

FIGURE B.01
AGNES WATER DRAINAGE STUDY
1% AEP CALIBRATION
FLOOD DEPTH



FIGURE B.02
AGNES WATER DRAINAGE STUDY
1% AEP CALIBRATION
FLOOD DEPTH

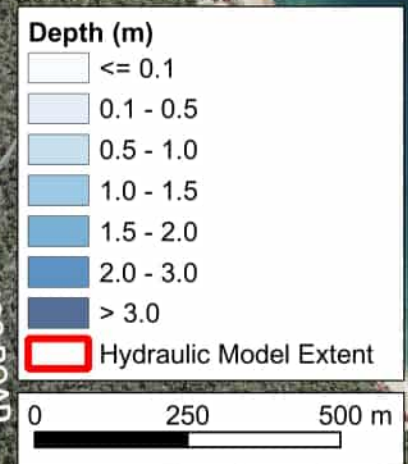
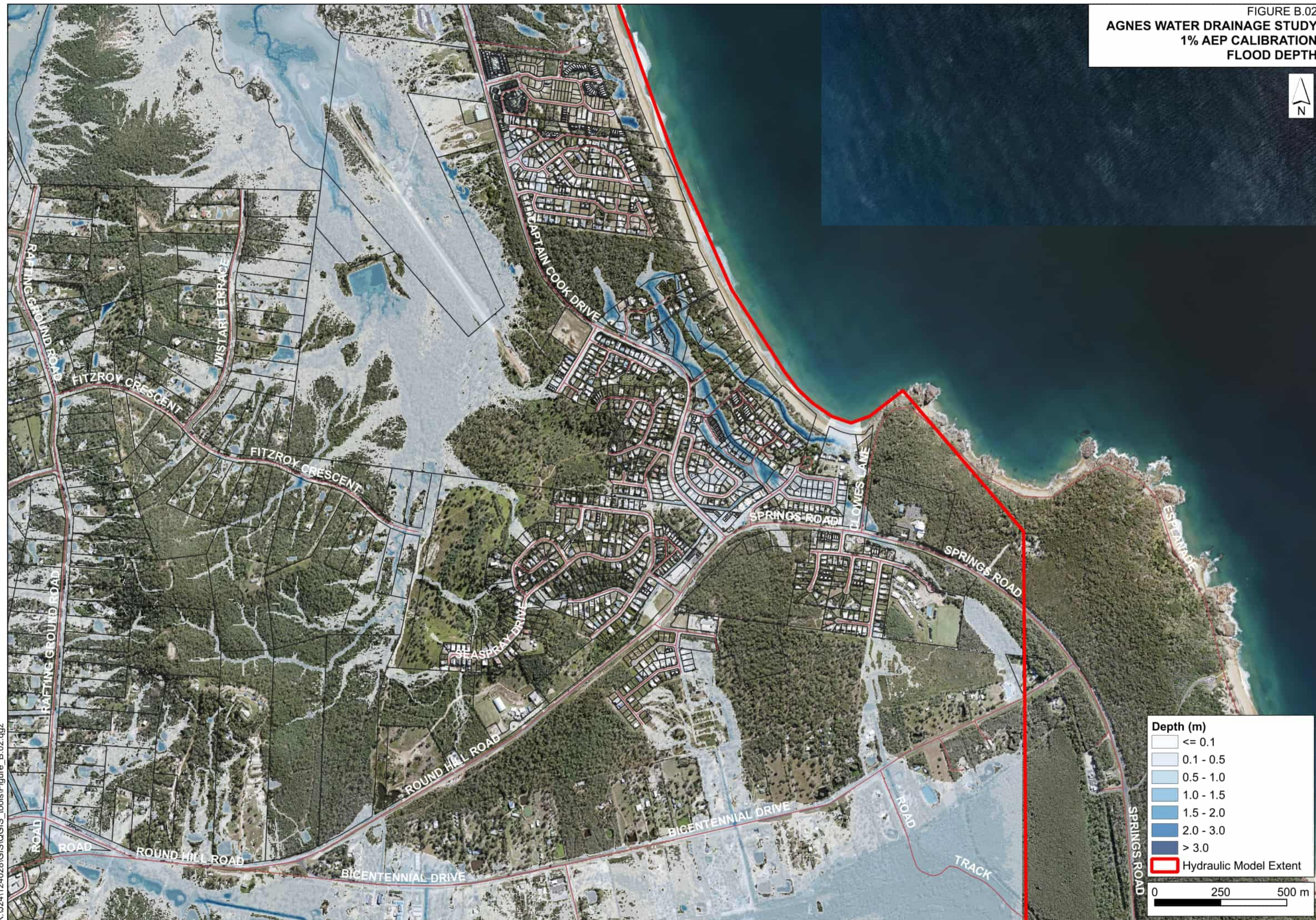


FIGURE B.03
AGNES WATER DRAINAGE STUDY
1% AEP CALIBRATION
FLOOD LEVEL

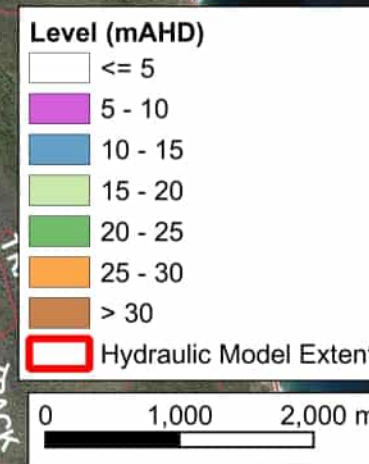
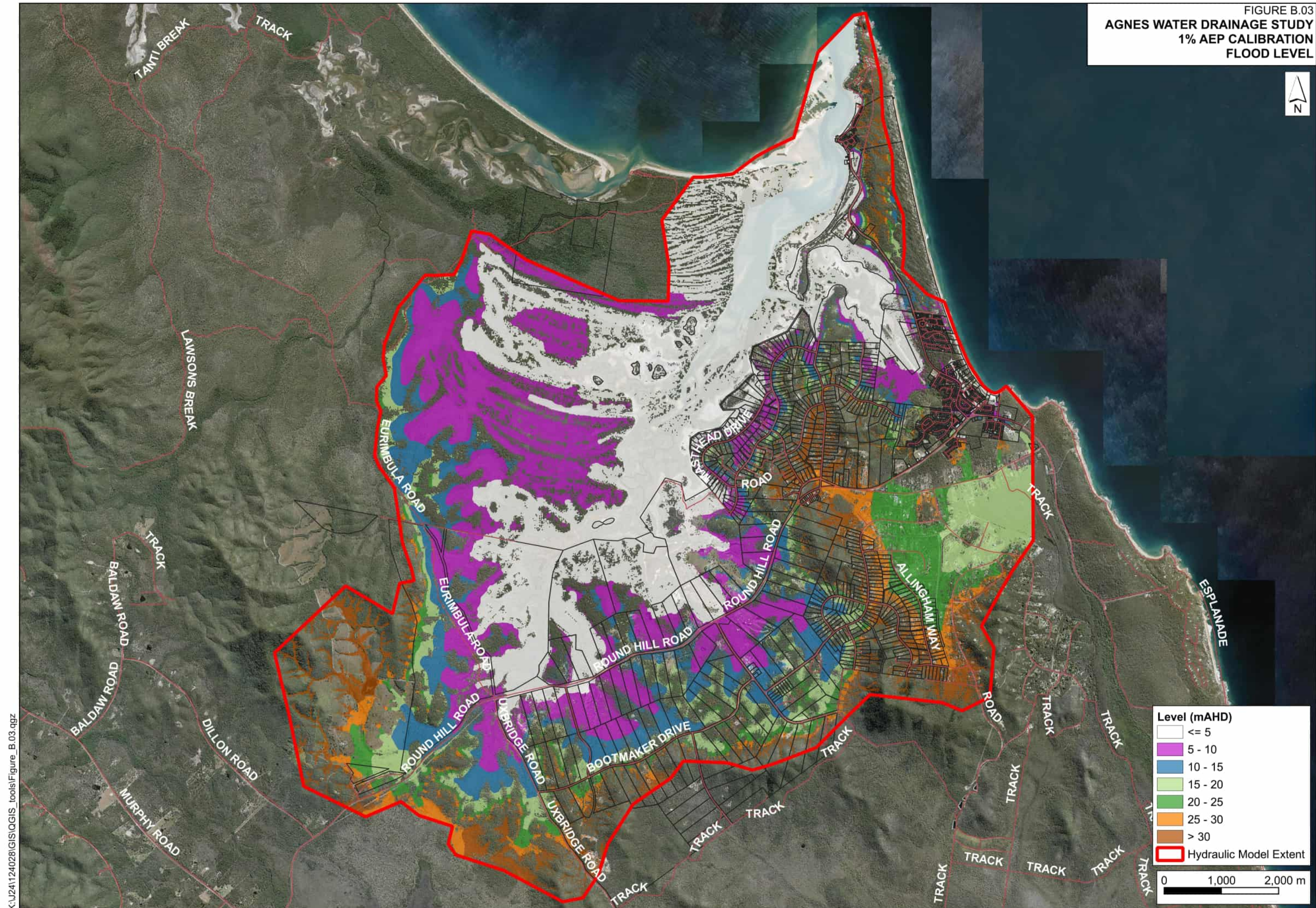


FIGURE B.04
AGNES WATER DRAINAGE STUDY
1% AEP CALIBRATION FLOOD LEVEL

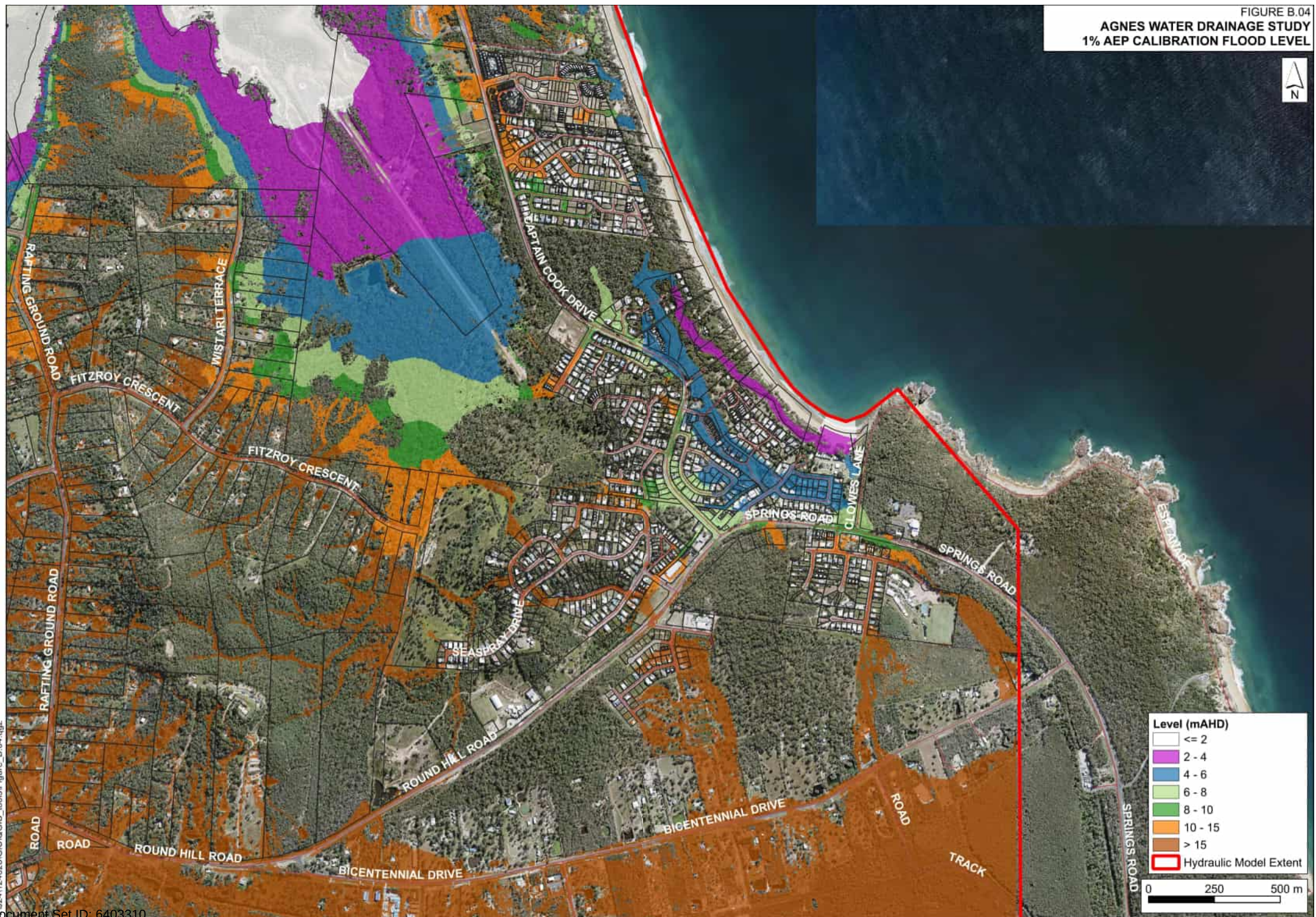


FIGURE B.05
AGNES WATER DRAINAGE STUDY
1% AEP CALIBRATION
FLOOD VELOCITY

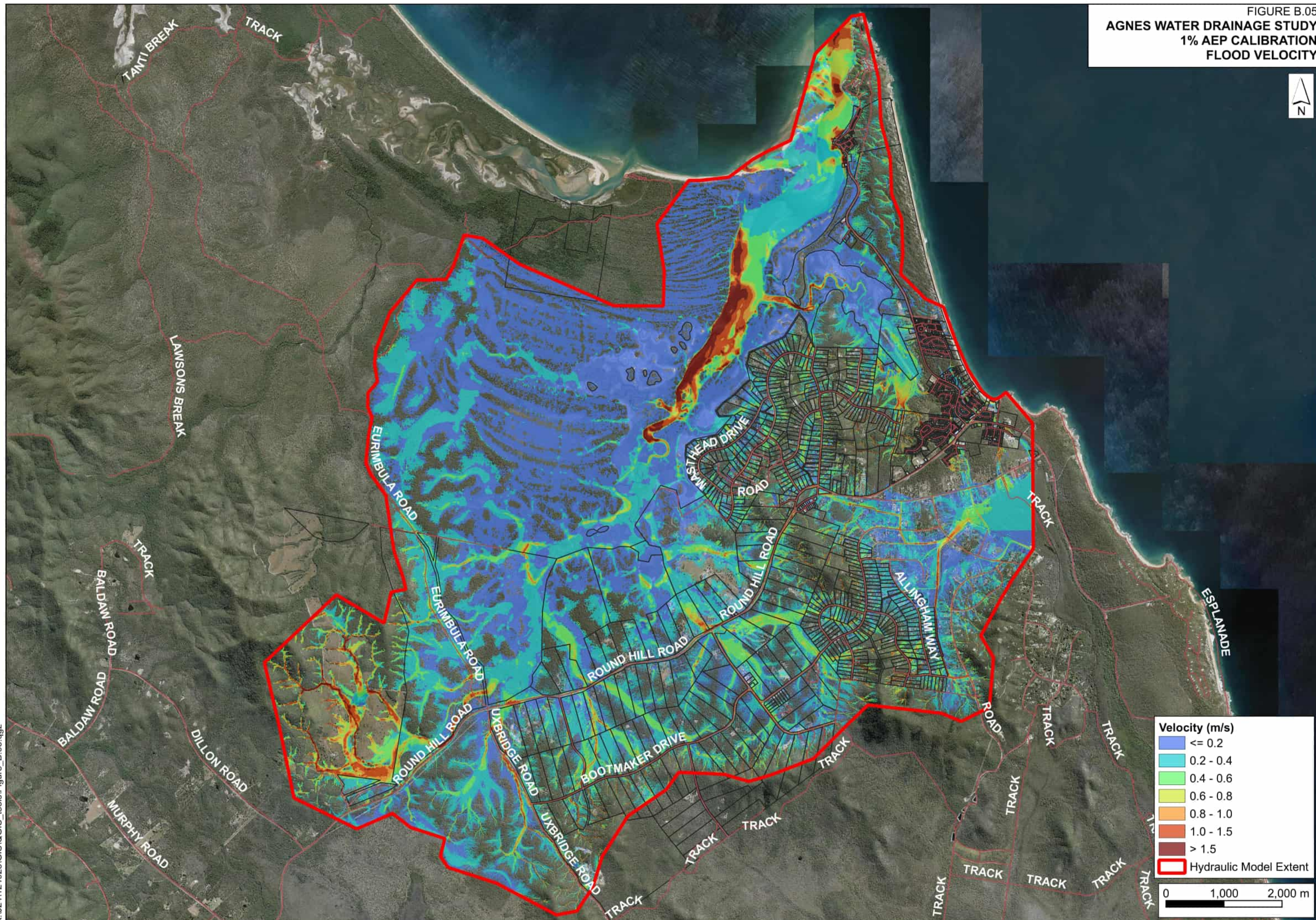


FIGURE B.06
AGNES WATER DRAINAGE STUDY
1% AEP CALIBRATION
FLOOD VELOCITY

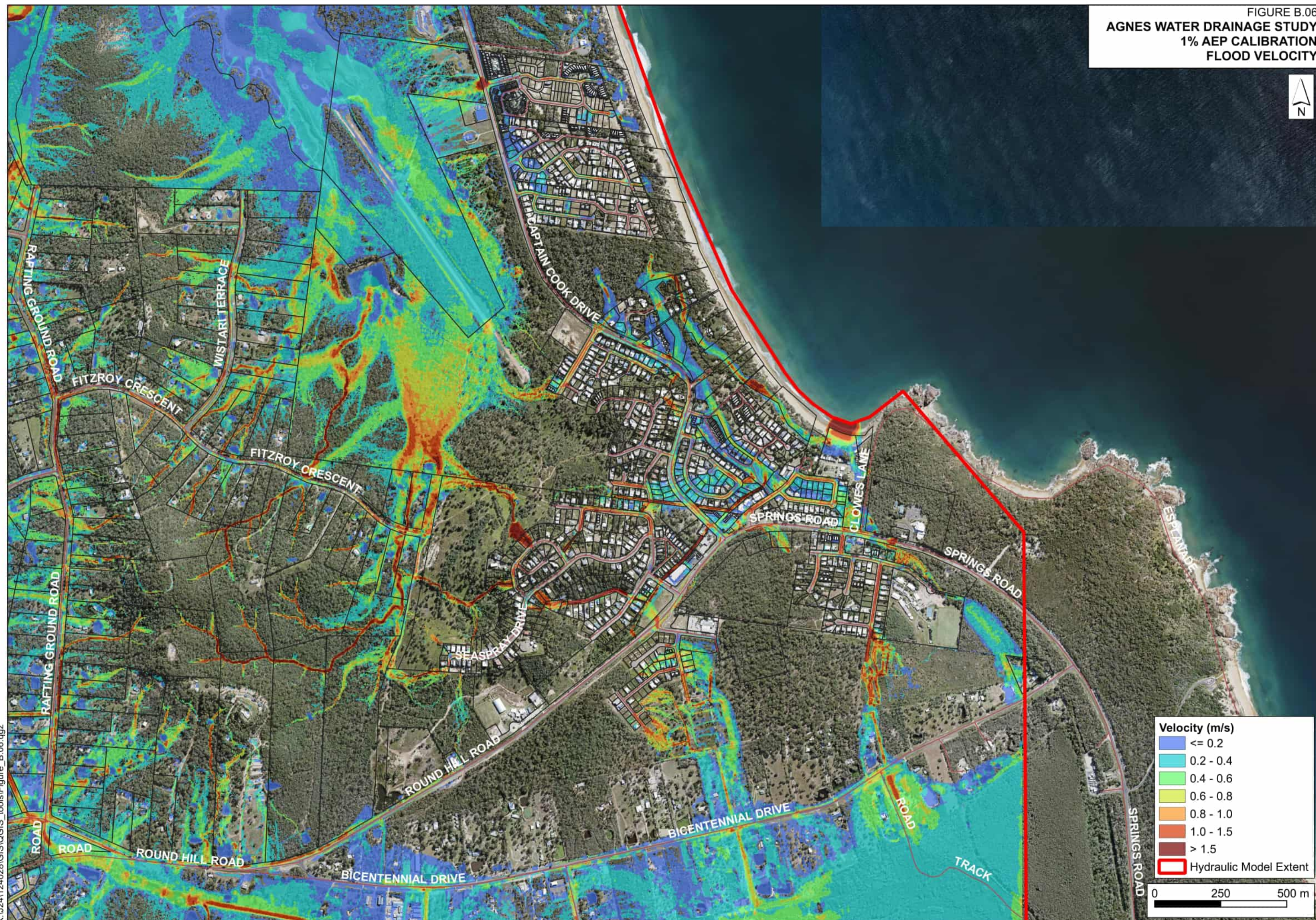


FIGURE B.07
AGNES WATER DRAINAGE STUDY
1% AEP CALIBRATION
VELOCITY X DEPTH

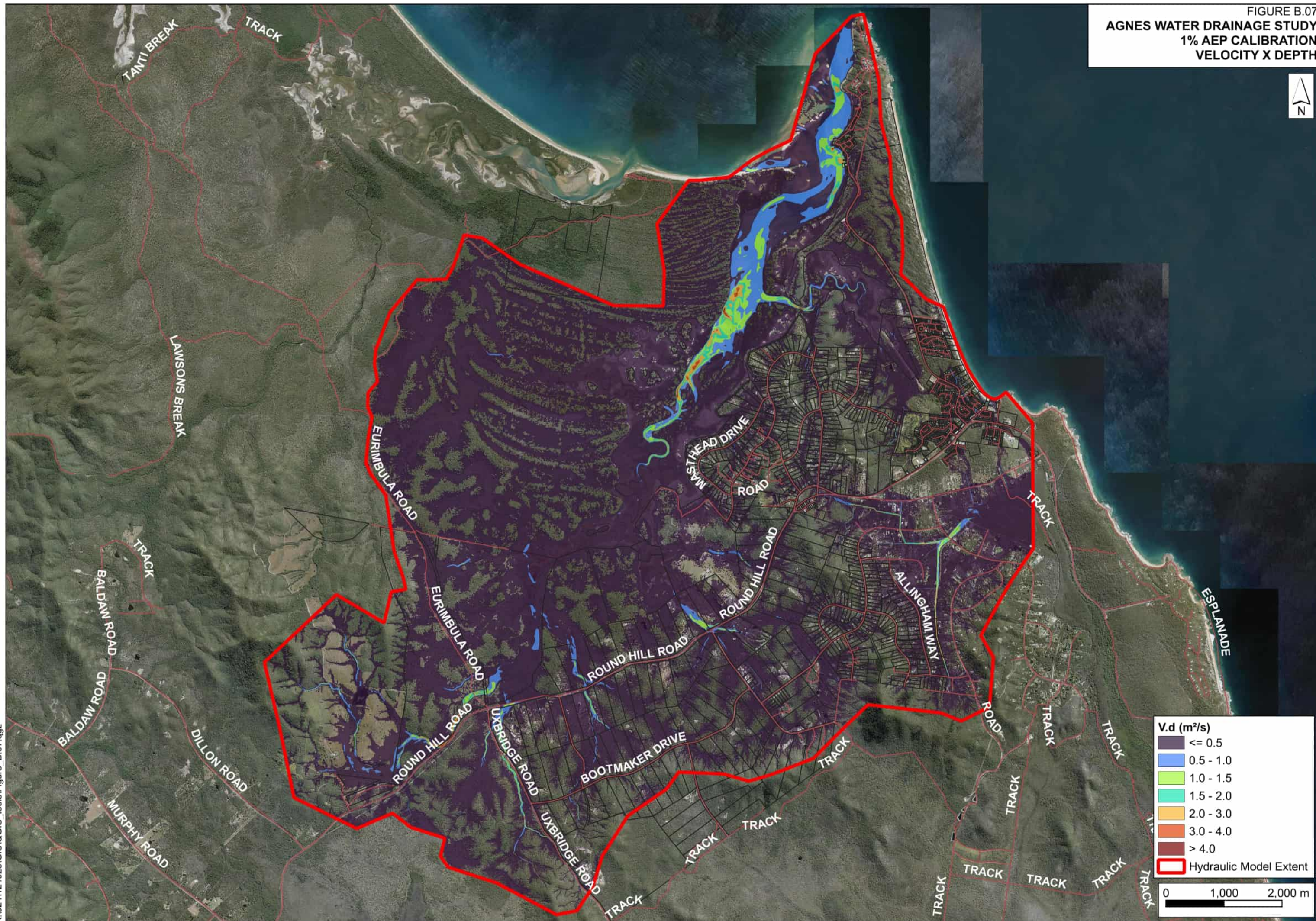
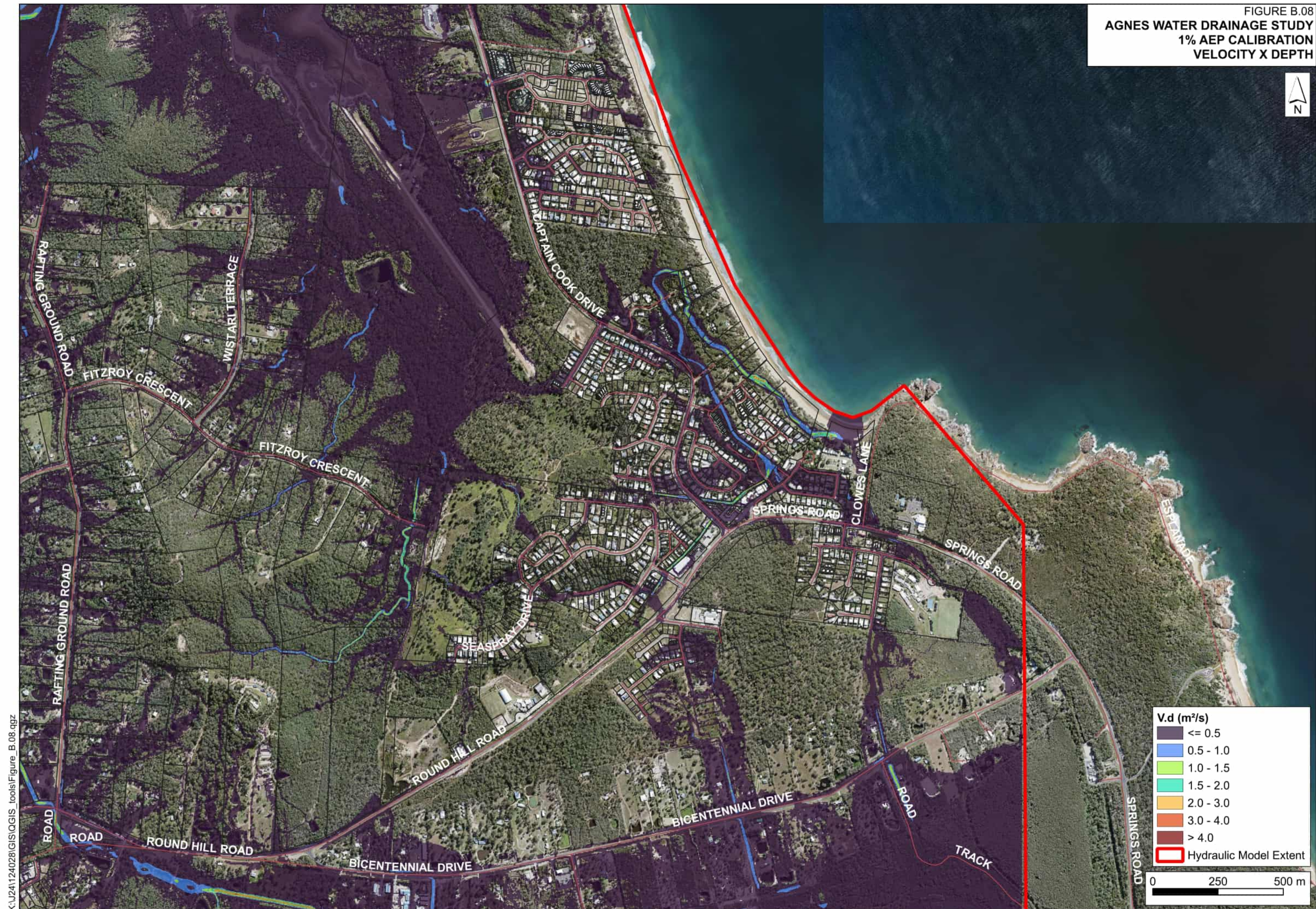
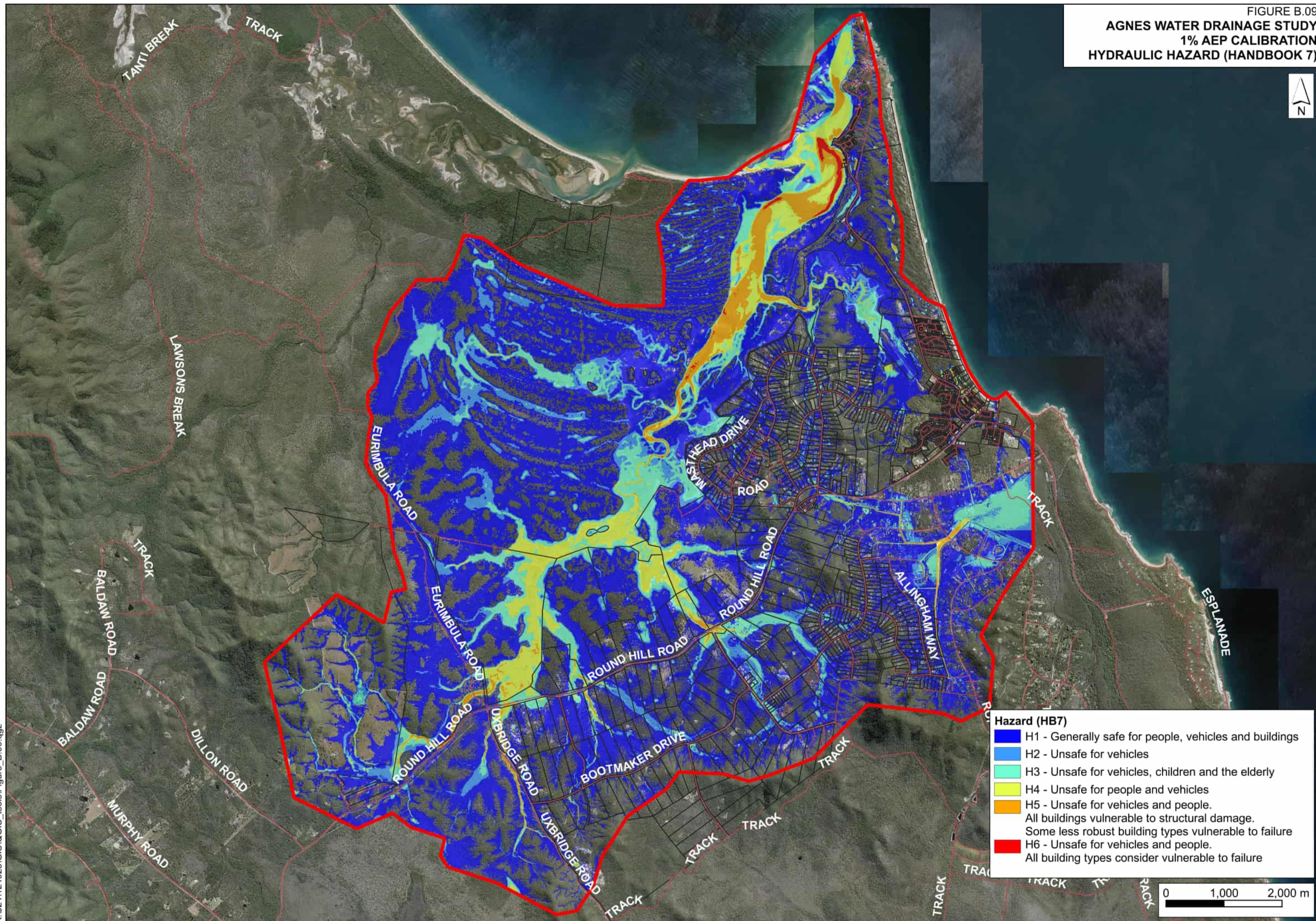


FIGURE B.08
AGNES WATER DRAINAGE STUDY
1% AEP CALIBRATION
VELOCITY X DEPTH



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**AGNES WATER DRAINAGE STUDY
1% AEP CALIBRATION
HYDRAULIC HAZARD (HANDBOOK 7)**



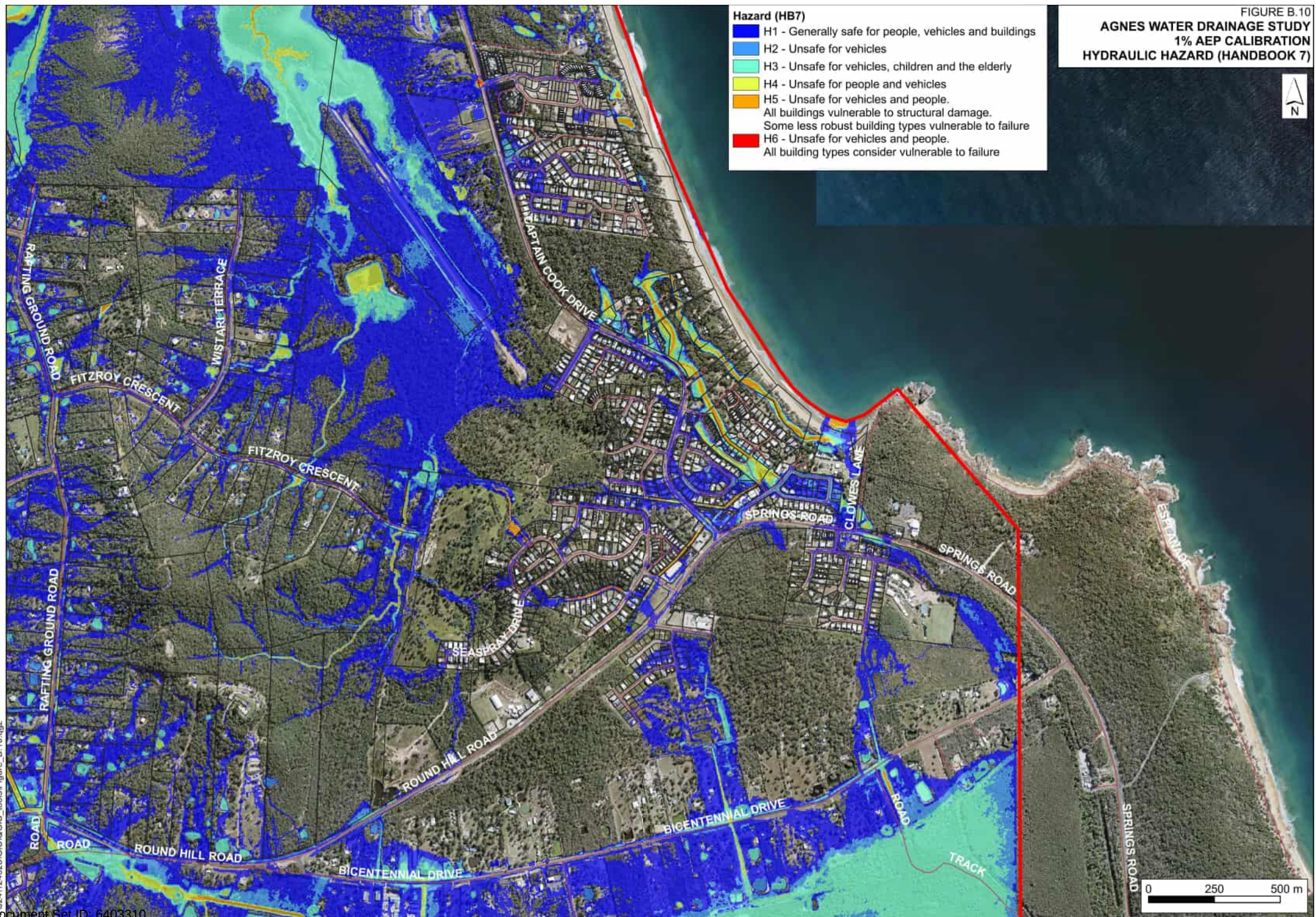
Hazard (HB7)	
■	H1 - Generally safe for people, vehicles and buildings
■	H2 - Unsafe for vehicles
■	H3 - Unsafe for vehicles, children and the elderly
■	H4 - Unsafe for people and vehicles
■	H5 - Unsafe for vehicles and people. All buildings vulnerable to structural damage. Some less robust building types vulnerable to failure
■	H6 - Unsafe for vehicles and people. All building types consider vulnerable to failure

0 1,000 2,000 m

**AGNES WATER DRAINAGE STUDY
1% AEP CALIBRATION
HYDRAULIC HAZARD (HANDBOOK 7)**

**Hazard (HB7)**

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All buildings vulnerable to structural damage.
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All building types consider vulnerable to failure



0 250 500 m

FIGURE B.11
AGNES WATER DRAINAGE STUDY
10% AEP CALIBRATION
FLOOD DEPTH



FIGURE B.12
AGNES WATER DRAINAGE STUDY
10% AEP CALIBRATION
FLOOD DEPTH

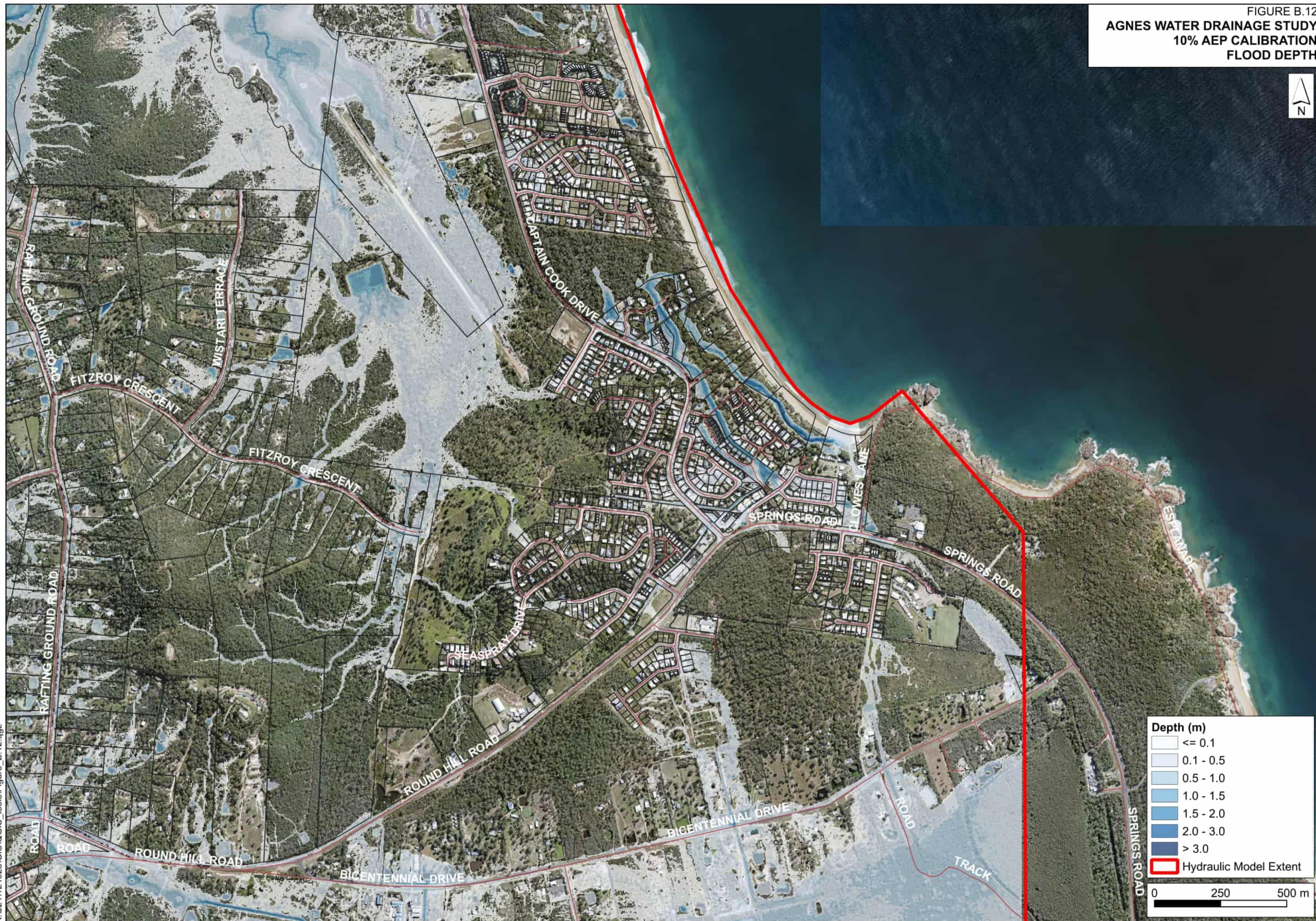


FIGURE B.13
AGNES WATER DRAINAGE STUDY
10% AEP CALIBRATION
FLOOD LEVEL

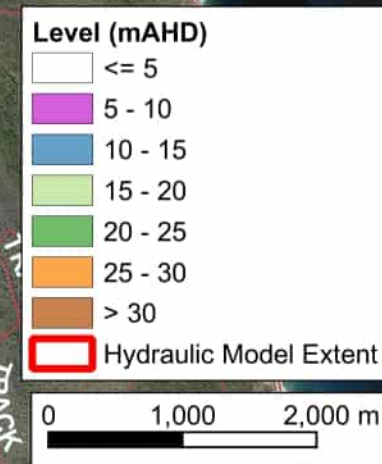
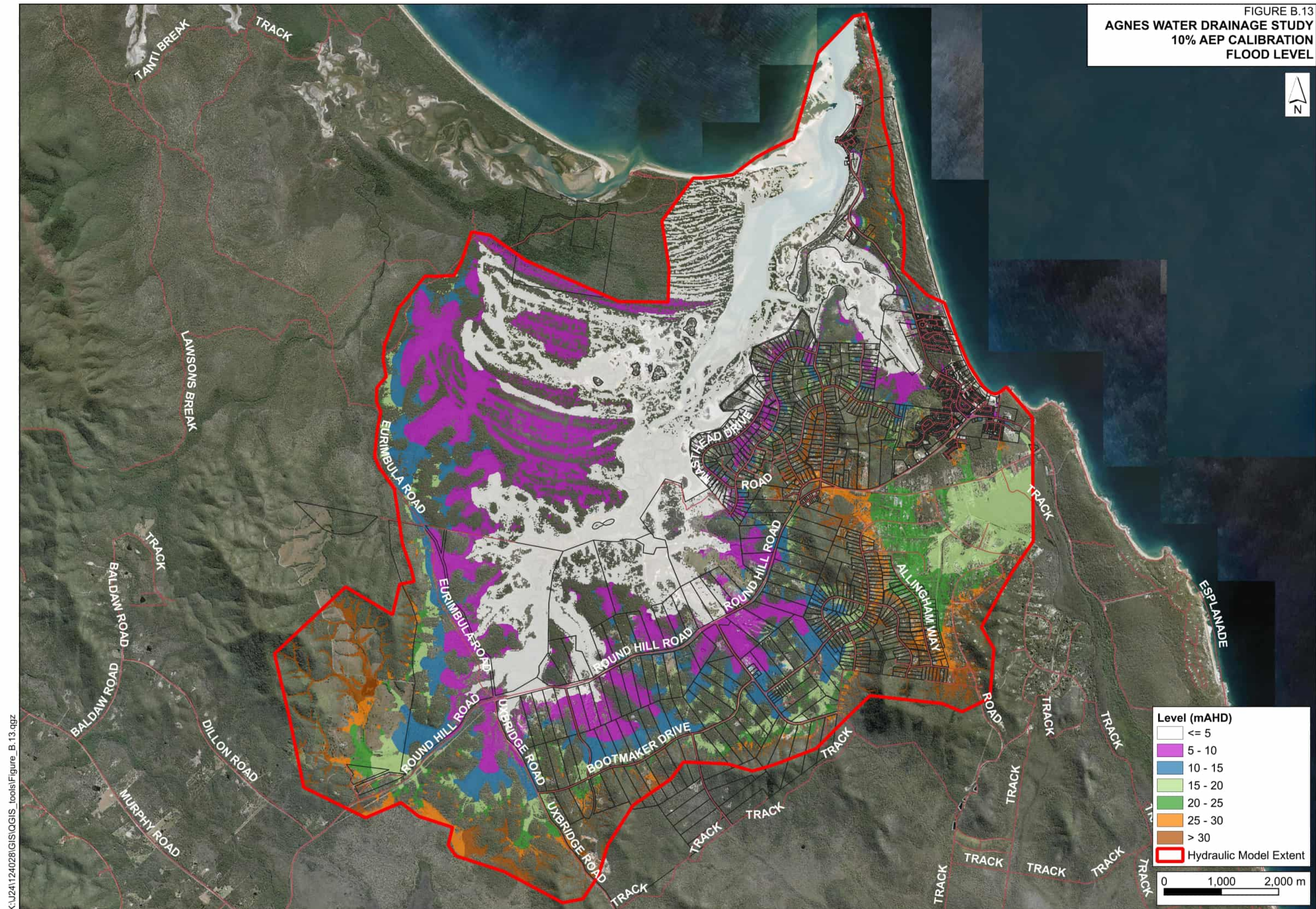


FIGURE B.14
 AGNES WATER DRAINAGE STUDY
 10% AEP CALIBRATION
 FLOOD LEVEL

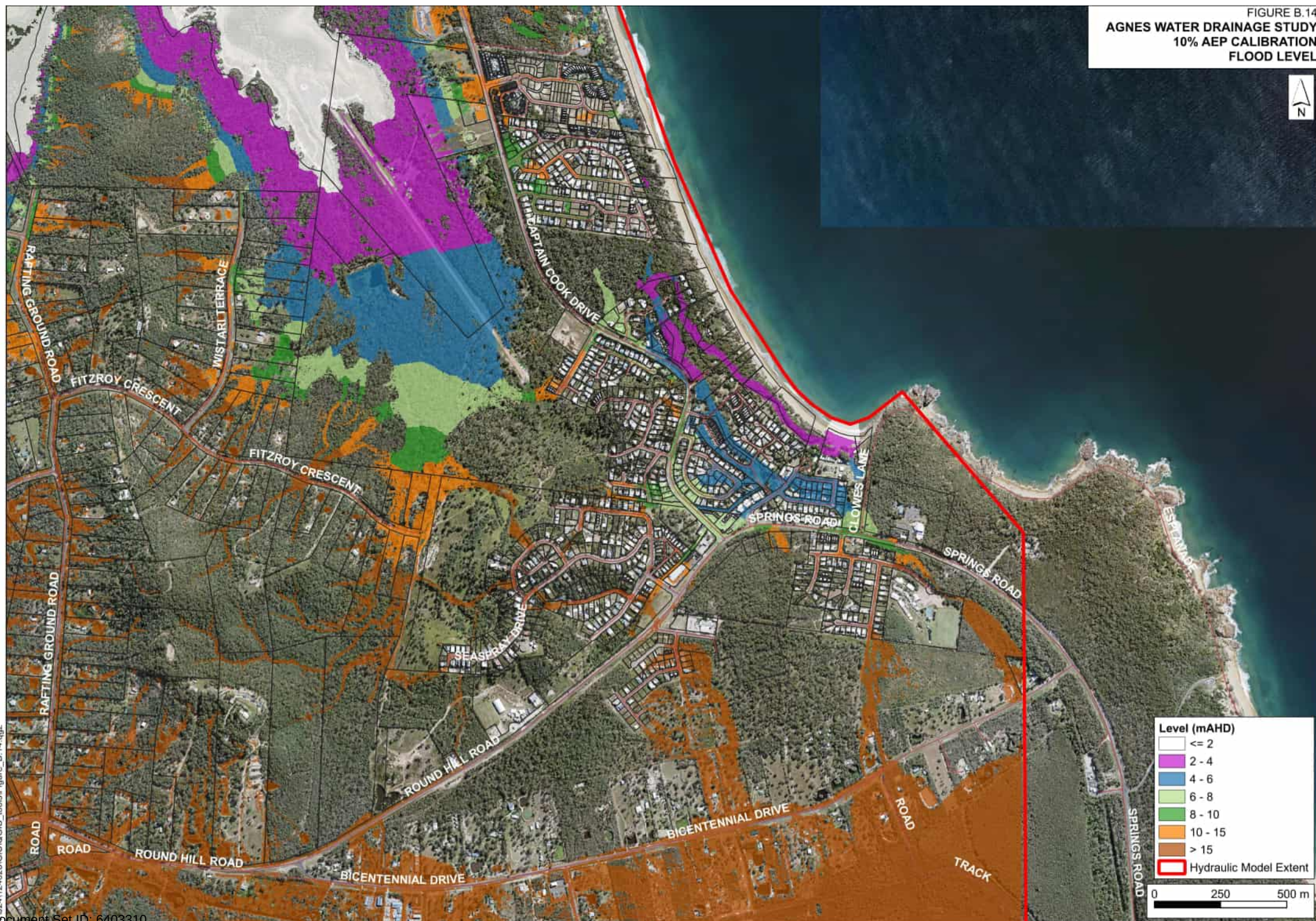


FIGURE B.15
AGNES WATER DRAINAGE STUDY
10% AEP CALIBRATION
FLOOD VELOCITY

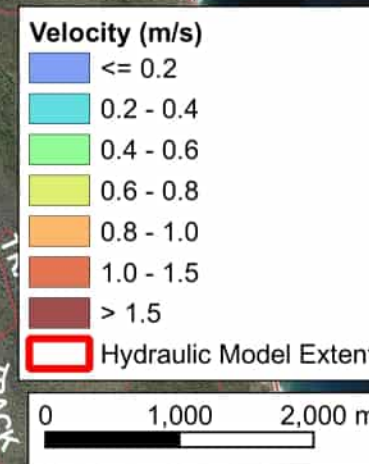
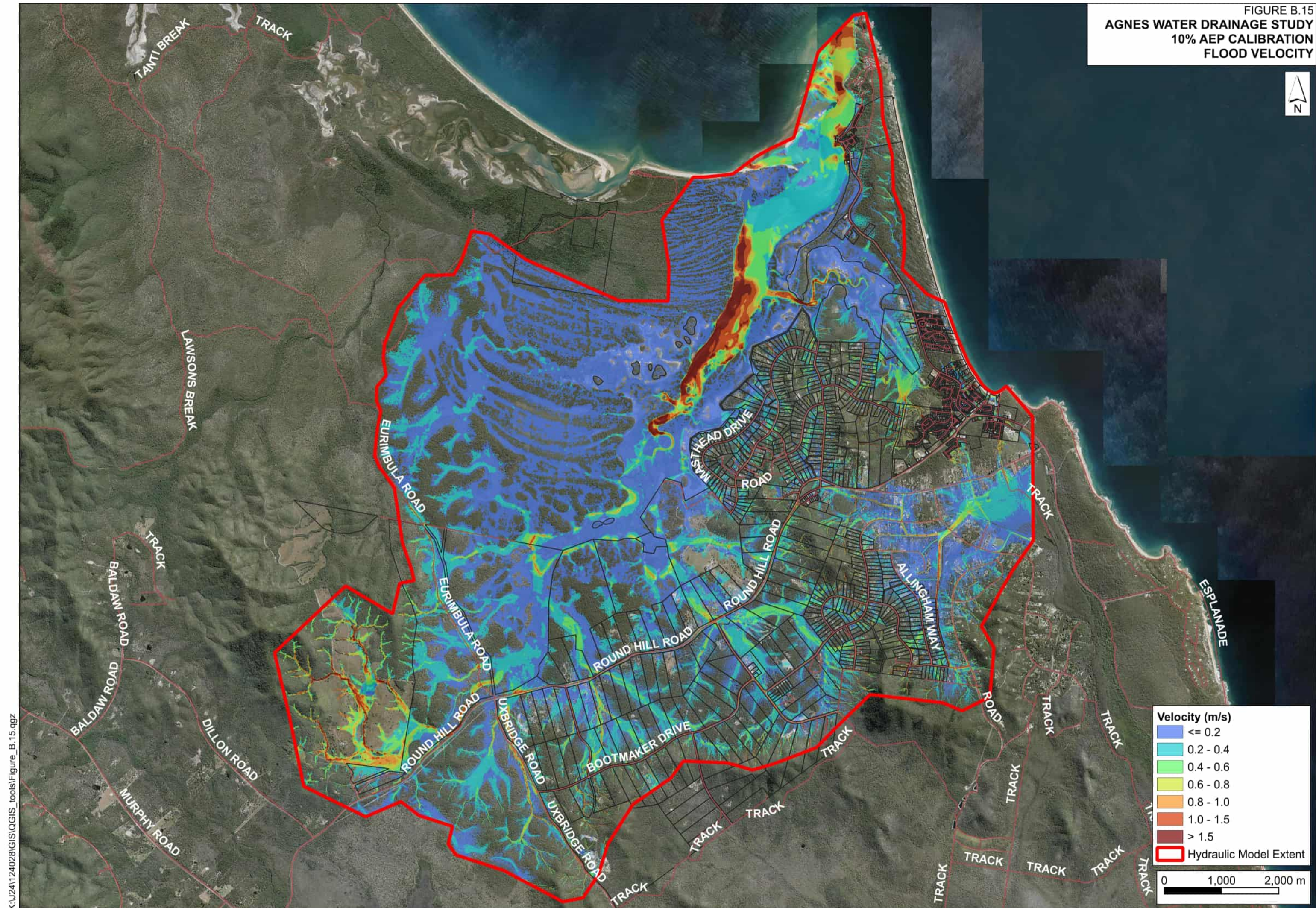


FIGURE B.16
AGNES WATER DRAINAGE STUDY
10% AEP CALIBRATION
FLOOD VELOCITY

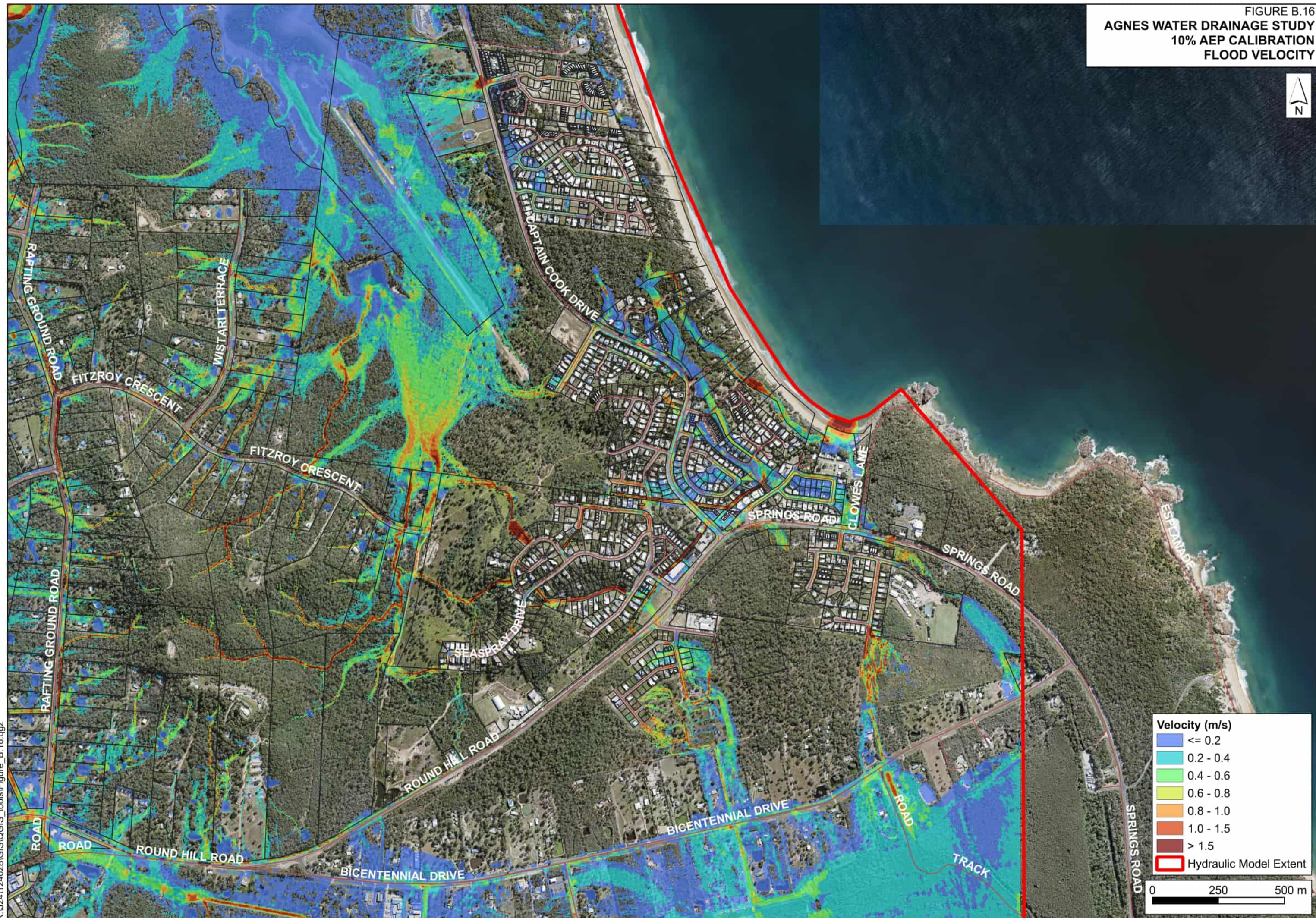


FIGURE B.17
AGNES WATER DRAINAGE STUDY
10% AEP CALIBRATION
VELOCITY X DEPTH

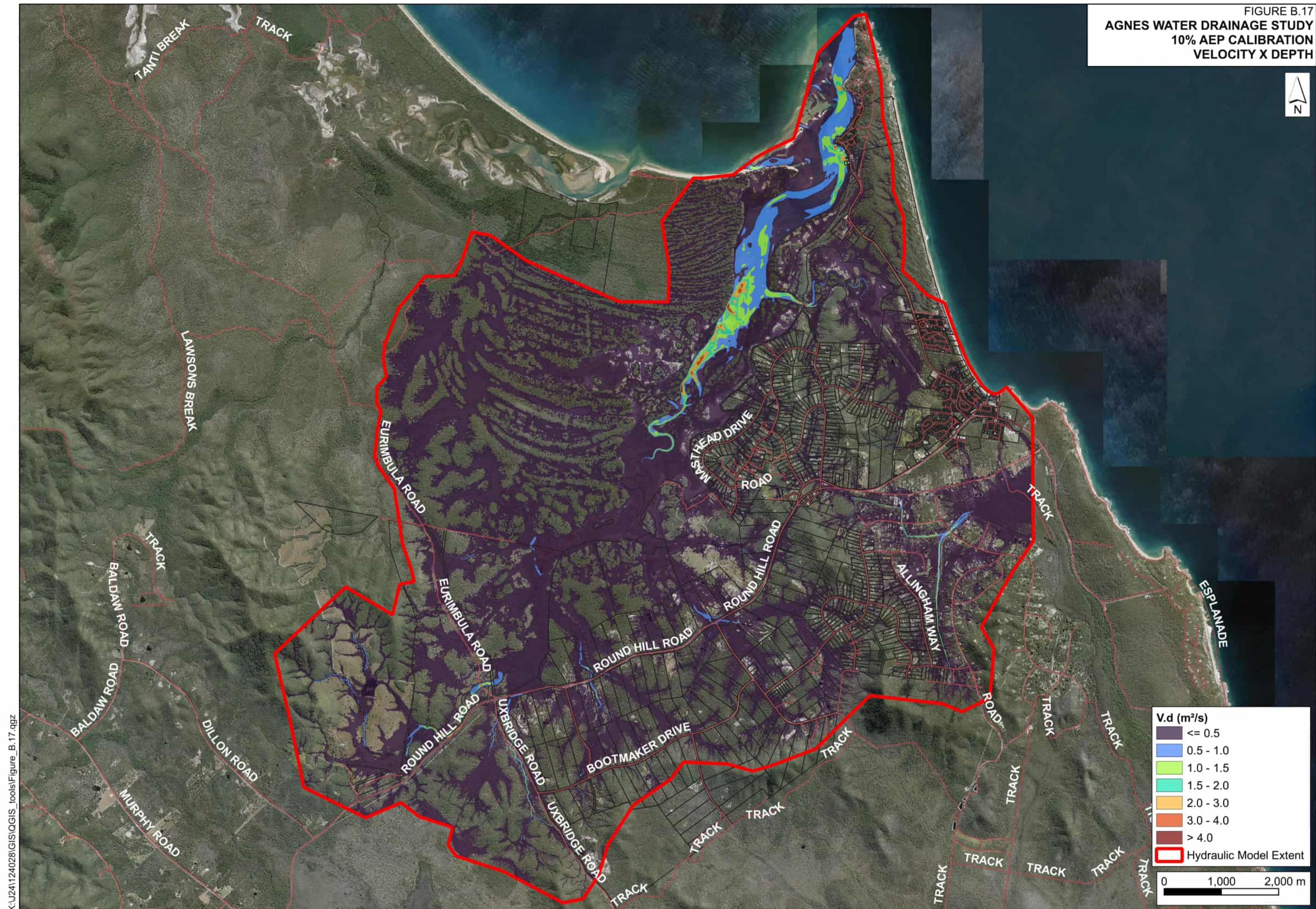
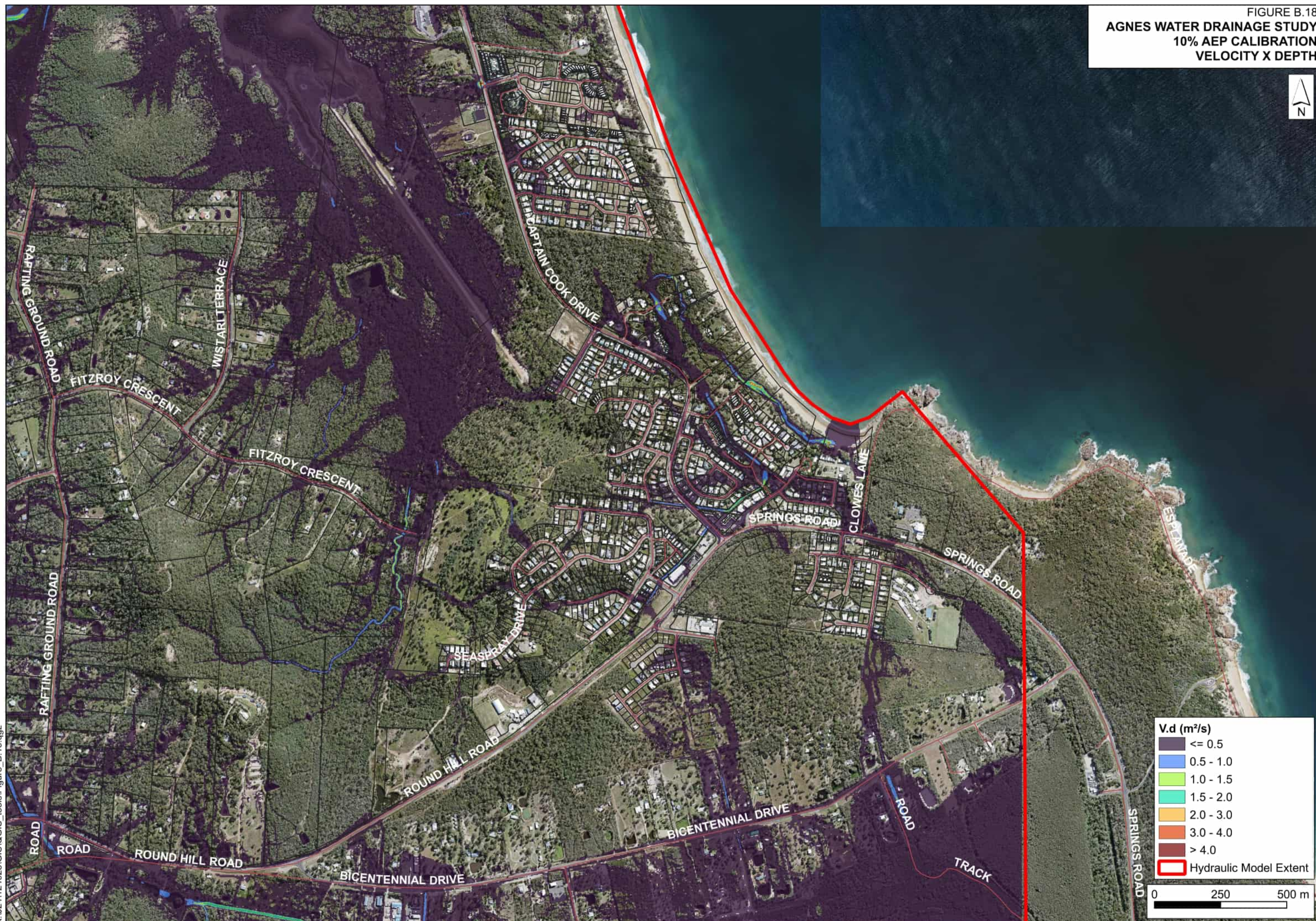
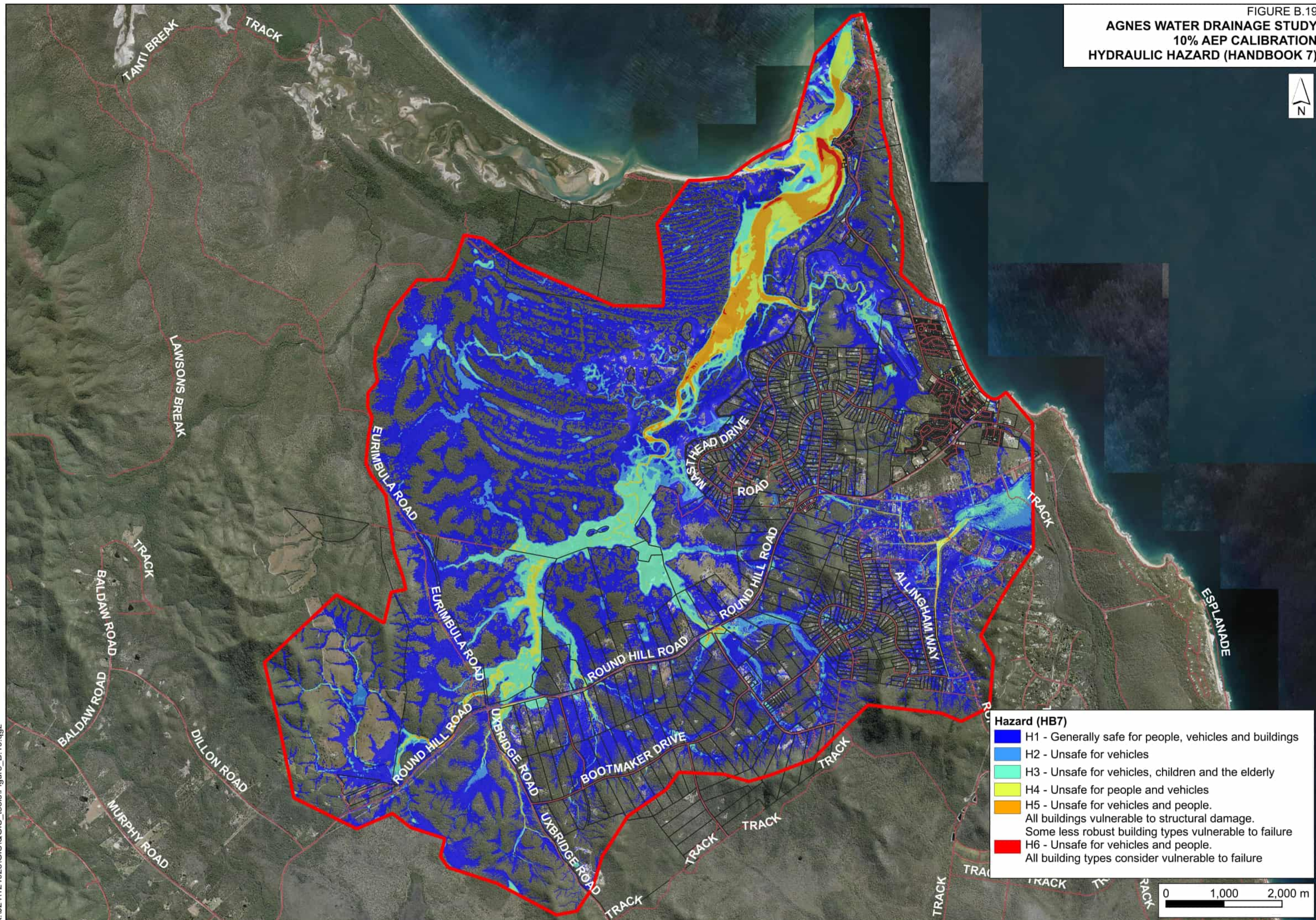


FIGURE B.18
AGNES WATER DRAINAGE STUDY
10% AEP CALIBRATION
VELOCITY X DEPTH



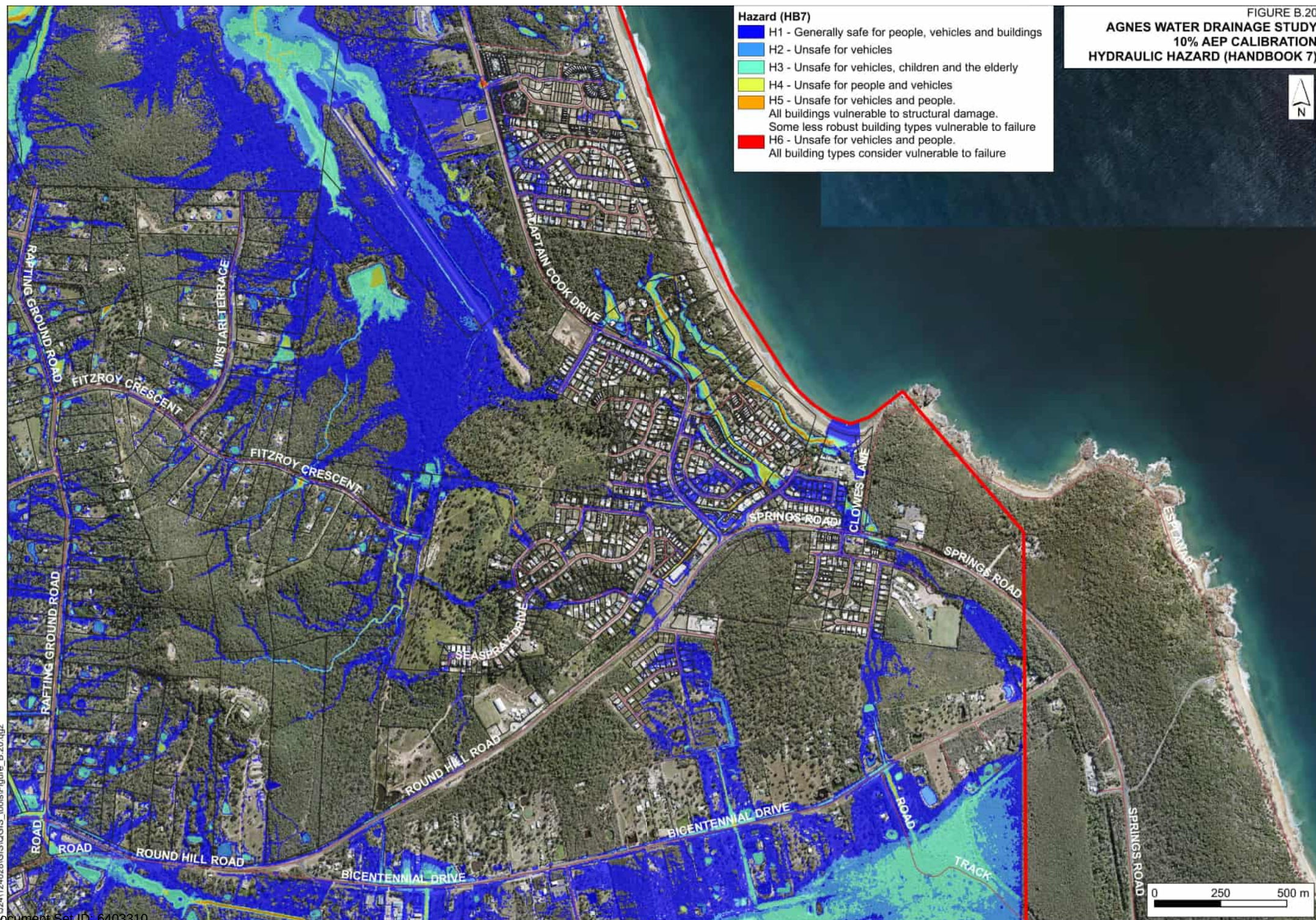
**AGNES WATER DRAINAGE STUDY
10% AEP CALIBRATION
HYDRAULIC HAZARD (HANDBOOK 7)**



**AGNES WATER DRAINAGE STUDY
10% AEP CALIBRATION
HYDRAULIC HAZARD (HANDBOOK 7)**

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