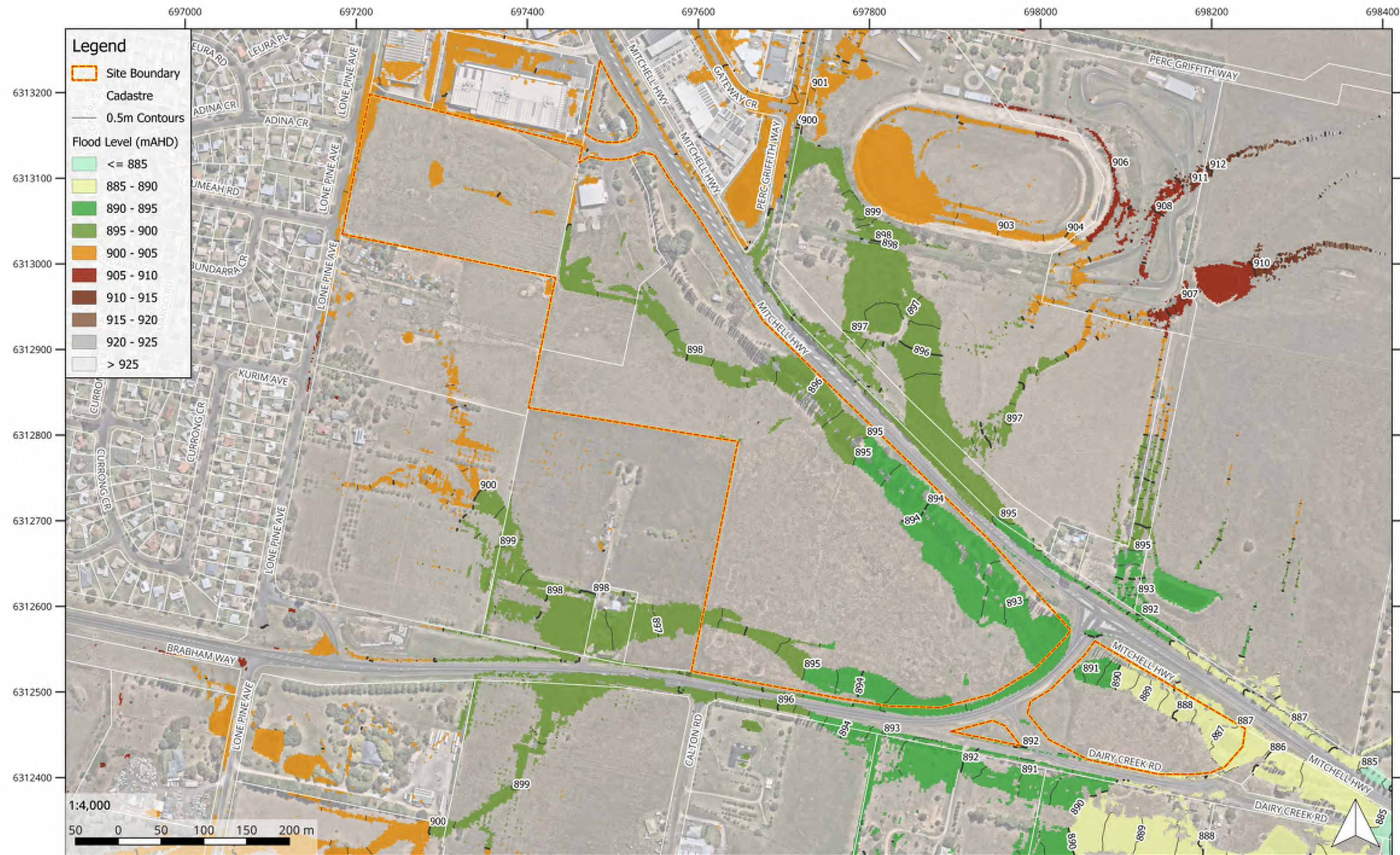
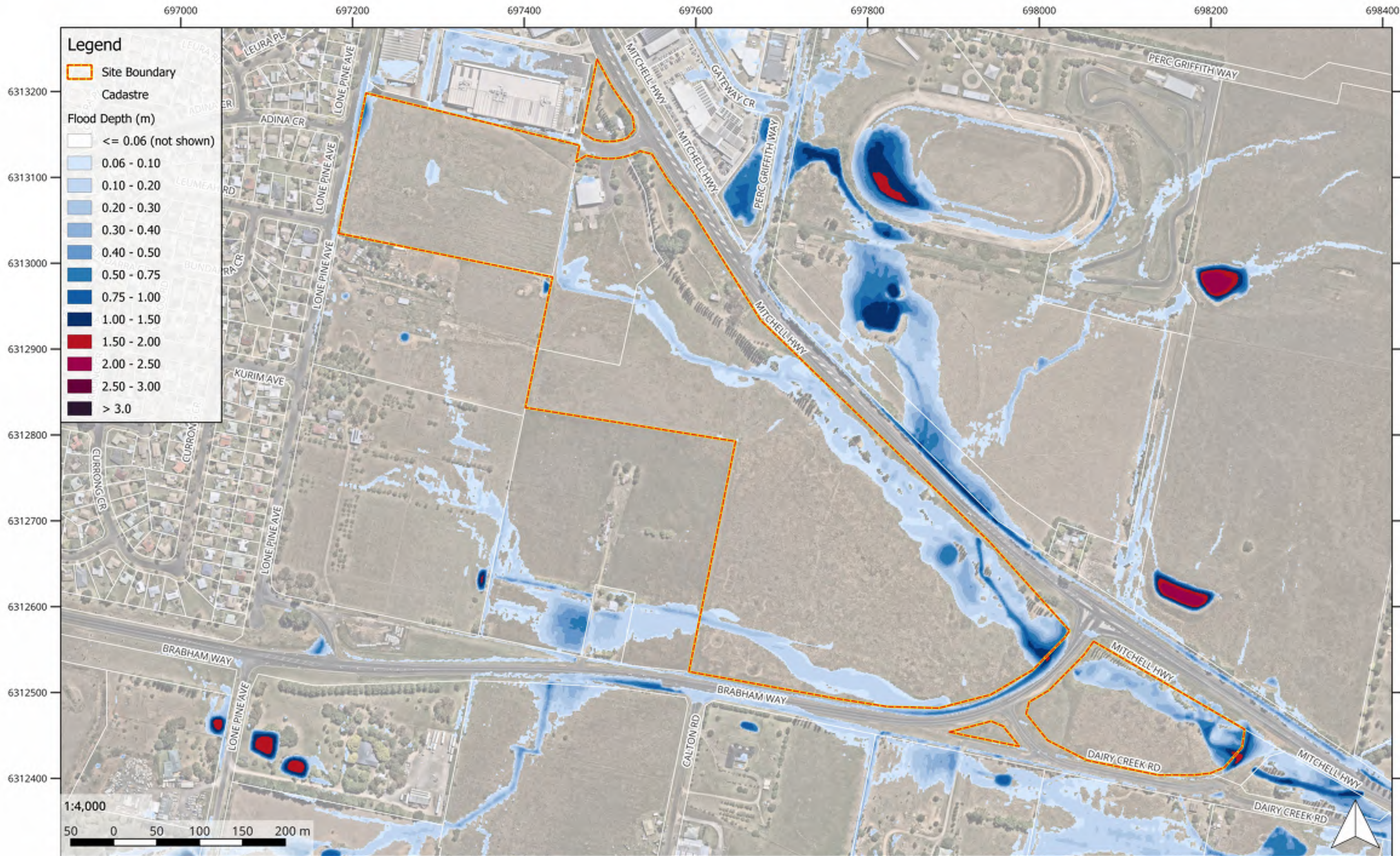




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Map 01: 10% AEP Existing Water Level
Project: Redleaf
Project Number: 24-1057
Client: Landcom



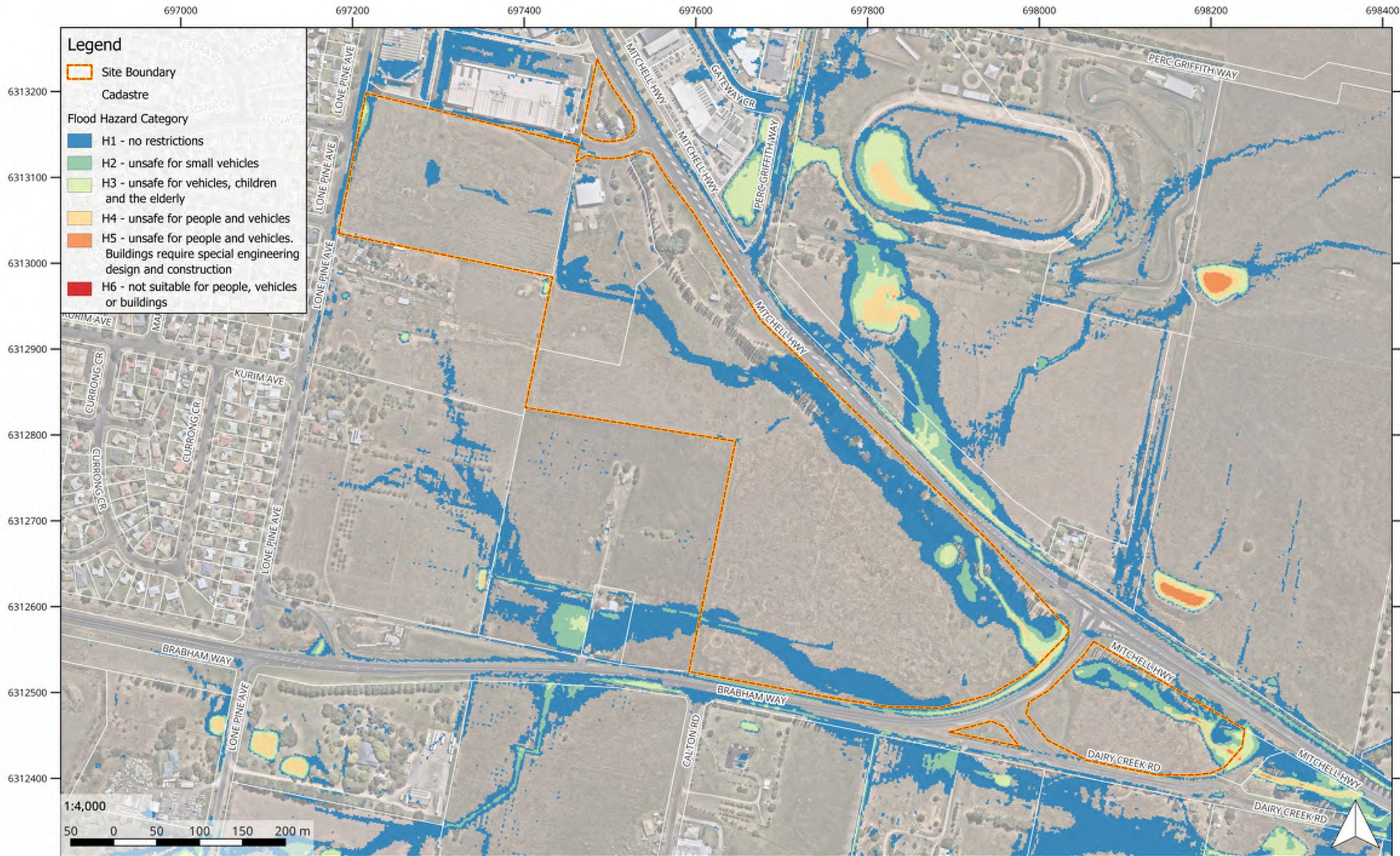
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Map 02: 10% AEP Existing Depth
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 03: 10% AEP Existing Velocity
Project: Redleaf
Project Number: 24-1057
Client: Landcom



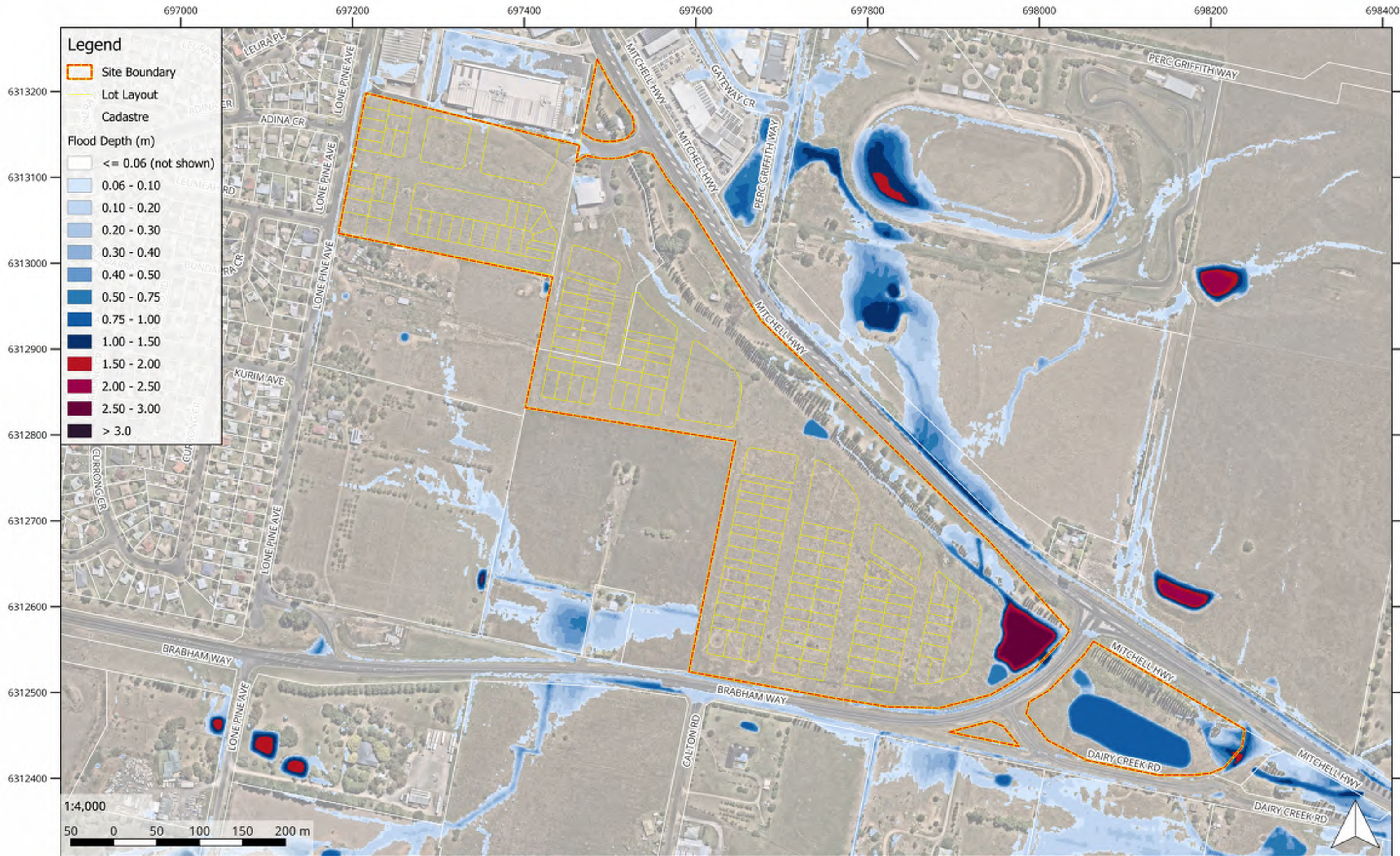
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Map 04: 10% AEP Existing Hazard
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 05: 10% AEP Developed Water Level
Project: Redleaf
Project Number: 24-1057
Client: Landcom



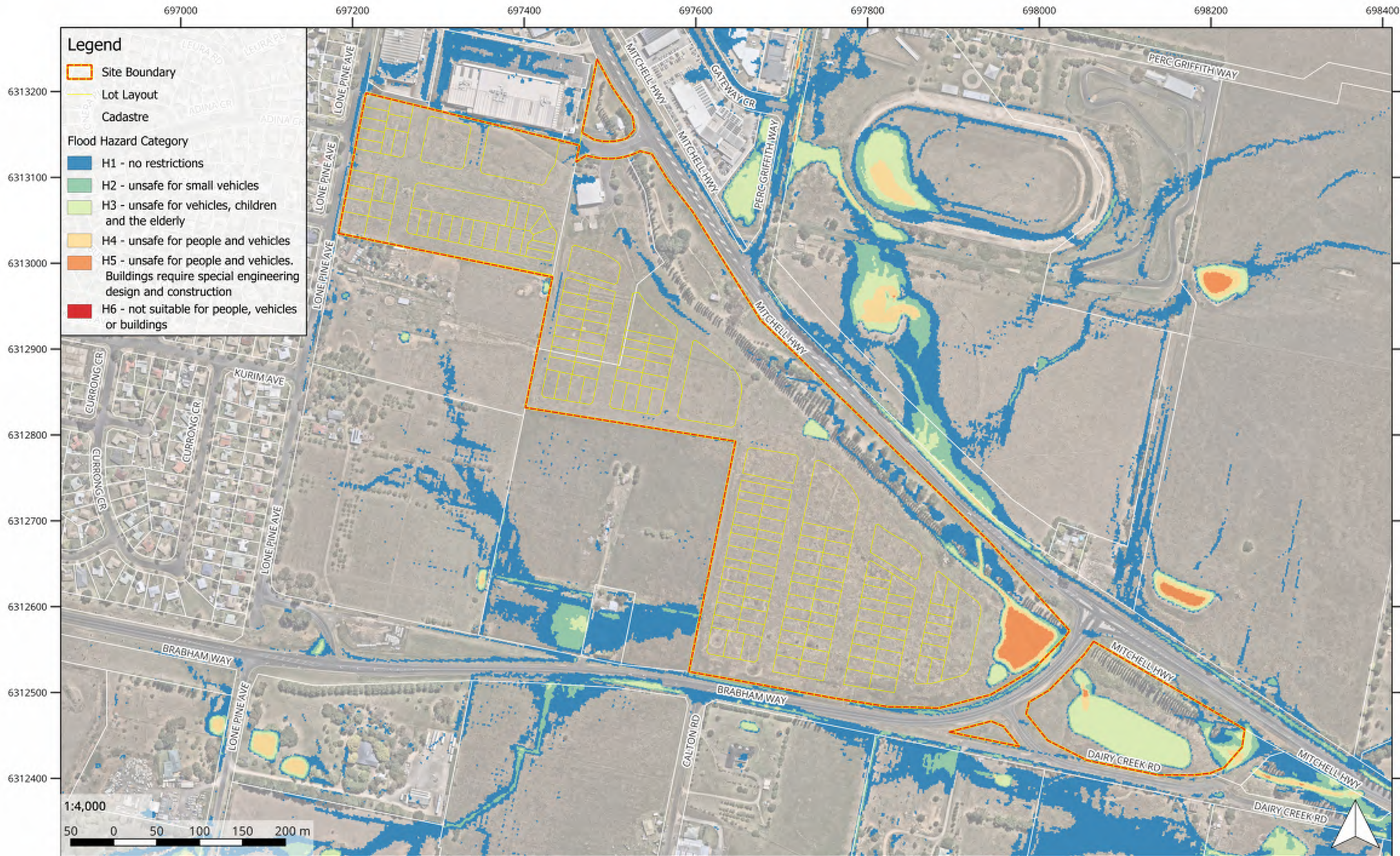
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Map 06: 10% AEP Developed Depth
Project: Redleaf
Project Number: 24-1057
Client: Landcom



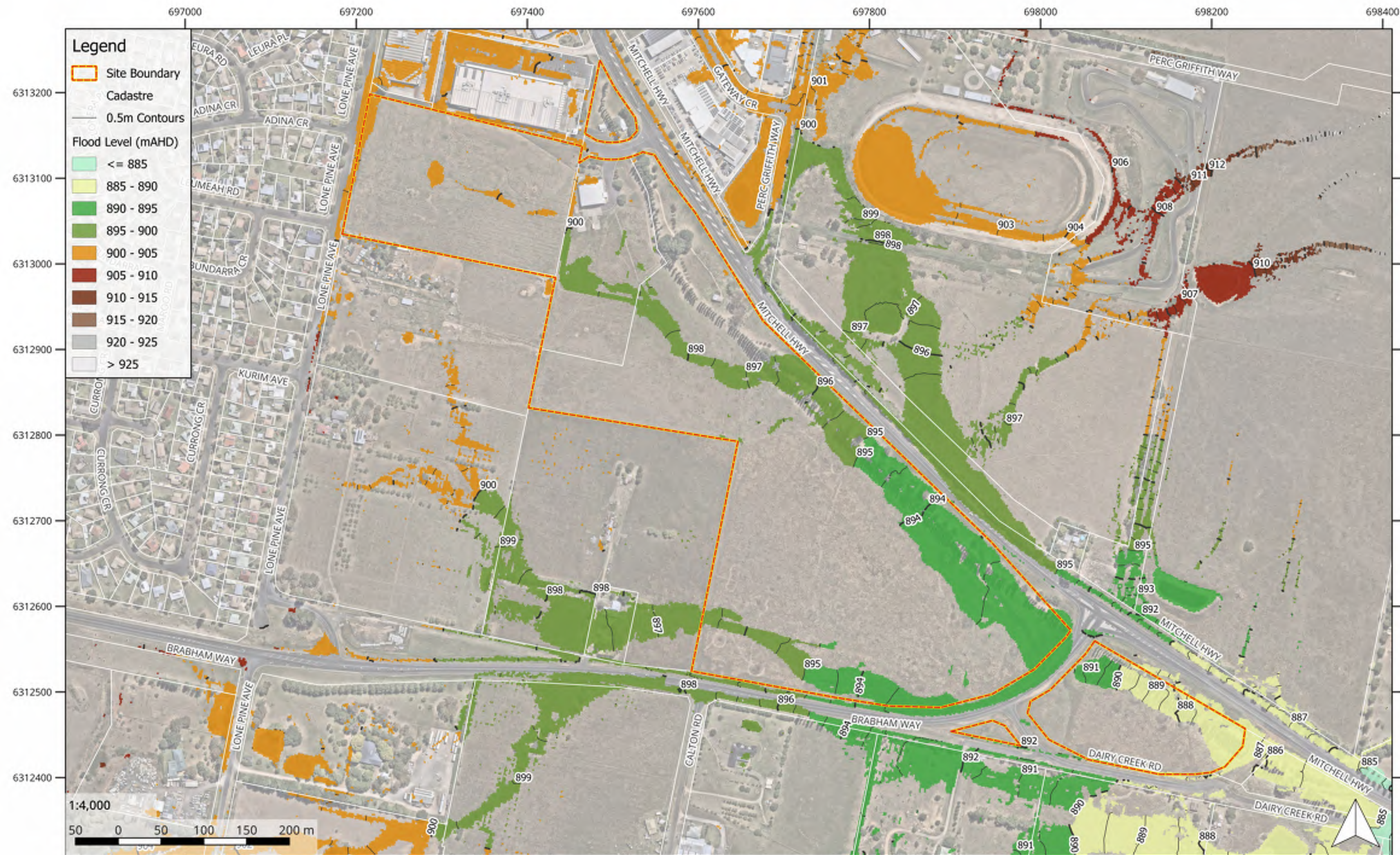
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Map 07: 10% AEP Developed Velocity
Project: Redleaf
Project Number: 24-1057
Client: Landcom



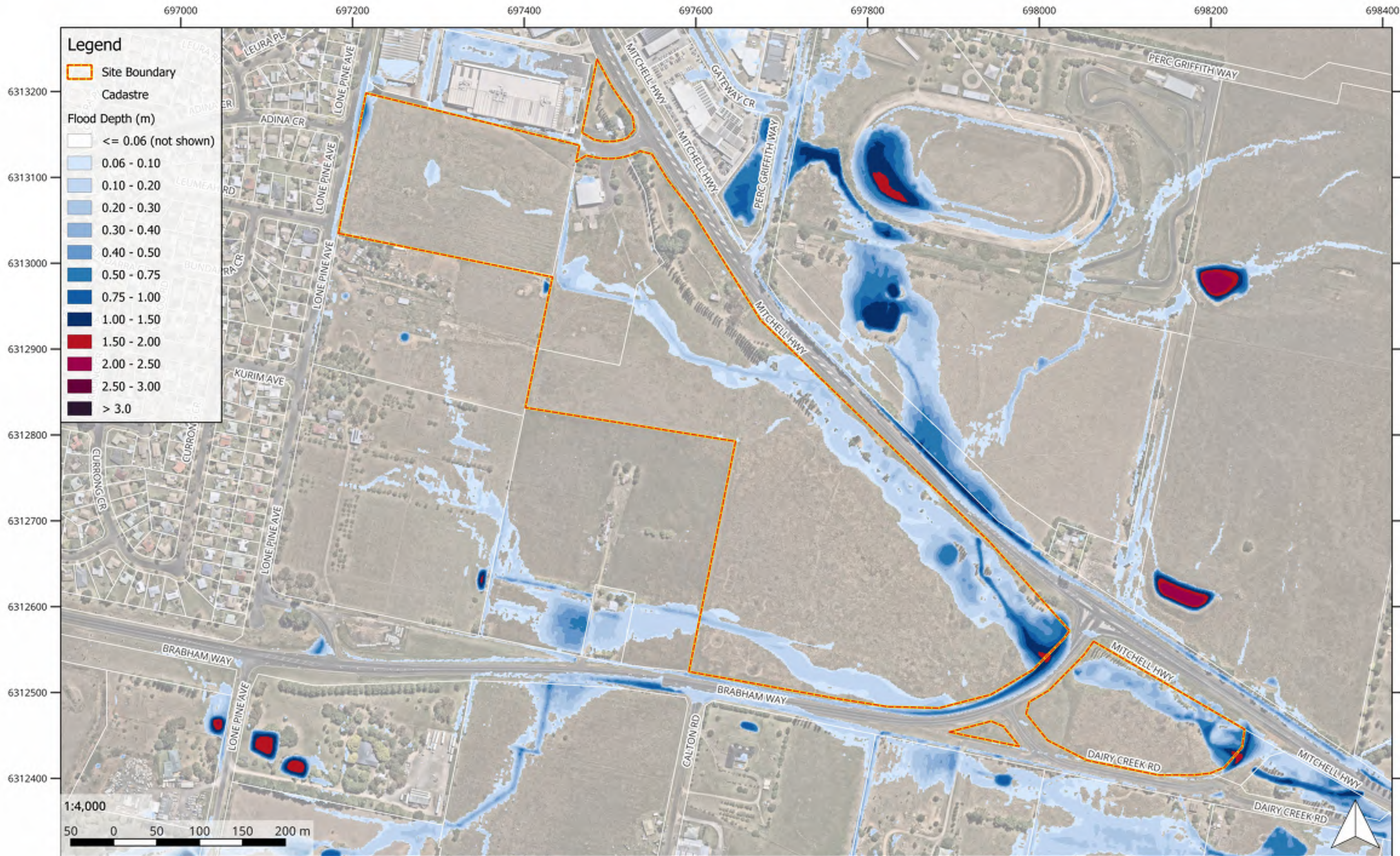
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Map 08: 10% AEP Developed Hazard
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 09: 5% AEP Existing Water Level
Project: Redleaf
Project Number: 24-1057
Client: Landcom



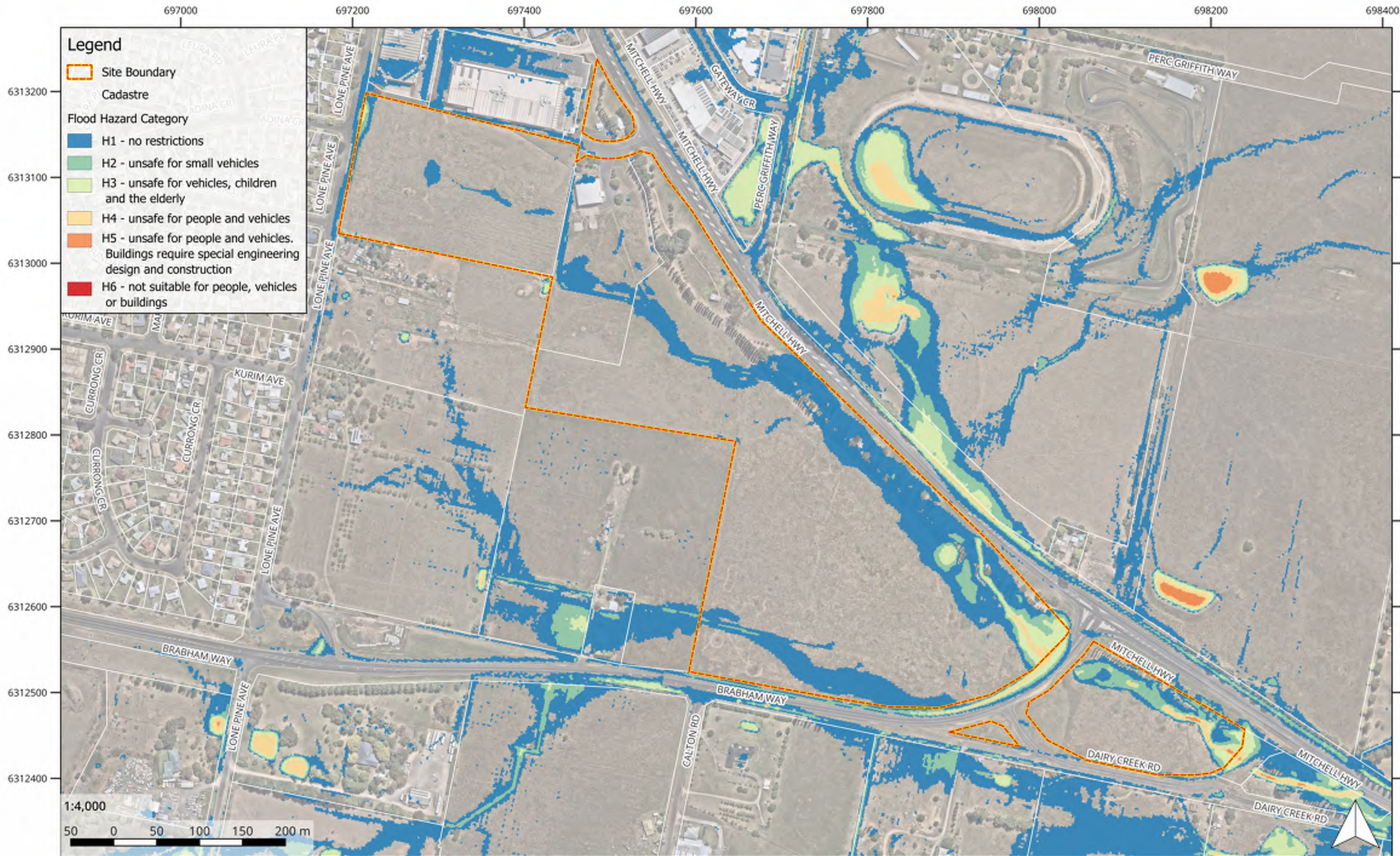
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Map 010: 5% AEP Existing Depth
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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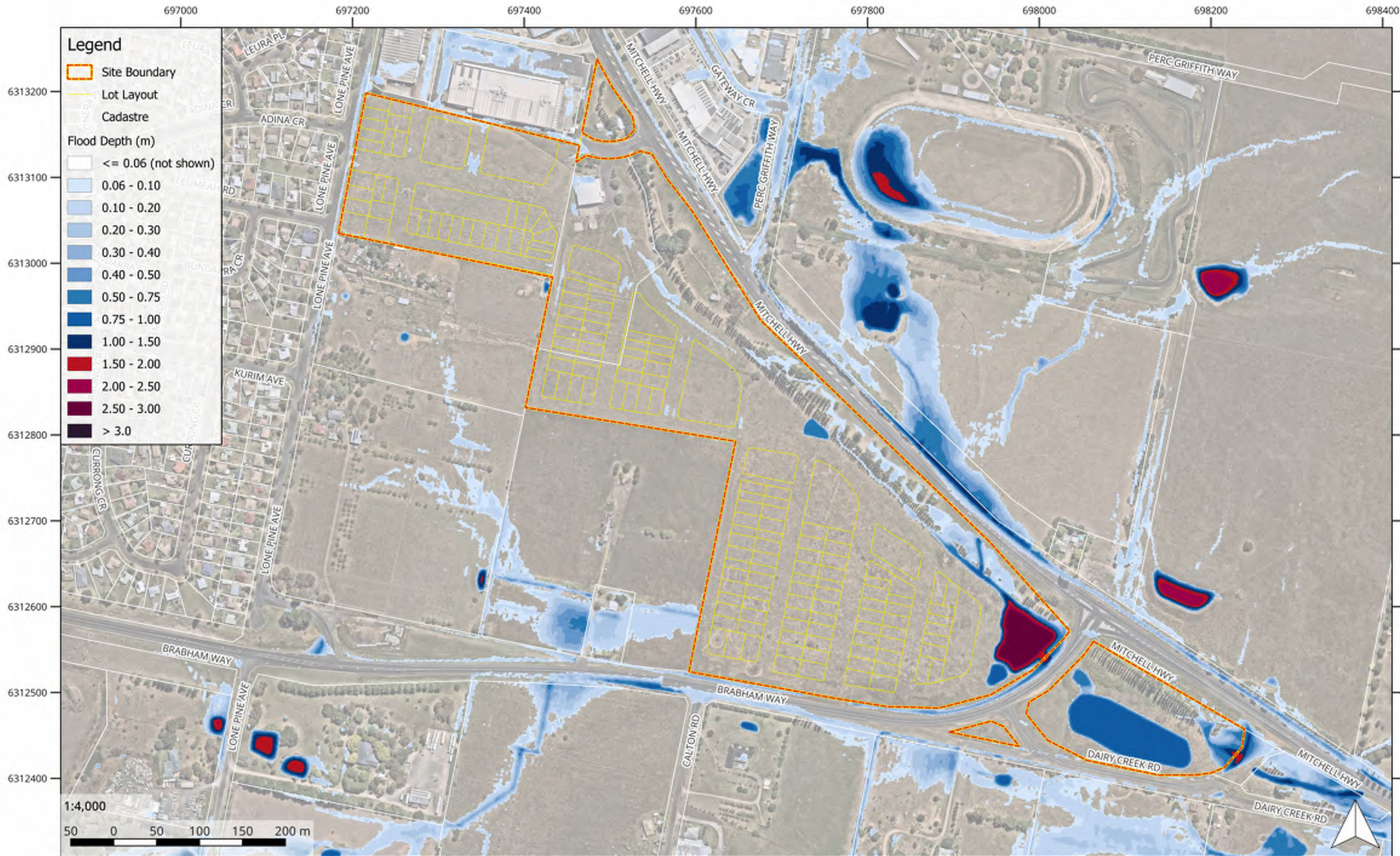
Map 011: 5% AEP Existing Velocity
Project: Redleaf
Project Number: 24-1057
Client: Landcom





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Map 013: 5% AEP Developed Water Level
Project: Redleaf
Project Number: 24-1057
Client: Landcom



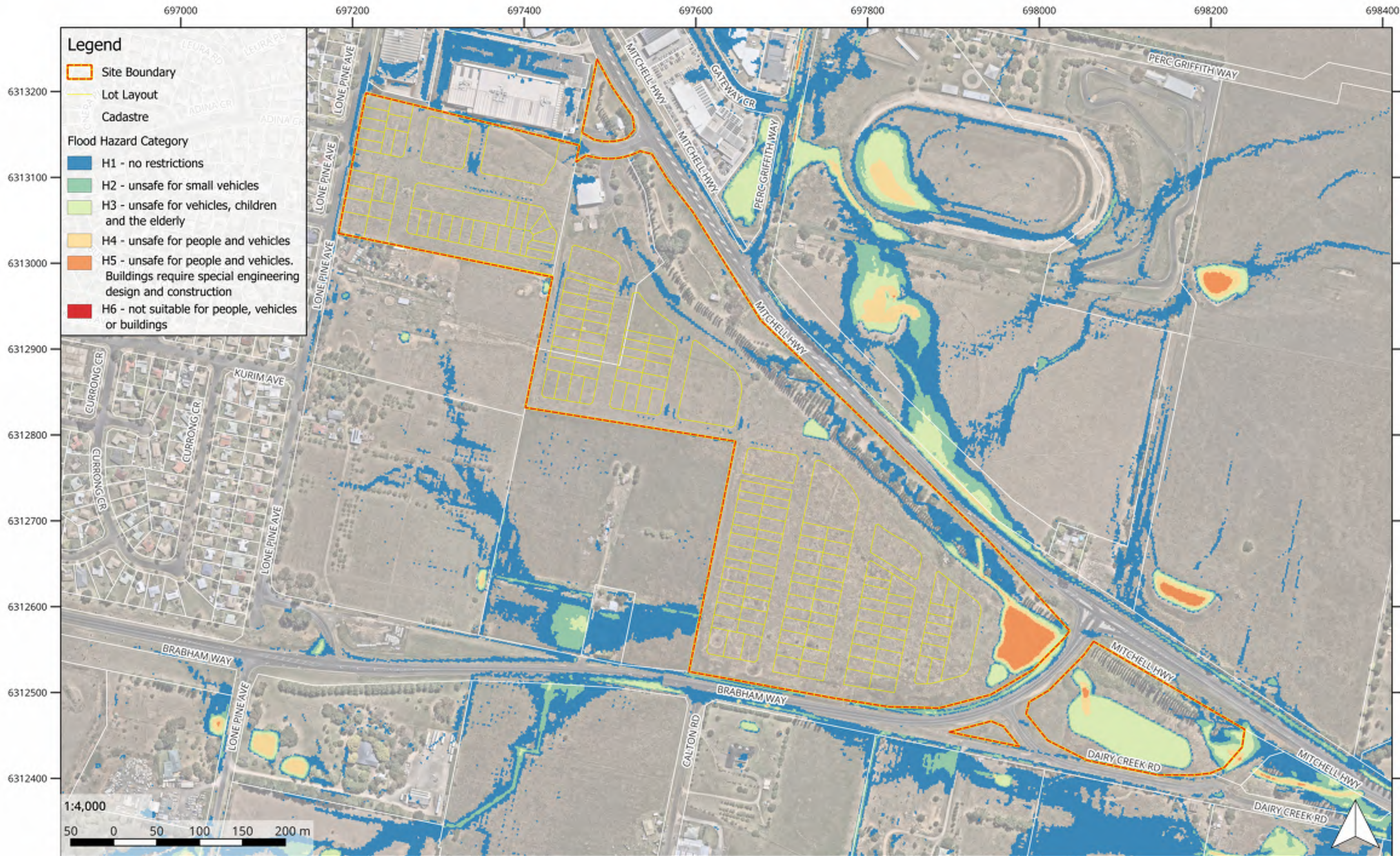
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Map 014: 5% AEP Developed Depth
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 015: 5% AEP Developed Velocity
Project: Redleaf
Project Number: 24-1057
Client: Landcom



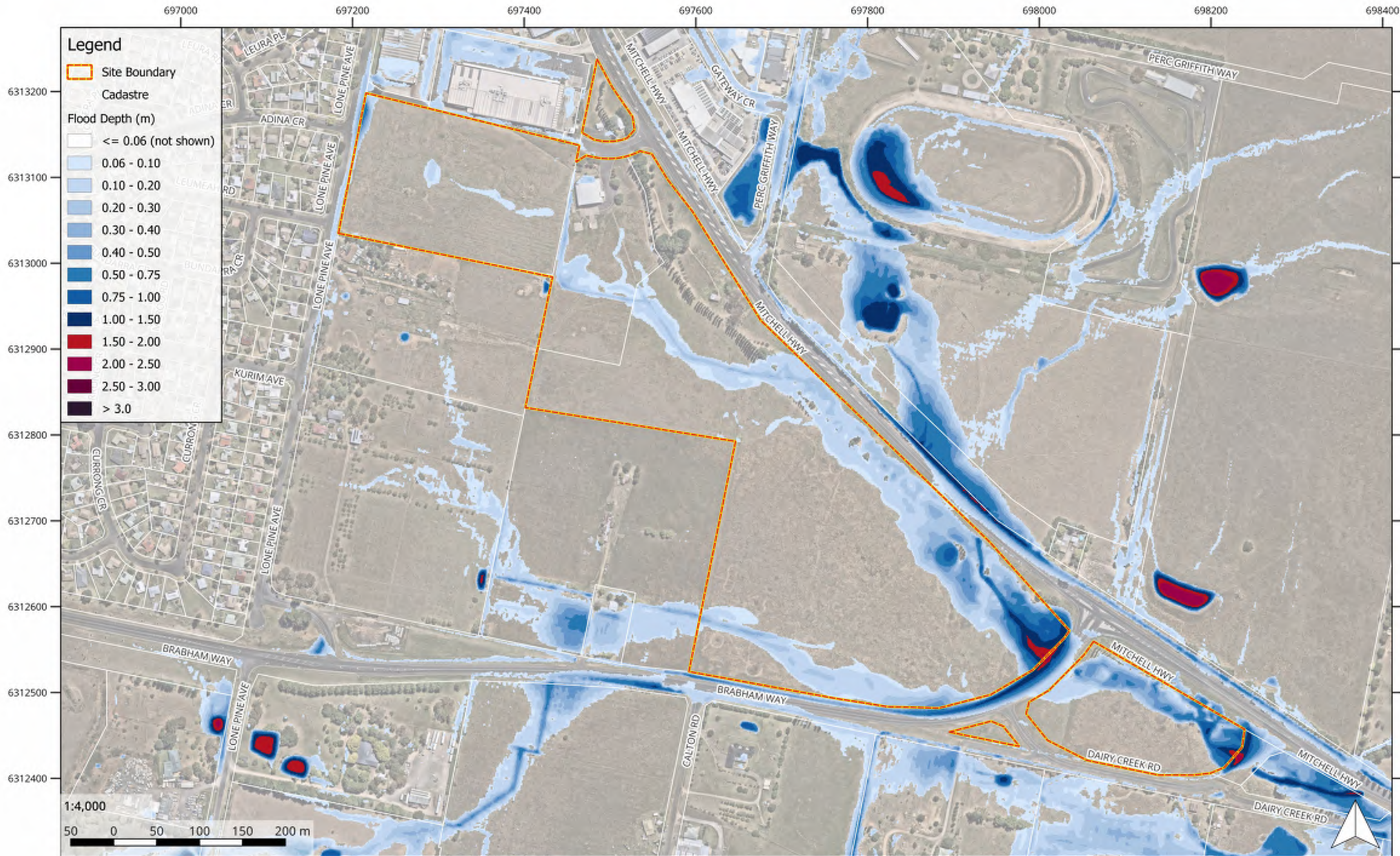
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Map 016: 5% AEP Developed Hazard
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 017: 1% AEP Existing Water Level
Project: Redleaf
Project Number: 24-1057
Client: Landcom



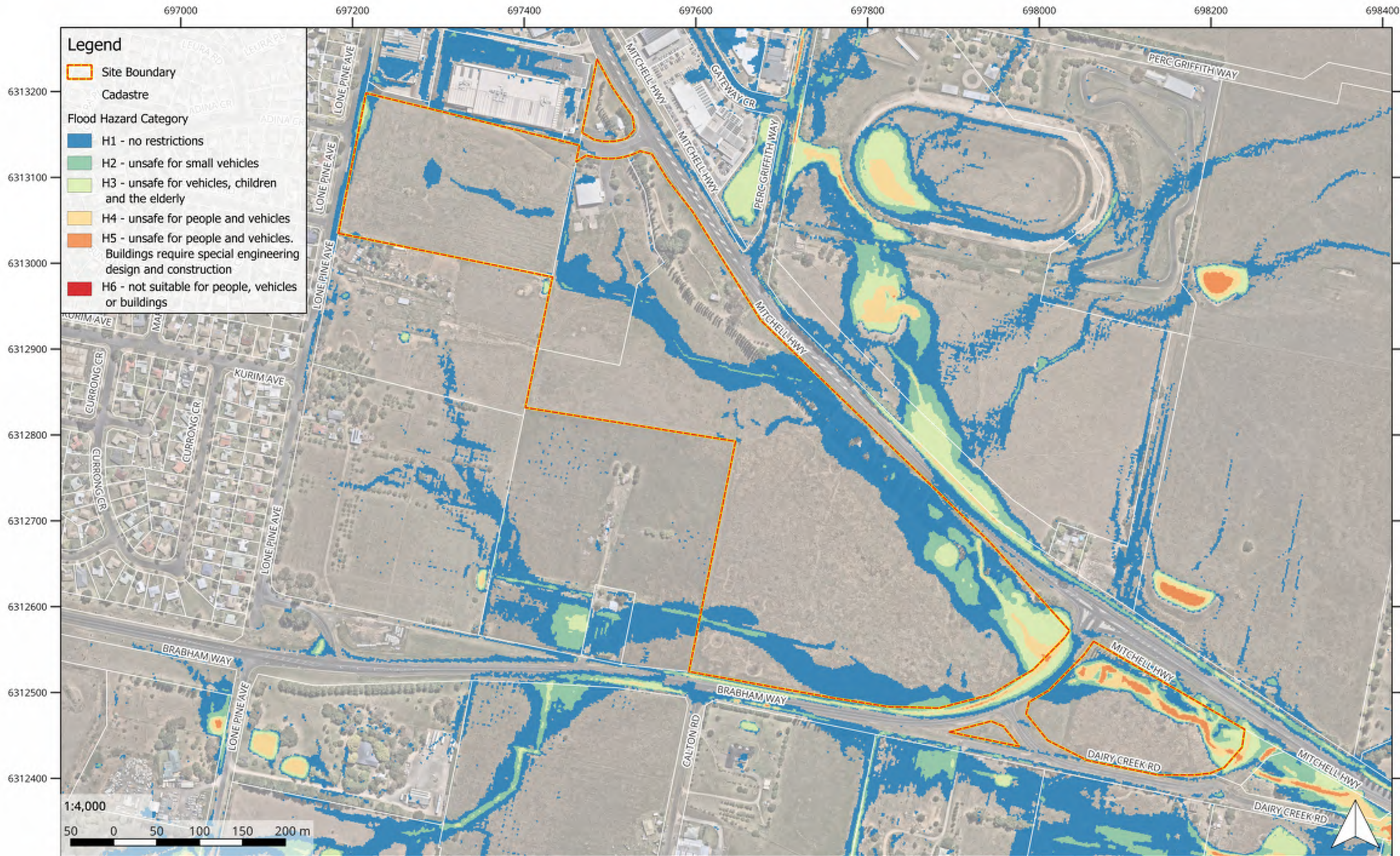
Colliers Engineering & Design (NSW) Pty Ltd endeavours to ensure that the information provided in this map is correct at the time of publication. Colliers Engineering & Design (NSW) Pty Ltd does not warrant, guarantee or make representations regarding the currency and accuracy of information contained within this map.

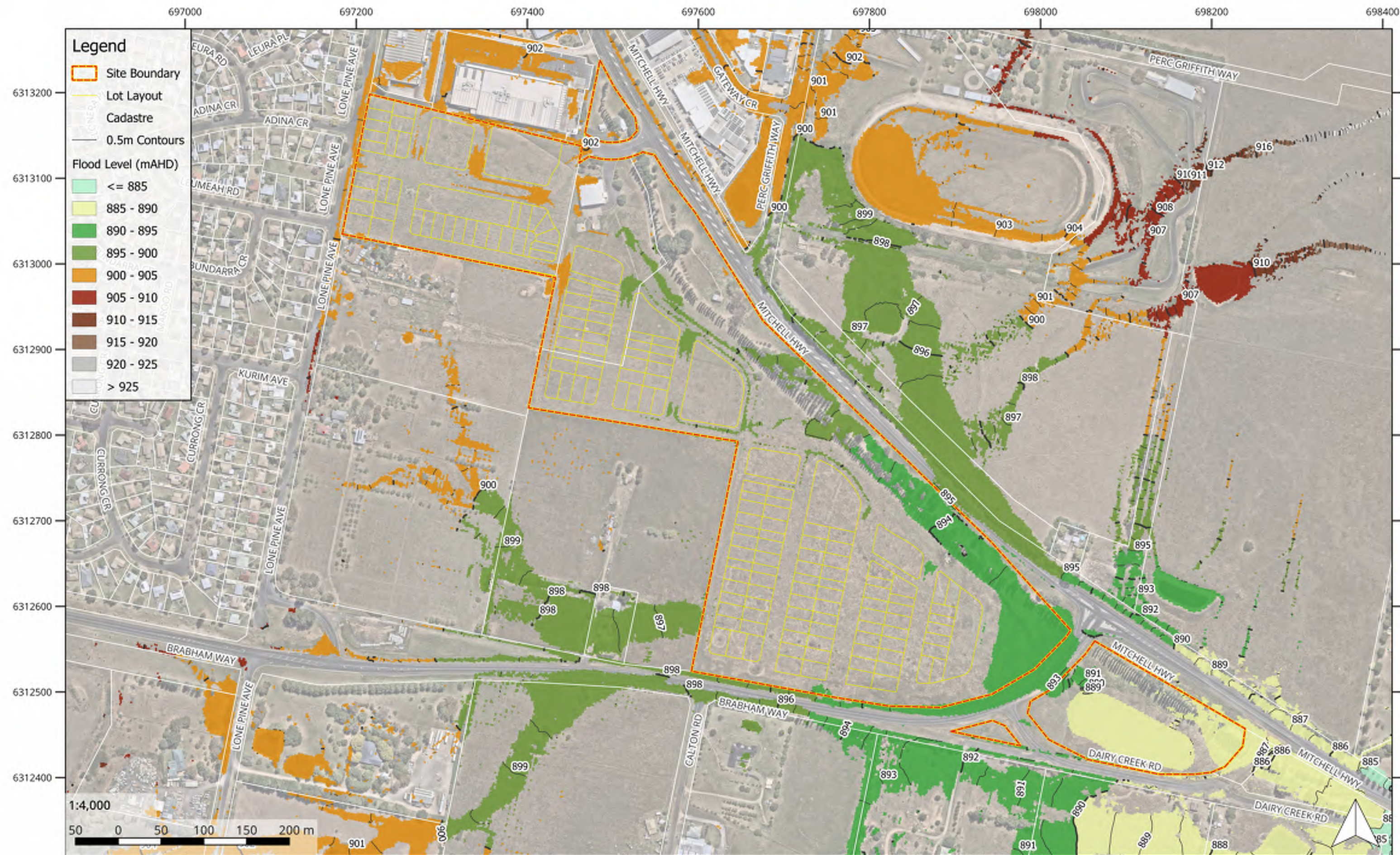
Map 018: 1% AEP Existing Depth
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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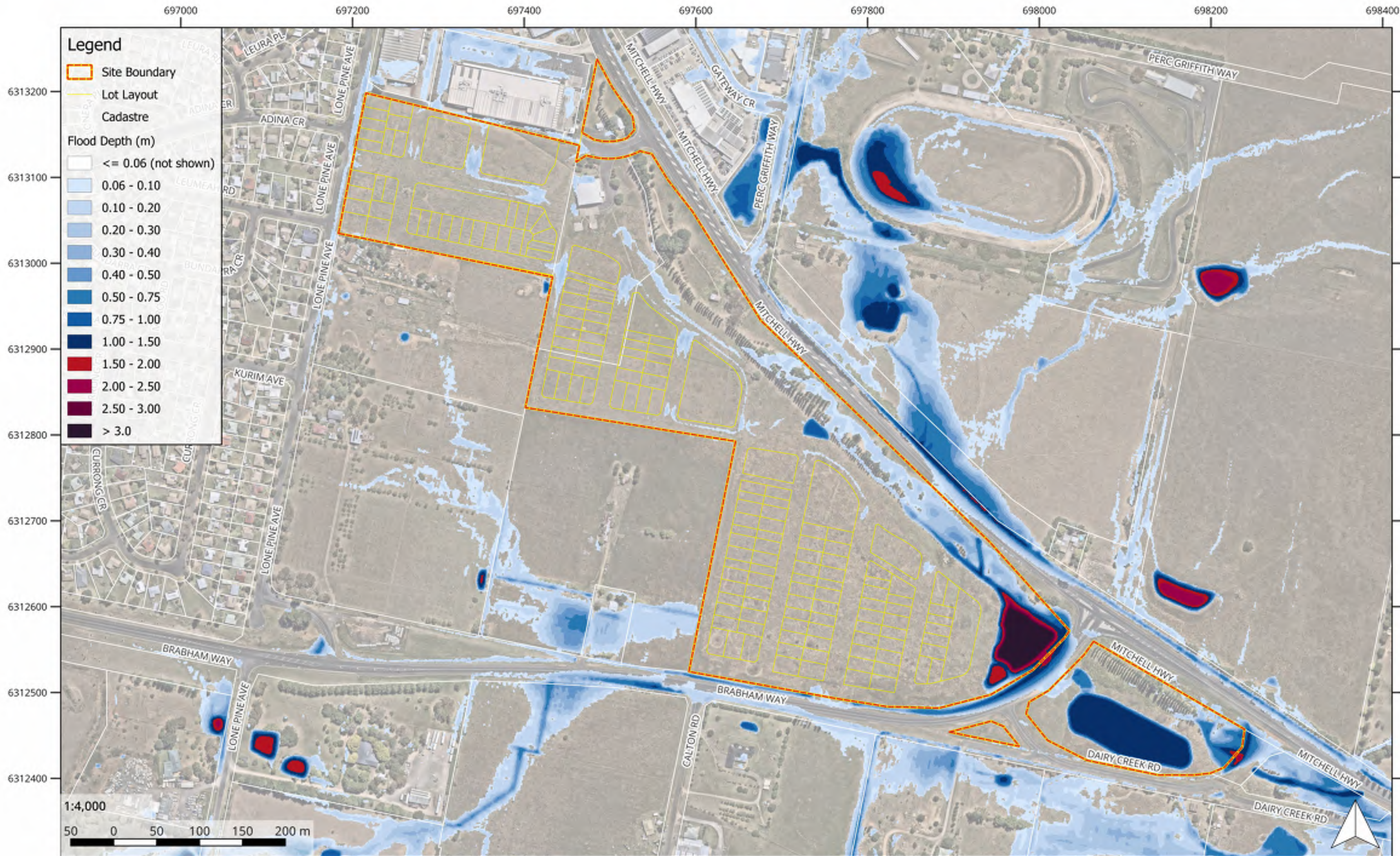
Map 019: 1% AEP Existing Velocity
Project: Redleaf
Project Number: 24-1057
Client: Landcom





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Map 021: 1% AEP Developed Water Level
Project: Redleaf
Project Number: 24-1057
Client: Landcom



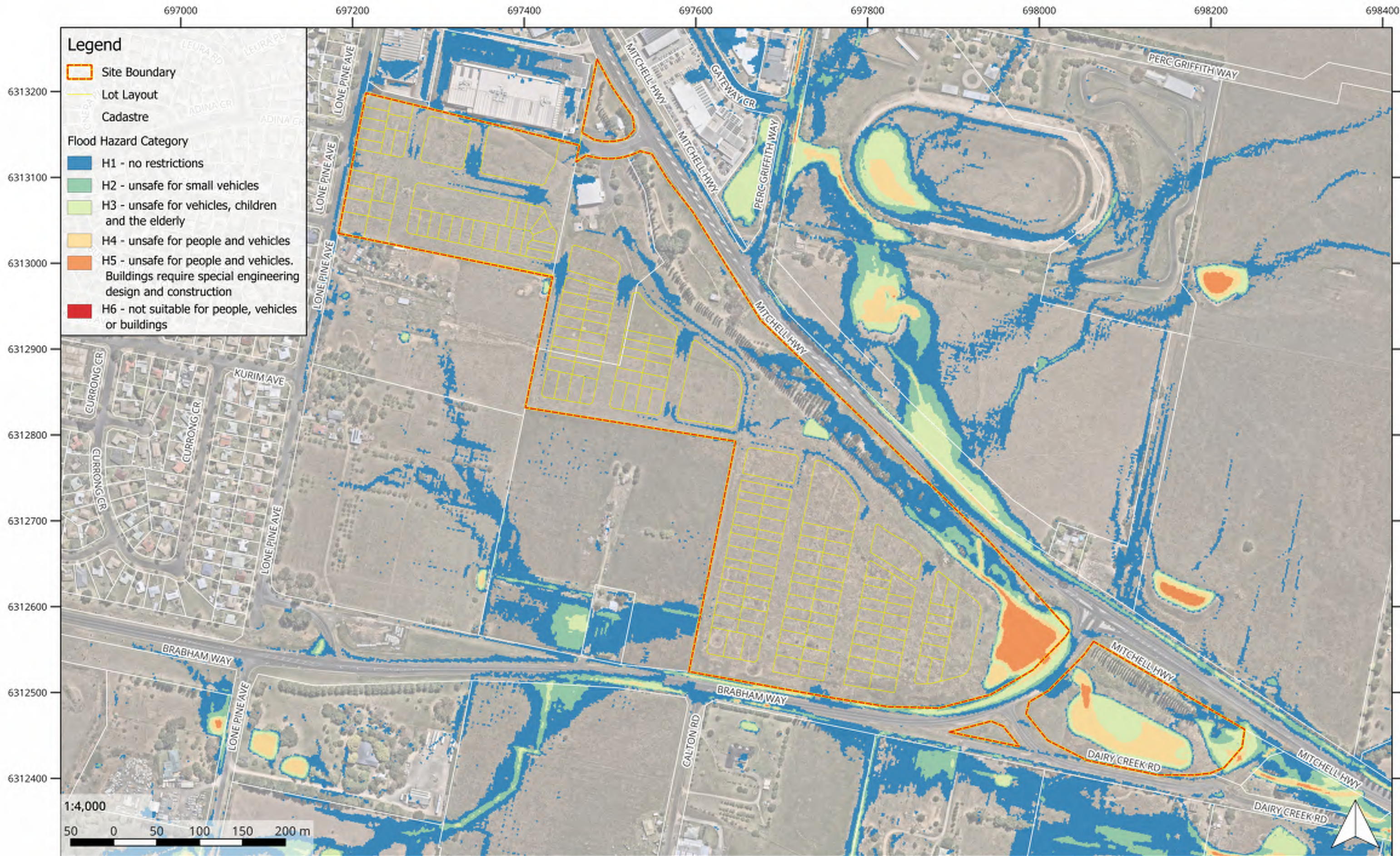
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Map 022: 1% AEP Developed Depth
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 023: 1% AEP Developed Velocity
Project: Redleaf
Project Number: 24-1057
Client: Landcom



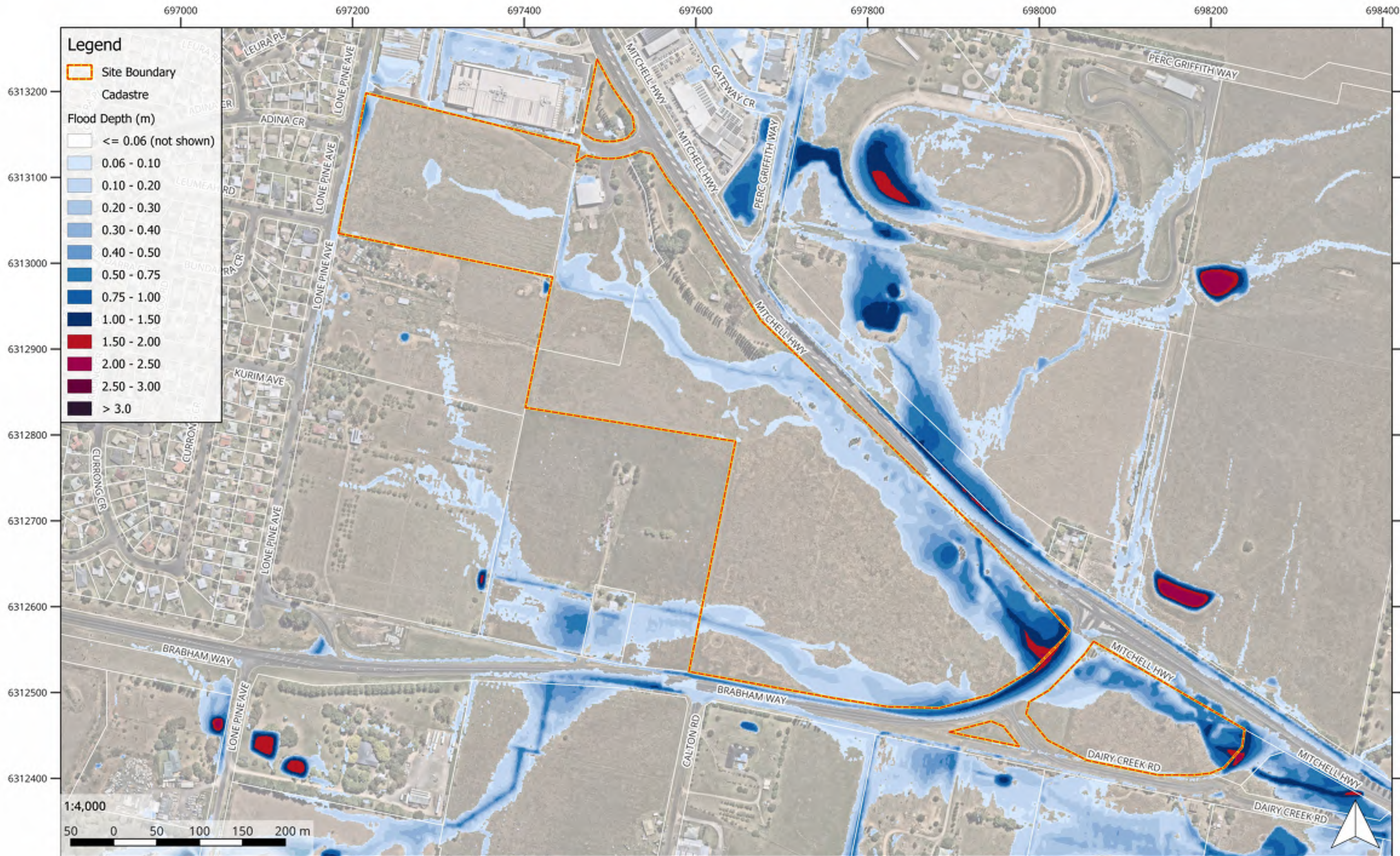
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Map 024: 1% AEP Developed Hazard
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 025: 1% AEP CC20 Existing Water Level
Project: Redleaf
Project Number: 24-1057
Client: Landcom



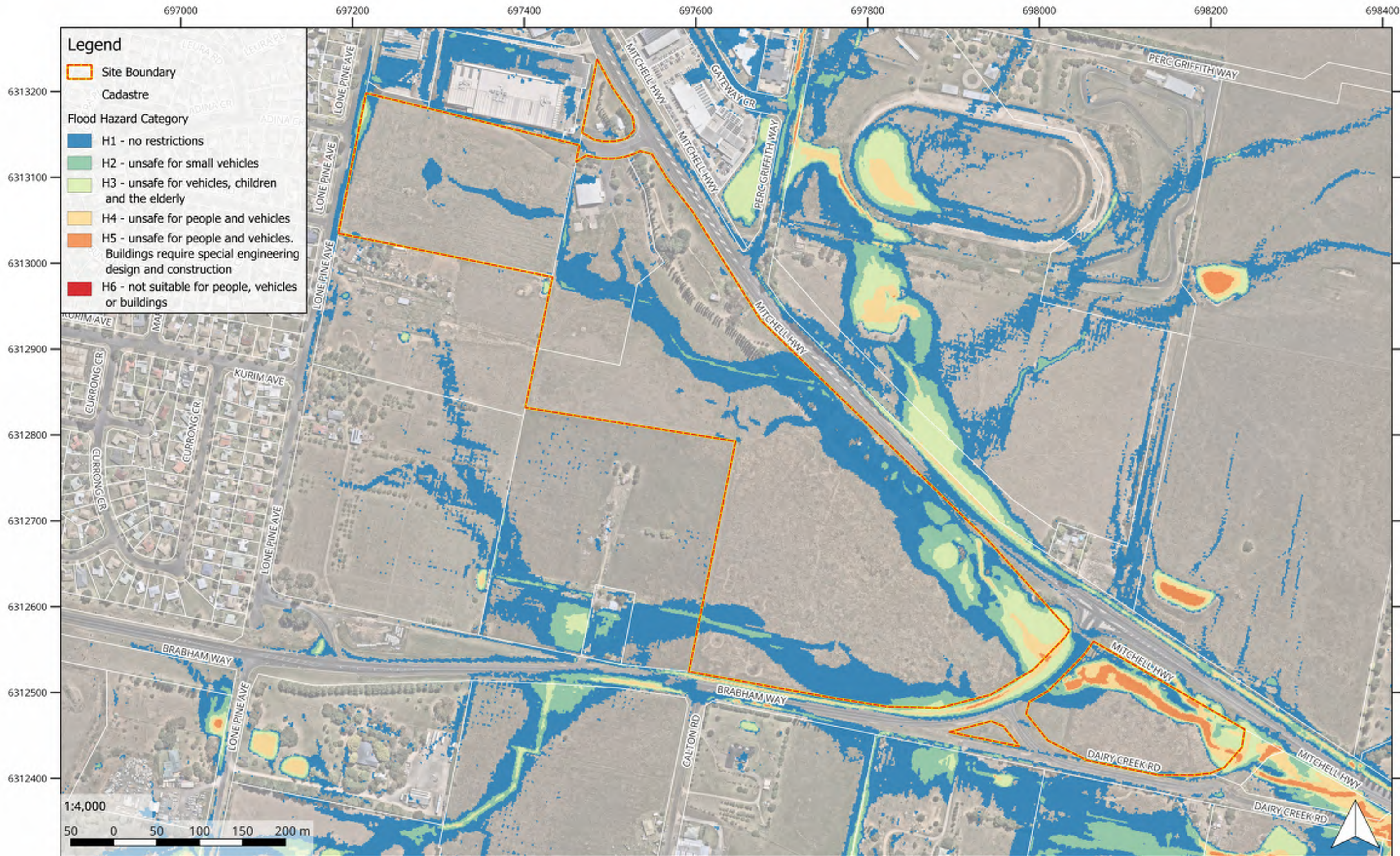
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Map 026: 1% AEP CC20 Existing Depth
Project: Redleaf
Project Number: 24-1057
Client: Landcom



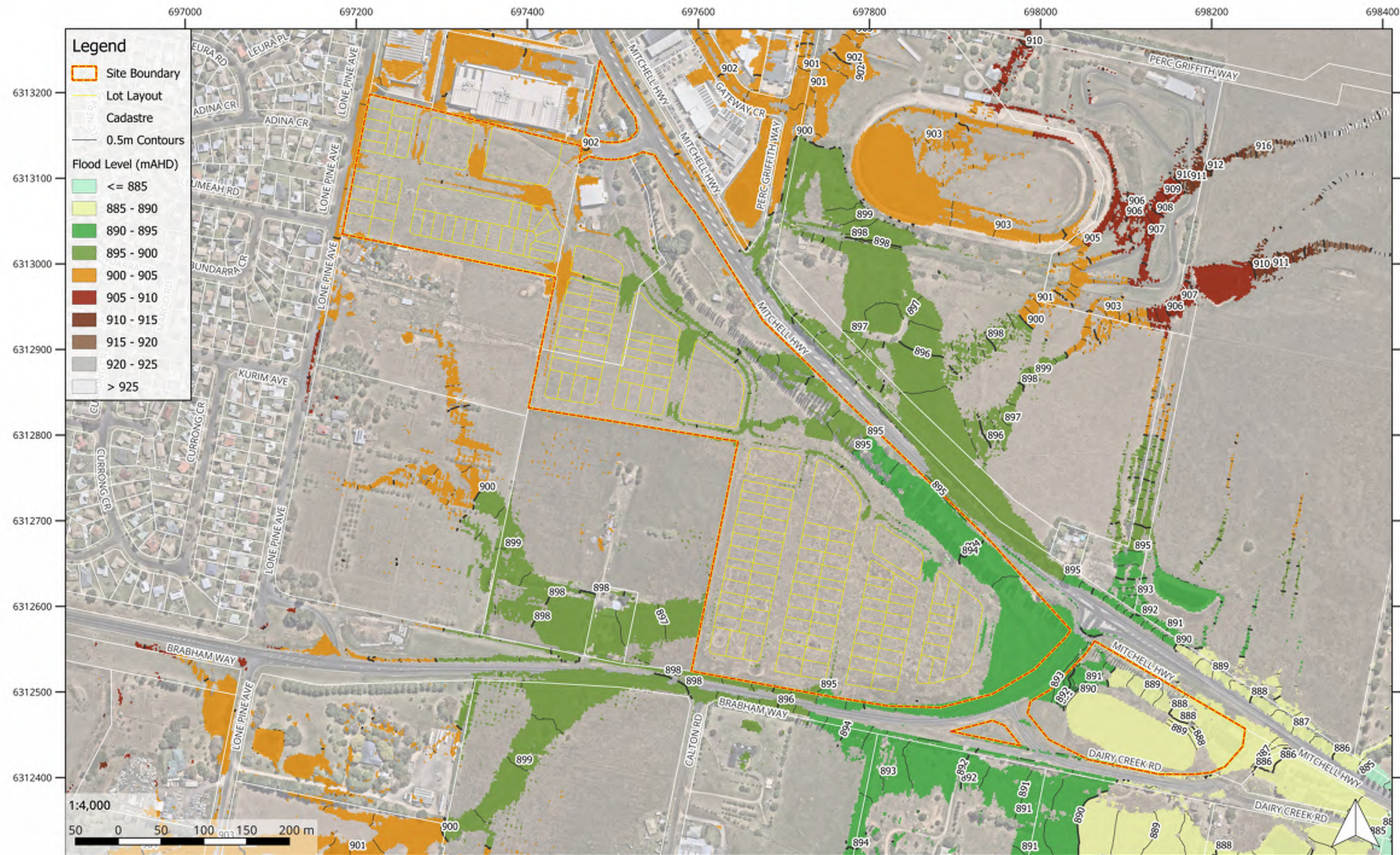
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Map 027: 1% AEP CC20 Existing Velocity
 Project: Redleaf
 Project Number: 24-1057
 Client: Landcom



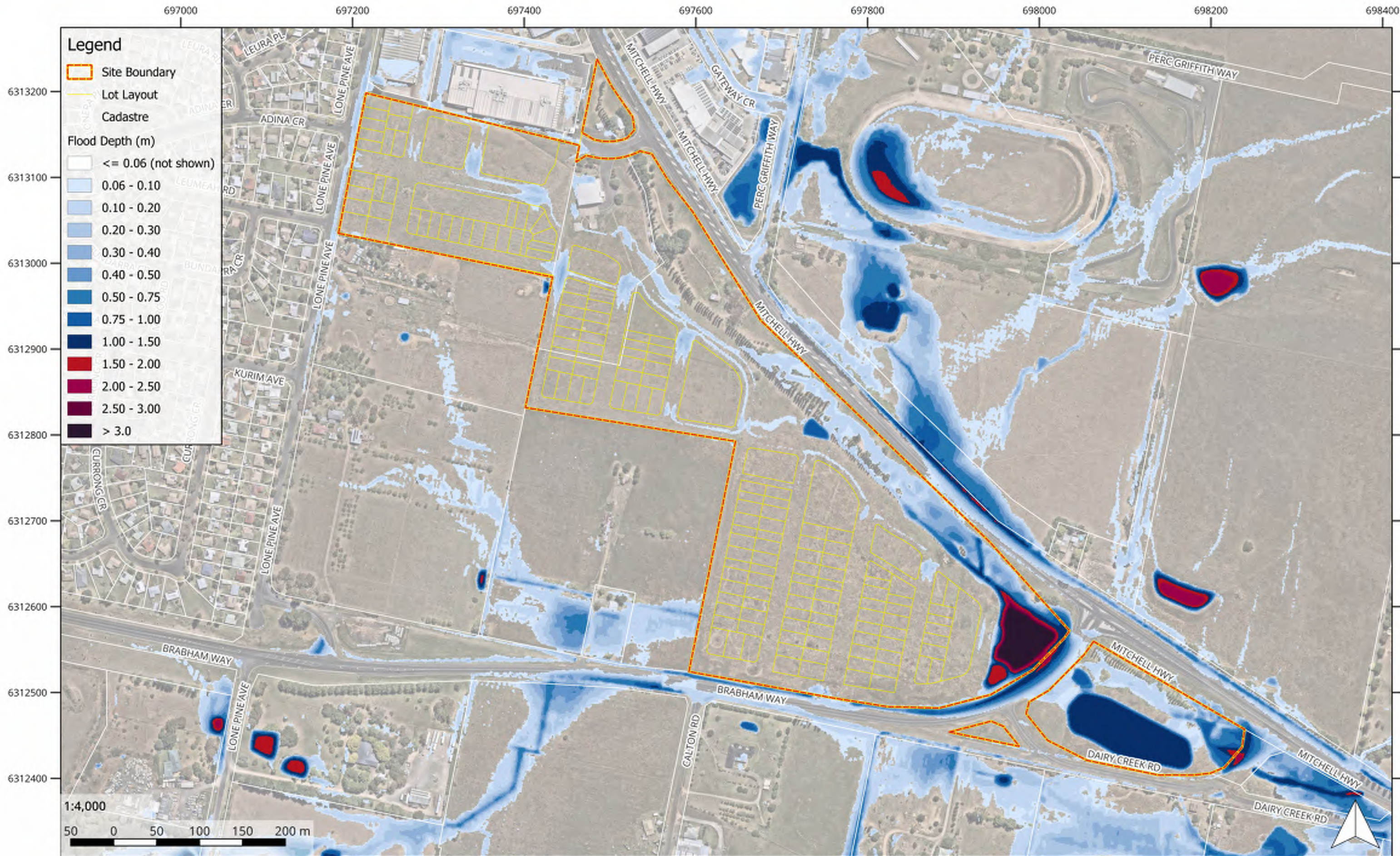
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Map 028: 1% AEP CC20 Existing Hazard
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 029: 1% AEP CC20 Developed Water Level
Project: Redleaf
Project Number: 24-1057
Client: Landcom



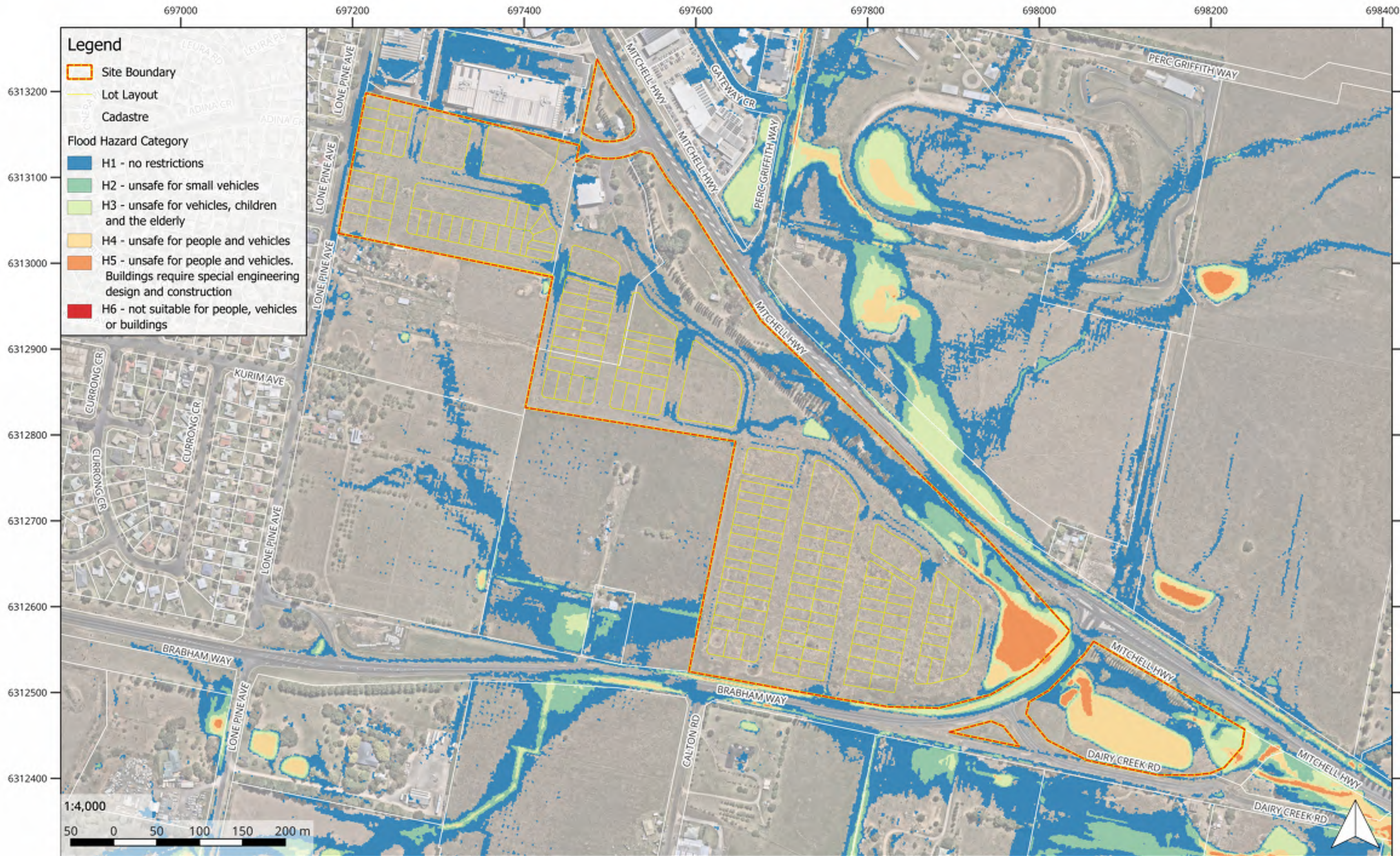
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Map 030: 1% AEP CC20 Developed Depth
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 031: 1% AEP CC20 Developed Velocity
Project: Redleaf
Project Number: 24-1057
Client: Landcom



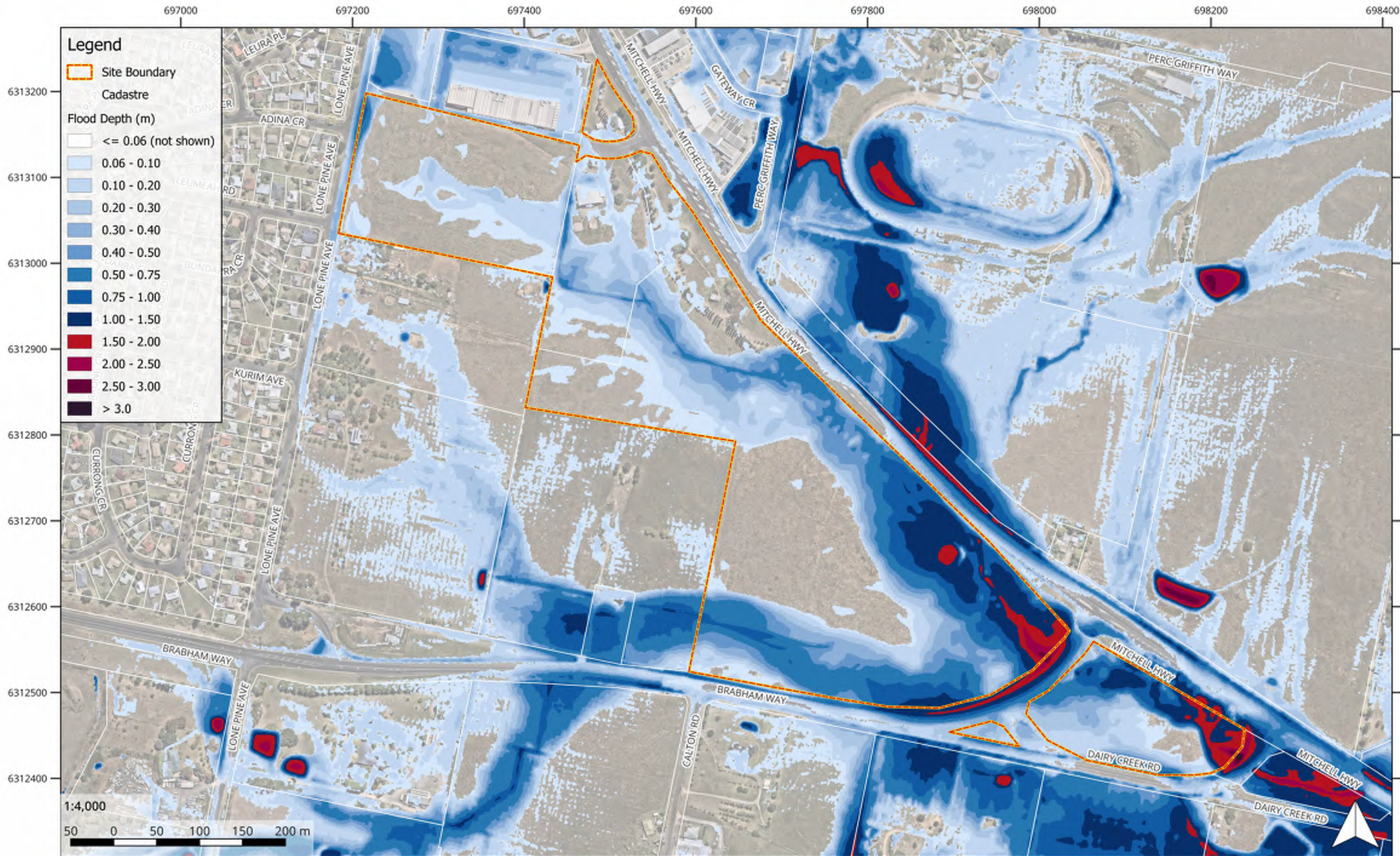
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Map 032: 1% AEP CC20 Developed Hazard
Project: Redleaf
Project Number: 24-1057
Client: Landcom



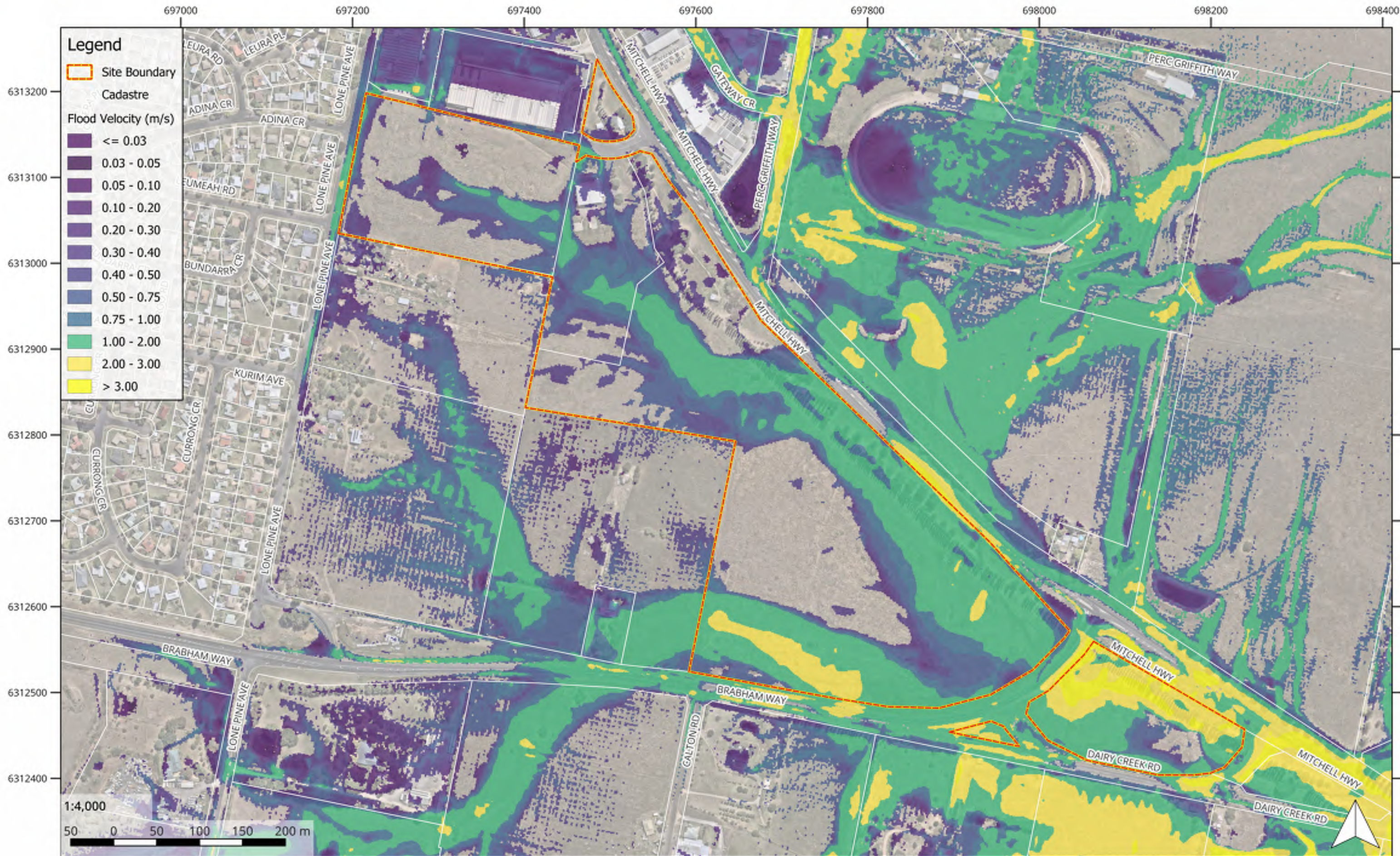
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Map 033: PMF Existing Water Level
 Project: Redleaf
 Project Number: 24-1057
 Client: Landcom



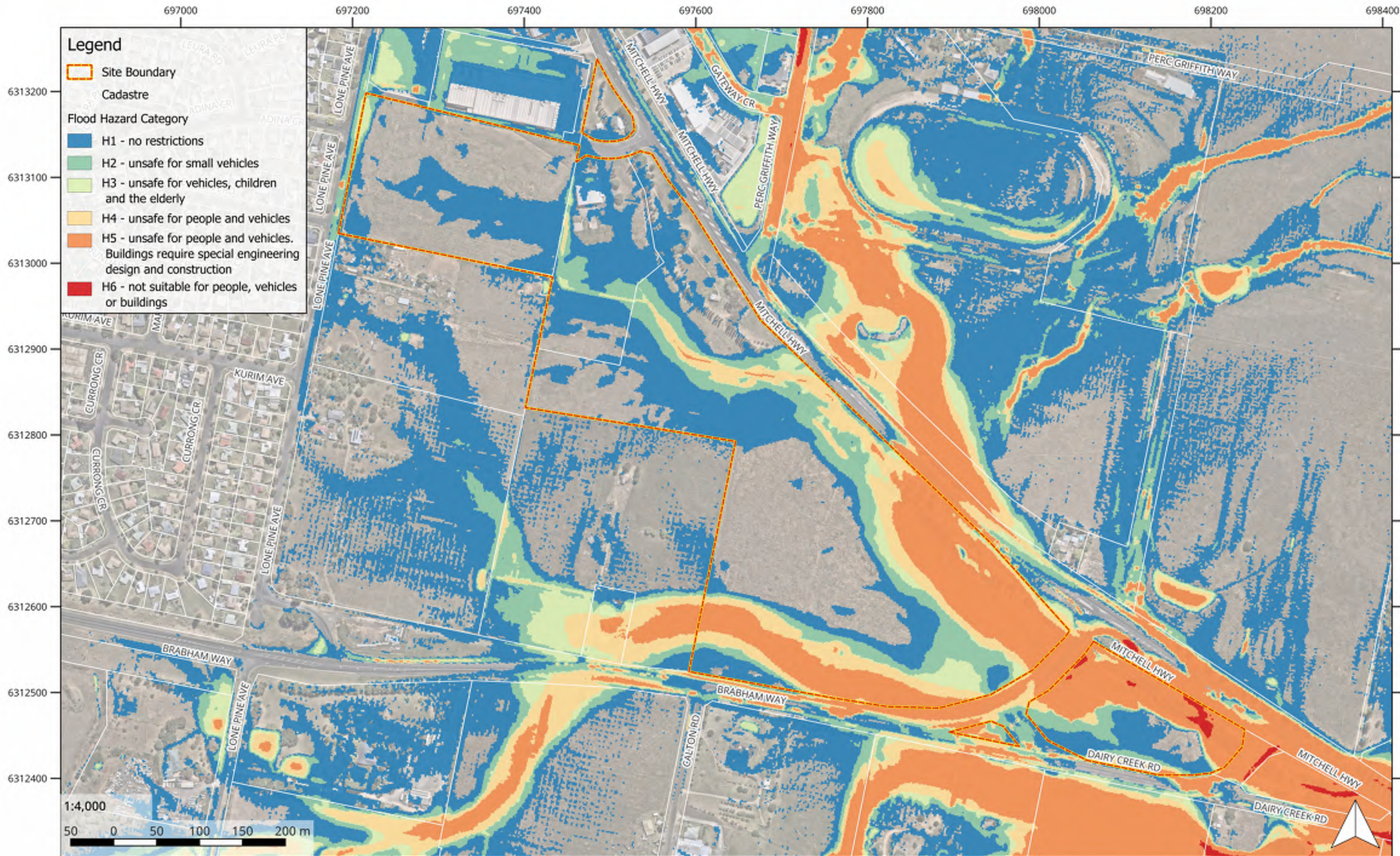
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Map 034: PMF Existing Depth
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 035: PMF Existing Velocity
Project: Redleaf
Project Number: 24-1057
Client: Landcom



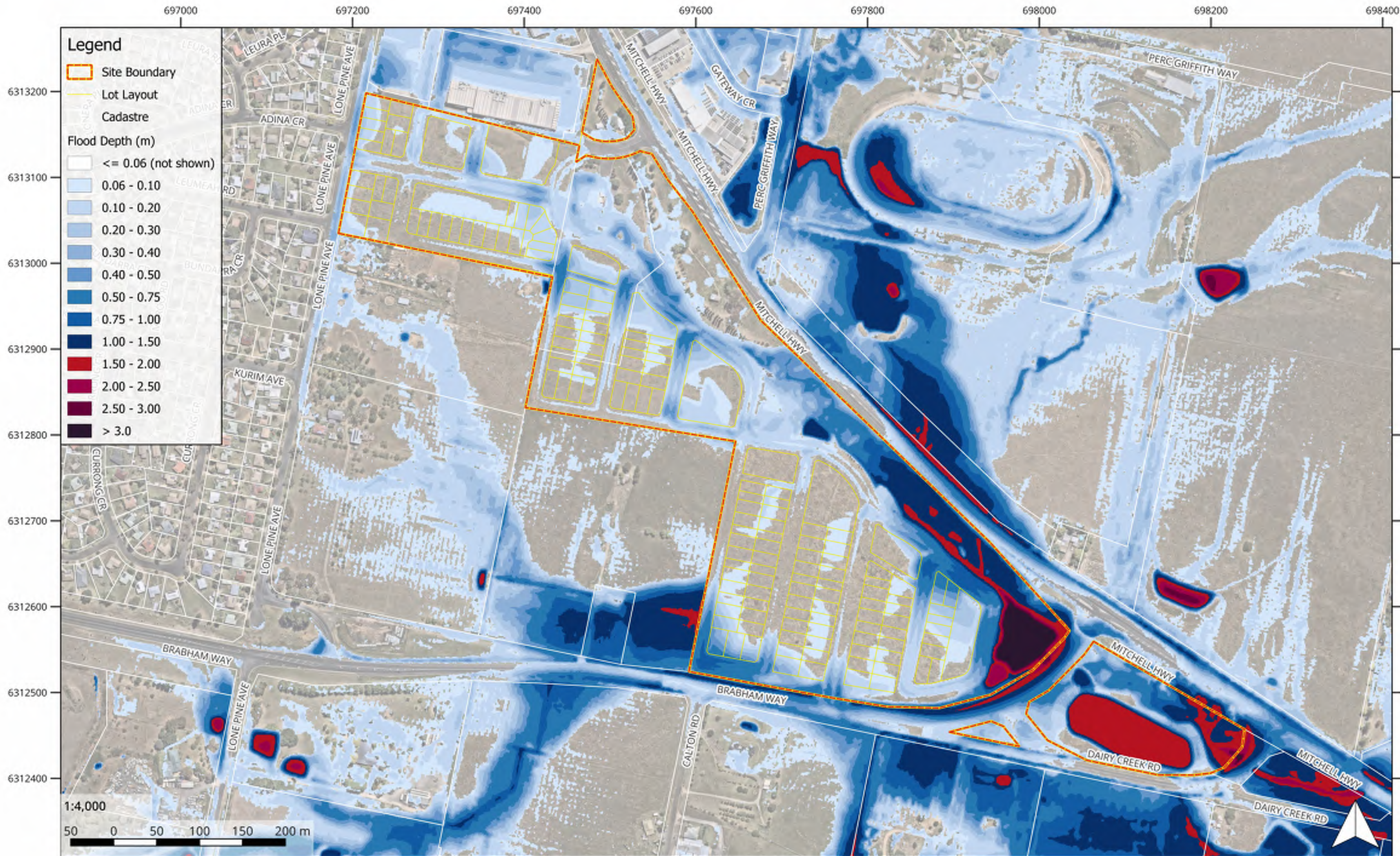
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Map 036: PMF Existing Hazard
Project: Redleaf
Project Number: 24-1057
Client: Landcom



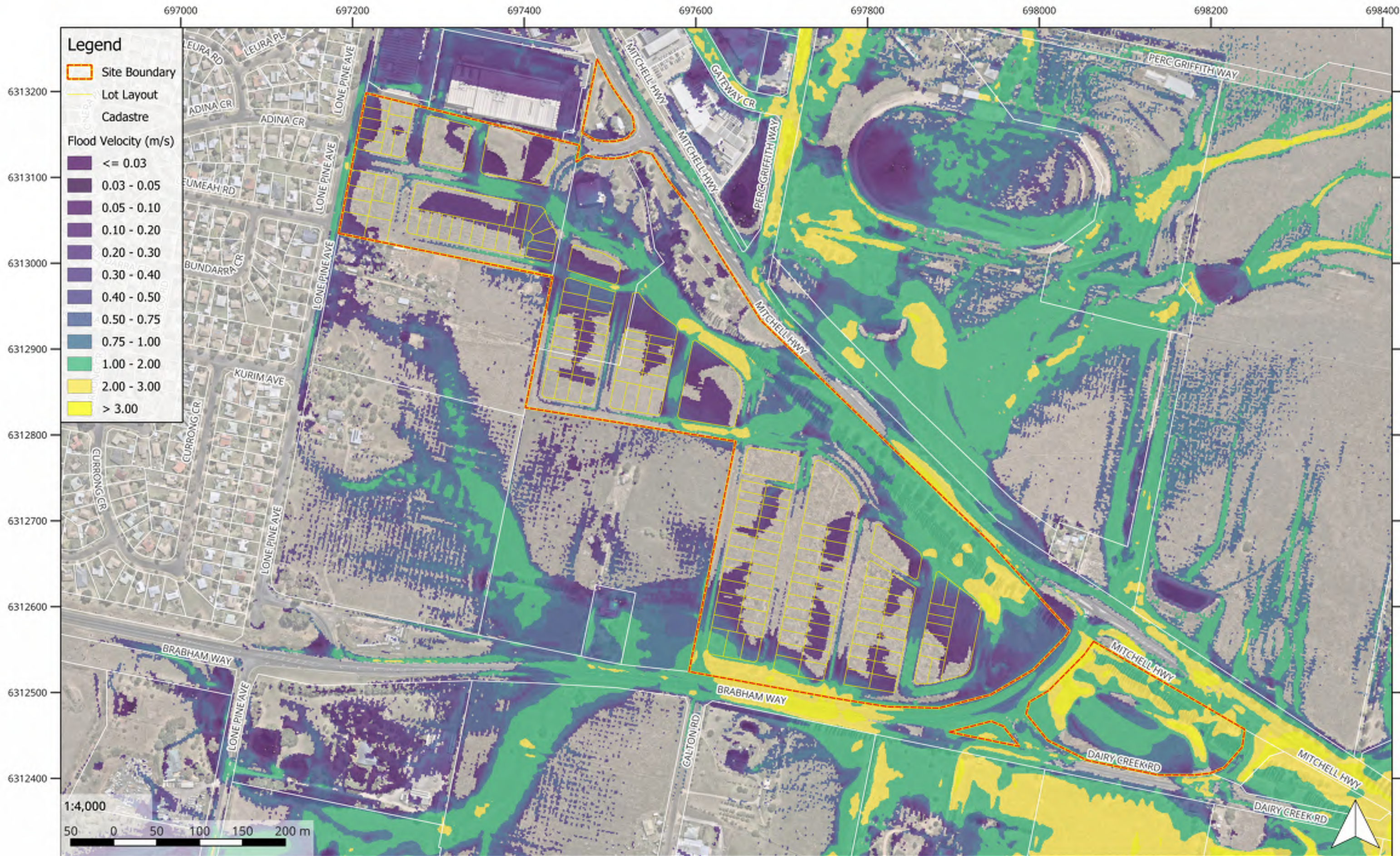
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Map 037: PMF Developed Water Level
Project: Redleaf
Project Number: 24-1057
Client: Landcom



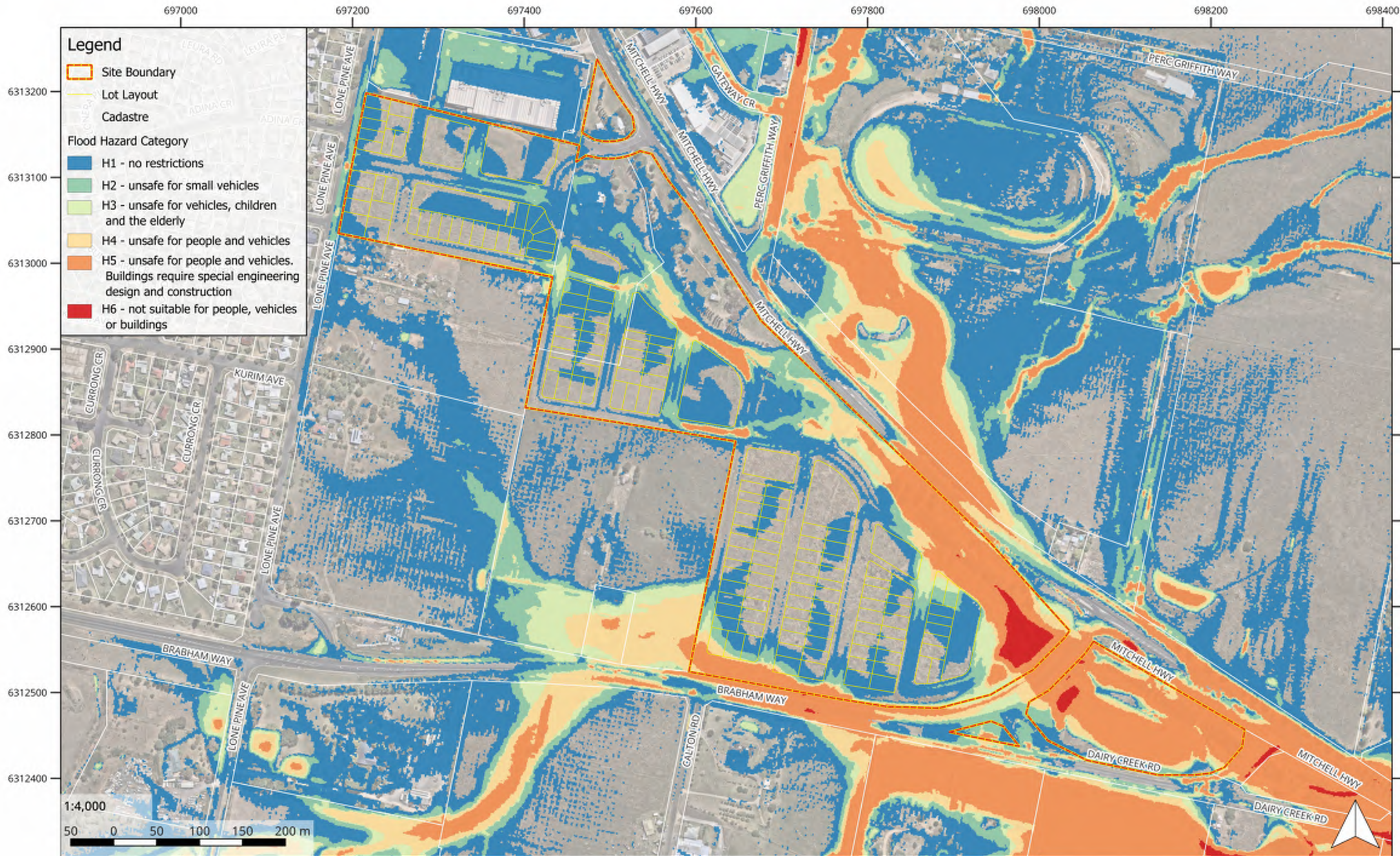
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Map 038: PMF Developed Depth
Project: Redleaf
Project Number: 24-1057
Client: Landcom



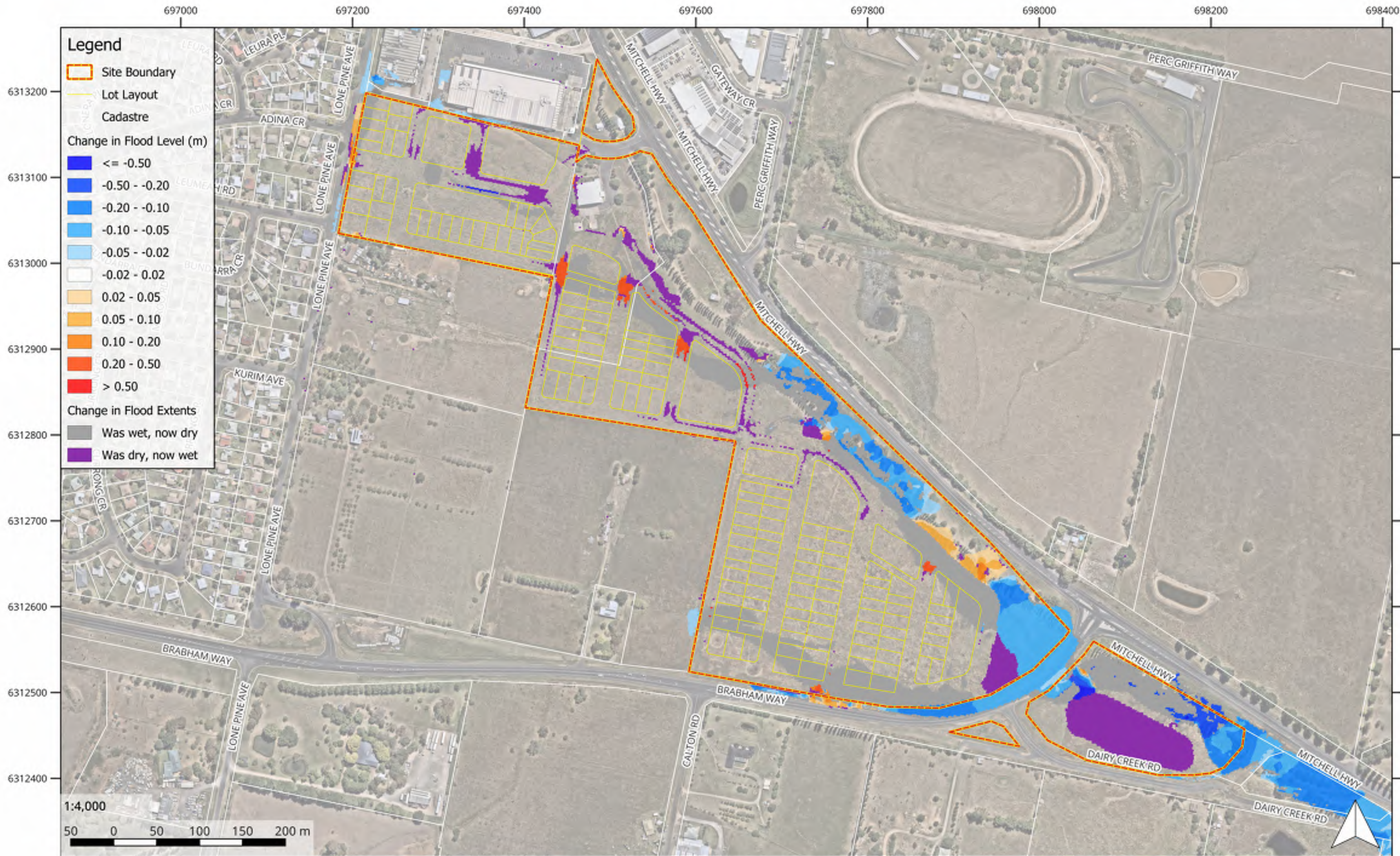
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Map 039: PMF Developed Velocity
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 040: PMF Developed Hazard
Project: Redleaf
Project Number: 24-1057
Client: Landcom



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Map 041: 1% AEP Developed Flood Afflux
 Project: Redleaf
 Project Number: 24-1057
 Client: Landcom