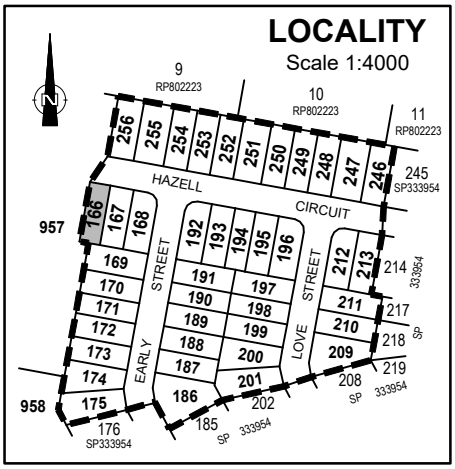
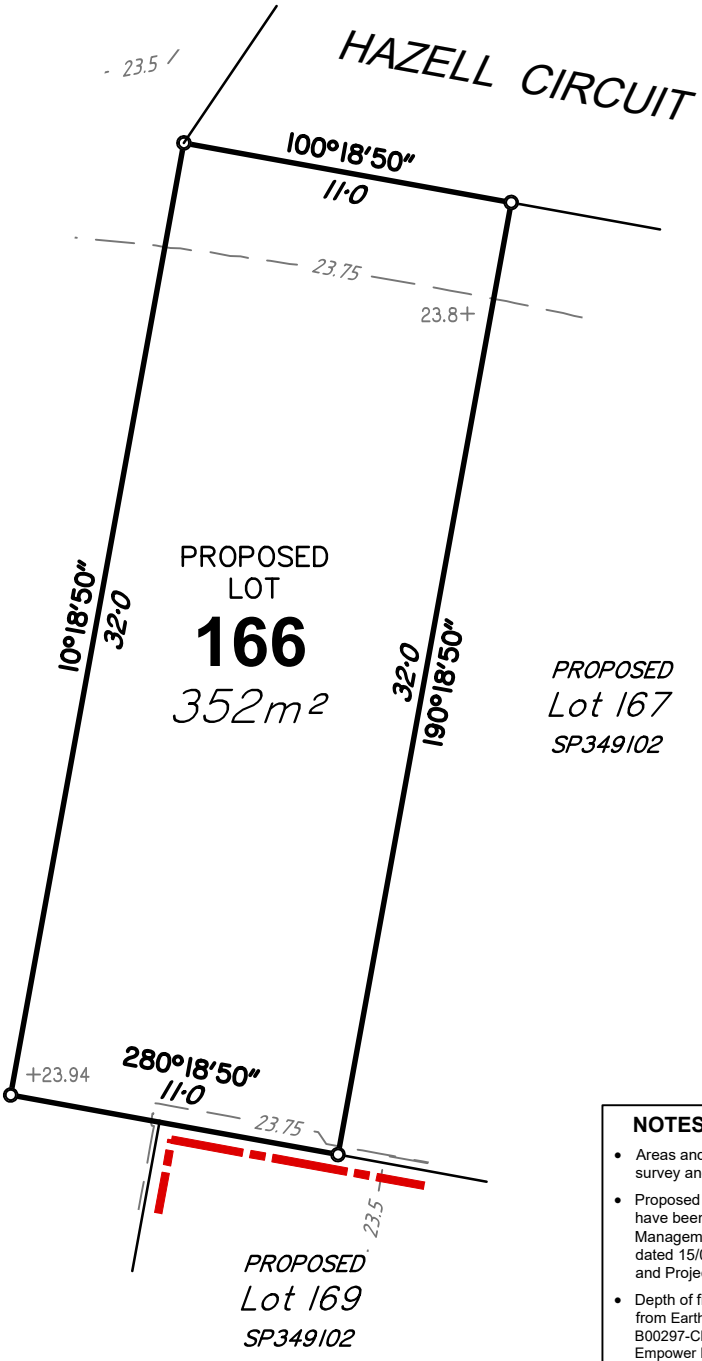
LOCALITY

Scale 1:4000





SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

NOTES

- Areas and dimensions are subject to final survey and plan registration.
- Proposed finished surface levels & contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
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- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 166 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
A.B.N 46 272 949 047
CONSULTING LAND SURVEYORS
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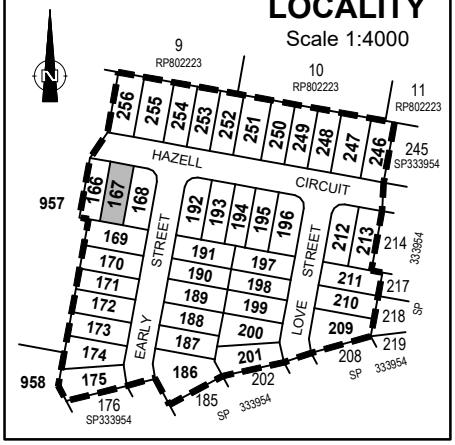
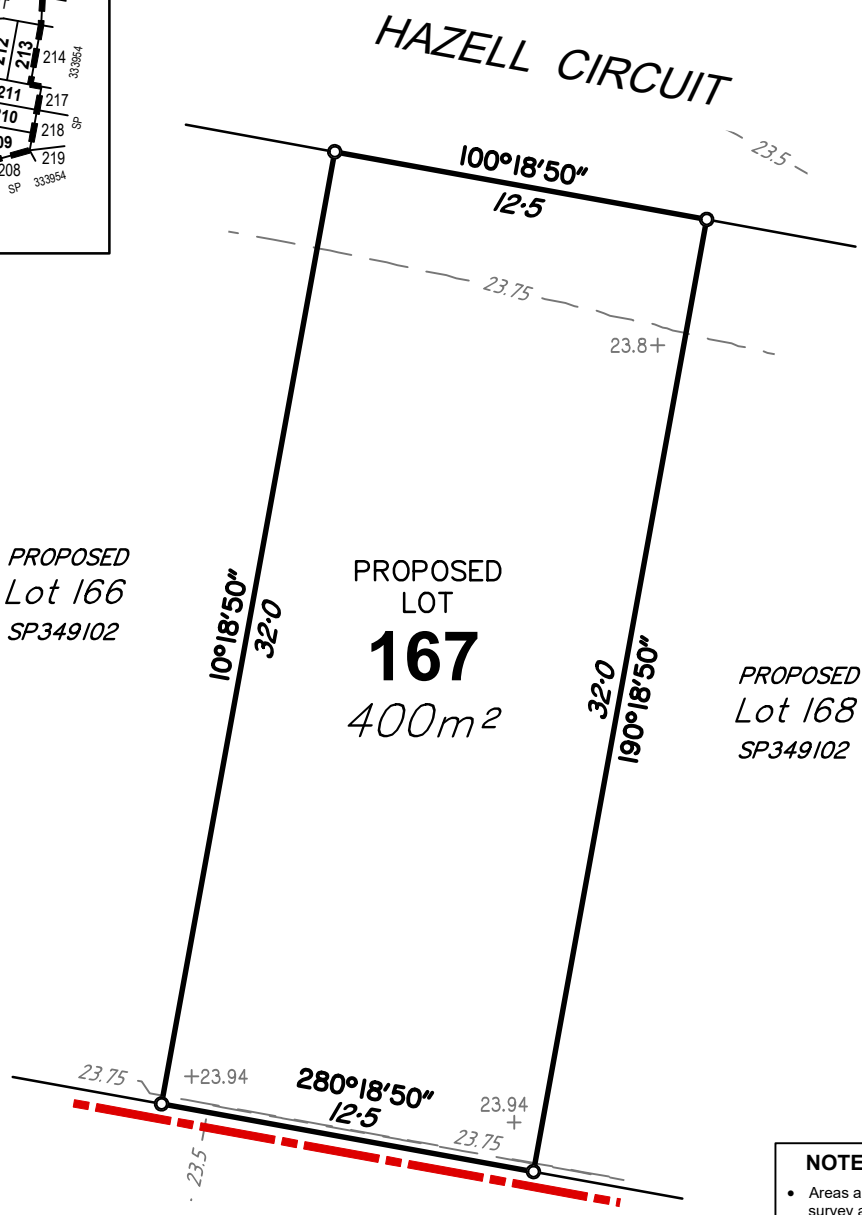
www.lawsonsurveys.com.au

LEVEL DATUM AHD - VIDE PSM 106853 RL 25.896m	LOCAL AUTHORITY REDLAND CITY COUNCIL	DRAWN QSD	JOB REF 20361C	DATE 02/09/2024	DRAWING NO: 20361-DIS-166	SHEET SIZE A4	ISSUE A
		LOCALITY VICTORIA POINT		SCALE 1:250			

LOCALITY

Scale 1:4000





SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

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- Wall heights are surface level to top of wall.

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 167 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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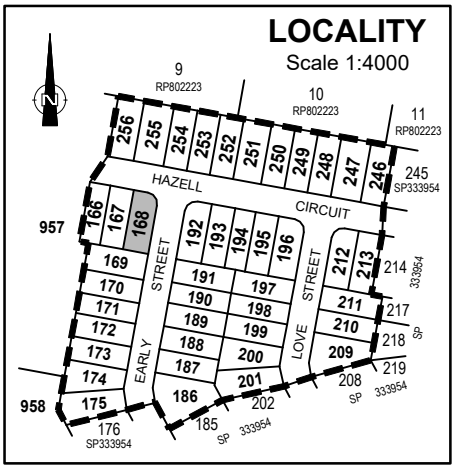
LEVEL DATUM AHD - VIDE PSM 106853 RL 25.896m	LOCAL AUTHORITY REDLAND CITY COUNCIL	DRAWN QSD	JOB REF 20361C	DATE 02/09/2024	DRAWING NO: 20361-DIS-167	SHEET SIZE A4	ISSUE A
		LOCALITY VICTORIA POINT		SCALE 1:250			

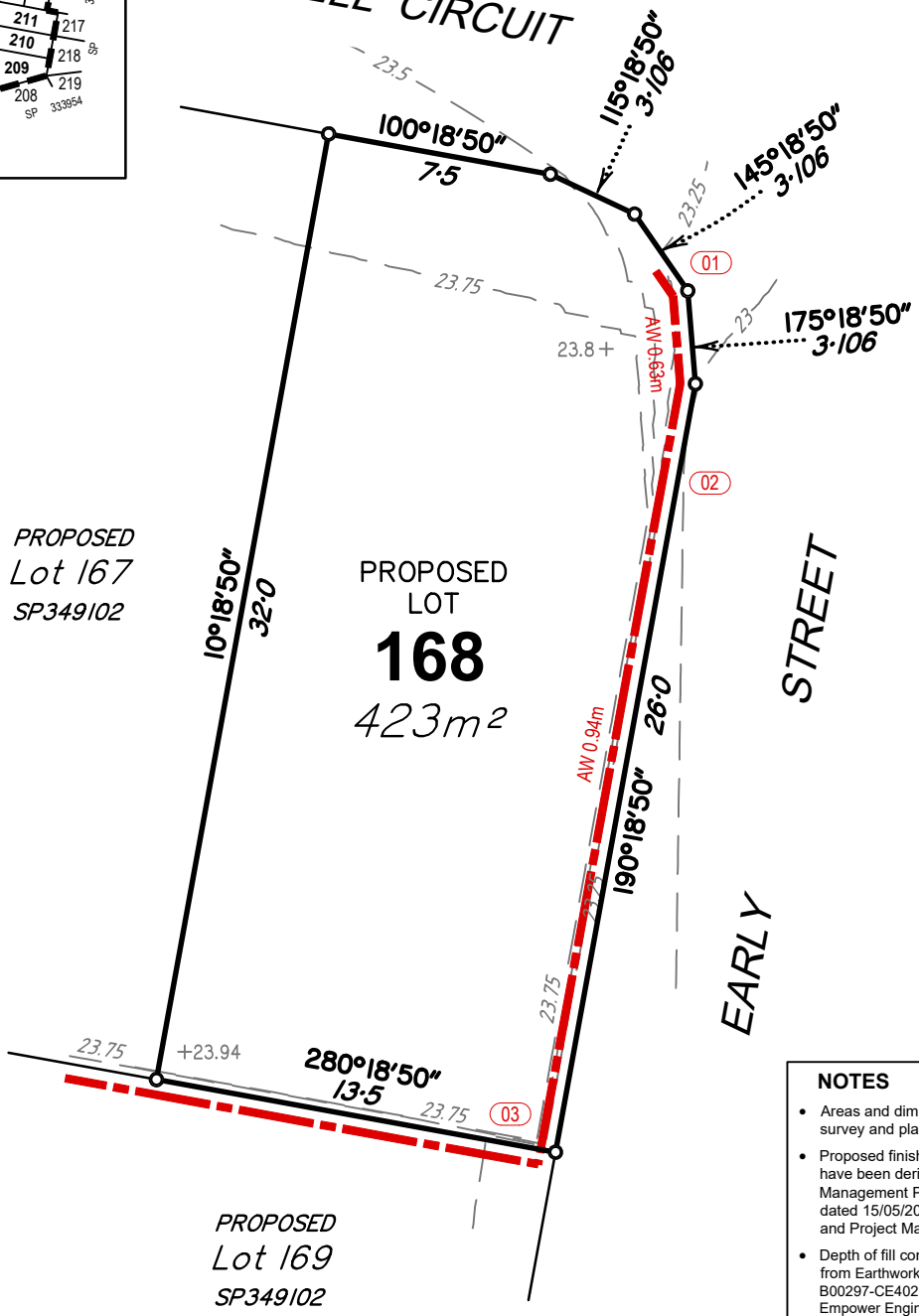
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.25	Single
02	1.00	Single
03	0.87	Single



NOTES

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- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 168 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
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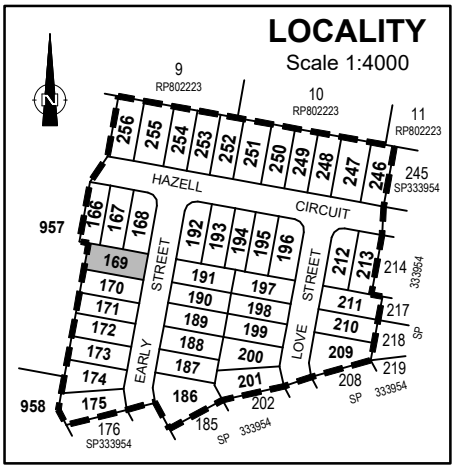
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-168	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

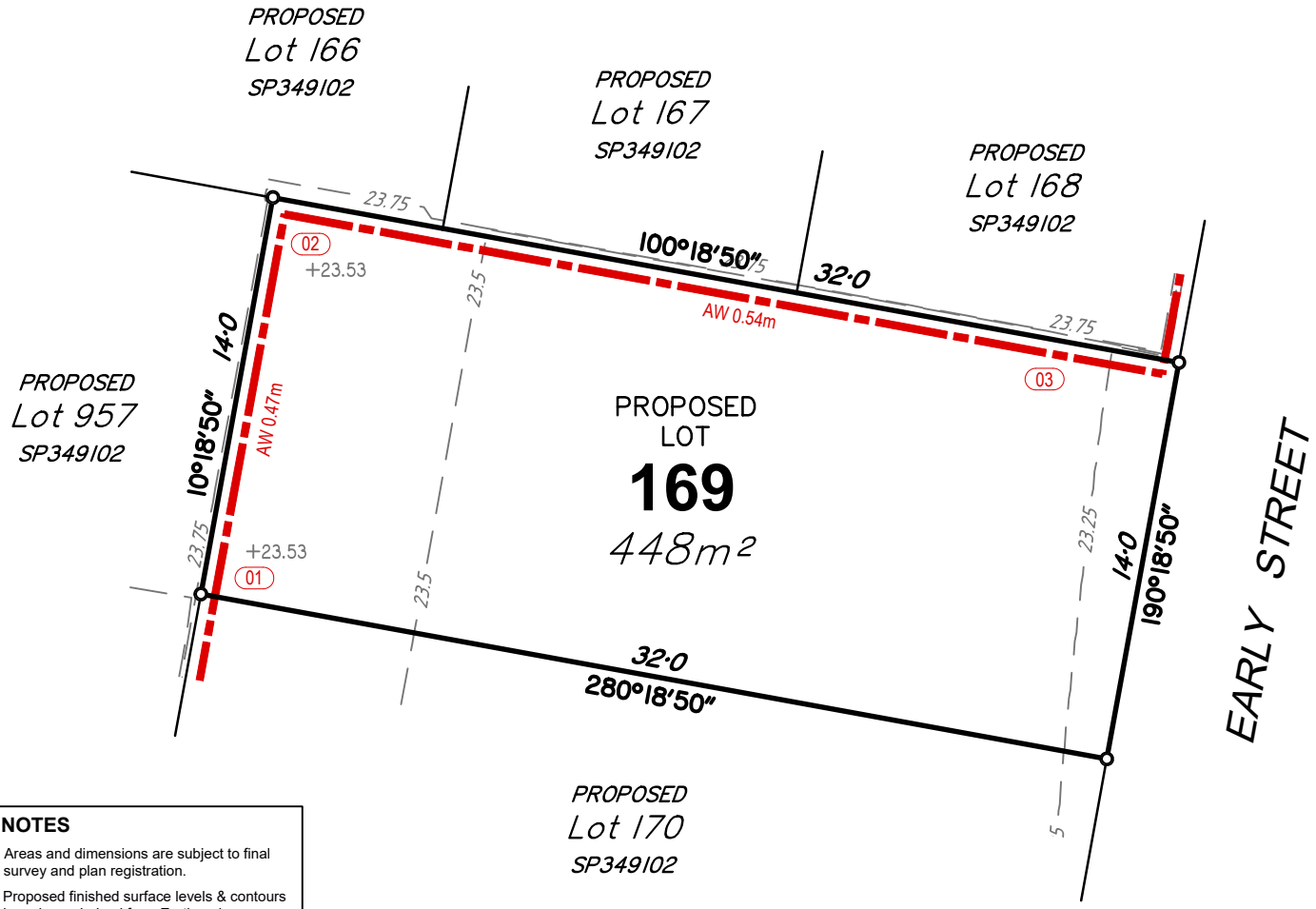
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.47	Single
02	0.47	Single
03	0.60	Single



NOTES

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- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- (01) Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 169 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
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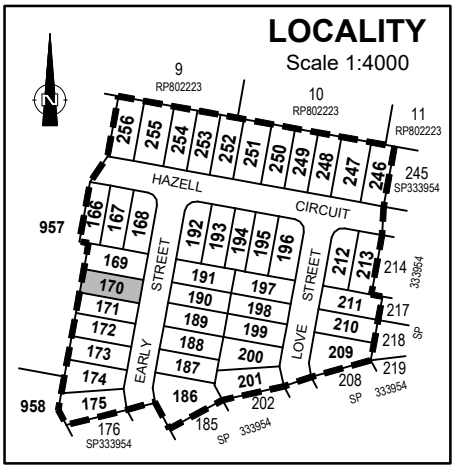
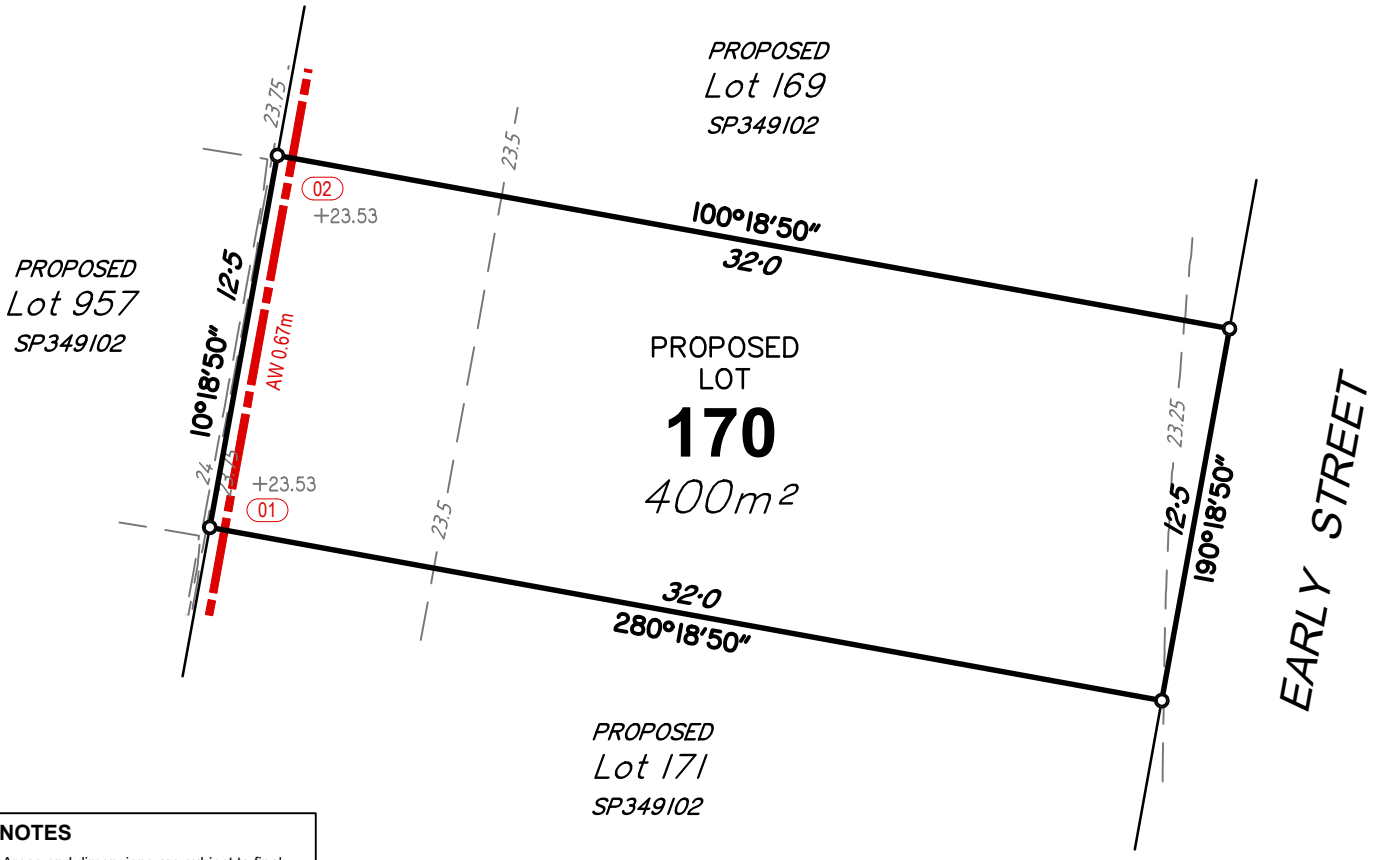
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-169	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.67	Single
02	0.67	Single



NOTES

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- Depth of fill contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
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- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

- 24.0 — Finished Contours
- 0.25 — Depth of Fill Contours
- +27.13 — Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 — Wall Identifier (See table)
- AW — Average Height of Wall (m)

DISCLOSURE PLAN
Lot 170 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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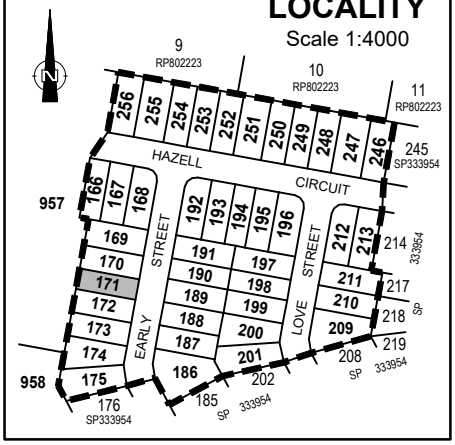
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-170	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

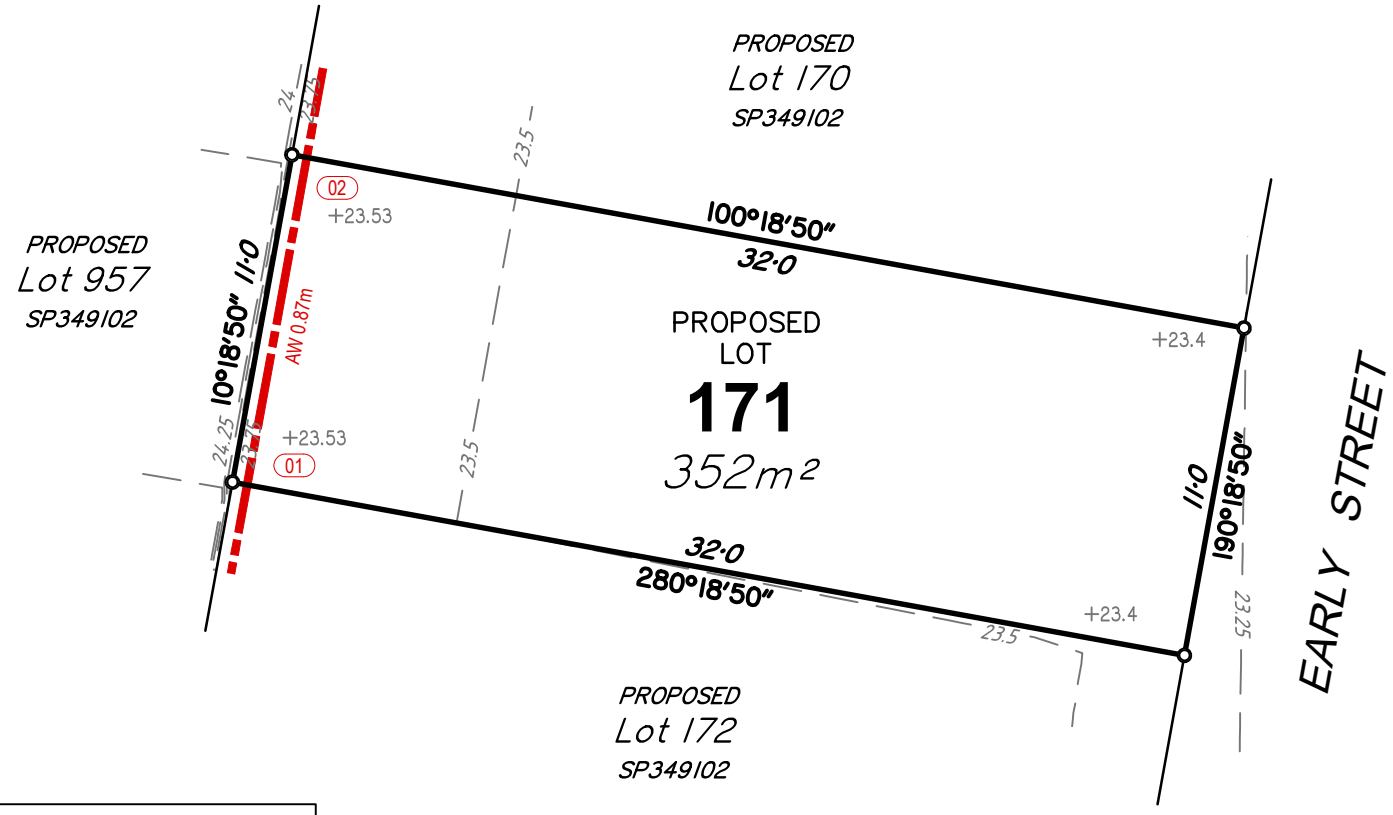
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.87	Single
02	0.87	Single



NOTES

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- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 171 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
A.B.N 46 272 949 047
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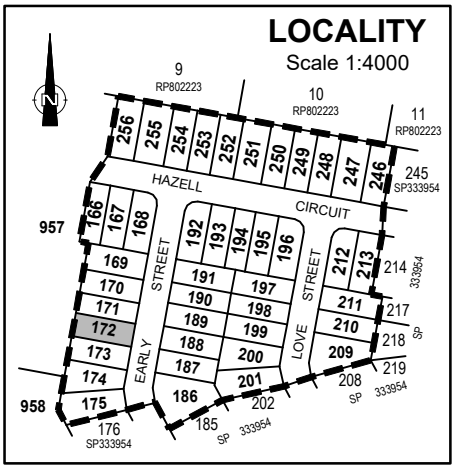
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-171	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

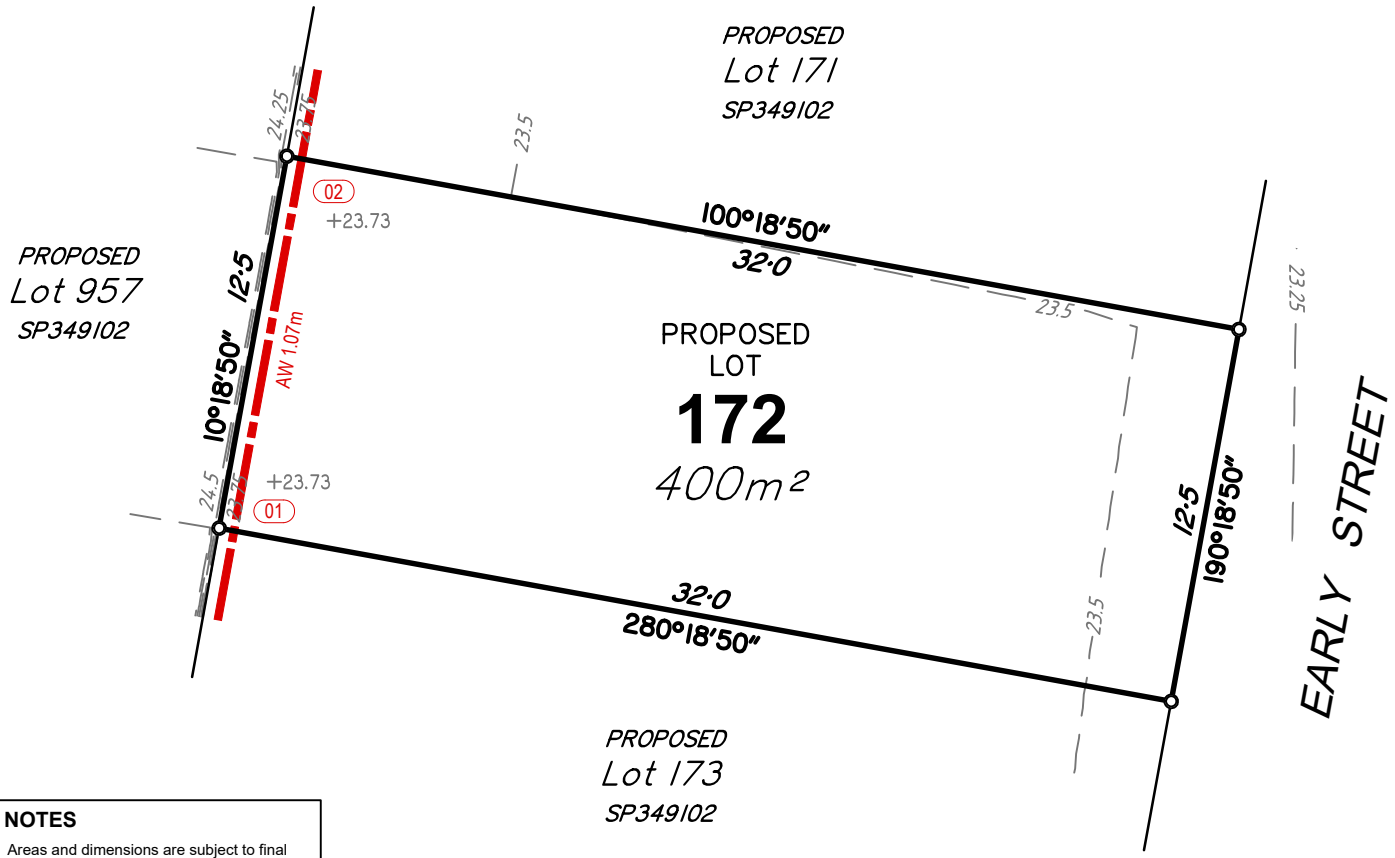
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.07	Single
02	1.07	Single



NOTES

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- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 172 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
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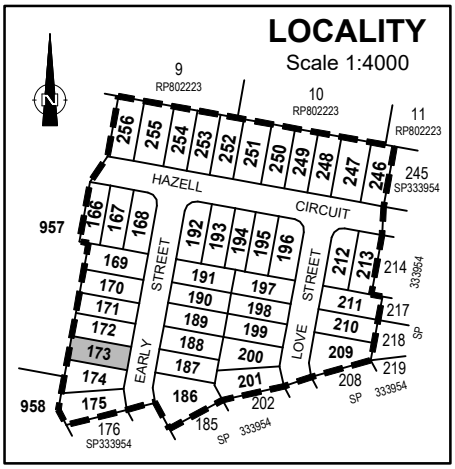
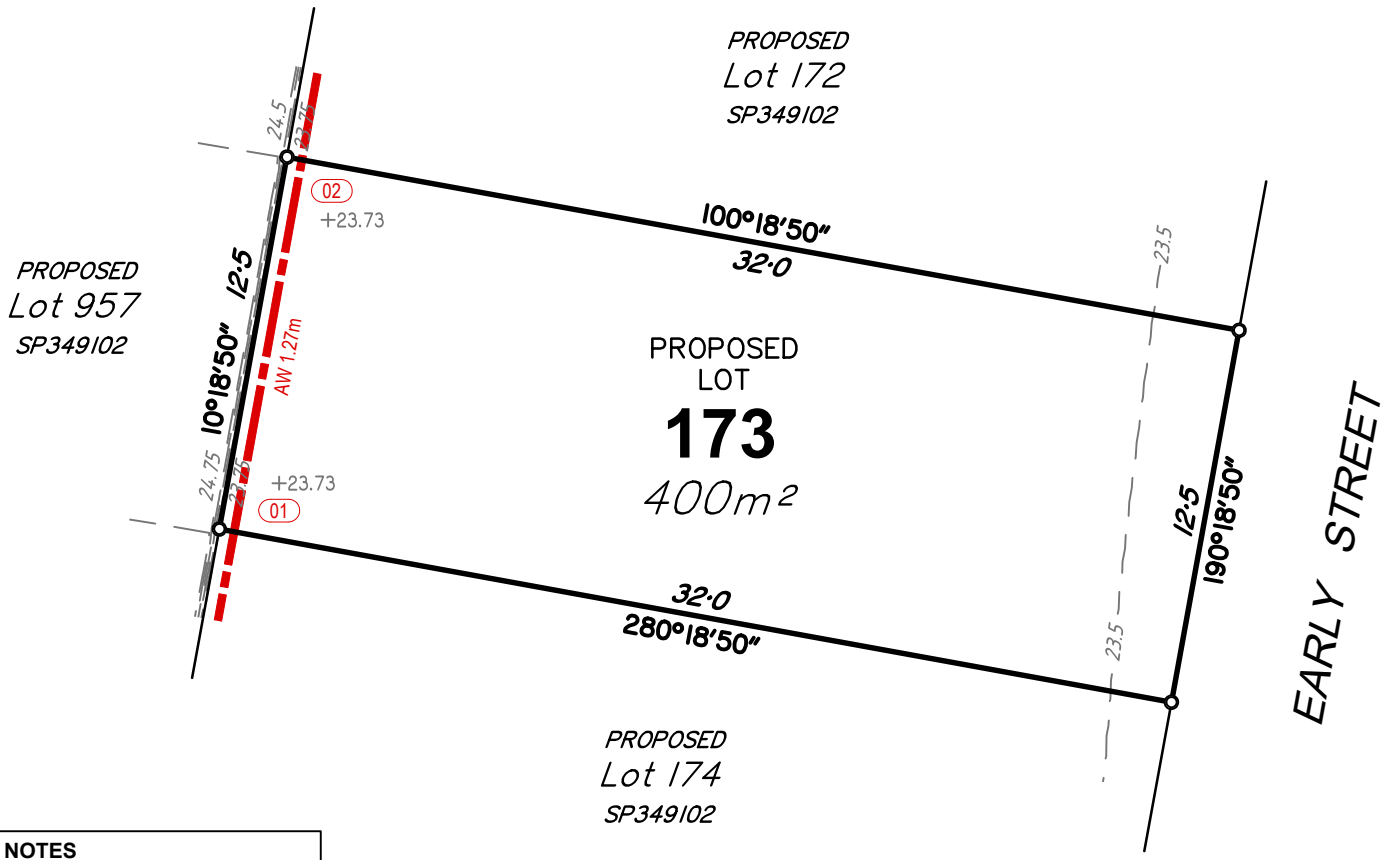
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-172	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.27	Single
02	1.27	Single



NOTES

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SCALE 1 : 250 at A4 - Lengths are in metres

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 173 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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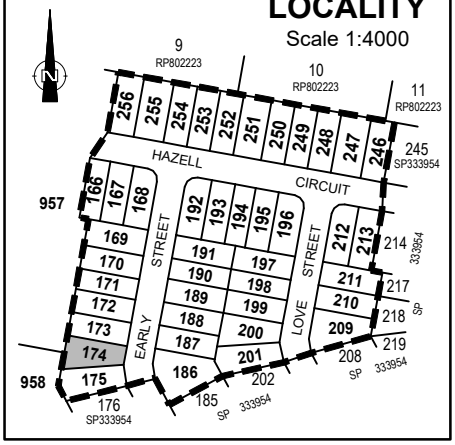
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-173	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

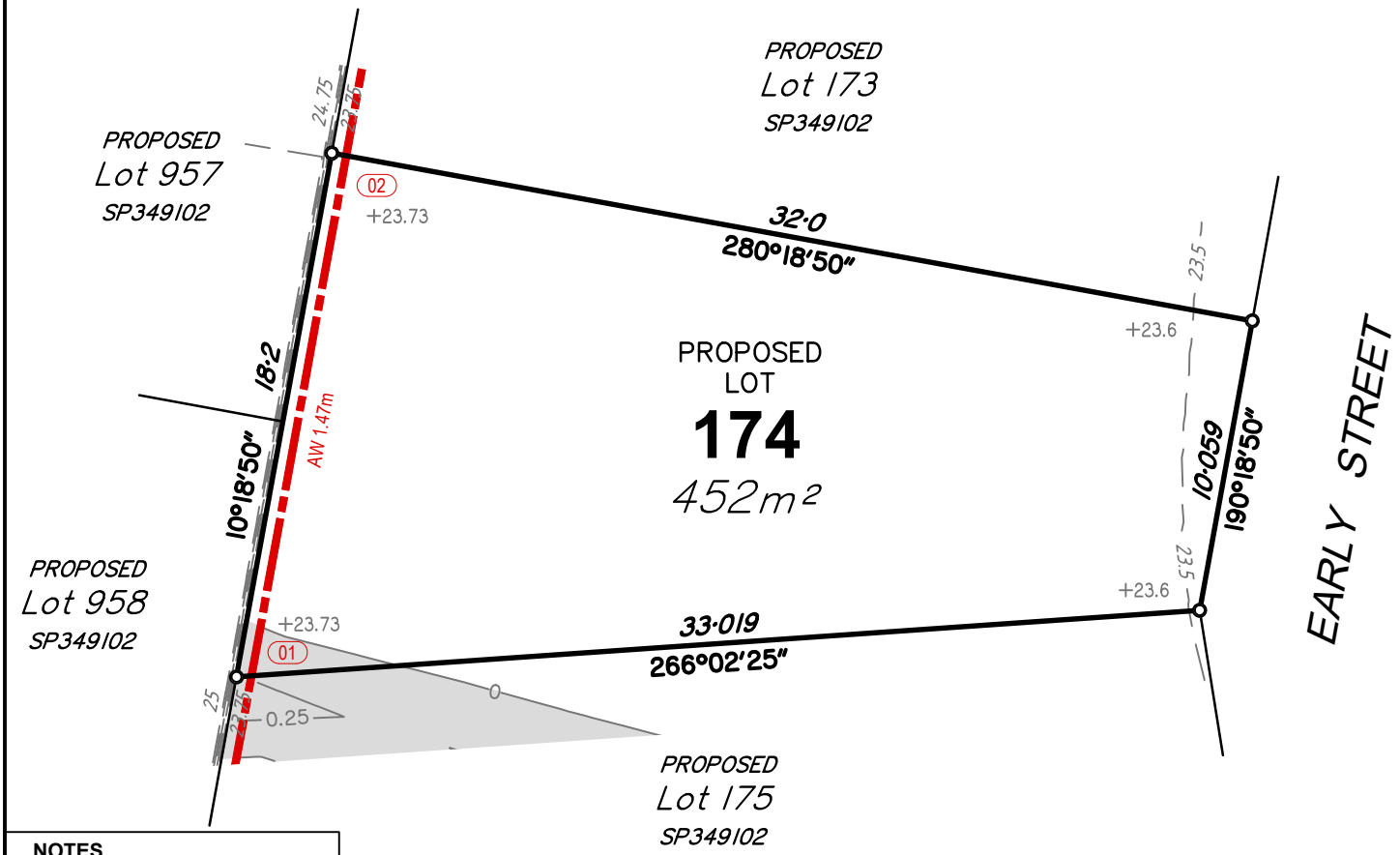
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.47	Single
02	1.47	Single



NOTES

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- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

- 24.0 — Finished Contours
- 0.25 — Depth of Fill Contours
- +27.13 — Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 — Wall Identifier (See table)
- AW — Average Height of Wall (m)

DISCLOSURE PLAN
Lot 174 on SP349102
(Currently Part of Lots 955 & 956 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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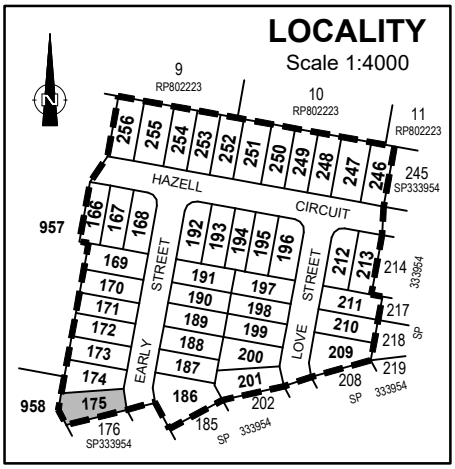
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-174	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

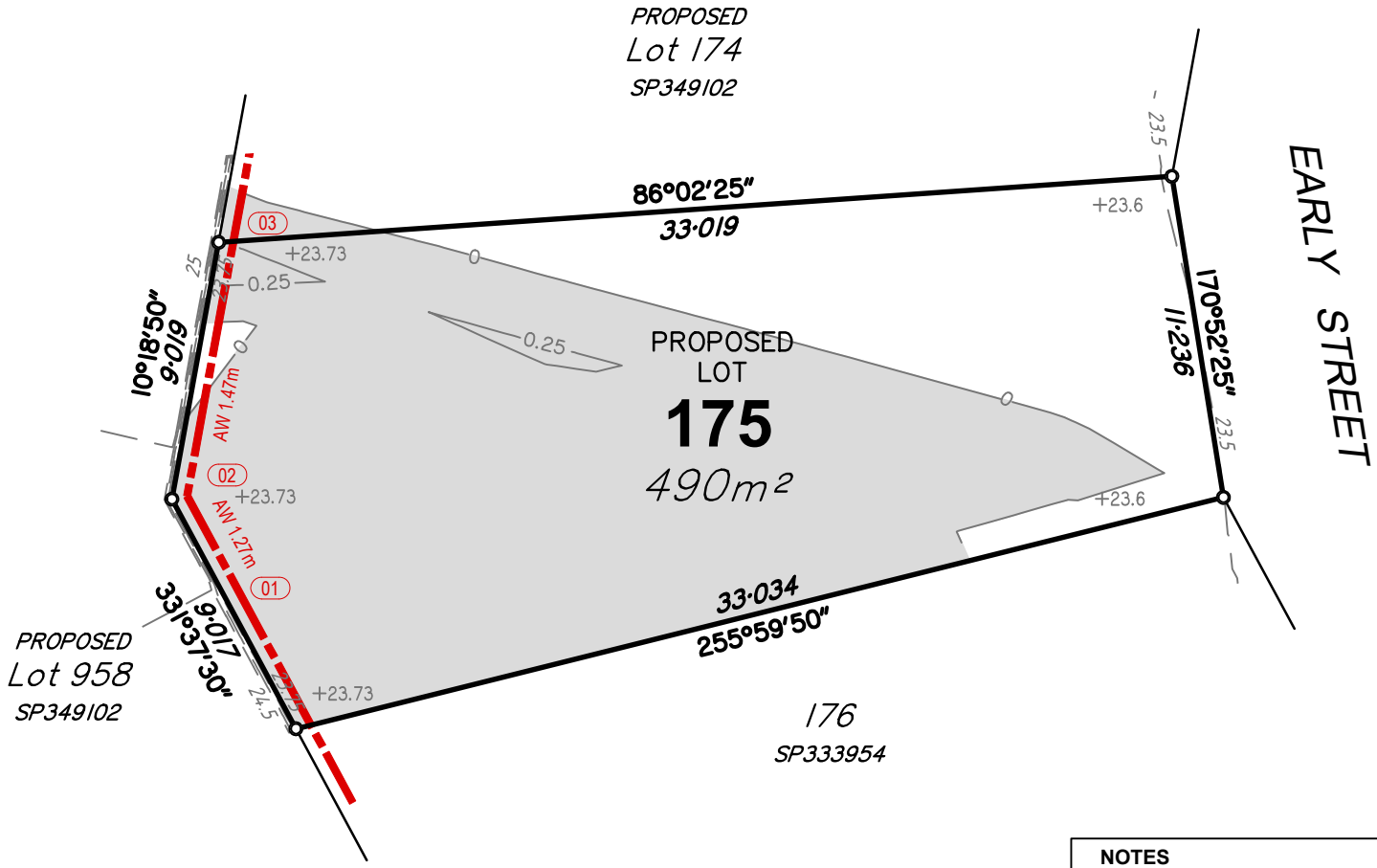
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.27	Single
02	1.26 / 1.47	Single (Step)
03	1.47	Single



NOTES

- Areas and dimensions are subject to final survey and plan registration.
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- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 175 on SP349102
(Currently Part of Lot 956 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
A.B.N 46 272 949 047
CONSULTING LAND SURVEYORS
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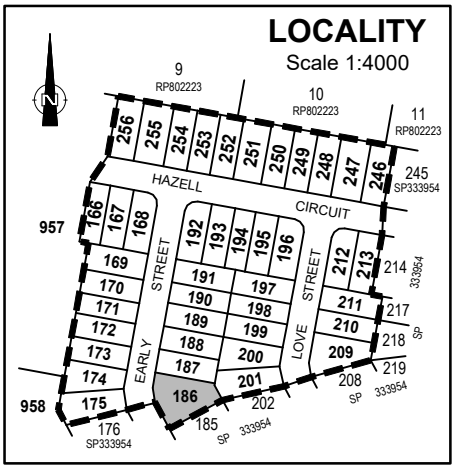
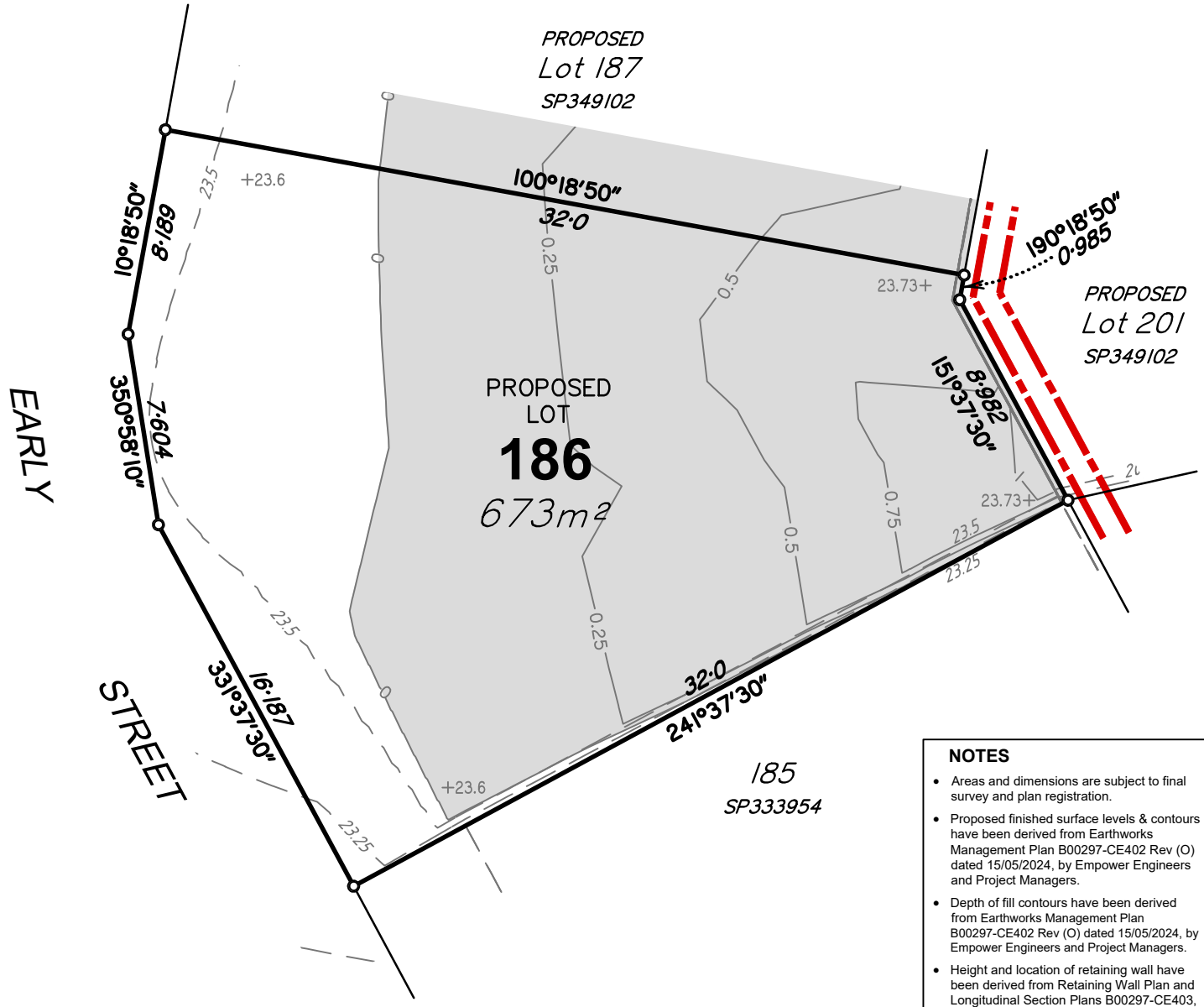
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-175	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			





SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

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- Wall heights are surface level to top of wall.

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 186 on SP349102
(Currently Part of Lots 955 & 956 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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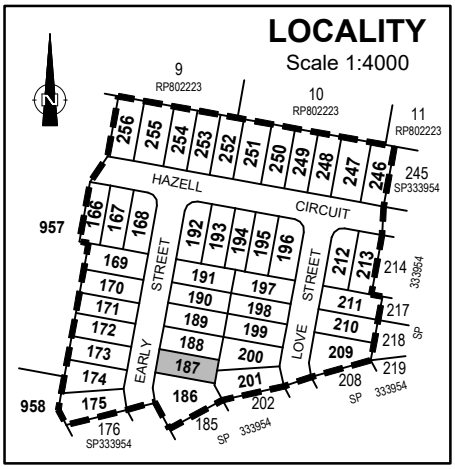
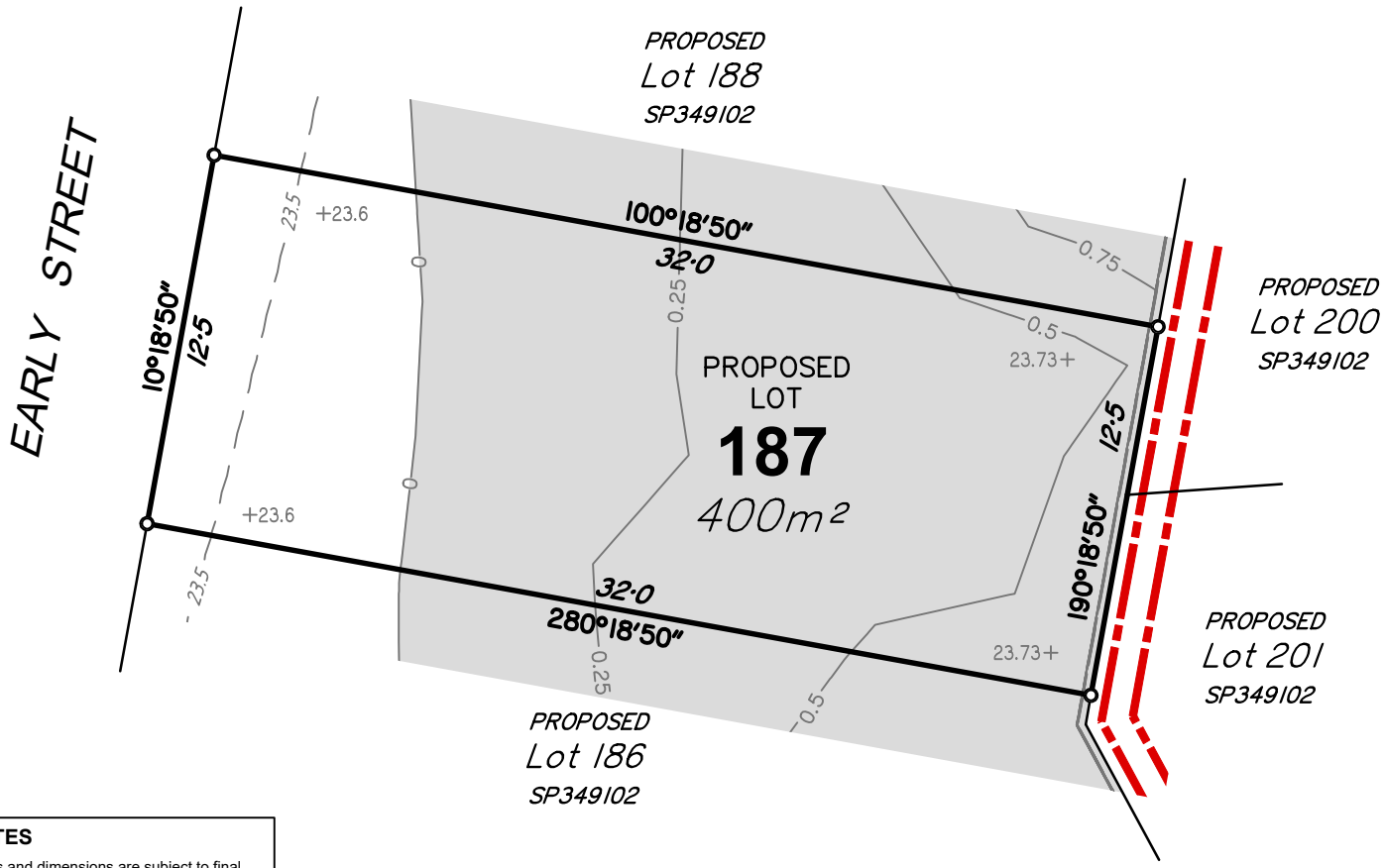
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	QSD	JOB REF	20361C	DATE	02/09/2024
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	LOCALITY	VICTORIA POINT			SCALE	1:250

DRAWING NO:	SHEET SIZE	ISSUE
20361-DIS-186	A4	A

LOCALITY

Scale 1:4000





NOTES

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SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

- 24.0 — Finished Contours
- 0.25 — Depth of Fill Contours
- +27.13 — Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 — Wall Identifier (See table)
- AW — Average Height of Wall (m)

DISCLOSURE PLAN
Lot 187 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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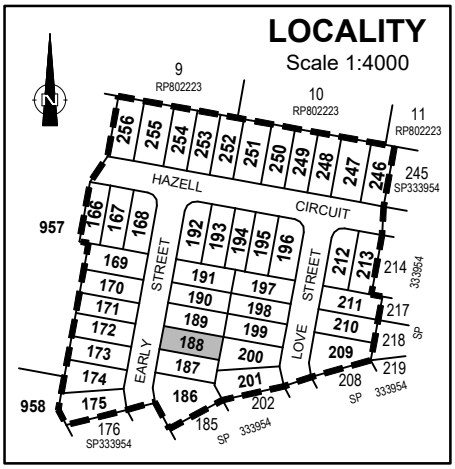
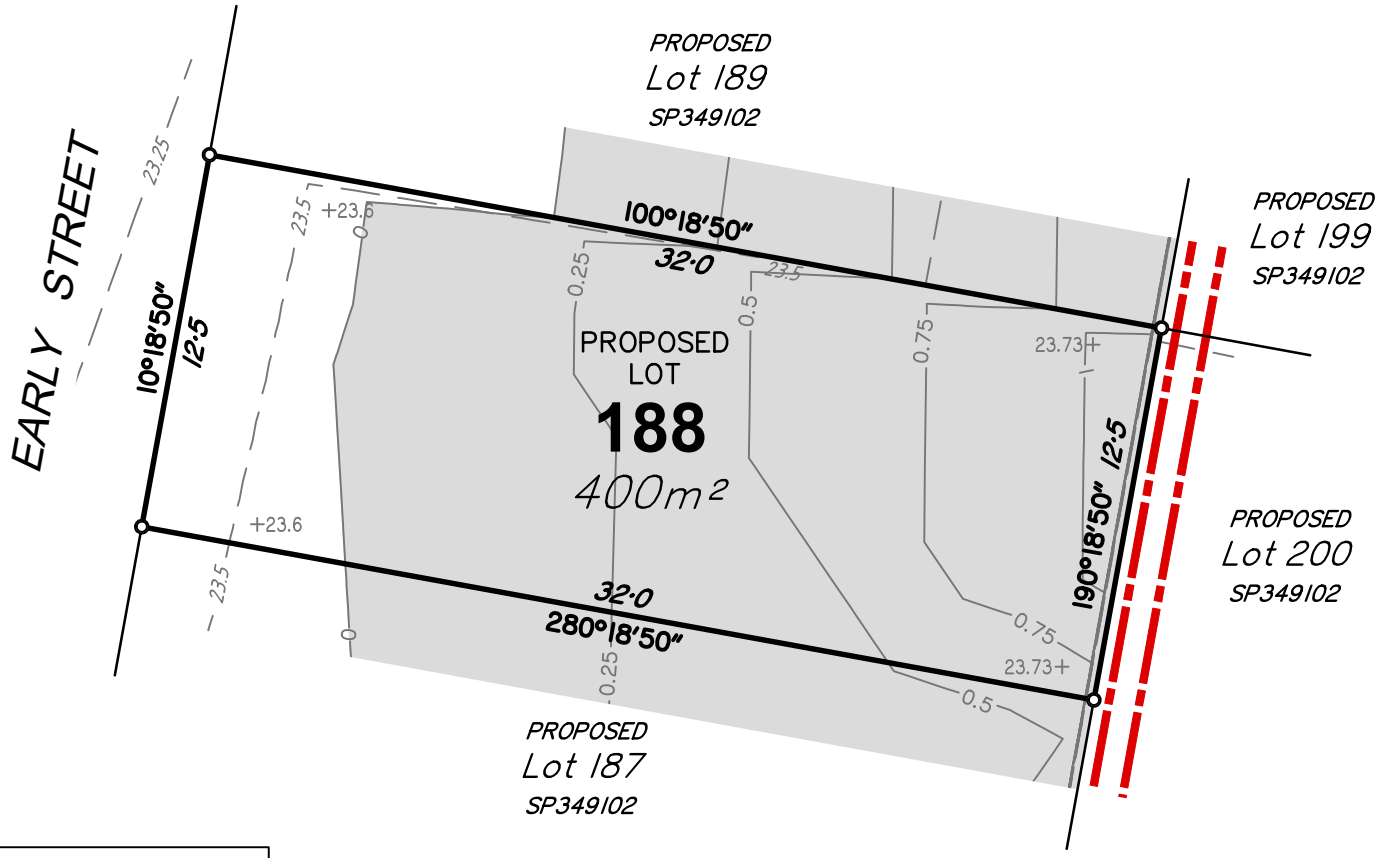
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-187	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

LOCALITY

Scale 1:4000





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SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

- 24.0 — Finished Contours
- 0.25 — Depth of Fill Contours
- +27.13 — Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 — Wall Identifier (See table)
- AW — Average Height of Wall (m)

DISCLOSURE PLAN
Lot 188 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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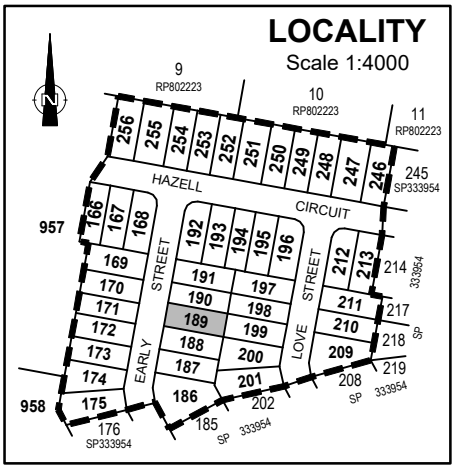
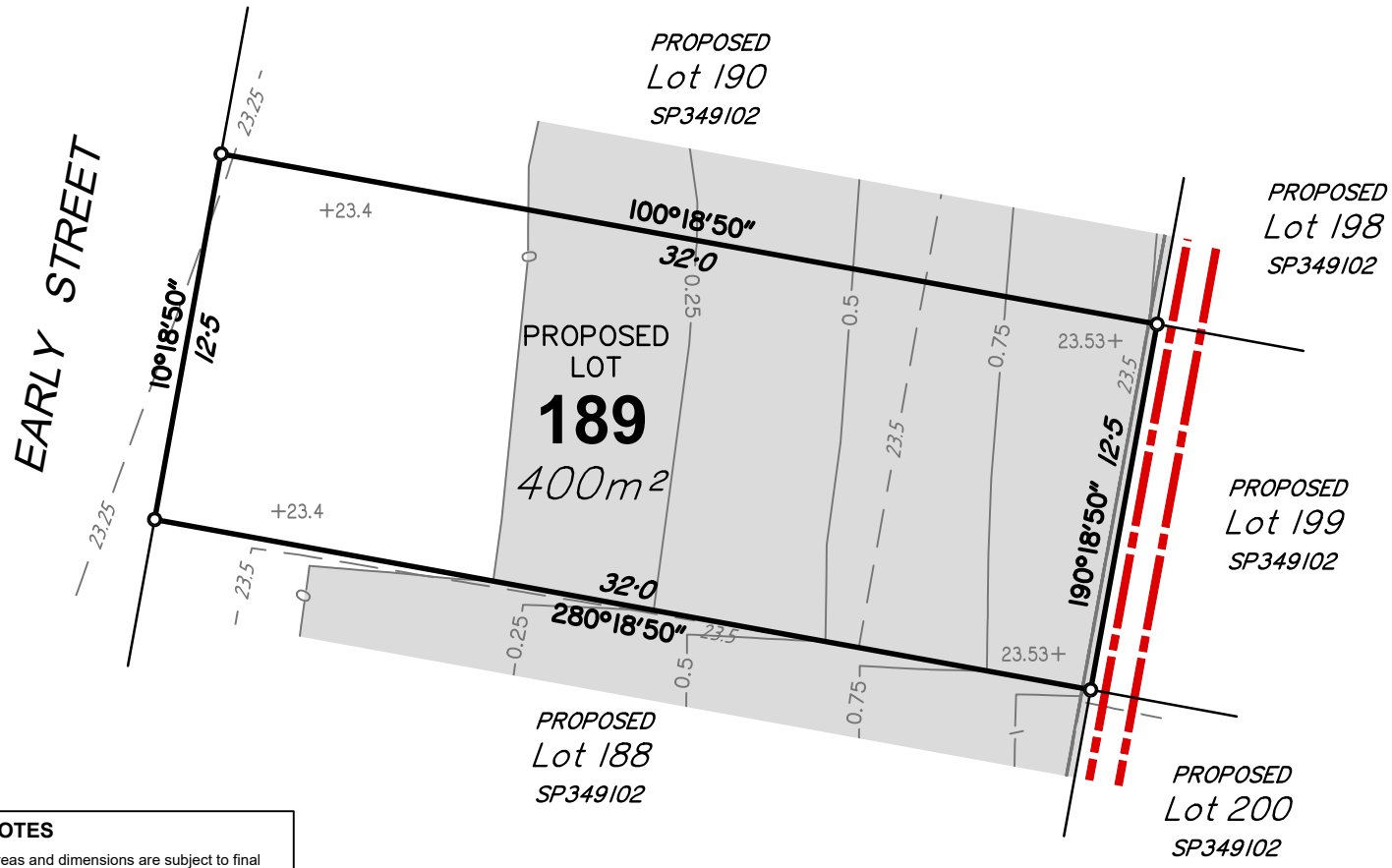
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-188	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

LOCALITY

Scale 1:4000





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- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 189 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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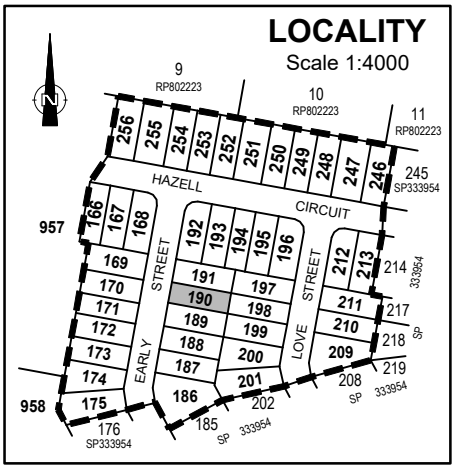
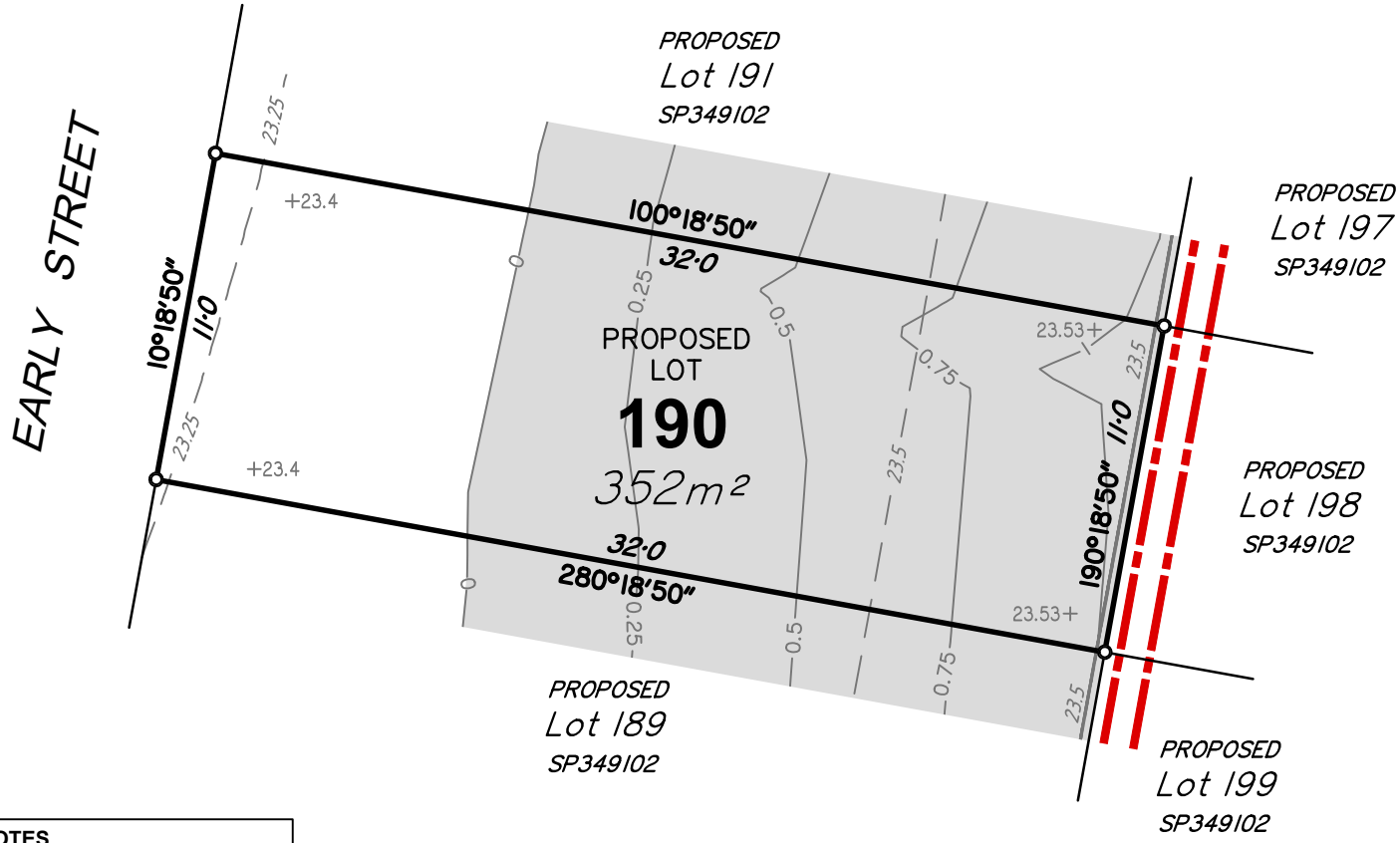
LEVEL DATUM AHD - VIDE PSM 106853 RL 25.896m	LOCAL AUTHORITY REDLAND CITY COUNCIL	DRAWN QSD	JOB REF 20361C	DATE 02/09/2024	DRAWING NO: 20361-DIS-189	SHEET SIZE A4	ISSUE A
		LOCALITY VICTORIA POINT		SCALE 1:250			

LOCALITY

Scale 1:4000





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SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 190 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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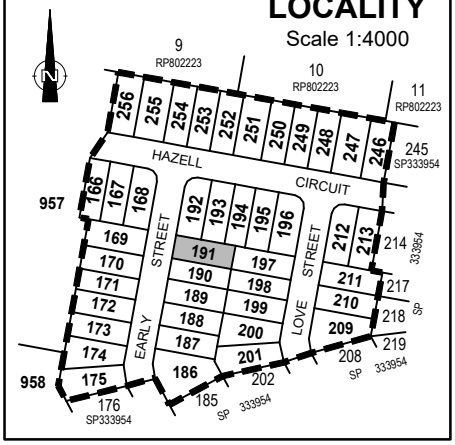
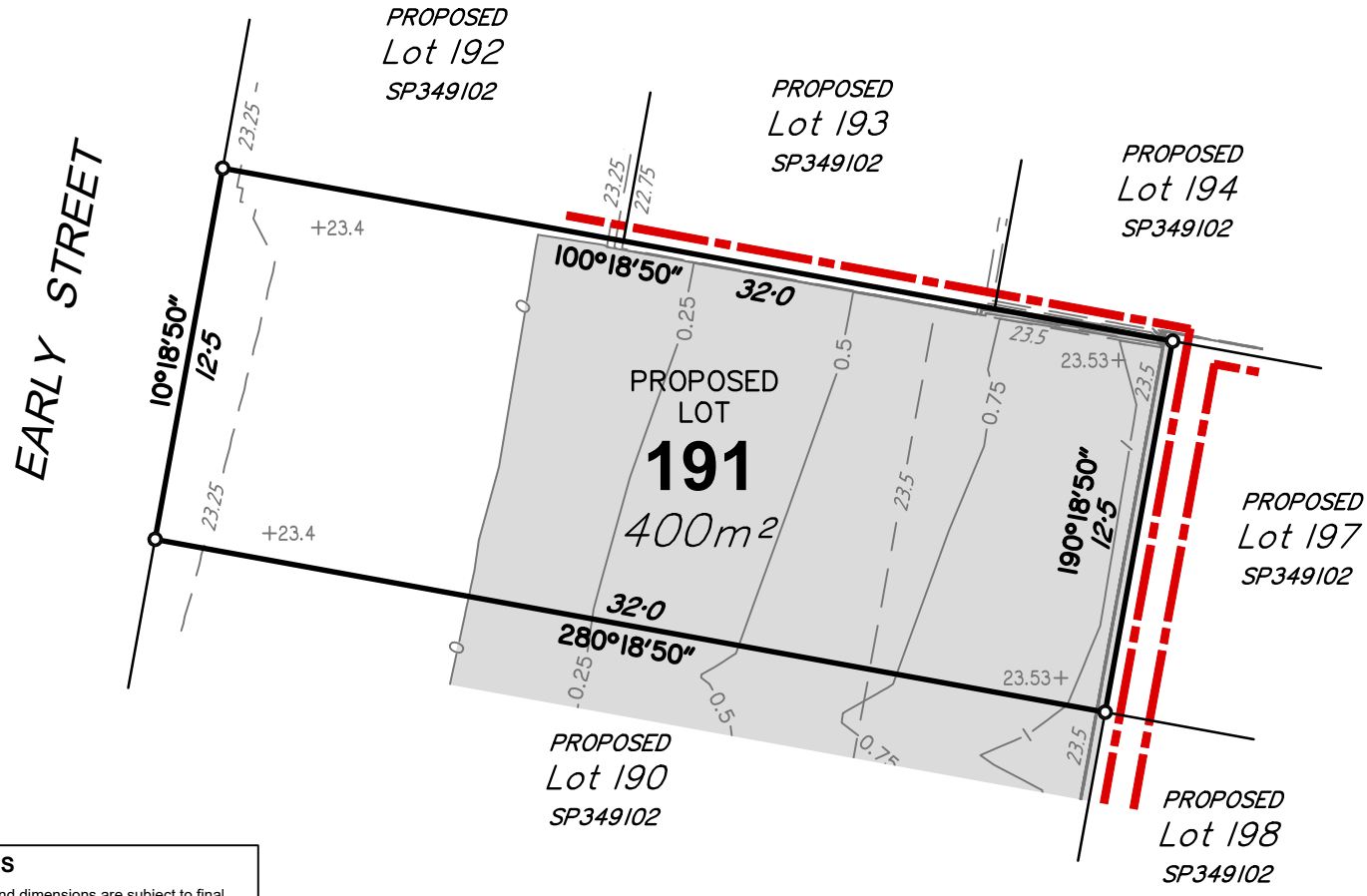
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-190	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

LOCALITY

Scale 1:4000





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SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

- 24.0 — Finished Contours
- 0.25 — Depth of Fill Contours
- +27.13 — Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 — Wall Identifier (See table)
- AW — Average Height of Wall (m)

DISCLOSURE PLAN
Lot 191 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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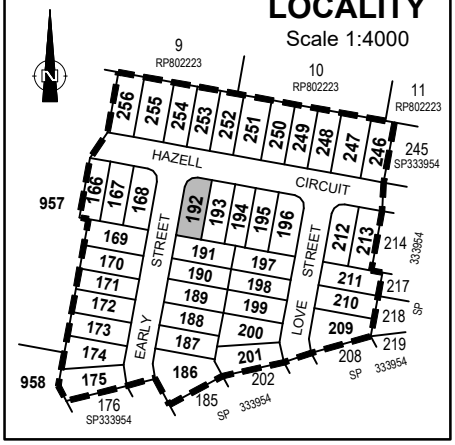
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-191	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

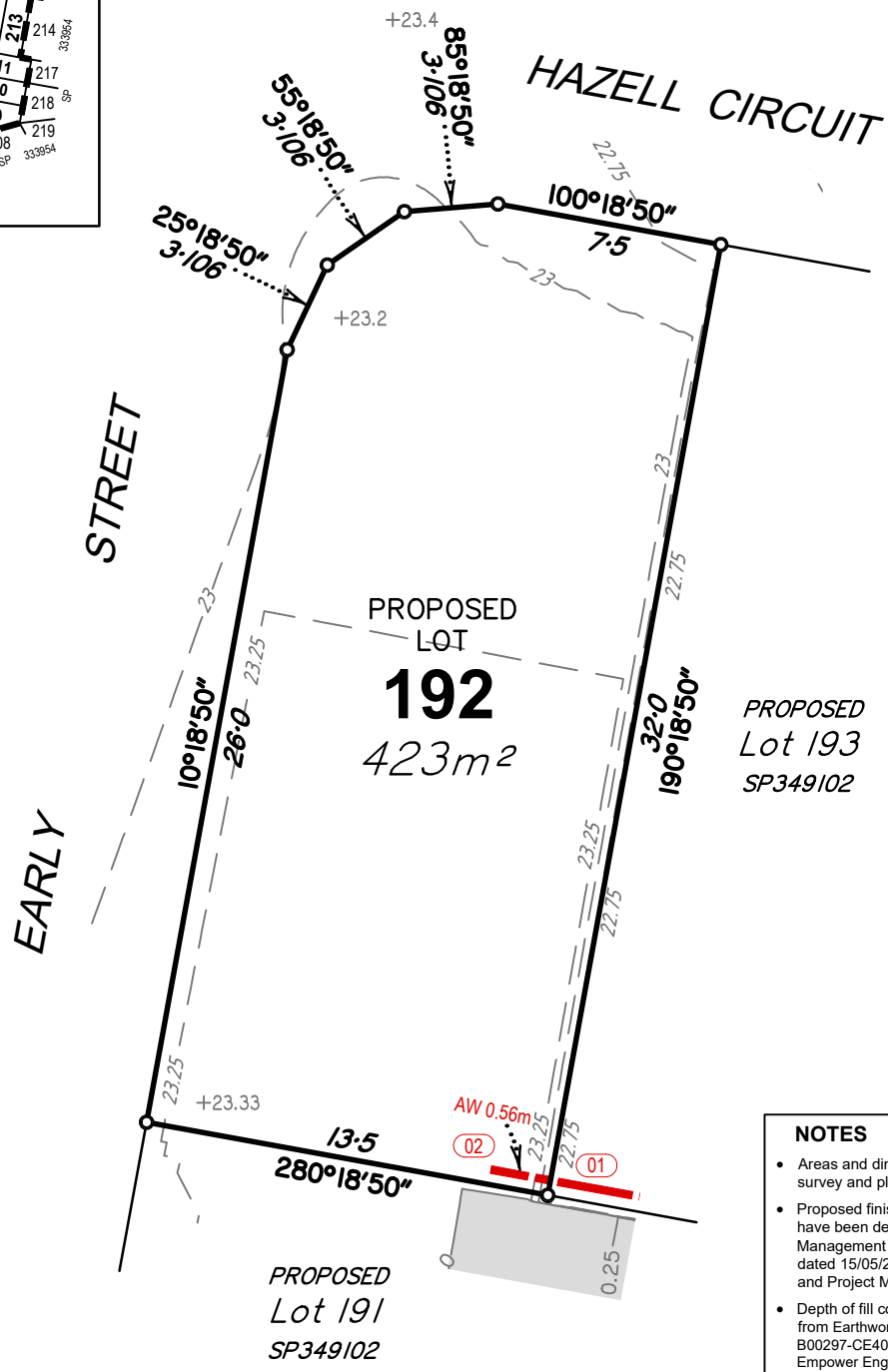
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.87	Single
02	0.25	Single



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- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 192 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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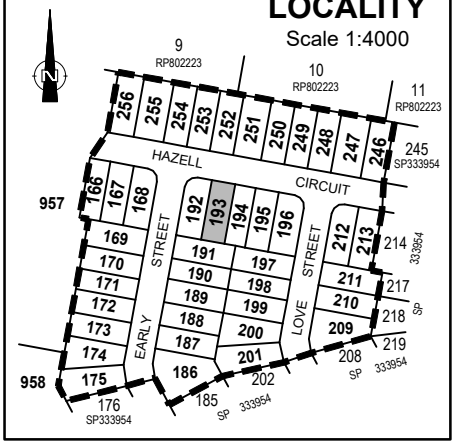
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-192	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

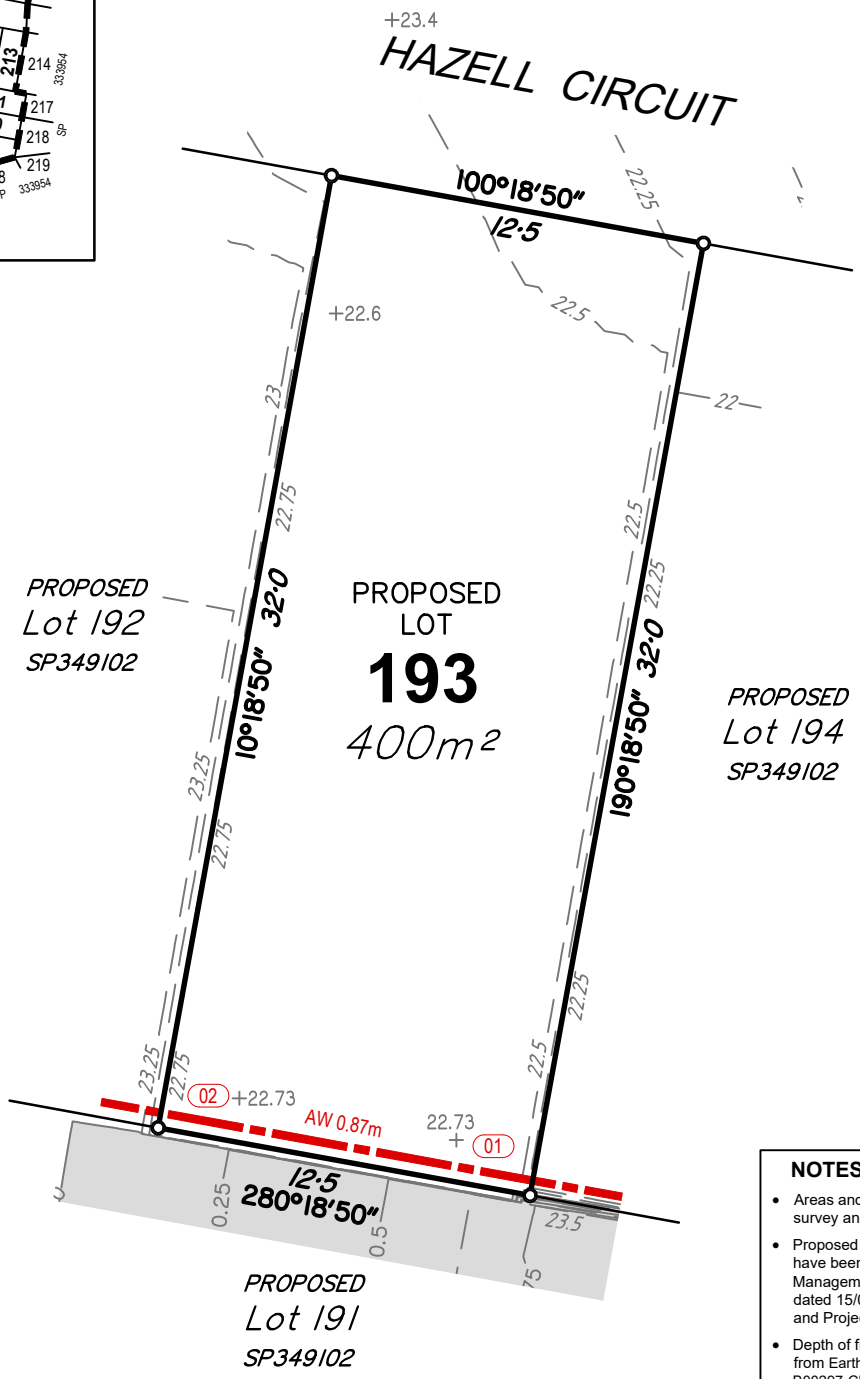
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.87	Single
02	0.87	Single



SCALE 1 : 250 at A4 - Lengths are in metres

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LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- (01) Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 193 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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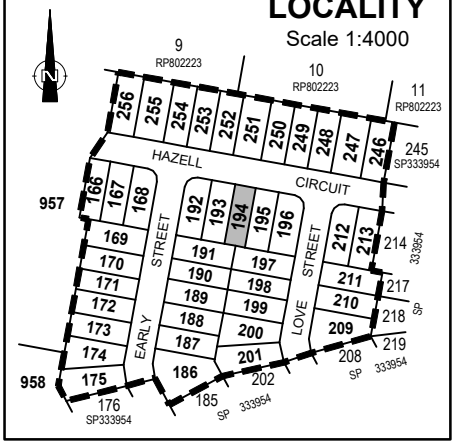
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-193	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

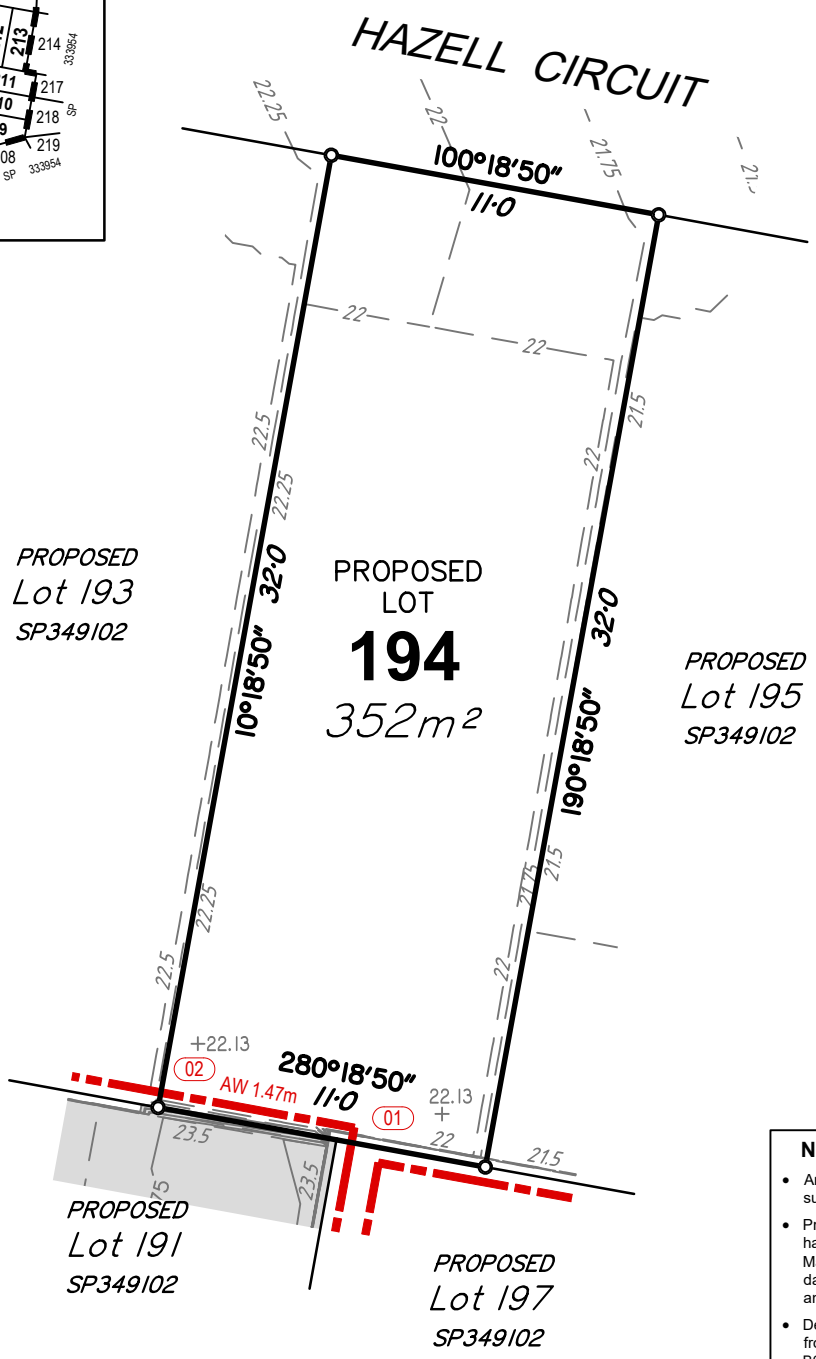
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.47	Single
02	1.47	Single



SCALE 1 : 250 at A4 - Lengths are in metres

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- 0.25 — Depth of Fill Contours
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- Extent of Fill Area
- Retaining Wall
- 01 — Wall Identifier (See table)
- AW — Average Height of Wall (m)

DISCLOSURE PLAN
Lot 194 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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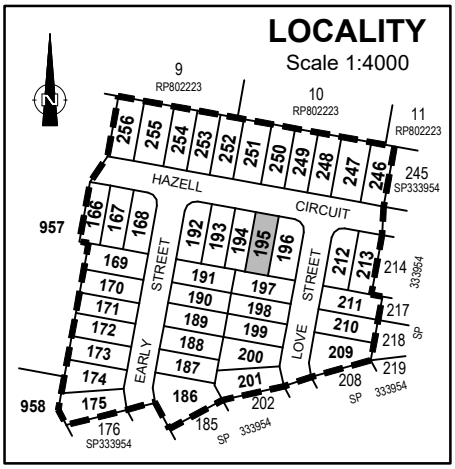
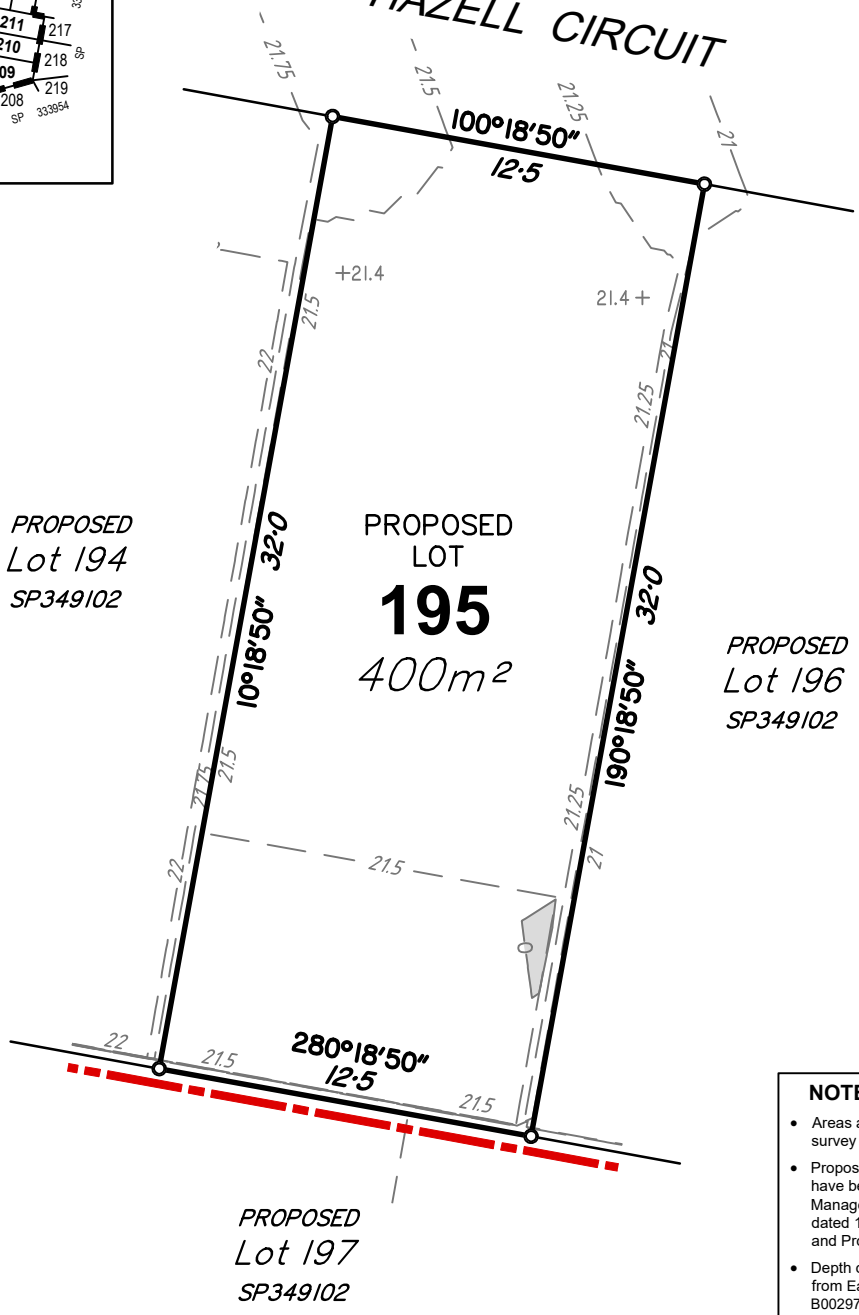
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-194	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

LOCALITY

Scale 1:4000





SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

- Areas and dimensions are subject to final survey and plan registration.
- Proposed finished surface levels & contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
- Depth of fill contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
- Height and location of retaining wall have been derived from Retaining Wall Plan and Longitudinal Section Plans B00297-CE403, 406-409 Rev (O) dated 15/05/2024 by Empower Engineers and Project Managers.
- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 195 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
A.B.N 46 272 949 047
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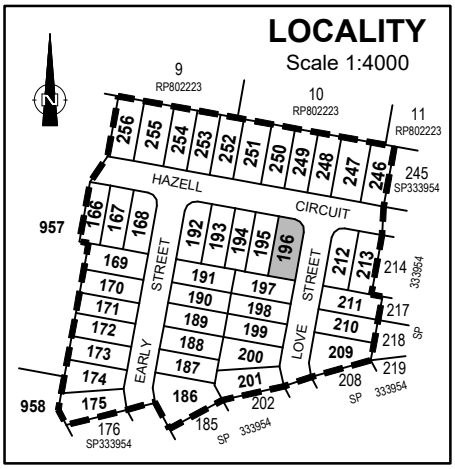
LEVEL DATUM AHD - VIDE PSM 106853 RL 25.896m	LOCAL AUTHORITY REDLAND CITY COUNCIL	DRAWN QSD	JOB REF 20361C	DATE 02/09/2024	DRAWING NO: 20361-DIS-195	SHEET SIZE A4	ISSUE A
		LOCALITY VICTORIA POINT		SCALE 1:250			

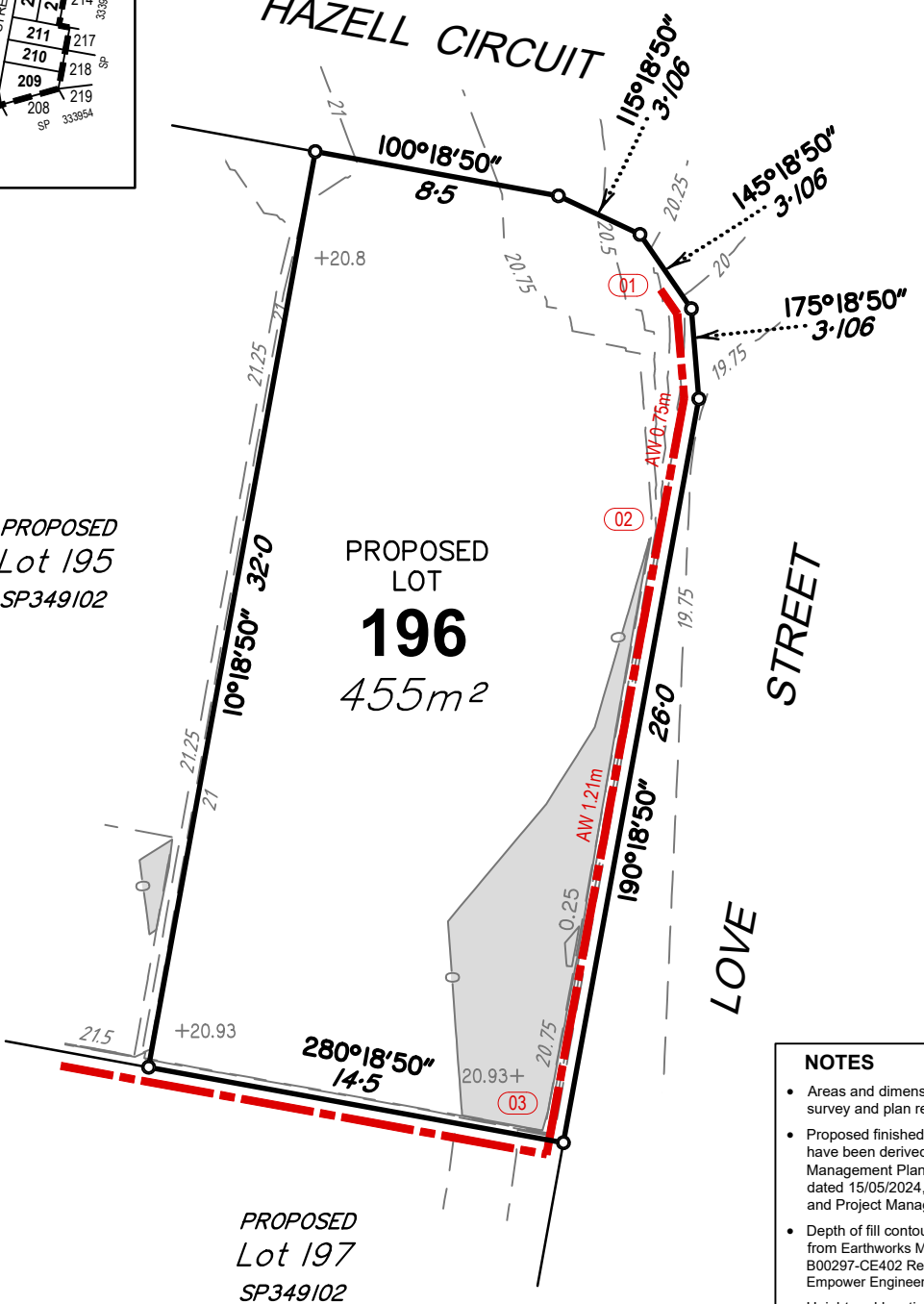
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.25	Single
02	1.25	Single
03	1.16	Single



SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

NOTES

- Areas and dimensions are subject to final survey and plan registration.
- Proposed finished surface levels & contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
- Depth of fill contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
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- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 196 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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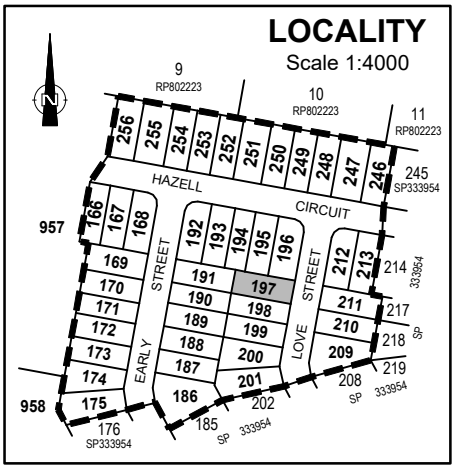
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-196	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

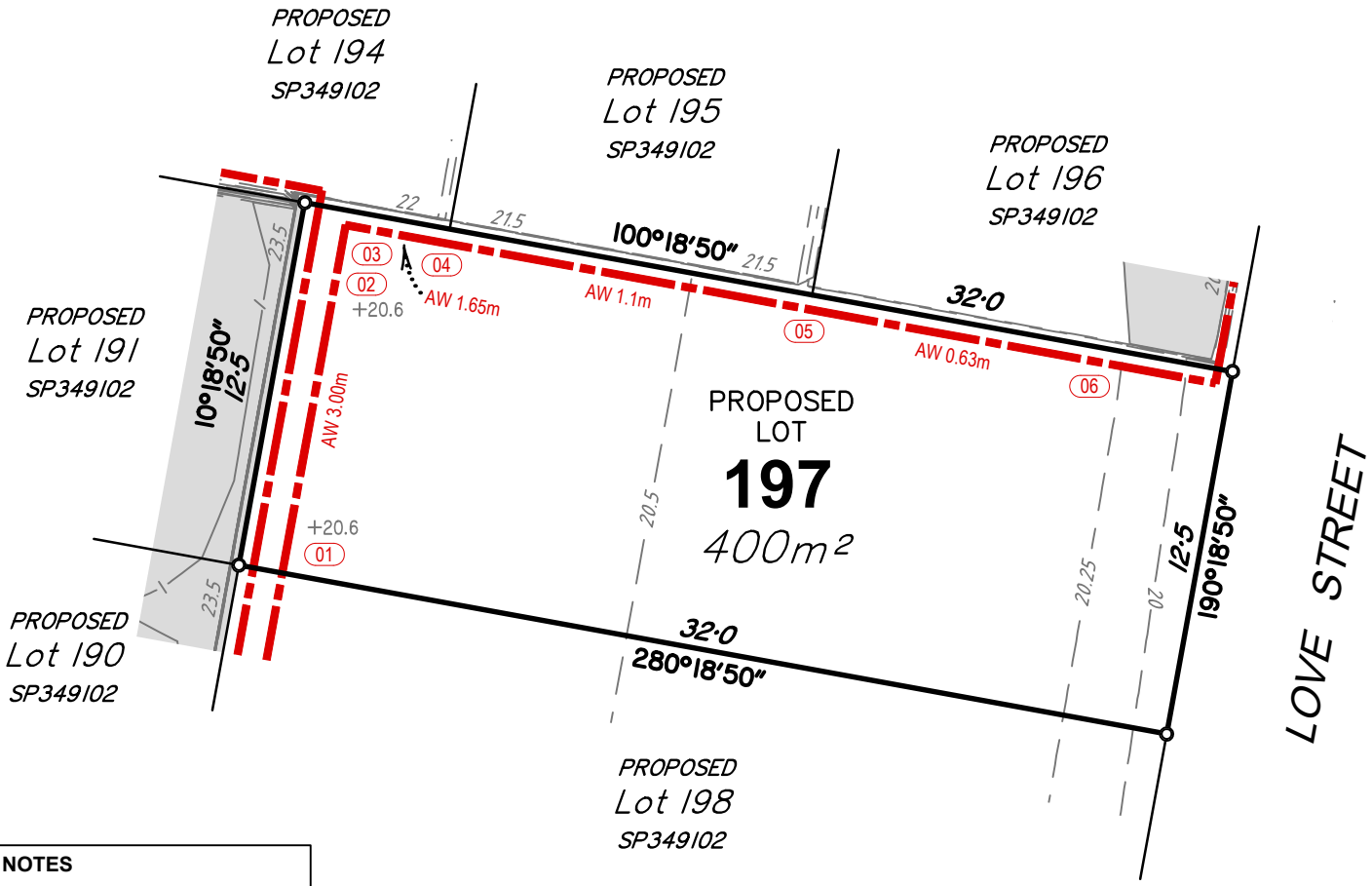
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	3.00	Double
02	3.00	Double
03	1.60	Single
04	1.1 / 1.7	Single (Step)
05	0.5 / 1.1	Single (Step)
06	0.75	Single



NOTES

- Areas and dimensions are subject to final survey and plan registration.
- Proposed finished surface levels & contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
- Depth of fill contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
- Height and location of retaining wall have been derived from Retaining Wall Plan and Longitudinal Section Plans B00297-CE403, 406-409 Rev (O) dated 15/05/2024 by Empower Engineers and Project Managers.
- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 197 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
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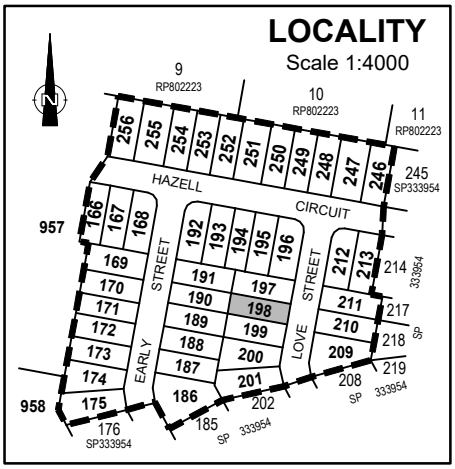
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-197	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

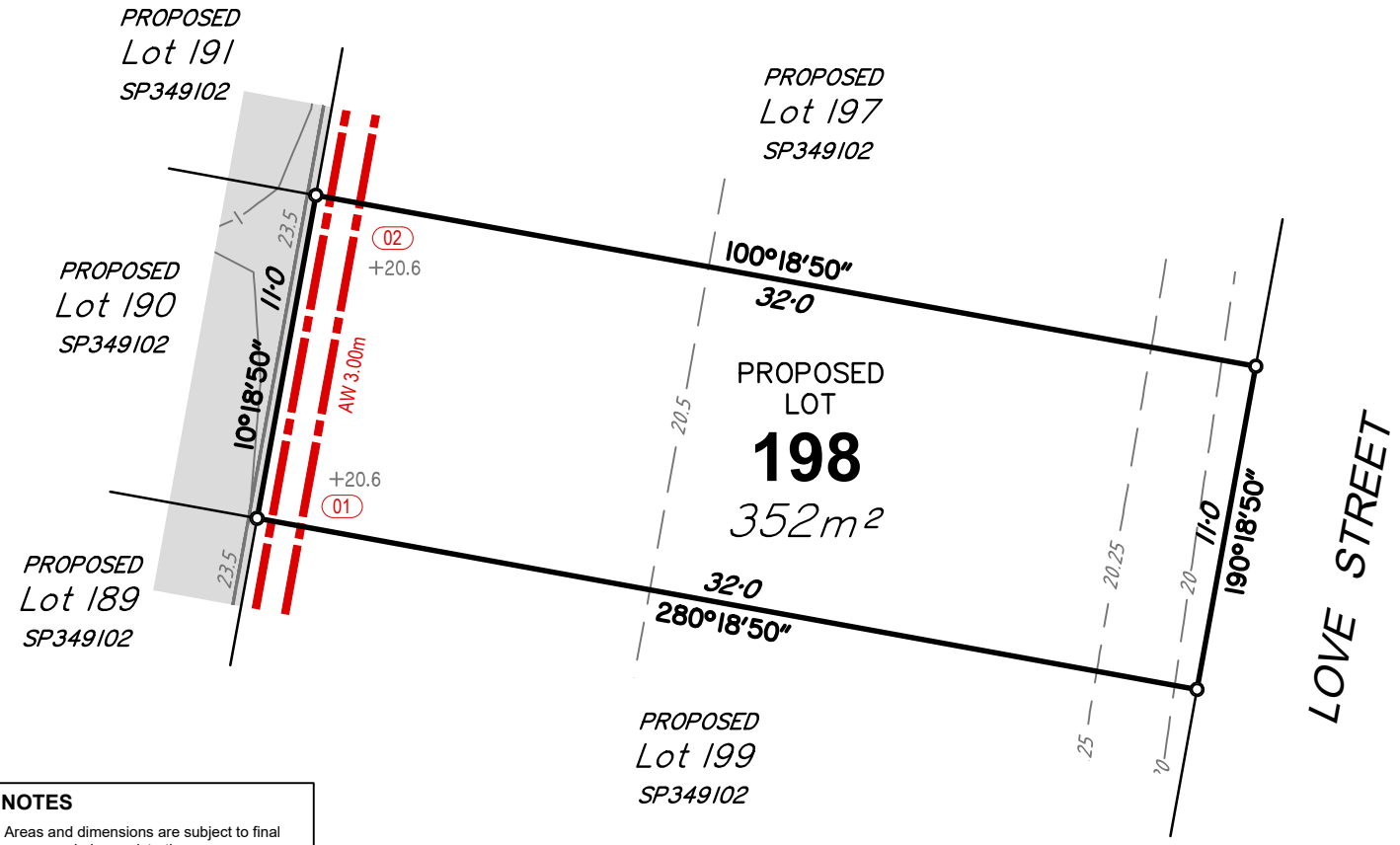
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	3.00	Double
02	3.00	Double



NOTES

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- Depth of fill contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
- Height and location of retaining wall have been derived from Retaining Wall Plan and Longitudinal Section Plans B00297-CE403, 406-409 Rev (O) dated 15/05/2024 by Empower Engineers and Project Managers.
- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 198 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
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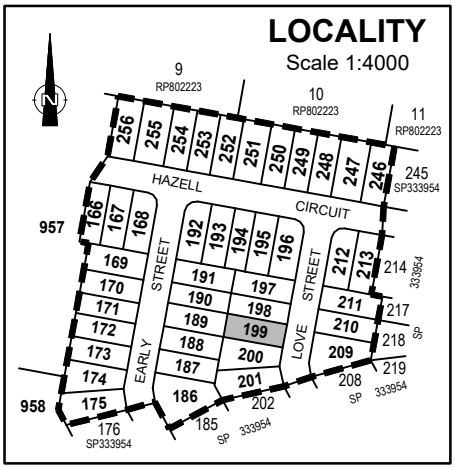
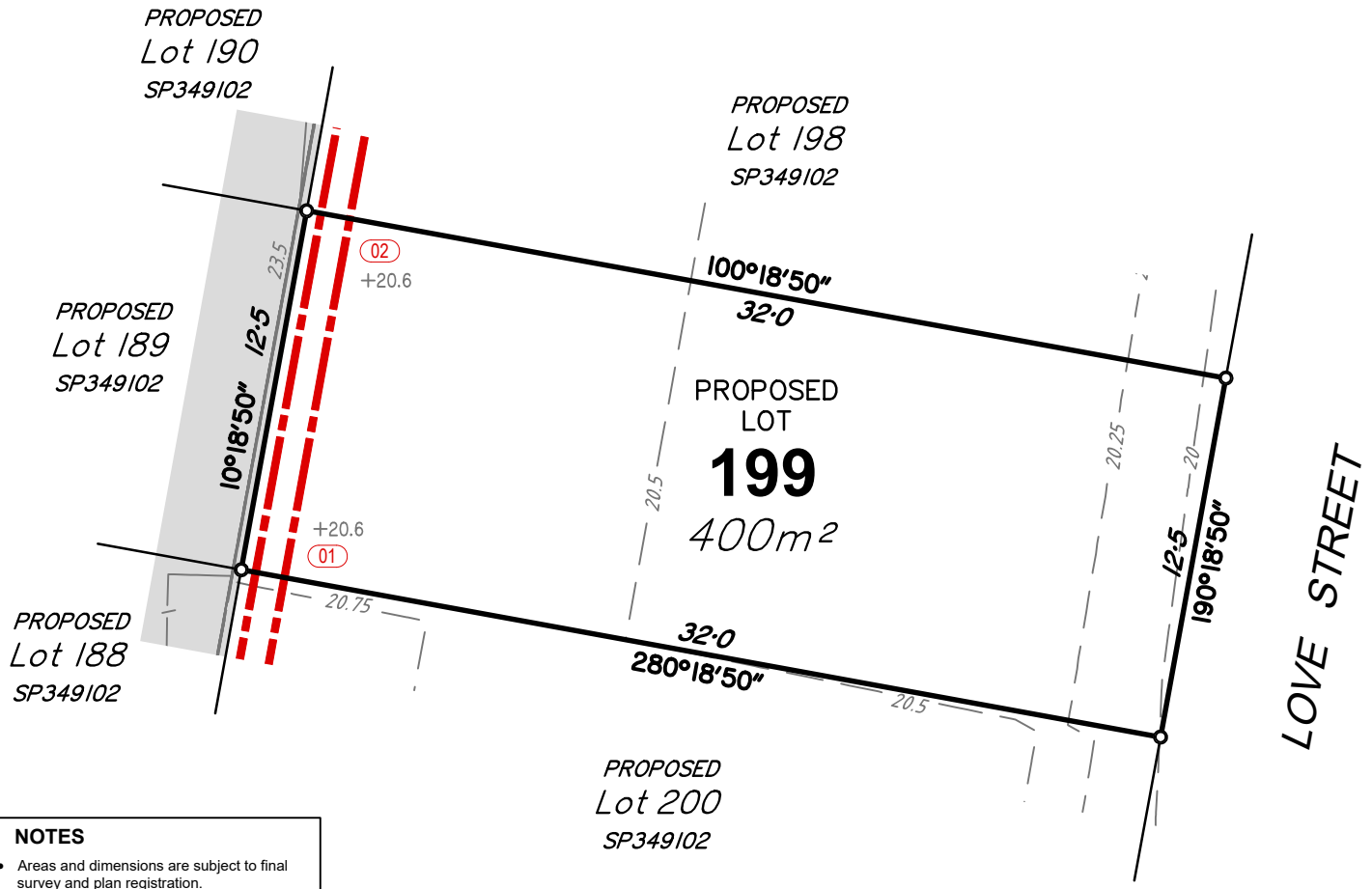
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-198	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	3.00	Double
02	3.00	Double



NOTES

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- Depth of fill contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
- Height and location of retaining wall have been derived from Retaining Wall Plan and Longitudinal Section Plans B00297-CE403, 406-409 Rev (O) dated 15/05/2024 by Empower Engineers and Project Managers.
- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

- 24.0 Finished Contours
- 0.25 Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 199 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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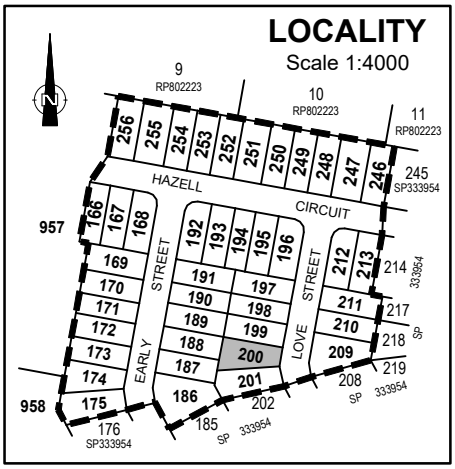
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-199	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

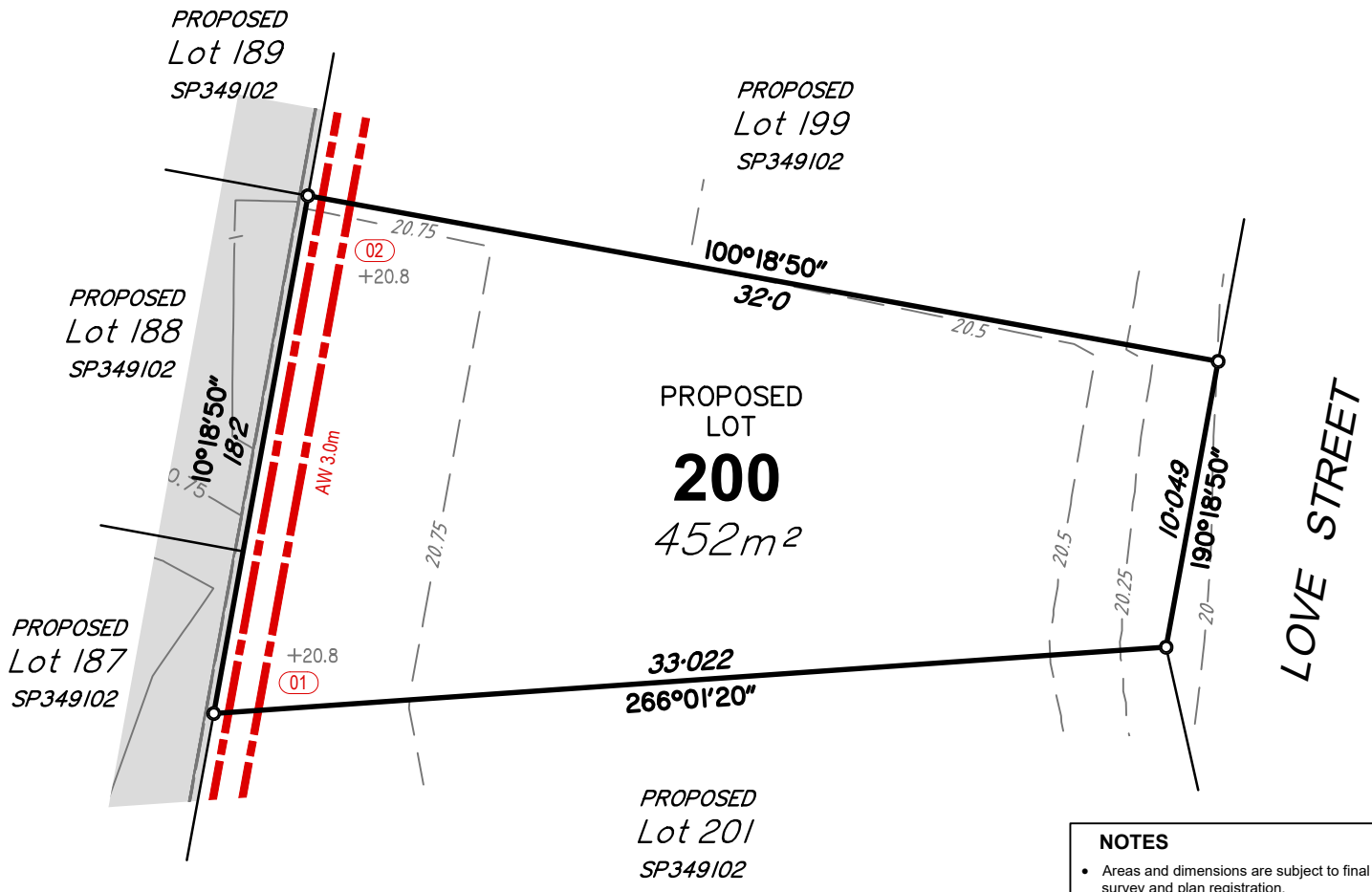
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	3.00	Double
02	3.00	Double



SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

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- Depth of fill contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
- Height and location of retaining wall have been derived from Retaining Wall Plan and Longitudinal Section Plans B00297-CE403, 406-409 Rev (O) dated 15/05/2024 by Empower Engineers and Project Managers.
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- Wall heights are surface level to top of wall.

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 200 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
A.B.N 46 272 949 047
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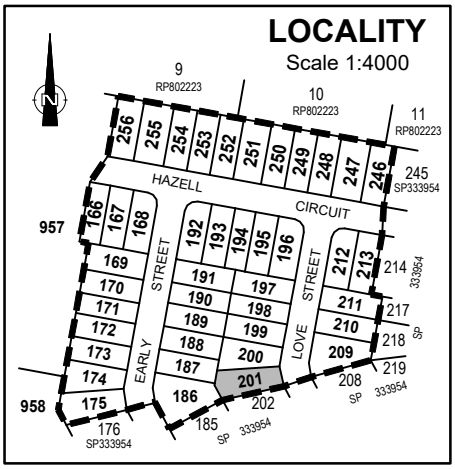
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-200	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

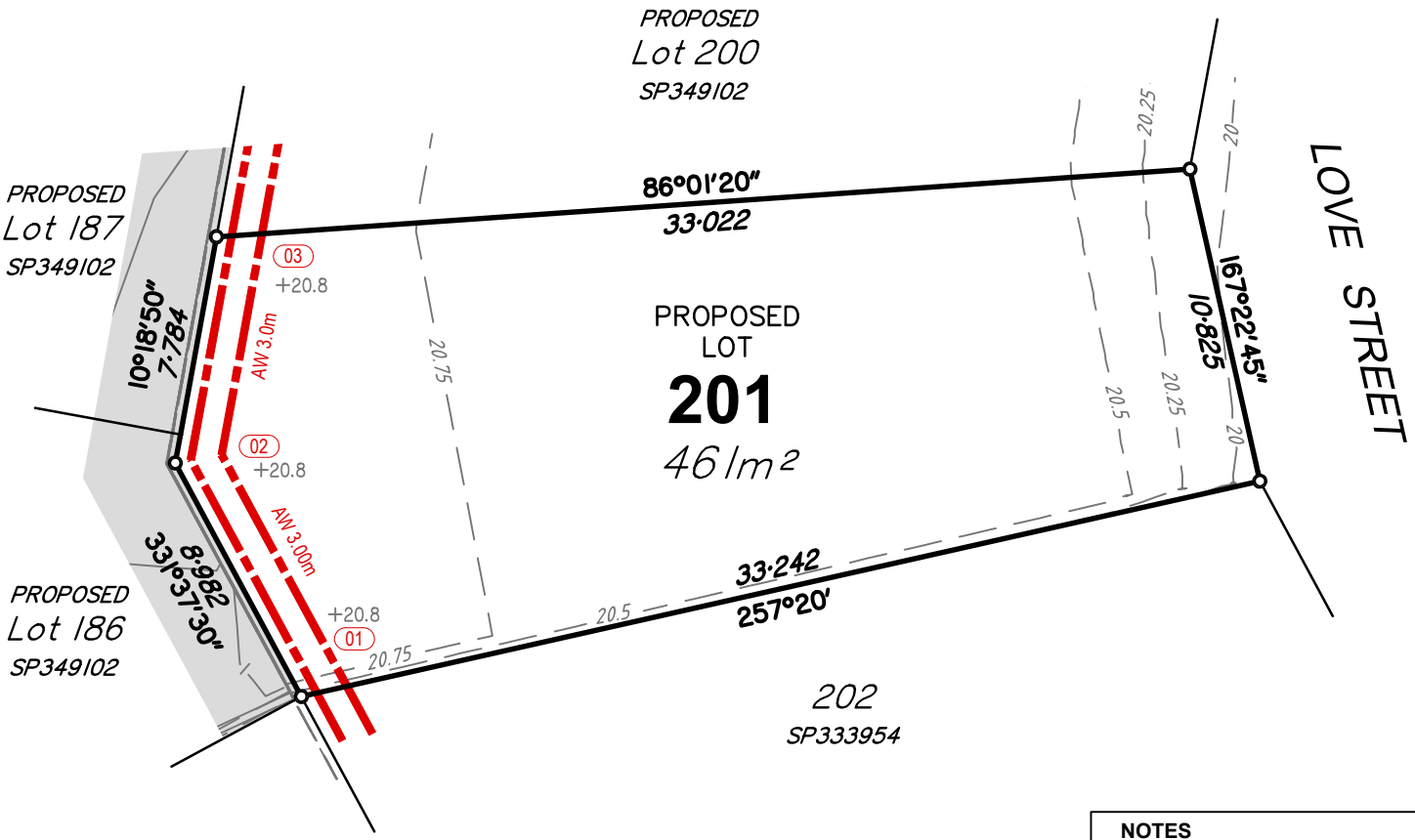
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	3.00	Double
02	3.00	Double
03	3.00	Double



SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

NOTES

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- Proposed finished surface levels & contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
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- Wall heights are surface level to top of wall.

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 201 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
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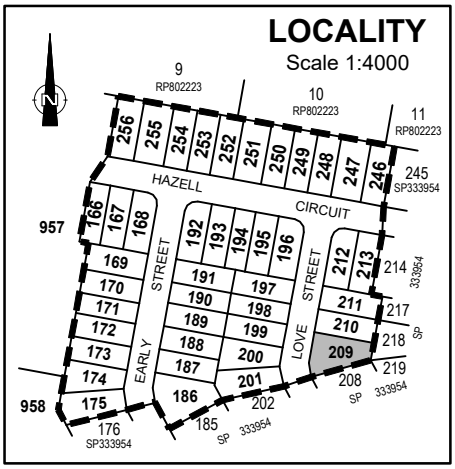
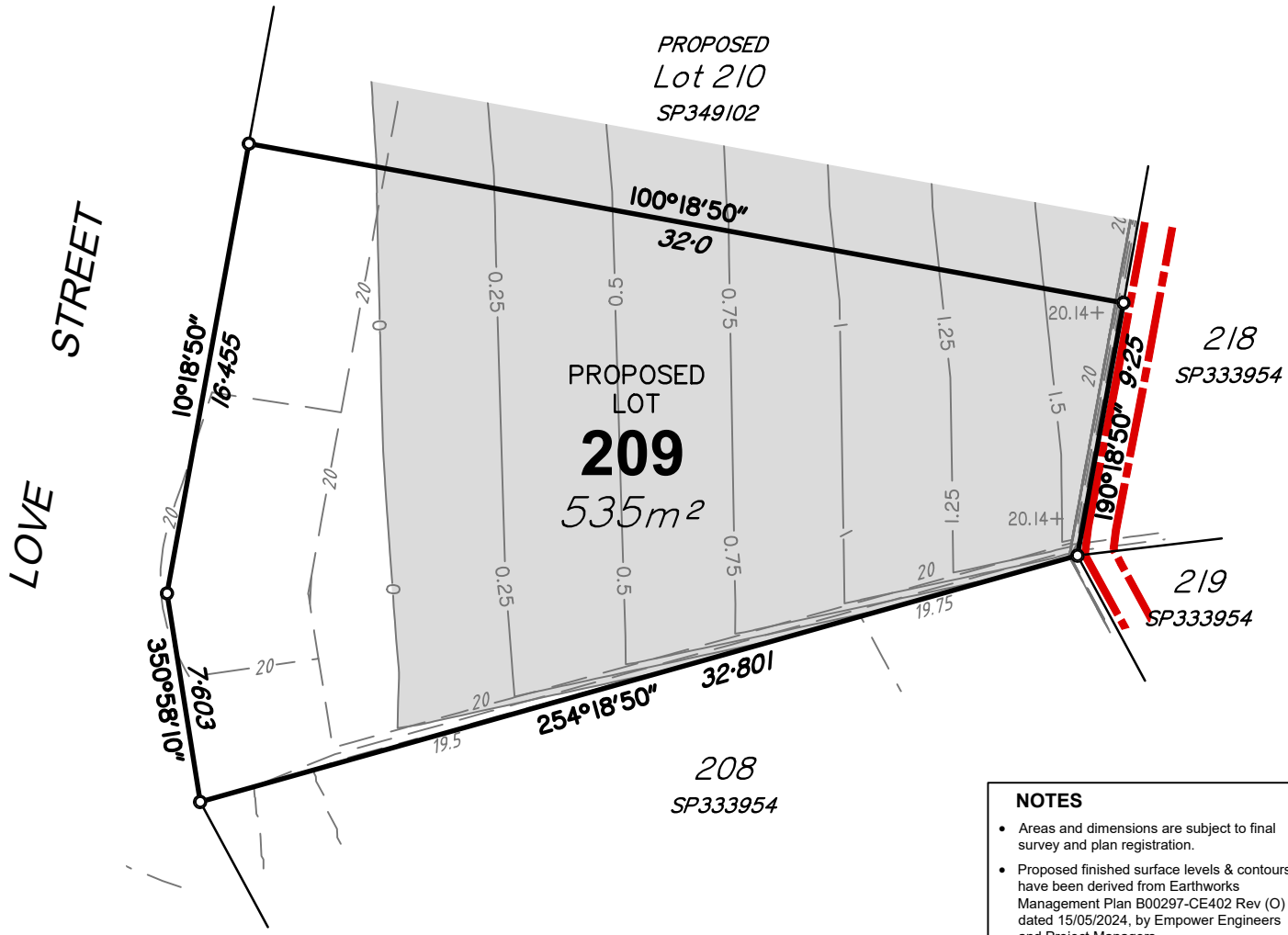
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-201	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

LOCALITY

Scale 1:4000





NOTES

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SCALE 1 : 250 at A4 - Lengths are in metres

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 209 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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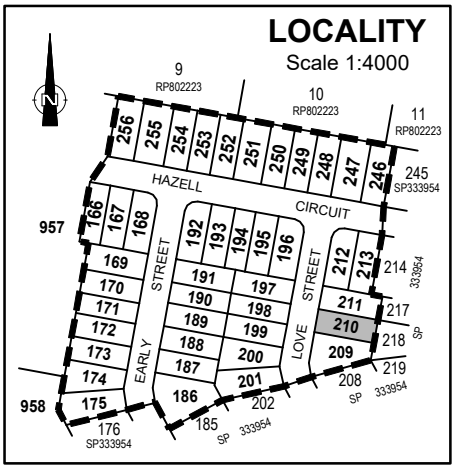
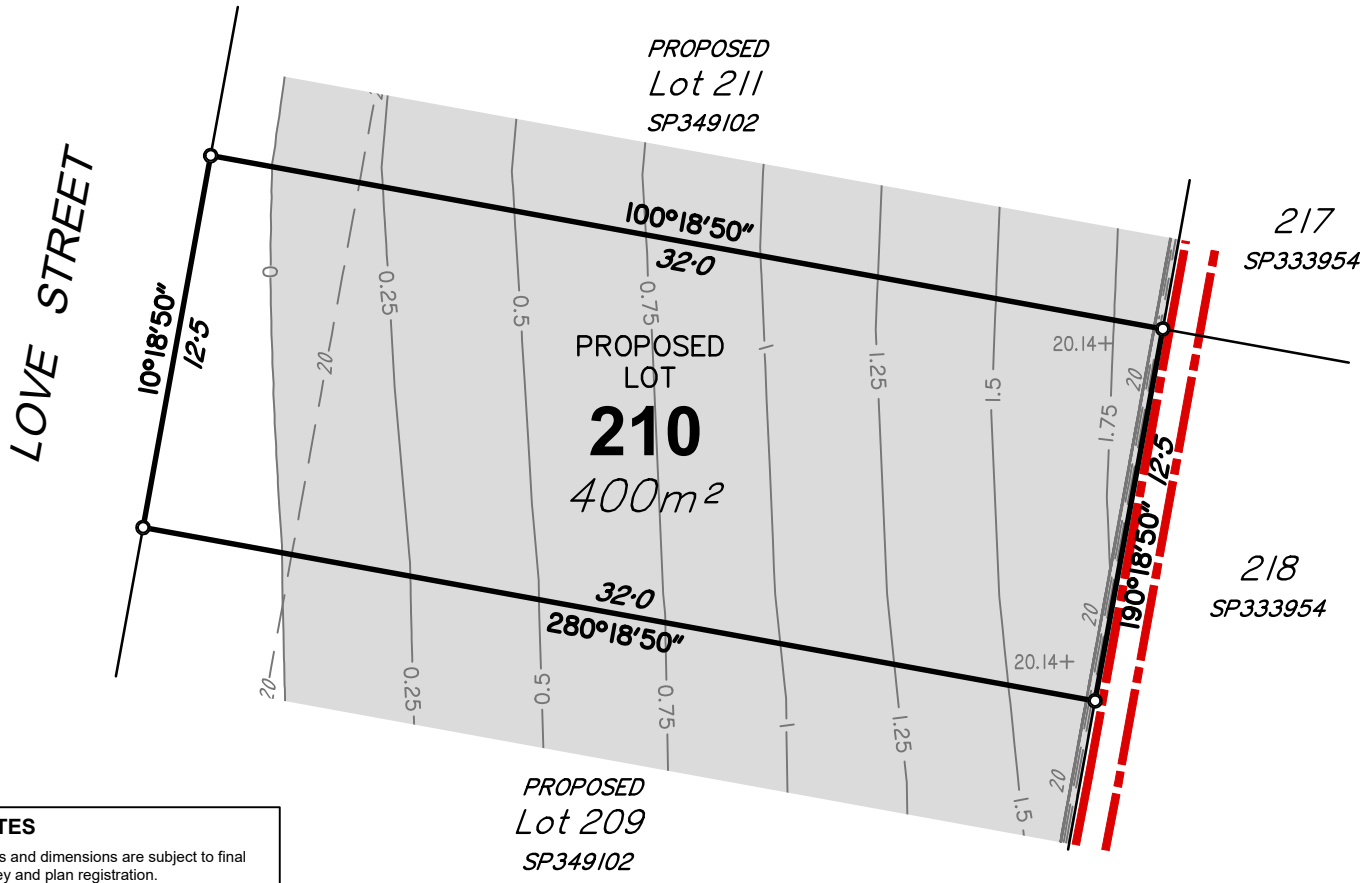
LEVEL DATUM AHD - VIDE PSM 106853 RL 25.896m	LOCAL AUTHORITY REDLAND CITY COUNCIL	DRAWN QSD	JOB REF 20361C	DATE 02/09/2024	DRAWING NO: 20361-DIS-209	SHEET SIZE A4	ISSUE A
		LOCALITY VICTORIA POINT		SCALE 1:250			

LOCALITY

Scale 1:4000





NOTES

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- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

- 24.0 — Finished Contours
- 0.25 — Depth of Fill Contours
- +27.13 — Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 — Wall Identifier (See table)
- AW — Average Height of Wall (m)

DISCLOSURE PLAN
Lot 210 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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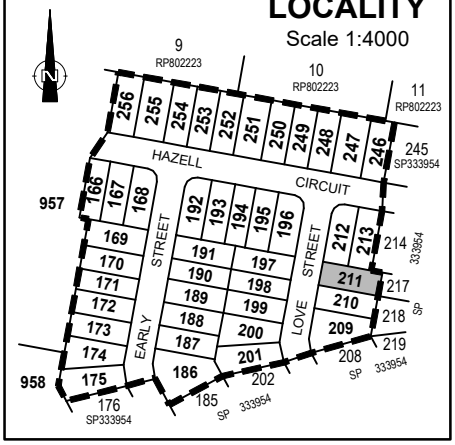
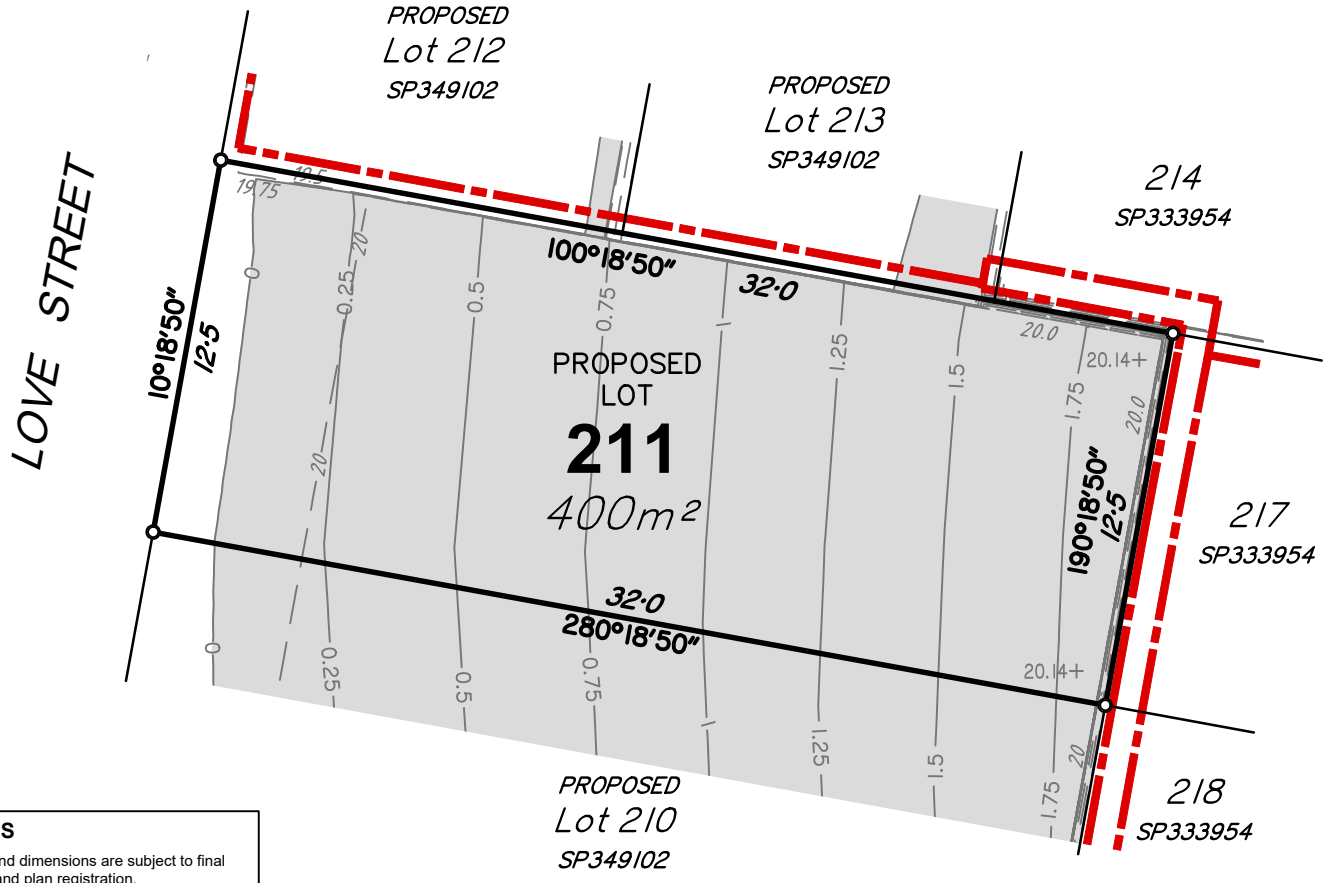
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-210	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

LOCALITY

Scale 1:4000





NOTES

- Areas and dimensions are subject to final survey and plan registration.
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- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 211 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
A.B.N 46 272 949 047
CONSULTING LAND SURVEYORS
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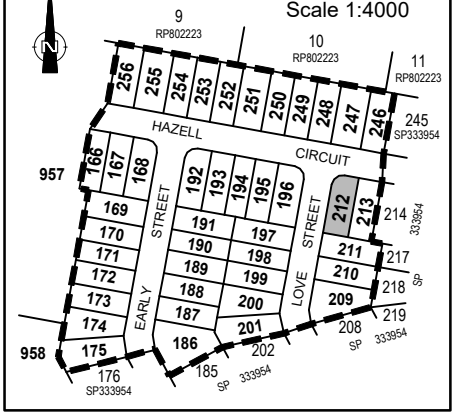
LEVEL DATUM AHD - VIDE PSM 106853 RL 25.896m	LOCAL AUTHORITY REDLAND CITY COUNCIL	DRAWN QSD	JOB REF 20361C	DATE 02/09/2024	DRAWING NO: 20361-DIS-211	SHEET SIZE A4
		LOCALITY VICTORIA POINT		SCALE 1:250		ISSUE A

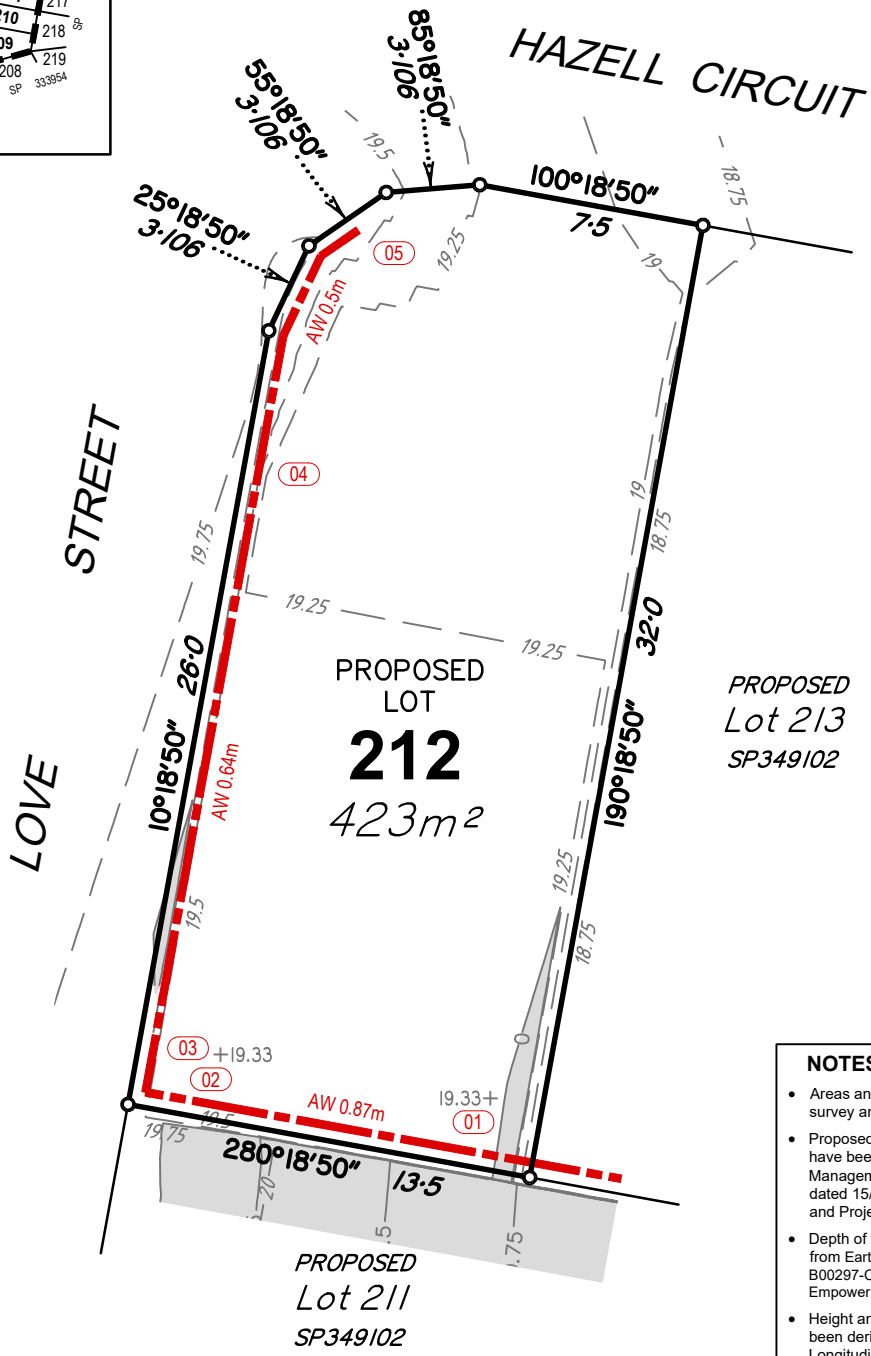
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.87	Single
02	0.87	Single
03	0.67	Single
04	0.60	Single
05	0.4	Single



SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

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- Wall heights are surface level to top of wall.

LEGEND

- 24.0 Finished Contours
- 0.25 Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 212 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
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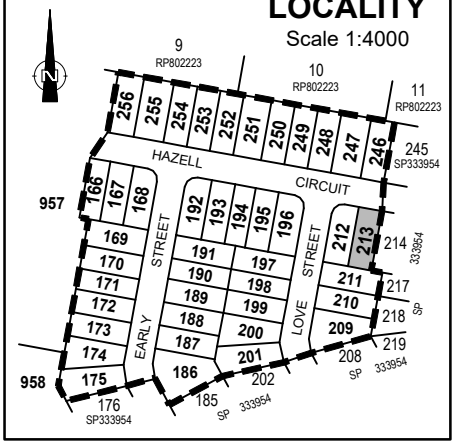
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-212	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

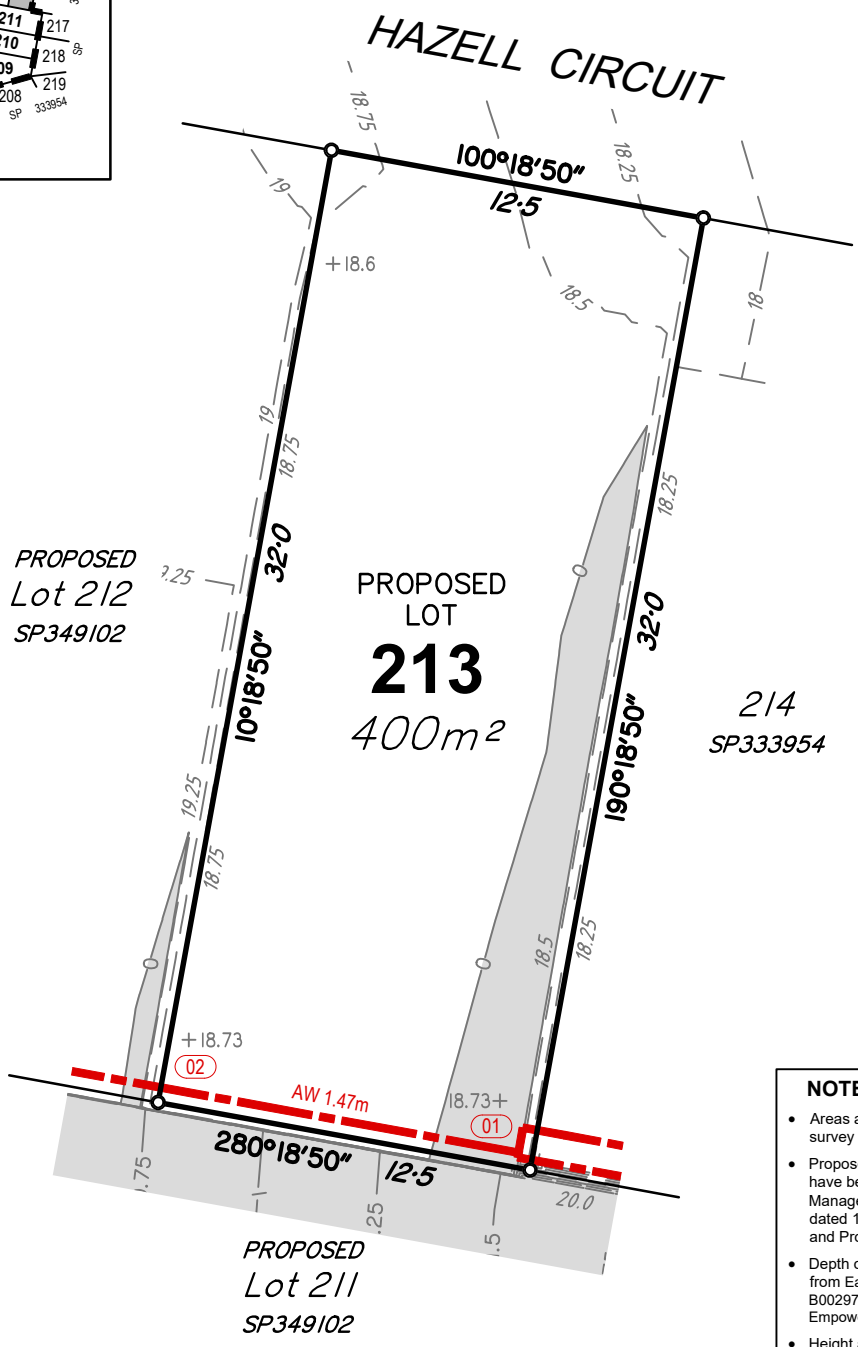
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.47	Single
02	1.47	Single



SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

- Areas and dimensions are subject to final survey and plan registration.
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- Wall heights are surface level to top of wall.

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 213 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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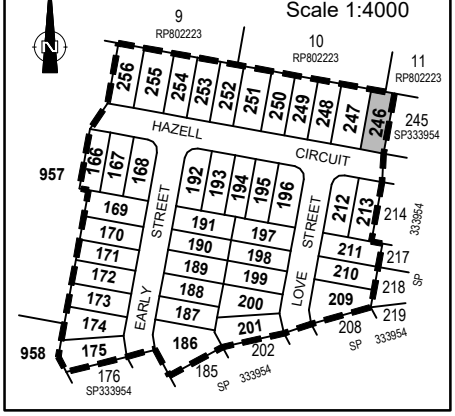
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-213	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

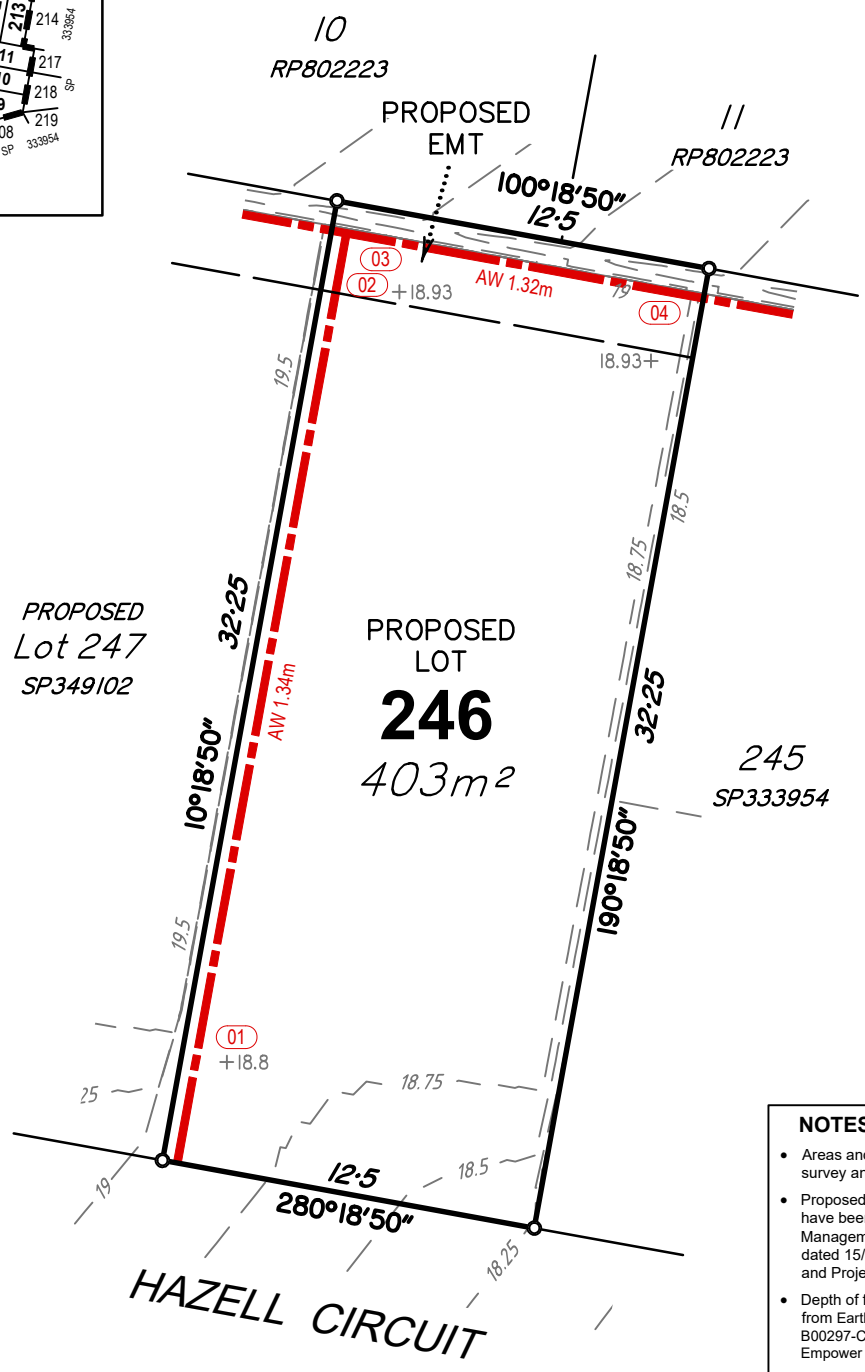
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.20	Single
02	1.07	Single
03	1.47	Single
04	1.27	Single



SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

- Areas and dimensions are subject to final survey and plan registration.
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- Wall heights are surface level to top of wall.

LEGEND

- 24.0 — Finished Contours
- 0.25 — Depth of Fill Contours
- +27.13 — Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 — Wall Identifier (See table)
- AW — Average Height of Wall (m)

DISCLOSURE PLAN
Lot 246 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
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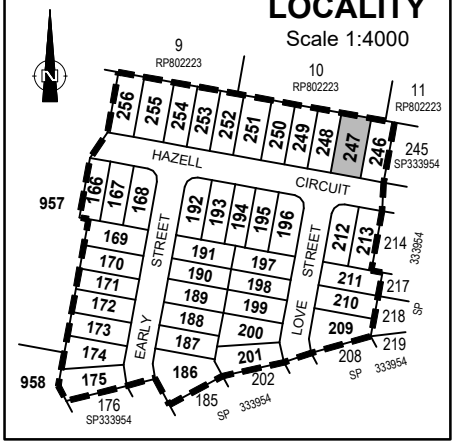
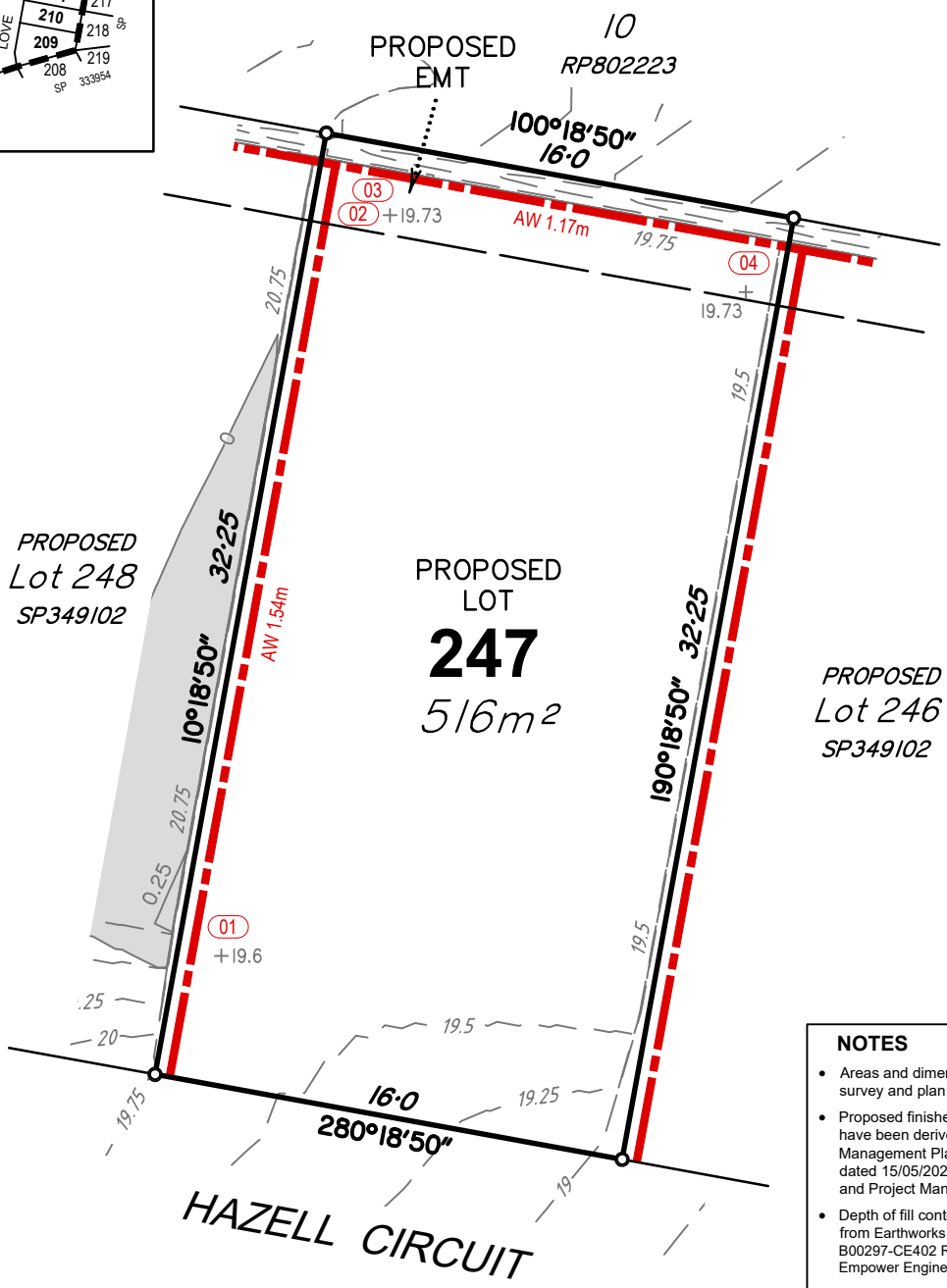
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-246	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

LOCALITY
Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.60	Single
02	1.47	Single
03	1.47	Single
04	0.87	Single



SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

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- Depth of fill contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
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- Wall heights are surface level to top of wall.

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 247 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
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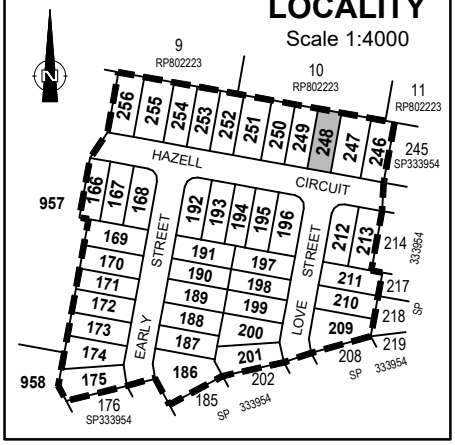
www.lawsonsurveys.com.au

LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-247	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

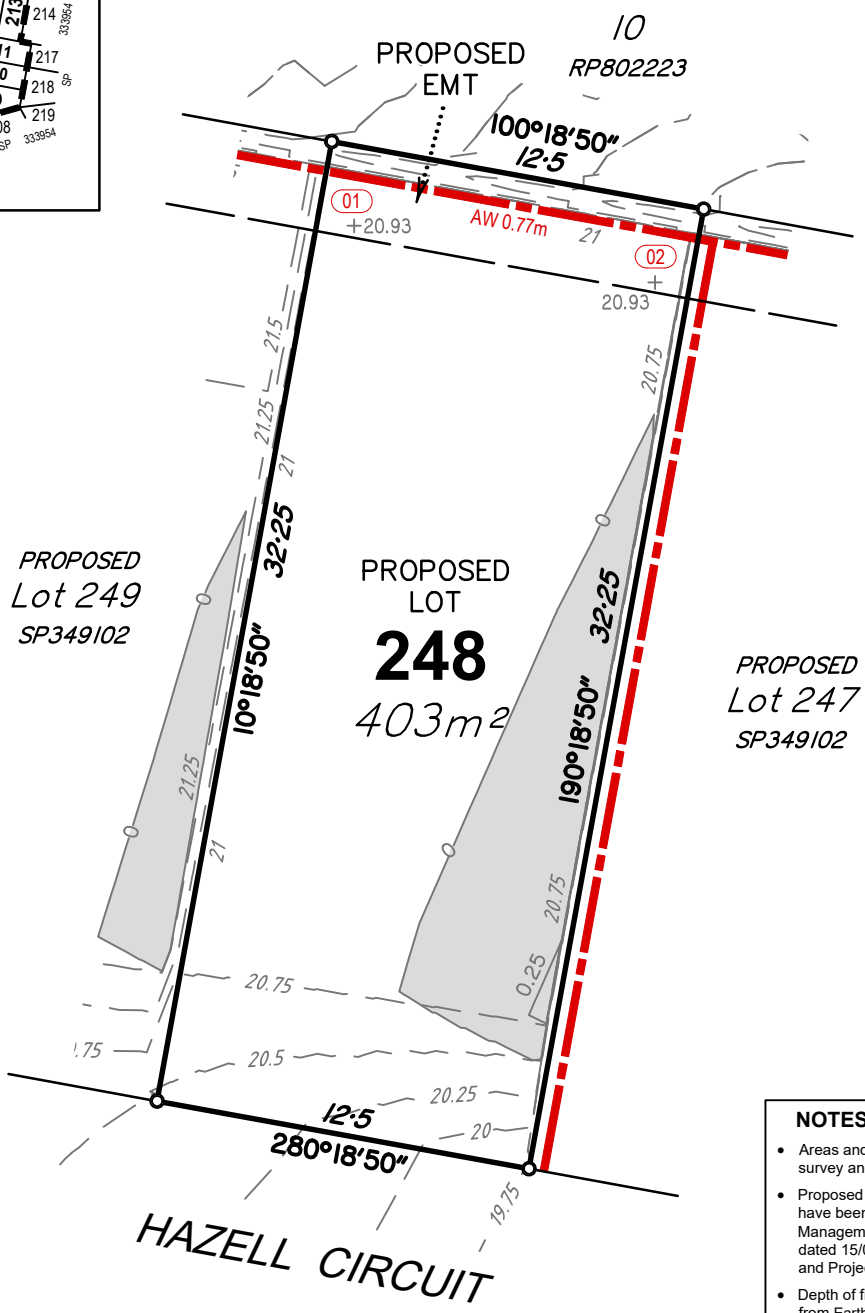
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.07	Single
02	0.47	Single



NOTES

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SCALE 1 : 250 at A4 - Lengths are in metres

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 248 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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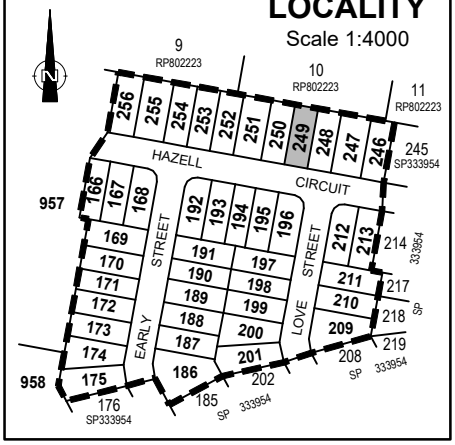
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-248	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

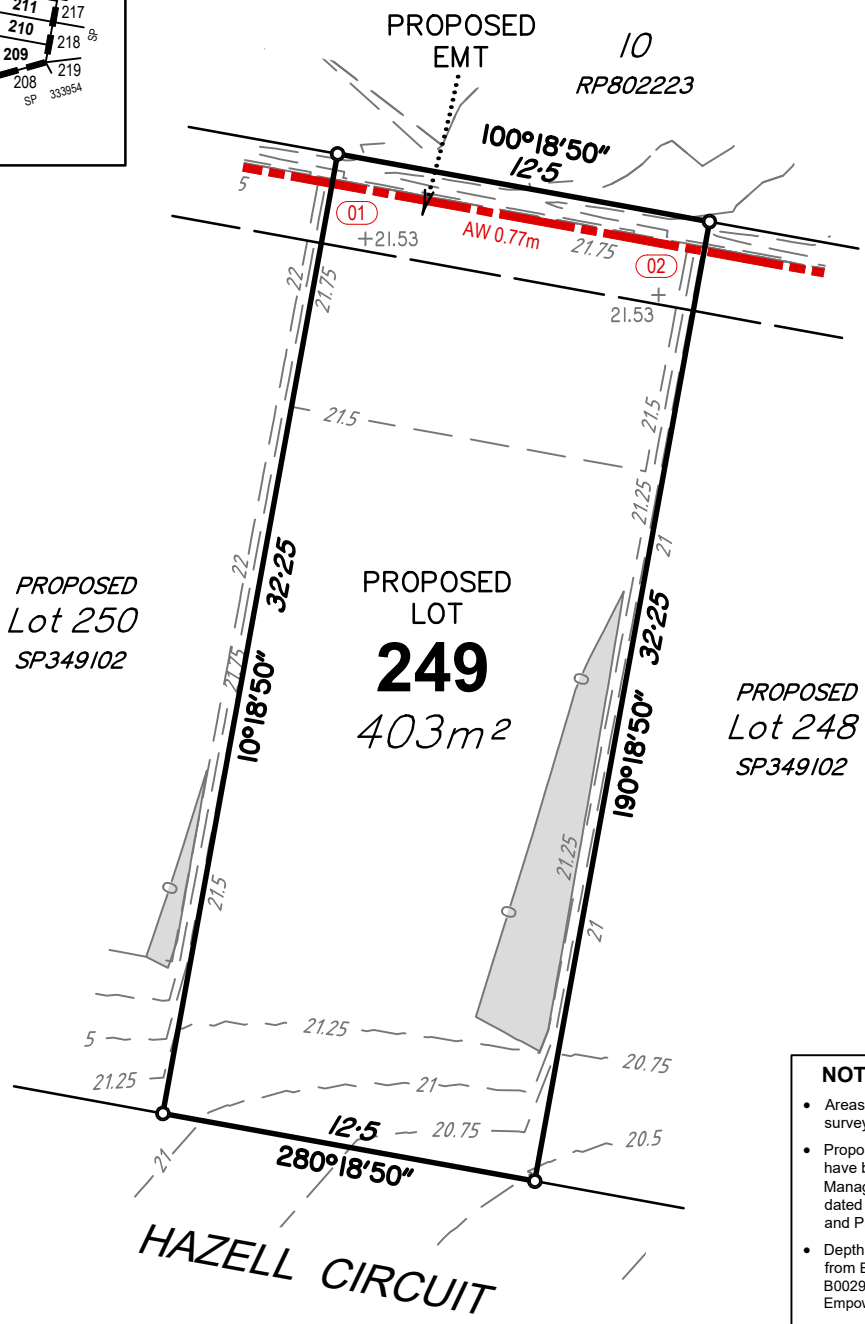
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.07	Single
02	0.47	Single



SCALE 1 : 250 at A4 - Lengths are in metres

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LEGEND

- 24.0 — Finished Contours
- 0.25 — Depth of Fill Contours
- +27.13 — Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 — Wall Identifier (See table)
- AW — Average Height of Wall (m)

DISCLOSURE PLAN
Lot 249 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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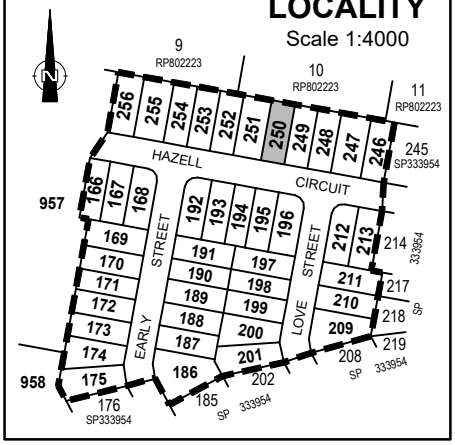
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-249	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

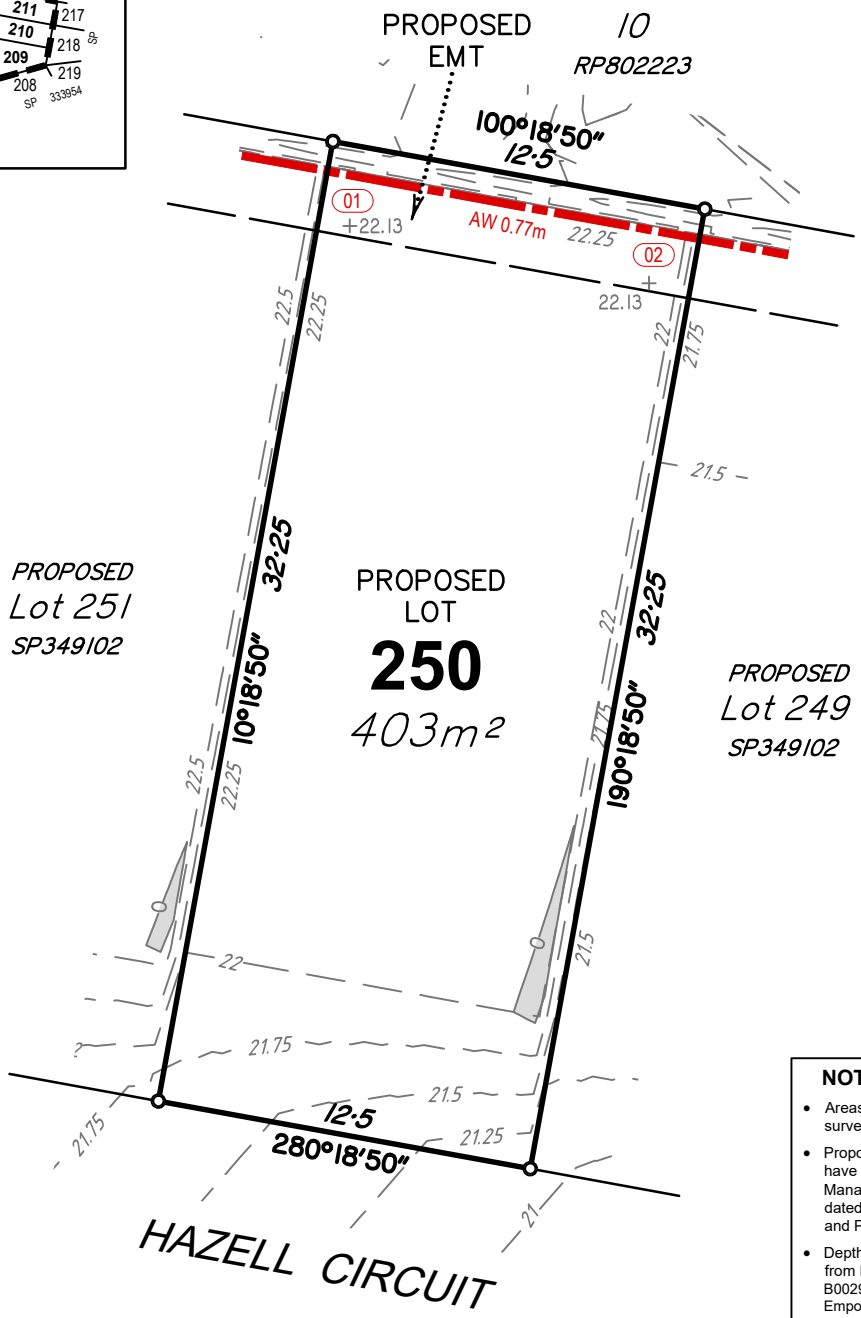
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.07	Single
02	0.47	Single



SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

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LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 250 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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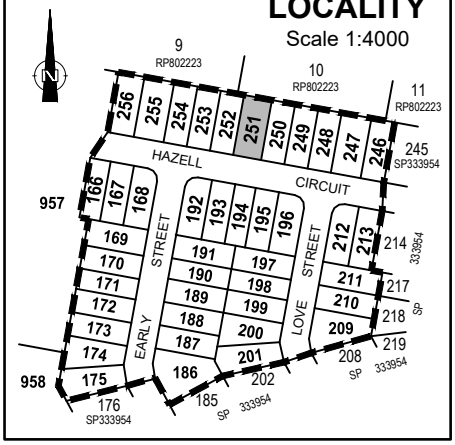
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-250	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

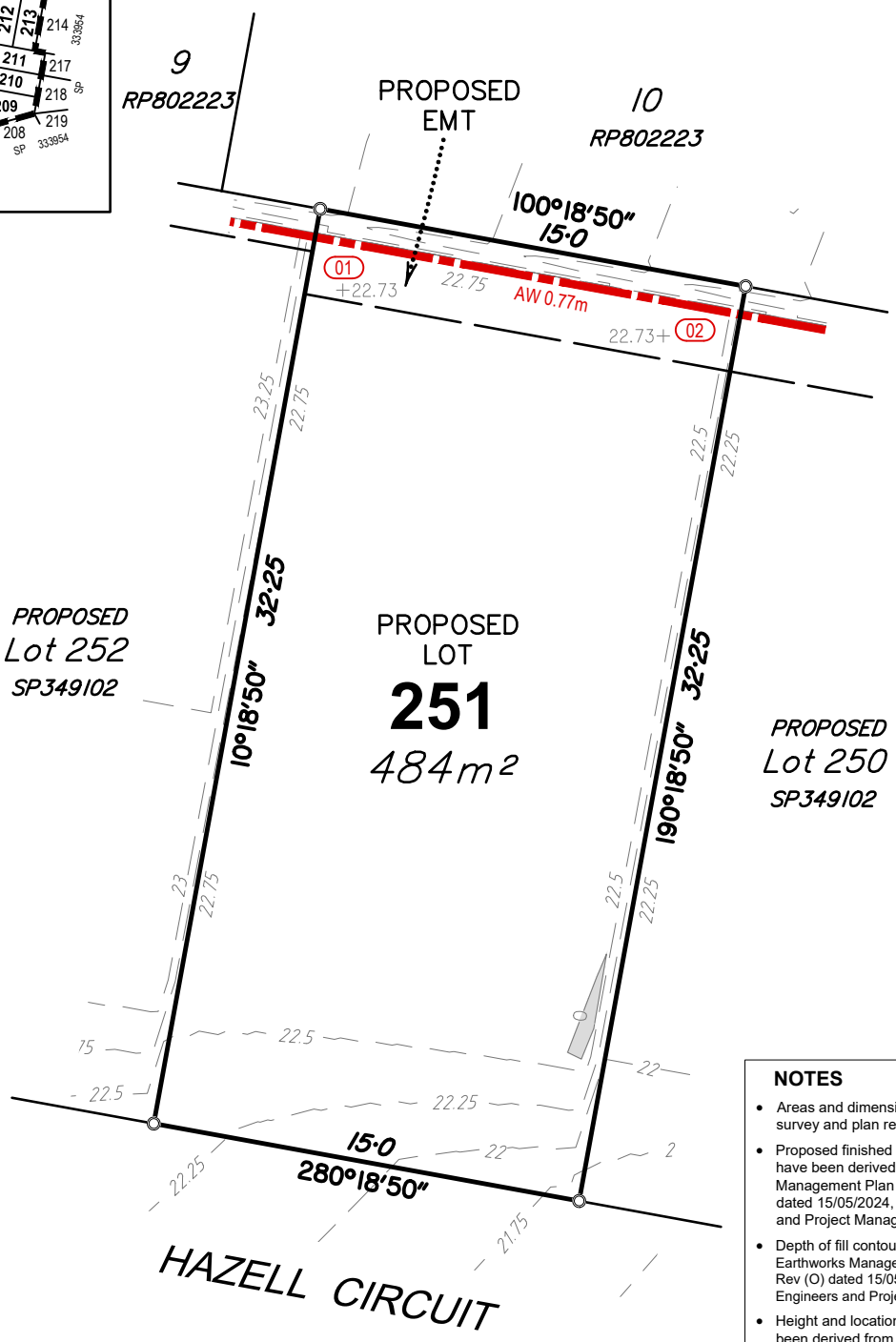
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	1.07	Single
02	0.47	Single



SCALE 1 : 250 at A4 - Lengths are in metres

0 5 10 15 20 25m

NOTES

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LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 251 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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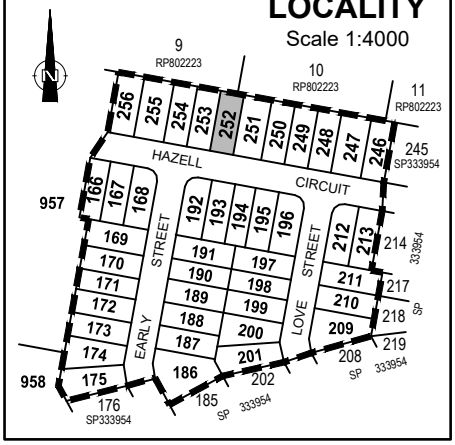
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-251	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

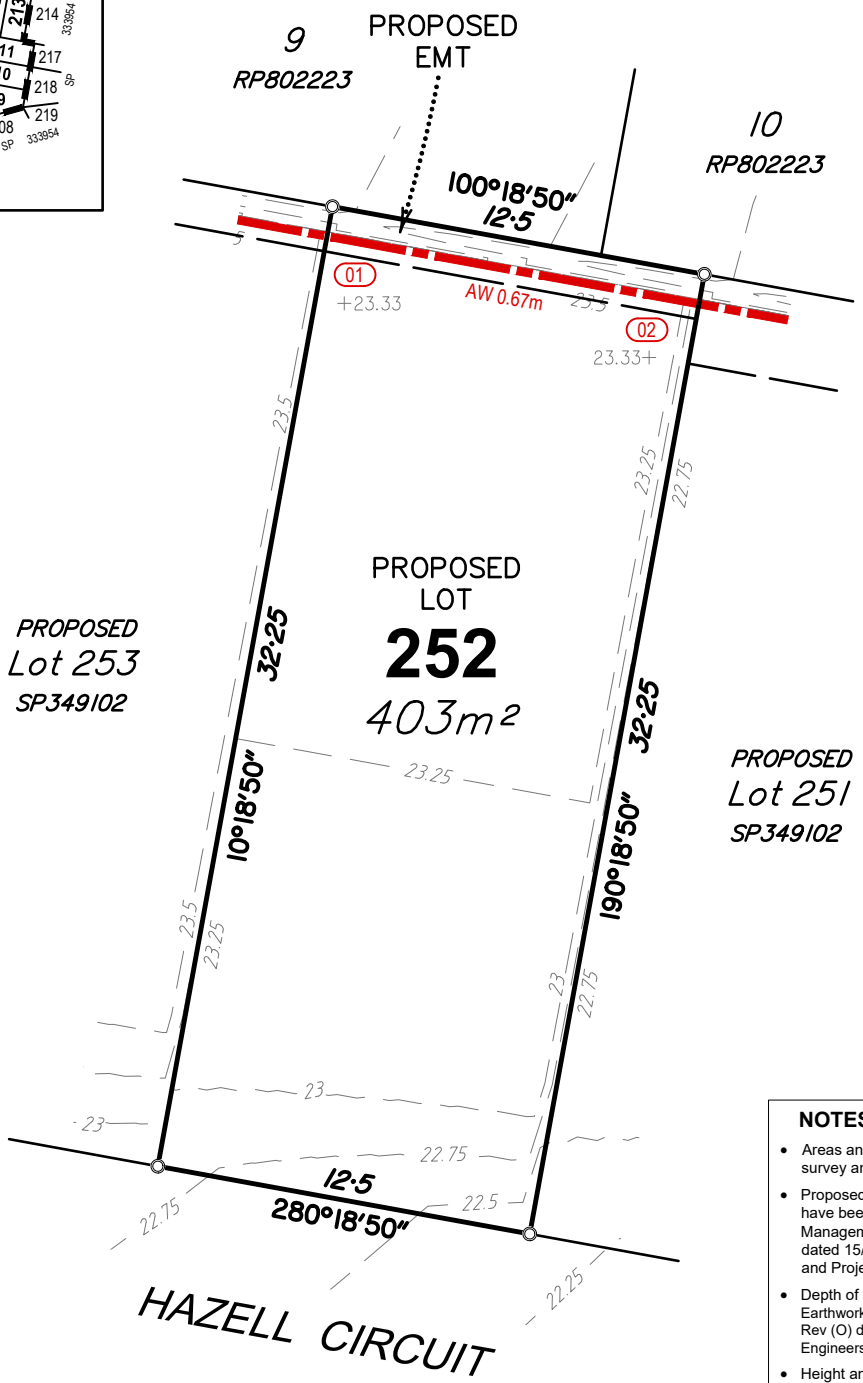
LOCALITY

Scale 1:4000

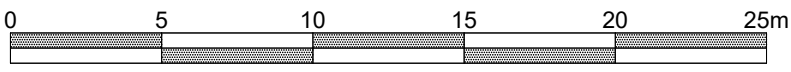


RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.87	Single
02	0.47	Single



SCALE 1 : 250 at A4 - Lengths are in metres



NOTES

- Areas and dimensions are subject to final survey and plan registration.
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- Depth of fill contours have been derived from Earthworks Management Plan B00297-CE402 Rev (O) dated 15/05/2024, by Empower Engineers and Project Managers.
- Height and location of retaining wall have been derived from Retaining Wall Plan and Longitudinal Section Plans B00297-CE403, 406-409 Rev (O) dated 15/05/2024 by Empower Engineers and Project Managers.
- The compaction of the fill will be done in accordance with Australian Standard AS3798-2007. Level 1 inspection and testing will be carried out on all fill.
- Wall heights are surface level to top of wall.

LEGEND

24.0	Finished Contours
0.25	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 252 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

LAWSON SURVEYS
A.B.N 46 272 949 047
CONSULTING LAND SURVEYORS
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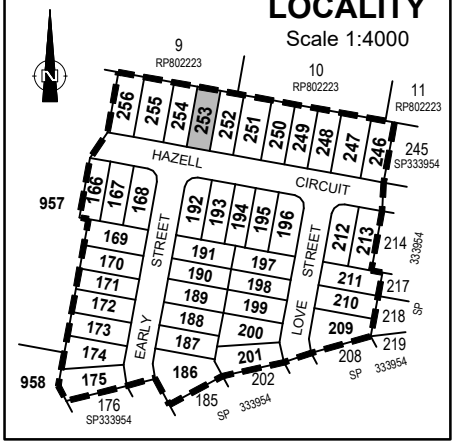
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-252	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

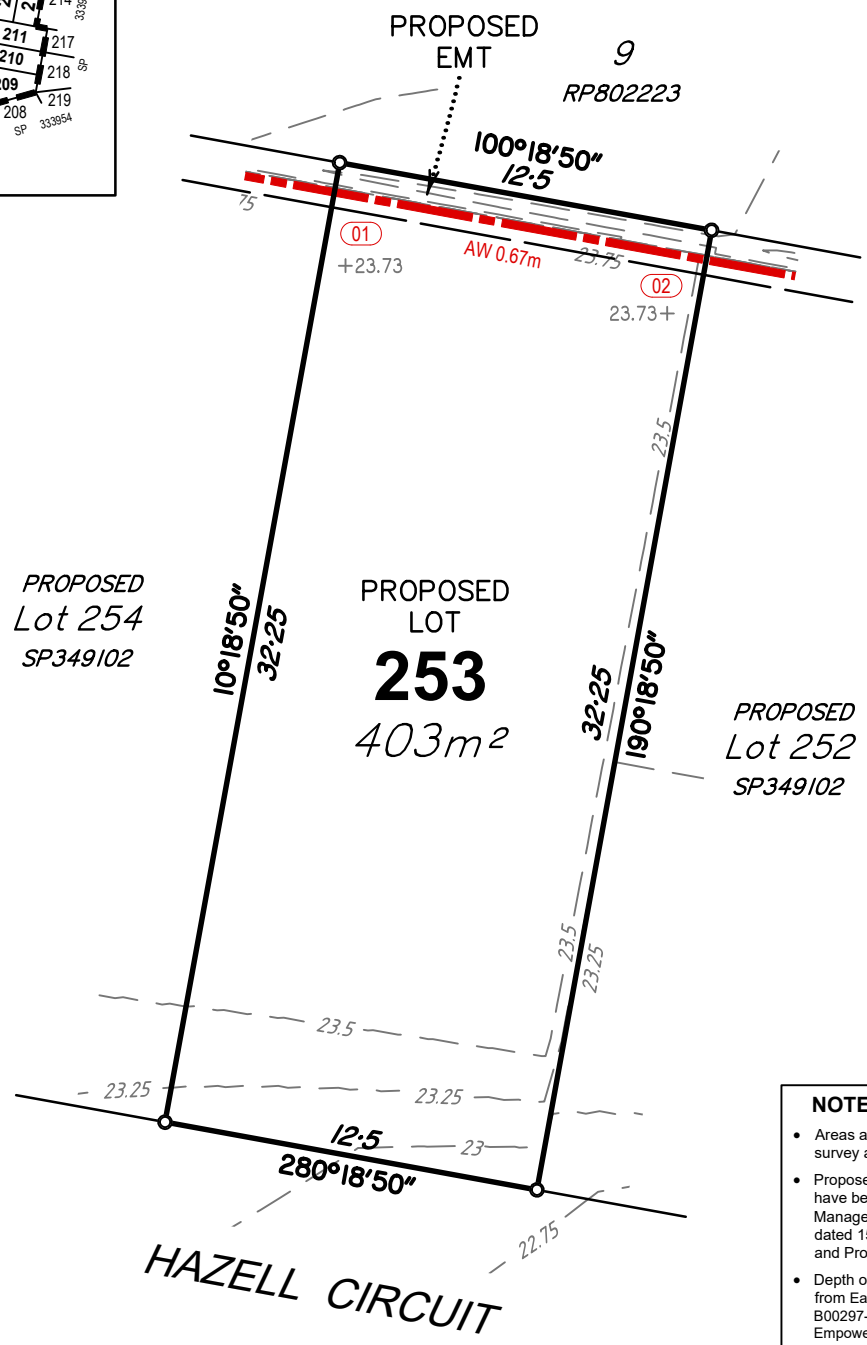
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.67	Single
02	0.67	Single



SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

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- Wall heights are surface level to top of wall.

LEGEND

- —24.0— Finished Contours
- —0.25— Depth of Fill Contours
- +27.13 Finished Level
- Extent of Fill Area
- Retaining Wall
- 01 Wall Identifier (See table)
- AW Average Height of Wall (m)

DISCLOSURE PLAN
Lot 253 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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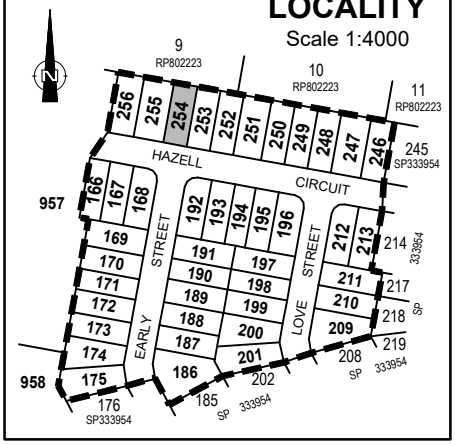
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-253	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

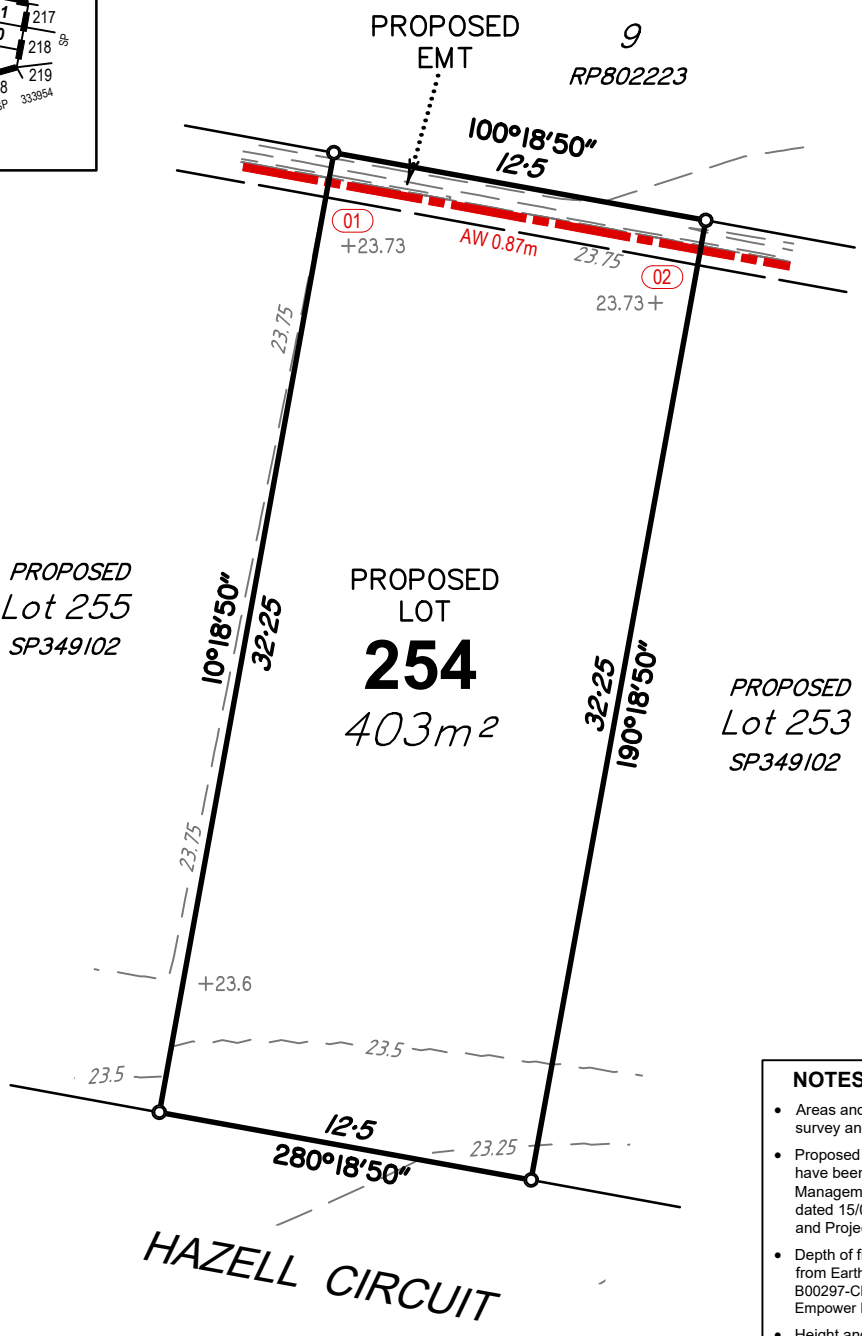
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.87	Single
02	0.87	Single



SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

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- Wall heights are surface level to top of wall.

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 254 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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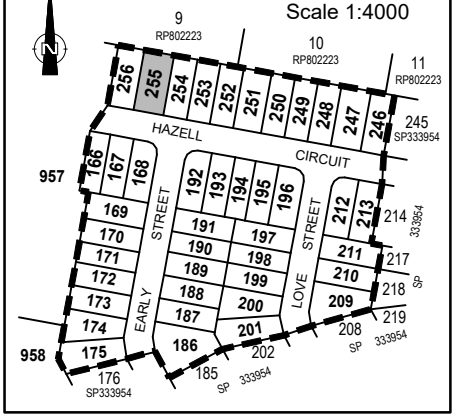
LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-254	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			

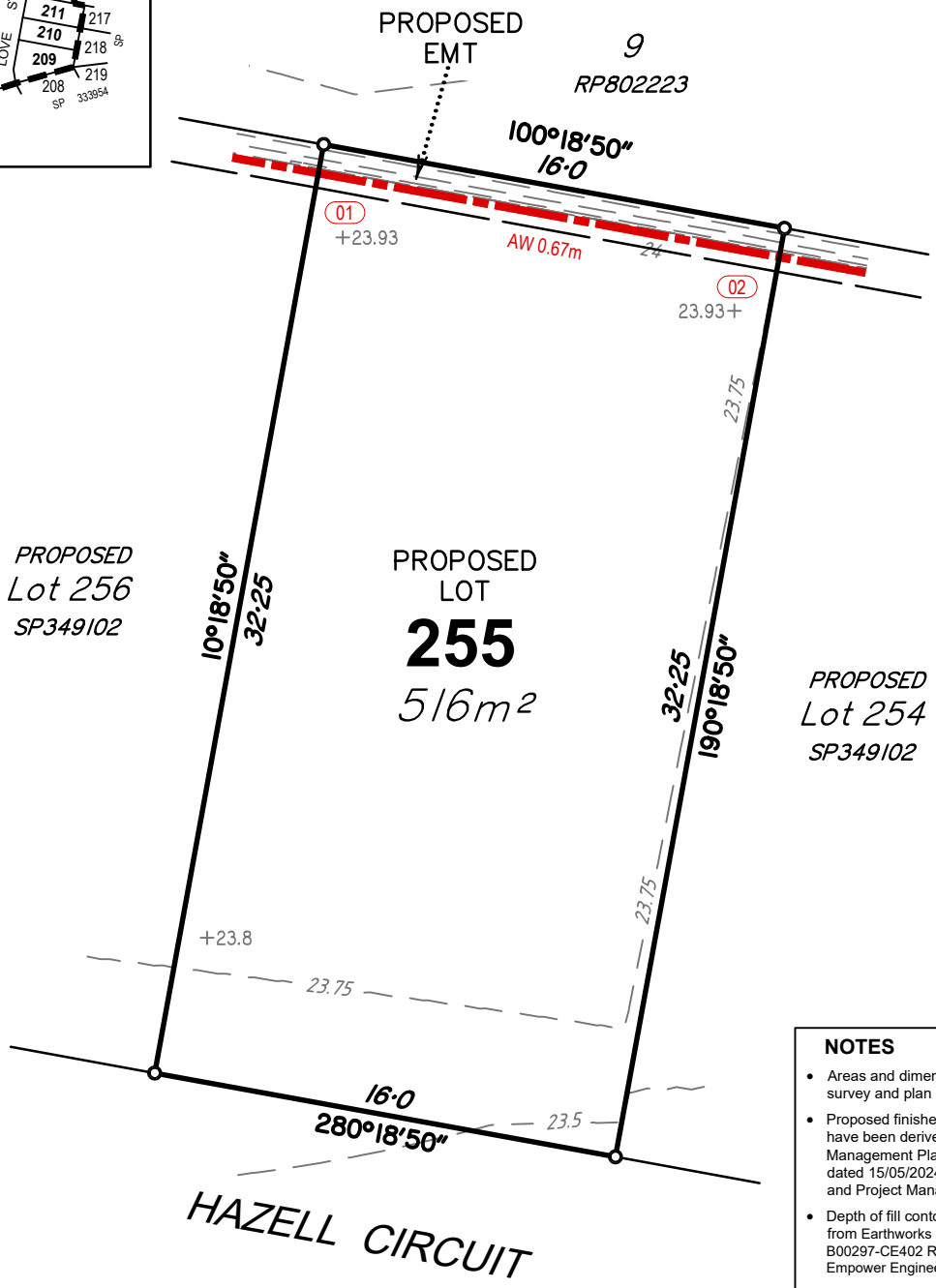
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.67	Single
02	0.67	Single



SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

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- Wall heights are surface level to top of wall.

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 255 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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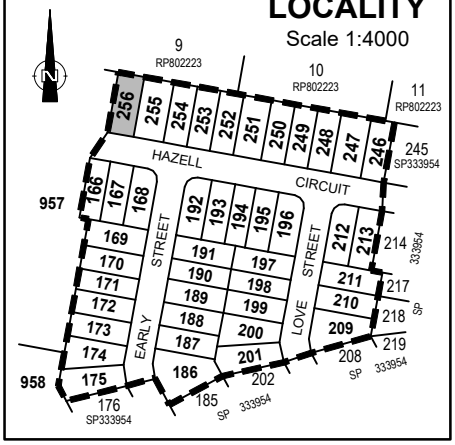
LEVEL DATUM AHD - VIDE PSM 106853 RL 25.896m	LOCAL AUTHORITY REDLAND CITY COUNCIL	DRAWN QSD	JOB REF 20361C	DATE 02/09/2024	DRAWING NO: 20361-DIS-255	SHEET SIZE A4	ISSUE A
		LOCALITY VICTORIA POINT		SCALE 1:250			

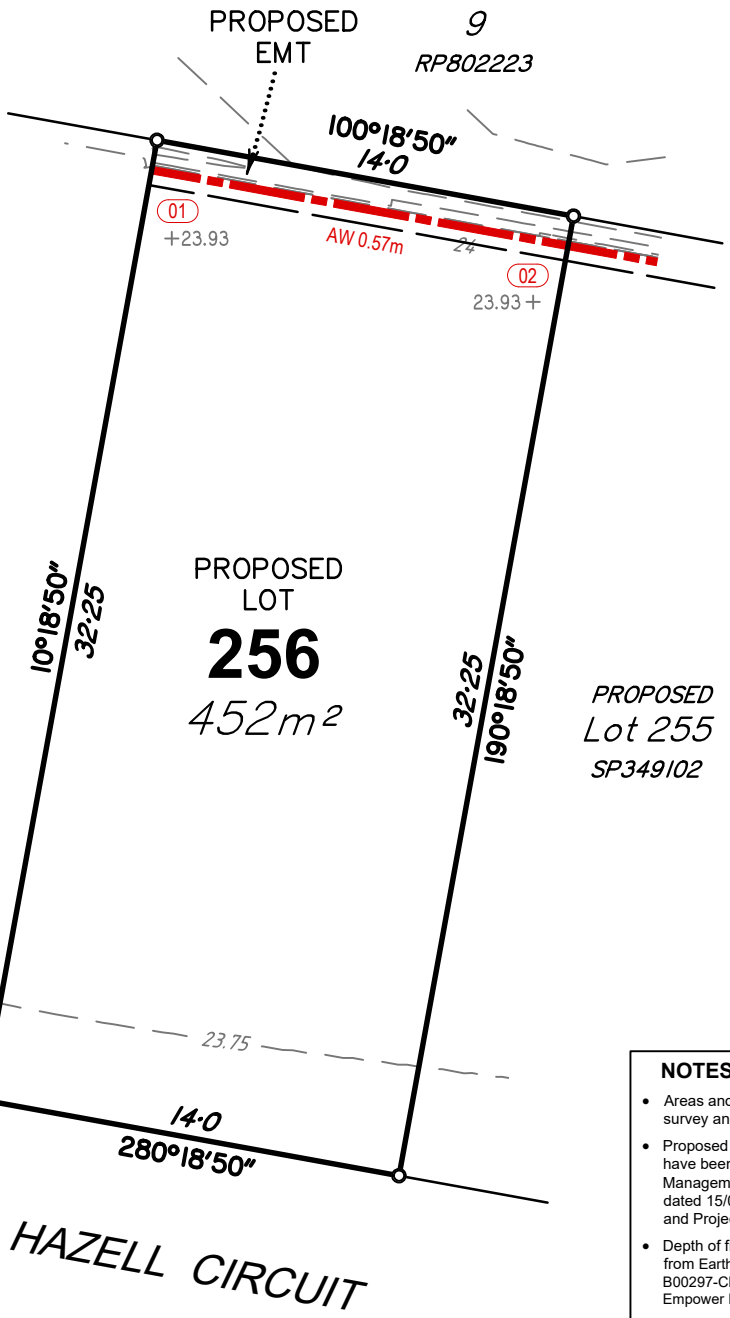
LOCALITY

Scale 1:4000



RETAINING WALL TABLE

ID	Height	Wall Tier Type
01	0.47	Single
02	0.67	Single



SCALE 1 : 250 at A4 - Lengths are in metres

NOTES

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- Wall heights are surface level to top of wall.

LEGEND

—24.0—	Finished Contours
—0.25—	Depth of Fill Contours
+27.13	Finished Level
	Extent of Fill Area
	Retaining Wall
01	Wall Identifier (See table)
AW	Average Height of Wall (m)

DISCLOSURE PLAN
Lot 256 on SP349102
(Currently Part of Lot 955 on SP333954)

LOCATION: Clay Gully Road, Victoria Point

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LEVEL DATUM	LOCAL AUTHORITY	DRAWN	JOB REF	DATE	DRAWING NO:	SHEET SIZE	ISSUE
AHD - VIDE PSM 106853 RL 25.896m	REDLAND CITY COUNCIL	QSD	20361C	02/09/2024	20361-DIS-256	A4	A
		LOCALITY VICTORIA POINT		SCALE 1:250			