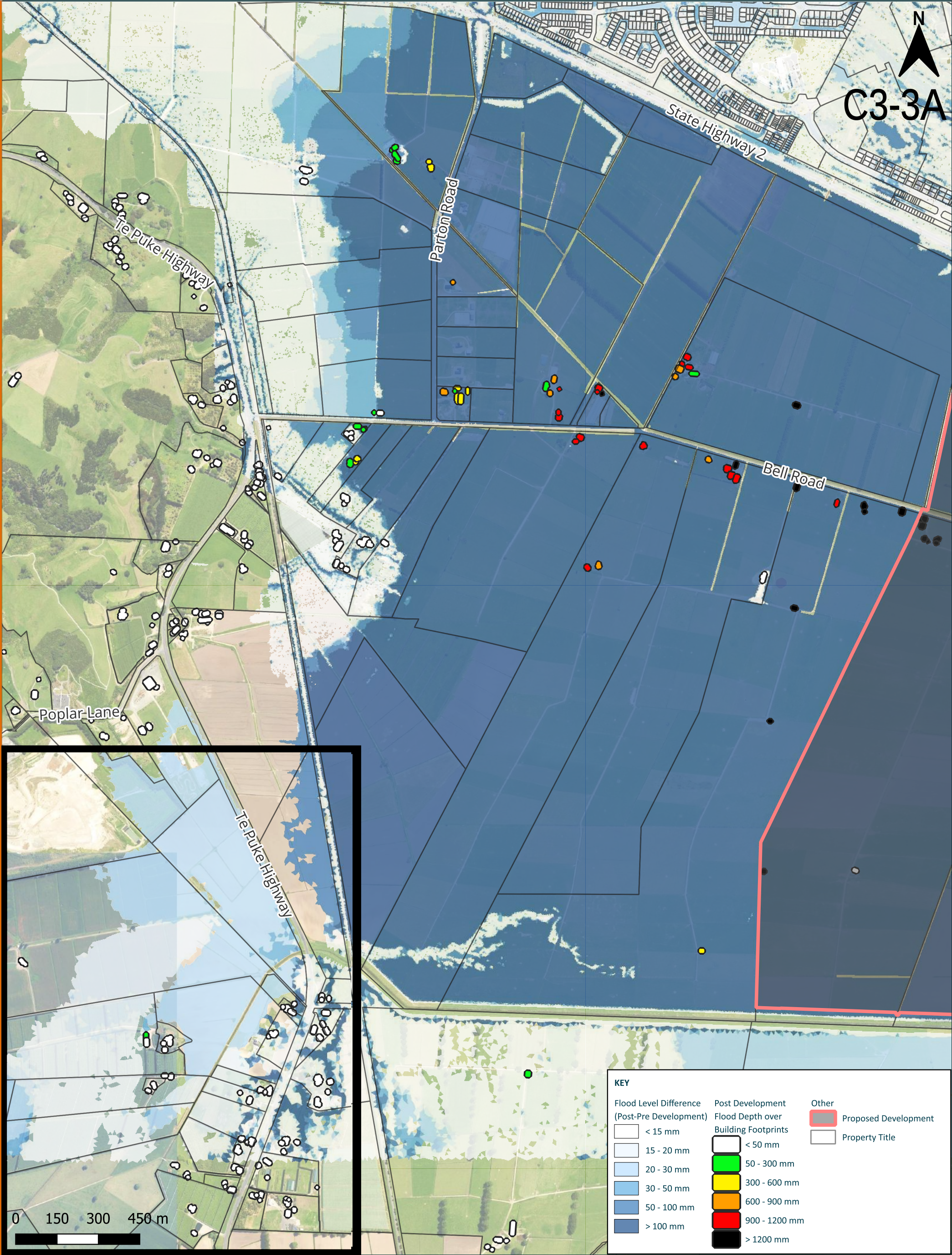




0 100 200 300 m
SCALE 1 : 12500 (A3)

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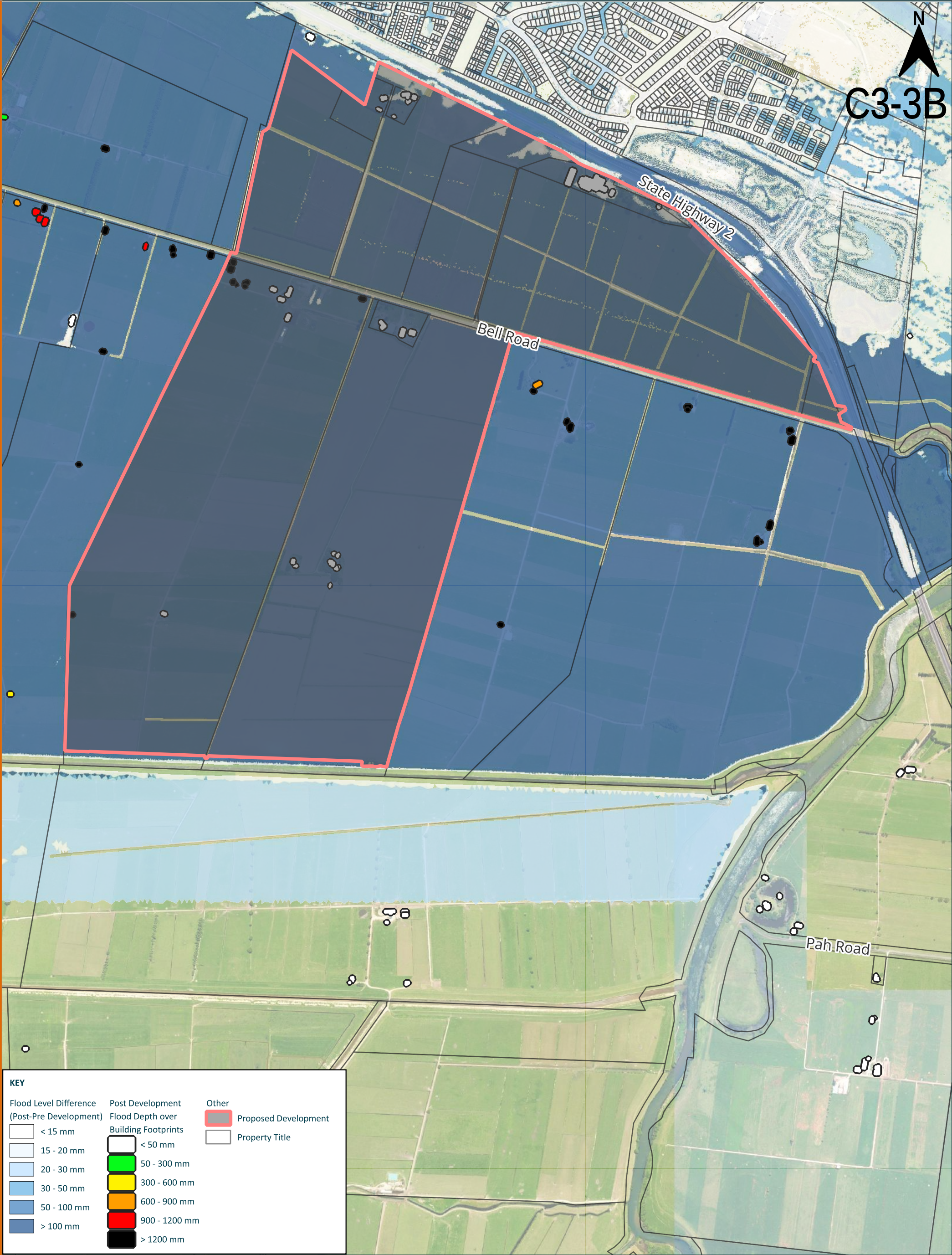
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PDP PROJECT NO:
T020030001

FIGURE

1% AEP FLOOD LEVEL DIFFERENCE WESTERN MAP
- CLIMATE CHANGE - PUMP FAILURE

T020030001 BOPRC RM26-0317 WAIRAKEI SOUTH FLOODING ASSESSMENT



C3-3B

KEY

Flood Level Difference
(Post-Pre Development)

	< 15 mm
	15 - 20 mm
	20 - 30 mm
	30 - 50 mm
	50 - 100 mm
	> 100 mm

Post Development
Flood Depth over
Building Footprints

	< 50 mm
	50 - 300 mm
	300 - 600 mm
	600 - 900 mm
	900 - 1200 mm
	> 1200 mm

Other

	Proposed Development
	Property Title



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CLIENT:



PDP PROJECT NO:
T020030001

FIGURE

1% AEP FLOOD LEVEL DIFFERENCE EASTERN MAP
- CLIMATE CHANGE – PUMP FAILURE

T020030001 BOPRC RM26-0317 WAIRAKEI SOUTH FLOODING ASSESSMENT



0 100 200 300 m
SCALE 1 : 12500 (A3)

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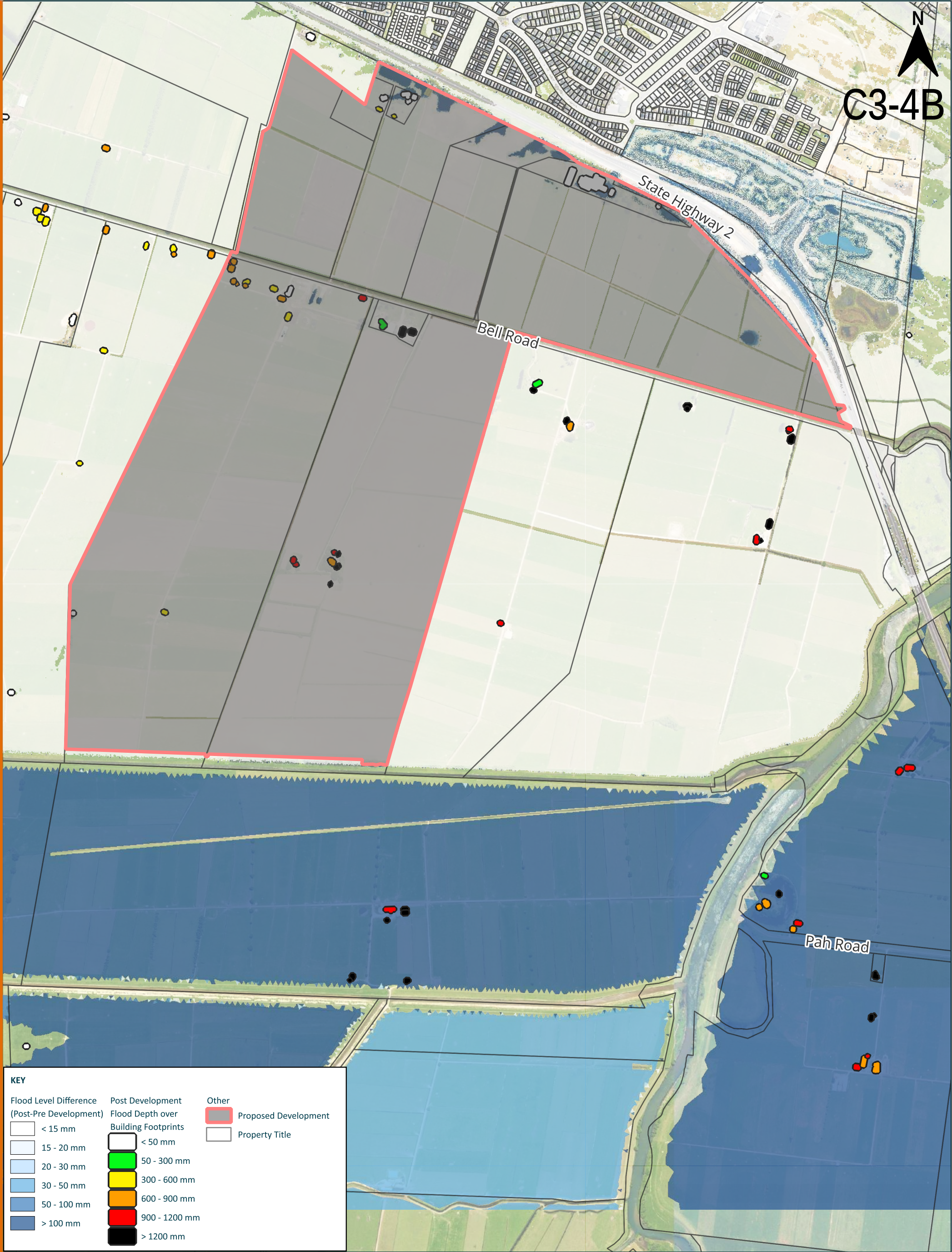


PDP PROJECT NO:
T020030001

FIGURE

0.2% AEP FLOOD LEVEL DIFFERENCE WESTERN MAP
- CLIMATE CHANGE - KAITUNA RIVER PEAK

T020030001 BOPRC RM26-0317 WAIRAKEI SOUTH FLOODING ASSESSMENT



KEY

**Flood Level Difference
(Post-Pre Development)**

< 15 mm

15 - 20 mm

20 - 30 mm

30 - 50 mm

50 - 100 mm

> 100 mm

**Post Development
Flood Depth over
Building Footprints**

< 50 mm

50 - 300 mm

300 - 600 mm

600 - 900 mm

900 - 1200 mm

> 1200 mm

Other

Proposed Development

Property Title



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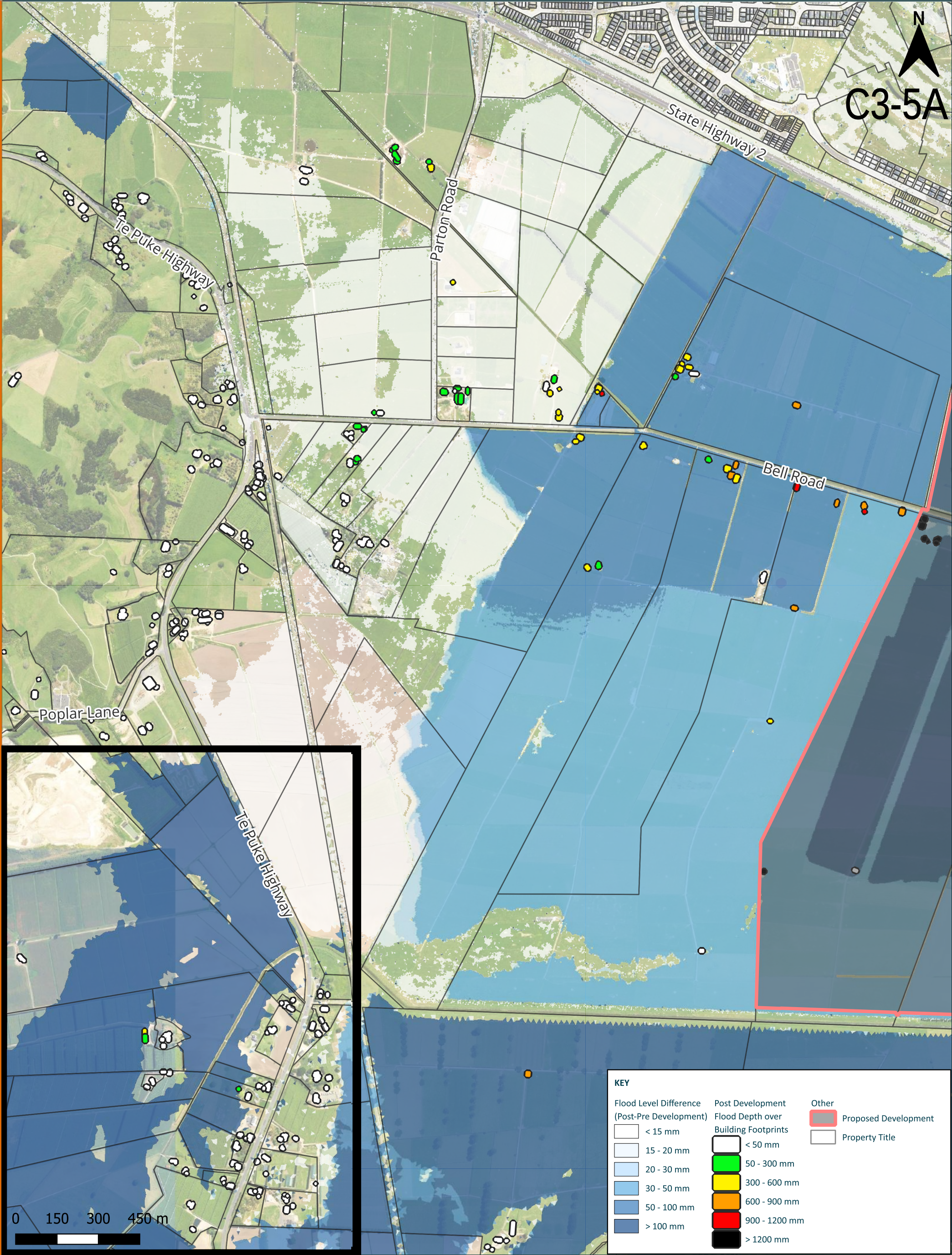


PDP PROJECT NO:
T020030001

FIGURE

0.2% AEP FLOOD LEVEL DIFFERENCE EASTERN MAP
- CLIMATE CHANGE - KAITUNA RIVER PEAK

T020030001 BOPRC RM26-0317 WAIRAKEI SOUTH FLOODING ASSESSMENT



KEY

Flood Level Difference (Post-Pre Development)

< 15 mm
15 - 20 mm
20 - 30 mm
30 - 50 mm
50 - 100 mm
> 100 mm

Post Development Flood Depth over Building Footprints

< 50 mm
50 - 300 mm
300 - 600 mm
600 - 900 mm
900 - 1200 mm
> 1200 mm

Other

Proposed Development
Property Title



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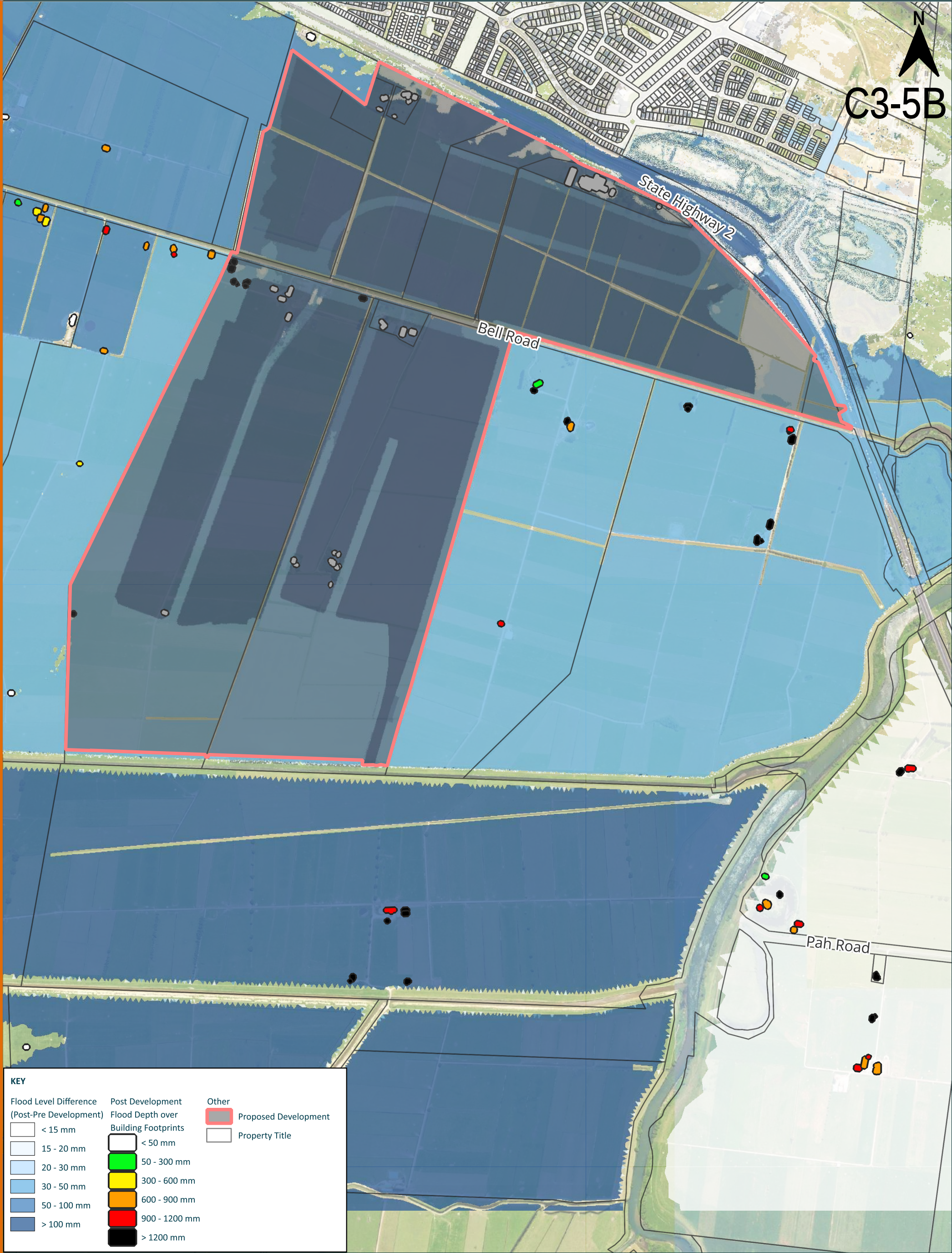


PDP PROJECT NO:
T020030001

FIGURE

0.2% AEP FLOOD LEVEL DIFFERENCE WESTERN MAP
- CLIMATE CHANGE – BELL ROAD PEAK

T020030001 BOPRC RM26-0317 WAIRAKEI SOUTH FLOODING ASSESSMENT



0 100 200 300 m
SCALE 1 : 12500 (A3)

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PDP PROJECT NO:
T020030001

APPENDIX C4 – STOPBANK BREACH MAPS – CLIMATE CHANGE

C4-1A – KAITUNA STOPBANK BREACH (PRE DEVELOPMENT) – 1% AEP FLOOD DEPTH WESTERN MAP – CLIMATE CHANGE

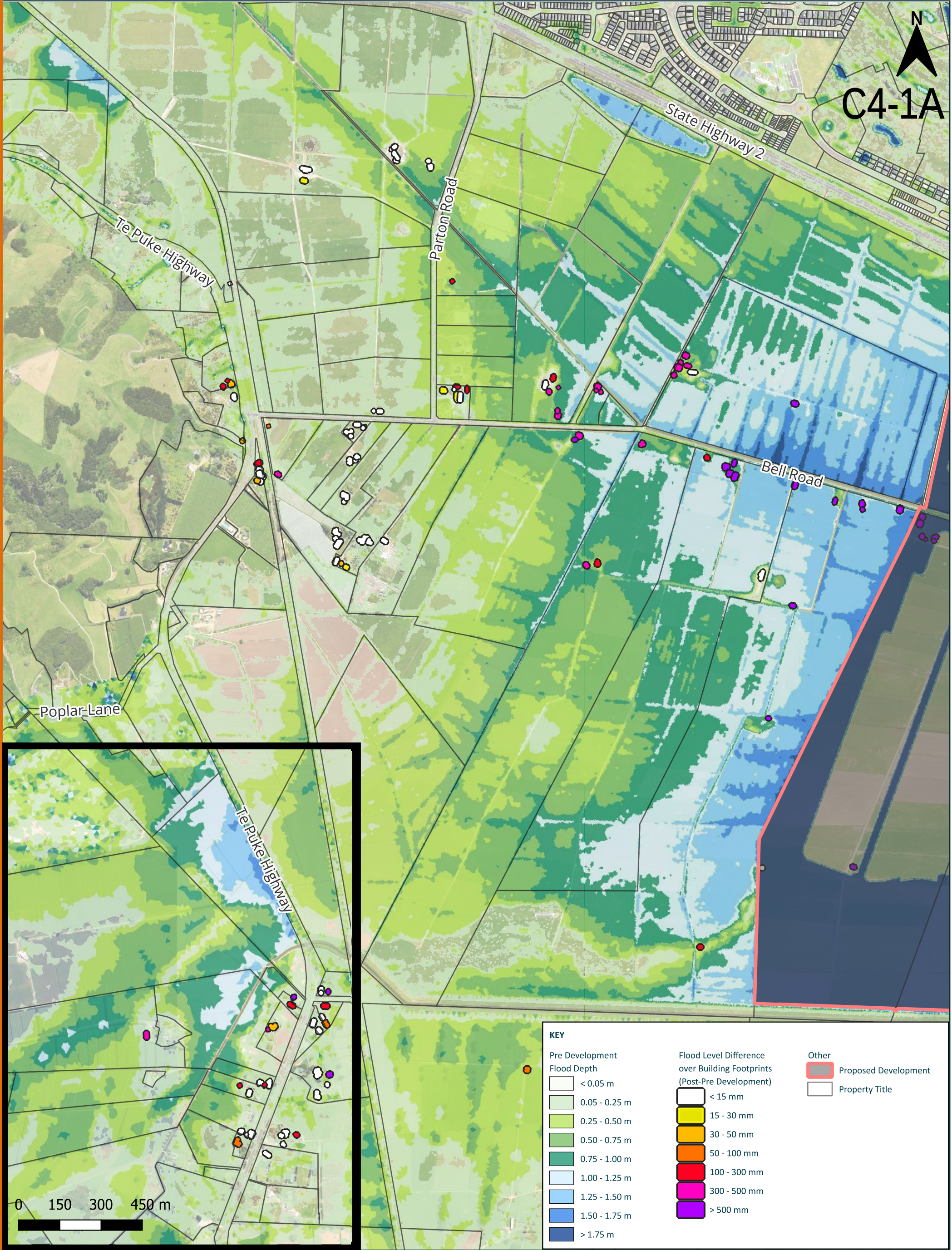
C4-1B – KAITUNA STOPBANK BREACH (PRE DEVELOPMENT) – 1% AEP FLOOD DEPTH EASTERN MAP – CLIMATE CHANGE

C4-2A - KAITUNA STOPBANK BREACH (POST DEVELOPMENT) – 1% AEP FLOOD DEPTH WESTERN MAP – CLIMATE CHANGE

C4-2B - KAITUNA STOPBANK BREACH (POST DEVELOPMENT) – 1% AEP FLOOD DEPTH EASTERN MAP – CLIMATE CHANGE

C4-3A - KAITUNA STOPBANK BREACH– 1% AEP FLOOD LEVEL DIFFERENCE WESTERN MAP – CLIMATE CHANGE

C4-3B - KAITUNA STOPBANK BREACH– 1% AEP FLOOD LEVEL DIFFERENCE EASTERN MAP – CLIMATE CHANGE



0 100 200 300 m
SCALE 1 : 12500 (A3)

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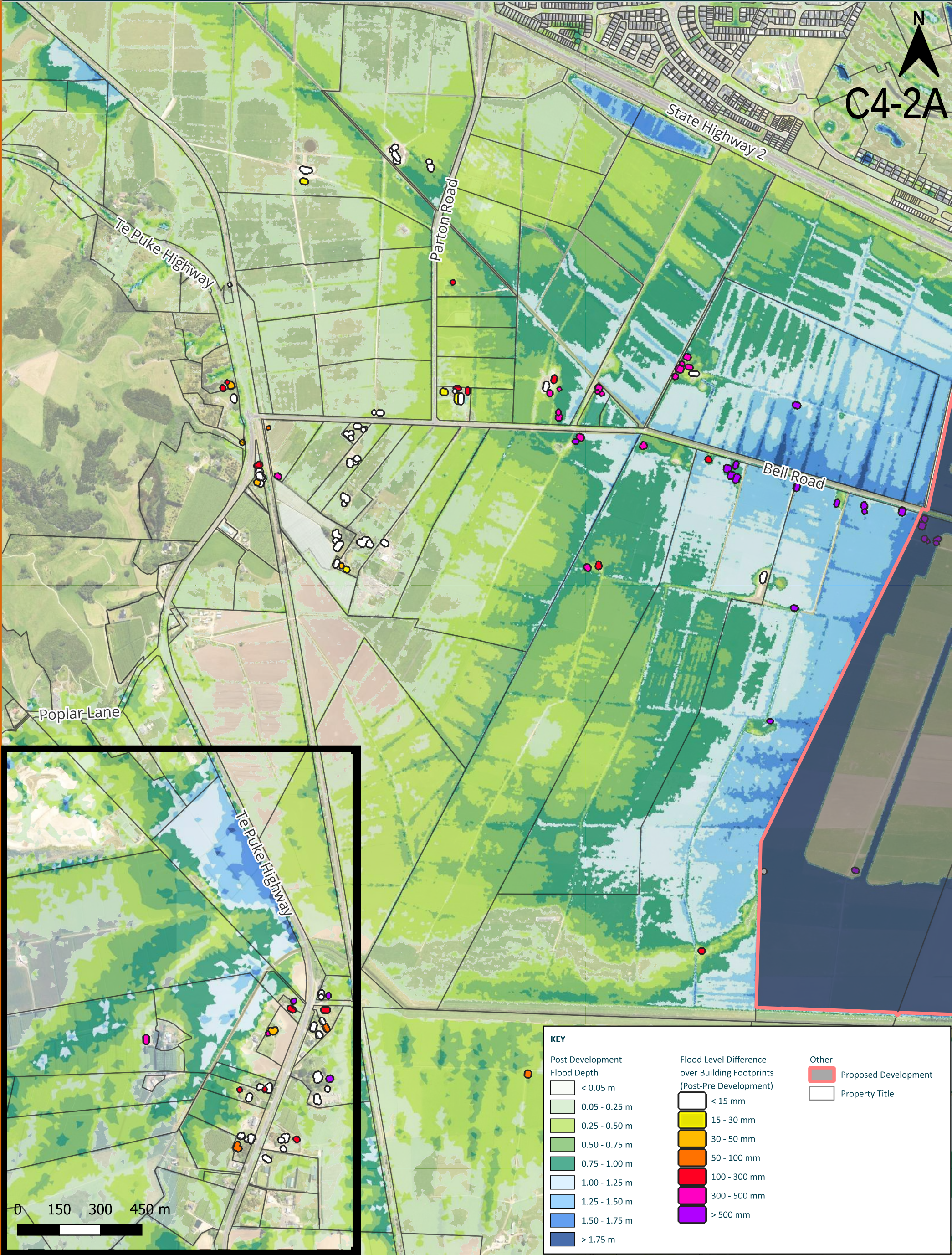
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FIGURE

KAITUNA STOPBANK BREACH (PRE DEVELOPMENT)
- 1% AEP FLOOD DEPTH WESTERN MAP - CLIMATE CHANGE

T020030001 BOPRC RM26-0317 WAIRAKEI SOUTH FLOODING ASSESSMENT





0 100 200 300 m
SCALE 1 : 12500 (A3)

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FIGURE

KAITUNA STOPBANK BREACH (POST DEVELOPMENT)
- 1% AEP FLOOD DEPTH WESTERN MAP - CLIMATE CHANGE

T020030001 BOPRC RM26-0317 WAIRAKEI SOUTH FLOODING ASSESSMENT



KEY

Post Development

Flood Depth

- < 0.05 m
- 0.05 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 0.75 m
- 0.75 - 1.00 m
- 1.00 - 1.25 m
- 1.25 - 1.50 m
- 1.50 - 1.75 m
- > 1.75 m

Flood Level Difference
over Building Footprints
(Post-Pre Development)

- < 15 mm
- 50 - 100 mm
- 100 - 300 mm
- 300 - 500 mm
- > 500 mm

Other

- Proposed Development
- Property Title

NOTES:
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FIGURE

KAITUNA STOPBANK BREACH (POST DEVELOPMENT)
- 1% AEP FLOOD DEPTH EASTERN MAP – CLIMATE CHANGE

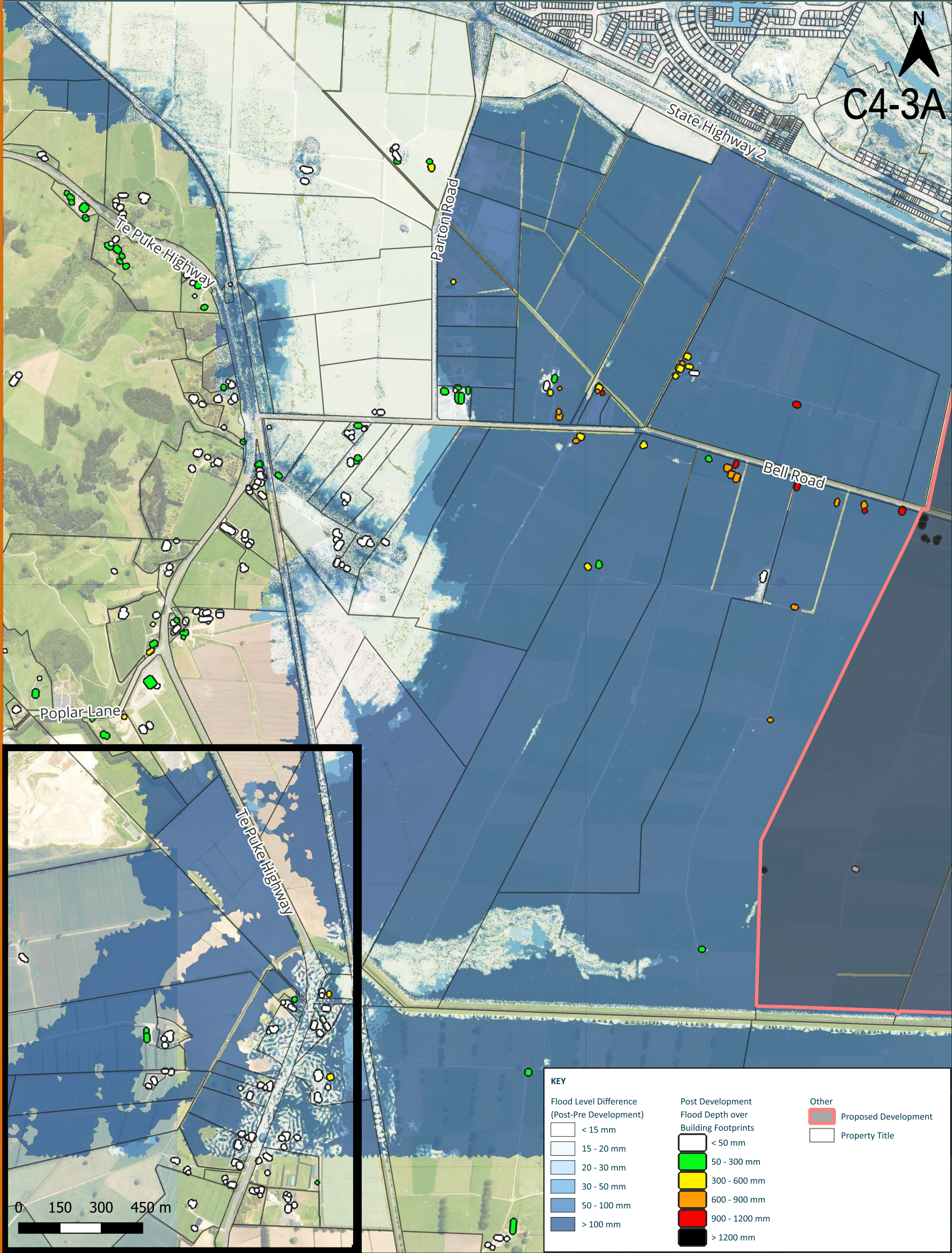
T020030001 BOPRC RM26-0317 WAIRAKEI SOUTH FLOODING ASSESSMENT



0 100 200 300 m
SCALE 1 : 12500 (A3)

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0 100 200 300 m
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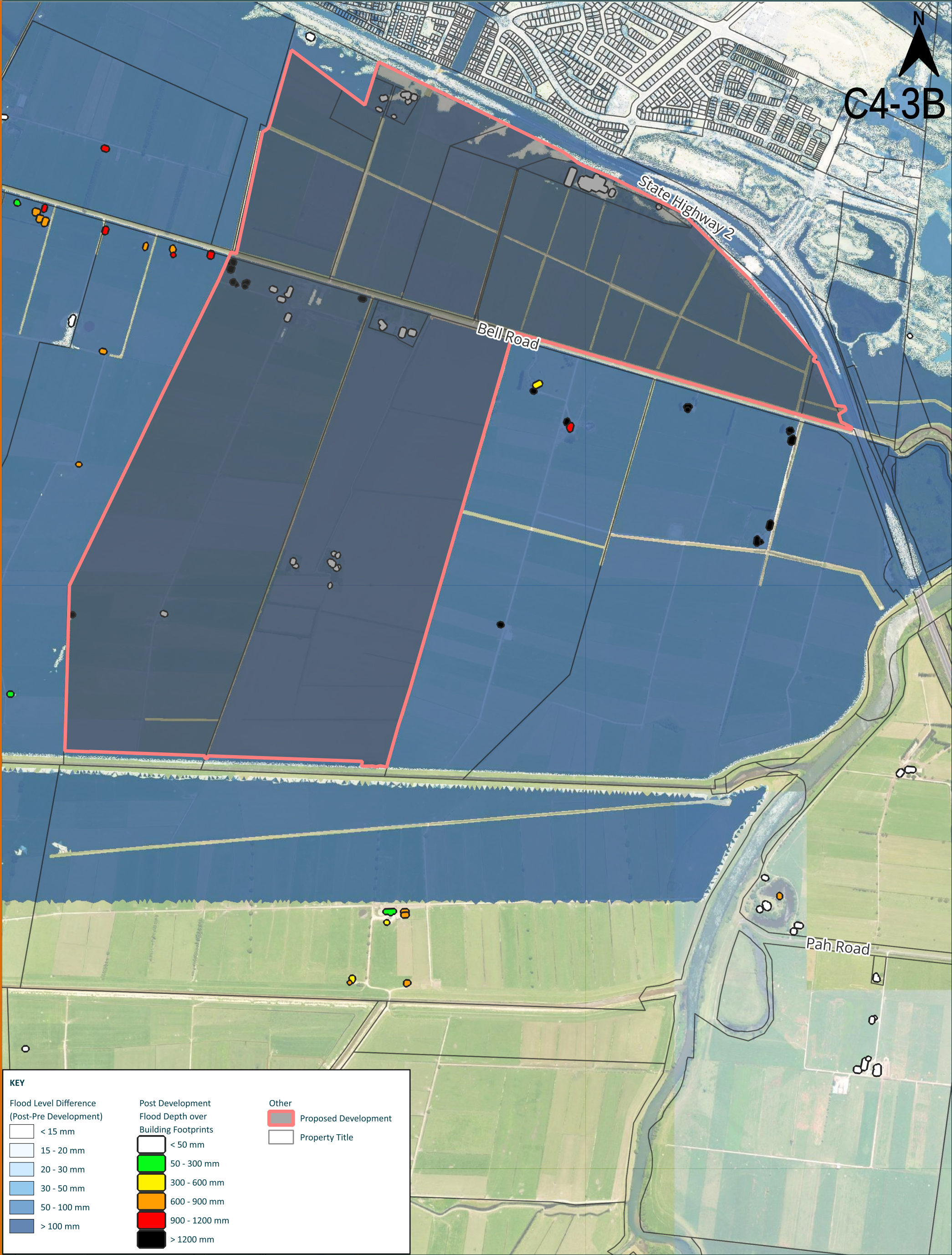


PDP PROJECT NO:
T020030001

FIGURE

KAITUNA STOPBANK BREACH - 1% AEP FLOOD LEVEL DIFFERENCE
WESTERN MAP – CLIMATE CHANGE

T020030001 BOPRC RM26-0317 WAIRAKEI SOUTH FLOODING ASSESSMENT



KEY

**Flood Level Difference
(Post-Pre Development)**

< 15 mm

15 - 20 mm

20 - 30 mm

30 - 50 mm

50 - 100 mm

> 100 mm

**Post Development
Flood Depth over
Building Footprints**

< 50 mm

50 - 300 mm

300 - 600 mm

600 - 900 mm

900 - 1200 mm

> 1200 mm

Other

Proposed Development

Property Title



0 100 200 300 m
SCALE 1 : 12500 (A3)

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CLIENT:



PDP PROJECT NO:
T020030001

FIGURE

KAITUNA STOPBANK BREACH - 1% AEP FLOOD LEVEL DIFFERENCE
EASTERN MAP – CLIMATE CHANGE

T020030001 BOPRC RM26-0317 WAIRAKEI SOUTH FLOODING ASSESSMENT