



APPENDIX A.

Project Area

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DATUM GDA 1994, PROJECTION MGA ZONE 56
0 10 20 40
Metres

1:1,000 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Easement
- Cadastral Boundary

TENURE

- Freehold
- Reserve
- State Land



Data sources:

Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov, 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

PROJECT ID 60589157
CREATED BY Bathurst.J
LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
1**

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0 10 20 40
Metres

1:1,000 (when printed at A3)

LEGEND

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- Easement
- Cadastral Boundary

TENURE

- Freehold
- State Land



Data sources:
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FLOOD LEVEE**

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LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
2**

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0 10 20 40
Metres

1:1,000 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Easement
- Cadastral Boundary

TENURE

- Freehold
- Reserve



Data sources:
Base Data: (c) Aecom, 2018.
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**SOUTH ROCKHAMPTON
FLOOD LEVEE**

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**Figure
3**

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DATUM GDA 1994, PROJECTION MGA ZONE 56
0 10 20 40
Metres

1:1,000 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Easement
- Cadastral Boundary

TENURE

- Freehold
- Lands Lease
- Reserve



Data sources:
Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov, 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

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LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
4**



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DATUM GDA 1994, PROJECTION MGA ZONE 56

0 10 20 40

Metres

1:1,100 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Easement
- Cadastral Boundary

TENURE

- Freehold
- Lands Lease
- Reserve



Data sources:

Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov. 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

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MAPPING**

PROJECT ID 60589157
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LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
6**



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DATUM GDA 1994, PROJECTION MGA ZONE 56
0 10 20 40
Metres
1:900 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Cadastral Boundary
- TENURE**
- Freehold
- Reserve



Data sources:
Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov. 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

PROJECT ID 60589157
CREATED BY Bathurst.J
LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
8**

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DATUM GDA 1994, PROJECTION MGA ZONE 56

0 5 10 20

Metres

1:800

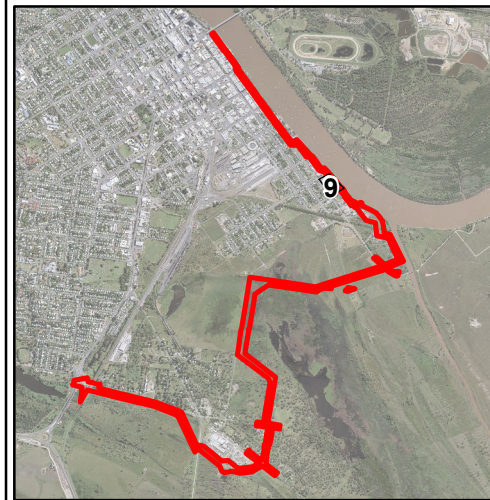
(when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Cadastral Boundary

TENURE

- Freehold
- Reserve



Data sources:

Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov. 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

PROJECT ID 60589157
CREATED BY BathurstJ
LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
9**



DATUM GDA 1994, PROJECTION MGA ZONE 56
0 10 20 40
Metres

1:1,000 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Cadastral Boundary

TENURE

- Freehold
- Lands Lease
- Reserve



Data sources:

Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov, 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

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MAPPING**

PROJECT ID 60589157
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LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
10**

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DATUM GDA 1994, PROJECTION MGA ZONE 56
0 12.5 25 50
Metres

1:1,200 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Easement
- Cadastral Boundary

TENURE

- Freehold
- Lands Lease
- Reserve



Data sources:

Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov, 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

PROJECT ID 60589157
CREATED BY BathurstJ
LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
11**

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DATUM GDA 1994, PROJECTION MGA ZONE 56

0 20 40 80

Metres

1:2,200 (when printed at A3)

LEGEND

South Rockhampton Flood Levee Alignment

Easement

Cadastral Boundary

TENURE

Freehold

Reserve



Data sources:

Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov, 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

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MAPPING**

PROJECT ID 60589157
CREATED BY BathurstJ
LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
12**

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DATUM GDA 1994, PROJECTION MGA ZONE 56
0 35 70 140
Metres

1:3,300 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Easement
- Cadastral Boundary

TENURE

- Freehold
- Lands Lease
- Reserve
- State Land



Data sources:
Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov. 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

PROJECT ID 60589157
CREATED BY BathurstJ
LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
13**

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DATUM GDA 1994, PROJECTION MGA ZONE 56
0 55 110 220
Metres

1:5,200 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Easement
- Cadastral Boundary

TENURE

- Freehold
- Lands Lease
- Reserve
- State Land



Data sources:

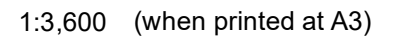
Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov, 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

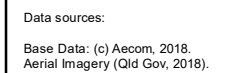
PROJECT ID 60589157
CREATED BY BathurstJ
LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
14**



 South Rockhampton Flood Levee Alignment

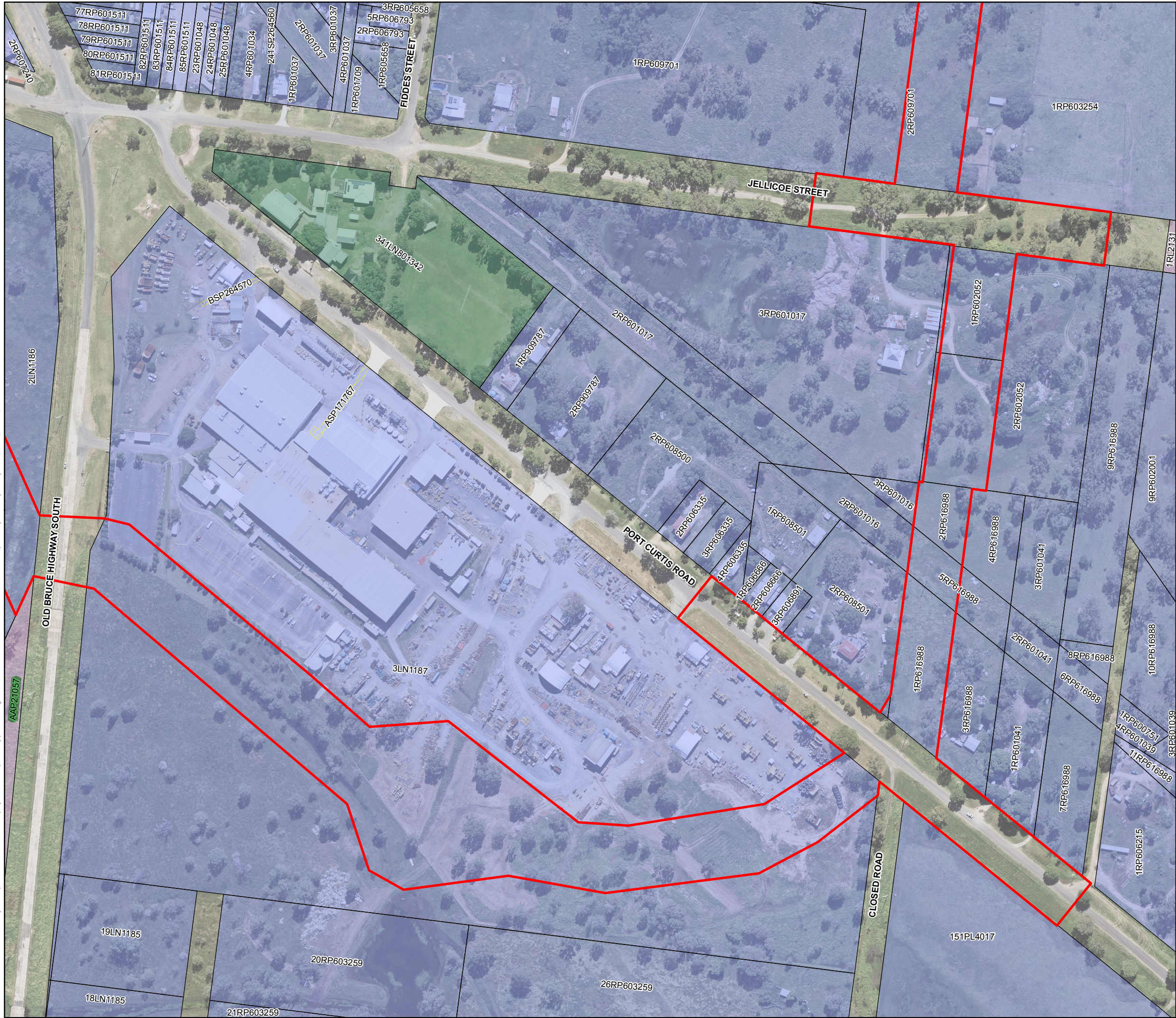
- Freehold
 Lands Lease
 Reserve



PROJECT ALIGNMENT TENURE MAPPING

Figure 15

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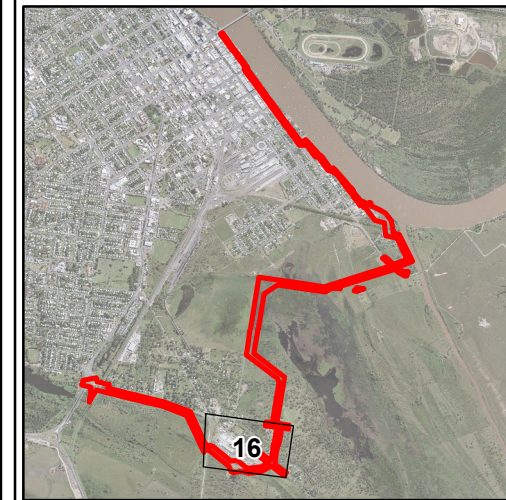


DATUM GDA 1994, PROJECTION MGA ZONE 56
0 25 50 100
Metres

1:2,700 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Easement
- Cadastral Boundary
- TENURE**
- Freehold
- Lands Lease
- Reserve



Data sources:
Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov. 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

PROJECT ID 60589157
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LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
16**

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DATUM GDA 1994, PROJECTION MGA ZONE 56

0 20 40 80

Metres

1:2,100 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Cadastral Boundary

TENURE

- Freehold
- Lands Lease



Data sources:

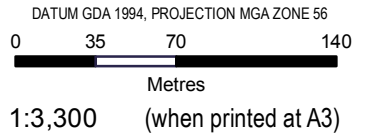
Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov, 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

PROJECT ID 60589157
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VERSION <version number>

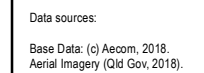
**Figure
17**



 South Rockhampton Flood Levee Alignment
 Easement
 Cadastral Boundary

TENURE

 Freehold
 Lands Lease
 Reserve



PROJECT ALIGNMENT TENURE MAPPING

PROJECT ID 60589157
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1:1,600 (when printed at A3)

LEGEND

-  South Rockhampton Flood Levee Alignment
 Cadastral Boundary

TENURE

- Freehold



Data sources:
Base Data: (c) Aecom, 2018.
Aerial Imagery (Qld Gov, 2018).

SOUTH ROCKHAMPTON FLOOD LEVEE

PROJECT ALIGNMENT TENURE MAPPING

PROJECT ID	60589157
CREATED BY	Bathurst.J
LAST MODIFIED	31-Mar-2019
VERSION	<version number>

Figure 19

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DATUM GDA 1994, PROJECTION MGA ZONE 56
0 30 60 120
Metres

1:2,800 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Easement
- Cadastral Boundary

TENURE

- Freehold
- Lands Lease



Data sources:

Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov, 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

PROJECT ID 60589157
CREATED BY BathurstJ
LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
20**

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DATUM GDA 1994, PROJECTION MGA ZONE 56

0 15 30 60

Metres

1:1,600 (when printed at A3)

LEGEND

 South Rockhampton Flood Levee Alignment

 Easement

 Cadastral Boundary

TENURE

 Freehold

 Lands Lease



Data sources:

Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov. 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

PROJECT ID 60589157
CREATED BY BathurstJ
LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
21**



1:1,600 (when printed at A3)

LEGEND

-  South Rockhampton Flood Levee Alignment
 Cadastral Boundary

TENURE

-  Freehold
-  Lands Lease
-  Reserve



Data sources:

Base Data: (c) Aecom, 2018.
Aerial Imagery (Qld Gov, 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

PROJECT ALIGNMENT TENURE MAPPING

PROJECT ID	60589157
CREATED BY	BathurstJ
LAST MODIFIED	31-Mar-2019
VERSION	<version number>

**Figure
22**

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DATUM GDA 1994, PROJECTION MGA ZONE 56

0 20 40 80

Metres

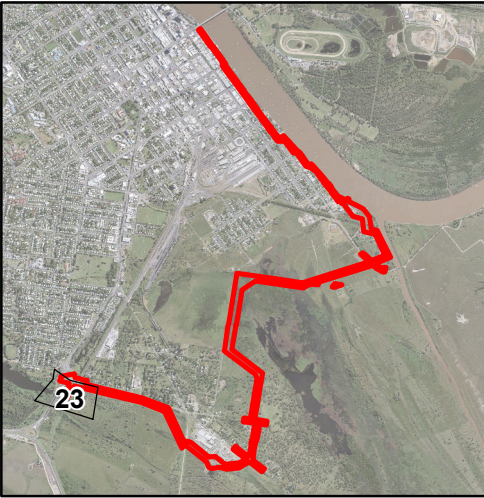
1:1,900 (when printed at A3)

LEGEND

- South Rockhampton Flood Levee Alignment
- Cadastral Boundary

TENURE

- Freehold
- Lands Lease



Data sources:

Base Data: (c) Aecom, 2018.
Aerial Imagery (Old Gov, 2018).

**SOUTH ROCKHAMPTON
FLOOD LEVEE**

**PROJECT ALIGNMENT TENURE
MAPPING**

PROJECT ID 60589157
CREATED BY BathurstJ
LAST MODIFIED 31-Mar-2019
VERSION <version number>

**Figure
23**

Project Area – Lot on Plans

Lot on Plan	Tenure
1 RP601768	Freehold
2 SP234061	Lands Lease
13 SP129847	Lands Lease
2 RP617578	Freehold
101 SP247713	Freehold
2 LN1186	Freehold
3 LN1187	Freehold
1 RP616988	Freehold
2 RP608501	Freehold
5 RP616988	Freehold
2 RP616988	Freehold
2 RP602052	Freehold
1 RP602052	Freehold
2 RP609701	Freehold
79 LN112	Freehold
78 LN112	Freehold
70 R2613	Freehold
433 R2613	Freehold
202 R2617	Freehold
439 LN2827	Reserve (Rosel Park)
288 R26113	Reserve
396 LN2184	Reserve
7 RP600419	Freehold
6 RP600419	Freehold
5 RP600419	Freehold
4 RP600419	Freehold
3 RP600419	Freehold
2 RP600419	Freehold
1 RP600419	Freehold
17 RP600419	Freehold
16 RP600419	Freehold
15 RP600419	Freehold
14 RP600419	Freehold
13 RP600419	Freehold
12 RP600419	Freehold

Lot on Plan	Tenure
14 RP600420	Freehold
13 RP600420	Freehold
12 RP600420	Freehold
11 RP600420	Freehold
10 RP600420	Freehold
2 RP600420	Freehold
1 RP600420	Freehold
9 RP600420	Freehold
8 RP600420	Freehold
7 RP600420	Freehold
6 RP600420	Freehold
5 RP600420	Freehold
4 RP600420	Freehold
3 RP600420	Freehold
4 R26267	Freehold
268 R26143	Reserve
6 R26239	Lands Lease
267 R26142	Reserve
265 SP225778 (previously 265 R26141)	Reserve
4 LN2766	Reserve
Arthur Street	Road Reserve
42 SP106518	Reserve
5 CP899135	Lands Lease
1 PER202352	Lands Lease

Adjoining Project Area – Lot on Plans

Lot on Plan	Tenure
Levee Alignment	
6 SP289444	Freehold
10 SP120480	Freehold
1 SP294309	State Land
7 SP289445	Freehold
1 R26366	Reserve
43 SP106518	Lands Lease
266 R26141	Reserve
203 R2617	Freehold
1 RL882	Lands Lease
201 R2617	Freehold
200 R2617	Freehold
199 R2617	Freehold
198 R2617	Freehold
1 RP603254	Freehold
1 RL2131	Lands Lease
9 RP616988	Freehold
4 RP616988	Freehold
2 RP601041	Freehold
3 RP616988	Freehold
1 RP601041	Freehold
7RP616988	Freehold
1RP606215	Freehold
151 PL4017	Freehold
26 RP603259	Freehold
20 RP603259	Freehold
19 LN1185	Freehold
A AP21057	Lands Lease
100 LN2746	Freehold
99 R2613	Freehold
7 RP613333	Freehold
11 SP255307	Freehold
14 SP255305	Freehold
1 RP602009	Freehold
4 RP601049	Freehold
17 RP859980	Freehold

Lot on Plan	Tenure
18 RP859980	Freehold
27 RP600807	Freehold
28 RP600807	Freehold
29 RP600807	Freehold
30 RP600807	Freehold
31 RP600807	Freehold
32 RP600807	Freehold
33 RP600807	Freehold
34 RP600807	Freehold
61 RP600807	Freehold
62 RP600807	Freehold
63 RP600807	Freehold
101 SP231036	Freehold
1 RP605985	Freehold
1 RP607865	Freehold
1 RP608258	Freehold
4 RP602253	Freehold
1 RP845103	Freehold
2 RP845103	Freehold
8 RP603252	Freehold
2 RP605110	Freehold
1 RP605110	Freehold
2 RP601177	Freehold
2 RP607240	Freehold
341 LN801342	Reserve
1 RP909787	Freehold
2 RP909787	Freehold
2 RP608500	Freehold
2 RP606335	Freehold
3 RP606335	Freehold
4 RP606335	Freehold
1 RP606666	Freehold
2 RP606666	Freehold
3 RP606891	Freehold
2 RP601016	Freehold
3 RP601016	Freehold
3 RP601017	Freehold

Lot on Plan	Tenure
1 RP609701	Freehold
241 SP264560	Freehold
61 RP601511	Freehold
60 RP601511	Freehold
59 RP601511	Freehold
58 RP601511	Freehold
57 RP601511	Freehold
56 RP601511	Freehold
55 RP601511	Freehold
54 RP601511	Freehold
53 RP601511	Freehold
26 RP601650	Freehold
27 RP601650	Freehold
28 RP601650	Freehold
29 RP601650	Freehold
2 RP613483	Freehold
1 RP613484	Freehold
77 LN112	Freehold
71 R2613	Freehold
437 R2613	Freehold
26 R2670	Freehold
64 R2670	Freehold
17 R26163	Freehold
18 R26163	Freehold
19 R26163	Freehold
1 LN2900	Freehold
35 R26163	Freehold
34 R26163	Freehold
33 R26163	Freehold
6 R26163	State Land
13 R26163	State Land
1 R26302	Freehold
396 LN2184	Reserve
2 RP605714	Freehold
1 R26357	Freehold
3 RP606196	Freehold
1 RP600443	Freehold

Lot on Plan	Tenure
2 RP600443	Freehold
2 RP601767	Freehold
1 RP601767	Freehold
3 RP600416	Freehold
1 RP600416	Freehold
3 RP606783	Freehold
4 RP606783	Freehold
56 R2634	Freehold
4 RP600402	Freehold
3 RP600402	Freehold
12 SP197252	Freehold
1 RP602771	Freehold
2 RP602771	Freehold
2 RP600401	Freehold
2 RP606783	Freehold
1 RP606783	Freehold
2 R26240	Freehold
1 R26240	Freehold
4 RP619310	Freehold
3 RP619310	Freehold
10 R26195	Freehold
69 R2622	Freehold
1 RP619400	Freehold
2 RP619400	Freehold
67 R2622	Freehold
1 RP619291	Freehold
2 RP619291	Freehold
1 RP602398	Freehold
2 RP602398	Freehold
2 RP606226	Freehold
1 RP606226	Freehold
63 R2622	Freehold
2 RP600365	Freehold
1 RP600365	Freehold
61 R2622	Freehold
3 RP605654	Freehold
2 RP605654	Freehold

Lot on Plan	Tenure
1 RP605654	Freehold
47 R2612	Freehold
2 RP602694	Freehold
1 RP602694	Freehold
6 RP602694	Freehold
2 RP600363	Freehold
1 RP600363	Freehold
1 RP801335	Freehold
41 R2612	Freehold
40 R2612	Freehold
24 R2612	Freehold
2 RP601476	Freehold
1 RP601476	Freehold
2 RP601477	Freehold
1 RP601477	Freehold
2 RP619335	Freehold
1 RP619335	Freehold
2 CP865989	Reserve
1 CP865989	Lands Lease
4 R26201	Freehold
3 R26201	Freehold
17 R26201	Freehold
16 R2612	Freehold
1 RP608441	Freehold
221 R1675	Freehold
220 R1675	Freehold
2 RP607272	Freehold
1 RP607272	Freehold
2 RP619323	Freehold
1 RP619323	Freehold
217 R1675	Freehold
216 R1675	Freehold
215 R1675	Freehold
5 RP602968	Freehold
4 RP602968	Freehold
3 RP602968	Freehold
2 RP602968	Freehold

Lot on Plan	Tenure
1 RP602968	Freehold
00000 BUP60053	Freehold
0 BUP60053	Freehold
2 RP614170	Freehold
1 RP600232	Freehold
261 R1675	Freehold
1 RP614208	Freehold
258 R1675	Freehold
257 R1675	Freehold
2 RP605971	Freehold
1 RP610641	Freehold
255 R1675	Freehold
4 R26186	Freehold
2 RP615493	Freehold
2 RP601470	Freehold
100 SP300269	Freehold
3 RP619454	Freehold
2 RP600164	Freehold
1 RP600163	Freehold
1 RP607540	Freehold
1 RP607022	Freehold
2 RP618884	Freehold
1 RP618885	Freehold
2 RP613796	Freehold
1 RP619373	Freehold
7 RP605550	Freehold
1 RP606211	Freehold
285 R1675	Freehold
1 RP600147	Freehold
283 R1675	Freehold
1 SP161850	Freehold



NOTES
REFER 60565868-107-001 FOR NOTES AND LEGEND

PLAN

RESUMPTION AREAS			
PROPERTY	TOTAL LOT AREA	AREA REQUIRED	AREA REMAINING
2 LN1186	305328.695m ²	32020.213m ²	273308.482m ²

NEW BOUNDARY POINTS			
Point No.	Easting	Northing	REMARKS
1	—	—	ON BOUNDARY LINE A – B
2	245549.146	7408640.351	—
3	—	—	ON BOUNDARY LINE B – A
4	—	—	ON BOUNDARY LINE C – 2

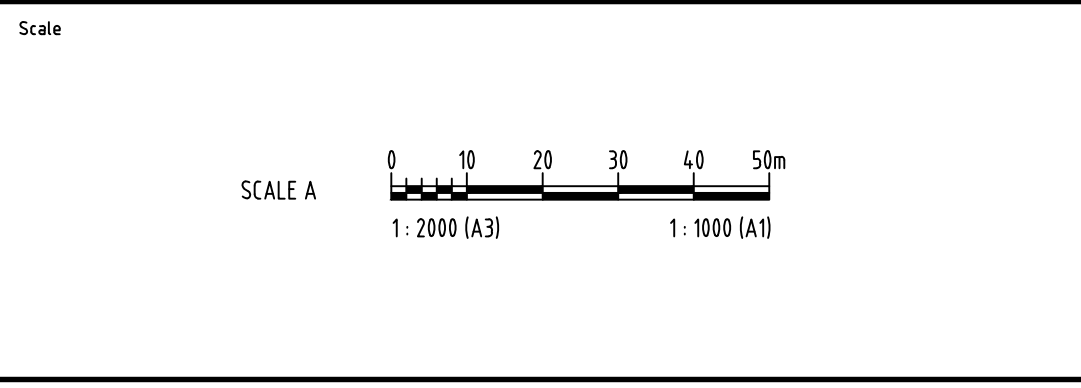
SET OUT POINTS		
Point No.	Easting	Northing
A	245582.736	7408680.56
B	245741.561	7408325.958
C	245723.568	7408250.926

NOTE
BOUNDARIES SHOWN ARE A COMBINATION OF DCDB AND SURVEYED CADASTRE. ALL RESUMPTION AREAS AND SETOUT COORDINATES SHOWN ON PLAN ARE APPROXIMATE AND ARE TO BE ADJUSTED FOLLOWING FIELD SURVEY.

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REVISIONS				
J	22/02/19	RESUMPTION AREAS ADJUSTED		
I	12/5/2018	RESUMPTION AREAS ADJUSTED		
H	17/07/18	FINAL REVIEW		
G	22.05.18	FOR INFORMATION		
F	17.05.18	FOR INFORMATION		
E	23.04.18	IMAGERY ADDED		
No.	BY	DATE	DESCRIPTION	APPRO



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DRAWN		CHECKED	
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SOUTH ROCKHAMPTON FLOOD LEEVE EARLY WORKS		
RESUMPTION AND FENCING PLAN CH 750 TO CH 1400 SHEET 2 OF 11		
Status	INFORMATION	Org No. 60565868-107-002
Rev.	J	

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NOTE
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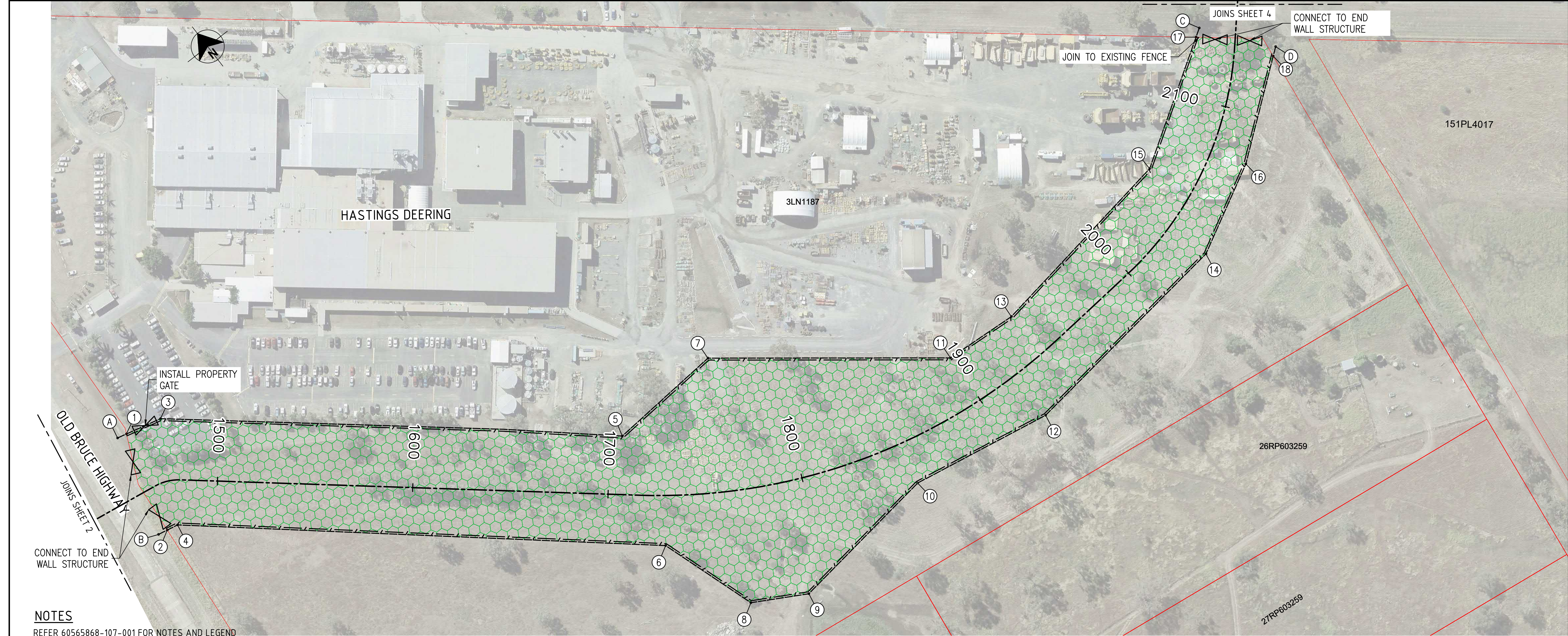
This drawing is confidential and shall only be used for the purposes of this project.				
REVISIONS	G	22/03/19	RESUMPTION AREAS ADJUSTED	
	F	22/02/19	RESUMPTION AREAS ADJUSTED	
	E	17/07/18	FINAL REVIEW	
	D	17.05.18	FOR INFORMATION	
	C	23.04.18	IMAGERY ADDED	
	B	26.03.18	FOR INFORMATION	
No.	BY	DATE	DESCRIPTION	APPO

RESUMPTION AREAS			
PROPERTY	TOTAL LOT AREA	AREA REQUIRED	AREA REMAINING
3 LN1187	203160.647m ²	41243.989m ²	161916.658m ²

NEW BOUNDARY POINTS			
Point No.	Easting	Northing	REMARKS
1	—	—	ON BOUNDARY LINE A – 3
2	—	—	ON BOUNDARY LINE B – 4
3	245807.430	7408322.384	—
4	245780.817	7408274.142	—
5	245988.254	7408170.033	—
6	245971.260	7408112.176	—
7	246047.376	7408174.525	—
8	245987.684	7408062.256	—
9	246013.892	7408047.657	—
10	246092.632	7408058.108	—
11	246145.314	7408098.309	—
12	246165.611	7408045.197	—
13	246182.893	7408095.798	—
14	246281.148	7408059.902	—
15	246285.241	7408112.015	—
16	246325.555	7408083.643	—
17	—	—	ON BOUNDARY LINE 15– C
18	—	—	ON BOUNDARY LINE 16– D

SET OUT POINTS		
Point No.	Easting	Northing
A	245783.992	7408328.107
B	245770.158	7408276.255
C	246349.584	7408153.206
D	246374.498	7408121.616

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PLAN

Scale	
SCALE A	0 10 20 30 40 50m 1: 2000 (A3) 1: 1000 (A1)

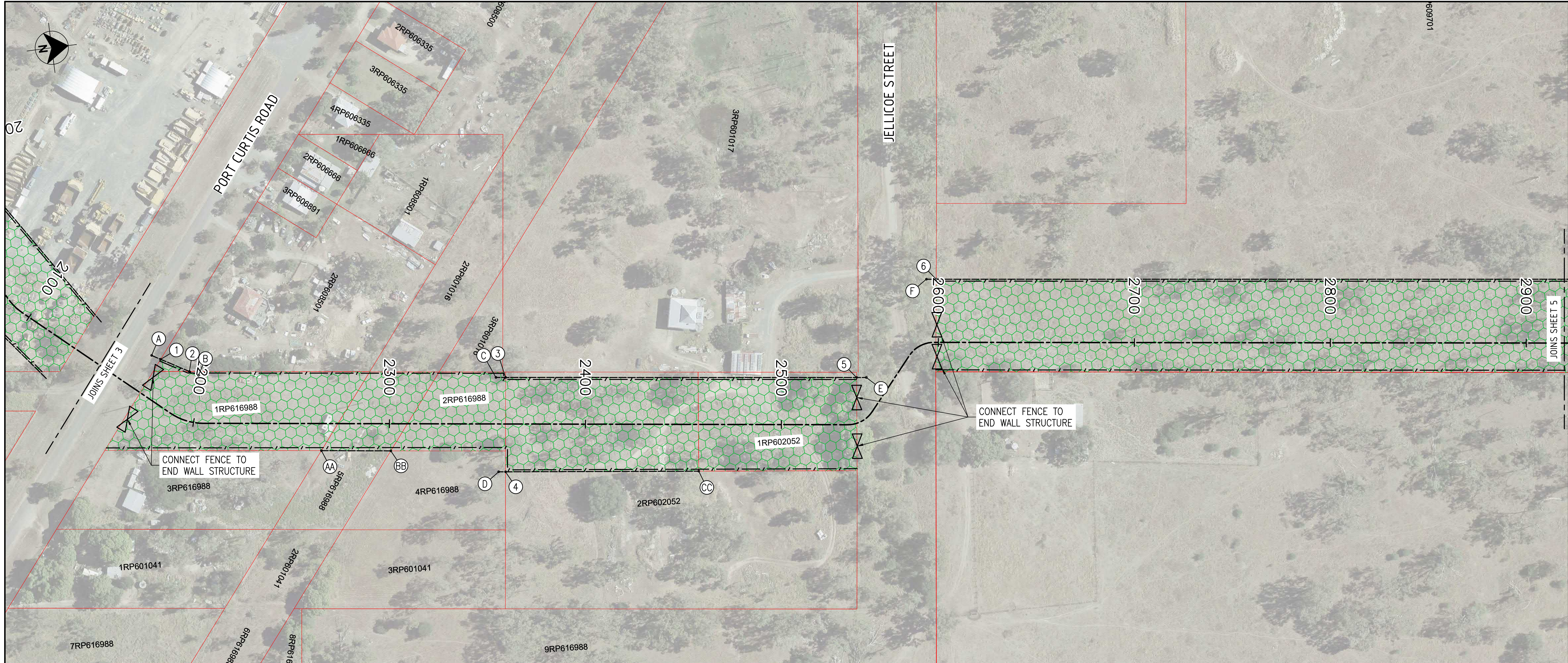
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Rockhampton Regional Council

SOUTH ROCKHAMPTON FLOOD LEVEE EARLY WORKS		
RESUMPTION AND FENCING PLAN CH 14.00 TO CH 21.00 SHEET 3 OF 11		
Status	INFORMATION	Org No. 60565868-107-003
Rev	G	



PLAN

NOTES

REFER 60565868-107-001 FOR NOTES AND LEGEND

RESUMPTION AREAS			
PROPERTY	TOTAL LOT AREA	AREA REQUIRED	AREA REMAINING
2 RP608501	8047.071m ²	57.346m ²	7989.725m ²
1 RP616988	4448.830m ²	4448.830m ²	0m ²
5 RP616988	2855.165m ²	1426.781m ²	1428.384m ²
2 RP616988	1861.055m ²	1861.055m ²	0m ²
2 RP602052	17594.722m ²	4719.1852m ²	12875.537m ²
1 RP602052	4090.383m ²	3869.126m ²	221.257m ²

SET OUT POINTS		
Point No.	Easting	Northing
A	246369.86	7408176.456
B	246383.015	7408198.829
C	246403.819	7408349.178
D	246451.72	7408344.293
E	246428.456	7408536.611
F	246382.729	7408573.497

NEW BOUNDARY POINTS			
Point No.	Easting	Northing	REMARKS
1	–	–	ON BOUNDARY LINE A – B
2	–	–	ON BOUNDARY LINE B – A
3	–	–	ON BOUNDARY LINE C – E
4	–	–	ON BOUNDARY LINE D – CC
5	–	–	ON BOUNDARY LINE E – C
6	–	–	ON BOUNDARY LINE F – 1
AA	–	–	ON LOT CORNER (3 RP616988)
BB	–	–	ON LOT CORNER (4 RP616988)
CC	–	–	ON LOT CORNER (1 RP602052)

NOTE: POINT LOCATED ON 60565868-107-005

NOTE
BOUNDARIES SHOWN ARE A COMBINATION OF DCDB AND SURVEYED CADASTRE. ALL RESUMPTION AREAS AND SETOUT COORDINATES SHOWN ON PLAN ARE APPROXIMATE AND ARE TO BE ADJUSTED FOLLOWING FIELD SURVEY.

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REVISIONS

I	22/02/19	RESUMPTION AREAS ADJUSTED	
H	23/01/2019	RESUMPTION AREAS ADJUSTED	
G	23/10/18	ALIGNMENT AMENDED	
F	17/07/18	FINAL REVIEW	
E	22.05.18	FOR INFORMATION	
D	17.05.18	FOR INFORMATION	
No.	BY	DATE	DESCRIPTION
			APPO

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Scale

SCALE A
0 10 20 30 40 50m
1: 2000 (A3) 1: 1000 (A1)

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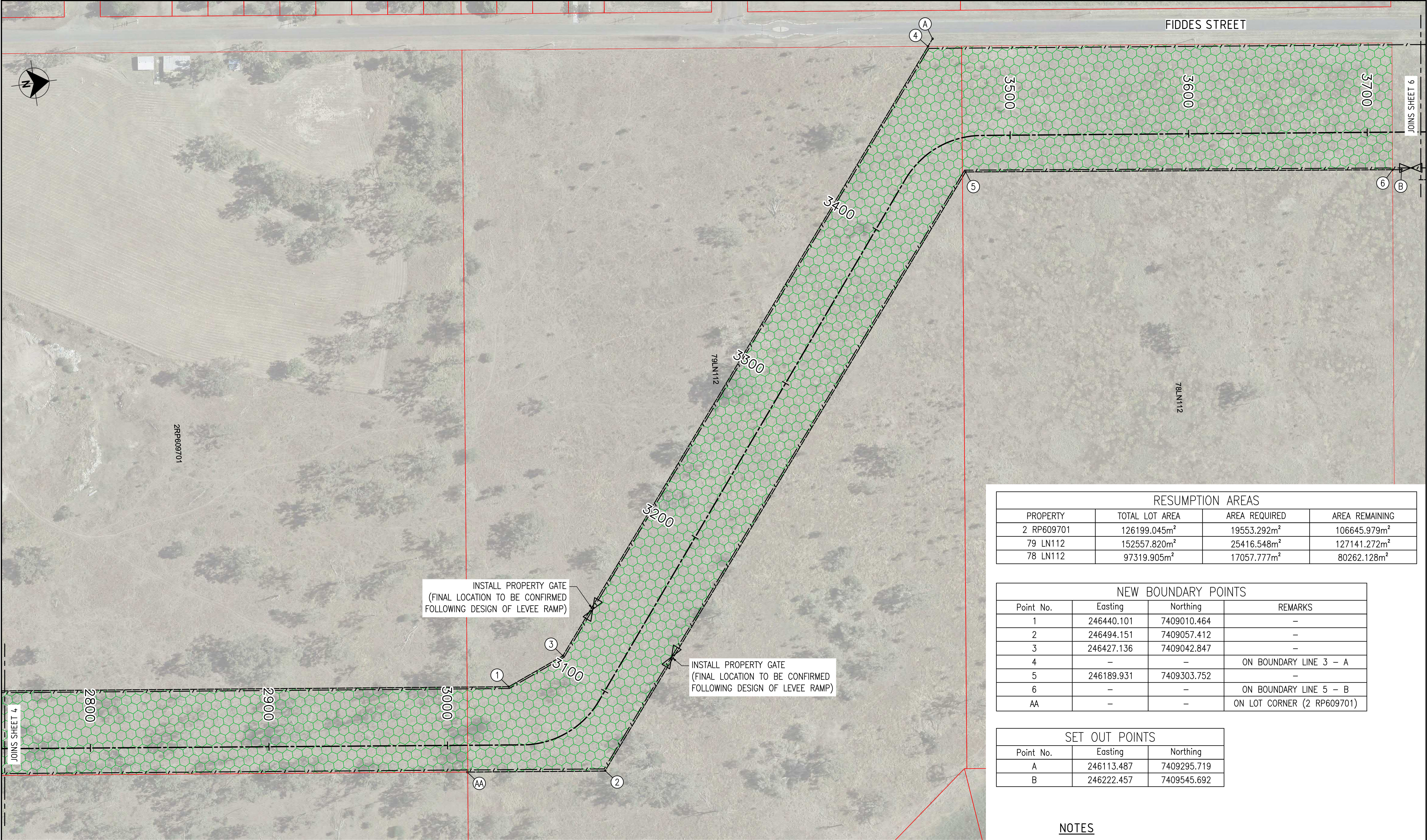
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DRAWN		CHECKED	
APPROVED		DATE	

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SOUTH ROCKHAMPTON FLOOD LEVEE EARLY WORKS
RESUMPTION AND FENCING PLAN
CH 2100 TO CH 2850
SHEET 4 OF 11

Status INFORMATION Org No. 60565868-107-004 Rev. 1



NOTE
BOUNDARIES SHOWN ARE A COMBINATION OF DCDB AND SURVEYED CADASTRE. ALL RESUMPTION AREAS AND SETOUT COORDINATES SHOWN ON PLAN ARE APPROXIMATE AND ARE TO BE ADJUSTED FOLLOWING FIELD SURVEY.

RESUMPTION AREAS			
PROPERTY	TOTAL LOT AREA	AREA REQUIRED	AREA REMAINING
2 RP609701	126199.045m ²	19553.292m ²	106645.979m ²
79 LN112	152557.820m ²	25416.548m ²	127141.272m ²
78 LN112	97319.905m ²	17057.777m ²	80262.128m ²

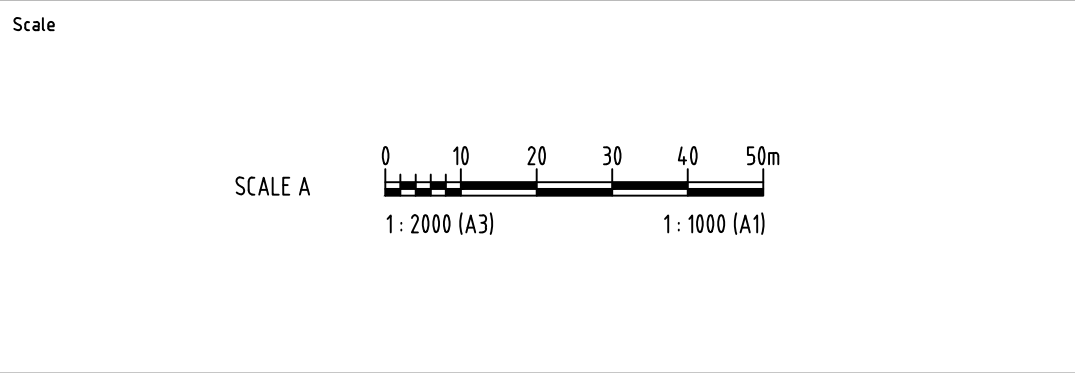
NEW BOUNDARY POINTS			
Point No.	Easting	Northing	REMARKS
1	246440.101	7409010.464	–
2	246494.151	7409057.412	–
3	246427.136	7409042.847	–
4	–	–	ON BOUNDARY LINE 3 – A
5	246189.931	7409303.752	–
6	–	–	ON BOUNDARY LINE 5 – B
AA	–	–	ON LOT CORNER (2 RP609701)

SET OUT POINTS		
Point No.	Easting	Northing
A	246113.487	7409295.719
B	246222.457	7409545.692

NOTES
REFER 60565868-107-001 FOR NOTES AND LEGEND

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REVISIONS	I	22/02/19	RESUMPTION AREAS ADJUSTED	
	H	23/01/2019	RESUMPTION AREAS ADJUSTED	
	G	12/5/2018	PROPERTY GATES REMOVED	
	F	23/10/18	ALIGNMENT AMENDED	
	E	17/07/18	FINAL REVIEW	
	D	17.05.18	FOR INFORMATION	
No.	BY	DATE	DESCRIPTION	APPD



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SOUTH ROCKHAMPTON FLOOD LEVEE EARLY WORKS		
RESUMPTION AND FENCING PLAN CH 2850 TO CH 3700 SHEET 5 OF 11		
Status	INFORMATION	Rev. I
Org No.	60565868-107-005	



PLAN

NOTES

REFER 60565868-107-001 FOR NOTES AND LEGEND

RESUMPTION AREAS			
PROPERTY	TOTAL LOT AREA	AREA REQUIRED	AREA REMAINING
70 R2613	116457.778m ²	22396.220m ²	94061.558m ²
433 R2613	94391.015m ²	34785.333m ²	59605.682m ²

NEW BOUNDARY POINTS			
Point No.	Easting	Northing	REMARKS
1	—	—	ON BOUNDARY LINE A — 4
2	246281.85	7409935.779	—
3	246406.329	7410030.112	—

SET OUT POINTS		
Point No.	Easting	Northing
A	246229.368	7409554.588

NOTE
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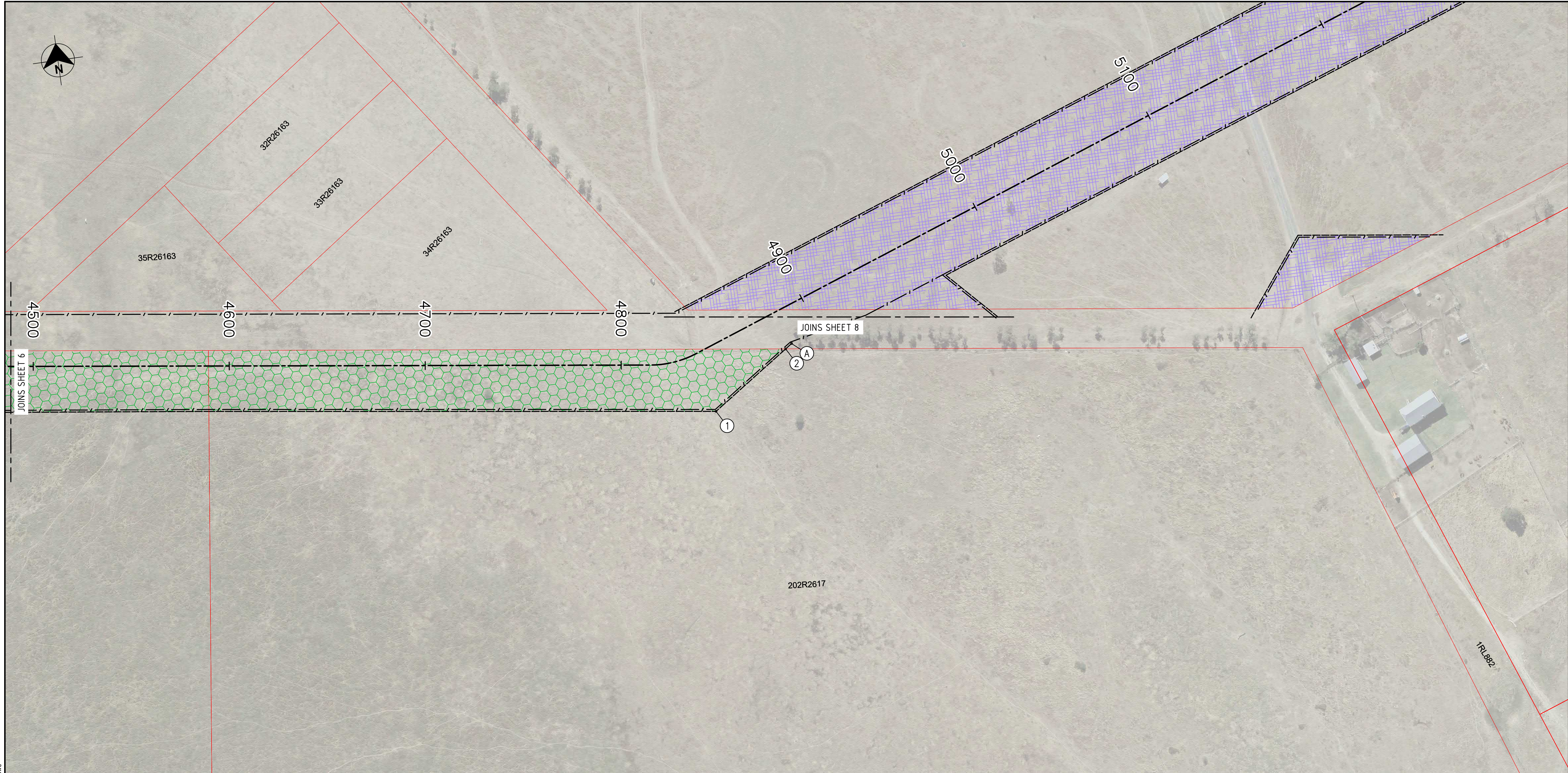
REVISIONS				
No.	BY	DATE	DESCRIPTION	APPD
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H		23/01/2019	CONTROL LINE ADDED	
G		20/12/18	RESUMPTION AREAS ADJUSTED	
F		12/5/2018	RESUMPTION AREAS ADJUSTED	
E		17/07/18	FINAL REVIEW	
D		17.05.18	FOR INFORMATION	

Scale	
SCALE A	

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DRAWN		CHECKED	
APPROVED		DATE	

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SOUTH ROCKHAMPTON FLOOD LEVEE EARLY WORKS		
RESUMPTION AND FENCING PLAN CH 3700 TO CH 4400 SHEET 6 OF 11		
Status	INFORMATION	Rev. 1
Org No.	60565868-107-006	



PLAN

RESUMPTION AREAS			
PROPERTY	TOTAL LOT AREA	AREA REQUIRED	AREA REMAINING
202 R2617	143046.859m ²	8705.074m ²	134341.785m ²

NEW BOUNDARY POINTS			
Point No.	Easting	Northing	REMARKS
1	246875.198	7409965.519	—
2	—	—	ON BOUNDARY LINE 1 – A

SET OUT POINTS		
Point No.	Easting	Northing
A	246918.186	7409994.478

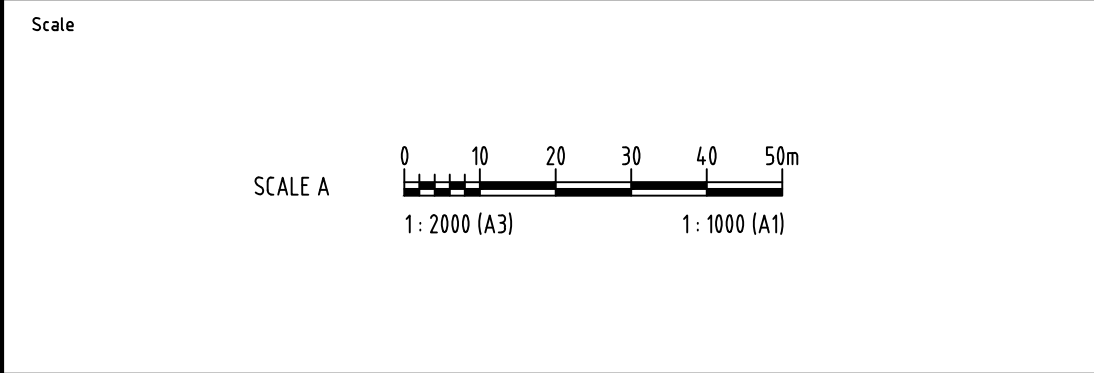
NOTE
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NOTES
REFER 60565868-107-001 FOR NOTES AND LEGEND

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REVISIONS				
No.	BY	DATE	DESCRIPTION	APPROVED
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H		23/01/2019	RESUMPTION AREAS ADJUSTED	
G		20/12/18	RESUMPTION AREAS ADJUSTED	
F		12/5/2018	RESUMPTION AREAS ADJUSTED	
E		17/07/18	FINAL REVIEW	
D		17.05.18	FOR INFORMATION	



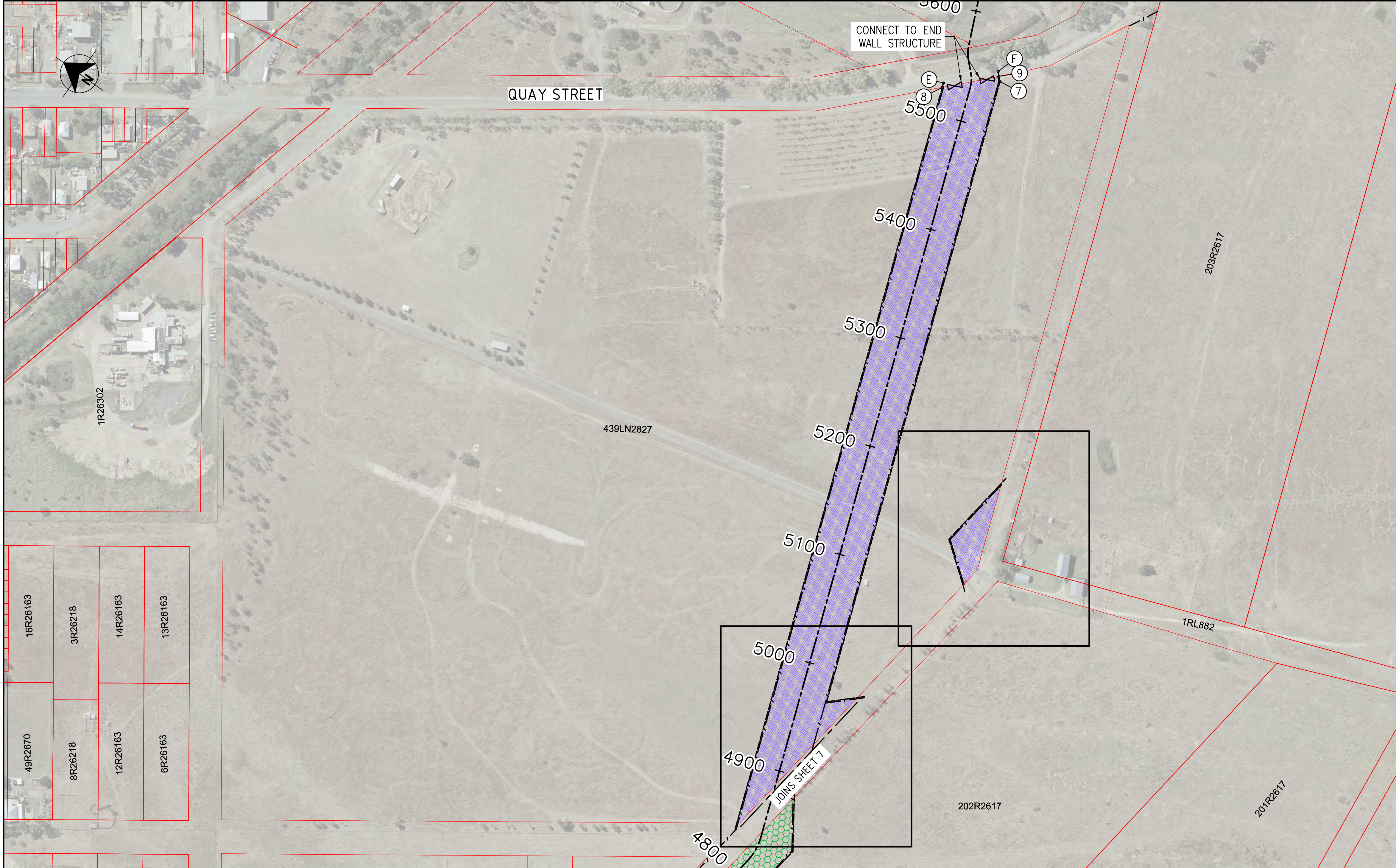
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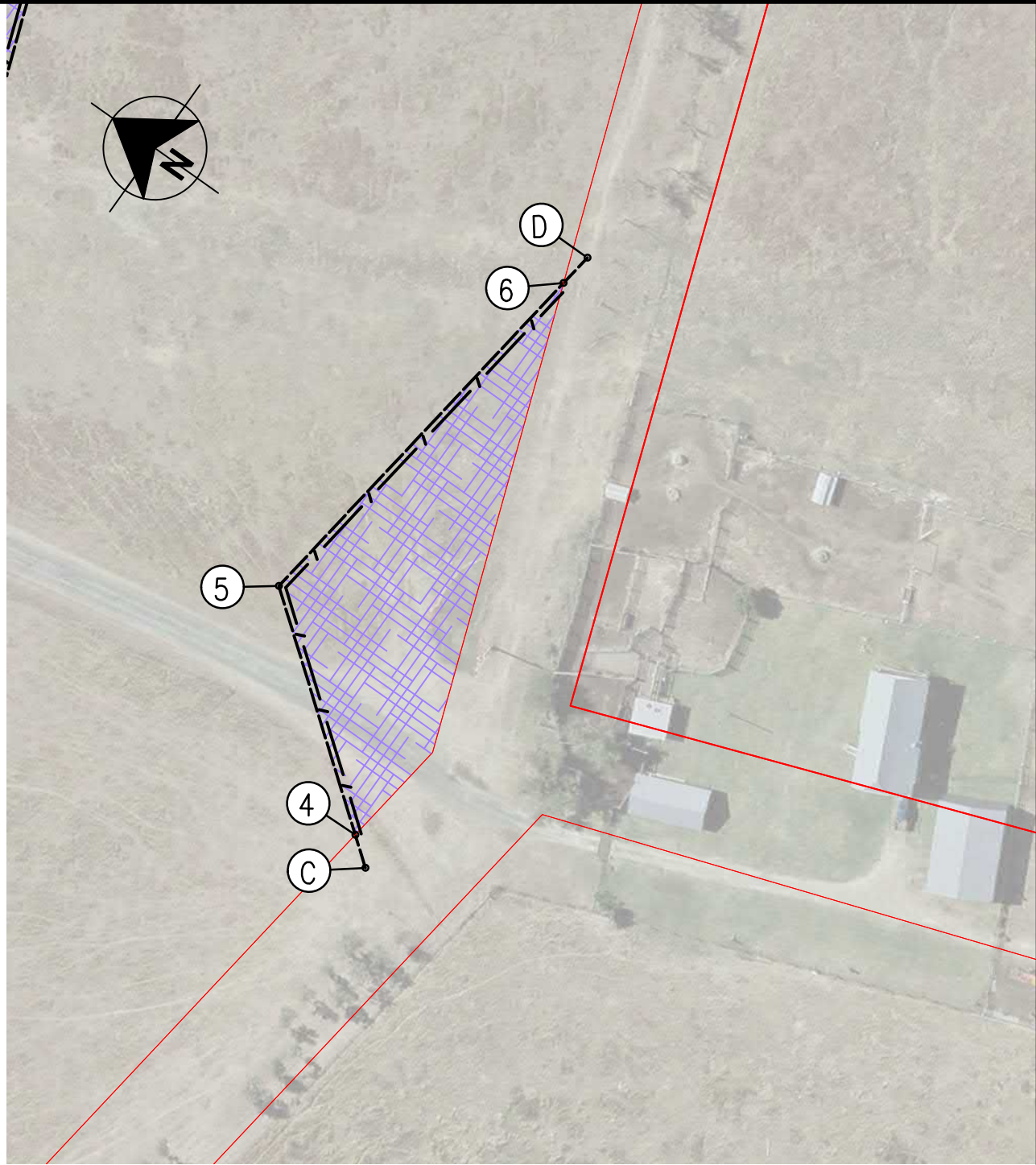
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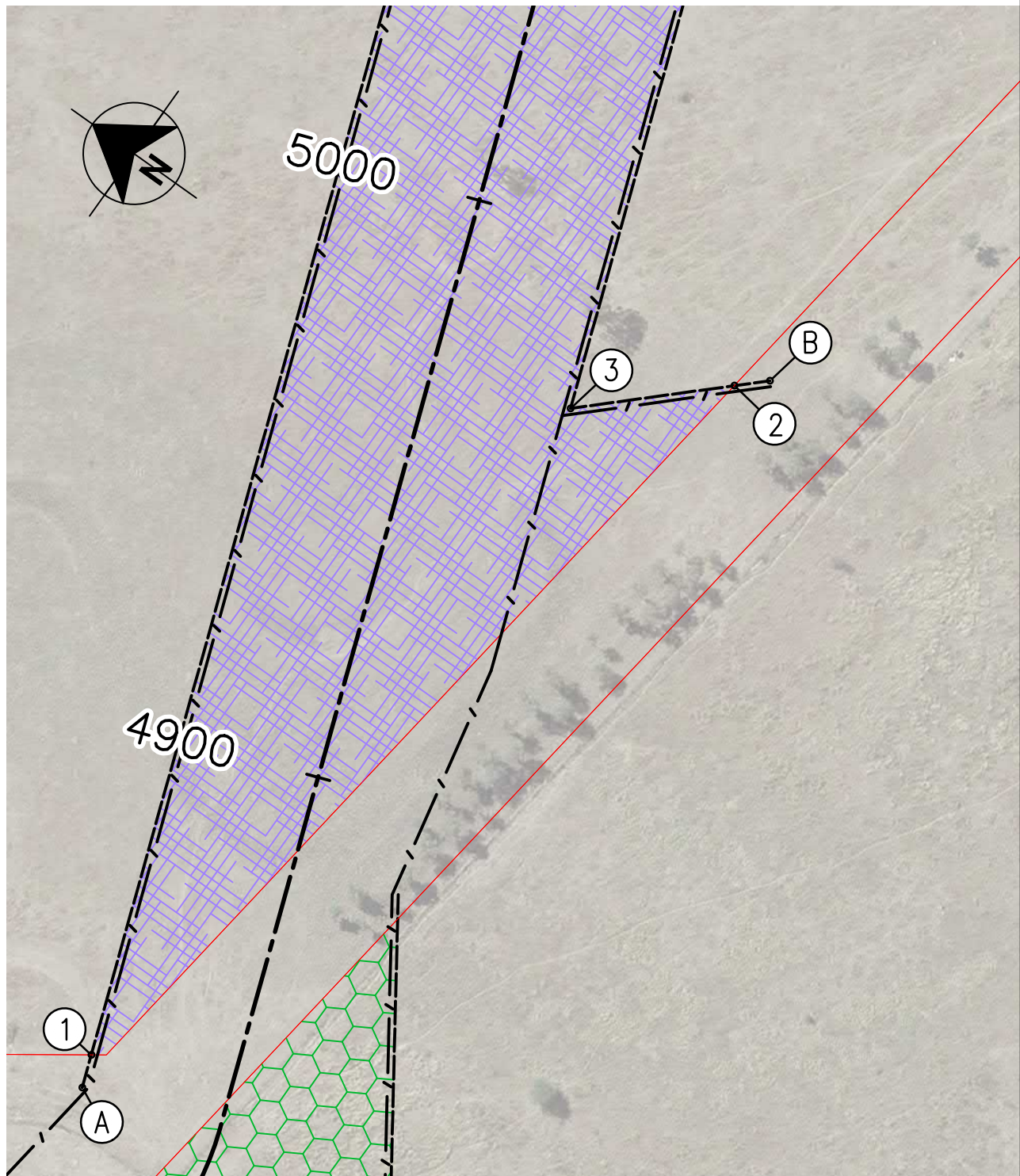
SOUTH ROCKHAMPTON FLOOD LEVEE EARLY WORKS		
RESUMPTION AND FENCING PLAN CH 4400 TO CH 4800 SHEET 7 OF 11		
Status	INFORMATION	Rev. 1
Org No.	60565868-107-007	



PLAN
SCALE Z



PLAN
SCALE A



PLAN
SCALE A

RESUMPTION AREAS				
PROPERTY	TOTAL LOT AREA	AREA REQUIRED	AREA REMAINING (DRY)	AREA REMAINING (WET)
439 L2827	424546.448m ²	33242.937m ²	339444.310m ²	51859.202m ²

NEW BOUNDARY POINTS			
Point No.	Easting	Northing	REMARKS
1	—	—	ON BOUNDARY LINE A — E
2	—	—	ON BOUNDARY LINE B — 3
3	247001.04	7410018.091	—
4	—	—	ON BOUNDARY LINE C — 5
5	247181.709	7410013.421	—
6	—	—	ON BOUNDARY LINE 5 — D
7	247539.654	7410212.071	—
8	—	—	ON BOUNDARY LINE E — A
9	—	—	ON BOUNDARY LINE 7 — F

SET OUT POINTS		
Point No.	Easting	Northing
A	246861.378	7410018.811
B	247024.066	7409993.651
C	247152.178	7409974.99
D	247255.057	7410003.373
E	247509.627	7410252.275
F	247545.936	7410218.571

NOTES
REFER 60565868-107-001 FOR NOTES AND LEGEND

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NOTE
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H	22/02/19	RESUMPTION AREAS ADJUSTED
G	23/01/2019	RESUMPTION AREAS ADJUSTED
F	12/5/2018	RESUMPTION AREAS ADJUSTED
E	17/07/18	FINAL REVIEW
D	17.05.18	FOR INFORMATION
C	23.04.18	IMAGERY ADDED
No.	BY	DATE
		DESCRIPTION
		APPO

Scale

SCALE A
0 10 20 30 40 50m
1: 2000 (A3) 1: 1000 (A1)

SCALE Z
0 20 40 60 80 100m
1: 4000 (A3) 1: 2000 (A1)

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DRAWN		CHECKED	
APPROVED		DATE	

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SOUTH ROCKHAMPTON FLOOD LEVEE EARLY WORKS
RESUMPTION AND FENCING PLAN
CH 4800 TO CH 5500
SHEET 8 OF 11

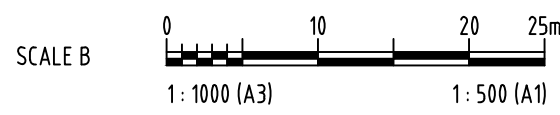
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REVISIONS

D	22/02/19	RESUMPTION AREAS ADJUSTED		
C	23/01/2019	CONTROL LINE ADDED		
B	17/07/18	FINAL REVIEW		
A	17.05.18	FOR INFORMATION		
No.	BY	DATE	DESCRIPTION	APPD

Scale



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SOUTH ROCKHAMPTON FLOOD LEVEE EARLY WORKS

RESUMPTION AND FENCING PLAN
CH 6600 TO CH 7000
SHEET 10 OF 11

Status INFORMATION

Dwg No. 60565868-107-010

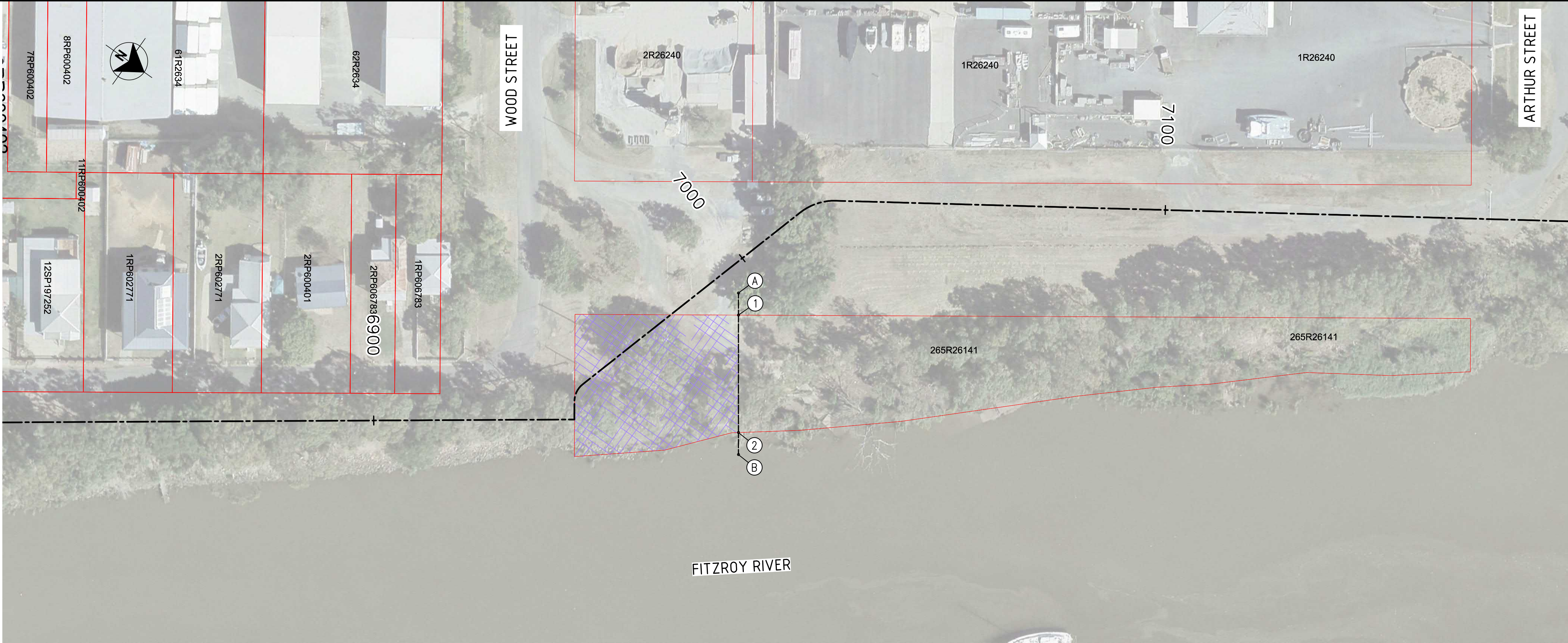
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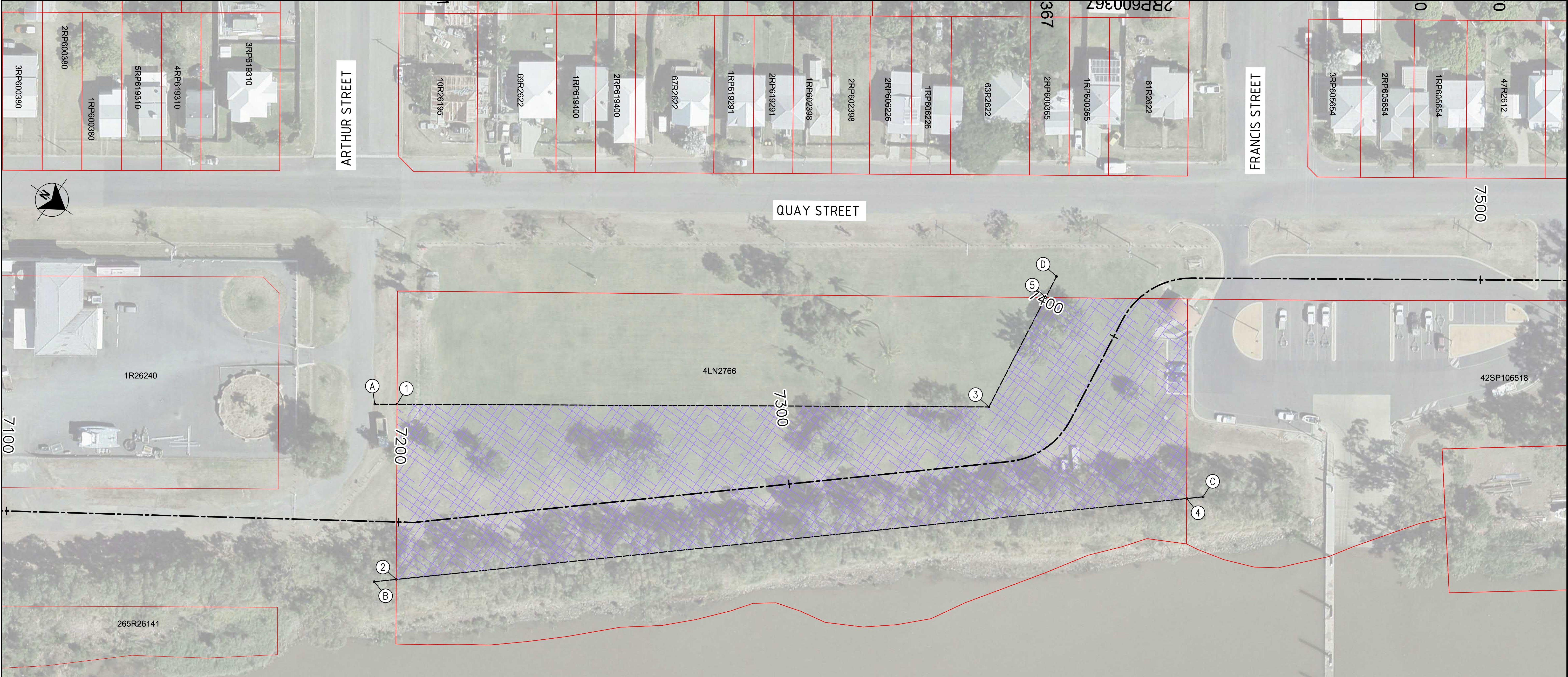
NOTES

REFER 60565868-107-001 FOR NOTES AND LEGEND

NOTE
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PLAN





PLAN

NOTES

REFER 60565868-107-001 FOR NOTES AND LEGEND

RESUMPTION AREAS			
PROPERTY	TOTAL LOT AREA	AREA REQUIRED	AREA REMAINING
4 LN2766	16139.668m ²	8038.263m ²	8101.405m ²

NEW BOUNDARY POINTS			
Point No.	Easting	Northing	REMARKS
1	-	-	ON BOUNDARY LINE A - 3
2	-	-	ON BOUNDARY LINE B - C
3	246666.859	7411510.788	-
4	-	-	ON BOUNDARY LINE C - B
5	-	-	ON BOUNDARY LINE 3 - D

SET OUT POINTS		
Point No.	Easting	Northing
A	246756.97	7411382.75
B	246794	7411408.846
C	246653.951	7411568.551
D	246629.796	7411505.53

NOTE
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REVISIONS				
D	22/02/19	RESUMPTION AREAS ADJUSTED		
C	23/01/2019	RESUMPTION AREAS ADJUSTED		
B	12/5/2018	RESUMPTION AREAS ADJUSTED		
A	17/07/18	FINAL REVIEW		
No.	BY	DATE	DESCRIPTION	APPRO

Scale

0 10 20 25m

1:1000 (A3) 1:500 (A1)

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DRAWN		CHECKED	
APPROVED		DATE	

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SOUTH ROCKHAMPTON FLOOD LEVEE EARLY WORKS
RESUMPTION AND FENCING PLAN
CH 7050 TO CH 7400
SHEET 11 OF 11

Status INFORMATION

Org No. 60565868-107-011

Rev. D