

11 May 2026

Att: Planning Secretary – Major Projects

To Whom It May Concern,

**Re. SSD-65490715 Central Park Bradfield City Centre - Post Approval Document Submission
Condition C42 – Wayfinding Plan**

Please find attached the post approval documents relating to the SSD Consent Condition C42. An extract of the relevant consent condition has been included below for reference:

WAYFINDING

- C42. Prior to the commencement of each stage of construction for the development, a detailed Wayfinding Plan must be submitted to Council for review and comment and be submitted to the Planning Secretary for endorsement. The Wayfinding Plan must address:
- (a) wayfinding measures for a diversity of users including those with mobility challenges, prams, cyclists and pedestrians
 - (b) how the different public and access-controlled spaces are distinguishable and legible from a distance
 - (c) how signage would not contribute to visual clutter
 - (d) how signage designs would complement the style of the public domain signage in the area
 - (e) connections to surrounding transport modes, pedestrian and cycle paths, and points of interest
 - (f) any feedback received from Council.
- C43. Any recommended pedestrian movement and wayfinding measures identified in the Wayfinding Plan (**Condition C42**) must be implemented as part of the Wayfinding Plan for construction.

The purpose of this submission is to obtain the endorsement from the Planning Secretary on the provided Wayfinding Plans for the development.

Included in this submission are the following documents:

1. Post Approval Lodgement Checklist
2. Wayfinding Plans for Endorsement
3. Evidence of Submission to Liverpool City Council
4. Response to Liverpool City Council comments on Wayfinding Plans and Accompanying Supporting Documents
5. Liverpool City Council Acceptance of the submitted Wayfinding Plans

Yours sincerely,

Alexandra Maher
Project Engineer

FDC Construction (NSW) Pty Ltd

Attachment 1 – Post Approval Lodgement Checklist

POST APPROVAL LODGEMENT CHECKLIST

Development Consent or Project Approval No: SSD-65490715		
Project Name: Central Park Bradfield City Centre		
Applicant Name: Bradfield Development Authority (formerly Western Parkland City Authority)		
Stage: 1 (single stage)		
Item	Comment	Provided (Y/N)
Cover Letter	A covering letter must be provided which includes: - why the matter/management plans are being submitted to the Department - if relevant, the staging to which the management plan/matter applies - the condition/s under which approval is being sought.	Y
Conditions Compliance Table	A conditions compliance table must be provided which references where each relevant condition of consent (including sub-plans) has been addressed in the management plan. The conditions compliance table must be as specific as possible (i.e. Section 2.4.1 not Section 2)	Y
Evidence of Consultation	Where conditions require evidence of consultation with agencies this must be provided as an Appendix in the management plan. The management plan must include a section on how the agencies concerns have been addressed in the plan. It is important that this consultation is done prior to the management plan being submitted to the Department.	Y
Best practice management, reasonable and feasible measures	Development consents will often require best practice management and/or all reasonable and feasible measures to prevent and/or minimise material harm to be implemented. The reviewer should be satisfied that the measures proposed meet these standards. All conditions should be considered in the preparation of the management plan. Specific construction and operating conditions must be incorporated into the management plan.	Y
Project Details	Key project description details described in the management plan must be consistent with the details in the environmental assessment and development consent.	Y
Plans/Figures	All figures and plans within the document must be legible and be in accordance with the approved plans.	Y
Management Plan Language	The management plan must be clear, concise and provide measurable outcomes. Terms such as 'may', 'plan to', 'should', 'where possible', 'attempt to implement', 'best endeavours' 'regular monitoring' are not to be used.	N/A
Document control	Management plans should include an up-to-date document control register or other means of version control, noting at a minimum the date and version number so that revisions can be tracked.	N/A
Reviews	If you are submitting a revised management plan, please ensure it is clear where the changes to the plan have been made, either by highlighting the relevant sections, or tracked changes.	N/A

Signature: *Alexandra Maher*

Date: 11/05/2026

Attachment 2 – Wayfinding Plans for Endorsement

CENTRAL PARK BRADFIELD

01_SIGNAGE AND WAYFINDING

DRAWING REGISTER

SHEET NO	SHEET NAME	REV
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SERIES 000 | GENERAL

B-01-WF00-001-SW-DRG	DRAWING LIST	F
B-01-WF10-101-SW-DRG	MATERIALS & FINISHES SCHEDULE	D
B-01-WF10-102-SW-DRG	MESSAGING SCHEDULE SHEET 1 OF 4	F
B-01-WF10-103-SW-DRG	MESSAGING SCHEDULE SHEET 2 OF 4	F
B-01-WF10-104-SW-DRG	MESSAGING SCHEDULE SHEET 3 OF 4	F
B-01-WF10-105-SW-DRG	MESSAGING SCHEDULE SHEET 4 OF 4	F
B-01-WF30-301-SW-DRG	SIGNAGE ALLOCATION PLAN SHEET 1 OF 2	F
B-01-WF30-302-SW-DRG	SIGNAGE ALLOCATION PLAN SHEET 2 OF 2	E
B-01-WF40-401-SW-DRG	SIGNAGE SUITE OVERVIEW	E
B-01-WF40-402-SW-DRG	D.IF1-DIGITAL KIOSK	E
B-01-WF40-403-SW-DRG	IF1-MAPPED PLINTH	F
B-01-WF40-404-SW-DRG	DR1-DIRECTIONAL PLINTH	E
B-01-WF40-405-SW-DRG	DR2-DIRECTIONAL BOLLARD	D
B-01-WF40-406-SW-DRG	DR3-SHARED PATH DIRECTIONAL BOLLARD	D
B-01-WF40-407-SW-DRG	RG1-REGULATORY BOLLARD	E
B-01-WF40-408-SW-DRG	OP1-OPERATIONAL DOOR MOUNTED	D
B-01-WF40-409-SW-DRG	ST1-STATUTORY TOILET	D
B-01-WF60-601-SW-DRG	TYPEFACE, PICTOGRAMS & ARROWS	F
B-01-WF60-602-SW-DRG	MAP	E
B-01-WF70-701-SW-DRG	PERFORMANCE SPECIFICATIONS	D

GENERAL NOTES

PRIOR TO THE COMMENCEMENT OF EACH STAGE OF CONSTRUCTION FOR THE DEVELOPMENT, A DETAILED WAYFINDING PLAN MUST BE SUBMITTED TO COUNCIL FOR REVIEW AND COMMENT AND BE SUBMITTED TO THE PLANNING SECRETARY FOR ENDORSEMENT

WARNING



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NOTES / KEY PLAN

REV.	DETAILS	DATE
A	FOR DRAFT TENDER	30/08/2024
B	TITLE BLOCK CHANGE	24/09/2024
C	FOR TENDER	12/03/2025
D	FINAL DRAFT FOR REVIEW	23/03/2026
E	FINAL DRAFT FOR REVIEW	30/03/2026
F	FINAL DRAFT FOR REVIEW	31/03/2026

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Artist Janet Laurence	Cultural Consultants Emily McDaniel Jayne Christian

TECHNICAL CONSULTANTS

JMT Consulting	McKenzie Group
Douglas Partners	Marshall Day
Land Eco Consulting	Tree IQ
Elummi	Atelier Ten
Sheridan Consulting	SESL
Safe Design Australia	Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT

	Bradfield Development Authority 50 Belmore Street Penrith NSW 2750 T 1800 312 999 E hello@bda.nsw.gov.au
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SCALE A1	DRAWN	CHECKED
NA @A1	DC	TG/FW

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STATUS

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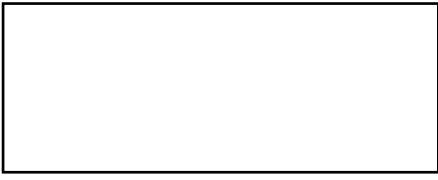
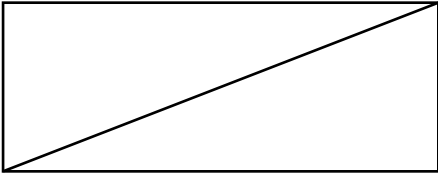
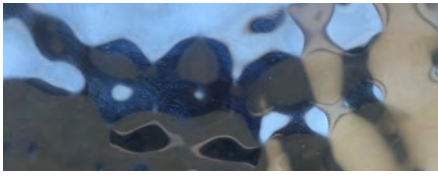
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DRAWING

DRAWING LIST

DRAWING NO.	REVISION NO.
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B-01-WF10-001-SW-DRG F

MATERIALS & FINISHES SCHEDULE: SIGNAGE						
CODE	DESCRIPTION	SPECIFICATION	DETAIL	A3 SAMPLE TO BE PROVIDED	REFERENCE IMAGE	ALTERNATIVES MAY BE PROPOSED
PAINTS						
PC1	Powdercoat	Aluminium Powdercoat Colour- Dulux Dark Bronze Flat 9068184F		YES		NO
PNT1	Paint	Paint 2 Pack Polyurethane Paint, Matte To Match Finish PC1		YES		NO
PNT3	Paint	Paint (Accessible Blue) 2 Pack Polyurethane Paint, Matte To match AS2700, B21 Ultramarine		YES		NO
PNT4	Paint	Paint 2 Pack Polyurethane Paint, Matte Dulux White		YES		NO
VO1	Vinyl Film, Opaque	Self adhesive vinyl film Spec: Opaque Colour: Avery 900 White		YES		3M, METAMARK OR SIMILAR TO MATCH REFERENCES SUPPLIED
VO2	Vinyl Film, Opaque	Self adhesive vinyl film Spec: Opaque Colour: 3M Series 180-69 Duranodic To match PC1		YES		3M OR METAMARK OR SIMILAR TO MATCH REFERENCES SUPPLIED
VO3	Vinyl Film, Opaque	Self adhesive vinyl film Spec: Opaque Colour: Avery 934 Vivid Blue For use on accessibility signage, To match AS2700, B21 Ultramarine (Statutory requirement)		YES		3M OR METAMARK OR SIMILAR TO MATCH REFERENCES SUPPLIED
VT1	Vinyl Film, Translucent	T1NSW Transport Standard Colour Self adhesive vinyl film Spec: Translucent Colour: Avery 5555QM Aqua to match PMS 321 C		YES		3M OR METAMARK OR SIMILAR TO MATCH REFERENCES SUPPLIED
VT2	Vinyl Film, Translucent	T1NSW Transport Standard Colour Self adhesive vinyl film Spec: Translucent Colour: Avery Light Blue to match PMS 2995 C		YES		3M OR METAMARK OR SIMILAR TO MATCH REFERENCES SUPPLIED
VT3	Vinyl Film, Translucent	Self Adhesive Vinyl Film Spec: Translucent Colour: Avery 5500QM White For backing up clear illuminated graphic map		YES		3M OR METAMARK OR SIMILAR TO MATCH REFERENCES SUPPLIED
VC1	Vinyl Film, Clear	Clear Digital Print Media Self adhesive vinyl film Spec: Clear Avery MPI 1060 or similar		YES		3M OR METAMARK OR SIMILAR TO MATCH REFERENCES SUPPLIED
VS1	Vinyl Film, Specialty	Mirror Self Adhesive Vinyl Film Colour: 3m 885 Chrome Pvc Film		YES		3M OR METAMARK OR SIMILAR TO MATCH REFERENCES SUPPLIED
MSS1	Metal, Special	Ripple Stainless Steel 1.5mm Stainless Steel Sheet Type: Ripple Finish: Silver, Mirror Texture: Delta Source: Axolotti.com.au		YES		NO
MSS2	Metal, Special	Stainless Steel Grade 316 Finish: No8 Mirror or Bright Annealed		YES		NO
PRT1	Print	Direct Digital UV Print UV Inks including White Printed direct to the surface.		YES		NO

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DRAWING NO.

REVISION NO.

B-01-WF10-101-SW-DRG D

Asylum DOCUMENTAL PARK BRADFIELD-01-LAB001-00P-MDL_P0217 A1-841 x 564

BRADFIELD - CENTRAL PARK SIGNAGE MESSAGING SCHEDULE Version P5				DATE ISSUE 31/03/2026			
				[AG] All Gender Toilet, [AT] Accessible Toilet, [M] Male Toilet, [MA] Male Ambulant Toilet, [F] Female Toilet, [FA] Female Ambulant Toilet, [AA] All Gender Ambulant, [PR] Parents Room [B] Bus, [ME] Metro, [TA] Taxi, [AR] Accessible Route, [PL] Playground, [AK] Accessible KissNRide, [K] KissNRide, [FS] Fitness Station, [ART] Entangled Gardens Art Trail, [S] Stairs, [CY] Cyclists [NS] No Smoking, [NB] No Bikes, [DW] Dismount and Walk, [DC] Dog Clean up, [DL] Dog on leash, [CCTV] Security Camera, [NOS] No Swimming, [NF] No Feeding Wildlife			
Sign Code	Sign Type	Qty	Messaging		Location	Aspect Comments	
			Side A	Side B			
D.IF1.01	Digital Kiosk	1	Dual Language Central Park Metro Station ↖ Dual Language Gathering Green Dual Language Woven Play ↗ Dual Language Sky Ring [AG] [AT] [B] → Innovation East St [AG] [AT] [B] [DC] [DL] [DW] [NS] [CCTV]	Dual Language Central Park Metro Station ↑ Innovation South St Metro Station Plaza [M] [F] [AG] [AT] [DC] [DL] [DW] [NS] [CCTV]	Refer to signage allocation plan	Comments below applicable throughout Digital Screens and interface By Digital sub-consultants subtracted to FDC. Dual Naming of Central Park and Streets By BDA in consultation with Traditional Custodians. Note: All street names mentioned in spreadsheet are holding names only. Dual Language of Park elements For Park elements will be provided by Traditional Custodians that have worked on the co-creation of elements. Regulatory Information Refer to drawing of D.IF1.01 Digital Kiosk for regulatory pictograms placement	
D.IF1.02	Digital Kiosk	1	Dual Language Central Park The Boulevard ↑ Innovation South St ↖ Dual Language Gathering Green Metro Station [ME] [DC] [DL] [DW] [NS] [CCTV]	Dual Language Central Park The Boulevard ↑ Innovation North St [DC] [DL] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of D.IF1.01 Digital Kiosk for regulatory pictograms placement	
D.IF1.03	Digital Kiosk	1	Dual Language Central Park The Boulevard ↑ Dual Language Gathering Green ← Innovation South St [AK] → Dual Language Sky Ring [ME] Metro Station [AG] [AT] [B] [DC] [DL] [DW] [NS] [CCTV]	Dual Language Central Park The Boulevard ↑ Innovation West St [FS] [K] ← Innovation South St Metro Station [ME] [AG] [AT] [A] [B] [NB] → Innovation South St [AK] [DC] [DL] [DW] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of D.IF1.01 Digital Kiosk for regulatory pictograms placement	
D.IF1.04	Digital Kiosk	1	Dual Language Central Park ↑ Dual Language Sky Ring ← Innovation East St [B] → Innovation North St [DC] [DL] [DW] [NS] [CCTV]	Dual Language Central Park ← Innovation North St → Innovation East St [B] [DC] [DL] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of D.IF1.01 Digital Kiosk for regulatory pictograms placement	

BRADFIELD - CENTRAL PARK SIGNAGE MESSAGING SCHEDULE Version P5				DATE ISSUE 31/03/2026			
				[AG] All Gender Toilet, [AT] Accessible Toilet, [M] Male Toilet, [MA] Male Ambulant Toilet, [F] Female Toilet, [FA] Female Ambulant Toilet, [AA] All Gender Ambulant, [PR] Parents Room [B] Bus, [ME] Metro, [TA] Taxi, [AR] Accessible Route, [PL] Playground, [AK] Accessible KissNRide, [K] KissNRide, [FS] Fitness Station, [ART] Entangled Gardens Art Trail, [S] Stairs, [CY] Cyclists [NS] No Smoking, [NB] No Bikes, [DW] Dismount and Walk, [DC] Dog Clean up, [DL] Dog on leash, [CCTV] Security Camera, [NOS] No Swimming, [NF] No Feeding Wildlife			
Sign Code	Sign Type	Qty	Messaging		Location	Aspect Comments	
			Side A	Side B			
D.IF1.05	Digital Kiosk	1	Dual Language Central Park ↑ Dual Language Sky Ring [AG] [AT] [B] ← Innovation South St Metro Station [ME] → Innovation East St [B] [DC] [DL] [DW] [NS] [CCTV]	Dual Language Central Park ← Innovation East St [B] → Innovation South St [ME] [DC] [DL] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of D.IF1.01 Digital Kiosk for regulatory pictograms placement	
IF1.01	Mapped Plinth	1	Dual Language Gathering Green ↑ Innovation North St [AG] [AT] → Dual Language Woven Play [PL] [DC] [DL] [NS] [CCTV]	Dual Language Gathering Green ↑ Innovation South St [TA] [AK] [FS] ← Dual Language Woven Play [PL] Dual Language Sky Ring Metro Station [ME] [DC] [DL] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of IF1.01 Mapped Plinth for regulatory pictograms placement	
IF1.02	Mapped Plinth	1	Dual Language Woven Play ↖ Innovation North St [AG] [AT] ← Dual Language Gathering Green → Dual Language Sky Ring [DC] [DL] [DW] [NS] [CCTV]	Dual Language Woven Play ↖ Metro Station [ME] Innovation South St [AG] [AT] ← Dual Language Sky Ring → Dual Language Gathering Green [DC] [DL] [DW] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of IF1.01 Mapped Plinth for regulatory pictograms placement	

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Sheridan Consulting

Safe Design Australia

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Tree IQ

Atelier Ten

SESL

Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT

NSW GOVERNMENT

Bradfield Development Authority

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E hello@bda.nsw.gov.au

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DRAWING

MESSAGE SCHEDULE
SHEET 1 OF 4

DRAWING NO.

REVISION NO.

B-01-WF10-102-SW-DRG F

BRADFIELD - CENTRAL PARK
SIGNAGE MESSAGING SCHEDULE
Version P5

DATE ISSUE
31/03/2026

[AG] All Gender Toilet, [AT] Accessible Toilet,
[M] Male Toilet, [MA] Male Ambulant Toilet, [F] Female Toilet,
[FA] Female Ambulant Toilet, [AA] All Gender Ambulant, [PR] Parents Room
[B] Bus, [ME] Metro, [TA] Taxi, [AR] Accessible Route, [PL] Playground,
[AK] Accessible KisiNRide, [K] KisiNRide, [FS] Fitness Station,
[ART] Entangled Gardens Art Trail, [S] Stairs, [CY] Cyclists
[NS] No Smoking, [NB] No Bikes, [DW] Dismount and Walk, [DC] Dog Clean up,
[DL] Dog on leash, [CCTV] Security Camera, [NOS] No Swimming, [NF] No Feeding Wildlife

Sign Code	Sign Type	Qty	Messaging		Location	Aspect Comments	
			Side A	Side B			
DR1.01	Directional Plinth	1	Dual Language Central Park Innovation North St ↑ Dual Language Gathering Green [A] → Dual Language Woven Play [PL] Toilets [AG] [AT] The Boulevard [CY] [DC] [DL] [DW] [NS] [CCTV]	Dual Language Central Park Innovation North St ← Toilets [AG] [AT] → Innovation East St [B] [DC] [DL] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of DR1.01 Directional Plinth for regulatory pictograms placement	
DR1.02	Directional Plinth	1	Dual Language Sky Ring ↑ Metro Station [ME] ← Innovation East St [B] → Dual Language Woven Play [PL] [DC] [DL] [NOS] [NF] [NS] [CCTV]	Dual Language Sky Ring ↖ Dual Language Entangled Gardens ← Dual Language Woven Play [ART] [PL] → Innovation East St [B] [DC] [DL] [NOS] [NF] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of DR1.01 Directional Plinth for regulatory pictograms placement	
DR1.03	Directional Plinth	1	City Walk West Linear Park ↑ Dual Language Central Park ↖ Innovation South St [TA] [AK] ← Innovation West St [K] [DC] [DL] [DW] [NS] [CCTV]	City Walk West Linear Park ↑ Street Name A Moore Gully → Innovation West St [K] [DC] [DL] [DW] [NS] [CCTV]	Refer to signage allocation plan	BDA to confirm the City Walk Linear Park name (too long currently). Regulatory Information Refer to drawing of DR1.01 Directional Plinth for regulatory pictograms placement	
DR1.04	Directional Plinth	1	Dual Language Central Park Innovation East St ↖ Metro Station [ME] Toilets [AG][AT] ↗ Dual Language Entangled Gardens Dual Language Woven Play [ART] [PL] [DC] [DL] [DW] [NOS] [NF] [NS] [CCTV]	Dual Language Central Park Innovation East St ↑ Bus Stop [B] ← Innovation North St → Innovation South St [DC] [DL] [DW] [NOS] [NF] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of DR1.01 Directional Plinth for regulatory pictograms placement	

BRADFIELD - CENTRAL PARK
SIGNAGE MESSAGING SCHEDULE
Version P5

DATE ISSUE
31/03/2026

[AG] All Gender Toilet, [AT] Accessible Toilet,
[M] Male Toilet, [MA] Male Ambulant Toilet, [F] Female Toilet,
[FA] Female Ambulant Toilet, [AA] All Gender Ambulant, [PR] Parents Room
[B] Bus, [ME] Metro, [TA] Taxi, [AR] Accessible Route, [PL] Playground,
[AK] Accessible KisiNRide, [K] KisiNRide, [FS] Fitness Station,
[ART] Entangled Gardens Art Trail, [S] Stairs, [CY] Cyclists
[NS] No Smoking, [NB] No Bikes, [DW] Dismount and Walk, [DC] Dog Clean up,
[DL] Dog on leash, [CCTV] Security Camera, [NOS] No Swimming, [NF] No Feeding Wildlife

Sign Code	Sign Type	Qty	Messaging		Location	Aspect Comments	
			Side A	Side B			
DR1.05	Directional Plinth	1	Dual Language Central Park Innovation South St ↑ Next Street B Taxi [TA] [AK] ← Street Name A City Walk West Linear Park → Dual Language Gathering Green [AG] [AT] [DC] [DL] [DW] [NS] [CCTV]	Dual Language Central Park Innovation South St ↑ Metro Station [ME] Dual Language Sky Ring ← Dual Language Gathering Green [AG] [AT] → Street Name A City Walk West Linear Park [K] [FS] [DC] [DL] [DW] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of DR1.01 Directional Plinth for regulatory pictograms placement	
DR1.06	Directional Plinth	1	↑ Dual Language Sky Ring ← Metro Station [ME] [M] [F] [AG] [AT] → Dual Language Entangled Gardens [ART] Innovation East St [B] [DC] [DL] [NOS] [NF] [NS] [CCTV]	↗ Innovation South St [AG][AT] → Metro Station [ME] ← Innovation East St [B] [DC] [DL] [NOS] [NF] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of DR1.01 Directional Plinth for regulatory pictograms placement	
DR1.07	Directional Plinth	1	Dual Language Sky Ring ↑ Dual Language Entangled Gardens [ART] ← Dual Language Gathering Green → Toilets [AG][AT] [DC] [DL] [NOB] [NF] [NS] [CCTV]	↗ Metro Station [ME] → Dual Language Gathering Green Dual Language Woven Play [PL] ← Toilets [AG][AT] [DC] [DL] [NOB] [NF] [NS] [CCTV]	Refer to signage allocation plan	Regulatory Information Refer to drawing of DR1.01 Directional Plinth for regulatory pictograms placement	
DR1.08	Directional Plinth	1	Dual Language Sky Ring ↑ Metro [ME] ← Dual Language Woven Play [PL] → Innovation East St [B] Innovation East St [B]	↑ Dual Language Entangled Gardens [ART] ← Innovation East St [B] → Dual Language Woven Play [PL] → Dual Language Woven Play [PL]	Refer to signage allocation plan	Combined onto DR1.02	

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D	FINAL DRAFT FOR REVIEW	23/03/2026
E	FINAL DRAFT FOR REVIEW	30/03/2026
F	FINAL DRAFT FOR REVIEW	31/03/2026

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Elummi	Sheridan Consulting	Safe Design Australia
McKenzie Group	Marshall Day	Tree IQ
	Atelier Ten	SESL
		Play DMC

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MESSAGE SCHEDULE
SHEET 2 OF 4

DRAWING NO.

REVISION NO.

B-01-WF10-103-SW-DRG F

BRADFIELD - CENTRAL PARK SIGNAGE MESSAGING SCHEDULE Version P5				DATE ISSUE 31/03/2026		[AG] All Gender Toilet, [AT] Accessible Toilet, [M] Male Toilet, [MA] Male Ambulant Toilet, [F] Female Toilet, [FA] Female Ambulant Toilet, [AA] All Gender Ambulant, [PR] Parents Room [B] Bus, [ME] Metro, [TA] Taxi, [AR] Accessible Route, [PL] Playground, [AK] Accessible KissNRide, [K] KissNRide, [FS] Fitness Station, [ART] Entangled Gardens Art Trail, [S] Stairs, [CY] Cyclists [NS] No Smoking, [NB] No Bikes, [DW] Dismount and Walk, [DC] Dog Clean up, [DL] Dog on leash, [CCTV] Security Camera, [NOS] No Swimming, [NF] No Feeding Wildlife	
Sign Code	Sign Type	Qty	Messaging		Location	Aspect Comments	
			Side A	Side B			
DR2.01	Directional Bollard	1	Dual Language Central Park ↑ Dual Language Entangled Gardens [ART] Dual Language Sky Ring	Dual Language Central Park ← Innovation North St [AG] [AT]	Refer to signage allocation plan		
DR2.02	Directional Bollard	1	↑ Dual Language Sky Ring Metro Station [ME] ← Dual Language Entangled Gardens Innovation East St [B] → Dual Language Woven Play [PL] Dual Language Gathering Green	↑ Innovation North St ← Dual Language Woven Play [PL] Dual Language Gathering Green ↗ Dual Language Entangled Gardens [ART]	Refer to signage allocation plan		
DR2.03	Directional Bollard	1	Dual Language Entangled Gardens [ART] ← Innovation East St [B] → Dual Language Woven Play [PL] Dual Language Gathering Green	Dual Language Entangled Gardens [ART] ← Dual Language Woven Play [PL] Dual Language Gathering Green → Innovation East St [B]	Refer to signage allocation plan		
DR2.04	Directional Bollard	1	↑ Dual Language Sky Ring ← Innovation South St [AG][AT] → Dual Language Entangled Gardens Dual Language Woven Play [ART] [PL]	↑ Dual Language Entangled Gardens [ART] ← Dual Language Woven Play [PL] → Innovation East St [B]	Refer to signage allocation plan		
DR2.05	Directional Bollard	1	Dual Language Central Park ↑ Metro Station [ME] → Toilets [AG][AT]	Dual Language Central Park ↑ Accessible Entrance [AR] Innovation East St [B] ← Toilets	Refer to signage allocation plan		
DR2.06	Directional Bollard	1	↑ Dual Language Entangled Gardens [ART] ← Dual Language Woven Play [PL] [DC] [DL] [NOS] [NF]	↑ Metro Station [ME] → Dual Language Woven Play [PL] [DC] [DL] [NOS] [NF]	Refer to signage allocation plan	Regulatory Information Refer to drawing of DR2.01 Directional Plinth for regulatory pictograms placement	
DR2.07	Directional Bollard	1	↑ Dual Language Woven Play [PL] ← Dual Language Gathering Green → Dual Language Sky Ring	↑ Metro Station [ME] ← Dual Language Sky Ring → Dual Language Gathering Green	Refer to signage allocation plan		

BRADFIELD - CENTRAL PARK SIGNAGE MESSAGING SCHEDULE Version P5					DATE ISSUE 31/03/2026		
					[AG] All Gender Toilet, [AT] Accessible Toilet, [M] Male Toilet, [MA] Male Ambulant Toilet, [F] Female Toilet, [FA] Female Ambulant Toilet, [AA] All Gender Ambulant, [PR] Parents Room [B] Bus, [ME] Metro, [TA] Taxi, [AR] Accessible Route, [PL] Playground, [AK] Accessible KishNRide, [K] KishNRide, [FS] Fitness Station, [ART] Entangled Gardens Art Trail, [S] Stairs, [CY] Cyclists [NS] No Smoking, [NB] No Bikes, [DW] Dismount and Walk, [DC] Dog Clean up, [DL] Dog on leash, [CCTV] Security Camera, [NOS] No Swimming, [NF] No Feeding Wildlife		
Sign Code	Sign Type	Qty	Messaging		Location	Aspect Comments	
			Side A	Side B			
DR2.08	Directional Bollard	1	Dual Language Central Park ↗ Dual Language Gathering Green → Dual Language Woven Play [PL]	↑ Metro Station [ME] ↖ Dual Language Sky Ring ← Dual Language Woven Play [PL]	Refer to signage allocation plan		
DR2.09	Directional Bollard	1	Dual Language Gathering Green ↖ Innovation North St [AG][AT] → Metro Station [ME]	Dual Language Gathering Green ↑ Innovation South St [TA] [AK] ← Metro Station [ME]	Refer to signage allocation plan		
DR2.10	Directional Bollard	1	Dual Language Gathering Green ↑ Innovation North St [AG][AT] → Dual Language Woven Play [PL]	Dual Language Gathering Green ← Dual Language Woven Play [PL] ↗ Innovation South St [TA] [AK]	Refer to signage allocation plan		
DR2.11	Directional Bollard	1	↑ Dual Language Gathering Green ← Dual Language Woven Play [PL] → Toilets [AG] [AT]	↑ Innovation North St ← Toilets [AG] [AT] → Dual Language Woven Play [PL]	Refer to signage allocation plan		
DR2.12	Directional Bollard	1	↑ Dual Language Entangled Gardens [ART] ← Dual Language Sky Ring → Innovation North St	↑ Dual Language Entangled Gardens [ART] ← Innovation East St [B] → Dual Language Sky Ring	Refer to signage allocation plan		
DR2.13	Directional Bollard	1	Dual Language Central Park ↑ Accessible Entrance [AR] The Boulevard [CY] ← Toilets [AG][AT]	Dual Language Central Park ↑ Accessible Entrance [AR] → Toilets [AG][AT]	Refer to signage allocation plan		

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F	FINAL DRAFT FOR REVIEW	31/03/2026

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MESSAGE SCHEDULE
SHEET 3 OF 4

DRAWING NO.

REVISION NO.

B-01-WF10-104-SW-DRG F

BRADFIELD - CENTRAL PARK SIGNAGE MESSAGING SCHEDULE Version P5				DATE ISSUE 31/03/2026		
				[AG] All Gender Toilet, [AT] Accessible Toilet, [M] Male Toilet, [MA] Male Ambulant Toilet, [F] Female Toilet, [FA] Female Ambulant Toilet, [AA] All Gender Ambulant, [PR] Parents Room [B] Bus, [ME] Metro, [TA] Taxi, [AR] Accessible Route, [PL] Playground, [AK] Accessible KisiNRide, [K] KisiNRide, [FS] Fitness Station, [ART] Entangled Gardens Art Trail, [S] Stairs, [CY] Cyclists [NS] No Smoking, [NB] No Bikes, [DW] Dismount and Walk, [DC] Dog Clean up, [DL] Dog on leash, [CCTV] Security Camera, [NOS] No Swimming, [NF] No Feeding Wildlife		
Sign Code	Sign Type	Qty	Messaging		Location	Aspect Comments
			Side A	Side B		
DR3.01	Shared Path Directional Bollard	1	↑ Innovation South St Metro [ME] 118 m ← The Boulevard Innovation North St [AG][AT] 114 m ↗ Innovation West St Moore Gully [FS] 434 m	↑ Street Name B 81 m → The Boulevard Innovation North St [AG][AT] 112 m	Refer to signage allocation plan	Distances to be verified once Primary Destinations are identified and names are provided by client to surrounding Streets
DR3.02	Shared Path Directional Bollard	1	Dual Language Central Park Innovation North St ↑ The Boulevard Innovation South St Metro Station [ME] 210 m ← Innovation East St [B] 176 m → Street Name B 62 m	Dual Language Central Park Innovation North St ← Building Name AMRF Street Name B 62 m → Innovation East St [B] 176 m	Refer to signage allocation plan	
DR3.03	Shared Path Directional Bollard	1	↑ Street name A 85 m Moore Gully 360m		Refer to signage allocation plan	
DR3.04	Shared Path Directional Bollard	1	Street Name B ↑ Dual Language Central Park Innovation South St [ME] 196 m ← Street Name B 123 m → Street Name A 146 m		Refer to signage allocation plan	
DR3.05	Shared Path Directional Bollard	1	↑ Street Name A 136 m [FS] Moore Gully 409 m		Refer to signage allocation plan	
DR3.06	Shared Path Directional Bollard	1	The Boulevard ↑ Innovation North St 98 m → Metro Station [ME] Innovation South St 117 m	↑ Street Name A 439 m [FS] Moore Gully XX m ← Metro Station [ME] → Street Name B 87 m	Refer to signage allocation plan	

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				[AG] All Gender Toilet, [AT] Accessible Toilet, [M] Male Toilet, [MA] Male Ambulant Toilet, [F] Female Toilet, [FA] Female Ambulant Toilet, [AA] All Gender Ambulant, [PR] Parents Room [B] Bus, [ME] Metro, [TA] Taxi, [AR] Accessible Route, [PL] Playground, [AK] Accessible KisiNRide, [K] KisiNRide, [FS] Fitness Station, [ART] Entangled Gardens Art Trail, [S] Stairs, [CY] Cyclists [NS] No Smoking, [NB] No Bikes, [DW] Dismount and Walk, [DC] Dog Clean up, [DL] Dog on leash, [CCTV] Security Camera, [NOS] No Swimming, [NF] No Feeding Wildlife		
Sign Code	Sign Type	Qty	Messaging		Location	Aspect Comments
			Side A	Side B		
RG1.01	Regulatory Bollard	1	Dual Language Woven Play [NS] No Smoking [DW] Dismount and Walk [DC] Clean up after your dog [DL] Dog must be on a leash [CCTV] Security Camera in use	Dual Language Woven Play [NS] No Smoking [DW] Dismount and Walk [DC] Clean up after your dog [DL] Dog must be on a leash [CCTV] Security Camera in use	Refer to signage allocation plan	
RG1.02	Regulatory Bollard	1	Dual Language Woven Play [NS] No Smoking [DW] Dismount and Walk [DC] Clean up after your dog [DL] Dog must be on a leash [CCTV] Security Camera in use	Dual Language Woven Play [NS] No Smoking [DW] Dismount and Walk [DC] Clean up after your dog [DL] Dog must be on a leash [CCTV] Security Camera in use	Refer to signage allocation plan	
RG1.03	Regulatory Bollard	1	Woven Shelter [NS] No Smoking [DW] Dismount and Walk [DC] Clean up after your dog [DL] Dog must be on a leash [CCTV] Security Camera in use	Woven Shelter [NS] No Smoking [DW] Dismount and Walk [DC] Clean up after your dog [DL] Dog must be on a leash [CCTV] Security Camera in use	Refer to signage allocation plan	
RG1.04	Regulatory Bollard	1	Woven Shelter [NS] No Smoking [DW] Dismount and Walk [DC] Clean up after your dog [DL] Dog must be on a leash [CCTV] Security Camera in use	Woven Shelter [NS] No Smoking [DW] Dismount and Walk [DC] Clean up after your dog [DL] Dog must be on a leash [CCTV] Security Camera in use	Refer to signage allocation plan	
OP1.01	Operational Door Mounted	1	ELECTRICAL ROOM		Refer to signage allocation plan	
OP1.02	Operational Door Mounted	1	HYDRAULIC ROOM		Refer to signage allocation plan	
OP1.03	Operational Door Mounted	1	COMMUNICATIONS ROOM		Refer to signage allocation plan	
OP1.04	Operational Door Mounted	1	COMMUNICATIONS ROOM		Refer to signage allocation plan	
ST1.01	Statutory Toilet	1	[M] [MA] Male Ambulant Toilet (Male Ambulant Toilet in Braille)		Refer to signage allocation plan	
ST1.02	Statutory Toilet	1	[F] [FA] Female Ambulant Toilet (Female Ambulant Toilet in Braille)		Refer to signage allocation plan	
ST1.03	Statutory Toilet	1	[AT] Accessible Unisex Toilet RH (Accessible Unisex Toilet RH in Braille)		Refer to signage allocation plan	
ST1.04	Statutory Toilet	1	[AT] Accessible Unisex Toilet LH (Accessible Unisex Toilet LH in Braille)		Refer to signage allocation plan	
ST1.05	Statutory Toilet	1	[AG] [A] All Gender Ambulant Toilet (All Gender Ambulant Toilet in Braille)		Refer to signage allocation plan	
ST1.06	Statutory Toilet	1	[AG] [A] All Gender Ambulant Toilet (All Gender Ambulant Toilet in Braille)		Refer to signage allocation plan	
ST1.07	Statutory Toilet	1	[AT] Accessible Unisex Toilet LH (Accessible Unisex Toilet LH in Braille)		Refer to signage allocation plan	
ST1.08	Statutory Toilet	1	[AT] Accessible Unisex Toilet RH (Accessible Unisex Toilet RH in Braille)		Refer to signage allocation plan	

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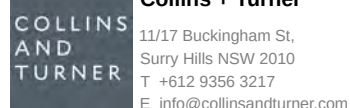
NOTES / KEY PLAN

REV.	DETAILS	DATE
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E	FINAL DRAFT FOR REVIEW	23/03/2026
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		31/03/2026

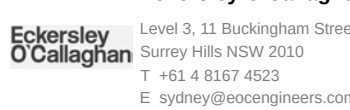
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ASPECT Studios

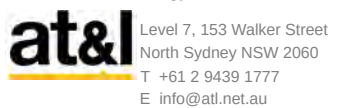
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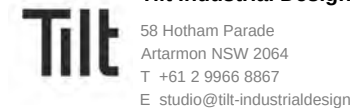
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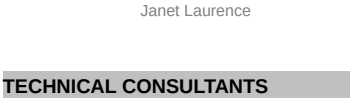
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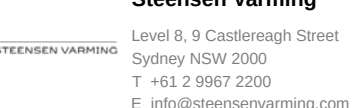
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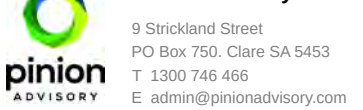
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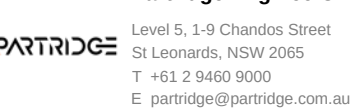
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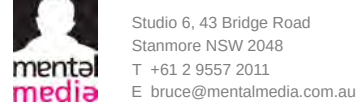
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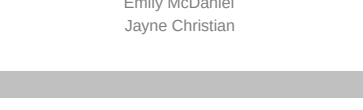
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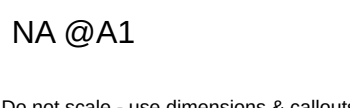
Douglas Partners



Land Eco Consulting



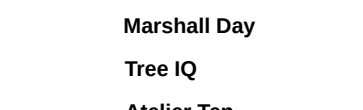
Elummi



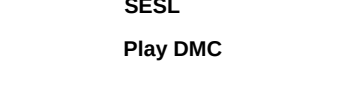
Sheridan Consulting



Safe Design Australia



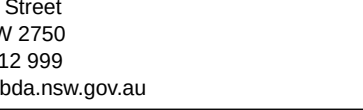
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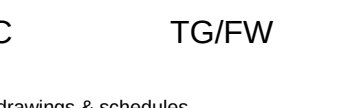
Marshall Day



Tree IQ



Atelier Ten



SESL



Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT



NSW GOVERNMENT



Bradfield Development Authority
50 Belmore Street
Penrith NSW 2750
T 1800 312 9999
E hello@bda.nsw.gov.au

SCALE A1

DRAWN

CHECKED

NA @A1

DC

TG/FW

Do not scale - use dimensions & callouts on drawings & schedules.
Refer discrepancies to Landscape Architect for clarification.

STATUS

FOR INFORMATION ONLY

NOT FOR CONSTRUCTION

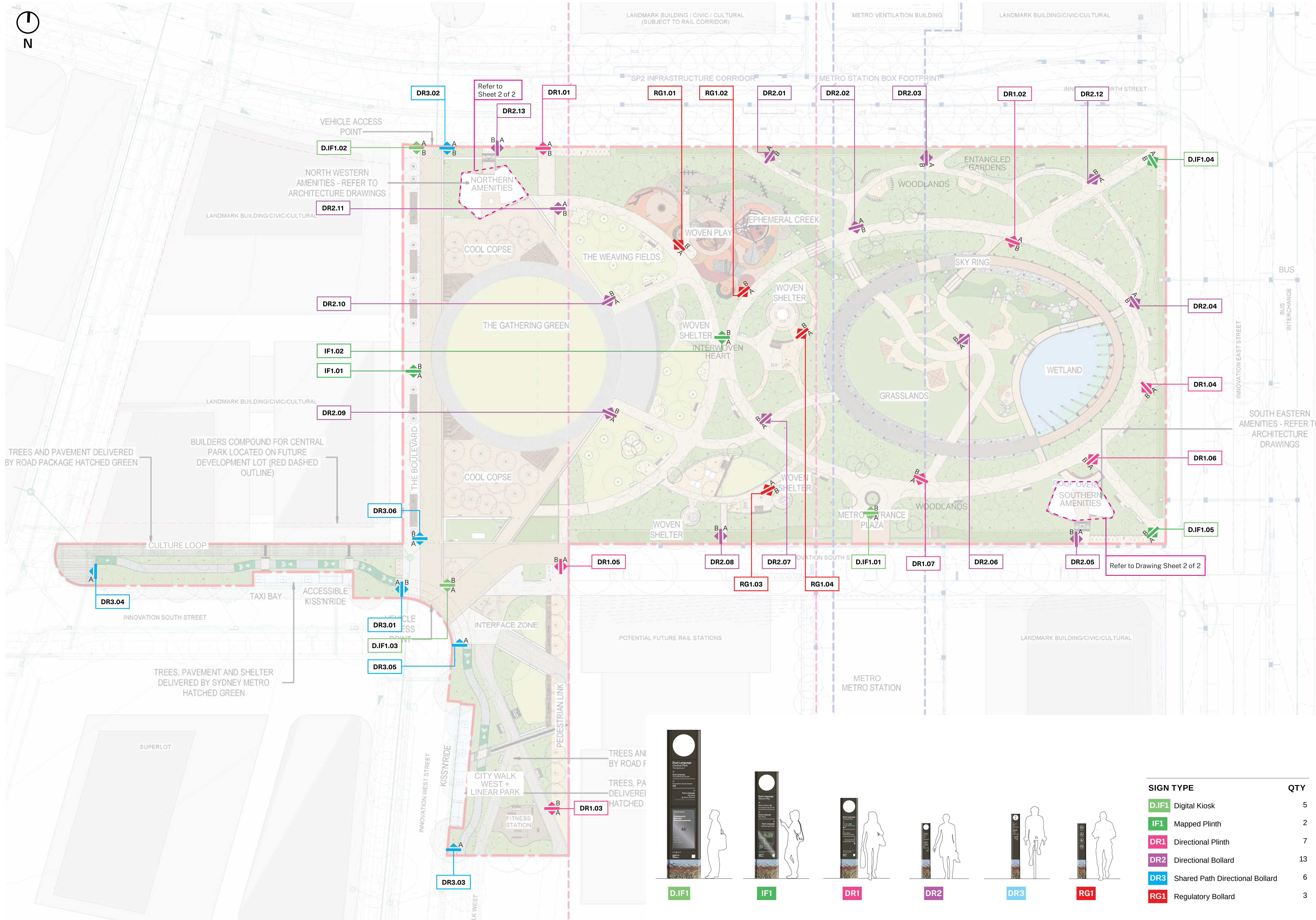
DRAWING

MESSAGE SCHEDULE
SHEET 4 OF 4

DRAWING NO.

REVISION NO.

B-01-WF10-105-SW-DRG F



WARNING

BEFORE YOU DIG
www.bdd.com.au
Zero Damage - Zero Harm

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NOTES / KEY PLAN

REV.	DETAILS	DATE
A	FOR DRAFT TENDER	30/08/2024
B	ADDITIONAL DESIGN	10/09/2024
C	TITLE BLOCK CHANGE	24/09/2024
D	FOR TENDER	12/03/2025
E	FINAL DRAFT FOR REVIEW	23/03/2025
F	FINAL DRAFT FOR REVIEW	31/03/2026

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TECHNICAL CONSULTANTS

JMT Consulting	McKenzie Group
Douglas Partners	Marshall Day
Land Eco Consulting	Tree IQ
Elummi	Atelier Ten
Sheridan Consulting	SESL
Safe Design Australia	Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT	Bradfield Development Authority
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SCALE A1	DRAWN	CHECKED
NTS @A1	DC	TG/FW

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STATUS

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DRAWING

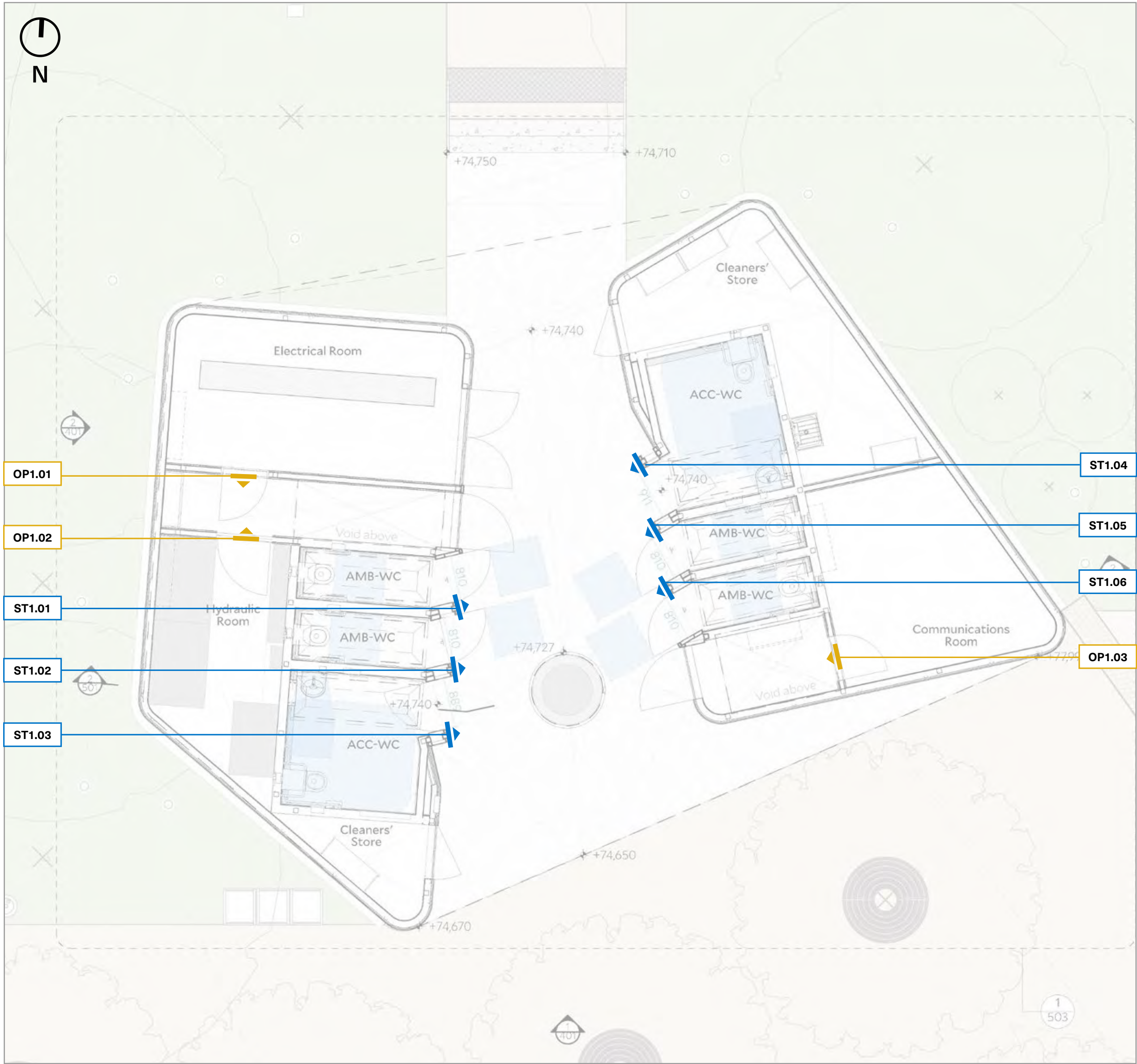
SIGNAGE ALLOCATION PLAN

SHEET 1 OF 2

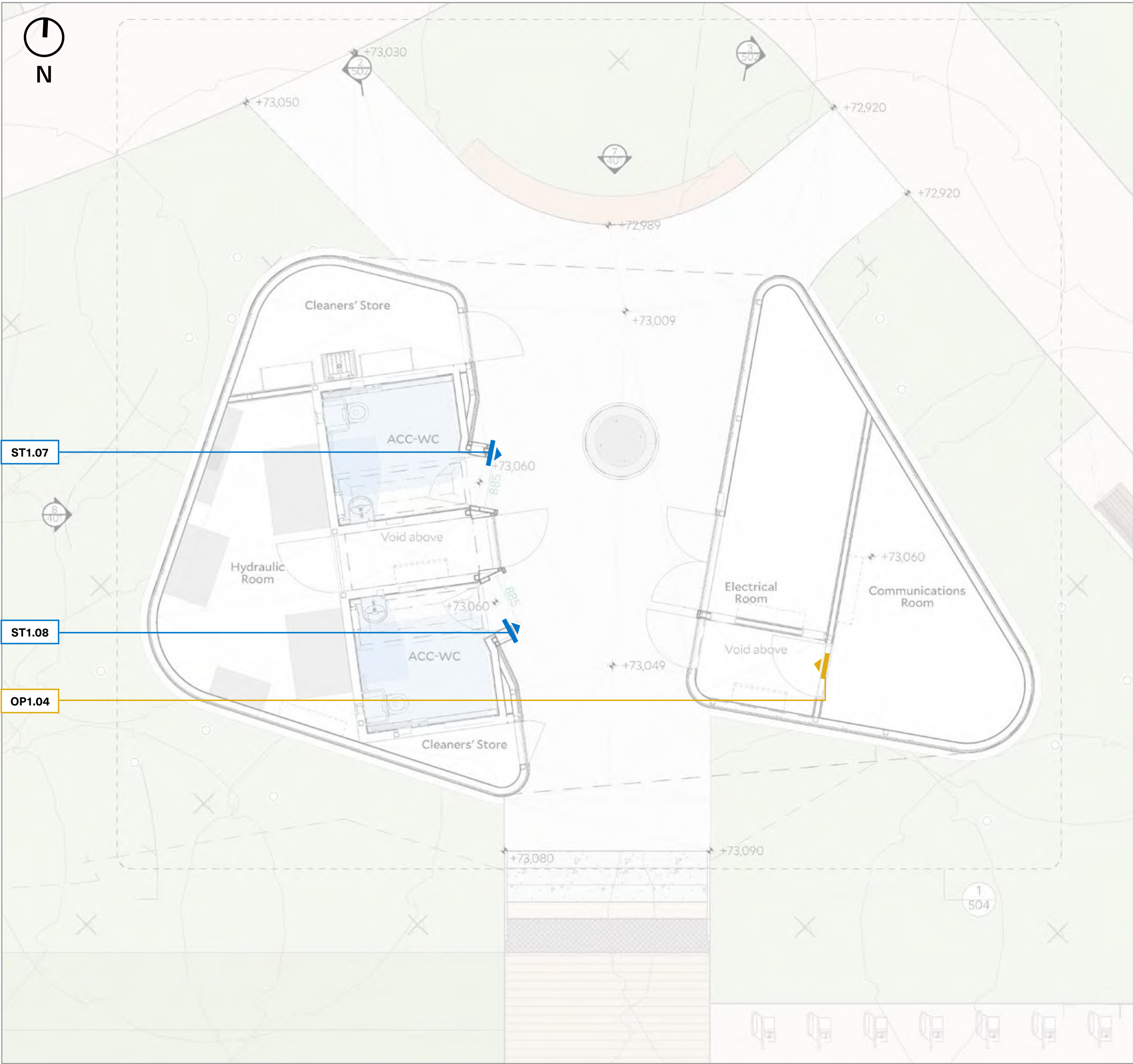
DRAWING NO. REVISION NO.

B-01-WF30-301-SW-DRG F

Northern Amenities



Southern Amenities



REV.	DETAILS	DATE
A	FOR DRAFT TENDER	30/08/2024
B	TITLE BLOCK CHANGE	24/09/2024
C	FOR TENDER	12/03/2025
D	FINAL DRAFT FOR REVIEW	23/03/2026
E	FINAL DRAFT FOR REVIEW	31/03/2026

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Elummi	Sheridan Consulting	Safe Design Australia
McKenzie Group	Marshall Day	Tree IQ
Atelier Ten	SESL	Play DMC

PROJECT
CENTRAL PARK BRADFIELD

CLIENT

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Penrith NSW 2750
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E hello@bda.nsw.gov.au

SCALE	A1	DRAWN	CHECKED
NTS	@A1	DC	TG/FW

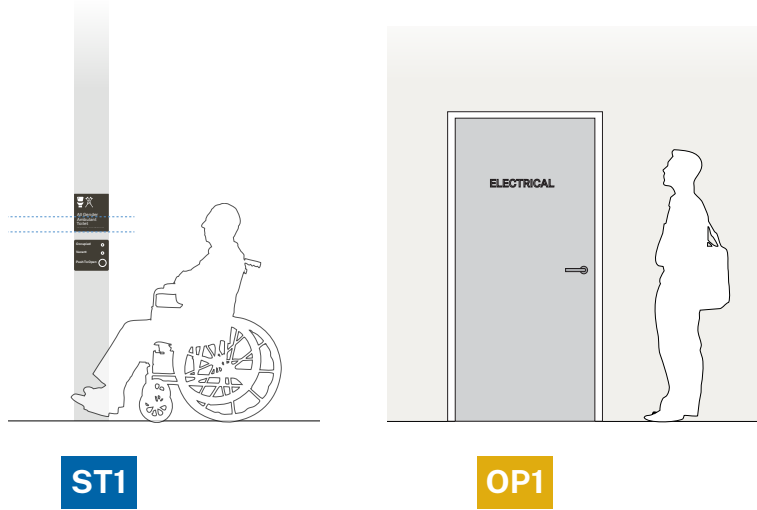
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STATUS

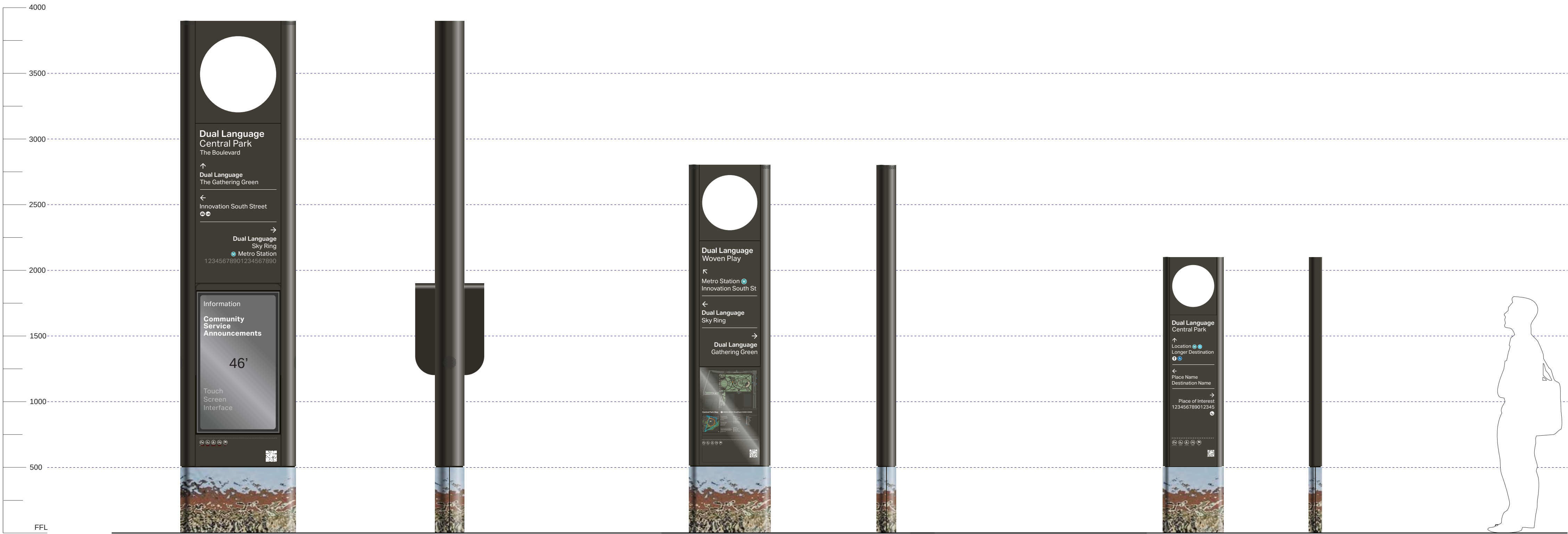
FOR INFORMATION ONLY
NOT FOR CONSTRUCTION

DRAWING
SIGNAGE ALLOCATION PLAN
SHEET 2 OF 2

DRAWING NO. B-01-WF30-302-SW-DRG E
REVISION NO.



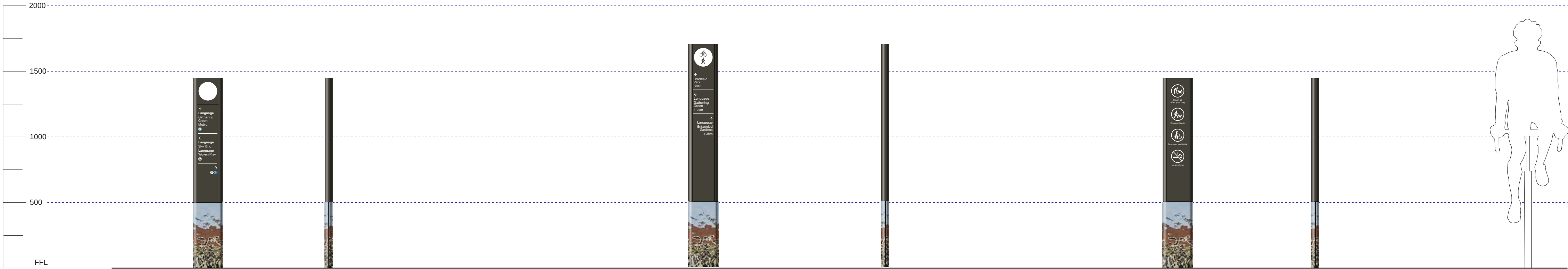
SIGN TYPE	QTY
OP1 Operational Door Mounted	4
ST1 Toilet Statutory - Braille	8



D.IF1
DIGITAL KIOSK

IF1
MAPPED PLINTH
(PROTOTYPE TO BE PROVIDED BY SIGNAGE CONTRACTOR)

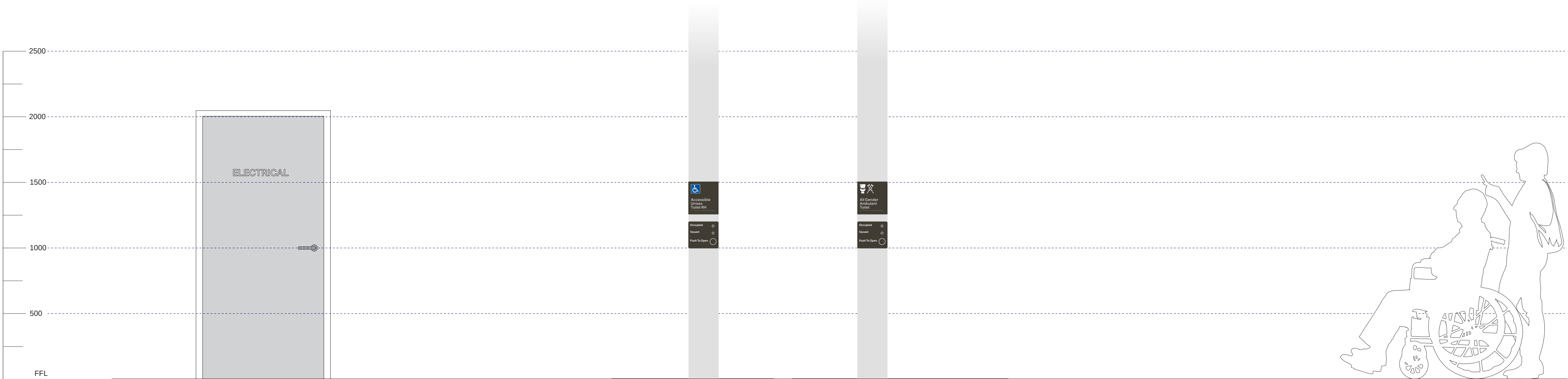
DR1
DIRECTIONAL PLINTH



DR2
DIRECTIONAL PLINTH
(PROTOTYPE TO BE PROVIDED BY SIGNAGE CONTRACTOR)

DR3
SHARED PATH DIRECTIONAL BOLLARD

RG1
REGULATORY BOLLARD



OP1
OPERATIONAL DOOR MOUNTED

ST1
STATUTORY TOILET

VARIANT

WARNING



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NOTES / KEY PLAN

REV.	DETAILS	DATE
A	FOR DRAFT TENDER	30/08/2024
B	TITLE BLOCK CHANGE	24/09/2024
C	FOR TENDER	12/03/2025
D	FINAL DRAFT FOR REVIEW	23/03/2026
E	FINAL DRAFT FOR REVIEW	31/03/2026

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Emily McDaniel
Jayne Christian

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Douglas Partners	Marshall Day
Land Eco Consulting	Tree IQ
Elummi	Atelier Ten
Sheridan Consulting	SESL
Safe Design Australia	Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT

Bradfield Development Authority
50 Belmore Street
Penrith NSW 2750
T 1800 312 999
E hello@bda.nsw.gov.au

SCALE A1	DRAWN	CHECKED
1:20 @A1	DC	TG/FW

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STATUS

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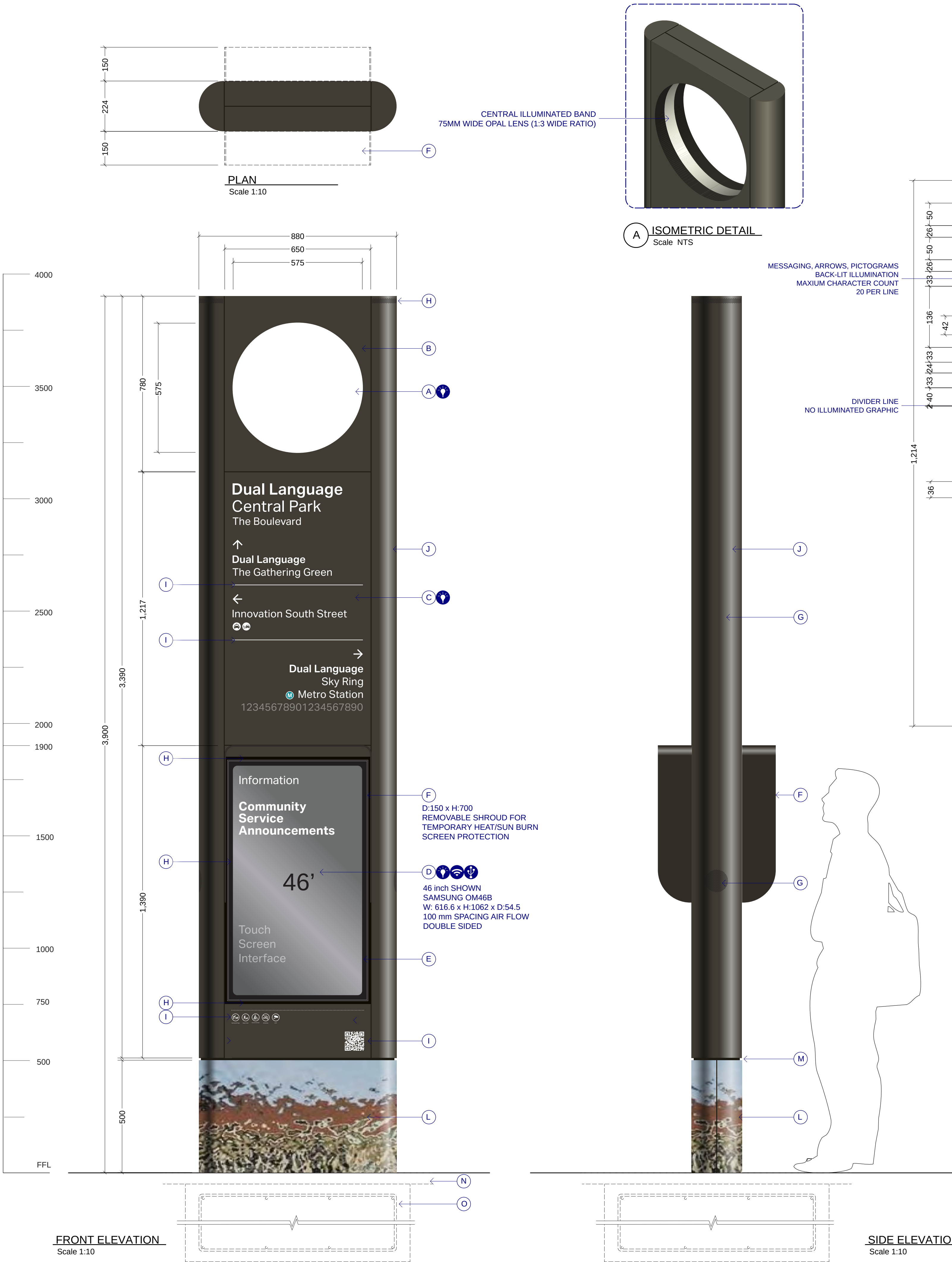
NOT FOR CONSTRUCTION

DRAWING

SIGNAGE SUITE OVERVIEW

DRAWING NO.	REVISION NO.
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B-01-WF40-401-SW-DRG E



GENERAL NOTES

CONSTRUCTION INTENT:

A. Circle Light element

Central circle opening in panel.
Fabricated opal acrylic diffuser.
Internal circumference LED defused edge strip illumination.
Changeable colour functionality (eg. Emergency evacuation).
Colour: Programmable RGB.
Maintenance access via removable face panels.
Refer to D.IF1 (B-01-WF40-402-SW-DRG) for lighting detail.

B. Header Panels

3mm Aluminium substrate.
Finish: PC1 (Powdercoated).
Mounted via internal split/Z battens.

C. Message Panels

3mm Aluminium substrate.
Finish: PC1 (powdercoated).
Lettering/pictograms.
Back-lit illumination.
Profile cut opal acrylic graphics and acrylic backing panel.
Intra-cut flush fit with substrate.
Coloured pictogram graphics.
Direct Digital UV print to opal acrylic sheet
Finish: PRT1
Internal LED illumination to both sides.
Seals to prevent light leakage.
Panel may be replaced if graphic changes are required.
Mounted/removal via internal split/Z battens.

D. Digital touch screen*

IP Rated waterproof unit
(46 inch Samsung QM46B model shown)
External commercial grade digital outdoor interactive display.
Information on rotation between search & map function
PA & events and connected to Central Park 'pulse' indicators.
Lockable and hinged/articulated to enable access to rear of module

E. Curve edge black bezel

Make provisions for curved edge bezel detail

F. Temporary shroud

Make provision for custom sheet metal temporary shroud for screen
heat/sun protection.
Fabrication Aluminium construction
To secure within sign structure
Finish: PC1

G. Speakers

Make provision for audio speakers on sides of totem for PA +
sound scapes. Connected to smart poles throughout the park.
Final specification to be confirmed

H. Ventilation

15mm Ventilation gap around the perimeter of the Screen modules.
Recessed perforated panels to prevent tampering
Perforated vents on topside cladding to allow for airflow.
Final arrangement to be determined by manufacturer.
Drainage holes through to prevent pooling.

I. Non-Illuminated sign graphics

Content: LCC Logo, QR Code, Regulatory graphics, divider lines
Direct Digital UV print to finished sign panel.
(alternative - Silk Screen printed).
Finish: PRT1 (White)

J. Rounded side panels

Fabricated Aluminium sheet/CHS section.
Perforated ventilation section at the top.
(to allow internal air circulation/ventilation).
Finish: PC1

K. Internal frame

Fabricated Aluminium internal framework.
Finish: PC1
Allowance for internal air circulation.

L. Base skirt

Fabricated 1.6 mm Stainless Steel substrate.
Finish: MS51
Vertical 5mm shadow gap to hide panel join.
Hidden fixings to the internal framework.

M. Shadow Gap

10mm gap between sign modules.
(opening to allow for to air 'in' ventilation).

N. Pavement and Sub-base

Make provision for signage frame and footing connection.
Footing to be below pavement finish and sub-base in accordance
with Landscape Architects drawings.

O. Footings

Indicative footing arrangement shown. Refer to electrical and
structural packages for further detail.

Installation

- Manufacturer to provide specifications for Structure, fixings and footings.
- Messaging indicative only.
 - Messaging schedule to be developed in consultation with client/stakeholders.
 - All measurements are in millimetres and nominal.
 - All face panels need to be replaceable in the event of damage or message changes are required.
 - Mounting details are indicative only to illustrate design intent, to be reviewed by signage manufacturer.
 - Any fixings to be concealed, counter sunk in shadow gaps. Anti-theft bolts/screws to be specified by signage contractor.
 - All locations are approximate and should be used as a guide only. Existing conditions shall be checked and verified by signage contractor before proceeding.
 - Final set-out on site to be sited by Wayfinding consultant and signed off by Client, Certifier and Landscape Architect.
 - Structure, fixings and footing subject to manufacturer's engineering specifications.
 - Contractor to provide metals/patina and or paint colour samples for Landscape Architect and Wayfinding consultant approval and sign-off prior to production.

WARNING



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NOTES / KEY PLAN

REV.	DETAILS	DATE
A	FOR DRAFT TENDER	30/08/2024
B	TITLE BLOCK CHANGE	24/09/2024
C	FOR TENDER	12/03/2025
D	FINAL DRAFT FOR REVIEW	23/03/2026
E	FINAL DRAFT FOR REVIEW	31/03/2026

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--	--

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---	---

Artist Janet Laurence	Cultural Consultants Emily McDaniel Jayne Christian
---------------------------------	--

TECHNICAL CONSULTANTS	JMT Consulting	McKenzie Group
Douglas Partners		Marshall Day
Land Eco Consulting		Tree IQ
Elummi		Atelier Ten
Sheridan Consulting		SESL
Safe Design Australia		Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT	Bradfield Development Authority
	50 Belmore Street Penrith NSW 2750 T 1800 312 999 E hello@bda.nsw.gov.au

SCALE A1	DRAWN	CHECKED
1:10 @A1	DC	TG/FW

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STATUS

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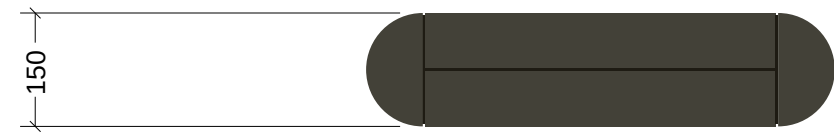
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DRAWING

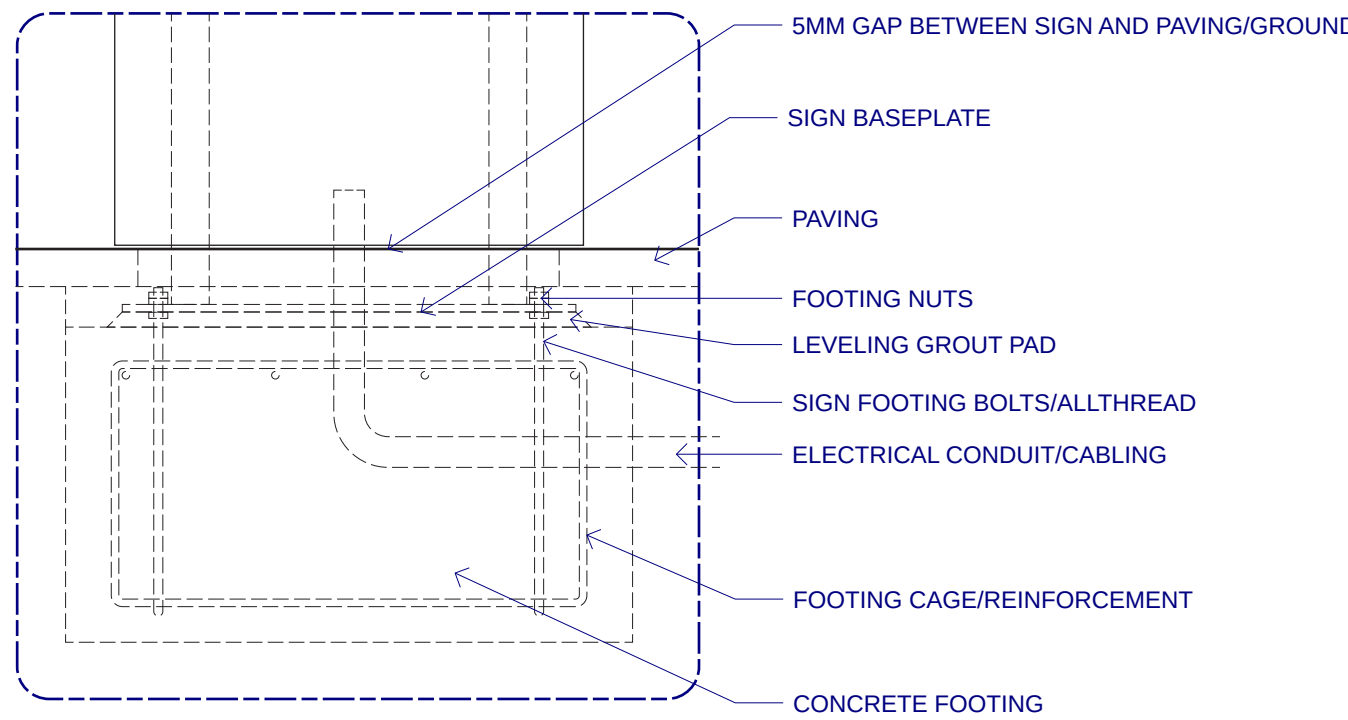
D.IF1- DIGITAL KIOSK

DRAWING NO.	REVISION NO.
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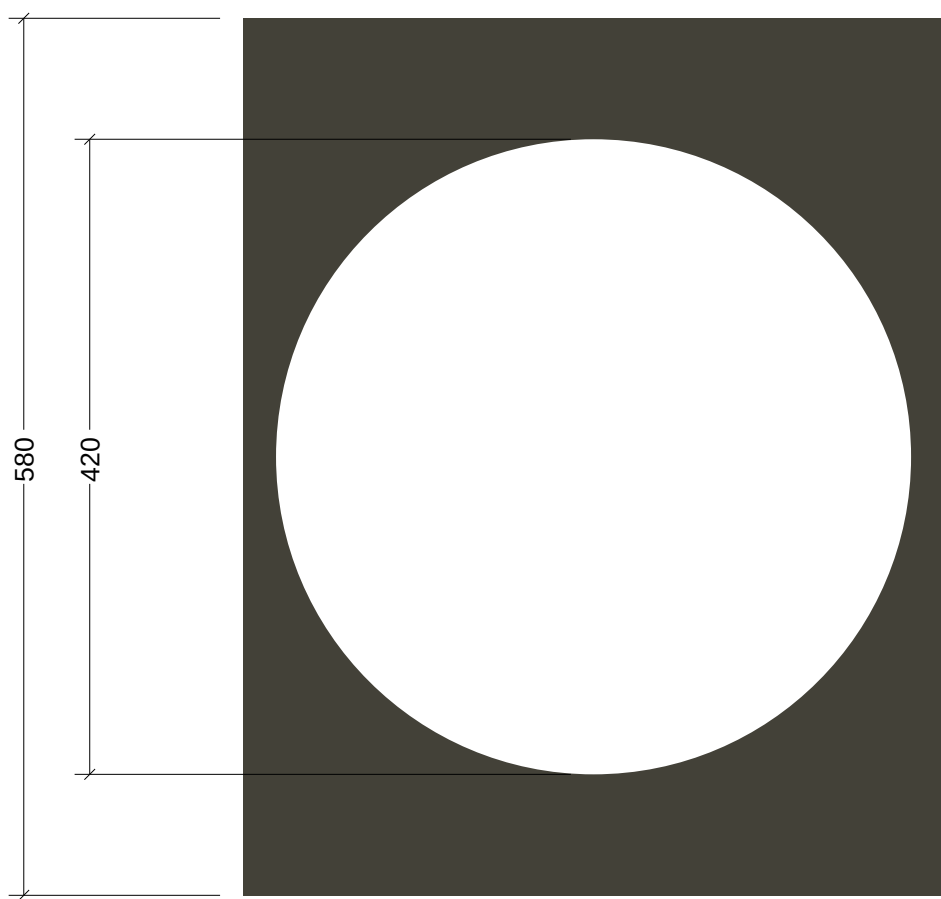
B-01-WF40-402-SW-DRG E



PLAN
Scale 1:10



K FOOTING DETAIL
Scale 1:10



GENERAL NOTES

CONSTRUCTION INTENT:

A. Circle Light element

Central circle opening in panel.
Fabricated opal acrylic diffuser.
Internal circumference LED defused edge strip illumination.
Changeable colour functionality (eg. Emergency evacuation).
Colour: Programmable RGB.
Maintenance access via removable face panels.
Refer to D.IF1 (B-01-WF40-402-SW-DRG) for lighting detail.

B. Header Panels

3 mm Aluminium substrate.
Finish: PC1 (Powdercoated).
Mounted via internal split/Z battens.

C. Message Panels

3mm Aluminium substrate.
Finish: PC1 (powdercoated).
Content- Lettering/pictograms.
Back-lit illumination.
Profile cut opal acrylic graphics and acrylic backing panel.
Intra-cut flush fit with substrate.
Coloured pictogram graphics.
Direct Digital UV print to opal acrylic sheet
Finish: PRT1
Internal LED illumination to both sides.
Seals to prevent light leakage.

Panel may be replaced if graphic changes are required.
Mounted/removal via internal split/Z battens.

D. Map/Information Module

Hinged glass face panel and hidden Aluminium support frame.
Internal LED edge illuminated backing panel.
25mm opaque border.

Graphics- changeable.
Digitally printed self adhesive vinyl film.
Clear film, white translucent backing film.
Finish: PRT1, VC1, VT3
Illuminated content- Maps, Legend, Contact numbers
Non-illuminated content- LCC Logo, QR Code, Regulatory graphics, detail lines

E. Non-illuminated sign graphics

Content: divider lines
Direct Digital UV print to finished sign panel.
(alternative - Silk Screen printed).
Finish- PRT1 (White)

F. Rounded side panels

Fabricated Aluminium sheet/CHS section.
Perforated ventilation section at the top.
(to allow internal air circulation/ventilation).
Finish: PC1

G. Internal frame

Fabricated Aluminium internal framework.
Finish: PC1
Allowance for internal air circulation.

H. Base skirt

Fabricated 1.6 mm Stainless Steel substrate.
Finish: MSS1
Vertical 5mm shadow gap to hide panel join.
Hidden fixings to the internal framework.

I. Shadow Gap

10mm gap between sign modules.
(opening to allow for air 'in' ventilation).

J. Pavement and Sub-base

Make provision for signage frame and footing connection.
Footing to be below pavement finish and sub-base in accordance with Landscape Architects drawings.

K. Footings

Indicative footing arrangement shown.
Refer to electrical and structural packages for further detail.

Installation

Manufacturer to provide specifications for Structure, fixings and footings.

- Messaging indicative only.
- Messaging schedule to be developed in consultation with client/stakeholders.
- All measurements are in millimetres and nominal.
- All face panels need to be replaceable in the event of damage or message changes are required.
- Mounting details are indicative only to illustrate design intent, to be reviewed by signage manufacturer.
- Any fixings to be concealed, counter sunk in shadow gaps. Anti-theft bolts/screws to be specified by signage contractor.
- All locations are approximate and should be used as a guide only. Existing conditions shall be checked and verified by signage contractor before proceeding.
- Final set-out on site to be sited by Wayfinding consultant and signed off by Client, Certifier and Landscape Architect.
- Structure, fixings and footing subject to manufacturer's engineering specifications.
- Contractor to provide metals/patina and or paint colour samples for Landscape Architect and Wayfinding consultant approval and sign-off prior to production.

WARNING



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NOTES / KEY PLAN

REV.	DETAILS	DATE
A	FOR DRAFT TENDER	30/08/2024
B	TITLE BLOCK CHANGE	24/09/2024
C	FOR TENDER	12/03/2025
D	FINAL DRAFT FOR REVIEW	23/03/2026
E	FINAL DRAFT FOR REVIEW	30/03/2026
F	FINAL DRAFT FOR REVIEW	31/03/2026

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Douglas Partners	Marshall Day
Land Eco Consulting	Tree IQ
Elummi	Atelier Ten
Sheridan Consulting	SESL
Safe Design Australia	Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT

	Bradfield Development Authority 50 Belmore Street Penrith NSW 2750 T 1800 312 9999 E hello@bda.nsw.gov.au
--	--

SCALE A1	DRAWN	CHECKED
1:10 @A1	DC	TG/FW

Do not scale - use dimensions & callouts on drawings & schedules.
Refer discrepancies to Landscape Architect for clarification.

STATUS

FOR INFORMATION ONLY

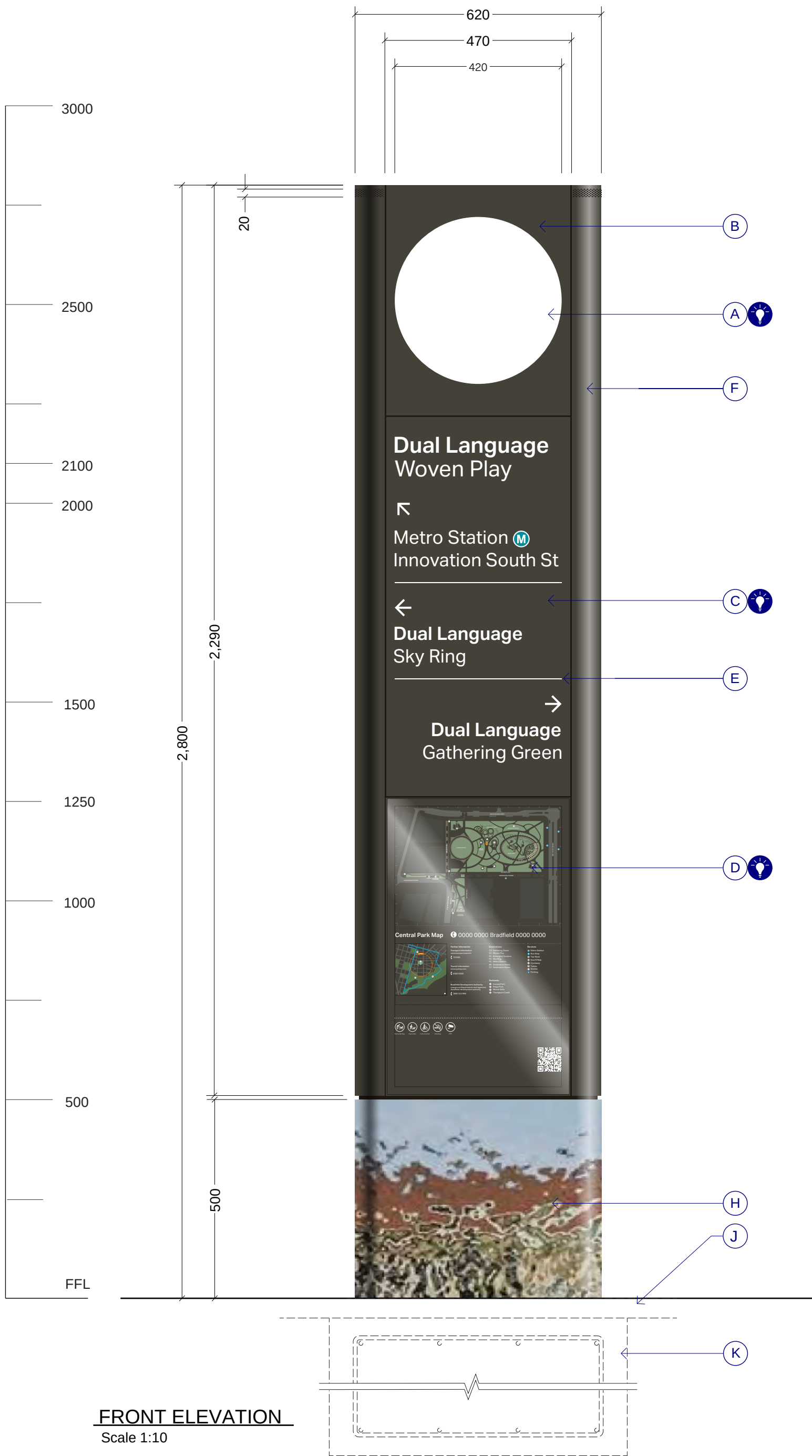
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DRAWING

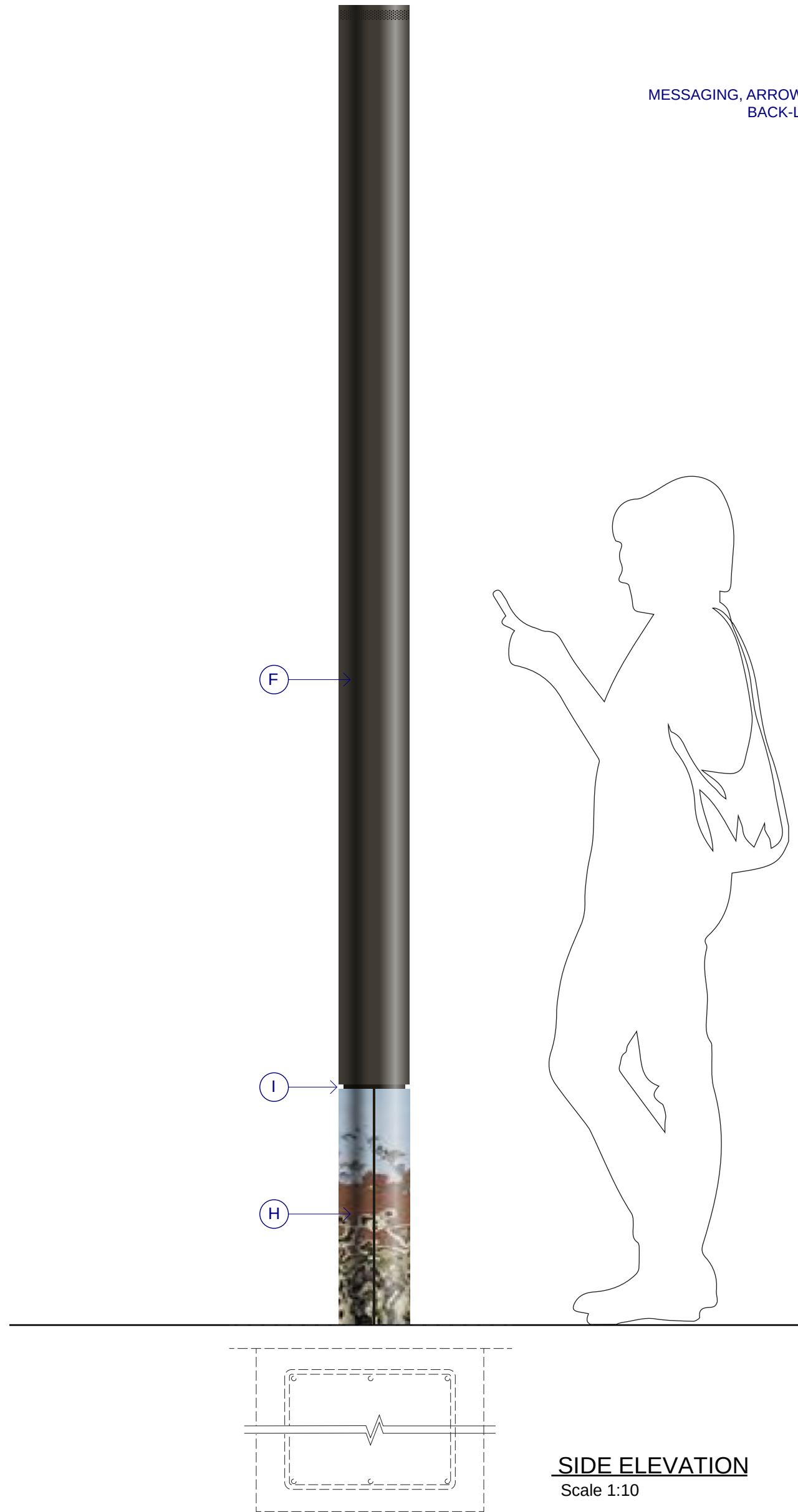
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DRAWING NO. REVISION NO.

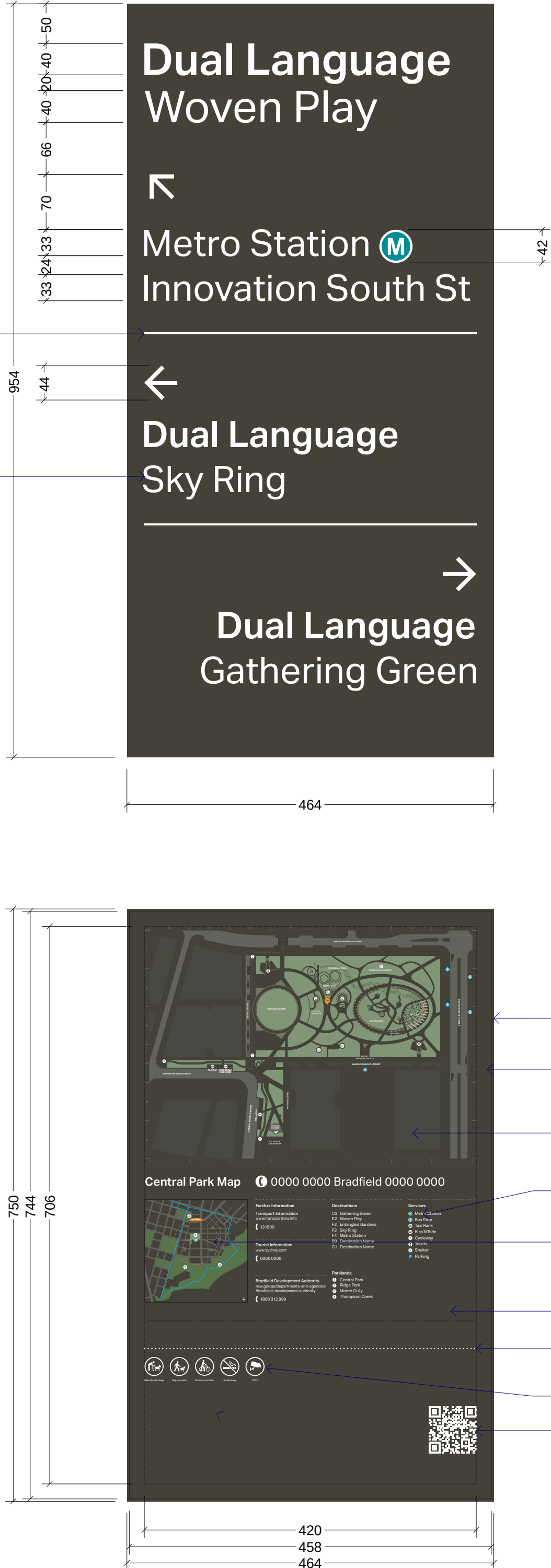
B-01-WF40-403-SW-DRG F



FRONT ELEVATION
Scale 1:10



SIDE ELEVATION
Scale 1:10



PANEL DETAILS
Scale 1:5

GENERAL NOTES

CONSTRUCTION INTENT:

A. Circle Light element

Central circle opening in panel.
Fabricated opal acrylic diffuser.
Internal circumference LED diffused edge strip illumination.
Changeable colour functionality (eg. Emergency evacuation).
Colour: Programmable RGB.
Maintenance access via removable face panels.

B. Header Panels

3 mm Aluminium substrate.
Finish: PC1 (Powdercoated).
Mounted via internal split/Z battens.

C. Message Panels

3mm Aluminium substrate.
Finish: PC1 (powdercoated).
Lettering/pictograms.
Back-lit illumination.
Profile cut opal acrylic graphics and acrylic backing panel.
Intra-cut flush fit with substrate.
Coloured pictogram graphics.
Direct Digital UV print to opal acrylic sheet
Finish: PRT1
Internal LED illumination to both sides.
Seals to prevent light leakage.

Panel may be replaced if graphic changes are required.
Mounted/removal via internal split/Z battens.

D. Non-illuminated sign graphics

Content: LCC Logo, QR Code, Regulatory graphics, divider lines
Direct Digital UV print to finished sign panel.
(alternative - screen printed).
Finish- PRT1 (White)

E. Rounded side panels

Fabricated Aluminium sheet/CHS section.
Finish: PC1

F. Internal frame

Fabricated Aluminium internal framework.
Finish: PC1
Allowance for internal air circulation.

G. Base skirt

Fabricated 1.6 mm Stainless Steel substrate.
Finish: MSS1
Vertical 5mm shadow gap to hide panel join.
Hidden fixings to the internal framework.

H. Shadow Gap

10mm gap between sign modules.
(opening to allow for to air 'in' ventilation).

I. Pavement and Sub-base

Make provision for signage frame and footing connection.
Footing to be below pavement finish and sub-base in accordance with Landscape Architects drawings.

J. Footings

Indicative footing arrangement shown. Refer to electrical and structural packages for further detail.

Installation

Manufacturer to provide specifications for Structure, fixings and footings.

- Messaging indicative only.
- Messaging schedule to be developed in consultation with client/stakeholders.
- All measurements are in millimetres and nominal.
- Mounting details are indicative only to illustrate design intent, to be reviewed by signage contractor.
- All face panels need to be replaceable in the event of damage or message changes are required.
- No visible fixings through face of sign. Internal split/Z battens to be used.
- Any fixings to be concealed, counter sunk in shadow gaps. Anti-theft bolts / screws to be specified by signage contractor.
- All locations are approximate and should be used as a guide only. Existing conditions shall be checked and verified by signage contractor before proceeding.
- Final set-out on site to be sited by Wayfinding consultant and signed off by Client, Certifier and Landscape Architect.
- Structure, fixings and footing subject to manufacturer's engineering specifications.
- All external signs to have clear anti-graffiti coating, matt finish.
- Contractor to provide metals/patina and or paint colour samples for Landscape Architect and Wayfinding consultant approval and sign-off prior to production.

WARNING



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NOTES / KEY PLAN

REV.	DETAILS	DATE
A	FOR DRAFT TENDER	30/08/2024
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C	FOR TENDER	12/03/2025
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Elummi	Sheridan Consulting	Safe Design Australia
McKenzie Group	Marshall Day	Tree IQ
Atelier Ten	SESL	Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT

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SCALE A1	DRAWN	CHECKED
1:10 @A1	DC	TG/FW

Do not scale - use dimensions & callouts on drawings & schedules.
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STATUS

FOR INFORMATION ONLY

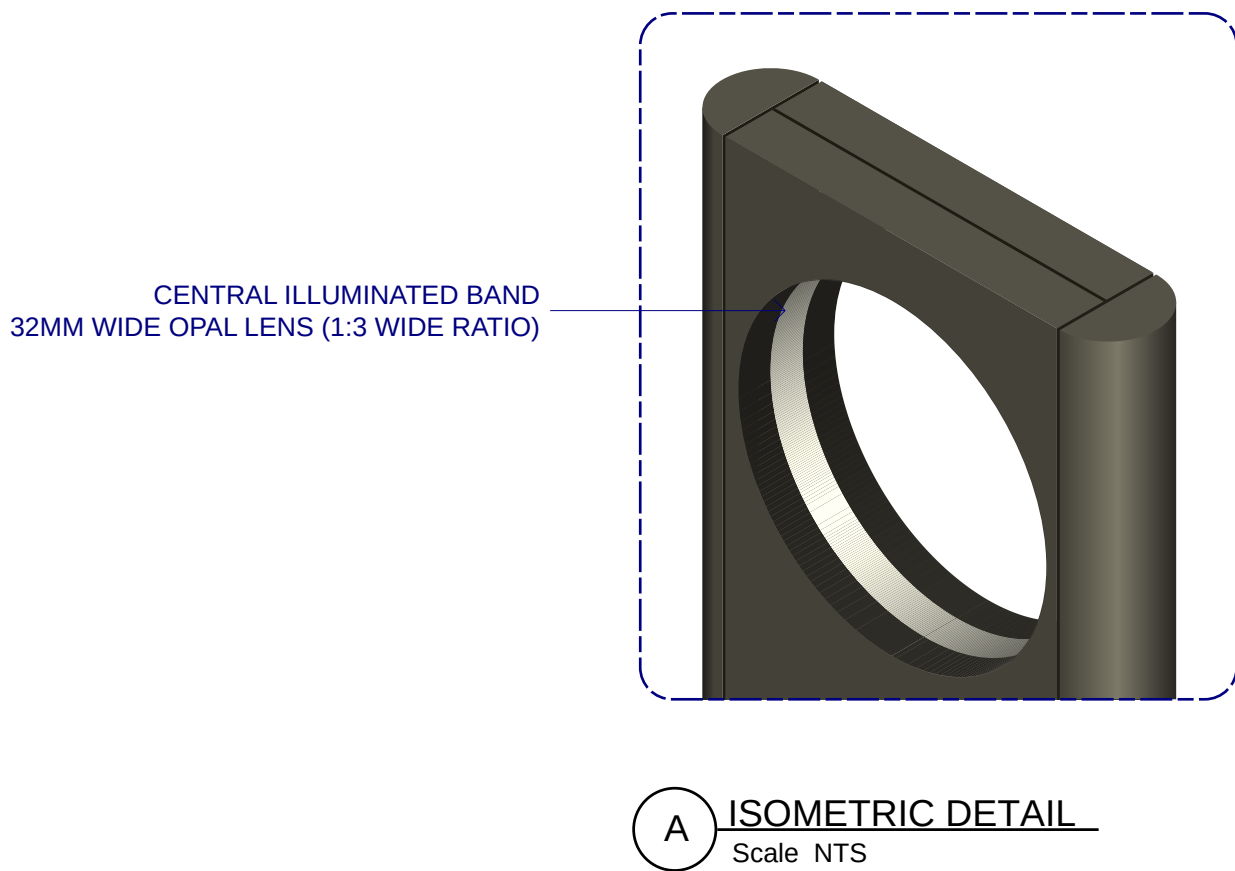
NOT FOR CONSTRUCTION

DRAWING

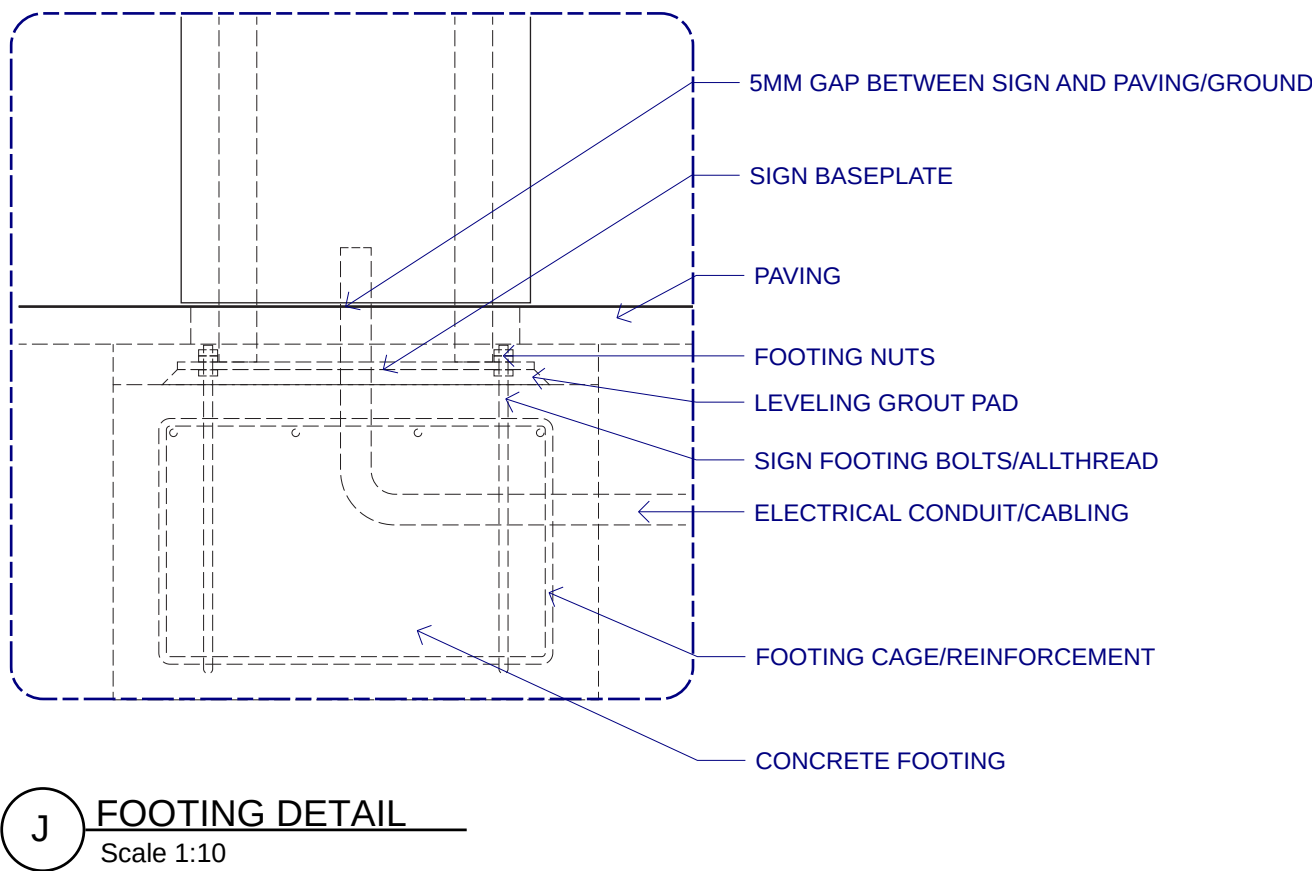
DR1- DIRECTIONAL PLINTH

DRAWING NO.	REVISION NO.
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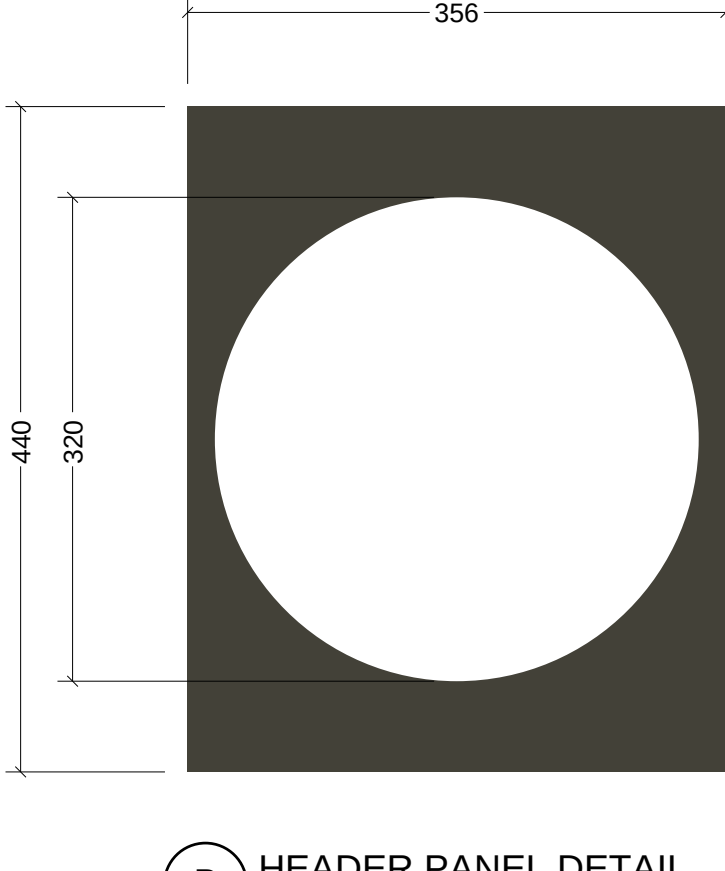
B-01-WF40-404-SW-DRG E



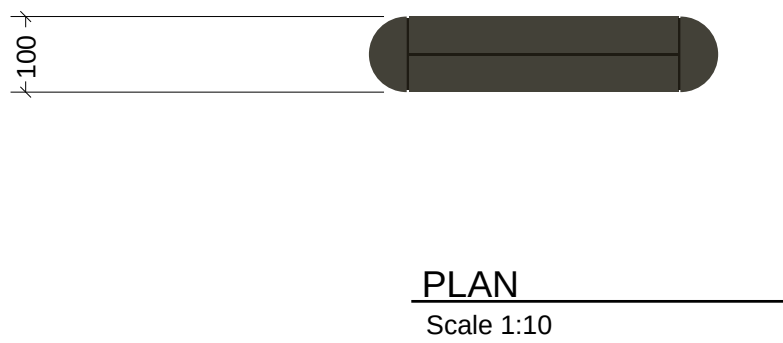
A ISOMETRIC DETAIL
Scale NTS



J FOOTING DETAIL
Scale 1:10



B HEADER PANEL DETAIL
Scale 1:5



PLAN
Scale 1:10

MESSAGING, ARROWS, PICTOGRAMS
BACK-LIT ILLUMINATION

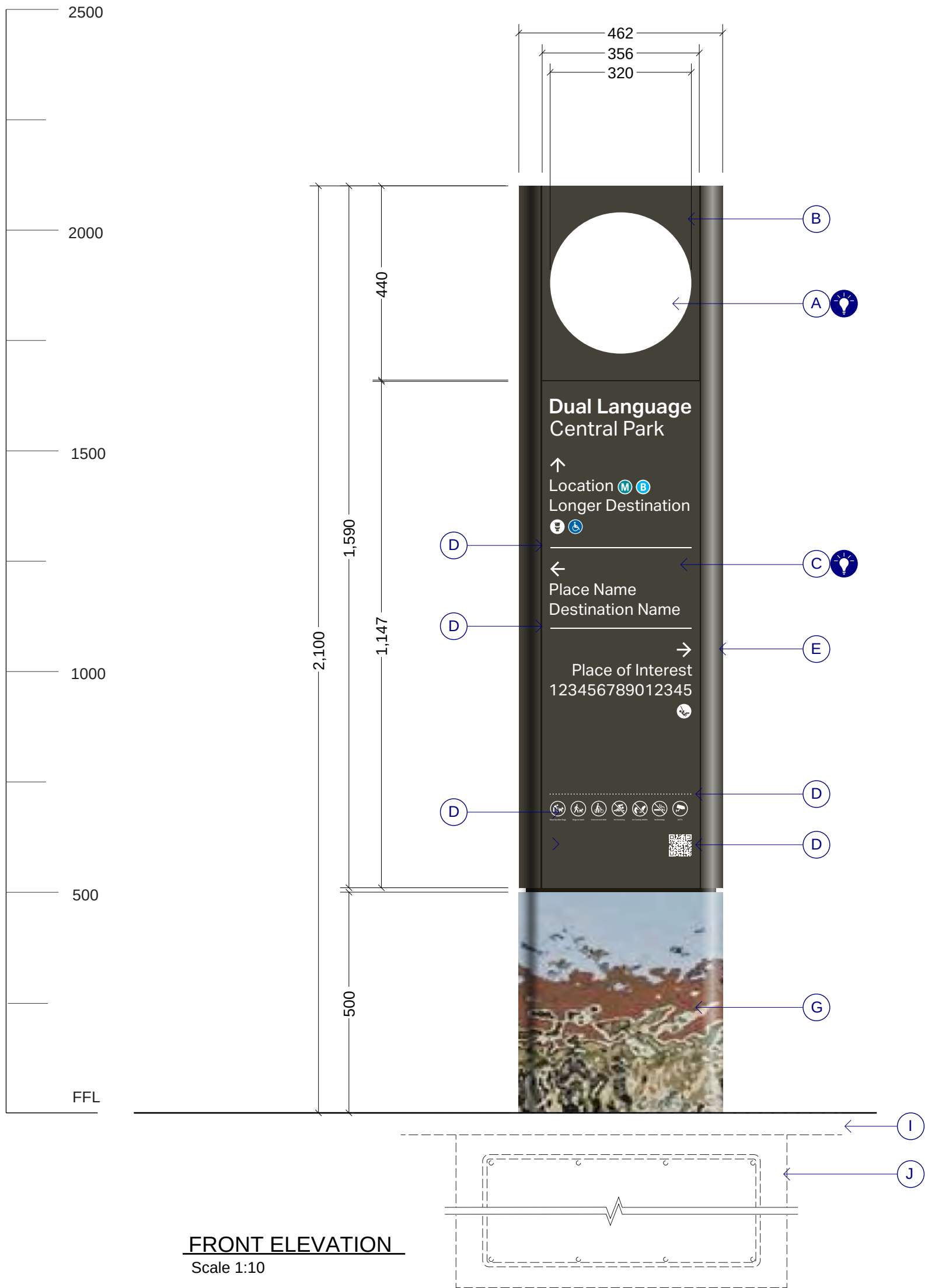
DIVIDER LINE
NO ILLUMINATED GRAPHIC

MAXIMUM CHARACTER COUNT
15 PER LINE

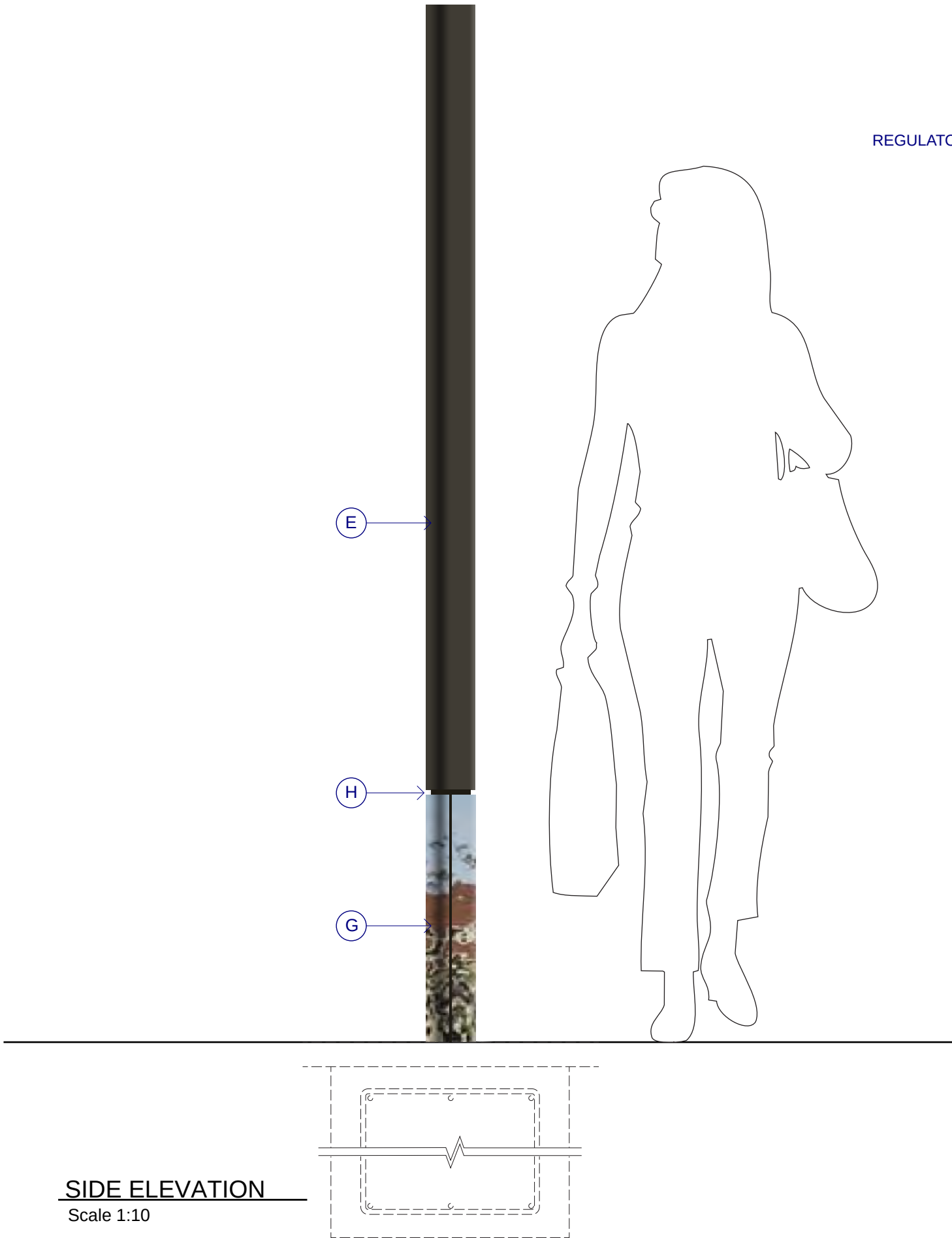
REGULATORY PICTOGRAMS
NO ILLUMINATION

QR CODE
NO ILLUMINATION

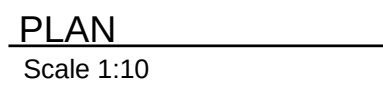
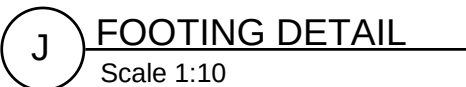
C MESSAGE PANEL DETAIL
Scale 1:5



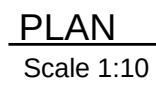
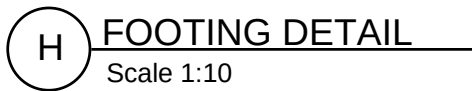
FRONT ELEVATION
Scale 1:10



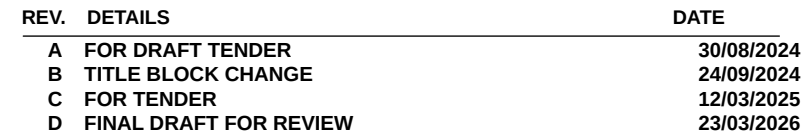
SIDE ELEVATION
Scale 1:10



B-01-WF40-405-SW-DRG D



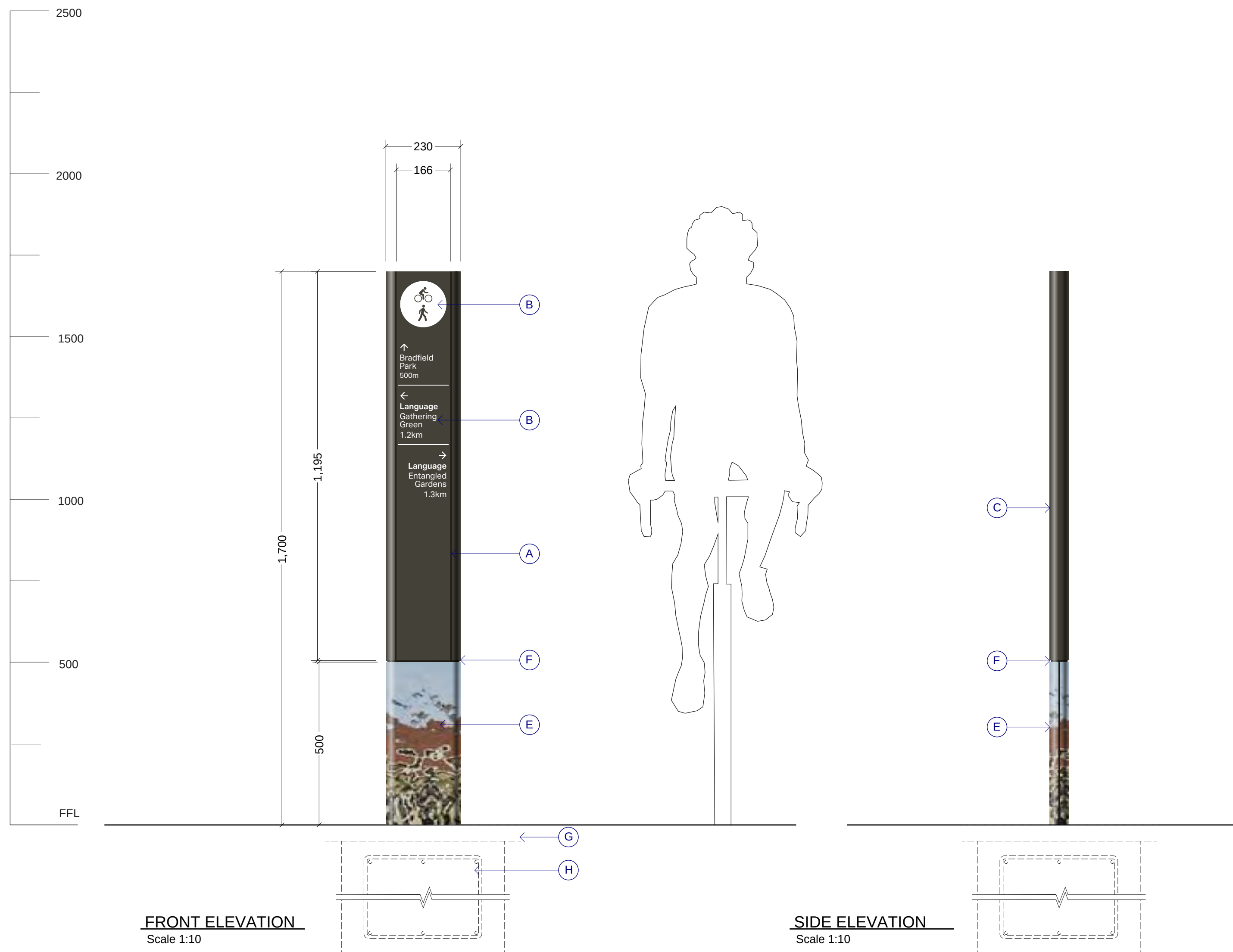
- Manufacturer to provide specifications for Structure, fixings and footings.
1. Messaging indicative only.
2. Messaging schedule to be developed in consultation with client/stakeholders.
3. All measurements are in millimetres and nominal.
4. Mounting details are indicative only to illustrate design intent, to be reviewed by signage contractor.
5. All face panels need to be replaceable in the event of damage or message changes are required.
6. No visible fixings through face of sign. Internal split/Z battens to be used.
7. Any fixings to be concealed, counter sunk in shadow gaps.
8. Self-drilling bolts / screws to be specified by signage contractor.
9. All locations are approximate and should be used as a guide only. Existing conditions shall be checked and verified by signage contractor before proceeding.
9. Final set-out on site to be signed by Wayfinding consultant and sign-off by Client, Certifier and Landscape Architect.
10. Structure, fixings and footing subject to manufacturer's engineering specifications.
11. All external signs to have clear anti-graffiti coating, matt finish.
12. Contractor to provide matts/patina and or paint colour samples for Landscape Architect and Wayfinding consultant approval and sign-off prior to production.



DRAWING

DRAWING NO.	REVISION NO.
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B-01-WF40-406-SW-DRG D



GENERAL NOTES

CONSTRUCTION INTENT:

A. Message Panels

3 mm Aluminium substrate.
Finish: PC1 (Powdercoated).
Mounted via internal split/Z battens.

B. Sign graphics

Lettering/ Pictograms/ Divider Line
Direct Digital UV print finished sign panel.
(alternative - screen printed).
Finish- PRT1 (White)

C. Rounded side panels

Fabricated Aluminium sheet/CHS section.
Finish: PC1

D. Internal frame

Fabricated Aluminium internal framework.
Finish: PC1

E. Base skirt

Fabricated 1.6 mm Stainless Steel substrate.
Finish: MSS1
Vertical 5mm shadow gap to hide panel join.
Hidden fixings to the internal framework.

F. Shadow Gap

5mm gap between sign modules.
(opening to allow for air 'in' ventilation).

G. Pavement and Sub-base

Make provision for signage frame and footing connection.
Footing to be below pavement finish and sub-base in accordance with Landscape Architects drawings.

H. Footings

Indicative footing arrangement shown. Refer to electrical and structural packages for further detail.

Installation

Manufacturer to provide specifications for Structure, fixings and footings.

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- Messaging schedule to be developed in consultation with client/stakeholders.
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- Any fixings to be concealed, counter sunk in shadow gaps. Anti-theft bolts / screws to be specified by signage contractor.
- All locations are approximate and should be used as a guide only. Existing conditions shall be checked and verified by signage contractor before proceeding.
- Final set-out on site to be sited by Wayfinding consultant and signed off by Client, Certifier and Landscape Architect.
- Structure, fixings and footing subject to manufacturer's engineering specifications.
- All external signs to have clear anti-graffiti coating, matt finish.
- Contractor to provide metals/patina and or paint colour samples for Landscape Architect and Wayfinding consultant approval and sign-off prior to production.

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PLAN

Scale 1:10

LAYOUT VARIANT

A MESSAGE PANEL DETAIL

Scale 1:5

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TECHNICAL CONSULTANTS

JMT Consulting	McKenzie Group
Douglas Partners	Marshall Day
Land Eco Consulting	Tree IQ
Elummi	Atelier Ten
Sheridan Consulting	SESL
Safe Design Australia	Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT



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SCALE A1	DRAWN	CHECKED
1:10 @A1	DC	TG/FW

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STATUS

FOR INFORMATION ONLY

NOT FOR CONSTRUCTION

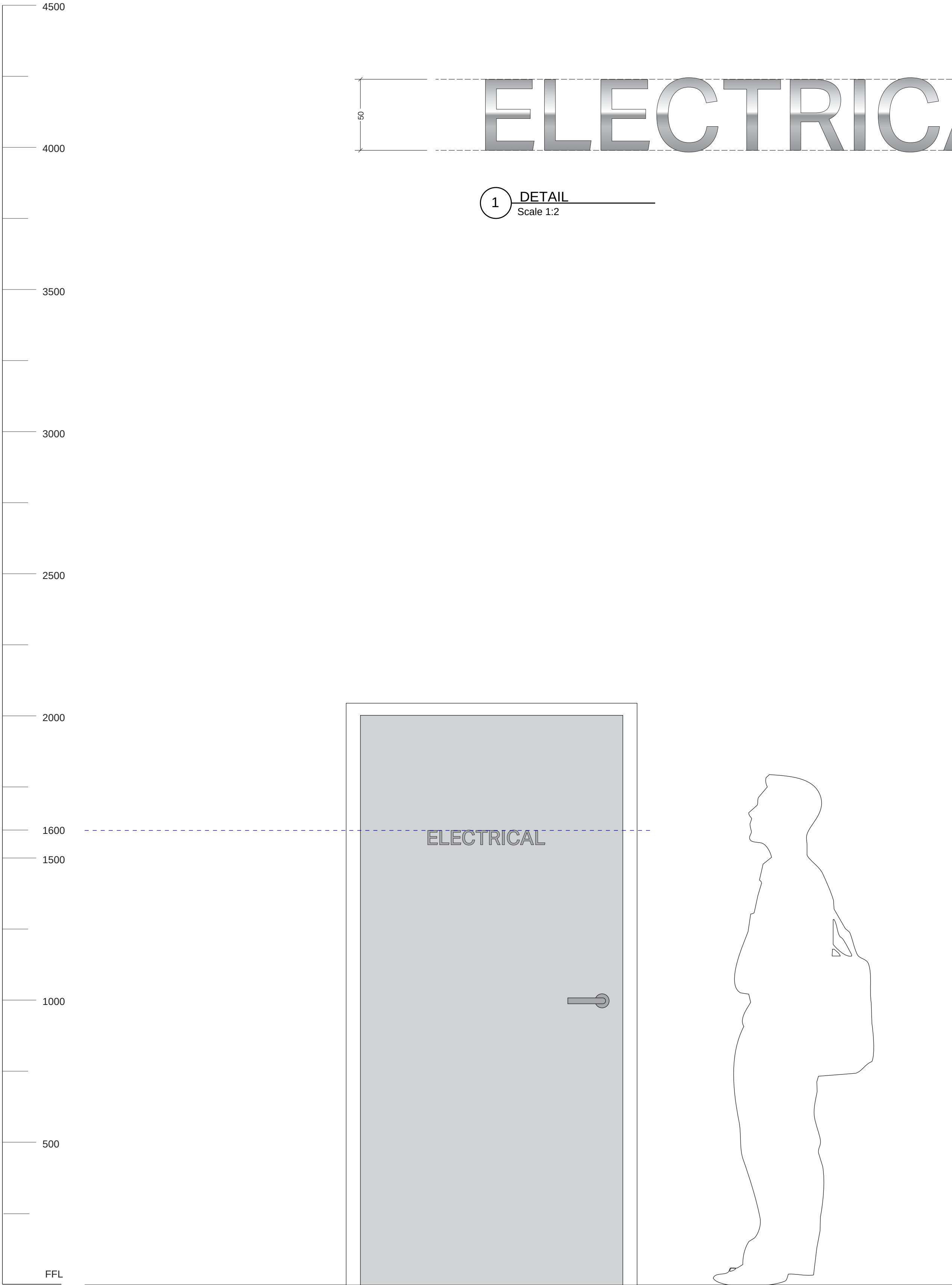
DRAWING

RG- REGULATORY BOLLARD

DRAWING NO.

REVISION NO.

B-01-WF40-407-SW-DRG E



FRONT ELEVATION
Scale 1:10

GENERAL NOTES

CONSTRUCTION INTENT:

- A. Circle shape**
Profile cut 1.2 mm Stainless Steel substrate
Finish: MS52
All corners to be radius 1mm
Fixing: Adhesive and VHB tape directly to finished door.
- Installation**
Manufacturer to provide specifications for Structure and fixings
- Messaging indicative only.
 - Messaging schedule to be developed in consultation with client/stakeholders.
 - All measurements are in millimetres and nominal.
 - Mounting details are indicative only to illustrate design intent, to be reviewed by signage manufacturer.
 - Any fixings to be concealed, counter sunk in shadow gaps. Anti-theft bolts/screws to be specified by signage contractor.
 - All locations are approximate and should be used as a guide only. Existing conditions shall be checked and verified by signage contractor before proceeding.
 - Final set-out on site to be sited by Wayfinding consultant and signed off by Client, Certifier and Landscape Architect.
 - Contractor to provide metals/patina and or paint colour samples for Landscape Architect and Wayfinding consultant approval and sign-off prior to production.

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Land Eco Consulting	Tree IQ
Elummi	Atelier Ten
Sheridan Consulting	SESL
Safe Design Australia	Play DMC

PROJECT
CENTRAL PARK BRADFIELD

CLIENT

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SCALE A1 **DRAWN** **CHECKED**

NA @A1 **DC** **TG/FW**

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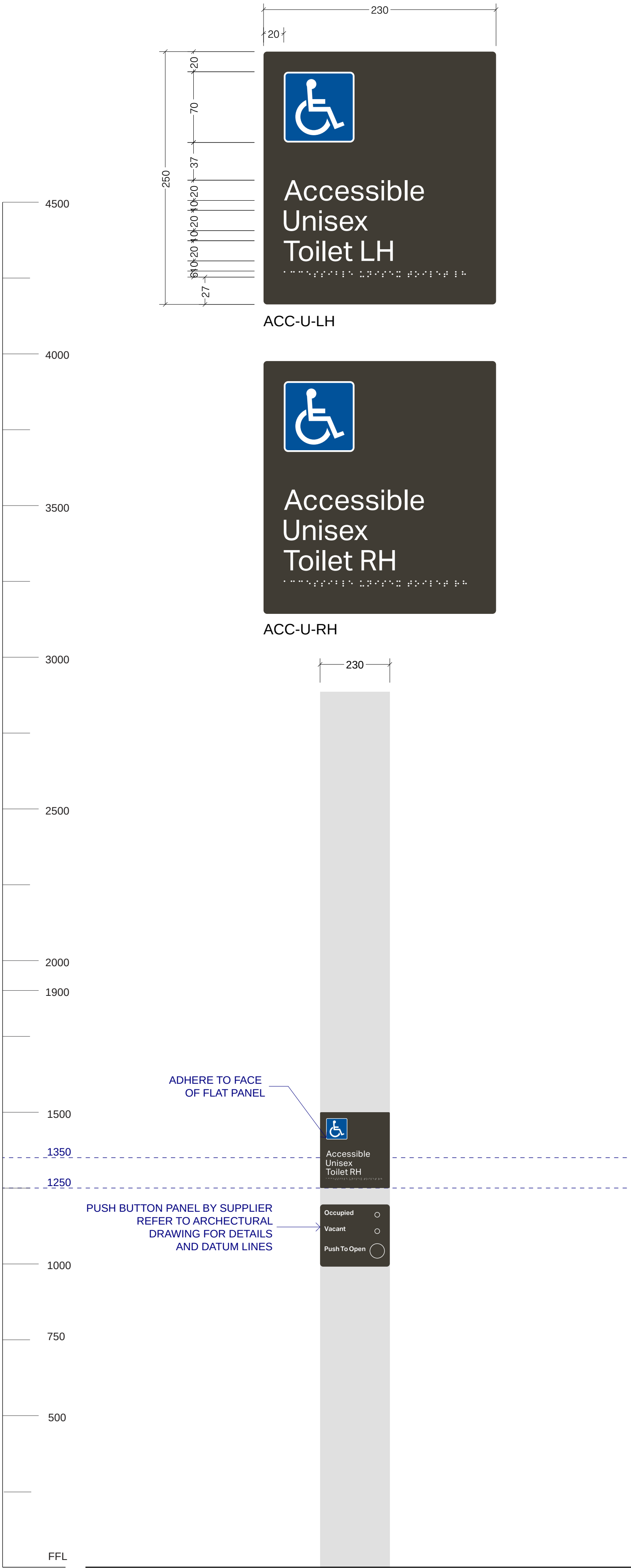
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DRAWING

**OP1- OPERATIONAL
DOOR MOUNTED**

DRAWING NO. **REVISION NO.**

B-01-WF40-408-SW-DRG D



FRONT ELEVATIONS
Scale 1:10



DETAIL VIEW
Scale 1 : 3

GENERAL NOTES

- CONSTRUCTION INTENT:**
- A. Base Panel**
3mm Aluminium substrate
5mm corner radius, 1mm radius to all edges.
Finish: PA1 (Painted), Matt
- B. Tactile Graphics**
Raised Tactile Lettering/pictograms
Colour: White, Access Blue
Material and manufacturing method to be highly durable and robust.
- C. Braille**
Raised Braille text and Braille Indicator
Grade 1 Contracted

Installation
To be in accordance with Australian Standards and Building Codes:
NCC D4D7 (2019D3.6)
AS1428.1
Sign to be installed with braille positioned between 1250-1350mm off the finished floor level.

- Messaging indicative only.
- Messaging schedule to be developed in consultation with client/stakeholders.
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WARNING

BEFORE YOU DIG
Zero Damage - Zero Harm
www.byda.com.au

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		Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT

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E hello@bda.nsw.gov.au

SCALE A1	DRAWN	CHECKED
1:10 @A1	DC	TG/FW

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STATUS

FOR INFORMATION ONLY

NOT FOR CONSTRUCTION

DRAWING
ST1- STATUTORY TOILET

DRAWING NO. REVISION NO.

B-01-WF40-409-SW-DRG D

Primary Typography
Aktiv Grotesk

Regular

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz

Semi-Bold

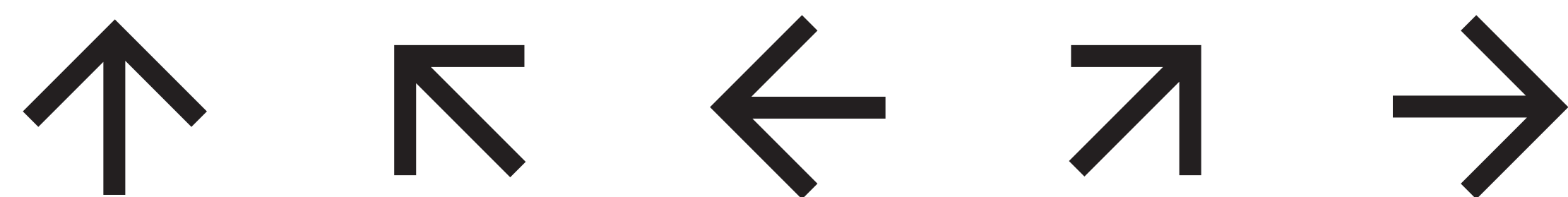
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz

Semi-Bold

Bradfield
Central Park

Regular

Arrows



Pictogram Suite



WARNING

BEFORE

YOU DIG

Zero Damage - Zero Harm

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F	FINAL DRAFT FOR REVIEW	31/03/2026

LEAD CONSULTANT

ASPECT Studios

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Tilt

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E studio@tilt-industrialdesign.com

Mental Media

Studio 6, 43 Bridge Road
St Leonards NSW 2058
T +61 2 9557 2011
E bruce@mentalmedia.com.au

Artist

Janet Laurence

Cultural Consultants

Emily McDaniel
Jayne Christian

TECHNICAL CONSULTANTS

JMT Consulting

Douglas Partners

Land Eco Consulting

Elummi

Sheridan Consulting

Safe Design Australia

McKenzie Group

Marshall Day

Tree IQ

Atelier Ten

SESL

Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT

NSW GOVERNMENT

Bradfield Development Authority

50 Belmore Street
Penrith NSW 2750
T 1800 312 999
E hello@bda.nsw.gov.au

SCALE A1

DRAWN

CHECKED

NA @A1

DC

TG/FW

Do not scale - use dimensions & callouts on drawings & schedules.
Refer discrepancies to Landscape Architect for clarification.

STATUS

FOR INFORMATION ONLY

DRAWING

NOT FOR CONSTRUCTION

TYPEFACE PICTOGRAMS ARROWS

DRAWING NO.

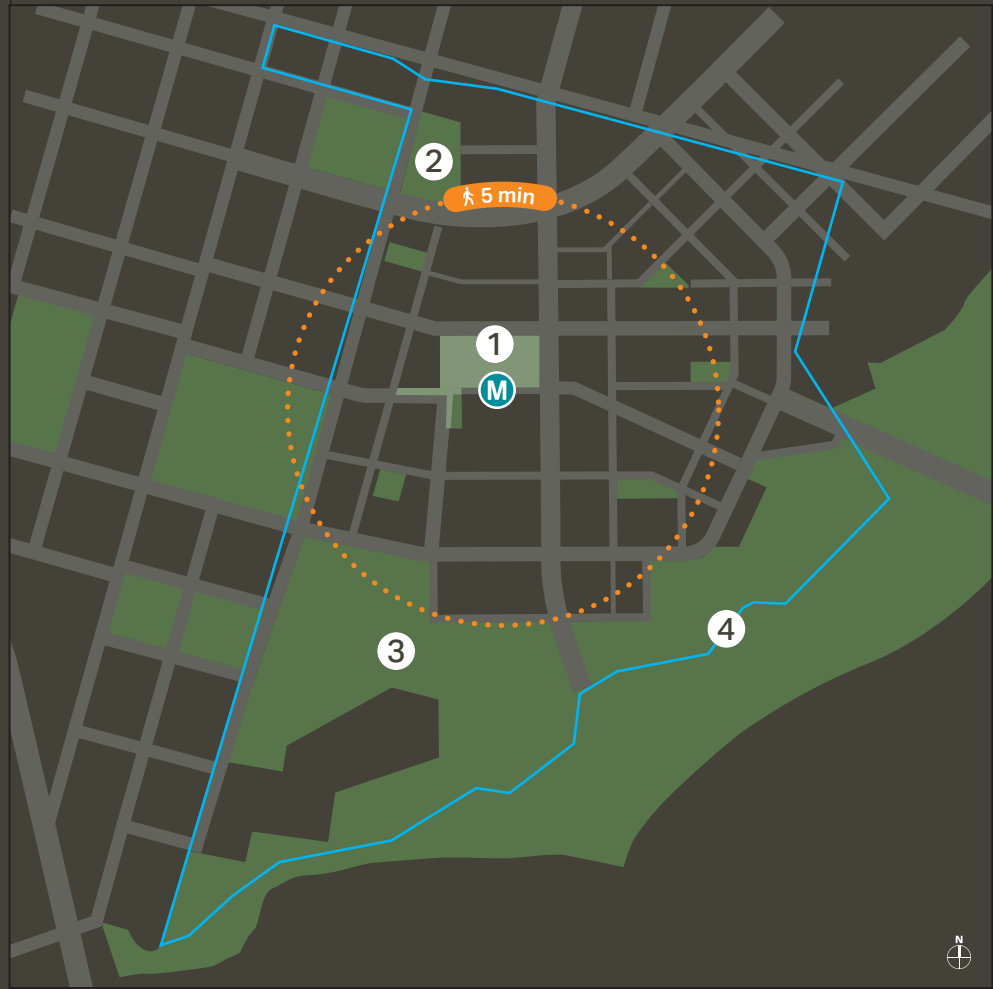
REVISION NO.

B-01-WF60-601-SW-DRG F



Central Park Map

0000 0000 Bradfield 0000 0000



Further Information

Transport Information
www.transportnsw.info

131500

Tourist Information
www.sydney.com

0000 0000

Bradfield Development Authority
nsw.gov.au/departments-and-agencies/
/bradfield-development-authority

1800 312 999

Destinations

- C3 Gathering Green
- E2 Woven Play
- F3 Entangled Gardens
- F3 Sky Ring
- F4 Metro Station
- B3 Destination Name
- C1 Destination Name

Parklands

- 1 Central Park
- 2 Ridge Park
- 3 Moore Gully
- 4 Thompson Creek

Services

- M Metro Station
- B Bus Stop
- T Taxi Rank
- K Kiss'N'Ride
- C Cycleway
- Toilets
- Shelter
- P Parking

GENERAL NOTES

DESIGN INTENT:

MAP GRAPHICS
THE MAP SHOWN IS FOR ILLUSTRATIVE AND DESIGN INTENT PURPOSES ONLY. ALL CONTENT IS INDICATIVE ONLY AND SHOWN AS A PLACE HOLDER UNTIL ALL NAMING AND DESTINATIONS ARE FINALISED.

WARNING



Services shown on this drawing are approximate only. The exact location is to be confirmed on site by contractor prior to commencement of works.
<https://www.byda.com.au/>

These drawings shall be read in conjunction with all relevant information (not limited to legends, schedules, specifications)
These drawings shall be read in conjunction with any Engineers, Architects or other consultant information. (not limited to drawings, legends, schedules, specifications)
Check all dimensions and site conditions prior to commencement of any work and the procurement of any services, materials, fittings, fabrication or equipment.
Do not scale drawings – refer to figured drawings only. Any discrepancies shall immediately be referred to the Landscape Architect for clarification.
All drawings shall not be reproduced or distributed without prior permission of the Landscape Architect.

NOTES / KEY PLAN

REV.	DETAILS	DATE
A	FOR DRAFT TENDER	30/08/2024
B	TITLE BLOCK CHANGE	24/09/2024
C	FOR TENDER	12/03/2025
D	FINAL DRAFT FOR REVIEW	23/03/2026
E	FINAL DRAFT FOR REVIEW	30/03/2026

LEAD CONSULTANT

ASPECT Studios

DESIGN CONSULTANTS

Collins + Turner 11/17 Buckingham St, Surrey Hills NSW 2010 T +61 2 9366 3217 E info@collinsandturner.com	Steensen Varming Level 8, 9 Castlereagh Street Sydney NSW 2000 T +61 2 9987 2200 E info@steensenvarming.com
Eckersley O'Callaghan Level 3, 11 Buckingham Street Surrey Hills NSW 2010 T +61 4 8187 4523 E sydney@eoceengineers.com	Pinion Advisory 9 Strickland Street PO Box 750, Clare SA 5453 T 1300 746 466 E admin@pinionadvisory.com
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Artist Janet Laurence	Cultural Consultants Emily McCann Jayne Christian

TECHNICAL CONSULTANTS

JMT Consulting	McKenzie Group
Douglas Partners	Marshall Day
Land Eco Consulting	Tree IQ
Elummi	Atelier Ten
Sheridan Consulting	SESL
Safe Design Australia	Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT

	Bradfield Development Authority 50 Belmore Street Penrith NSW 2750 T 1800 312 999 E hello@bda.nsw.gov.au
--	---

SCALE A1	DRAWN	CHECKED
1:1 @A1	DC	TG/FW

Do not scale - use dimensions & callouts on drawings & schedules.
Refer discrepancies to Landscape Architect for clarification.

STATUS

FOR INFORMATION ONLY

NOT FOR CONSTRUCTION

DRAWING

MAP

DRAWING NO.	REVISION NO.
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B-01-WF60-602-SW-DRG E

PERFORMANCE SPECIFICATION

1.0 GENERAL

1.1 Scope.
The work in this section comprises the provision of all safety, supervision, labour, materials, plant and equipment necessary to complete the supply and installation of the Client's signage, and associated work (the Works) including related items as indicated on the drawings and specification.

1.2 Compliance.
The works are to comply with statutory provisions, Australian Standards as nominated herein and industry codes of practice applicable to the conduct, supply, manufacture and installation of the works.

1.3 Document Relationship.
The following clauses shall be read in conjunction with the drawings, specifications and all relevant clauses shall be applicable. The subcontractor is to ensure that referencing to the drawings is carried out prior to all works throughout the duration of the project.

2.0 APPLICABLE DOCUMENTS

2.1 Standards.
All work and materials shall comply with the applicable Australian Standards, those of which are specifically defined throughout this document.

2.2 Technical drawings & specifications.
The schedules and specifications set out herein is to describe nominal dimensions, materials and finishes of the items consistent with the design. Details may be refined or modified provided that such refinement or modification is consistent with the operating, interface, ownership, support, and operating environment requirements specified. All modifications require the Client's approval. In all cases the subcontractor shall be responsible for ensuring that the finished product is structurally and aesthetically compliant with the contents of this document and of a quality which would be reasonably expected. This shall include engineering certification on all signs.

3.0 GENERAL REQUIREMENTS

3.1 Copyright.
Copyright of all work, including, but not limited to, design and shop drawings will be the Client.

3.2 Mandatory requirements.
The provided information is mandatory with respect to the following:
• Text and graphic layout
• Colours
• Graphic application
• Overall size of each sign
• Materials and nominated finishes of each sign
• Use of alternative materials
• Fixing method and full technical specifications
• Prior to commencement of installation and before any items are bought to site for installation a "Safe Work Method Statement" is to be provided.

3.3 Work programme.
The subcontractor will coordinate with The Client and Wayfinding Consultant to provide a works programme, clearly showing the commencement and completion of all activities, including engineering, prototyping, shop drawings and required approvals, before commencement of the project.

3.4 Samples and prototypes.
Samples and prototypes shall be provided by the subcontractor to The Client and Wayfinding Consultant for all materials associated with this project (including proprietary items). All samples shall be submitted in sufficient time to permit proper evaluation (minimum of 5 working days) and where necessary, resubmission, in order to allow production to proceed in accordance with the programme. Samples and prototypes are to show material, finish, colour and workmanship. Approved samples and prototypes shall become the standard against which work will be matched. Rejection of samples and prototypes will not be used to argue a change of programme.

3.5 Applicable permits .
It is the responsibility of the subcontractor to coordinate any required permits that would be applicable to the project unless otherwise stated by The Client. Including, but not limited to:
• Structural Engineering Certification
• Closures to public spaces
i.e. roads, car parks, footpaths etc.

3.6 Alternative materials.
It is a mandatory requirement that alternative materials are bought to the attention of the Client and Wayfinding Consultant, advantages of use identified and are only to be used after written acceptance by the Client and Wayfinding Consultant.

4.0 COMPLIANCE

4.1 Statutory signage compliance.
It is the responsibility of the subcontractor to ensure all statutory signage comply with the legislative requirements pending the state that work is completed within.

4.2 Braille and tactile.
Current revision of the National Construction Code (NCC) Volume 1 D3.6 and AS 1428.1 should form the basis for designing, manufacturing and installing Raised Tactile Signs as required by this standard.
It is the responsibility of the contractor to check that the Braille and tactile specified is correct and conforms to applicable standards.

4.3 WH&S compliance.
It is the responsibility of the contractor to ensure that all manufacturing and site installation works are undertaken in/and comply with Work Health and Safety Act and Regulations as at time of commencement on the works or any separable portion of the works and ensure the safety of personnel representing/working for the Client at all times. This will include (and is not limited to) all required paperwork and documentation to successfully complete the Scope of Works in accordance with the before mentioned.

5.0 ARTWORK

5.1 Digital files supplied by the Client and Wayfinding Consultant.
Digital files in Adobe Illustrator PDF or EPS format, showing graphic applications only will be supplied to subcontractor for unique items only.
Make provisions for some modification in the design, detail and graphic application of signs within each sign type and the redistribution of sign quantities accordingly. Modification to the graphic set out and format of information will not constitute a variation to the scope of work.
Contractor is responsible for all production artwork.
You shall include for;
• All artwork production and for the enlargement as required of this material.
• Preparation of full size graphic layouts for each unique item for approval only.
• Production of films and production files.

5.2 Typefaces.
Purchasing of fonts are the responsibility of contractor, unless prior agreement with The Client and Wayfinding Consultant. Submit one sample of the reproduction of the typeface(s) used in production for approval on each material application. Samples should include typical point sizes to be used and the minimum point sizes used in each typeface and weight.

5.3 Site measurements.
Whilst all care has been taken in the preparation of this work, it is the responsibility of the contractor/subcontractor to ensure that all information is correct. Contractors/subcontractors are to verify dimensions prior to commencement of work. Written dimensions take precedence over scale.
Refer all discrepancies back to the Client and Wayfinding Consultant before commencing.

6.0 MATERIALS AND MANUFACTURING METHODS

6.2 Proprietary products.
Where proprietary products are used, the manufacturer's instructions and specifications shall be strictly adhered to.

6.3 Finishes generally.
Edges and surfaces should be clean, neat and free from burrs and indentations. All sharp edges to be rounded off to prevent cutting, without excessive radial edges. All visible joints in materials shall be even. All visible joints are to be dimensioned and shown on shop drawings and specifically approved.

6.4 Joints.
Visible joints of materials are to be dimensioned and shown on shop drawings. No joints shall appear in end product that were not recorded in shop drawings.

6.5 Welding.
All welding shall be carried out in accordance with:
• AS/NZS 1554.1:2011 Welding of steel structures.
• AS/NZS 1554.6:2012 Welding stainless steels for structural purposes.
• AS/NZS 1554.7:2006 Welding of sheet steel structures.
AS/NZS1665 Welding of aluminium structures.
There shall be no buckling or visible surface colour variations in exposed material metal finishes. Welded, brazed or soldered joints on exposed surfaces shall be ground, buffed or polished as applicable to the material and specified finish.

6.6 Laser / water jet / router.
All corners and edges of cut items shall be sharp and true to the selected typeface or artwork with accurate, even curves and serifs where applicable. Finished items will not show overheating or surface inconsistency.

6.7 Steel.
Mild Steel: All mild steel is to be hot dipped galvanised after manufacturer in compliance with AS/NZS 14680:2006. All joins, drill holes and cut-throughs to be sealed.

Stainless Steel: Minimum stainless steel grade to be 316. All stainless steel shall be fabricated in clean shops, isolated from contamination from other ferrous alloys. Tools used for fabrication shall be either used exclusively on the fabrication of stainless steel, or fully cleaned prior to use.

6.8 Aluminium.
Aluminium to be Marine Grade 5000 or 6000 series depending on use. All aluminium shall be fabricated in clean shops, isolated from contamination from other non-ferrous alloys. Tools used for fabrication shall be either used exclusively on the fabrication of aluminium, or fully cleaned prior to use.
Where aluminium sheet is specified, an approved pre-finished non combustible composite panel may be used.
Any alternative material use requires approval by the Client and Wayfinding Consultant. Materials will then require prototyping before final production commences.

6.9 Metal Separation:
Separate incompatible metals by suitable means, including but not limited to separation layers, sleeves, or gaskets of plastic film, bituminous felt, mastic, paint coatings, and the like. Separation materials shall not be visible on exposed surfaces.

6.10 Acrylic.
Manufacture of acrylic should always be carried out by an experienced manufacturer. Care should be taken to ensure that any mounting arrangement, threading of acrylic or screw fixing does not pose a potential point of crack propagation. A sharp drill bit must always be used when drilling into cast acrylic.
Generally, fixing of acrylic should always be done with an oversize drill hole compared to the fixing screw/bolt with a neoprene seal-washer, allowing the acrylic to expand/ contract.
Advise should be sought from acrylic sheet manufacturers as to best practice when using their products. Many materials are broadly

6.11 Acrylic - Illuminated Elements
Acrylic illuminated letter forms shall be profile cut and the front face finished with a pencil radius.
Elements must illuminate fully without hot spots or shadowing. All illuminated elements must receive a light sandblast to ensure a even 'matte' surface finish to each exposed face.

6.12 Lighting
All lighting noted are indicative.
Contractor to confirm and specify proosed lighting proposed lighting on submitted shop drawings.
All backlit signs to use Light Emitting Diodes (LED's) from reputable manufacturers / supplies for illumination.
Ensure even light distribution without hotspots or shadowing to the entire sign face and edges (if lit) without light leakage.
LED's shall be mounted on a surface or provided with heat sinking to exceed the manufacturers recommendations.
LED lighting shall be suitable for 24/7 operation for the life span of the signage. If this is not achievable with the chosen system please note replacement in whole of life costs.

6.13 Fastenings.
Fastenings, including anchors, lugs, screws, rivets, double-sided tape and the like shall be appropriate to the work, capable of transmitting the loads and stresses imposed, and sufficient to ensure the rigidity of the assembly.
The supplier is responsible for the engineering functional requirements of all fixings.
No fixings shall appear in end product that were not recorded in shop drawings.

6.14 Double sided tape.
3M double sided tape (or similar approved) to be used. Apply tapes according to the manufacturer's instructions, using the specified tools and materials. Subcontractor to provide certification of the tapes and application systems used.

6.15 Paint and Powdercoating finishes.
Paints and or powdercoatings to be 'Dulux' 'Sikkens' 'Interpon' or 'Glasurit' or similar approved.
Application of paint and or powdercoating finishes will be undertaken according to the manufacturer's instructions, using the specified tools and materials. Subcontractor to provide certification of the paints and or powdercoatings and application systems used.

6.16 Screen printing.
Screen printed graphics and text shall be applied using appropriate inks and screen sizes for the material to be printed, the environment the item is to be used in and the expected quality level of the item.

6.17 Digital printing.
Digitally printed graphics shall be applied using appropriate inks, printing methods printed medium and laminates for the environment the item is to be used in and the expected quality level of the item. Contractor to provide certification of the materials and printing systems used.

6.18 Self Adhesive Vinyl films
Only Avery or 3M 7725, 7125, 180, 3200, 3870,3980, 3930, 3990, 1170, 5525, 3630, 3635, 3640 series films shall be used for vinyl graphics. Contractor to provide certification of the materials used.

7.0 VERIFICATION

7.1 Quality management.
All items are required to be provided to a quality standard deemed appropriate by the Client and Wayfinding Consultant, and will be reviewed once total site works have been completed.

7.2 Warranties.
At the completion of the project, the subcontractor shall provide written warranty statements for all products and services delivered.

7.3 Inspections.
All material and work is subject to inspection. This includes scheduled and unscheduled inspection during manufacturing. Subcontractor is to provide reasonable access to the items being manufactured upon request by the Client and ASPECT Studios.
Inspection of works in the shop or on site does not relieve the subcontractor of its responsibility to carry out the work in accordance with the drawings and the specifications.
Supplier should submit Inspection and Test Plans (ITP's) of all work stages prior to commencement of works including hold points where acceptance is required:
Hold points:
1. Set out of sign position & orientation prior to excavtion of footings.
2. Contractor's Shop Drawings
Inspections:
1. Contractor's Signage Prototypes
2. Defects inspection

7.4 Certification.
Upon completion of the installation, the subcontractor is to certify that all items meet the standards outlined in the document.

7.5 Rectification.
The Subcontractor is responsible for the rectification of damaged works, the removal of all protection, and a final trade clean (to the satisfaction of the Client on a return visit, at a time to be nominated by the Client.

7.6 As Built Documentation.
The Subcontractor shall provide the Client with a revised copy of the specification detailing the final installation.
All relevant shop drawings, plans and corresponding schedules are to be provided as hard copy and digital version of with all drawings in their original format as well as in PDF format.
The Subcontractor must also provide certification for individual manufactured elements as part of their As Built Documentation.

WARNING



BEFORE
YOU DIG
www.byda.com.au

Services shown on this drawing are approximate only. The exact location is to be confirmed on site by contractor prior to commencement of works.
<https://www.byda.com.au/>

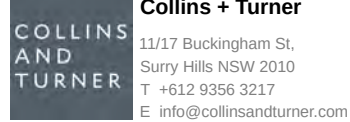
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NOTES / KEY PLAN

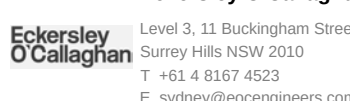
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A	FOR DRAFT TENDER	30/08/2024
B	TITLE BLOCK CHANGE	24/09/2024
C	FOR TENDER	12/03/2025
D	FINAL DRAFT FOR REVIEW	23/03/2026

LEAD CONSULTANT

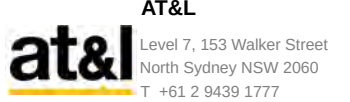
ASPECT Studios



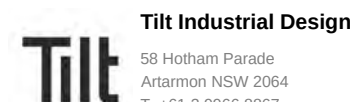
Collins + Turner
11/17 Buckingham St.
Sunny Hills NSW 2010
T +61 2 9286 3217
E info@collinsandturner.com



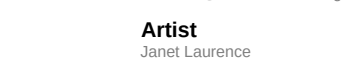
Eckersley O'Callaghan
Level 3, 11 Buckingham Street
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E sydney@eocengineers.com



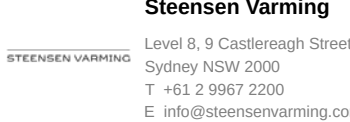
AT&L
Level 7, 153 Walker Street
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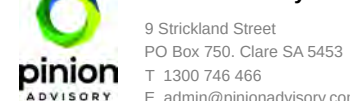
Tilt Industrial Design
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T +61 2 9966 9887
E studio@tilt-industrialdesign.com



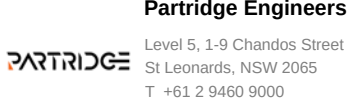
Artist
Janet Laurence



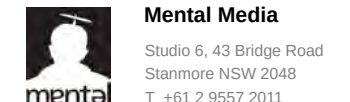
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Pinion Advisory
9 Strickland Street
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E admin@pinionadvisory.com



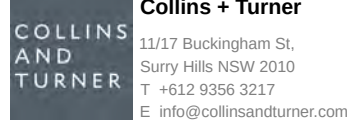
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Cultural Consultants
Emily McDaniel
Jayne Christian



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E info@collinsandturner.com

TECHNICAL CONSULTANTS			
JMT Consulting	Douglas Partners	Land Eco Consulting	Elummi
Sheridan Consulting	Safe Design Australia	McKenzie Group	Marshall Day
		Tree IQ	Atelier Ten
		SESL	Play DMC

PROJECT

CENTRAL PARK BRADFIELD



Bradfield Development Authority
50 Belmore Street
Penrith NSW 2750
T 1800 312 9999
E hello@bda.nsw.gov.au

SCALE A1	DRAWN	CHECKED
NA @A1	DC	TG/FW

Do not scale - use dimensions & callouts on drawings & schedules.
Refer discrepancies to Landscape Architect for clarification.
STATUS

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DRAWING

PERFORMANCE SPECIFICATIONS

DRAWING NO.	REVISION NO.
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B-01-WF70-701-SW-DRG D

Attachment 3 – Evidence of Submission to Liverpool City Council

Alexandra Maher

From: Alexandra Maher
Sent: Thursday, 2 April 2026 5:09 PM
To: LCC
Cc: Michael Richardson; Jeroen Klaassen; Matthew Smith; Laura Nati
Subject: Bradfield City Central Park - Wayfinding Package for Endorsement
Attachments: B-01-WF00-000-SW-DRG - SIGNAGE AND WAYFINDING PACKAGE - LCC Issue (Reduced).pdf

Good Afternoon,

Att: Strategic Planning

We are currently working on the **Bradfield City Central Park project** and are required under our SSDA consent (*SSDA Consent No. SSD-65490715*) to submit the wayfinding document package to Liverpool City Council for review and endorsement prior to construction. Please see below extract of the relevant consent condition:

WAYFINDING

- C42. Prior to the commencement of each stage of construction for the development, a detailed Wayfinding Plan must be submitted to Council for review and comment and be submitted to the Planning Secretary for endorsement. The Wayfinding Plan must address:
- (a) wayfinding measures for a diversity of users including those with mobility challenges, prams, cyclists and pedestrians
 - (b) how the different public and access-controlled spaces are distinguishable and legible from a distance
 - (c) how signage would not contribute to visual clutter
 - (d) how signage designs would complement the style of the public domain signage in the area
 - (e) connections to surrounding transport modes, pedestrian and cycle paths, and points of interest
 - (f) any feedback received from Council.
- C43. Any recommended pedestrian movement and wayfinding measures identified in the Wayfinding Plan (**Condition C42**) must be implemented as part of the Wayfinding Plan for construction.

Please see attached the Wayfinding Drawing Package for your review. Can you please provide your endorsement and/or comments by **Monday 13th April 2026**.

If you have any questions, please reach out.

Thanks,

Alexandra Maher
Project Engineer

0466 549 207
alexandram@fdcbuilding.com.au
22 - 24 Junction Street, Forest Lodge, NSW 2037

**Attachment 4 – Responses to Liverpool City Council comments and Accompanying
Supporting Documents**

Alexandra Maher

From: Alexandra Maher
Sent: Tuesday, 28 April 2026 2:45 PM
To: 'Peter Nelson'; 'LCC'
Cc: Michael Richardson; Jeroen Klaassen; Matthew Smith; Laura Nati
Subject: RE: Liverpool Council response RE: Bradfield City Central Park - Wayfinding Package for Endorsement
Attachments: Supporting Arch Docs (Reduced).pdf

Hi Peter,

Please see below return comments in **red** regarding the Bradfield City Central Park Wayfinding Package.

Provided the return comments are acceptable, can please confirm your approval and endorsement of the wayfinding drawings for this project?

Thanks,

Alexandra Maher
Project Engineer

0466 549 207
alexandram@fdcbuilding.com.au
22 - 24 Junction Street, Forest Lodge, NSW 2037



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www.fdcbuilding.com.au

From: Peter Nelson <NelsonP@liverpool.nsw.gov.au>
Sent: Thursday, 23 April 2026 10:15 AM
To: Alexandra Maher <alexandram@fdcbuilding.com.au>; LCC <LCC@liverpool.nsw.gov.au>
Cc: Michael Richardson <michaelri@fdcbuilding.com.au>; Jeroen Klaassen <jeroenk@fdcbuilding.com.au>; Matthew Smith <matthewsm@fdcbuilding.com.au>; Laura Nati <lauran@fdcbuilding.com.au>
Subject: Liverpool Council response RE: Bradfield City Central Park - Wayfinding Package for Endorsement

Good morning Alexandra,

Council's relevant subject matter experts have reviewed the Wayfinding Package and have provided the following comments:

- (1) In relation condition C42., which requires the wayfinding plan to address how the signage would not contribute to visual clutter, the current package does not provide sufficient information to review this. Further information such as detailed plans are recommended to clearly demonstrate the exact scale and placement of the proposed signage and to ensure they are appropriately positioned to maximise legibility and accessibility, particularly where signs are dual-facing and/or located within garden beds, circulation networks or in proximity to other elements in the landscape. This will also assist in ensuring that the signage does not visually or physically obstruct movement throughout the park. Visual renders could also

be explored to help demonstrate the relationship between the signage and the landscape, which is not currently evident in the signage allocation plan. Refer to the render example below as previously issued.

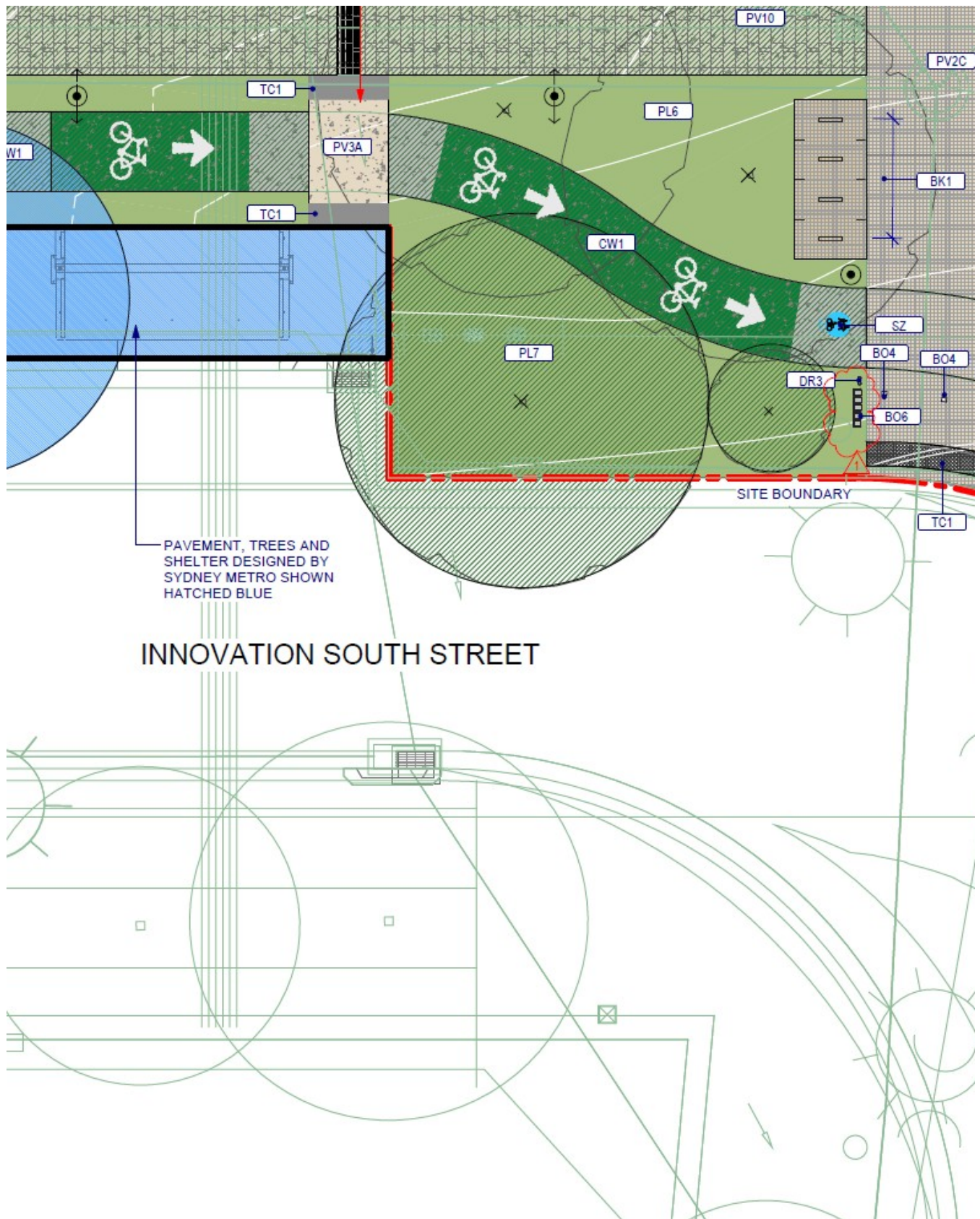


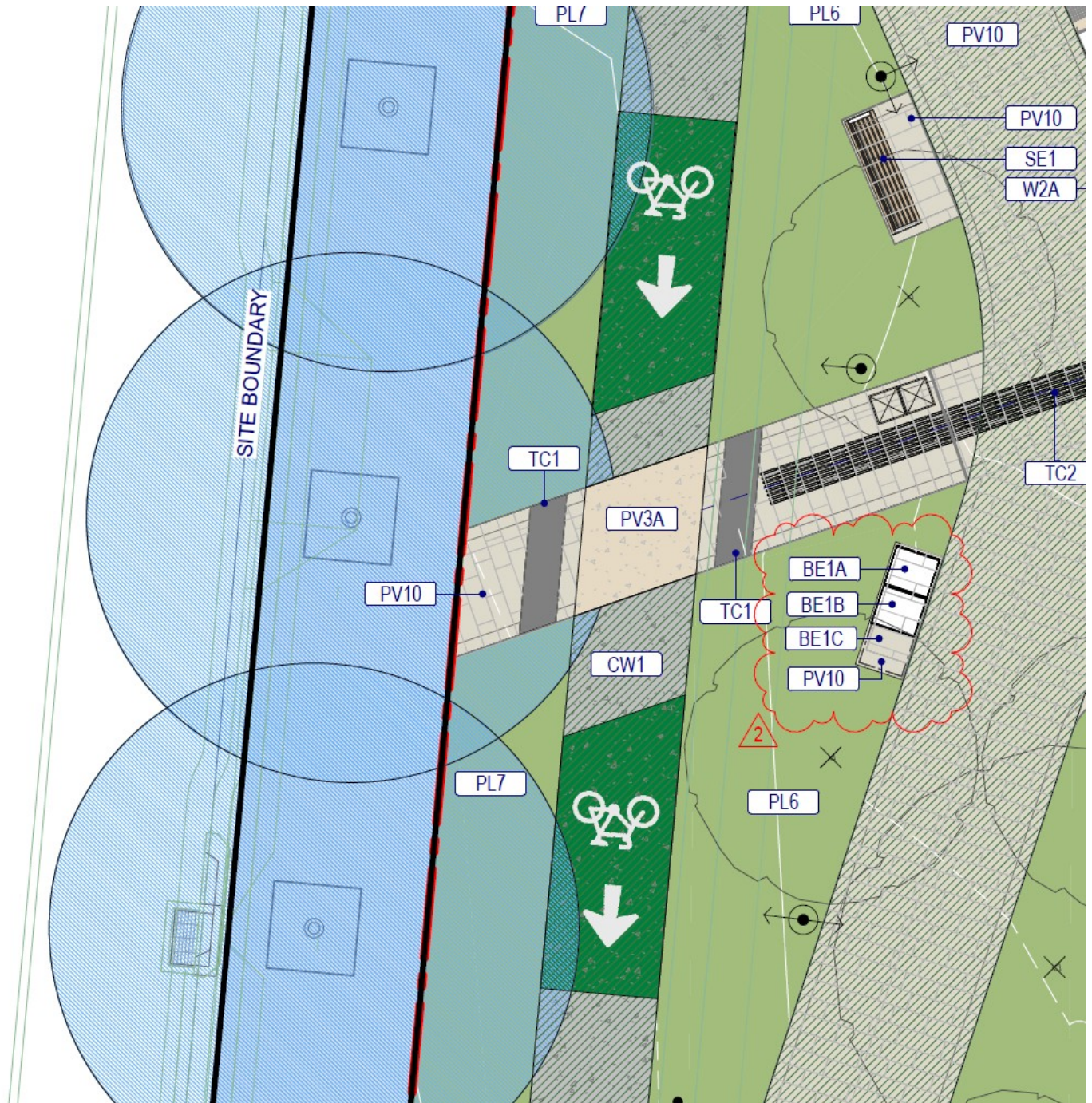
- The Wayfinding Strategy outlines a coordinated approach to the placement of signage throughout Central Park, guided by key decision points along visitor journeys. The number of signs has been minimised to reduce visual clutter, with each sign positioned strategically to support circulation. The scale of the signage suite has been developed in response to both the information hierarchy and the hierarchy of landscape paths. Legibility has been considered and optimised, with letter sizing and layout designed to ensure clear visibility from appropriate viewing distances. Please refer to the attached information illustrating the proposed signage locations within the public realm.
 - Refer to Landscape GA plans for zoomed in locations (attached)
 - Refer to typical detail for sign in planting (attached)
- (2) Condition C42. requires the detailed wayfinding plan to address how the signage designs would complement the style of the public domain signage in the area. As part of this review, Council were unable to locate any relevant signage designs or guidelines for the broader public domain signage and therefore were unable to appropriately assess this aspect of the condition. The proposed signage design for Central Park demonstrates a timeless high-quality design which is specific to its park setting. Whilst Council support the idea of the signage for Central Park having its own unique identity, it is encouraged that, where possible, the overall design language of the park signage is carried through to the surrounding public domain to ensure a consistent and cohesive wayfinding experience throughout the Bradfield City Centre.
- The design of the wayfinding signage suite for Central Park is the first to be developed for Bradfield City Centre, noting that wayfinding for the broader Bradfield Masterplan is yet to be developed. The design draws upon the distinctive Landscape features within the park to create its unique identity. The design also references Liverpool City Council's Public Domain Masterplan which uses Legible Sydney signage typologies as a precedent.
- (3) Condition C42. requires the detailed wayfinding plan to address connections to surrounding transport modes, pedestrian and cycle paths, and points of interest. Given the transitional nature and on-going development of the surrounding context, Council are unable to appropriately assess this aspect of the condition as the signage content is ultimately subject to further finalisation as the Bradfield City Centre continues to evolve.

- The Wayfinding Strategy establishes a clear navigational methodology by directing visitors to key transport modes, including the Metro, buses, drop-off and pick-up zones, taxi stands, and shared paths. Information is provided consistently across the signage suite, identifying connections and highlighting destinations of interest as outlined in the messaging schedule and shown on the orientation map (IF1 – Mapped Plinth). The design of the signage suite also allows for panel changeability as Bradfield City Centre continues to evolve.
- (4) It is suggested that further consideration is given to how the signage is constructed, with a focus on increasing modularity to enable easy updates to individual panels, particularly given the transitional nature of the surrounding precinct and the likelihood of future and on-going changes to wayfinding information.
- The design of the signage suite allows for panel changeability as Bradfield City Centre continues to evolve. Please refer to the details and general notes provided on the Wayfinding drawing sheets.
- (5) It is noted that the Liverpool City Council logo does not appear on the detailed drawings, despite being referenced in the notes for D.IF1 - Digital Kiosk, IF1 - Mapped Plinth, and DR1 - Directional Plinth. As such, it is unclear whether the design intent is to include the Liverpool City Council logo on the signage. If this is still to be determined, it is suggested that a placeholder area for a logo is clearly identified on the detailed drawings, with the relevant logo to be confirmed in future design stages.
- There is spacial allocation on the signs for future placement of Liverpool City Council logo if this is required. This logo could be added at a later date by replacing the changeable face panel of the sign. As it is unknown at this stage when LCC will take handover of this park from the Bradfield Development Authority, this logo space has been left intentionally blank. See below snapshot with the space for a logo circled in pink. It is intended for this omission of the LCC logo to be temporary.



- (6) It is noted that three DR3 - Shared Path Directional Bollards are currently proposed along the cycleway at Innovation South Street and Innovation West Street. It is unclear whether these signs are intended to address both the cycleway and the adjacent path network, or if they are specific to the cycleway only. It is recommended that further consideration be given to the suitability of these signs in this location, and whether distinct cyclist signage is required to clearly differentiate between the two path networks. More generally speaking, consideration should be given to whether additional sign types are required to differentiate between shared paths, cycleways and pedestrian only path networks.
- With regard to the DR3 – Shared Path Directional Bollard, these signs are intended to supplement the cycleway network by reinforcing and promoting slower cycling speeds while providing onward destination information. Positioned at the entrances and exits of shared areas where pedestrians and cyclists intermingle, they assume cyclists will be travelling at lower speeds (approximately 10 km/h) along the shared path through Central Park.
The shared path within Central Park is classified as an off-road local route, functioning as a connector to the wider NSW bicycle network. It is also assumed that finger-post directional signs, as outlined in the NSW Bicycle Guidelines, will be installed to identify and support the broader Bicycle Network route. For clarity, the shared paths through the Central Park are not designated Cycleway (bicycle only) paths.
- (7) Users entering the park via the taxi bay and/or accessible kiss and ride zone along Innovation South Street will need to traverse the dedicated cycleway before accessing the pedestrian path network. While designated threshold crossing points are provided, this interface may still present wayfinding and safety challenges. As such, clear and legible signage is recommended in this location to effectively direct pedestrians and minimise potential conflicts with cyclists.
- We acknowledge that the intermingling of pedestrians and cyclists occurs, and we have therefore incorporated preventative measures to minimise potential conflicts. These include maintaining clear sightlines, providing raised tactile indicators (TC1) that pedestrians will traverse prior to crossing cycle paths, providing line-marking to indicate to cyclists that they are entering a shared zone with pedestrians (SZ), using surface colour markings to clearly demarcate the cycle route (refer green linemarking within CW1 zone) and alternative pavement finishes to signify the change of circumstance to pedestrians and cyclists alike (PV3A). See below snapshot showing these treatments. The design team believes these to be appropriate measures to address the intermingling of pedestrians and cyclists.





I hope this is of some assistance and I thank you for your patience.

Regards,

Peter Nelson
Principal Strategic Planner

**LIVERPOOL
CITY
COUNCIL**

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We acknowledge the traditional custodians of the land that now resides within Liverpool City Council's boundaries, the Darug and Dharawal nations.

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From: Alexandra Maher <alexandram@fdcbuilding.com.au>

Sent: Thursday, 2 April 2026 5:10 PM

To: LCC <LCC@liverpool.nsw.gov.au>

Cc: Michael Richardson <michaelri@fdcbuilding.com.au>; Jeroen Klaassen <jeroenk@fdcbuilding.com.au>; Matthew Smith <matthewsm@fdcbuilding.com.au>; Laura Nati <lauran@fdcbuilding.com.au>

Subject: Bradfield City Central Park - Wayfinding Package for Endorsement

Good Afternoon,

Att: Strategic Planning

We are currently working on the **Bradfield City Central Park project** and are required under our SSDA consent (SSDA Consent No. SSD-65490715) to submit the wayfinding document package to Liverpool City Council for review and endorsement prior to construction. Please see below extract of the relevant consent condition:

WAYFINDING

- C42. Prior to the commencement of each stage of construction for the development, a detailed Wayfinding Plan must be submitted to Council for review and comment and be submitted to the Planning Secretary for endorsement. The Wayfinding Plan must address:
- (a) wayfinding measures for a diversity of users including those with mobility challenges, prams, cyclists and pedestrians
 - (b) how the different public and access-controlled spaces are distinguishable and legible from a distance
 - (c) how signage would not contribute to visual clutter
 - (d) how signage designs would complement the style of the public domain signage in the area
 - (e) connections to surrounding transport modes, pedestrian and cycle paths, and points of interest
 - (f) any feedback received from Council.
- C43. Any recommended pedestrian movement and wayfinding measures identified in the Wayfinding Plan (**Condition C42**) must be implemented as part of the Wayfinding Plan for construction.

Please see attached the Wayfinding Drawing Package for your review. Can you please provide your endorsement and/or comments by **Monday 13th April 2026**.

If you have any questions, please reach out.

Thanks,

Alexandra Maher

Project Engineer

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GENERAL		PROJECT BOUNDARY
		DRAWING EXTENTS
		CONTOURS - REFER LEVELS AND GRADING PLANS
		BOTTOM OF CREEK - REFER LEVELS AND GRADING PLANS
		ROOF OVERHEAD
		WOVEN PLAY EXTENT
		ARCHITECTURE SCOPE EXTENT
		FUTURE RAIL INFRASTRUCTURE PROTECTION CORRIDOR
		INDICATIVE SYDNEY METRO STATION BOX BELOW BY OTHERS
		METRO FIRST RESERVE PROTECTION ZONE
		METRO SECOND RESERVE PROTECTION ZONE
		FUTURE BUILDINGS
		ROAD PACKAGE - DESIGNED BY OTHERS
		METRO PRECINCT - DESIGN BY OTHERS

	PITS
	HARDSCAPE TO BE DEMOLISHED
	SOFTSCAPE TO BE DEMOLISHED
	75mm MULCH TO BE REMOVED
	300mm MULCH TO BE REMOVED

GRADING AND LEVELS

	EX 5.50	EXISTING LEVELS (REFER TO SURVEY - TO BE COORDINATED ON SITE)
	RL 5.50	PROPOSED FINISHED SURFACE LEVEL (REFER TO CIVIL ENGINEERING DRAWINGS FOR SWALE AND DRAINAGE LEVELS)
	TOW 5.50	TOP OF WALL LEVEL
	TOM 5.50	TOP OF MOUND LEVEL
	METRO 5.50	METRO DESIGN LEVELS
	SMEC 5.50	SMEC DESIGN LEVELS
	FALL	FALL ARROW
	1:0XFALL	CROSS FALL ARROW

STAIRS & RAMPS & HANDRAILS

CODE	SYMBOL	DESCRIPTION
ST1A		STAIR TYPE 1A
ST1B		STAIR TYPE 1B
ST1C		STAIR TYPE 1C
XME		SS. X-TEND MESH
HR1		HANDRAIL TYPE 1
BA1		BALUSTRADE TYPE 1 MESH AND KICK RAIL
BA2		BALUSTRADE TYPE 2 MESH AND KICKRAIL - INTERPRETATION
BA3		BALUSTRADE TYPE 3 HANDRAIL AND KICK RAIL
KR1		KERB RAIL TYPE 1 TIMBER 240MM W
TC1		TACTILE TYPE 1
TC2		TACTILE TYPE 2 DIRECTIONAL
SZ		SHARED ZONE LINE MARKING
CS1		BRASS CONTRAST STRIP

WALLS

CODE	SYMBOL	DESCRIPTION
W1		WALL TYPE 1 CONCRETE HOB WALL, 200(W) X 150(H)
W2A		WALL TYPE 2A CONCRETE RETAINING WALL, 200(W)
W2B		WALL TYPE 2B CONCRETE RETAINING WALL, 200(W), RIPLE FINISH
W3		WALL TYPE 3 CONCRETE RETAINING WALL, 300(W)
W4		WALL TYPE 4 FEATURE RETAINING WALL, 200 (W)
W5A		WALL TYPE 5A CONCRETE RETAINING WALL, 500 (W)
W5B		WALL TYPE 5B CONCRETE RETAINING WALL, 500 (W) RIPLE FINISH
W6		WALL TYPE 6 CONCRETE RETAINING WALL, 1000 (W)
W7		WALL TYPE 7 CONCRETE RETAINING WALL, 600 (W)

HARDSCAPE

CODE	SYMBOL	DESCRIPTION
PV1		PAVEMENT TYPE 1 STONE PAVING, PATTERN: BESPOKE STAGGERED
PV2A		PAVEMENT TYPE 2A SQUARE PAVER PATTERN: BESPOKE FAN JOINT
PV2B		PAVEMENT TYPE 2B SQUARE PAVER, PATTERN: BESPOKE ELLIPTICAL ARRAY
PV2C		PAVEMENT TYPE 2C SQUARE PAVER, PAVING PATTERN STACK BOND
PV2D		PAVEMENT TYPE 2D SQUARE PAVER, PAVING PATTERN STACK BOND, 500 (W)
PV2E		PAVEMENT TYPE 2E SQUARE PAVER, PAVING PATTERN STACK BOND CURVED ARRAY, 500 (W)
PV2F		PAVEMENT TYPE 2F SQUARE PAVER , PAVING PATTERN STACK BOND, 600 (W)
PV3A		PAVEMENT TYPE 3A COLOURED CONCRETE
PV3B		PAVEMENT TYPE 3B COLOURED CONCRETE
PV4		PAVEMENT TYPE 4 STONE FLAGGING
PV5		PAVEMENT TYPE 5 DECOMPOSED GRANITE STABILISED
PV6		PAVEMENT TYPE 6 PLAYGROUND MULCH
PV7A		PAVEMENT TYPE 7A RUBBER SOFTFALL
PV7B		PAVEMENT TYPE 7B RUBBER SOFTFALL
PV7C		PAVEMENT TYPE 7C RUBBER SOFTFALL
PV7D		PAVEMENT TYPE 7D RUBBER SOFTFALL
PV10		PAVEMENT TYPE 10 TYPICAL FOOTPATH STONE - BY ROADWORKS PACKAGE
PV11A		PAVEMENT TYPE 11A PRECAST CONCRETE DECK
PV11B		PAVEMENT TYPE 11B PRECAST CONCRETE DECK
PV12		PAVEMENT TYPE 12 GRAVEL
PV13		PAVEMENT TYPE 13 STONESET
FS1		FLAGSTONE PORPHYRY STEPPERS
TD2A		TIMBER DECK TYPE 2A UPPER LEVEL
TD2B		TIMBER DECK TYPE 2B LOWER LEVEL
DC1A		DRAINAGE CHANNEL TYPE 1A SPOON DRAIN, 500 (W) PAVING PATTERN STACK BOND
DC2A		DRAINAGE CHANNEL TYPE 2A SLOPED DRAIN, 500 (W) PAVING PATTERN STACK BOND
		TRANSITIONS BETWEEN DRAINAGE CHANNEL TYPES REFER HARDWORKS PLAN
CW1		CYCLE WAY PAVING
E1		EDGE TYPE 1 - STEEL EDGE
E2		EDGE TYPE 2 - BRASS EDGE
E3		EDGE TYPE 3 - BRASS EDGE OVER EXPANSION JOINT
E4		EDGE TYPE 4 - BRASS EDGE UNDER SKYRING
E5		EDGE TYPE 5 - STEEL EDGE
		EXPANSION JOINT
		SAW CUT
		ISOLATION JOINT

BRIDGES

CODE	SYMBOL	DESCRIPTION
BR1		BRIDGE 1 OVER CULVERT AT METRO ENTRANCE
BR3		BRIDGE 3
BR4		BRIDGE 4
BR5		BRIDGE 5
BR6		BRIDGE 6 SKYRING
BR7		BRIDGE 7
BR8		BRIDGE 8

FURNITURE & FIXTURES

INDICATIVE POSITIONS SUBJECT TO FUTURE REFINEMENT

CODE	SYMBOL	DESCRIPTION
BB1A		BUTTERFLY BENCH TYPE 1A SMALL (ONE)
BB1B		BUTTERFLY BENCH TYPE 1B SMALL (FOUR)
BB1C		BUTTERFLY BENCH TYPE 1C SMALL (TWO)
BB2		BUTTERFLY BENCH TYPE 2 LARGE WITH TREE
PB1A		PLATFORM BENCH TYPE 1A TOP OF WALL , W3 ENTRY / PING PONG 500-700MM WIDE
PB1B		PLATFORM BENCH TYPE 1B TOP OF WALL, W6 1290MM WIDE BACKREST /ARMREST INTERFACE ZONE
PB1C		PLATFORM BENCH TYPE 1C TOP OF WALL CURVED W3 500MM
PB2		PLATFORM BENCH TYPE 2 CURVED BENCH
BT1		BOULEVARD TABLE SETTING TABLE (T1) 1075(W) X 5830 (L) BENCH (B1) 590 (W) X 5830(L) CONCRETE SEATS (CS1) 880(DIA) WITH GPO TYPE 1 AND TABLE LIGHT AND WIRELESS CHARGER
B1		BOULEVARD LOW BENCH TYPE 1 BENCH(B2) 1755(W) 7810(L) BACKREST (R1) ARMREST (A1) WITH MUSHROOM TABLE TYPE 1A AND 1B
B2		BOULEVARD LOW BENCH TYPE 2 BENCH(B2) 1755(W) 7810(L) WITH BACKREST (R1) WITH MUSHROOM TABLE TYPE 1A AND 1B
JL1		JENGA LOGS
PIA		POD TYPE 1A 850 (DIA) X 715(H)
PIB		POD TYPE 1B 1200 (DIA) X 475(H)
T1B		MUSHROOM TABLE TYPE 1B 880(DIA) WITH LIGHTING
TS1		TABLE SETTING TYPE 1 PRECAST CONCRETE TABLE
TS2		TABLE SETTING TYPE 2 PRECAST CONCRETE TABLE
WB1		WOVEN BENCH TYPE 1 PERMETER SMALL SHELTER
WB2		WOVEN BENCH TYPE 2 PERMETER STORAGE
WB3		WOVEN BENCH TYPE 3 SEPARATE BENCH SHELTERS
WB4		WOVEN BENCH TYPE 4 PERIMETER SEAT LARGE SHELTER
WB5		WOVEN TABLE TYPE 5 PERIMETER TABLE LARGE SHELTER
TSB1		TABLE SETTING BENCH TYPE 1 RECTANGULAR BENCH
TSB2		TABLE SETTING BENCH TYPE 1 RECTANGULAR BENCH
TS1		TABLE SETTING TABLE TYPE 1 RECTANGULAR TABLE
TS2		TABLE SETTING TABLE TYPE 2 CURVED TABLE
SE1		SEAT TYPE 1 LINEA ARM REST BACK REST
SE2		SEAT TYPE 2 LINEA ARM REST BENCH
SE3		SEAT TYPE 3 RECYCLED TIMBER LOGS 400(W) X 400(H) X 2000(L)
INP		INTERPRETATION PLINTH
BE1A		BIN ENCLOSURE TYPE 1A GENERAL WASTE
BE1B		BIN ENCLOSURE TYPE 1B RECYCLING
BE1C		BIN ENCLOSURE TYPE 1B RECYCLING (FUTUREPROOF PROVISION)
BK1		BIKE PARKING
BK2		BIKE PUMP
BK3		E CHARGING STATION
WC		WIRELESS CHARGER
B01		BOLLARD TYPE 1 HVM FIXED
B02A		BOLLARD TYPE 2A HVM REMOVABLE
B02B		BOLLARD TYPE 2B HVM REMOVABLE IN PLANTER FOOTING
B03		BOLLARD TYPE 3 LINEA FIXED
B04		BOLLARD TYPE 4 LINEA REMOVABLE
B05		HVM BOLLARD STORAGE BOOT
B06		LINEA BOLLARD STORAGE BOOT
D1		DRINKING FOUNTAIN
BBQ		BBQ

FURNITURE & FIXTURES

INDICATIVE POSITIONS SUBJECT TO FUTURE REFINEMENT

CODE	SYMBOL	DESCRIPTION
TP1		TERRACOTTA PIPE TYPE 1 FULL CIRCLE
TP2		TERRACOTTA PIPE TYPE 2 HALF CIRCLE
TG1		TREE GRATE TYPE 1 INTEGRATED MISTING AND LIGHT INFILL
TG2		TREE GRATE TYPE 2 PAVING INFILL TO MATCH SURROUNDING PAVING
		MISTING RETICULATION REFER GA PLANS

SENSORS

INDICATIVE POSITIONS SUBJECT TO FUTURE REFINEMENT

CODE	SYMBOL	DESCRIPTION
S1		CLIMATE SENSOR
S2		TREE GROWTH SENSOR (OPTIONAL TREE ELEMENTS)
S3		FAUNA SENSOR (OPTIONAL PARK ELEMENTS)
FH		FAUNA HABITAT

EXERCISE

INDICATIVE POSITIONS SUBJECT TO FUTURE REFINEMENT

CODE	SYMBOL	DESCRIPTION
PP1		PING PONG TABLE
EX1		EXERCISE- SAFETY SIGN
EX2		EXERCISE- TOWER BARS WITH TWIN CURL
EX3		EXERCISE- SEATING DIP BARS
EX4		EXERCISE- STEP UP
EX5		EXERCISE- TWIN PUSH UP/SIT UP
EX6		EXERCISE- PLYOMETRIC BOX JUMP

SOFTSCAPE

CODE	SYMBOL	DESCRIPTION
TF1		TURF TYPE 1
TF2		TURF TYPE 2
PL1		PLANTING TYPE 1 ON GRADE
PL2		PLANTING TYPE 2 OVER STRUCTURES
PL3		PLANTING TYPE 3 IN GRAVEL
PL4		PLANTING TYPE 4 PLANTING IN GRAVEL OVER STRUCTURE
PL5		MULCH
PL6		PLANTING TYPE 6 ON GRADE- INTERFACE ZONE BETWEEN FOOTPATH AND CYCLEWAY
PL7		PLANTING TYPE 7 ON GRADE- INTERFACE ZONE TO BACK OF KERB
		PLANTING TYPE 8 AREAS OF HAND SEEDING - UNDERSTOREY REFER PLANTING PLANS
PL9		PLANTING TYPE 9 PLANTING IN SOFTFALL
EC1		EPHEMERAL CREEK ON GRADE
EC2		EPHEMERAL CREEK ON STRUCTURE
SW1		PLANTED SWALE ON GRADE
SW2		PLANTED SWALE ON STRUCTURE
WP1		WETLAND PLANTING TYPE 1
SV		STRATAVAULT REFER TO TREE PLANTING PLANS FOR EXTENTS
STS		STRUCTURAL SOIL REFER TO TREE PLANTING PLANS FOR EXTENTS
RB		ROOT BARRIER REFER TO TREE PLANTING PLANS FOR EXTENTS
		VOID FORMER REFER TO TREE PLANTING PLANS FOR EXTENTS

STRUCTURES

CODE	SYMBOL	DESCRIPTION
WS1		WOVEN SHELTER TYPE 1 LARGE SHELTER
WS2A		WOVEN SHELTER TYPE 2A SMALL SHELTER STAGE
WS2B		WOVEN SHELTER TYPE 2B SMALL SHELTER
WS2C		WOVEN SHELTER TYPE 2C SMALL SHELTER
SK1		SKYRING
MST		SKYRING MISTING
SPV		SKYRING SOLAR PHOTOVOLTAIC(PV) SYSTEM

PLAYGROUND

CODE	SYMBOL	DESCRIPTION
WP1A		LARGE PLAY TOWER AND SHADE STRUCTURE RELOCATABLE - REFER TO PLAYGROUND FABRICATORS DOCUMENTATION
WP1B		SMALL PLAY TOWER - RELOCATABLE REFER TO PLAYGROUND FABRICATORS DOCUMENTATION
WT		CABRO WORM TUNNEL REFER TO PLAYGROUND FABRICATORS DOCUMENTATION
WBS		BALANCE STRUCTURE REFER TO PLAYGROUND FABRICATORS DOCUMENTATION
WD2		WOVEN BENCH TYPE 2
WD3		WOVEN BENCH TYPE 3
NPL2		NATURE PLAY - TIMBER STUMPS
NPL3		NATURE PLAY - CROC
NPL4A		NATURE PLAY - LARGE LIZARD
NPL4B		NATURE PLAY SMALL LIZARD
NPL5		NATURE PLAY - TIMBER POSTS
NPL6		NATURE PLAY - CONCRETE STEPPERS
NP10		NATURE PLAY - RECYCLED LOGS
PPL1		GIANT SWING
PPL2		WIDE SLIDE
PPL3		CONCRETE TUNNEL
WPL4		PLAY ROPES WITH STEPS REFER TO PLAYGROUND FABRICATORS DOCUMENTATION
WPL5		CABRO SCOPE BY ARTISTS REFER TO PLAYGROUND FABRICATORS DOCUMENTATION
WPL6		CLIMBING ROPES REFER TO PLAYGROUND FABRICATORS DOCUMENTATION
WPL7A		STAINLESS STEEL SLIDE, TALL REFER TO PLAYGROUND FABRICATORS DOCUMENTATION
WPL7B		STAINLESS STEEL SLIDE, SHORT REFER TO PLAYGROUND FABRICATORS DOCUMENTATION
WPL8		EGG SWING REFER TO PLAYGROUND FABRICATORS DOCUMENTATION
PPL9		CLIMBING HOLDS

WARNING	
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NOTES / KEY PLAN	

REV.	DETAILS	DATE
A	Design Development 50%	19/01/24
B	Design Development 80%	08/03/24
C	Draft SSDA	15/03/24
D	Design Development 100%	31/05/24
E	Design Development 100%	03/06/24
F	For Tender Draft	26/08/24
G	For Tender Draft	30/08/24
H	For Tender Draft	17/10/24
J	For Tender Draft	22/11/24
K	For Tender Final	12/03/25
1	Preliminary Issue for Construction	24/02/26

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Artist Janet Laurence	Cultural Consultants Briana McDowell Jayne Christian

TECHNICAL CONSULTANTS	
JMT Consulting	McKenzie Group
Douglas Partners	Marshall Day
Land Eco Consulting	Tree IQ
Elumini	Atelier Ten
Sheridan Consulting	SESL
Safe Design Australia	Play DMC

PROJECT		
CENTRAL PARK BRADFIELD		
CLIENT		
	Bradfield Development Authority 50 Belmore Street Penrith NSW 2750 T 1800 312 999 E hello@bda.nsw.gov.au	
SCALE A1	DRAWN	CHECKED
As indicated @A1	ASP	TD/LP
Do not scale - use dimensions & callouts on drawings & schedules. Refer discrepancies to Landscape Architect for clarification.		
STATUS		

PRELIMINARY ISSUE FOR CONSTRUCTION

NOT FOR CONSTRUCTION

DRAWING

LEGEND SHEET 1

DRAWING NO.	REVISION NO.
-------------	--------------

B-01-LA00-011-SW-DRG 1

WAYFINDING

INDICATIVE POSITIONS SUBJECT TO FUTURE REFINEMENT
REFER SIGNAGE & WAYFINDING PACKAGE

CODE	SYMBOL	DESCRIPTION
DIF1		DIGITAL KIOSK
IF1		MAPPED PLINTH
DR1		DIRECTIONAL PLINTH
DR2		DIRECTIONAL BOLLARD
DR3		SHARED PATH DIRECTIONAL BOLLARD
RG1		REGULATORY BOLLARD

ART

INDICATIVE POSITIONS SUBJECT TO FUTURE REFINEMENT
AND SET OUT ON SITE

CODE	SYMBOL	DESCRIPTION
AR1		EARTH GARDEN
AR2		WALKING GARDEN
AR3		SEED BANK GARDEN
AR4		LENS GARDEN

ELECTRICAL & LIGHTING

CODE	SYMBOL	DESCRIPTION
		STRIP FEATURE LIGHTNG
		6.5m LIGHT POLE
		5m LIGHT POLE
		BOLLARD LIGHT
		LANDSCAPE LUMINAIRE
		RECESSED DOWNLIGHT
		TABLE LIGHT

WARNING

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NOTES / KEY PLAN

REV.	DETAILS	DATE
A	For Tender Draft	22/11/24
B	For Tender Final	12/03/25
1	Preliminary Issue for Construction	24/02/26

LEAD CONSULTANT

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PROJECT

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SCALE	A1	DRAWN	CHECKED
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STATUS

PRELIMINARY ISSUE FOR CONSTRUCTION

NOT FOR CONSTRUCTION

DRAWING

LEGEND SHEET 2

DRAWING NO.	REVISION NO.
-------------	--------------

B-01-LA00-013-SW-DRG 1

Autodesk Docs/CENTRAL PARK BRADFIELD/B-01-LA00-001-SW-MDL_F04.rvt 04/1 04/1 x 594



FOR CONTINUATION REFER: LA21-102

FOR CONTINUATION REFER: LA21-106

WARNING



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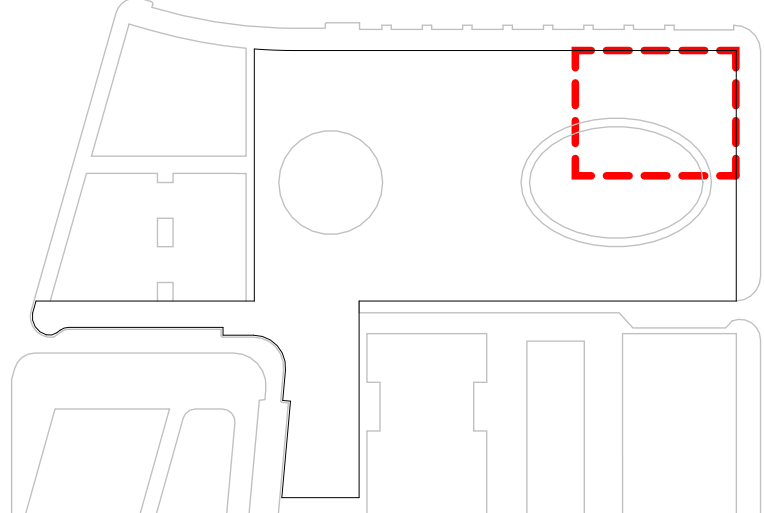
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REV.	DETAILS	DATE
A	Design Development 50%	19/01/24
B	Design Development 80%	08/03/24
C	Draft SSDA	15/03/24
D	Design Development 100%	31/05/24
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PROJECT

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NORTH	SCALE A1	DRAWN	CHECKED
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PRELIMINARY ISSUE FOR CONSTRUCTION

NOT FOR CONSTRUCTION

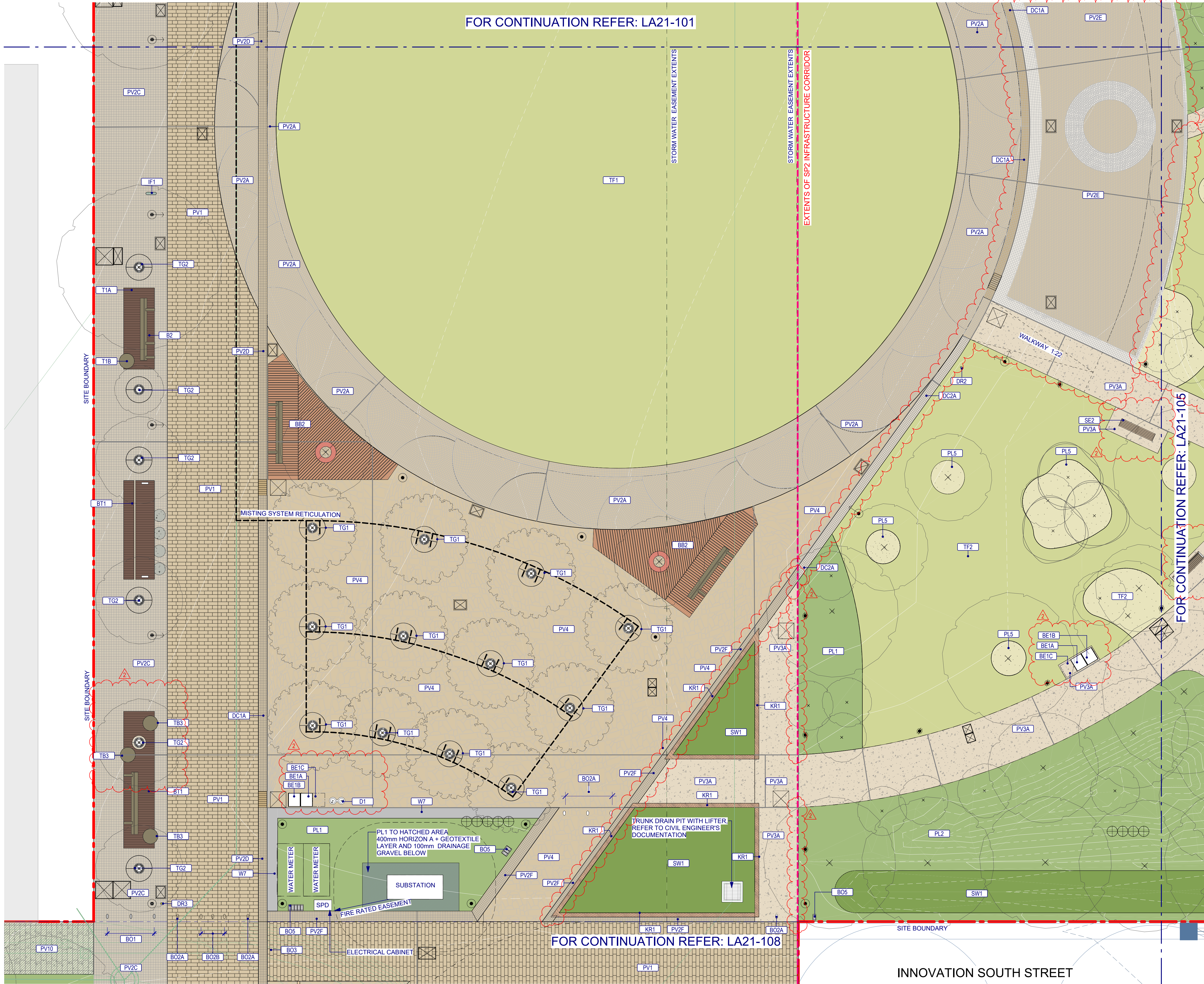
DRAWING

CP GENERAL ARRANGEMENTS
PLAN SHEET 3 OF 6

DRAWING NO	REVISION NO
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B-01-LA21-103-CP-DRG 2

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NOTES / KEY PLAN

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Land Eco Consulting	Tree IQ
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NORTH

SCALE A1

1 : 100 @A1

DRAWN

ASP

CHECKED

TD/LP

STATUS

PRELIMINARY ISSUE FOR CONSTRUCTION

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DRAWING

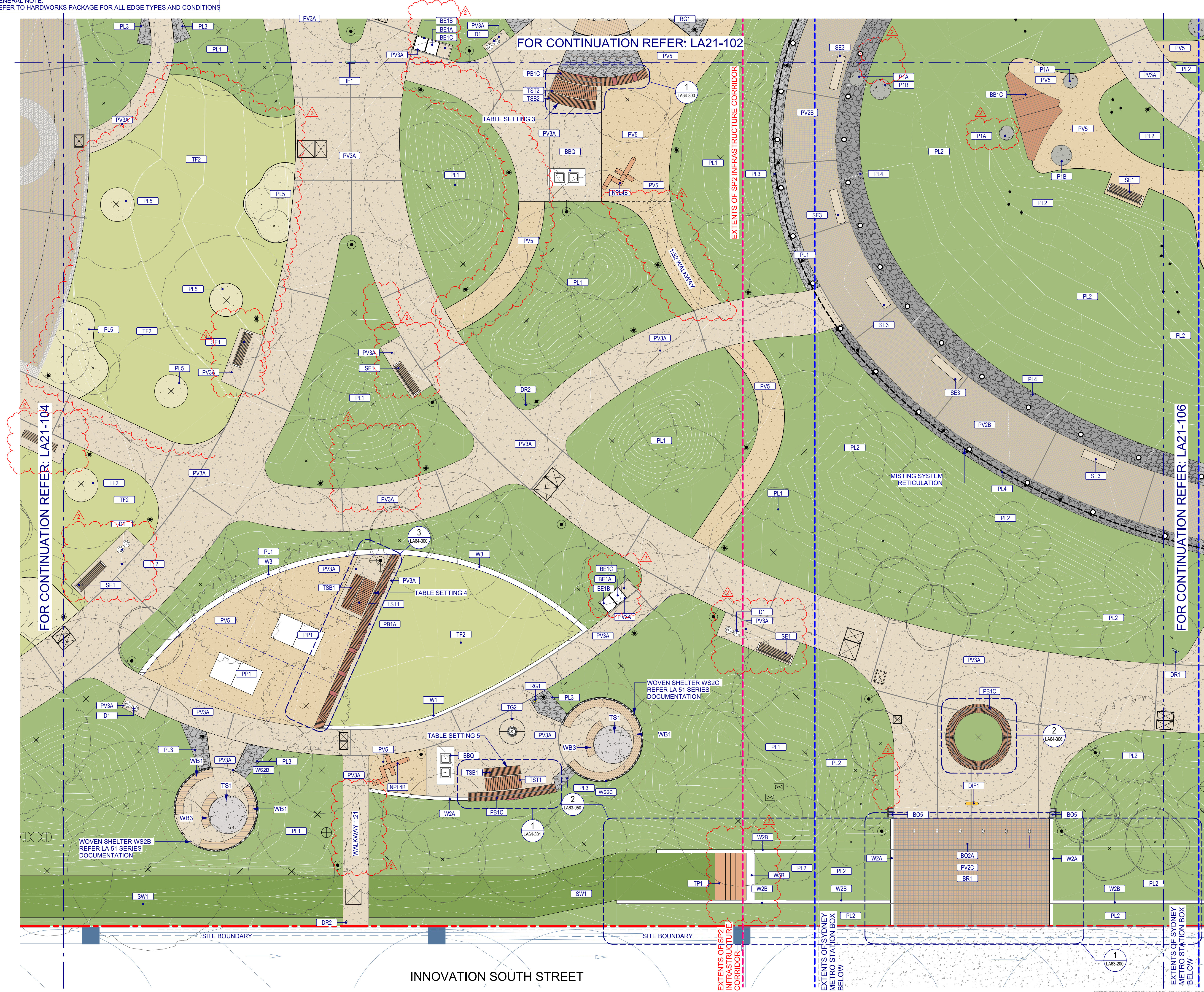
CP GENERAL ARRANGEMENTS
PLAN SHEET 4 OF 6

DRAWING NO.

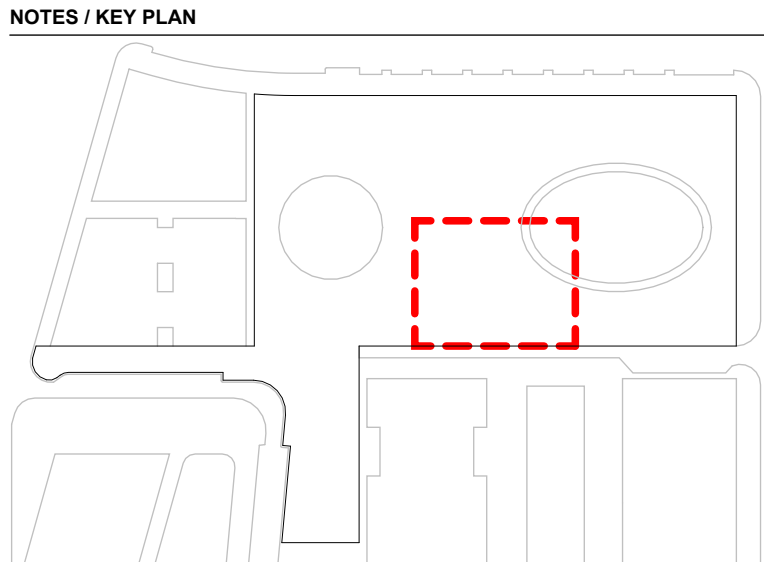
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 Artist Janet Lawrence		Cultural Consultants Emily McDaniel

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PROJECT

CENTRAL PARK BRADFIELD

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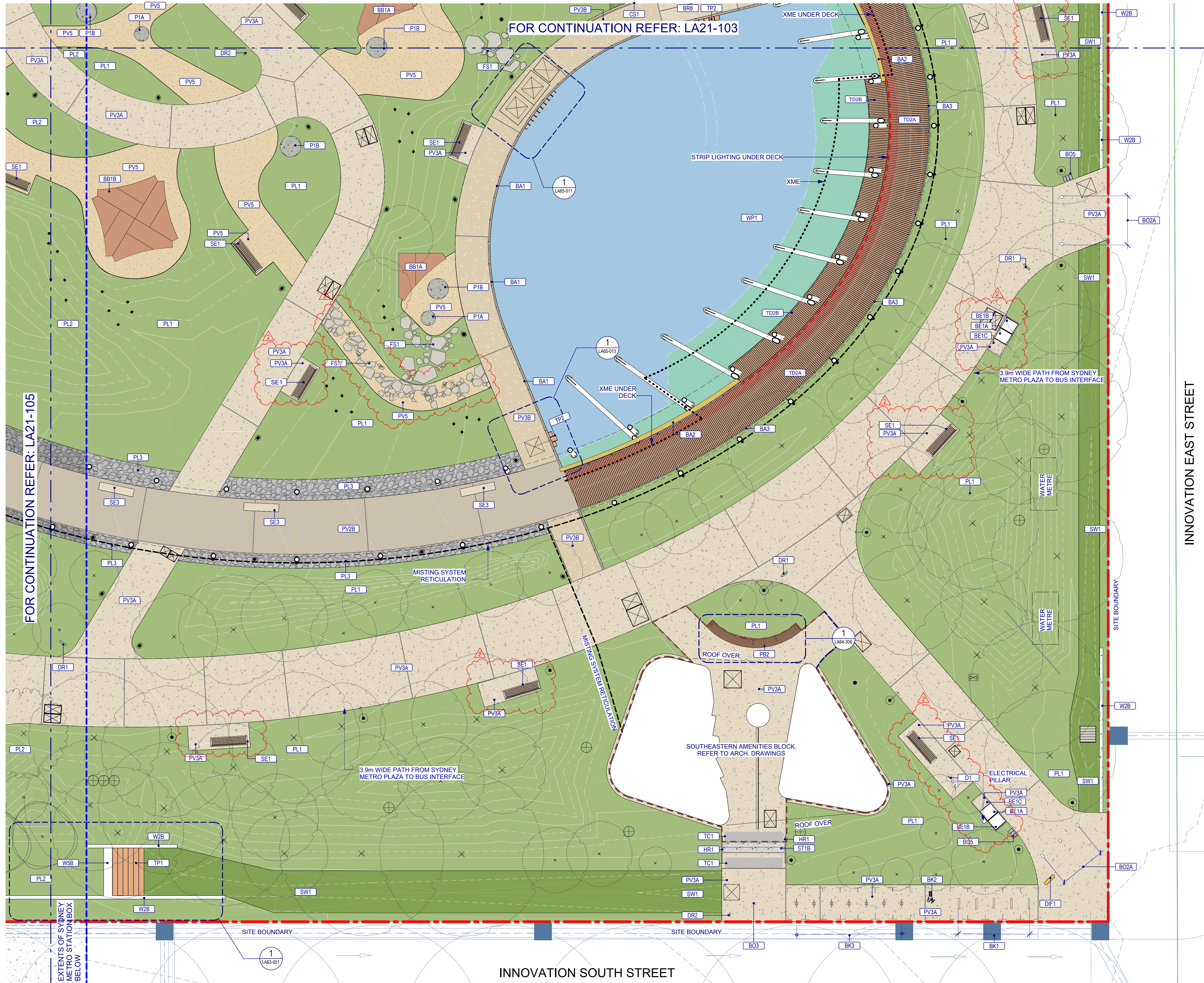
DRAWING

**CP GENERAL ARRANGEMENTS
PLAN SHEET 5 OF 6**

DRAWING NO. **REVISION NO.**

B-01-LA21-105-CP-DRG 2

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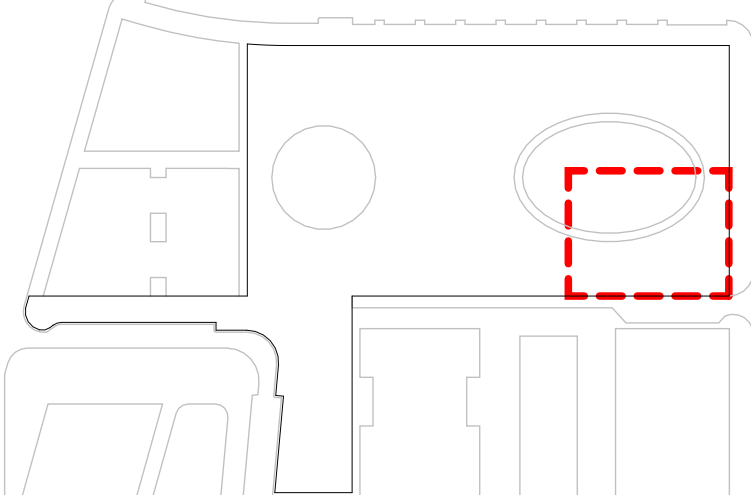
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NOTES / KEY PLAN



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J	For Tender Draft	22/11/20
K	For Tender Final	12/03/21
1	Preliminary Issue for Construction	24/02/22
2	Final Draft For Review	02/04/22

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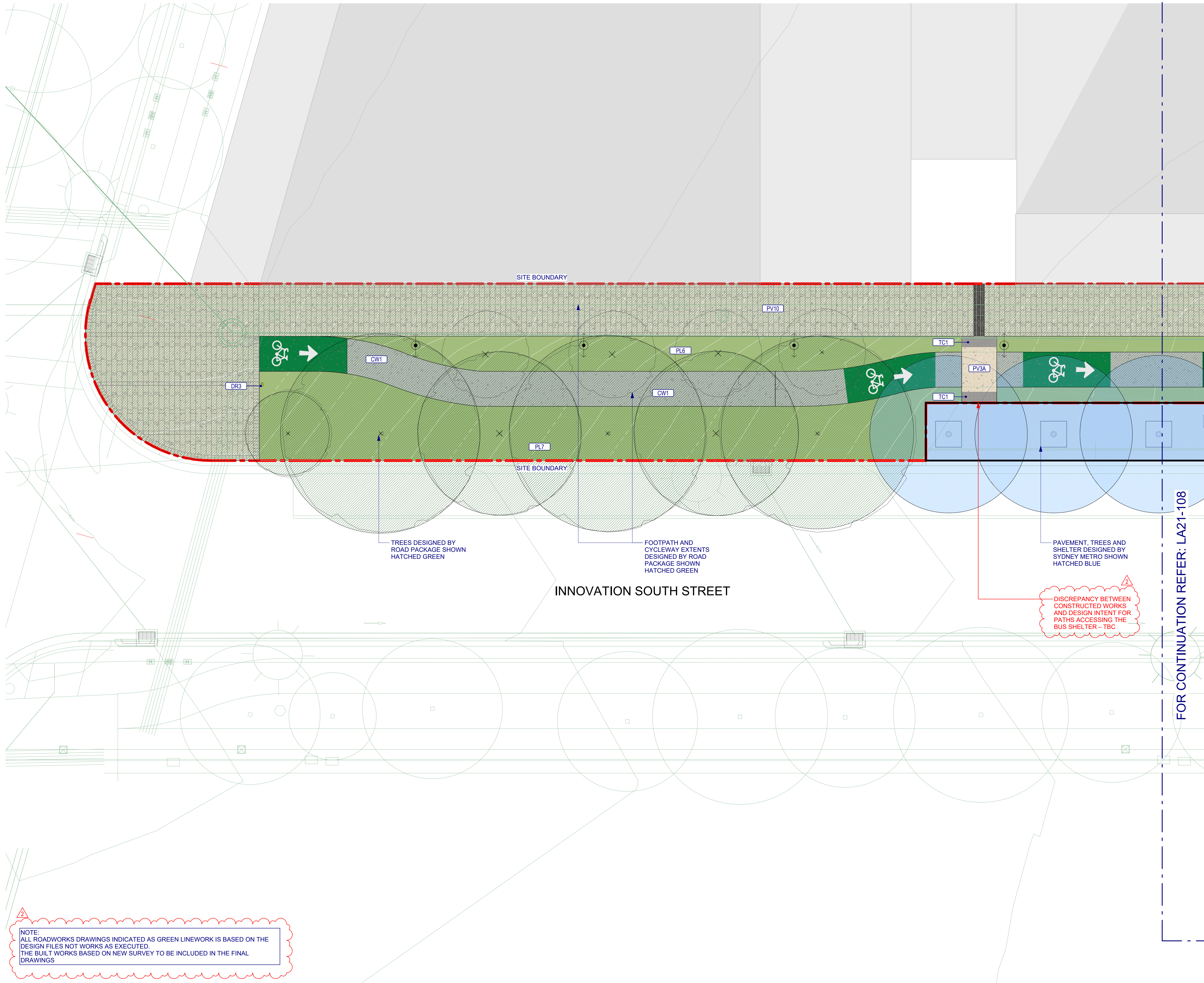
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CP GENERAL ARRANGEMENTS
PLAN SHEET 6 OF 6

DRAWING NO.

REVISION NO.

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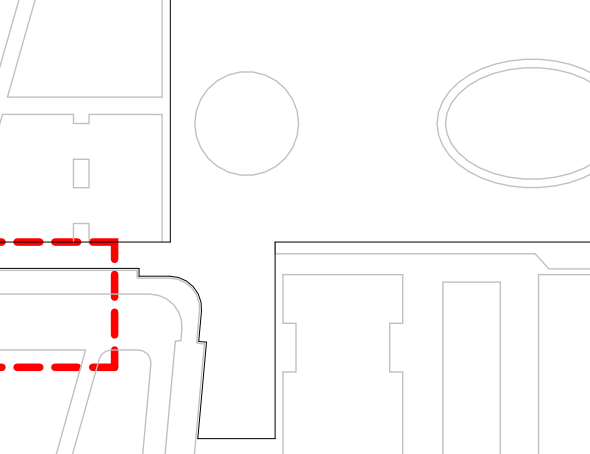
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NOTES / KEY PLAN		
		
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B	Design Development 80%	08/03/24
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1	Preliminary Issue for Construction	24/02/26
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PROJECT

CENTRAL PARK BRADFELD

CLIENT



NSW
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	1 : 100 @A1	ASP	TD/LP

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STATUS

PRELIMINARY ISSUE FOR CONSTRUCTION

NOT FOR CONSTRUCTION

DRAWING

GC GENERAL ARRANGEMENTS
PLAN SHEET 1 OF 3

DRAWING NO.	REVISION NO.
-------------	--------------

B-01-LA21-107-GC-DRG 2

INNOVATION SOUTH STREET

FOR CONTINUATION REFER: LA21-107

FOR CONTINUATION REFER: LA21-109

INNOVATION WEST
STREET

FOR CONTINUATION REFER: LA21-104

EXTENTS OF SP2 INFRASTRUCTURE CORRIDOR

NOTES / KEY PLAN

The key plan shows the layout of the kitchen area. A red dashed box highlights the kitchen island, which is located in the center of the kitchen. The island has a circular cutout on the left side and a rectangular cutout on the right side. The kitchen is located at the top of the plan, and the living area is located below it. The bedrooms are located on the left and right sides of the plan. The bathroom is located at the bottom center of the plan. The garage is located at the bottom left of the plan. The pool is located at the bottom right of the plan. The deck is located at the bottom of the plan. The driveway is located at the bottom left of the plan. The front yard is located at the bottom of the plan. The back yard is located at the bottom right of the plan. The pool house is located at the bottom right of the plan. The garage is located at the bottom left of the plan. The driveway is located at the bottom left of the plan. The front yard is located at the bottom of the plan. The back yard is located at the bottom right of the plan. The pool house is located at the bottom right of the plan.

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Sheridan Consulting	SESL
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CENTRAL PARK BRADFELD



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GOVERNMENT

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STATUS

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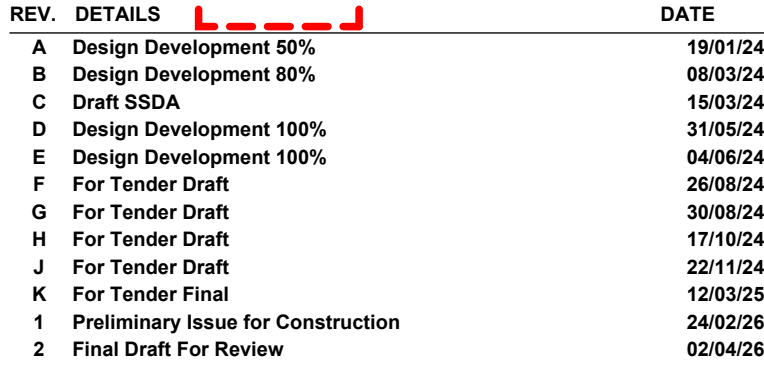
GC GENERAL ARRANGEMENTS

PLAN SHEET 2 OF 3

DRAWING NO. REVISION NO.

B-01-LA21-108-GC-DRG 2

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Douglas Partners	Marshall Day
Land Eco Consulting	Tree IQ
Elumni	Atelier Ten
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PROJECT

CENTRAL PARK BRADFIELD

CLIENT



NSW
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STATUS

PRELIMINARY ISSUE FOR CONSTRUCTION

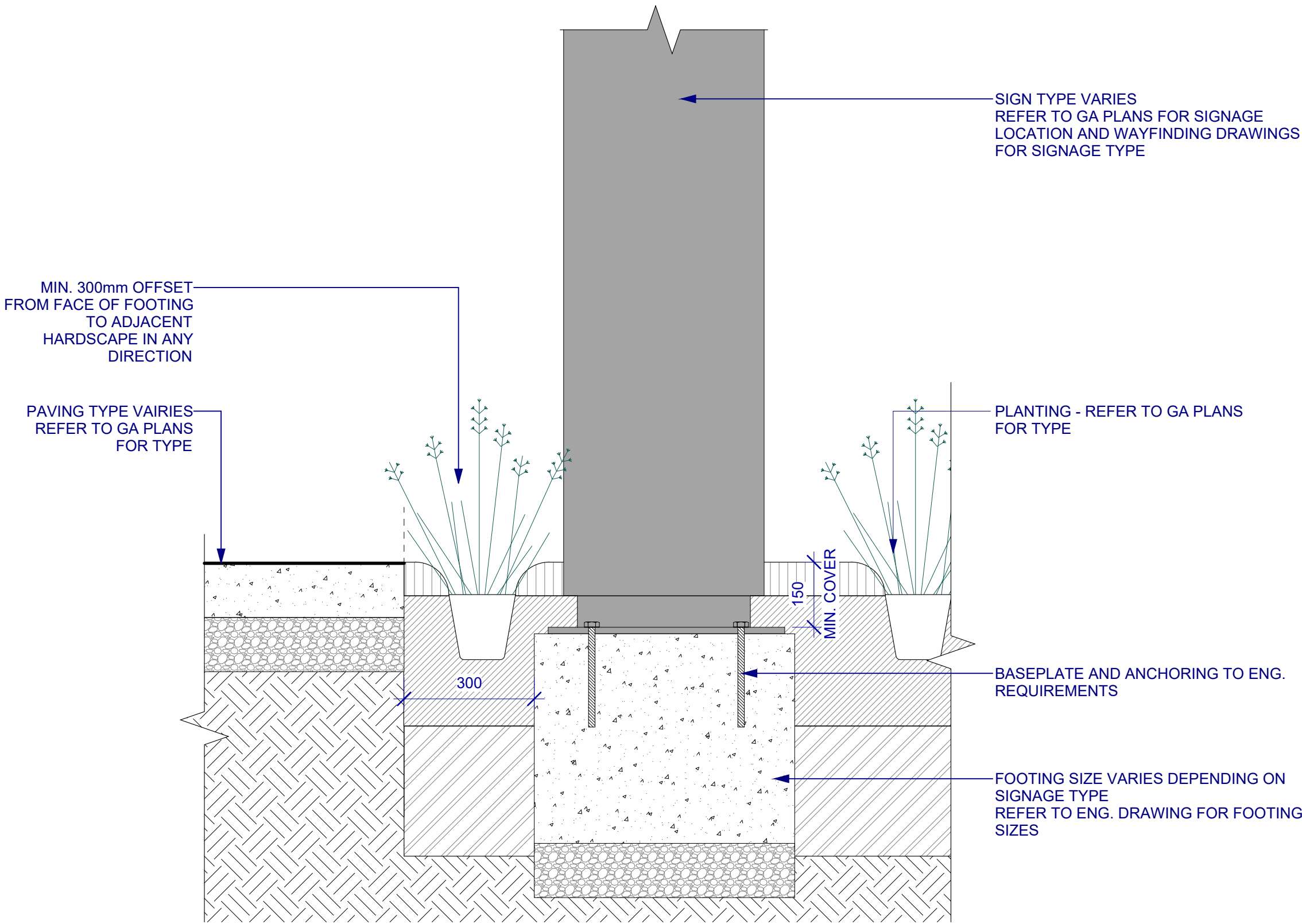
NOT FOR CONSTRUCTION

DRAWING

GC GENERAL ARRANGEMENTS
PLAN SHEET 3 OF 3

DRAWING NO.	REVISION NO.
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B-01-LA21-109-GC-DRG 2



1 WAYFINDING SIGNAGE IN PLANTING OFFSET FROM PATH - TYPICAL DETAIL
Scale 1 : 10

WARNING



Services shown on this drawing are approximate only. The exact location is to be confirmed on site by contractor prior to commencement of works.

<https://www.byda.com.au/>

These drawings shall be read in conjunction with all relevant information (not limited to legends, schedules, specifications)

These drawings shall be read in conjunction with any Engineers, Architects or other consultant information. (not limited to drawings, legends, schedules, specifications)

Check all dimensions and site conditions prior to commencement of any work and the procurement of any services, materials, fittings, fabrication or equipment.

Do not scale drawings – refer to figured drawings only. Any discrepancies shall immediately be referred to the Landscape Architect for clarification.

All drawings shall not be reproduced or distributed without prior permission of the Landscape Architect.

NOTES / KEY PLAN

REV.	DETAILS	DATE
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LEAD CONSULTANT

ASPECT Studios

DESIGN CONSULTANTS

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Eckersley O'Callaghan Level 3, 11 Buckingham Street Burry Hills NSW 2010 T +61 4 8167 4523 E sydney@eoengineers.com	Pinion Advisory 9 Strickland Street PO Box 750, Clare SA 5453 T 1300 746 466 E admin@pinionadvisory.com
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Artist Jarvis Lawrence	Cultural Consultants Emily McDermott Jayne Christian

TECHNICAL CONSULTANTS

JMT Consulting	McKenzie Group
Douglas Partners	Marshall Day
Land Eco Consulting	Tree IQ
Elummi	Atelier Ten
Sheridan Consulting	SESL
Safe Design Australia	Play DMC

PROJECT

CENTRAL PARK BRADFIELD

CLIENT



Bradfield Development Authority
50 Belmore Street
Penrith NSW 2750
T 1800 312 999
E hello@bda.nsw.gov.au

SCALE	A1	DRAWN	CHECKED
1 : 10 @A1	ASP	TD/LP	

Do not scale - use dimensions & callouts on drawings & schedules.
Refer discrepancies to Landscape Architect for clarification.

STATUS

ISSUED FOR CONSTRUCTION

DRAWING

SITE WIDE FURNITURE & FIXTURES DETAILS SHEET 25

DRAWING NO.	REVISION NO.
-------------	--------------

B-01-LA64-025-SW-DRG

Attachment 5 – Liverpool City Council Acceptance of Wayfinding Plans

Alexandra Maher

From: Peter Nelson <NelsonP@liverpool.nsw.gov.au>
Sent: Friday, 8 May 2026 12:25 PM
To: Alexandra Maher
Cc: Lilyan Abosh
Subject: FW: Liverpool Council response RE: Bradfield City Central Park - Wayfinding Package for Endorsement

Follow Up Flag: Follow up
Flag Status: Completed

Good afternoon Alexandra,

Council's relevant subject matter experts (SMEs) have reviewed the amended information and have indicated that adequate clarification and justification has been provided in both the proponents written responses and the attached supporting documentation. In this regard, **no further clarification or information is required.**

By way of additional comment for your information, Council SMEs would also note that;

...it is difficult to assess the status of Condition C42 (d) - which requires the detailed wayfinding plan to address 'how the signage designs would complement the style of the public domain signage in the area'- as there is no existing public domain signage developed for the area outside of Central Park.

Should you require any further input from Council, please let me know.

I hope you are keeping well.

Regards,

Peter Nelson
Principal Strategic Planner

LIVERPOOL CITY COUNCIL 02 8711 7895 | 0475 585 429 | NelsonP@liverpool.nsw.gov.au
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   www.liverpool.nsw.gov.au



We acknowledge the traditional custodians of the land that now resides within Liverpool City Council's boundaries, the Darug and Dharawal nations.

This email (including any attachments) may contain confidential and/or legally privileged information. If you are not the intended recipient please delete this email and notify us if prohibited.

From: Alexandra Maher <alexandram@fdcbuilding.com.au>
Sent: Monday, 4 May 2026 1:21 PM
To: Peter Nelson <NelsonP@liverpool.nsw.gov.au>; LCC <LCC@liverpool.nsw.gov.au>
Cc: Michael Richardson <michaelri@fdcbuilding.com.au>; Jeroen Klaassen <jeroenk@fdcbuilding.com.au>; Matthew