














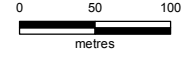


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	PREPARED	E. SYMONS	
	MAPPED	E. M ^C COWAN	
	CHECKED	A. CHAPMAN	
	APPROVED	H. BETTS	

Legend		
	Mitigation options	
	Was wet now dry	
	Was dry now wet	
	Difference (m)	
	< -0.30	 -0.03 – 0.03
	-0.30 – -0.20	 0.03 – 0.05
	-0.20 – -0.10	 0.05 – 0.10
	-0.10 – -0.05	 0.10 – 0.20
	-0.05 – -0.03	 0.20 – 0.30
	> 0.30	


Banana SHIRE
 SHIRE OF OPPORTUNITY
 Locality: Dululu Projection: GDA 1994 MGA Zone 56



 Scale at A3 - 1:5,000
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 Model Result: DulWov_20m_100yCC_Mitigation_Combination_100_minus_Calib_100_h

Banana Shire Flood Assessment Dululu Mitigation Options Difference in Maximum Flood Depth between Main Street Levee and Existing Case 1% AEP plus Climate Change Event	02-DU-606 1/09/2016 0
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