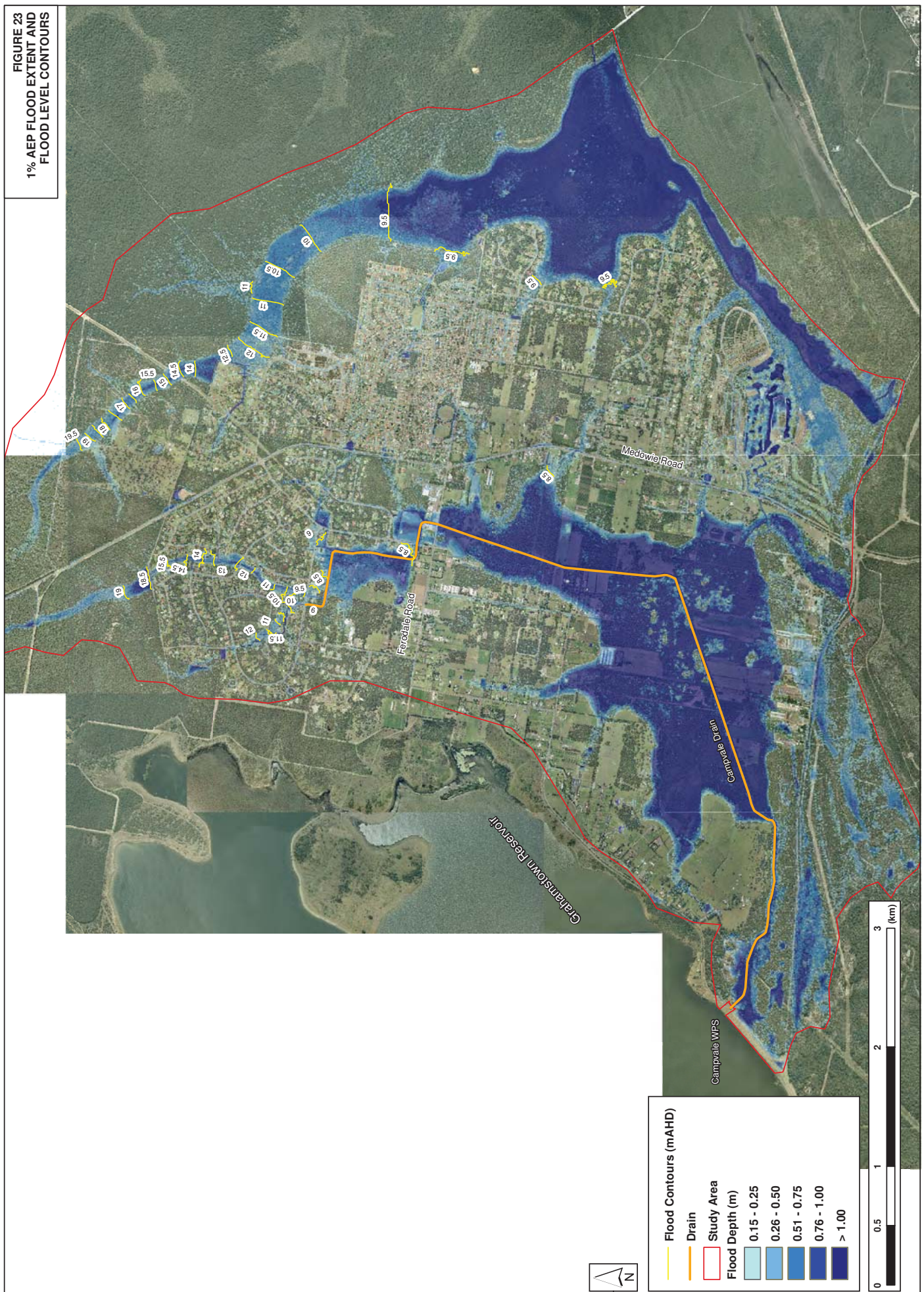


**FIGURE 23**  
**1% AEP FLOOD EXTENT AND**  
**FLOOD LEVEL CONTOURS**



**Flood Contours (mAHD)**

- Drain
- Study Area

**Flood Depth (m)**

- 0.15 - 0.25
- 0.26 - 0.50
- 0.51 - 0.75
- 0.76 - 1.00
- > 1.00



FIGURE 24  
2Y ARI EVENT DEPTH AND EXTENT

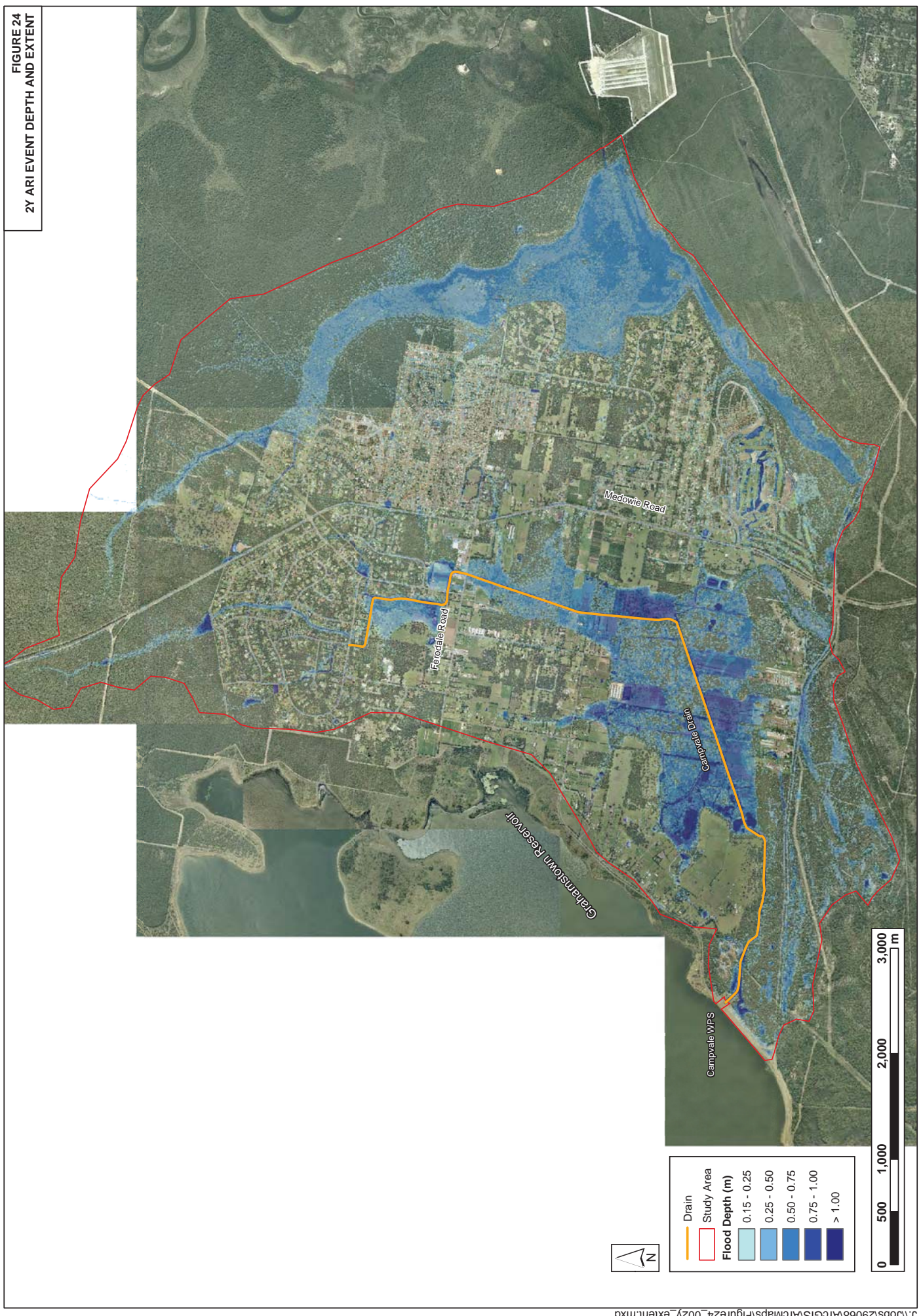


FIGURE 25  
20% AEP EVENT FLOOD DEPTH AND EXTENT

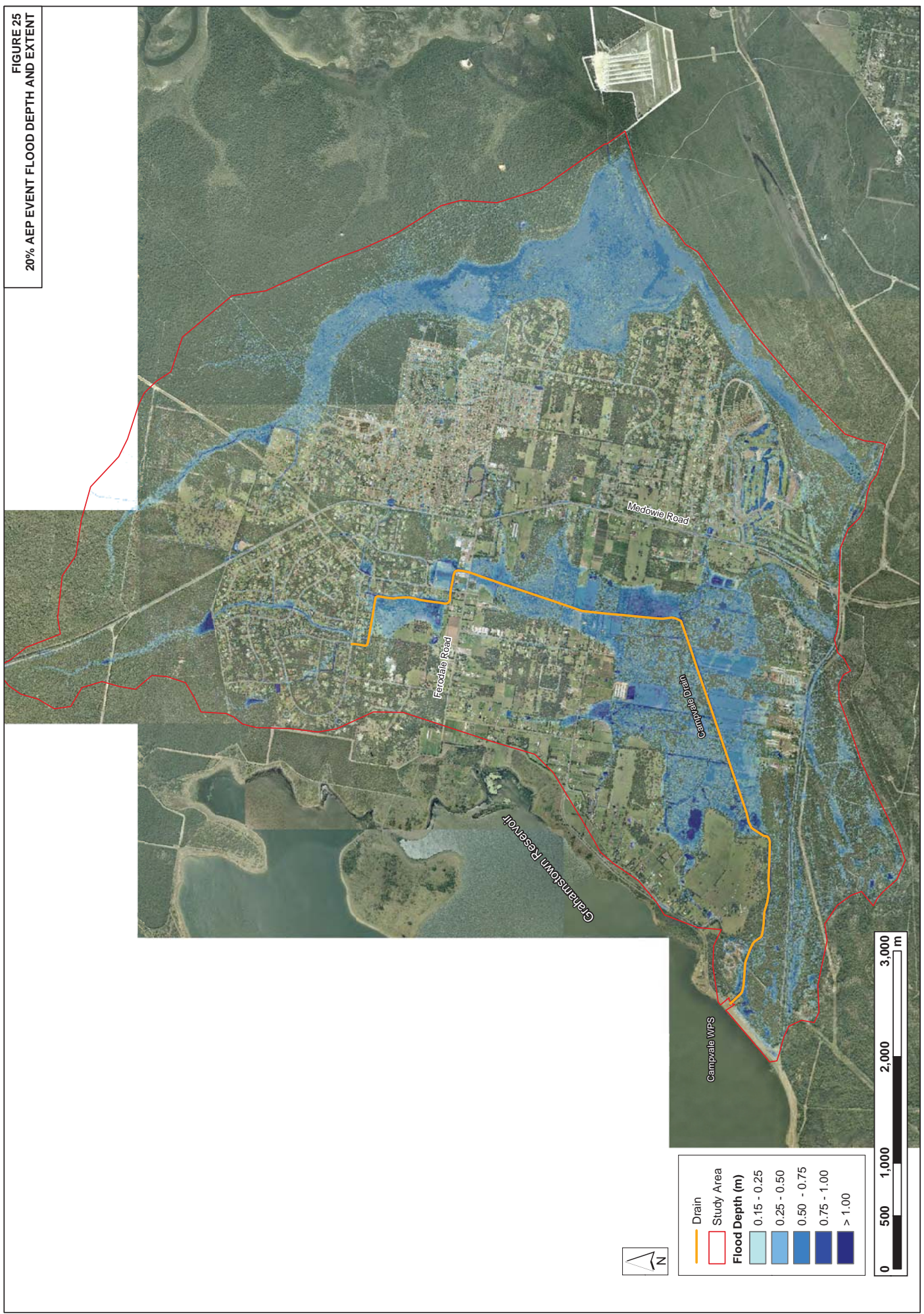


FIGURE 26  
10% AEP EVENT FLOOD DEPTH AND EXTENT

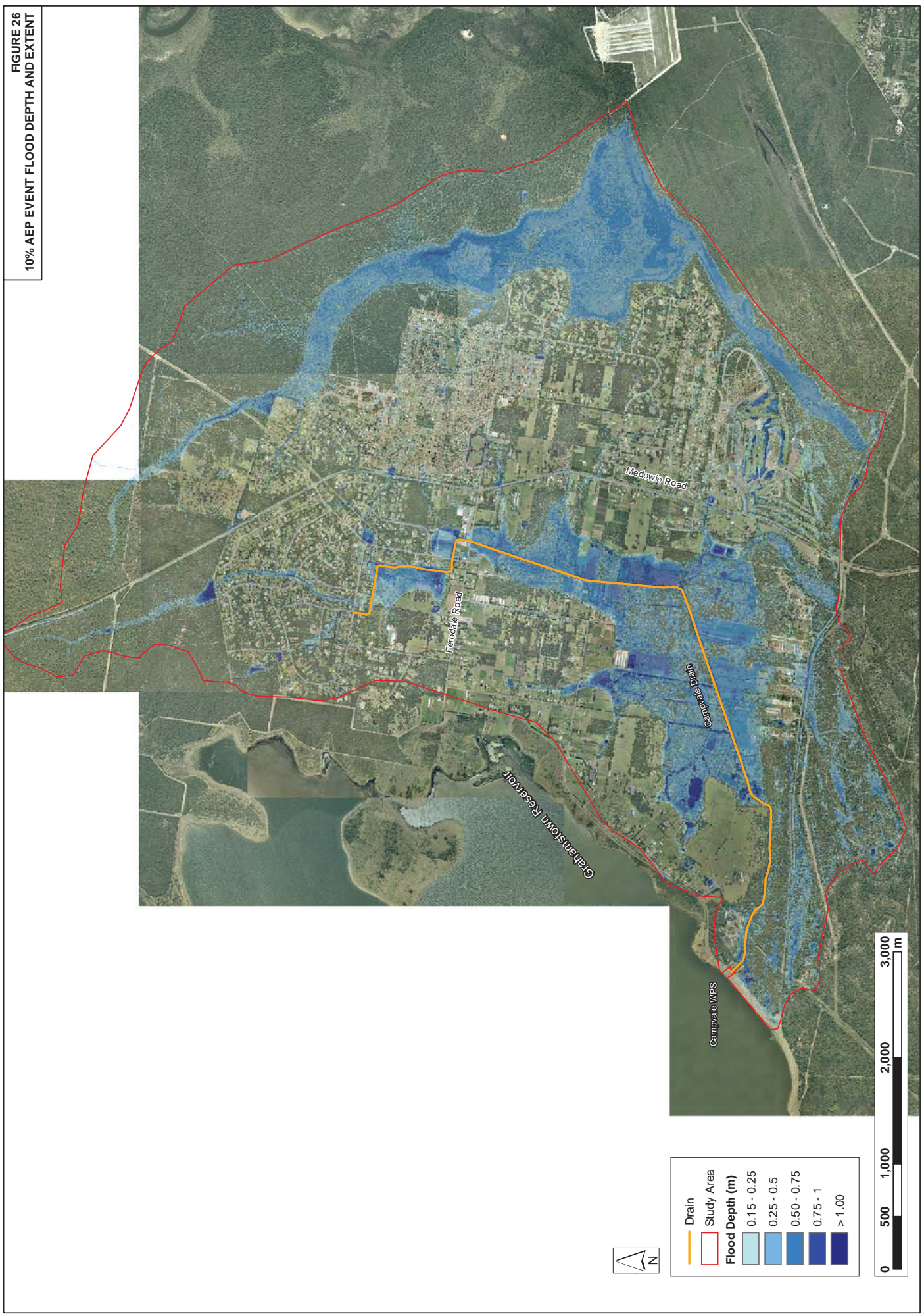


FIGURE 27  
5% AEP EVENT FLOOD DEPTH AND EXTENT

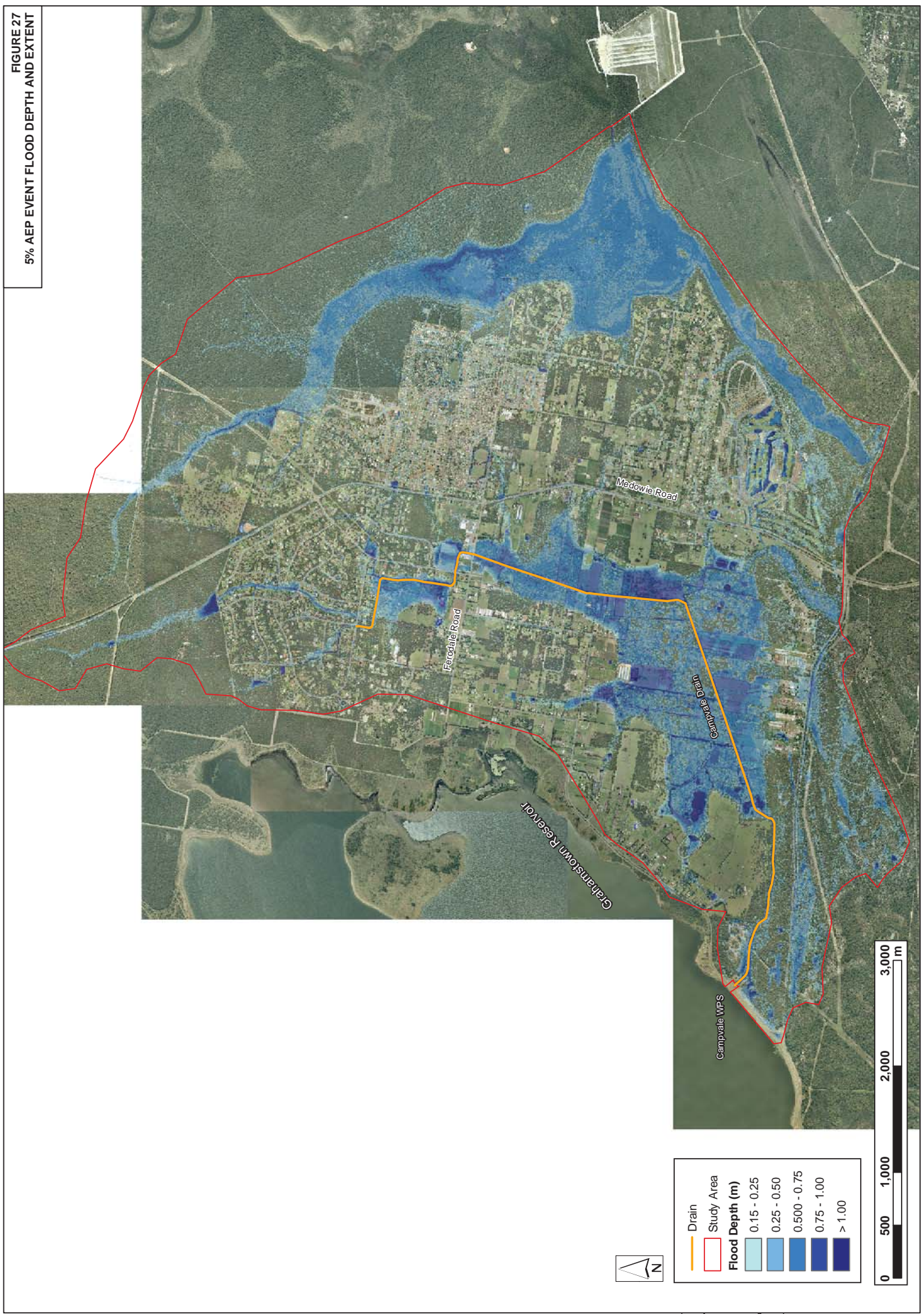


FIGURE 28  
2% AEP EVENT FLOOD DEPTH AND EXTENT

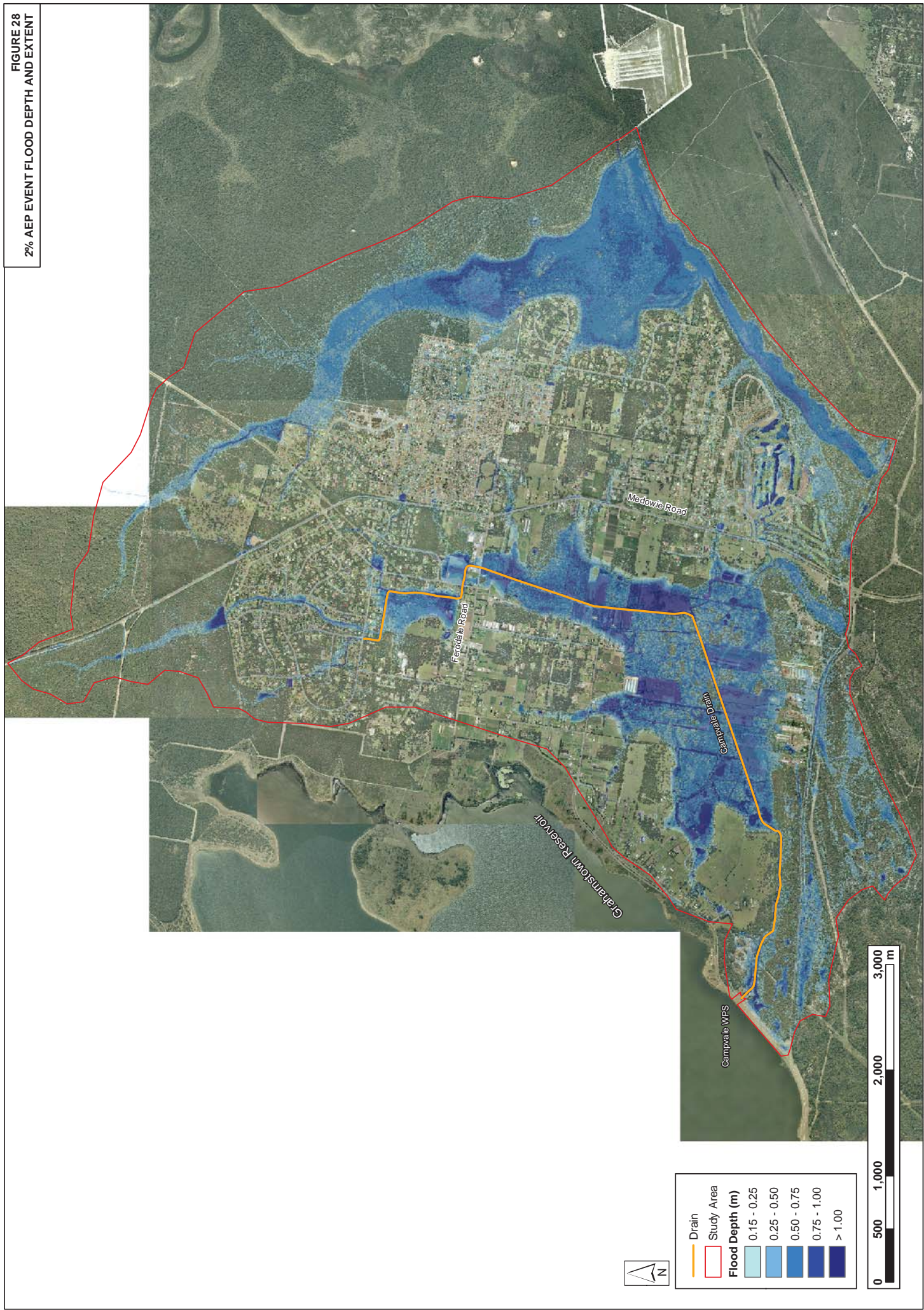
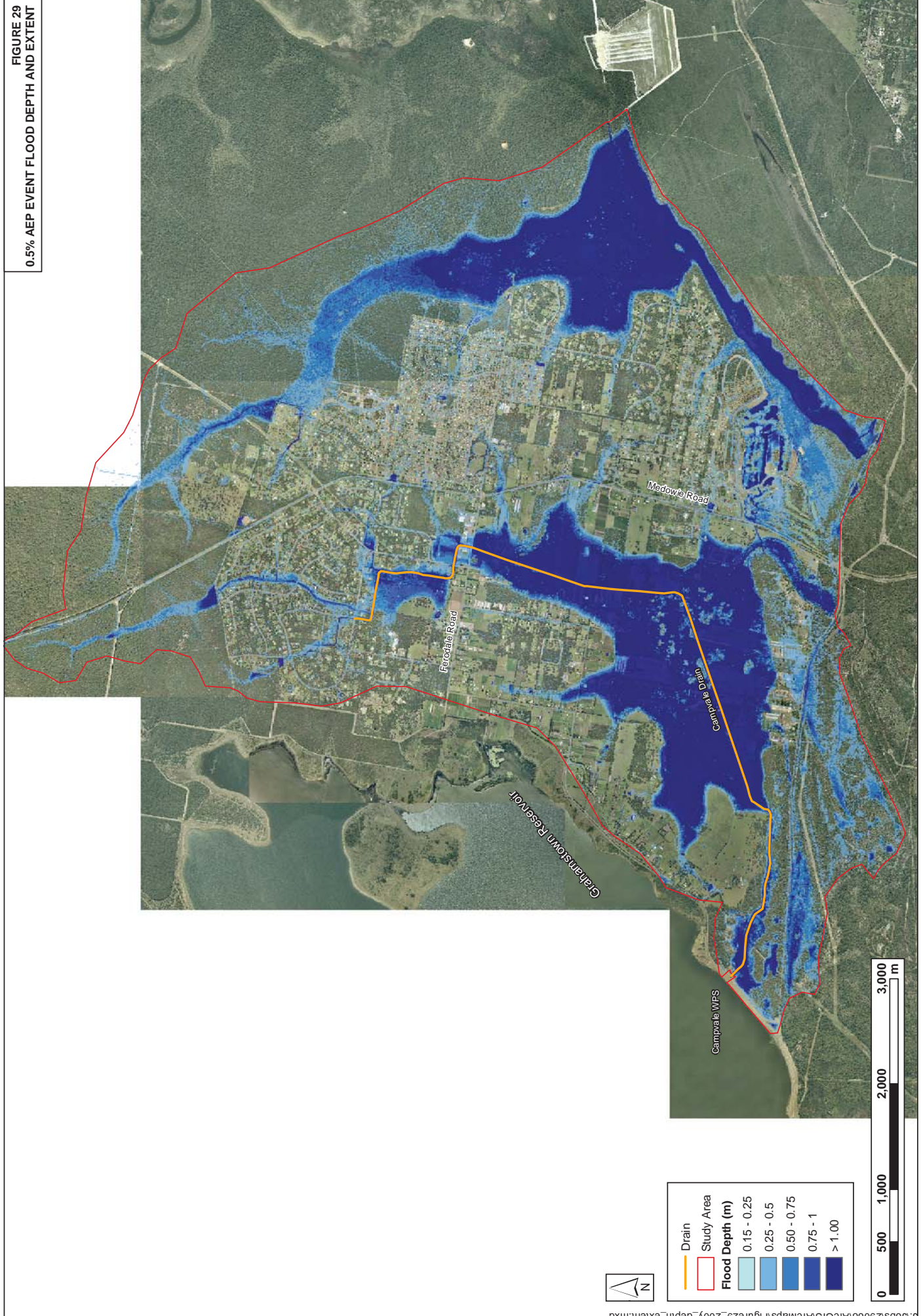


FIGURE 29  
0.5% AEP EVENT FLOOD DEPTH AND EXTENT










	Drain
	Study Area
<b>Flood Depth (m)</b>	
	0.15 - 0.25
	0.25 - 0.5
	0.50 - 0.75
	0.75 - 1
	> 1.00



FIGURE 30  
PMF FLOOD DEPTH AND EXTENT

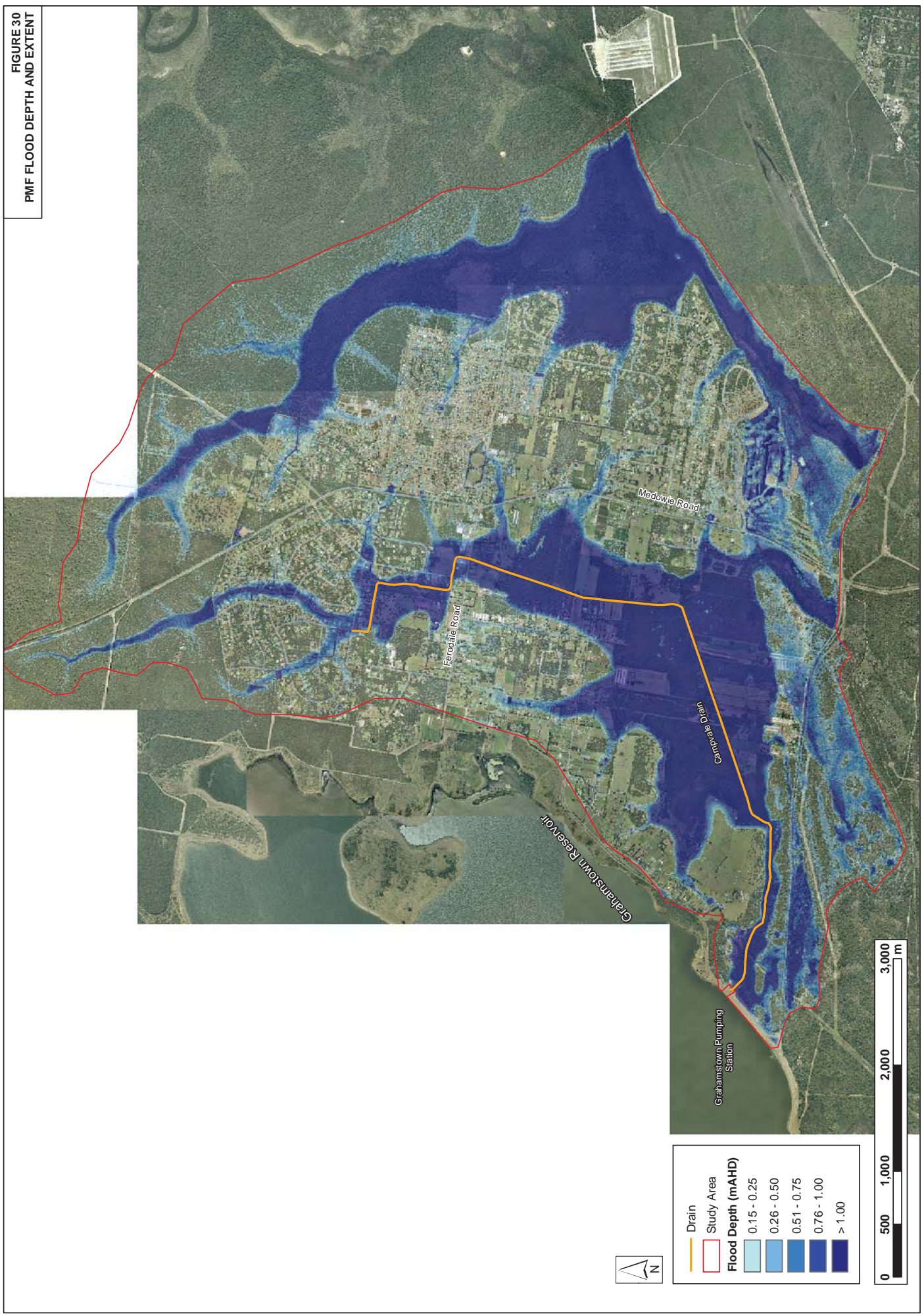




FIGURE 31  
1% AEP EVENT PEAK FLOOD VELOCITY  
AND FLOW DISTRIBUTION

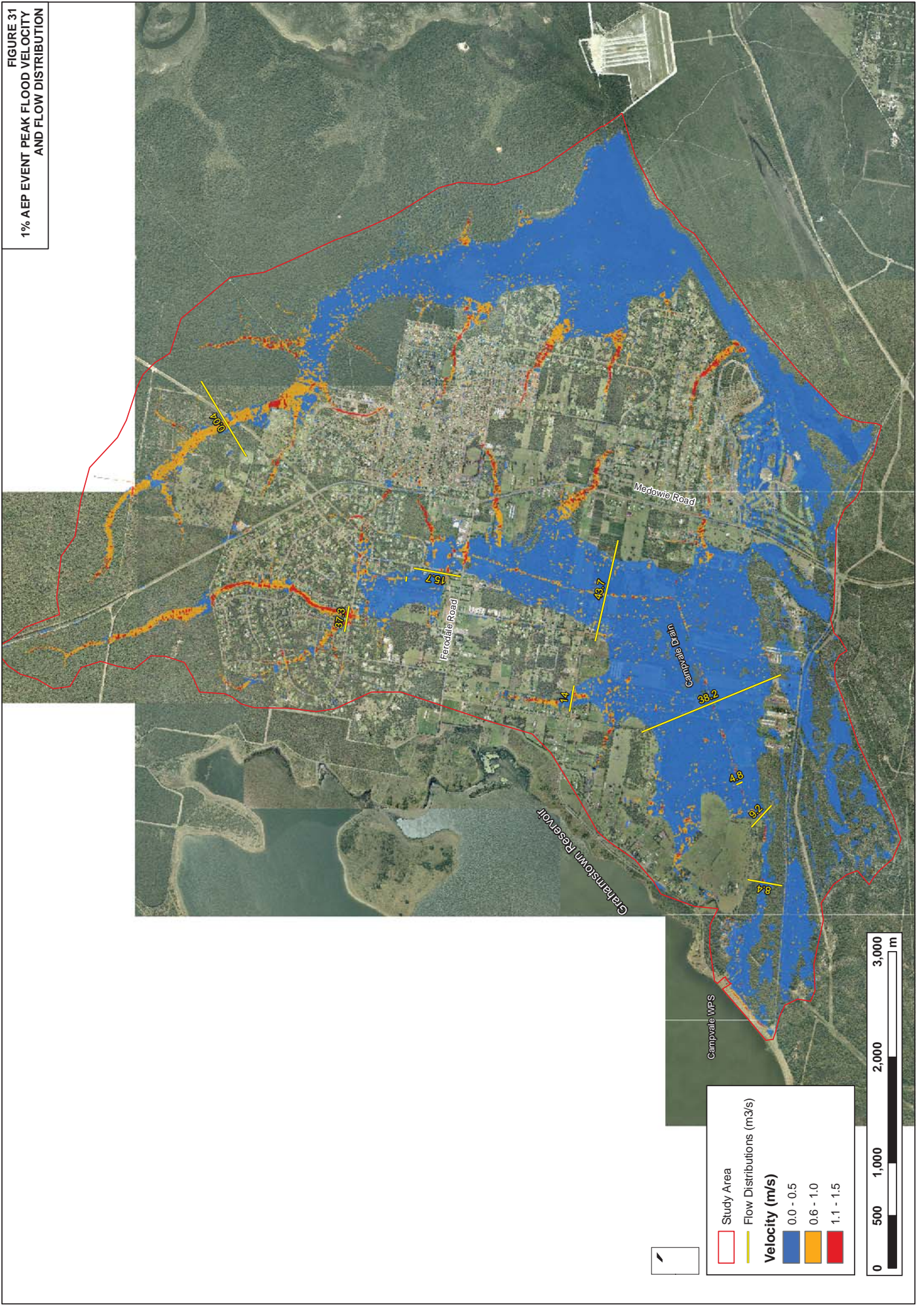


FIGURE 32  
5% AEP EVENT PROVISIONAL HAZARD

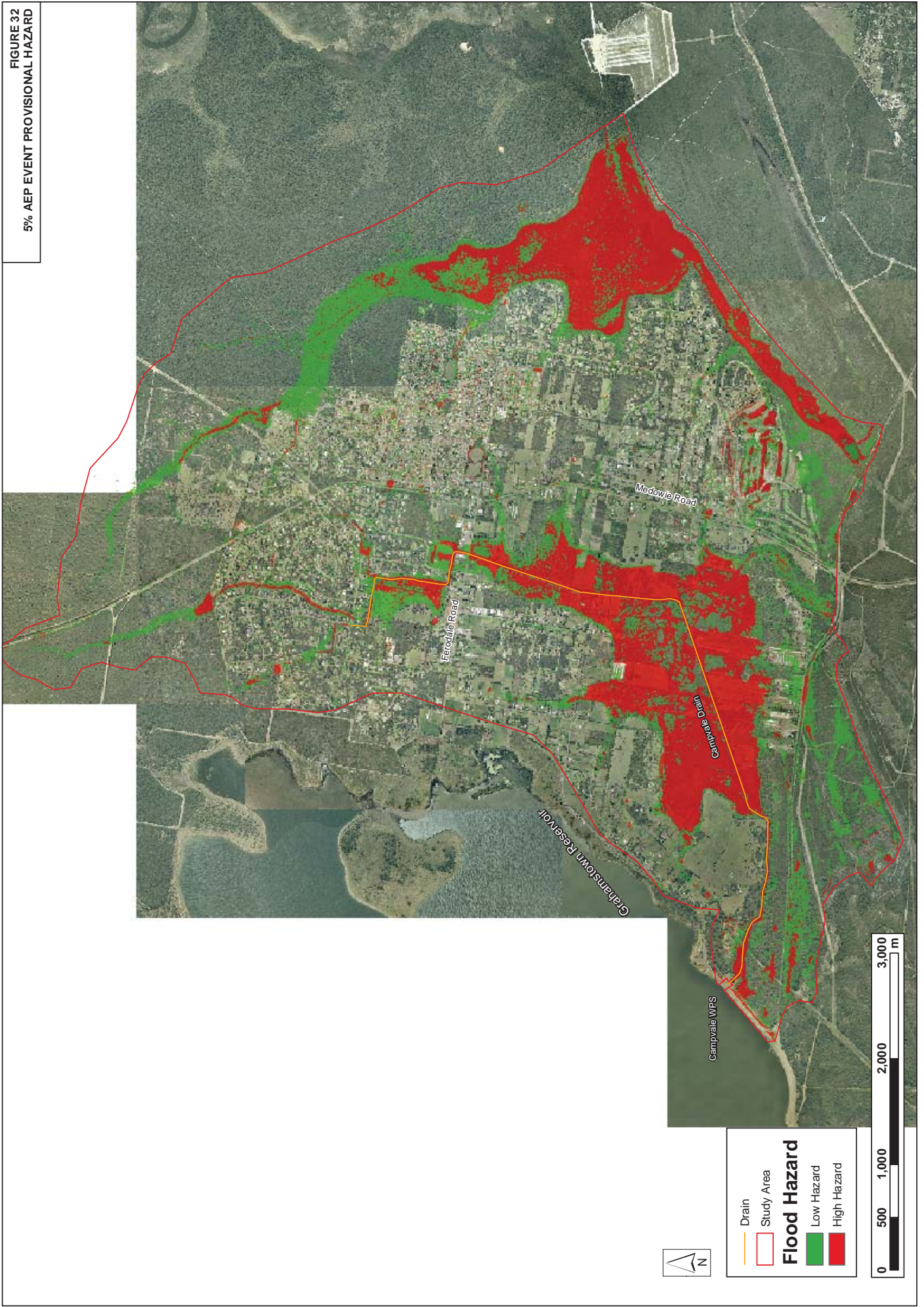
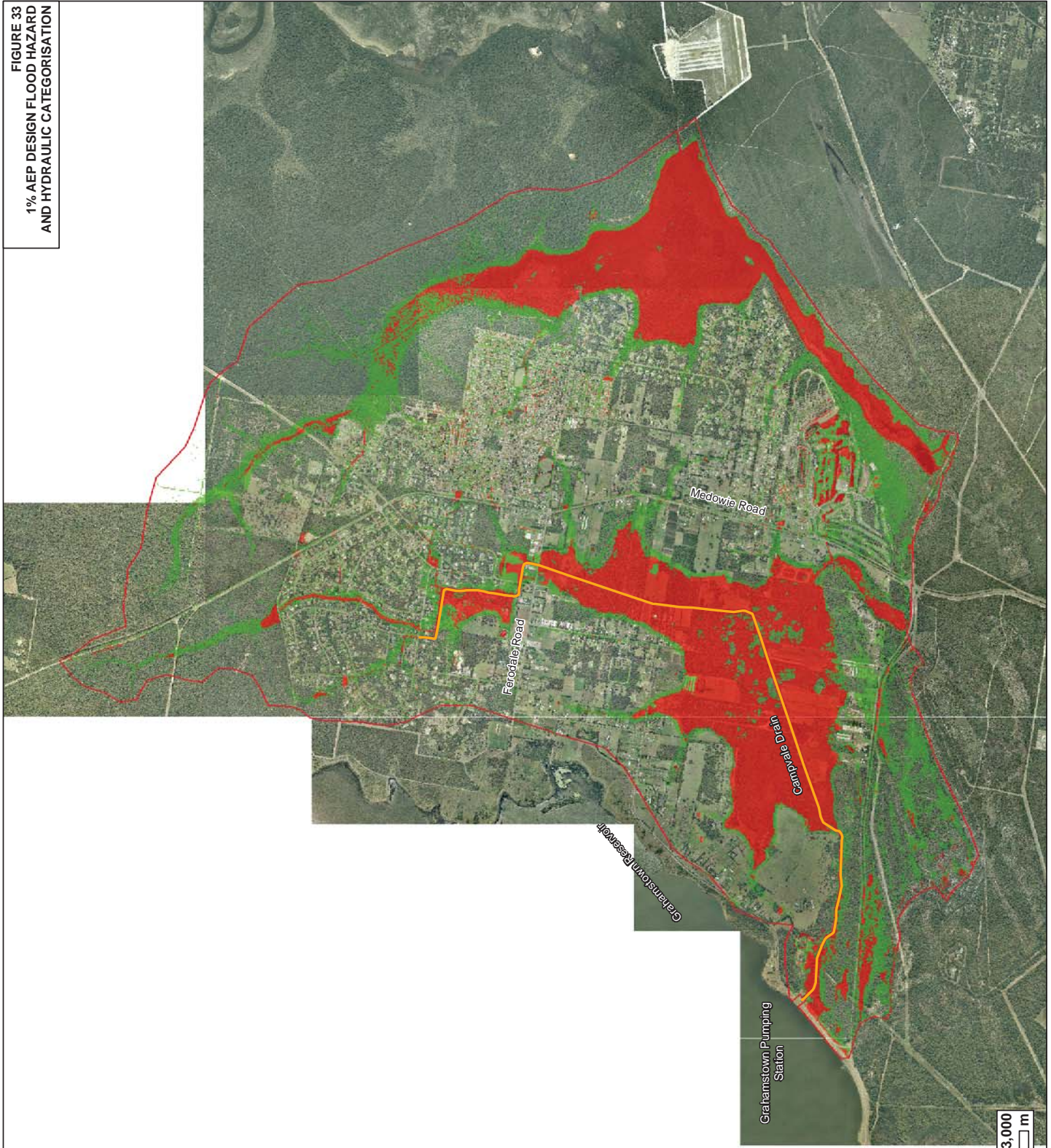


FIGURE 33  
1% AEP DESIGN FLOOD HAZARD  
AND HYDRAULIC CATEGORISATION




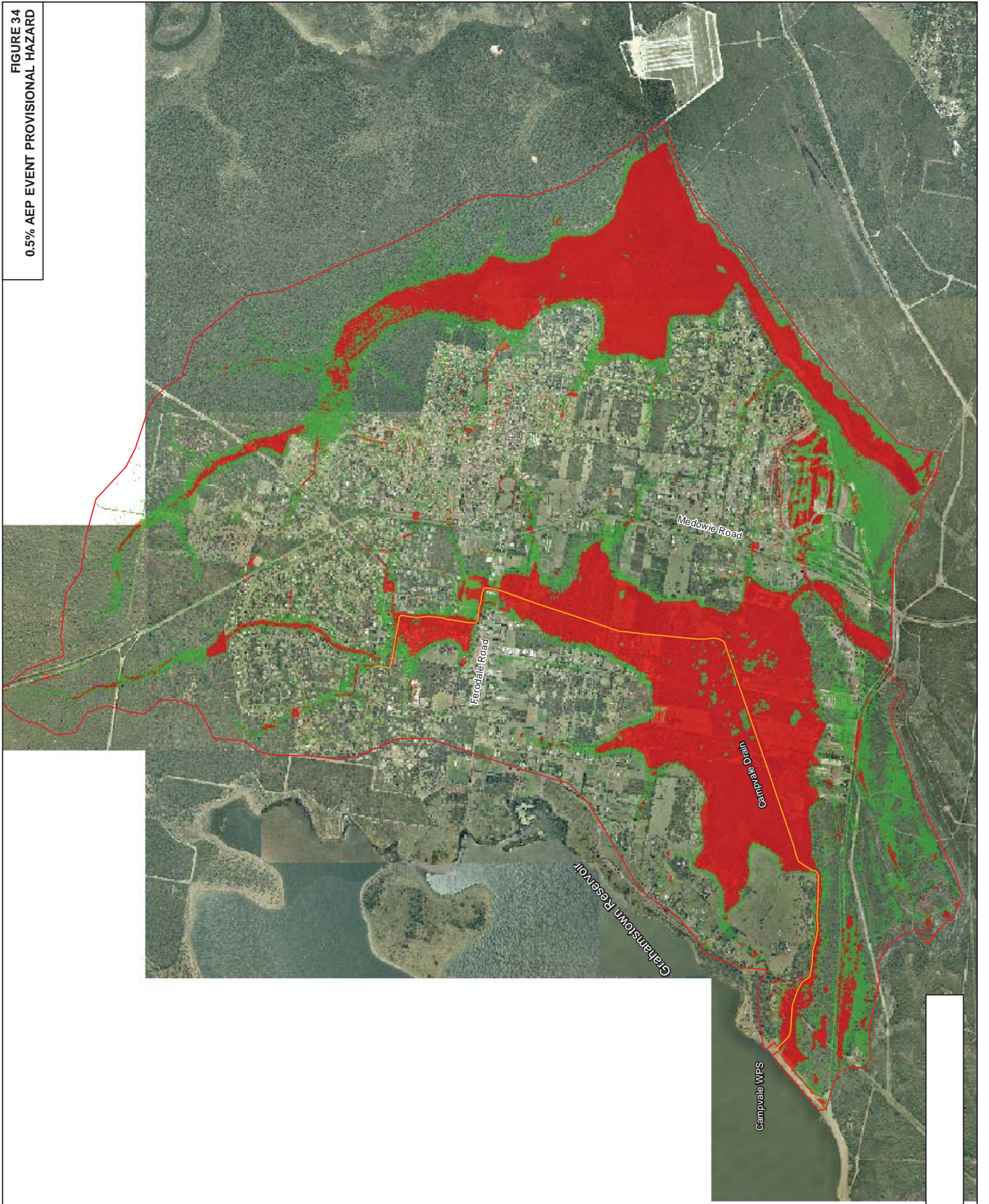
	Drain
	Study Area
<b>Flood Hazard</b>	
	Low Hazard
	High Hazard

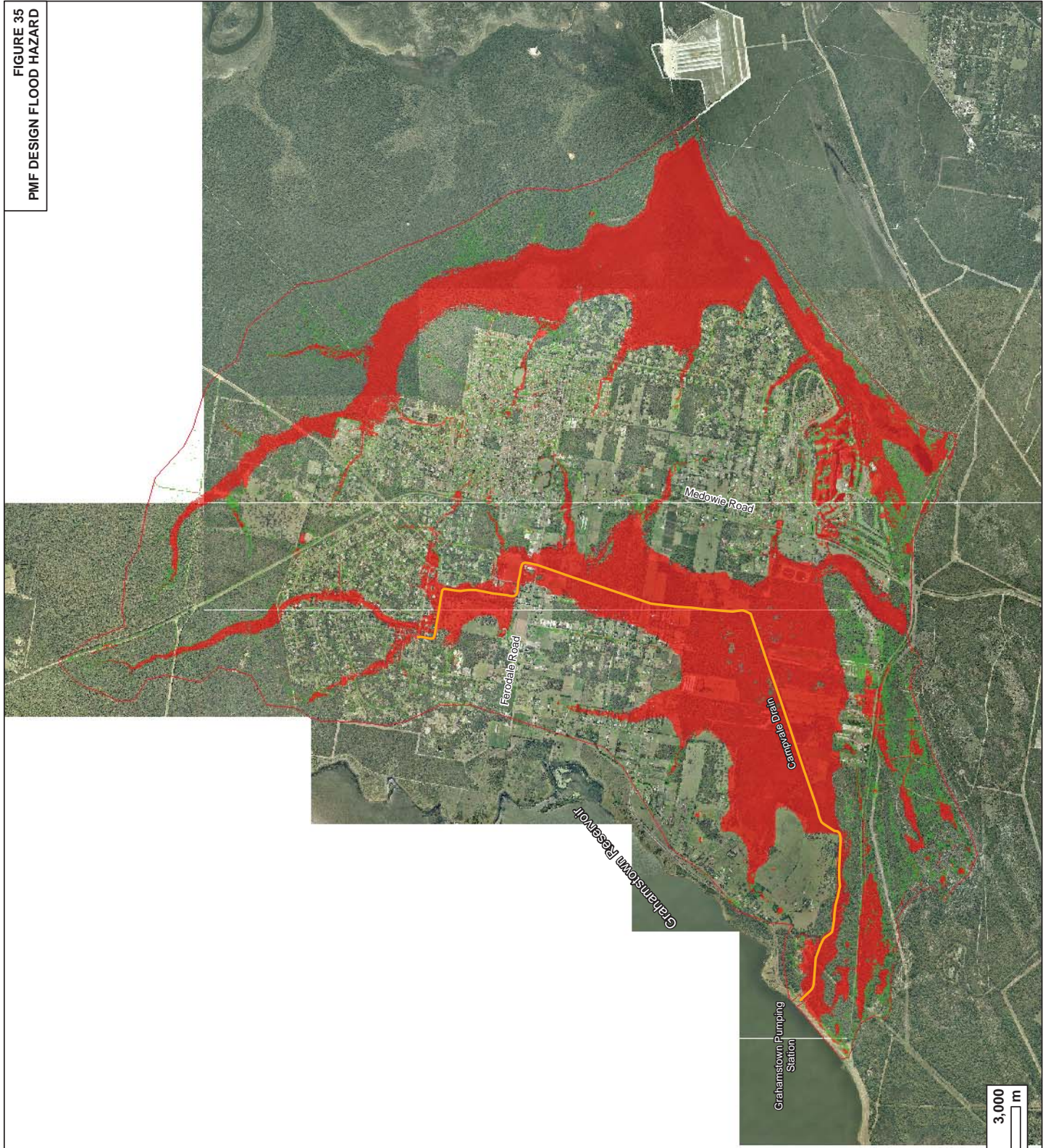


FIGURE 34  
0.5% AEP EVENT PROVISIONAL HAZARD



Drain	Study Area
<b>Flood Hazard</b>	
	Low Hazard
	High Hazard

FIGURE 35  
PMF DESIGN FLOOD HAZARD



Drain	Yellow line
Flood Hazard	
Low Hazard	Green box
High Hazard	Red box
Study Area	White outline



FIGURE 36  
1% AEP EVENT HYDRAULIC CATEGORIES

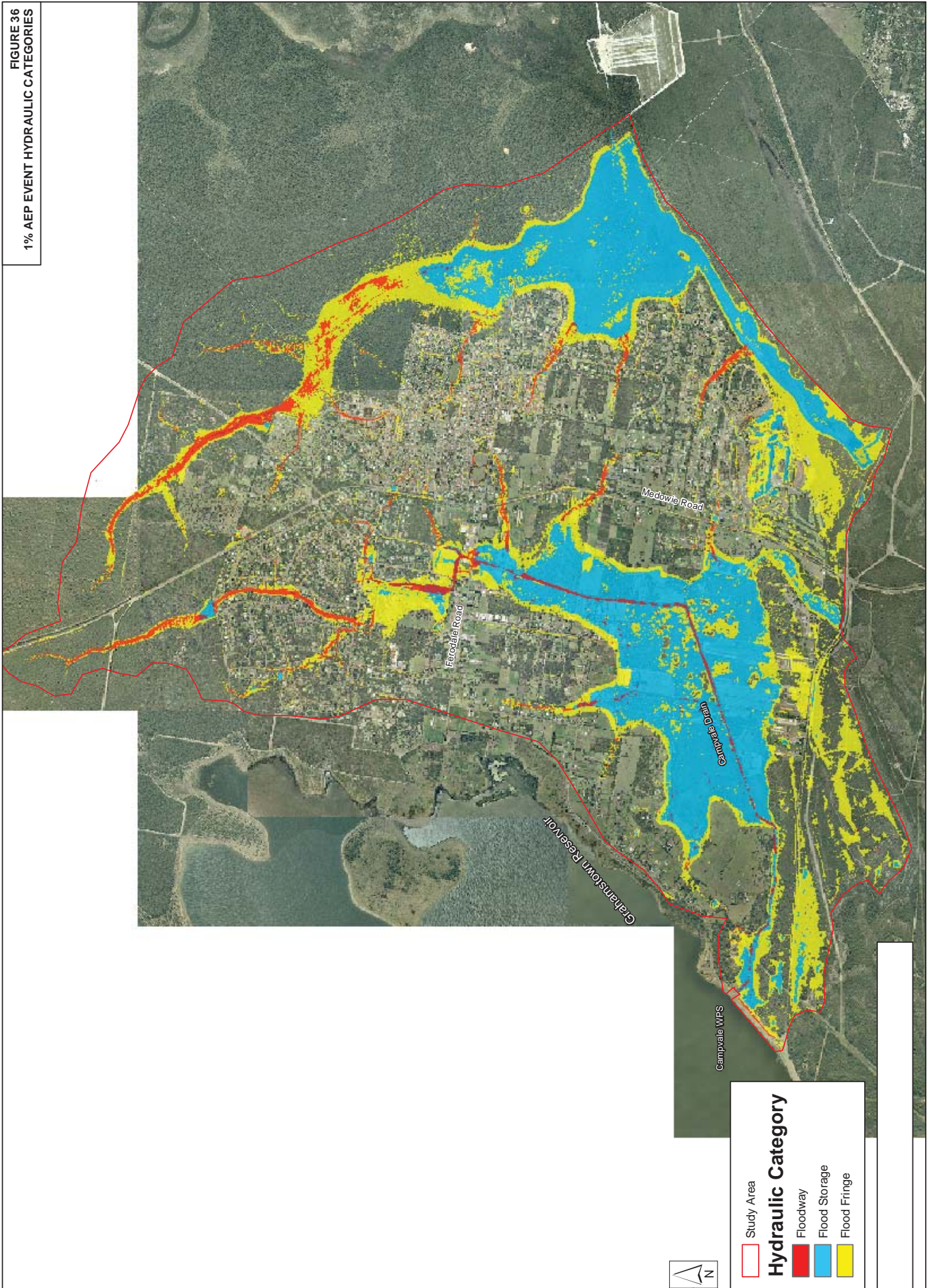


FIGURE 37  
PMF EVENT HYDRAULIC CATEGORIES

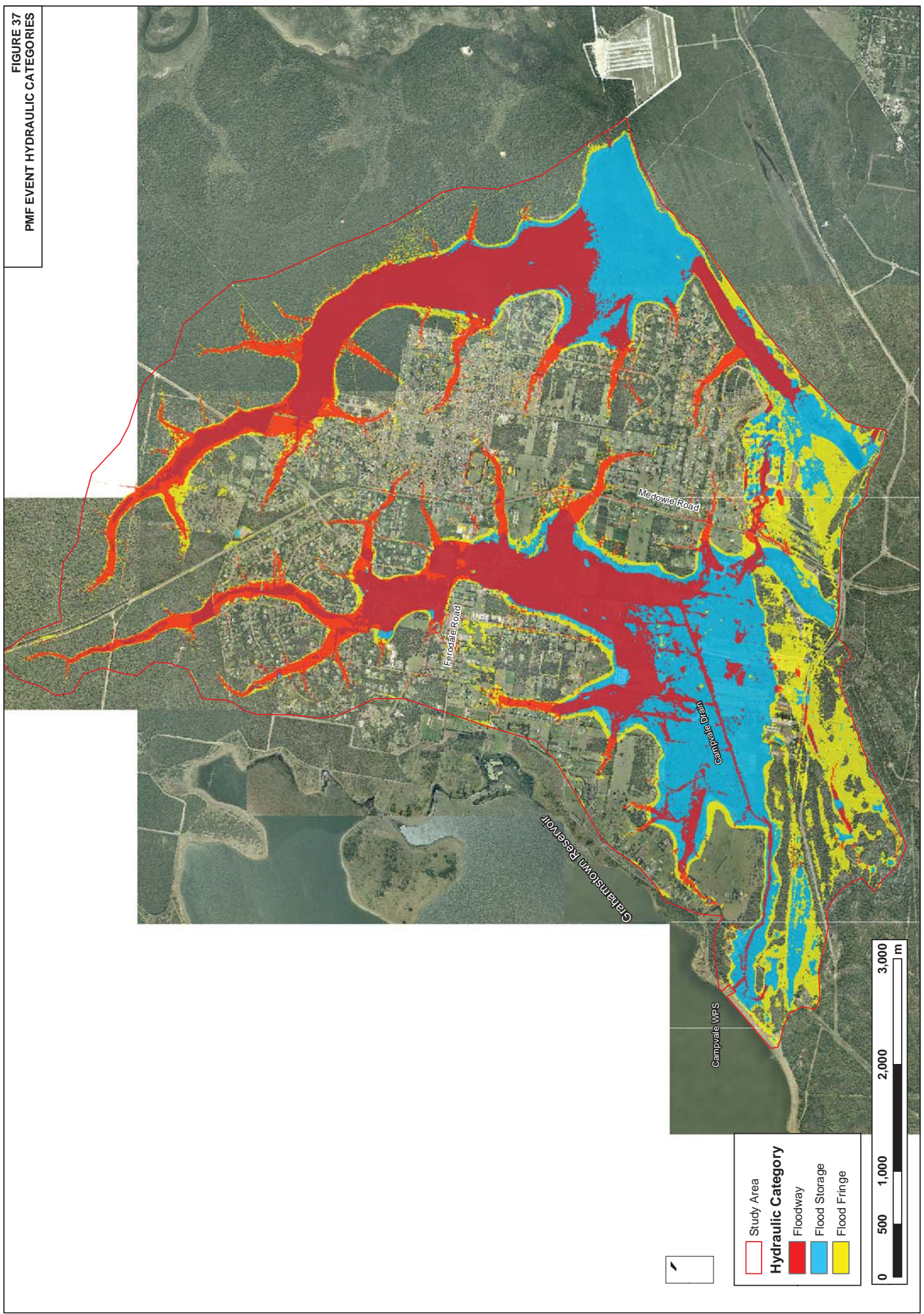


FIGURE 38A  
 CAMPVALE DRAIN - DESIGN FLOOD PROFILES

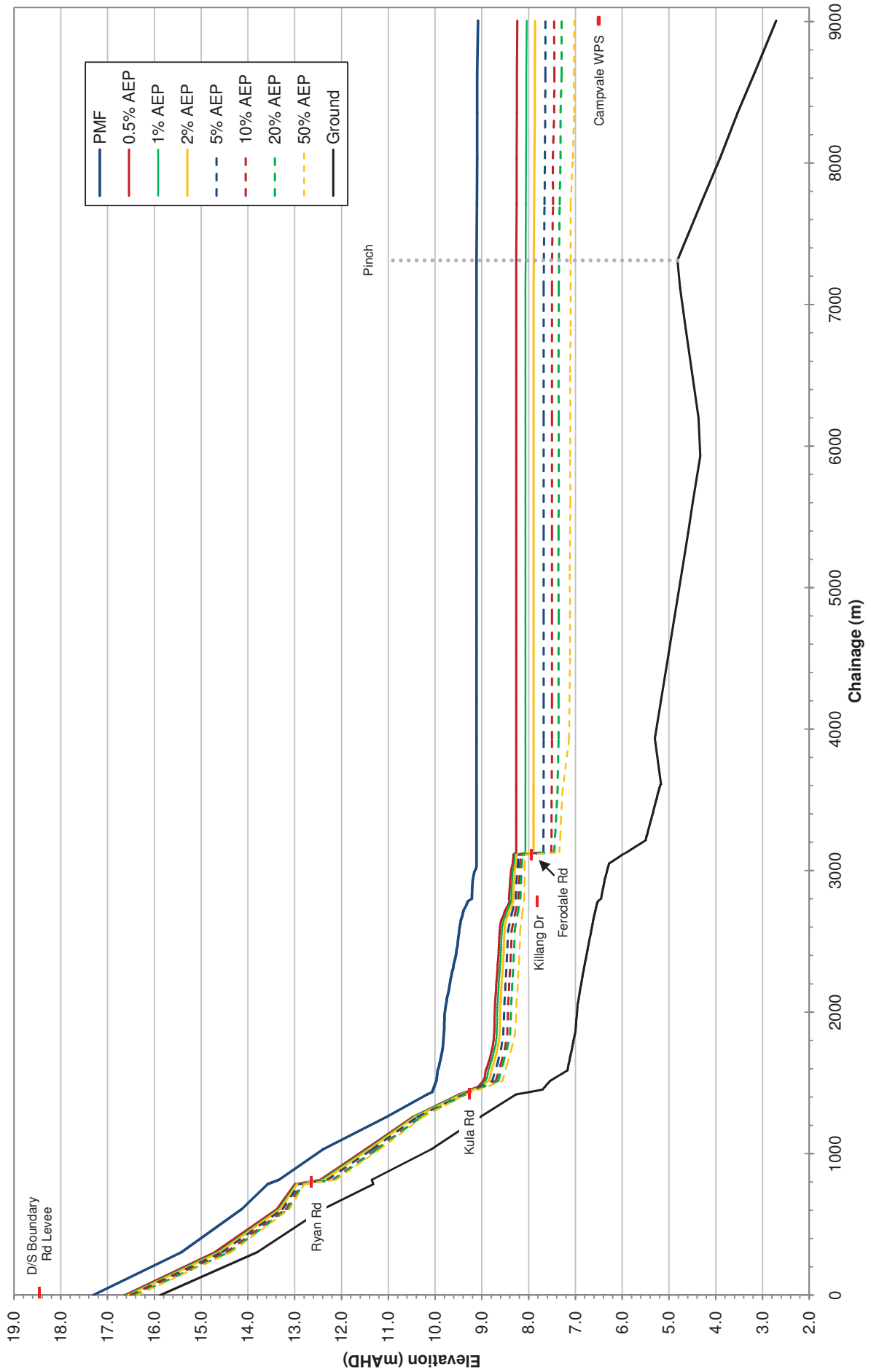




FIGURE 38B  
 CAMPVALE DRAIN - DESIGN FLOOD PROFILES

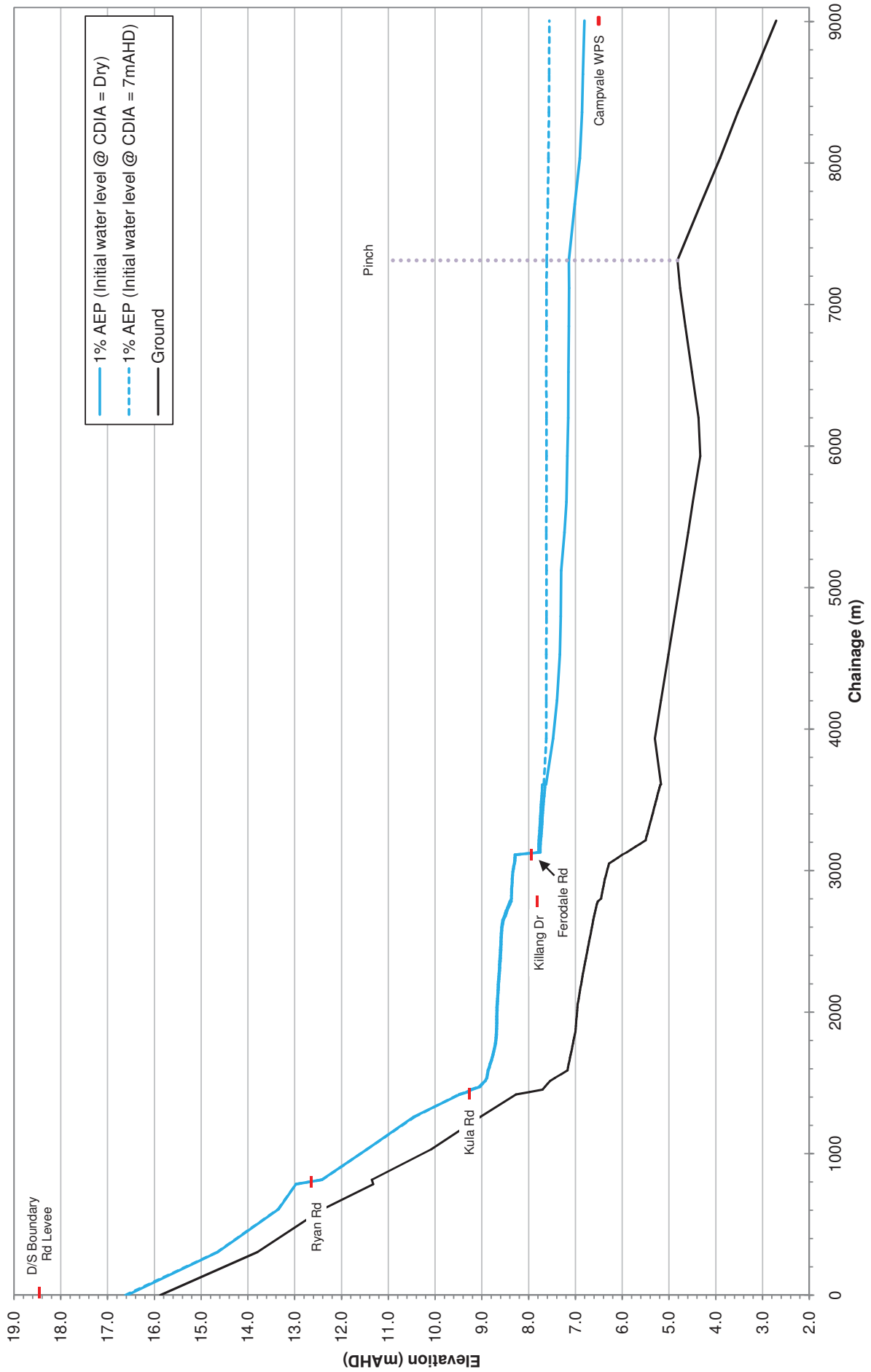


FIGURE 39  
MOFFATS SWAMP - DESIGN FLOOD PROFILES

