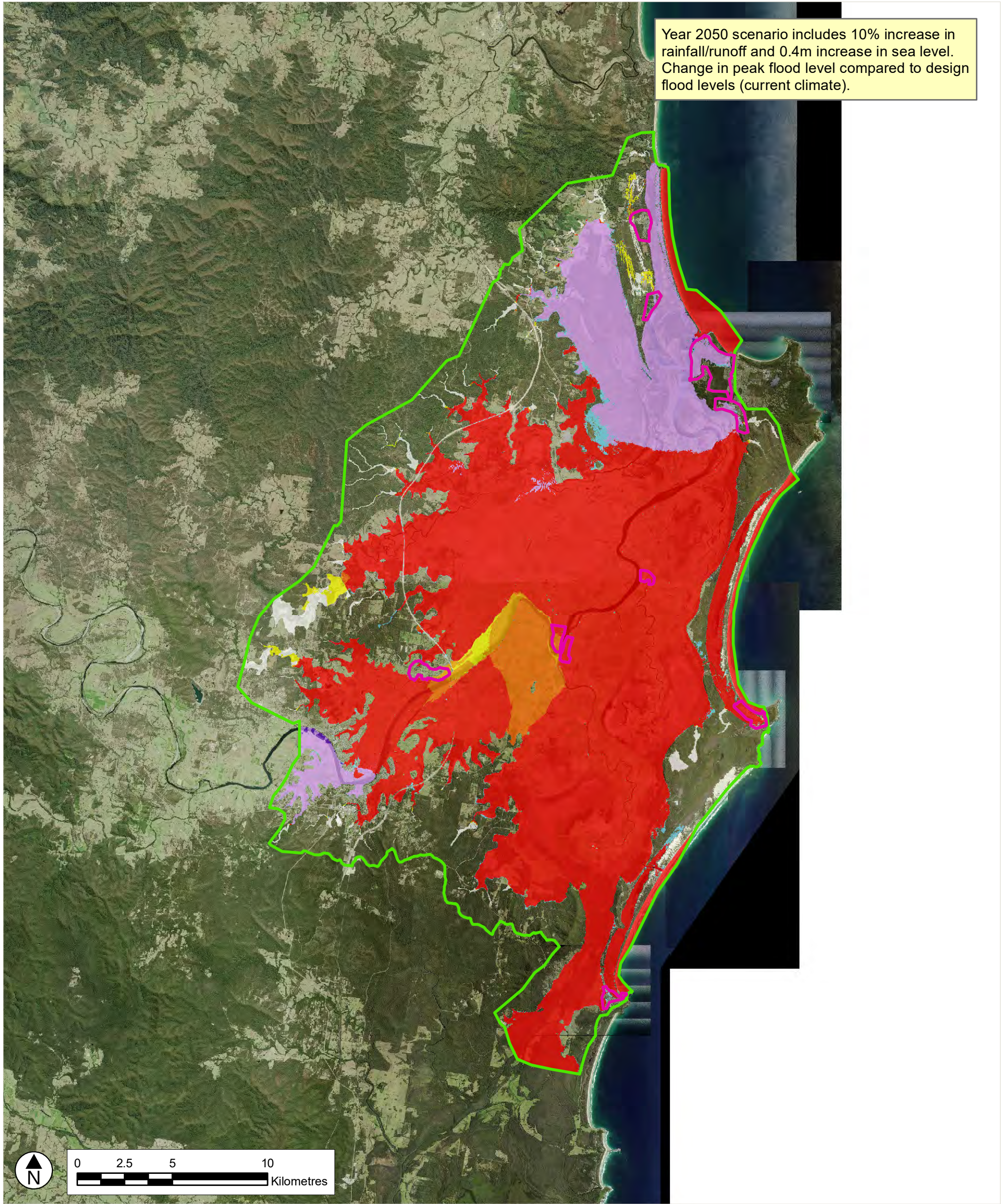


Appendix H. Climate Change Mapping and Results



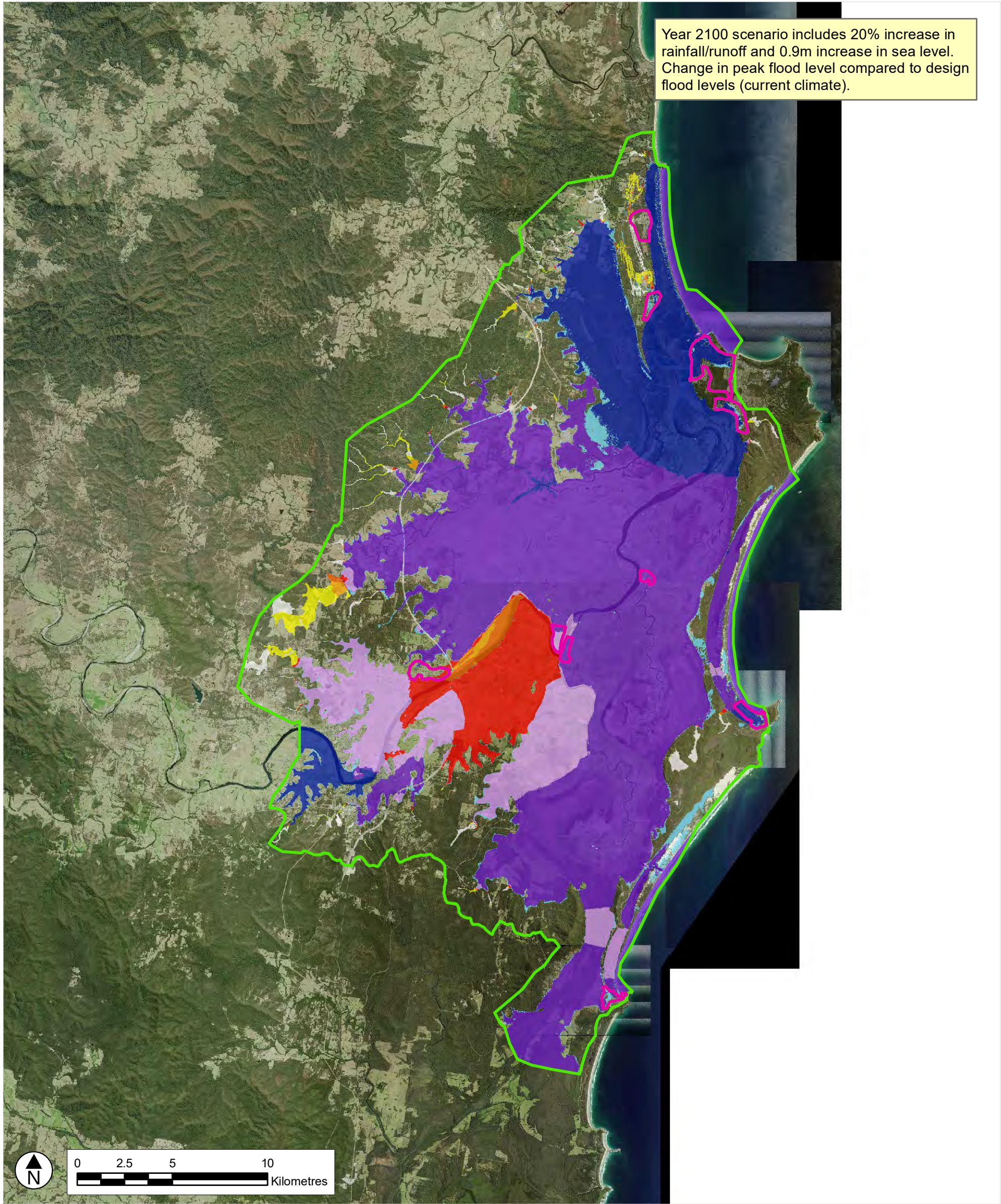
Legend

Change in Flood Level (m)		 New Areas Flooded
	< 0.01	 5m Model Grid Boundary
	0.01 - 0.05	 Limit of Mapping
	0.05 - 0.1	
	0.1 - 0.2	
	0.2 - 0.5	
	0.5 - 0.75	
	0.75 - 1.0	
	> 1.0	

JACOBS

LIMITATIONS: This mapping is based on data and assumptions identified in the Lower Macleay Flood Study prepared by Jacobs. Jacobs does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

SHEET		1 of 1		A3	
				GDA 1994 MGA Zone 56	
TITLE		1% AEP Event Climate Change Impacts Year 2050 Scenario			
PROJECT		Lower Macleay Flood Study			
DRAWN	PROJECT #	MAP #	REV VER		
LC	IA176800	FIGURE H-1	1	1	
CHECK	DATE				
AH	1/07/2019				



Legend

Change in Flood Level (m)		
< 0.01		New Areas Flooded
0.01 - 0.05		5m Model Grid Boundary
0.05 - 0.1		Limit of Mapping
0.1 - 0.2		
0.2 - 0.5		
0.5 - 0.75		
0.75 - 1.0		
> 1.0		

JACOBS

LIMITATIONS: This mapping is based on data and assumptions identified in the Lower Macleay Flood Study prepared by Jacobs. Jacobs does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

A3			
SHEET	1 of 1		GDA 1994 MGA Zone 56
TITLE	1% AEP Event Climate Change Impacts Year 2100 Scenario		
PROJECT	Lower Macleay Flood Study		
DRAWN	PROJECT #	MAP #	REV VER
LC	IA176800	FIGURE H-2	1 1
CHECK	DATE		
AH	1/07/2019		

Figure H-3 Climate Change Assessment – Current and Future 1% AEP Flood Profiles

