

FIGURE 1
LOCATION PLAN

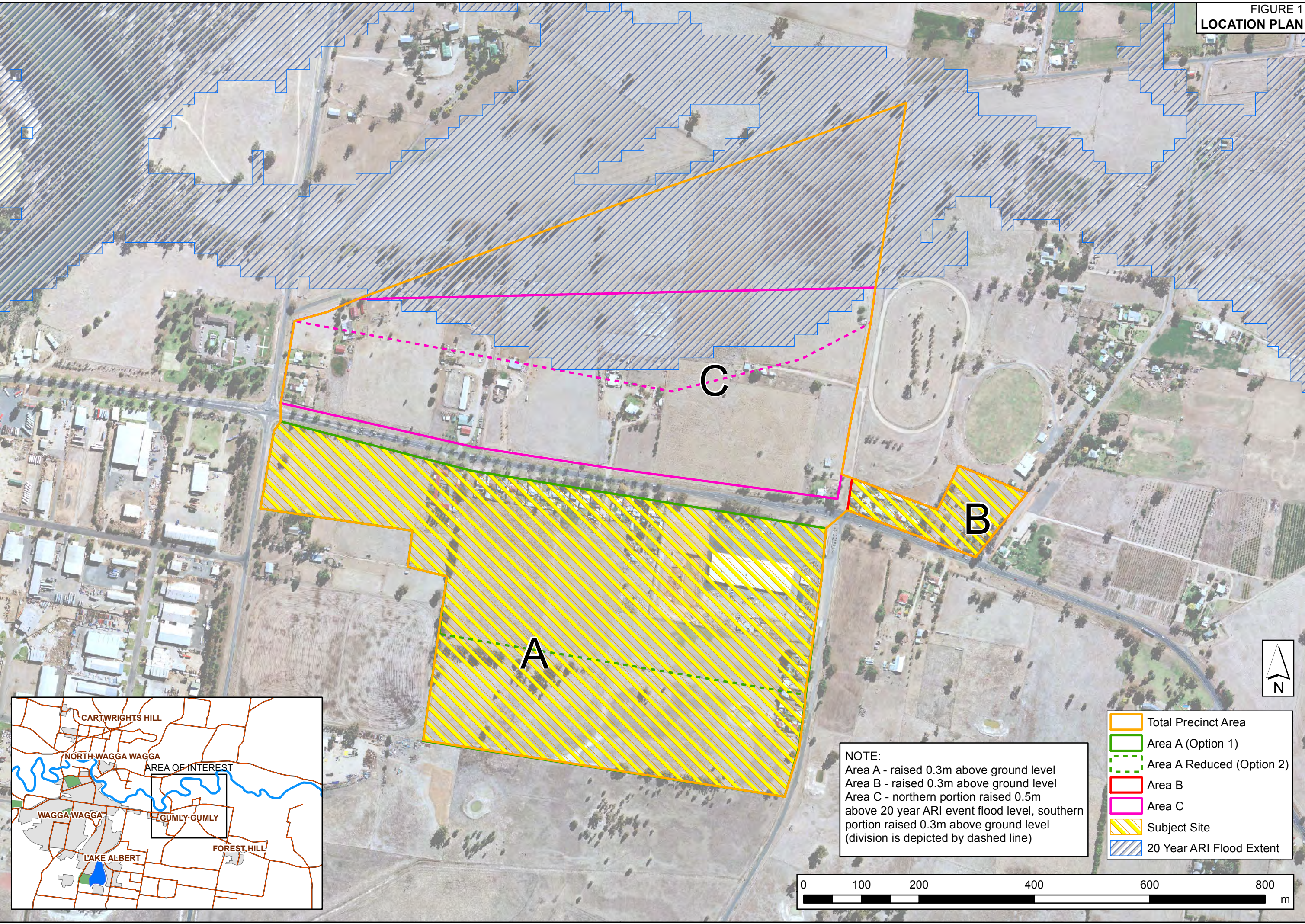


FIGURE 2
PEAK FLOOD DEPTHS
EXISTING SCENARIO
1% AEP DESIGN EVENT

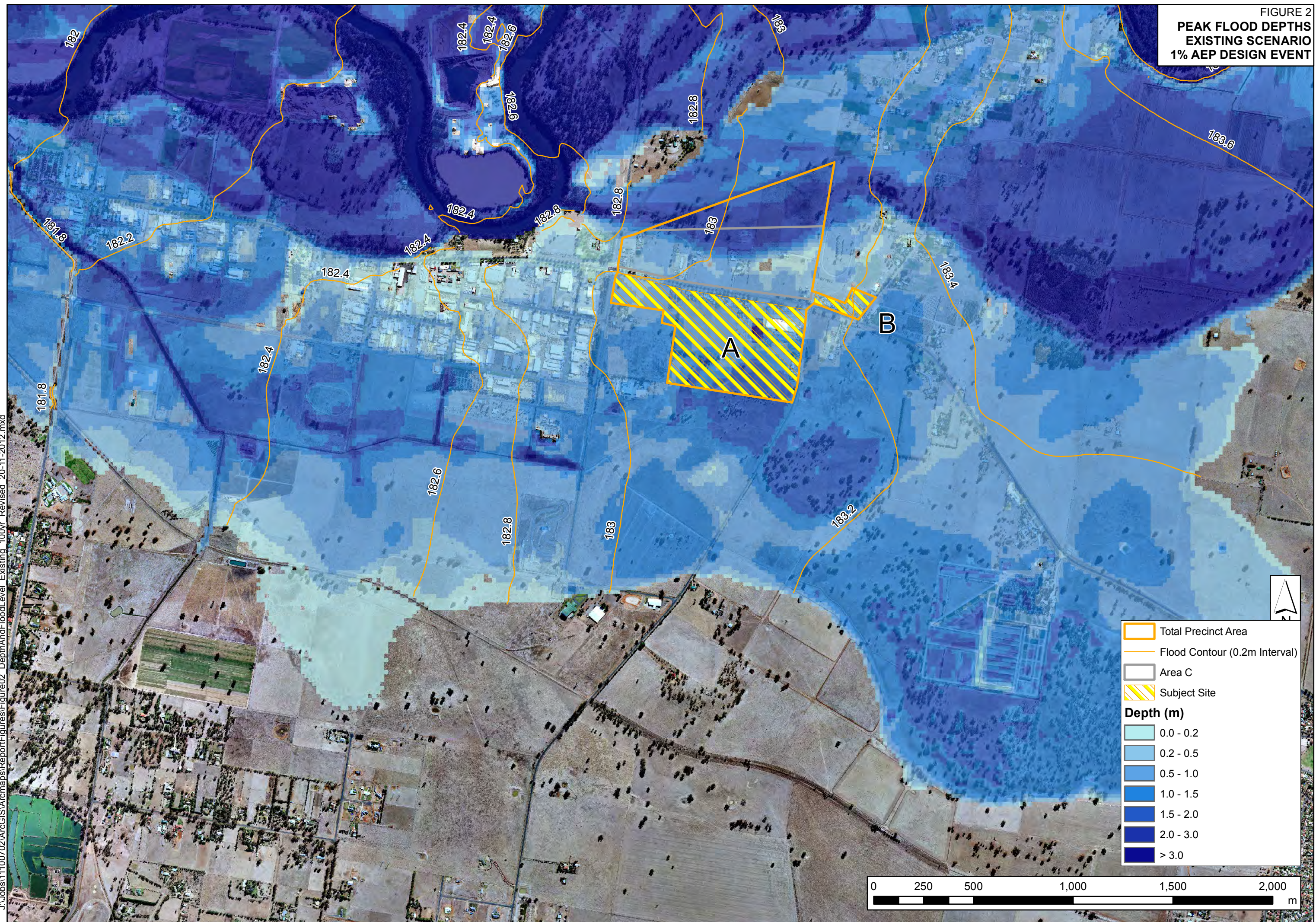
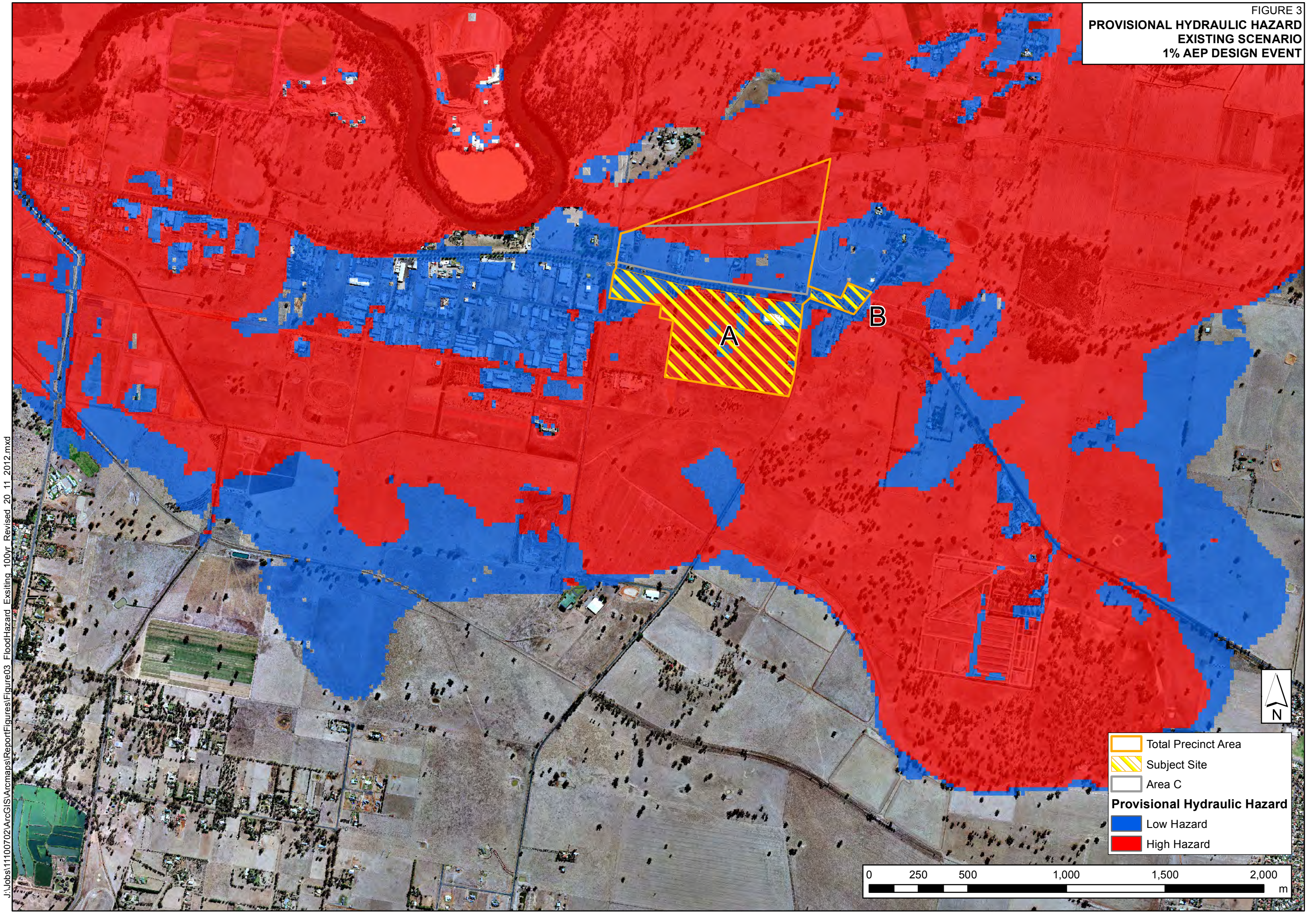


FIGURE 3
PROVISIONAL HYDRAULIC HAZARD
EXISTING SCENARIO
1% AEP DESIGN EVENT



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- Total Precinct Area
- Subject Site
- Area C
- Provisional Hydraulic Hazard**
- Low Hazard
- High Hazard

0 250 500 1,000 1,500 2,000 m

FIGURE 4
PEAK FLOOD LEVEL IMPACT
OPTION 1
1% AEP DESIGN EVENT

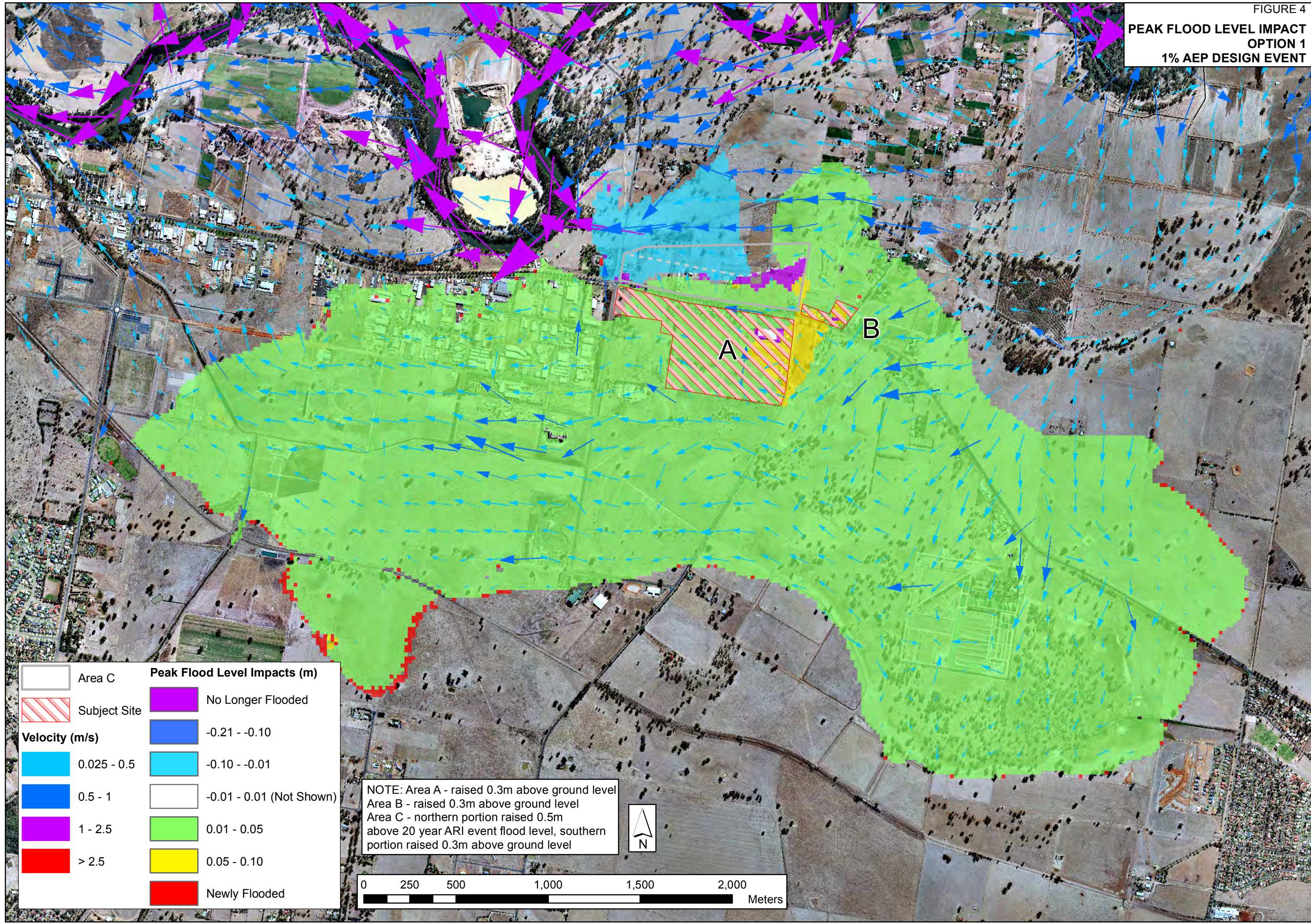
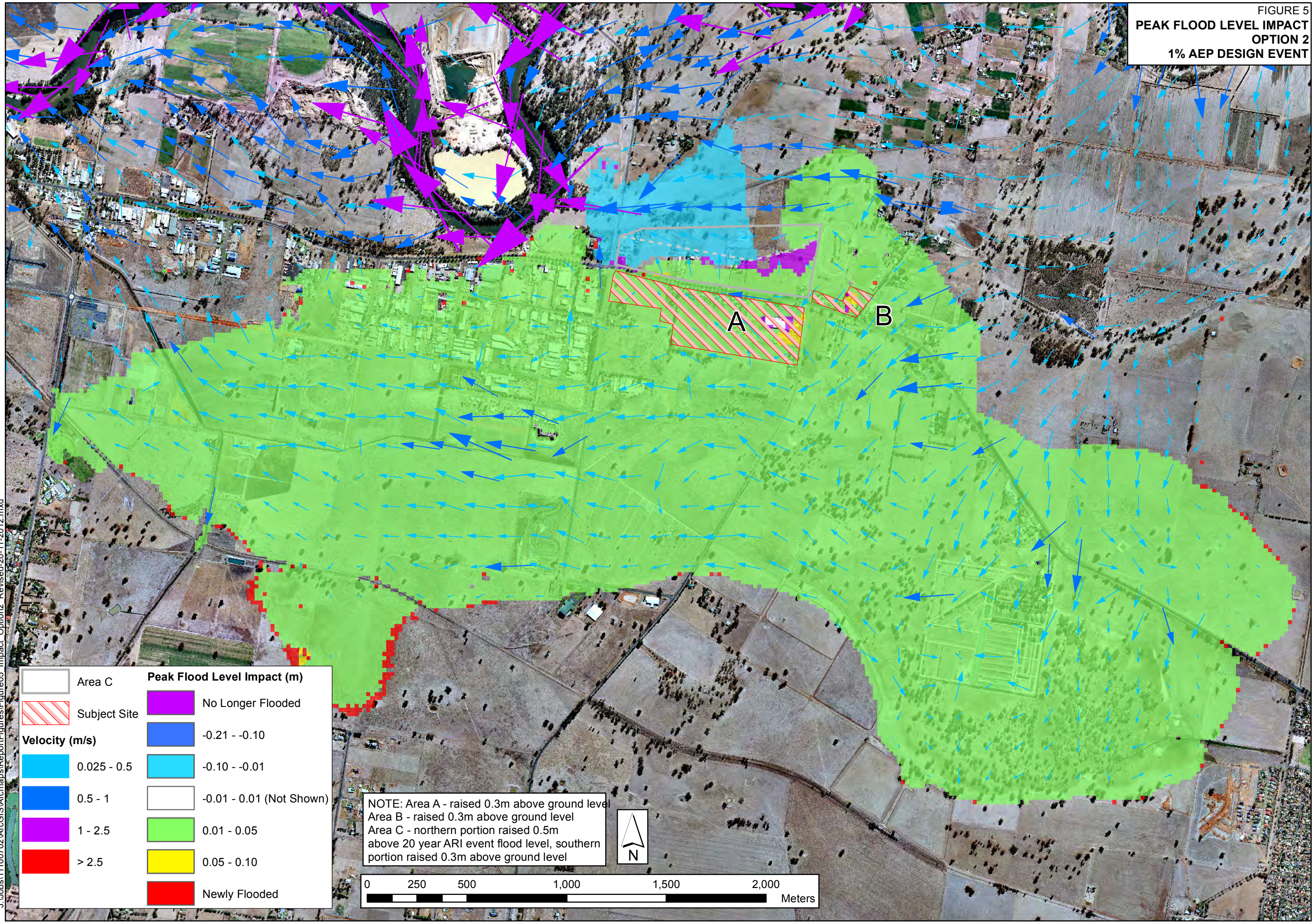


FIGURE 5
**PEAK FLOOD LEVEL IMPACT
 OPTION 2
 1% AEP DESIGN EVENT**



	Area C	Peak Flood Level Impact (m)		No Longer Flooded
	Subject Site		-0.21 - -0.10	
Velocity (m/s)			-0.10 - -0.01	
	0.025 - 0.5		-0.01 - 0.01 (Not Shown)	
	0.5 - 1		0.01 - 0.05	
	1 - 2.5		0.05 - 0.10	
	> 2.5		Newly Flooded	

NOTE: Area A - raised 0.3m above ground level
 Area B - raised 0.3m above ground level
 Area C - northern portion raised 0.5m
 above 20 year ARI event flood level, southern
 portion raised 0.3m above ground level

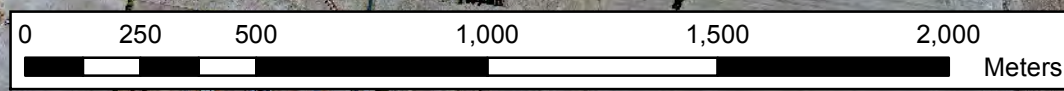


FIGURE 6
PEAK FLOOD DEPTHS
OPTION 1
1% AEP DESIGN EVENT

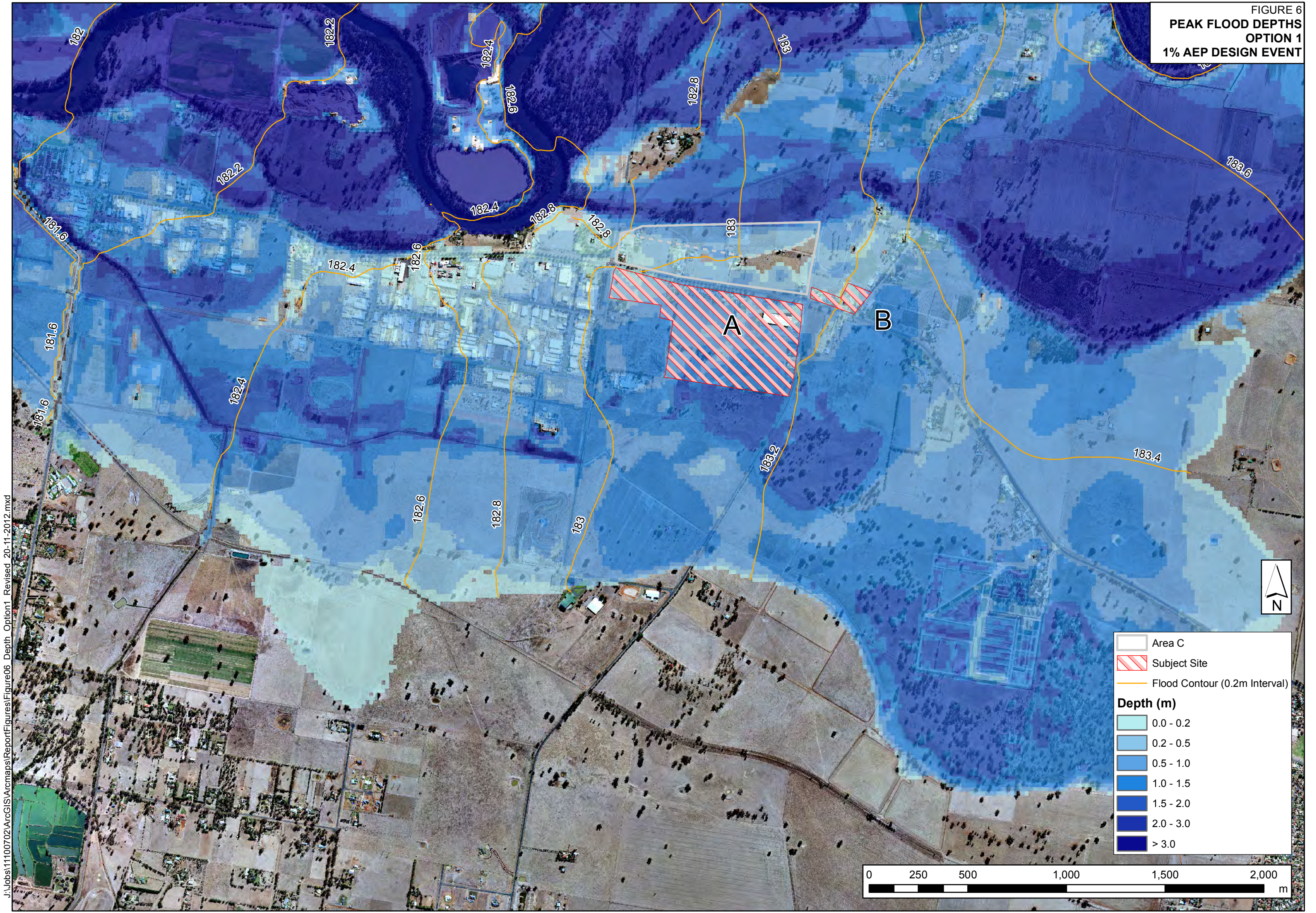


FIGURE 7
PEAK FLOOD DEPTHS
OPTION 2
1% AEP DESIGN EVENT

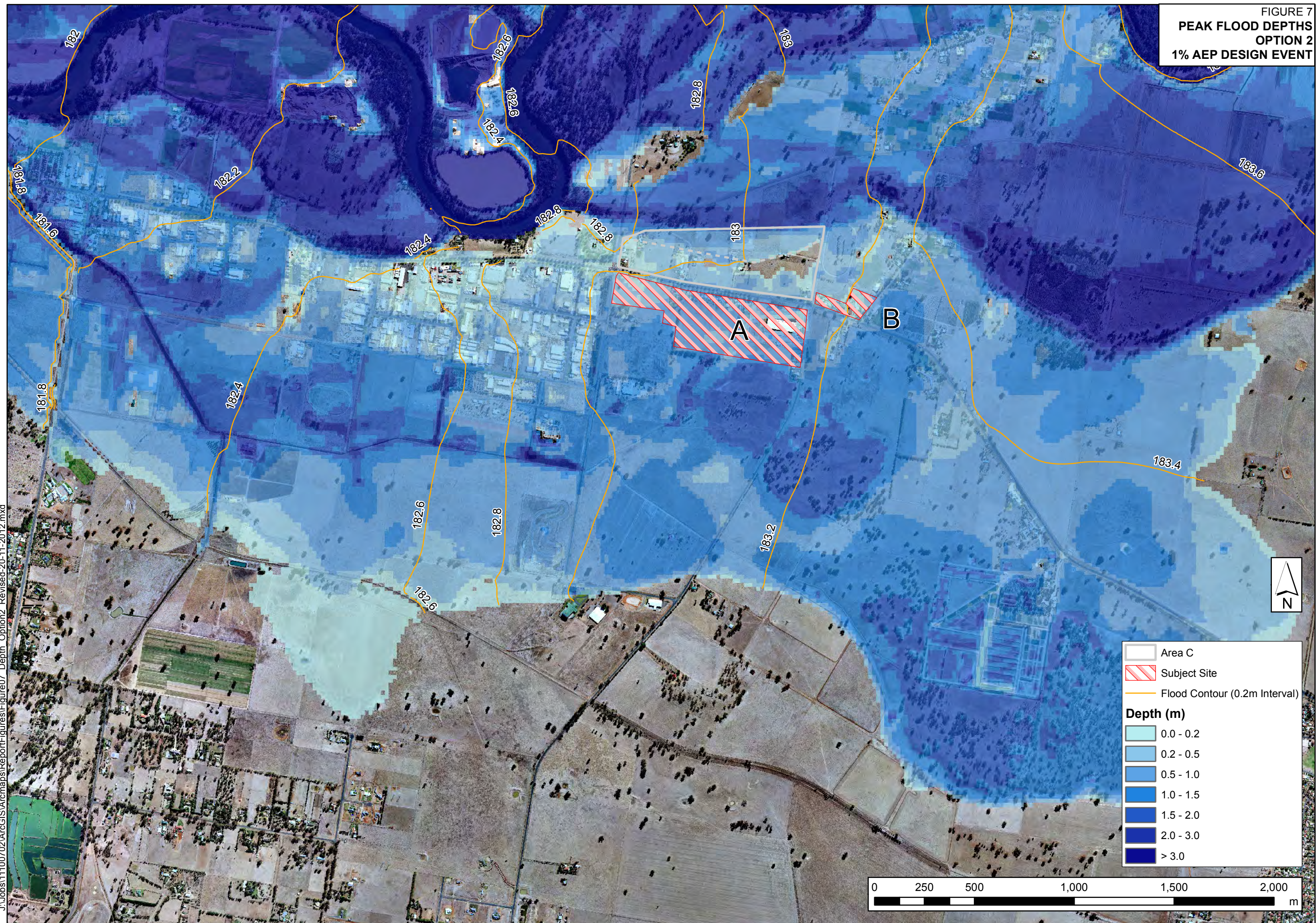
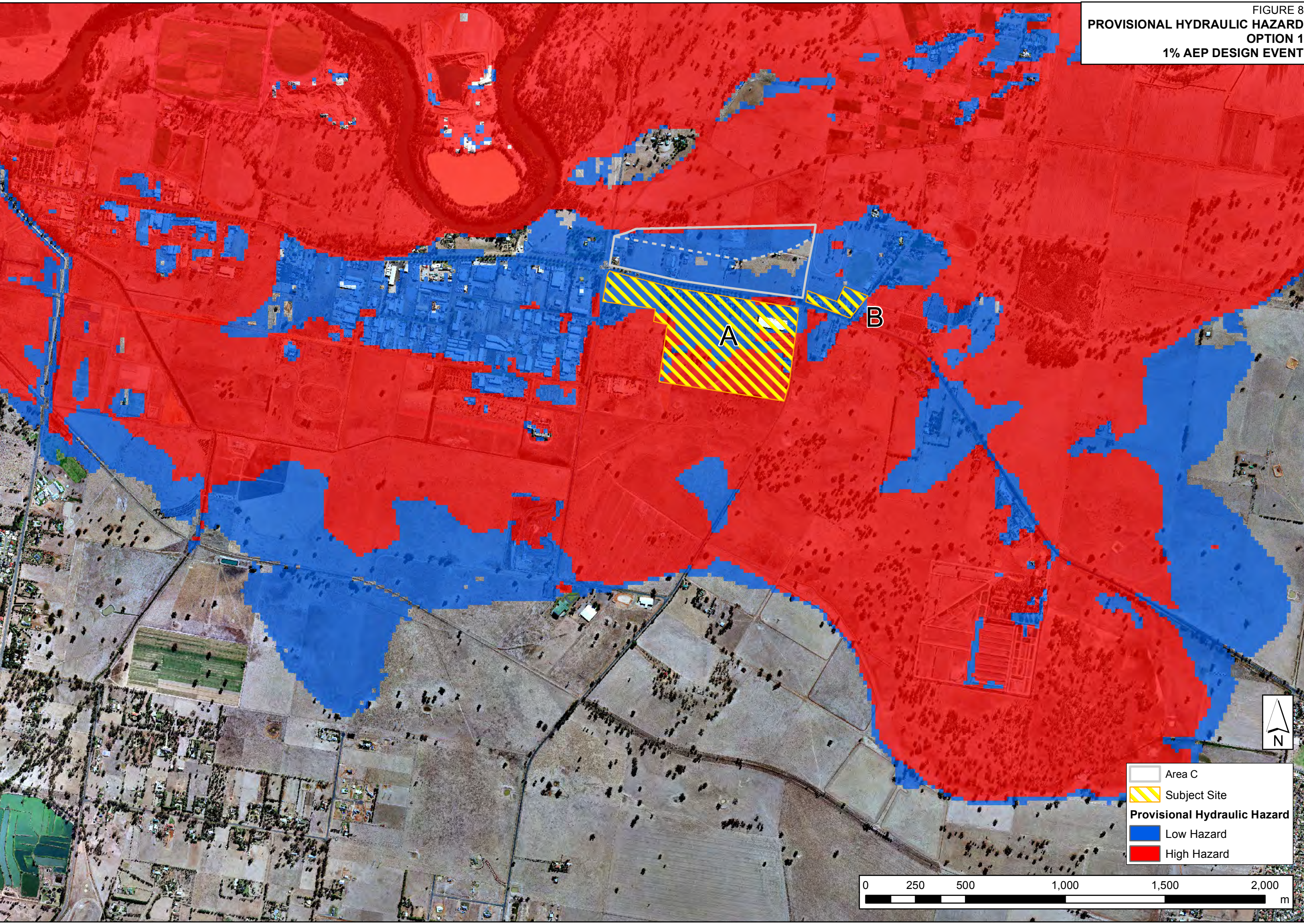


FIGURE 8
PROVISIONAL HYDRAULIC HAZARD
OPTION 1
1% AEP DESIGN EVENT



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Area C

Subject Site

Provisional Hydraulic Hazard

Low Hazard

High Hazard

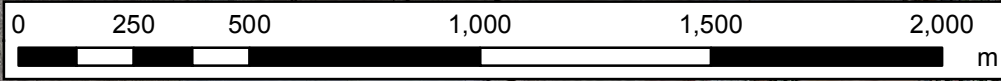
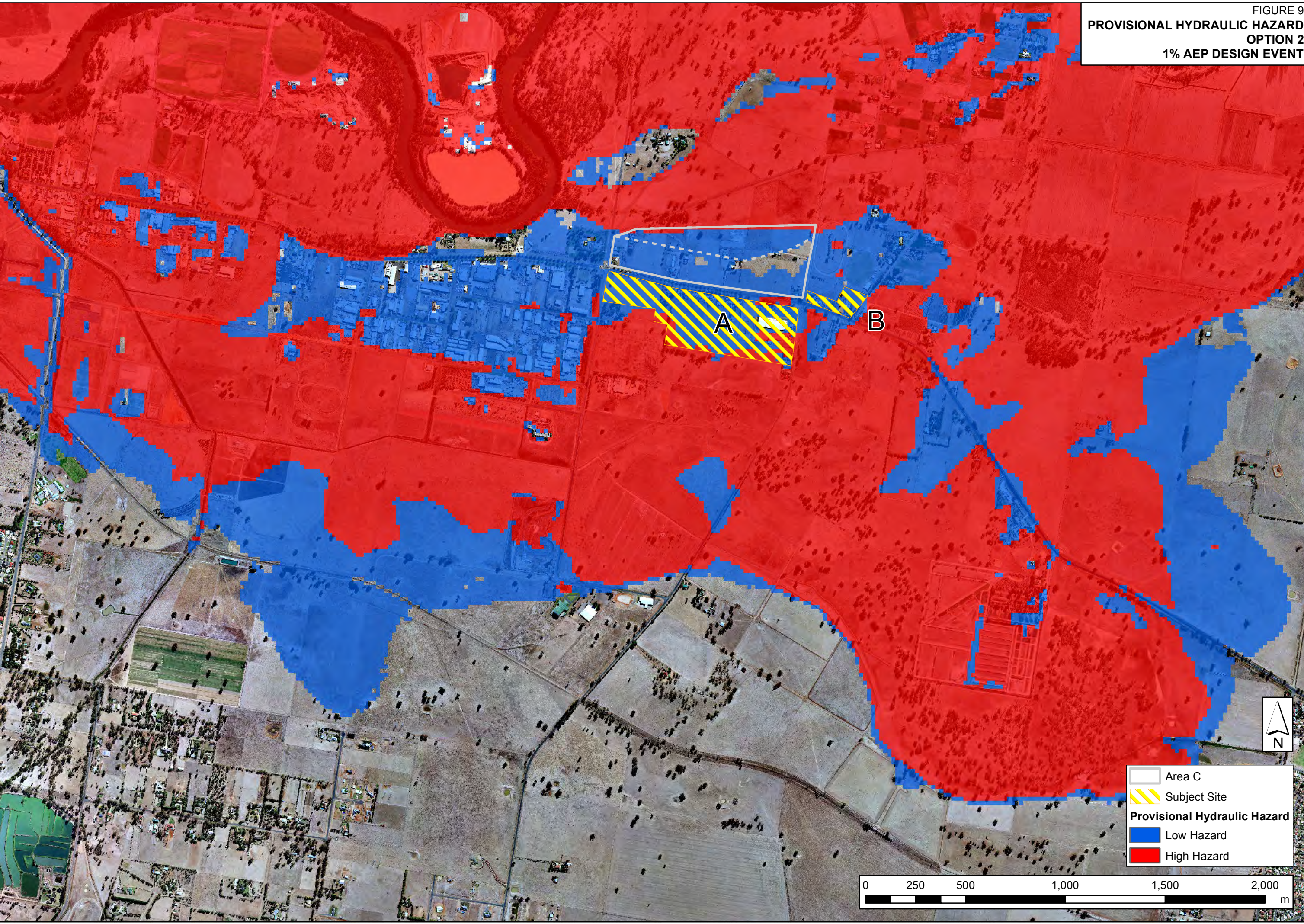


FIGURE 9
PROVISIONAL HYDRAULIC HAZARD
OPTION 2
1% AEP DESIGN EVENT



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Area C

Subject Site

Provisional Hydraulic Hazard

Low Hazard

High Hazard

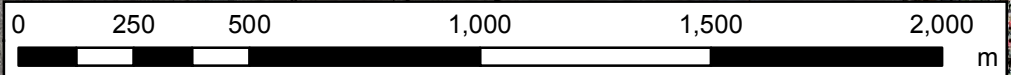


FIGURE 10
DEVELOPABLE GROUND LEVEL CONTOURS
OPTION 2

