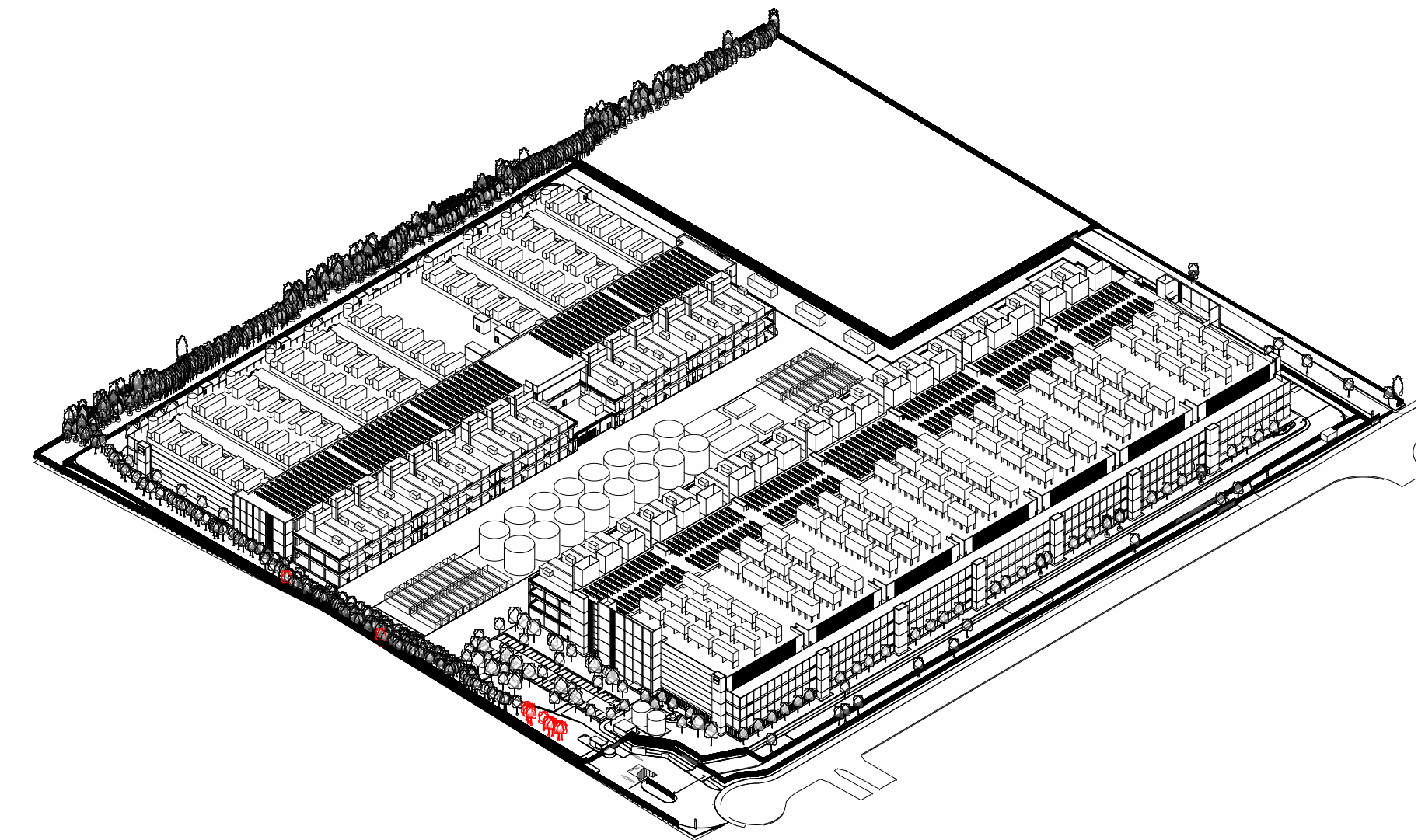


GRM_Drawing List_SSDA			
Sheet Number	Sheet Name	Current Revision Description	Current Revision
SSDA A00 1001	COVER SHEET - SSDA	SSDA Submission	A
SSDA A01 0003	DEMOLITION PLAN - SSDA	SSDA Submission	A
SSDA A02 0003	OFFSITE INFRASTRUCTURE PLAN	SSDA Submission	A
SSDA A03 0000	GENERAL ARRANGEMENT PLAN - GROUND FLOOR - SSDA	SSDA Submission	A
SSDA A03 0001	GENERAL ARRANGEMENT PLAN - LEVEL 1 - SSDA	SSDA Submission	A
SSDA A03 0002	GENERAL ARRANGEMENT PLAN - LEVEL 2 - SSDA	SSDA Submission	A
SSDA A03 0003	GENERAL ARRANGEMENT PLAN - LEVEL 3 - SSDA	SSDA Submission	A
SSDA A03 0004	GENERAL ARRANGEMENT PLAN - ROOF LEVEL - SSDA	SSDA Submission	A
SSDA A06 0006	GENERAL ARRANGEMENT ELEVATIONS - SSDA	SSDA Submission	A
SSDA A06 0007	DETAIL ELEVATIONS - BUILDING 1	SSDA Submission	A
SSDA A06 0008	DETAIL ELEVATIONS - BUILDING 2	SSDA Submission	A
SSDA A07 0007	GENERAL ARRANGEMENT SECTIONS - SSDA	SSDA Submission	A
SSDA A08 0001	SSDA GROSS FLOOR AREA PLANS	SSDA Submission	A
SSDA A09 0001	GROUND FLOOR SIGNAGE PLAN	SSDA Submission	A
SSDA A09 0002	ROOF SIGNAGE PLAN	SSDA Submission	A
SSDA A09 0010	SIGNAGE TYPES	SSDA Submission	A
SSDA A09 0011	SIGNAGE TYPE S1	SSDA Submission	A
SSDA A09 0012	SIGNAGE TYPE S2A	SSDA Submission	A
SSDA A09 0013	SIGNAGE TYPE S2B	SSDA Submission	A
SSDA A09 0014	SIGNAGE TYPE S3A	SSDA Submission	A
SSDA A09 0015	SIGNAGE TYPE S3B	SSDA Submission	A
SSDA A09 0016	SIGNAGE TYPE S5	SSDA Submission	A



SSDA A07 3D - SITE AXONOMETRIC



ARCHITECT

GRIMSHAW

GRIMSHAW ARCHITECTS LLP
T +61 2 9253 0200 Level 2, 333 George Street,
www.grimshaw.com.au Sydney, NSW 2000, AUS

INTELLECTUAL PROPERTY
© Copyright Grimshaw Architects. Unless otherwise agreed in writing, all rights to use this document are subject to payment in full of all Grimshaw charges. This document may only be used for the express purpose and project to which it has been created and delivered, as outlined in writing by Grimshaw. This document may not be otherwise used, or copied. Any unauthorised use of this document is at the user's sole risk and without limiting Grimshaw's right to sue for damages and indemnities Grimshaw from and against all loss so arising.

DRAWING NOTICES
Do not scale - all dimensions to be checked on site. Grimshaw drawings to be read in conjunction with Grimshaw and specialist specifications. Drawings to be read in conjunction with consultant information.

NOTE:
SUBSTATION SHOWN IS INDICATIVE ONLY. DESIGN BY OTHERS.

CLIENT
Goodman

CONSULTANTS
Arcadis CORE
Ascon Group LCI
BG&E Mecon
BM+G

PROJECT NAME
Project Atlas

PROJECT NO.
25124

ADDRESS
10 Roberts Rd
Eastern Creek NSW 2166

REV BY DATE DESCRIPTION
A 26.02.06 SSDA Submission

KEY PLAN

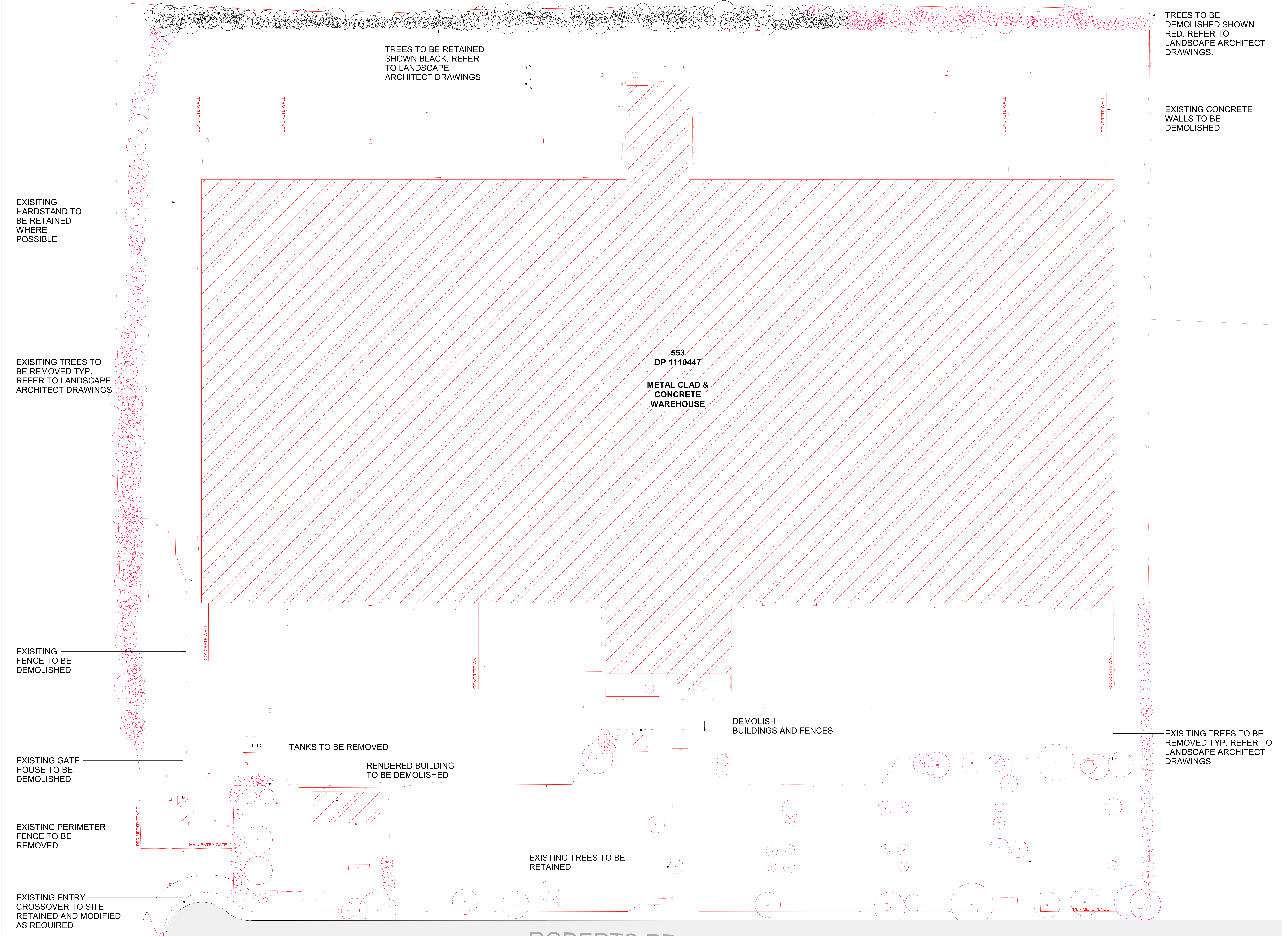
NORTH
METRES
0 1 2 4
@ 1:150

DRAWING TITLE
COVER SHEET - SSDA

SCALE
1 : 1000 @A0
STATUS
FOR PLANNING

DRW CH APPR DESG DATE REV
WG NJ EE 26.02.06 A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A00 1001

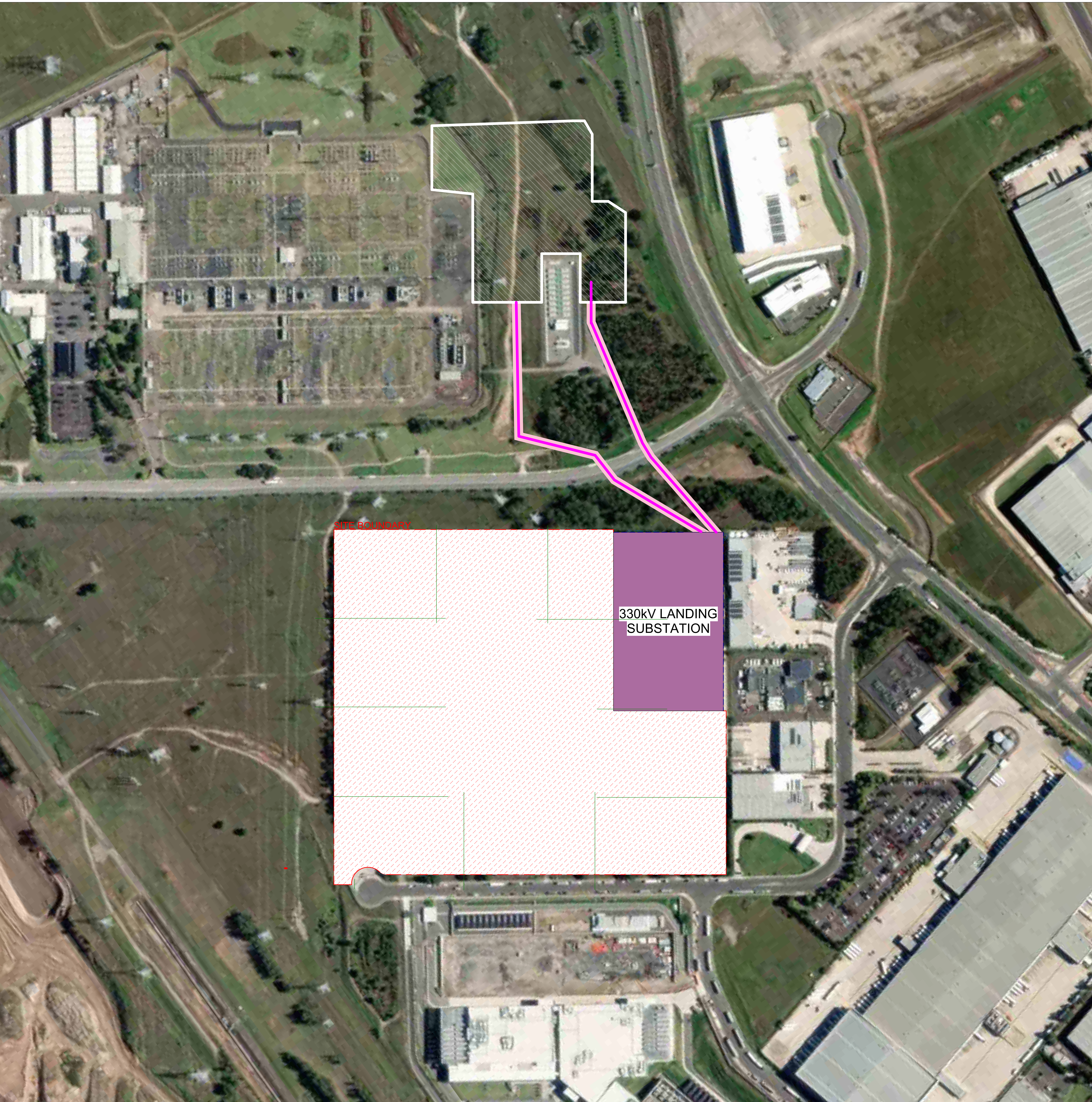


OFFSITE INFRASTRUCTURE NOTES

ALL INFORMATION IS INDICATIVE AND FOR REFERENCE ONLY - DESIGN BY OTHERS

OEI WORKS FOR SSDA

- 2x330kV FEEDERS FROM STATION YARD TO SUBSTATION
- 10M EASEMENT FOR TRENCHING
- STATIONYARD EXTENSION OF TRANSGRID SITE (WHITE HATCH) IS SUBJECT TO SEPARATE APPROVAL



CLIENT
Goodman

CONSULTANTS
Arcadia CORE
Ason Group LCI
BQ&E Mecone
BM+G

PROJECT NAME
Project Atlas

PROJECT NO.
25124

ADDRESS
10 Roberts Rd
Eastern Creek NSW 2166

REV	BY	DATE	DESCRIPTION
A		26.02.06	SSDA Submission

KEY PLAN

NORTH
METRES
0 1 2 4
@ 1:150

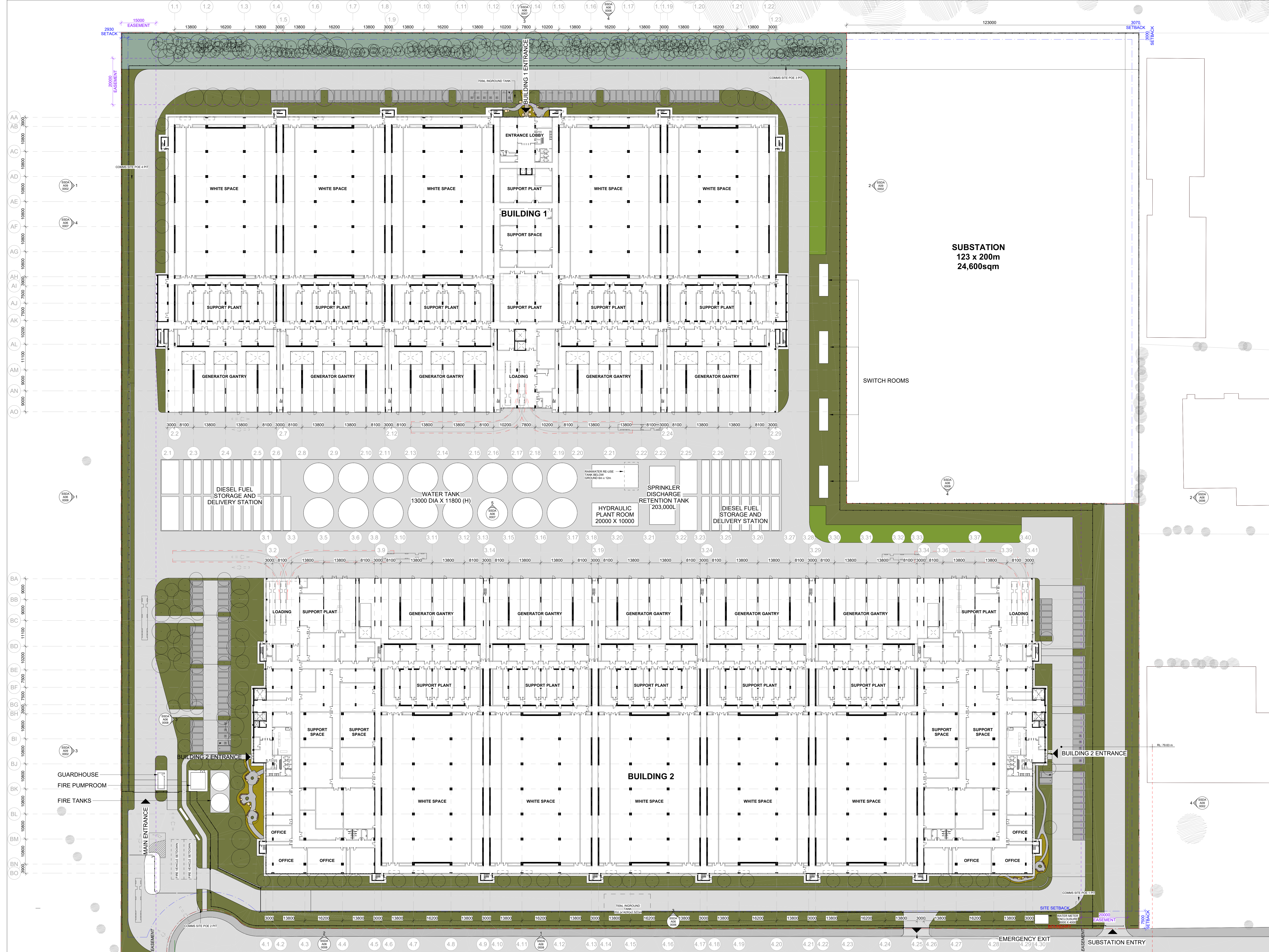
DRAWING TITLE
OFFSITE INFRASTRUCTURE PLAN

SCALE
As indicated @A0

STATUS
FOR PLANNING

OWN	CH	APPR	DRW DATE	REV
WG	NJ	EE	26.02.06	A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A02 0003



CLIENT
Goodman

CONSULTANTS
Arcadia
Ason Group
B&E
BM+G
CORE
LCI
Mecone

PROJECT NAME
Project Atlas

PROJECT NO.
25124

ADDRESS
10 Roberts Rd
Eastern Creek NSW 2166

REV CH DATE DESCRIPTION
A 26.02.06 SSDA Submission

KEY PLAN

NORTH

METRES
0 1 2 4

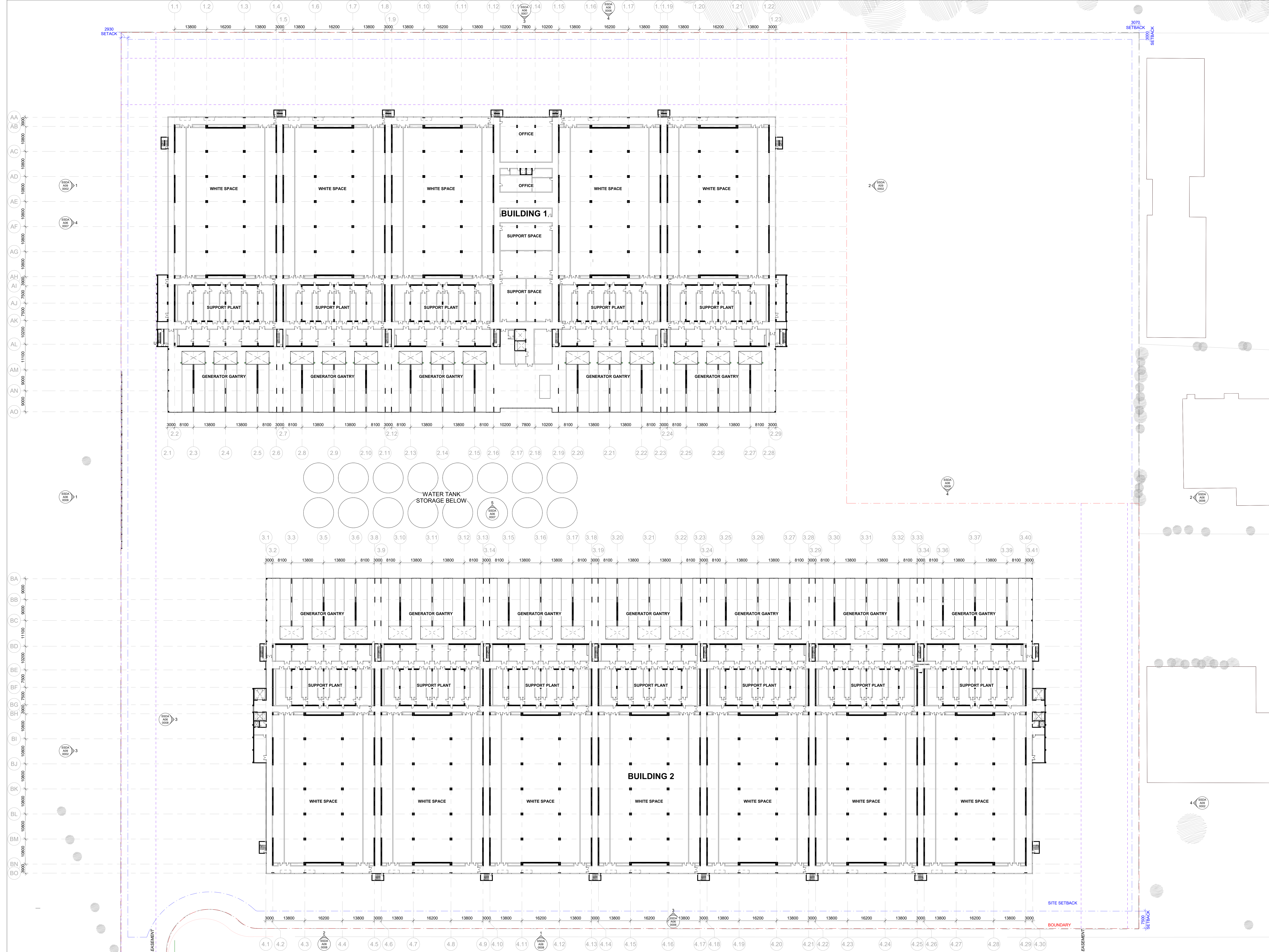
DRAWING TITLE
GENERAL ARRANGEMENT PLAN - GROUND FLOOR - SSDA

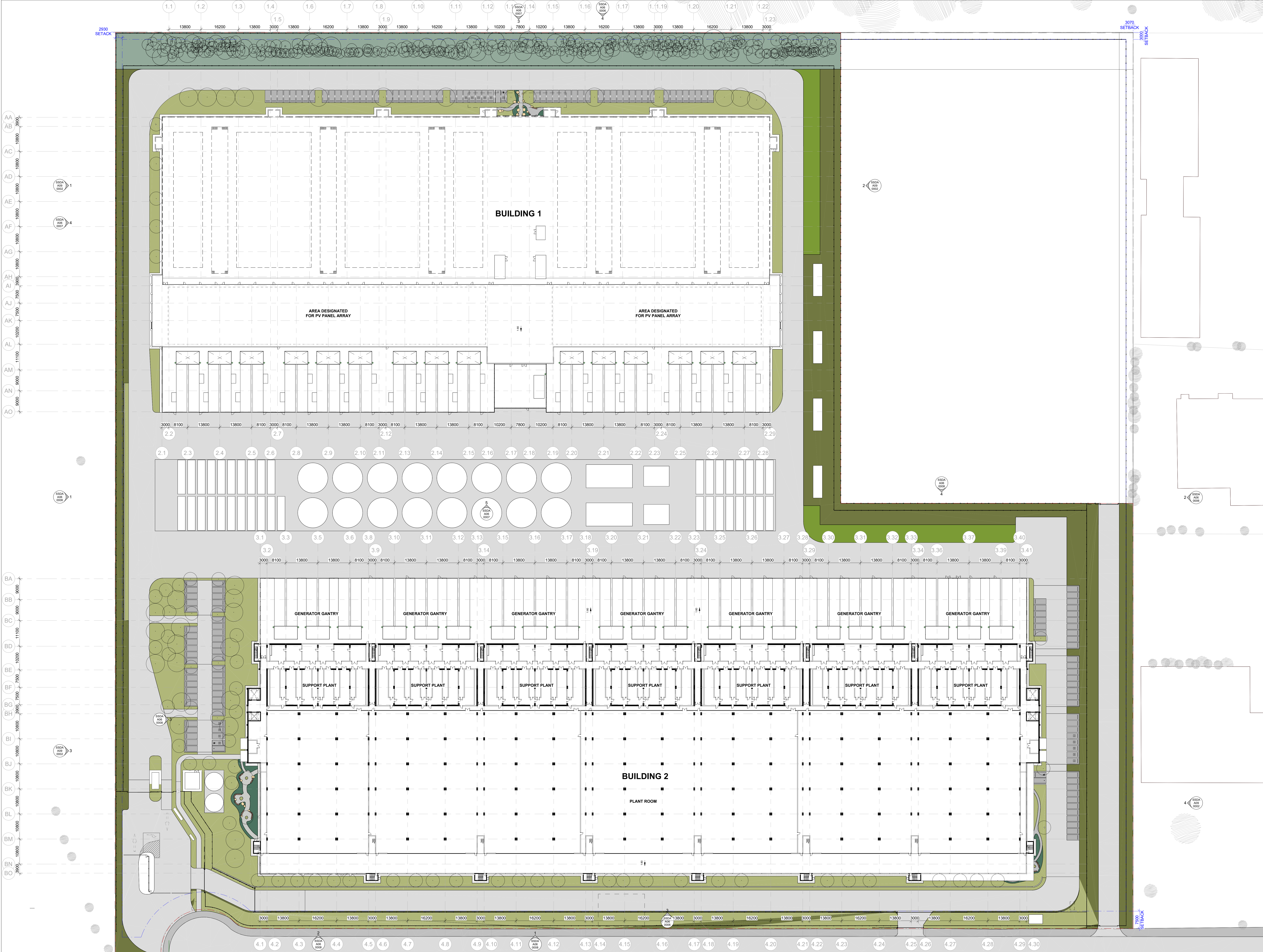
SCALE
1:500 @A0

STATUS
FOR PLANNING

DRW CH APPR DESIG DATE REV
WG NJ EE 26.02.06 A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A03 0000





ARCHITECT

GRIMSHAW

GRIMSHAW ARCHITECTS LLP
Level 2, 333 George Street,
Sydney, NSW 2000, AUS

INTELLECTUAL PROPERTY

© Copyright Grimshaw Architects. Unless otherwise agreed in writing, all rights in use this document are subject to payment in full of all Grimshaw charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by Grimshaw. This document may not be otherwise used, or copied. Any unauthorised use of the document is at the user's sole risk and without limiting Grimshaw's rights the user releases and indemnifies Grimshaw from and against all loss so arising.

DRAWING NOTICES

Do not scale - all dimensions to be checked on site.
Grimshaw drawings to be read in conjunction with Grimshaw and specialist specifications. Drawings to be read in conjunction with consultant information.

CLIENT

Goodman

CONSULTANTS

Arcadia
Ascon Group
B&E
BM+G

CORE
LCI
Mecone

PROJECT NAME

Project Atlas

PROJECT NO.

25124

ADDRESS

19 Roberts Rd
Eastern Creek NSW 2746

REV

BY

DATE

DESCRIPTION

A

NJ

EE

26.02.06

SSDA Submission

KEY PLAN

NORTH

METRES

0 1 2 3 4

DRAWING TITLE

GENERAL ARRANGEMENT PLAN - LEVEL 3 - SSDA

SCALE

1:500 @A0

STATUS

FOR PLANNING

DRAW

CH

APPR

DRAW DATE

REV

WG

NJ

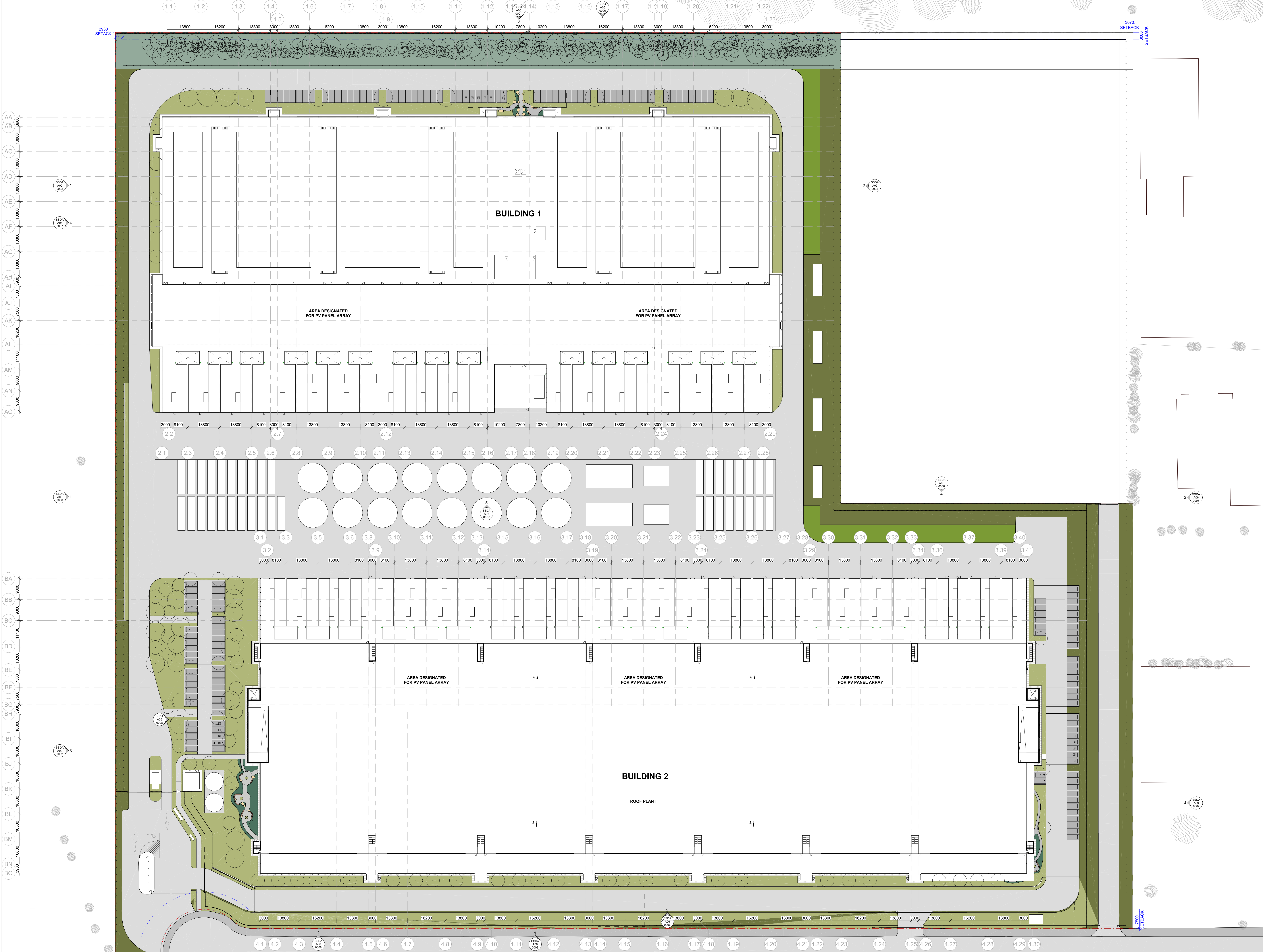
EE

26.02.06

A

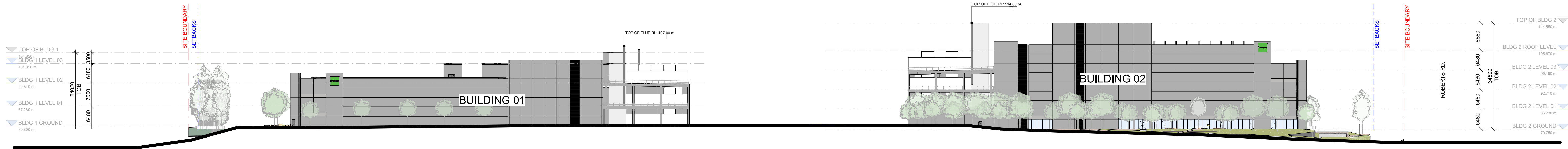
DRAWING NO.

ATL-GRM-XXX-XX-DG-AR-SSDA A03 0003



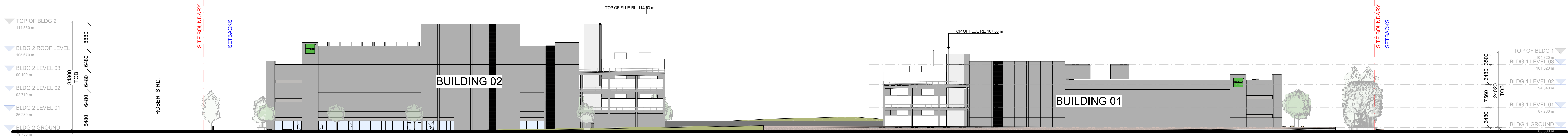
1 SSSA A06 SITE ELEVATION SOUTH

1:500



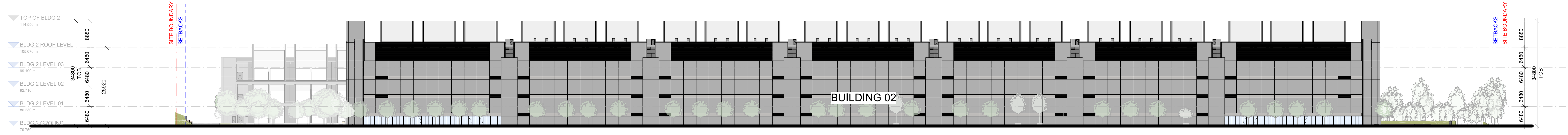
2 SSSA A06 SITE ELEVATION NORTH

1:500



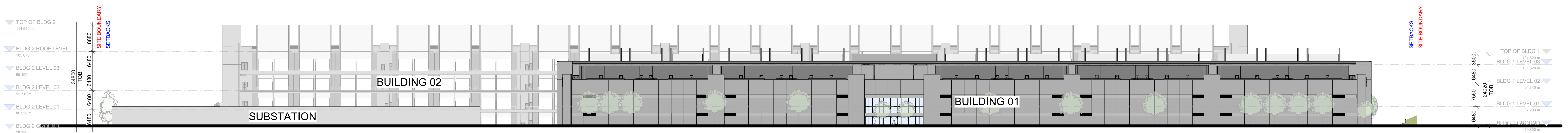
3 SSSA A06 SITE ELEVATION EAST

1:500



4 SSSA A06 SITE ELEVATION WEST

1:500



CLIENT

Goodman

CONSULTANTS

Arcadia

Ason Group

BG&E

BM+G

PROJECT NAME

Project Atlas

PROJECT NO.

25124

ADDRESS

11 Roberts Rd

Eastern Creek NSW 2746

REV

BY

DATE

DESCRIPTION

A

26.02.06

SSDA Submission

KEY PLAN

METRES

0 1 2

0 1 2

DRAWING TITLE

GENERAL ARRANGEMENT

ELEVATIONS - SSDA

SCALE

1:500 @A0

STATUS

FOR PLANNING

DRAWN

CH

APPROV

DATE

REV

WG

NJ

EE

26.02.06

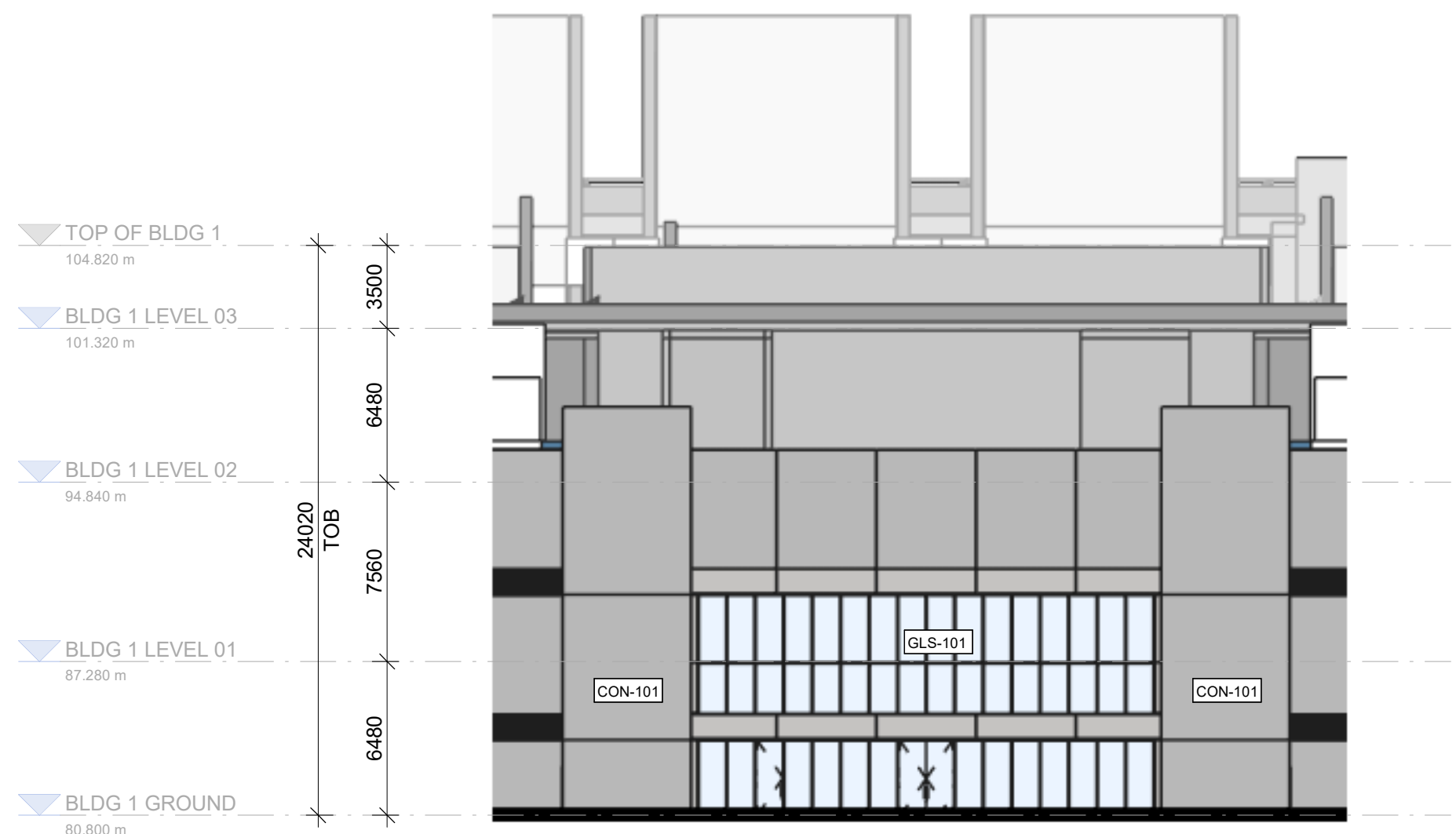
A

DRAWING NO.

ATL-GRM-XXX-XX-DG-AR-SSDA A06

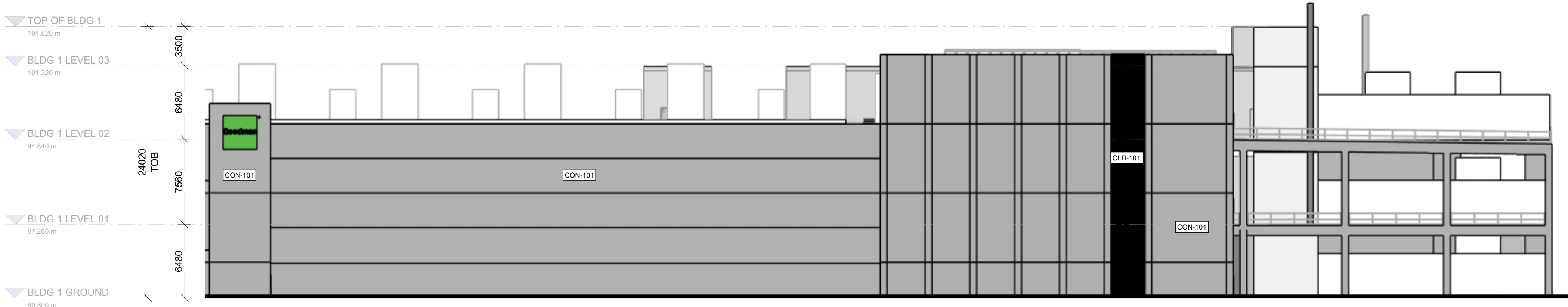
0006

BUILDING 01



3 SSDA A06 SITE ELEVATION WEST - BLD 1 ENTRY
1:250

BUILDING 01

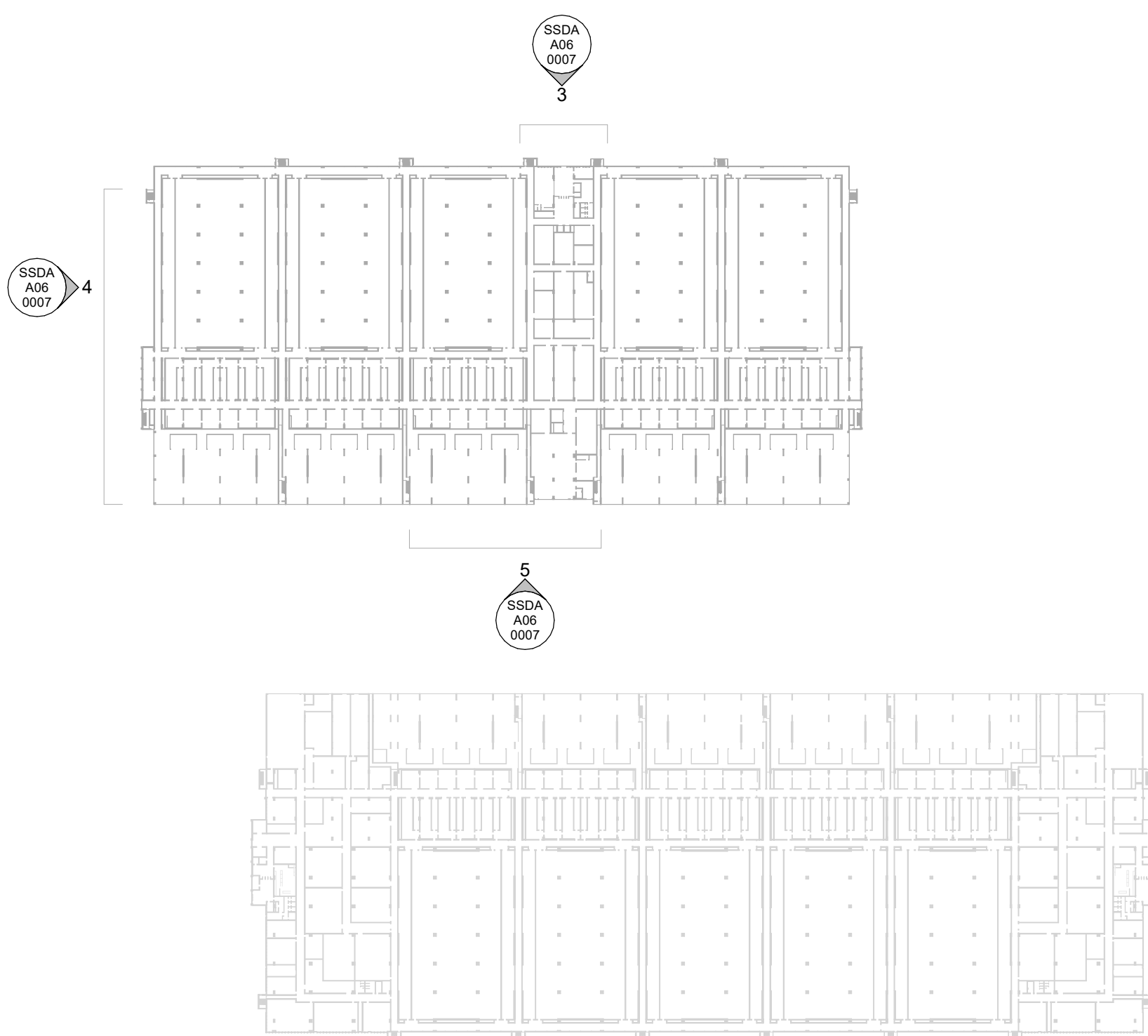


4 SSDA A06 SITE ELEVATION SOUTH - BLD 1 CORE
1:250

BUILDING 01



5 BLD 1 - GANTRY LONG ELEVATION TYPICAL
1:250



MATERIALS LEGEND

CON-101	PRECAST CONCRETE PANEL COLOUR: PORTLAND GREY	GLS-101	GLASS COLOUR: GLASS & FRAME
CLD-101	REMOVABLE PANEL COLOUR: DARK GREY FINISH : MATTE	LVR-101	ROOF SCREEN ACOUSTIC LOUVRES COLOUR: GREY FINISH : MATTE

CLIENT
Goodman

CONSULTANTS
Arcadia CORE
Ason Group LCI
BG&E Mecone
BM+G

PROJECT NAME
Project Atlas

PROJECT NO.
25124

ADDRESS
10 Roberts Rd
Eastern Creek NSW 2746

REV	BY	DATE	DESCRIPTION
A	NJ	26.02.06	SSDA Submission

KEY PLAN

METRES
@ 1:150

0 1 2 4

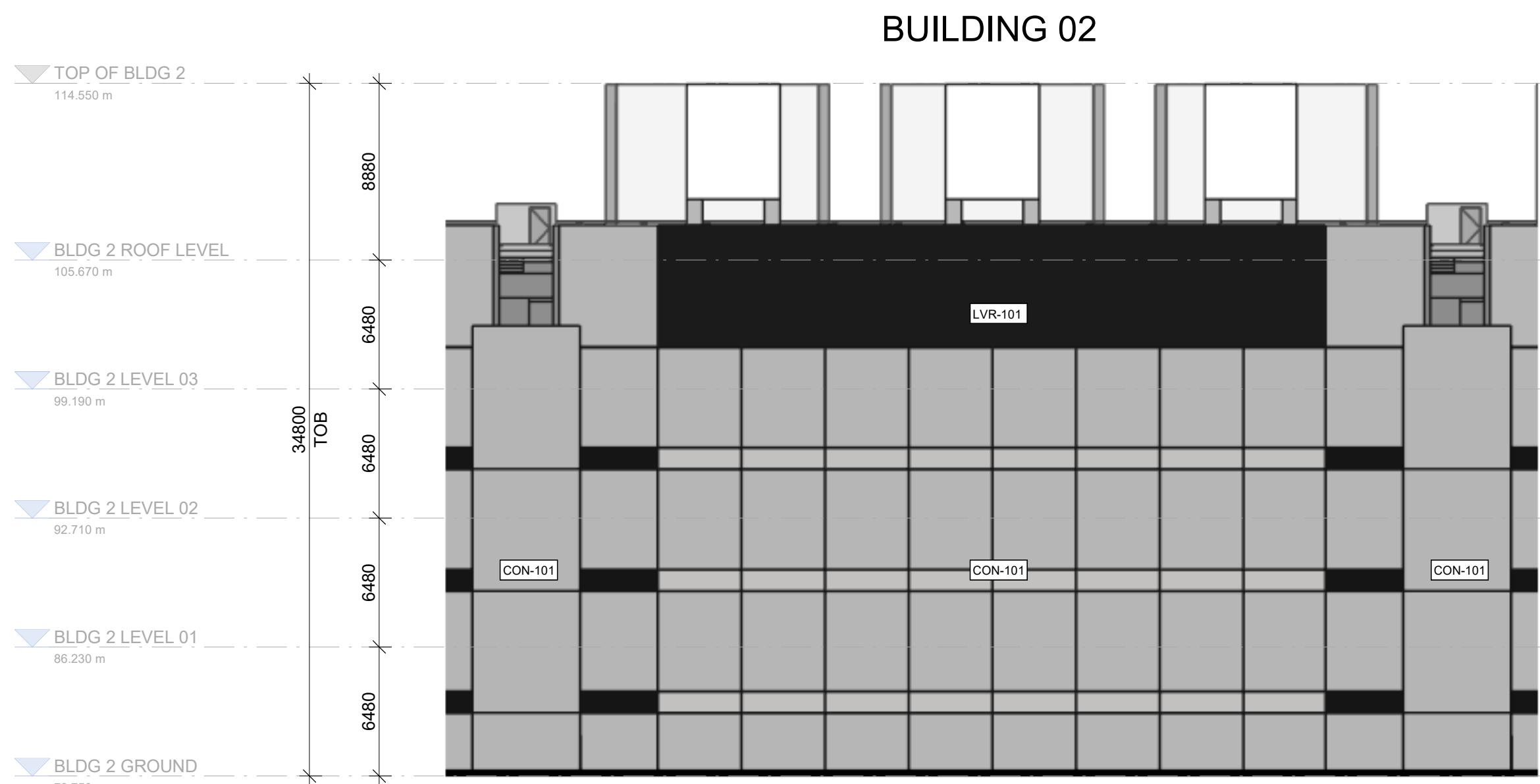
DRAWING TITLE
DETAIL ELEVATIONS - BUILDING 1

SCALE
As indicated @A0

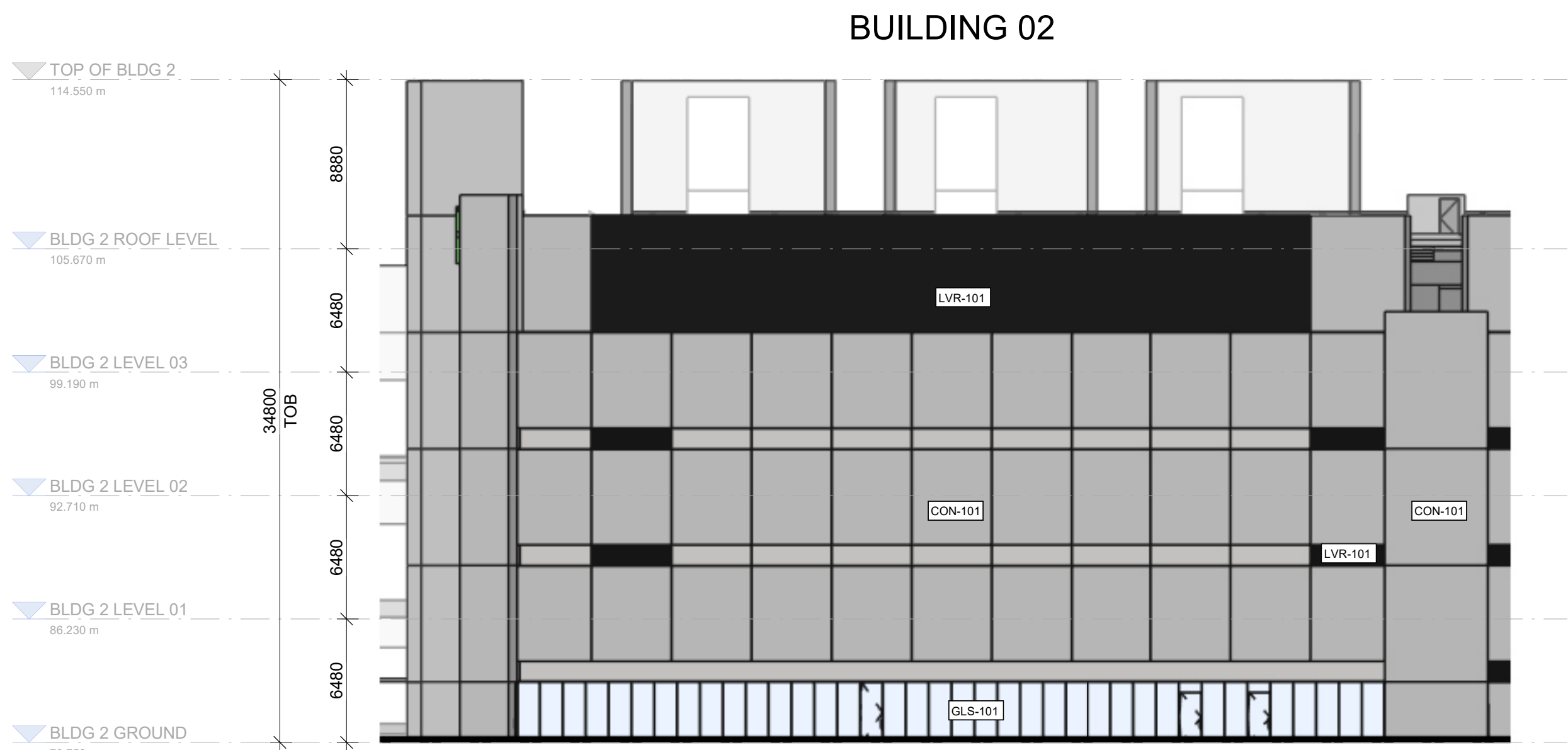
STATUS
FOR PLANNING

DRW	CH	APPN	DRW DATE	REV
WG	NJ	EE	26.02.06	A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A06
0007



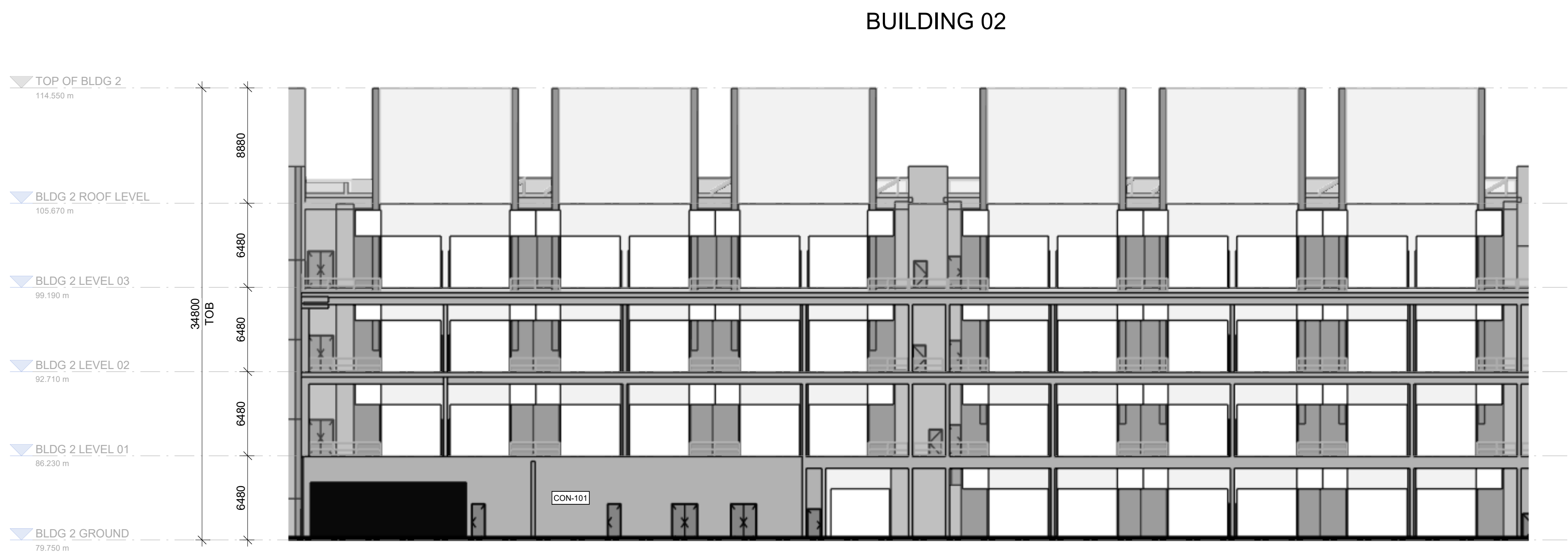
① SSDA A06 SITE ELEVATION EAST - BLD2 TYPICAL FACADE 1
1:250



② SSDA A06 SITE ELEVATION EAST - BLD2 TYPICAL FACADE 2
1:250



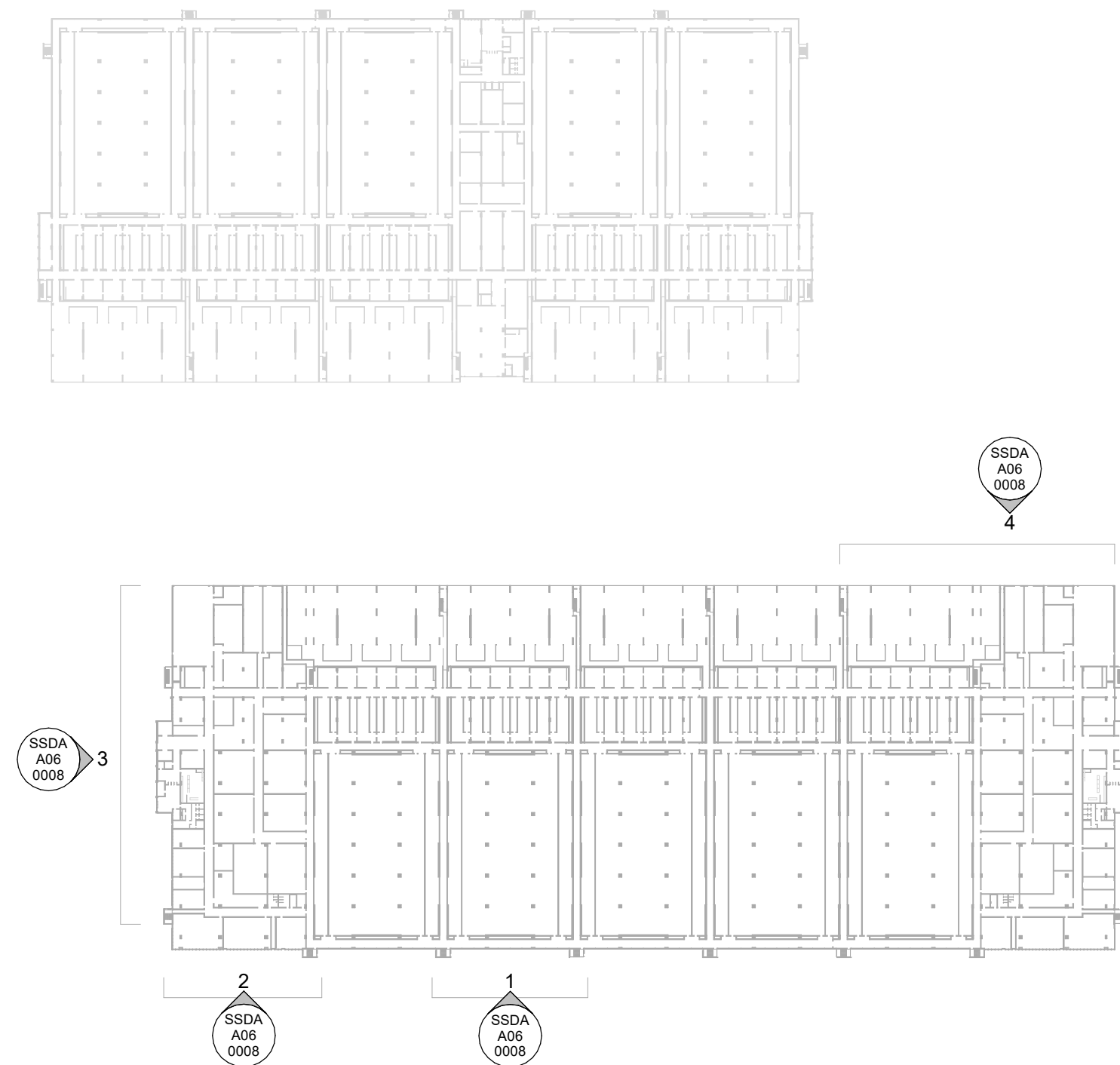
③ SSDA A06 SITE ELEVATION SOUTH - BLD 2 CORE
1:250



④ BLD 2 - GANTRY LONG ELEVATION
1:250

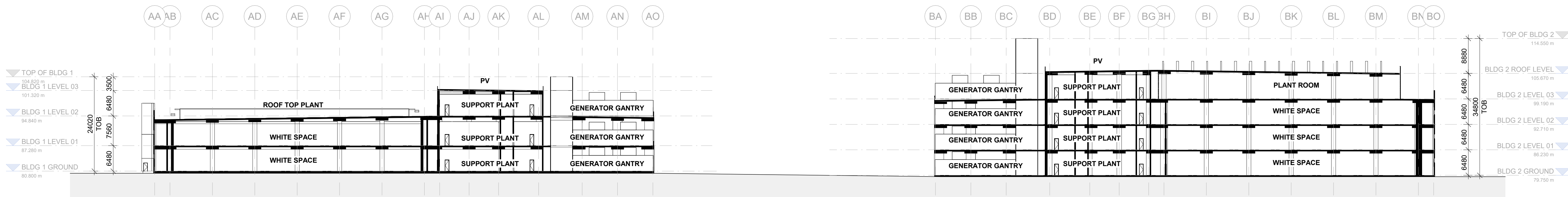
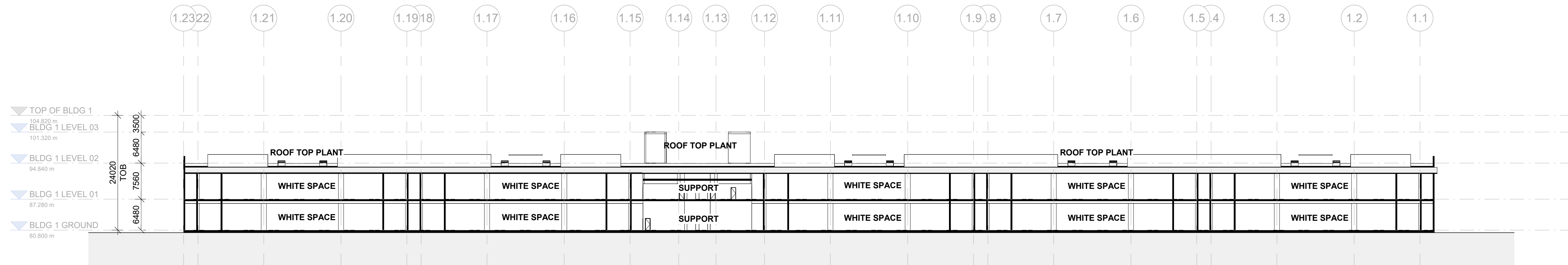
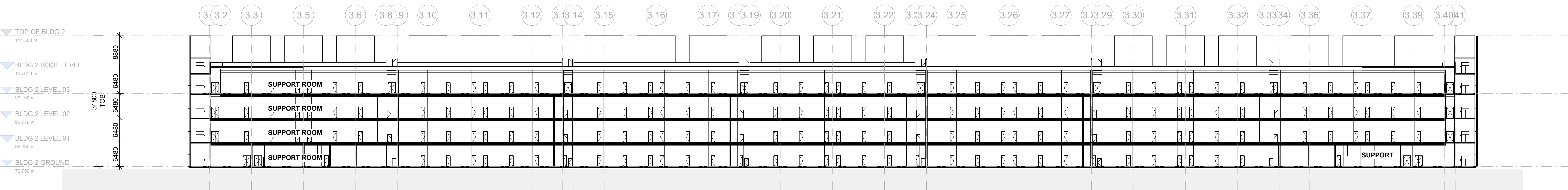
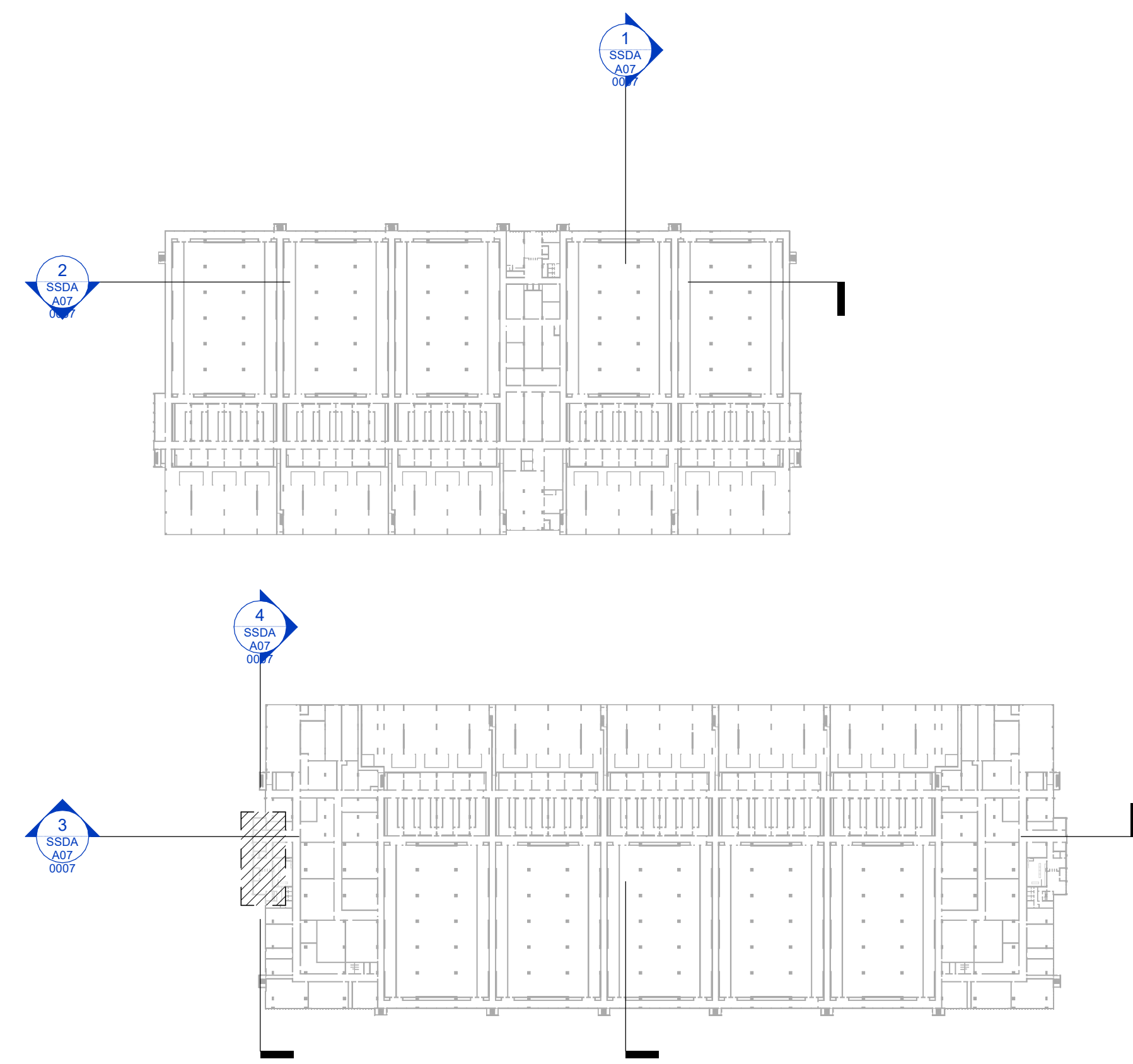


DISCLAIMER:
ARTIST IMPRESSION COLOURS, TONES, AND MATERIAL FINISHES SHOWN ARE ILLUSTRATIVE AND MAY VARY FROM THE FINAL BUILT OUTCOME.



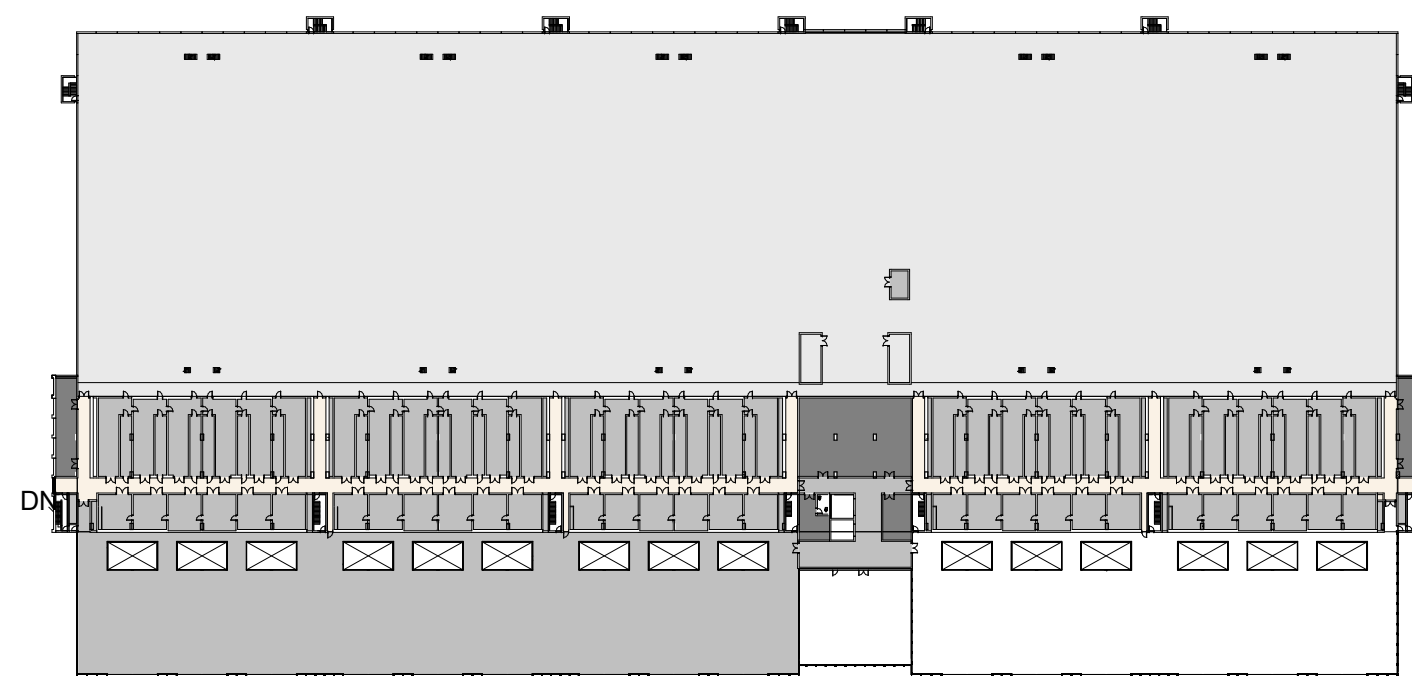
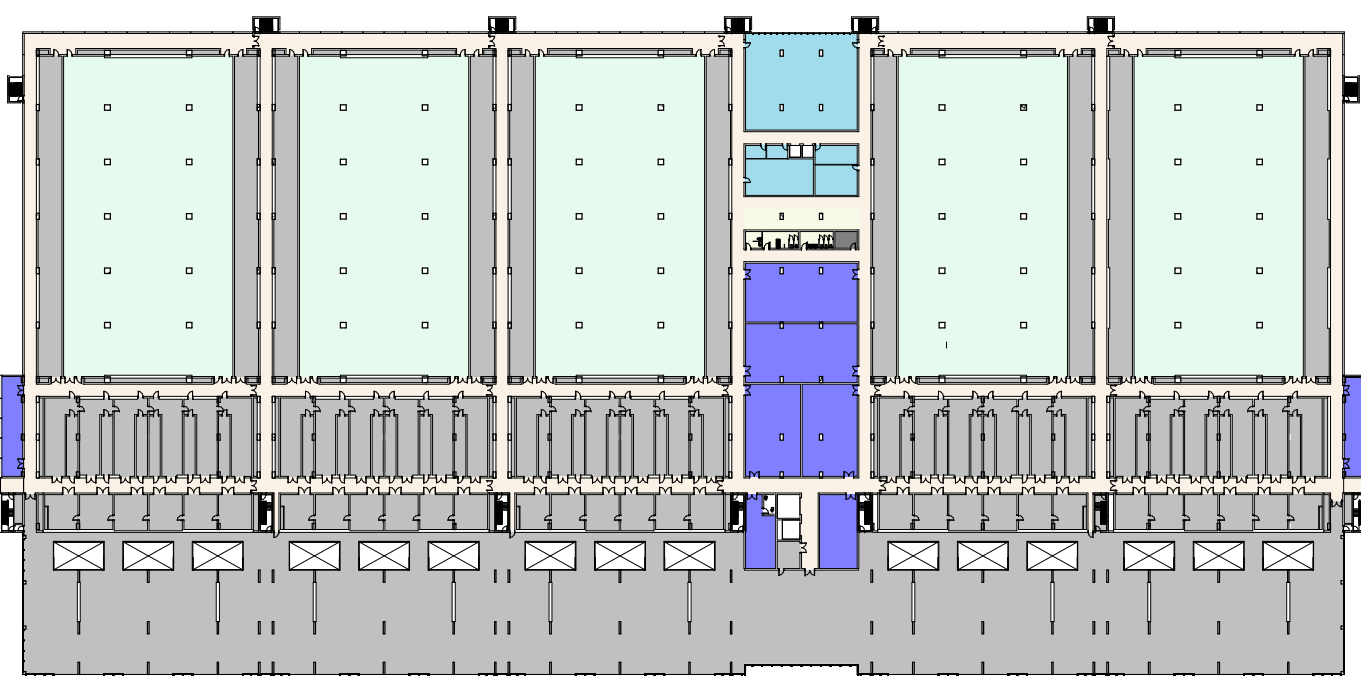
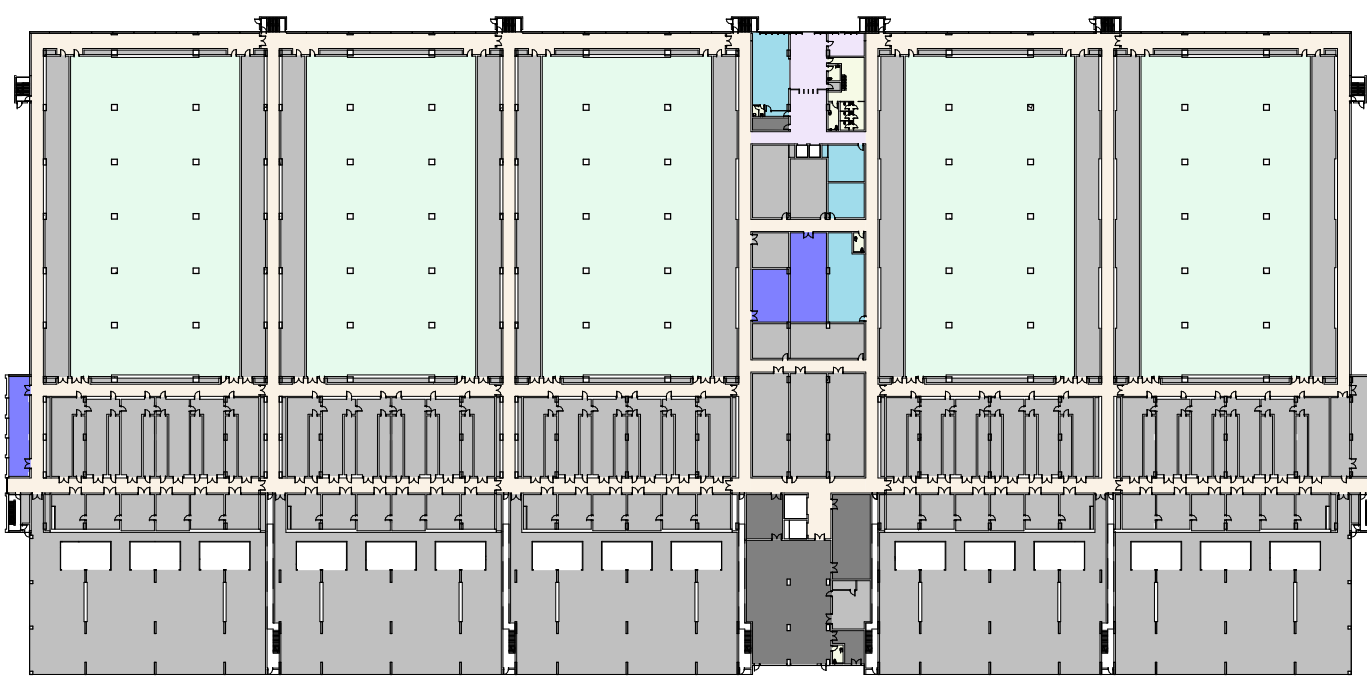
MATERIALS LEGEND

CON-101	PRECAST CONCRETE PANEL COLOUR: PORTLAND GREY	GLS-101	GLASS COLOUR: GLASS & FRAME
CLD-101	REMOVABLE PANEL COLOUR: DARK GREY FINISH : MATTE	LVR-101	ROOF SCREEN ACOUSTIC LOUVRES COLOUR: GREY FINISH : MATTE

1 SSDA A07 SHORT SECTION BUILDING 1 + BUILDING 2
1:5002 SSDA A07 LONG SECTION BUILDING 1
1:5003 SSDA A07 LONG SECTION BUILDING 2
1:5004 SSDA A07 BLDG 2 ROOF PLANT LIFT ACCESS
1:1005 KEY PLAN
1:2000CLIENT
GoodmanCONSULTANTS
Arcadia CORE
Ason Group LCI
BG&E Mecone
BM+GPROJECT NAME
Project AtlasPROJECT NO.
25124
ADDRESS
10 Roberts Rd
Eastern Creek NSW 2746REV BY DATE DESCRIPTION
A 26.02.06 SSDA Submission

KEY PLAN

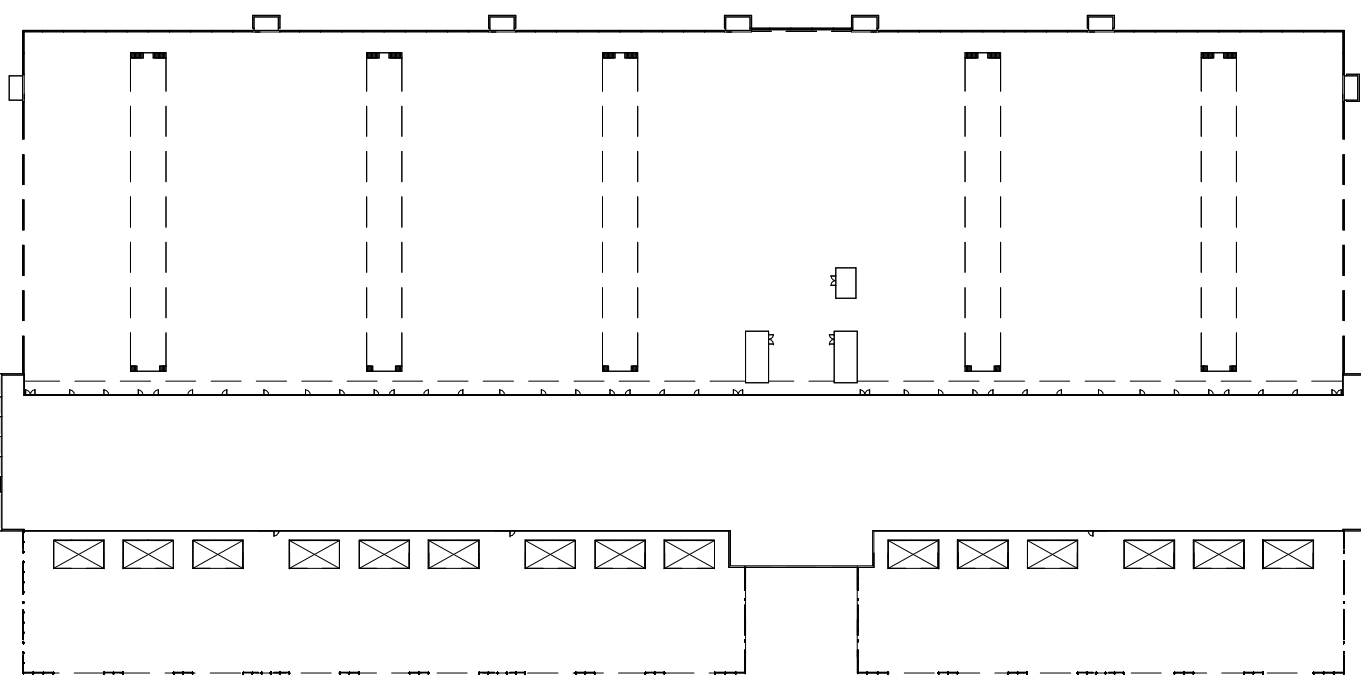
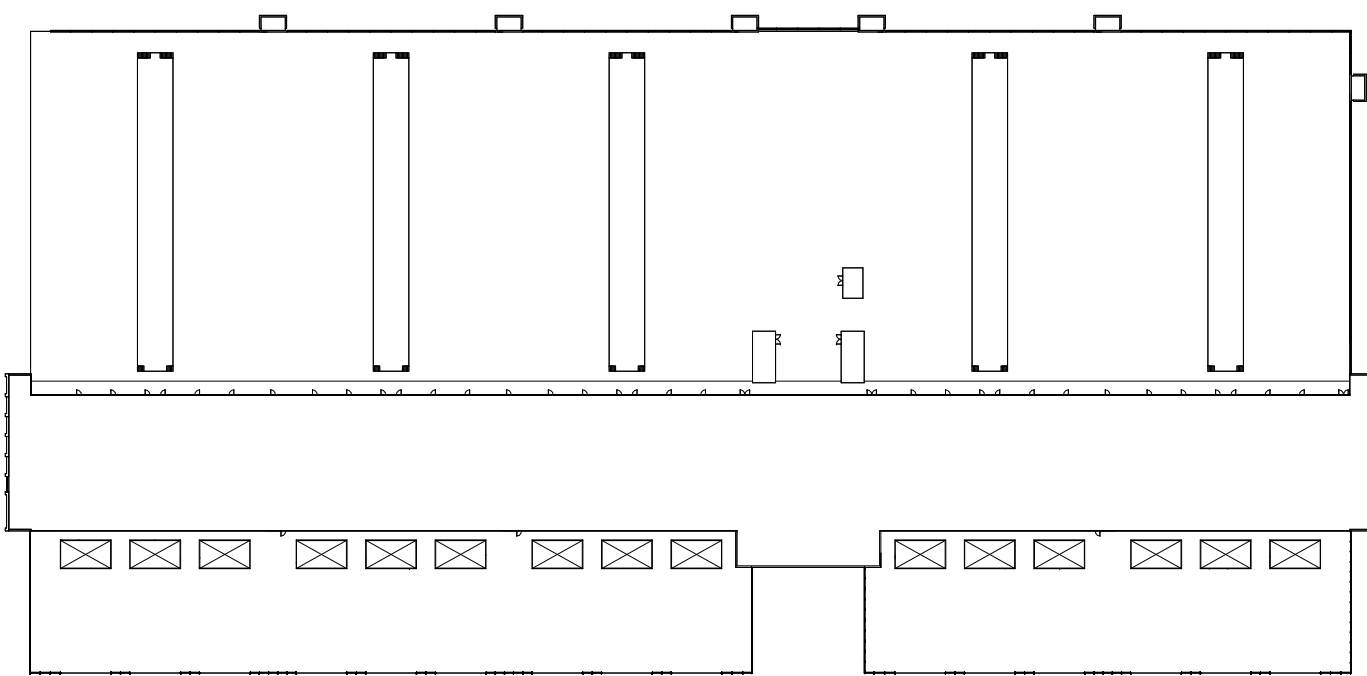
METRES
0 1 2 4
@ 1:100DRAWING TITLE
GENERAL ARRANGEMENT SECTIONS
- SSDASCALE
As indicated @ A0
STATUS
FOR PLANNINGDRW CH APPR DRW DATE REV
WG NJ EE 26.02.06 ADRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A07
0007



① SSDA A08 AREA PLAN - GROUND FLOOR
1:1500

② SSDA A08 AREA PLAN - LEVEL 1
1:1500

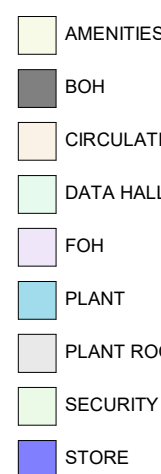
③ SSDA A08 AREA PLAN - LEVEL 2
1:1500



SSDA GROSS FLOOR AREA BLDG 1 (Est.)	
Level	GFA
BLDG 1 GROUND	14291 m²
BLDG 1 LEVEL 01	14737 m²
BLDG 1 LEVEL 02	1674 m²
	30702 m²

SSDA GROSS FLOOR AREA BLDG 2 (Est.)	
Level	GFA
BLDG 2 GROUND	14772 m²
BLDG 2 LEVEL 01	19764 m²
BLDG 2 LEVEL 02	19764 m²
BLDG 2 LEVEL 03	2474 m²
	56773 m²

Room Department Legend:



NOTE: Roof plant area included in GFA calculations.

CLIENT

Goodman

CONSULTANTS

Arcadia	CORE
Aston Group	LOI
BG&E	Mecone
BM+G	

PROJECT NAME

Project Atlas

PROJECT NO.	ADDRESS
25124	18 Roberts Rd Eastern Creek NSW 2766

REV	BY	DATE	DESCRIPTION
A		26.02.06	SSDA Submission

KEY PLAN

NORTH

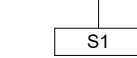
METRES
0 1 2 4DRAWING TITLE
SSDA GROSS FLOOR AREA PLANSSCALE
As indicated @A0STATUS
FOR PLANNING

DRW	CH	APPN	DRW DATE	REV
WK		EE	26.02.06	A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A08
0001

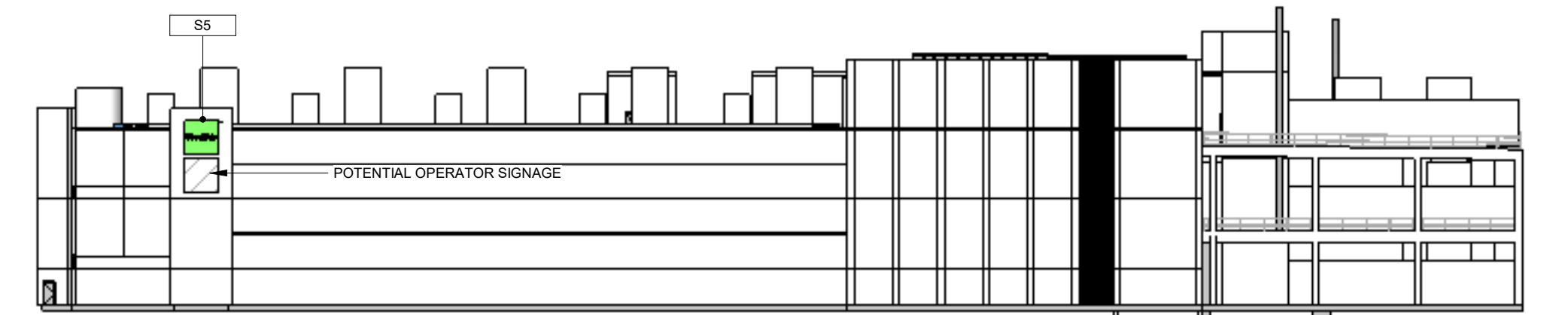
④ SSDA A08 AREA PLAN - LEVEL 3
1:1500

⑤ SSDA A08 AREA PLAN - ROOF PLAN
1:1500



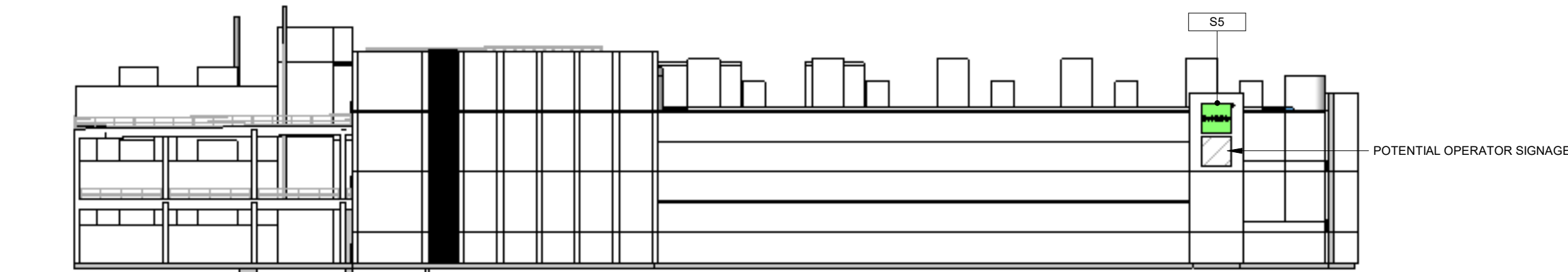
1 SSDA A09 PLN 00 - GF SIGNAGE PLAN
1 : 750

BUILDING 01



1 SSDA A09 SITE ELEVATION SOUTH - SG5 BUILDING 1
1:500

BUILDING 01



2 SSDA A09 SITE ELEVATION NORTH - SG5 BUILDING 1
1:500



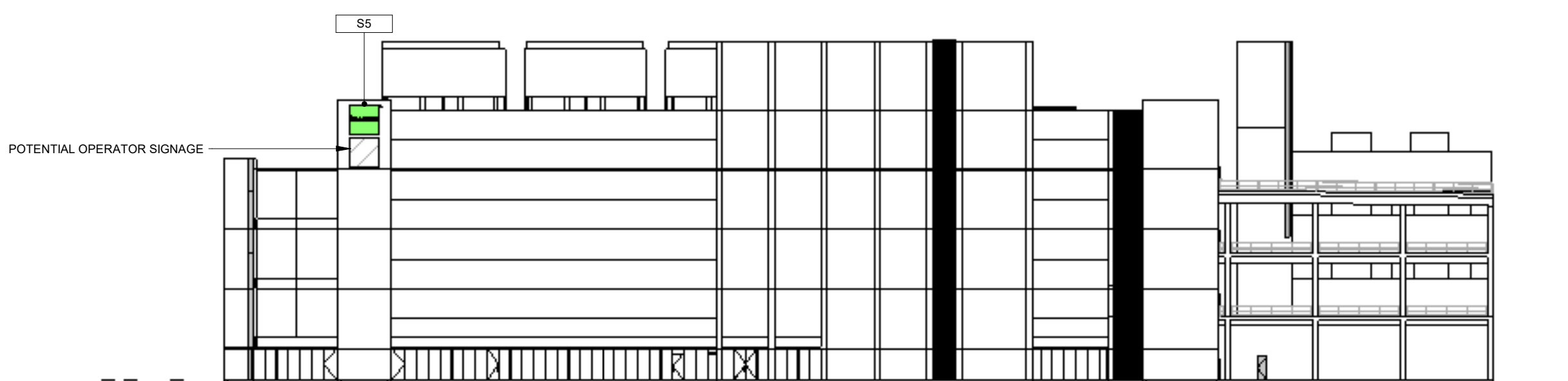
5 SSDA A09 PLN 00 - ROOF SIGNAGE PLAN
1:750

BUILDING 02



3 SSDA A09 SITE ELEVATION SOUTH - SG5 BUILDING 2
1:500

BUILDING 02



4 SSDA A09 SITE ELEVATION NORTH - SG5 BUILDING 2
1:500

INDEX

- 1 SITE ID
- 2 VALUER LATCH ID
- 3 VALUER LATCH ID
- 4 VALUER LATCH ID
- 5 VALUER LATCH ID
- 6 VALUER LATCH ID
- 7 VALUER LATCH ID
- 8 VALUER LATCH ID

CLIENT

Goodman

CONSULTANTS

Arcadia CORE
Ason Group LCI
BG&E Mecone
BM+G

PROJECT NAME

Project Atlas

PROJECT NO.

25124

ADDRESS

10 Roberts Rd
Eastern Creek NSW 2746

REV

A

DATE

26.02.06

DESCRIPTION

SSDA Submission

KEY PLAN

NORTH

METRES

@ 1:150

0 1 2 4

DRAWING TITLE

ROOF SIGNAGE PLAN

SCALE

As indicated @A0

STATUS

FOR PLANNING

DRW

WG

CHK

NJ

APPR

EE

DRW DATE

26.02.06

REV

A

DRAWING NO.

ATL-GRM-XXX-XX-DG-AR-SSDA A09
0002

SIGNTYPE

S1 SITE ID

S2 A MAJOR GATE ID

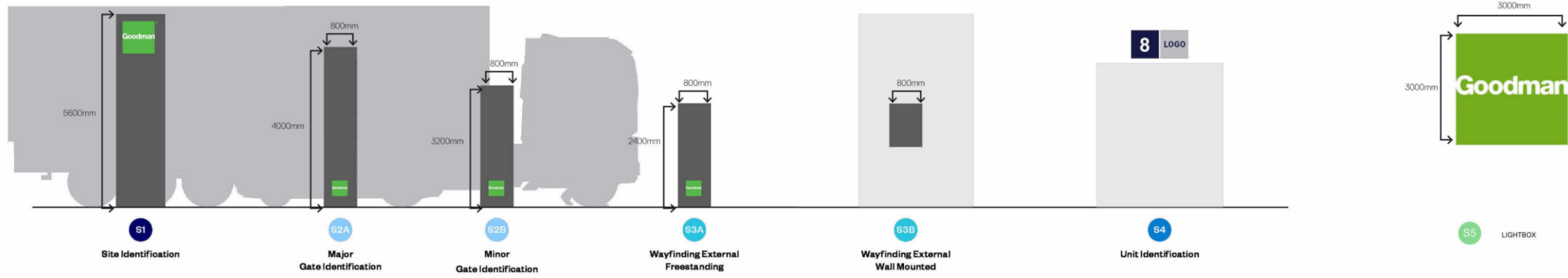
S2 B MINOR GATE ID

S3 A MAJOR WAYFINDING

S3 B MINOR WAYFINDING

S4 UNIT ID

S5 LIGHTBOX



CLIENT
Goodman

CONSULTANTS
Arcadia CORE
Ason Group LCI
BG&E Mecone
BM+G

PROJECT NAME
Project Atlas

PROJECT NO.
25124

ADDRESS
10 Roberts Rd
Eastern Creek NSW 2746

REV	BY	DATE	DESCRIPTION
A	NJ	26.02.06	SSDA Submission

KEY PLAN

METRES
@ 1:150

DRAWING TITLE
SIGNAGE TYPES

SCALE
@A0

STATUS
FOR PLANNING

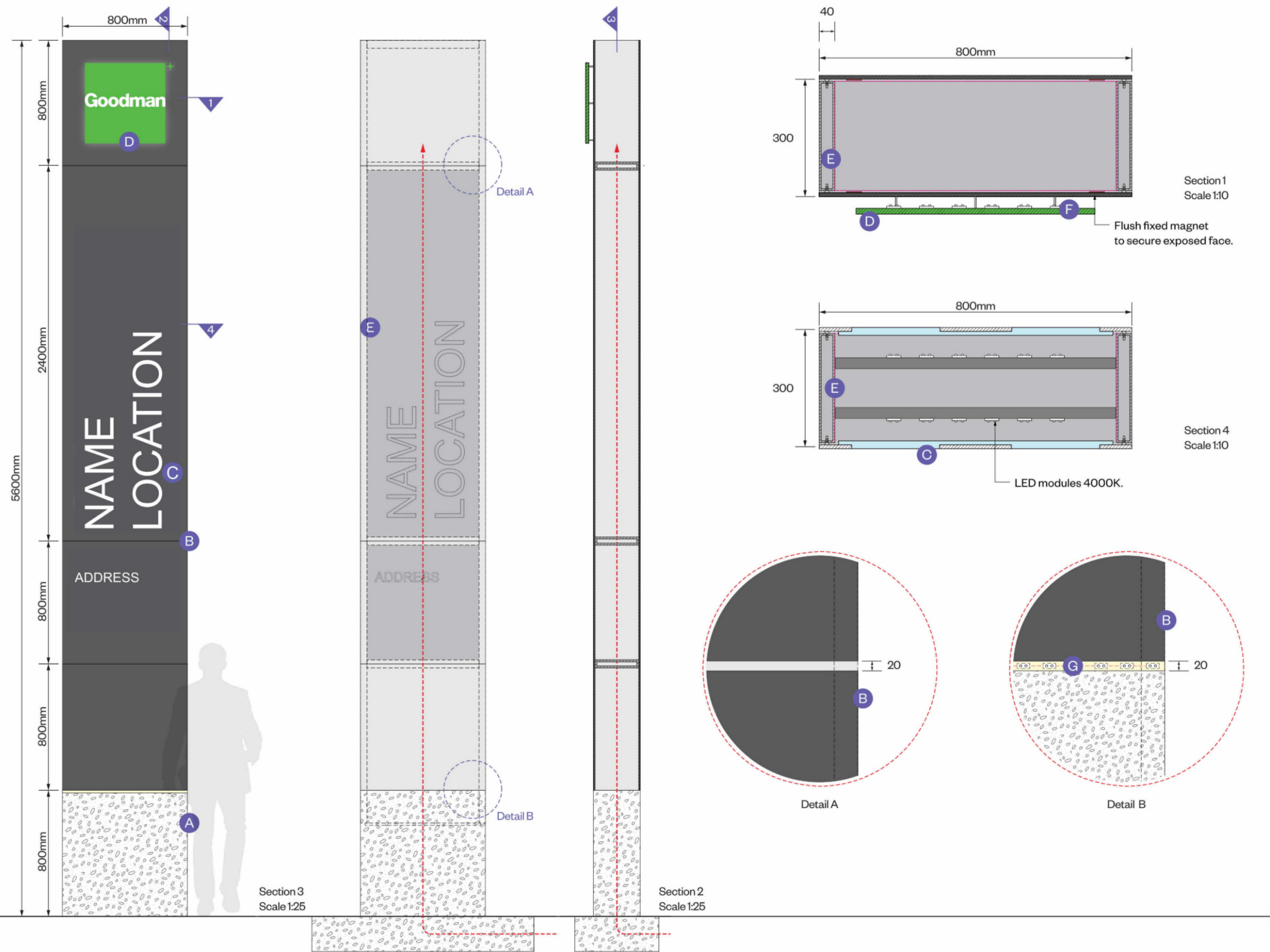
DRW	CH	APPR	DRW DATE	REV
WG	NJ	EE	26.02.06	A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A09
0010

S1 Site ID
Illuminated

-

S1 Elevation
Scale 1:25



CLIENT
Goodman

CONSULTANTS
Arcadia
Ason Group
BG&E
BM+G

CORE
LCI
Mecone

PROJECT NAME
Project Atlas

PROJECT NO. 25124	ADDRESS 10 Roberts Rd Eastern Creek NSW 2766
-----------------------------	--

REV	BY	DATE	DESCRIPTION
A		26.02.06	SSDA Submission

KEY PLAN

METRES
@ 1:100

A horizontal scale bar with a black and white checkerboard pattern. It is divided into four equal segments. Above the bar, the numbers 0, 1, 2, and 4 are placed at the start of each segment. To the left of the bar, the text 'METRES' and '@ 1:100' is written.

DRAWING TITLE
SIGNAGE TYPE S1

SCALE STATUS
@A0 FOR PLANNING

DRW	CH	APPR	DRW DATE	RE
WG	N.I	EE	26.02.06	A

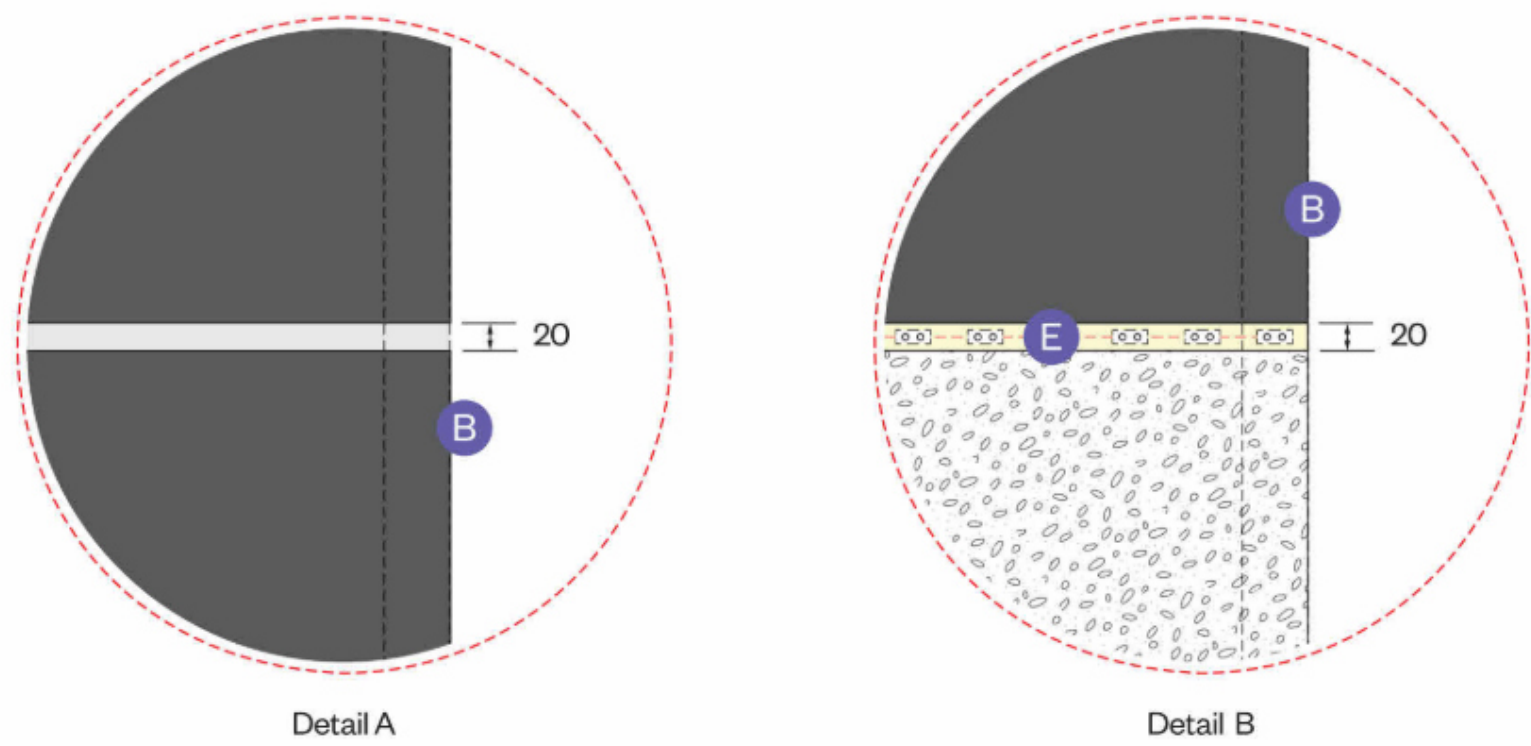
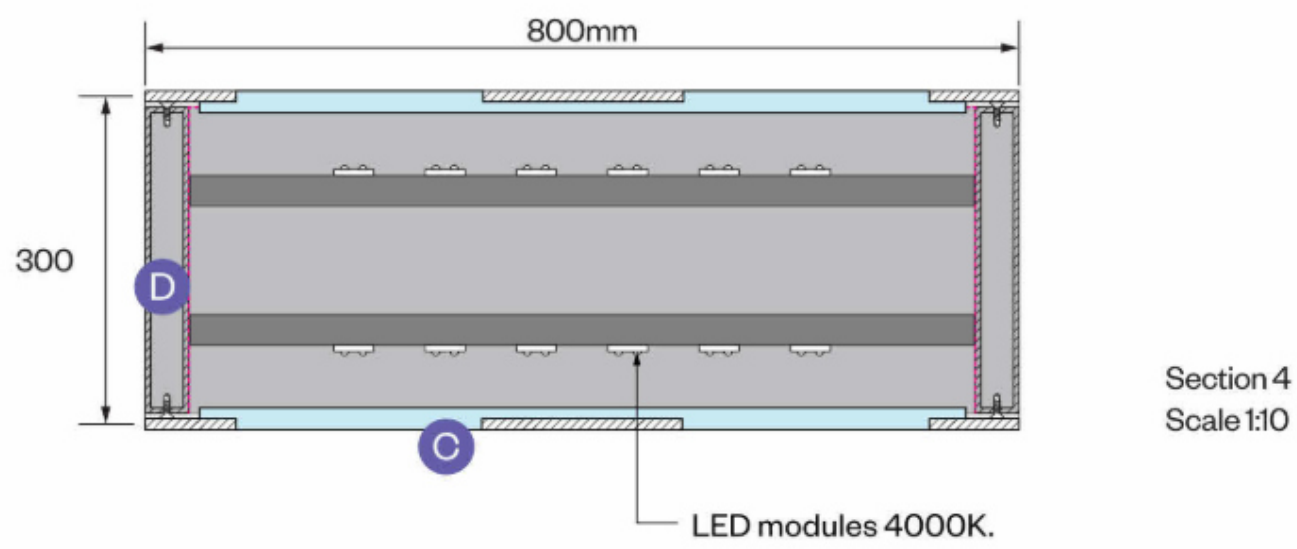
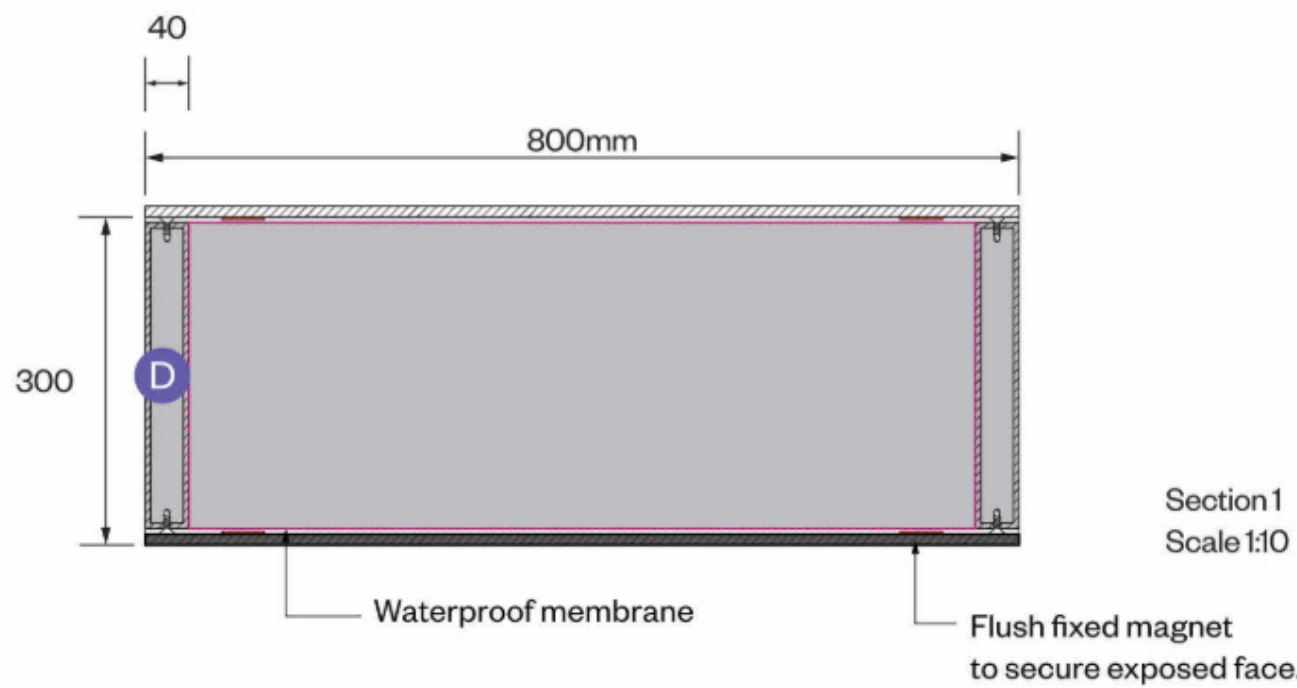
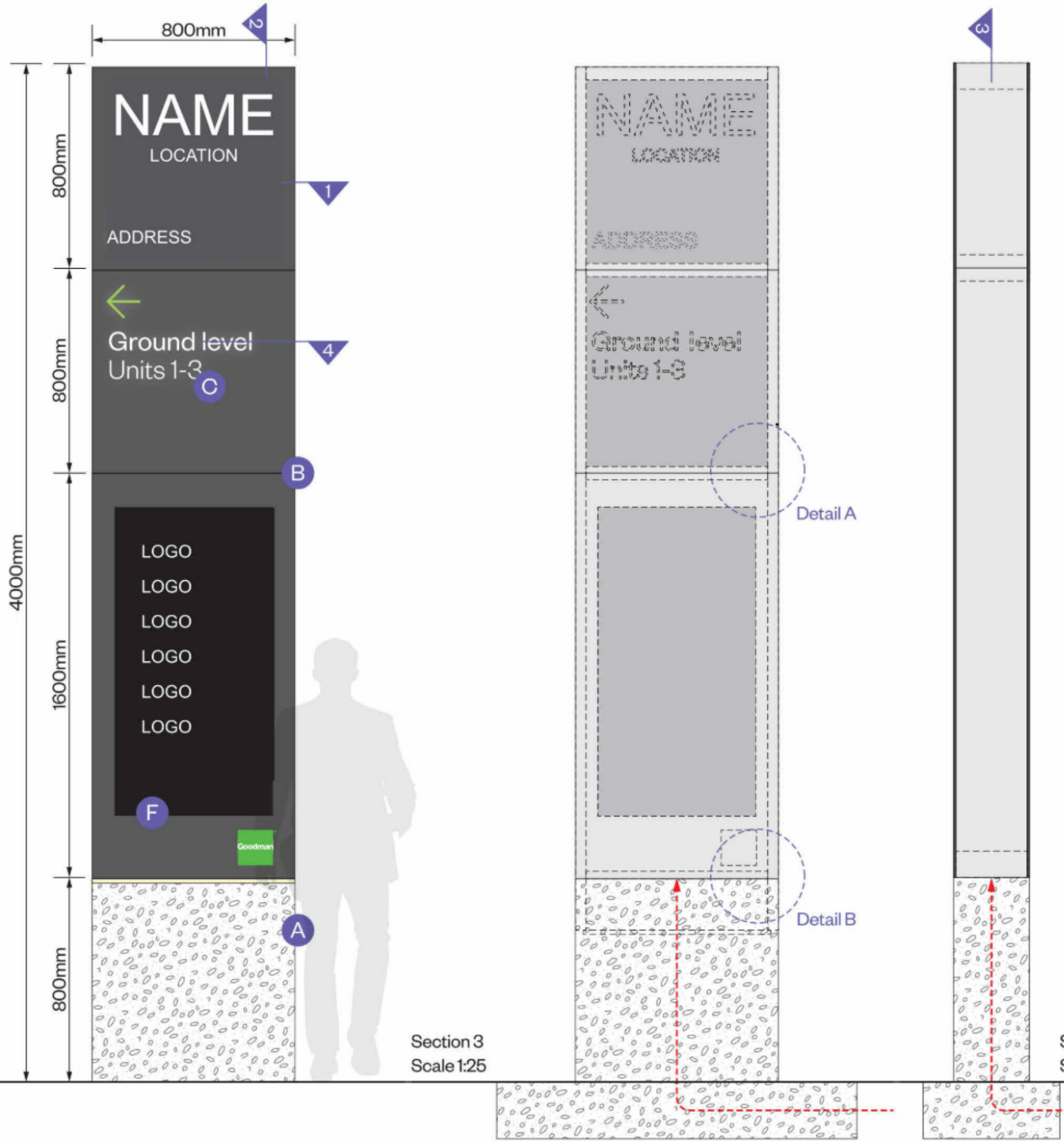
DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A09
0011

Goodman

S2A Major Gate ID Illuminated + Digital

- A** Plinth
Concrete Plinth - poured in situ. Allow for concealed fixings to substructure. Allow for power reticulation to all locations.
- B** Panel
Aluminium fascia, fabricated to 10mm thickness. Secured to substructure with countersunk fixings, painted to match external surface.
- C** Text
Profile cut letterforms + logo, face filled with opal acrylic and backlit. Letterforms to be flush with signform. LED units to be 4000K, evenly lit with no visible hot spotting.
- D** Structure
No. 5mm THK galvanised steel RHS. Cross-bracing to be determined by builder.
- E** Base LED
Aluminium channel with flush faced opal acrylic - mounted flush to external surface of sign form. LED units to be 4000K, evenly lit with no visible hot spotting.
- F** Digital Screen
LED panels of a standard configuration, flush fixed within the sign housing. Allow for data reticulation and sufficient waterproofing to all joins.
- I** All fixings, wiring, conduit, electronic timer & power transformers are to be completely concealed within totem. Lighting controller to be co-ordinated with operational system.

Elevation
Scale 1:25



P

CLIENT
Goodman

CONSULTANTS
Arcadia **CORE**
Ason Group **LCI**
BG&E **Mecone**
BM+G

PROJECT NAME
Project Atlas

PROJECT NO. **25124** ADDRESS
15 Roberts Rd
Eastern Creek NSW 2746

REV	BY	DATE	DESCRIPTION
A	NJ	26.02.06	SSDA Submission

KEY PLAN

METRES
@ 1:100
0 1 2 3 4

DRAWING TITLE
SIGNAGE TYPE S2A

SCALE **@A0** STATUS **FOR PLANNING**

DRW	CH	APPR	DRW DATE	REV
WG	NJ	EE	26.02.06	A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A09
0012

Goodman

S2B Minor Gate ID Illuminated

- A

Plinth
Concrete Plinth - poured in situ. Allow for concealed fixings to substructure. Allow for power reticulation to all locations.
- B

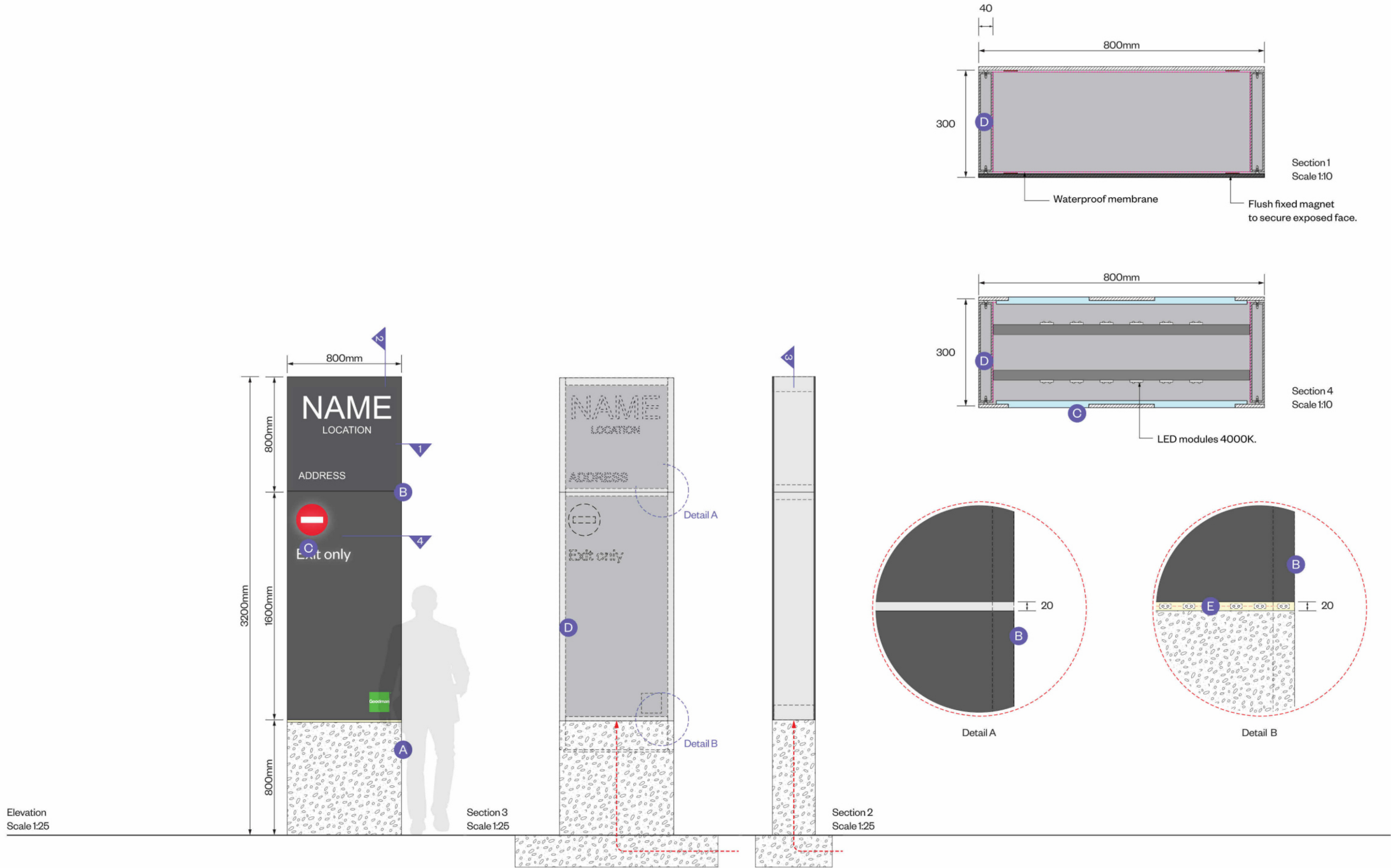
Panel
Aluminium fascia, fabricated to 10mm thickness. Secured to substructure with countersunk fixings, painted to match external surface.
- C

Text
Profile cut letterforms + logo, face filled with opal acrylic and backlit. Letterforms to be flush with signform. LED units to be 4000K, evenly lit with no visible hot spotting.
- D

Structure
No. 5mm THK galvanised steel RHS. Cross-bracing to be determined by builder.
- E

Base LED
Aluminium channel with flush faced opal acrylic - mounted flush to extremal surface of sign form. LED units to be 4000K, evenly lit with no visible hot spotting.
- I

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



CLIENT	
Goodman	
CONSULTANTS	
Arcadia	CORE
Ason Group	LCI
BG&E	Mecone
BM+G	
PROJECT NAME	
Project Atlas	

PROJECT NO.	ADDRESS
25124	15 Roberts Rd Eastern Creek NSW 2746

REV	BY	DATE	DESCRIPTION
A	NJ	26.02.06	SSDA Submission

KEY PLAN



DRAWING TITLE
SIGNAGE TYPE S2B

SCALE
@A0

STATUS
FOR PLANNING

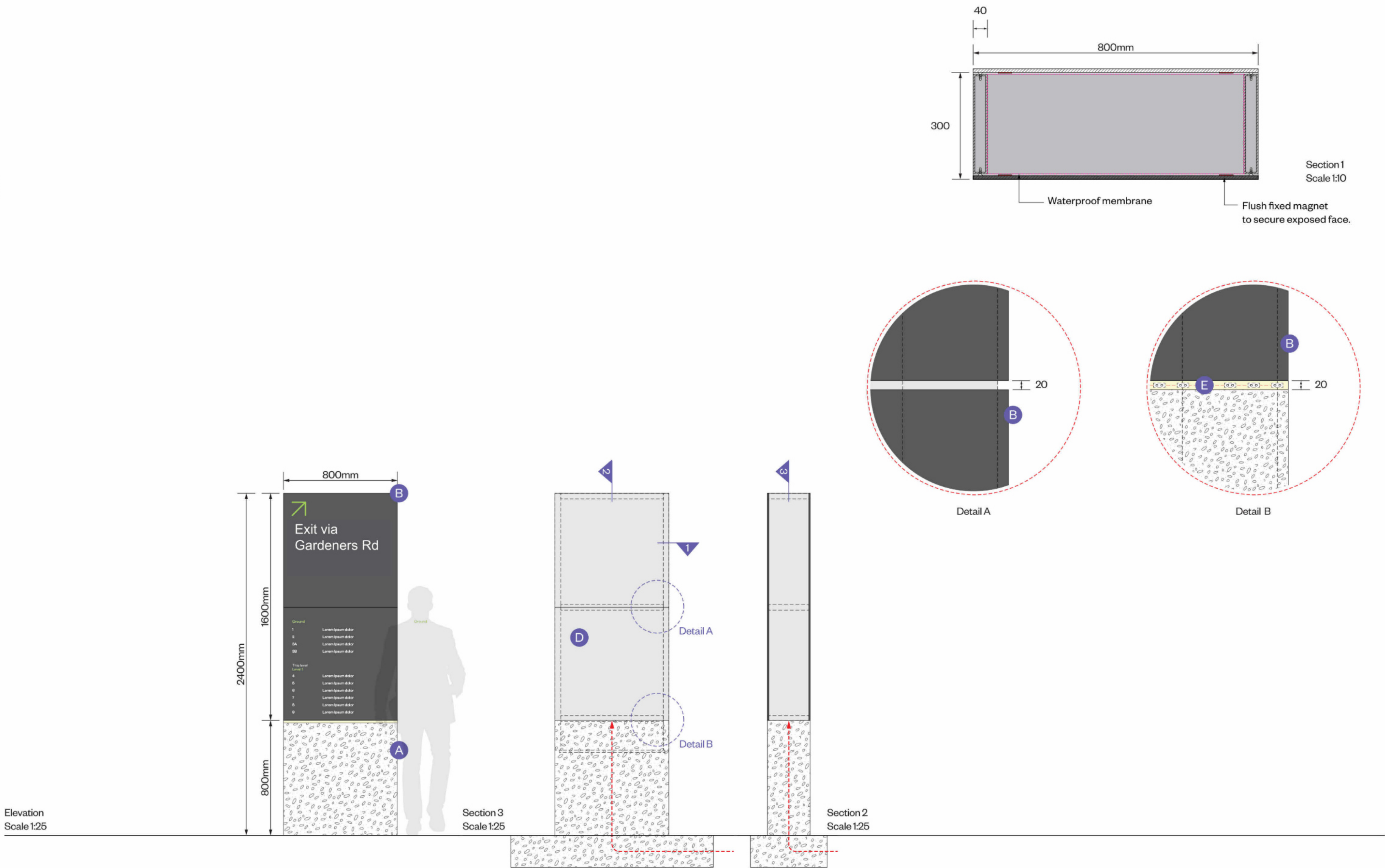
DRW	CH	APPR	DRW DATE	REV
WG	NJ	EE	26.02.06	A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A09
0013

Goodman

S3A Major Wayfinding Illuminated

- A** Plinth
Concrete Plinth - poured in situ. Allow for concealed fixings to substructure. Allow for power reticulation to all locations.
- B** Panel
Aluminium fascia, fabricated to 10mm thickness. Secured to substructure with countersunk fixings, painted to match external surface.
- C** Text
Profile cut Vinyl in White (Refer to Colour Index)
- D** Structure
No. 5mm THK galvanised steel RHS. Cross-bracing to be determined by builder.
- E** Base LED
Aluminium channel with flush faced opal acrylic - mounted flush to external surface of sign form. LED units to be 4000K, evenly lit with no visible hot spotting.
- I** All fixings, wiring, conduit, electronic timer & power transformers are to be completely concealed within totem. Lighting controller to be co-ordinated with operational system.



CLIENT
Goodman

CONSULTANTS
Arcadia CORE
Ason Group LCI
BG&E Mecone
BM+G

PROJECT NAME
Project Atlas

PROJECT NO.
25124

ADDRESS
15 Roberts Rd
Eastern Creek NSW 2746

REV	BY	DATE	DESCRIPTION
A		26.02.06	SSDA Submission

KEY PLAN

METRES
@ 1:100

DRAWING TITLE
SIGNAGE TYPE S3A

SCALE
@A0

STATUS
FOR PLANNING

DRW	CH	APPR	DRW DATE	REV
WG	NJ	EE	26.02.06	A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A09
0014

Goodman

S3B Minor Wayfinding

- A

Panel
Nom. 5mm thick steel flatbar panel.
- B

Text
Profile cut Vinyl in refer to colour index.
- C

Spacer
10mm THK acrylic spacer, inset 50mm from front face of sign form. Adhesive fixed to substrate, painted to match face of sign form.



CLIENT
Goodman

CONSULTANTS
Arcadia
Ason Group
BG&E
BM+G

CORE
LCI
Mecone

PROJECT NAME
Project Atlas

PROJECT NO.
25124

ADDRESS
10 Roberts Rd
Eastern Creek NSW 2746

REV	BY	DATE	DESCRIPTION
A	NJ	26.02.06	SSDA Submission

KEY PLAN

METRES
@ 1:100

DRAWING TITLE
SIGNAGE TYPE S3B

SCALE
@A0

STATUS
FOR PLANNING

DRW	CH	APPR	DRW DATE	REV
WG	NJ	EE	26.02.06	A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A09
0015

S5 Lightbox

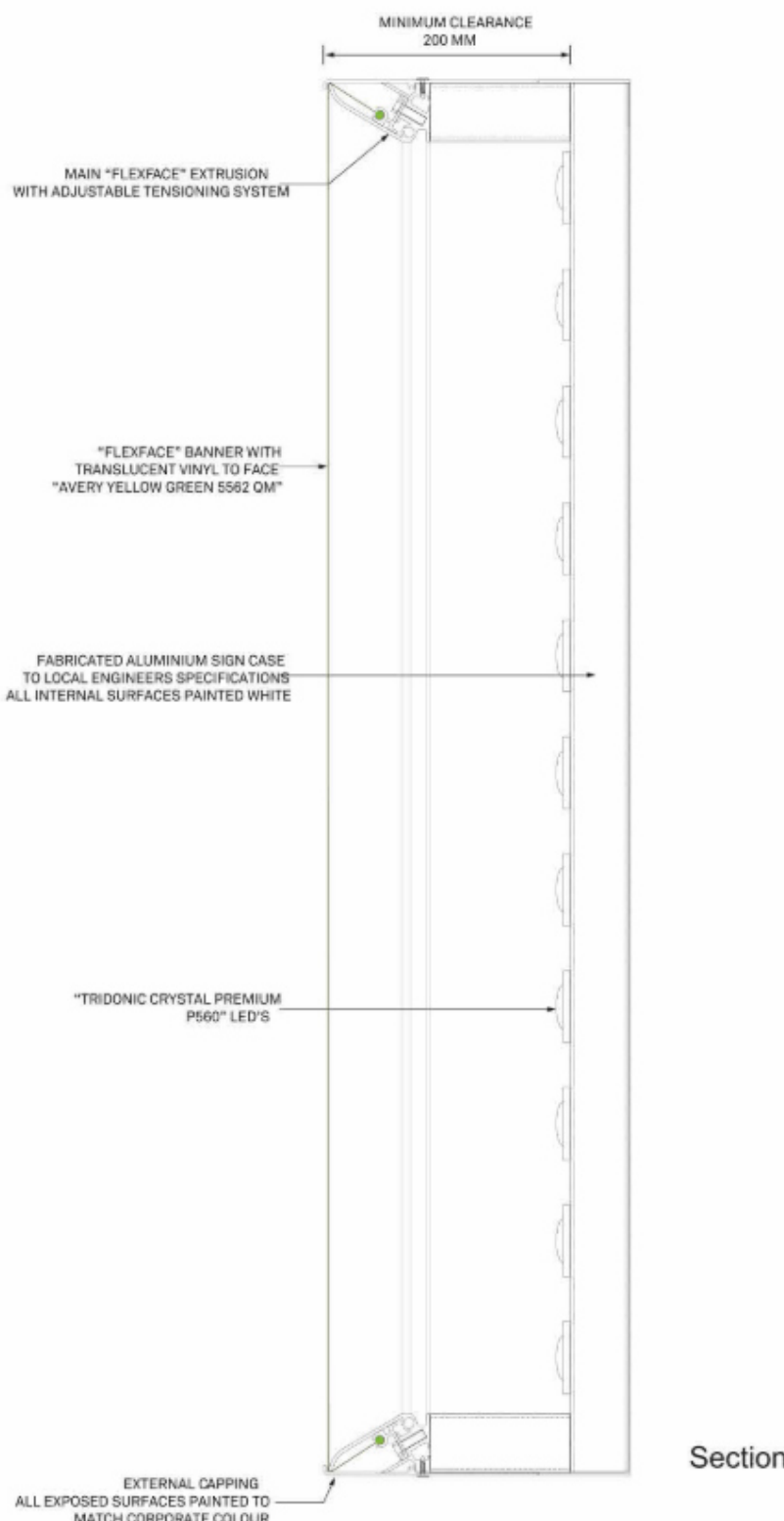
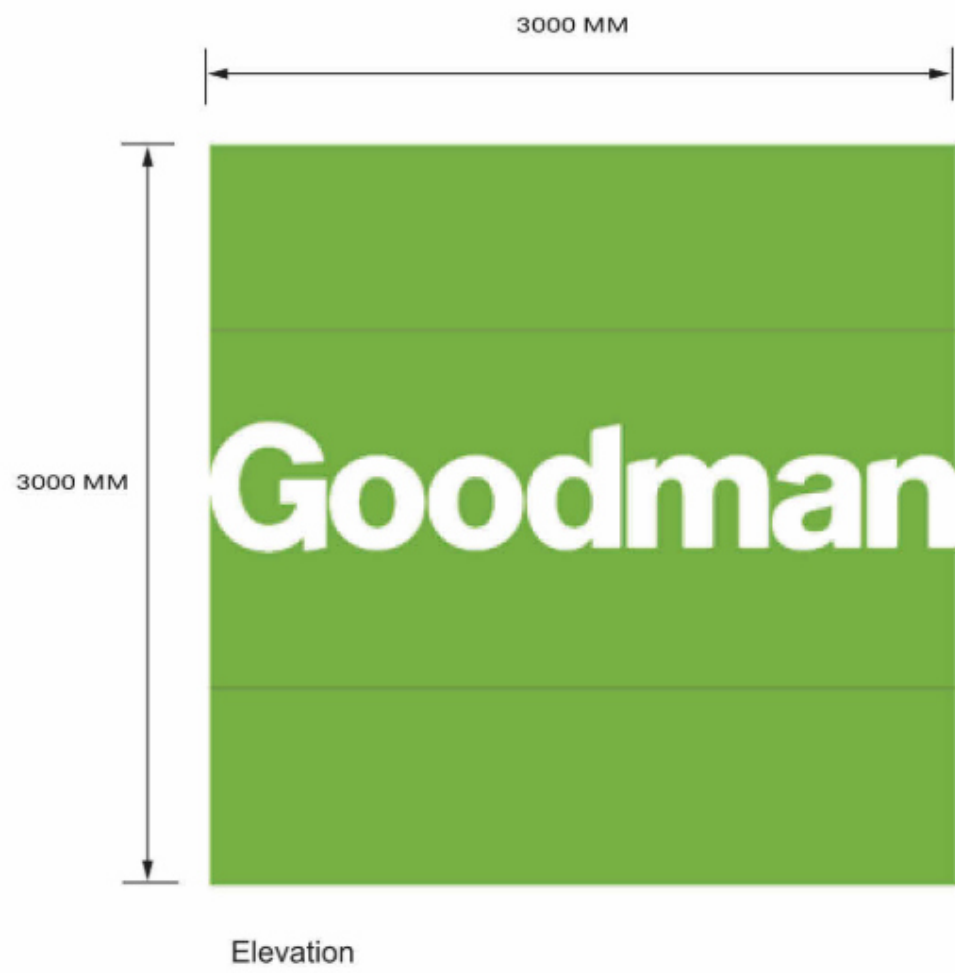
Sign Case
Material: Fabricated aluminium sign case.
'Flexface' extrusion with self tensioning banner system.
Structural design of supporting frame to local Engineer's specifications.

Finish: Two pack polyurethane paint.
To match corporate colour.
All internal surface painted white.

Illumination: "Tridonic Atco" LEDs.
Note: "Tridonic Atco" specifications regarding maximum placement distance to prevent voltage drop.

'Flexface' face
Material: Backlit 'Flexface' PVC
Fixed to sign case extrusion by appropriate method.

Finish: Translucent vinyl film
Laminated to face of 'Flexface' PVC.
Colour 'Avery Yellow Green 5562 CM'.
The 'Goodman' lettering is cut out of film allowing it to illuminate white.



CLIENT
Goodman

CONSULTANTS
Arcadia **CORE**
Ason Group **LCI**
BG&E **Mecone**
BM+G

PROJECT NAME
Project Atlas

PROJECT NO. ADDRESS
25124 **15 Roberts Rd**
Eastern Creek NSW 2746

REV	BY	DATE	DESCRIPTION
A		26.02.06	SSDA Submission

KEY PLAN

METRES
@ 1:150
0 1 2 3 4

DRAWING TITLE
SIGNAGE TYPE S5

SCALE STATUS
@A0 **FOR PLANNING**

DRW	CH	APPR	DRW DATE	REV
WG	NJ	EE	26.02.06	A

DRAWING NO.
ATL-GRM-XXX-XX-DG-AR-SSDA A09
0016