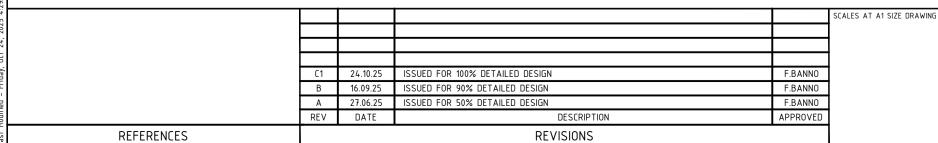


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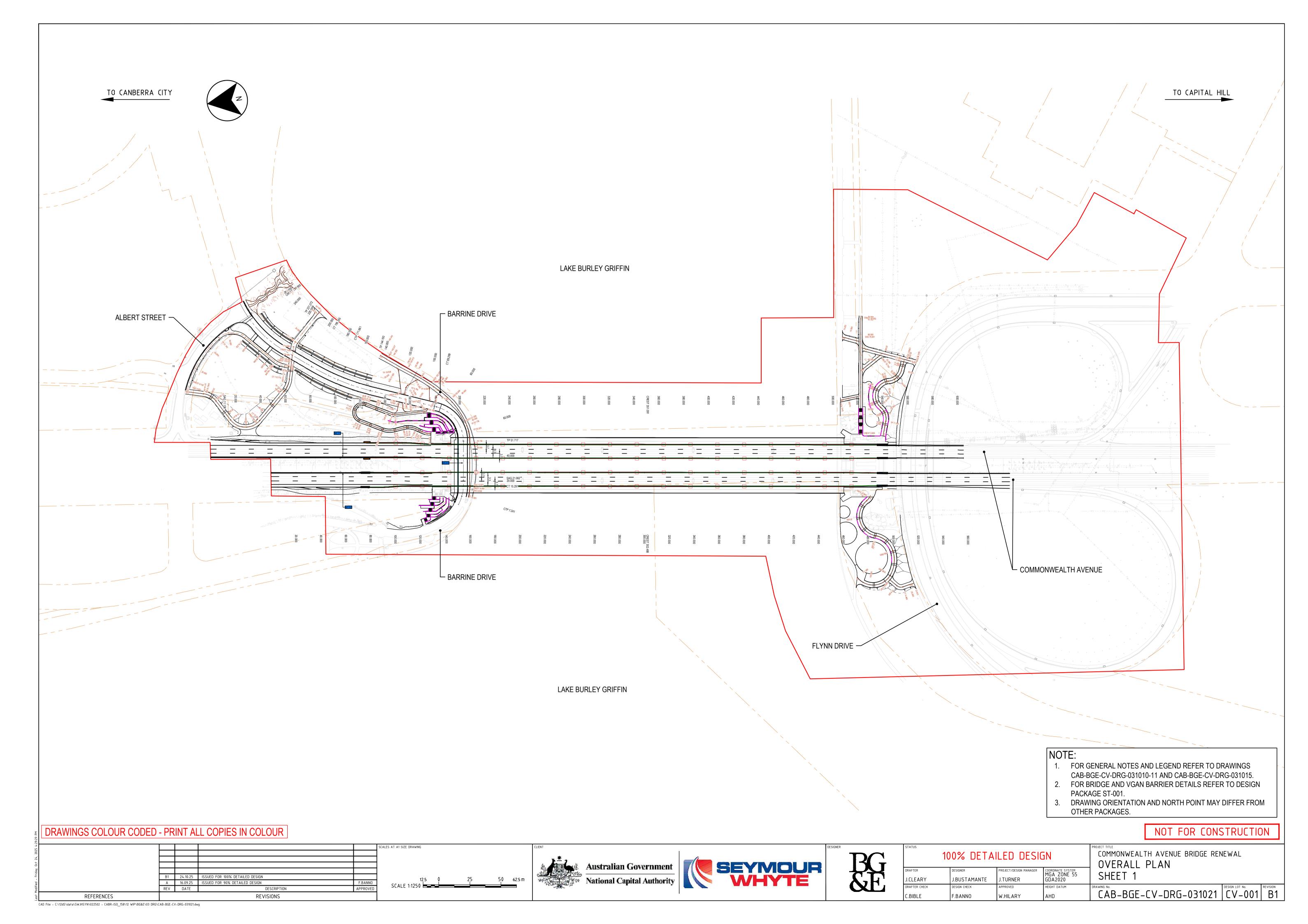


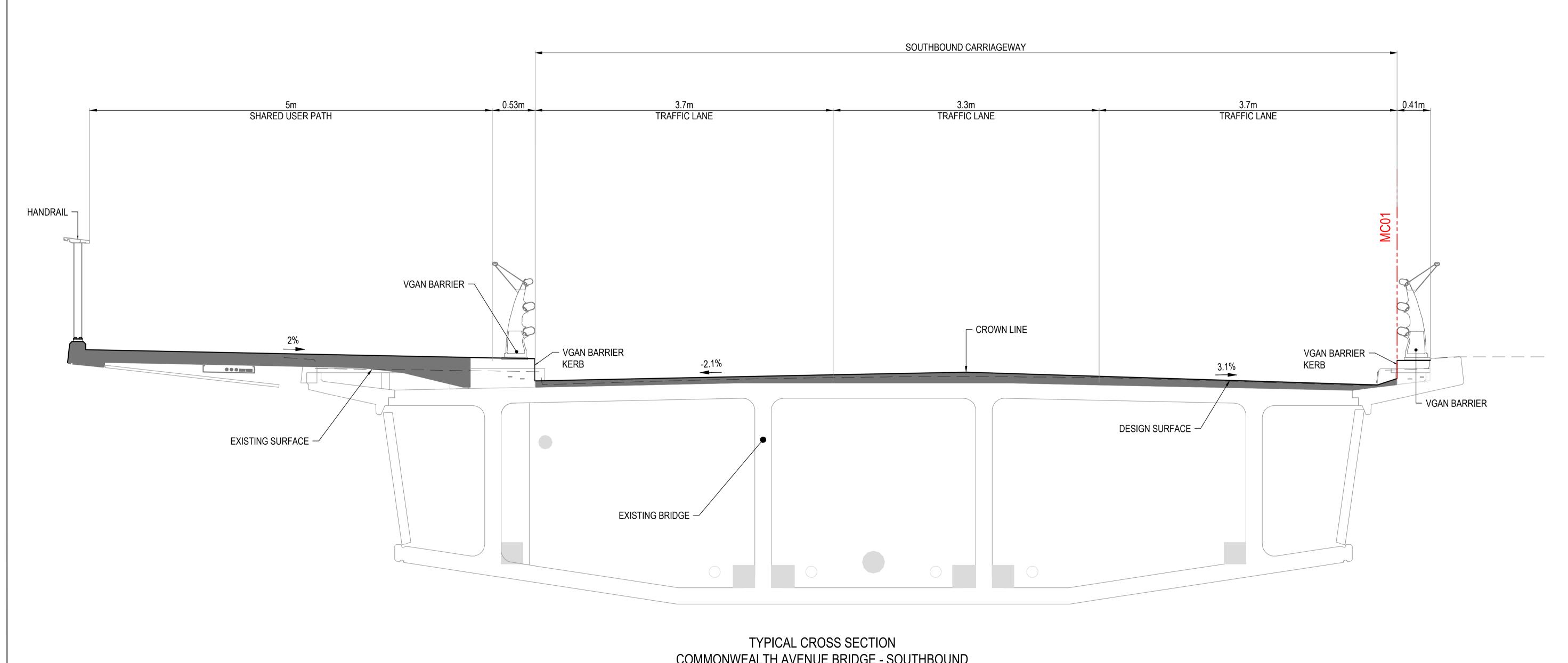






ATUS	100% DETA	ILED DESIG	ΞN	COMMONWEALTH AVENUE BRIDGE RENEWAL GENERAL LEGEND		
CLEARY	DESIGNER J.BUSTAMANTE	PROJECT/DESIGN MANAGER J.TURNER	COORDINATE SYSTEM MGA ZONE 55 GDA2020	SHEET 1		
AFTER CHECK BIBLE	DESIGN CHECK F.BANNO	W.HILARY	AHD	CAB-BGE-CV-DRG-031015	CV-001	REVISION C1





TYPICAL CROSS SECTION
COMMONWEALTH AVENUE BRIDGE - SOUTHBOUND
(MC01 APPROX CH. 240)

SCALE 1:25

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- L		Α	27.06.25	ISSUED FOR 50% DETAILED DESIGN	F.BANNO	1
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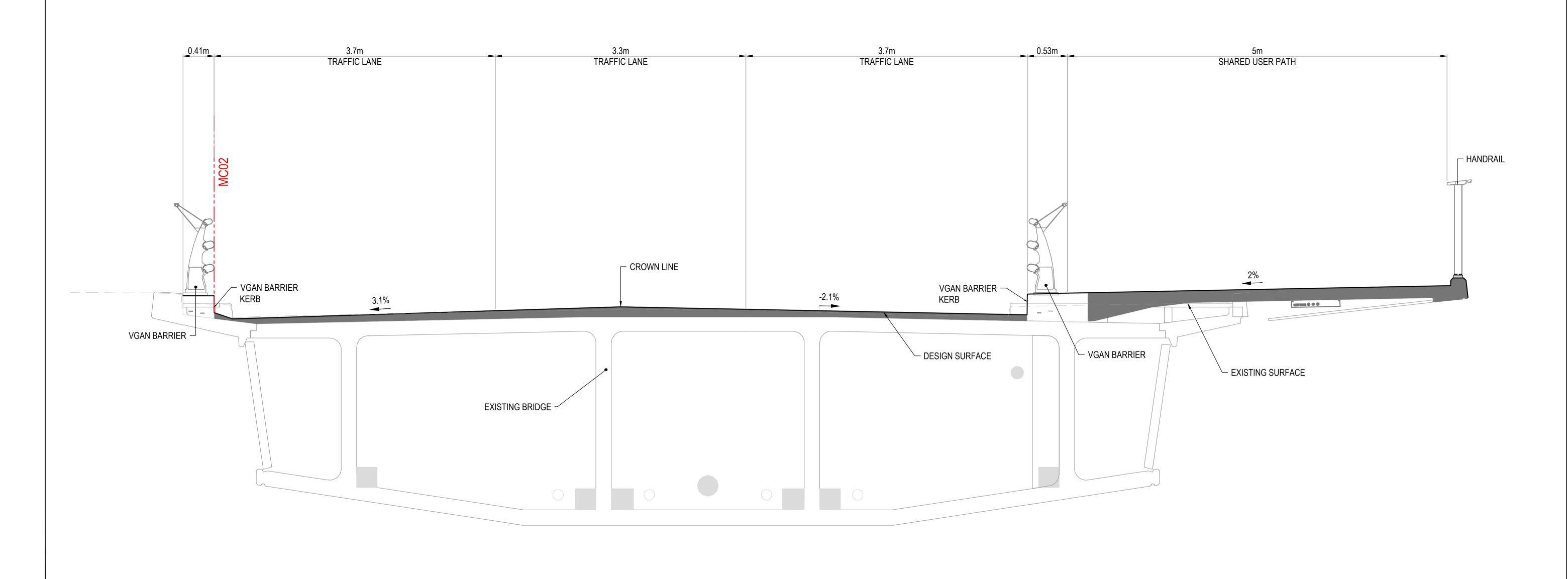
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STATUS	100% DETA	ILED DESI	ΞN	COMMONWEALTH AVENUE BRIDGE RENEWAL TYPICAL SECTIONS		
J.CLEARY	DESIGNER J.BUSTAMANTE	PROJECT/DESIGN MANAGER J.TURNER	COORDINATE SYSTEM MGA ZONE 55 GDA2020	SHEET 1		
DRAFTER CHECK C.BIBLE	DESIGN CHECK F.BANNO	W.HILARY	AHD	CAB-BGE-CV-DRG-031091 CV-001 C1		



TYPICAL CROSS SECTION
COMMONWEALTH AVENUE BRIDGE - NORTHBOUND
(MC02 APPROX CH. 180)
SCALE 1:25

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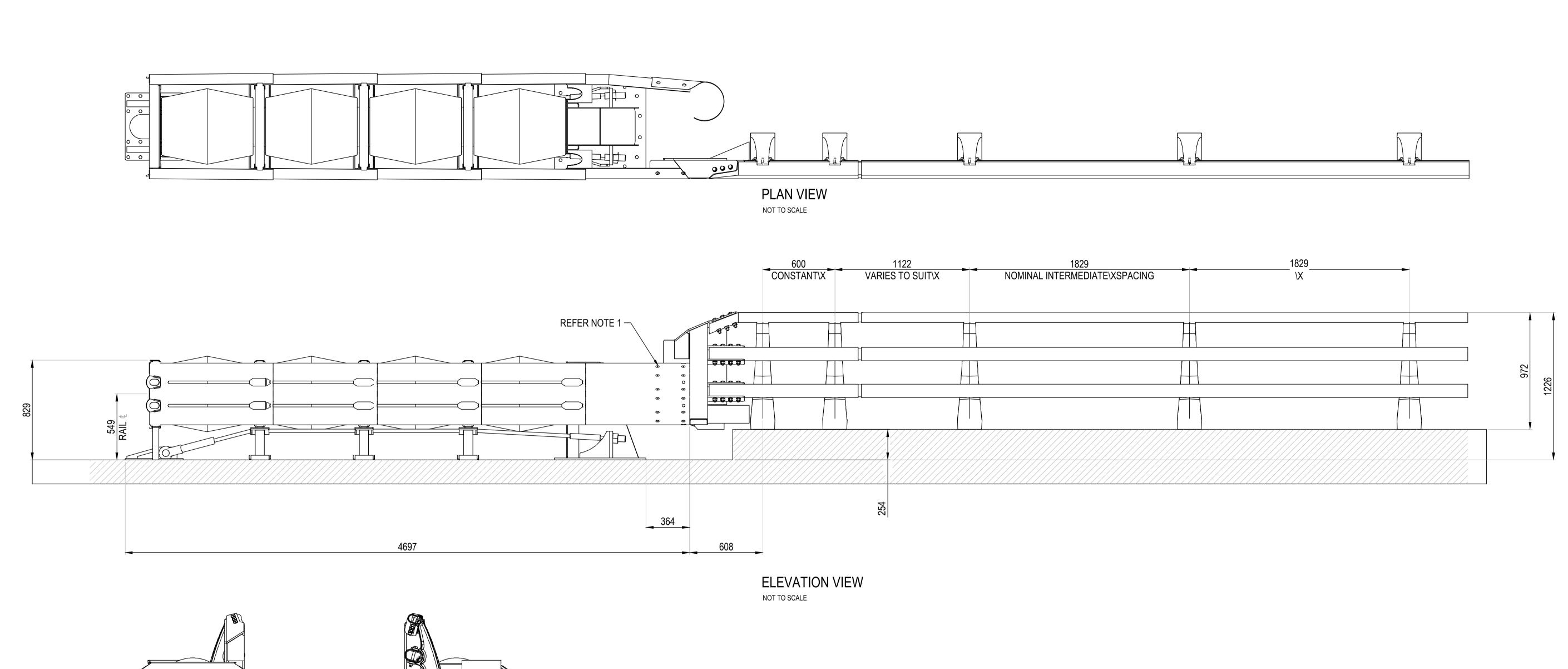


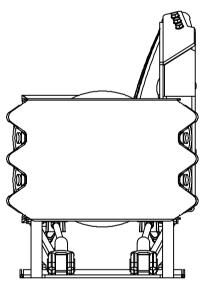


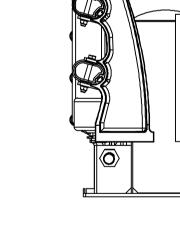


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STATUS	100% DETA	ILED DESIG	ūΝ	COMMONWEALTH AVENUE BRIDGE RENEWAL TYPICAL SECTIONS			
J.CLEARY	DESIGNER J.BUSTAMANTE	PROJECT/DESIGN MANAGER J.TURNER	COORDINATE SYSTEM MGA ZONE 55 GDA2020	SHEET 2			
DRAFTER CHECK C.BIBLE	DESIGN CHECK F.BANNO	W.HILARY	HEIGHT DATUM AHD	CAB-BGE-CV-DRG-031092 CV-001 C1			







FRONT VIEW
NOT TO SCALE

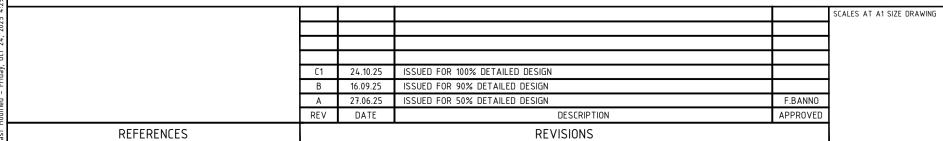
REAR VIEW
NOT TO SCALE

NOTES

- 1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
- 2. SPLICE HOLES TO BE DRILLED IN SHOP OR ON SITE IN TAU-M END RAIL TO SUIT VGAN CONNECTOR.
- 3. CONCRETE PLINTH HEIGHT EXCEEDS NOMINAL HEIGHT OF '229mm' BY 25mm.
- 4. REFER TO TAU-M TL2 DRAWING AND ALL RELEVENT VGAN DRAWINGS.
- 5. REFER TO PACKAGE ST-001 FOR VGAN BARRIER DETAILS.

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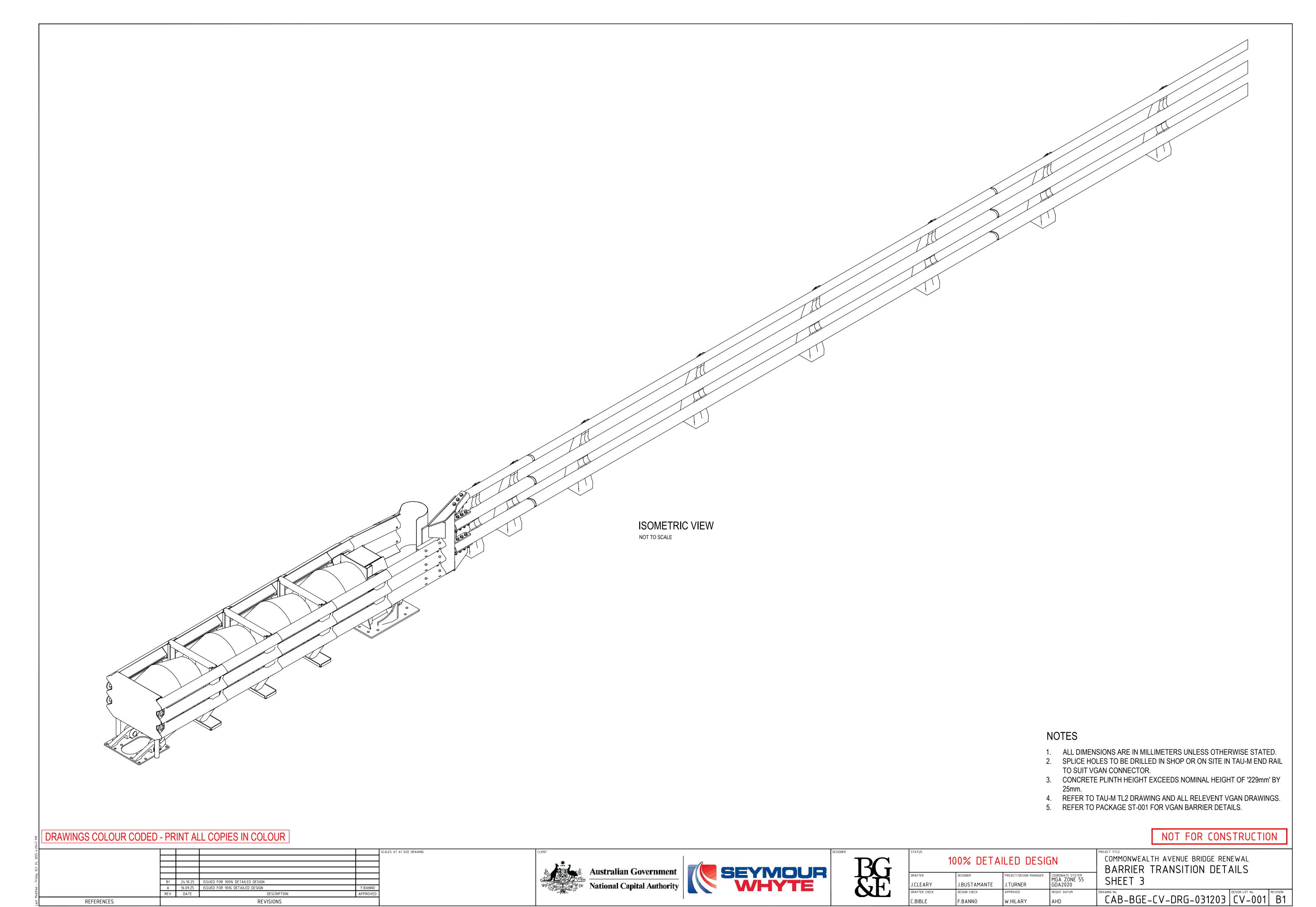




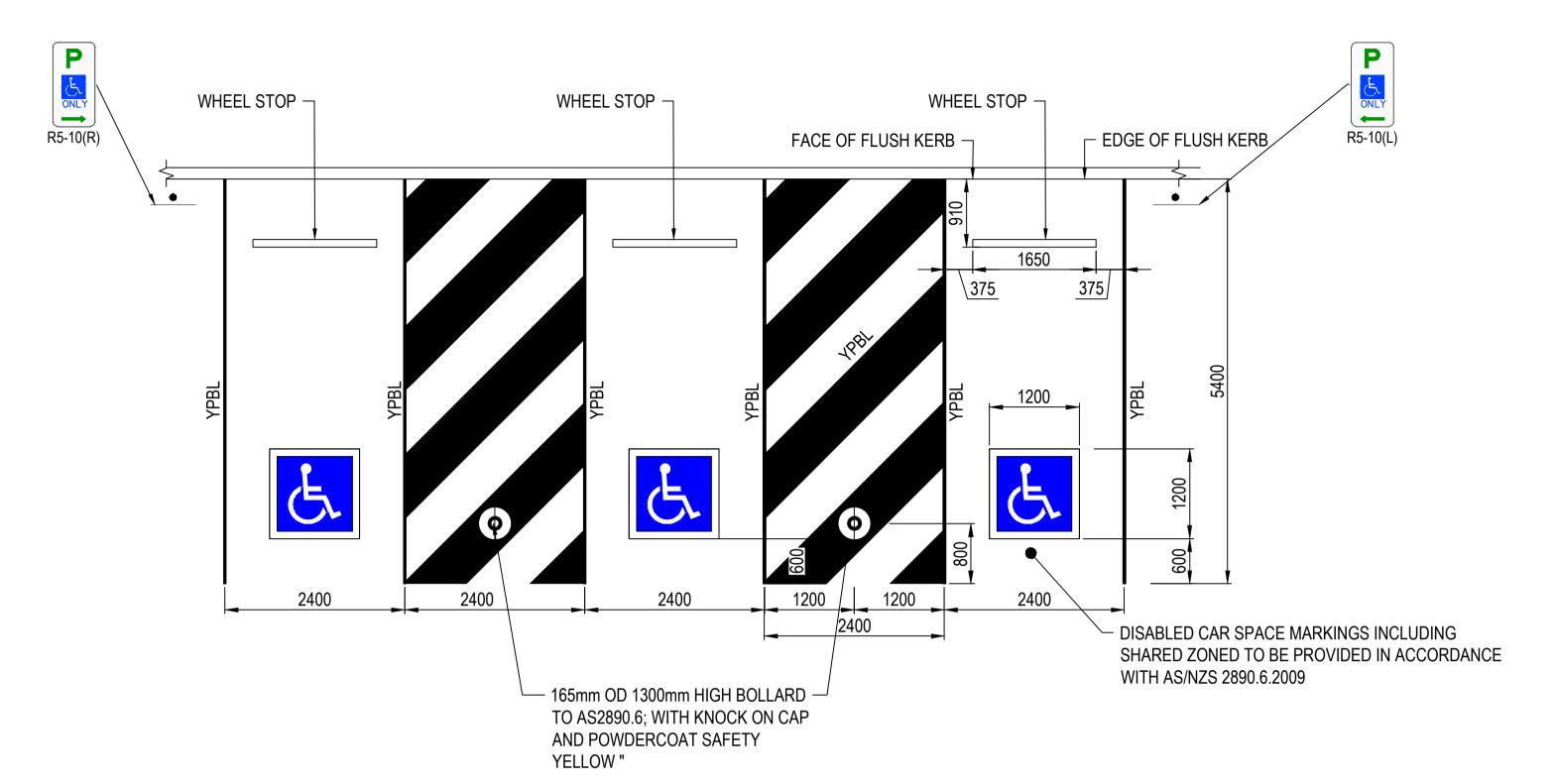


1	00% DETA	ILED DESIG	5N	COMMONWEALTH AVENUE BRIDGE RENEWAL BARRIER TRANSITION DETAILS			
ELEARY	DESIGNER J.BUSTAMANTE	PROJECT/DESIGN MANAGER J.TURNER	COORDINATE SYSTEM MGA ZONE 55 GDA2020	SHEET 2			
FTER CHECK	DESIGN CHECK F.BANNO	W.HILARY	AHD		DESIGN LOT No. REVISION		

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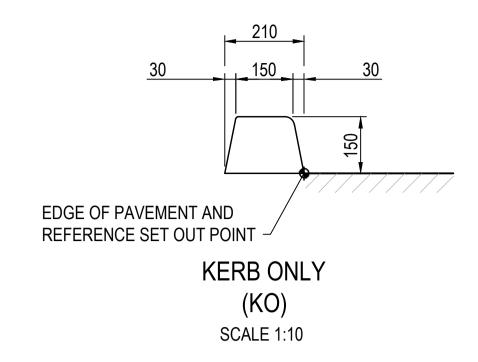


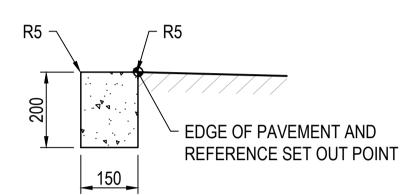
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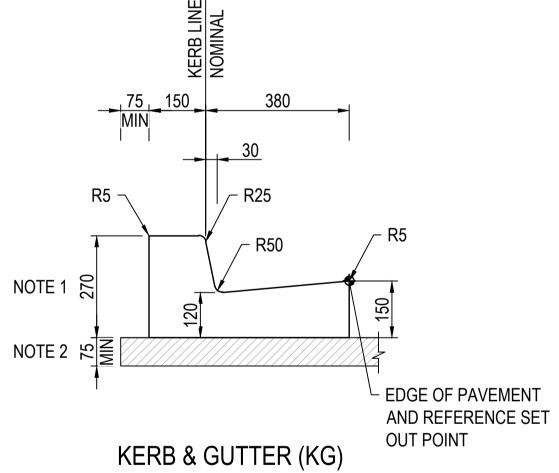
WHEEL STOP NOTES

- 1. WHEEL STOP SETOUT AS PER AS 2890.1.
- 2. WHEEL STOPS TO BE LEDA, TYPE WS16 (LENGTH 1650mm, WIDTH 190mm, HEIGHT 90mm) OR APPROVED EQUIVALENT.





FLUSH KERB (FK) SCALE 1:10



BARRIER KERB & GUTTER (BKG) SCALE 1:10

NOTES:

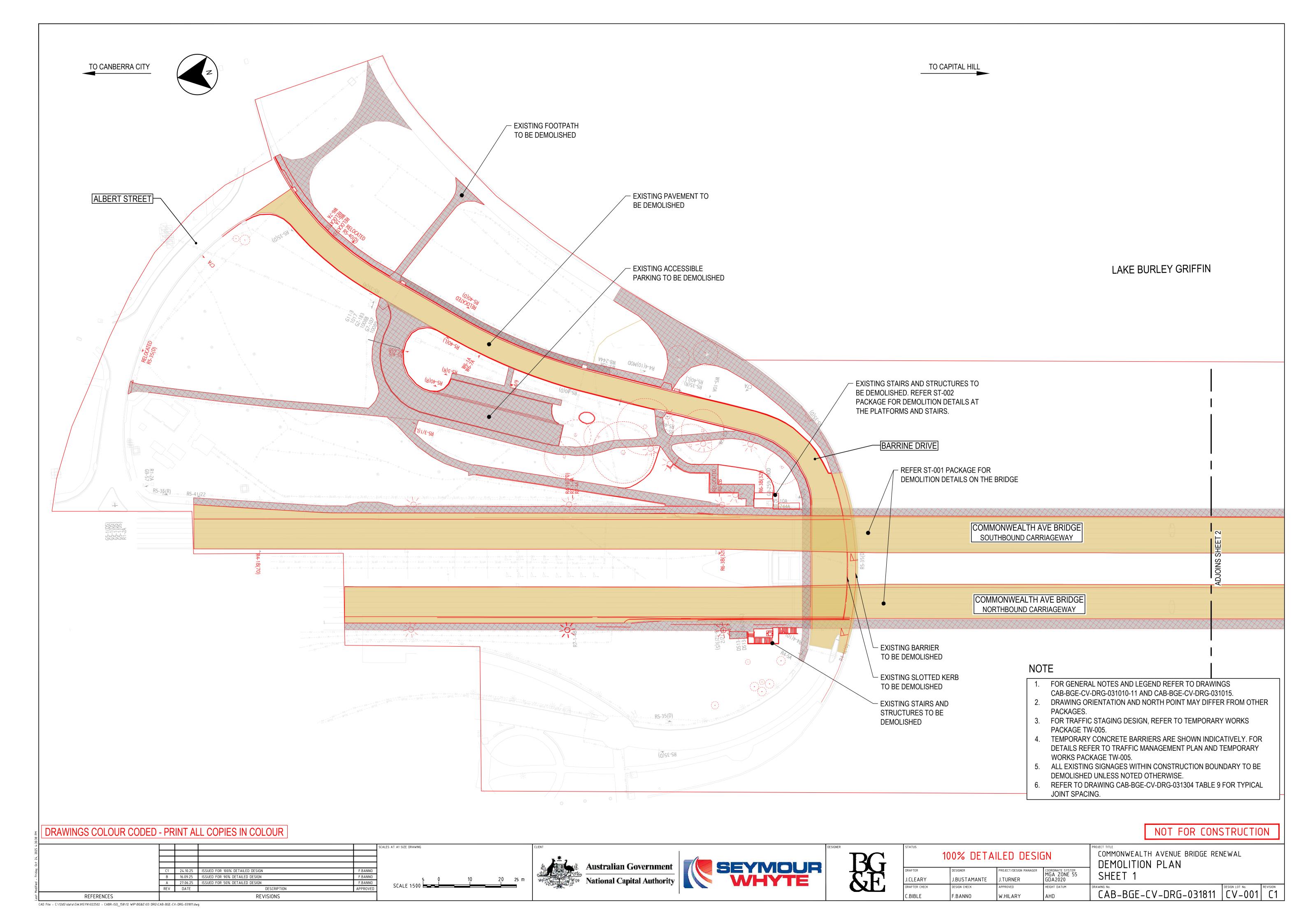
- 1. 320 FOR BARRIER KERB AND GUTTER (BKG).
- 2. ALL KERBS, GUTTERS AND KERB LAYBACKS TO BE CONSTRUCTED ON COMPACTED GRANULAR SUBBASE TO MATCH ADJACENT PAVEMENT LAYER.

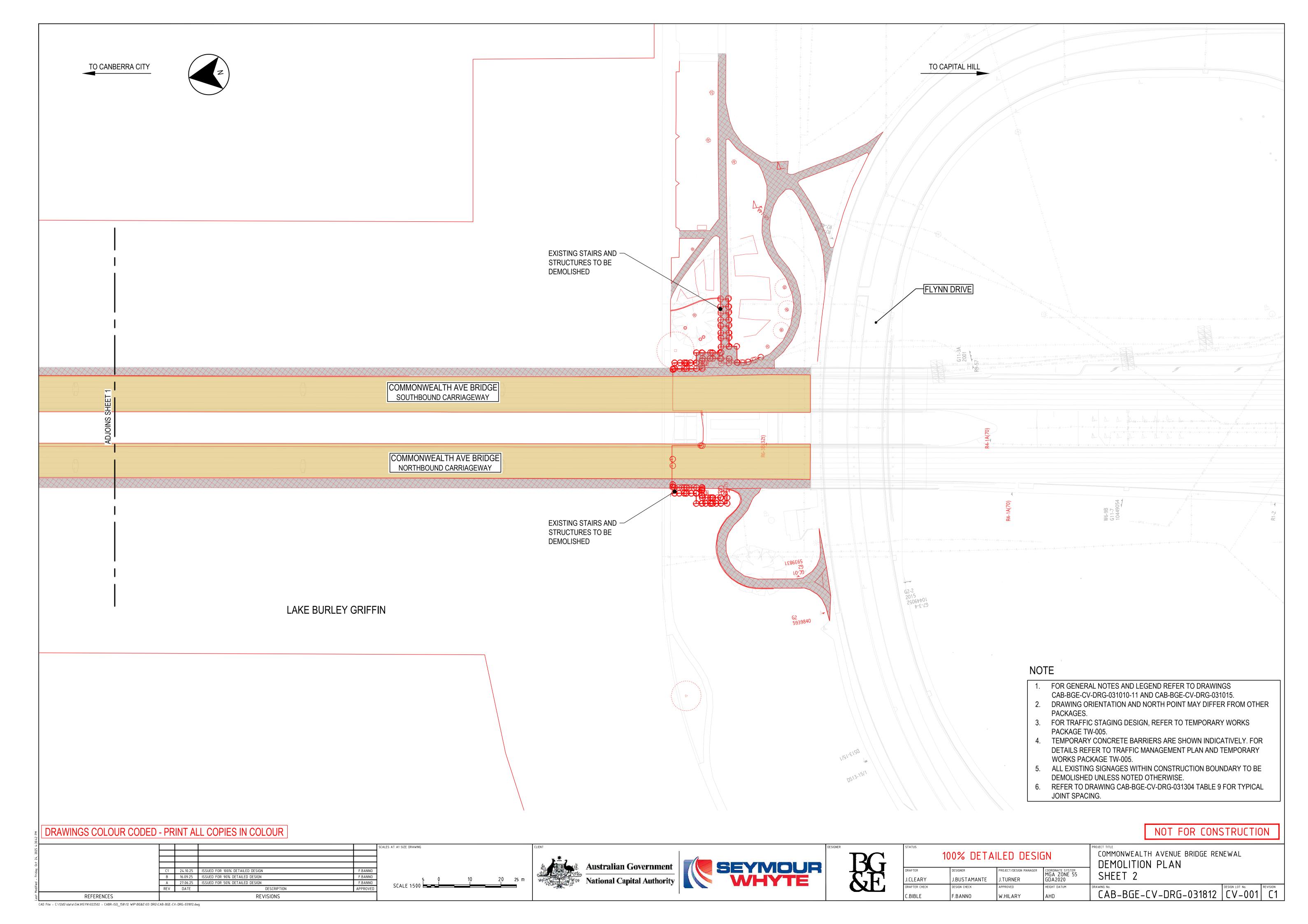
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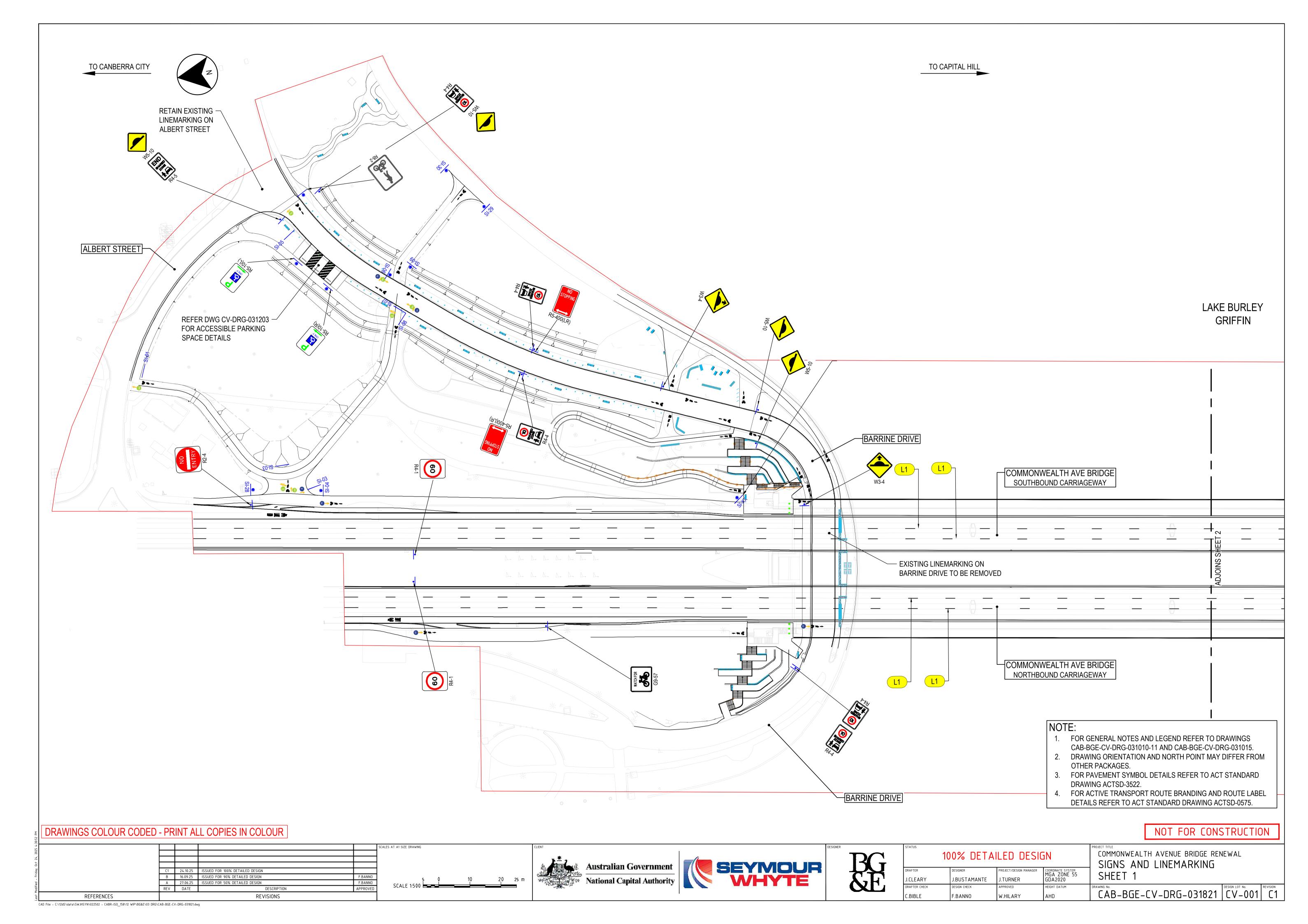
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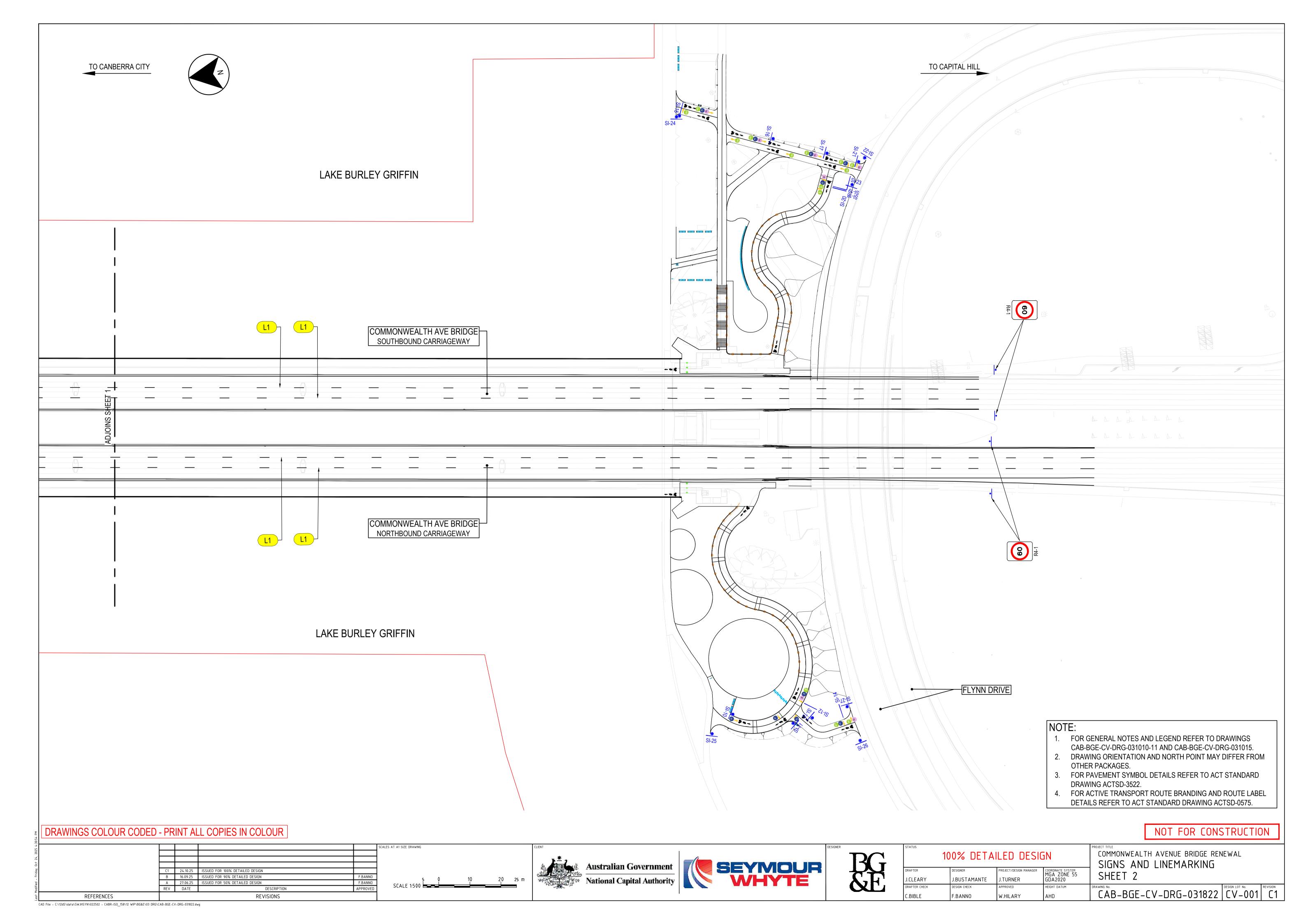
Oct 24, 2025	74, 2025		0.1 0 0.1 0.2 0.3 0.4 0.5 m	RC	1	100% DETAILED	DESIGN	COMMONWEALTH AVENUE BRIDGE RENEWAL ROAD FURNITURE DETAILS
d - Friday	- Friday.	B1 24.10.25 ISSUED FOR 100% DETAILED DESIGN A 16.09.25 ISSUED FOR 90% DETAILED DESIGN F.BANNO	SCALE 1:10 Land O.1 0.2 0.3 0.4 0.5 m Australian Government National Capital Authority SEYMOUR	SE.	DRAFTER J.CLEARY	DESIGNER PROJECT/DES J.BUSTAMANTE J.TURNE	coordinate system MGA ZONE 55 GDA2020	SHEET 1
sst Modifie	REFERENCES	REV DATE DESCRIPTION APPROVED REVISIONS			DRAFTER CHECK C.BIBLE	DESIGN CHECK APPROVED F.BANNO W.HILAR	HEIGHT DATUM Y AHD	CAB-BGE-CV-DRG-031204 CV-001 B1

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CODE Refer to Landscsape Plans	SIGN TYPE Refer to ACT Active Travel Facilities Design Standard,	CONTENT Content is indicative only
(DWGs 050021 to 050025)	and Standard Drawings ACTSD-0570 to 0595	Refer to Signage package for signage details
0104	0004 0040 0044	2
SI-01	GC-01+ GC-10 + GC-11	LAKE BURLEY GRIFFIN CIRCUIT
		*
01.00	00.04 00.04 00.44	LAKE BURLEY GRIFFIN CIRCUIT
SI-02	GC-01 + GC-21 + GC-11 + GC-11	
		LAKE BURLEY GRIFFIN CIRCUIT
		<u>&</u>
SI-03	GC-01 + GC-21 + GC-11 + GC-11 + GC-11	CITY - TUGGERARONG LAKE BURLEY GRIFFIN CIRCUIT
31-03	90-01 + 90-21 + 90-11 + 90-11 + 90-11	
		LAKE BURLEY GRIFFIN CIRCUIT
SI-04	GC-01 + GC-21 + GC-11 + GC-11	LAKE BURLEY GRIFFIN CIRCUIT
01-04	30-01 + 30-21 + 30-11 + 30-11	LAKE BURLEY GRIFFIN CIRCUIT
		LAKE BURLET GRIFFIN CIRCUIT
SI-05	GC-01+ GC-10 + GC-11	&
2. 2.		LAKE BURLEY GRIFFIN CIRCUIT
		.
SI-06		<u>&</u>
	GC-01 + GC-21 + GC-11 + GC-11	LAKE BURLEY GRIFFIN CIRCUIT
		CITY - TUGGERARONG
		→
		*
		LAKE BURLEY GRIFFIN CIRCUIT
SI-07	GC-01 + GC-21 + GC-11 + GC-11	→
		LAKE BURLEY GRIFFIN CIRCUIT
		\$
SI-08	GC-01 + GC-21 + GC-11 + GC-11	LAKE BURLEY GRIFFIN CIRCUIT
0.00	33 31 4 33 27 4 33 11 4 33 11	CITY - TUGGERARONG
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		CITY - TUGGERARONG
SI-09	GC-01 + GC-21 + GC-11 + GC-11	a citt-toggerarong
		LAKE BURLEY GRIFFIN CIRCUIT
		Ţ.
		<u>↑</u>
SI-10	GC-02(S)	(1)
		<u>&</u>
SI-11	GC-01+ GC-10 + GC-11	CITY - TUGGERARONG
		Commonwealth Avenue Bridge
		*
		© CITY - QUEANBEYAN
01.40	00.04 + 00.04 + 00.44 + 00.44	
SI-12	GC-01 + GC-21 + GC-11 + GC-11 + GC-11	CITY - TUGGERARONG
		LAKE BURLEY GRIFFIN CIRCUIT

CODE Refer to Landscsape Plans (DWGs 050021 to 050025)	SIGN TYPE Refer to ACT Active Travel Facilities Design Standard, and Standard Drawings ACTSD-0570 to 0595	CONTENT Content is indicative only Refer to Signage package for signage details
(DWGs 050021 to 050025)	GC-02(OL)	Refer to Signage package for signage details
SI-14	GC-01 + GC-21 + GC-11 + GC-11 + GC-11	CITY - QUEANBEYAN LAKE BURLEY GRIFFIN CIRCUIT CITY - TUGGERARONG LAKE BURLEY GRIFFIN CIRCUIT
SI-15	GC-01+ GC-10 + GC-11	LAKE BURLEY GRIFFIN CIRCUIT
SI-16	GC-02(S)	↑ ©2 ©4 180
SI-17	GC-02(S)	C2 C4 LBG
SI-18	GC-01 + GC-21 + GC-11 + GC-11 + GC-11	CITY - QUEANBEYAN CITY - TUGGERARONG LAKE BURLEY GRIFFIN CIRCUIT LAKE BURLEY GRIFFIN CIRCUIT
SI-19	GC-01+ GC-10 + GC-11	City - TUGGERARONG Commonwealth Avenue Bridge
SI-20	GC-01 + GC-21 + GC-11	LAKE BURLEY GRIFFIN CIRCUIT Commonwealth Avenue Bridge
SI-21	GC-01 + GC-21 + GC-11 + GC-11 + GC-11	CITY - QUEANBEYAN LAKE BURLEY GRIFFIN CIRCUIT CITY - TUGGERARONG LAKE BURLEY GRIFFIN CIRCUIT
SI-22	GC-01 + GC-21 + GC-11 + GC-11	CITY - TUGGERARONG Commonwealth Avenue Bridge LAKE BURLEY GRIFFIN CIRCUIT LAKE BURLEY GRIFFIN CIRCUIT
SI-23	GC-01 + GC-21 + GC-11 + GC-11	CITY - QUEANBEYAN LAKE BURLEY GRIFFIN CIRCUIT LAKE BURLEY GRIFFIN CIRCUIT Commonwealth Avenue Bridge

CODE	SIGN TYPE	CONTENT
Refer to Landscsape Plans	Refer to ACT Active Travel Facilities Design Standard,	Content is indicative only
(DWGs 050021 to 050025)	and Standard Drawings ACTSD-0570 to 0595	Refer to Signage package for signage details
0104		LAKE BURLEY GRIFFIN CIRCUIT
SI-24	GC-01 + GC-21 + GC-11 + GC-11 + GC-11	CITY - QUEANBEYAN CITY - TUGGERARONG LAKE BURLEY GRIFFIN CIRCUIT
		Commonwealth Avenue Bridge
SI-25	GC-01 + GC-21 + GC-11 + GC-11	CITY - QUEANBEYAN CITY - TUGGERARONG LAKE BURLEY GRIFFIN CIRCUIT
		Commonwealth Avenue Bridge
SI-26	GC-01 + GC-21 + GC-11 + GC-11	CITY - QUEANBEYAN LAKE BURLEY GRIFFIN CIRCUIT
		Commonwealth Avenue Bridge
SI-27	GC-01 + GC-21 + GC-11 + GC-11	CITY - TUGGERARONG LAKE BURLEY GRIFFIN CIRCUIT
		Commonwealth Avenue Bridge →
SI-28	GC-01 + GC-21 + GC-11 + GC-11 + GC-11	CITY - TUGGERARONG
51-20	GC-01 + GC-21 + GC-11 + GC-11	LAKE BURLEY GRIFFIN CIRCUIT
		LAKE BURLEY GRIFFIN CIRCUIT
		<u>*</u>
SI-29	GC-01 + GC-21 + GC-11 + GC-11	CITY - QUEANBEYAN CITY - TUGGERARONG LAKE BURLEY GRIFFIN CIRCUIT
		*
SI-30	GC-01 + GC-21 + GC-11 + GC-11	CITY - QUEANBEYAN CITY - TUGGERARONG LAKE BURLEY GRIFFIN CIRCUIT

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. pai		Α	16.09.25	ISSUED FOR 90% DETAILED DESIGN	F.BANNO	
1odif		REV	DATE	DESCRIPTION	APPROVED	
ast N	REFERENCES	REVISIONS				





100% DETAILED DESIGN								
DRAFTER J.CLEARY	DESIGNER J.BUSTAMANTE	PROJECT/DESIGN MANAGER J.TURNER	COORDINATE SYSTEM MGA ZONE 55 GDA2020					
C.BIBLE	DESIGN CHECK F.BANNO	W.HILARY	AHD					

COMMONWEALTH AVENUE BRIDGE RENEWAL SIGNS AND LINEMARKING SCHEDULE CAB-BGE-CV-DRG-031831 CV-001 B1

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