

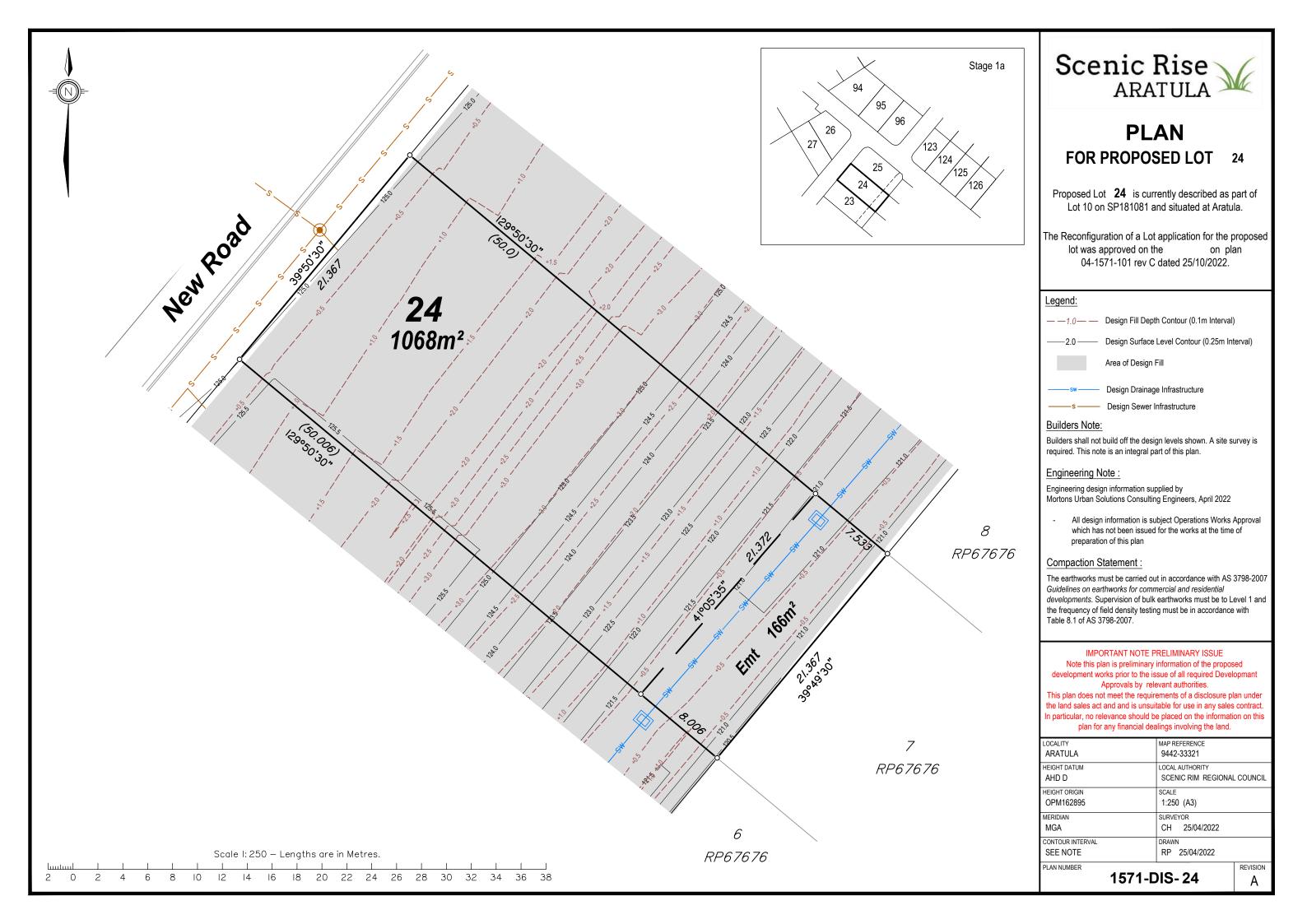


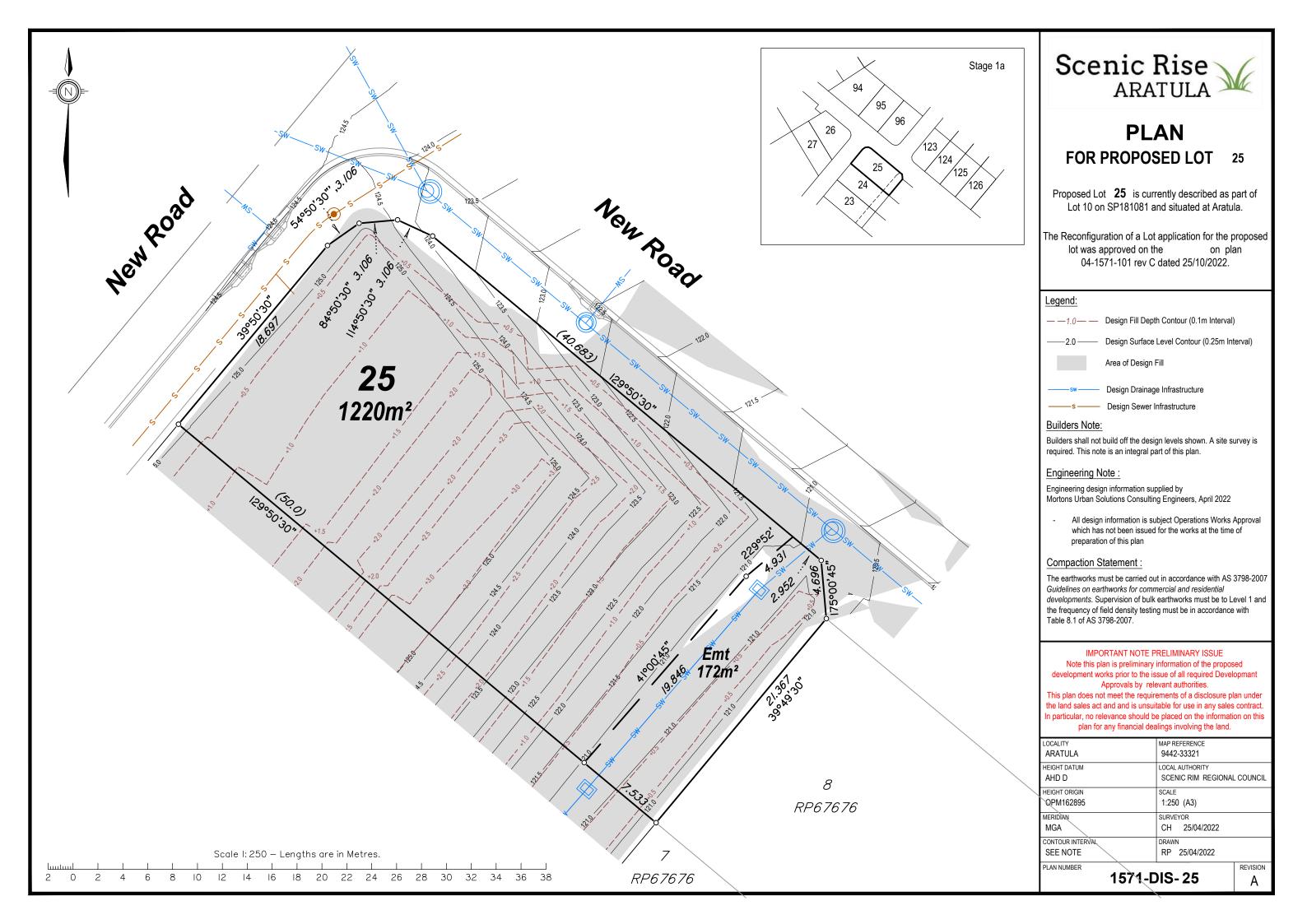
developments. Supervision of bulk earthworks must be to Level 1 and

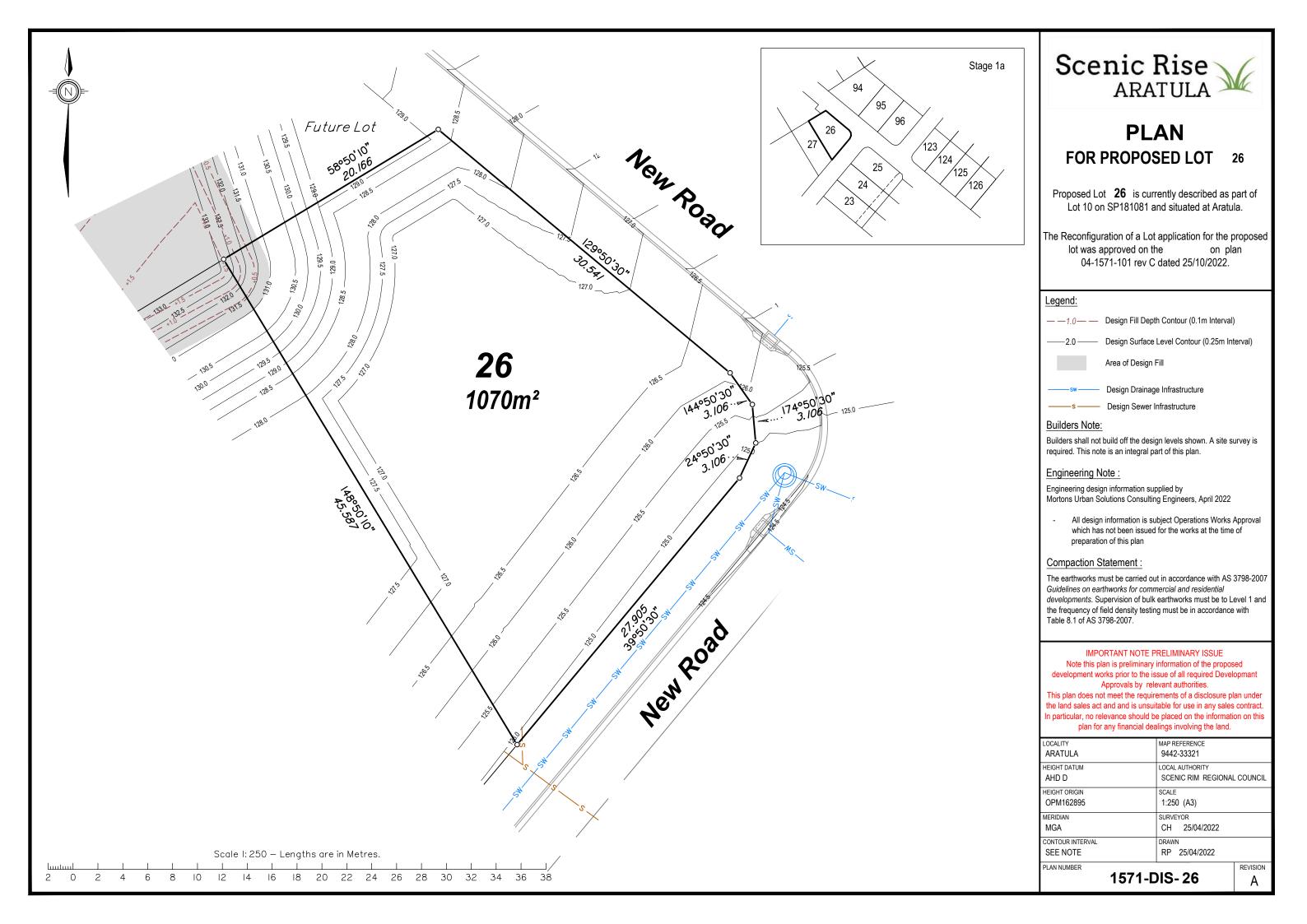
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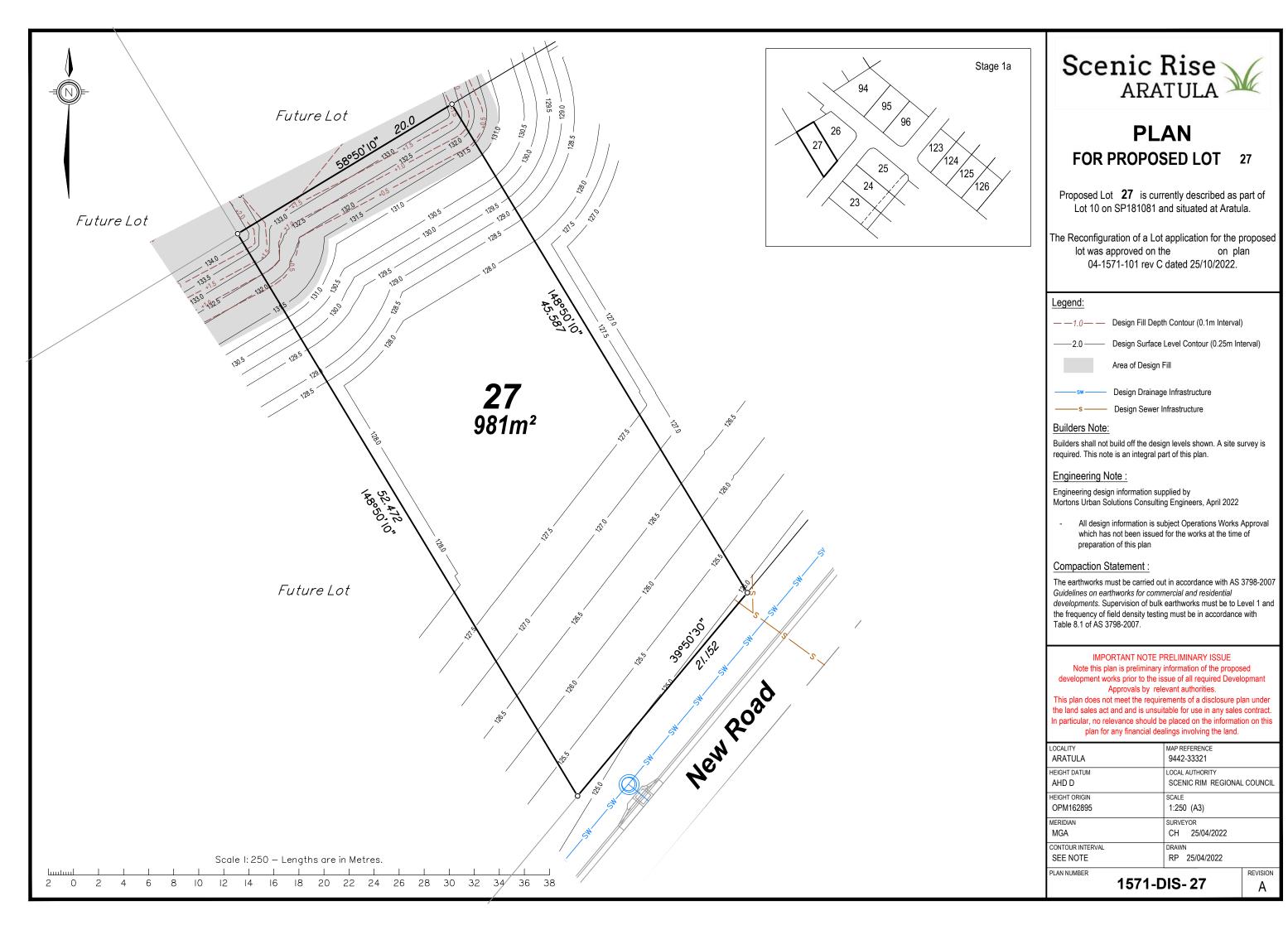
LOCALITY	MAP REFERENCE
ARATULA	9442-33321
HEIGHT DATUM AHD D	LOCAL AUTHORITY SCENIC RIM REGIONAL COUNCIL
HEIGHT ORIGIN OPM162895	SCALE 1:250 (A3)
MERIDIAN	SURVEYOR
MGA	CH 25/04/2022
CONTOUR INTERVAL	DRAWN
SEE NOTE	RP 25/04/2022

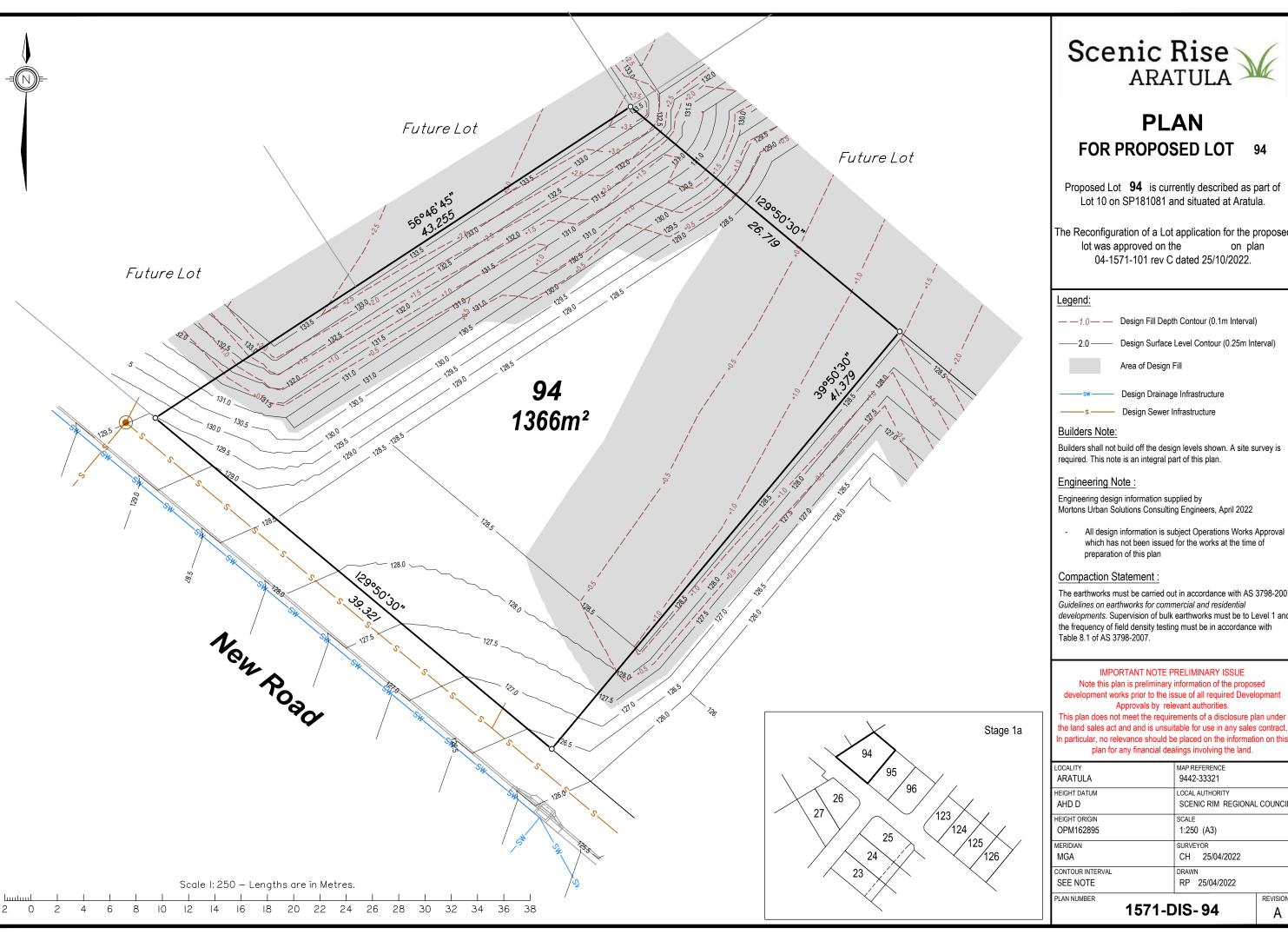
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FOR PROPOSED LOT 94

Proposed Lot **94** is currently described as part of Lot 10 on SP181081 and situated at Aratula.

The Reconfiguration of a Lot application for the proposed on plan 04-1571-101 rev C dated 25/10/2022.

— — 1.0— — Design Fill Depth Contour (0.1m Interval)

Design Surface Level Contour (0.25m Interval)

Builders shall not build off the design levels shown. A site survey is required. This note is an integral part of this plan.

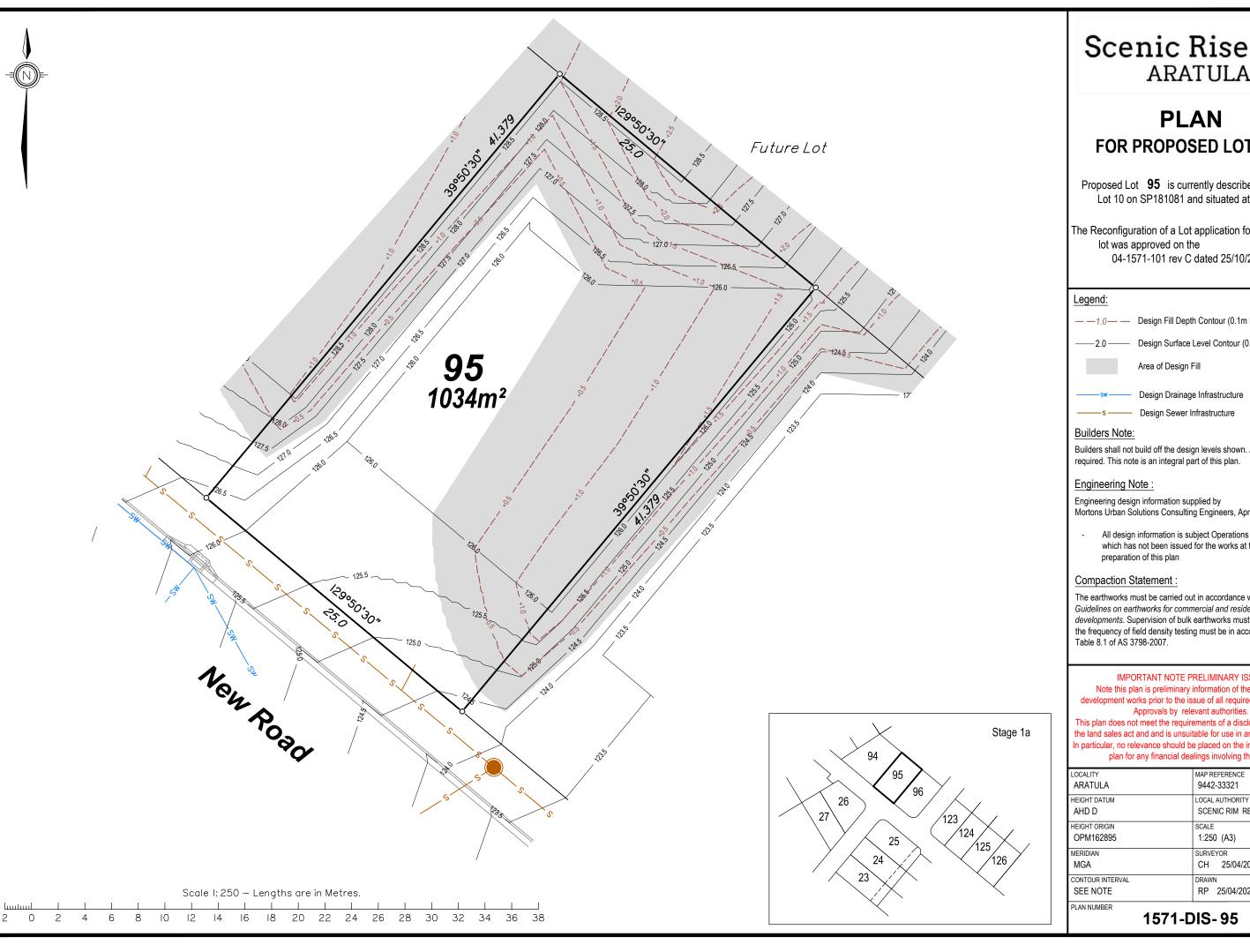
All design information is subject Operations Works Approval which has not been issued for the works at the time of

The earthworks must be carried out in accordance with AS 3798-2007 Guidelines on earthworks for commercial and residential developments. Supervision of bulk earthworks must be to Level 1 and the frequency of field density testing must be in accordance with

Note this plan is preliminary information of the proposed development works prior to the issue of all required Development

the land sales act and and is unsuitable for use in any sales contract. In particular, no relevance should be placed on the information on this plan for any financial dealings involving the land.

LOCALITY	MAP REFERENCE
ARATULA	9442-33321
HEIGHT DATUM AHD D	LOCAL AUTHORITY SCENIC RIM REGIONAL COUNCIL
HEIGHT ORIGIN OPM162895	SCALE 1:250 (A3)
MERIDIAN	SURVEYOR
MGA	CH 25/04/2022
CONTOUR INTERVAL	DRAWN
SEE NOTE	RP 25/04/2022





FOR PROPOSED LOT 95

Proposed Lot **95** is currently described as part of Lot 10 on SP181081 and situated at Aratula.

The Reconfiguration of a Lot application for the proposed on plan 04-1571-101 rev C dated 25/10/2022.

— — 1.0— — Design Fill Depth Contour (0.1m Interval)

Design Surface Level Contour (0.25m Interval)

Design Drainage Infrastructure

Design Sewer Infrastructure

Builders shall not build off the design levels shown. A site survey is required. This note is an integral part of this plan.

Engineering design information supplied by Mortons Urban Solutions Consulting Engineers, April 2022

All design information is subject Operations Works Approval which has not been issued for the works at the time of

The earthworks must be carried out in accordance with AS 3798-2007 Guidelines on earthworks for commercial and residential developments. Supervision of bulk earthworks must be to Level 1 and the frequency of field density testing must be in accordance with

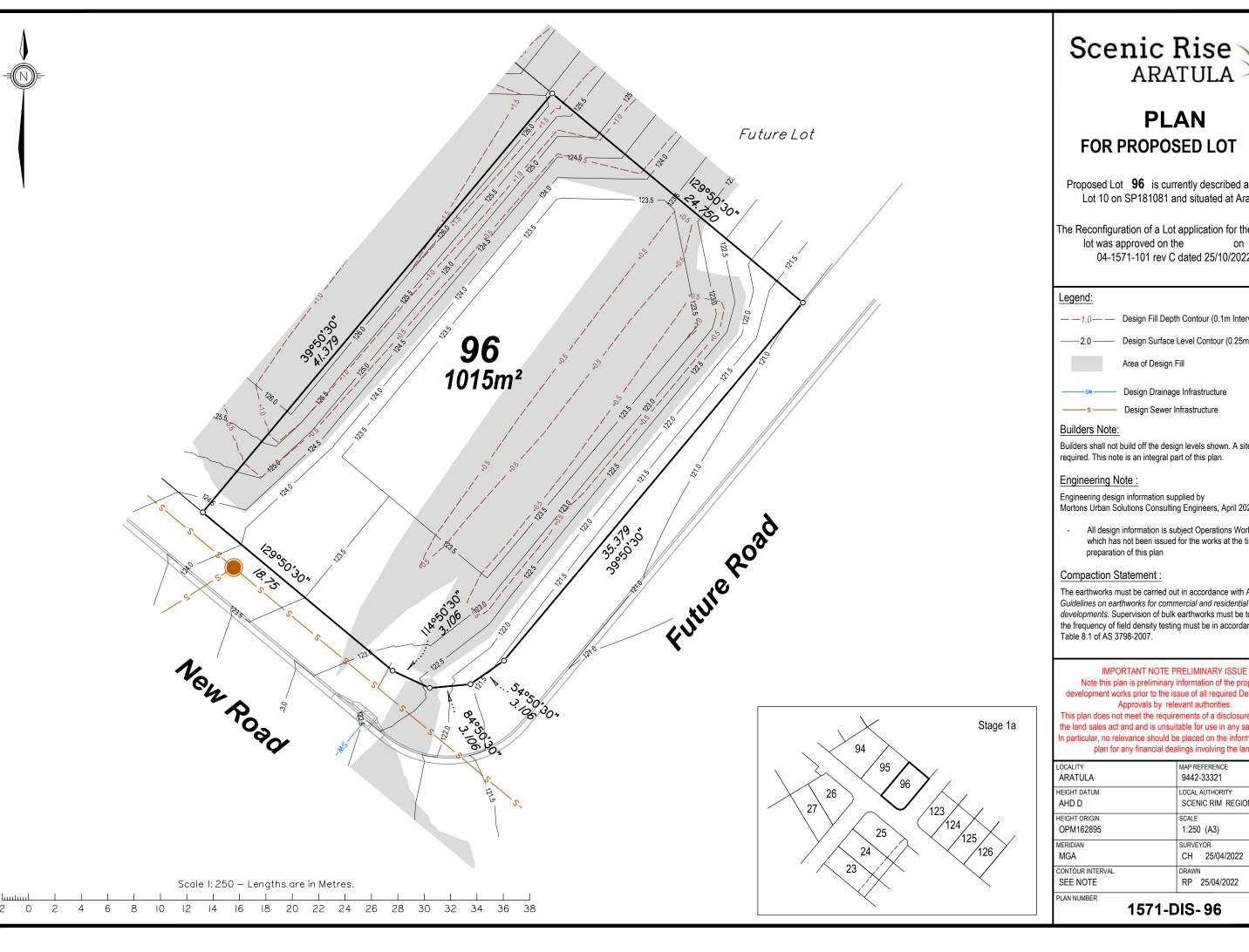
IMPORTANT NOTE PRELIMINARY ISSUE Note this plan is preliminary information of the proposed development works prior to the issue of all required Development

This plan does not meet the requirements of a disclosure plan under the land sales act and and is unsuitable for use in any sales contract. In particular, no relevance should be placed on the information on this plan for any financial dealings involving the land.

LOCALITY	MAP REFERENCE
ARATULA	9442-33321
HEIGHT DATUM	LOCAL AUTHORITY
AHD D	SCENIC RIM REGIONAL COUNCIL
HEIGHT ORIGIN	SCALE
OPM162895	1:250 (A3)
OF W102093	1.230 (A3)
MERIDIAN	SURVEYOR
MGA	CH 25/04/2022
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CONTOUR INTERVAL	DRAWN
SEE NOTE	RP 25/04/2022
	20,0 ,,2022
DI ANI NII MADED	DEVIOLONI

1571-DIS-95

REVISION





FOR PROPOSED LOT 96

Proposed Lot **96** is currently described as part of Lot 10 on SP181081 and situated at Aratula.

The Reconfiguration of a Lot application for the proposed on plan 04-1571-101 rev C dated 25/10/2022.

— — 1.0— — Design Fill Depth Contour (0.1m Interval)

Design Surface Level Contour (0.25m Interval)

Design Drainage Infrastructure

Design Sewer Infrastructure

Builders shall not build off the design levels shown. A site survey is required. This note is an integral part of this plan.

Engineering design information supplied by Mortons Urban Solutions Consulting Engineers, April 2022

All design information is subject Operations Works Approval which has not been issued for the works at the time of

The earthworks must be carried out in accordance with AS 3798-2007 Guidelines on earthworks for commercial and residential developments. Supervision of bulk earthworks must be to Level 1 and the frequency of field density testing must be in accordance with

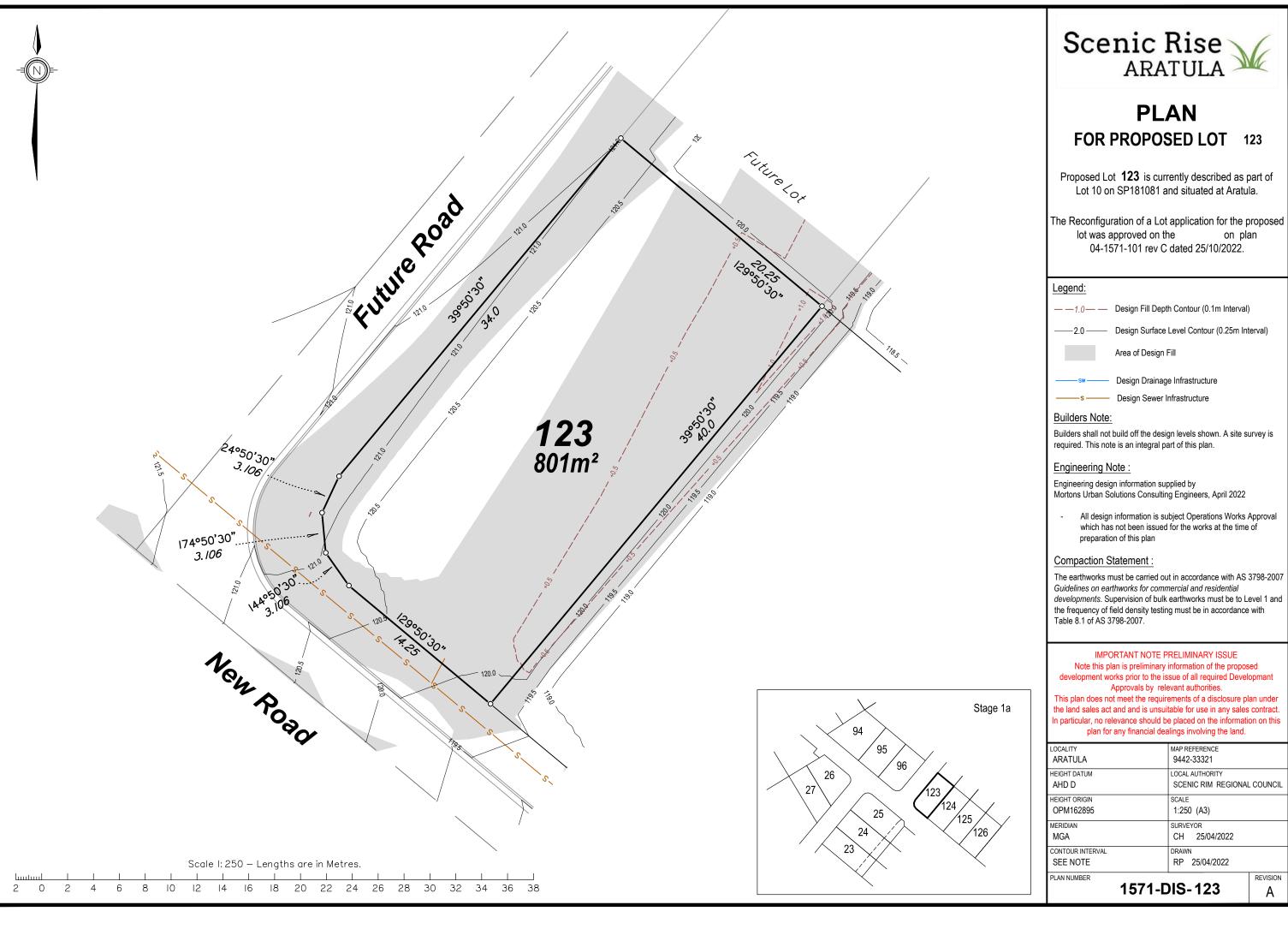
Note this plan is preliminary information of the proposed development works prior to the issue of all required Development

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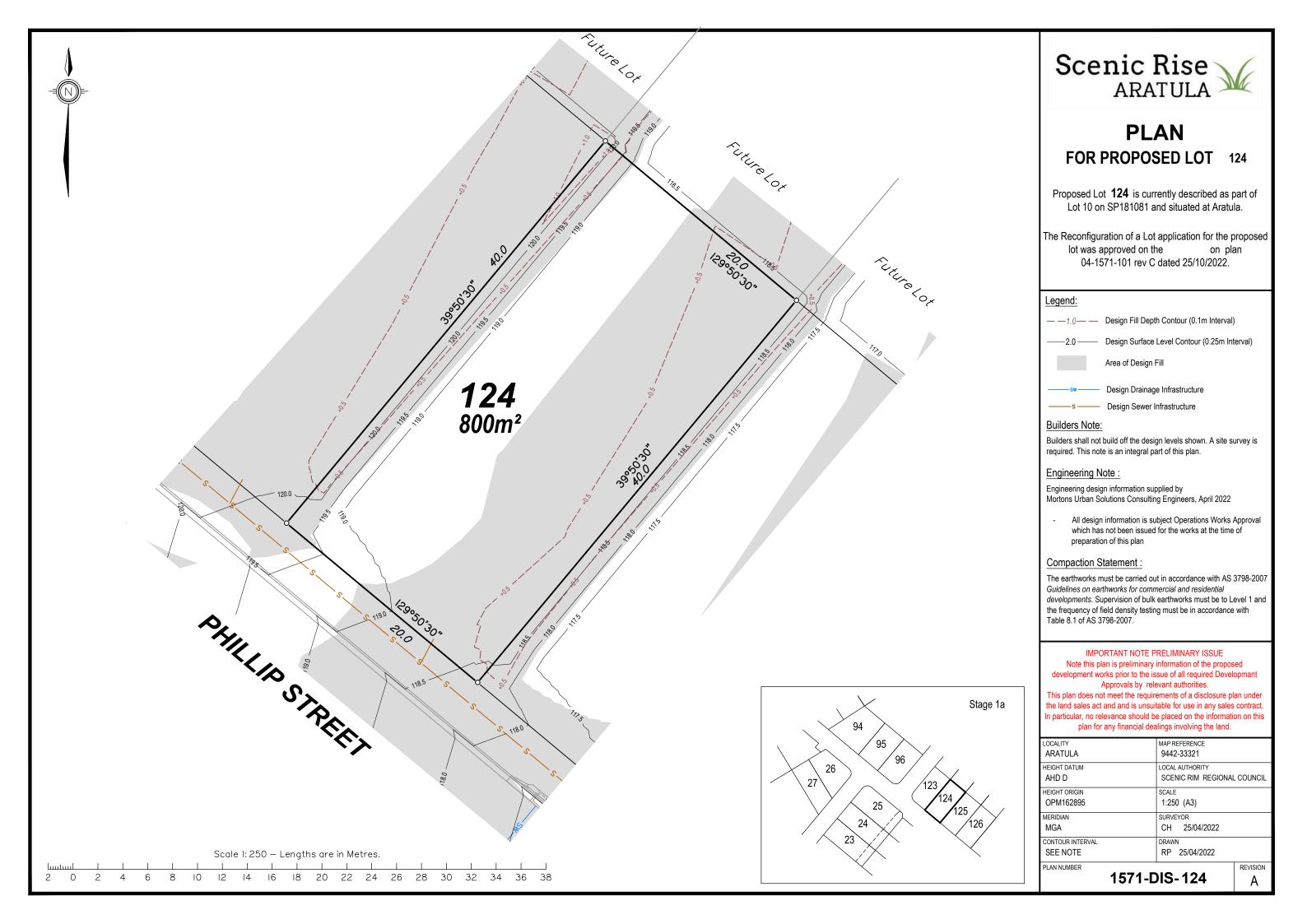
LOCALITY	MAP REFERENCE
ARATULA	9442-33321
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HEIGHT ORIGIN	SCALE
OPM162895	1:250 (A3)
MERIDIAN	SURVEYOR
MGA	CH 25/04/2022
CONTOUR INTERVAL	DRAWN
SEE NOTE	RP 25/04/2022
PLAN NUMBER	REVISION

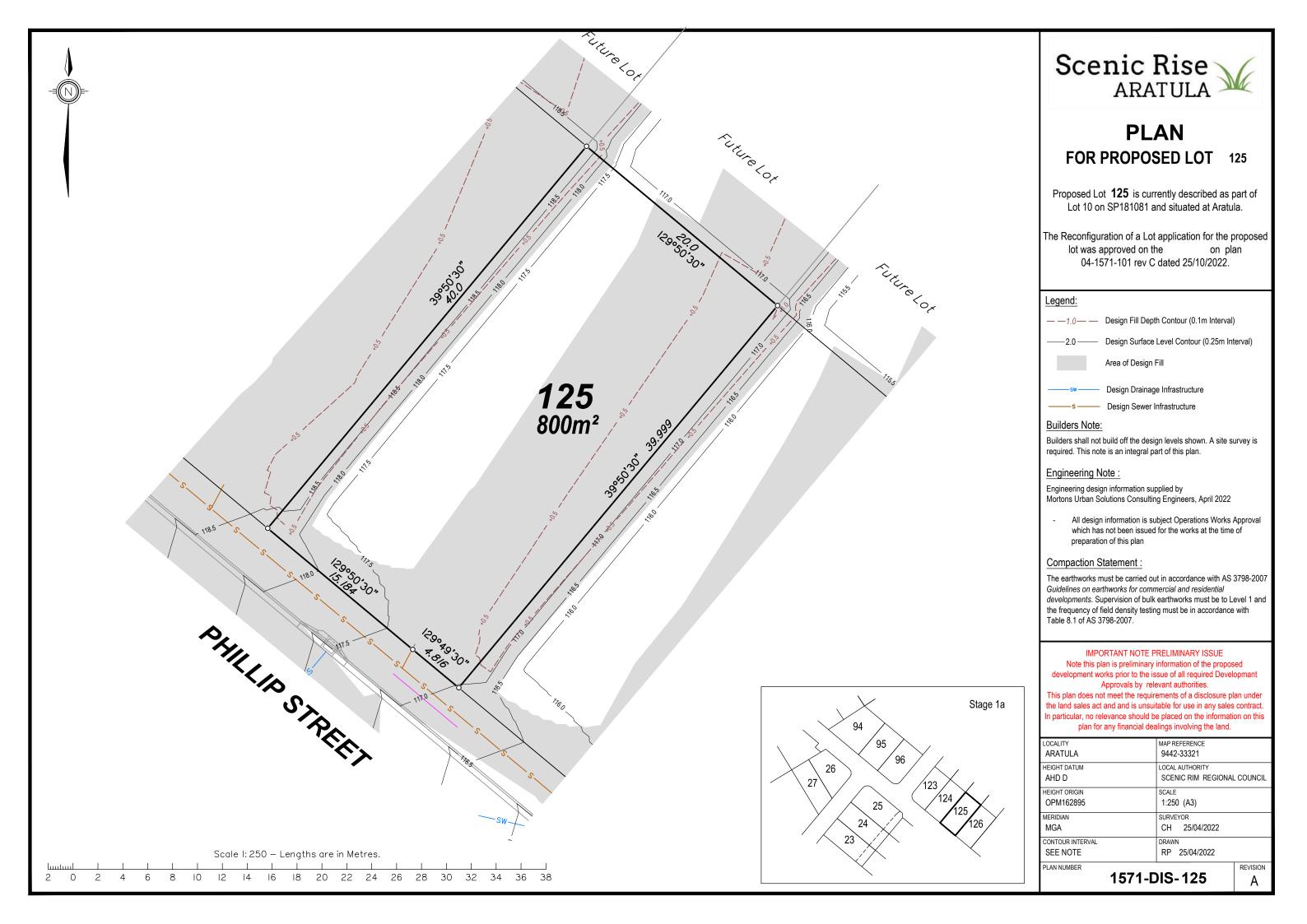
1571-DIS-96

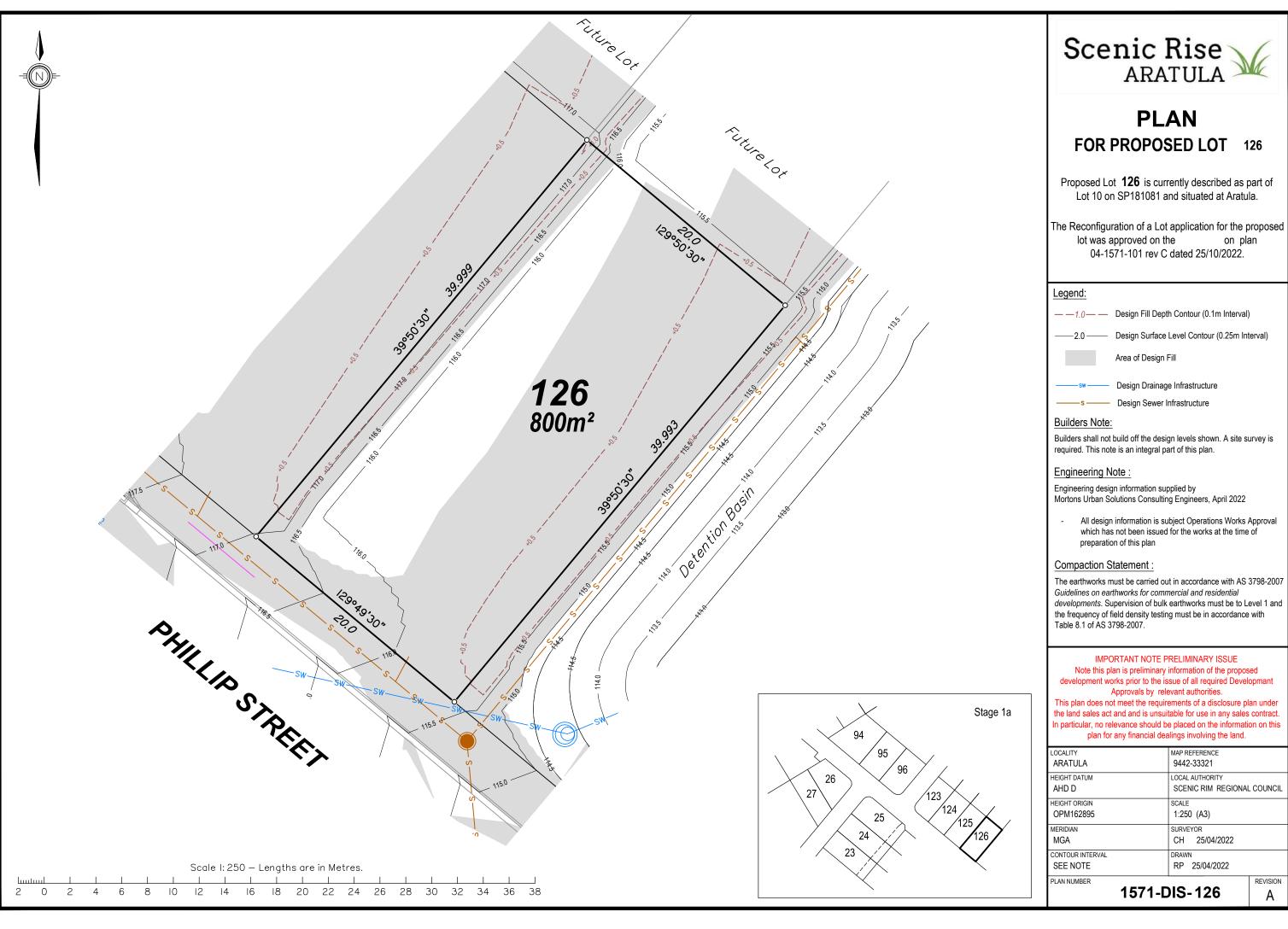
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OPM162895	1:250 (A3)
MERIDIAN	SURVEYOR
MGA	CH 25/04/2022
CONTOUR INTERVAL	DRAWN
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MGA	CH 25/04/2022
CONTOUR INTERVAL	DRAWN
SEE NOTE	RP 25/04/2022