ritical Drainage Area ID DA Name	CDA_001 North Kensington Validation Validated					
Infrastructure	Flood Risk Vulnerability Classification	Weighting	Weighting (flood depth > 0.5m)	Total number of units flooded (100yr ARI)	Number of units flooded where depth >0.5m (100yr ARI)	
	Essential Infrastructure Highly vulnerable More vulnerable	40 30 20	80 60 40	1 10	0 1	270
Households						
	Non-deprived (All) Non-deprived (Basements only) Deprived (All) Deprived (Basements only)	2 4 4 8	4 8 8 16	279 12 1003 55	36 2 228 5	7122
Commercial / Industrial						
	Units (All) Units (Basements only)	1 2	2 4	72 1	16	106
	Total Uni	ts Flooded		1433	288	
	Impacts	Score			7498	
litional Information Additional information on nature					7490	



CDA_002 Holland Park Validation Validated					
Flood Risk Vulnerability Classification	Weighting	Weighting (flood depth > 0.5m)	Total number of units flooded (100yr ARI)	Number of units flooded where depth >0.5m (100yr ARI)	
Essential Infrastructure Highly vulnerable More vulnerable	40 30 20	80 60 40	1 10	1 4	450
Non-deprived (All) Non-deprived (Basements only) Deprived (All) Deprived (Basements only)	2 4 4 8	4 8 8 16	1853 65 195 14	351 11 44 5	6782
Units (All) Units (Basements only)	1 2	2 4	54 0	14	82
Total Uni	ts Flooded		2192	430	
Impacts \$	Score			7314	
e alleviation scheme					
	Essential Infrastructure Highly vulnerable More vulnerable Non-deprived (All) Non-deprived (Basements only) Deprived (All) Deprived (Basements only) Units (All) Units (Basements only)	Essential Infrastructure40Highly vulnerable30More vulnerable20Non-deprived (All)1Deprived (All)4Deprived (Basements only)4Deprived (Basements only)1Ditts (All)1Ditts (Basements only)1Ditts (Basements only)2Mutits (Basements only)1Ditts (Basements only)1Dit	Flood Risk Vulnerability ClassificationWeightingdepth > 0.5m)Essential Infrastructure4080Highly vulnerable3060More vulnerable2040Non-deprived (All)24Non-deprived (Basements only)48Deprived (Basements only)48Deprived (Basements only)48Units (All)12Units (All)12Units (Basements only)24Impacts Score11Impacts Score11	Flood Risk Vulnerability ClassificationweightingWeightingflooded depth > 0.5m)flooded (100yr ARI)Essential Infrastructure4080	Flood Risk Vulnerability ClassificationweightingWeightingflooded depth > 0.5mflooded (100yr ARI)flooded s0.5m (100yr ARI)Essential Infrastructure408011Highly vulnerable3060111More vulnerable2040104Non-deprived (All)241853351Non-deprived (Basements only)4819544Deprived (Basements only)816145Units (All)125414Units (Basements only)240Intis (Basements only)1254Intis (Basements only)1210Intis (Basements only)1210Intis (Basements only)1110Intis (Basements only)1110Intis (Basements only)1110 <t< td=""></t<>



itical Drainage Area ID DA Name	CDA_003 Kensington					
				Validation	Validated	
Infrastructure	Flood Risk Vulnerability Classification	Weighting	Weighting (flood depth > 0.5m)	Total number of units flooded (100yr ARI)	Number of units flooded where depth >0.5m (100yr ARI)	
IIIIIaStructure	Essential Infrastructure	40	80	1	1	
	Highly vulnerable	30	60	1	0	570
	More vulnerable	20	40	17	2	
Households						
	Non-deprived (All)	2	4	1930	115	
	Non-deprived (Basements only)	4	8	17	0	4388
	Deprived (All)	4	8	0	0	
	Deprived (Basements only)	8	16	0	0	
Commercial / Industrial						
	Units (All) Units (Basements only)	1 2	2 4	165 0	27	219
	Units (Dasements Uniy)	Z	4	0		
	Total Uni	its Flooded		2131	145	
	Impacts				5177	
	impacts	30016			5177	
litional Information						
ditional Information Additional information on nature	of the alleviation scheme					
	of the alleviation scheme					
Additional information on nature	of the alleviation scheme leemed necessary (e.g. unusual assets, tube statio	ons at risk)				



itical Drainage Area ID DA Name	CDA_004 Sloane Square							
				Validation	Validated			
Infrastructure	Flood Risk Vulnerability Classification	Weighting	Weighting (flood depth > 0.5m)	Total number of units flooded (100yr ARI)	Number of units flooded where depth >0.5m (100yr ARI)			
innastructure	Essential Infrastructure	40	80	1	1			
	Highly vulnerable	30	60	1	0			
	More vulnerable	20	40	12	1			
Households								
neuconorac	Non-deprived (All)	2	4	1435	101			
	Non-deprived (Basements only)	4	8	14	3			
	Deprived (All)	4	8	0	0			
	Deprived (Basements only)	8	16	0	0			
Commercial / Industrial								
Commercial / Industrial	Units (All)	1	2	75	4			
	Units (Basements only)	2	4	0				
					•			
	Total Ur	nits Flooded		1538	110			
			I					
	Impacts	Score			3867			
dditional Information								
Additional information on nature	of the alleviation scheme							
	eemed necessary (e.g. unusual assets, tube stati	(.'						

