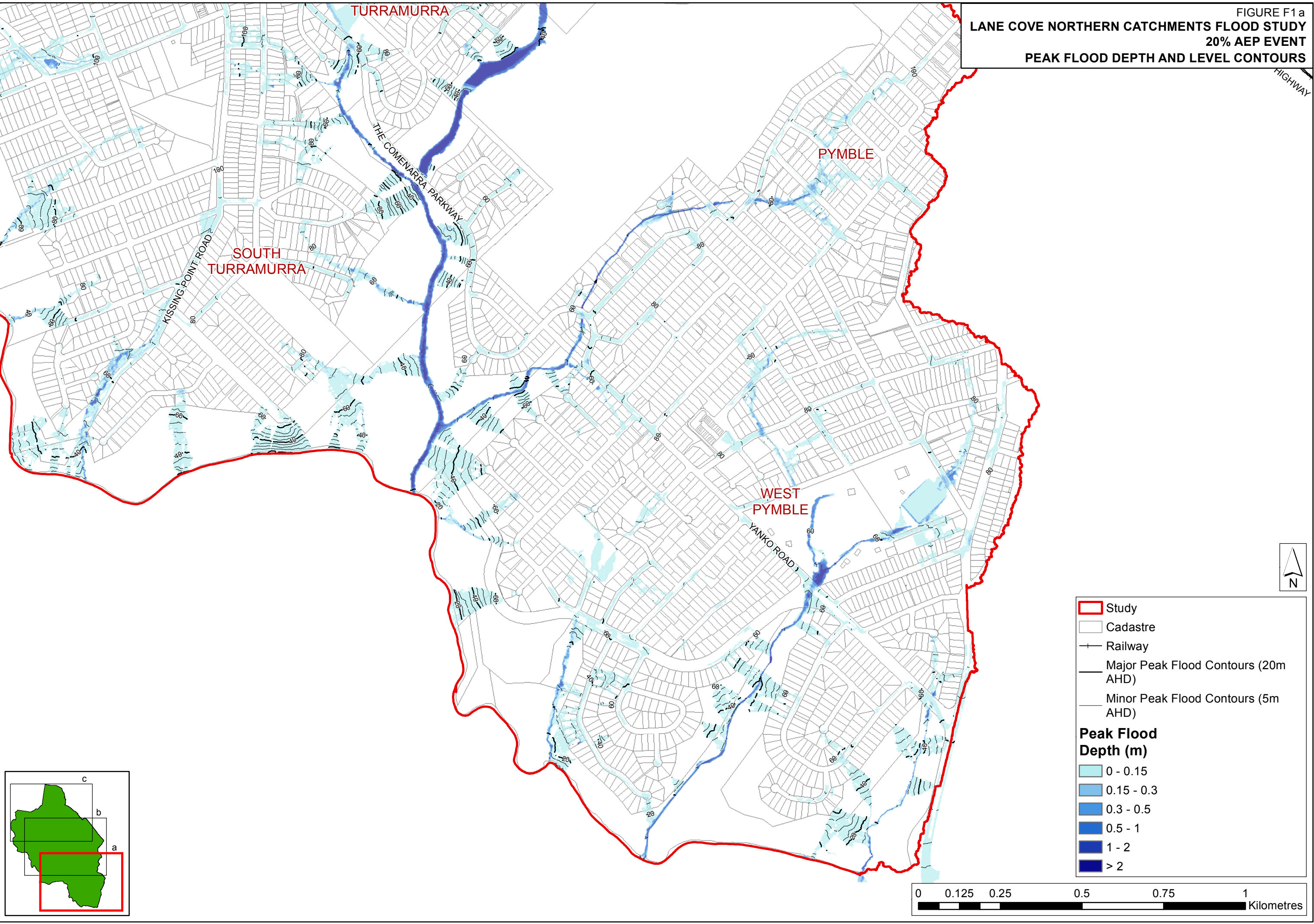




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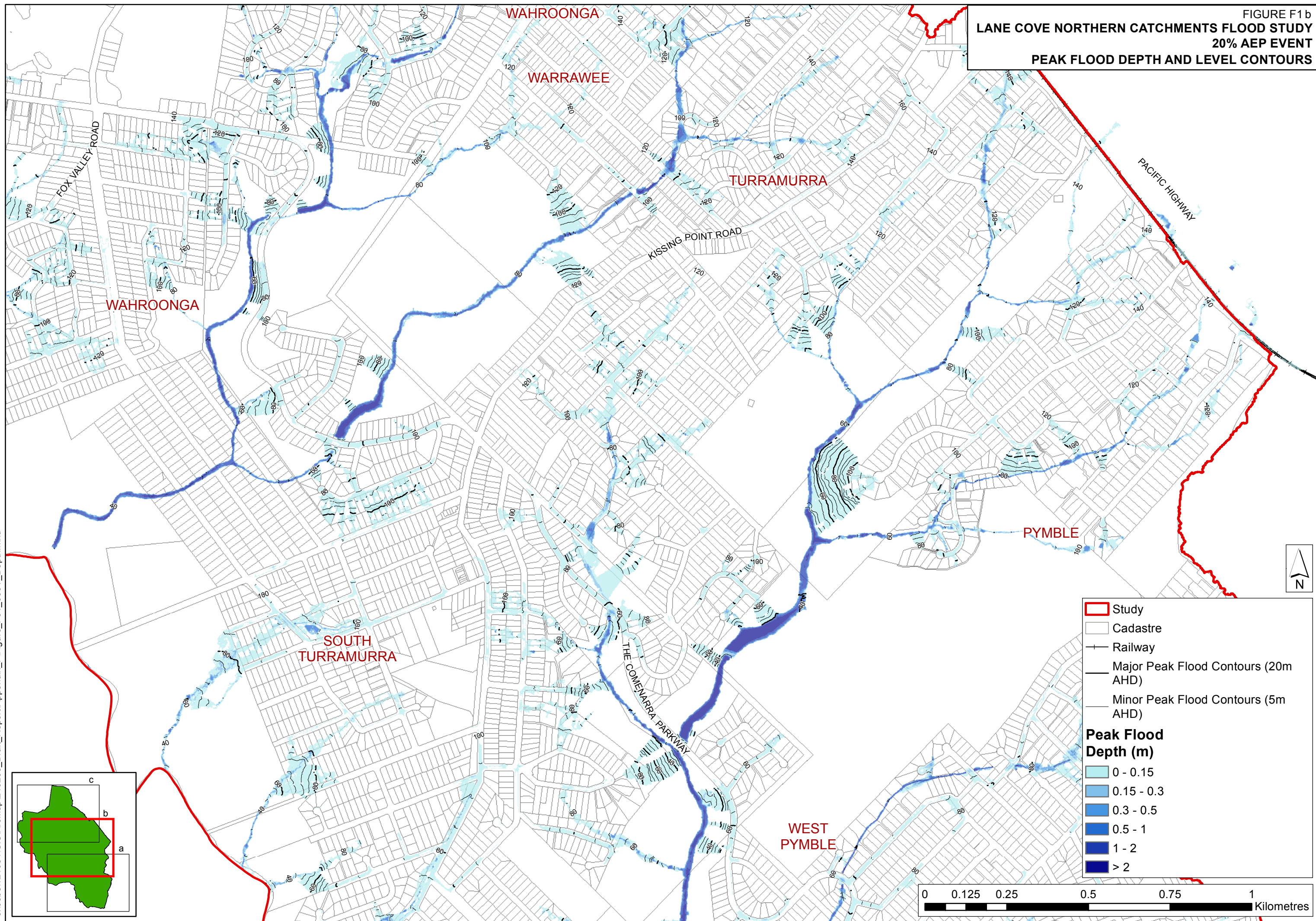
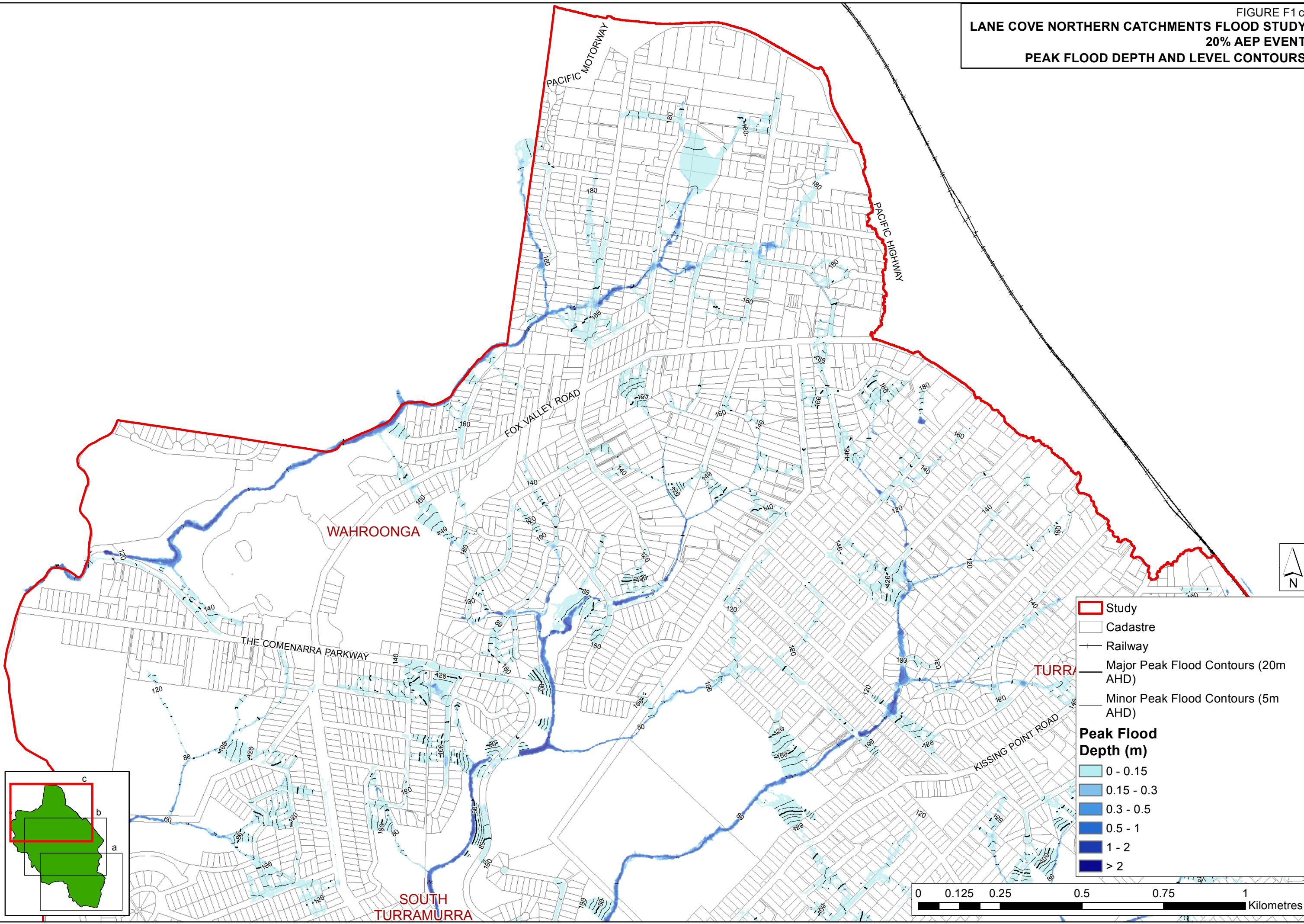
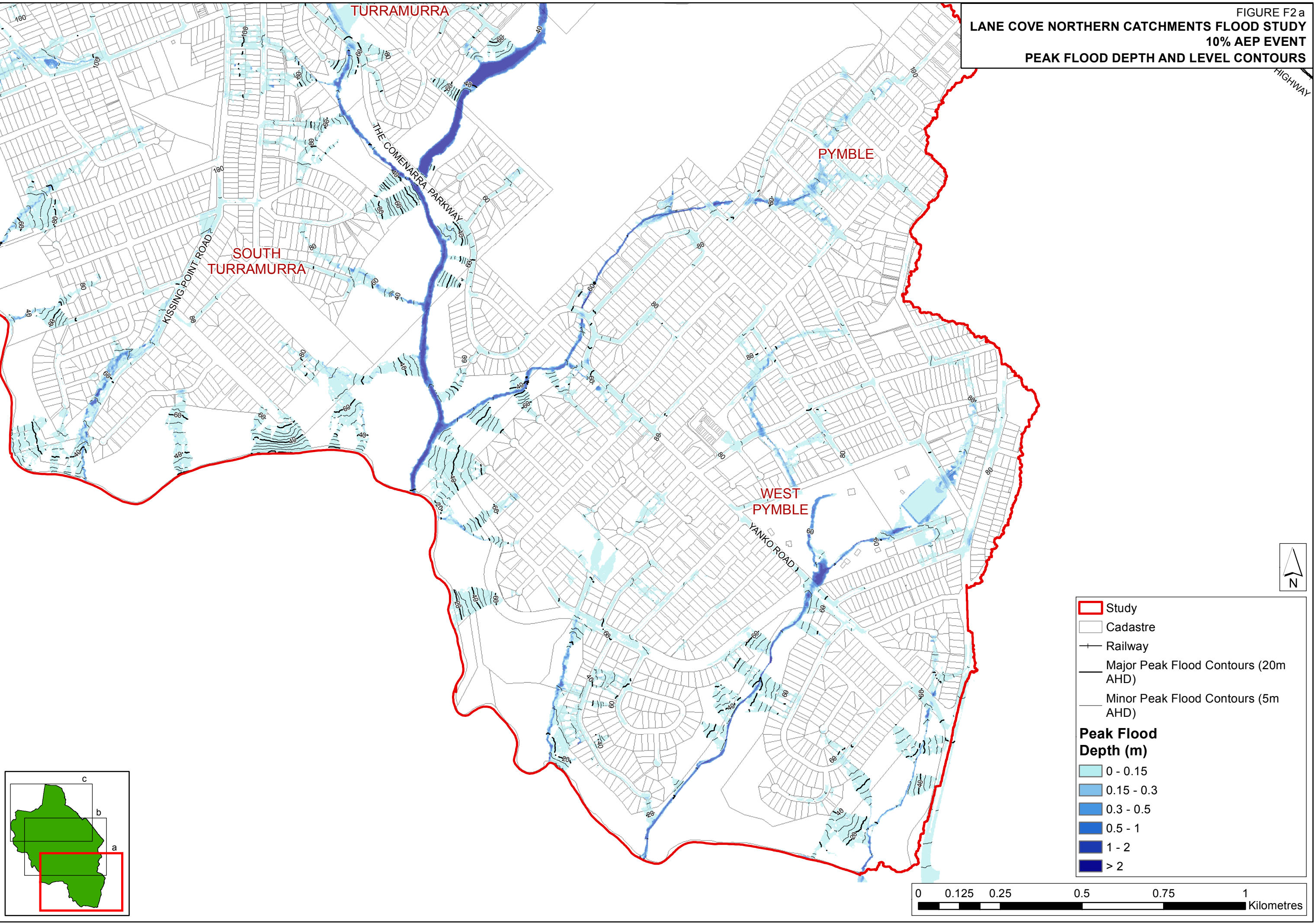


FIGURE F1 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
20% AEP EVENT
PEAK FLOOD DEPTH AND LEVEL CONTOURS





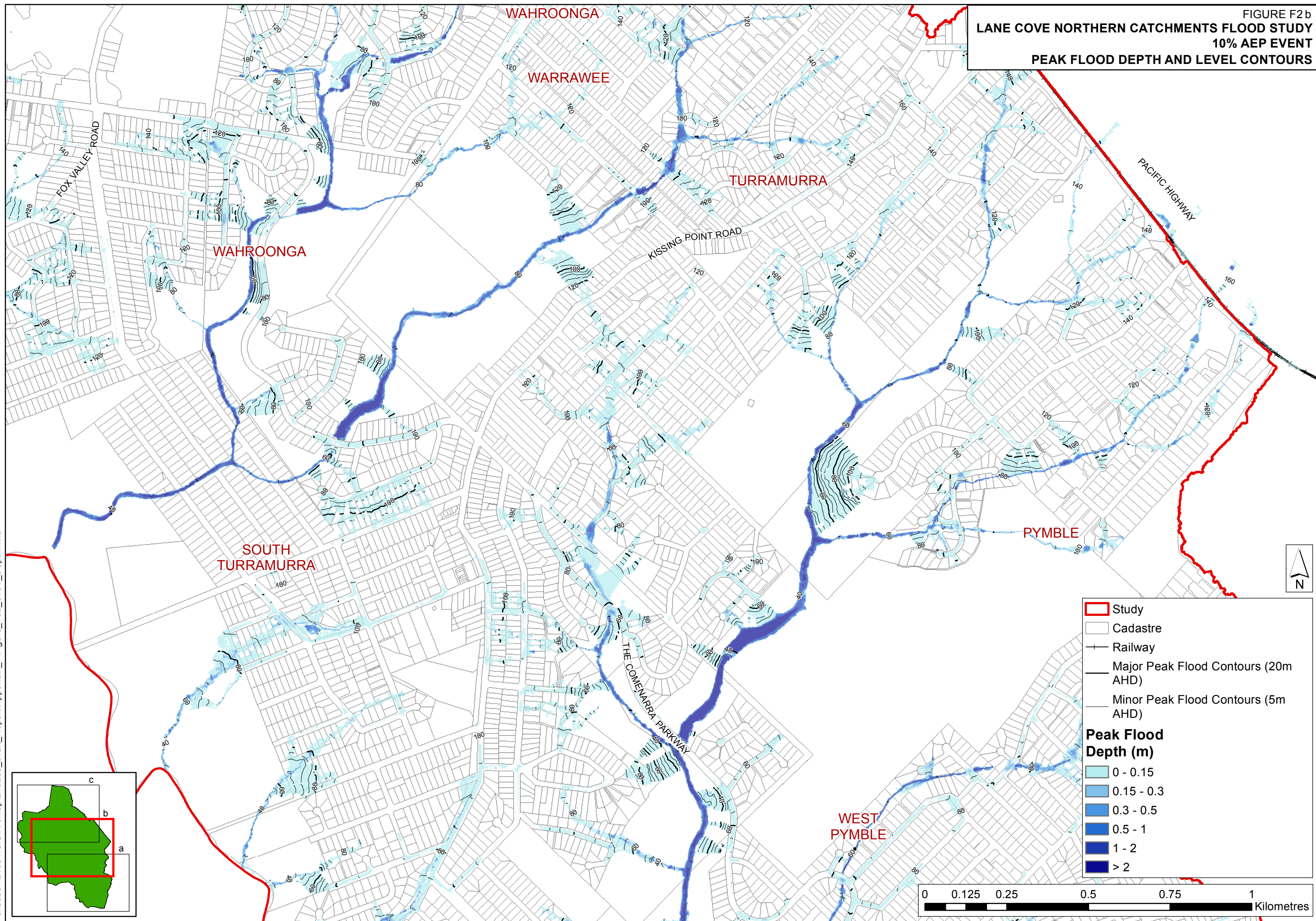
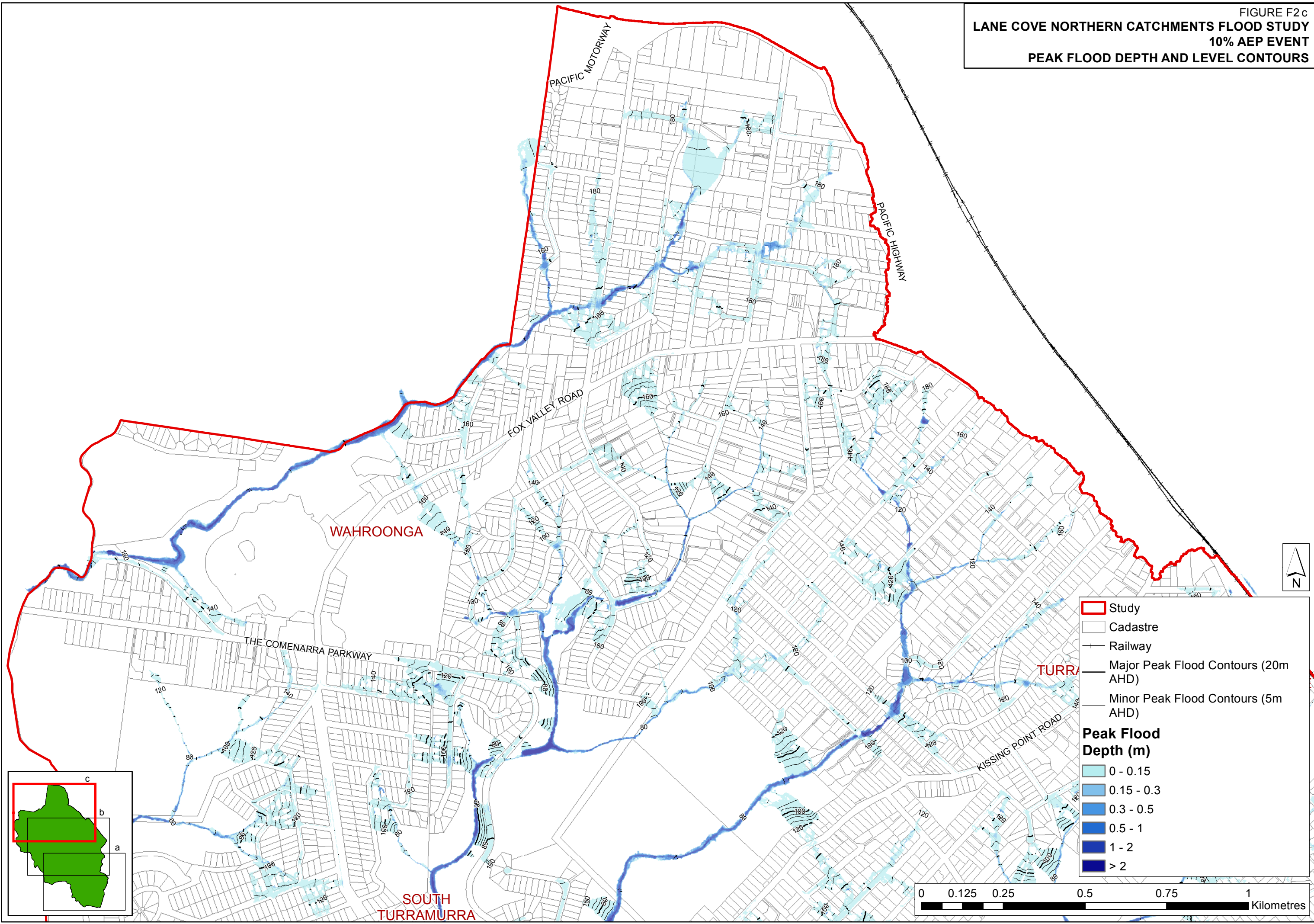


FIGURE F2 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
10% AEP EVENT
PEAK FLOOD DEPTH AND LEVEL CONTOURS



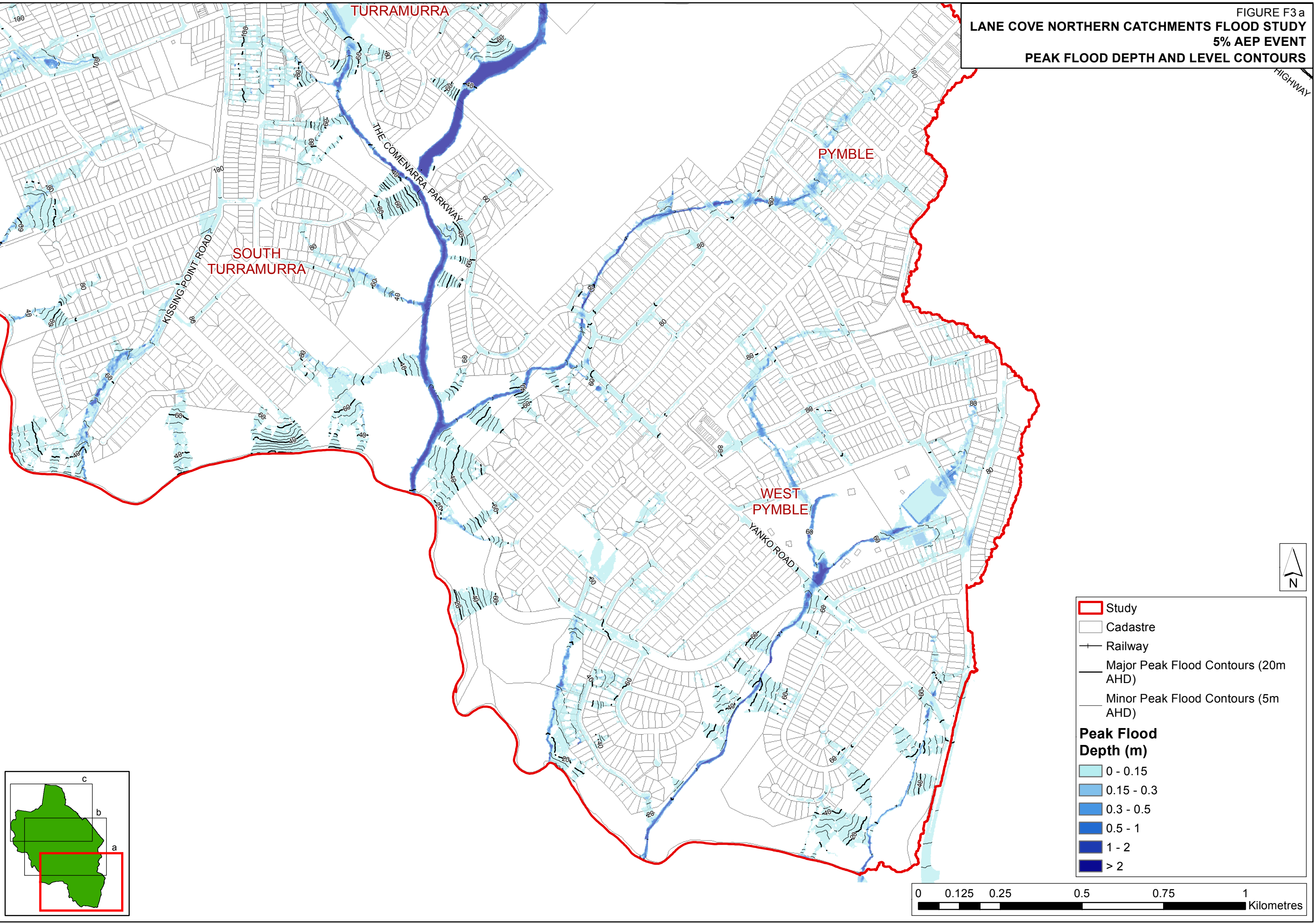
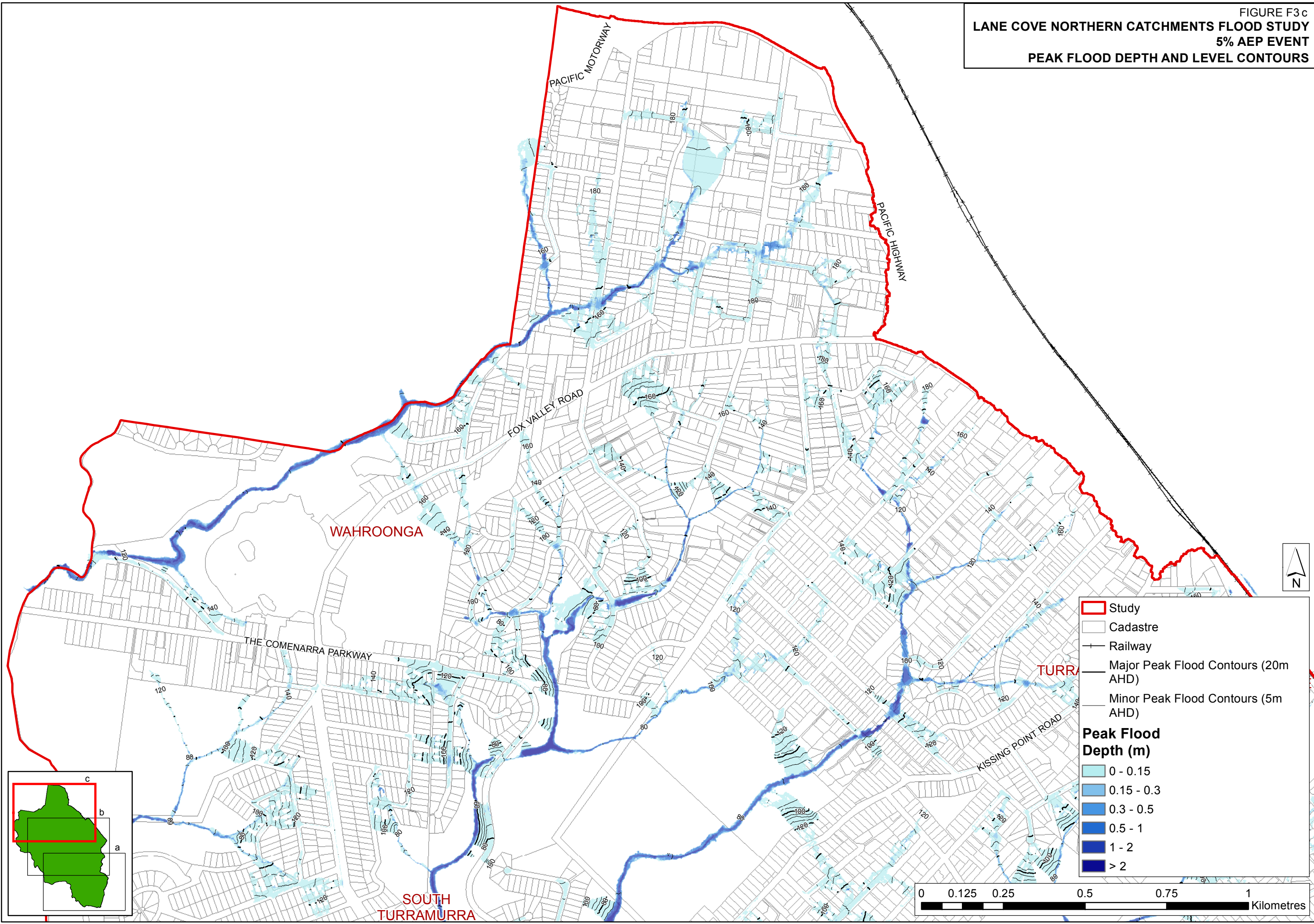
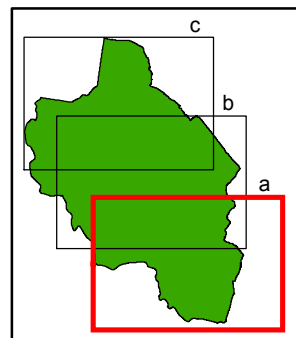
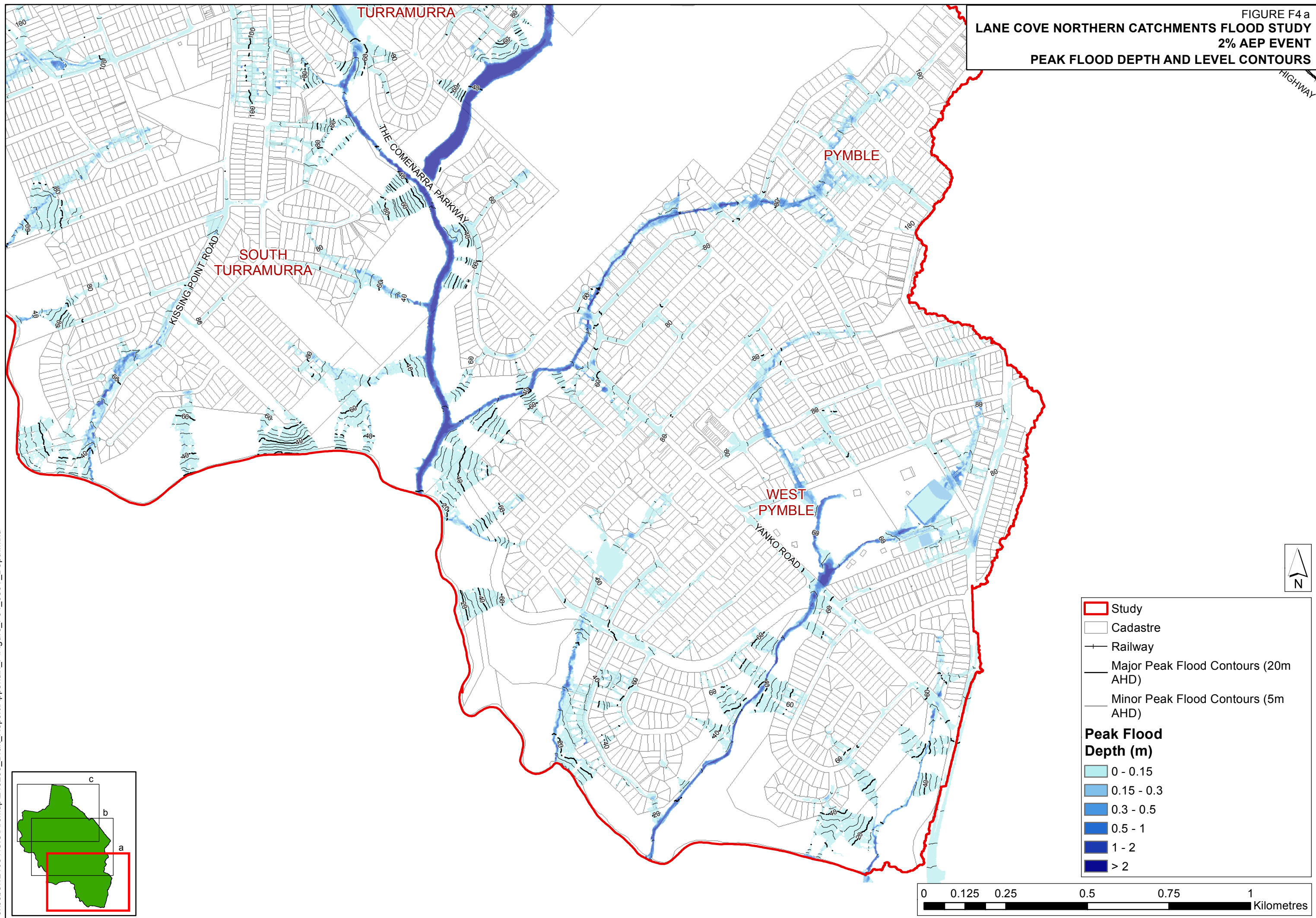




FIGURE F3 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
5% AEP EVENT
PEAK FLOOD DEPTH AND LEVEL CONTOURS





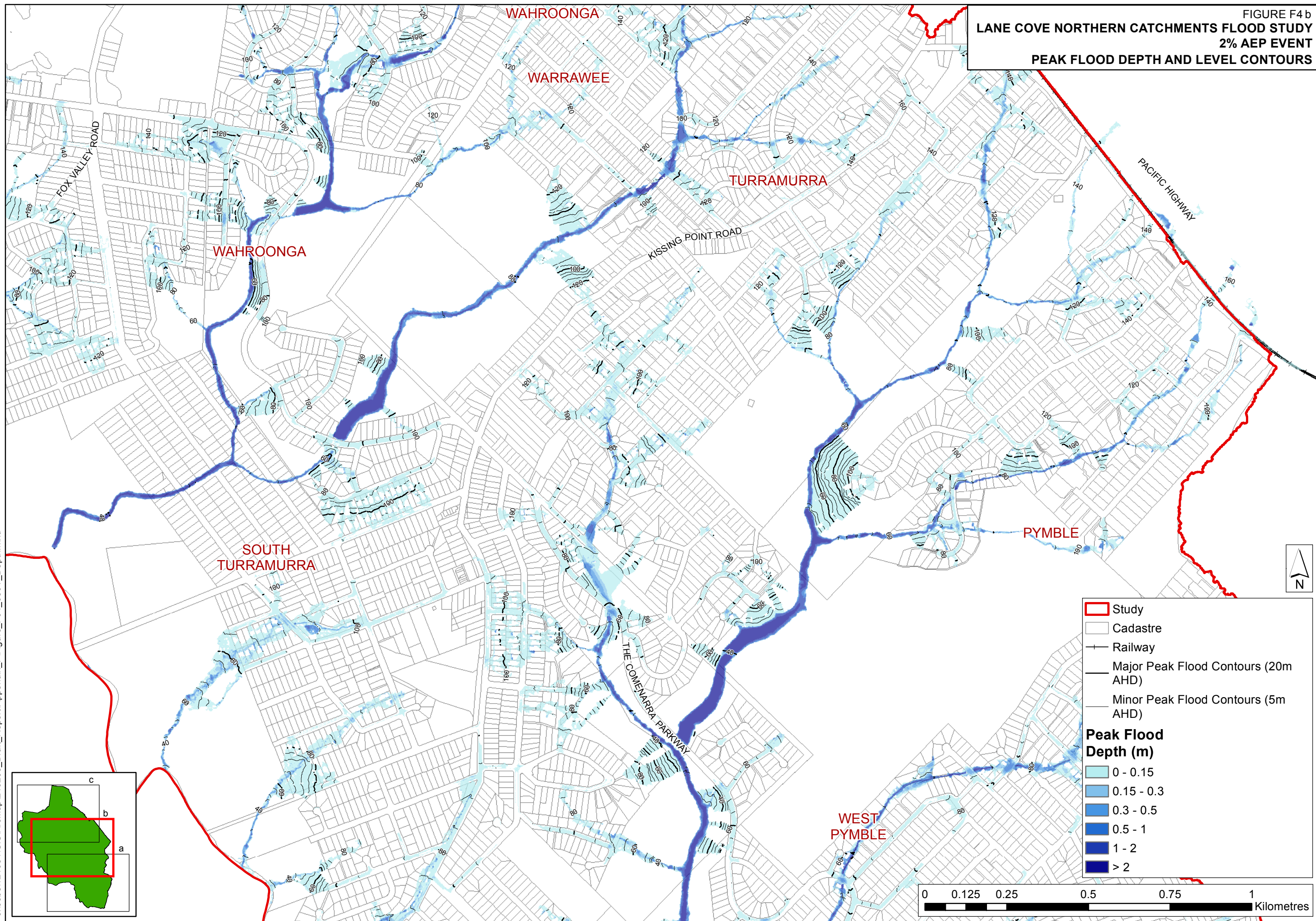
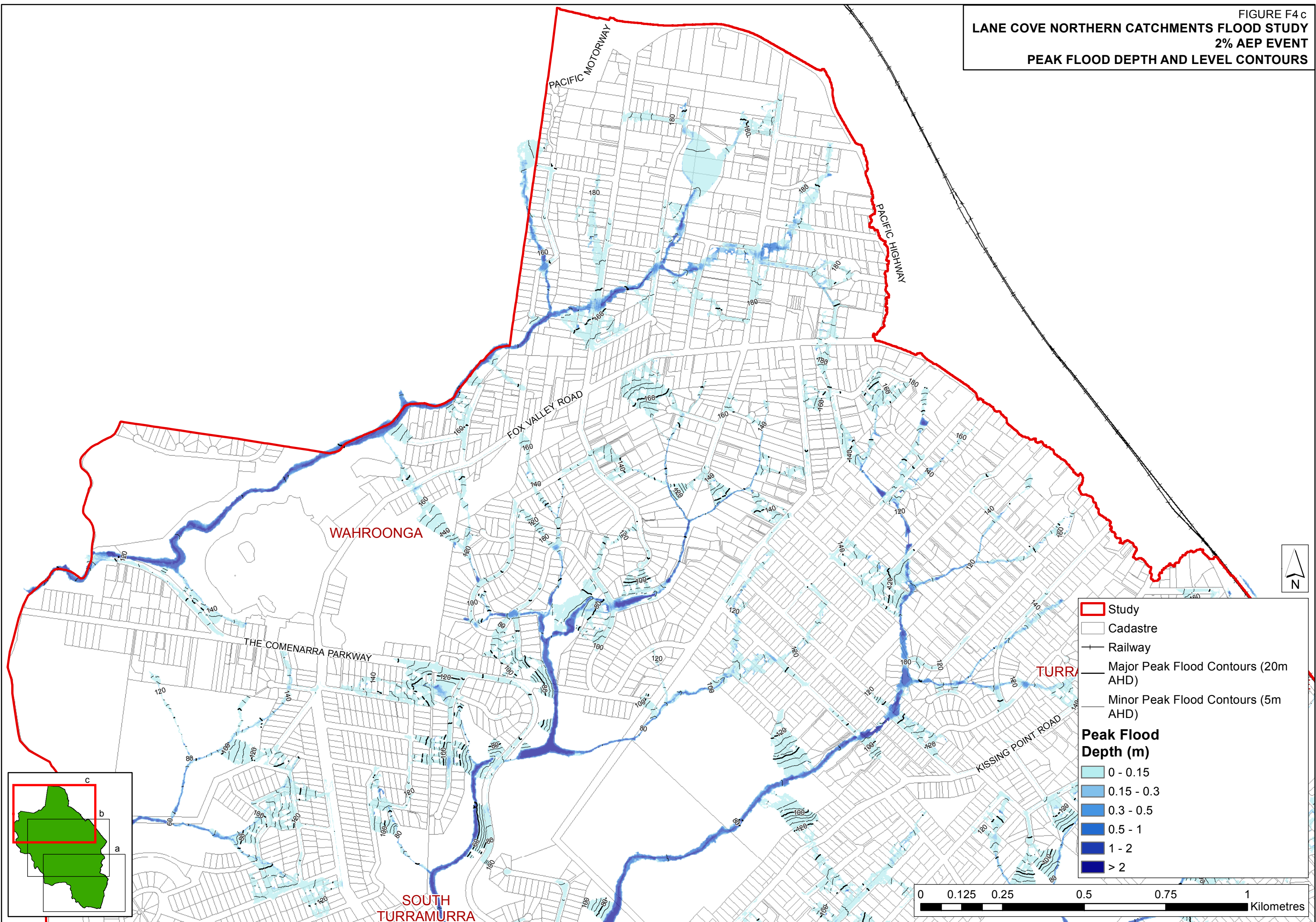
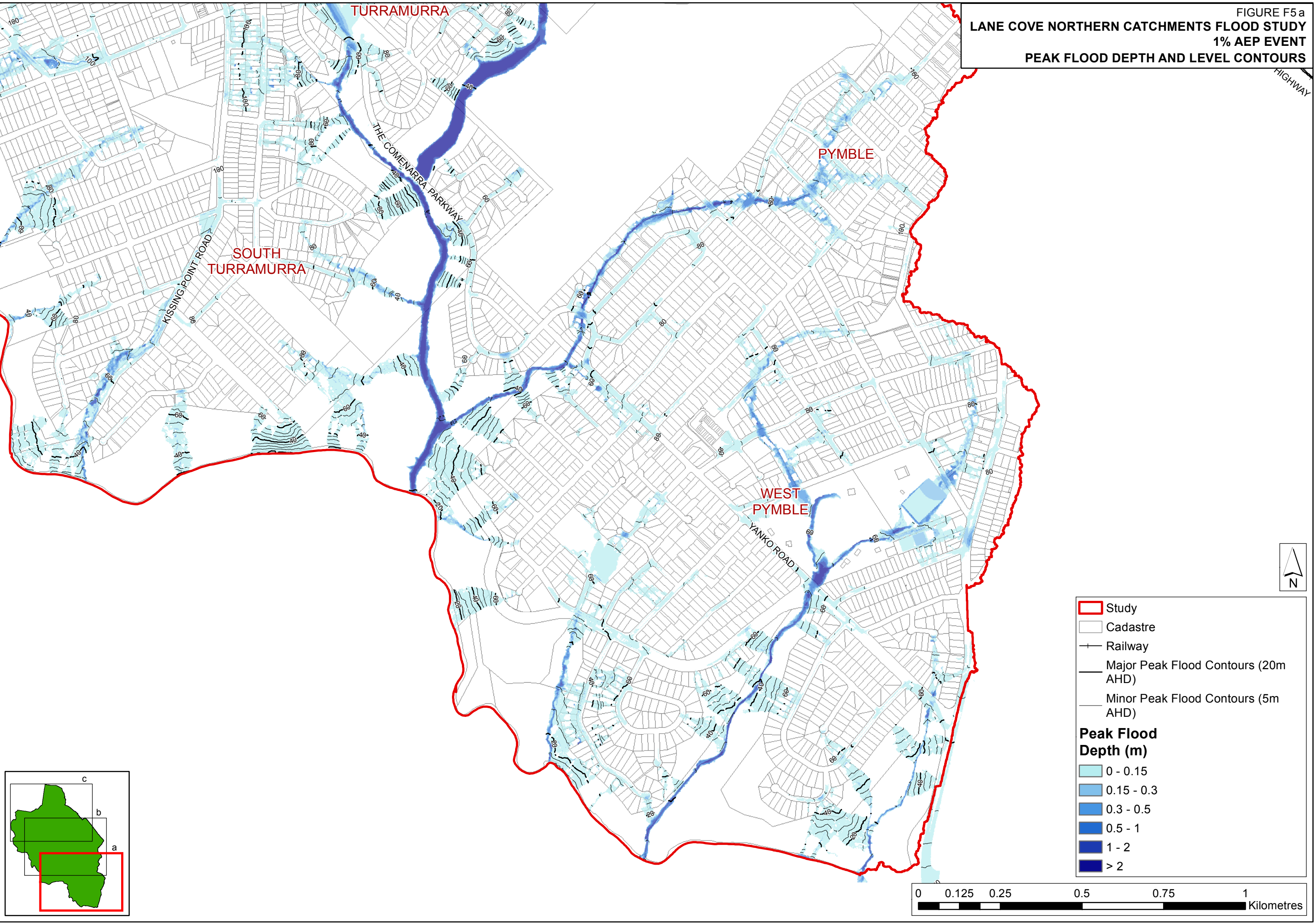


FIGURE F4 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
2% AEP EVENT
PEAK FLOOD DEPTH AND LEVEL CONTOURS





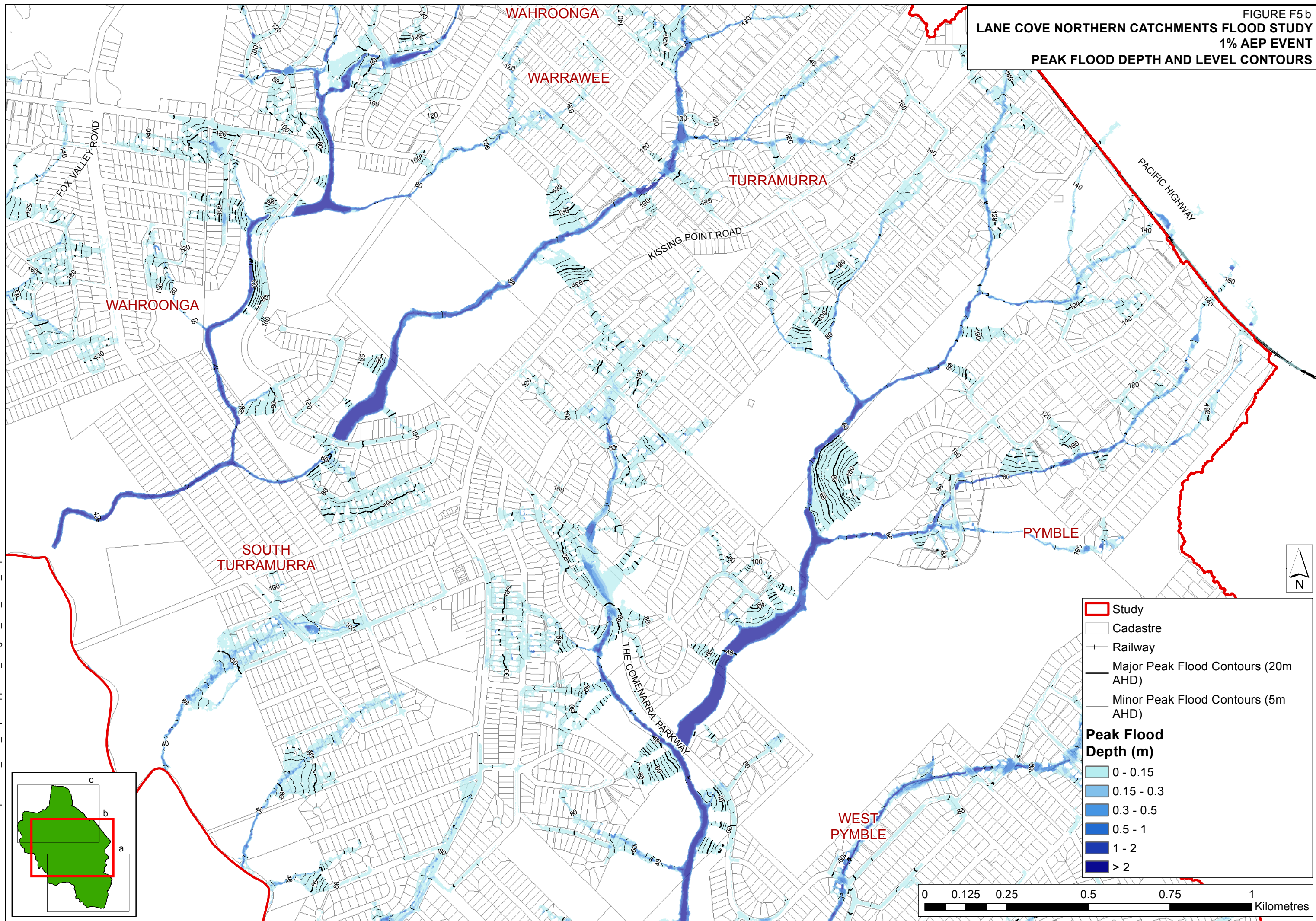
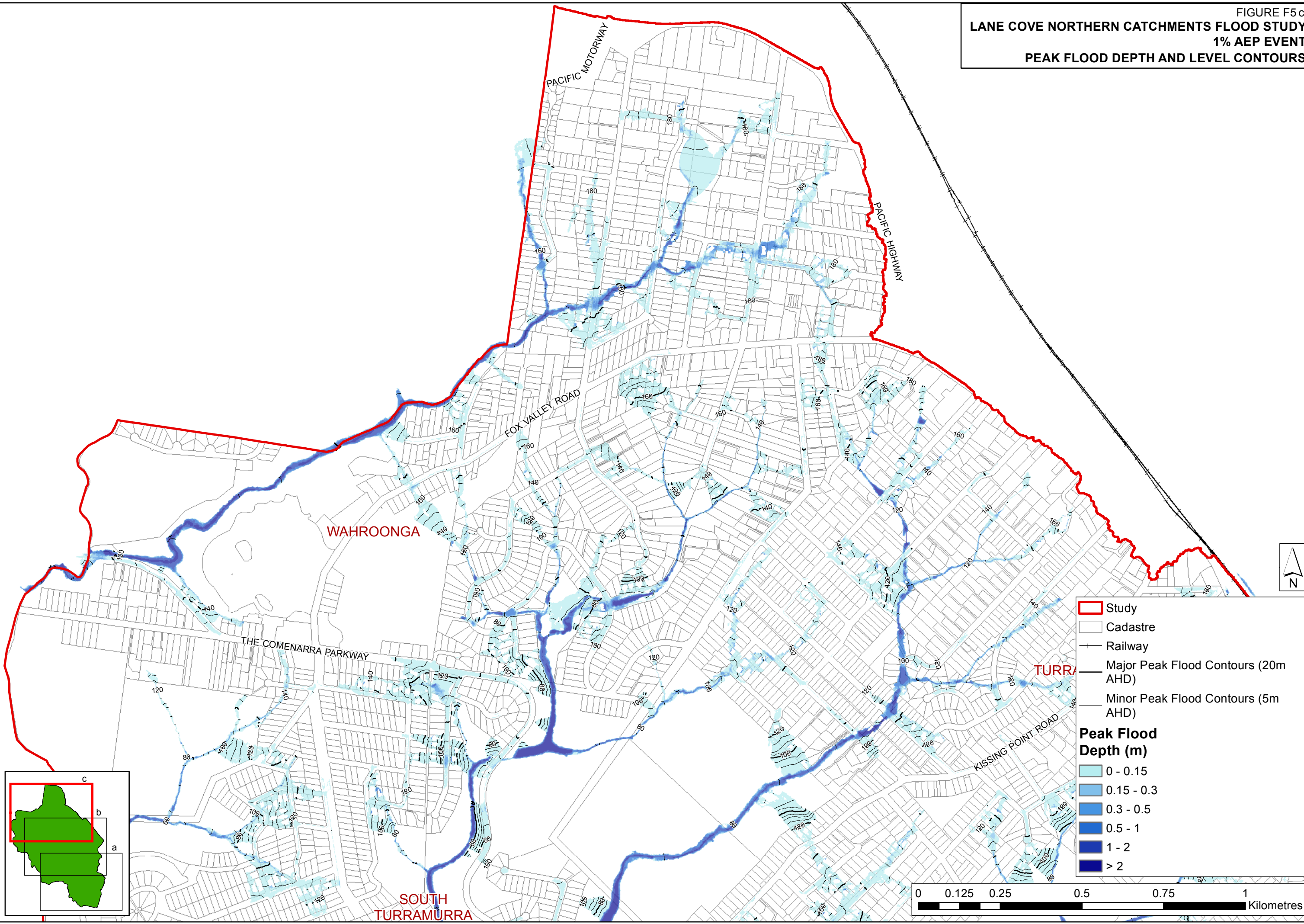
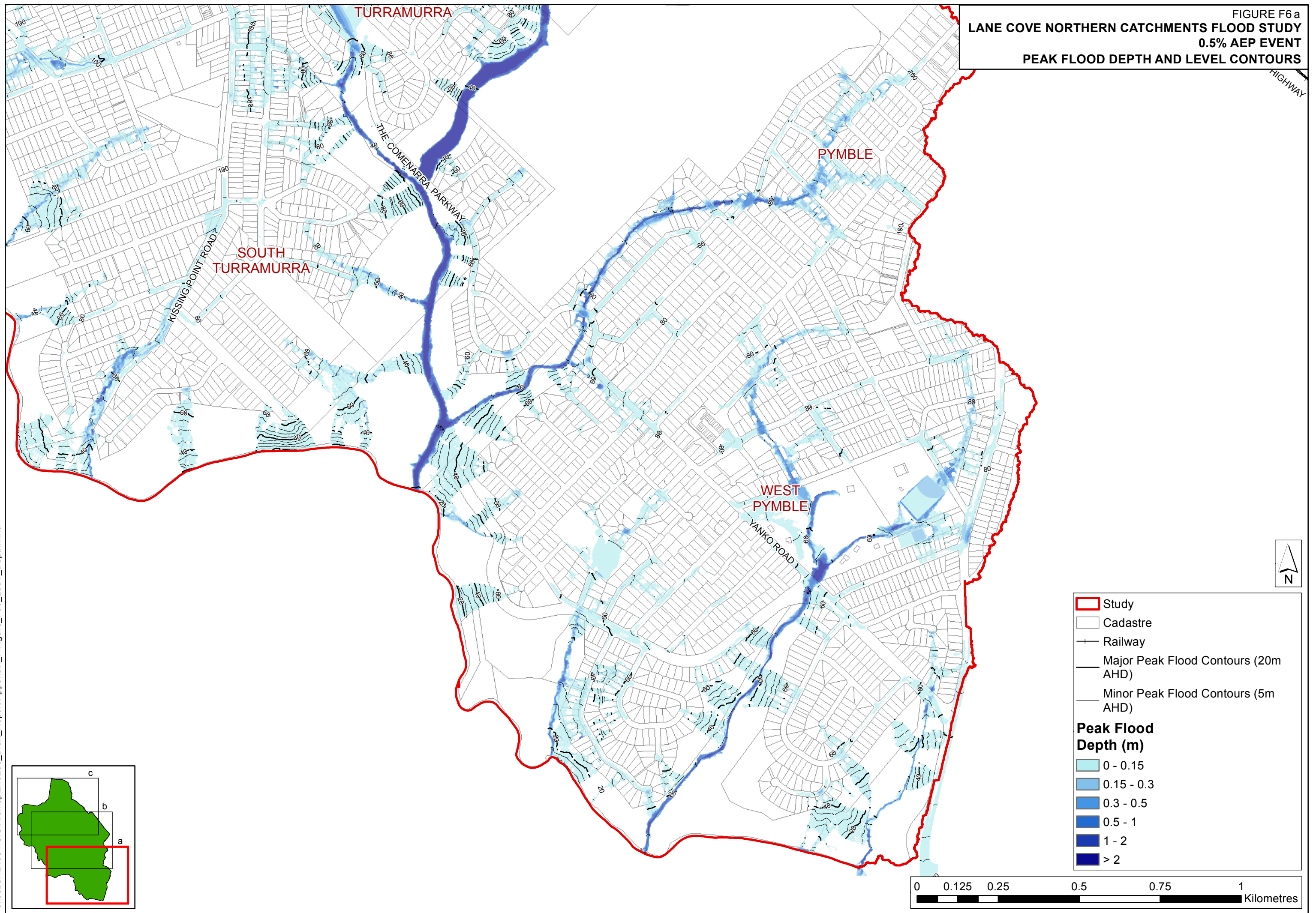


FIGURE F5c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
1% AEP EVENT
PEAK FLOOD DEPTH AND LEVEL CONTOURS





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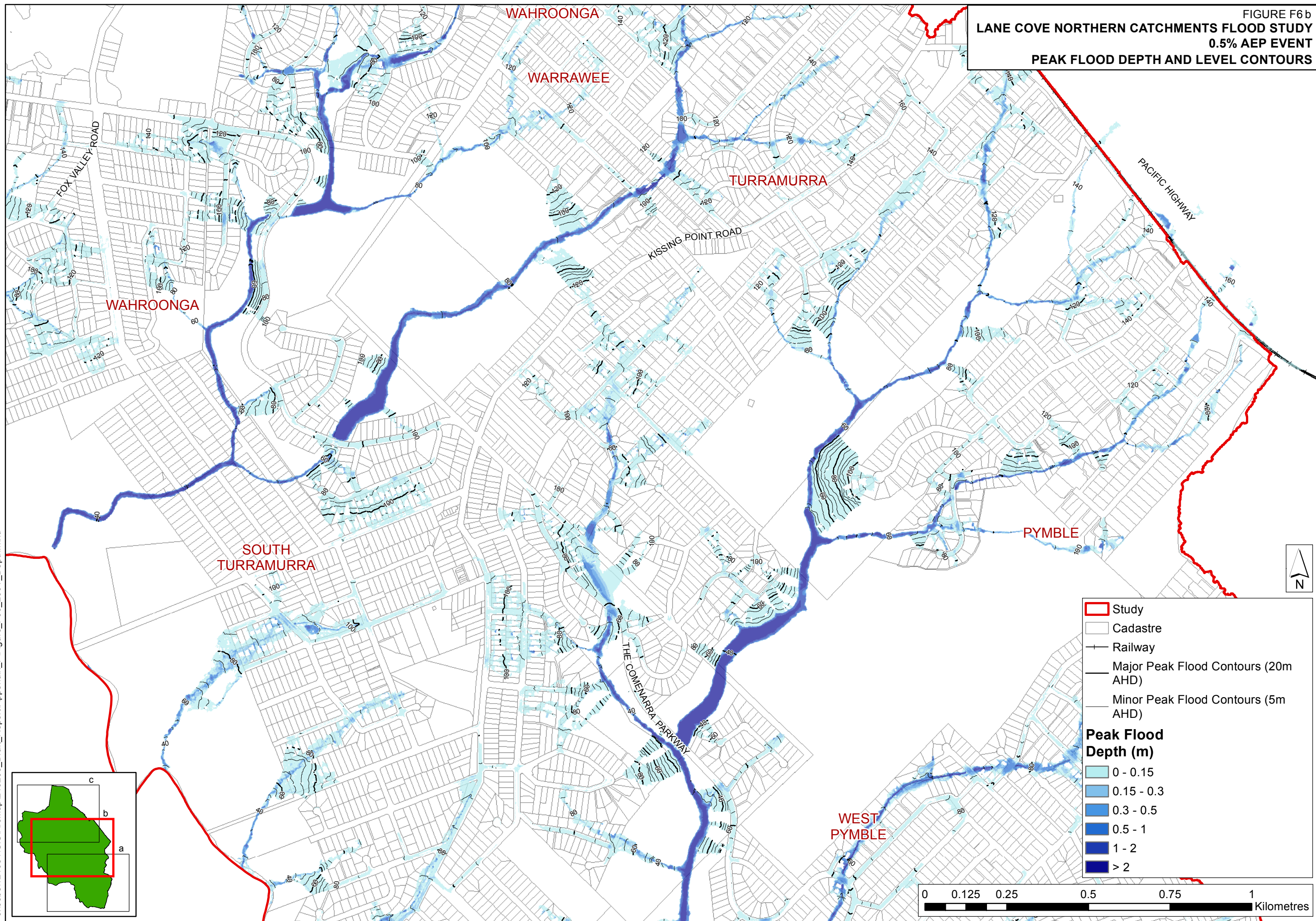
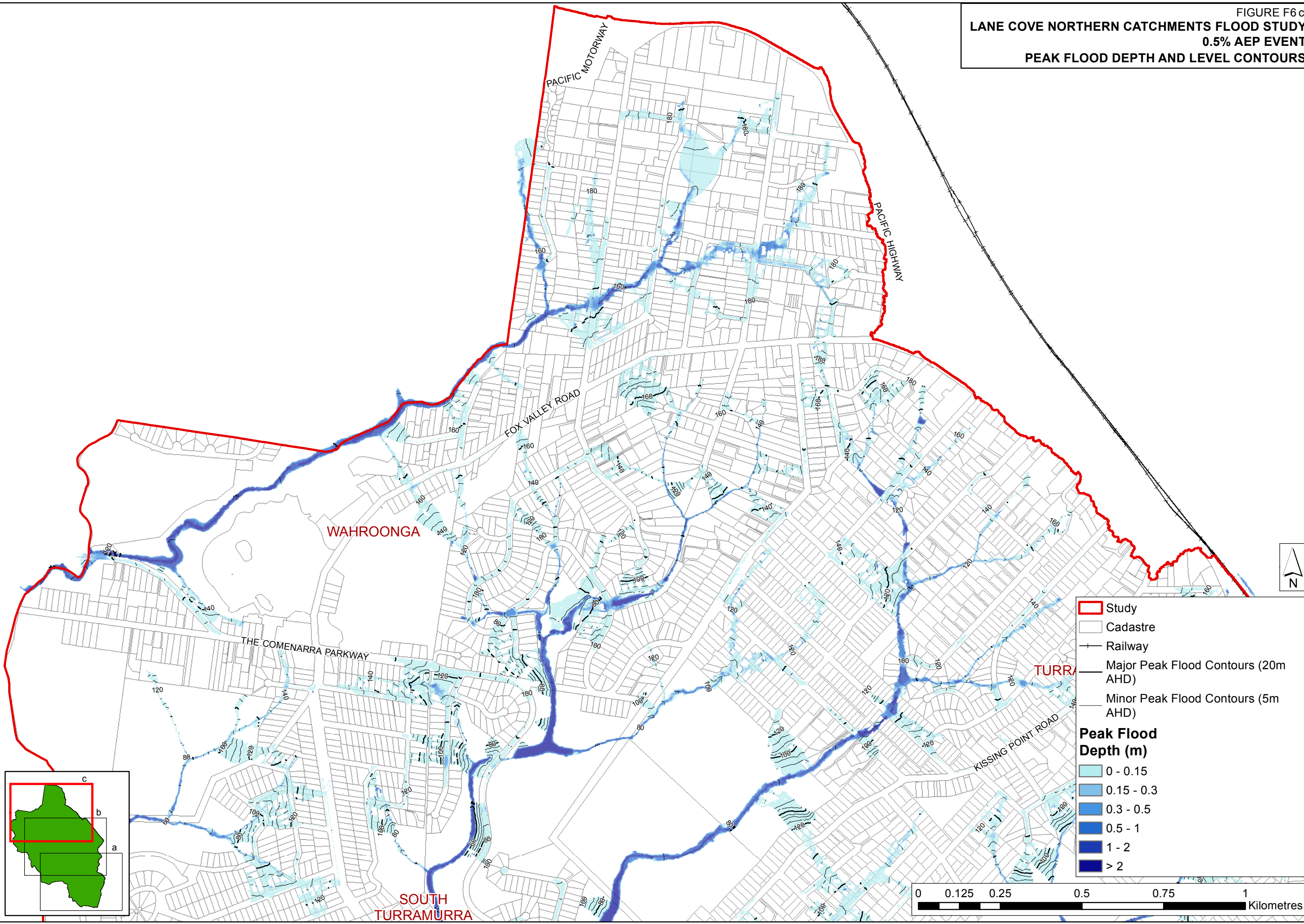
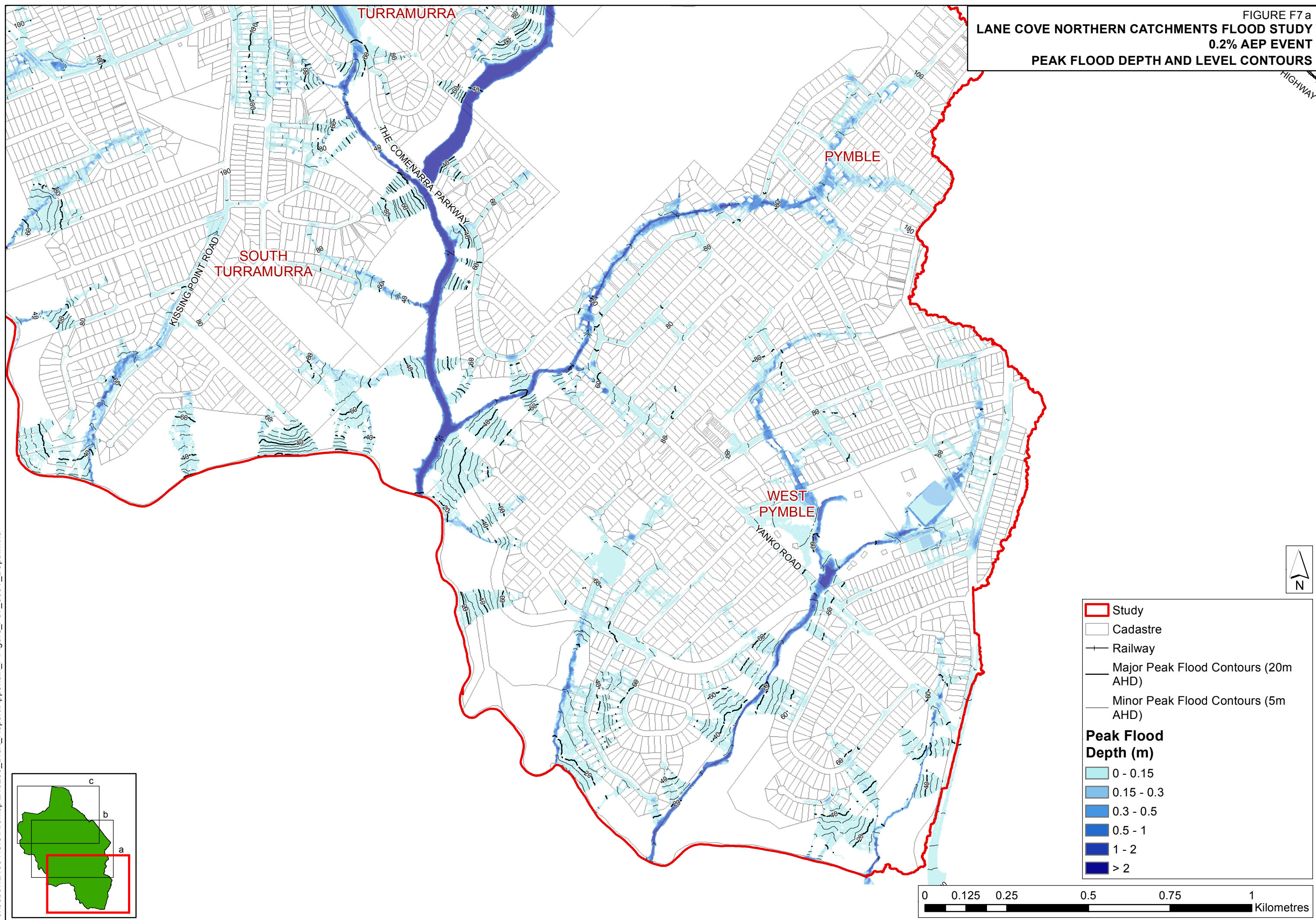


FIGURE F6 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
0.5% AEP EVENT
PEAK FLOOD DEPTH AND LEVEL CONTOURS





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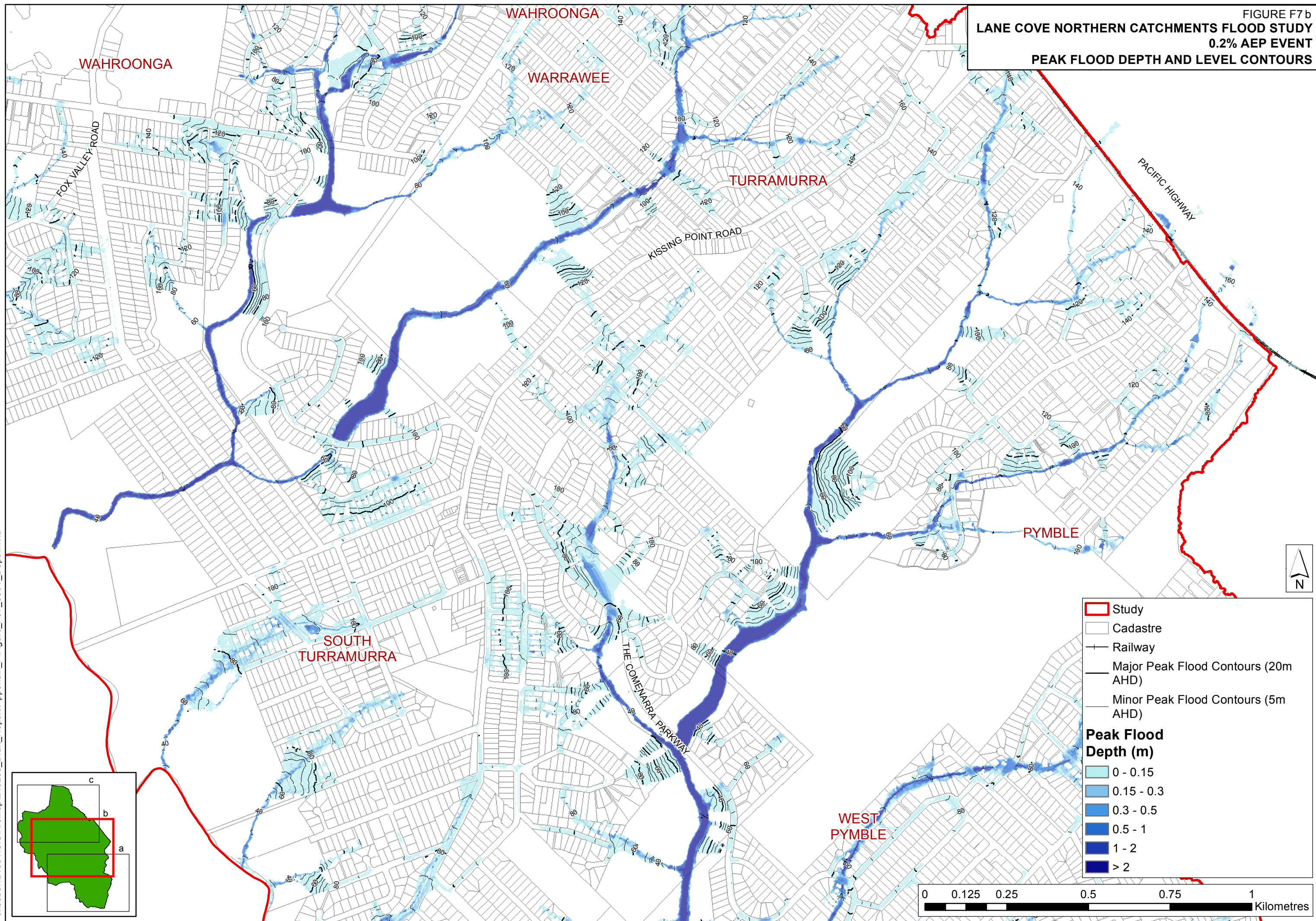
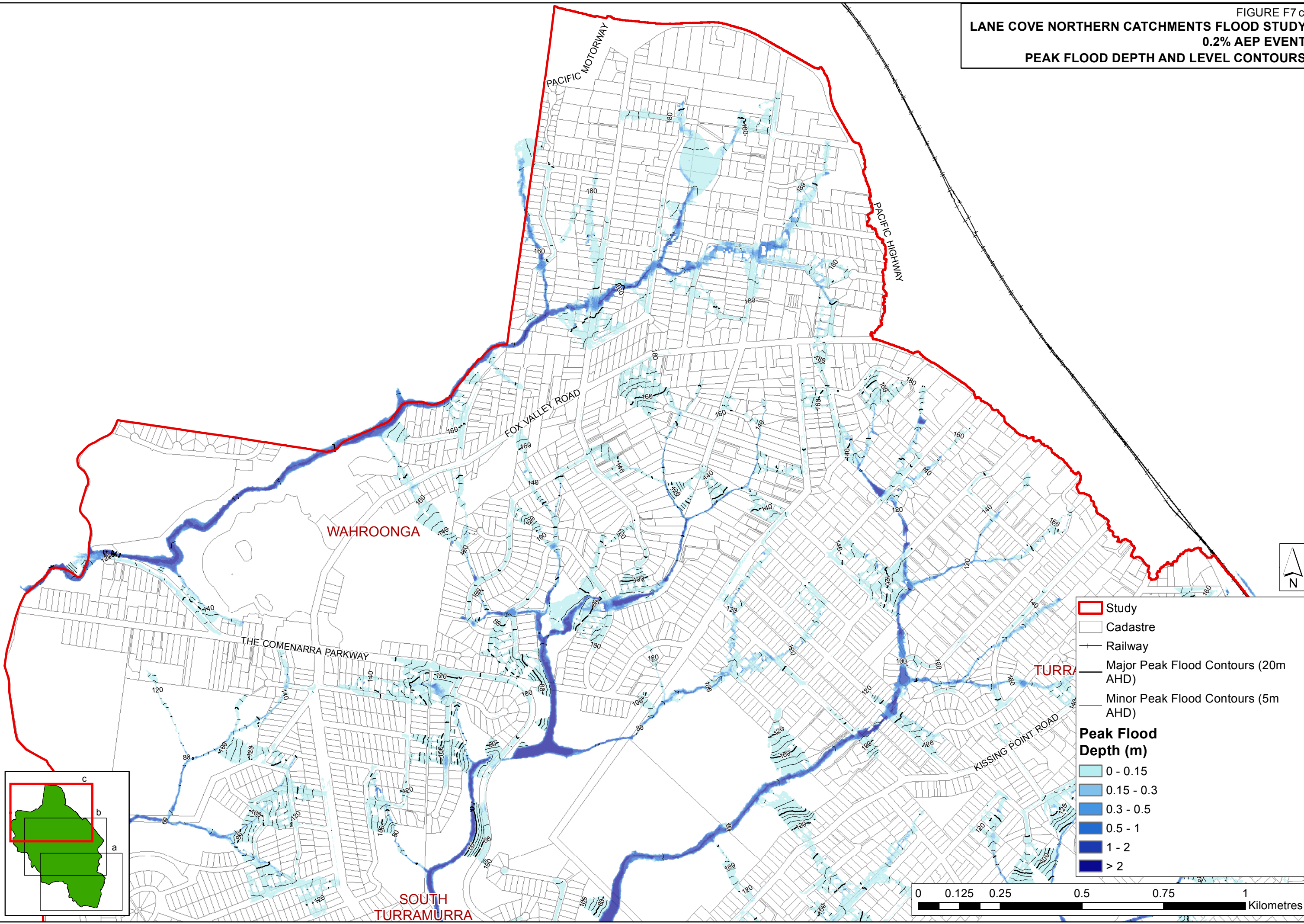
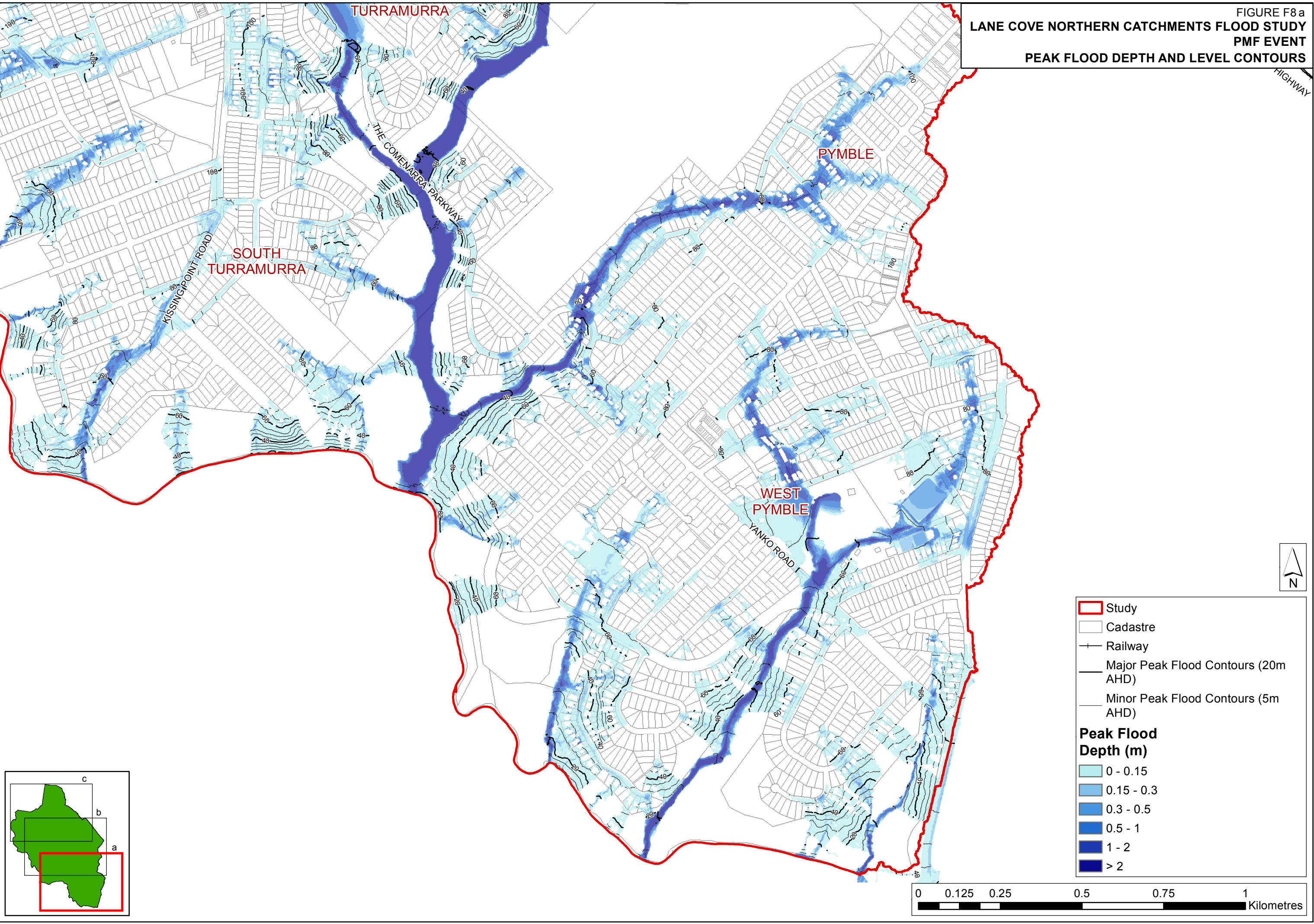


FIGURE F7 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
0.2% AEP EVENT
PEAK FLOOD DEPTH AND LEVEL CONTOURS





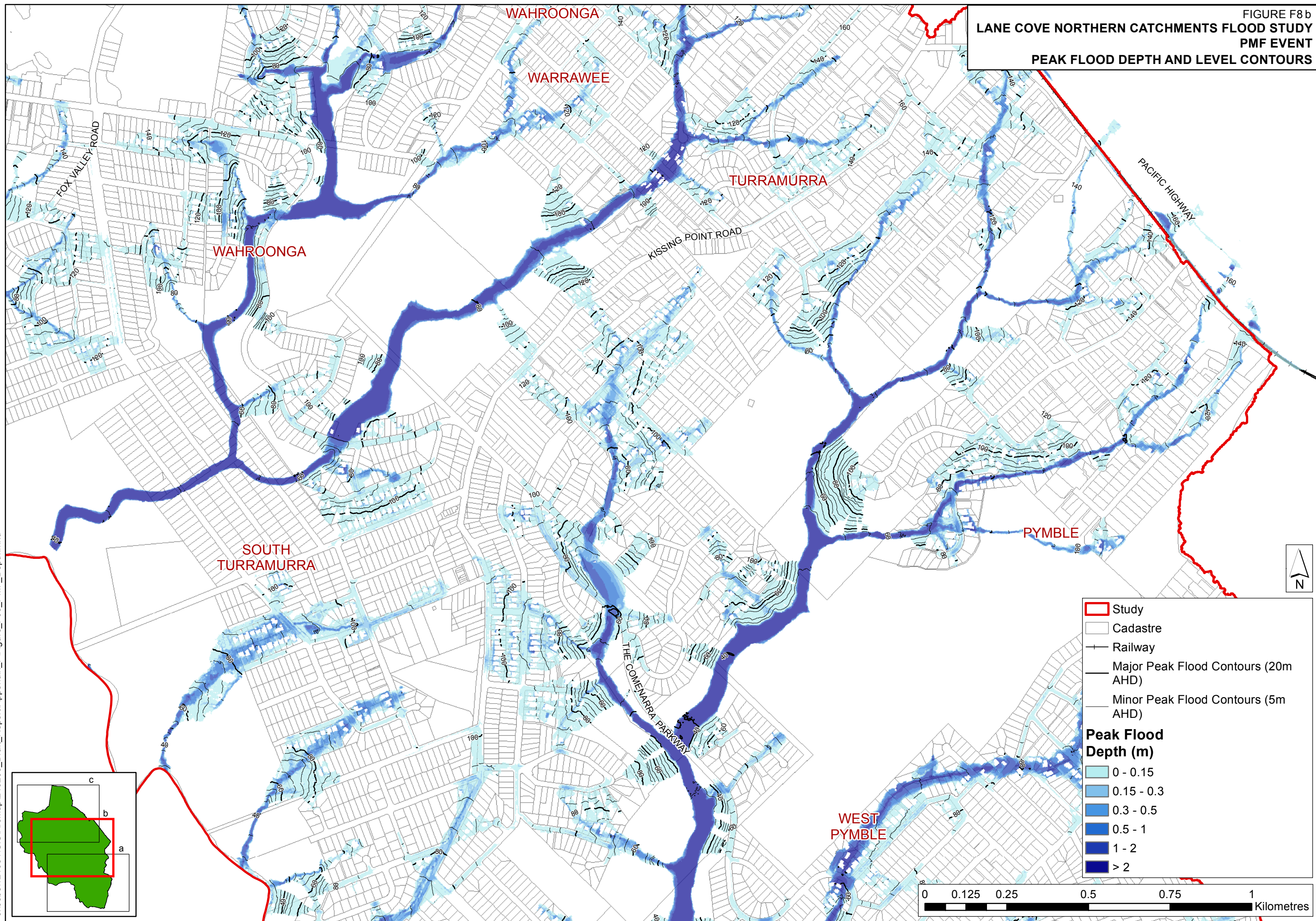
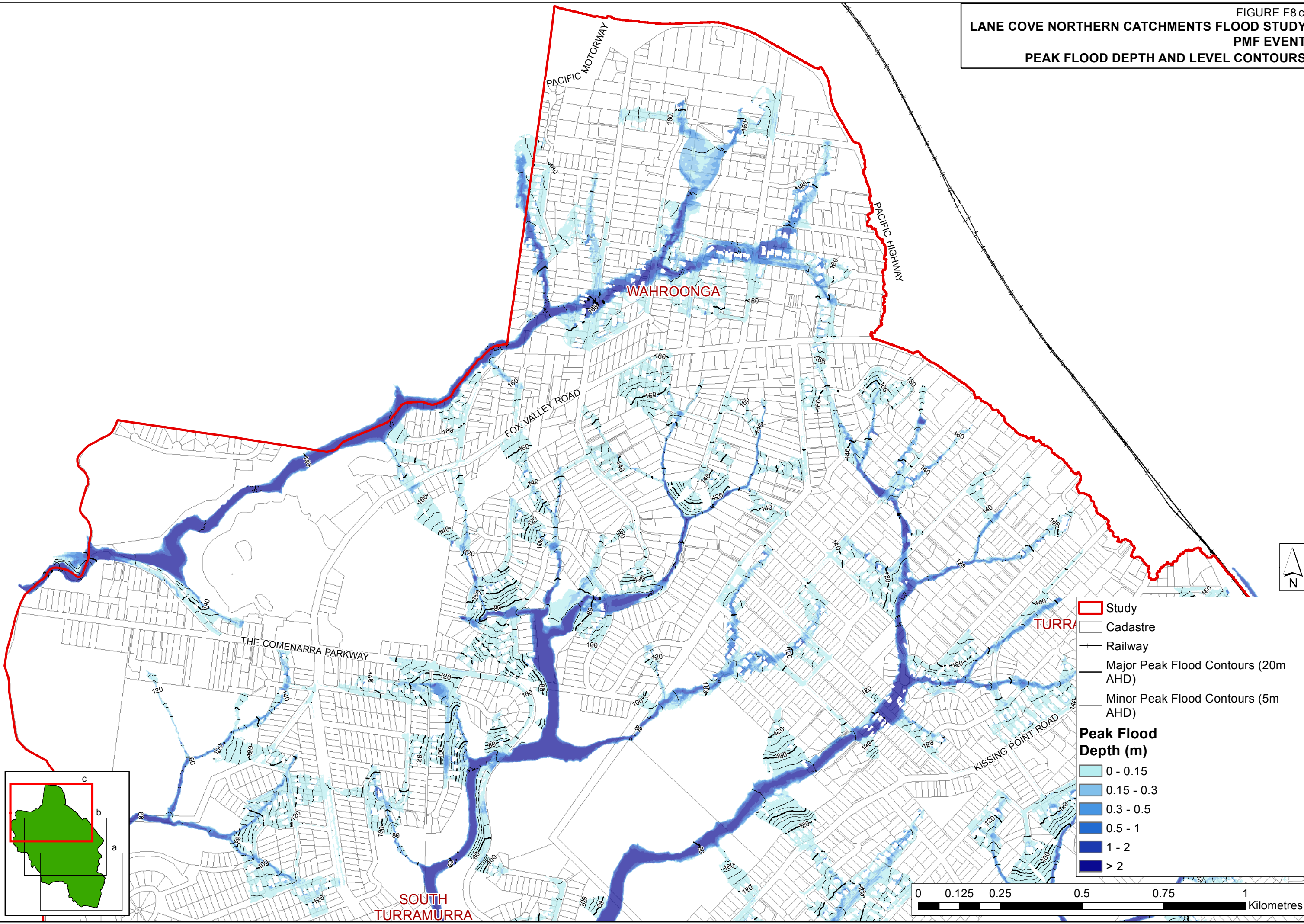
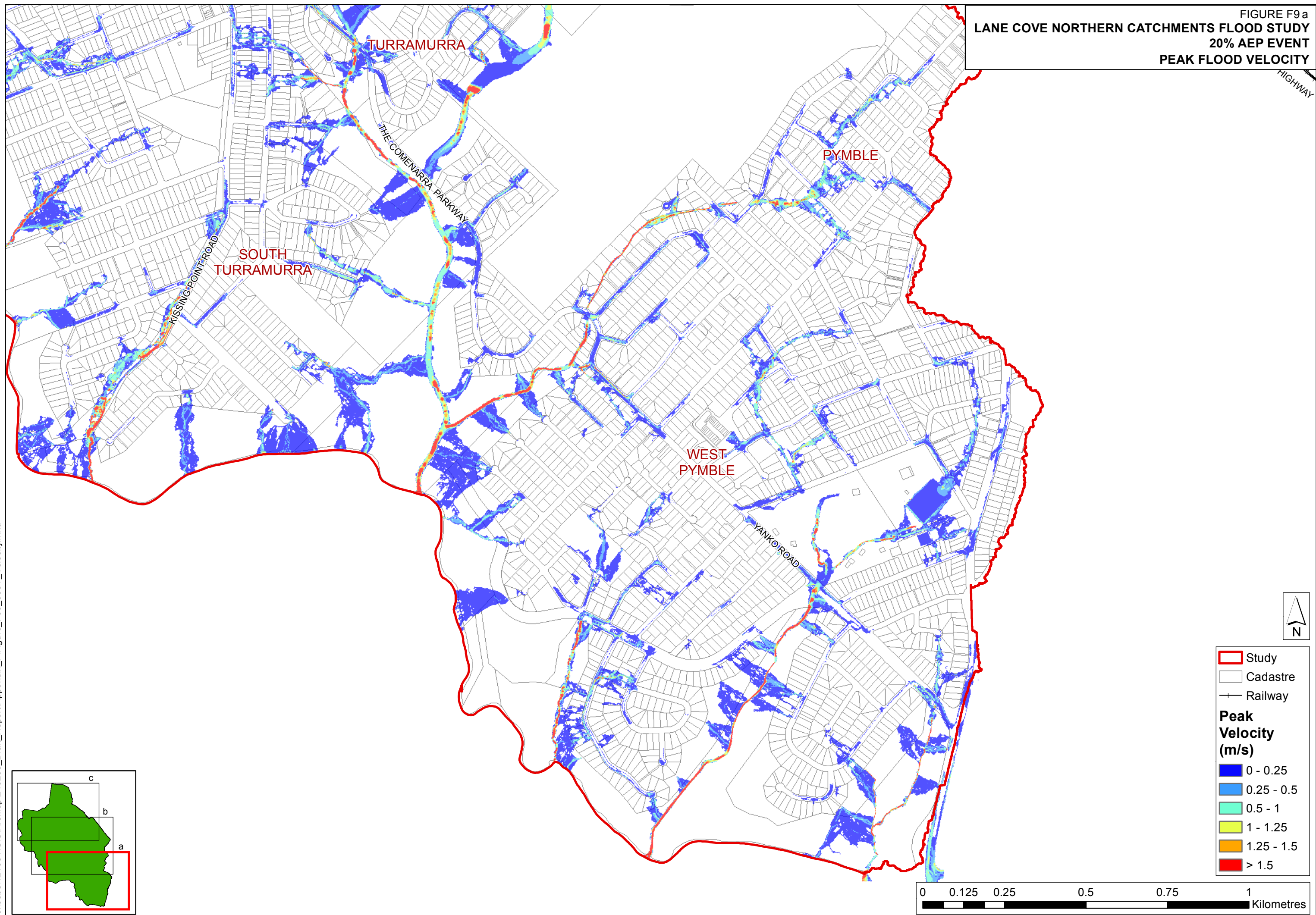


FIGURE F8c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
PMF EVENT
PEAK FLOOD DEPTH AND LEVEL CONTOURS





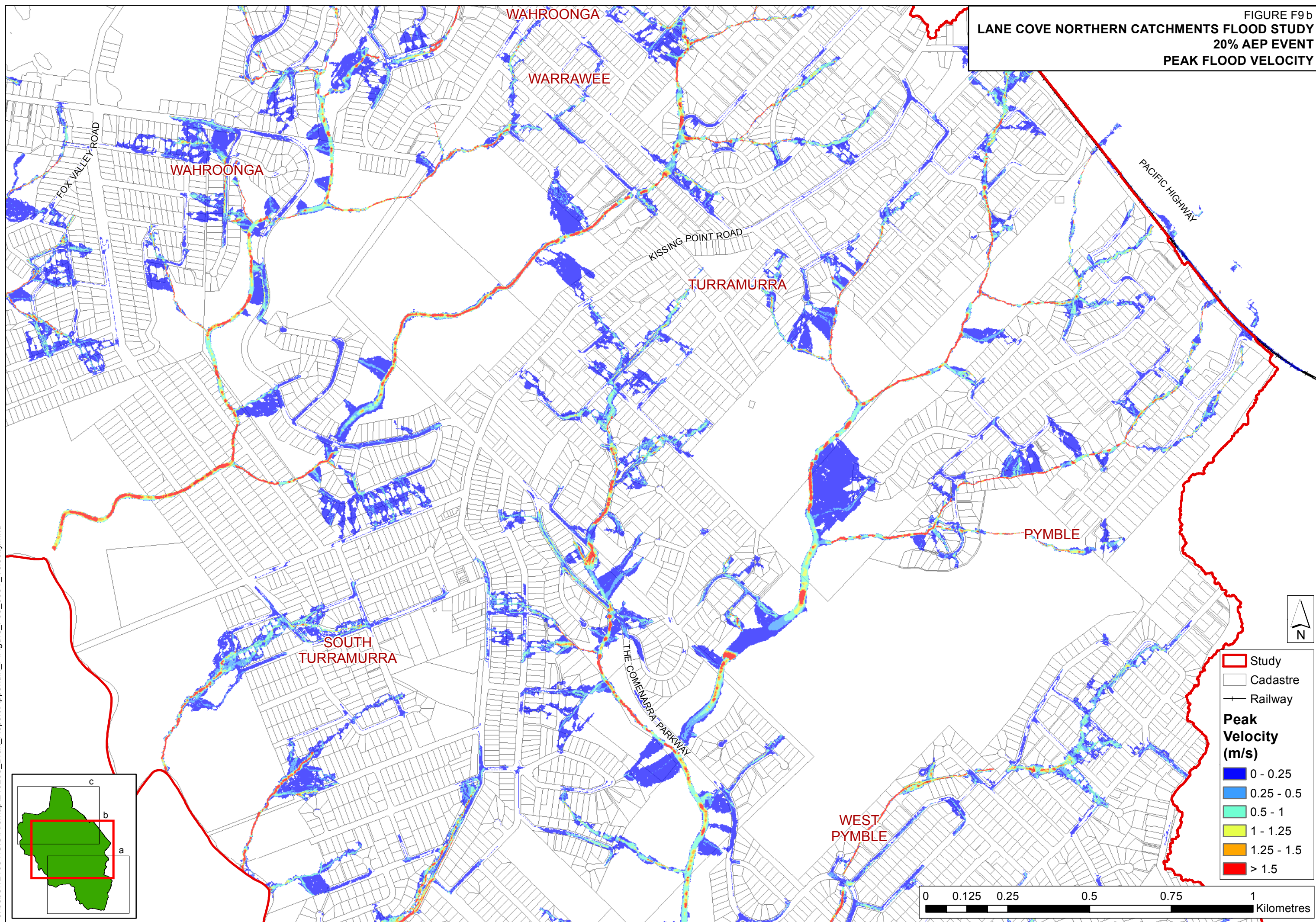
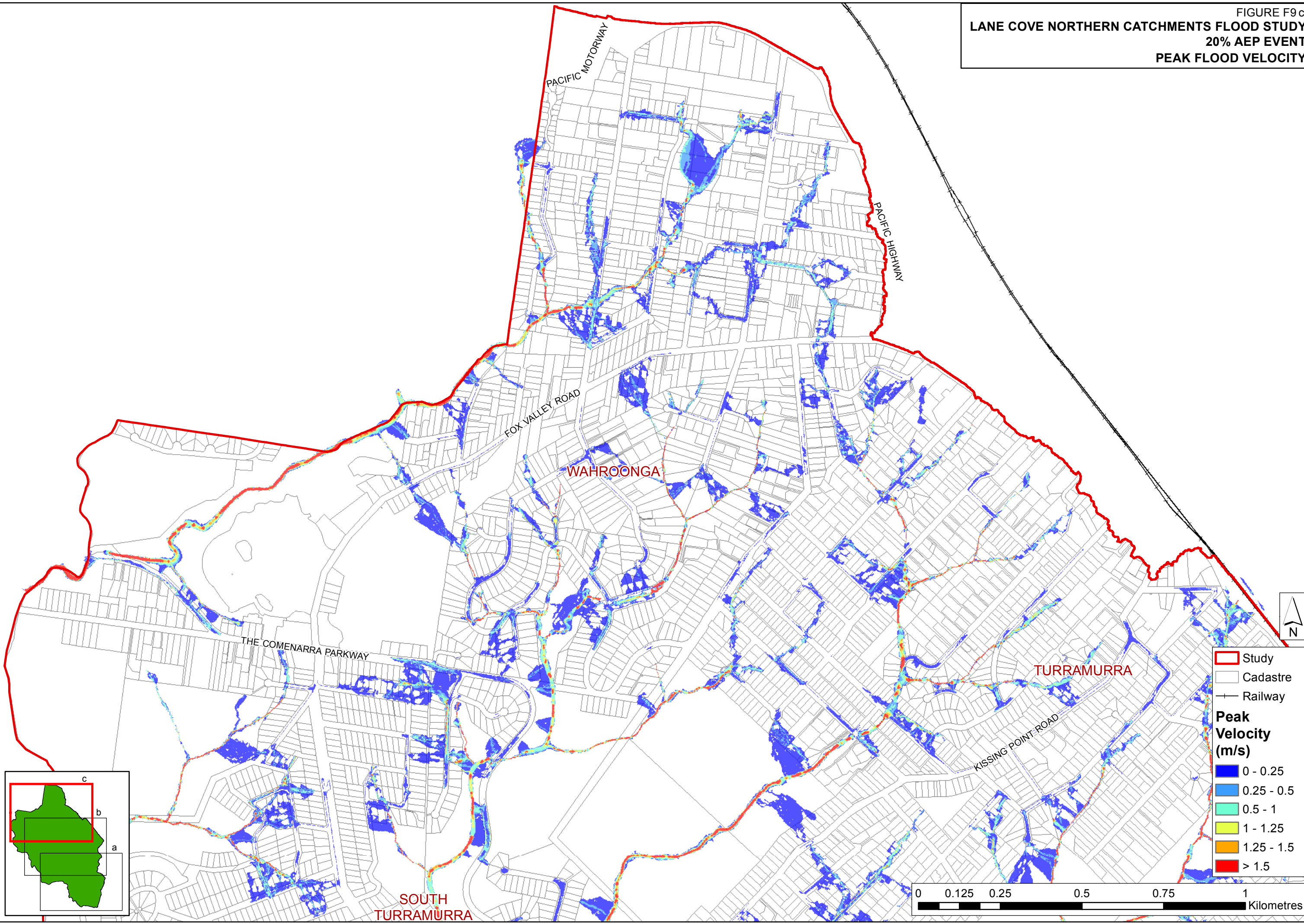
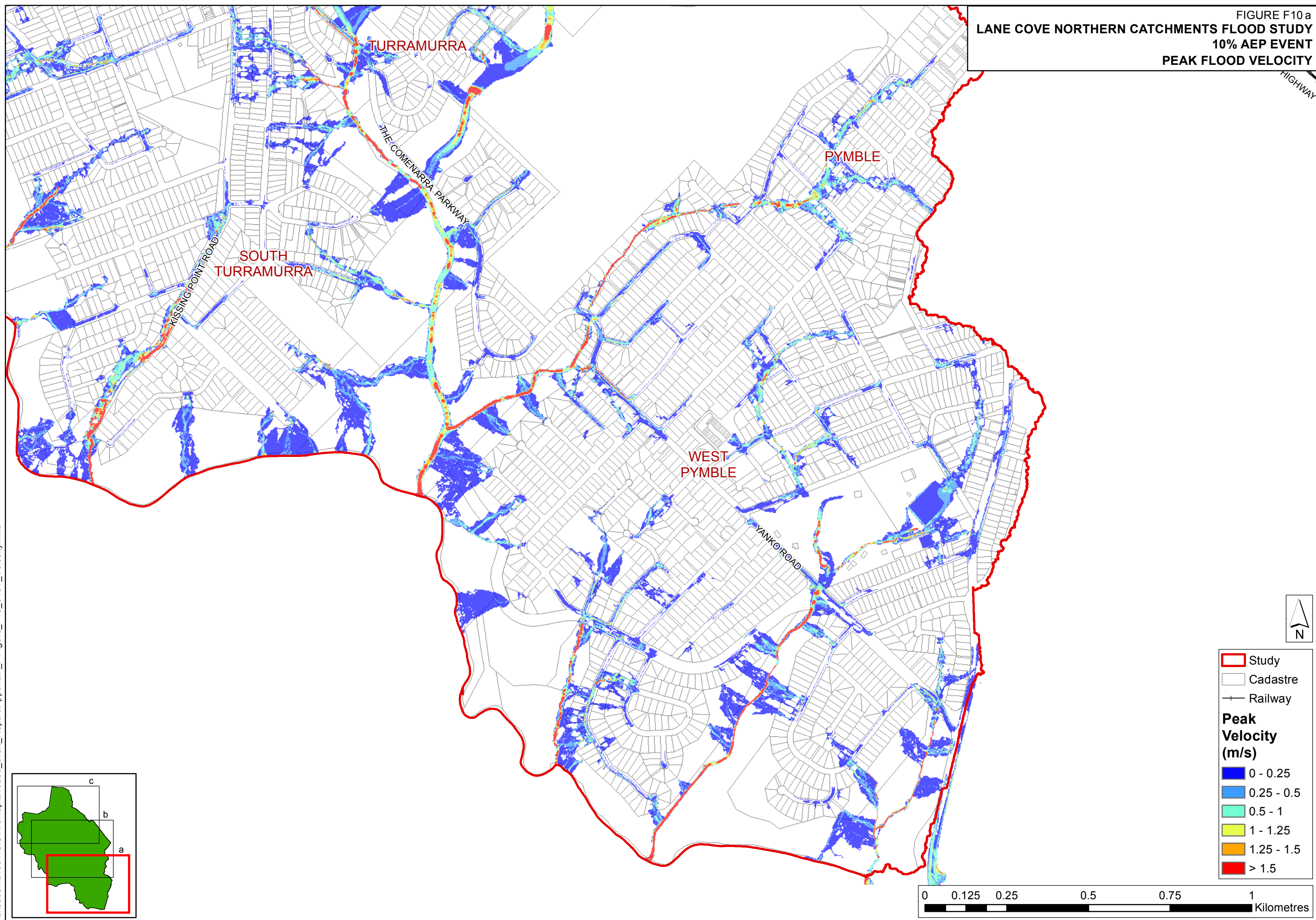


FIGURE F9 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
20% AEP EVENT
PEAK FLOOD VELOCITY





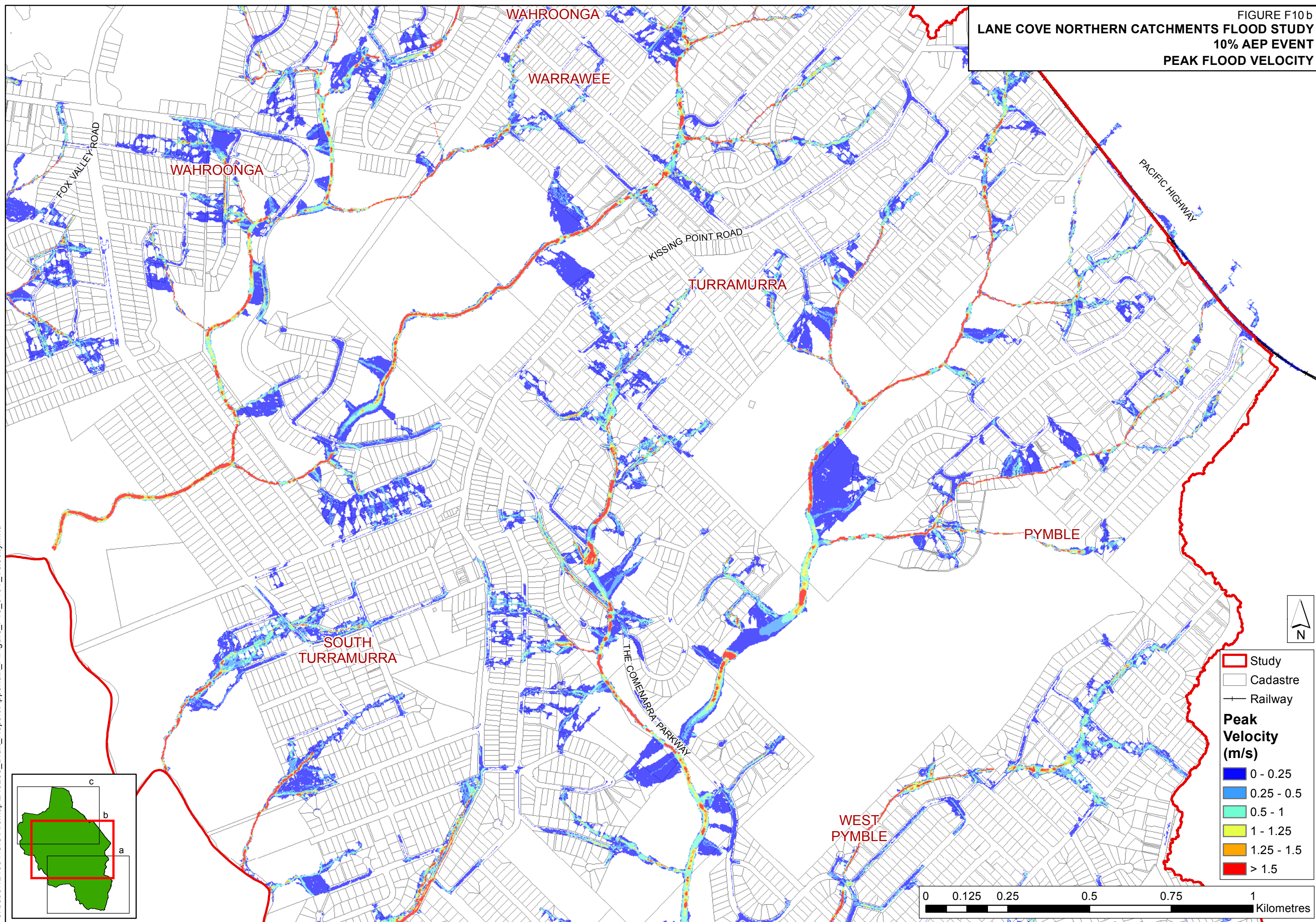
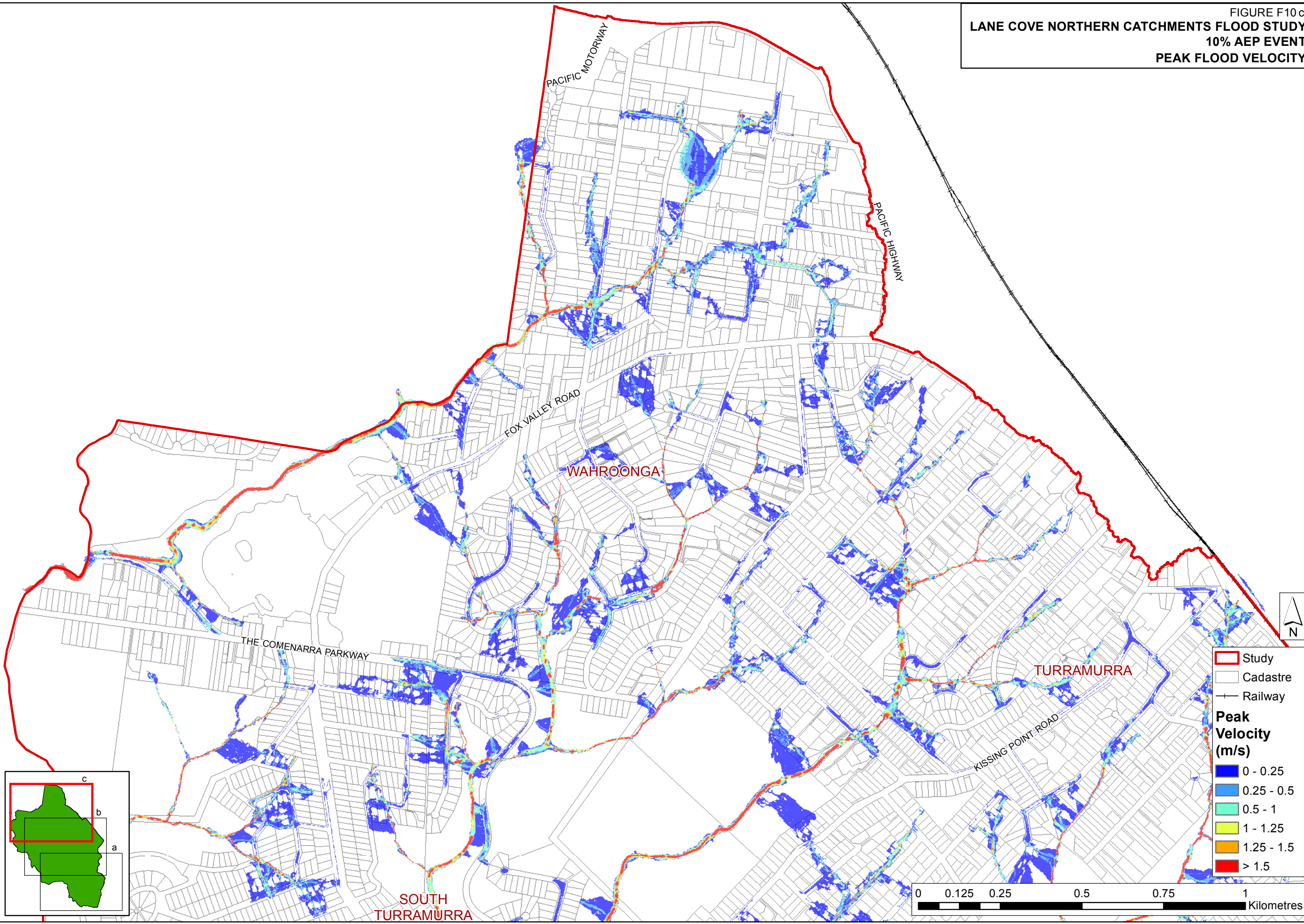
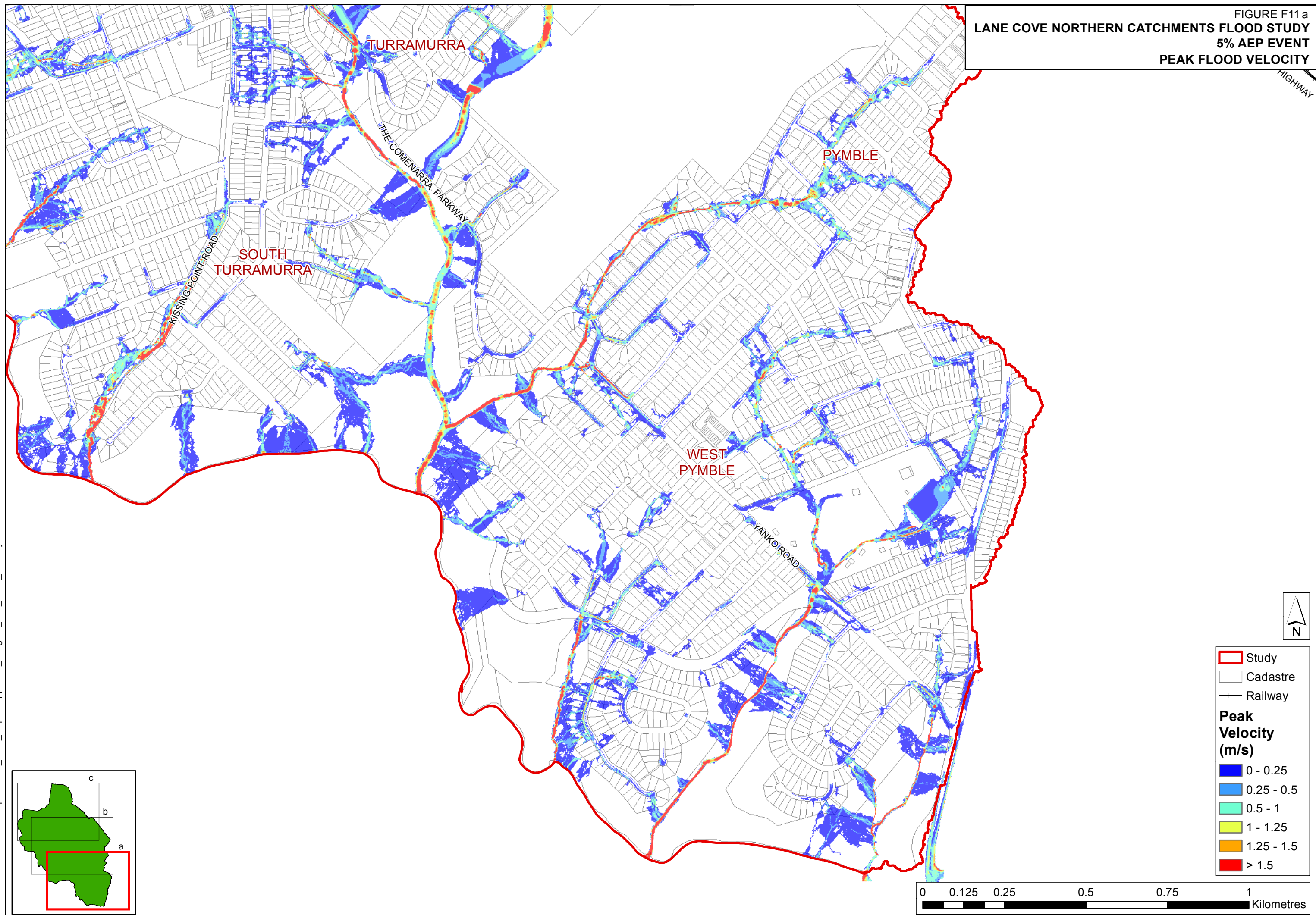


FIGURE F10 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
10% AEP EVENT
PEAK FLOOD VELOCITY





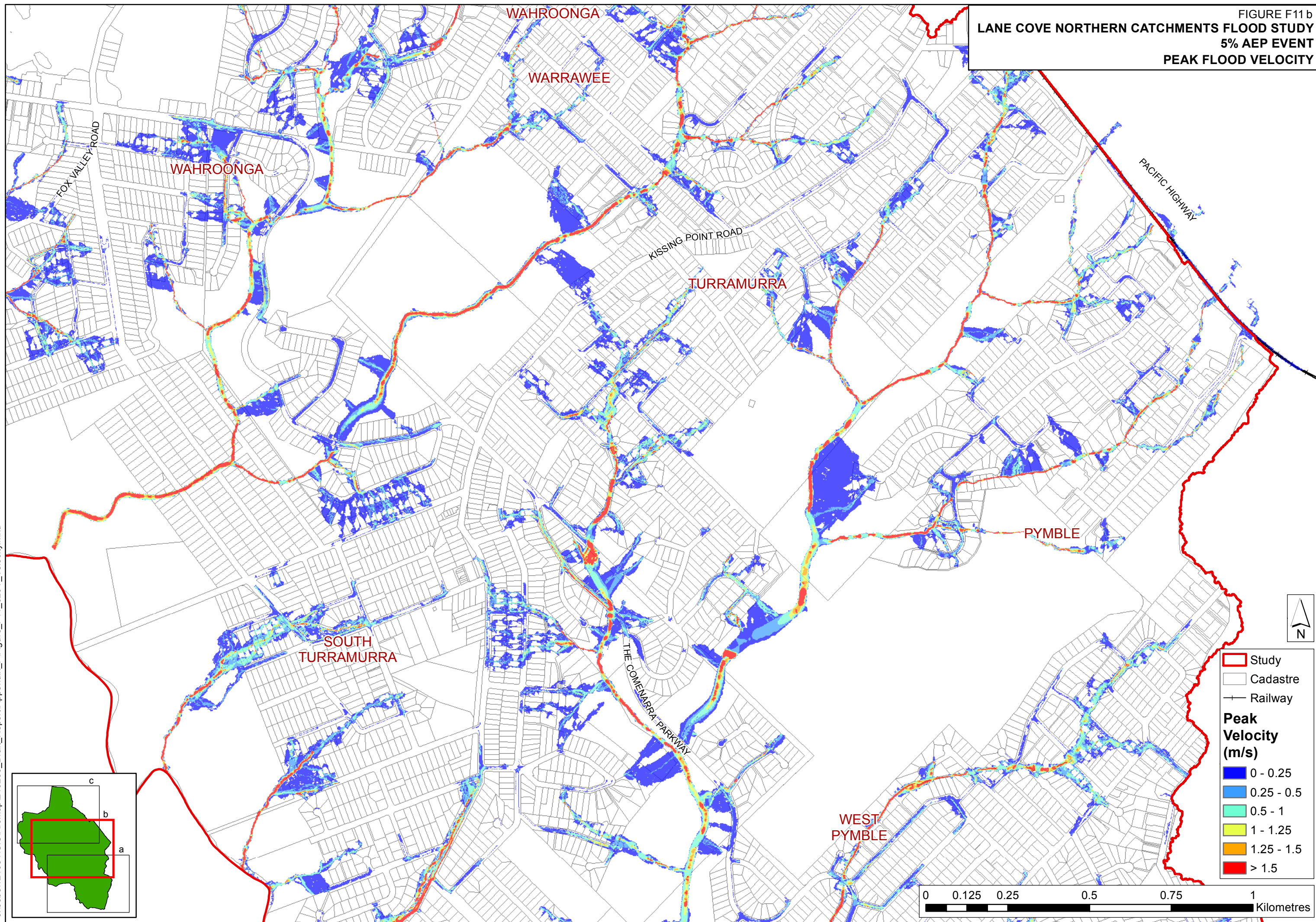
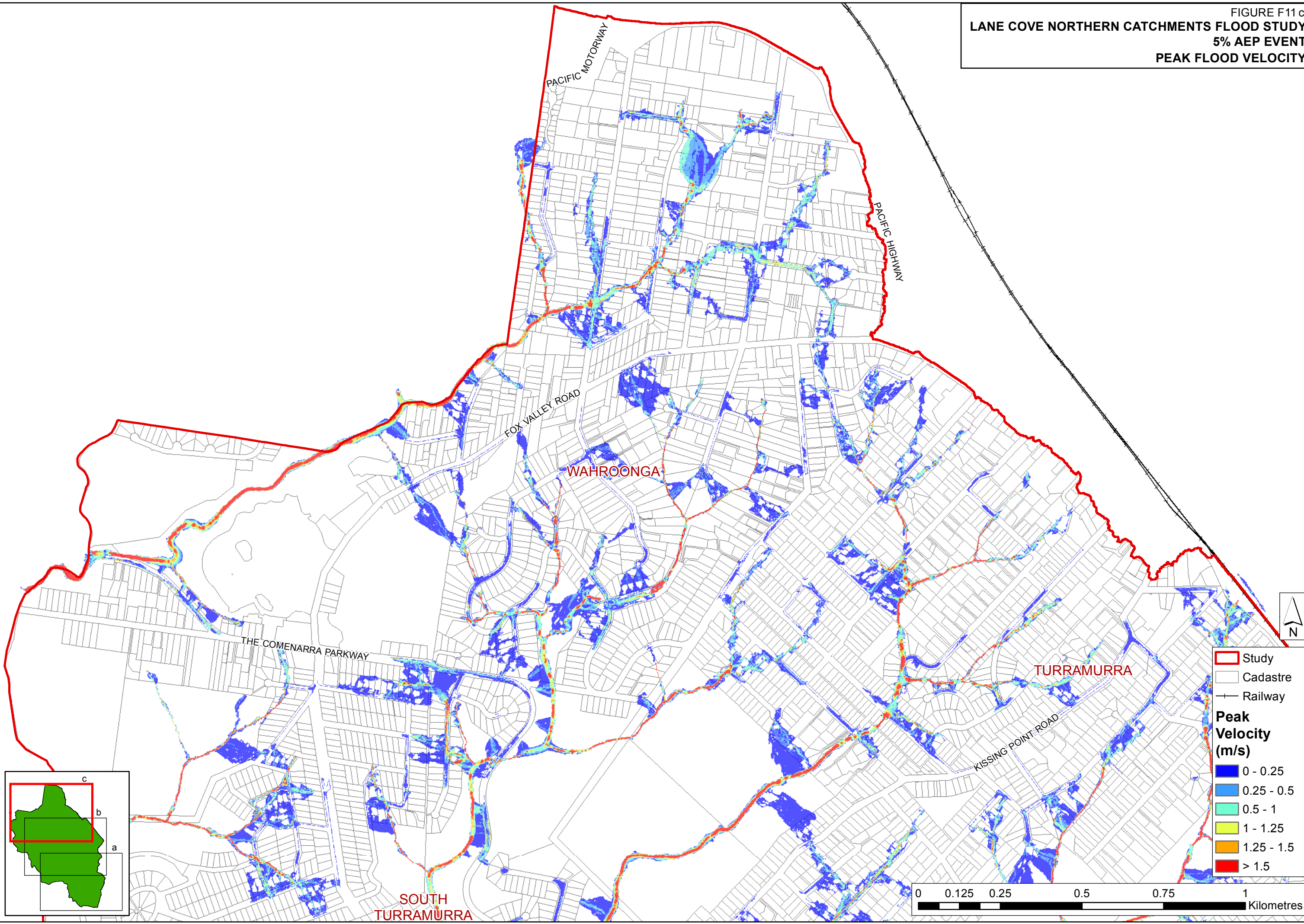
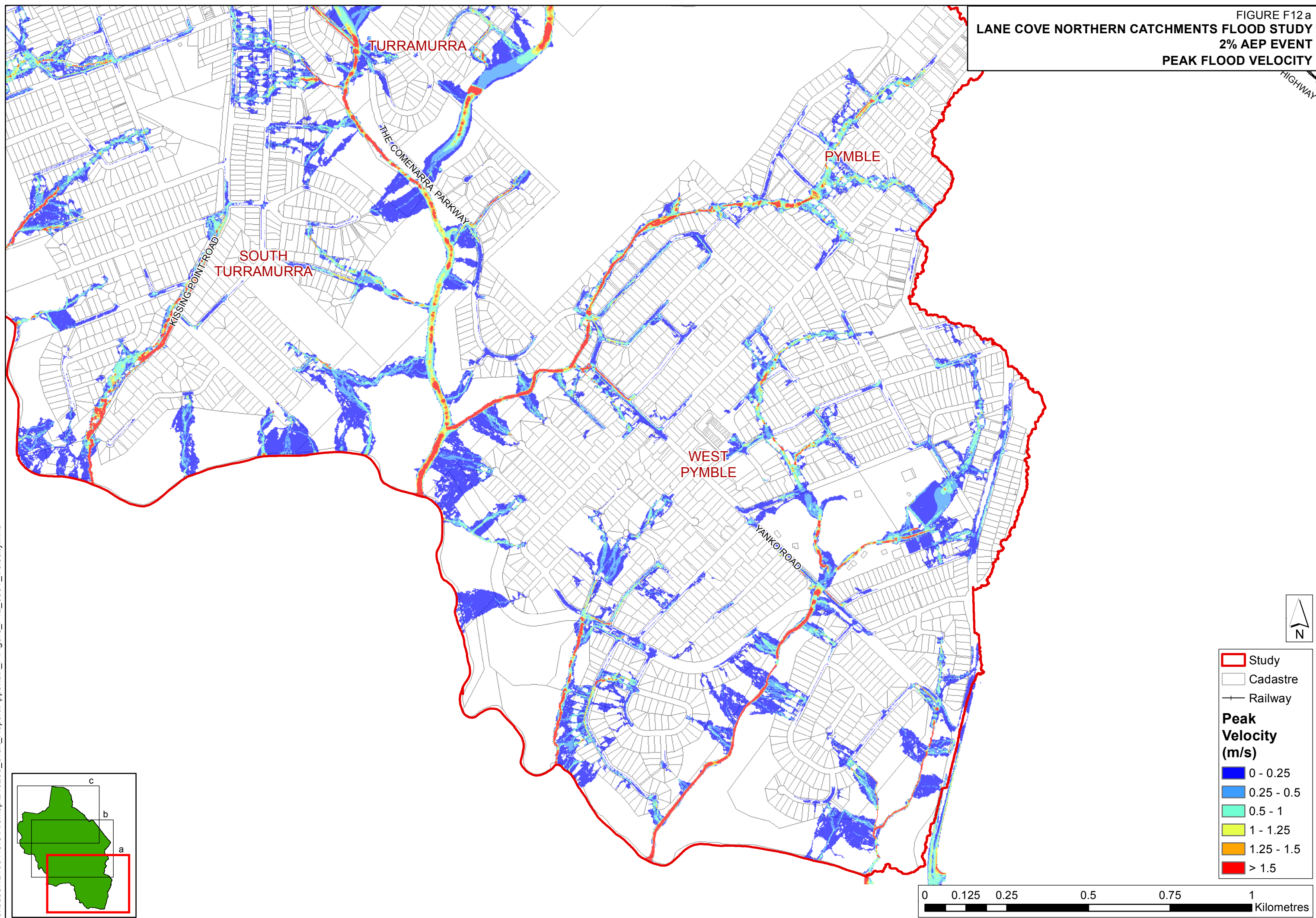


FIGURE F11 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
5% AEP EVENT
PEAK FLOOD VELOCITY





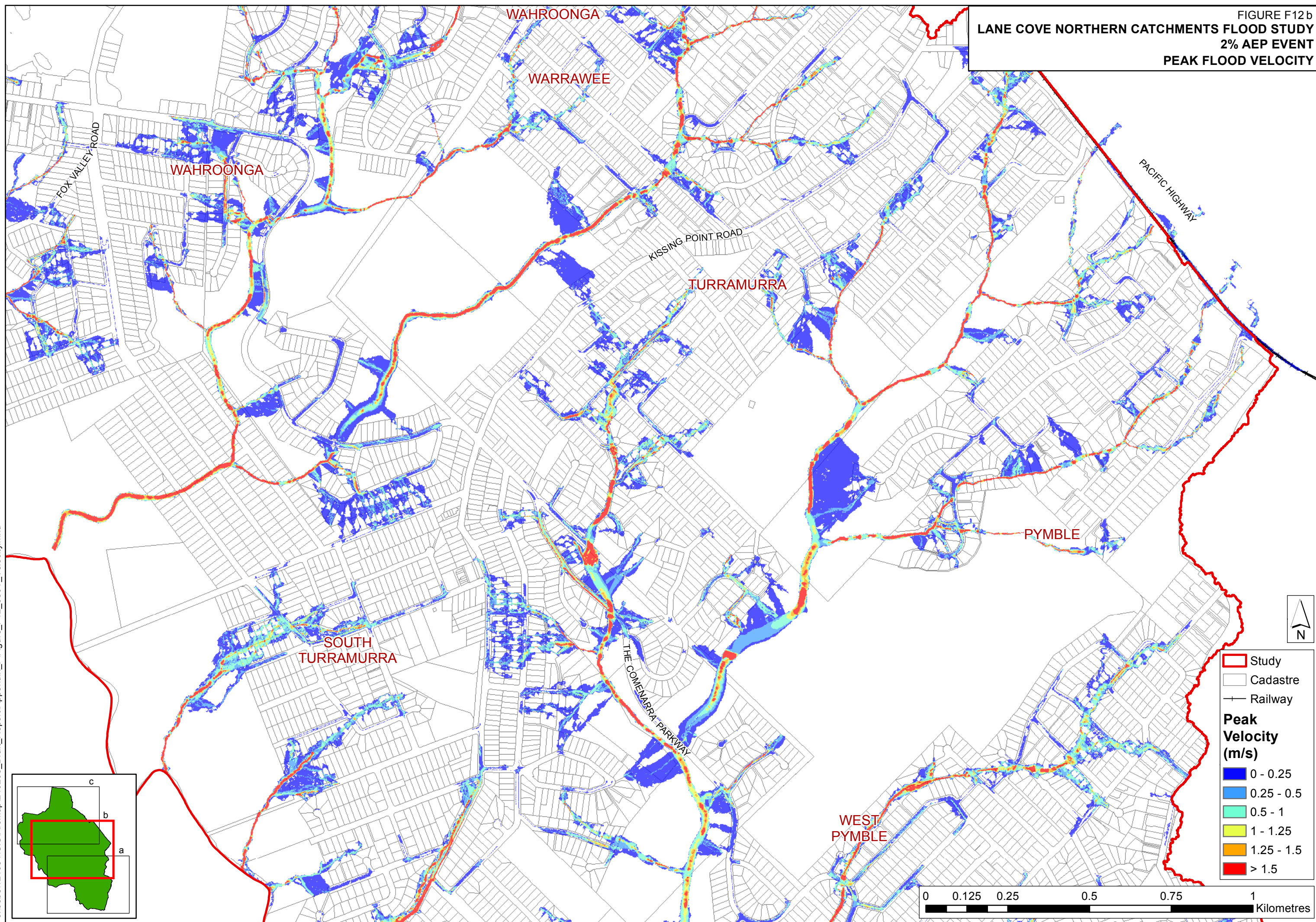
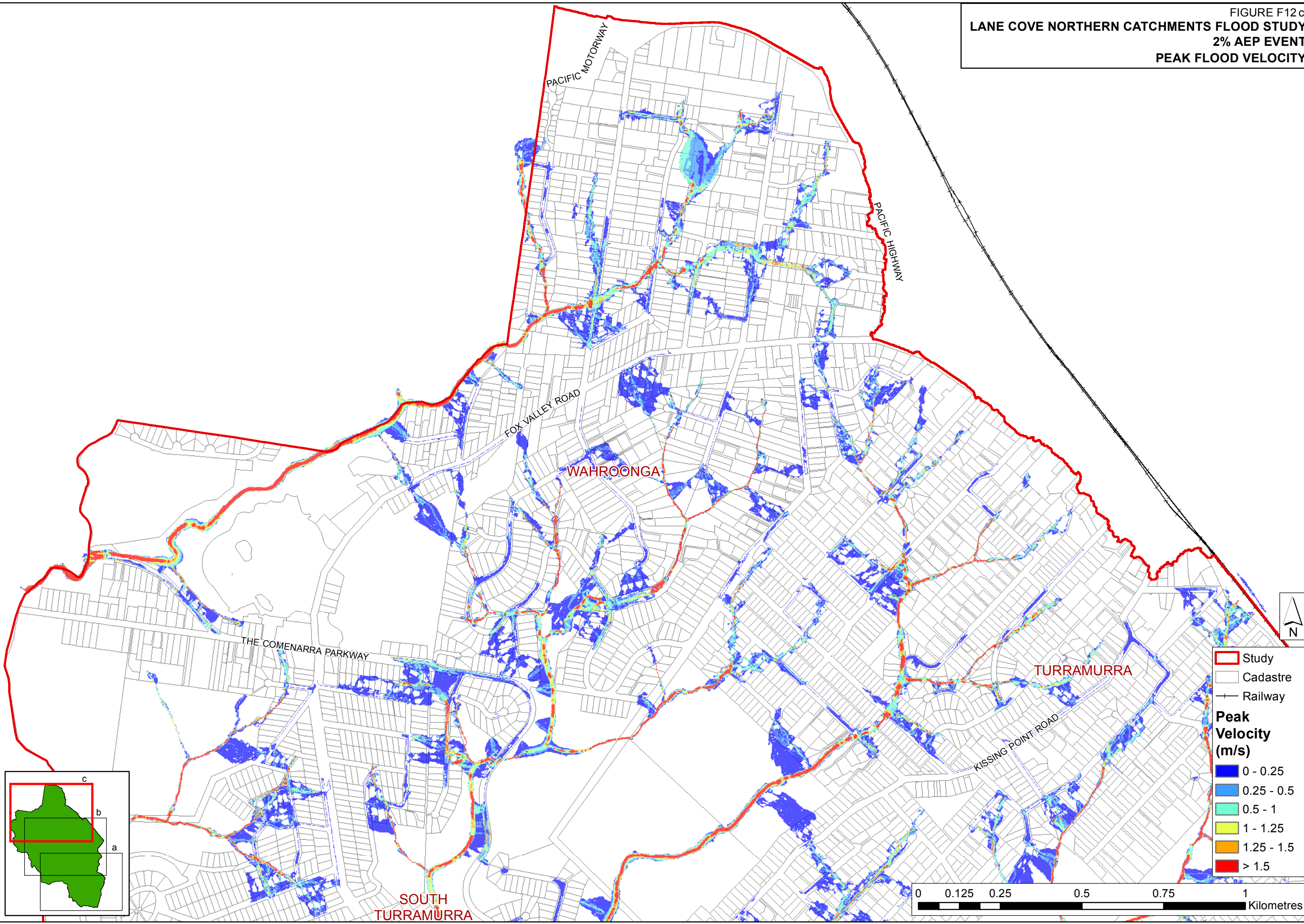
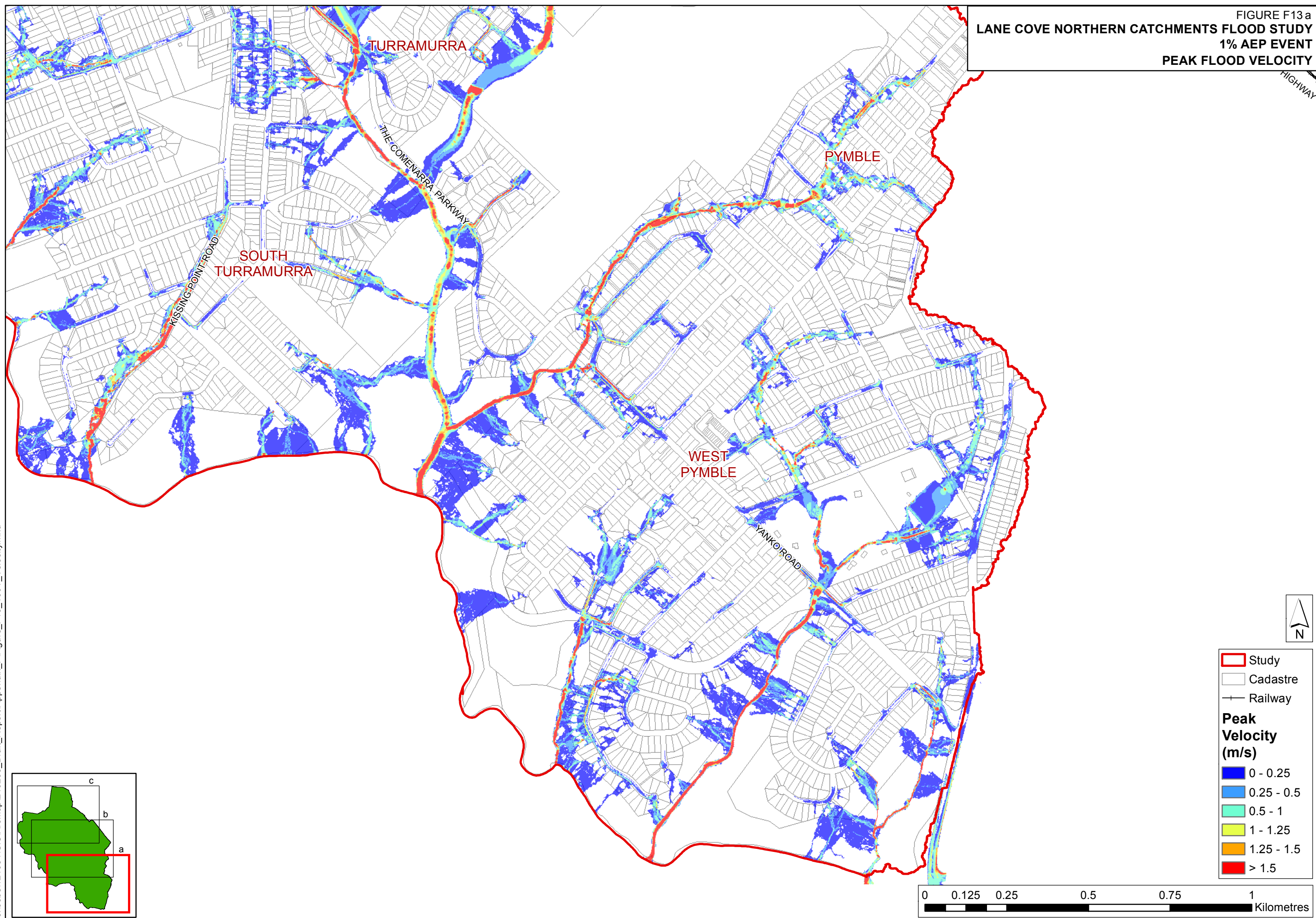


FIGURE F12 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
2% AEP EVENT
PEAK FLOOD VELOCITY





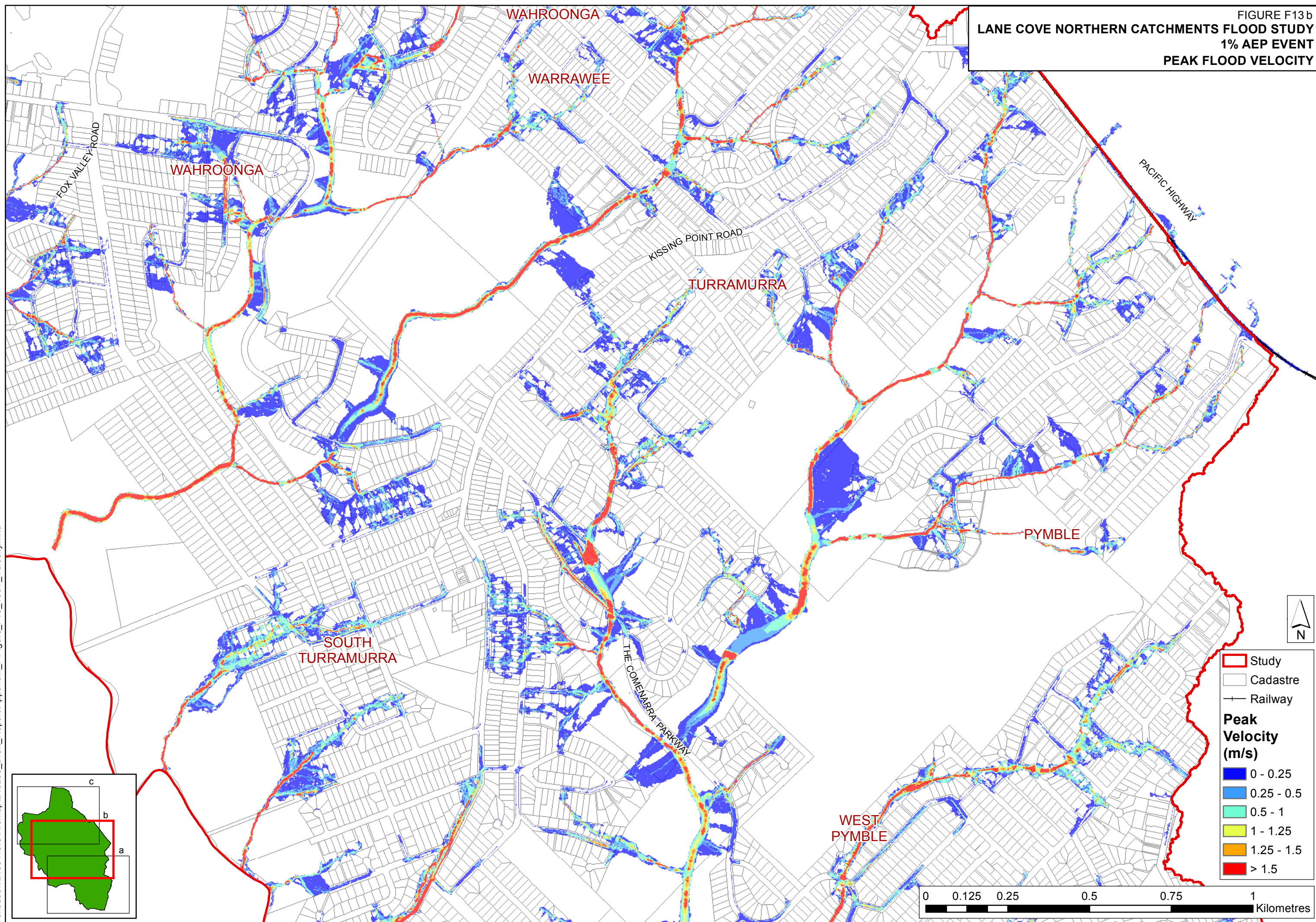
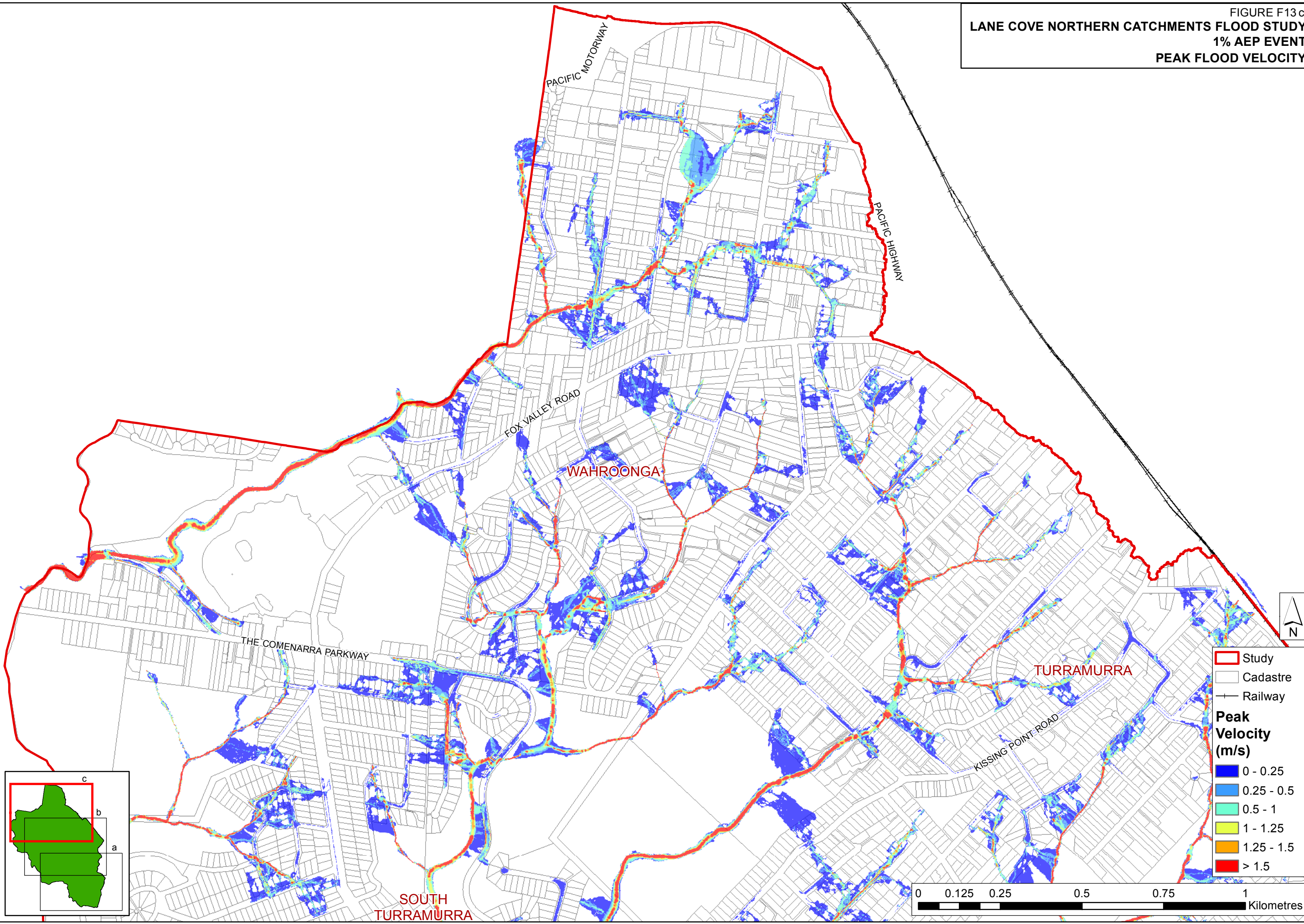
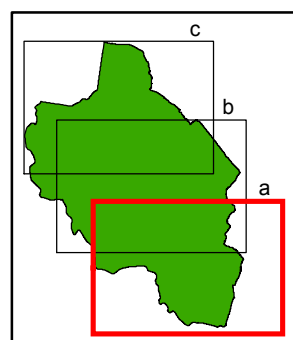
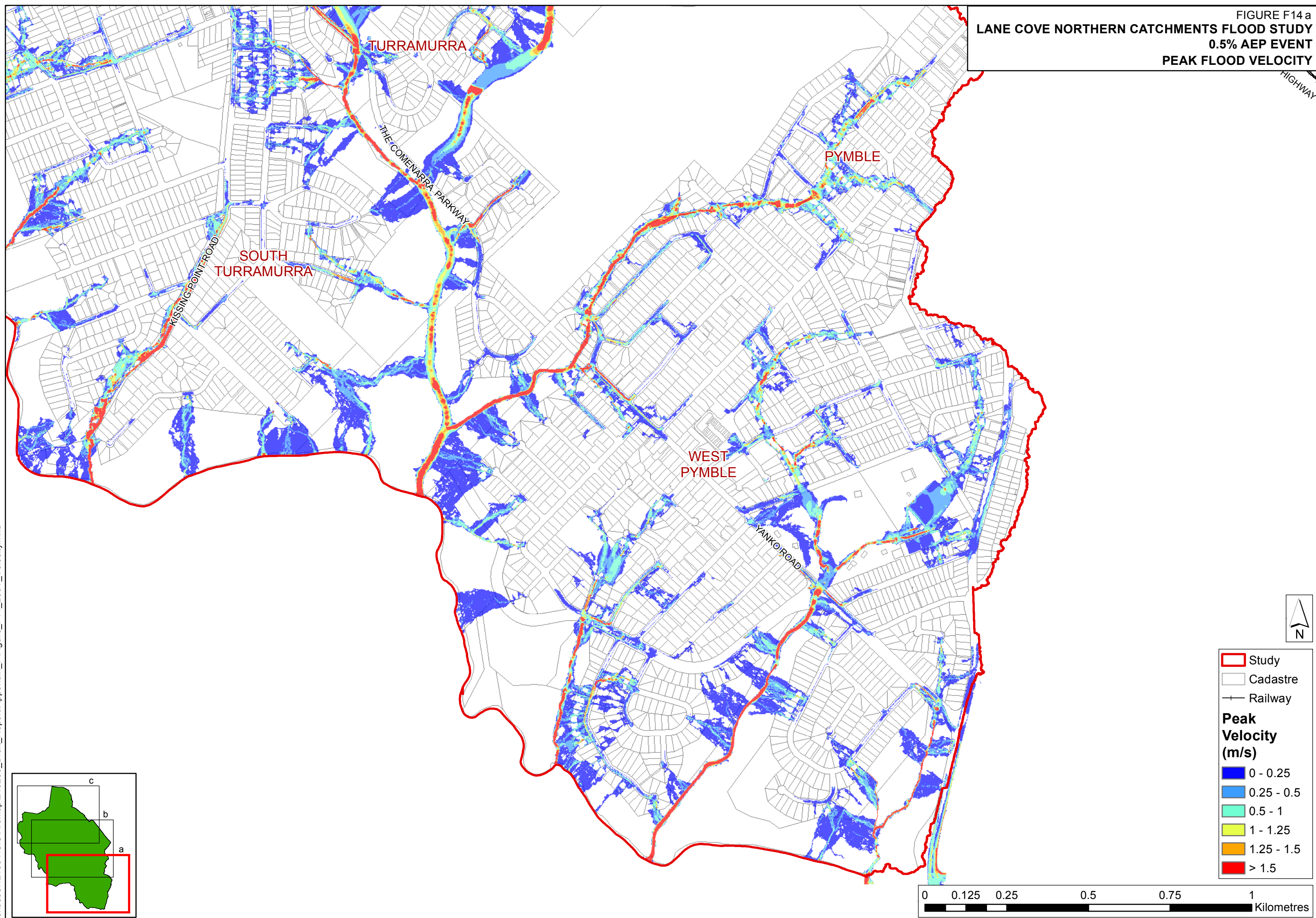


FIGURE F13 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
1% AEP EVENT
PEAK FLOOD VELOCITY





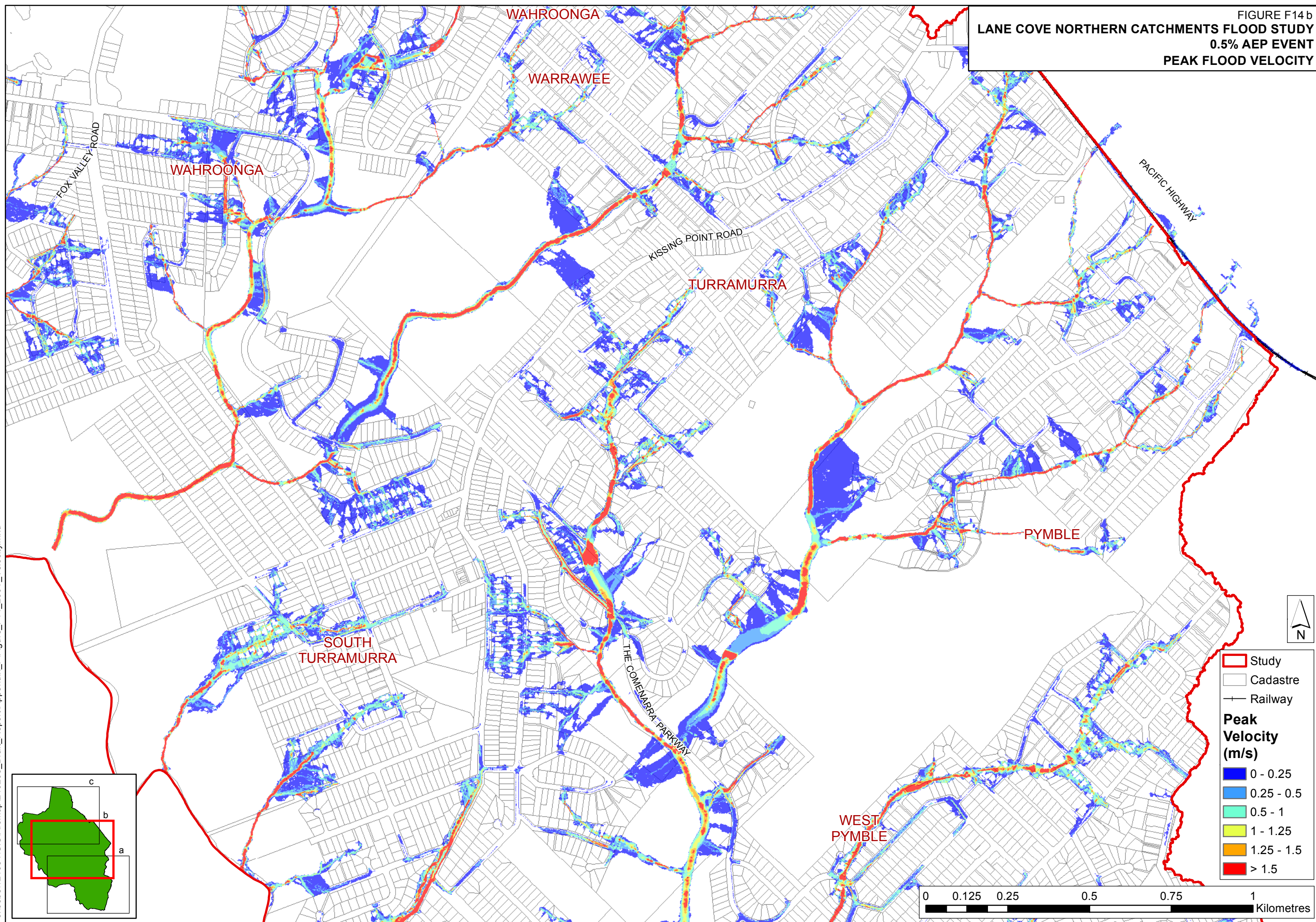
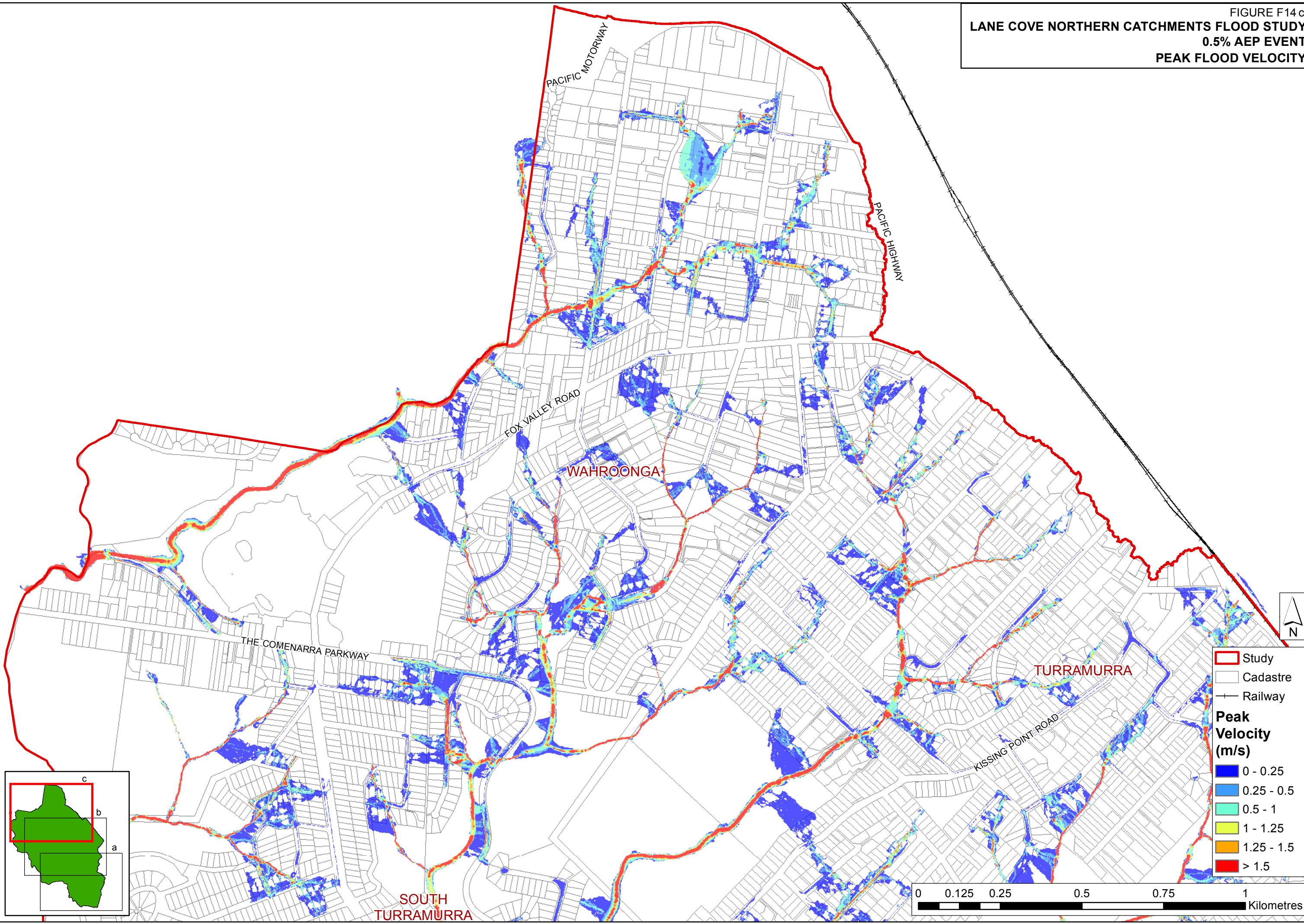
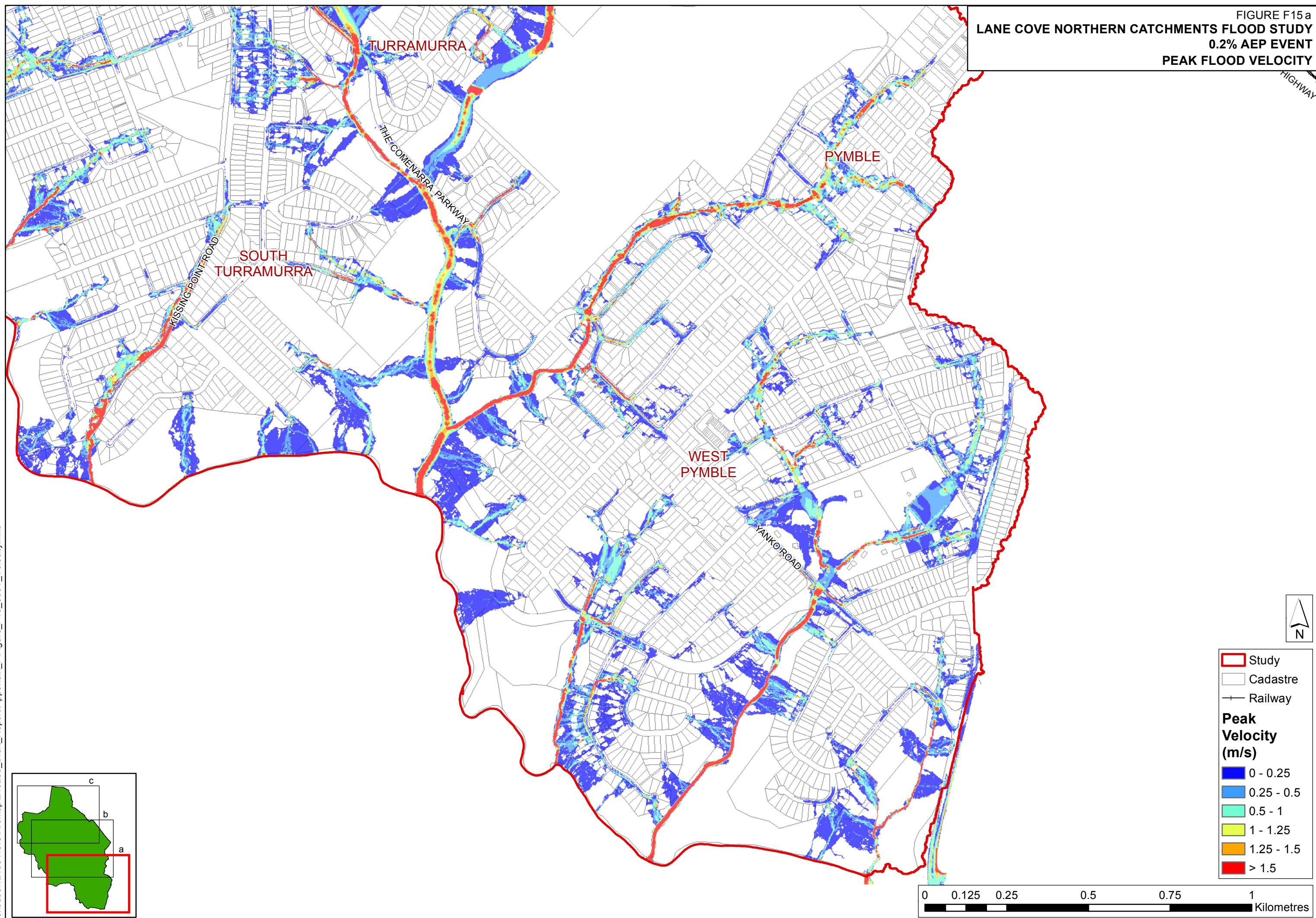


FIGURE F14 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
0.5% AEP EVENT
PEAK FLOOD VELOCITY



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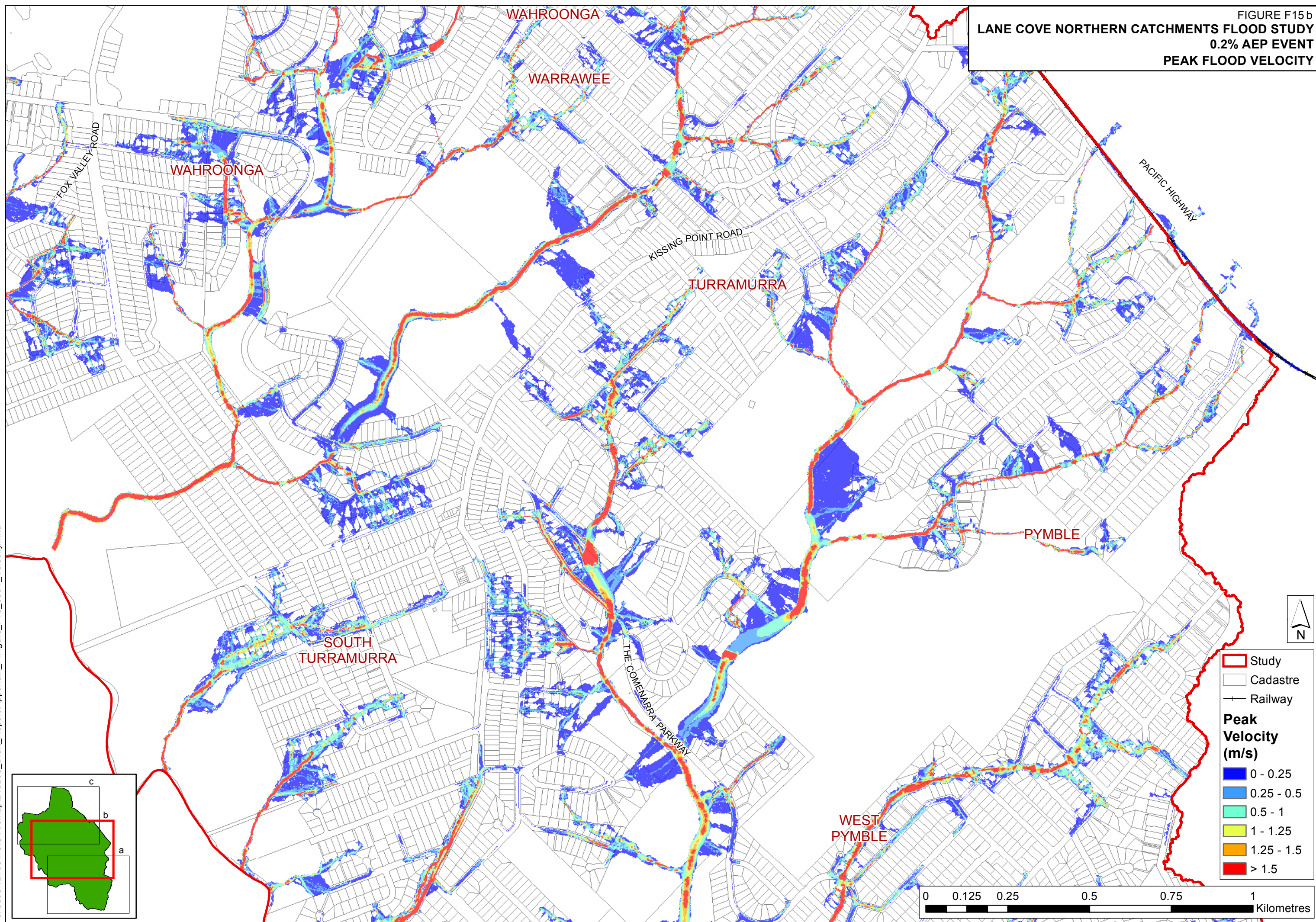
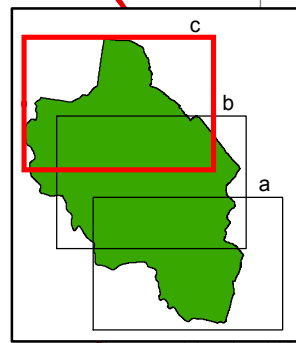
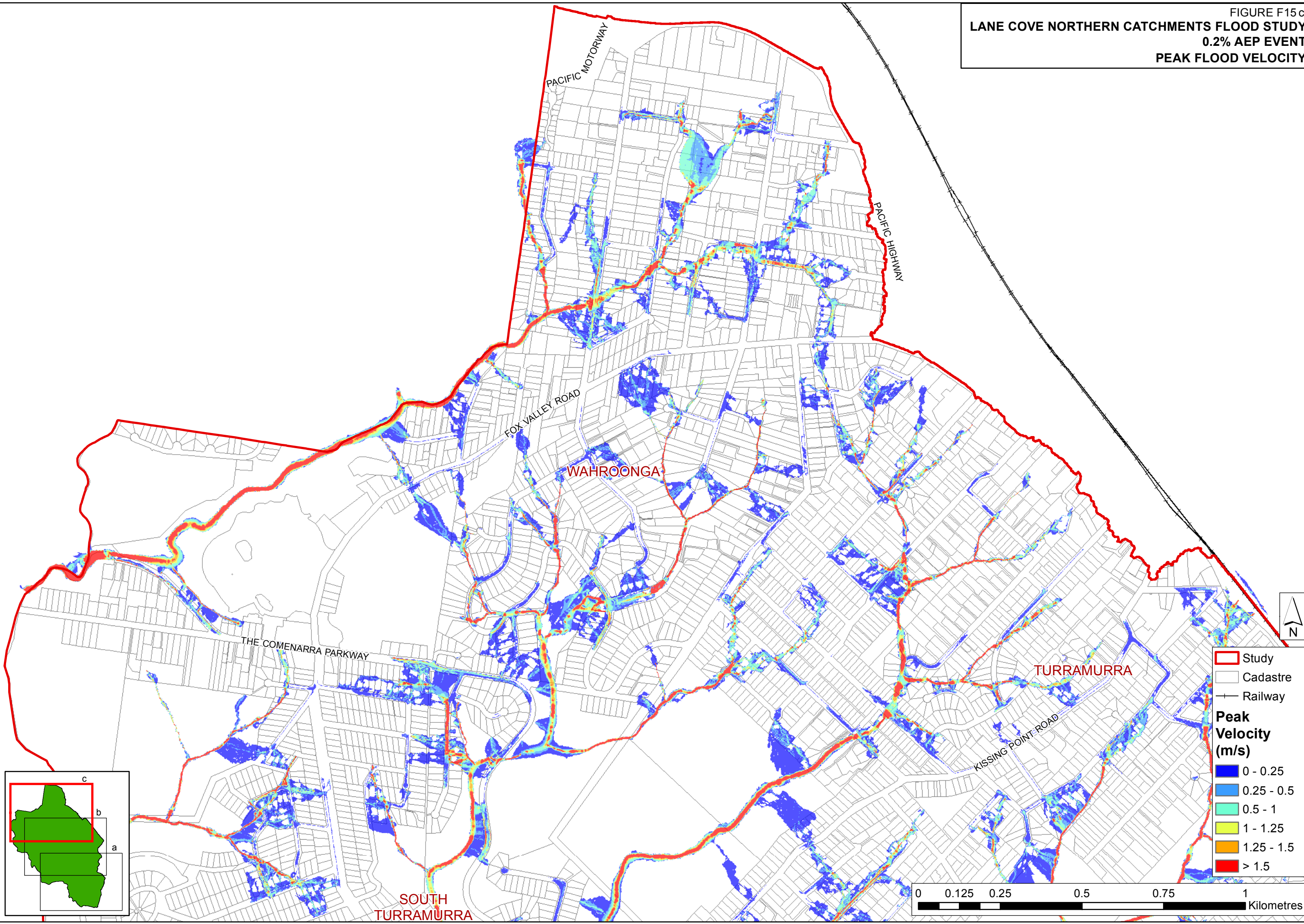
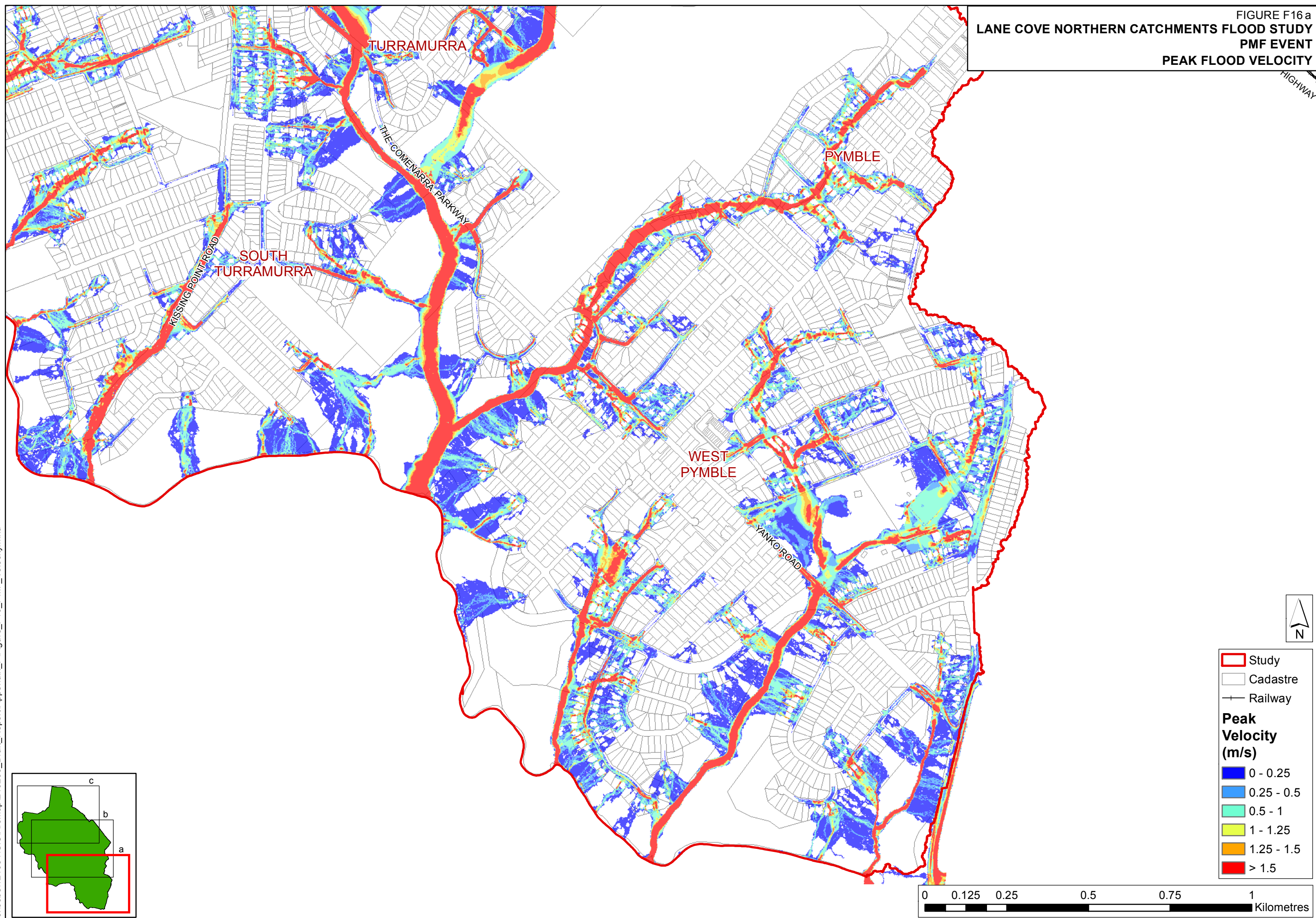


FIGURE F15 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
0.2% AEP EVENT
PEAK FLOOD VELOCITY





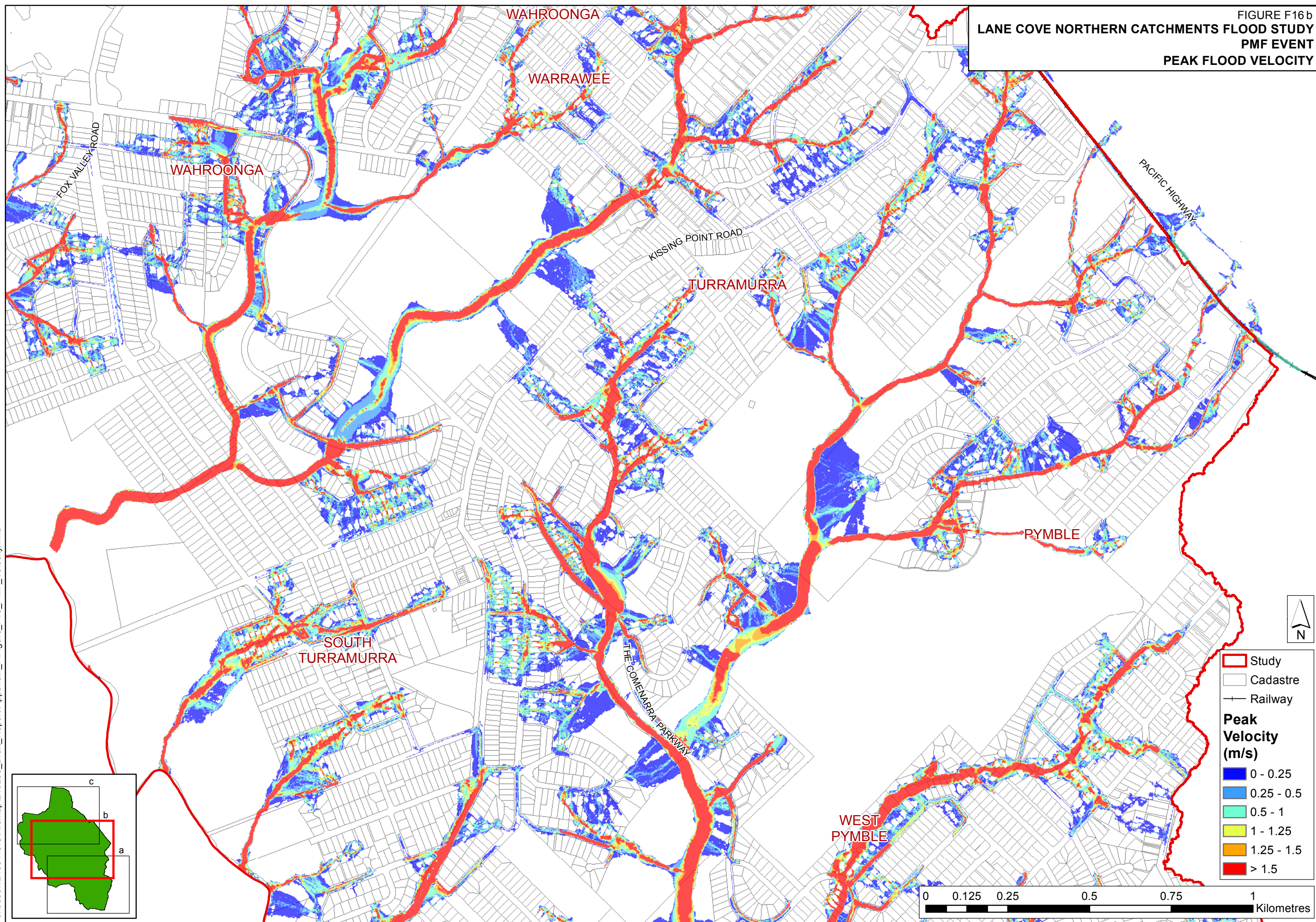
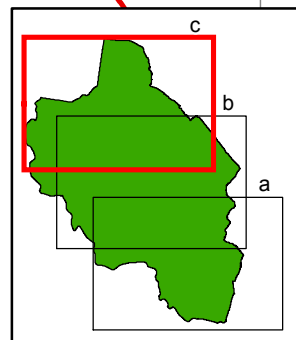
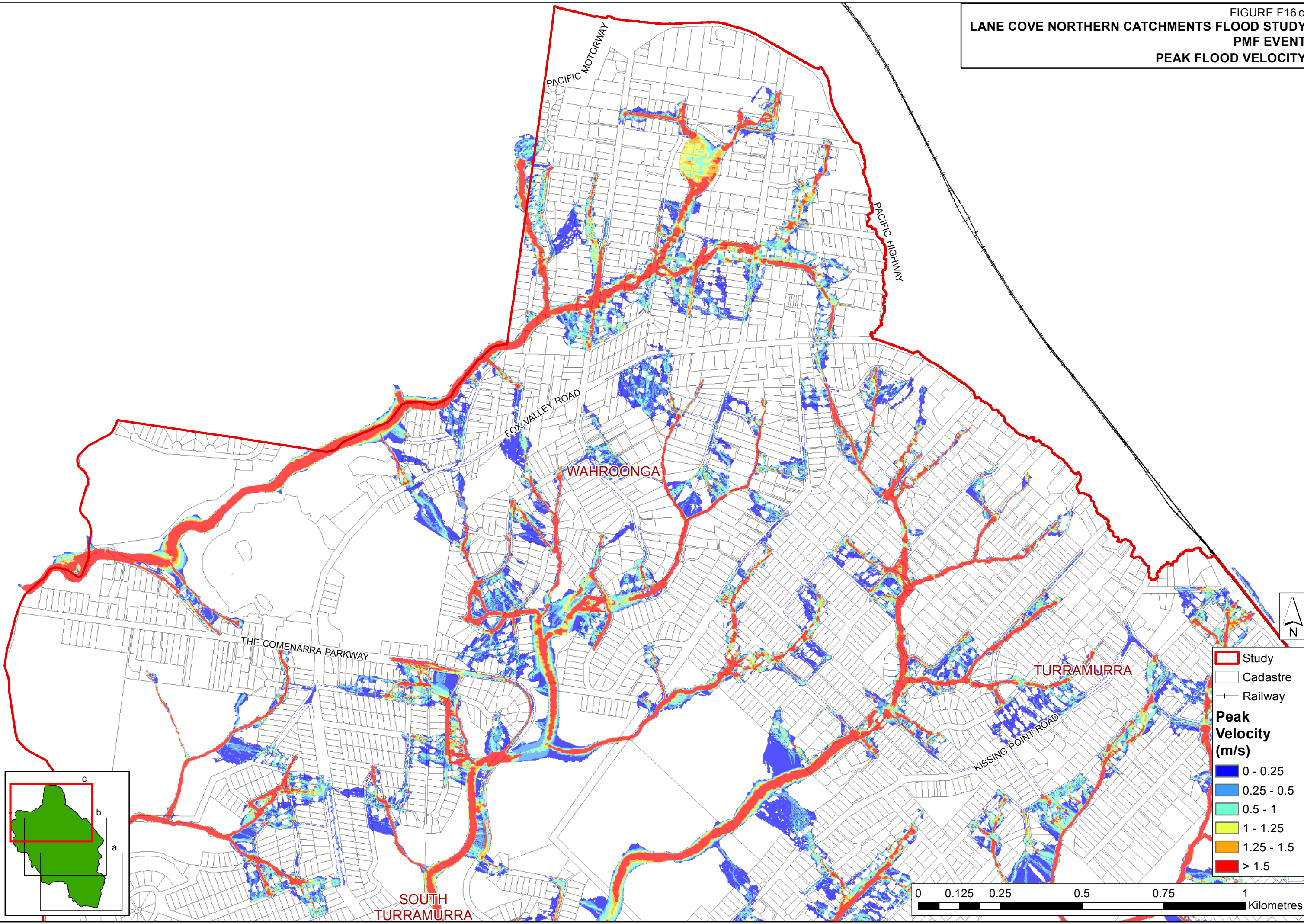


FIGURE F16 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
PMF EVENT
PEAK FLOOD VELOCITY



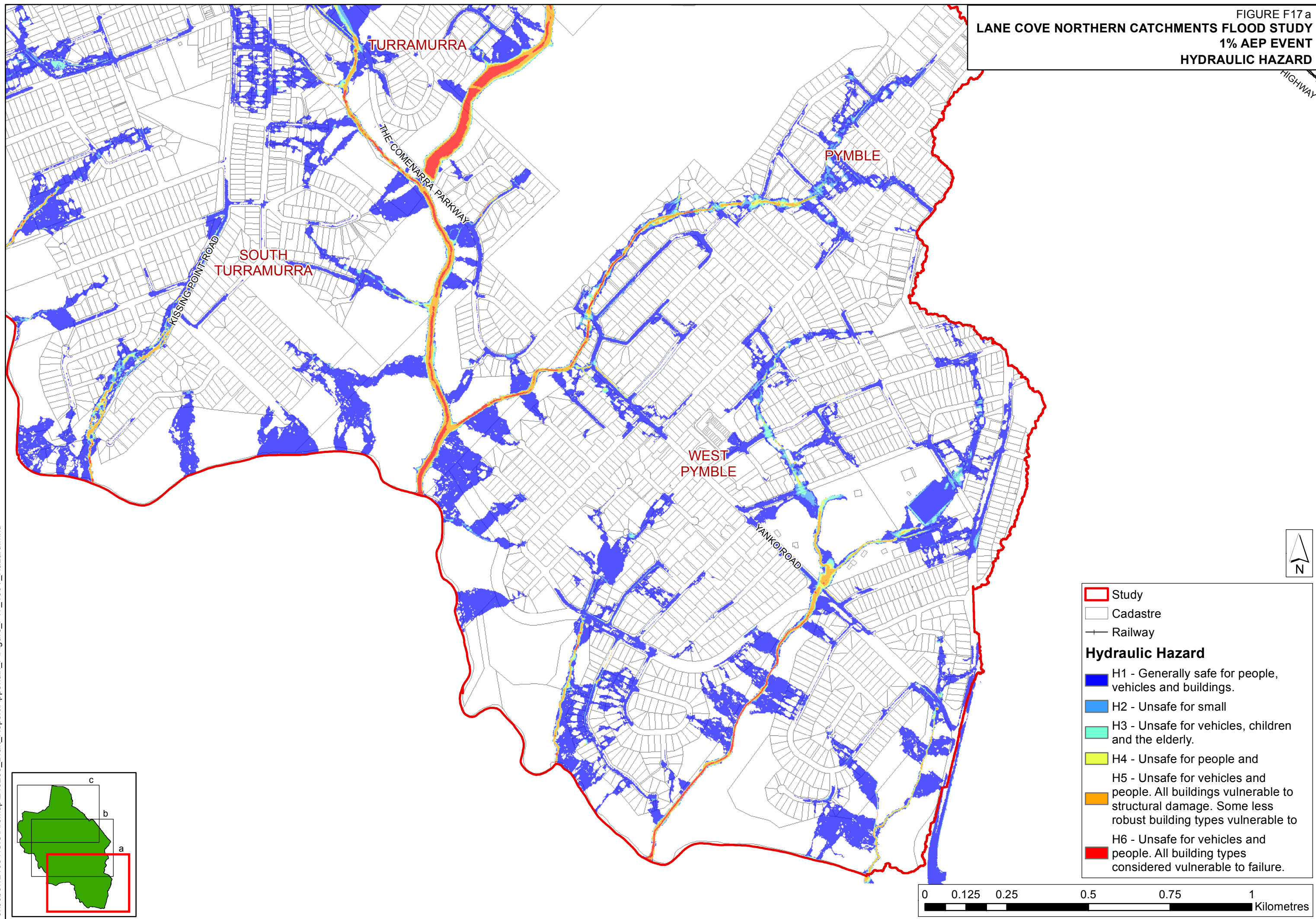
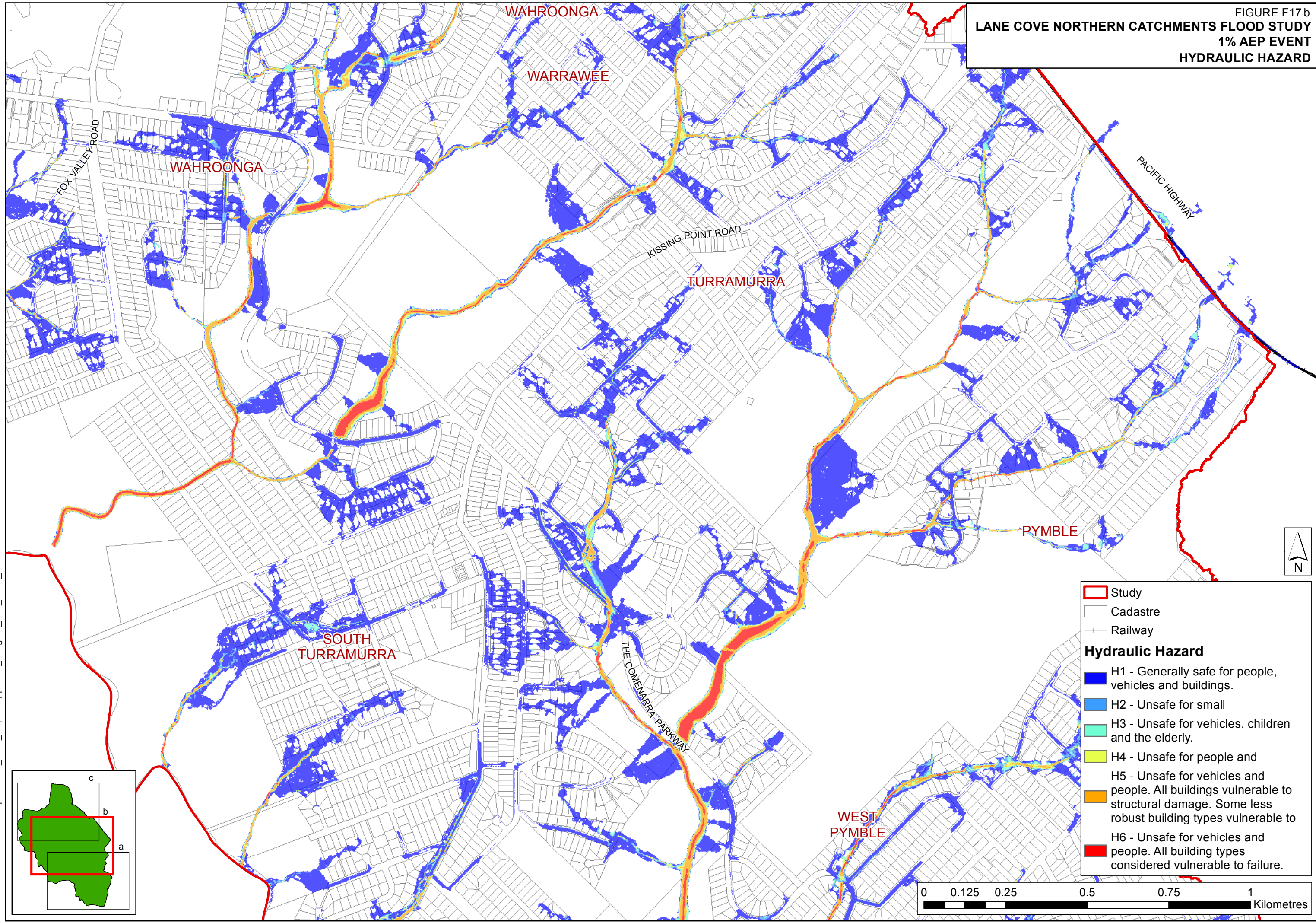


FIGURE F17 b
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
1% AEP EVENT
HYDRAULIC HAZARD



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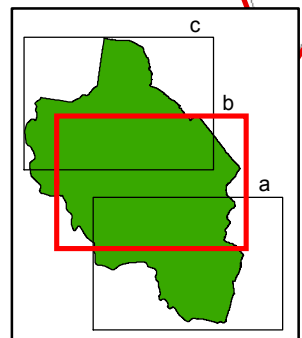
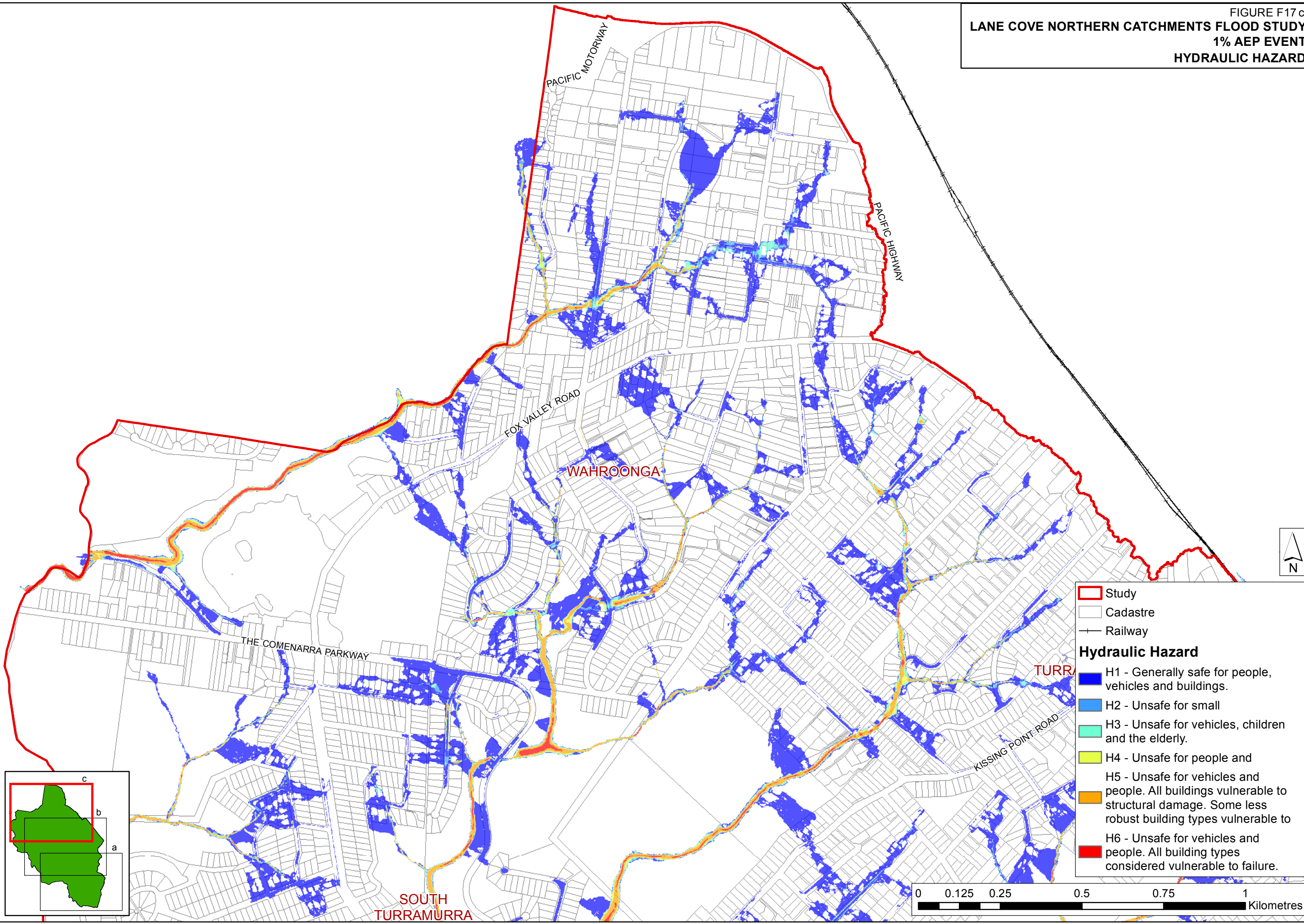
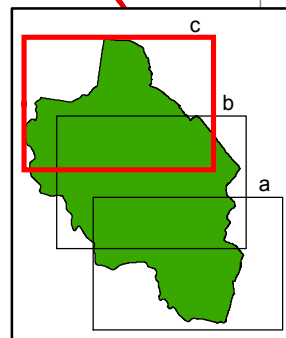
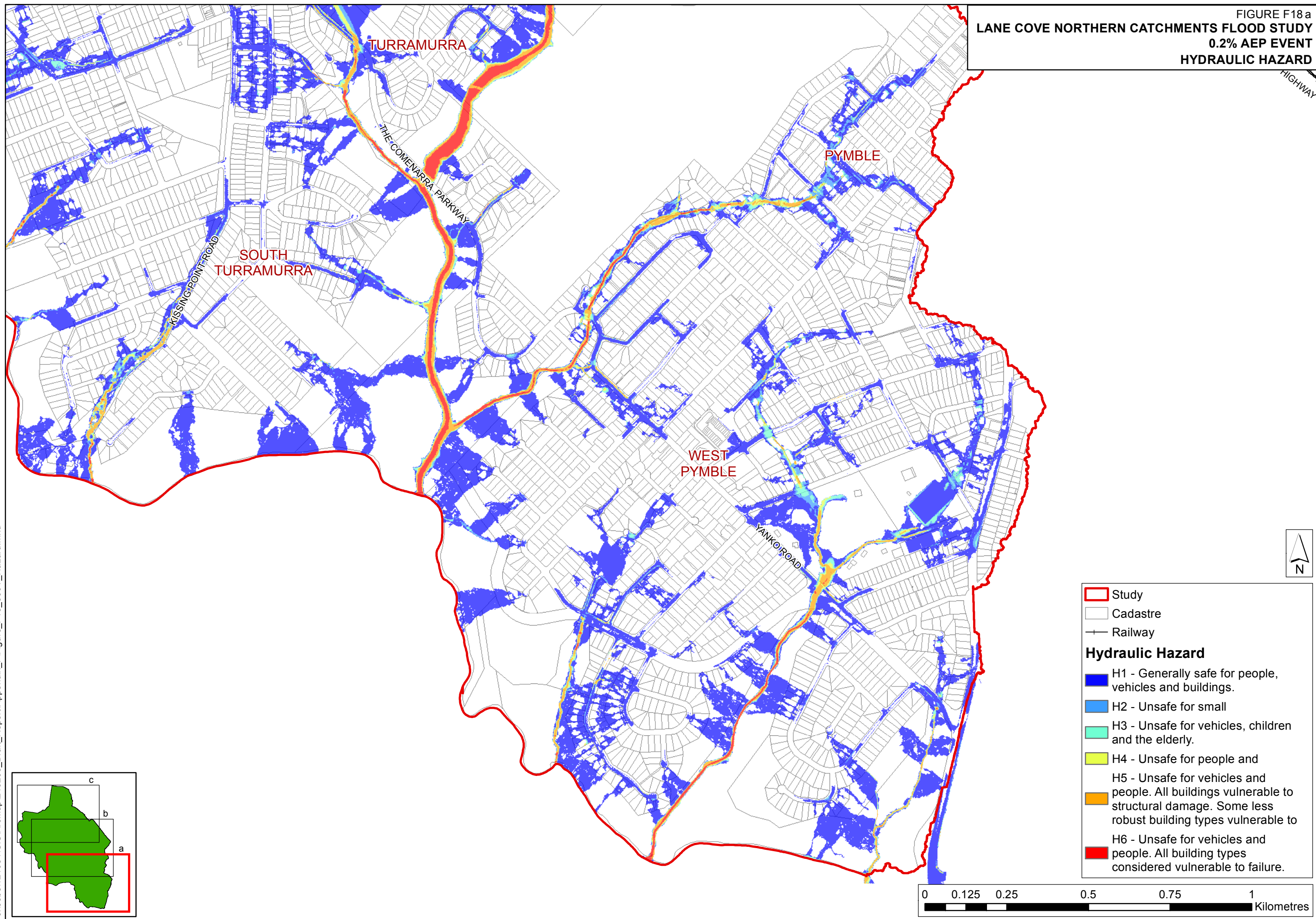


FIGURE F17 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
1% AEP EVENT
HYDRAULIC HAZARD



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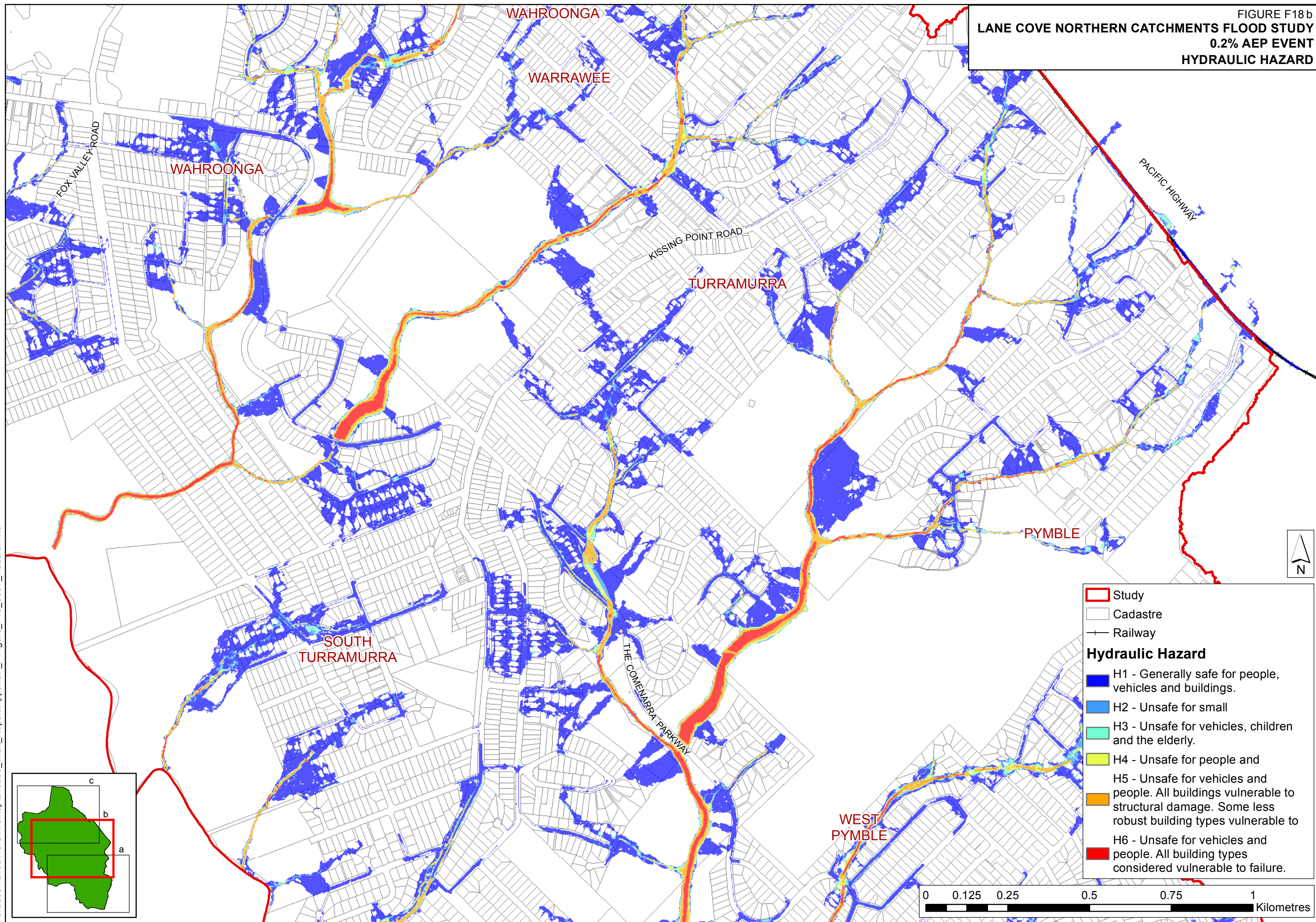


FIGURE F18 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
0.2% AEP EVENT
HYDRAULIC HAZARD

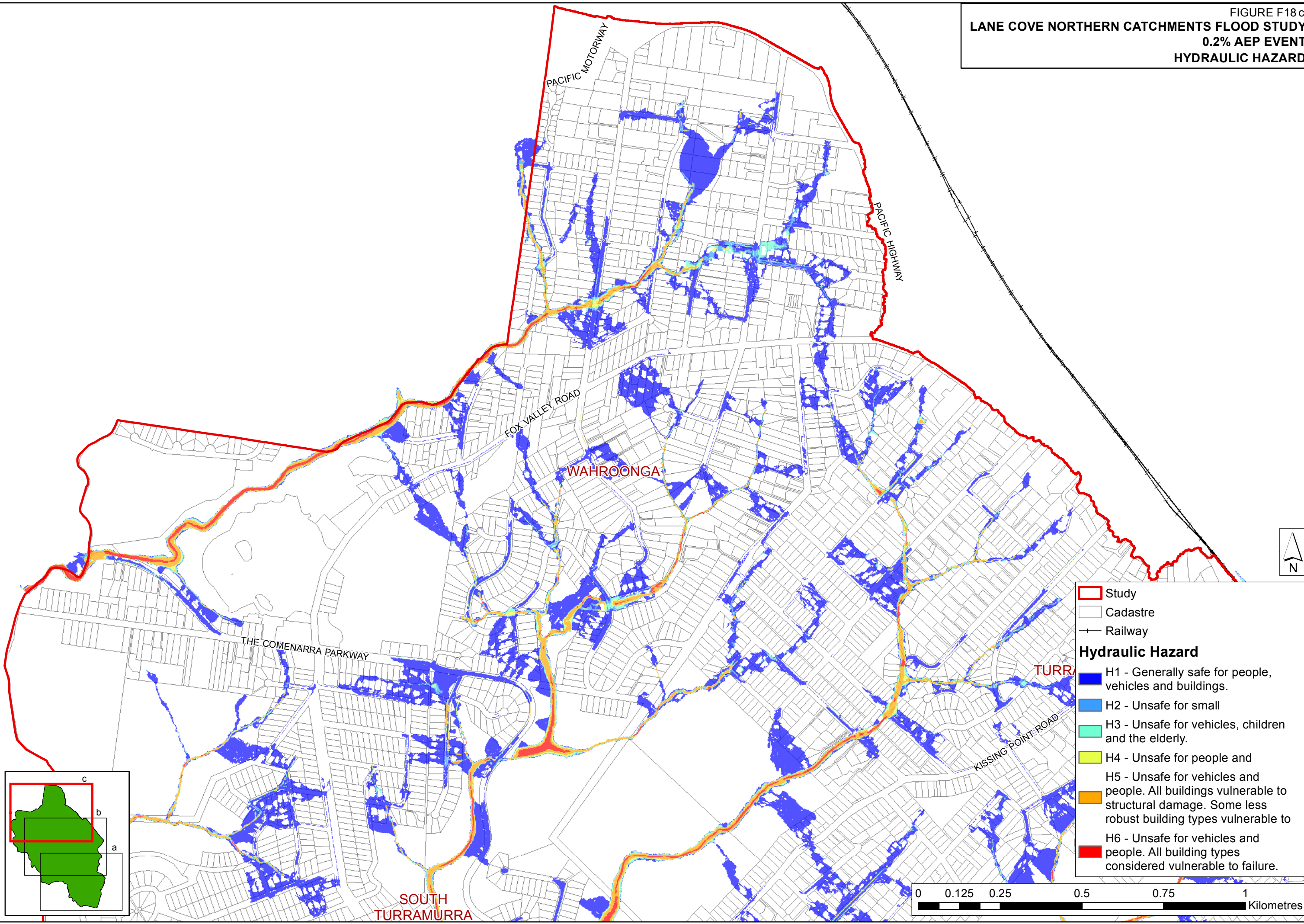
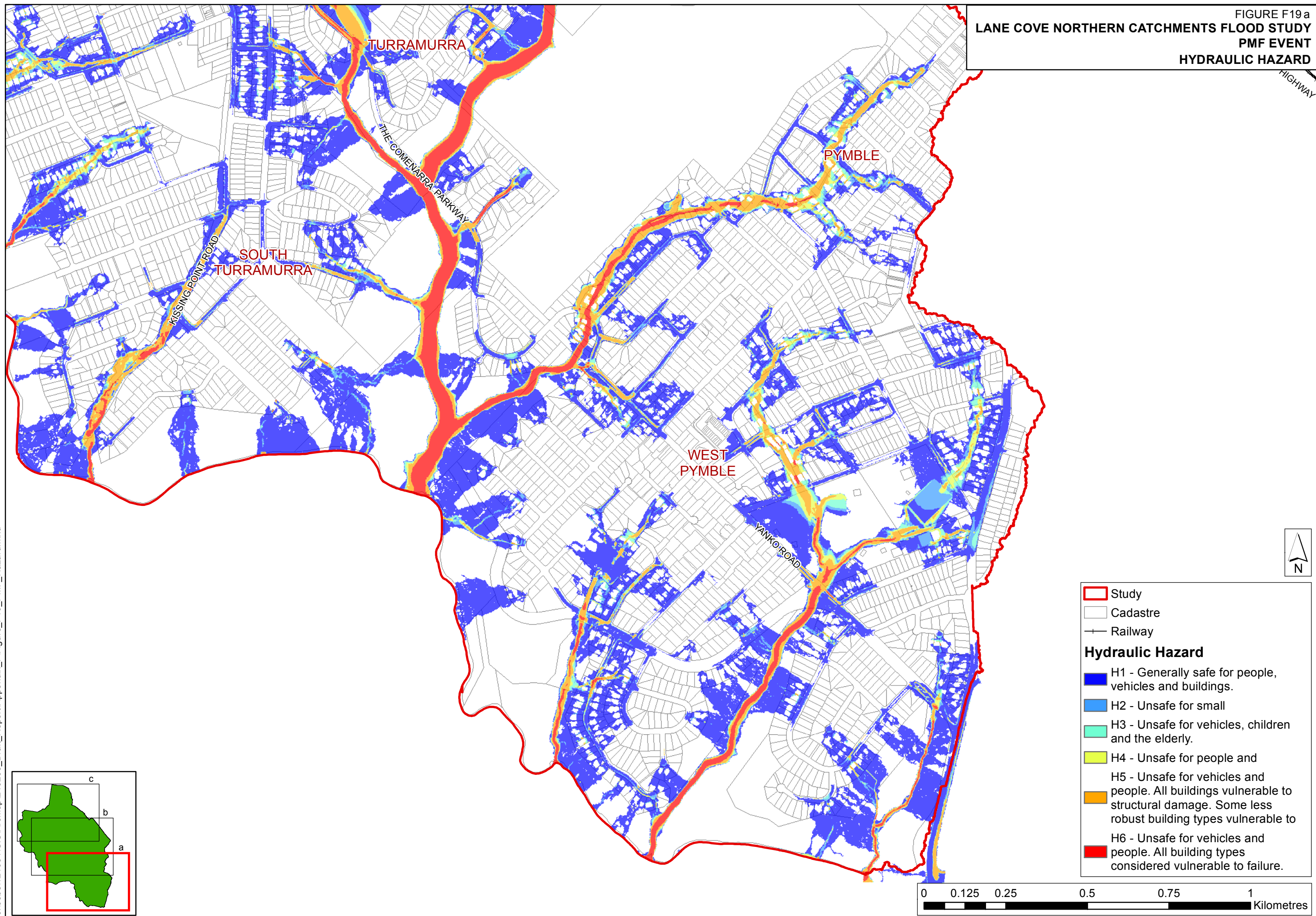


FIGURE F19 a
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
PMF EVENT
HYDRAULIC HAZARD



LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
PMF EVENT
HYDRAULIC HAZARD

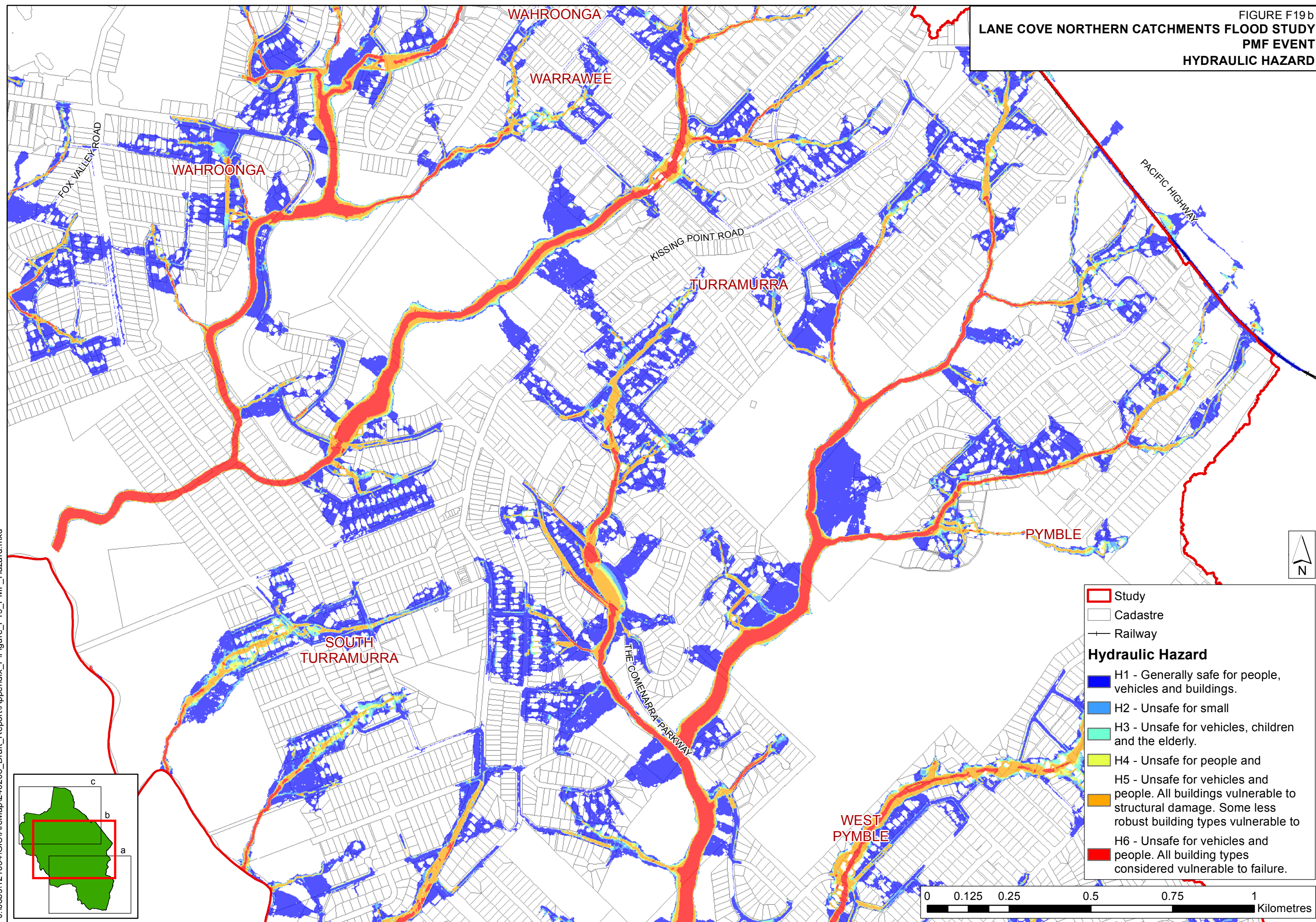
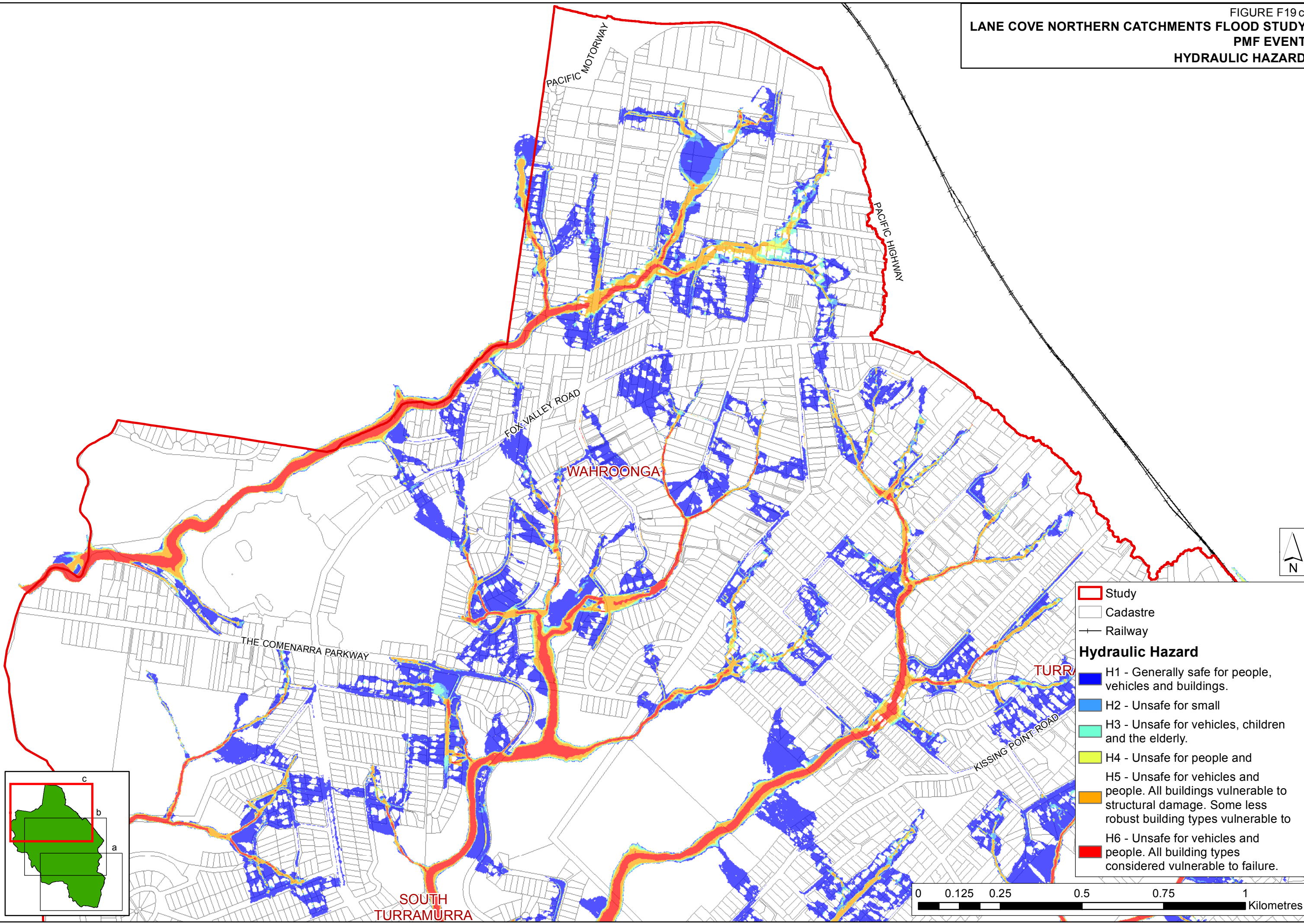
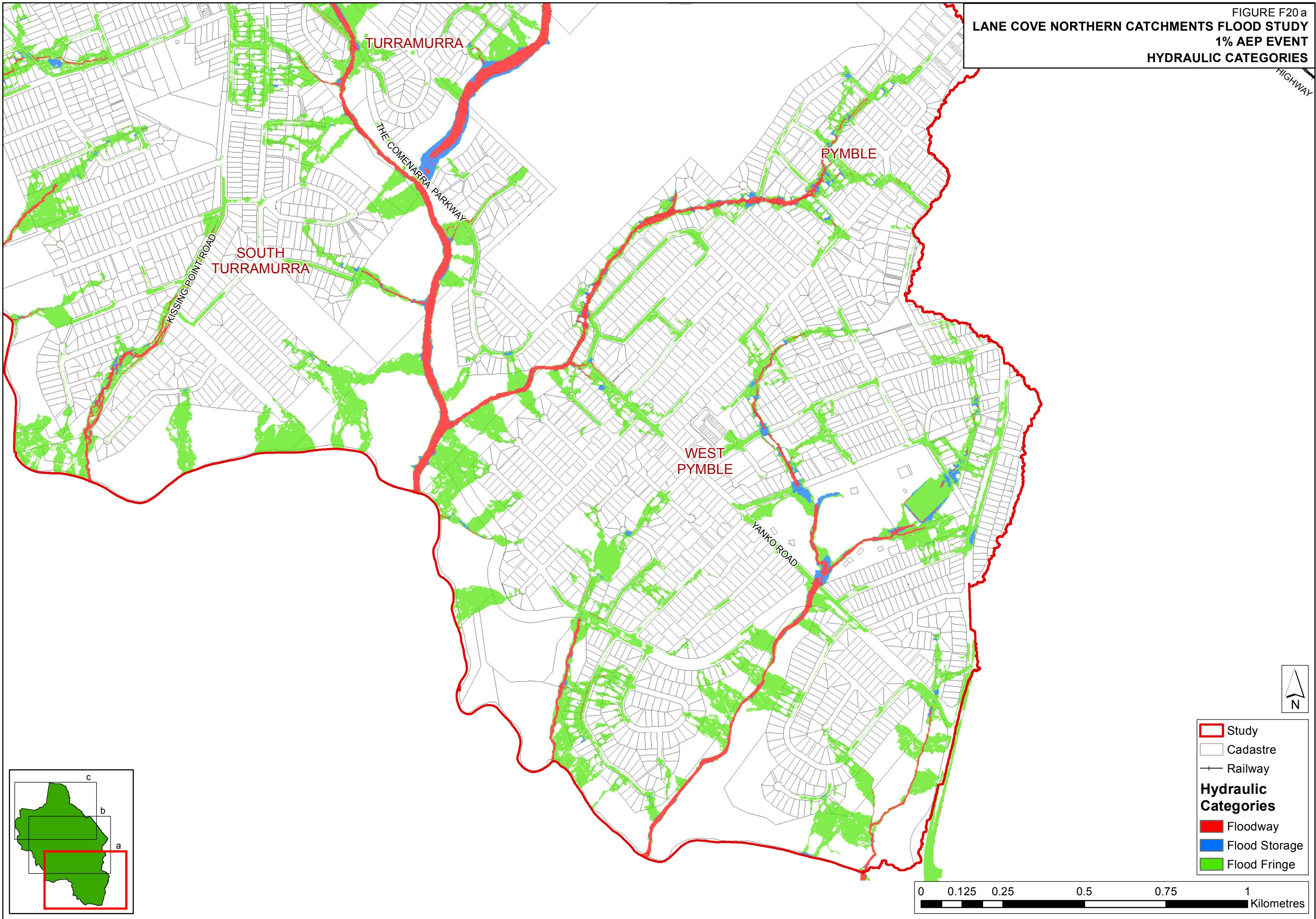


FIGURE F19 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
PMF EVENT
HYDRAULIC HAZARD



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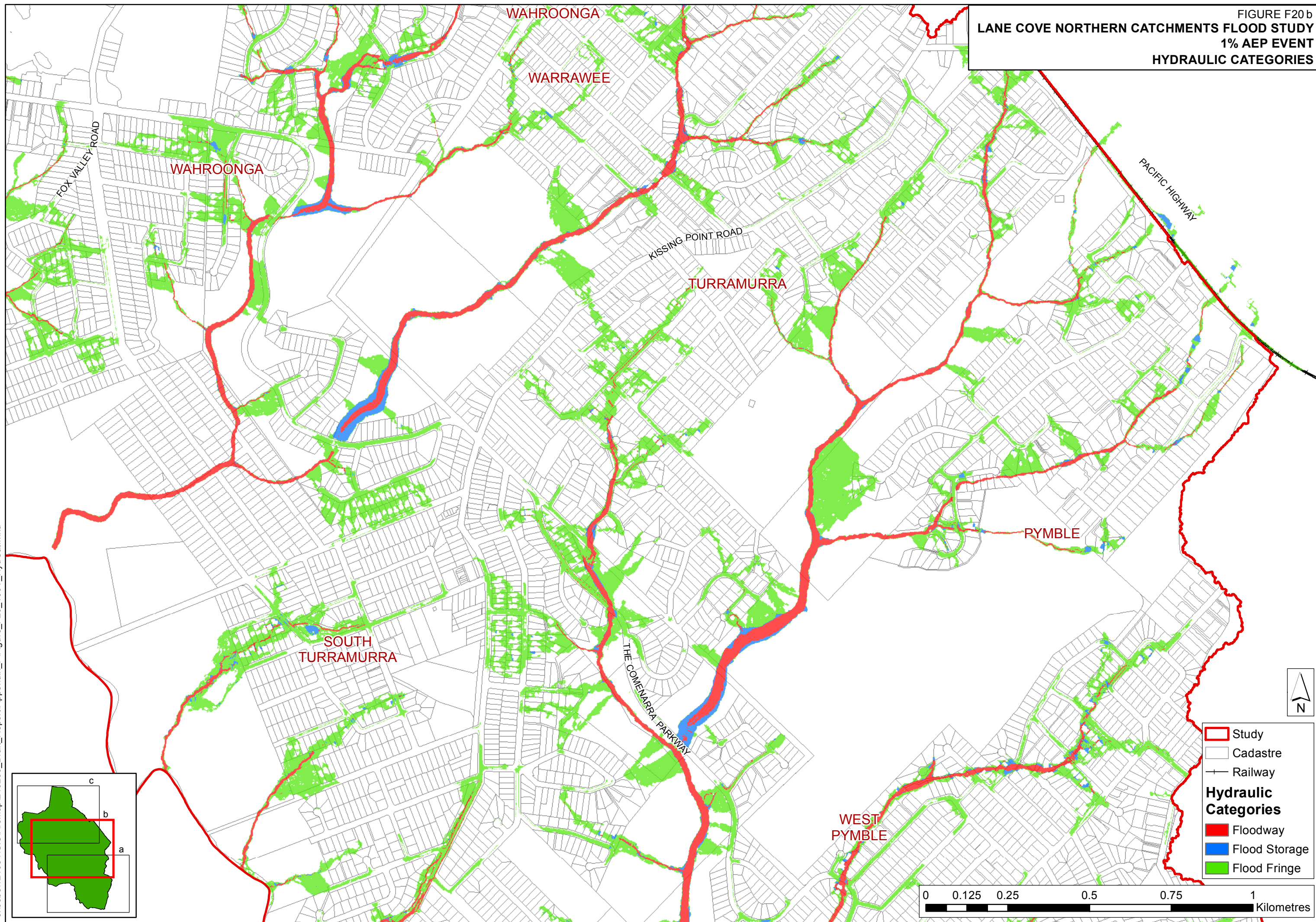
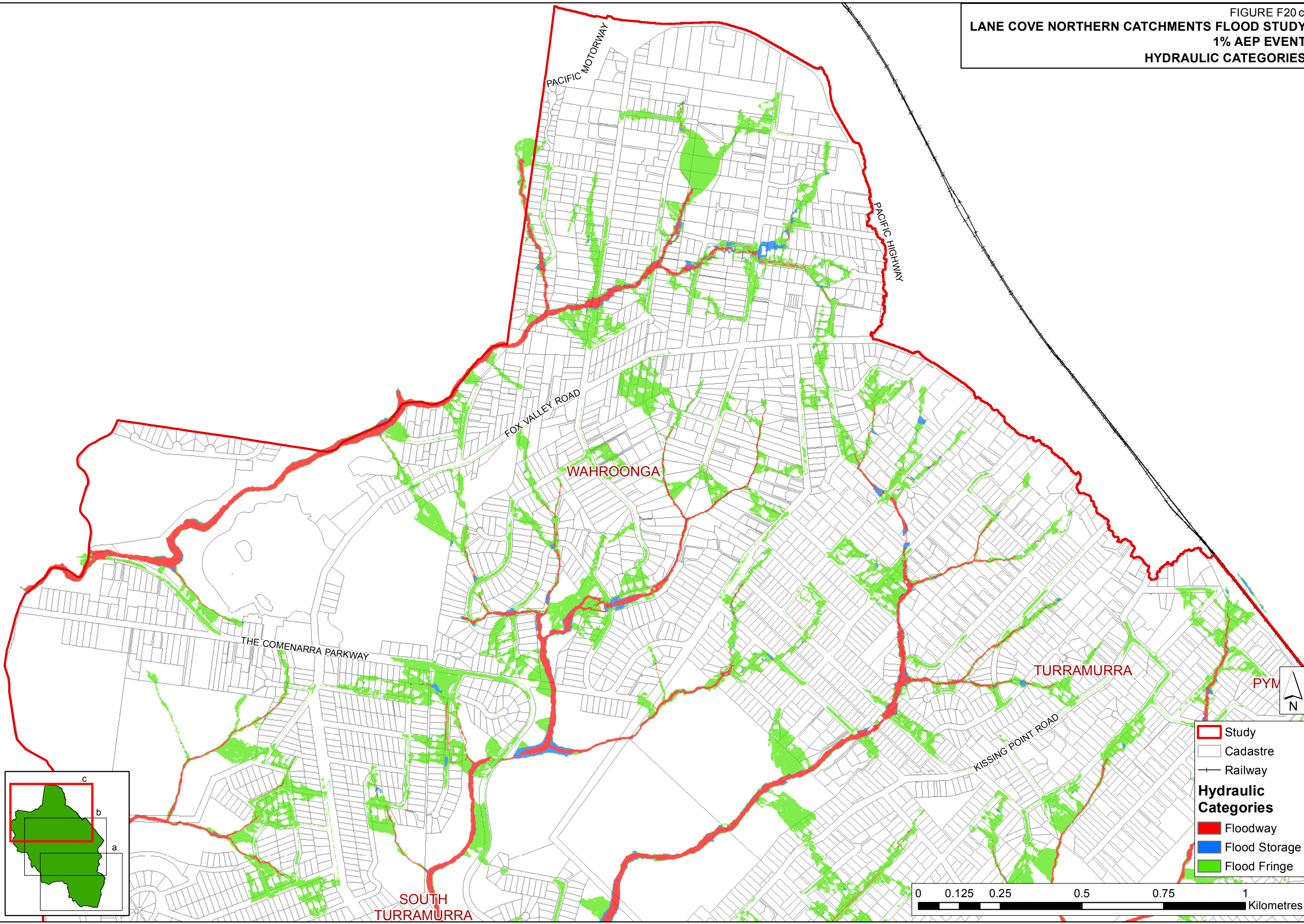
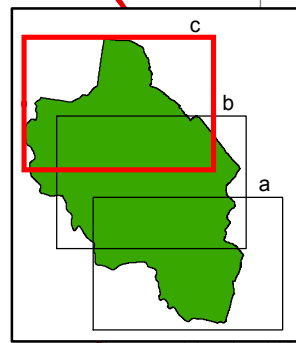


FIGURE F20 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
1% AEP EVENT
HYDRAULIC CATEGORIES

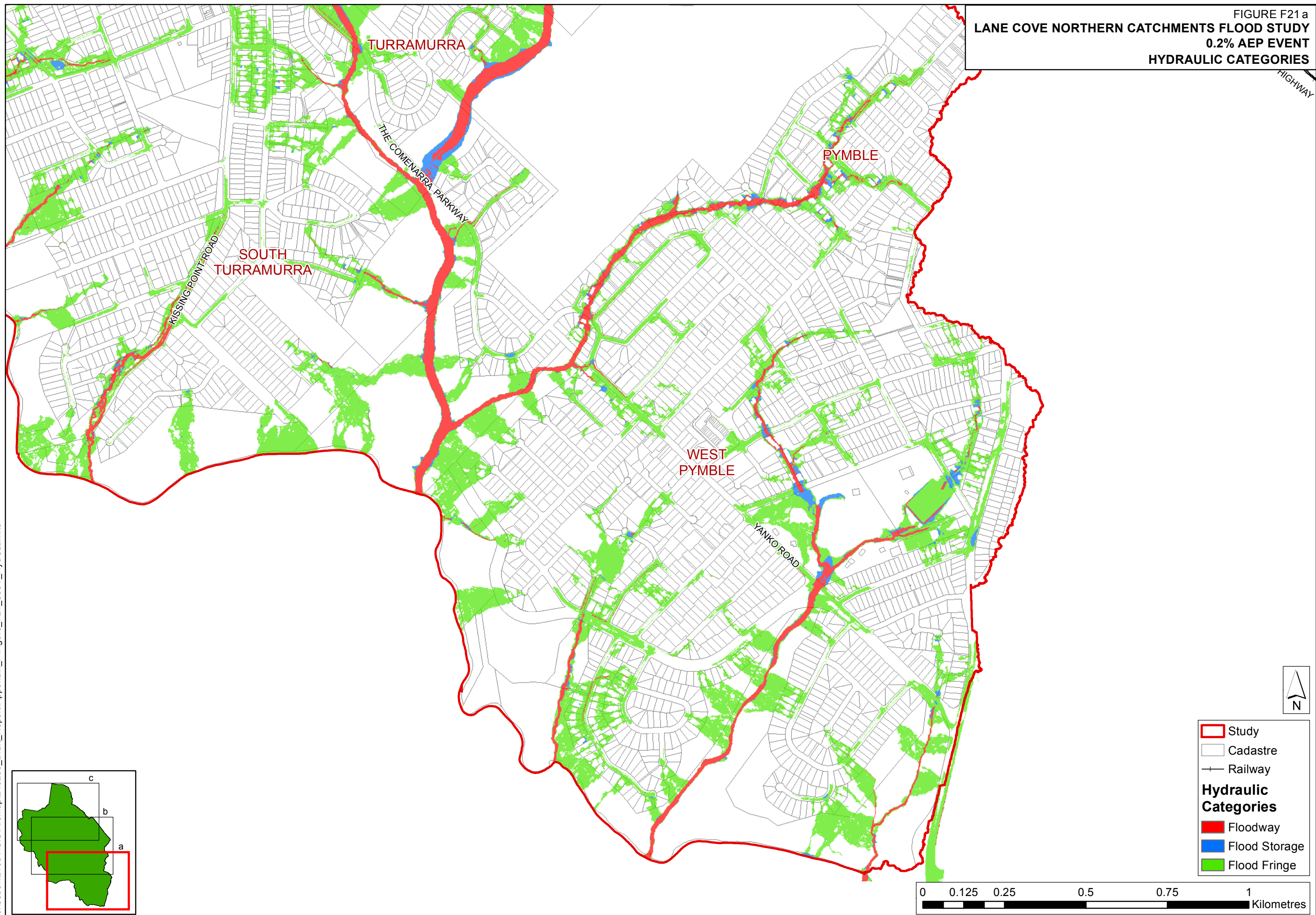


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- Study
 - Cadastral
 - Railway
- Hydraulic Categories**
- Floodway
 - Flood Storage
 - Flood Fringe

0 0.125 0.25 0.5 0.75 1 Kilometres



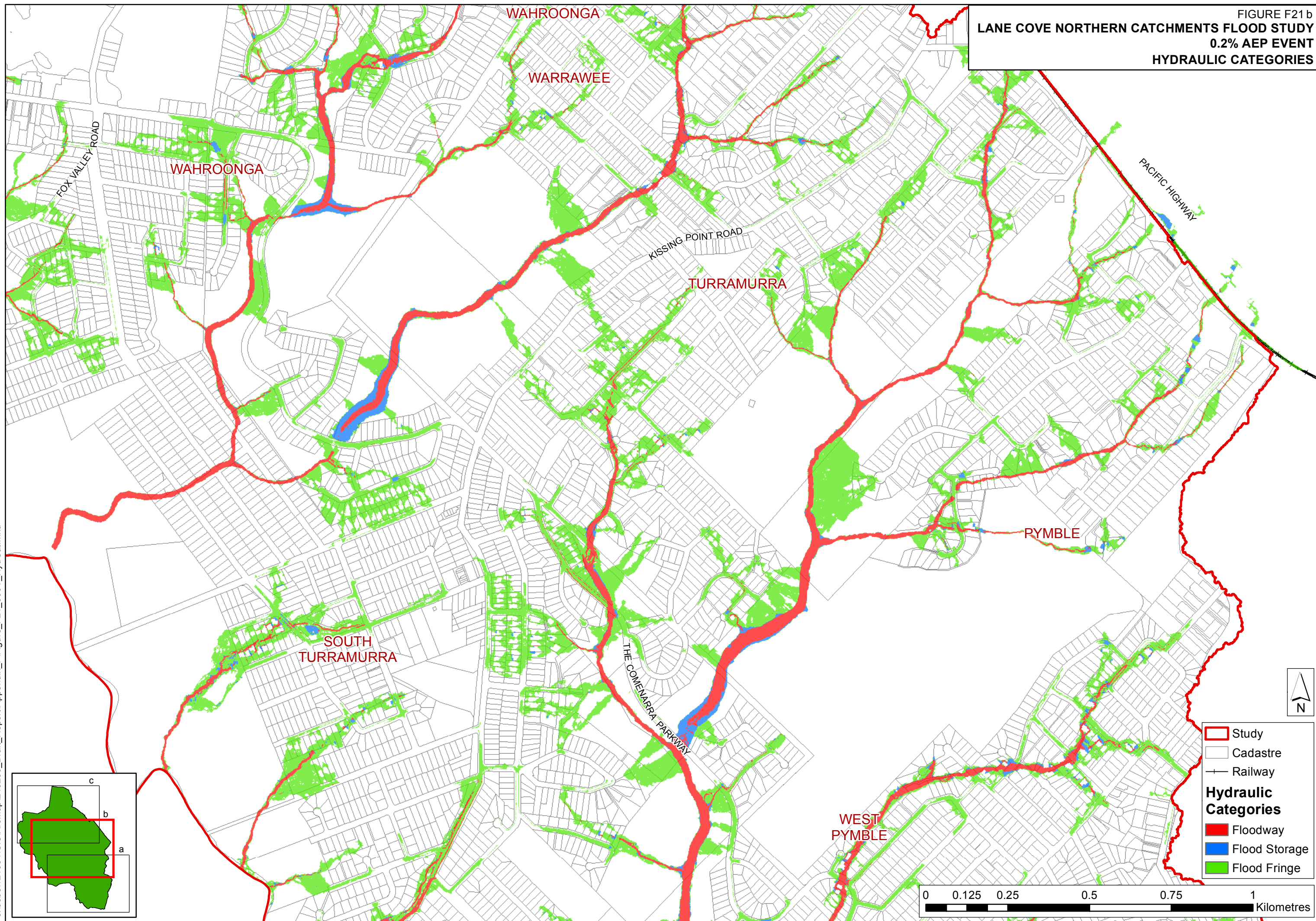
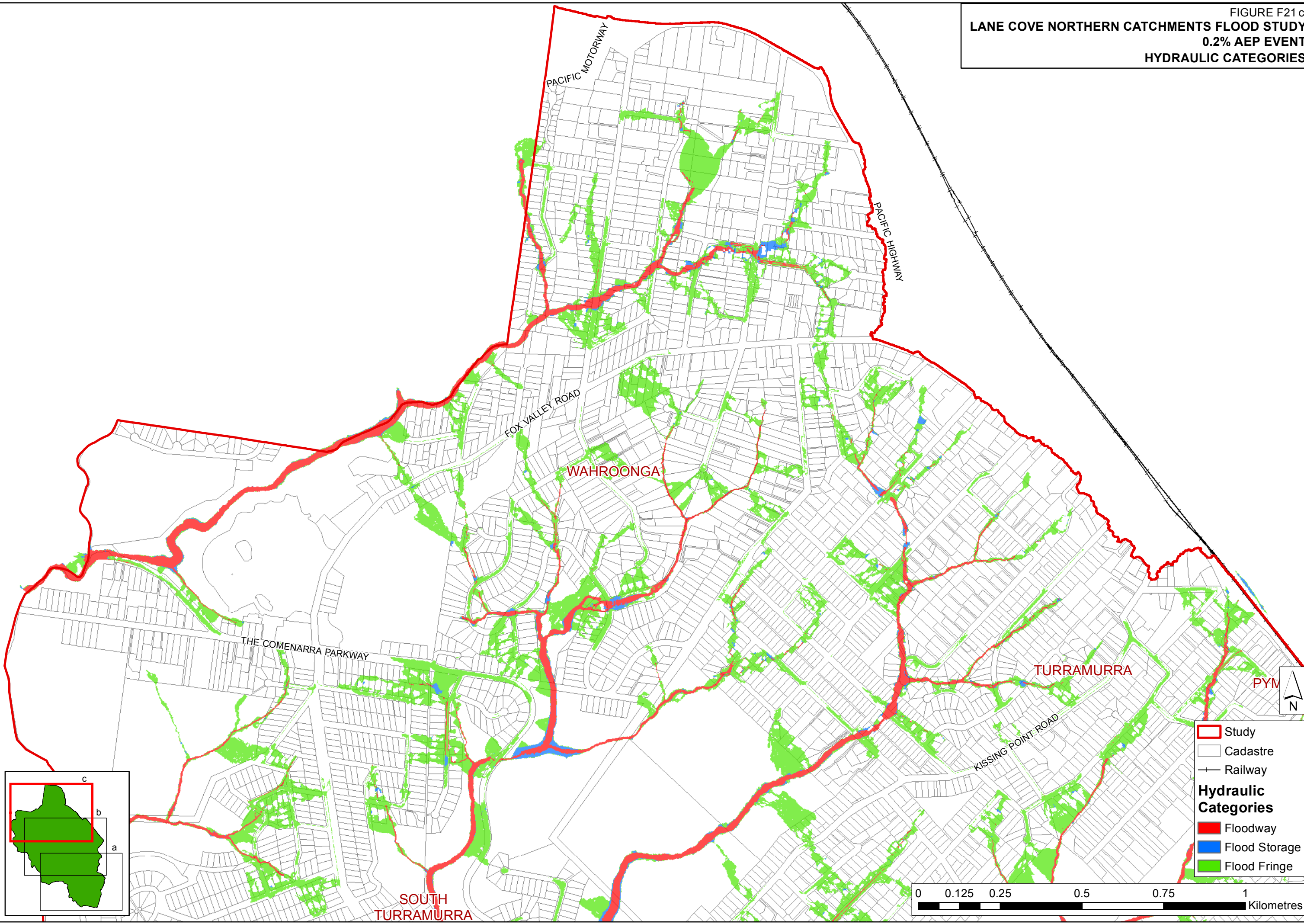
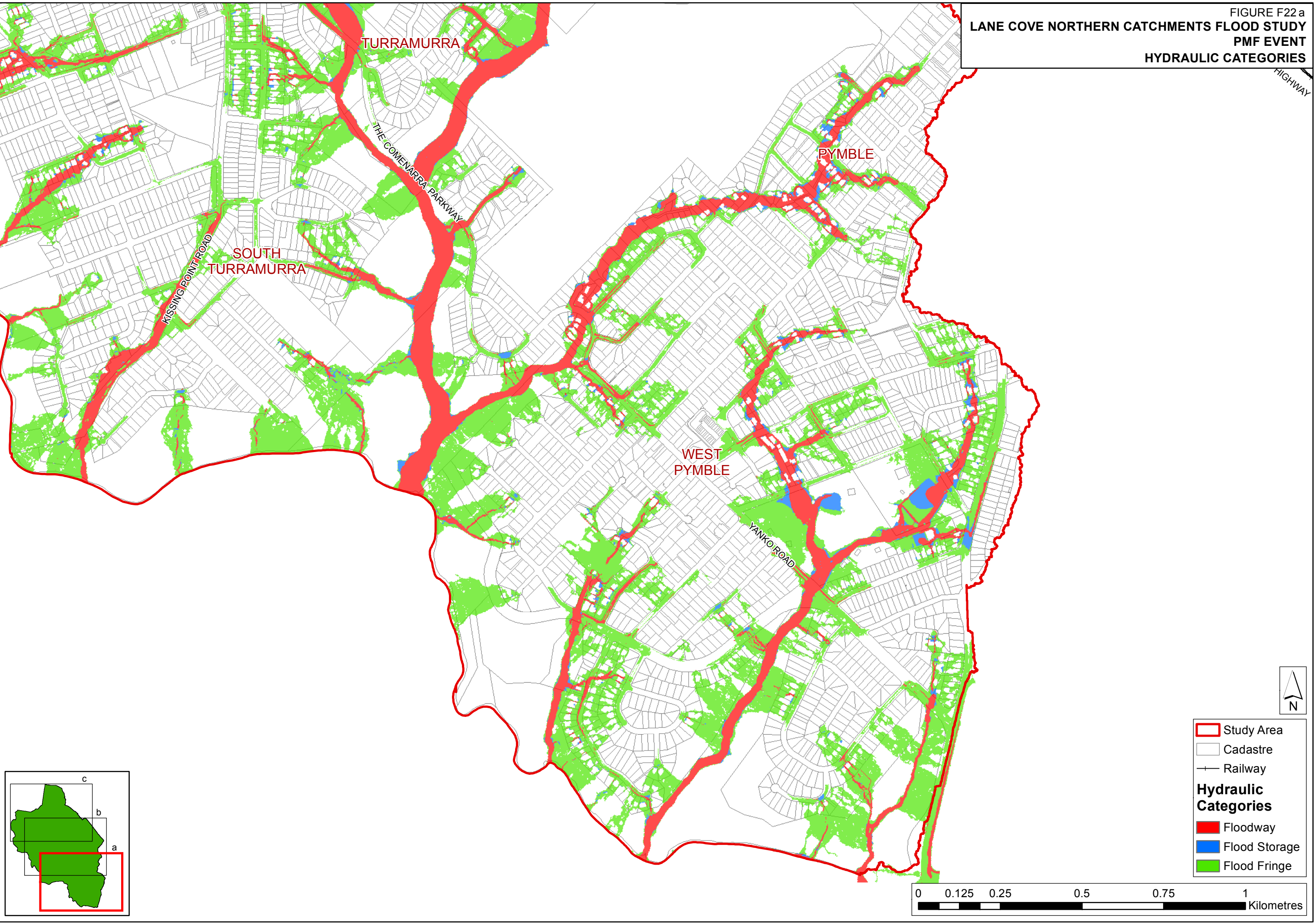


FIGURE F21 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
0.2% AEP EVENT
HYDRAULIC CATEGORIES





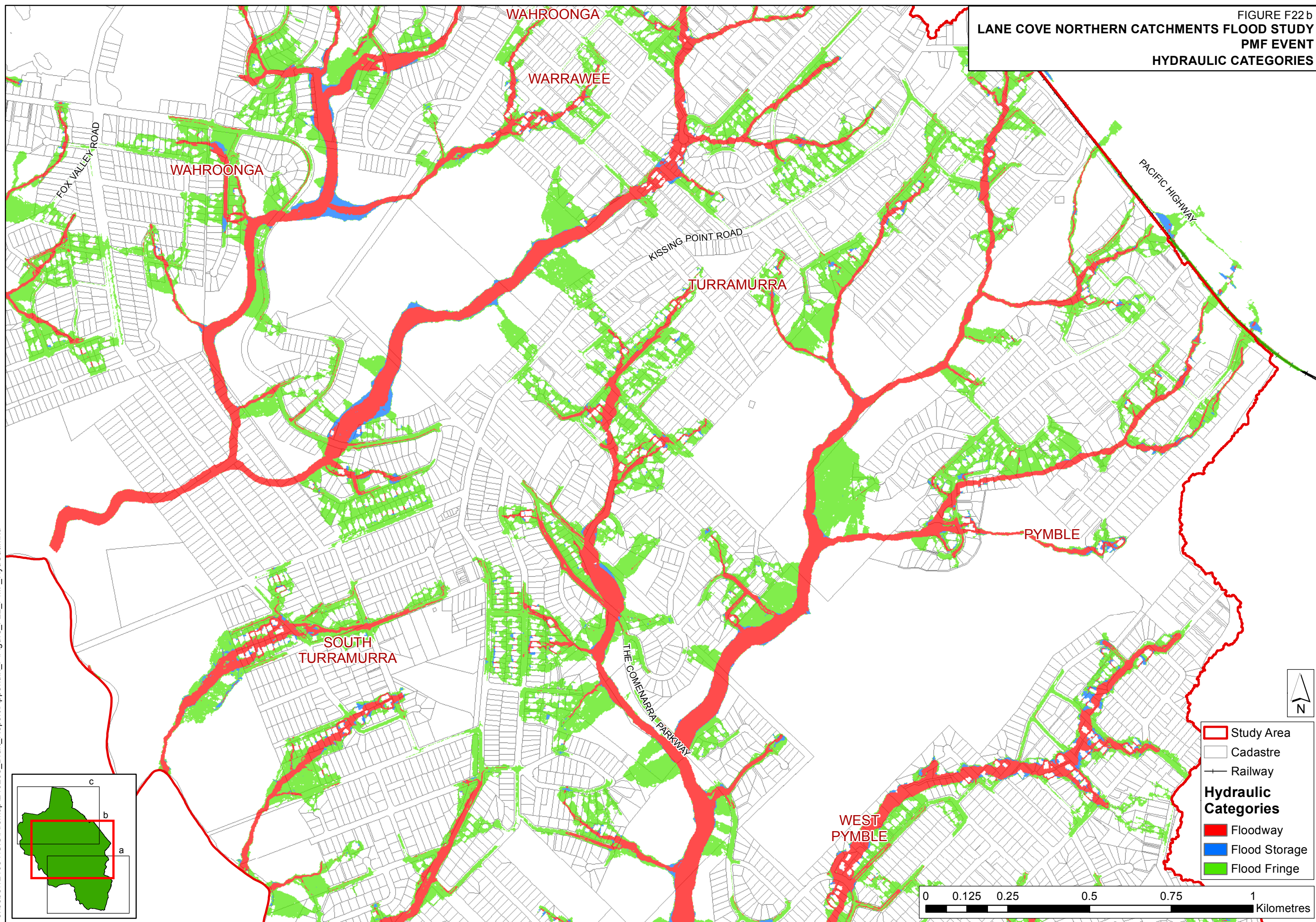
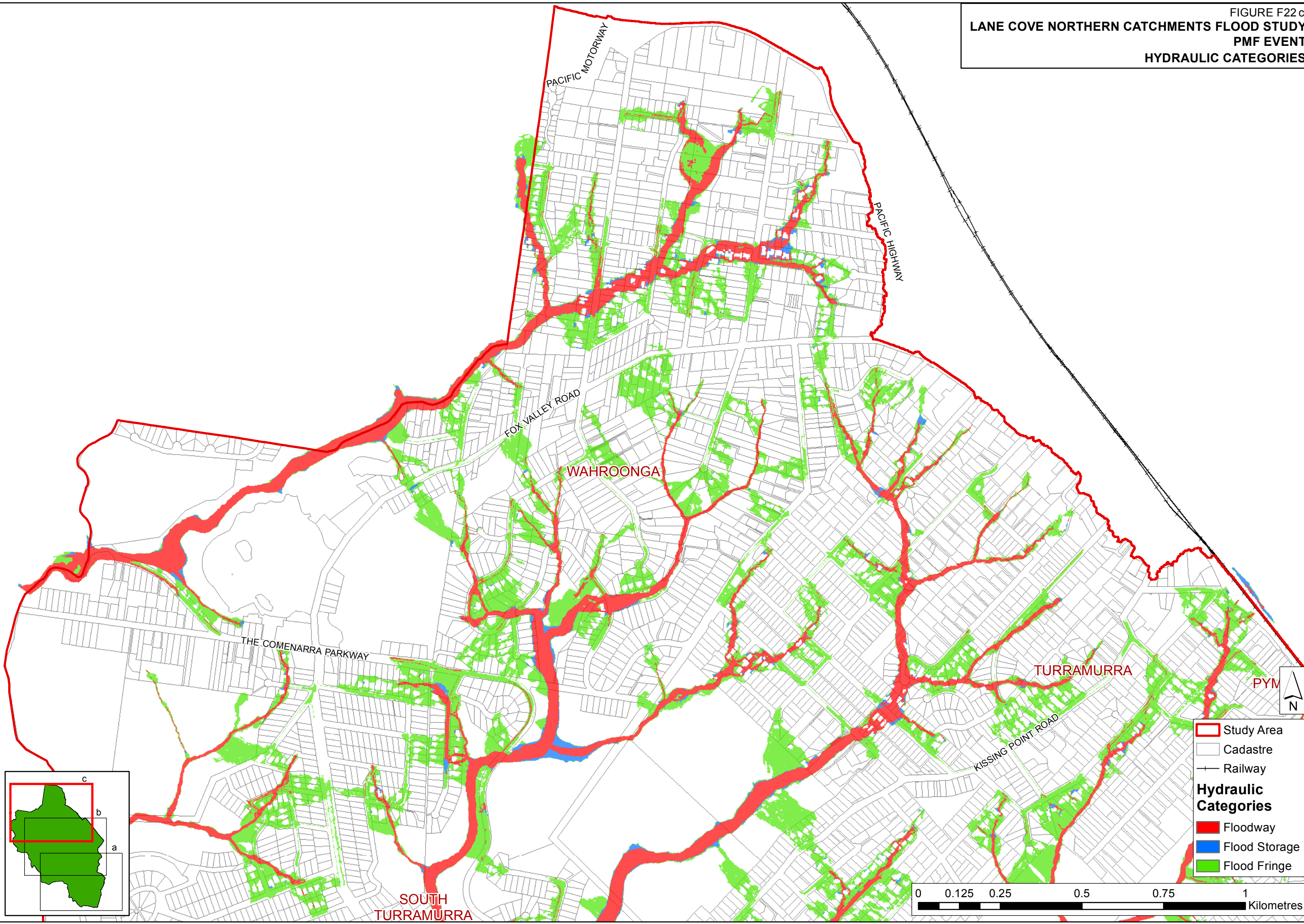
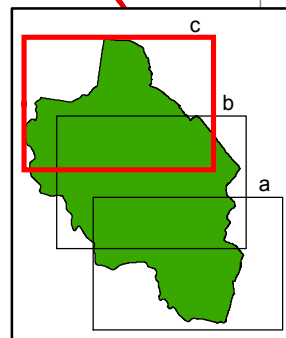
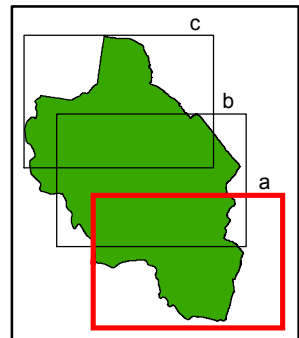
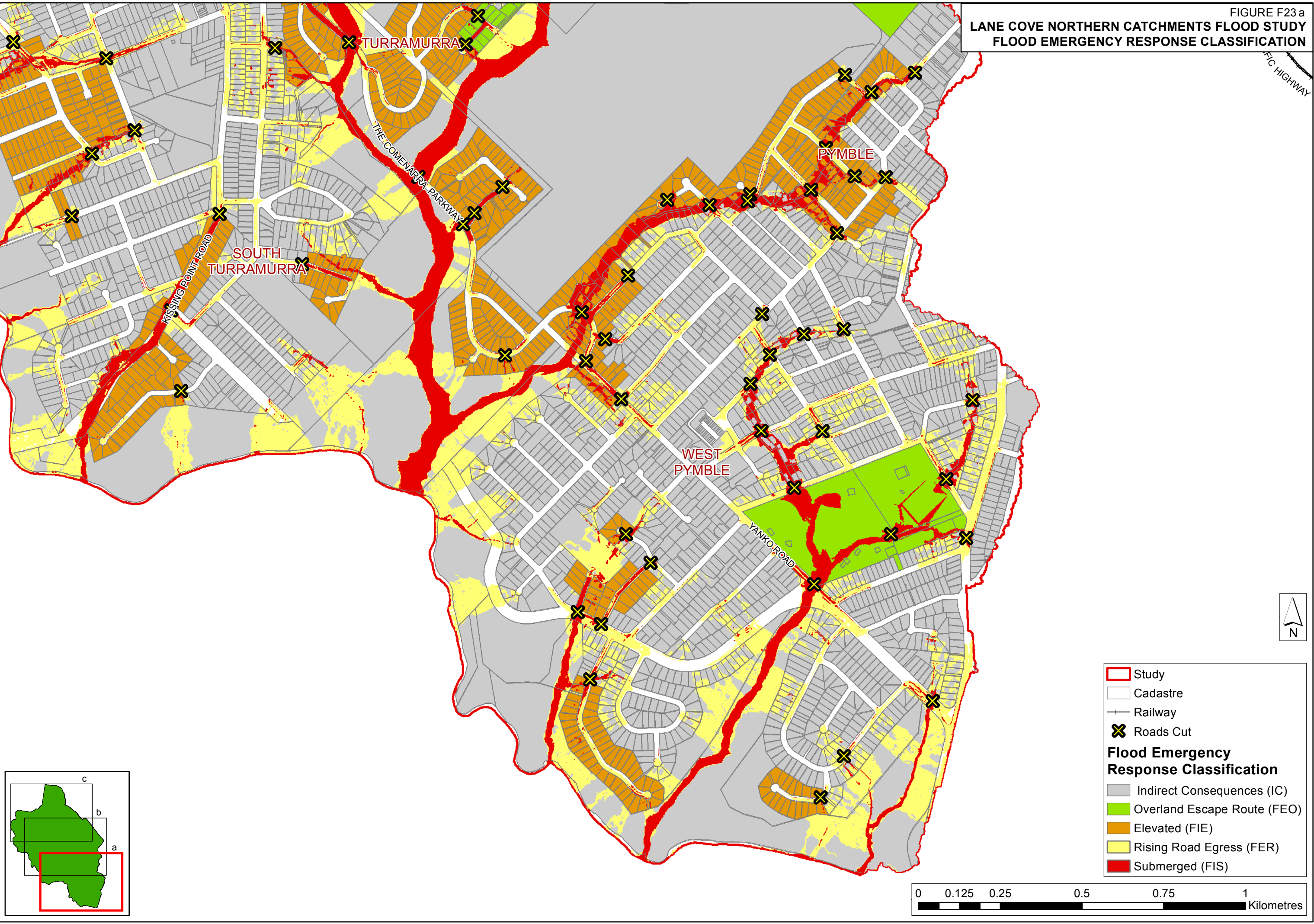


FIGURE F22 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
PMF EVENT
HYDRAULIC CATEGORIES



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LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
FLOOD EMERGENCY RESPONSE CLASSIFICATION

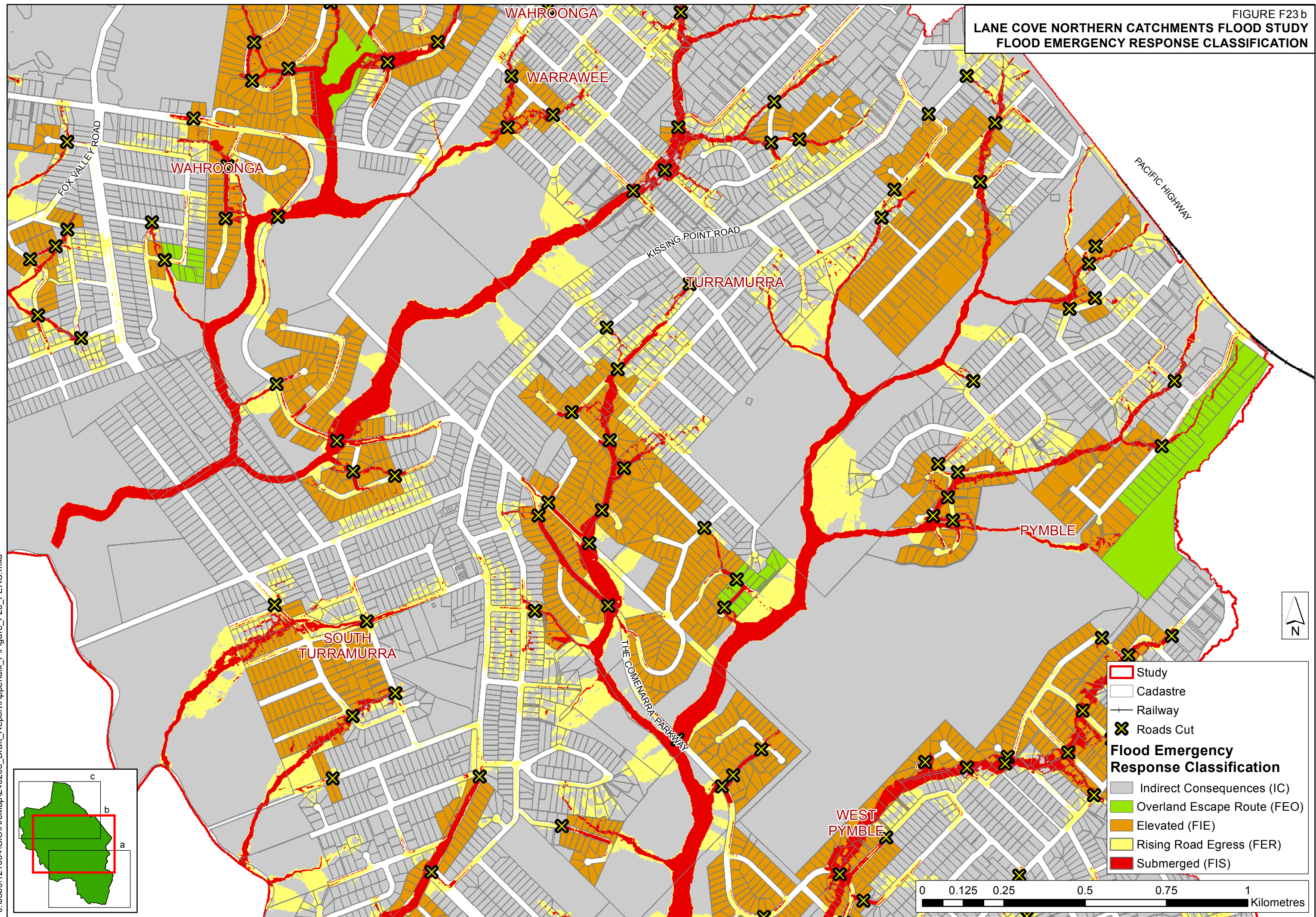
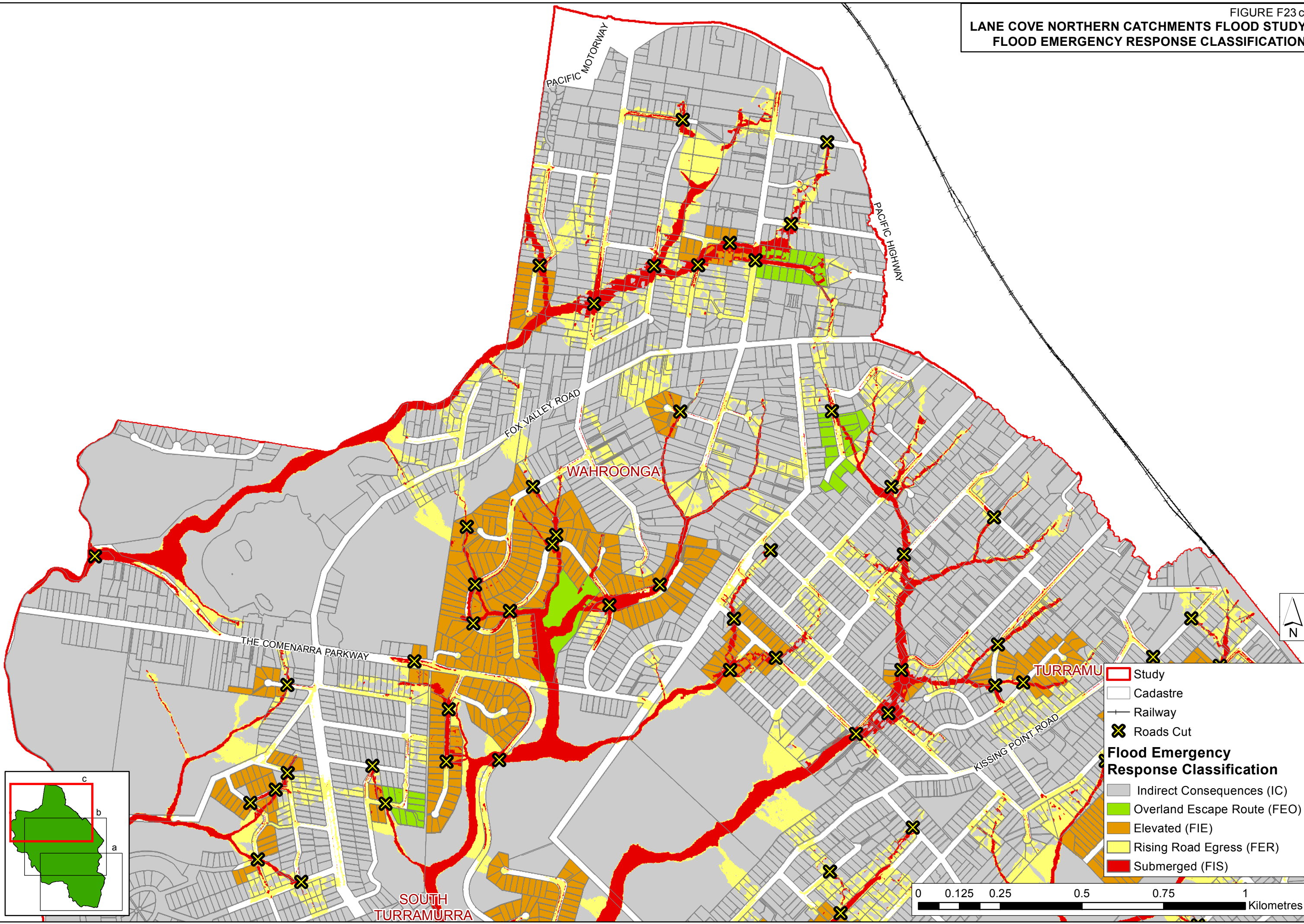
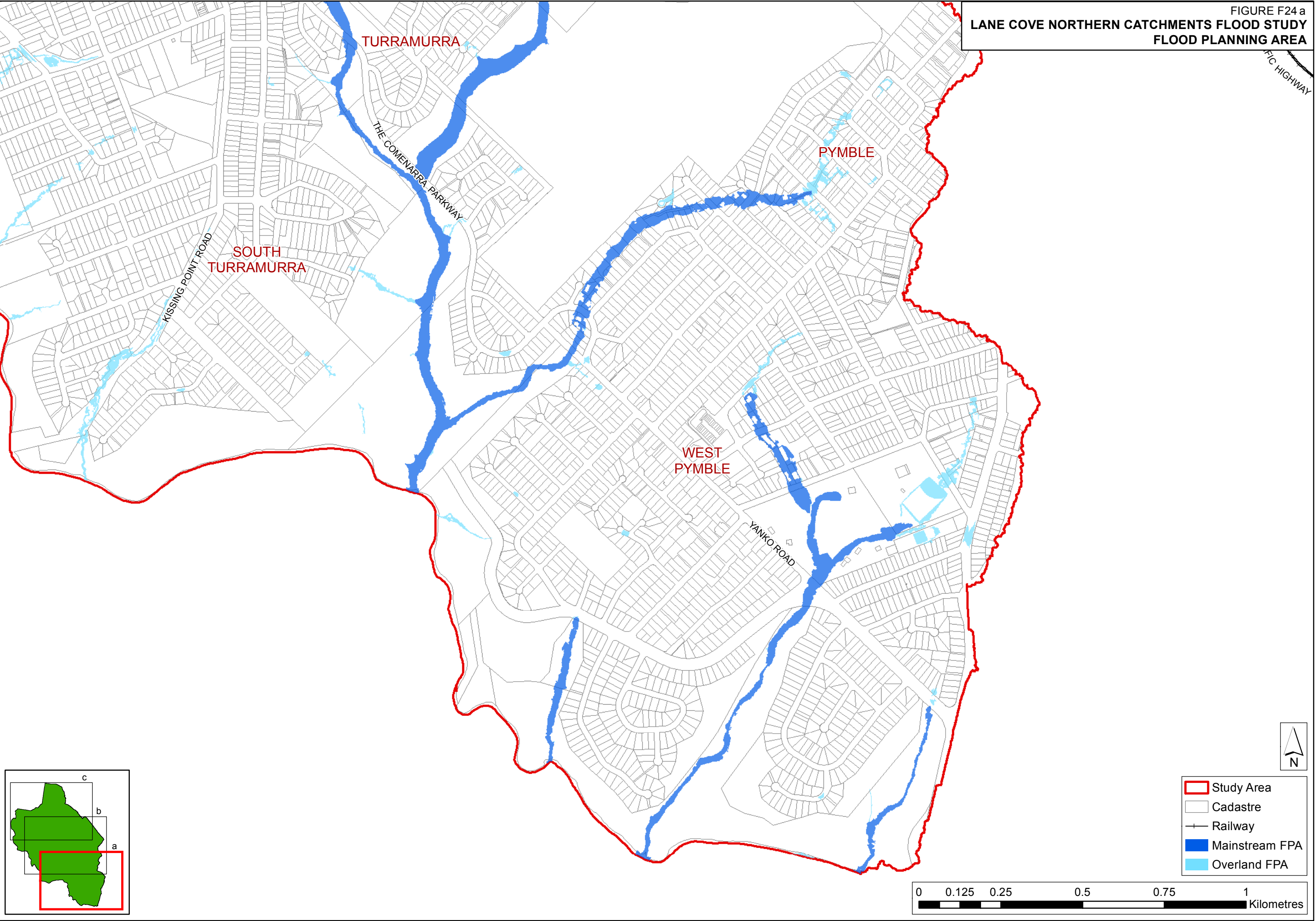


FIGURE F23 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
FLOOD EMERGENCY RESPONSE CLASSIFICATION



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LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
FLOOD PLANNING AREA

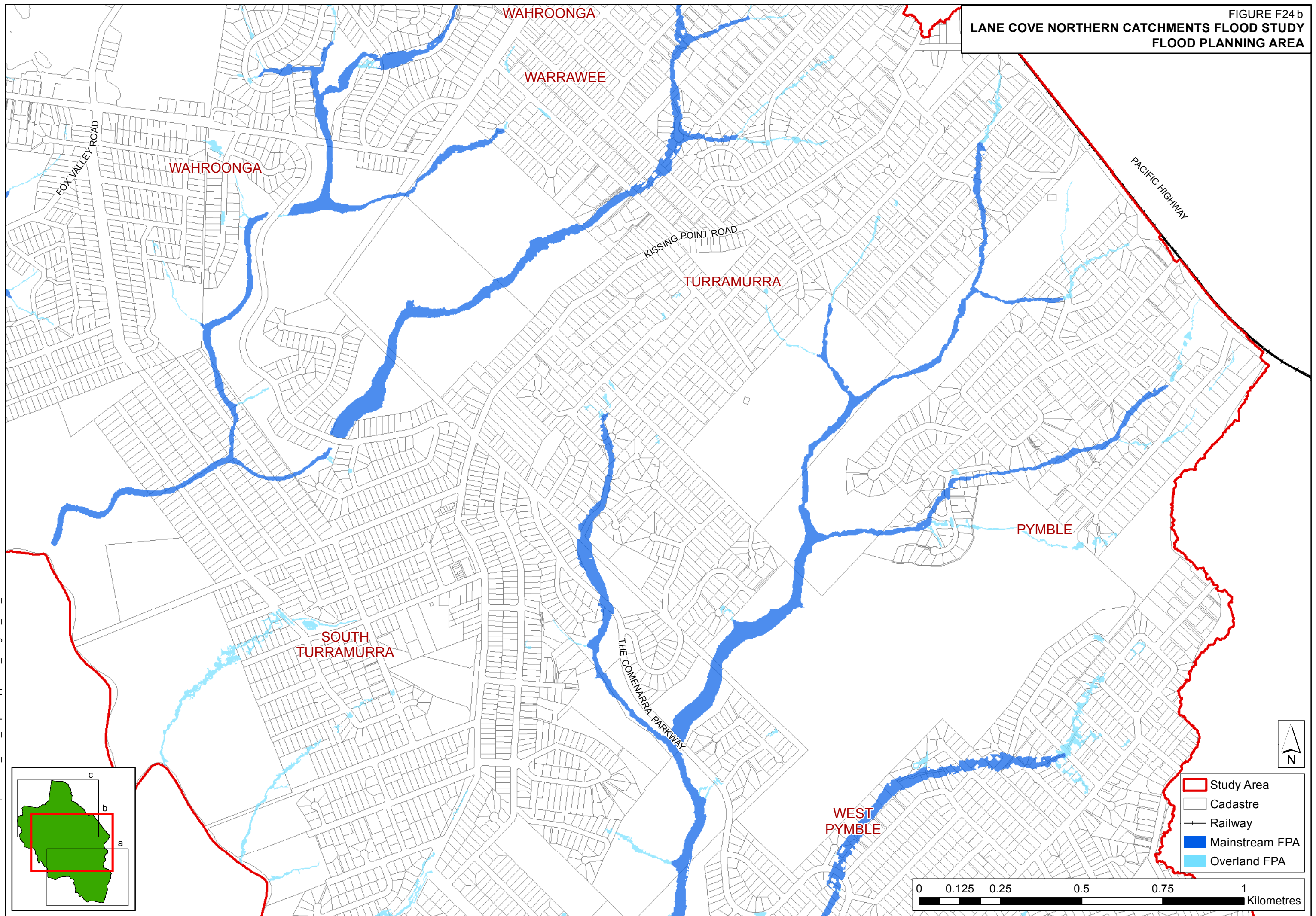
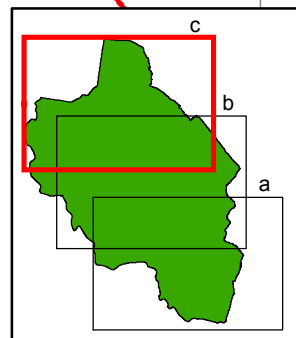
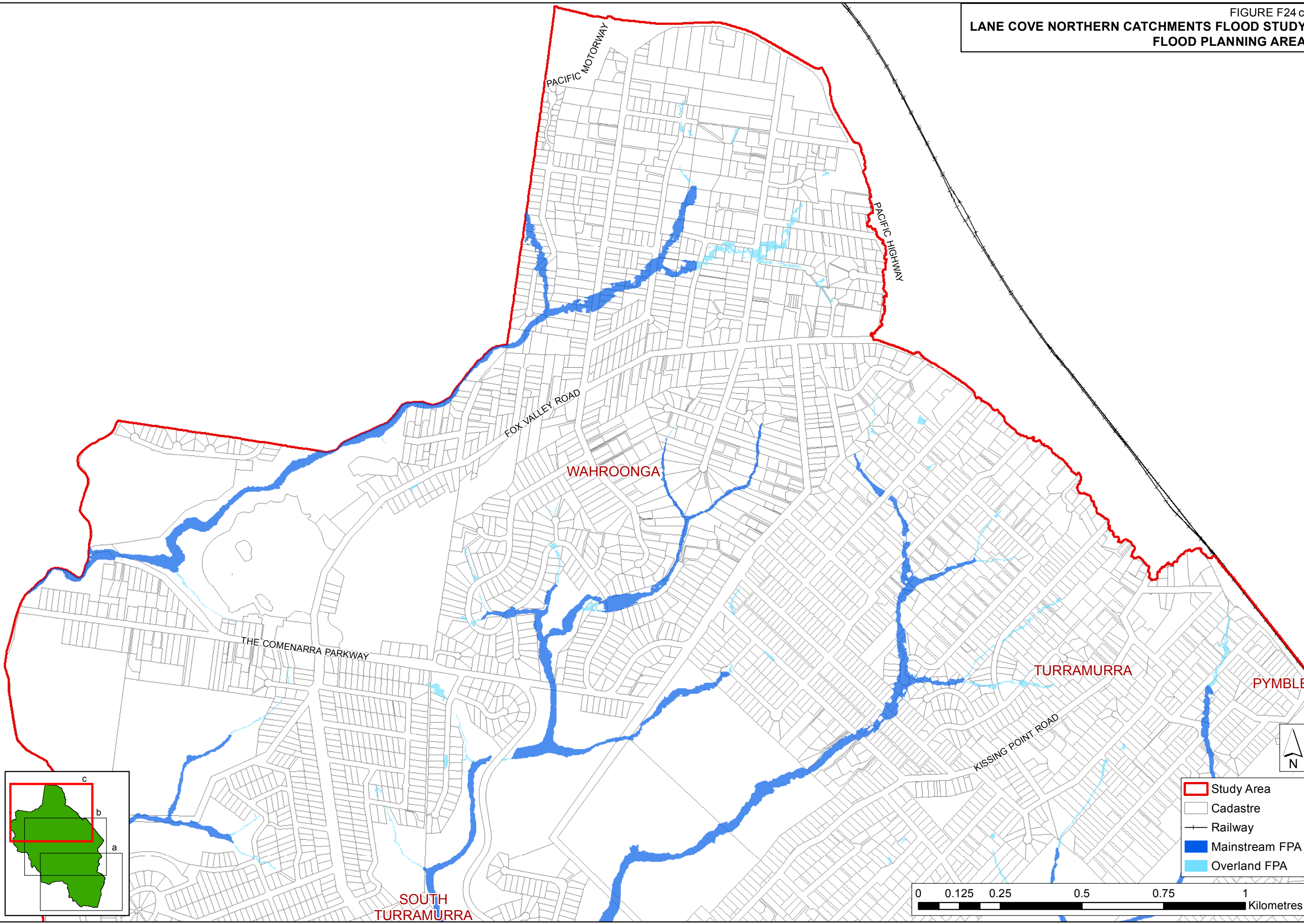


FIGURE F24 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
FLOOD PLANNING AREA



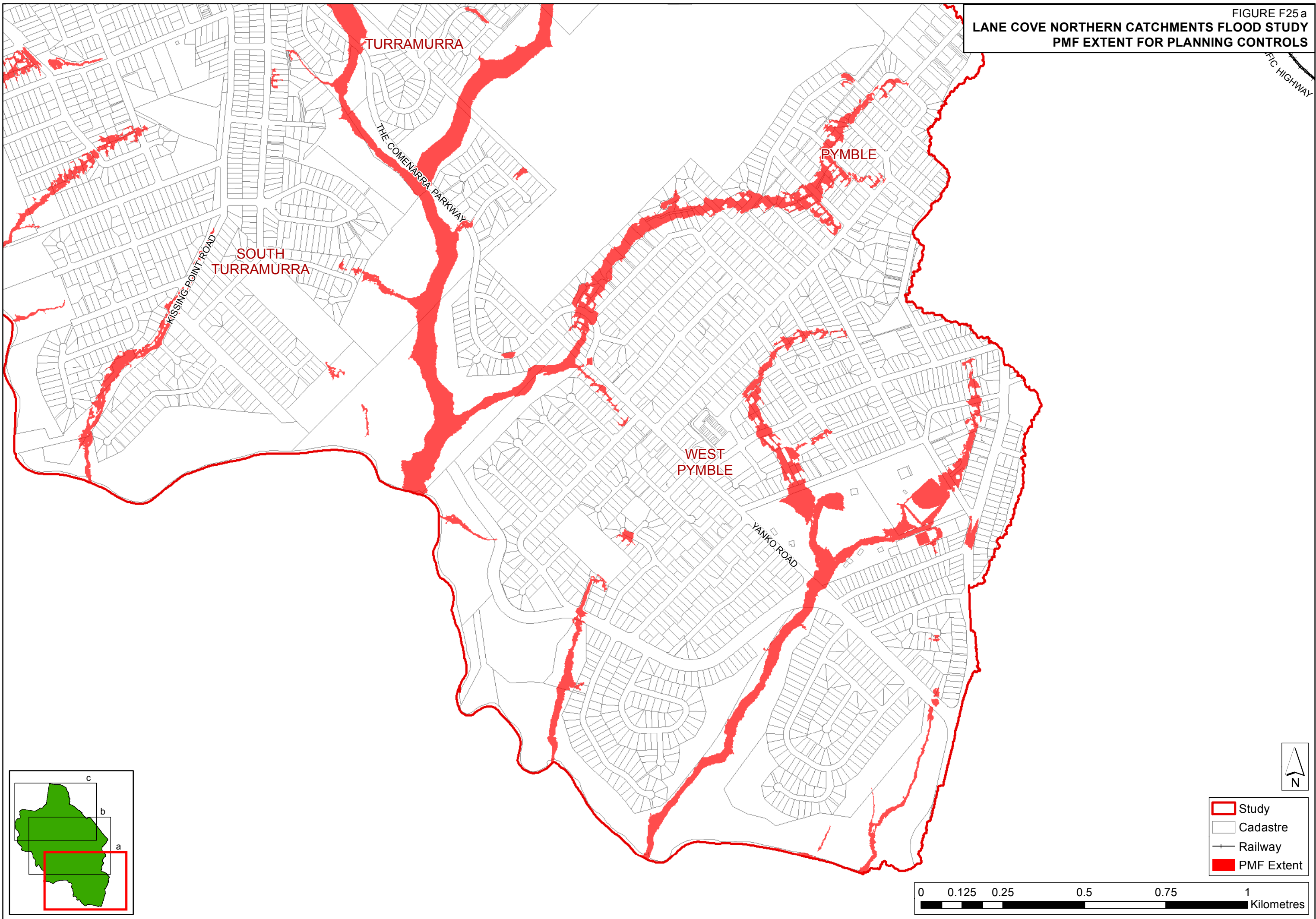


FIGURE F25 b
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
PMF EXTENT FOR PLANNING CONTROLS

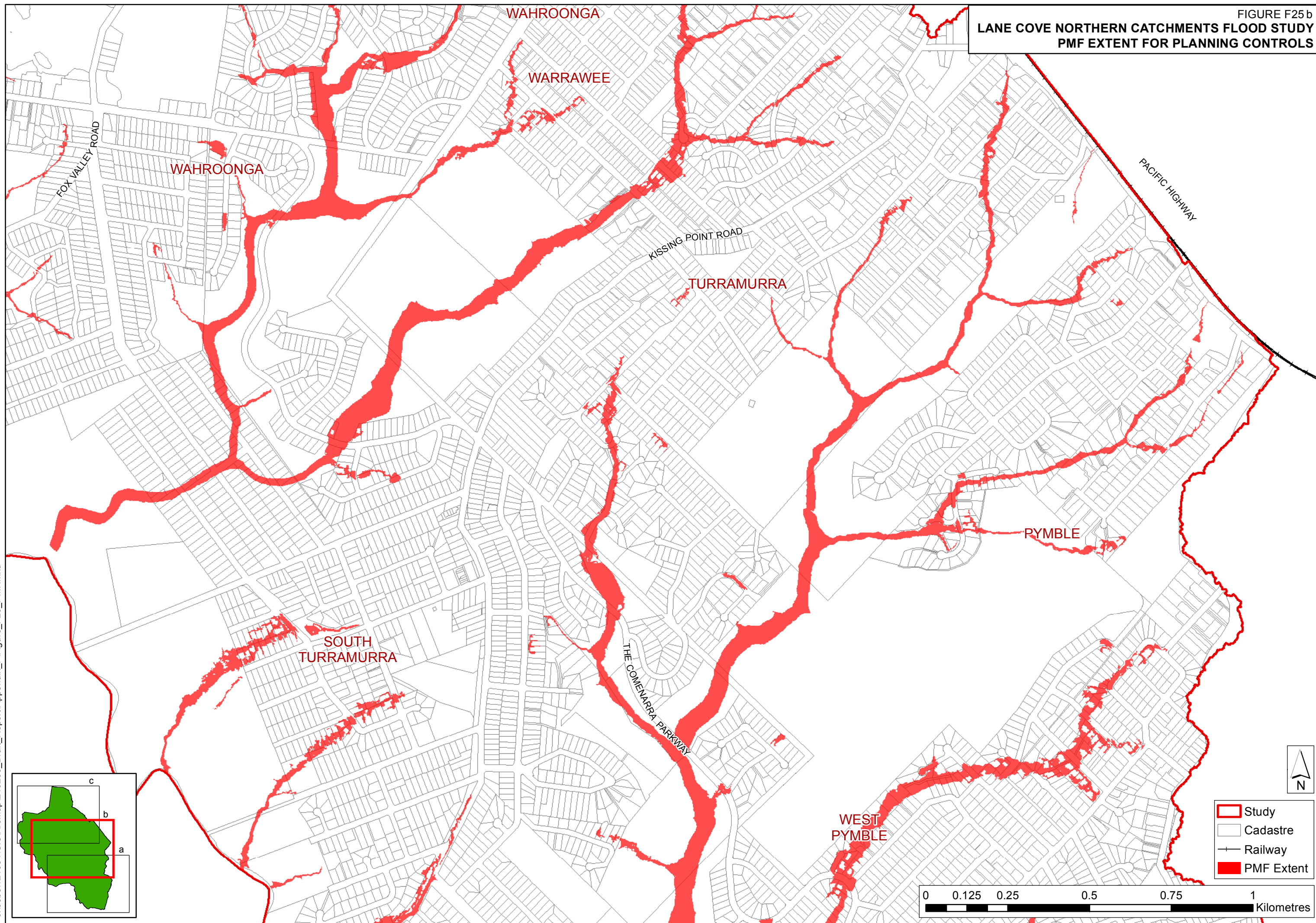
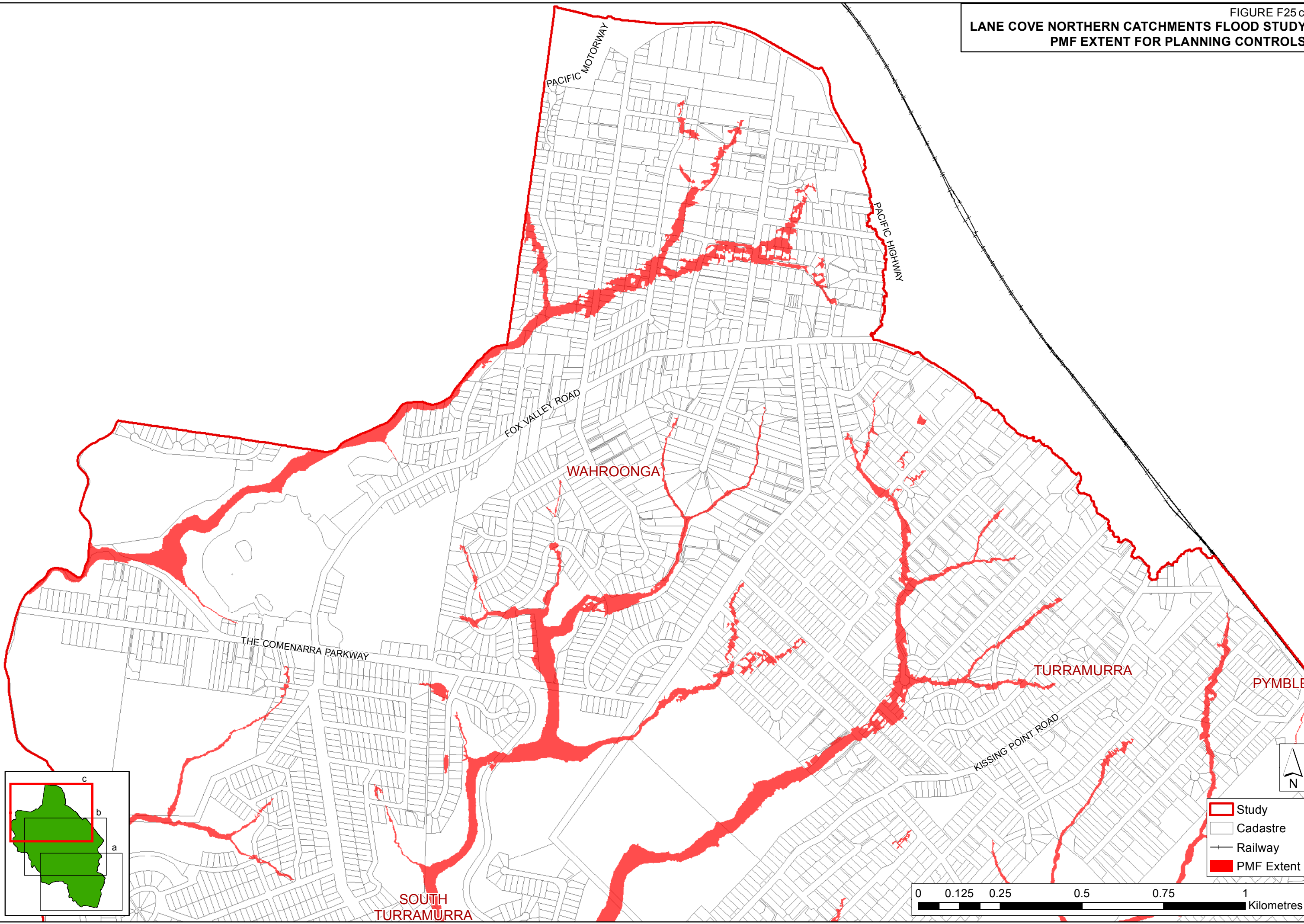
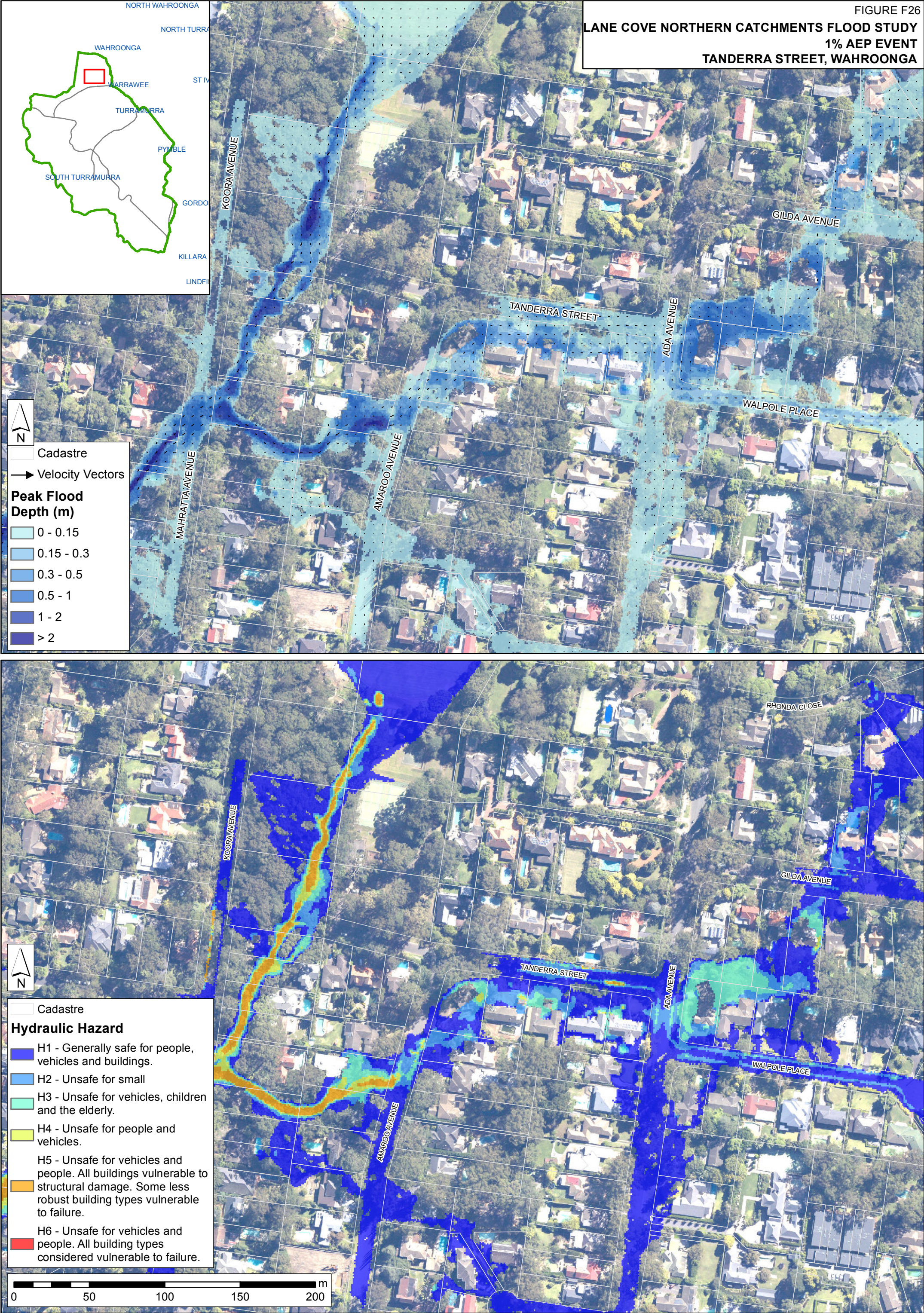


FIGURE F25 c
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
PMF EXTENT FOR PLANNING CONTROLS

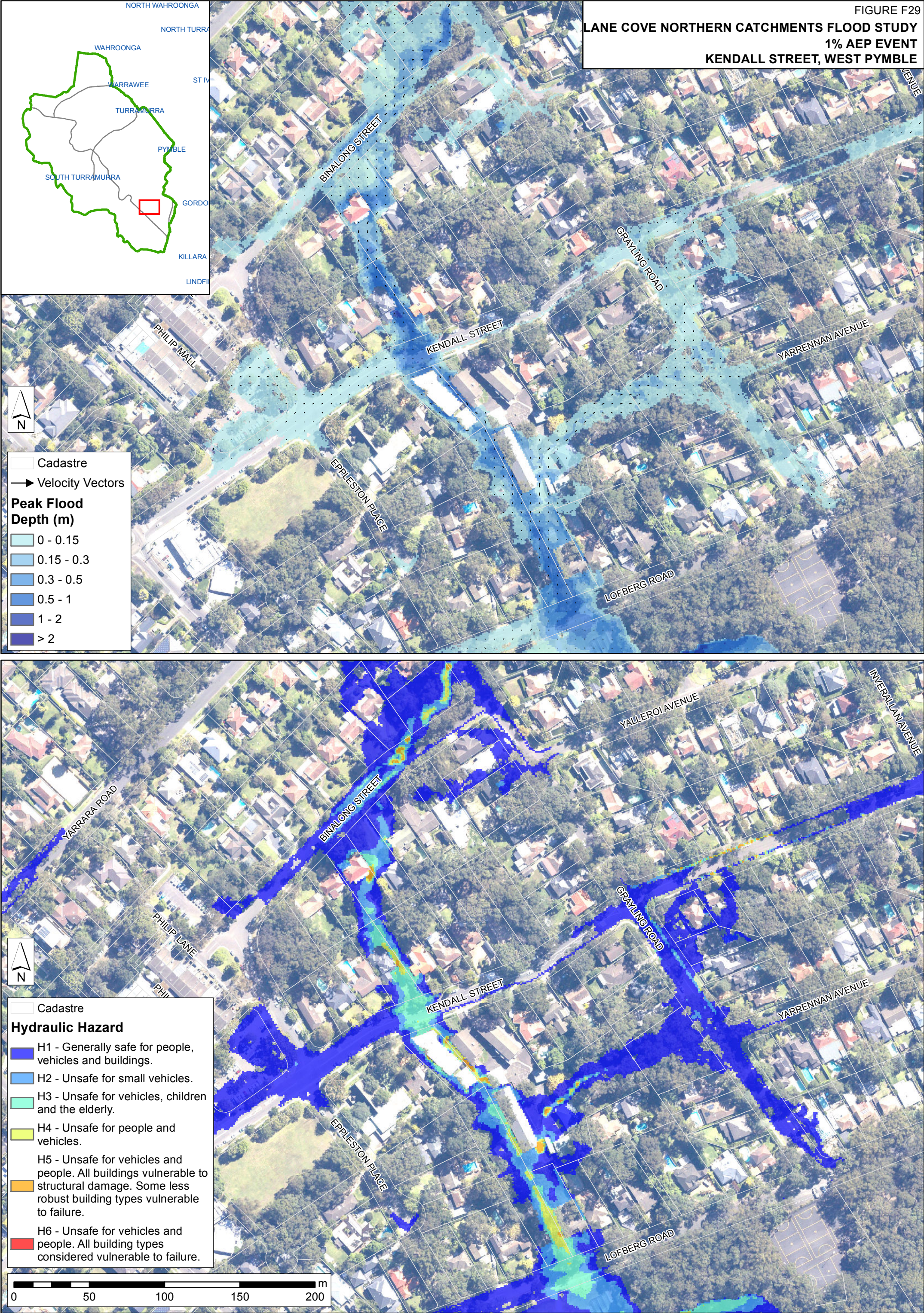


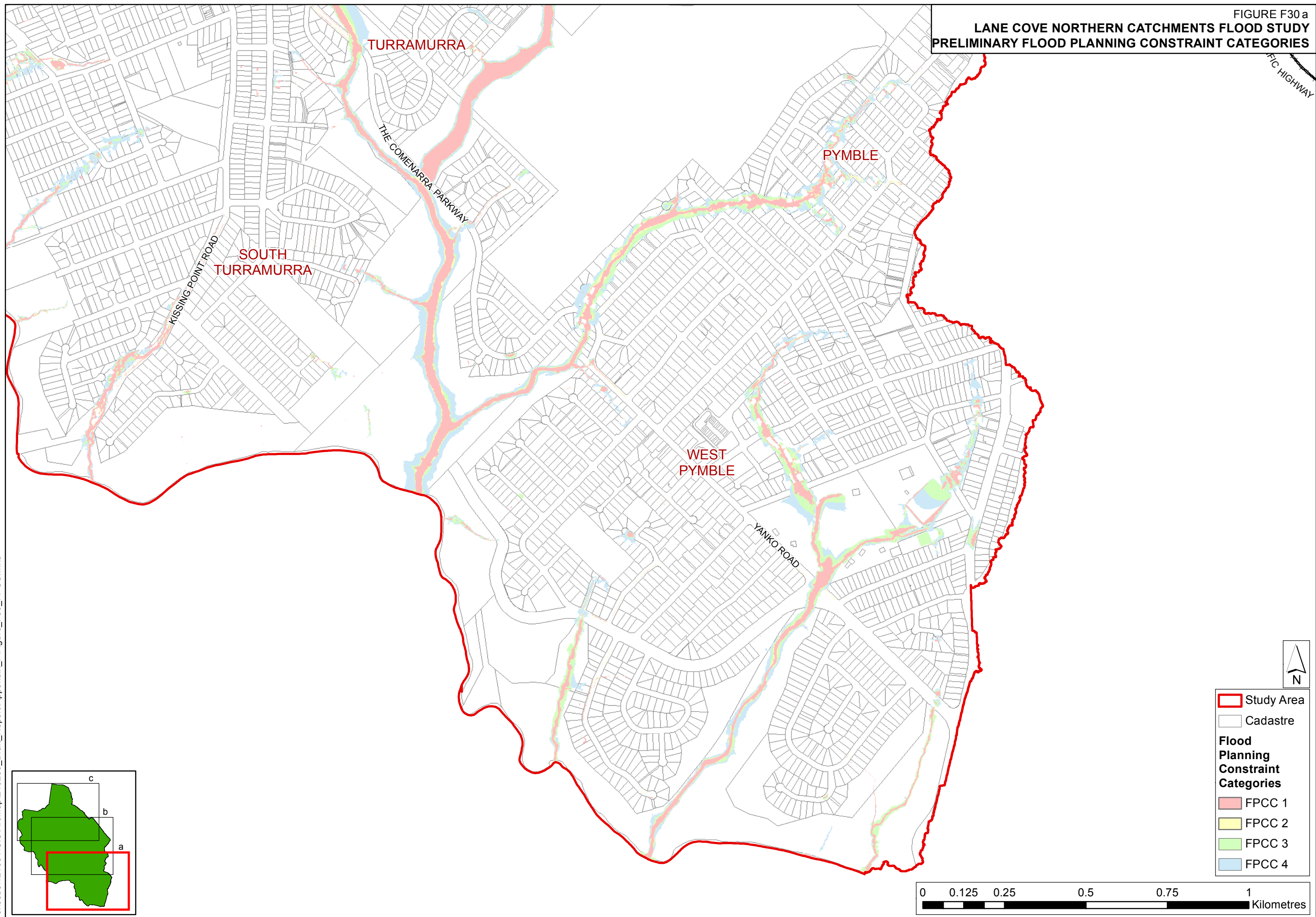
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
1% AEP EVENT
TANDERRA STREET, WAHROONGA





LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
1% AEP EVENT
KENDALL STREET, WEST PYMBLE





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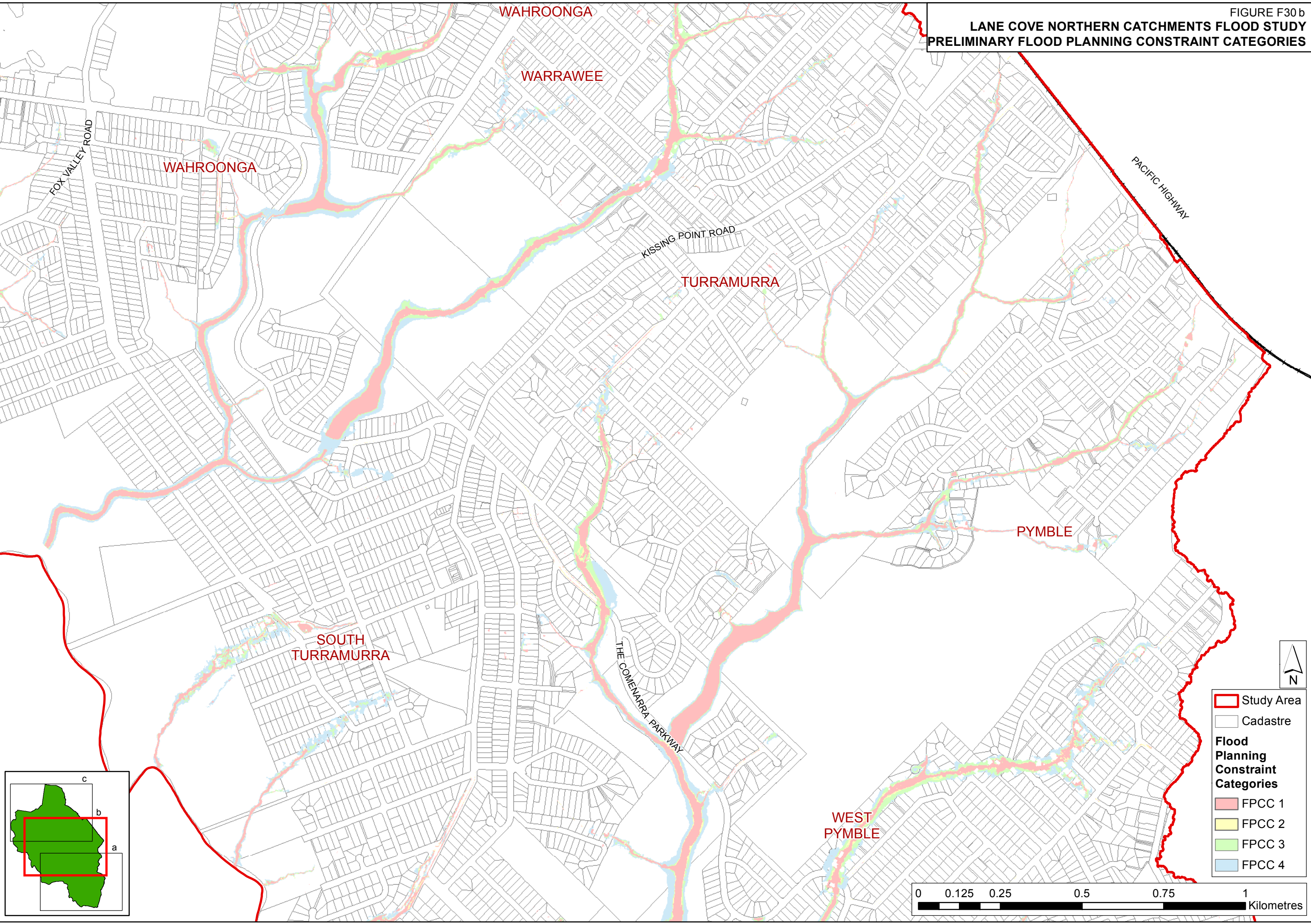
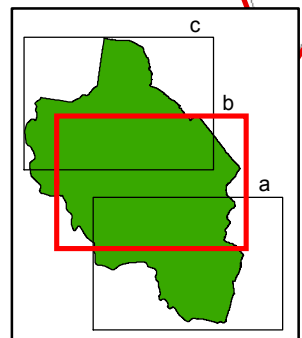


FIGURE F30 b
LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
PRELIMINARY FLOOD PLANNING CONSTRAINT CATEGORIES



**LANE COVE NORTHERN CATCHMENTS FLOOD STUDY
PRELIMINARY FLOOD PLANNING CONSTRAINT CATEGORIES**

