY BARRIER STAINLESS STEEL MESH	FM02	FENCE K-TYPE CHAINLINK FENCE TO VICROADS STANDARDS

LEGEND - BELFORD ROAD BRIDGE			
	BRIDGE STRUCTURE		EARTH
	EXISTING ROCK CUTTING		NOISE WALL
	INDICATIVE PROPOSED GROUND LINE		INDICATIVE EXISTING GROUND LINE

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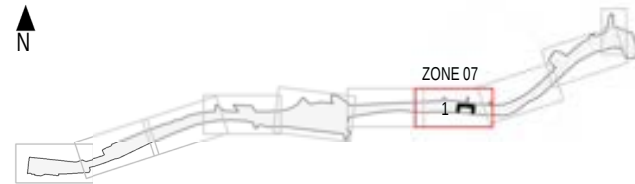
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SIZE:	SCALE: As indicated

	VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY	
Protective Marking: OFFICIAL		
CAD FILE:		

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)			
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN EXISTING BELFORD ROAD BRIDGE UPGRADE SECTIONS			
PROJECT CONTRACT: WEST	NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9112	SUIT. CODE	REVISION 1

KEY PLAN



MESH POST

STAINLESS STEEL MESH

EXISTING HANDRAIL RETAINED

GB01

MESH POST

STAINLESS STEEL MESH

EXISTING HANDRAIL RETAINED

LOCALISED SUPPORT BRACKET

EXISTING BRIDGE STRUCTURE
SHOWN INDICATIVELY

3200 TYP.

1 EXISTING BELFORD ROAD BRIDGE - SECTION DETAIL
SCALE 1 : 50

EQ.

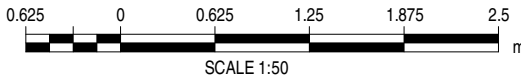
EXISTING ROADWAY

EQ.

2 EXISTING BELFORD ROAD BRIDGE - 3D
N.T.S.

LOCALISED SUPPORT BRACKET

EXISTING BRIDGE STRUCTURE
SHOWN INDICATIVELY



NOTE:

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MATERIALS AND FINISHES SCHEDULE - BELFORD ROAD BRIDGE



PUBLIC SAFETY BARRIER
STAINLESS STEEL MESH



LOCALISED SUPPORT BRACKET
HOT DIP GALVANISED STEEL SHEET
CLADDING TO CONNECTION

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SCALE: As indicated



Hoddle to Burke Alliance



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CAD FILE:

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)

ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
EXISTING BELFORD ROAD BRIDGE UPGRADE
SECTION DETAILS

PROJECT CONTRACT:

WEST

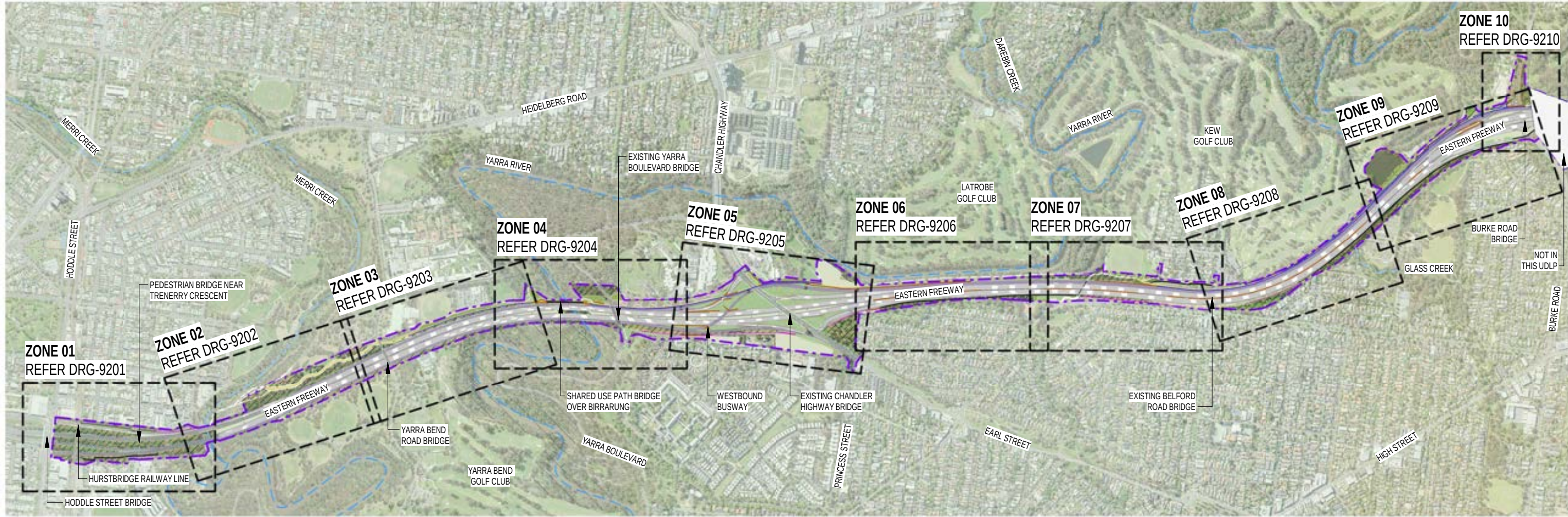
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1 ALIGNMENT PLAN
SCALE 1 : 16000

LEGEND - NOISE WALLS

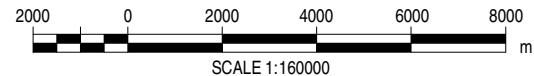
- NOISE WALL EXISTING TO REMAIN
- NOISE WALL PROPOSED
- RETAINING WALL
- PROJECT BOUNDARY
- ZONE

NOTE:

- THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, FENCES, NOISE WALLS, PIERS, RETAINING WALLS, AND SCREENS ARE SUBJECT TO CHANGE DURING DESIGN DEVELOPMENT ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.
- HEIGHT AND LOCATION OF NOISE WALLS, RETAINING WALLS AND SCREENS ARE SUBJECT TO DESIGN DEVELOPMENT AND TECHNICAL REQUIREMENTS.
- ALL MATERIALS, PATTERNS, COLOURS AND FINISHES ARE SUBJECT TO DESIGN DEVELOPMENT. COLOURS TO BE GENERALLY IN ALIGNMENT WITH THE MUNSELL COLOUR CHART.
- A REFLECTIVITY STUDY WILL BE UNDERTAKEN DURING THE DESIGN DEVELOPMENT PHASE FOR THE URBAN DESIGN ELEMENTS AND MATERIAL FINISHES WILL BE ADJUSTED ACCORDINGLY.
- ALL TOP OF NOISE WALLS TO BE TAPERED AND STEPPED SUBJECT TO DESIGN DEVELOPMENT.
- ROAD DESIGN, SHARED USE PATH AND MAINTENANCE ACCESS TRACKS ARE SUBJECT TO FINAL ENGINEERING ADVICE, DETAILED DESIGN AND TECHNICAL REQUIREMENTS.
- EXISTING NOISE WALLS TO REMAIN WILL BE SUBJECT TO REFURBISHMENT AND REPAIR TO MEET EPRS INCLUDING NV1 AND NV15. ALL NOISE WALLS ARE SUBJECT TO ONGOING MAINTENANCE BY THE ASSET OWNER, IN ACCORDANCE WITH REQUIREMENTS OF THE ROAD MANAGEMENT ACT.

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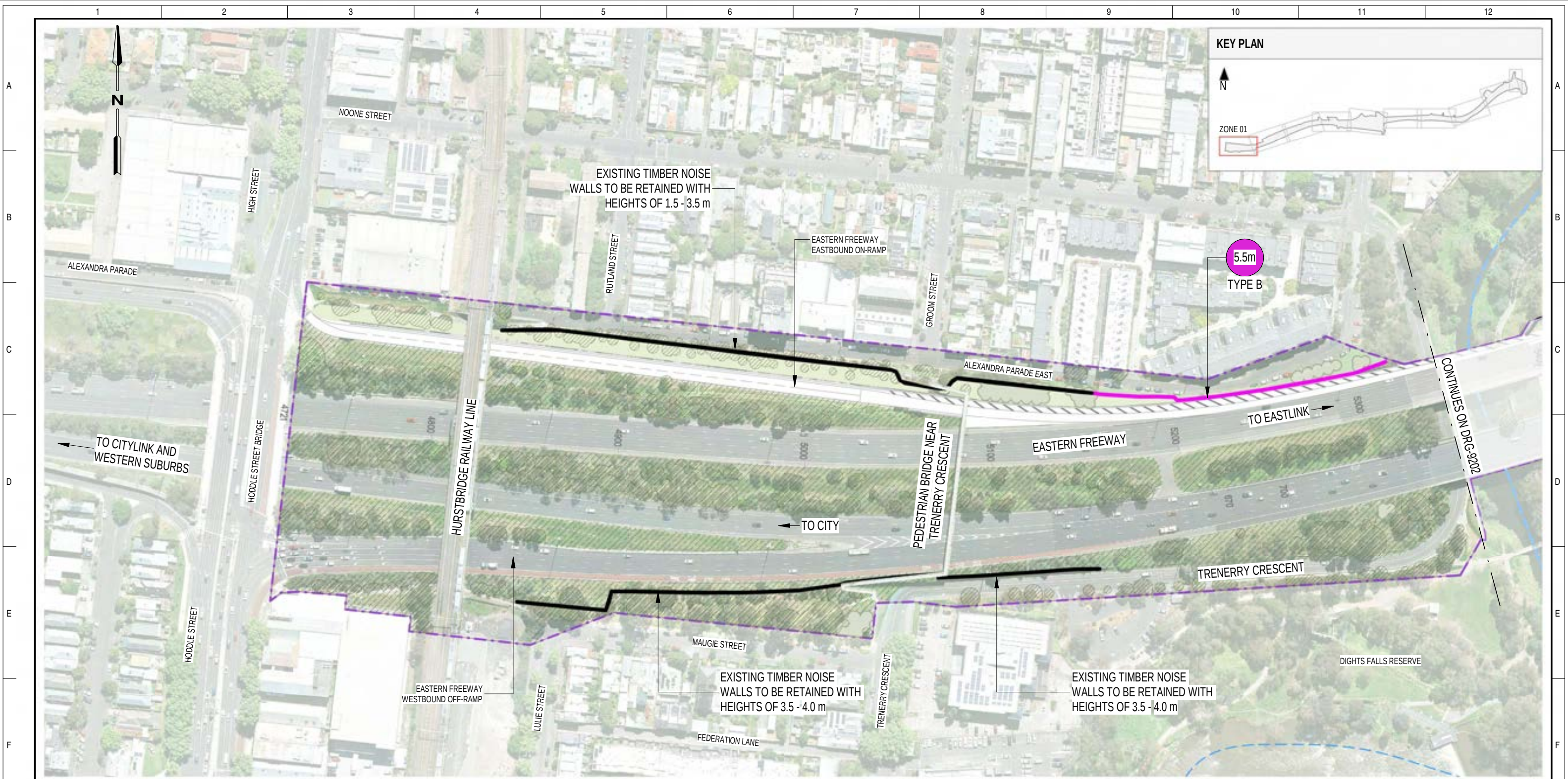


Protective Marking: OFFICIAL

CAD FILE:

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
ROAD INFRASTRUCTURE EXTENT
ALIGNMENT PLAN

PROJECT CONTRACT:	NELP DRAWING No.:	SUIT. CODE	REVISION
WEST	NEL-WST-NWA-4990-UUD-DRG-9200		1



LEGEND - NOISE WALLS - ZONE 01

NOISE WALL EXISTING TO REMAIN

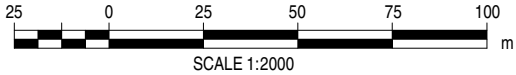
NOISE WALL PROPOSED

PROJECT BOUNDARY

Xm

NOISE WALL HEIGHT

- NOTE:
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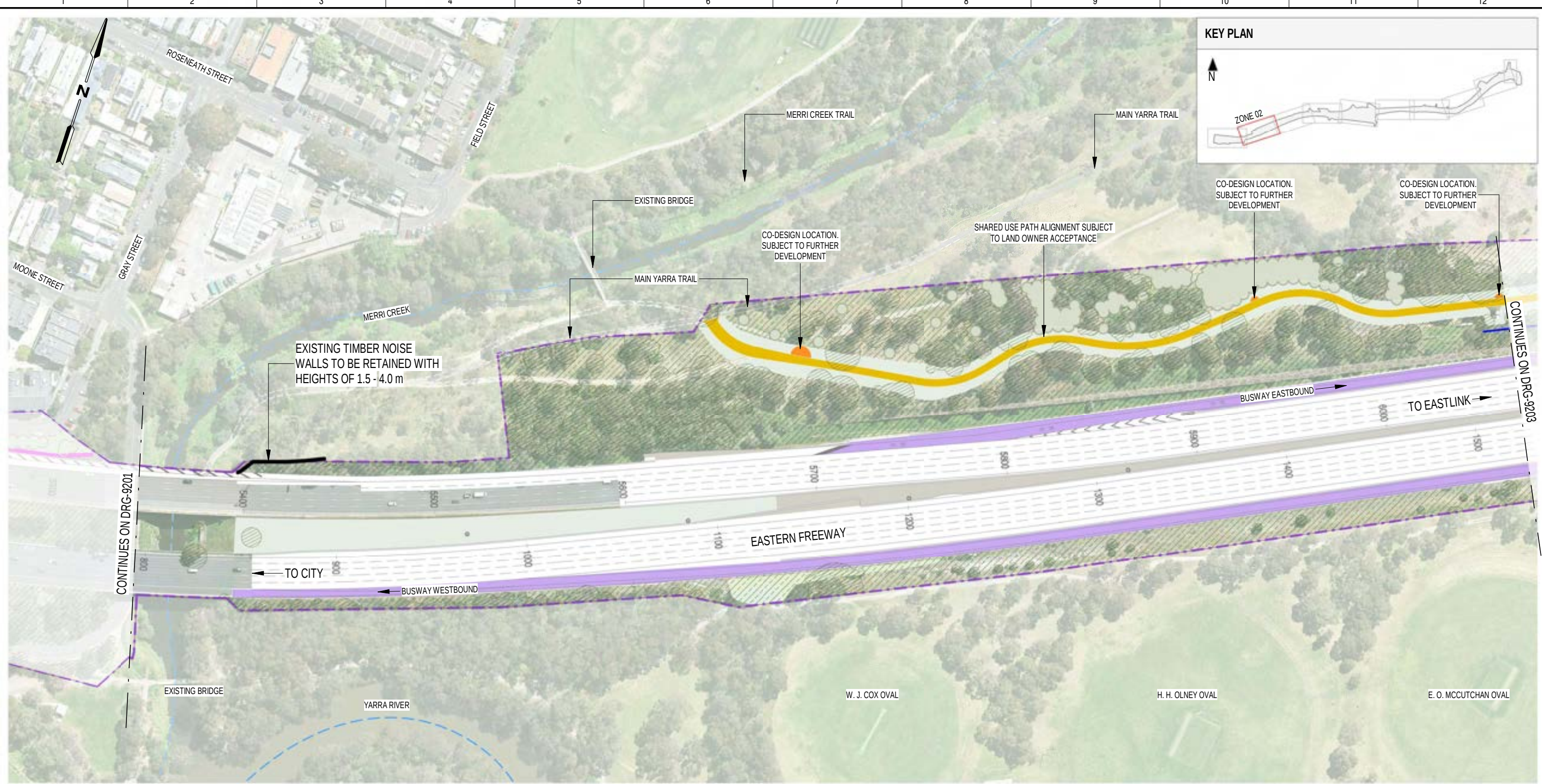


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1	ISSUED FOR APPROVAL	19/06/2026	COORDINATE SYSTEM: HEIGHT DATUM (m): DRAWN: SIZE: SCALE: As indicated CAD FILE:			PROJECT CONTRACT: WEST		
0.01	ISSUED FOR REVIEW	02/03/2026						
0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025						
REV.	DESCRIPTION	DATE				NELP DRAWING No.: SUIT. CODE REVISION		
REVISIONS						WEST NEL-WST-NWA-4100-UUD-DRG-9201 1		

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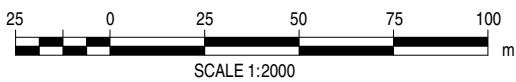
LEGEND - NOISE WALLS - ZONE 02

NOISE WALL EXISTING TO REMAIN

PROJECT BOUNDARY

EXISTING LIGHT POLE

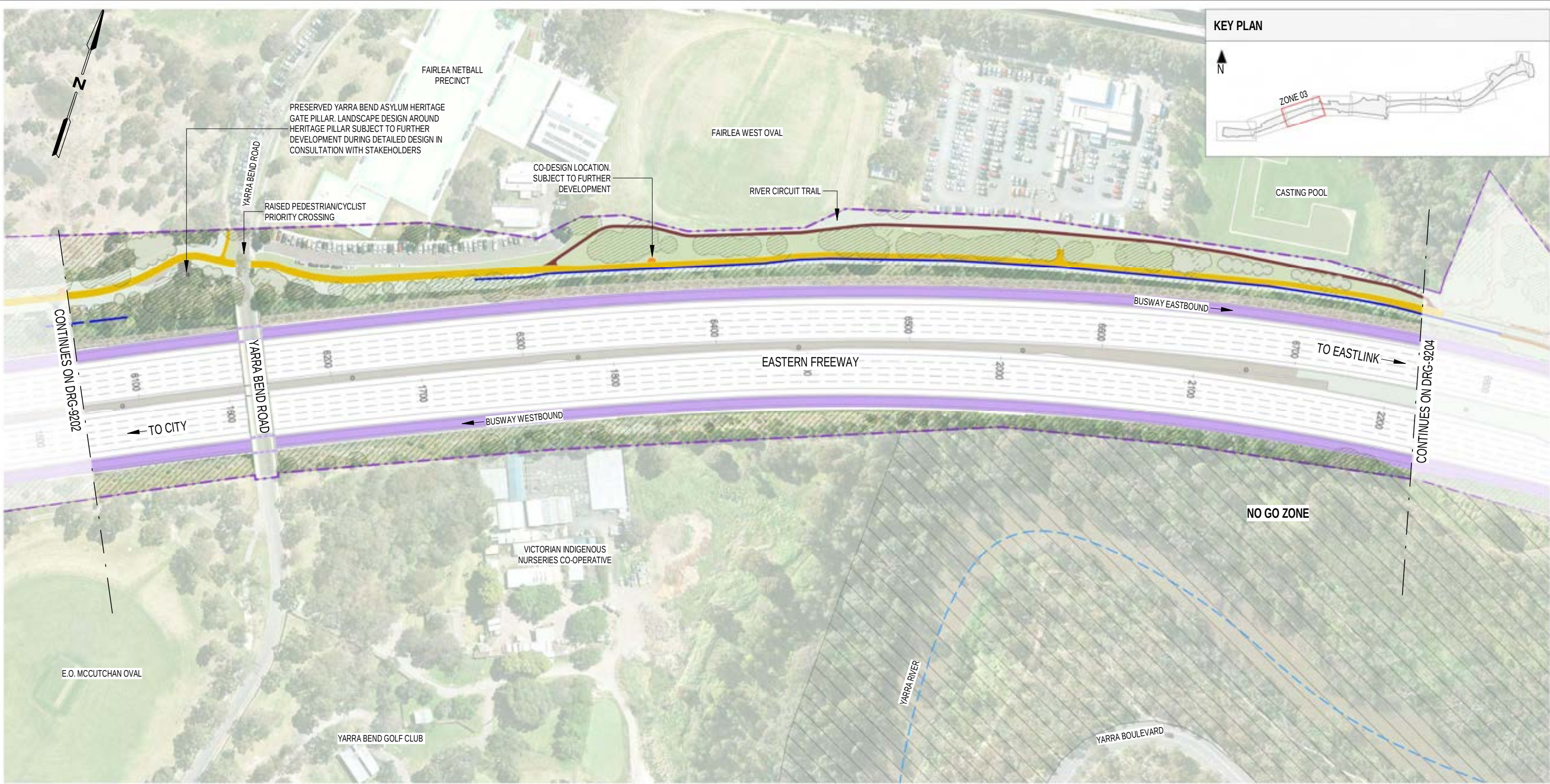
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LEGEND - NOISE WALLS - ZONE 03

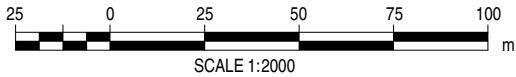
PROJECT BOUNDARY

NO GO ZONE

PEDESTRIAN FENCE

EXISTING LIGHT POLE

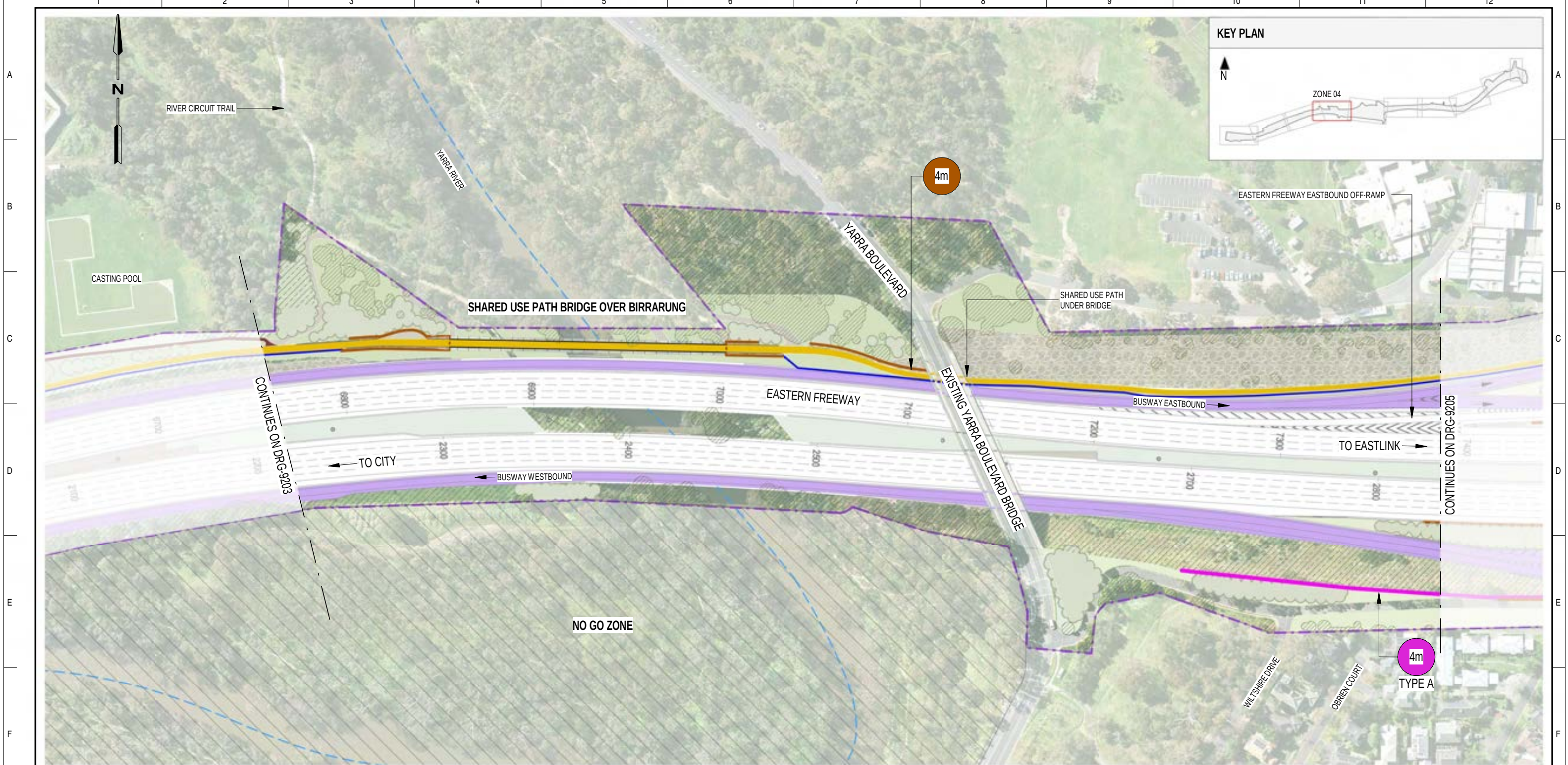
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1	ISSUED FOR APPROVAL	19/06/2026	COORDINATE SYSTEM:			PROJECT CONTRACT: WEST		
0.01	ISSUED FOR REVIEW	02/03/2026	HEIGHT DATUM (m):			NELP DRAWING No.: NEL-WST-NWA-4100-UUD-DRG-9203		
0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025	DRAWN:			SUIT. CODE		
REV.	DESCRIPTION	DATE	SIZE:			REVISION		
REVISIONS			SCALE: As indicated			1		
19/06/2026 9:39:03 AM			CAD FILE:					



LEGEND - NOISE WALLS - ZONE 04

- NOISE WALL EXISTING TO REMAIN
-
- NOISE WALL PROPOSED

RETAINING WALLPEDESTRIAN FENCE

Xm

NOISE WALL HEIGHT

Xm

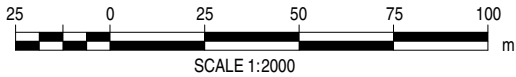
RETAINING WALL HEIGHTEXISTING LIGHT POLE

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REV.	DESCRIPTION
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0.01	ISSUED FOR REVIEW
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REVISIONS	
DATE	
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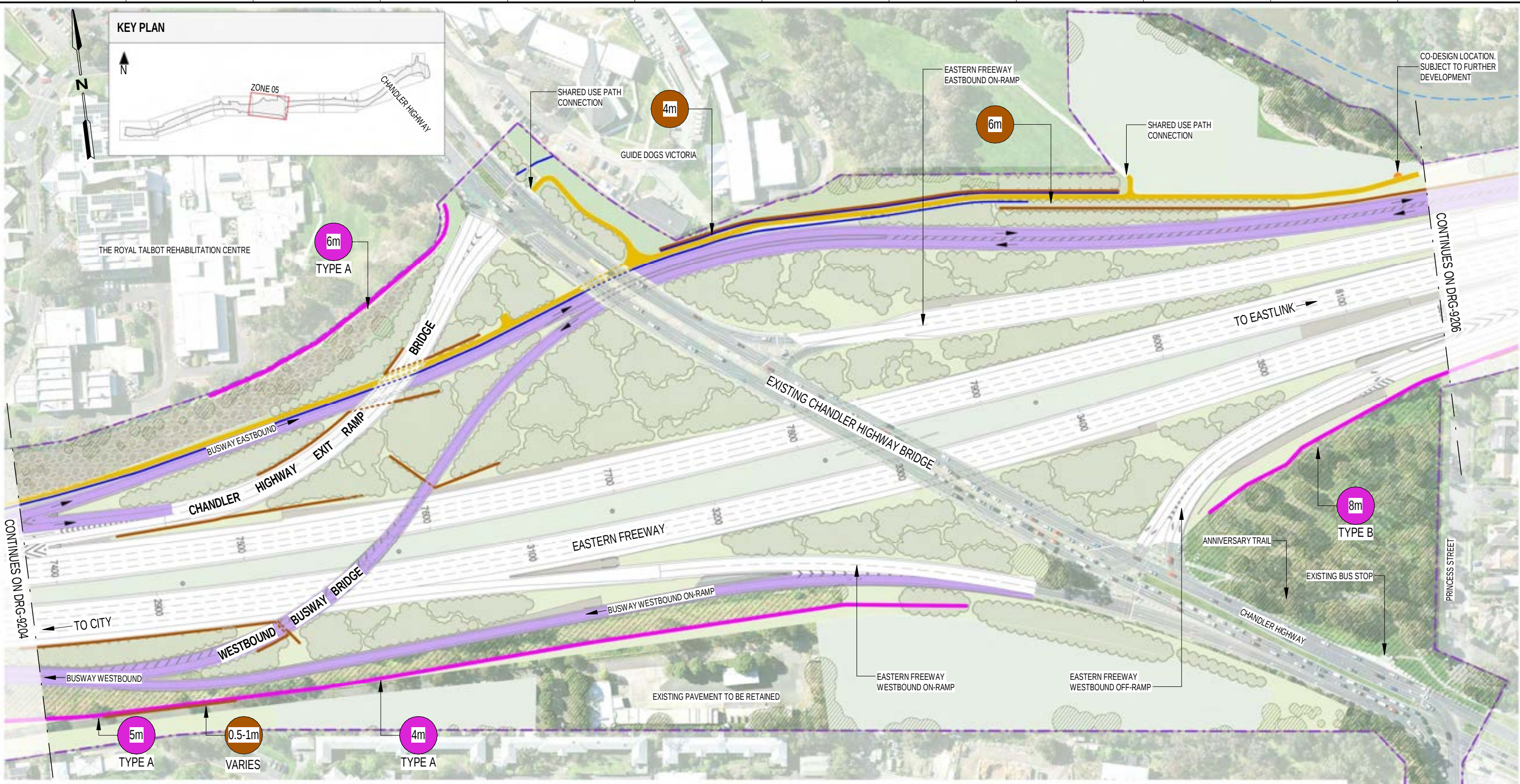
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BIG BUILD EASTERN FREEWAY	
Hoddle to Burke Alliance	
SIZE:	SCALE: As indicated

VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY	
Protective Marking:	OFFICIAL
CAD FILE:	

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)			
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN			
ROAD INFRASTRUCTURE EXTENT			
ZONE 04			
PROJECT CONTRACT:	NELP DRAWING No.:	SUIT. CODE	REVISION
WEST	NEL-WST-NWA-4100-UUD-DRG-9204		1

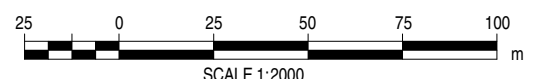
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LEGEND - NOISE WALLS - ZONE 05

- NOISE WALL EXISTING TO REMAIN
- NOISE WALL PROPOSED
- RETAINING WALL
- PROJECT BOUNDARY
- PEDESTRIAN FENCE
- NOISE WALL HEIGHT (Xm)
- RETAINING WALL HEIGHT (Xm)
- EXISTING LIGHT POLE

- NOTE:
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YIDA VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY

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CAD FILE:

BIG BUILD EASTERN FREEWAY

Hoddle to Burke Alliance

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)

ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN

ROAD INFRASTRUCTURE EXTENT

ZONE 05

PROJECT CONTRACT: WEST

NELP DRAWING No.: NEL-WST-NWA-4100-UUD-DRG-9205

SUIT. CODE: 1

REVISION: 1

Autodesk Docs\\NELP\\EBA\\NEL-WST-DCM-4980-UUD-MDG-GEN-7000.mxd



LEGEND - NOISE WALLS - ZONE 06

- NOISE WALL EXISTING TO REMAIN
- NOISE WALL PROPOSED
- RETAINING WALL
- PROJECT BOUNDARY



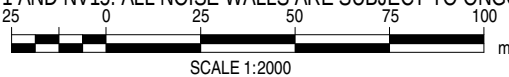
NOISE WALL HEIGHT



RETAINING WALL HEIGHT

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0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025
REVISIONS		DATE

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HEIGHT DATUM (m):

DRAWN:



Hoddle to Burke Alliance

SIZE: SCALE: As indicated



Protective Marking: OFFICIAL

CAD FILE:

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
ROAD INFRASTRUCTURE EXTENT
ZONE 06

PROJECT CONTRACT:

WEST

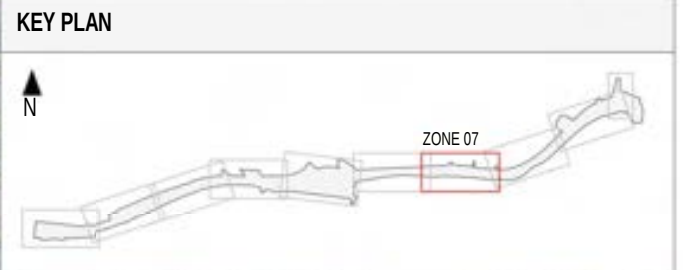
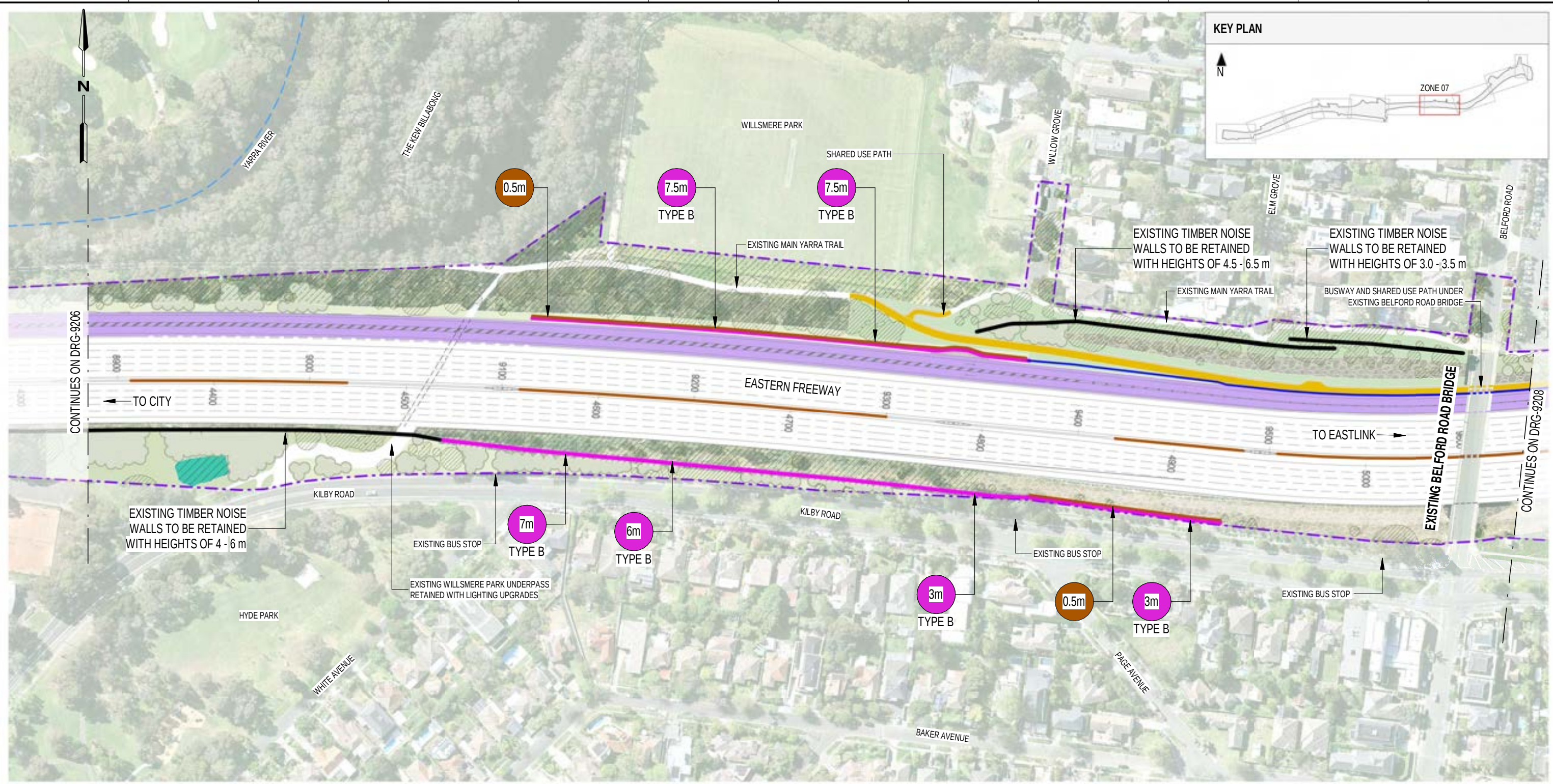
NELP DRAWING No.:

NEL-WST-NWA-4200-UUD-DRG-9206

SUIT. CODE

REVISION

1



LEGEND - NOISE WALLS - ZONE 07

NOISE WALL EXISTING TO REMAIN

NOISE WALL PROPOSED

PROJECT BOUNDARY

PEDESTRIAN FENCE

Xm

NOISE WALL HEIGHT

Xm

RETAINING WALL HEIGHT

NOTE:

1. THE ALIGNMENT, LOCATION, DESIGN AND MATERIALS OF GANTRIES, BARRIERS, FENCES, NOISE WALLS, PIERS, RETAINING WALLS, AND SCREENS ARE SUBJECT TO CHANGE DURING DESIGN DEVELOPMENT ENGINEERING ADVICE AND TECHNICAL REQUIREMENTS.
2. HEIGHT AND LOCATION OF NOISE WALLS, RETAINING WALLS AND SCREENS ARE SUBJECT TO DESIGN DEVELOPMENT AND TECHNICAL REQUIREMENTS.
3. ALL MATERIALS, PATTERNS, COLOURS AND FINISHES ARE SUBJECT TO DESIGN DEVELOPMENT. COLOURS TO BE GENERALLY IN ALIGNMENT WITH THE MUNSELL COLOUR CHART.
4. A REFLECTIVITY STUDY WILL BE UNDERTAKEN DURING THE DESIGN DEVELOPMENT PHASE FOR THE URBAN DESIGN ELEMENTS AND MATERIAL FINISHES WILL BE ADJUSTED ACCORDINGLY.
5. ALL TOP OF NOISE WALLS TO BE TAPERED AND STEPPED SUBJECT TO DESIGN DEVELOPMENT.
6. ROAD DESIGN, SHARED USE PATH AND MAINTENANCE ACCESS TRACKS ARE SUBJECT TO FINAL ENGINEERING ADVICE, DETAILED DESIGN AND TECHNICAL REQUIREMENTS.
7. EXISTING NOISE WALLS TO REMAIN WILL BE SUBJECT TO REFURBISHMENT AND REPAIR TO MEET EPRS INCLUDING NV1 AND NV15. ALL NOISE WALLS ARE SUBJECT TO ONGOING MAINTENANCE BY THE ASSET OWNER, IN ACCORDANCE WITH REQUIREMENTS OF THE ROAD MANAGEMENT ACT.

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FOR INFORMATION

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1	ISSUED FOR APPROVAL	19/06/2026
0.01	ISSUED FOR REVIEW	02/03/2026
0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025
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COORDINATE SYSTEM:
HEIGHT DATUM (m):
DRAWN:

BIG BUILD

EASTERN FREEWAY

Hoddle to Burke Alliance

SIZE:
SCALE: As indicated

VIDA

VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY

Protective Marking: OFFICIAL

CAD FILE:

VICTORIA'S BIG BUILD

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)

ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN

ROAD INFRASTRUCTURE EXTENT

ZONE 07

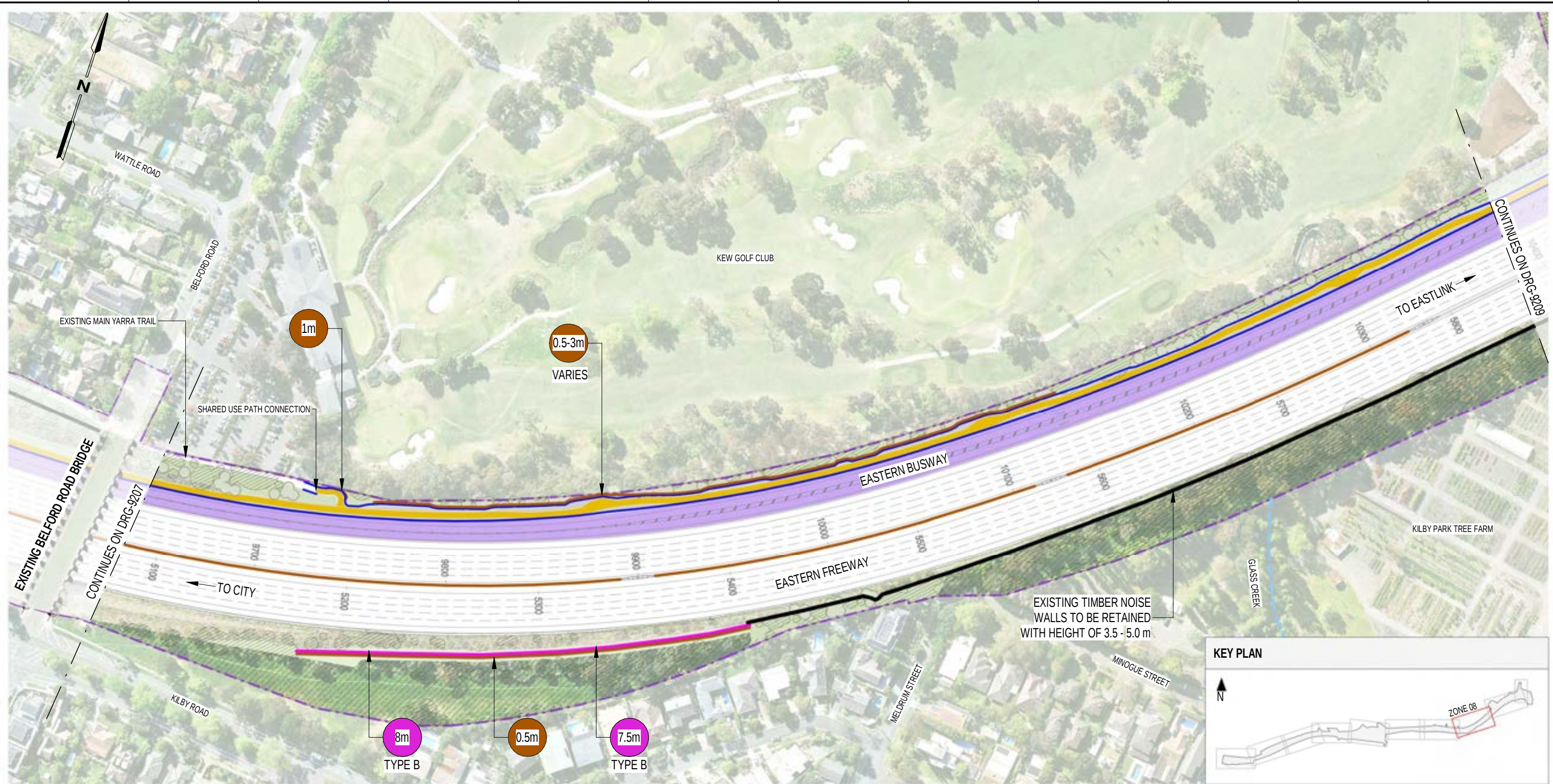
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NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9207

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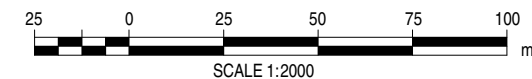


LEGEND - NOISE WALLS - ZONE 08

- NOISE WALL EXISTING TO REMAIN
- NOISE WALL PROPOSED
- RETAINING WALL
- PROJECT BOUNDARY
- PEDESTRIAN FENCE
- NOISE WALL HEIGHT
- RETAINING WALL HEIGHT

NOTE:

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4. A REFLECTIVITY STUDY WILL BE UNDERTAKEN DURING THE DESIGN DEVELOPMENT PHASE FOR THE URBAN DESIGN ELEMENTS AND MATERIAL FINISHES WILL BE ADJUSTED ACCORDINGLY.
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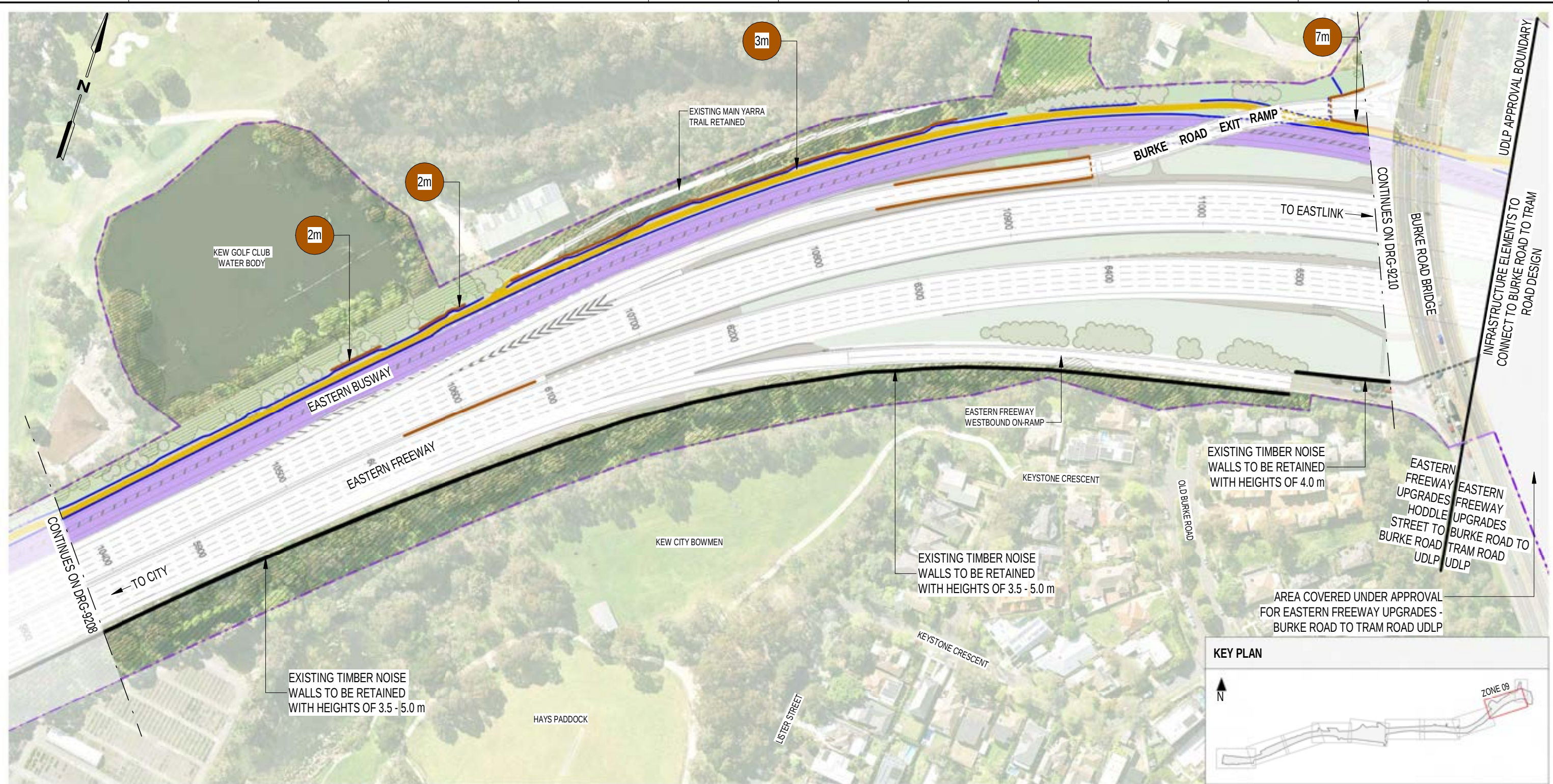
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HEIGHT DATUM (m):	DRAWN:

BIG BUILD EASTERN FREEWAY	
Hoddle to Burke Alliance	
SIZE:	SCALE: As indicated

VIA VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY	
Protective Marking:	OFFICIAL
CAD FILE:	

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)			
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN			
ROAD INFRASTRUCTURE EXTENT			
ZONE 08			
PROJECT CONTRACT:	NELP DRAWING No.:	SUIT. CODE	REVISION
WEST	NEL-WST-NWA-4200-UUD-DRG-9208		1



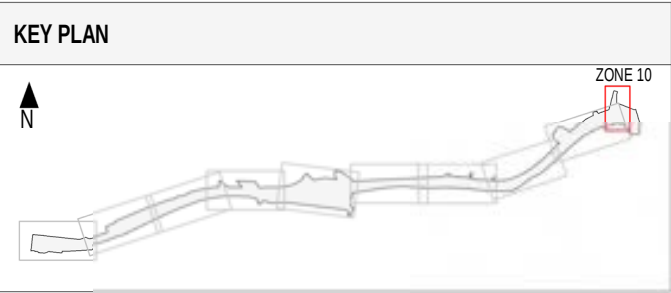
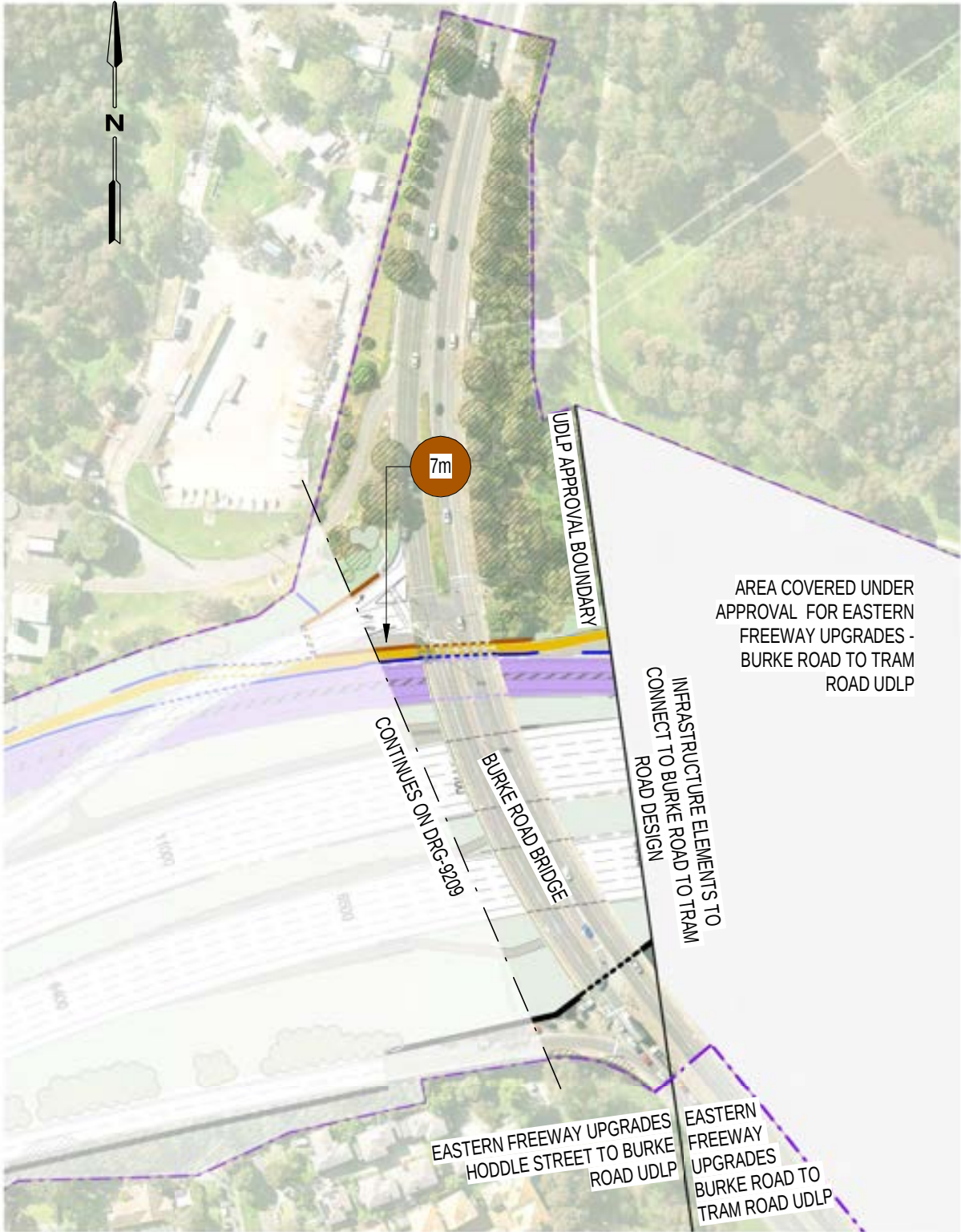
LEGEND - NOISE WALLS - ZONE 09

- NOISE WALL EXISTING TO REMAIN
- RETAINING WALL
- PROJECT BOUNDARY
- PEDESTRIAN FENCE
- RETAINING WALL HEIGHT (Xm)

- NOTE:
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1	ISSUED FOR APPROVAL	19/06/2026	COORDINATE SYSTEM:			PROJECT CONTRACT: WEST		
0.01	ISSUED FOR REVIEW	02/03/2026	HEIGHT DATUM (m):			NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9209		
0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025	DRAWN:			SUIT. CODE		
REV.	DESCRIPTION	DATE	SIZE:			REVISION		
REVISIONS			SCALE: As indicated			1		



LEGEND - NOISE WALLS - ZONE 10

NOISE WALL EXISTING TO REMAIN

RETAINING WALL

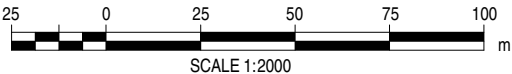
PROJECT BOUNDARY

PEDESTRIAN FENCE

Xm

RETAINING WALL HEIGHT

- NOTE:
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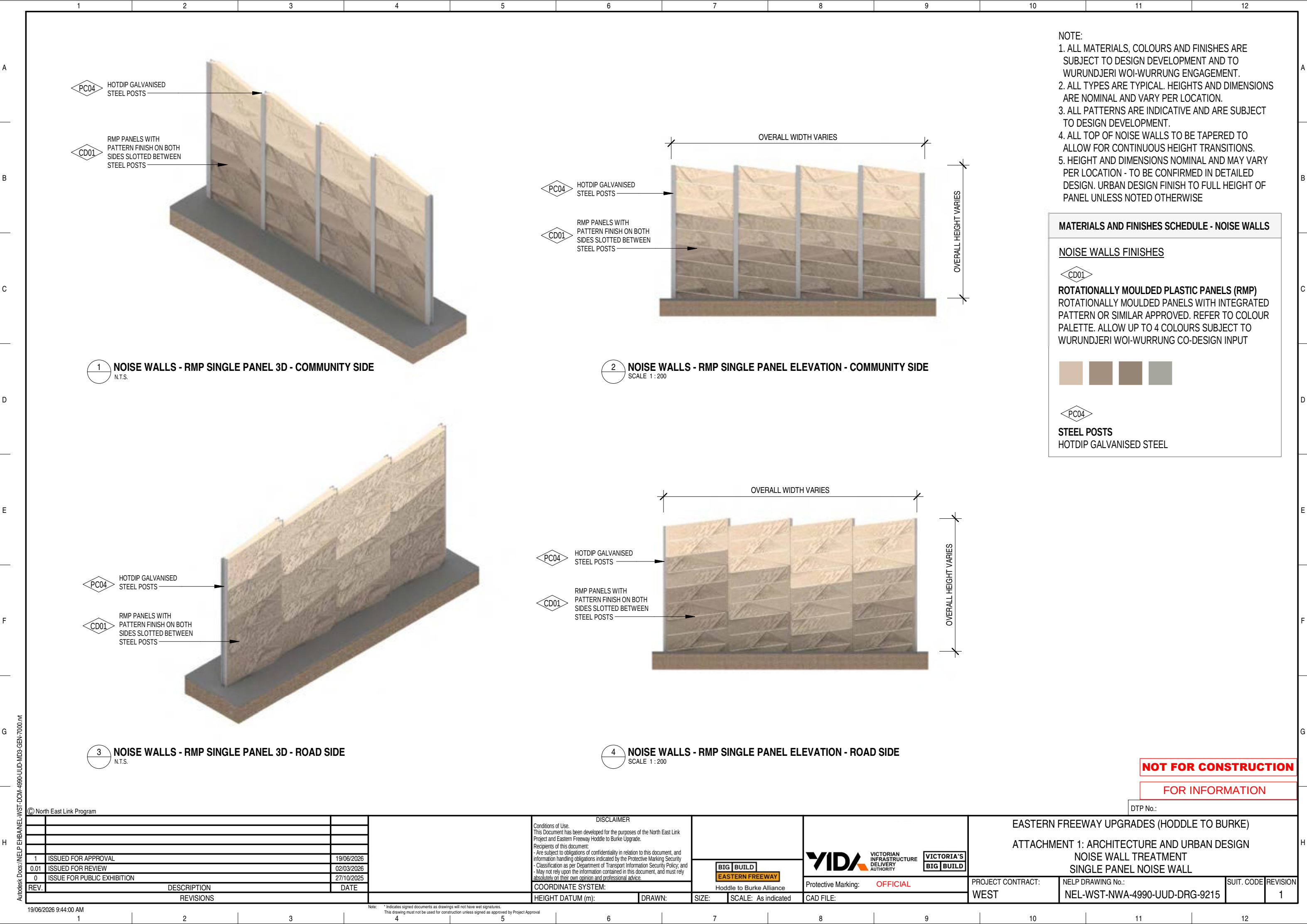


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© North East Link Program			DISCLAIMER		VICTORIA'S BIG BUILD		EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)	
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			COORDINATE SYSTEM:		Hoddle to Burke Alliance		ROAD INFRASTRUCTURE EXTENT	
			HEIGHT DATUM (m):		SIZE: SCALE: As indicated		ZONE 10	
			DRAWN:		Protective Marking: OFFICIAL		PROJECT CONTRACT: WEST	
					CAD FILE:		NELP DRAWING No.: NEL-WST-NWA-4200-UUD-DRG-9210	
							SUIT. CODE REVISION	
							1	

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- NOTE:
- 1. ALL MATERIALS, COLOURS AND FINISHES ARE SUBJECT TO DESIGN DEVELOPMENT AND TO WURUNDJERI WOI-WURRUNG ENGAGEMENT.
 - 2. ALL TYPES ARE TYPICAL. HEIGHTS AND DIMENSIONS ARE NOMINAL AND VARY PER LOCATION.
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 - 5. HEIGHT AND DIMENSIONS NOMINAL AND MAY VARY PER LOCATION - TO BE CONFIRMED IN DETAILED DESIGN. URBAN DESIGN FINISH TO FULL HEIGHT OF PANEL UNLESS NOTED OTHERWISE

MATERIALS AND FINISHES SCHEDULE - NOISE WALLS

NOISE WALLS FINISHES

CD01

ROTATIONALLY MOULDED PLASTIC PANELS (RMP)
ROTATIONALLY MOULDED PANELS WITH INTEGRATED PATTERN OR SIMILAR APPROVED. REFER TO COLOUR PALETTE. ALLOW UP TO 4 COLOURS SUBJECT TO WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT

PC04

STEEL POSTS
HOTDIP GALVANISED STEEL

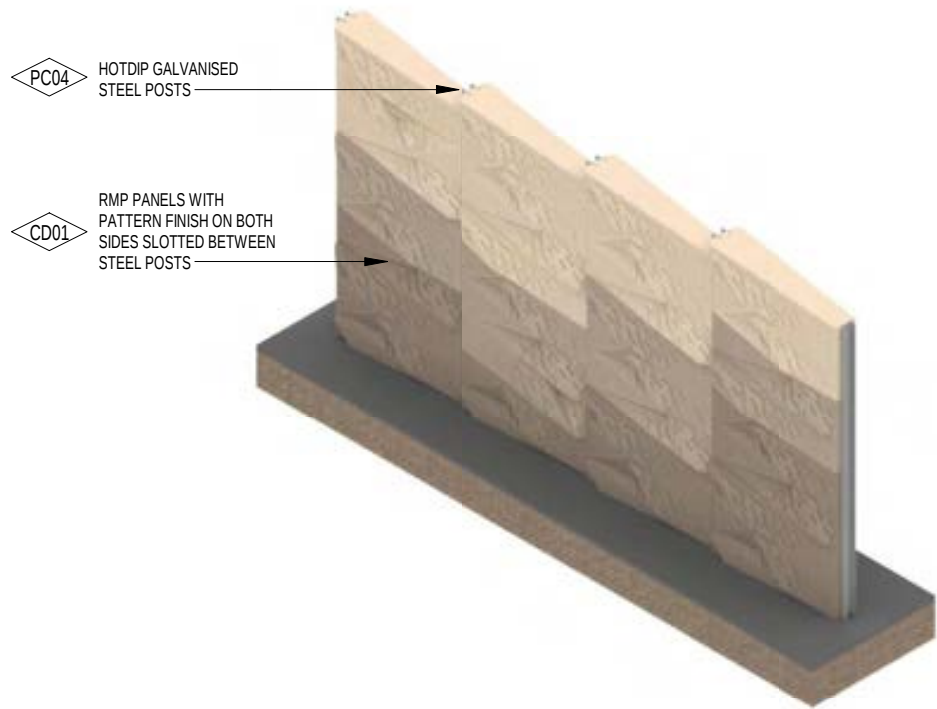
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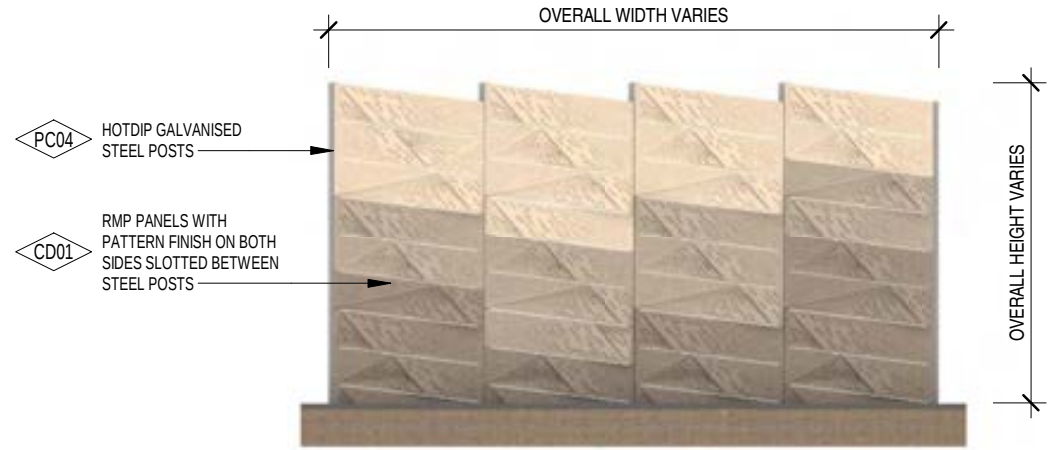
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1	ISSUED FOR APPROVAL	19/06/2026								
0.01	ISSUED FOR REVIEW	02/03/2026								
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REVISIONS			COORDINATE SYSTEM:		Hoddle to Burke Alliance		Protective Marking: OFFICIAL		PROJECT CONTRACT: WEST	
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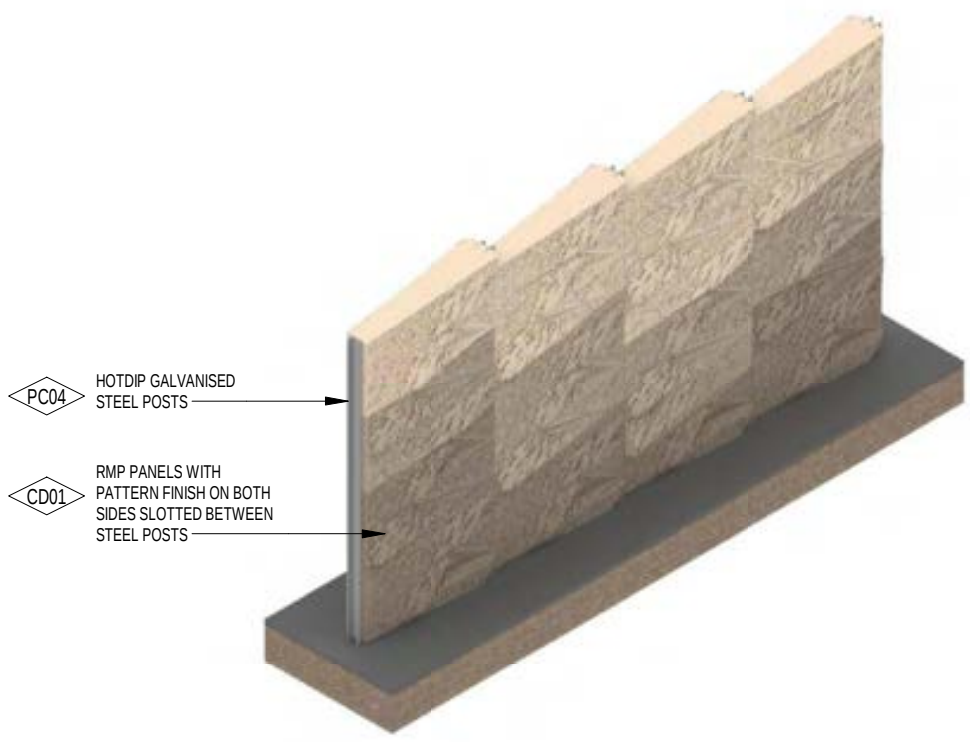
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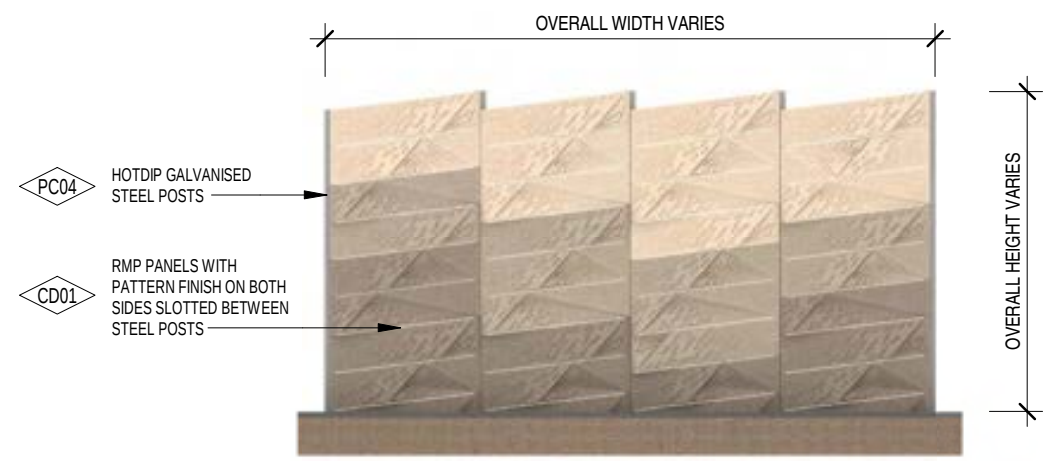
1 NOISE WALLS - RMP DOUBLE PANEL 3D - COMMUNITY SIDE
N.T.S.



2 NOISE WALLS - RMP DOUBLE PANEL ELEVATION - COMMUNITY SIDE
SCALE 1 : 200



3 NOISE WALLS - RMP DOUBLE PANEL 3D - ROAD SIDE
N.T.S.



4 NOISE WALLS - RMP DOUBLE PANEL ELEVATION - ROAD SIDE
SCALE 1 : 200

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MATERIALS AND FINISHES SCHEDULE - NOISE WALLS

NOISE WALLS FINISHES

CD01

ROTATIONALLY MOULDED PLASTIC PANELS (RMP)
ROTATIONALLY MOULDED PANELS WITH INTEGRATED PATTERN OR SIMILAR APPROVED. REFER TO COLOUR PALETTE. ALLOW UP TO 4 COLOURS SUBJECT TO WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT

PC04

STEEL POSTS
HOTDIP GALVANISED STEEL

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ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN														
NOISE WALL TREATMENT														
DOUBLE PANEL NOISE WALL														
PROJECT CONTRACT: WEST														
REV.			DESCRIPTION		DATE		NELP DRAWING No.: NEL-WST-NWA-4990-UUD-DRG-9216				SUIT. CODE		REVISION	
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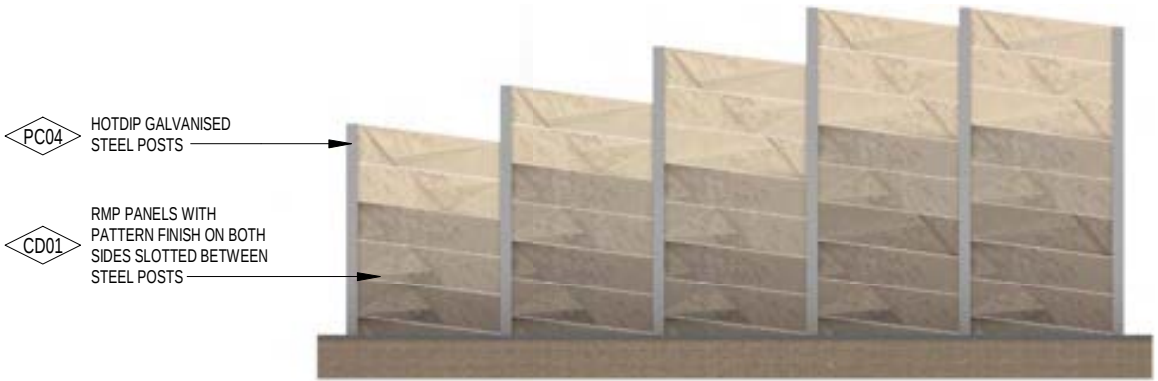
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3 NOISE WALLS - RMP DOUBLE PANEL TAPERED DOWN ELEVATION - ROAD SIDE
SCALE 1 : 200



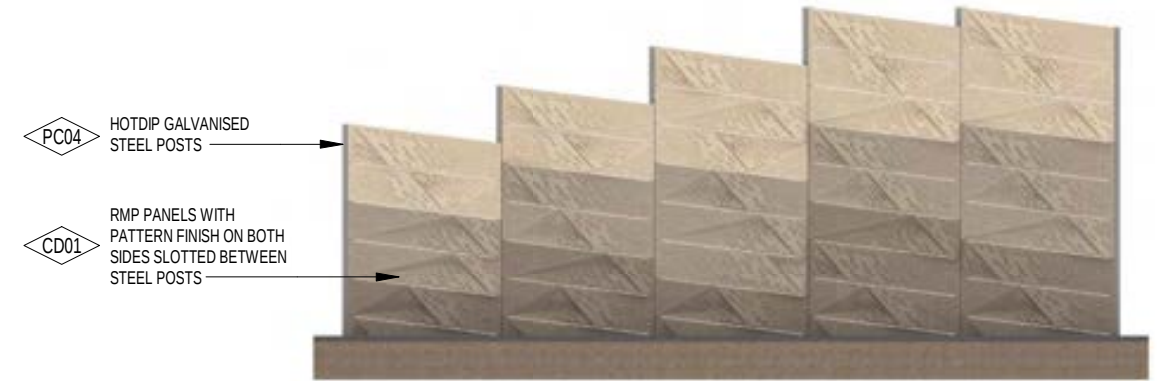
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SCALE 1 : 200



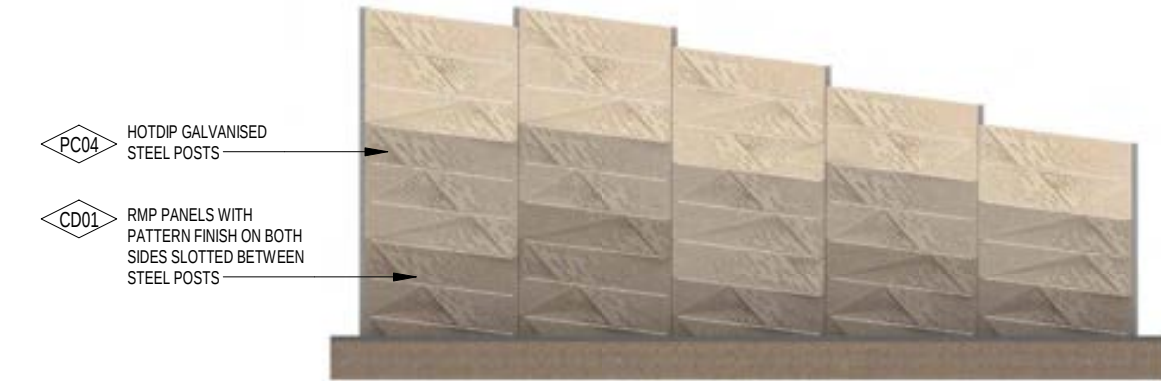
1 NOISE WALLS - RMP SINGLE PANEL TAPERED DOWN ELEVATION - COMMUNITY SIDE
SCALE 1 : 200



2 NOISE WALLS - RMP SINGLE PANEL TAPERED UP ELEVATION - COMMUNITY SIDE
SCALE 1 : 200



5 NOISE WALLS - RMP TYPICAL TAPERED DOWN ELEVATION - COMMUNITY SIDE
SCALE 1 : 200



6 NOISE WALLS - RMP TYPICAL TAPERED UP ELEVATION - COMMUNITY SIDE
SCALE 1 : 200

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MATERIALS AND FINISHES SCHEDULE - NOISE WALLS

NOISE WALLS FINISHES



ROTATIONALLY MOULDED PLASTIC PANELS (RMP)
ROTATIONALLY MOULDED PANELS WITH INTEGRATED PATTERN OR SIMILAR APPROVED. REFER TO COLOUR PALETTE. ALLOW UP TO 4 COLOURS SUBJECT TO WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT



STEEL POSTS
HOTDIP GALVANISED STEEL

NOT FOR CONSTRUCTION

FOR INFORMATION

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HEIGHT DATUM (m):	DRAWN:

SIZE:	SCALE: As indicated
CAD FILE:	

BIG BUILD EASTERN FREEWAY	VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY
Hoddle to Burke Alliance	

Protective Marking: OFFICIAL	PROJECT CONTRACT: WEST

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE) ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN NOISE WALL TREATMENT TYPICAL TAPERING			
NELP DRAWING No.:	SUIT. CODE	REVISION	
NEL-WST-NWA-4990-UUD-DRG-9217		1	

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A

B

C

D

E

F

G

H

A

B

C

D

E

F

G

H

- NOTE:
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MATERIALS AND FINISHES SCHEDULE - NOISE WALLS

NOISE WALLS FINISHES

CD01

ROTATIONALLY MOULDED PLASTIC PANELS (RMP)
ROTATIONALLY MOULDED PANELS WITH INTEGRATED PATTERN OR SIMILAR APPROVED. REFER TO COLOUR PALETTE. ALLOW UP TO 4 COLOURS SUBJECT TO WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT



CD02

NEW NOISE WALLS
NEW NOISE WALLS TO MATCH EXISTING WALLS. REFER TO COLOUR PALETTE. ALLOW UP TO 4 COLOURS SUBJECT TO WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT

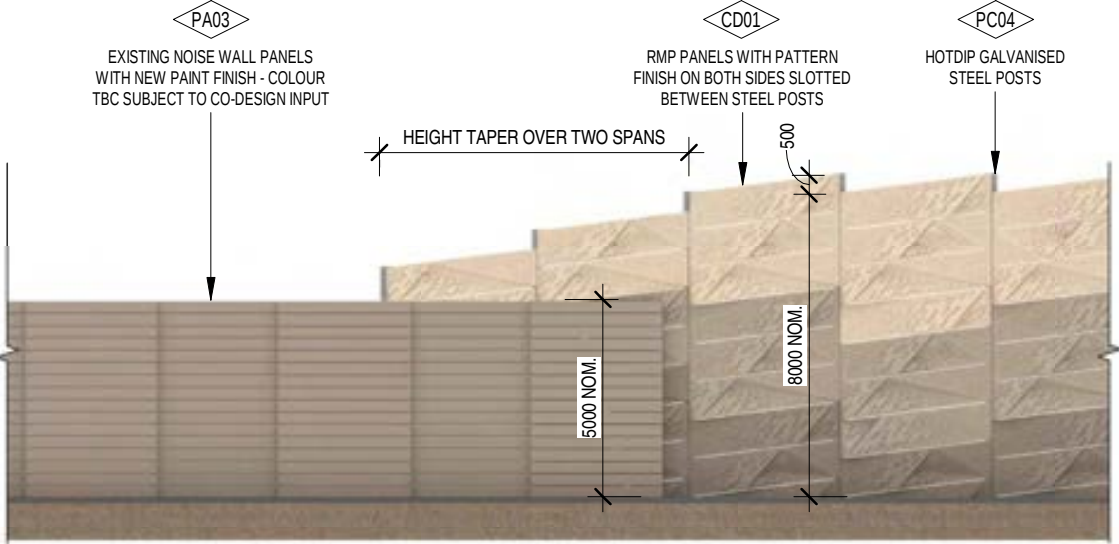


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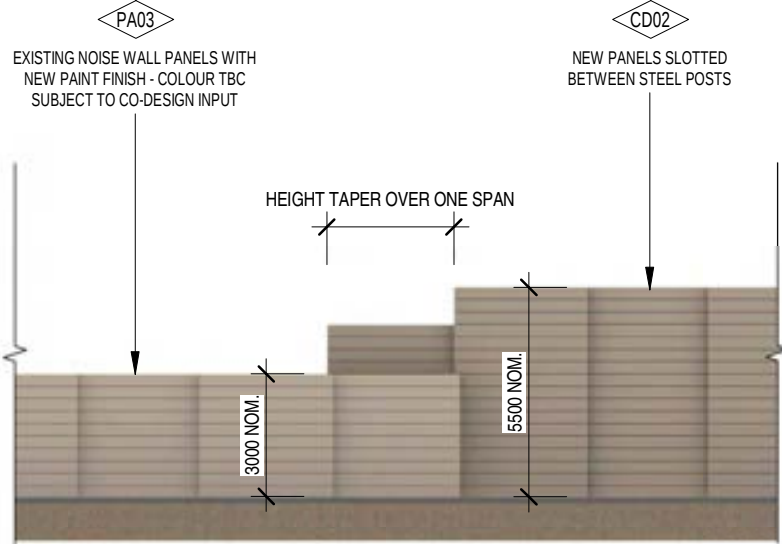
STEEL POSTS
HOTDIP GALVANISED STEEL

PA03

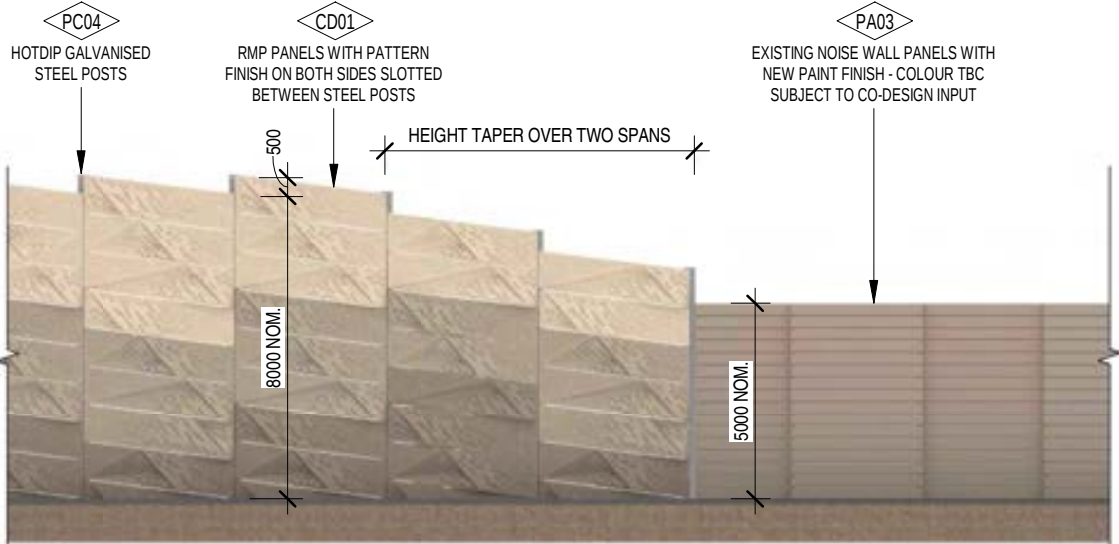
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MATTE - COLOUR SUBJECT TO WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT



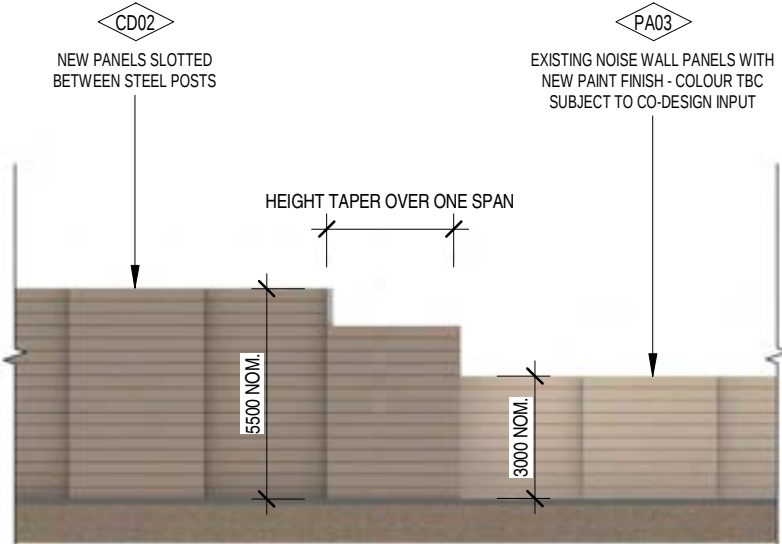
2 TYPICAL TRANSITION WITH RMP NOISE WALL ELEVATION - ROAD SIDE
SCALE 1 : 200



5 TYPICAL TRANSITION WITH NEW NOISE WALL ELEVATION - ROAD SIDE
SCALE 1 : 200



3 TYPICAL TRANSITION WITH RMP NOISE WALL ELEVATION - COMMUNITY SIDE
SCALE 1 : 200



6 TYPICAL TRANSITION WITH NEW NOISE WALL ELEVATION - COMMUNITY SIDE
SCALE 1 : 200

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1	ISSUED FOR APPROVAL	19/06/2026
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REVISIONS		

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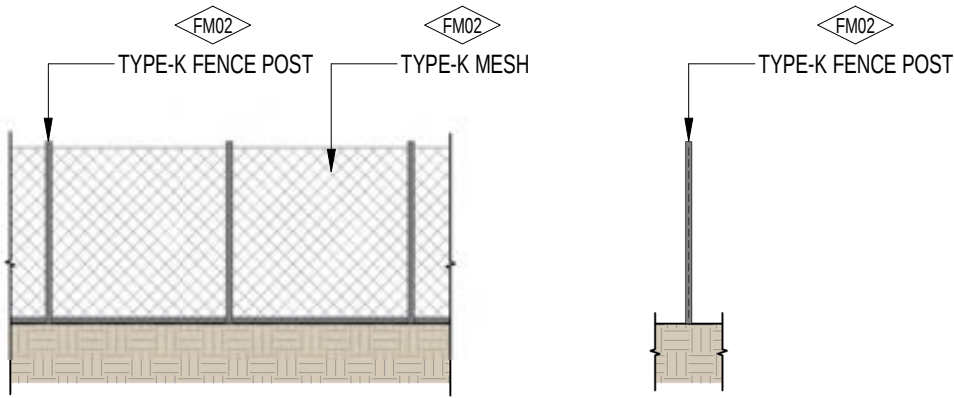
Note: * Indicates signed documents as drawings will not have wet signatures.
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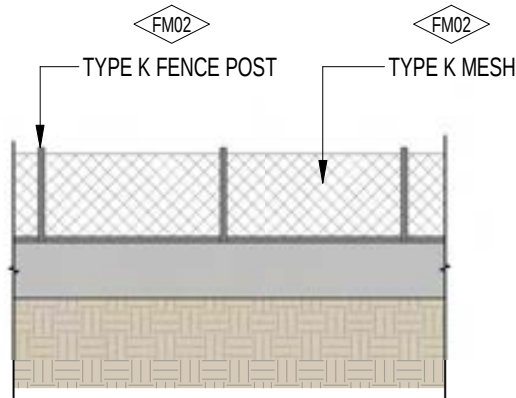
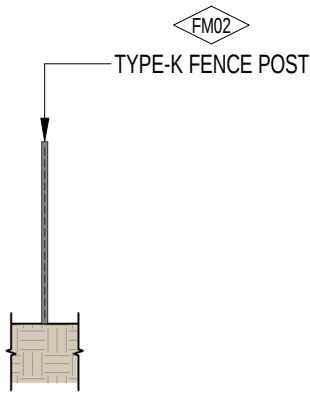
BIG BUILD EASTERN FREEWAY	
Hoddle to Burke Alliance	
SCALE:	As indicated

VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY	
Protective Marking:	OFFICIAL
CAD FILE:	

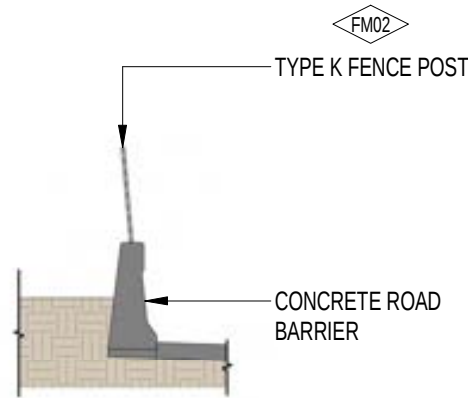
EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)			
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN			
NOISE WALL TREATMENT			
TYPICAL TRANSITION DETAILS			
PROJECT CONTRACT:	NELP DRAWING No.:	SUIT. CODE	REVISION
WEST	NEL-WST-NWA-4990-UUD-DRG-9218		1



1 **DETAIL - PEDESTRIAN FENCING - TYPE-K FENCE**
SCALE 1 : 100



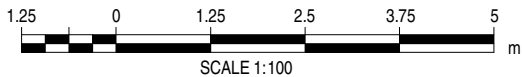
2 **DETAIL - PEDESTRIAN FENCING - TYPE K FENCE ON ROAD BARRIER**
SCALE 1 : 100



MATERIALS AND FINISHES SCHEDULE - FENCE TYPE

	FENCE K-TYPE CHAINLINK FENCE TO VICROADS STANDARDS
---	--

- NOTE:
1. THE ALIGNMENT AND LOCATION OF FENCES ARE INDICATIVE AND ARE SUBJECT TO DESIGN DEVELOPMENT. FENCE DESIGN SUBJECT TO FINAL ENGINEERING ADVICE.
 2. DETAILED DESIGN TO CONFIRM PARAMETERS FOR THESE STRUCTURES INCLUDING LOCATION, FINAL DESIGN AND MATERIALS.
 3. ALL MATERIALS AND FINISHES ARE SUBJECT TO DESIGN DEVELOPMENT.



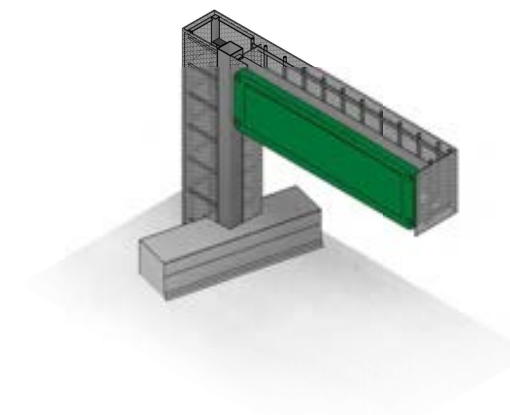
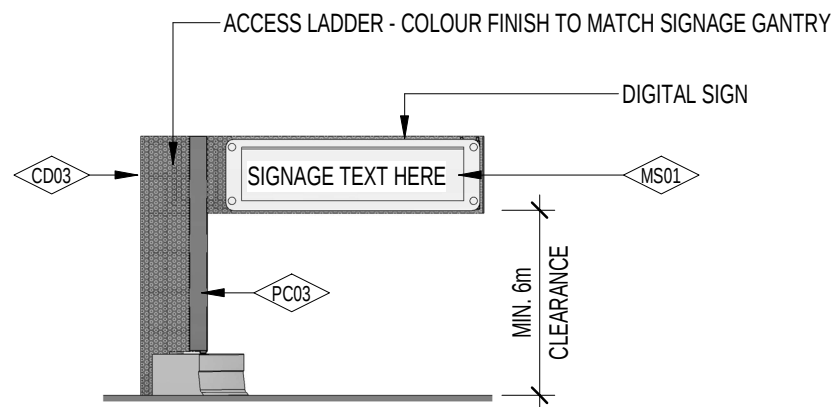
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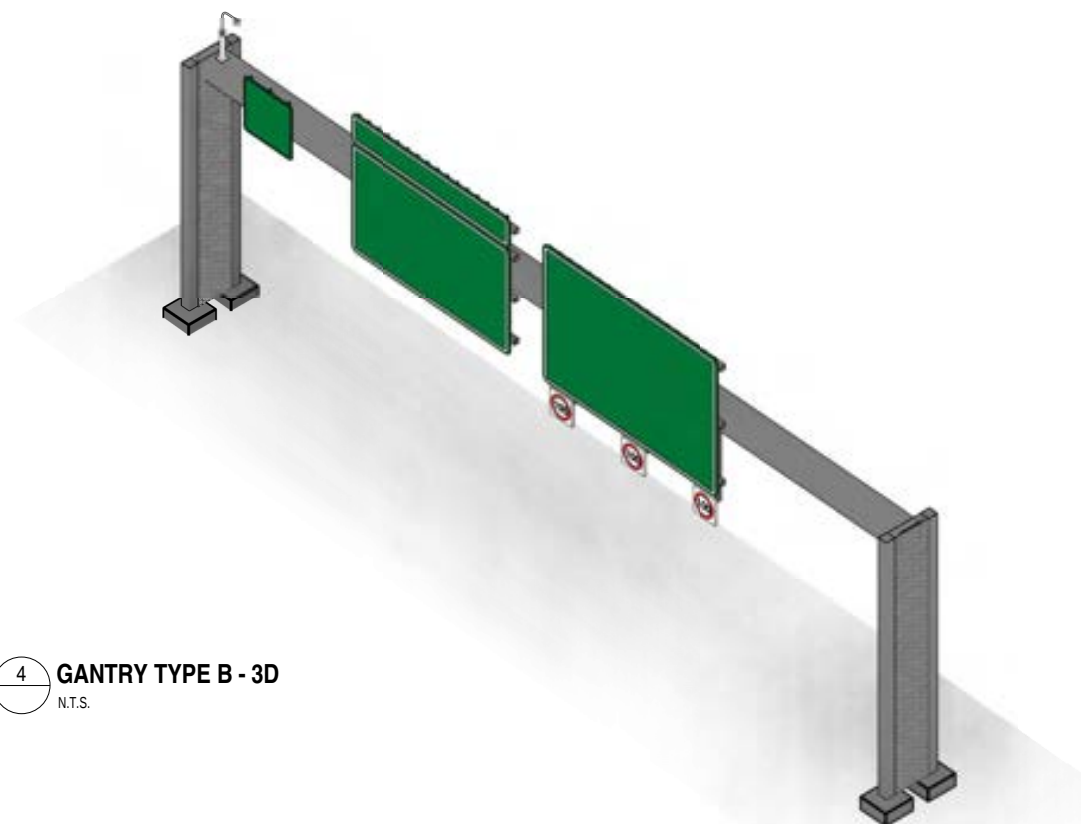
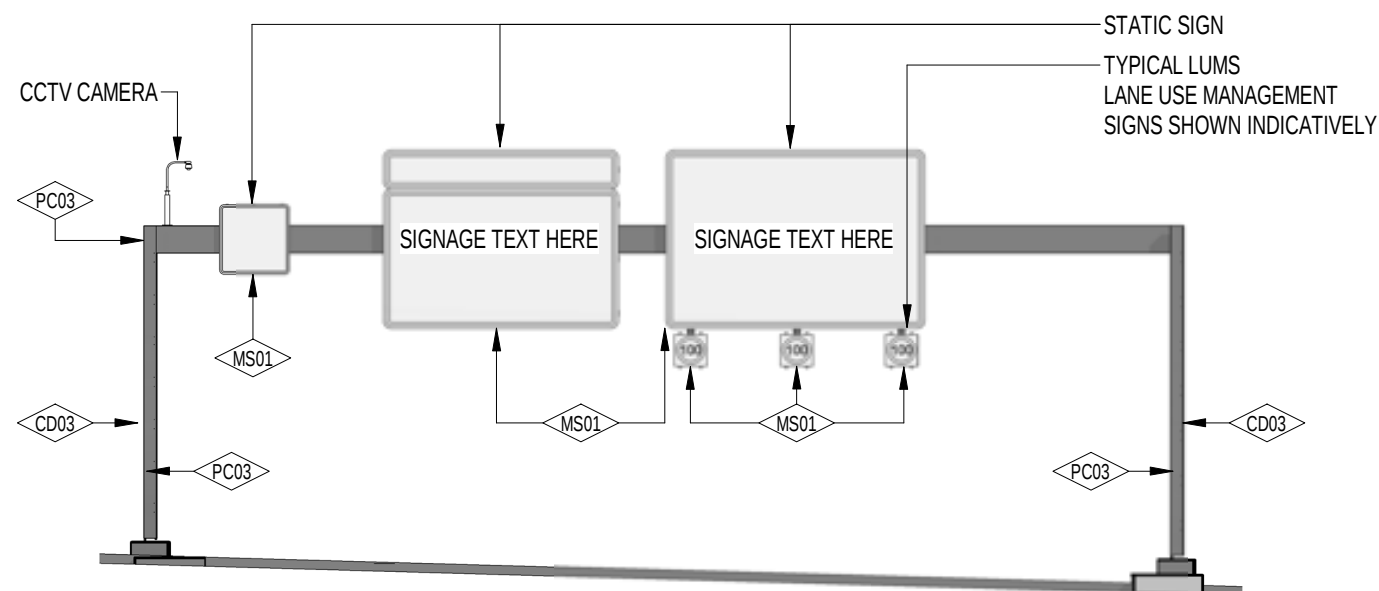
DISCLAIMER			EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)		ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN		ROAD INFRASTRUCTURE EXTENT		FENCE TYPES	
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COORDINATE SYSTEM:			Hoddle to Burke Alliance		Protective Marking: OFFICIAL		SUIT. CODE		REVISION	
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SIZE:			SCALE: As indicated							



MATERIALS AND FINISHES SCHEDULE - GANTRIES	
 	MOTORWAY SIGN TO VICROADS COMPLIANCE
 	PAINT OVER STEEL PAINT OVER STEEL WITH PROTECTIVE COATING. SATIN FINISH WITH INTEGRAL PROPERTIES TO TOP COAT
 	PERFORATED ALUMINIUM CLADDING POWDERCOAT + PERFORATED SHEET CLADDING, COLOUR TO MATCH GANTRY

1 GANTRY TYPE A - ELEVATION CANTILEVER GANTRY / ACCESSIBLE GANTRY

2 GANTRY TYPE A - 3D
N.T.S.



3 **GANTRY TYPE B - ELEVATION** SINGLE SPAN GANTRY / NON-ACCESSIBLE GANTRY SCALE 1 : 250

4 GANTRY TYPE B - 3D
N.T.S.

NOTE:

1. LOCATION OF GANTRIES WILL BE DETERMINED BASED ON THE DETAILED DESIGN REQUIREMENT.
2. GANTRY DESIGN SUBJECT TO FINAL ENGINEERING ADVICE.
3. DETAILED DESIGN TO CONFIRM PARAMETERS FOR THESE STRUCTURES INCLUDING LOCATION, FINAL DESIGN AND MATERIALS.

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BIG BUILD
EASTERN FREEWAY

Huddle to Burke Alliance



VIDA VICTORIAN
INFRASTRUCTURE
DELIVERY
AUTHORITY

Protective Marking: **OFFICIAL**

	CAD FILE
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EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
GANTRIES
SHEET 01

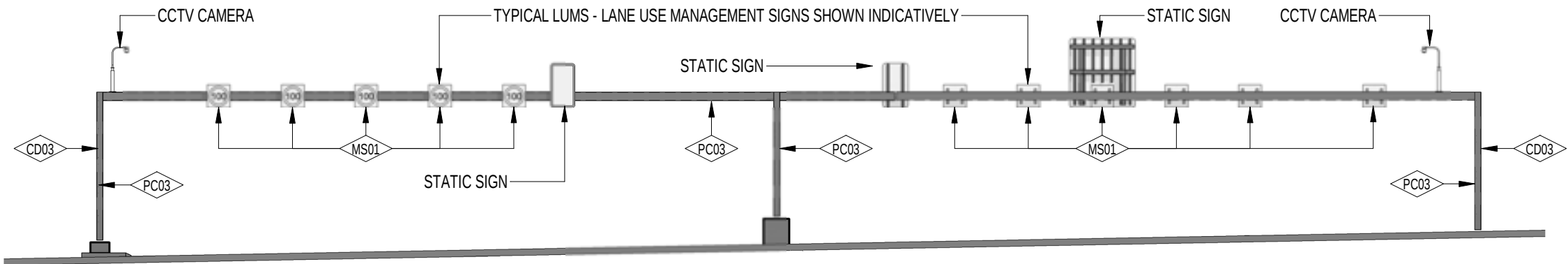
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WEST

NELP DRAWING No.:
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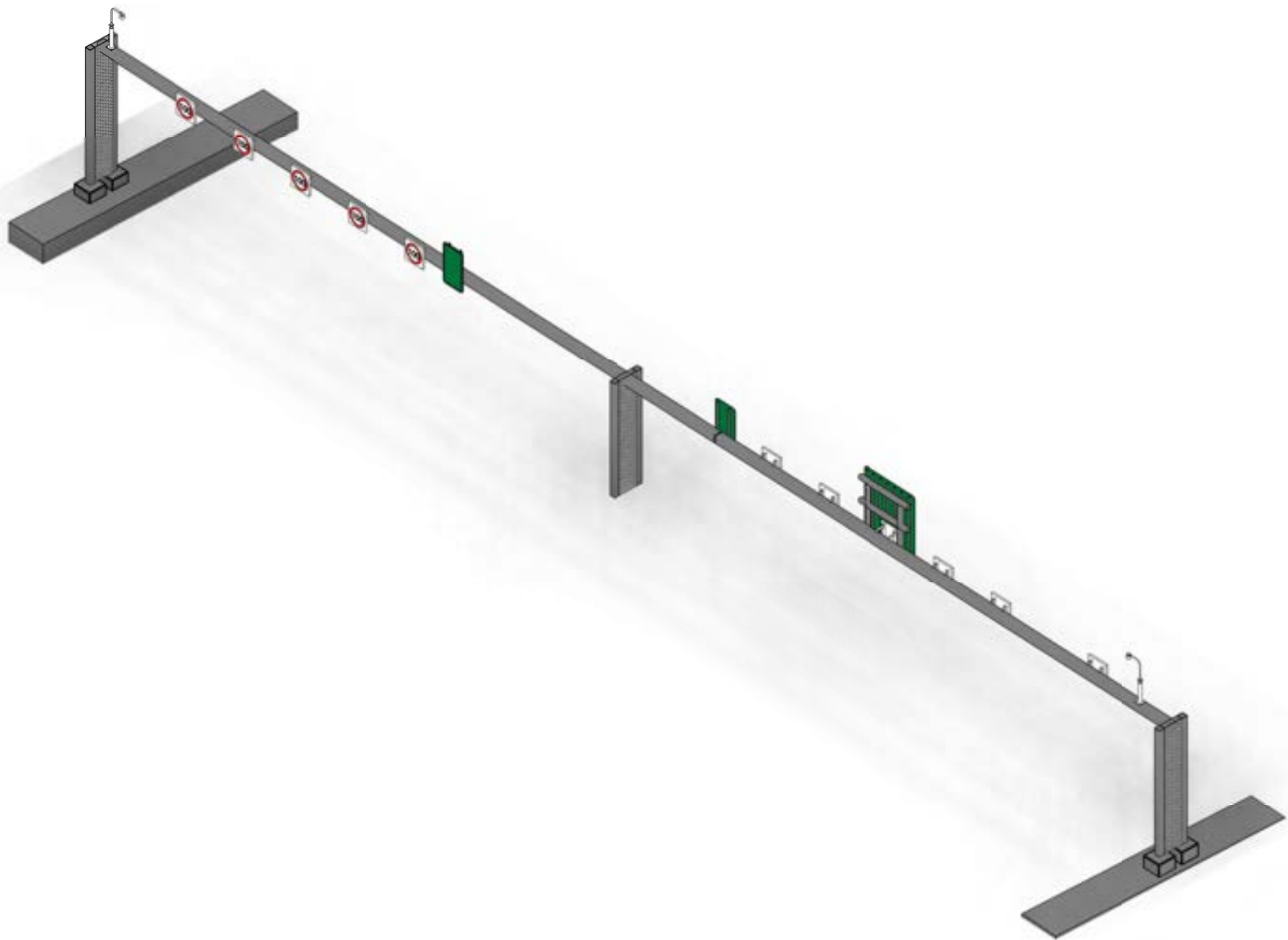
SUIT. CODE	REVISION
	1

REVISION

Autodesk Docs://NELP EHBA/NEL-WST-DCM-4990-UUD-MD3-GEN-7000.rvt



1 **GANTRY TYPE C - ELEVATION** DUAL SPAN PORTAL GANTRY / NON-ACCESSIBLE GANTRY / MID SPAN SUPPORT
SCALE 1 : 250



2 **GANTRY TYPE C - 3D**
N.T.S.

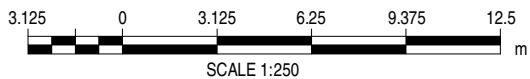
MATERIALS AND FINISHES SCHEDULE - GANTRIES

	MS01	MOTORWAY SIGN TO VICROADS COMPLIANCE
	PC03	PAINT OVER STEEL PAINT OVER STEEL WITH PROTECTIVE COATING. SATIN FINISH WITH INTEGRAL PROPERTIES TO TOP COAT
	CD03	PERFORATED ALUMINIUM CLADDING POWDERCOAT + PERFORATED SHEET CLADDING, COLOUR TO MATCH GANTRY

- NOTE:
1. LOCATION OF GANTRIES WILL BE DETERMINED BASED ON THE DETAILED DESIGN REQUIREMENT.
 2. GANTRY DESIGN SUBJECT TO FINAL ENGINEERING ADVICE.
 3. DETAILED DESIGN TO CONFIRM PARAMETERS FOR THESE STRUCTURES INCLUDING LOCATION, FINAL DESIGN AND MATERIALS.

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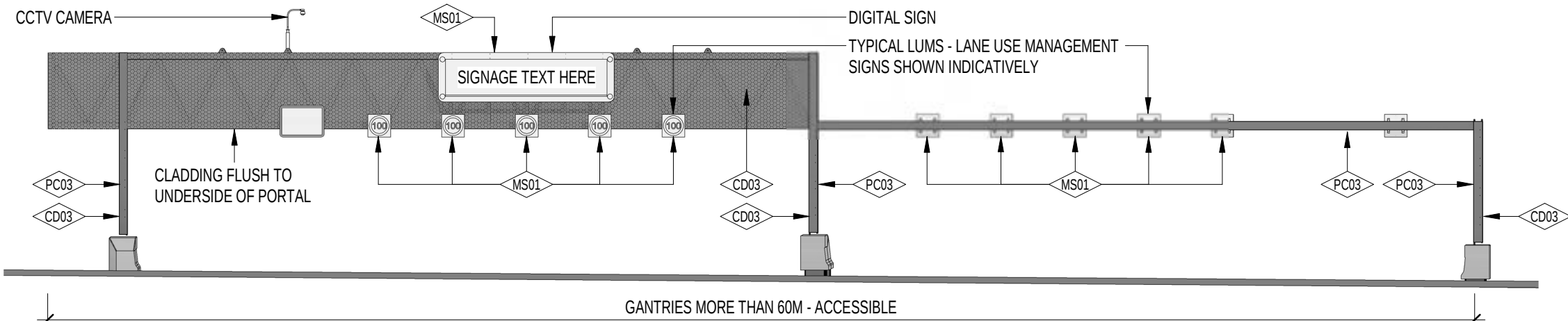
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REVISIONS												

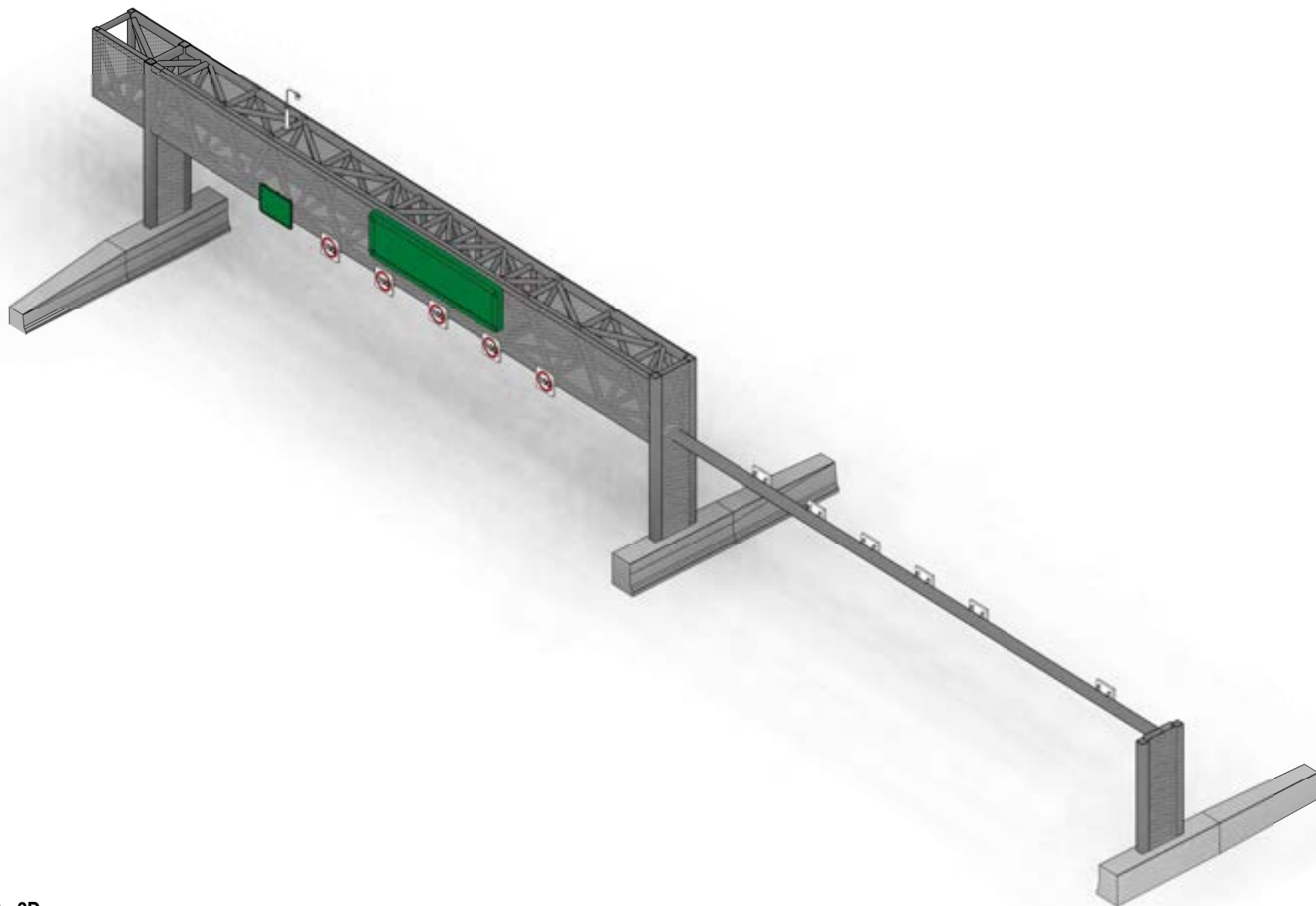
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1 **GANTRY TYPE D - ELEVATION** SINGLE SPAN PORTAL AND SINGLE SPAN TRUSS GANTRY WITH CANTILEVER / ACCESSIBLE GANTRY / MID SPAN SUPPORT
SCALE 1 : 250

MATERIALS AND FINISHES SCHEDULE - GANTRIES		
	MS01	MOTORWAY SIGN TO VICROADS COMPLIANCE
	PC03	PAINT OVER STEEL PAINT OVER STEEL WITH PROTECTIVE COATING. SATIN FINISH WITH INTEGRAL PROPERTIES TO TOP COAT
	CD03	PERFORATED ALUMINIUM CLADDING POWDERCOAT + PERFORATED SHEET CLADDING, COLOUR TO MATCH GANTRY



2 **GANTRY TYPE D - 3D**
N.T.S.

NOTE:
1. LOCATION OF GANTRIES WILL BE DETERMINED BASED ON THE DETAILED DESIGN REQUIREMENT.
2. GANTRY DESIGN SUBJECT TO FINAL ENGINEERING ADVICE.
3. DETAILED DESIGN TO CONFIRM PARAMETERS FOR THESE STRUCTURES INCLUDING LOCATION, FINAL DESIGN AND MATERIALS.

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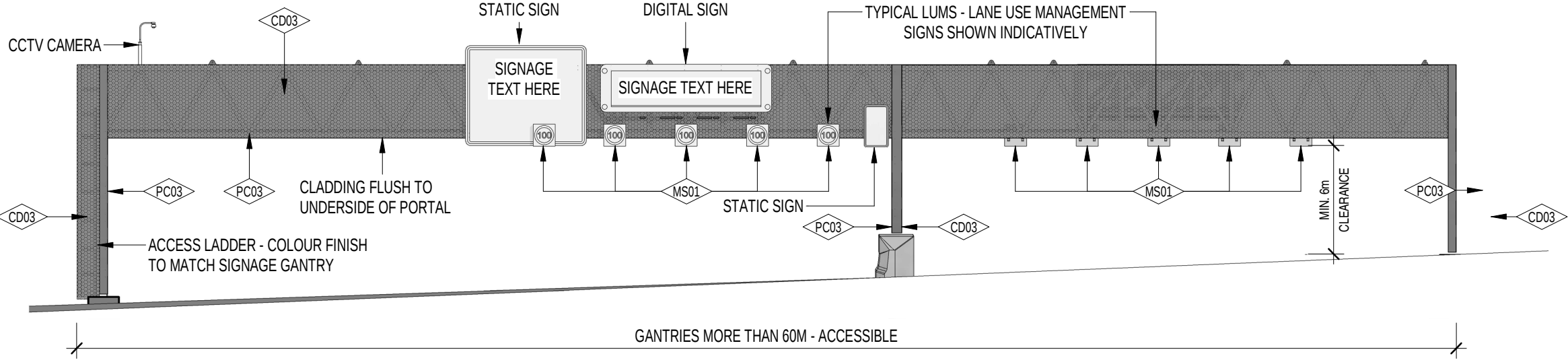
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DRAWN:	SIZE:

BIG BUILD EASTERN FREEWAY	Hoddle to Burke Alliance
SCALE: As indicated	CAD FILE:

VIDA VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY	VICTORIA'S BIG BUILD
Protective Marking: OFFICIAL	PROJECT CONTRACT: WEST

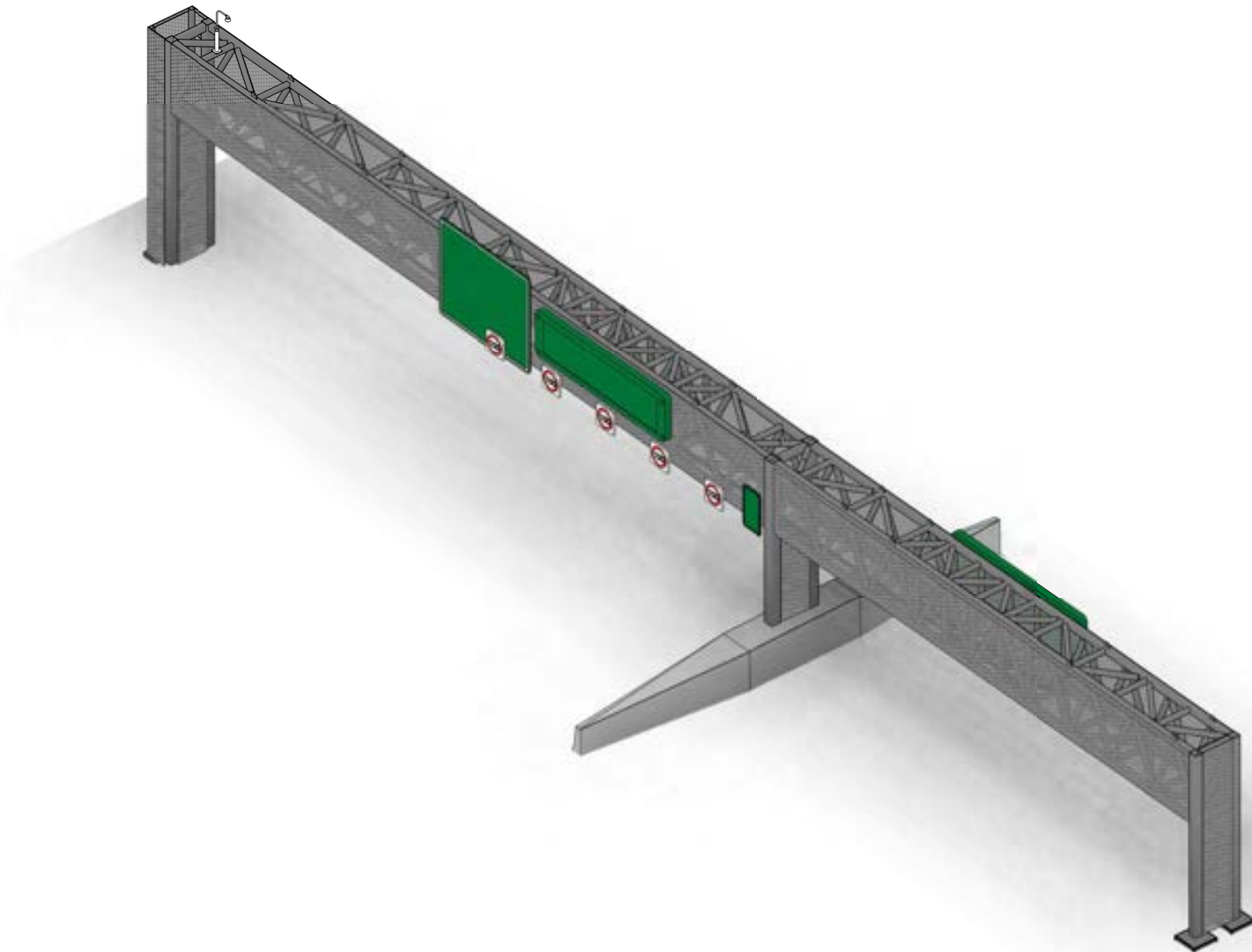
EASTERN FREEWAY UPGRADES (HODDLE TO BURKE) ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN GANTRIES SHEET 03			
PROJECT CONTRACT: WEST	NELP DRAWING No.: NEL-WST-NWA-4100-UUD-DRG-9253	SUIT. CODE	REVISION 1



MATERIALS AND FINISHES SCHEDULE - GANTRIES

- MOTORWAY SIGN**
TO VICROADS COMPLIANCE
- PAINT OVER STEEL**
PAINT OVER STEEL WITH PROTECTIVE COATING. SATIN FINISH WITH INTEGRAL PROPERTIES TO TOP COAT
- PERFORATED ALUMINIUM CLADDING**
POWDERCOAT + PERFORATED SHEET CLADDING, COLOUR TO MATCH GANTRY

1 GANTRY TYPE E - ELEVATION
SCALE 1 : 250
DUAL SPAN TRUSS GANTRY / ACCESSIBLE GANTRY / MID SPAN SUPPORT

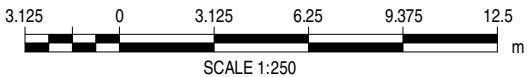


2 GANTRY TYPE E - 3D
N.T.S.

- NOTE:
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 - GANTRY DESIGN SUBJECT TO FINAL ENGINEERING ADVICE.
 - DETAILED DESIGN TO CONFIRM PARAMETERS FOR THESE STRUCTURES INCLUDING LOCATION, FINAL DESIGN AND MATERIALS.

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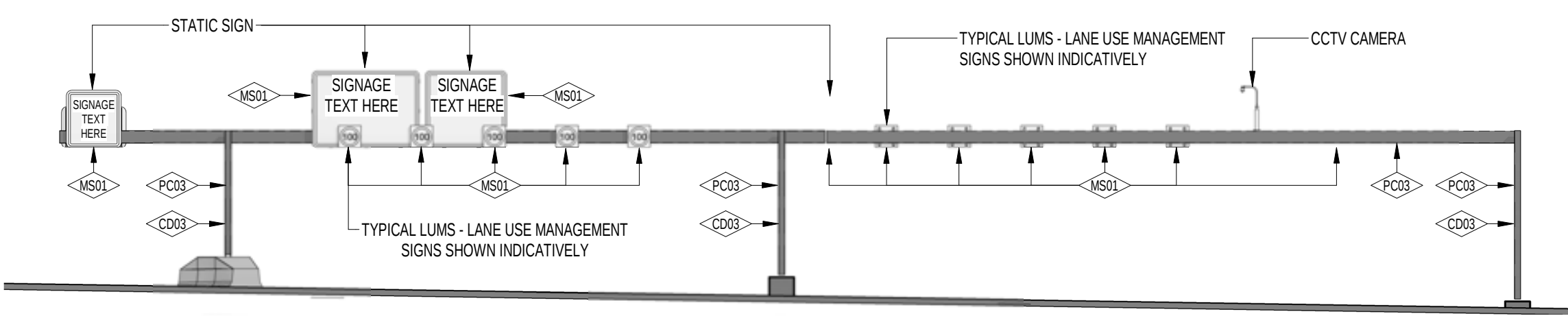
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0.01 ISSUED FOR REVIEW			COORDINATE SYSTEM:		Hoddle to Burke Alliance		GANTRIES			
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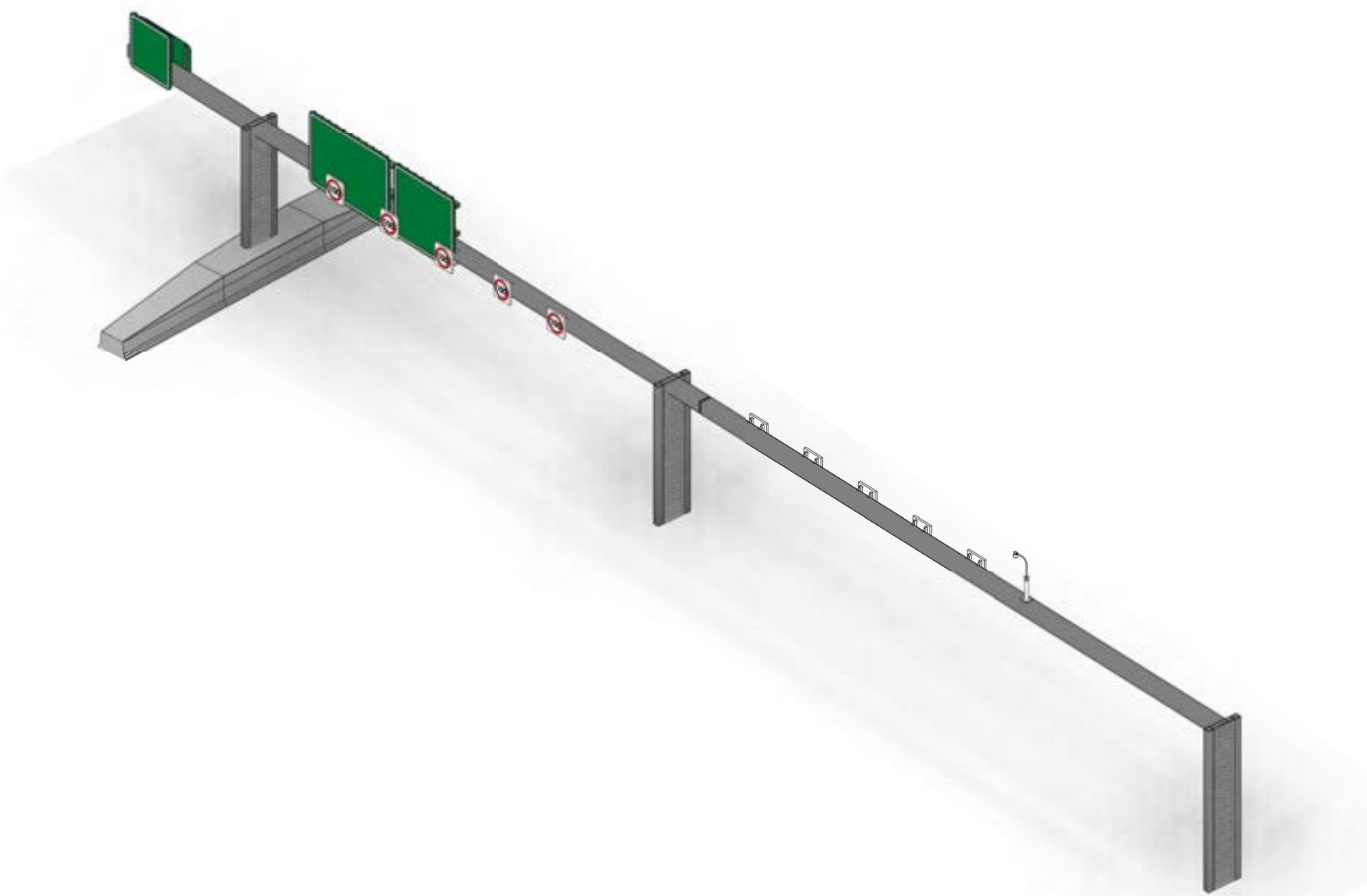
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MATERIALS AND FINISHES SCHEDULE - GANTRIES		
	MS01	MOTORWAY SIGN TO VICROADS COMPLIANCE
	PC03	PAINT OVER STEEL PAINT OVER STEEL WITH PROTECTIVE COATING. SATIN FINISH WITH INTEGRAL PROPERTIES TO TOP COAT
	CD03	PERFORATED ALUMINIUM CLADDING POWDERCOAT + PERFORATED SHEET CLADDING, COLOUR TO MATCH GANTRY

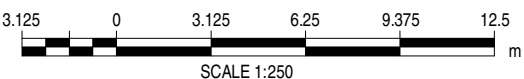
1 **GANTRY TYPE F - ELEVATION** DUAL SPAN PORTAL GANTRY WITH CANTILEVER / NON-ACCESSIBLE GANTRY / MID SPAN SUPPORT
SCALE 1 : 250



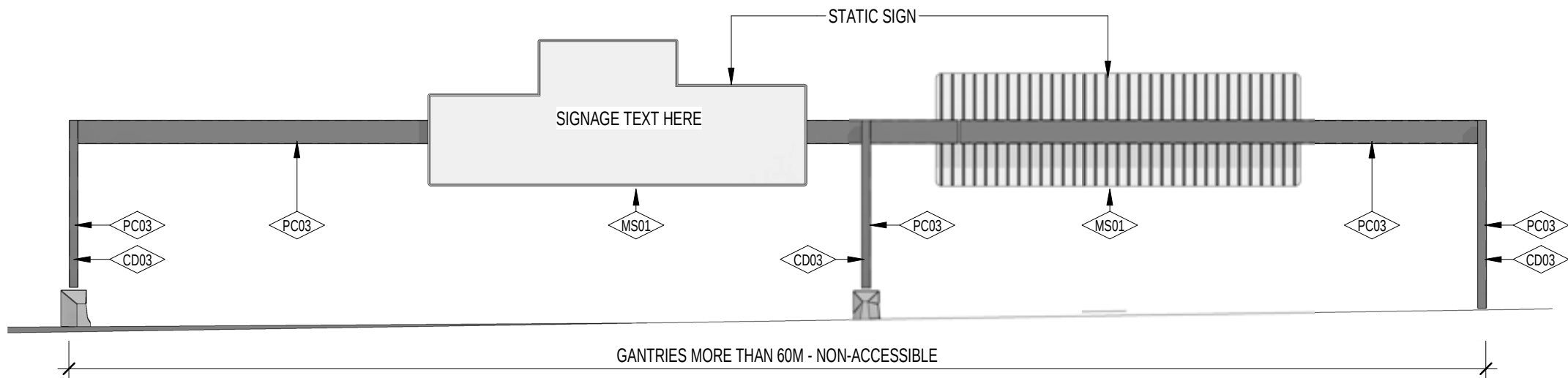
2 **GANTRY TYPE F - 3D**
N.T.S.

NOTE:
1. LOCATION OF GANTRIES WILL BE DETERMINED BASED ON THE DETAILED DESIGN REQUIREMENT.
2. GANTRY DESIGN SUBJECT TO FINAL ENGINEERING ADVICE.
3. DETAILED DESIGN TO CONFIRM PARAMETERS FOR THESE STRUCTURES INCLUDING LOCATION, FINAL DESIGN AND MATERIALS.

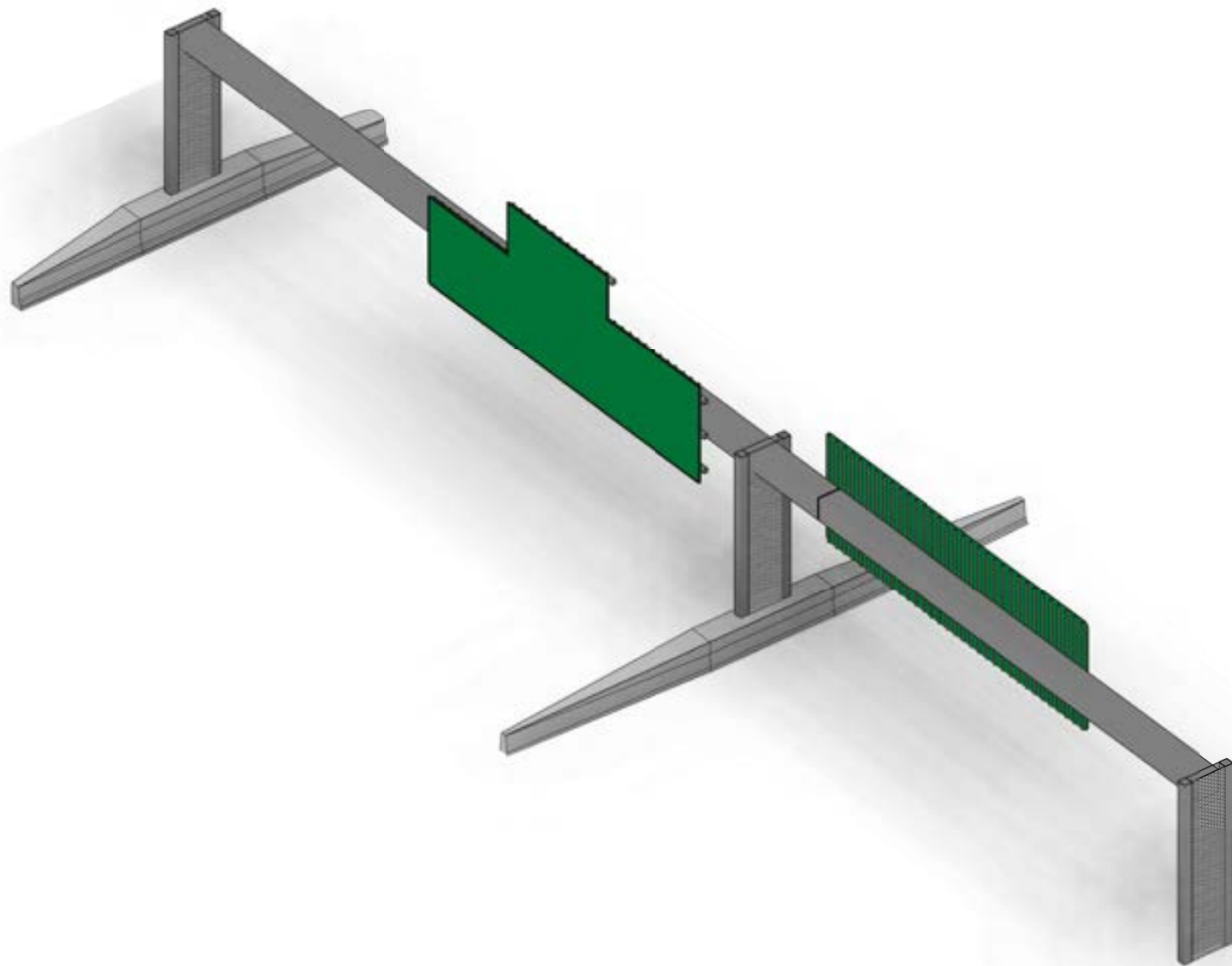
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							NELP DRAWING No.:			
							NEL-WST-NWA-4100-UUD-DRG-9255			
							SUIT. CODE			
							1			



1 GANTRY TYPE G - ELEVATION DUAL SPAN PORTAL GANTRY / ACCESSIBLE GANTRY / MID SPAN SUPPORT
SCALE 1 : 250



2 GANTRY TYPE G - 3D
N.T.S.

MATERIALS AND FINISHES SCHEDULE - GANTRIES		
	MS01	MOTORWAY SIGN TO VICROADS COMPLIANCE
	PC03	PAINT OVER STEEL PAINT OVER STEEL WITH PROTECTIVE COATING. SATIN FINISH WITH INTEGRAL PROPERTIES TO TOP COAT
	CD03	PERFORATED ALUMINIUM CLADDING POWDERCOAT + PERFORATED SHEET CLADDING, COLOUR TO MATCH GANTRY

- NOTE:
1. LOCATION OF GANTRIES WILL BE DETERMINED BASED ON THE DETAILED DESIGN REQUIREMENT.
 2. GANTRY DESIGN SUBJECT TO FINAL ENGINEERING ADVICE.
 3. DETAILED DESIGN TO CONFIRM PARAMETERS FOR THESE STRUCTURES INCLUDING LOCATION, FINAL DESIGN AND MATERIALS.

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COORDINATE SYSTEM:

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BIG BUILD
EASTERN FREEWAY

Hoddle to Burke Alliance

VIDA VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY

Protective Marking: **OFFICIAL**

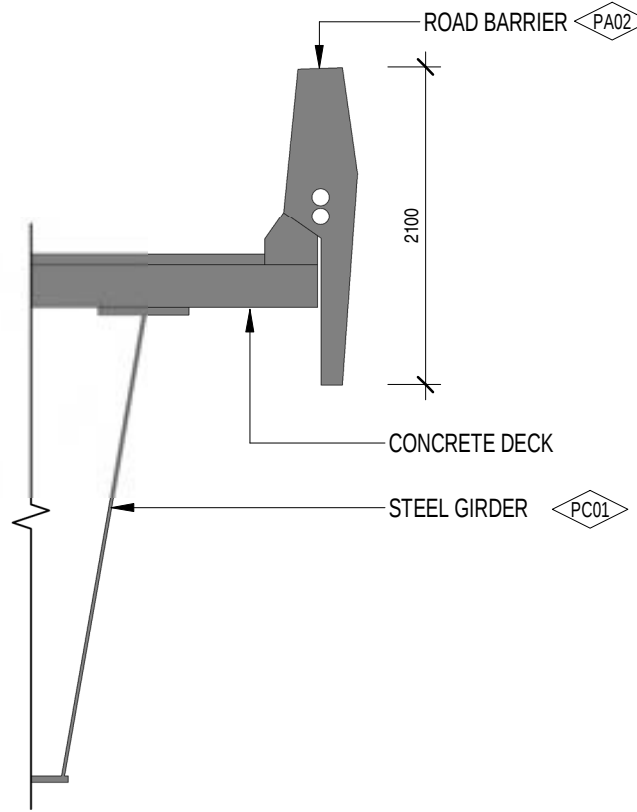
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EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
GANTRIES
SHEET 06

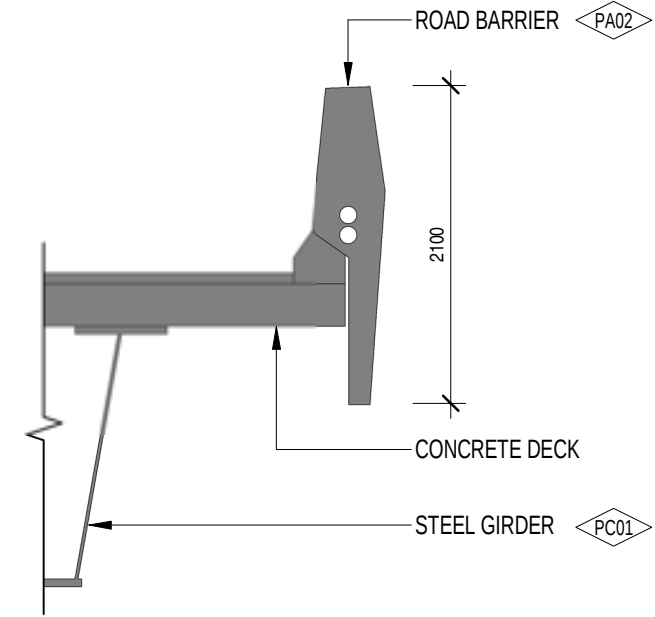
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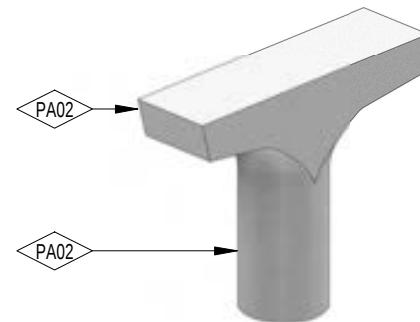
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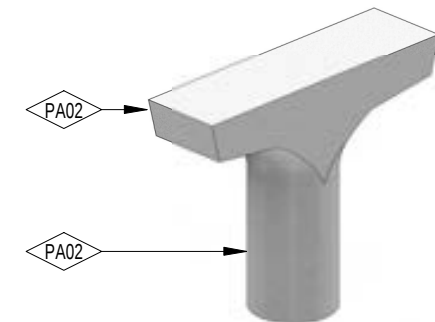
2 WESTBOUND BUSWAY BRIDGE - BARRIER SECTION
SCALE 1:50



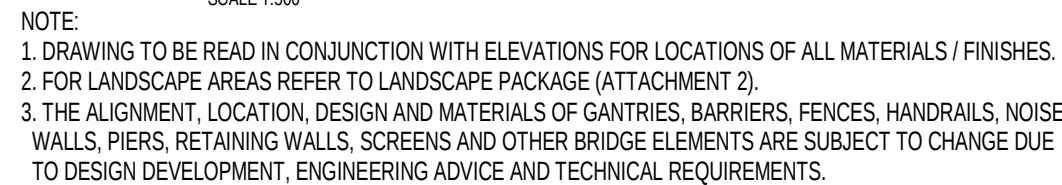
4 BURKE ROAD EASTBOUND EXIT RAMP BRIDGE - BARRIER SECTION
SCALE 1:50



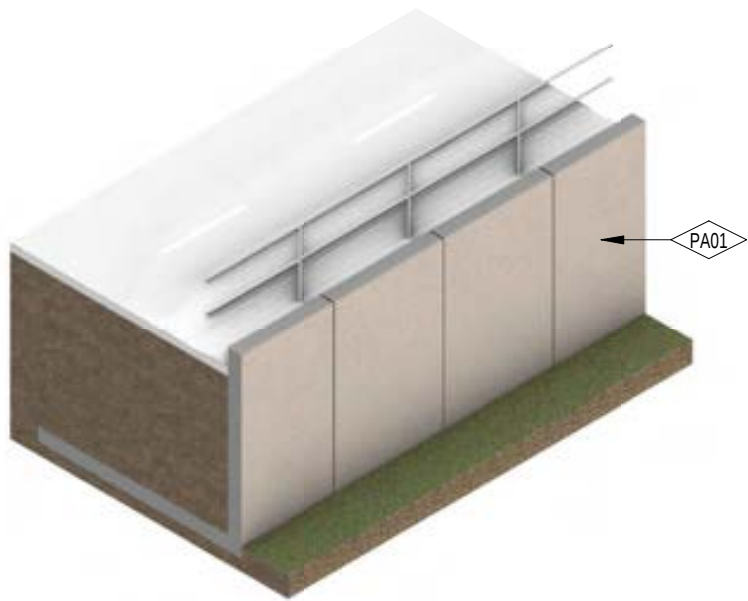
6 WESTBOUND BUSWAY BRIDGE - PIER 3D
N.T.S.



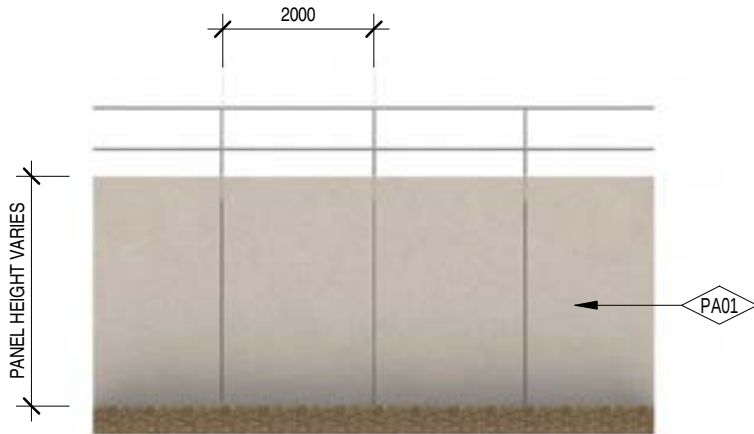
8 BURKE ROAD EASTBOUND EXIT RAMP BRIDGE - PIER 3D
N.T.S

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1 PRECAST RETAINING WALL - 3D
N.T.S.



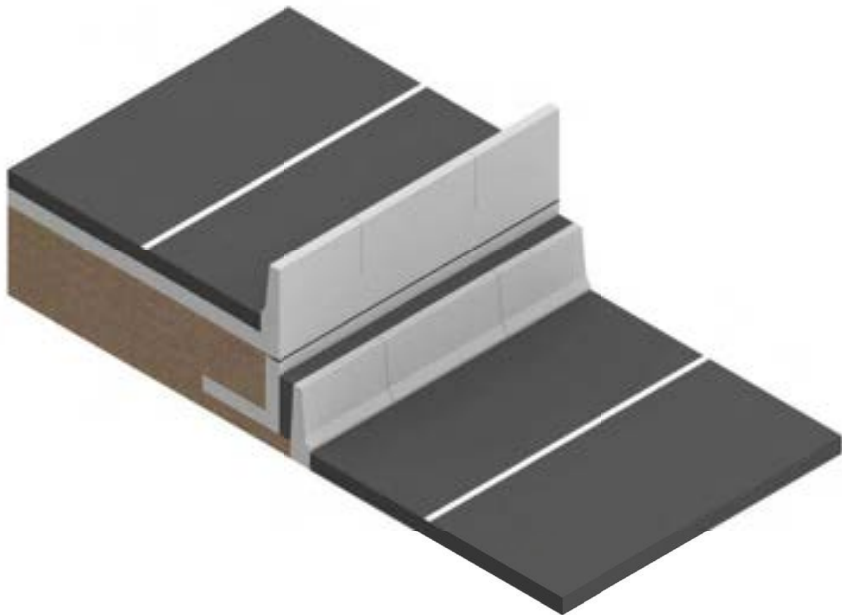
2 PRECAST RETAINING WALL - ELEVATION
SCALE 1 : 100

- NOTE:
1. ALL MATERIALS, COLOURS AND FINISHES ARE SUBJECT TO DESIGN DEVELOPMENT AND TO WURUNDJERI WOI-WURRUNG ENGAGEMENT.
 2. ALL TYPES ARE TYPICAL. HEIGHTS AND DIMENSIONS ARE NOMINAL AND VARY PER LOCATION.
 3. ALL PATTERNS ARE INDICATIVE AND ARE SUBJECT TO DESIGN DEVELOPMENT.
 4. TRANSITIONS BETWEEN EXISTING AND PROPOSED, AND PANEL HEIGHT TAPER TO BE DESIGNED.

MATERIALS AND FINISHES SCHEDULE - RETAINING WALLS

PR01 PA01 PA02

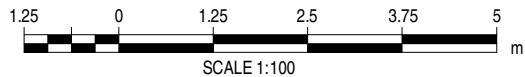
RETAINING WALL
REFER TO MATERIAL SCHEDULE
ALLOW UP TO 4 COLOURS, PATTERN AND DESIGN
SUBJECT TO WURUNDJERI WOI-WURRUNG CO-DESIGN
INPUT WHERE APPLICABLE



3 MEDIAN BARRIER RETAINING WALL - 3D
N.T.S.



4 MEDIAN BARRIER RETAINING WALL - ELEVATION
SCALE 1 : 100



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REV.	DESCRIPTION	DATE
1	ISSUED FOR APPROVAL	19/06/2026
0.01	ISSUED FOR REVIEW	02/03/2026
0	ISSUE FOR PUBLIC EXHIBITION	27/10/2025

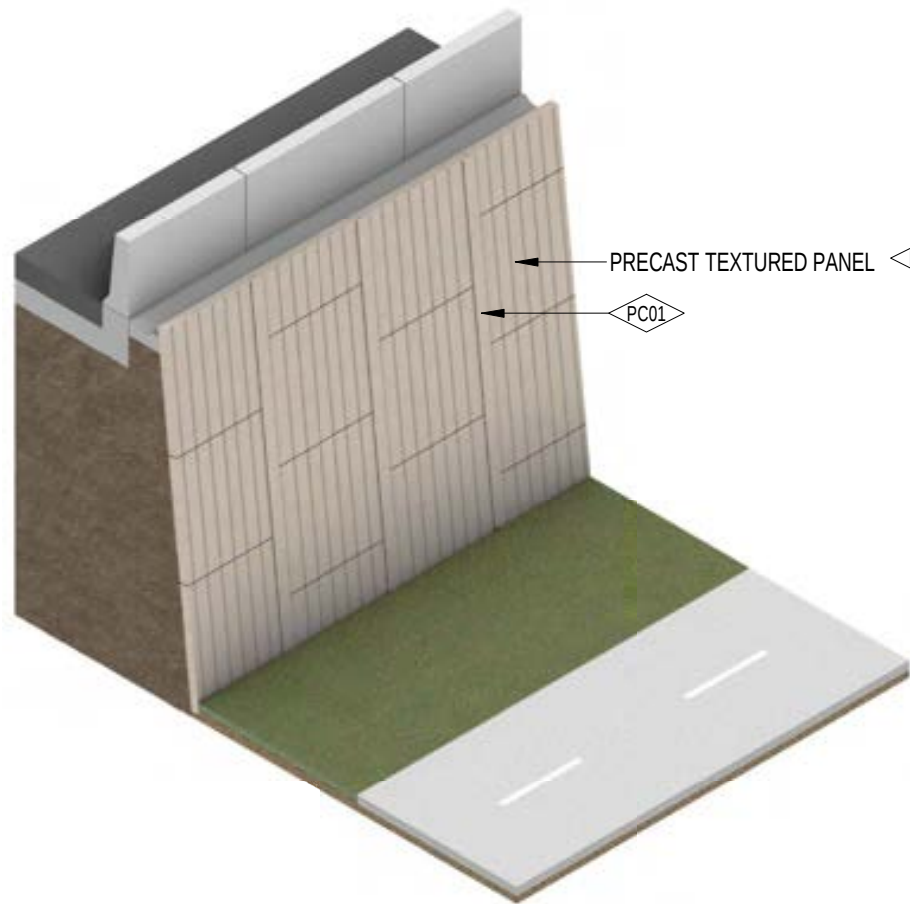
REV.	DESCRIPTION	DATE
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COORDINATE SYSTEM:	HEIGHT DATUM (m):
DRAWN:	SCALE: As indicated

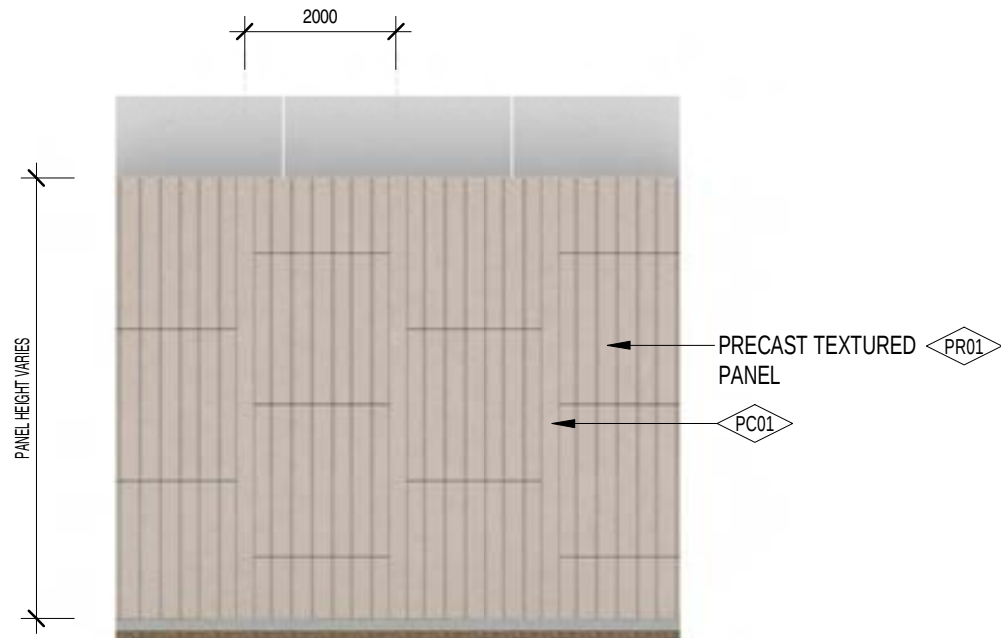


EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
RETAINING WALLS
SHEET 01

PROJECT CONTRACT:	NELP DRAWING No.:	SUIT. CODE	REVISION
WEST	NEL-WST-NWA-4990-UUD-DRG-9261		1



1 PRECAST PANEL RETAINING WALL - 3D
N.T.S.



2 PRECAST PANEL RETAINING WALL - ELEVATION
SCALE 1 : 100

- NOTE:
1. ALL MATERIALS, COLOURS AND FINISHES ARE SUBJECT TO DESIGN DEVELOPMENT AND TO WURUNDJERI WOI-WURRUNG ENGAGEMENT.
 2. ALL TYPES ARE TYPICAL. HEIGHTS AND DIMENSIONS ARE NOMINAL AND VARY PER LOCATION.
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 4. TRANSITIONS BETWEEN EXISTING AND PROPOSED, AND PANEL HEIGHT TAPER TO BE DESIGNED.

MATERIALS AND FINISHES SCHEDULE - RETAINING WALLS

PR01 PA01 PA02

RETAINING WALL
REFER TO MATERIAL SCHEDULE
ALLOW UP TO 4 COLOURS, PATTERN AND DESIGN
SUBJECT TO WURUNDJERI WOI-WURRUNG CO-DESIGN
INPUT WHERE APPLICABLE

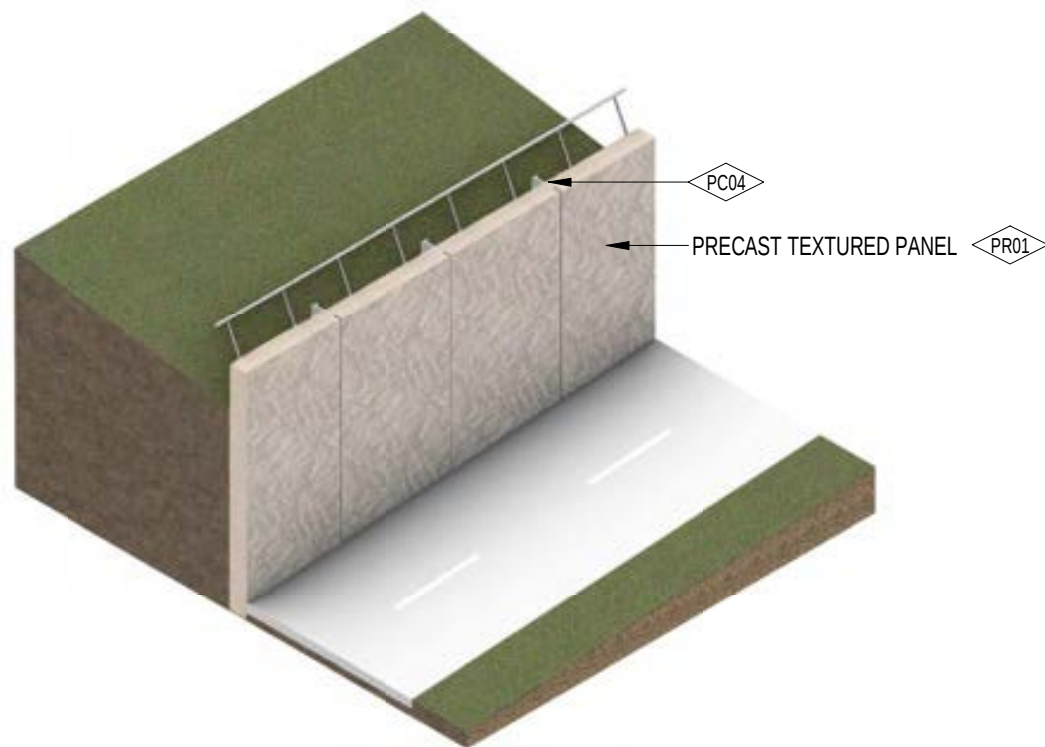


PC01

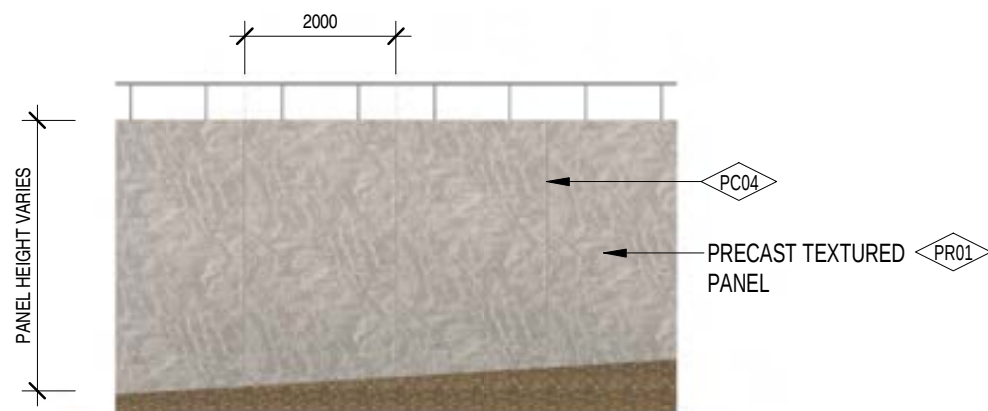
PROTECTIVE COATING - STEEL
MATTE - REFER TO COLOUR PALETTE

PC04

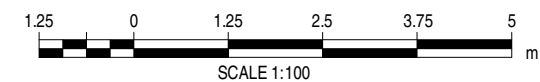
STEEL POSTS
HOTDIP GALVANISED STEEL



3 CONCEALED POST AND PANEL RETAINING WALL - 3D
N.T.S.



4 CONCEALED POST AND PANEL RETAINING WALL - ELEVATION
SCALE 1 : 100



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COORDINATE SYSTEM:	
HEIGHT DATUM (m):	DRAWN:

BIG BUILD EASTERN FREEWAY	
Hoddle to Burke Alliance	
SIZE:	SCALE: As indicated

VICTORIAN INFRASTRUCTURE DELIVERY AUTHORITY	
Protective Marking: OFFICIAL	
CAD FILE:	

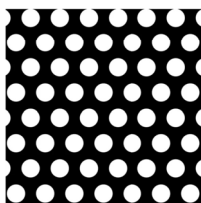
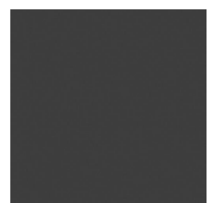
EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)			
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN			
RETAINING WALLS			
SHEET 02			
PROJECT CONTRACT:	NELP DRAWING No.:	SUIT. CODE	REVISION
WEST	NEL-WST-NWA-4990-UUD-DRG-9262		1



PA02 ANTI-GRAFFITI TREATMEANT
PRODUCT: DULUX SURFACESHIELD HD OR SIMILAR
APPROVED
FINISH: MATTE
COLOUR: CLEAR
LOCATION: SITE WIDE RETAINING WALLS AND PIERS



PC02 WEATHERING STEEL
PRODUCT: CORTEN OR SIMILAR APPROVED
FINISH: NATURAL
COLOUR: NATURAL
LOCATION: SHARED USE PATH BRIDGE OVER BIRRARUNG - PIERS



CD04 PERFORATED ALUMINIUM PANEL
FINISH: MATTE
COLOUR: AS 2700 X34 - DRIFTWOOD
 COLOUR SUBJECT TO WURUNDJERI WOI-WURRUNG
 CO-DESIGN INPUT
LOCATION: BURKE RD BRIDGE EAST ABUTMENT
 MAINTENANCE PLATFORM

FOR INFORMATION

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BIG BUILD
EASTERN FREEWAY
Hoddle to Burke Allian

Protective Marking: **OFFICIAL**

CAD FILE

EASTERN FREEWAY UPGRADES (HODDLE TO BURKE)
ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN
MATERIAL SELECTION
SHEET 01

	PROJECT CONTRACT:
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WEST

NEI P DRAWING No. :

NEL-WST-NWA-4990-UUD-DRG-9265

SUIT CODE	REVISION
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1



GB01 PUBLIC SAFETY BARRIER AND DETERRING SCREEN
PRODUCT: STAINLESS STEEL MESH
FINISH: STAINLESS STEEL MESH, POSTS TO BE HOTDIP GALVANISED STEEL
COLOUR: NATURAL
LOCATION: SHARED USE PATH BRIDGE OVER BIRRARUNG, EXISTING BELFORD ROAD BRIDGE



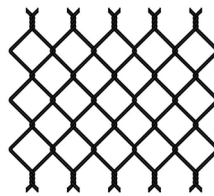
**FM01 PEDESTRIAN HANDRAIL AND CYCLE RAIL WITH
INTEGRATED LIGHTING**

PRODUCT: BESPOKE STANCHION AND SPIGOT - 1400H BICYCLE
RAIL WITH 900H PEDESTRIAN HANDRAIL SUPPORTED OFF 20MM
DIA ROD. STANCHION SPACING NOM. 1200CL. BALUSTRADE
INFILL TO BE SAME ROD AT 120MM SPACING MAX.

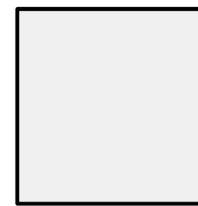
FINISH: HOTDIP GALVANISED STEEL

COLOUR: NATURAL

LOCATION: SHARED USE PATH BRIDGE OVER BIRRARUNG



FM02 FENCE
PRODUCT: K-TYPE CHAINLINK FENCE TO VICROADS STANDARDS
FINISH: MATTE
COLOUR: BLACK
LOCATION: SITE WIDE FENCE ALONG SHARED USE PATH



 **MOTORWAY SIGN**
FINISH: TO VICROADS COMPLIANCE
LOCATION: GANTRIES



CD01 **ROTATIONALLY MOULDED PLASTIC (RMP)**
PRODUCT: ROTATIONALLY MOULDED PANELS OR SIMILAR APPROVED
FINISH: INTEGRATED TEXTURE/PATTERN
COLOUR: ALLOW UP TO 4 COLOURS SUBJECT TO WURUNDJERI WOI-
WURRUNG CO-DESIGN INPUT
LOCATION: SITE WIDE NOISE WALLS



CD02 NEW NOISE WALLS
PRODUCT: PANELS TO MATCH EXISTING WALLS
FINISH: INTEGRATED TEXTURE/PATTERN
COLOUR: ALLOW UP TO 4 COLOURS SUBJECT TO WURUNDJERI WOJ-
 WURRUNG CO-DESIGN INPUT
LOCATION: NEW ALEXANDRA PARADE EAST NOISE WALL



COLOUR PALETTE
COLOUR: AS 2700 X34 - DRIFTWOOD
FINISH: MATTE
LOCATION: SHARED USE PATH BRIDGE OVER BIRRARUNG,
 CHANDLER AND BURKE INTERCHANGES, SITE WIDE NOISE
 WALLS AND RETAINING WALLS. FINAL DESIGN SUBJECT TO
 WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT



COLOUR PALETTE
COLOUR: AS 2700 Y65 - MUSHROOM
FINISH: MATTE
LOCATION: SHARED USE PATH BRIDGE OVER BIRRARUNG,
 CHANDLER AND BURKE INTERCHANGES, SITE WIDE NOISE
 WALLS AND RETAINING WALLS. FINAL DESIGN SUBJECT TO
 WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT



COLOUR PALETTE
COLOUR: DULUX COLOUR SYSTEM - BEDBOX (S12C5),
FINISH: MATTE
LOCATION: SHARED USE PATH BRIDGE OVER BIRRARUNG,
 CHANDLER AND BURKE INTERCHANGES, SITE WIDE NOISE
 WALLS AND RETAINING WALLS. FINAL DESIGN SUBJECT TO
 WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT



COLOUR PALETTE
COLOUR: AS 2700 N35 - LIGHT GREY
FINISH: MATTE
LOCATION: SHARED USE PATH BRIDGE OVER BIRRARUNG,
 CHANDLER AND BURKE INTERCHANGES, SITE WIDE NOISE
 WALLS AND RETAINING WALLS. FINAL DESIGN SUBJECT TO
 WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT



PA03 PAINT TO EXISTING NOISE WALLS
FINISH: MATTE
COLOUR: COLOUR SUBJECT TO WURUNDJERI
 WOI-WURRUNG CO-DESIGN INPUT
LOCATION: SITE WIDE EXISTING NOISE WALLS



PT02 **ROCK BEACHING / ARMOUR**
PRODUCT: SANDSTONE (OR SIMILAR) GROUTED
 ROCK BEACHING / ROCK ARMOUR
COLOUR: COLOUR SUBJECT TO
 WURUNDJERI WOI-WURRUNG CO-DESIGN INPUT
LOCATION: BURKE RD BRIDGE EAST ABUTMENT AND
 SHARED USE PATH BRIDGE OVER BIRRARUNG

NOTE:

1. ALL MATERIALS, COLOURS, FINISHES AND EXTENT ARE SUBJECT TO DESIGN DEVELOPMENT
2. EXISTING NOISE WALL TO BE REPAIRED OR REPAINTED PENDING ASSESSMENT.
3. ENSURE MINIMAL IMPACT TO PLANTING IN FRONT OF EXISTING NOISE WALLS

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ATTACHMENT 1: ARCHITECTURE AND URBAN DESIGN									
MATERIAL SELECTION									
SHEET 02									
PROJECT CONTRACT:		NELP DRAWING NO.:				SUIT. CODE	REVISION		
WEST		NEL-WST-NWA-4990-UUD-DRG-9266			1				
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