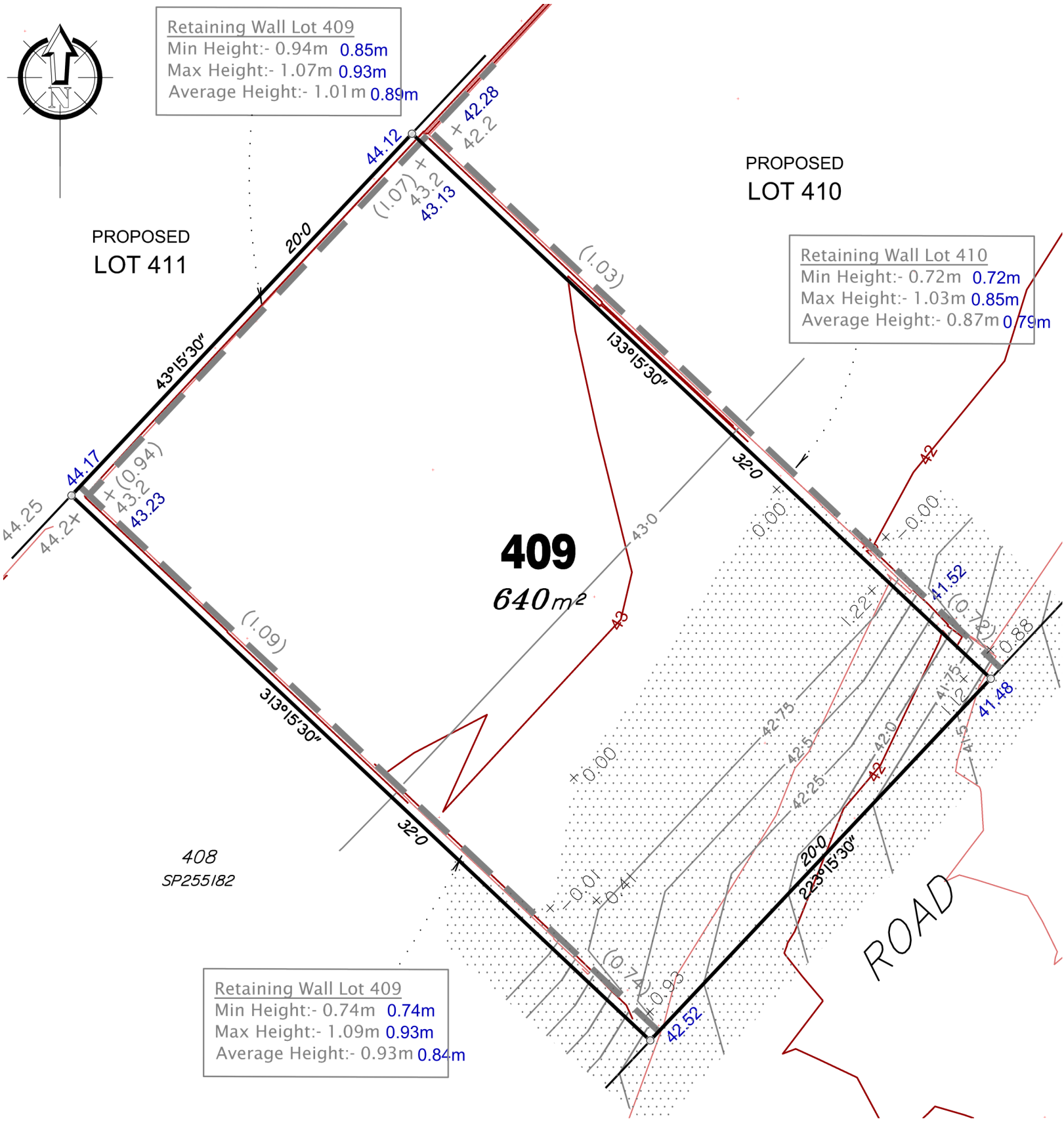


Retaining Wall Lot 409
Min Height:- 0.94m 0.85m
Max Height:- 1.07m 0.93m
Average Height:- 1.01m 0.89m

PROPOSED
LOT 411

PROPOSED
LOT 410

Retaining Wall Lot 410
Min Height:- 0.72m 0.72m
Max Height:- 1.03m 0.85m
Average Height:- 0.87m 0.79m



408
SP255/82

Retaining Wall Lot 409
Min Height:- 0.74m 0.74m
Max Height:- 1.09m 0.93m
Average Height:- 0.93m 0.84m

IMPORTANT NOTES:
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Design surface contours shown hereon have been drawn from data supplied by WorleyParsons.

Compaction of any fill material placed on this site shall be completed under inspection and testing in accordance with AS3798-2007.

AS BUILT CONTOUR LEGEND

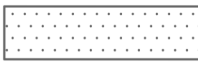
43
1m interval major contour

0.5m interval minor contour

LEGEND

Design surface contours based on A.H.D. datum at an interval of 0.25m, shown as: — 1.0 —

Where applicable, areas to be filled from existing surface, are shown as:-



Concrete Sleeper Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-

0.75 0.74m (As built)

Boulder Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-



Proposed surface level shown as:-

Depth of Fill shown as:-

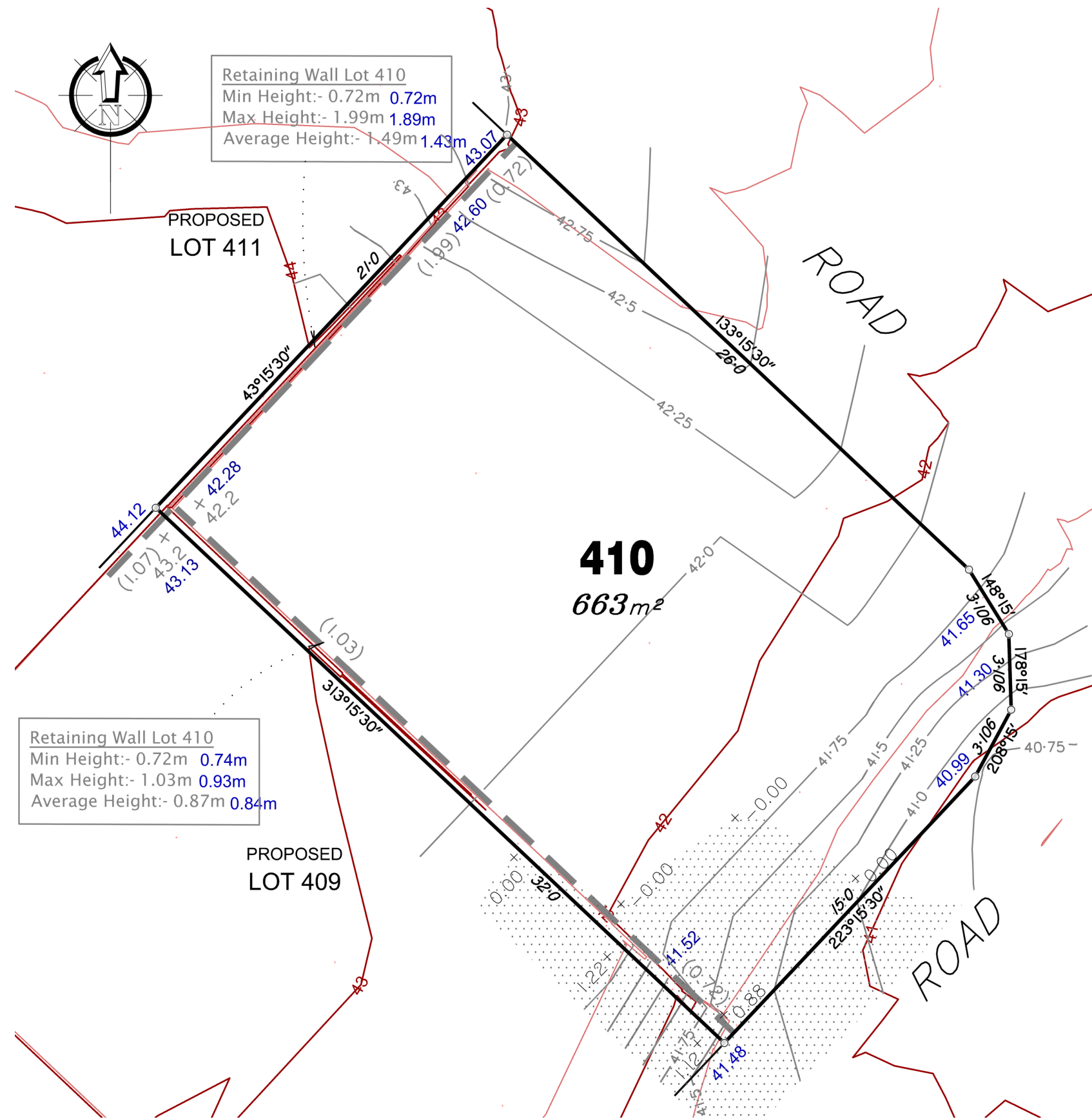
+44.20
+2.92
42.52 (As built surface level)

CSG

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CLIENT			
PEET 112 PTY LTD			
PROJECT			
VARIATION TO DISCLOSURE PLAN VANTAGE STAGE 7B			
REAL PROPERTY DESCRIPTION			
Lot No: 409 Plan: SP261352 L.A.: Gladstone R.C. Locality: New Auckland			
REVISIONS		DATE	INITIS
A - Orig issue		26/08/24	DS
SOURCE DATA DRAFTING SURVEY	FILE REF: G3557		
	VERSION: 80		
	DATA DISK: GX		
	DATE: 23/08/24		
	FILE REF: G3557-DP		
	DATA DISK: O:		
DATE: 26/08/24			
SURVEYED:		CSG	
DRAWN:		K.McD.	
QUALITY CH'D:		D.E.S.	
DATE:		26/08/24	
DATUM	HORIZONTAL MGA		
	VERTICAL AHD vide PSM 95145		
SCALE 1:1000@A3			
AUTHORISED BY		DATE	
DIRECTOR AND SURVEYOR			
PLAN NO.		REVISION	
G3557-DP		A	



IMPORTANT NOTES:

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AS BUILT CONTOUR LEGEND

43 1m interval major contour 0.5m interval minor contour

LEGEND

Design surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 1:0

Where applicable, areas to be filled from existing surface, are shown as:-



Concrete Sleeper Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-

(0.75) 0.74m (As built)

Boulder Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-



Proposed surface level shown as:-

(As built surface level)

Depth of Fill shown as:-

(As built surface level)

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PROJECT

VARIATION TO
DISCLOSURE PLAN
VANTAGE
STAGE 7B

REAL PROPERTY DESCRIPTION

Lot No: 410
Plan: SP261352
L.A.: Gladstone R.C.
Locality: New Auckland

REVISIONS	DATE	INITIS
A - Orig issue	26/08/24	DS

SOURCE DATA DRAFTING SURVEY	FILE REF: G3557
	VERSION: 80
	DATA DISK: GX
	DATE: 23/08/24
	FILE REF: G3557-DP
	DATA DISK: O:
	DATE: 26/08/24

SURVEYED: CSG

DRAWN: K.McD.

QUALITY CH'D: D.E.S.

DATE: 26/08/24

DATUM	HORIZONTAL MGA
	VERTICAL AHD vide PSM 95145

SCALE
1:1000@A3

AUTHORISED BY DATE

DIRECTOR AND SURVEYOR

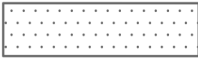
PLAN NO. REVISION

G3557-DP A

LEGEND

Design surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 1.0

Where applicable, areas to be filled from existing surface, are shown as:-



Concrete Sleeper Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-

(0.75) 0.74m (As built)

Boulder Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-

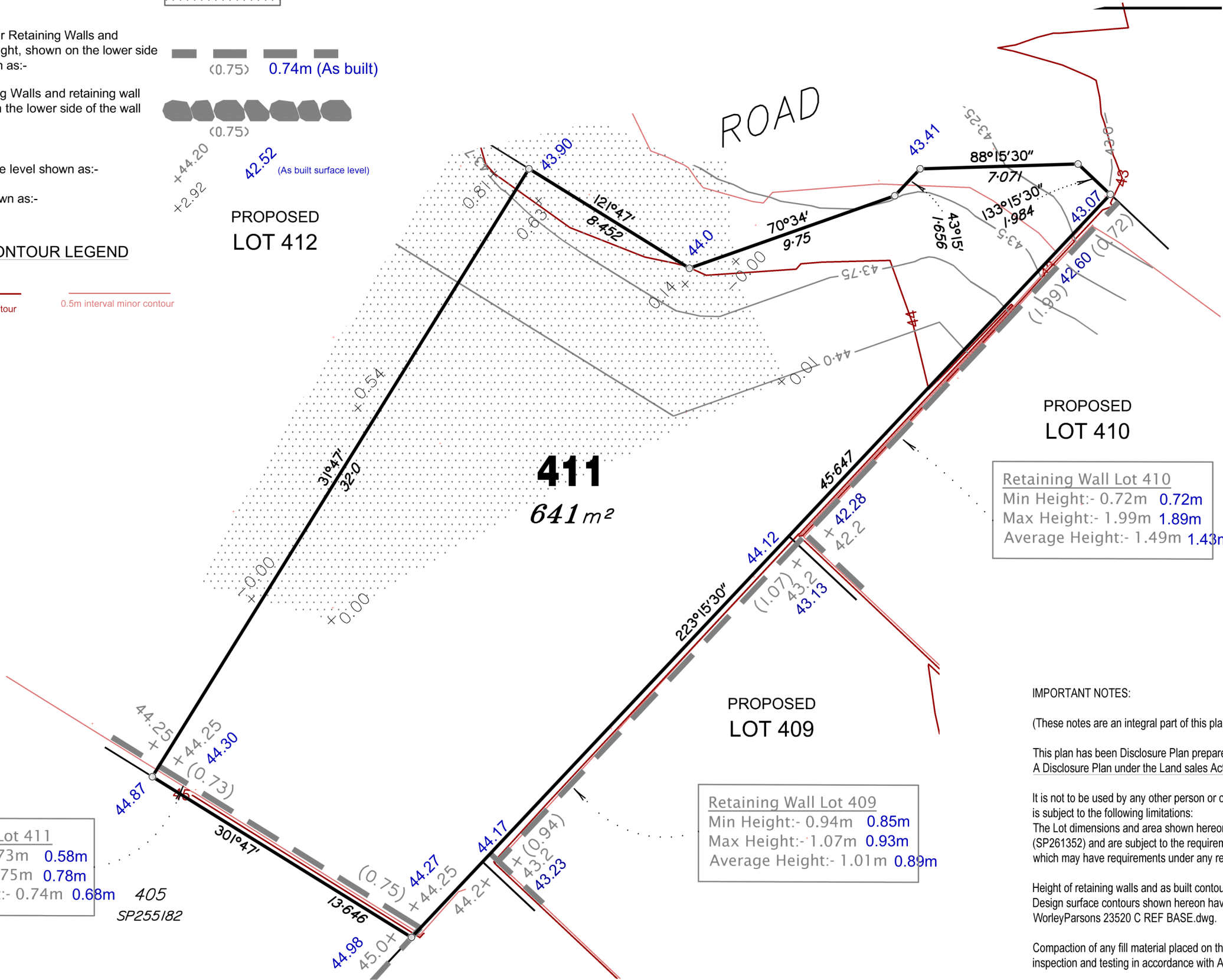


Proposed surface level shown as:-

Depth of Fill shown as:-

AS BUILT CONTOUR LEGEND

43 1m interval major contour 0.5m interval minor contour



Retaining Wall Lot 411
Min Height:- 0.73m 0.58m
Max Height:- 0.75m 0.78m
Average Height:- 0.74m 0.68m

405
SP255182

Retaining Wall Lot 409
Min Height:- 0.94m 0.85m
Max Height:- 1.07m 0.93m
Average Height:- 1.01m 0.89m

Retaining Wall Lot 410
Min Height:- 0.72m 0.72m
Max Height:- 1.99m 1.89m
Average Height:- 1.49m 1.43m

PROPOSED
LOT 410

PROPOSED
LOT 409

IMPORTANT NOTES:

(These notes are an integral part of this plan)

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PROJECT

VARIATION TO
DISCLOSURE PLAN
VANTAGE
STAGE 7B

REAL PROPERTY DESCRIPTION

Lot No: 411
Plan: SP261352
L.A.: Gladstone R.C.
Locality: New Auckland

REVISIONS DATE INITS
A - Orig issue 26/08/24 DS

SOURCE DATA
DRAFTING SURVEY
FILE REF: G3557
VERSION: 80
DATA DISK: GX
DATE: 23/08/24
FILE REF: G3557-DP
DATA DISK: O:
DATE: 26/08/24

SURVEYED: CSG

DRAWN: K.McD.

QUALITY CH'D: D.E.S.

DATE: 26/08/24

DATUM
HORIZONTAL
MGA
VERTICAL
AHD vide PSM 95145

SCALE
1:1000@A3

AUTHORISED BY DATE

DIRECTOR AND SURVEYOR

PLAN NO. REVISION
G3557-DP A

LEGEND

Design surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 1-0

Where applicable, areas to be filled from existing surface, are shown as:-



Concrete Sleeper Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-

(0.75) 0.74m (As built)

Boulder Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-



Proposed surface level shown as:-

Depth of Fill shown as:-

+44.20
+2.92
42.52 (As built surface level)

AS BUILT CONTOUR LEGEND

43
1m interval major contour

0.5m interval minor contour

PROPOSED
LOT 413

Retaining Wall Lot 413
Min Height:- 0.66m 0.74m
Max Height:- 1.24m 1.24m
Average Height:- 1.02m 0.99m

412

540m²

PROPOSED
LOT 411

Retaining Wall Lot 412
Min Height:- 0.48m 0.51m
Max Height:- 0.61m 0.58m
Average Height:- 0.56m 0.55m

405
SP255182

ROAD

IMPORTANT NOTES:

(These notes are an integral part of this plan)

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PTY LTD

PROJECT

VARIATION TO
DISCLOSURE PLAN
VANTAGE
STAGE 7B

REAL PROPERTY DESCRIPTION

Lot No: 412
Plan: SP261352
L.A.: Gladstone R.C.
Locality: New Auckland

REVISIONS	DATE	INITS
A - Orig issue	26/08/24	DS

SOURCE DATA DRAFTING SURVEY	FILE REF:	G3557
	VERSION:	80
	DATA DISK:	GX
	DATE:	23/08/24
	FILE REF:	G3557-DP
	DATA DISK:	O:
	DATE:	26/08/24

SURVEYED: CSG

DRAWN: K.McD.

QUALITY CH'D: D.E.S.

DATE: 26/08/24

DATUM	HORIZONTAL MGA
	VERTICAL AHD vide PSM 95145

SCALE
1:1000@A3

AUTHORISED BY DATE

DIRECTOR AND SURVEYOR

PLAN NO. REVISION
G3557-DP A

LEGEND

Design surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 1.0

Where applicable, areas to be filled from existing surface, are shown as:-



Concrete Sleeper Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-

(0.75) 0.74m (As built)

Boulder Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-



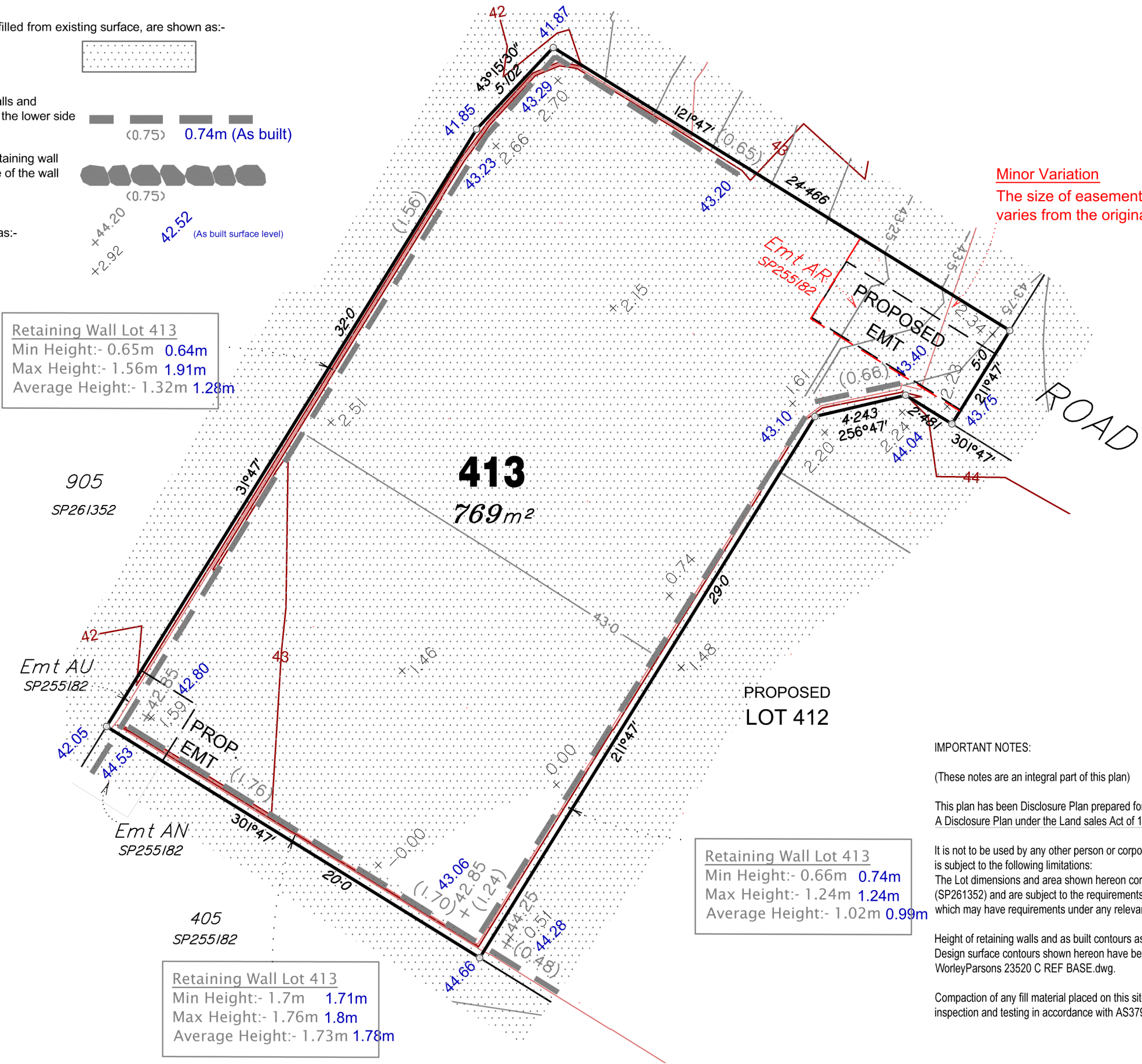
Proposed surface level shown as:-

+44.20
+2.92
42.52 (As built surface level)

Depth of Fill shown as:-

AS BUILT CONTOUR LEGEND

43
1m interval major contour
0.5m interval minor contour



Retaining Wall Lot 413
Min Height:- 0.65m 0.64m
Max Height:- 1.56m 1.91m
Average Height:- 1.32m 1.28m

Retaining Wall Lot 413
Min Height:- 0.66m 0.74m
Max Height:- 1.24m 1.24m
Average Height:- 1.02m 0.99m

Retaining Wall Lot 413
Min Height:- 1.7m 1.71m
Max Height:- 1.76m 1.8m
Average Height:- 1.73m 1.78m

IMPORTANT NOTES:

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PROJECT

VARIATION TO
DISCLOSURE PLAN
VANTAGE
STAGE 7B

REAL PROPERTY DESCRIPTION

Lot No: 413
Plan: SP261352
L.A.: Gladstone R.C.
Locality: New Auckland

REVISIONS	DATE	INITIS
A - Orig issue	26/08/24	DS

SOURCE DATA DRAFTING SURVEY	FILE REF:	G3557
	VERSION:	80
	DATA DISK:	GX
	DATE:	23/08/24
	FILE REF:	G3557-DP
	DATA DISK:	O:
	DATE:	26/08/24

SURVEYED:	CSG
DRAWN:	K.McD.
QUALITY CH'D:	D.E.S.
DATE:	26/08/24

DATUM	HORIZONTAL MGA
	VERTICAL AHD vide PSM 95145

SCALE
1:1000@A3

AUTHORISED BY DATE

DIRECTOR AND SURVEYOR

PLAN NO.	REVISION
G3557-DP	A

IMPORTANT NOTES:

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AS BUILT CONTOUR LEGEND

43
1m interval major contour

0.5m interval minor contour

LEGEND

Design surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 1.0

Where applicable, areas to be filled from existing surface, are shown as:-



Concrete Sleeper Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-

(0.75) 0.74m (As built)

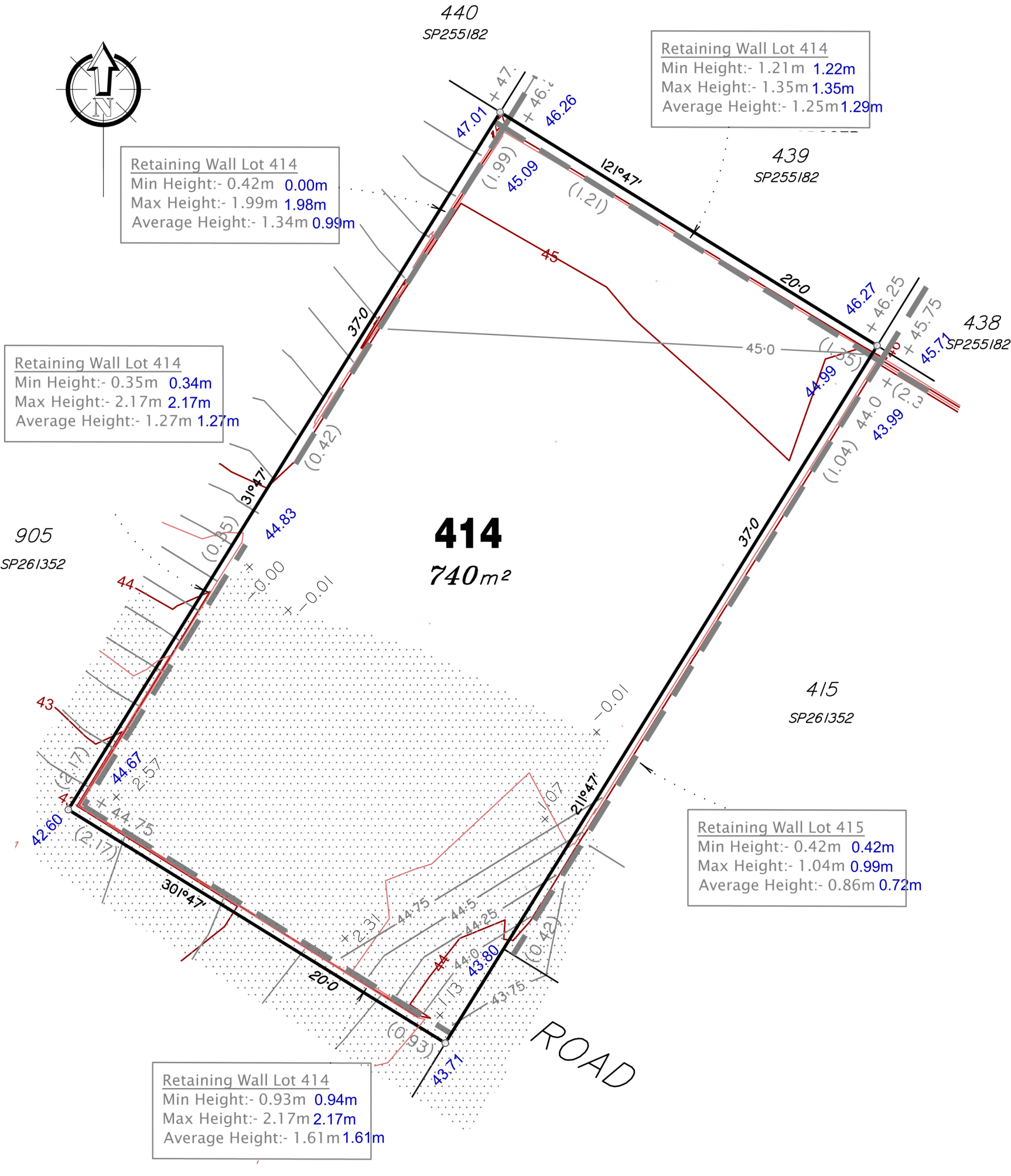
Boulder Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-



Proposed surface level shown as:-

Depth of Fill shown as:-

+44.20
+2.92
42.52 (As built surface level)



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PEET 112
PTY LTD

PROJECT

VARIATION TO
DISCLOSURE PLAN
VANTAGE
STAGE 7B

REAL PROPERTY DESCRIPTION

Lot No: 414
Plan: SP261352
L.A.: Gladstone R.C.
Locality: New Auckland

REVISIONS	DATE	INITS
A - Orig issue	26/08/24	DS

SOURCE DATA DRAFTING SURVEY	FILE REF:	G3557
	VERSION:	80
	DATA DISK:	GX
	DATE:	23/08/24
	FILE REF:	G3557-DP
	DATA DISK:	O:
	DATE:	26/08/24

SURVEYED: CSG

DRAWN: K.McD.

QUALITY CH'D: D.E.S.

DATE: 26/08/24

DATUM	HORIZONTAL MGA
	VERTICAL AHD vide PSM 95145

SCALE
1:1000@A3

AUTHORISED BY DATE

DIRECTOR AND SURVEYOR

PLAN NO. REVISION
G3557-DP A

IMPORTANT NOTES:

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AS BUILT CONTOUR LEGEND

43
1m interval major contour

0.5m interval minor contour

LEGEND

Design surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 1.0

Where applicable, areas to be filled from existing surface, are shown as:-

Concrete Sleeper Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-

Boulder Retaining Walls and retaining wall height, shown on the lower side of the wall shown as:-

Proposed surface level shown as:-

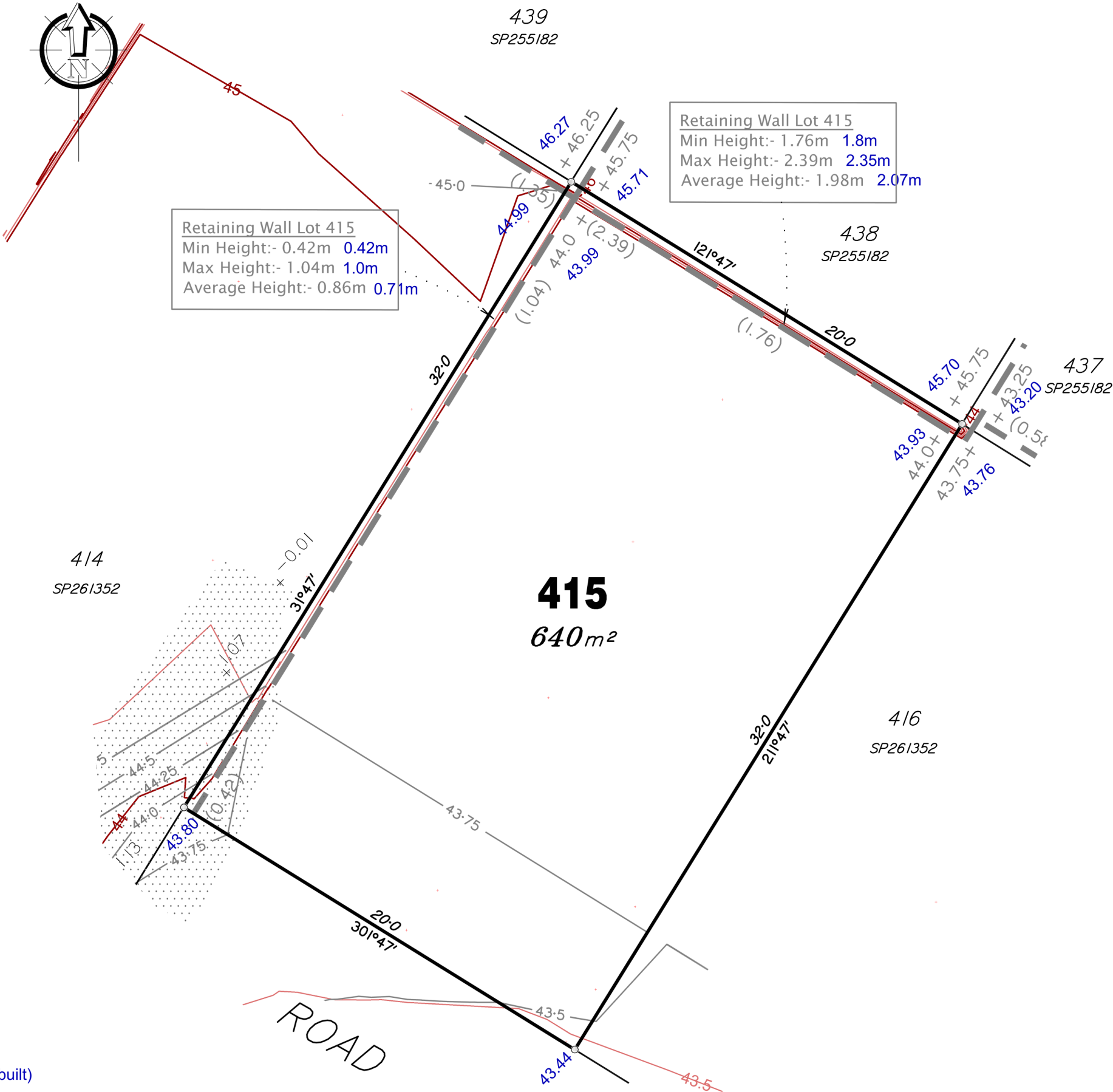
Depth of Fill shown as:-



(0.75) 0.74m (As built)



(0.75)
+44.20
+2.92
42.52 (As built surface level)



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PROJECT

VARIATION TO
DISCLOSURE PLAN
VANTAGE
STAGE 7B

REAL PROPERTY DESCRIPTION

Lot No: 415
Plan: SP261352
L.A.: Gladstone R.C.
Locality: New Auckland

REVISIONS	DATE	INITS
A - Orig issue	26/08/24	DS

SOURCE DATA DRAFTING SURVEY	FILE REF:	G3557
	VERSION:	80
	DATA DISK:	GX
	DATE:	23/08/24
	FILE REF:	G3557-DP
	DATA DISK:	O:
DRAFTING	DATE:	26/08/24

SURVEYED:	CSG
DRAWN:	K.McD.
QUALITY CH'D:	D.E.S.
DATE:	26/08/24

DATUM	HORIZONTAL	MGA
	VERTICAL	AHD vide PSM 95145

SCALE	1:1000@A3
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AUTHORISED BY	DATE
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DIRECTOR AND SURVEYOR

PLAN NO.	REVISION
G3557-DP	A

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