



Extrablack

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Introduction

01

Drawing Number	File Name	Revision	Issue for Review	Notes
EB_YVC_DWG_0001	GEN_Scope of Work_001	A	23/2/2024	
EB_YVC_DWG_0002	GEN_Scope of Work_002	A	23/2/2024	
EB_YVC_DWG_0003	GEN_Scope of Work_003	A	23/2/2024	
EB_YVC_DWG_0004	GEN_Prototypes_001	A	23/2/2024	
EB_YVC_DWG_0005	GEN YVC Brand_001	A	23/2/2024	
EB_YVC_DWG_0006	GEN Font_001	A	23/2/2024	
EB_YVC_DWG_0007	GEN Pictograms_001	B	23/2/2024	
EB_YVC_DWG_0008	GEN Pictograms_002	B	23/2/2024	
EB_YVC_DWG_0009	GEN Pictograms_003	B	4/6/2024	
EB_YVC_DWG_0010	GEN Arrow Hierarchy_001	A	23/2/2024	
EB_YVC_DWG_0011	GEN Colour Palette_001	B	6/6/2024	
EB_YVC_DWG_0012	GEN_Material Schedule_001	A	10/2/2024	
EB_YVC_DWG_0013	GEN_Signage Hierarchy_001	D	6/2/2025	
EB_YVC_DWG_0014	GEN_Signage Hierarchy_002	D	6/2/2025	
EB_YVC_DWG_0015	GEN_Signage Hierarchy_003	D	6/2/2025	
EB_YVC_DWG_0016	GEN Destinations Hierarchy_001	C	6/2/2025	
EB_YVC_DWG_1001	ID1.A_Yass Valley Precinct ID-Low Level_001	E	1902025	
EB_YVC_DWG_1002	ID2_Building ID_001	D	6/2/2025	Crago Mill ID on hold
EB_YVC_DWG_1003	ID5.A Lift Directory w/ Lift Level ID_001	D	7/2/2025	
EB_YVC_DWG_1004	ID6.A_Primary Destination ID	C	7/2/2025	
EB_YVC_DWG_1005	ID6.B_Secondary Destination ID	B	7/2/2025	
EB_YVC_DWG_1006	ID6.C_Library Destination ID_Wall Mounted	B	7/2/2025	
EB_YVC_DWG_1007	ID6.D_Library Destination ID_Ceiling Hung	B	7/2/2025	
EB_YVC_DWG_1008	ID6.E_Library Zone ID_Ceiling Hung	C	7/2/2025	
EB_YVC_DWG_1009	ID7.A_FoH Room ID Panel	D	7/2/2025	
EB_YVC_DWG_1010	ID7.B_FoH Room ID Vinyl	D	18/02/25	
EB_YVC_DWG_1011	ID8.A_BoH Room ID Panel_001	C	10/2/2025	
EB_YVC_DWG_1012	ID9.A_Library Zone ID - Top of Shelf_001	C	10/2/2025	
EB_YVC_DWG_1013	ID9.B_Library Zone ID - End of Shelf_001	D	10/2/2025	
EB_YVC_DWG_1014	ID10.A_Book Catalogue Shelf A-Z_001	C	10/2/2025	
EB_YVC_DWG_1015	ID1.A_Yass Valley Precinct ID Set Out_002	B	19/2/2025	

Issued for Review

Revisions


A030524RK

Issued for Review

A310125RK

Issued for Review

Client



ScaleAs shown at A3

Project

Yass Valley Council Crago Mill Precinct

Drawing title

Drawing Register

DrawnRK

CheckedRP

Date030524

Job numberYVC001

Drawing number

EB_YVC_DWG_0000

SigntypeDR

RevisionB

Sheet sizeA3

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Drawing Number	File Name	Revision	Issue for Review	Notes
EB_YVC_DWG_1016	ID2_Building ID Setout_001	A	31/1/2025	
EB_YVC_DWG_1017	ID1.B_Yass Valley Precinct ID-Freestanding_001	A	6/2/2025	
EB_YVC_DWG_1018	ID1.B_Yass Valley Precinct ID-Freestanding_002	A	6/2/2025	
EB_YVC_DWG_2001	WF1.A_Vehicular Directional Entry_001	C	7/2/2025	
EB_YVC_DWG_2002	WF2.A_External Freestanding_001	D	6/2/2025	
EB_YVC_DWG_2003	WF1-2.A_External Freestanding Set Out_001	A	31/1/2025	
EB_YVC_DWG_3001	AM1_Amenity Blade_001	D	6/2/2025	
EB_YVC_DWG_3002	AM2_Amenity ID FoH_001	D	10/2/2025	
EB_YVC_DWG_3003	AM2_Amenity ID FoH_002	D	10/2/2025	
EB_YVC_DWG_3004	AM3_Amenity ID Internal_001	D	10/2/2025	
EB_YVC_DWG_3005	AM4_Amenity ID Graphic_001	D	10/2/2025	
EB_YVC_DWG_4001	OP1.A_Opening Hours_001	B	10/2/2025	
EB_YVC_DWG_4002	OP1.B_Terms & Conditions_001	B	10/2/2025	
EB_YVC_DWG_4003	OP1.C_Caution Sign Template_001	B	10/2/2025	
EB_YVC_DWG_4004	OP2.A_Landfill-Recycling- Organic Discs_001	C	10/2/2025	
EB_YVC_DWG_4005	OP2.B_QIBLA Symbol_001	B	26/7/2024	
EB_YVC_DWG_4006	OP3.A_Locker Numbers	B	26/7/2024	
EB_YVC_DWG_5001	ST1_20mm Statutory Door_001	D	18/2/2025	
EB_YVC_DWG_5002	ST1-3_Statutory Door Overview_001	D	18/2/2025	
EB_YVC_DWG_5003	ST2.A_32mm Statutory Door_001	D	18/2/2025	
EB_YVC_DWG_5004	ST3.A_50mm Statutory Door_001	D	18/2/2025	
EB_YVC_DWG_5005	ST4.C_Level ID No. BoH_001	C	10/2/2025	
EB_YVC_DWG_5006	ST5_Fire Door Panel_001	C	6/2/2025	
EB_YVC_DWG_5007	ST5_ST6_FE & FH_Door Panels Overview_001	C	6/2/2025	
EB_YVC_DWG_5008	ST6_Statutory Fire Blade_001	B	6/2/2025	
EB_YVC_DWG_5009	ST7.A_Safety Glazing Strip_001	B	10/2/2025	
EB_YVC_DWG_5010	ST8_Hearing Loop_001	C	6/2/2025	

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Revisions				
A	030524	RK	Issued for Review	
A	310125	RK	Issued for Review	

Client

Scale As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
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Drawing title	
Drawing Register	
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Drawn RK	Checked RP

Date	Job number	
030524	YVC001	
Drawing number		
EB_YVC_DWG_0000		
Signtype DR	Revision B	Sheet size A3

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Signage specifications

02

PROJECT LOCATION AND CONTACT DETAILS

Signage and graphics to be permanently located at:

Crago Mill Precinct
209 Comur Street Yass NSW 2582

Client
Yass Valley Council
209 Comur Street Yass NSW 2582
T 02 6226 1477

Project Manager
The APP Group
Jo Prego | Senior Project Manager
jo.prego@app.com.au
M 0409 599 982

Project team
Signage & Graphics – Extrablack
Ray Parslow – Creative Director
ray@extrablack.com.au
M 0418 484 188

Rebecca Kirby – Senior Environmental Designer
rebecca@extrablack.com.au
T 02 8964 6258

Architect: Brewster Hjorth
Andrew Hjorth – Director
andrew.hjorth@brewsterhjorth.com.au
T 02 000 000

Construction Company
TBC

Signage Contractor
TBC

SCOPE OF WORK

The scope of work under this project includes but not limited to:

Materials, fixing techniques, graphic application and vandal proof measures (fixings and coatings) are to be detail designed by the signage contractor to suit this environment and must be consistent with the AS 4000 Contract, BCA and Australian Standards requirements, and best practice to ensure the performance and longevity in an industrial and public environment.

The Contractor is responsible for the detailed design of sign form elements (panel thickness, connection, fall arrest system, security fixings and footings) and associated works as set out in the drawings and the signage specification including: shop drawings, supply, fabrication, protection, storage, delivery, assembly, installation, coordination with existing operating systems and on site; application, fixing and testing of all signage elements; and application of finished graphics as set out in the drawings, schedules and specification. Minimum widths have been noted on the Drawings to indicate minimum aesthetic requirements, not structural requirements.

The signage contractor is to ensure integrity of sign forms whilst complying with the aesthetic requirements.

The Contractor must undertake a site review at commencement of the project, to review structural integrity of all relevant building components to be fixed to and provide the Main Contractor and Architect with a report noting actions required to comply with BCA, NCC and AS.

The Contractor must provide shop drawings of all structural fixing points, sub-frames, frames, all electrical schematics including certification of all structural/electrical components prior to construction. Certification to be provided. The Main Contractor, the Client or Client’s Representative, Architect/s are to approve prior to construction.

Extrablack, the Client or Client’s Representative, Architect/s are to approve prior all signage shopdrawings prior to construction.

Provide all labour, materials, plant and equipment needed, including such permanent or temporary components, scaffolding, props, bracing, anchors, bolts, fasteners, hoists and trolleys incidental to the work or necessary for its proper completion.

SIGNAGE SCOPE OF WORKS

Full service: fabrication, supply and install of all signage noted including but not limited to: external building signage, internal identification and wayfinding signage, statutory as set out in the attached drawings.

Refer to the accompanying Signage Technical Specification, Tender Design Intent Tender Drawings, Signage Location Masterplans and Schedules by Extrablack.

Should these not be provided, please immediately request supply from the Primary Issuer of the Documentation.

Statutory signage
Not limited to the Signage Scope and Signage Hierarchy and Documentation. Statutory signage is required to comply with BCA, NCC and AS.

Cross references
Related work: relevant not limited to the following drawings: Architectural by the architect or other consultants.

Works by others
Signage Contractor to coordinate with the Main Contractor for all signtypes requiring coordination with other trades and/or connections to the building **not limited to:** Architect, Engineers, Electrical Engineer, Landscape Designer and Civil Contractor.

Illumination / lighting / power
Signage contractor to provide sample prototype and/or on site illumination / lighting test of all illuminated signage lighting elements for approval by the Client’s Representative, the Project Team and Extrablack. To be viewed on site or if agreed in the factory.

All illuminated signage to be on dimmers with concealed accessible power supply. Power will be provided to each sign location by Head Contractor or nominated Electrical Contractor. Refer Architects and Engineers drawings. Signage contractor to coordinate with main contractor power requirements for each sign and location point to suit signage.

All illuminated signage to be connected to a computer controlled lighting system to allow programming of signage illumination times, daylight saving and other lighting requirements directed by the Client’s Representative. Head Contractor to advise the system being installed.

Signage contractor responsible for connecting to signage and testing. All illumination signage to be certified – certification to be provided.


Subcontractors
Submit names and contact details of all proposed suppliers and subcontractors to the Main Contractor.

Lead-times
Provide a Lead-time schedule for sign types indicating lead-times and identify any critical delivery issues that may affect the program.

GENERAL NOTES FOR ALL SIGNAGE DRAWINGS

- A. All Dimensions are in millimetres.
- B. Written dimensions take precedence over scaled dimensions. Do not scale this drawing.
- C. This drawing is to be read in conjunction with architectural and other relevant drawings and with the Specifications, Conditions of Contract, etc.
- D. Contractor must co-ordinate all works as required with architectural, structural, electrical, landscape drawings and specifications.
- E. Contractor must check and verify actual conditions and all critical dimensions on site prior to commencement of work. Any discrepancies must be notified immediately to the head consultant.
- F. Refer to Architects door schedule for room names and numbers.
- G. The signage drawings provided are design intent drawings only.
- H. Finished colour and material samples to be provided and approved before manufacture by Extrablack, Project Architects and client or as agreed.
- I. No visible fixings unless noted.

Issued for Review			
Revisions			
A	230224	RK	Issued for Review

Client

Scale As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
Drawing title	
GEN_Scope of Work	
Drawn RK	Checked RP

Date	Job number				
230224	YVC001				
Drawing number					
EB_YVC_DWG_0001					
Signtype	GEN	Revision	A	Sheet size	A3

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SHOP DRAWINGS

SHOP DRAWINGS ARE REQUIRED FOR ALL SIGNAGE.

All Contractors shall submit shop drawings of all sign types for review and approval prior to manufacture to the Head Project Manager and Extrablack.

Submit Shop Drawings showing the following information where relevant, show plans, elevations, detailed design development, and detailed sections; indicate materials, thicknesses, finishes, types of joinery, fasteners, anchorage, sleeves and bolts etc.

Signage Contractor to issue Shop Drawings of all sign types for review in PDF format.

Refer drawings and not limited to:

1.

Layout, construction and fixing details for all the sign systems and elements.
2.

Sections & details of proposed fabrication.
3.

Location template drawings for anchorages to permanent construction. Show type of anchorage.
4.

Wiring diagrams/schematics for power and data requirements for future signage if required. Coordinate with Architects drawings and requirements.
5.

Engineer’s certification on all new structural work and where additional load is placed on structures, design wind loading appropriate for the site.
6.

Large scale (full size if practical) lettering layouts/spacing templates for individual signs showing– typefaces, colours and finishes.
7.

Supply proofs for all digital images for review to the Client’s Representative and Extrablack.

AS BUILT DRAWINGS

SIGNAGE CONTRACTOR TO PROVIDE ‘AS BUILT’ FABRICATION DRAWINGS FOR ALL SIGNAGE AT THE COMPLETION OF THE PROJECT TO THE APPROVAL OF THE PROJECT TEAM.

Warranty

General: Submit a warranty covering defective signage for a period of **Five (5) years** from the date of the Final Certificate or as agreed with the Principal.

Test Requirements

Provide evidence/ testing data and reports to demonstrate that all materials/ products proposed have been tested to meet all relevant standards and codes if requested.

Artwork

A. If any computer generated artwork is required (t) issue shall be supplied in the following Platform format: Mac.
File format: Adobe Illustrator CC2024 .ai or .eps and .pdf only.

Signage contractor responsible for additional file conversion to suit computer controlled machines as well as ensuring all ‘vector paths’ are continuous and joined for computer cutting machinery.

Each typical signage template as illustrated on the drawings will be issued. Provide for the input of content, enlargement as required of this material, preparation of full size or to scale graphic layouts for approval, production of stencils and silk screens,printing onto sign panels and background material, cutting out and fabrication of metal letters all as specified and set out in the drawings and schedules.

The Signage Contractor shall provide 1:1 or to scale printouts of all artwork for messages, for approval of kerning and fonts by the Client’s Representative and Extrablack.

B. Signage Contractor will be issued Artwork for some typical signage as template as illustrated and noted in the drawings. **Additional signage artwork and signage layouts to be artwork is to be produced/provided by the Signage Contractor for Approval by the Client’s Representative and Extrablack.**

TACTILE AND BRAILLE SIGNAGE

ALL TACTILE AND BRAILLE LAYOUTS ARE INDICATIVE ONLY

Signage contractor **to create all artwork** required for the manufacture in accordance with Australian Standards (AS), Disability Discrimination Act (DDA) and Building Code of Australia (BCA) code requirements.

[SIGNAGE CONTRACTOR TO REPLACE ALL BRAILLE SHOWN WITH CORRECT MESSAGING TO MATCH APPROVED COMPLIANT CONTENT MESSAGING.](#)

[SIGNAGE CONTRACTOR TO PROVIDE CERTIFIED TRANSLATION OF THE BRAILLE MESSAGES.](#)

Maintenance Manual

The Contractor shall provide a maintenance manual containing a full technical specification of the supplied item(s) and setting out a detailed method statement covering proposed methods for all routine maintenance procedures, including for instance: how panels are removed and changed.

Include any required equipment for typical maintenance procedures and changeability procedures, and recommendations for the item(s) use and care. Include the names and addresses of the manufacturers and suppliers of each component including relevant manufacture product warranties.

Contractor to provide repair methodology for each sign type if the signs are subjected to vandalism or undue wear and tear.

The maintenance manual shall include a detailed method statement covering proposed cleaning methods and recommended cleaning materials for all signtypes as well as any materials to be avoided that would cause damage to the finished signage.

SIGNAGE CONTRACTOR – PLEASE NOTE


Signage contractor can suggest alternatives that simplify the ‘design intent’ fabrication method without deviating from the signage design intent for approval of the project team before commencing any fabrication.

Power should be supplied to signage point the Lead Electrical Contractor. Refer Engineers Drawings – where noted on the drawings. Signage contractor responsible for final connection at the signage point, commissioning of signage, testing and certifications for signage.

Signage contractor is responsible for regular WIP and progress coordination meetings and correspondence as required and requested by the Head Contractor for the efficient running of the project.

This Scope of Works is not limited to the information provided in this documentation package. Signage Contractor to refer to Contract Agreement (by others) for the project.

Issued for Review			
Revisions			
A	230224	RK	Issued for Review

Client

Scale As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
Drawing title	
GEN_Scope of Work	
Drawn RK	Checked RP

Date	Job number	
230224	YVC001	
Drawing number		
EB_YVC_DWG_0002		
Signtype GEN	Revision A	Sheet size A3

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SIGNAGE TENDER

Signage contractor to provide an itemised tender by sign type for the Signage and Wayfinding Tender Submission as a Microsoft Excel spreadsheet.

Signage contractor to provide signage based on the tender documentation provided not limited to full service supply and install, commission and defect rectification and warranty period.

Signage tender response to be provided and not limited to: sign type, quantity, installation, plant hire, certificates, permits etc.

Signage contractor to identify any variation or non-conformance to the tender documentation and cost implication or if any costs or timings will change.

Lead times

Signage contractor to provide lead times for all signage.

Site access

Allow for the site to be accessible during hours of 7am – 6pm weekdays unless otherwise arranged.

Identify additional costs per site visit if site is not ready for installation and a full day’s work cannot be completed.

Terms

Identify deposit and payment conditions and balance due at 30 days from completion of Defect Rectification Period.

Please refer to the accompanying Wayfinding Signage Technical Specification, Tender Design Intent Tender Drawings, Signage Location Masterplans and Schedules by Extrablack.

Should these not be provided, please immediately request supply from the Primary Issuer of the Documentation.


Inclusions not limited to:

- Site survey – allowance for site survey if required for signage
- Site attendance, travel, administration
- Samples and prototypes as nominated in tender document
- Shop drawings – based on site survey provide artwork (where template-based signage is required) and shop drawings for approval
- Revision cost \$ + GST per hour for changes requested beyond errors or omissions by contractor
- Allowance for provision of samples and prototypes as requested in documentation
- Structural engineering – fixing points, attachment points for all signage to be fastened must be deemed suitable and certified
- Illuminated signage, electrical engineering and certification of all illuminated signage noted in the documentation where not covered by other contractors i.e. in-ground lighting
- Full compliance with statutory BCA codes
- Core drilling, concrete cutting or removal & re-instatement of pavers to finished approved requirements where required
- Council permits for access to site – unless specific permits are required for signage installations not covered by existing site permits
- Access equipment
- Inductions – site specific
- Staged installation – where required
- Co-ordination with other trades & existing services as required
- Work Health, Safety & Environmental requirements as required
- Site access: allow for the site to be accessible during hours as noted by Head Contractor
- Identify additional costs per site visit if site is not ready for installation & a full day’s work cannot be completed.

Exclusions (unless otherwise noted in the signage documentation):

- Council/Statutory approvals or any associated DA’s, including town planning, building and other specific permits – this will be managed the Project Manager or the Head Consultant.
- Line & ground marking
- Power shut down or traffic management
- Removal of any existing signage or structure that is being replaced by new
- Preparation or painting of backgrounds to accept signage or signwriting
- Provision of power/data – feeds will be supplied at location
- BCA Certification to be provided by a certified BCA consultant
- Artwork (where noted supplied by Extrablack) – we will provide approvals & shop drawings based on lettering & logo guidelines provided by the client and/or Extrablack.

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Revisions			
A	230224	RK	Issued for Review

Client

Scale As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
Drawing title	
GEN_Scope of Work	
Drawn RK	Checked RP

Date	Job number	
230224	YVC001	
Drawing number		
EB_YVC_DWG_0003		
Signtype GEN	Revision A	Sheet size A3

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Samples and manufacture prototypes

Provide a full size 1:1 (100%) section or detail or complete sign prototype of the following signtypes and associated fixings and illumination where requested or required to gain approval of signage fabrication methodology.

Prototype Requirements

The Signage contract show allow in their contract **3x different iterations** of each prototype requested.

Prototypes are to be completed with correct fabrication as intended for permanent installation.

Prototypes are to be completed, reviewed at a place that is suitable for intended end purpose, or as agreed and signed off by client, the Client’s Representative and Extrablack prior to production of remaining / similar elements.

If further amendments or changes are required to prototypes, these are to be resubmitted for approval prior to installation / fabrication. Should prototypes be approved, and should they be applicable for use, they may be included as elements of final installation.

Note

All Signage Drawings in this Package are indicative only and show Design Intent. Signage contractor to confirm any fabrication details prior to manufacture.

Artwork will be supplied for ‘one off signs’. Signage contractor to create multiples of signs as required using the artwork template.

Samples and/or prototypes are required for all items and signforms prior to construction.

Material samples of *all* materials and finishes if not shown in prototype samples as noted but not limited to:

Material Samples

In accordance with the Specification provide samples of the following:

1.

300mm x 300mm of **each** specified colour/finish on specified base material including anti-graffiti coatings as required not limited to metal finishes and paint colours.
2.

Font and lettering / numbering sample in specified materials / graphic applications for signs noted.
3.

Fixing, seals and adhesive materials.
4.

All digital output including examples of substrate, finish, output resolution including any anti-graffiti coatings as required.
5.

All vinyl films as required.
6.

All substrates noted in the drawings.
7.

A range of samples showing options of finishes for the following for approval:

– Paint colours; Metal finishes & Vinyl lettering.

Manufacture Examples (past work examples)

Signage Contractor on agreement with the Head Contractor and Extrablack may provide manufacture samples for review of a relevant comparable signage samples and associated fixings for instance: cast bronze signage.

This is only relevant where single (one off) signage items or components are required.

Prototypes

Provide a prototype at full size of the following sign types and associated fixings, illumination, paint finishes, anti-graffiti coatings etc. Refer Prototypes listed in table opposite.

Note: Illumination test of illuminated signage may be requested on site at dusk to ensure illumination is approved or in a darkened factory if agreed by the Client’s Representative, Head Contractor and Extrablack.

If approved these signs if undamaged may be installed at the location.

Hold Points

Provide the following at the agreed programme:

1.

Approval of Samples and/or Prototypes
2.

Approval of Shop Drawings
3.

Approval of Signage materials, graphics finishes and colours
4.

Signtypes as noted in the Signage Schedules and Lists
5.

First sign of each sign type installed in location to be reviewed by Client’s Representative, Head Contractor, Extrablack and Project Team as required.


Provide prototypes, samples and associated fixings of the following signtypes for approval, but not limited to the following:

Signtype	Prototype	Requirements	Hold Point
ID5.A Lift Directory w/ Level ID	Yes	1x Full size sample of approved option. Sample to show material, finish and fixings. If approved and undamaged, sign can be installed at location nominated.	Yes
ID6.D_Library Desintation ID [Ceiling Hung]	Yes	1x Full size sample of approved option. Sample to show material, finish and fixings. If approved and undamaged, sign can be installed at location nominated.	Yes
ID10.A_Book Catalogue Shelf ID	Yes	1x Full size sample of approved option. Sample to show material, finish and fixings. If approved and undamaged, sign can be installed at location nominated.	Yes
ID7.A_FOH Room ID	Yes	1x Full size sample of approved option. Sample to show material, finish and fixings. If approved and undamaged, sign can be installed at location nominated.	Yes
WF2.A_Directional Totem	Yes	1x Full size sample of approved option. Sample to show material, finish and fixings. If approved and undamaged, sign can be installed at location nominated.	Yes
AAM2.A Amenity ID	Yes	1x Full size sample of approved option. Sample to show material, finish and fixings. If approved and undamaged, sign can be installed at location nominated.	Yes

Sample	Requirements	Hold Point
PT004 DULUX Red Capital SB7E5 Finish Matte	Direct painted aluminium panel MT001	Yes
PT005 DULUX Dolphin Daze S34B3 Finish Matte	Direct painted aluminium panel MT001	Yes
PT006 DULUX Armada S26A7 Finish Matte	Direct painted aluminium panel MT001	Yes
PT007 DULUX Ogen Melon S16G9 Finish Matte	Direct painted aluminium panel MT001	Yes

PT007 DULUX Venus Flytrap S20F7 Finish Matte	Direct painted aluminium panel MT001	Yes
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Revisions			
A	230224	RK	Issued for Review

Client

Scale As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
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Drawing title	
GEN_Prototypes	
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Drawn RK	Checked RP

Date	Job number				
230224	YVC001				
Drawing number					
EB_YVC_DWG_0004					
Signtype	GEN	Revision	A	Sheet size	A3

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White background – coloured logo

yass valley council

the country the people

Dark background – white logo (allow at least 70% contrast)

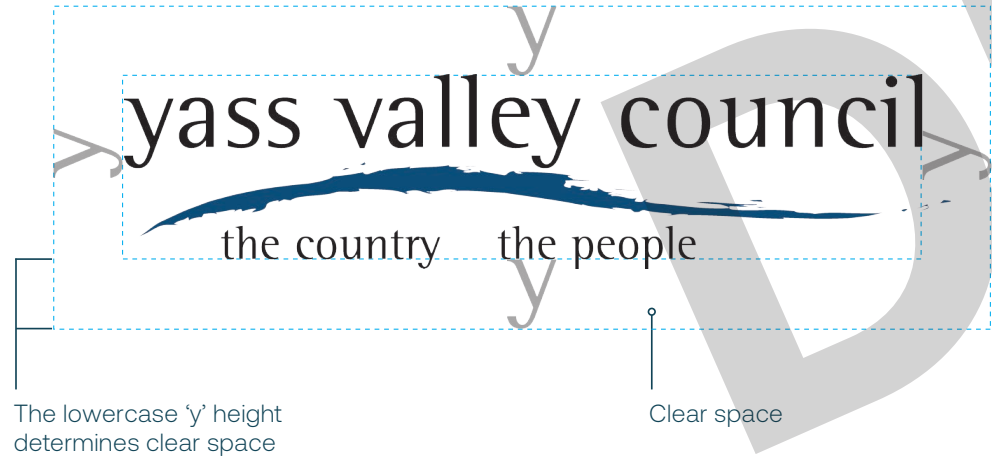
yass valley council

the country the people

yass valley council

the country the people

Clear space



Minimum size

yass valley council

the country the people

6mm
Height of text

NOTE

YASS VALLEY COUNCIL TO PROVIDE LOGOS
AND BRAND GUIDELINES

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Revisions			
A	230224	RK	Issued for Review

Client

Scale As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
<hr/>	
Drawing title	
GEN_YVC Brand	
<hr/>	
Drawn RK	Checked RP

Date

230224

Job number

YVC001

Drawing number

EB_YVC_DWG_0005

Signtype	GEN	Revision	A	Sheet size	A3
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STENCIL CREEK

ROUGH 50

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r s t u v w x y z 0 1 2 3 4 5 6 7 8 9

ROUGH 70

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r s t u v w x y z 0 1 2 3 4 5 6 7 8 9

PROXIMA NOVA


LIGHT

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r s t u v w x y z 0 1 2 3 4 5 6 7 8 9

BOLD

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r s t u v w x y z 0 1 2 3 4 5 6 7 8 9

Issued for Review			
Revisions			
A	230224	RK	Issued for Review

Client

Scale As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
Drawing title	
GEN_Font	
Drawn RK	Checked RP

Date	Job number	
230224	YVC001	
Drawing number		
EB_YVC_DWG_0006		
Signtype GEN	Revision A	Sheet size A3

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GEN

Pictograms

					
Male [MAL]	Female [FEM]	Unisex [UNI]	Unisex [UFM]	Showers [SHO]	Baby Change [BAB]
					
Carers Room [CAR]	Stairs [STA]	Lift [LIF]	Lift [LIF2]	Restaurant [RES]	Cafe [CAF]
					
CCTV [CTV]	Information [INF]	Coat/Luggage Room [CLR]	Car Park [CAP]	Bus [Bus]	
					
Car Park [CAR]	Accessible [ACC]	Accessible Ramp [RAM]	Hearing Loop [HEL]	Ambulant Male [AMM]	Ambulant Female [AMF]

These pictograms are typical but not limited to the Operational and Statutory pictogram requirements. Refer relevant codes and standards.

Pictograms are used as both a reinforcement of word messages and an independent order of informational elements in their own right Colours including Pantone™ (PMS) colours are to match AS, DDA, BCA Safety and Regulatory colours and International Pictogram colours where a colour is not specified in the AS, DDA, BCA codes.

- First Aid background PMS 340
- Disabled background PMS 2925
- Fire Extinguisher PMS 485
- Warning Yellow PMS 116
- No Smoking & No Parking ‘slash’ and Circular Warning symbol PMS 485
- No Entry PMS 485 circle & white rectangle

Regulatory Colours
Prohibition/Restriction signage
Represented by a red circle with graphics in black on a white ground. The red is specified as PMS 186C, 1795U (AS 2700 –R13 Signal Red).

Hazard/Caution signage
These are reproduced in black on a yellow ground. The yellow is specified as PMS 116C, 115U (AS 2700 – Y15 Sunflower).

Mandatory signage
These are reproduced in light blue on a white background. The blue is specified as PMS 301C, 2945U (AS 2700, B23 Bright Blue)

Emergency and safety signage
These are reproduced with a green background and white symbol or lettering. The green is specified as PMS 349C, 348U (AS 2700, 921 Jade). Safety Orange PMS 152.

Fire signage
These are reproduced with a red background and a white symbol or lettering. The red is specified as PMS 186C, 1795U (AS 2700, R13 Signal Red).

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Revisions			
A	230224	RK	Issued for Review

Client



Scale As shown at A3

Project

Yass Valley Council Crago Mill Precinct

Drawing title
GEN_Pictograms

Drawn RK	Checked RP
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Date	Job number
230224	YVC001

Drawing number
EB_YVC_DWG_0007

Signtype GEN	Revision A	Sheet size A3
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GEN

Pictograms

					
Organic [ORG]	Recycled [REC]	General Rubbish [GER]	Automated External Defibrillator [AED]	First Aid [FIA]	Muster Point [MUP]
					
Fire Hose Reel [FHR]	Fire Extinguisher [FEX]	Fire Hydrant [FIH]	Fire Hose Reel & Extinguisher [FHE]	Warning/Caution [WAR]	
					
No Mobile Phones [NMP]	No Smoking [NOS]	No Food [NOF]	No Cameras [NOC]		

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NOTE

ALL PICTOGRAMS ARE DRAFT. TO BE FURTHER DEVELOPED OR STANDARD PICTOGRAMS SOURCED.

Issued for Review			
Revisions			
A	230224	RK	Issued for Review

Client

Scale As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
<hr/>	
Drawing title	
GEN_Pictograms	
<hr/>	
Drawn RK	Checked RP



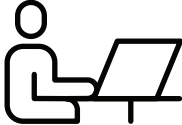
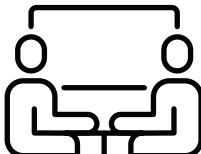
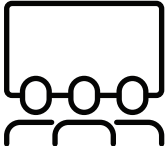
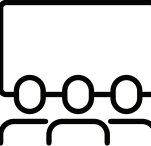



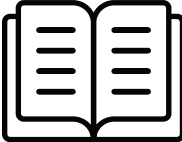
Date	Job number				
230224	YVC001				
<hr/>					
Drawing number					
EB_YVC_DWG_0008					
<hr/>					
Signtype	GEN	Revision	A	Sheet size	A3

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GEN

Pictograms

					
Maker Room [LMR]	Study Lab / Meeting Room [SLM]	Group Study / Team Breakout [GST]	Quiet Room [QTR]	Project Room [PRM]	Program Room [PRO]
					
Youth Area [YOA]	Office [OFF]	Large Consult Room [LCR]	Multifaith [MLF]	Children Library [LIB]	Peaceful Lounge [LPR]

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Prohibition/Restriction signage
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Fire signage
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Revisions

A	230224	RK	Issued for Review
B	040624	CC	Issued for Review

Client



Scale As shown at A3

Project

Yass Valley Council Crago Mill Precinct

Drawing title

GEN_Pictograms

Drawn RK	Checked RP
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Date	Job number
230224	YVC001

Drawing number

EB_YVC_DWG_0009

Signtype GEN	Revision B	Sheet size A3
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GEN

Arrow Heirarchy

 <div>Arrow Up [AUP]</div>	 <div>Arrow Up Left [AUL]</div>	 <div>Arrow Up Right [AUR]</div>	 <div>Arrow Left [ARI]</div>
 <div>Arrow Down [ADO]</div>	 <div>Arrow Down Left [ADL]</div>	 <div>Arrow Down Right [ADR]</div>	 <div>Arrow Right [ARE]</div>

DESCRIPTION

Standard arrows

Arrows play a major role in wayfinding. To fulfil their purpose in the most effective manner, arrows must be used consistently. A specific arrow type has been chosen to complement the font. This arrow type should be used in all directional signs.

Arrow directions

Up pointing arrow is used to direct forward. Right and Left pointing arrows direct to destinations that require pedestrians to turn right or left, either at the sign or immediately after the sign. Diagonal arrows direct diagonally up or diagonally down when located next to stairs or escalators. In other locations they direct diagonally ahead. Diagonal arrows may never be used to direct diagonally backwards. Down pointing arrow should only be used when the sign is above the destination.

Arrow usage

A single arrow is required for each direction, not for each destination.


Arrow size

The ratio between the size of the arrow and the text it is associated with must always be maintained. Arrow bounding box height = Cap X-height.

Arrow priority

Messages directing ahead, diagonally ahead or diagonally up should appear at the top of the sign. Messages directing left, or diagonally left should appear on the left side of the sign. Messages directing right, or diagonally right should appear on the right side of the sign. Messages directing down or diagonally down should appear at the bottom of the sign. An arrow should always point away from the message.

Issued for Review			
Revisions			
A	230224	RK	Issued for Review

Client

Scale As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
<hr/>	
Drawing title	
GEN_Arrow Hierarchy	
<hr/>	
Drawn RK	Checked RP

Date	Job number
230224	YVC001
Drawing number	
EB_YVC_DWG_0010	

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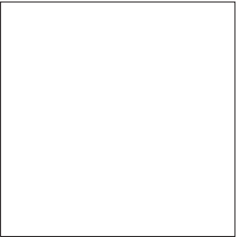
GEN

Colour Palette

COLOURS



PT001/DP001
DULUX Black SG6G9
PANTONE Black C
Finish Matte



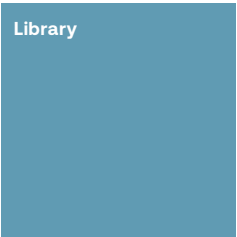
PT002/DP002
DULUX Vivid White SW1G1
Finish Matte



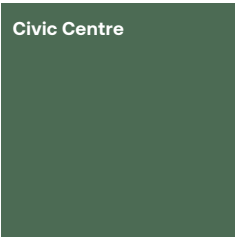
PT003/DP003
DULUX Domino SG6G8
PANTONE Black 3 C
Finish Matte



PT004/DP004
DULUX Red Capital SB7E5
PANTONE TBC
Finish Matte



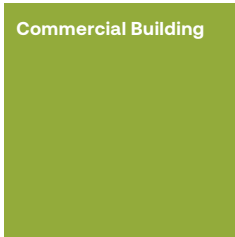
PT005/DP005
DULUX Dolphin Daze S34B3
PANTONE TBC
Finish Matte



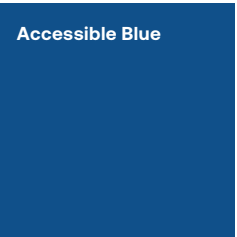
PT006/DP006
DULUX Armada S26A7
PANTONE TBC
Finish Matte



PT007/DP007
DULUX Ogen Melon S16G9
PANTONE TBC
Finish Matte



PT008/DP008
DULUX Venus Flytrap S20F7
PANTONE TBC
Finish Matte



PT009/DP009
PANTONE 301C, 2945U
AS 2700, B23 Bright Blue
Finish Matte



PT010/DP010
DULUX Paraburdoo PB1F3
VINYL Avery 925 Signal Red
PANTONE 485C
AS 2700, R13 Signal Red



PT011/DP011
DULUX Water Raceway S35H5
PANTONE Process Blue
CMYK 100 10 0 10



PT012/DP012
DULUX Spandex Green S24H8
PANTONE 361 C
CMYK 76 4 10 0



PT013/DP013
DULUX Exploding Star S17H7
PANTONE 109C
CMYK 0 15 100 0
AS AS 2700, Y15 Sunflower

TACTILE AND BRAILLE

Braille & Tactile elements must be to BCA specification D3.6 & AS 1428.

Refer to: Signage and Wayfinding Technical Specification document.

Symbols and text in white or nominated colours shall be raised to conform with the BCA/DDA/NCC code requirements, formed on or dimensionally printed on 3mm aluminium panel with 2-pack paint finish as nominated on drawings unless noted otherwise. Paint finish with clear low-sheen UV satin clear coat and ELCO anti graffiti coat to protect. Finish to be free from blemishes, marks, scratches or chips.

Panel to be adhered to wall with enough permanent VHB tape. VHB tape to be inset 5mm from all sides of rear face. All edges of sign panel to have a 1mm radius fillet, sign must be smooth to touch.

All paints to be Matte or Satin finish unless specified otherwise on drawings.

PT – 2-Pack Paint Finish

Contractor to ensure paint application is enough for full coverage to engraved and filled messaging on panels. 2-pack paint spray painted finish in matte/satin finish (unless specified otherwise in drawings) to all nominated surfaces and visible edges with spray painted UV satin clear coat /ELCO anti graffiti coating over to protect. Contractor to ensure all surfaces are prepared as per manufacturers specification. Finish to be free from blemishes, marks, dust, scratches or chips.

DP – Direct Digital Print

Highest quality direct digital printing to nominated surfaces. Ensure even coverage of ink, multiple passes if required to get a full and even ink coverage, colour and bond to the substrate. Sign to be spray painted UV satin clear coat/ELCO anti graffiti coating over to protect.

Contractor to ensure surface is prepared as per manufacturers specification before application. Messaging to be direct digitally printed on to substrate as nominated unless specified otherwise.

Issued for Review

Revisions			
A	230224	RK	Issued for Review
B	060624	CC	Issued for Review

Client



Scale As shown at A3

Project

Yass Valley Council Crago Mill Precinct

Drawing title
GEN_Colour Palette

Drawn RK	Checked RP
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Date

230224

Job number

YVC001

Drawing number
EB_YVC_DWG_0011

Signtype GEN	Revision B	Sheet size A3
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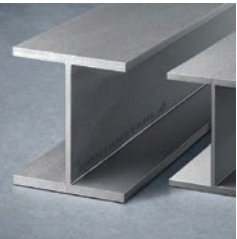
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Australia
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MATERIALS



MT001
3mm thk aluminium panel
Dimension: As specified on drawings.
Finish: Matte/Satin
(unless specified otherwise)



MT002
316 grade stainless steel I Beam
Dimension: As specified on drawings.
Finish: Matte/Satin
(unless specified otherwise)



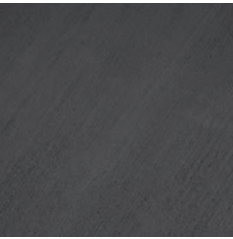
MT003
5mm thick 316 grade stainless steel panel
Dimension: As specified on drawings.
Finish: Matte/Satin
(unless specified otherwise)



TM001
6mm thk Marine Plywood
Dimension: As specified on drawings.
Finish: To match interiors
(unless specified otherwise)



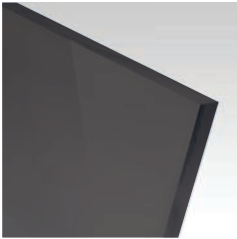
TM002
12mm thk Marine Plywood
Dimension: As specified on drawings.
Finish: To match interiors
(unless specified otherwise)



CO001
140mm thk formed concrete
Dimension: As specified on drawings.
Finish: Concrete Colour Systems Voodoo 87



AC001
3mm thk White Acrylic
Dimension: As specified on drawings.
Finish: Matte/Satin
(unless specified otherwise)



AC002
3mm thk Black Acrylic
Dimension: As specified on drawings.
Finish: Matte/Satin
(unless specified otherwise)



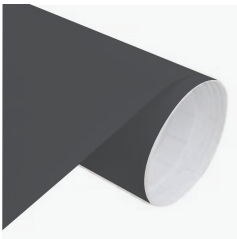
AC003
3mm thk White Opal Acrylic
Dimension: As specified on drawings.
Finish: Matte/Satin
(unless specified otherwise)



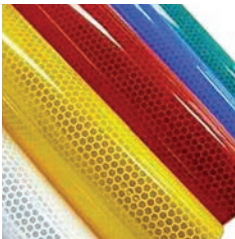
LT001
LED Modules
Temperature 4000°K
(unless specified otherwise)



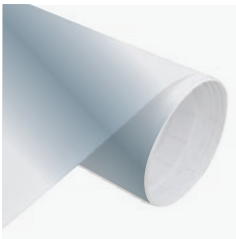
VN001
Avery 920 White
Finish Matte



VN002
Avery 901 Black
Finish Matte



VN003
Avery Reflective Vinyl Film
Colour As specified on drawing



VN004
Avery SP 1540 Ultra Clear
Colour Optically clear

DESCRIPTION

VINYL FINISHES

All vinyl films to be Avery Premium Cast or 3M or alternative approved product equivalent. All films to be matte finish unless specified otherwise.

Refer to: Signage and Wayfinding Technical Specification document.

Film to be computer cut and applied to face of substrate to dimensions nominated on drawings unless nominated otherwise. Contractor to ensure applied vinyl has clean finish with no creases or bubbles, surface is to be prepared as per manufacturers specification. Vinyl artwork alignment and dimensions when installed must be aligned as per nominated in drawings.

METAL FINISHES

All messaging on panels to be directly digitally printed to surface with colour specified on drawings unless nominated otherwise.

2-pack paint finish to panels with colour specified on drawings unless noted otherwise.

All edges of panels to be pencil rounded, i.e. nom. soft edge. UV satin clear coat/ELCO anti graffiti clear coat to protect to all visible faces and edges. Contractor to ensure all surfaces to be prepared for paint application as per manufacurers specifications.

Contractor to ensure sufficient VHB tape or dual lock velcro (where noted on the drawings) is applied to prevent removal of sign panels. VHB tape to be inset 5mm from all sides of rear face.

Where mechanical fixings are required, panel to be conceal/mechanically fixed to substrate or internal framing as required to engineers specification. Concealed fixings must not show through front face of sign panel. Location of fixings must be accessible for mechanical repairs if required. Alternative Dual Lock velcro system or equal approved for signs that require accessibility for mechanical repairs.

3D render courtesy of Active Metal

Issued for Review

Revisions			
A	230224	RK	Issued for Review
B	100225	RK	Issued for Review

Client



Scale As shown at A3

Project

Yass Valley Council Crago Mill Precinct

Drawing title
GEN_Material Schedule

Drawn RK Checked RP

Date

230224

Job number

YVC001

Drawing number
EB_YVC_DWG_0012

Signtype GEN Revision B Sheet size A3

ISSUED FOR REVIEW

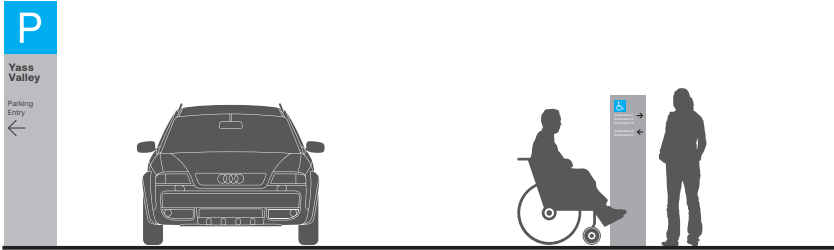
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WAYFINDING



WF1 **Precinct Vehicular Directional**
WF1.A: Precinct Vehicular Directional–Entry

WF2 **Freestanding Directional Totem**
WF2.A: External Freestandir



WF3 **Wall Mounted Directional**
WF3.A: Wall Mounted Directional



WF4 **Precinct Blade Wayfinding – Optional**
WF4.A: Precinct Blade Wayfinding



WF5 **Accessible Directional**
WF5.A: Accessible Directional



WF6 **Assembly Blade ID**
WF6.A: Assembly ID Sign Wall Mounted



WF7 **Assembly ID**
WF7.A: Assembly ID Sign Wall Mounted
WF7.B: Assembly ID Sign Wall Mounted



WF8 **Assembly ID Internal**
WF8.A: Assembly ID Sign Wall Mounted
WF8.B: Assembly ID Sign Wall Mounted



WF9 **Assembly ID**
WF9.A: Assembly ID Sign Wall Mounted
WF9.B: Assembly ID Sign Wall Mounted
WF9.C: Assembly ID Sign Wall Mounted

Issued for Review			
Revisions			
A	230224	RK	Issued for Review
B	130624	JS	Issued for Review
C	120724	RK	Issued for Tender
D	060225	RK	Issued for Review



Scale As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
Drawing title	
GEN_Signage Hierarchy_002	

Drawn RK | Checked RP

Date	Job number
230224	YVC001
Drawing number	
EB_YVC_DWG_0014	

Signtype GEN | Revision D | Sheet size A3

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DESTINATIONS

<div><div>YASS VALLEY LIBRARY</div><div><div>Level</div><div>Key Destinations</div></div><div><div>G</div><div>Program Room Maker Room Peaceful Lounge Group Study A – E Study Lab Youth Area Room Children Library</div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div></div></div></div></div></div>	<div><div>YASS VALLEY CIVIC CENTRE</div><div><div>Level</div><div>Key Destinations</div></div><div><div>G</div><div>Customer Service Consult Room Large Consult Room Council Chamber Gallery Meeting Room Meeting Room Project Room Multifaith Room Team Breakout Office of Mayor Office of Risk & Audit</div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div></div></div><div><div>* Amenities not open to public</div></div></div></div>	<div><div>CRAGO MILL</div><div><div>Level</div><div>Key Destinations</div></div><div><div>1</div><div>Tenancy</div></div><div><div>G</div><div>Tenancy</div></div><div><div>B</div><div>Exhibition Space 1 Exhibition Space 2</div></div></div>	<div><div>COMMERCIAL BUILDING</div><div><div>Level</div><div>Key Destinations</div></div><div><div>1</div><div>Offices Meeting Rooms</div><div><div><div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div></div></div></div></div><div><div>G</div><div>Tenants</div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div></div></div></div></div>
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IDENTIFICATION

<div>Proposed Level ID</div> <div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div></div></div></div><div><div>1</div><div>Level 1</div><div>G</div><div>Ground Level</div><div>B</div><div>Basement Level</div></div></div>	<div>Typical Identification Code Offices</div> <div><div><div>L.01</div><div><div></div><div></div></div><div>Building IDRoom Number</div></div><div><div>L – Yass Valley Library C – Yass Valley Civic Centre M – The Crago Mill B – Commercial Building</div></div></div>	<div>Typical Identification Code and Room Number</div> <div><div>Offices/Meeting Rooms</div><div>Room Name</div><div>L.01</div><div>Library</div><div>Room Name A</div></div>	<div>Example</div> <div>Meeting</div> <div>L.01</div> <div>Example</div> <div>Group Study A</div>
---	---	---	---

Issued for Review			
Revisions			
A	230224	RK	Issued for Review
B	190824	RK	Issued for Tender
C	060225	RK	Issued for Review

Client
<div><div>yass valley council</div><div>the country the people</div></div>
Scale
As shown at A3

Project
Yass Valley Council Crago Mill Precinct
Drawing title
GEN_Destination Hierarchy
Drawn
RK
Checked
RP

Date
230224
Job number
YVC001
Drawing number
EB_YVC_DWG_0016
Signtype
GEN
Revision
C
Sheet size
A3

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NOTE

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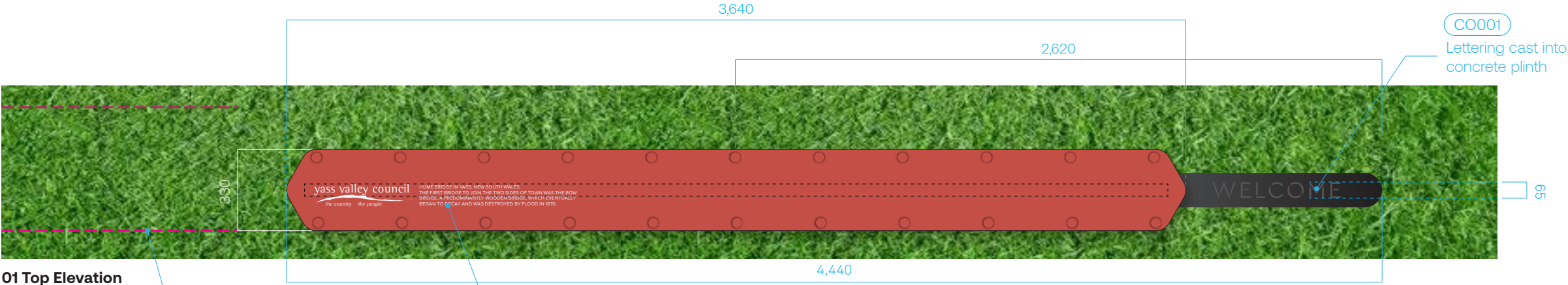
Signage drawings

03

ID

ID1.A Yass Valley Precinct ID - Low Level

Freestanding



01 Top Elevation
Scale 1:20

Pink dashed line to indicate alignment location in relation to S2 precast seating wal to the left of precinct IDl

PT002
Logo and text to be engraved and filled. Matte anti-graffiti coating.

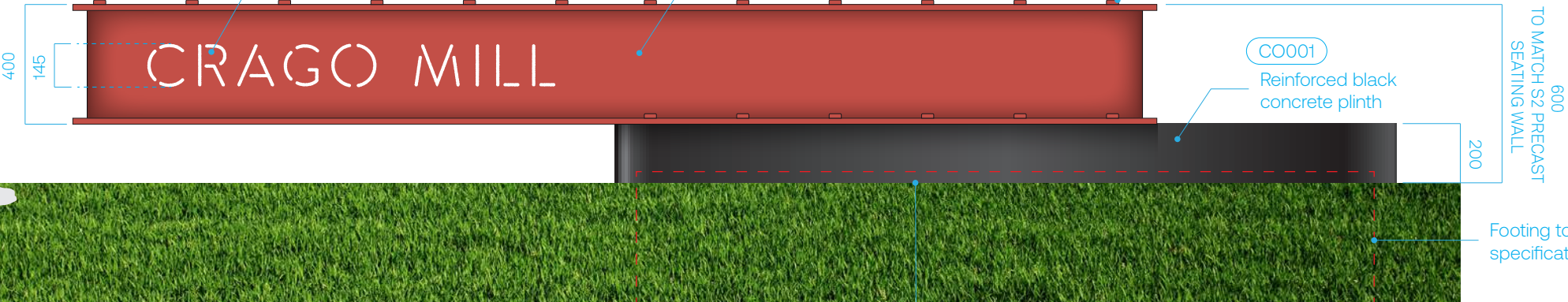
4,440

CO001
Lettering cast into concrete plinth

65



02 Front Elevation
Scale 1:20



AC003 LT001
Intracut letters opal white acrylic
Internal LED illumination warm white 4000K on both sides.
Flush to front face of fabricated I-beam. LEDs to be housed internally in transformer box.

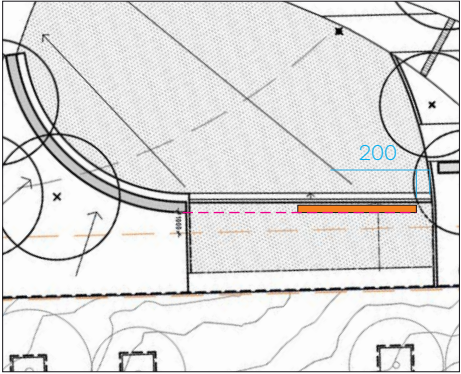
MT002 PT004
Steel beam prime and painted PT004

Bolt heads to deter skateboarding

CO001
Reinforced black concrete plinth

TO MATCH S2 PRECAST SEATING WALL
600
200

Footing to engineers specification



03 Set out - Indicative only
NTS



04 3D Reference - Indicative only
NTS

Note
The set out above is recommended by Extrablack.
Final set out TBC. Final setout and footing type to be reviewed.
Ensure foundations do not conflict with location of drain below.

Notes

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F. Refer to Architects door schedule for room names, numbers and door colours.
G. These drawings are design intent drawings only.
H. Finished colour and material samples to be provided & approved before manufacture by Extrablack, project Architects and client or as agreed.
I. No visible fixings unless noted.

Shop Drawings Requirement

- J. All Contractors shall submit shop drawings of all signtypes for review & approval prior to manufacture to Extrablack.

Shop Drawings Inclusions

- Drawings shall include the following details and information where applicable:
- Large scale (full size if practical) lettering layouts/spacing templates.
 - Sections & details of proposed fabrication.
 - Anchorages and fixings, locations & types.
 - Engineer's certification on all new structural work and where additional load is placed on structures, design wind loading appropriate for the site.
 - Typefaces, colours and finishes.

Shop Drawings Required
Prototype Required

NOTE

MAKE GOOD LANDSCAPING AND PAVING FINISHES AND COORDINATION WITH LANDSCAPING IS REQUIRED.
ALL MESSAGING TO BE CONFIRMED BY YVC

Power Supply

All fixings, wiring, conduit, electronic timer & power transformers are to be completely concealed within wall structure. Lighting controller to be co-ordinated with operational system

Sign Engineering

All structural sign mounts, structural silcons, members, concealed fixings to building/wall/fence/inground footings to be engineered to meet all Loading requirements, including wind loading. Engineer to provide Engineering Certification that structural supports/silcons are adequate for their intended long term use.

FONT Stencil Creek / Proxima Nova

Issued for Review

Revisions

A	230224	RK	Issued for Review
B	140624	CC	Issued for Review
C	160724	RK	Issued for Review
D	310125	RK	Issued for Review
E	190225	RK	Issued for Review

Client



Scale As shown at A3

Project

Yass Valley Council Crago Mill Precinct

Drawing title

ID1.A_Precinct ID-Low Level

Drawn RK

Checked RP

Date

230224

Job number

YVC001

Drawing number

EB_YVC_DWG_1001

Signtype ID

Revision E

Sheet size A3

ISSUED FOR REVIEW

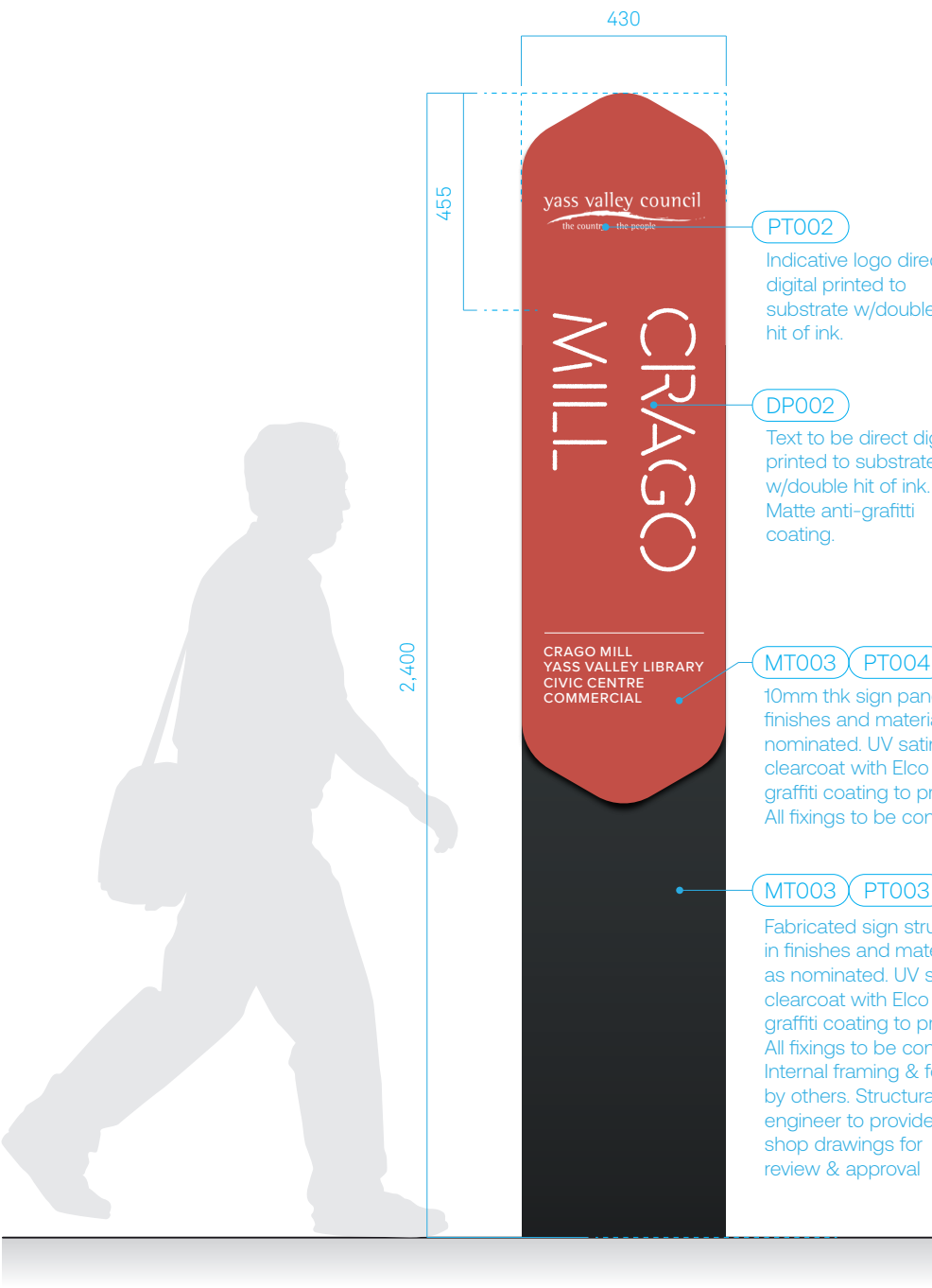
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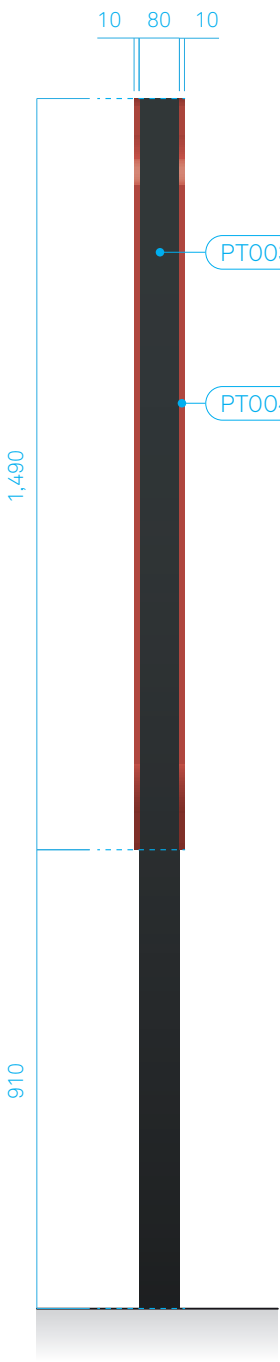
Extrablack

ID1.B Yass Valley Precinct ID - Freestanding - Option A

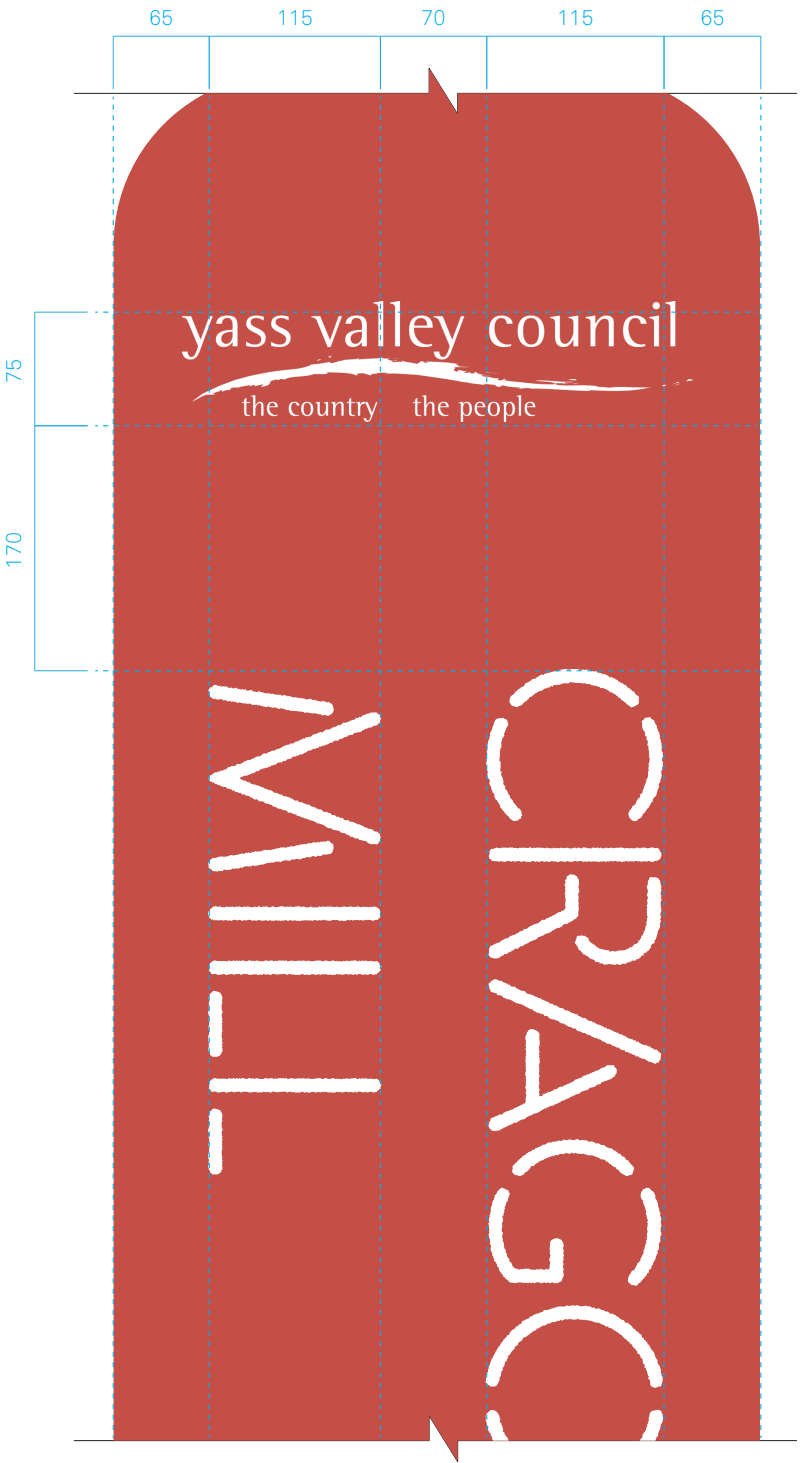
Freestanding



01 Front Elevation
Scale 1:15



02 Side Elevation
Scale 1:15



03 Front Elevation
Scale 1:5

Notes

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 - Typefaces, colours and finishes.

Shop Drawings Required
Prototype Required

NOTE

ALL MESSAGING TO BE CONFIRMED BY CLIENT

Sign Engineering

All structural sign mounts, structural silcons, members, concealed fixings to building/wall/fence/inground footings to be engineered to meet all Loading requirements, including wind loading. Engineer to provide Engineering Certification that structural supports/silcons are adequate for their intended long term use.

FONT Stencil Creek / Proxima Nova

Issued for Review

Revisions

A 060225 RK Issued for Review

Client



Scale As shown at A3

Project

Yass Valley Council Crago Mill Precinct

Drawing title

ID1.A_Precinct ID-Freestanding

Drawn RK

Checked RP

Date

060225

Job number

YVC001

Drawing number

EB_YVC_DWG_1017

Signtype ID

Revision A

Sheet size A3

ISSUED FOR REVIEW

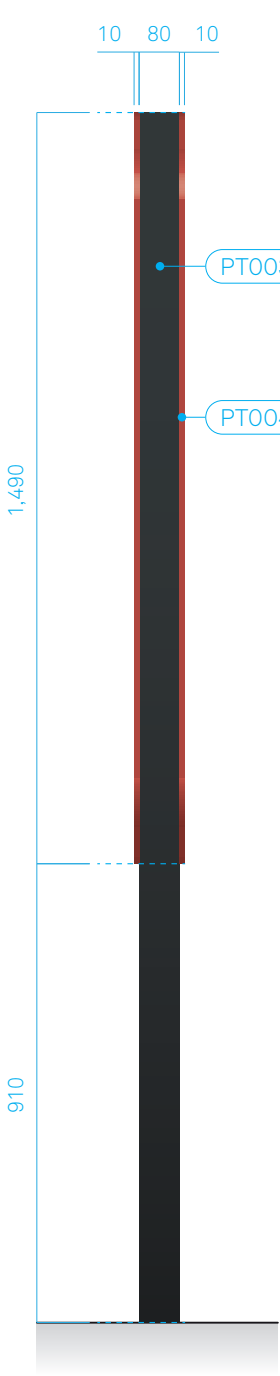
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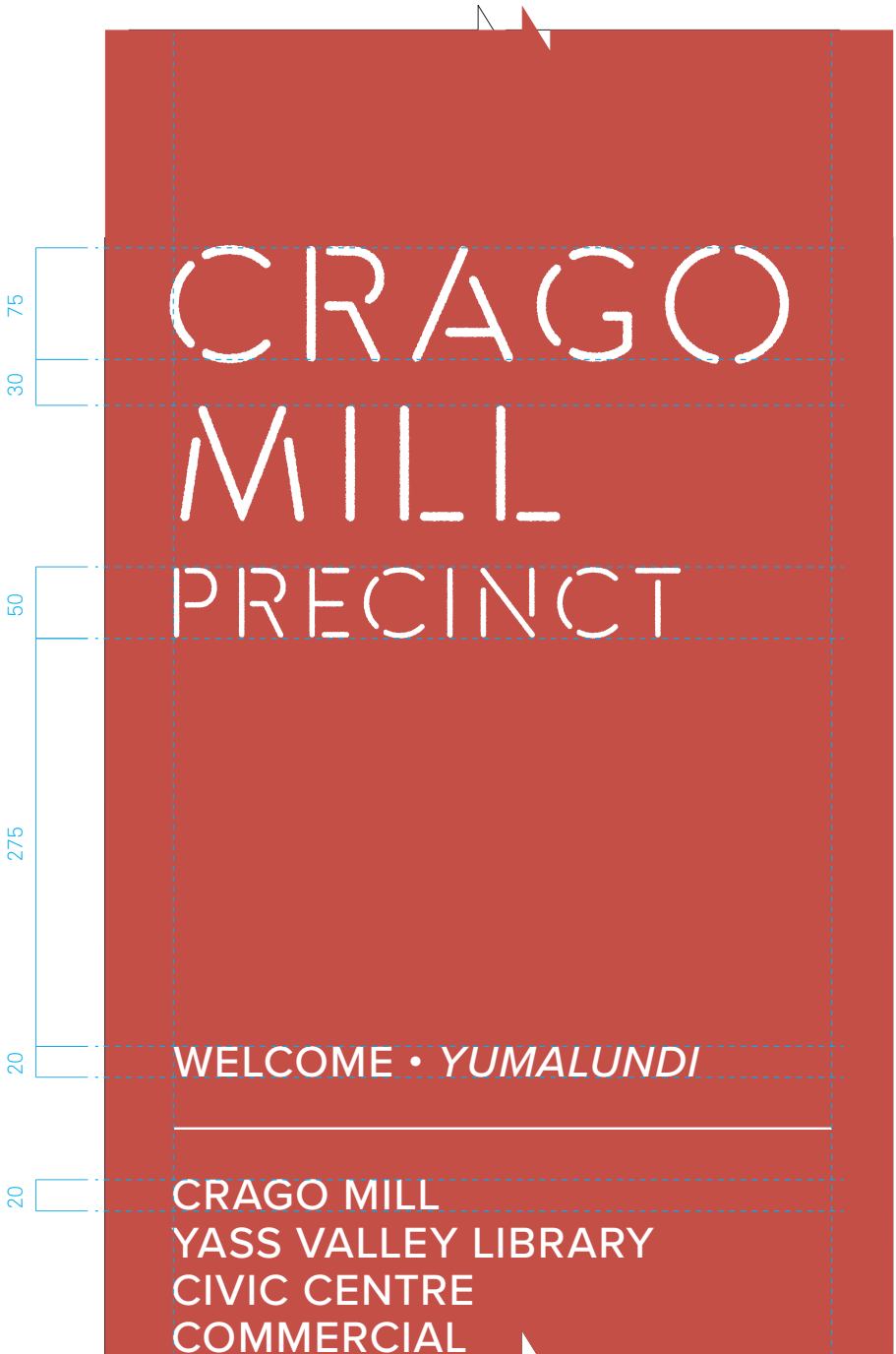
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01 Front Elevation
Scale 1:15



02 Side Elevation
Scale 1:15



03 Front Elevation
Scale 1:5

Notes

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 - Typefaces, colours and finishes.

Shop Drawings Required
Prototype Required

NOTE

ALL MESSAGING TO BE CONFIRMED BY CLIENT

Sign Engineering

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FONT Stencil Creek / Proxima Nova

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Revisions			
A	060225	RK	Issued for Review

Client



Scale As shown at A3

Project

Yass Valley Council Crago Mill Precinct

Drawing title

ID1.A_Precinct ID-Freestanding

Drawn RK Checked RP

Date

060225

Job number

YVC001

Drawing number

EB_YVC_DWG_1018

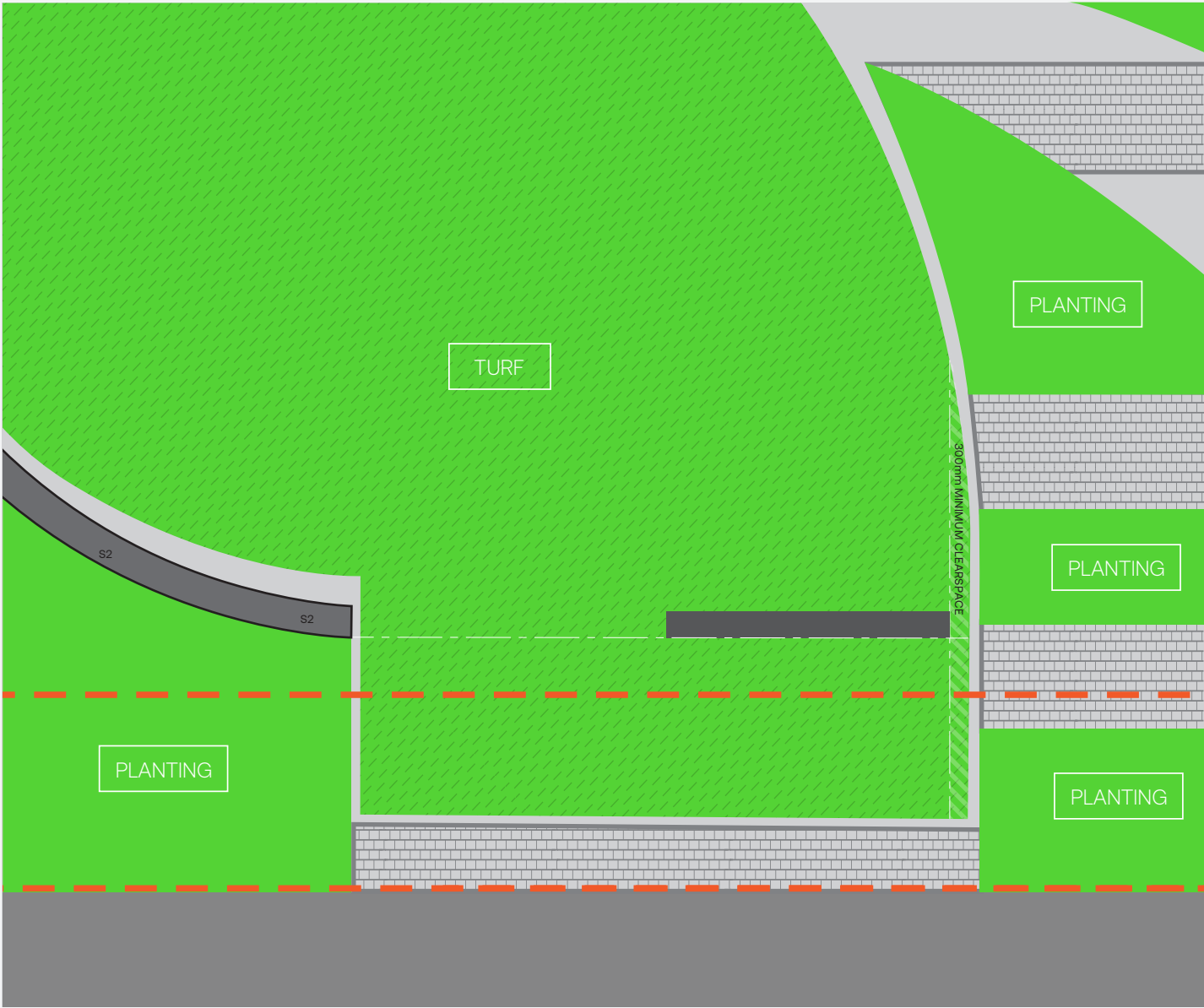
Signtype ID Revision A Sheet size A3

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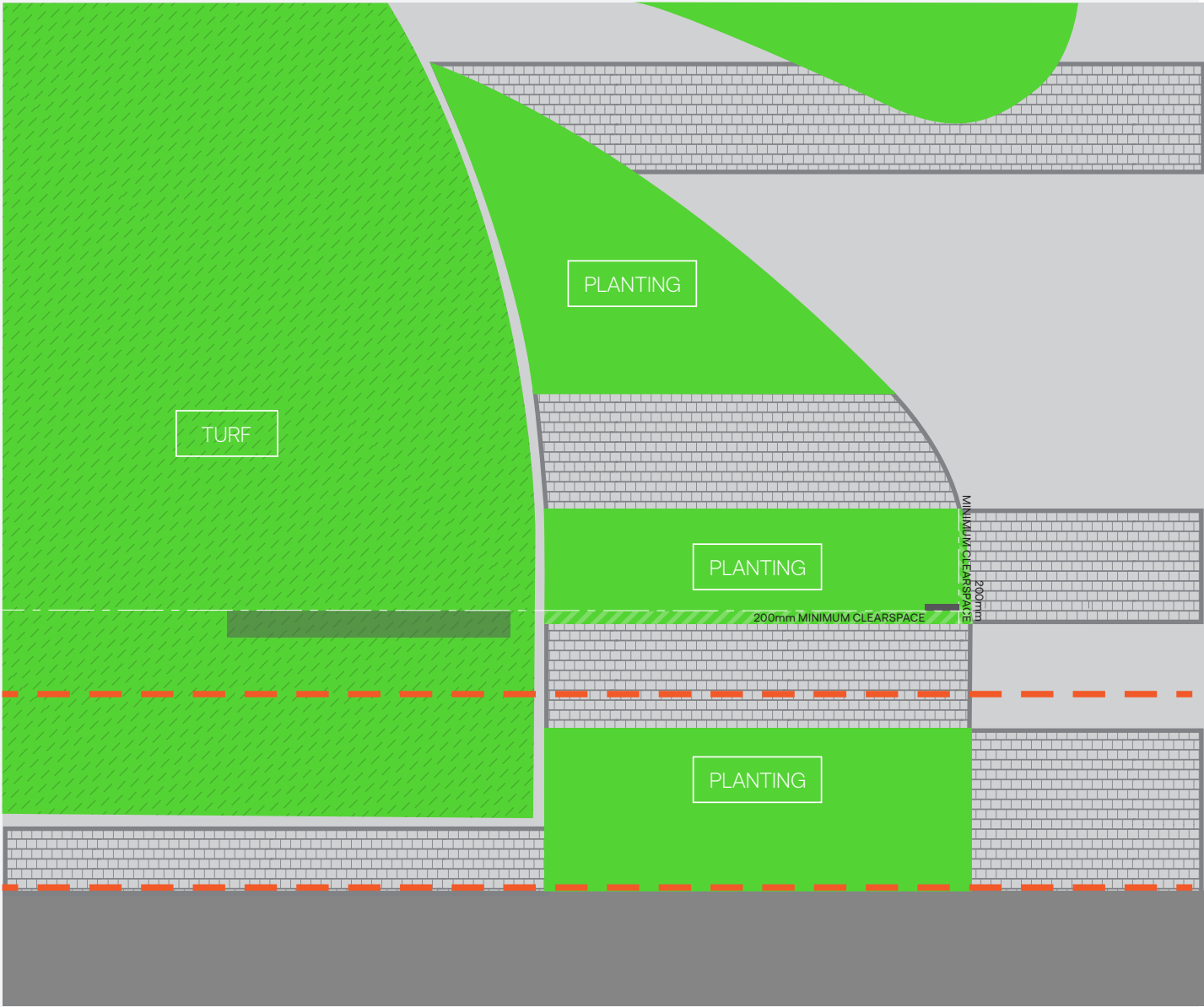
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01 ID1.A.01 Yass Valley Precinct ID - Low Level
Sign Located on Wall

Note
The set out above is recommended by Extrablack.
Final set out TBC. Final setout and footing type to be reviewed. Ensure foundations do not conflict with location of heritage drain below. — —



02 ID1.B.01 Yass Valley Precinct ID - Freestanding
Sign Located on Turf



- Notes**
- A. All Dimensions are in millimetres.
 - B. Written dimensions take precedence over scaled dimensions. Do not scale this drawing.
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 - Anchorages and fixings, locations & types.
 - Engineer's certification on all new structural work and where additional load is placed on structures, design wind loading appropriate for the site.
 - Typefaces, colours and finishes.

Shop Drawings Required
Prototype Required

- NOTE 1**
- ALL MESSAGING TO BE CONFIRMED BY CLIENT
- NOTE 2**
- CRAGO MILL SIGNAGE ON HOLD PENDING FINAL DESIGN

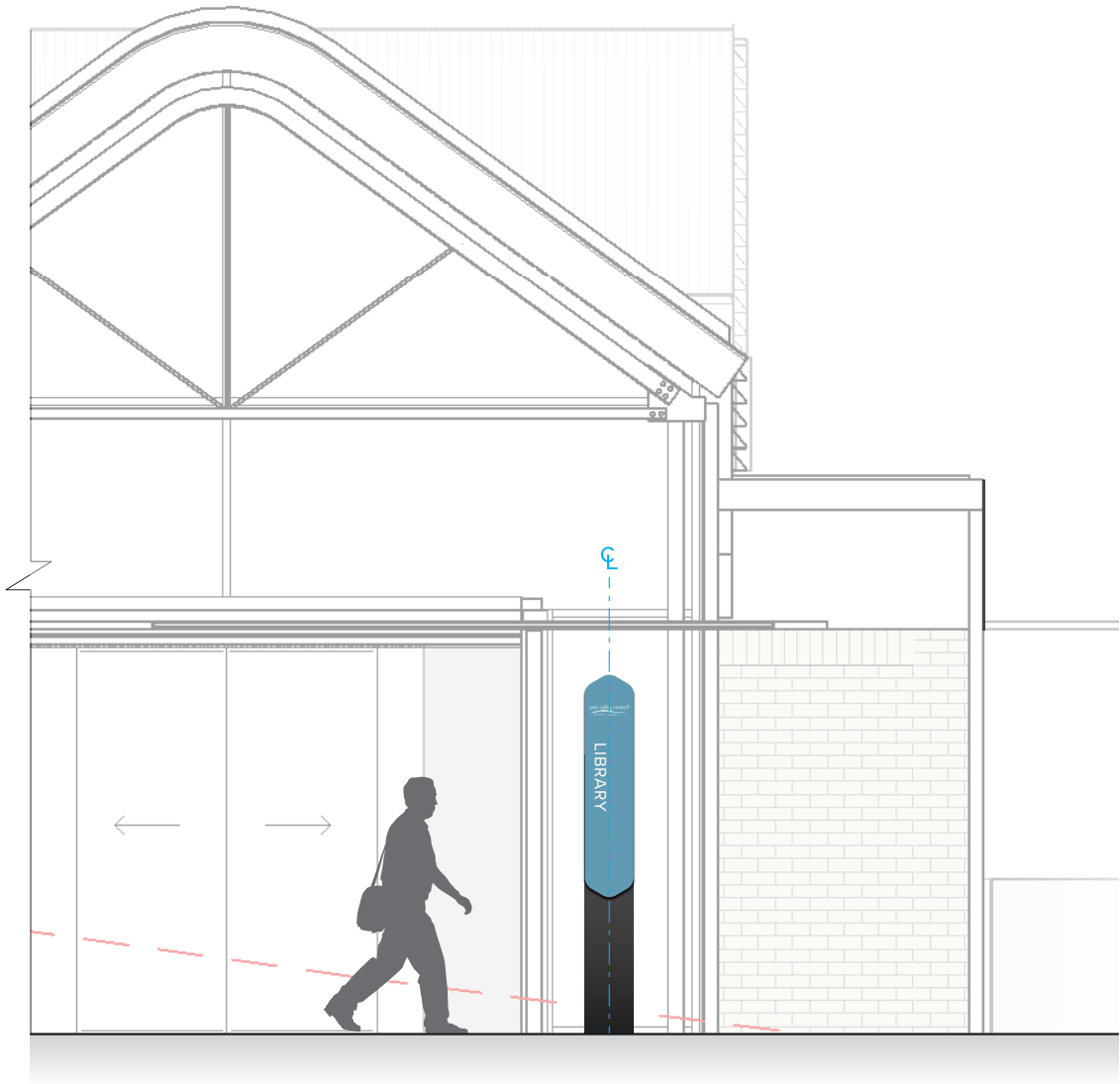
Sign Engineering

All structural sign mounts, structural silcons, members, concealed fixings to building/wall/fence/inground footings to be engineered to meet all Loading requirements, including wind loading. Engineer to provide Engineering Certification that structural supports/silcons are adequate for their intended long term use.

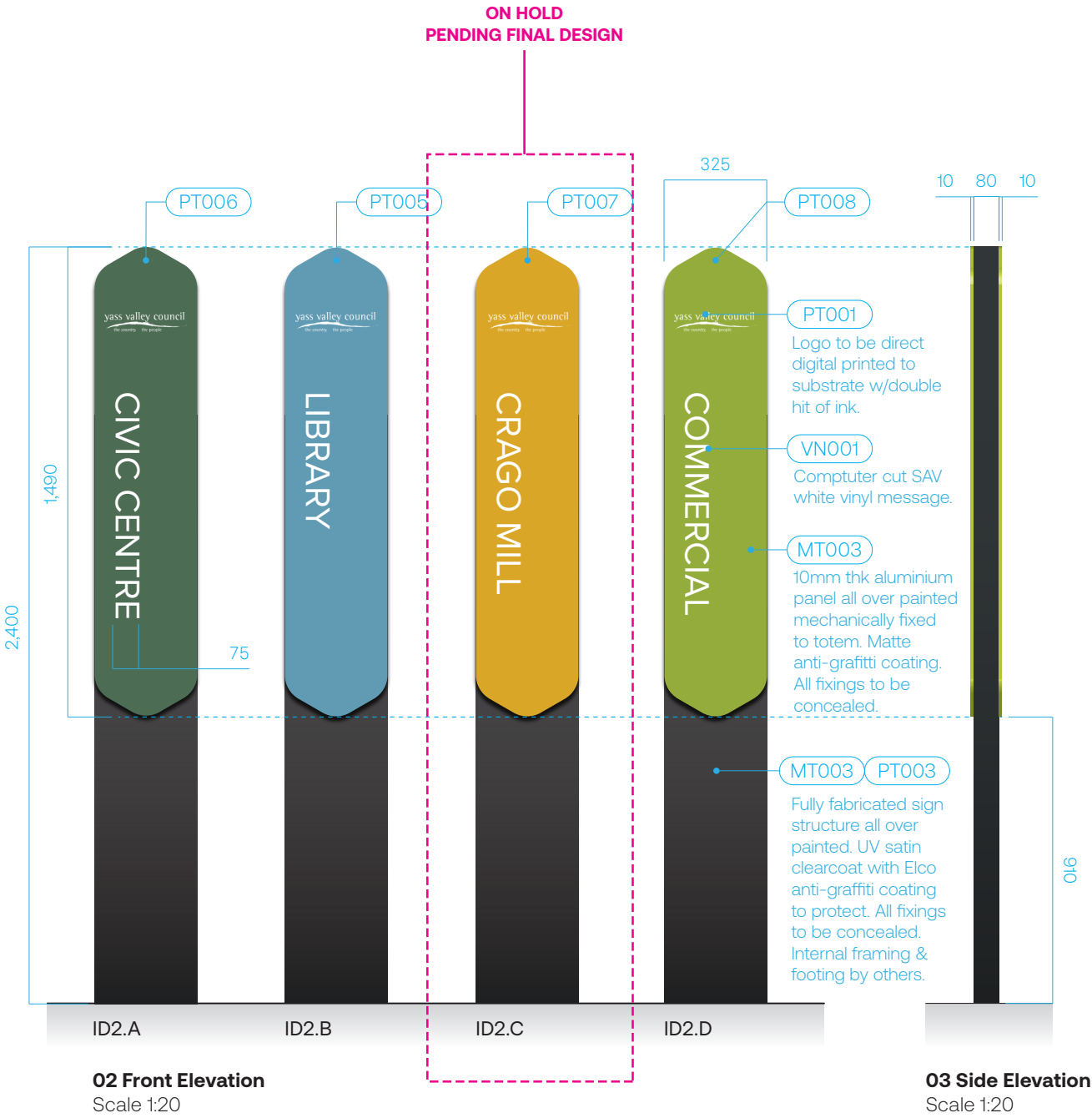
FONT Proxima Nova Medium

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01 Front Elevation
Scale 1:50



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Revisions			
A	230224	RK	Issued for Review
B	140624	CC	Issued for Review
C	160724	RK	Issued for Tender
D	060225	RK	Issued for Review
E	180225	RK	Issued for Review

Client



Scale As shown at A3

Project

Yass Valley Council Crago Mill Precinct

Drawing title
ID2_Building ID

Drawn RK Checked RP

Date

230224

Job number

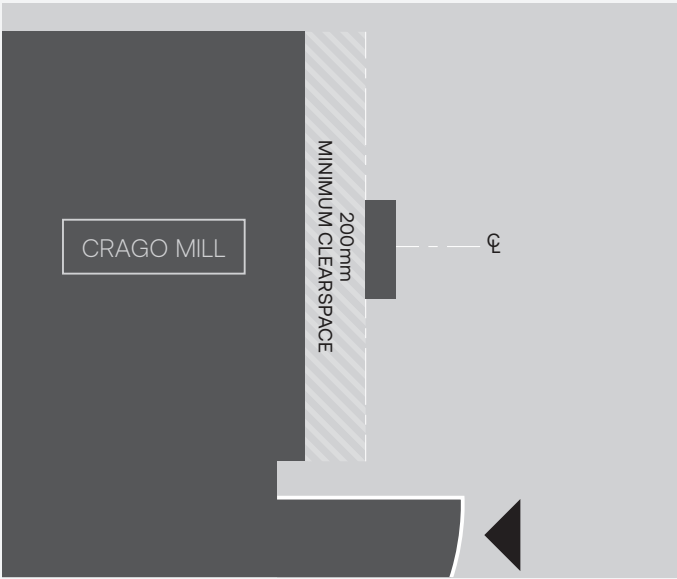
YVC001

Drawing number
EB_YVC_DWG_1002

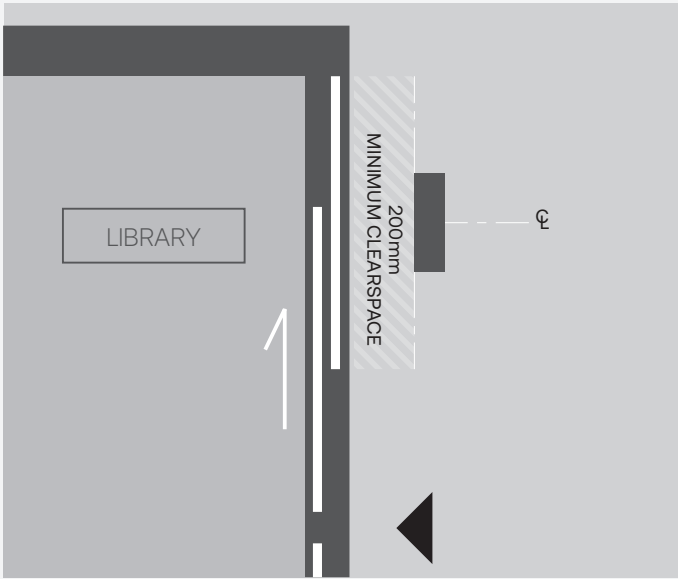
Signtype ID Revision E Sheet size A3

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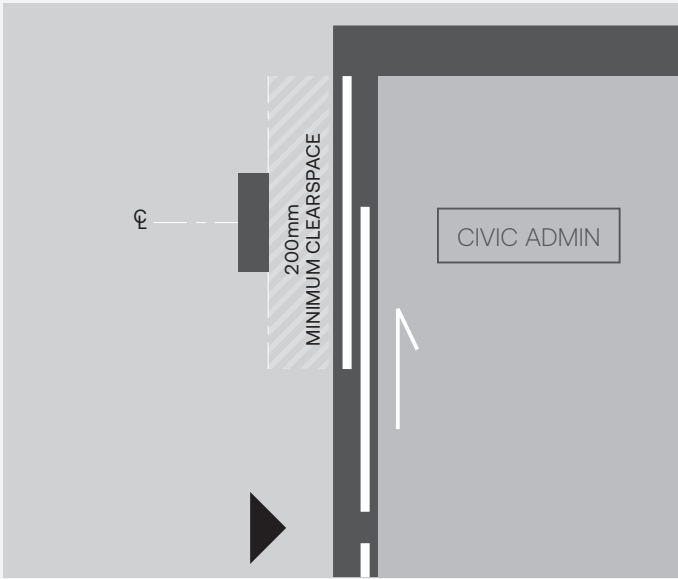
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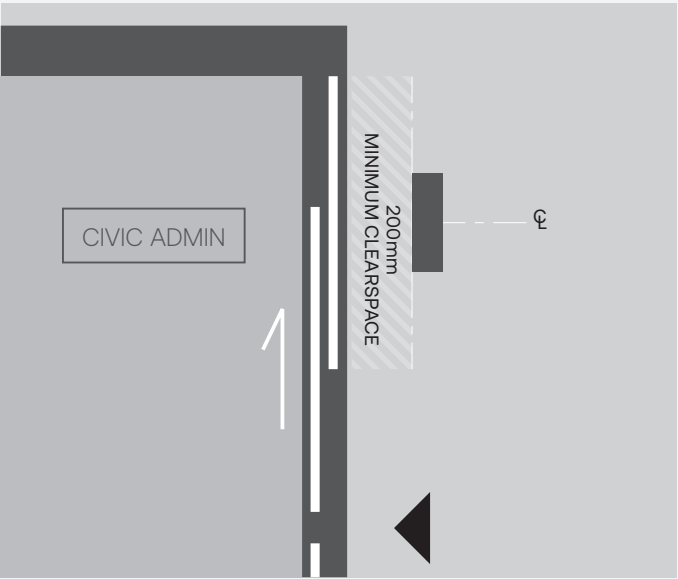
01 ID2.A.01 Crago Mill Building ID
Sign Located on Concrete



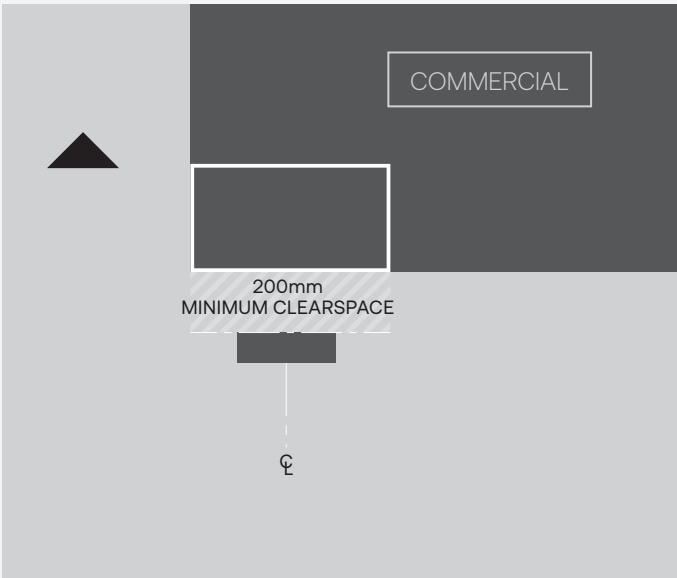
02 ID2.B.01 Yass Valley Library Building ID
Sign Located on Concrete



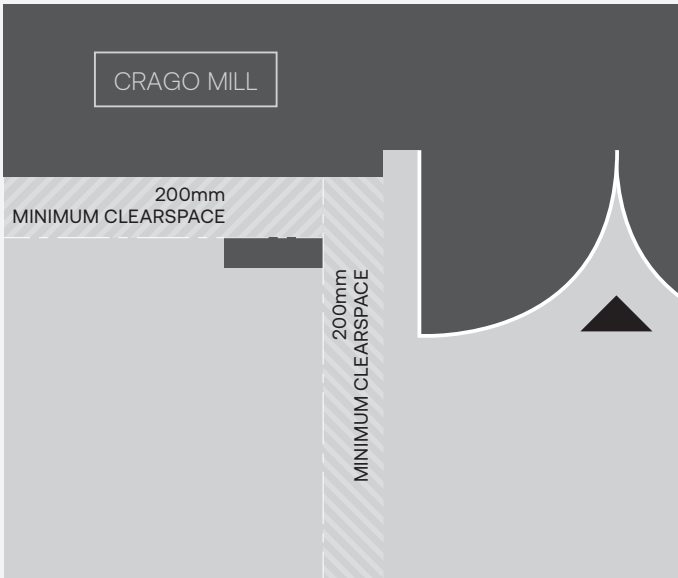
03 ID2.C.01 Civic Administration Building ID
Sign Located on Concrete



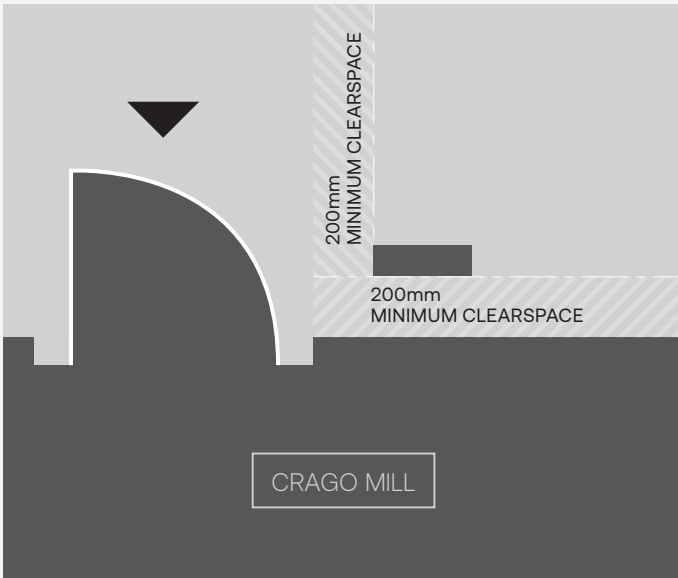
04 ID2.C.02 Civic Administration Building ID
Sign Located on Concrete



04 ID2.D.01 Commercial Building ID
Sign Located on Concrete



06 ID2.E.01 Crago Café Sign ID
Sign Located on Concrete



06 ID2.E.02 Crago Café Sign ID
Sign Located on Concrete

Issued for Review			
Revisions			
A	310125	RK	Issued for Review

Client

Scale

As shown at A3

Project	
Yass Valley Council Crago Mill Precinct	
Drawing title	
ID2_Building ID Setout	
Drawn	Checked
RK	RP

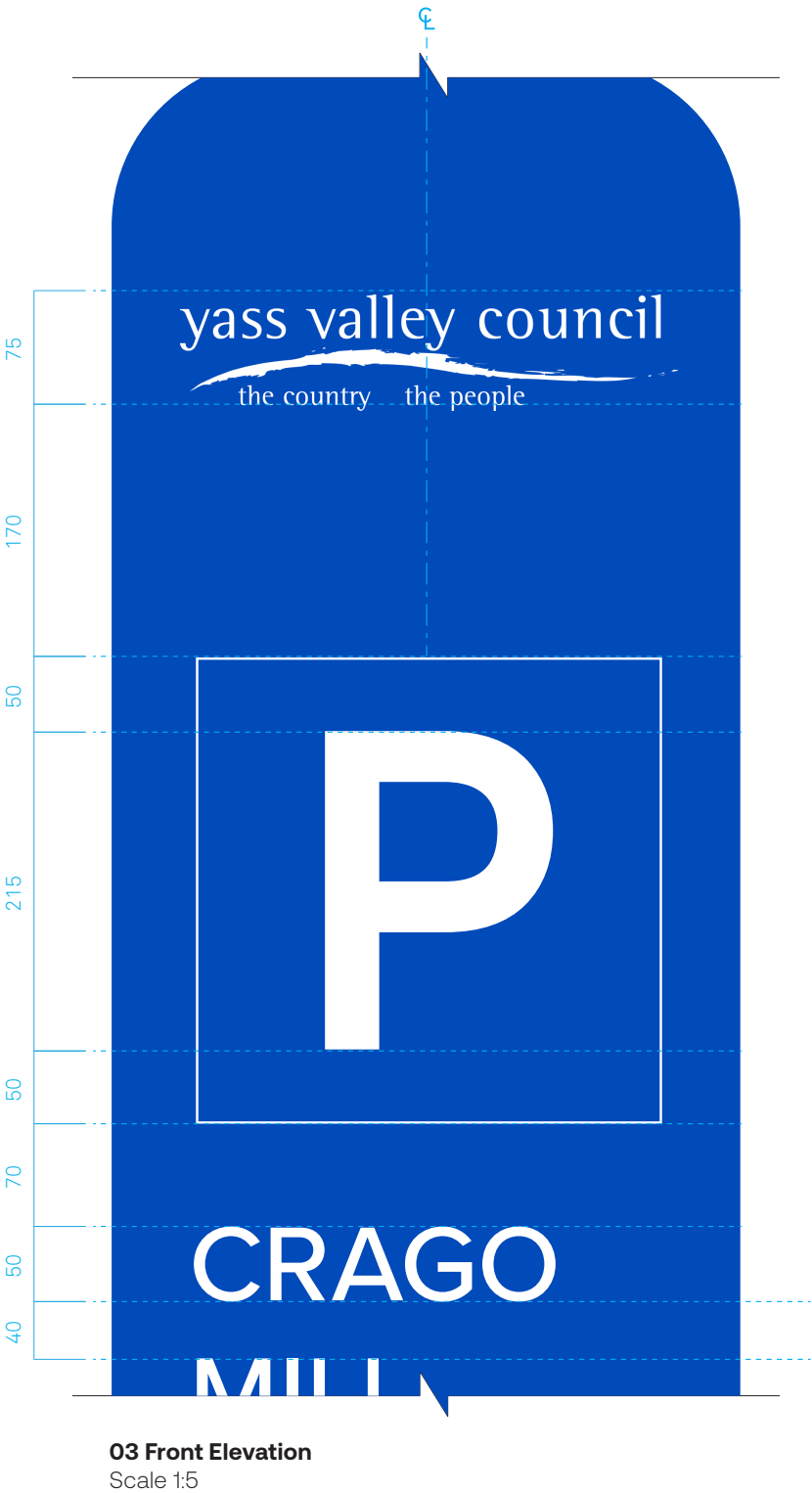
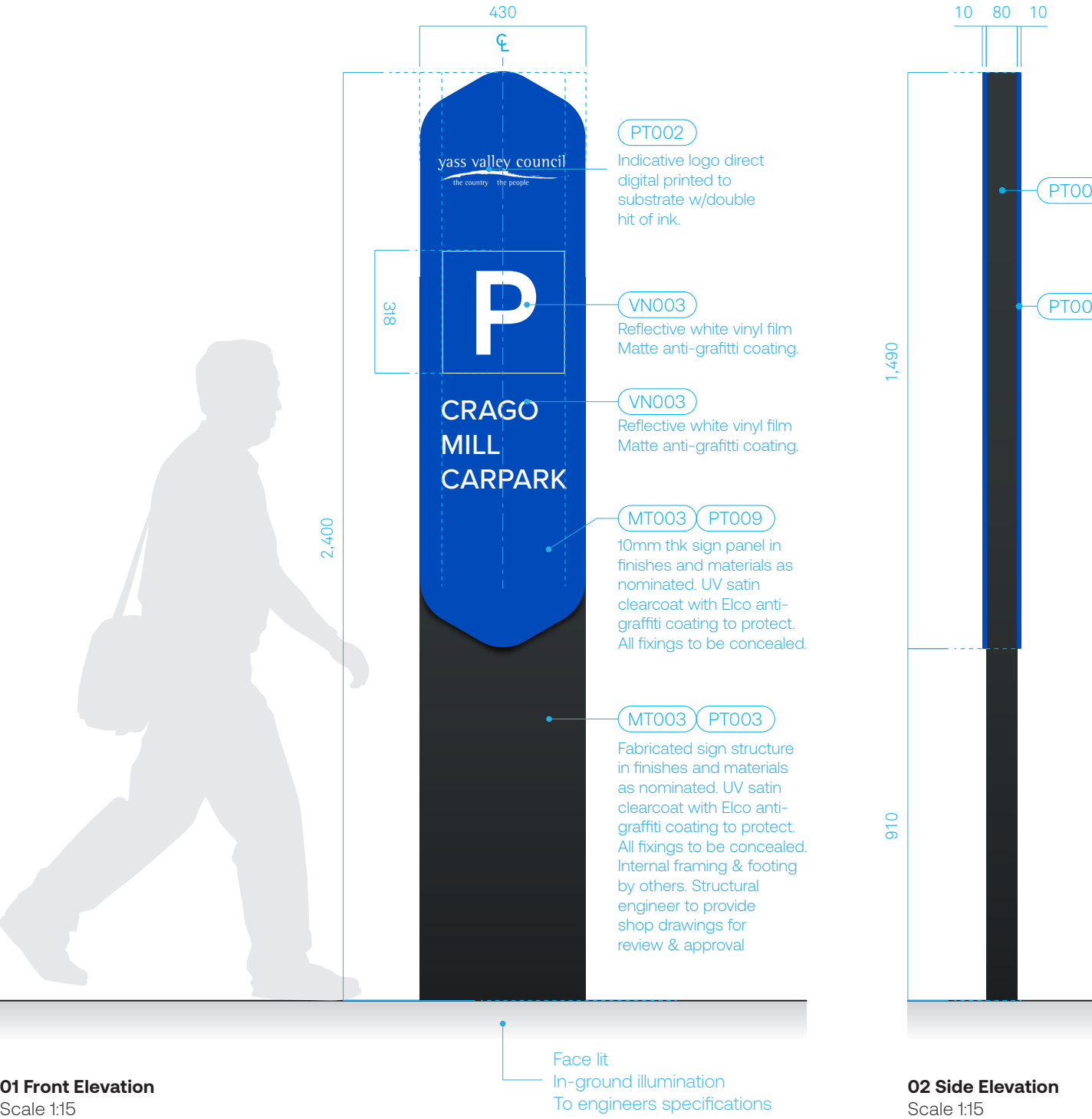
Date	Job number	
310125	YVC001	
Drawing number		
EB_YVC_DWG_1016		
Signtype ID	Revision A	Sheet size A3

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 - Engineer's certification on all new structural work and where additional load is placed on structures, design wind loading appropriate for the site.
 - Typefaces, colours and finishes.
- Shop Drawings Required**
Prototype Required

- NOTE 1**
- ALL MESSAGING TO BE CONFIRMED BY CLIENT
- NOTE 2**
- OPTION FOR ILLUMINATED SIGN MESSAGING

Power Supply

All fixings, wiring, conduit, electronic timer & power transformers are to be completely concealed within wall structure. Lighting controller to be co-ordinated with operational system

Sign Engineering

All structural sign mounts, structural silcons, members, concealed fixings to building/wall/fence/inground footings to be engineered to meet all Loading requirements, including wind loading. Engineer to provide Engineering Certification that structural supports/silcons are adequate for their intended long term use.

FONT Proxima Nova

Issued for Review			
Revisions			
A	130624	CC	Issued for Review
B	190724	RK	Issued for Tender
C	070225	RK	Issued for Review



Scale As shown at A3

Project
Yass Valley Council Crago Mill Precinct

Drawing title
WF2.A_External Freestanding

Drawn CC **Checked** RP

Date
130624 **Job number**
YVC001

Drawing number
EB_YVC_DWG_2001

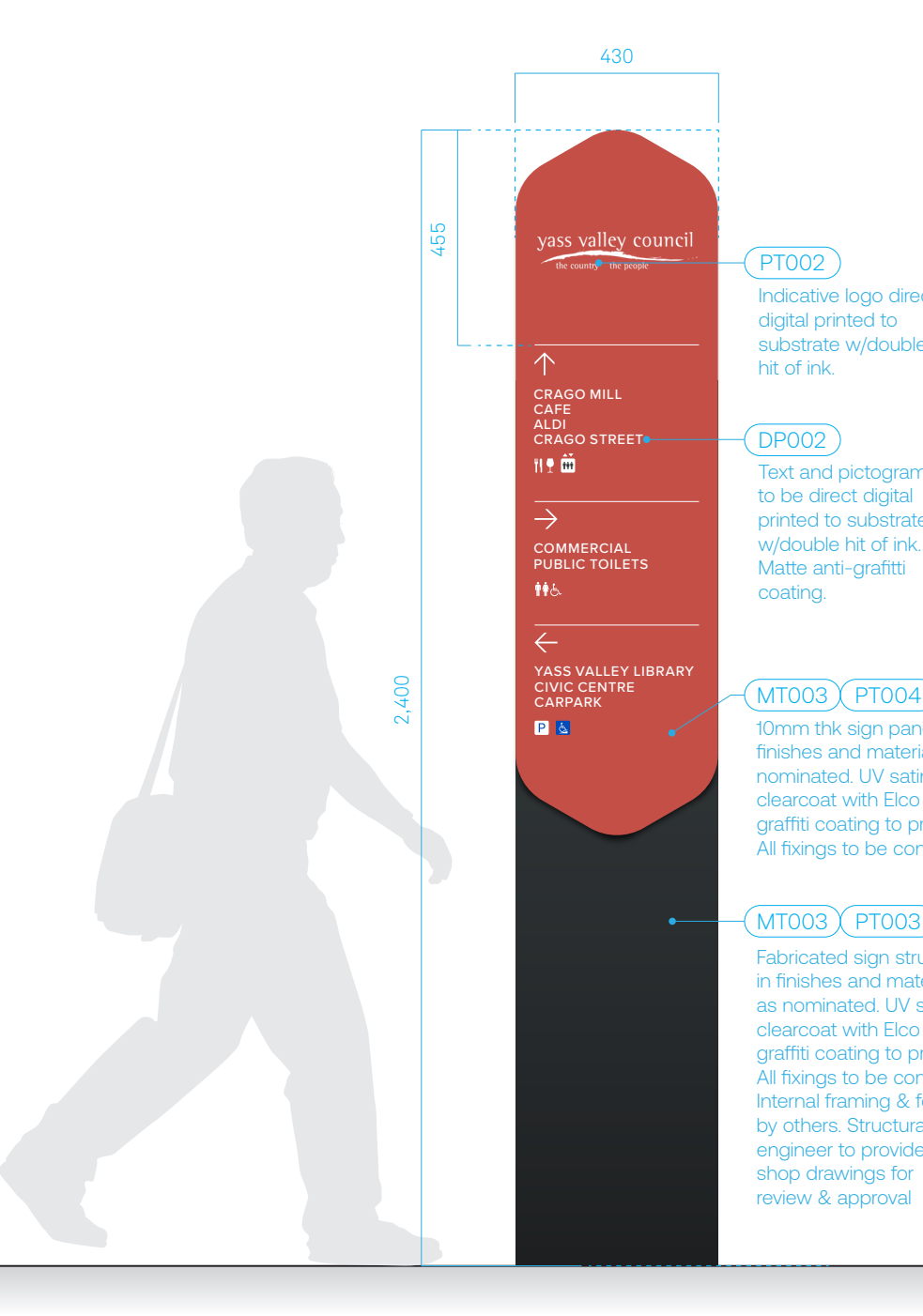
Signtype WF **Revision** C **Sheet size** A3

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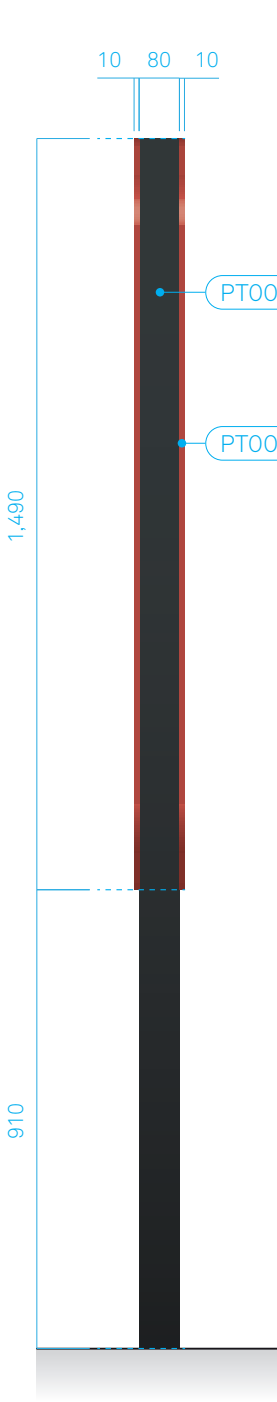
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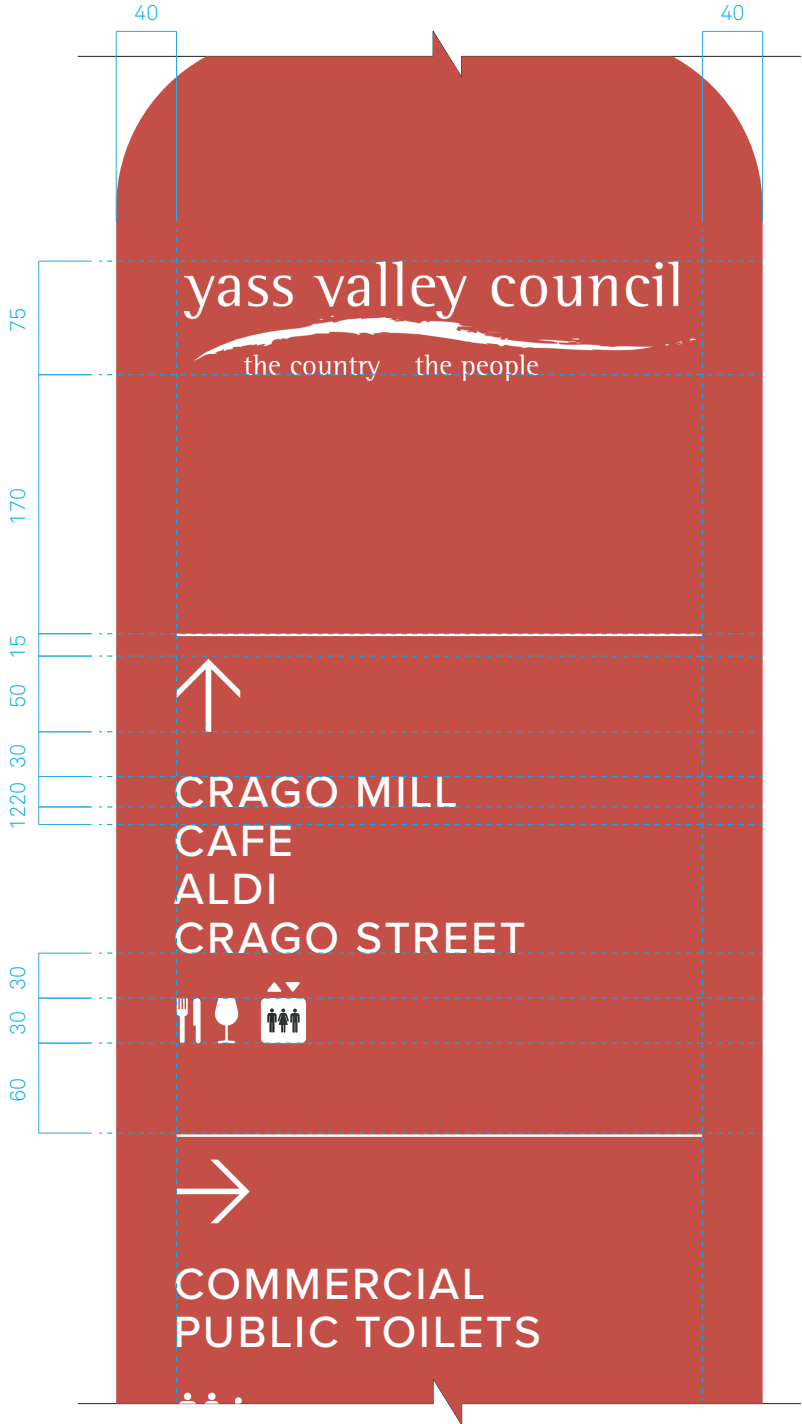
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01 Front Elevation
Scale 1:15



02 Side Elevation
Scale 1:15



03 Front Elevation
Scale 1:5

Notes

- A. All Dimensions are in millimetres.
- B. Written dimensions take precedence over scaled dimensions. Do not scale this drawing.
- C. This drawing is to be read in conjunction with architectural and other relevant drawings and with the Specifications, Conditions of Contract, etc.
- D. Contractor must co-ordinate all works as required with architectural, structural, electrical, landscape drawings and specifications.
- E. Contractor must check and verify actual conditions and all critical dimensions on site prior to commencement of work. Any discrepancies must be notified immediately to the head consultant.
- F. Refer to Architects door schedule for room names, numbers and door colours.
- G. These drawings are design intent drawings only.
- H. Finished colour and material samples to be provided & approved before manufacture by Extrablack, project Architects and client or as agreed.
- I. No visible fixings unless noted.

Shop Drawings Requirement

- J. All Contractors shall submit shop drawings of all signtypes for review & approval prior to manufacture to Extrablack.

Shop Drawings Inclusions

- Drawings shall include the following details and information where applicable:
- Large scale (full size if practical) lettering layouts/spacing templates.
 - Sections & details of proposed fabrication.
 - Anchorages and fixings, locations & types.
 - Engineer's certification on all new structural work and where additional load is placed on structures, design wind loading appropriate for the site.
 - Typefaces, colours and finishes.

Shop Drawings Required
Prototype Required

NOTE

ALL MESSAGING TO BE CONFIRMED BY CLIENT

Sign Engineering

All structural sign mounts, structural silcons, members, concealed fixings to building/wall/fence/inground footings to be engineered to meet all Loading requirements, including wind loading. Engineer to provide Engineering Certification that structural supports/silcons are adequate for their intended long term use.

FONT Proxima Nova

Issued for Review

Revisions

A	230224	RK	Issued for Review
B	140624	CC	Issued for Review
C	190724	RK	Issued for Tender
D	060225	RK	Issued for Review

Client



Scale As shown at A3

Project

Yass Valley Council Crago Mill Precinct

Drawing title

WF2.A_External Freestanding

Drawn RK

Checked RP

Date

230224

Job number

YVC001

Drawing number

EB_YVC_DWG_2002

Signtype WF

Revision D

Sheet size A3

ISSUED FOR REVIEW

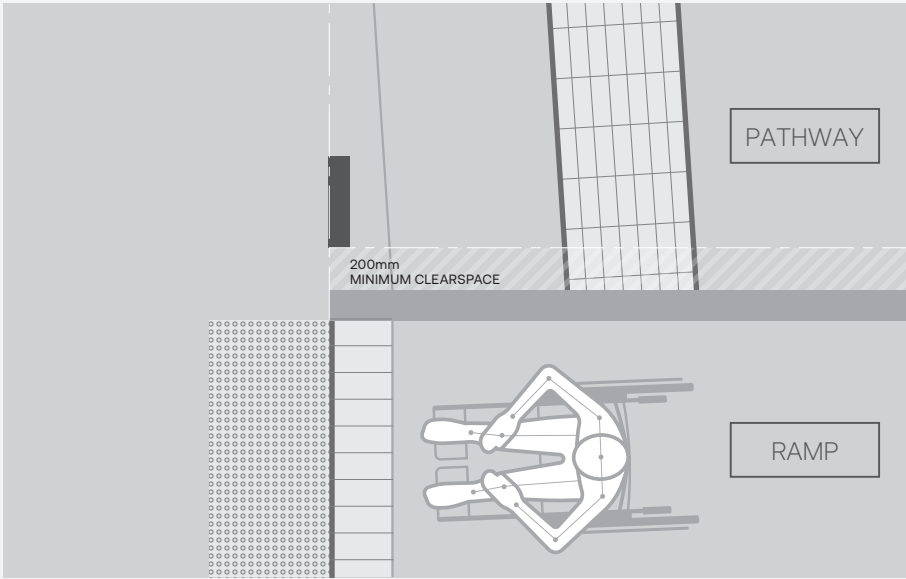
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Extrablack

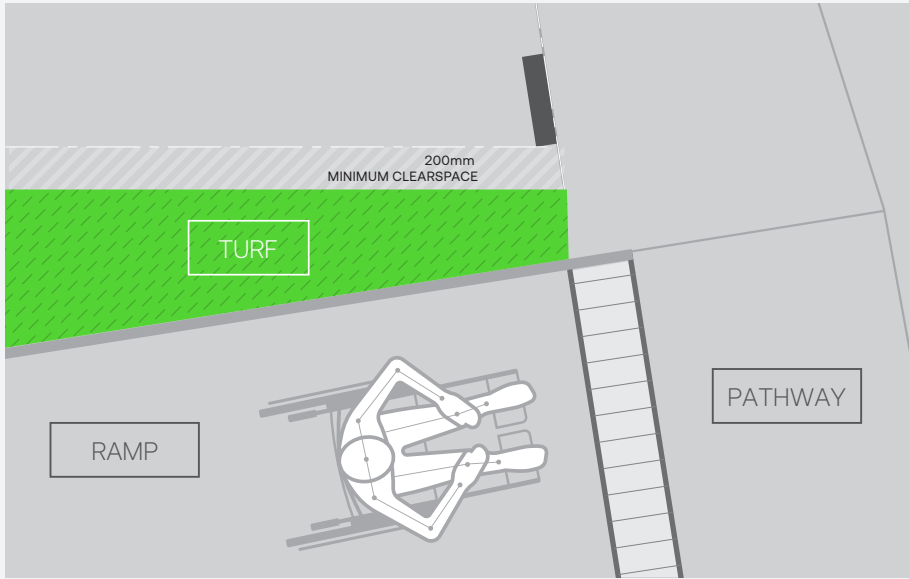
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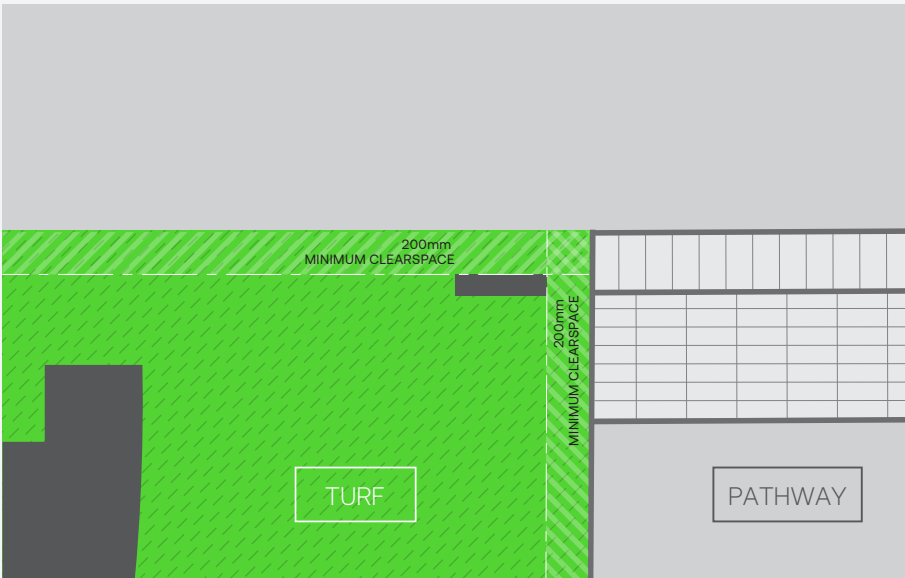
01 WF2.A.01 Freestanding Directional (Crago Mill)
Sign Located on Concrete



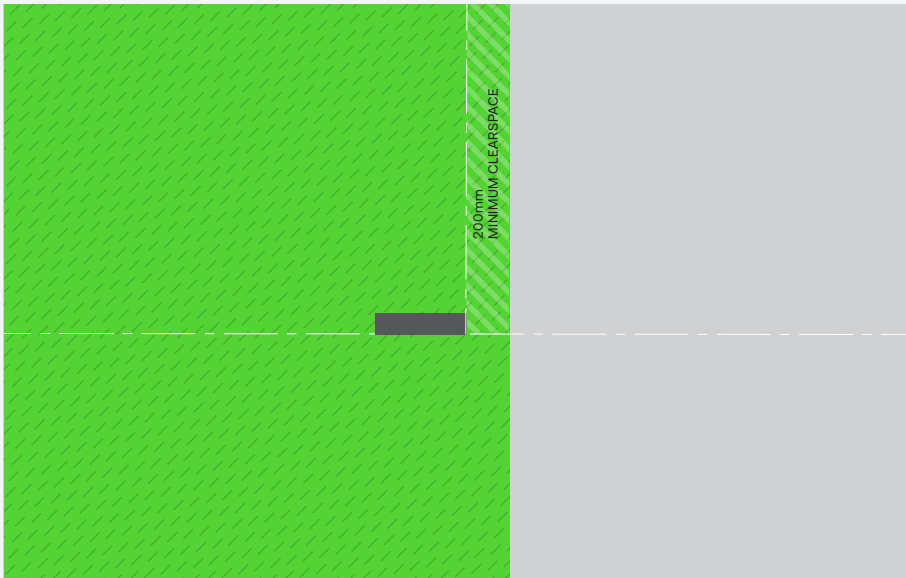
02 WF2.A.02 Freestanding Directional (Aldi carpark)
Sign Located on Concrete



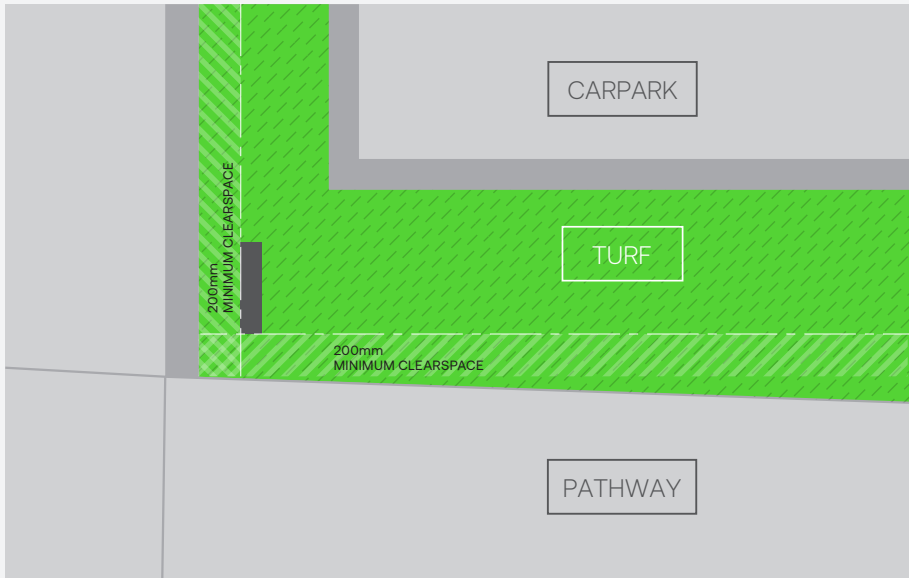
03 WF2.A.03 Freestanding Directional (Civic Administration)
Sign Located on Concrete



04 WF2.A.04 Freestanding Directional (Library)
Sign Located on Turf



06 WF2.A.05 Freestanding Directional (Precinct carpark)
Sign Located on Turf



06 WF1.A.01 Vehicular Directional (Entry/Exit)
Sign Located on Turf