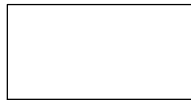
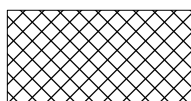








# FIGURE K.1


## PMF Cumulative Impact Land Filling

Assessed for the critical duration 2hr

	Model Domain
	Raised lots
<b>Flood Depth Difference (m)</b>	
	Below 0.01
	0.01 - 0.05
	0.05 - 0.1
	0.1 - 0.2
	0.2 - 0.3
	0.3 - 0.5

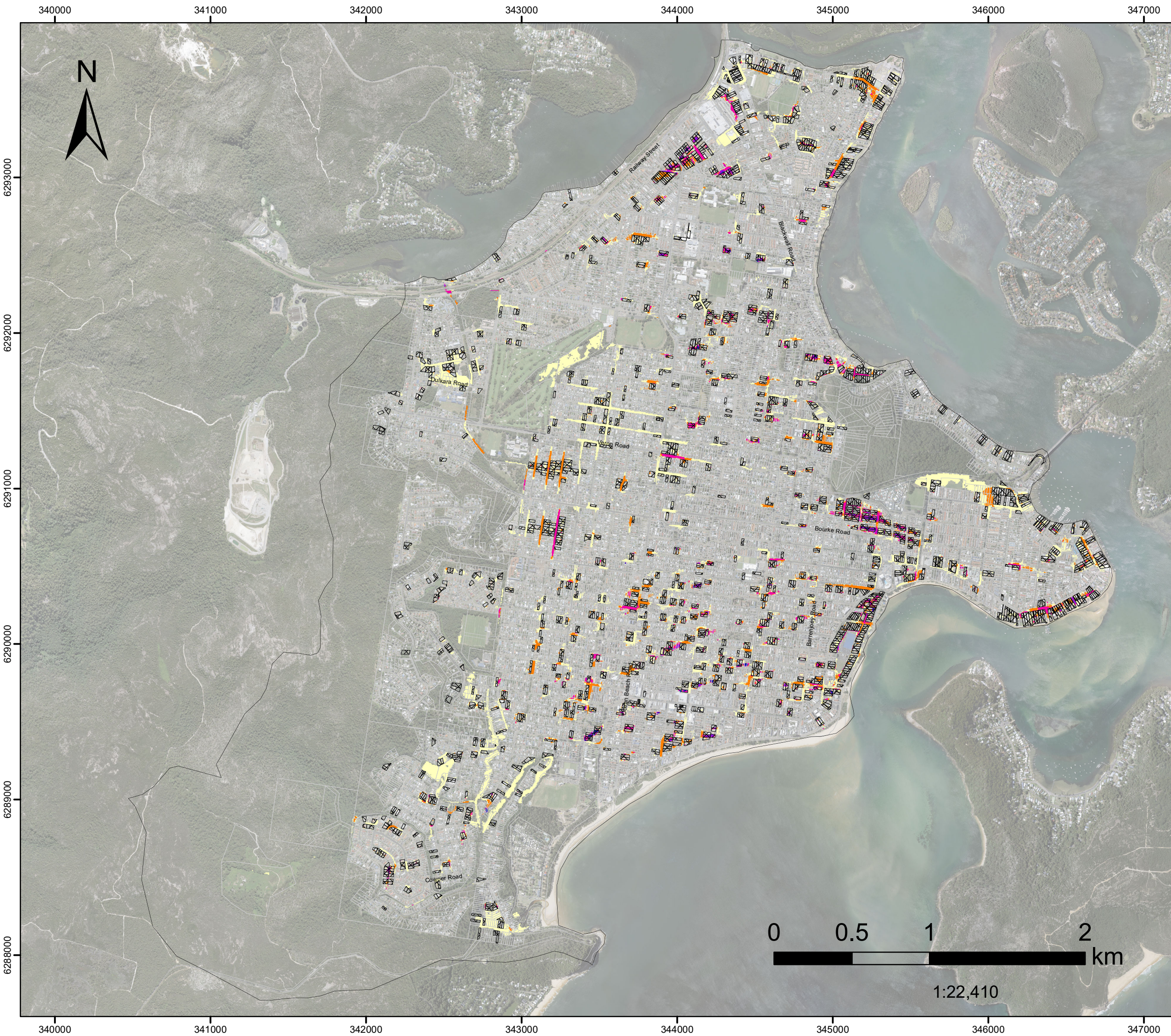
Datum Projection: GDA 1994 MGA Zone 56  
Vertical Datum: Australian Height Datum  
Grid: Map Grid of Australia

### Woy Woy Flood Risk Management Study

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0 0.5 1 2 km  
1:22,410

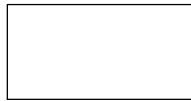
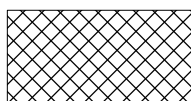










# FIGURE K.2


## 1%AEP Cumulative Impact Land Filling

Assessed for the critical duration 6hr

	Model Domain
	Raised lots
<b>Flood Depth Difference (m)</b>	
	Below 0.01
	0.01 - 0.05
	0.05 - 0.1
	0.1 - 0.2
	0.2 - 0.3
	0.3 - 0.5

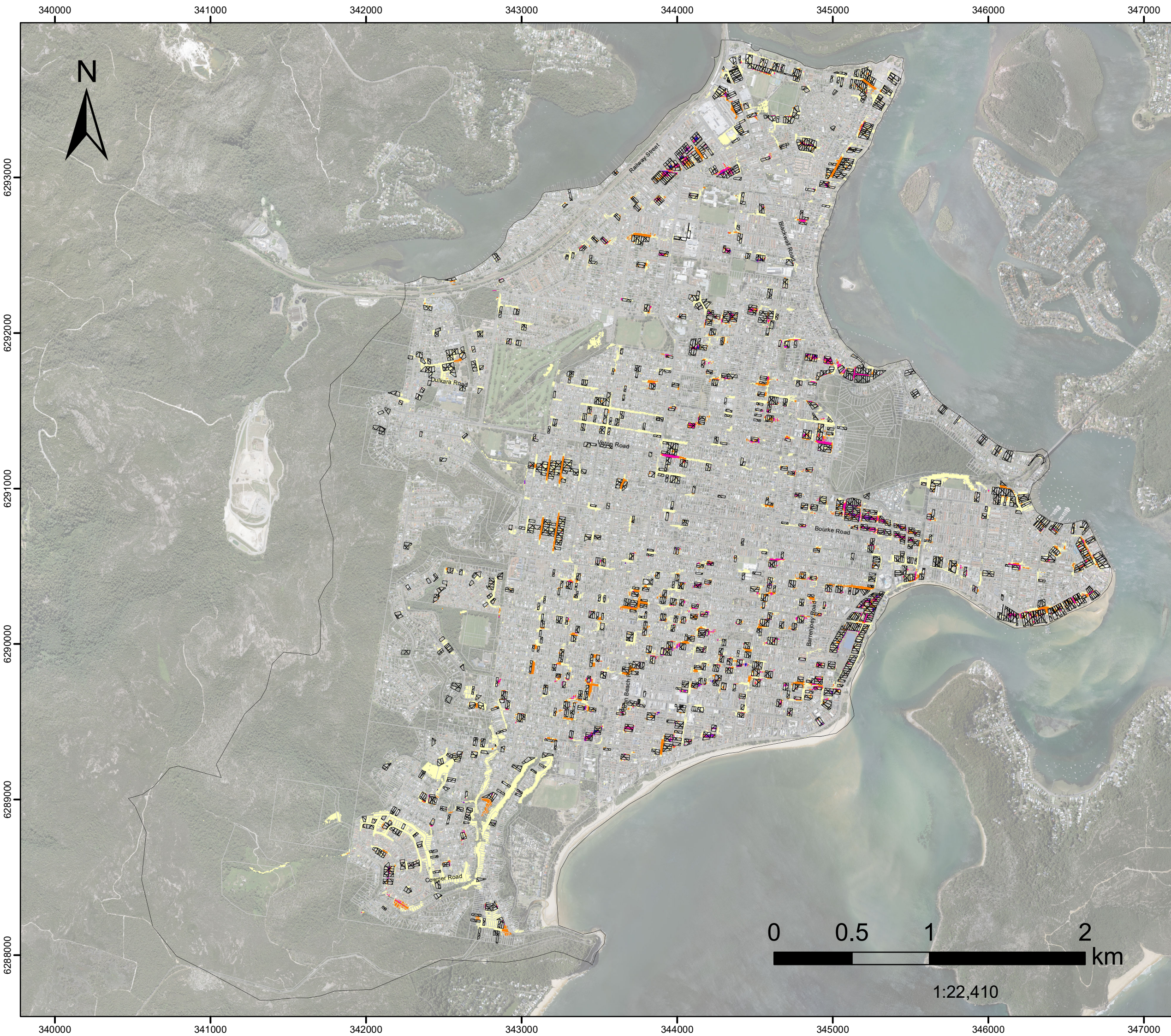
Datum Projection: GDA 1994 MGA Zone 56  
Vertical Datum: Australian Height Datum  
Grid: Map Grid of Australia

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	Project No	43803055

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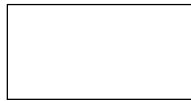
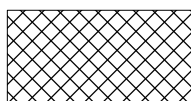










**FIGURE K.3**


**5%AEP  
Cumulative Impact  
Land Filling**

Assessed for the critical duration 2hr

	Model Domain
	Raised lots
<b>Flood Depth Difference (m)</b>	
	Below 0.01
	0.01 - 0.05
	0.05 - 0.1
	0.1 - 0.2
	0.2 - 0.3
	0.3 - 0.5

Datum Projection: GDA 1994 MGA Zone 56  
Vertical Datum: Australian Height Datum  
Grid: Map Grid of Australia

**Woy Woy  
Flood Risk Management Study**

	Version	FINAL
	Date	07/07/2022
	Project No	43803055

1:22,410