					Undefended					Defended				
Map Reference	Model Node Reference	Easting	Northing	Data	10 % AEP (1 in 10 year)	4 % AEP (1 in 25 year)	1.33 % AEP (1 in 75 year)	1 % AEP (1 in 100 year)	0.1 % AEP (1 in 1000 year)	10 % AEP (1 in 10 year)	4 % AEP (1 in 25 year)	1.33 % AEP (1 in 75 year)	1 % AEP (1 in 100 year)	0.1 % AEP (1 in 1000 year)
1	ea013_Model_CRIN01_00072	386046	393361	Modelled Water Level (m aod)	39.55	39.85	39.92	39.92	40.03	39.55	39.88	39.99	39.99	40.06
				Modelled Flow (cumecs)	2.97	4.05	4.81	4.78	5.75	2.97	4.05	4.83	4.82	5.83
2	ea013_Model_CRIN01_00073	386022	393364	Modelled Water Level (m aod)	39.34	39.8	39.89	39.88	39.98	39.34	39.85	39.94	39.94	40.03
				Modelled Flow (cumecs)	2.97	4.05	4.82	4.79	5.79	2.97	4.04	4.81	4.81	5.83
3	ea013_Model_CRIN01_00074	385999	393379	Modelled Water Level (m aod)	39.34	39.81	39.9	39.9	39.99	39.34	39.85	39.96	39.96	40.04
				Modelled Flow (cumecs)	2.97	4.05	4.64	4.63	5.4	2.97	4.04	4.45	4.44	5.55

Model data taken from Chorlton Platt Gore 2012 Study

Notes:

AEP - Annual Exceedence Probability

m aod - metres above ordnance datum

cumecs - cubic metres per second

*Climate Change Scenario - 20% increase in flow