

CAMDEN COUNCIL PUBLIC EXHIBITION DOCUMENT 2022

NEPEAN RIVER FLOODPLAIN RISK MANAGEMENT STUDY & PLAN INCLUDING NARELLAN CREEK:

APPENDIX H – OPTIONS ASSESSMENT RESULTS

(Final Draft Report)

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FM_1_26_0_Option Location_Flood Mitigation 29 FM_1_26_1% AEP_Water Level Difference 30 FM_1_26_20% AEP_Water Level Difference 31 FM_1_32_0_Option Location_Flood Mitigation 32 FM_1_32_1% AEP_Water Level Difference 33 FM_1_32_20% AEP_Water Level Difference 34 FM_2_1_0_Option Location_Flood Mitigation 35 FM_2_1_1% AEP_Water Level Difference 36 FM_2_1_20% AEP_Water Level Difference 37 FM_2_2_0_Option Location_Flood Mitigation 38 FM_2_2_1% AEP_Water Level Difference 39 FM_2_2_20% AEP_Water Level Difference 40 FM_2_4_0_Option Location_Flood Mitigation 41 FM_2_4_1% AEP_Water Level Difference 42 FM_2_4_20% AEP_Water Level Difference	27	
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FM_1_32_0_Option Location_Flood Mitigation 32 FM_1_32_1% AEP_Water Level Difference 33 FM_1_32_20% AEP_Water Level Difference 34 FM_2_1_0_Option Location_Flood Mitigation 35 FM_2_1_1% AEP_Water Level Difference 36 FM_2_1_20% AEP_Water Level Difference 37 FM_2_2_0_Option Location_Flood Mitigation 38 FM_2_2_1% AEP_Water Level Difference 39 FM_2_2_1% AEP_Water Level Difference 40 FM_2_4_0_Option Location_Flood Mitigation 41 FM_2_4_1% AEP_Water Level Difference 42 FM_2_4_20% AEP_Water Level Difference	29	FM 1 26 1% AEP Water Level Difference
FM_1_32_0_Option Location_Flood Mitigation 32 FM_1_32_1% AEP_Water Level Difference 33 FM_1_32_20% AEP_Water Level Difference 34 FM_2_1_0_Option Location_Flood Mitigation 35 FM_2_1_1% AEP_Water Level Difference 36 FM_2_1_20% AEP_Water Level Difference 37 FM_2_2_0_Option Location_Flood Mitigation 38 FM_2_2_1% AEP_Water Level Difference 39 FM_2_2_1% AEP_Water Level Difference 40 FM_2_4_0_Option Location_Flood Mitigation 41 FM_2_4_1% AEP_Water Level Difference 42 FM_2_4_20% AEP_Water Level Difference	30	FM_1_26_20% AEP_Water Level Difference
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34 FM_2_1_0_Option Location_Flood Mitigation 35 FM_2_1_1% AEP_Water Level Difference 36 FM_2_1_20% AEP_Water Level Difference 37 FM_2_2_0_Option Location_Flood Mitigation 38 FM_2_2_1% AEP_Water Level Difference 39 FM_2_2_20% AEP_Water Level Difference 40 FM_2_4_0_Option Location_Flood Mitigation 41 FM_2_4_1% AEP_Water Level Difference 42 FM_2_4_20% AEP_Water Level Difference	32	FM_1_32_1% AEP_Water Level Difference
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37 FM_2_2_0_Option Location_Flood Mitigation 38 FM_2_2_1% AEP_Water Level Difference 39 FM_2_2_20% AEP_Water Level Difference 40 FM_2_4_0_Option Location_Flood Mitigation 41 FM_2_4_1% AEP_Water Level Difference 42 FM_2_4_20% AEP_Water Level Difference	35	FM_2_1_1% AEP_Water Level Difference
38 FM_2_2_1% AEP_Water Level Difference 39 FM_2_2_20% AEP_Water Level Difference 40 FM_2_4_0_Option Location_Flood Mitigation 41 FM_2_4_1% AEP_Water Level Difference 42 FM_2_4_20% AEP_Water Level Difference	36	FM_2_1_20% AEP_Water Level Difference
39 FM_2_2_20% AEP_Water Level Difference 40 FM_2_4_0_Option Location_Flood Mitigation 41 FM_2_4_1% AEP_Water Level Difference 42 FM_2_4_20% AEP_Water Level Difference	37	FM_2_2_0_Option Location_Flood Mitigation
40 FM_2_4_0_Option Location_Flood Mitigation 41 FM_2_4_1% AEP_Water Level Difference 42 FM_2_4_20% AEP_Water Level Difference	38	FM_2_2_1% AEP_Water Level Difference
41 FM_2_4_1% AEP_Water Level Difference 42 FM_2_4_20% AEP_Water Level Difference	39	FM_2_2_20% AEP_Water Level Difference
42 FM_2_4_20% AEP_Water Level Difference	40	FM_2_4_0_Option Location_Flood Mitigation
	41	FM_2_4_1% AEP_Water Level Difference
43 EM 2.5.0 Option Location, Flood Mitigation	42	FM_2_4_20% AEP_Water Level Difference
1 W 2 J O O PHON LOCATION IN NOTICE AND A STATE OF THE PROPERTY OF THE PROPERT	43	FM_2_5_0_Option Location_Flood Mitigation
44 FM_2_5_1% AEP_Water Level Difference	44	FM_2_5_1% AEP_Water Level Difference
45 FM_2_5_20% AEP_Water Level Difference	45	FM_2_5_20% AEP_Water Level Difference
46 FM_2_6_0_Option Location_Flood Mitigation	46	FM_2_6_0_Option Location_Flood Mitigation
47 FM_2_6_1% AEP_Water Level Difference	47	FM_2_6_1% AEP_Water Level Difference
48 FM_2_6_20% AEP_Water Level Difference	48	FM_2_6_20% AEP_Water Level Difference































































































