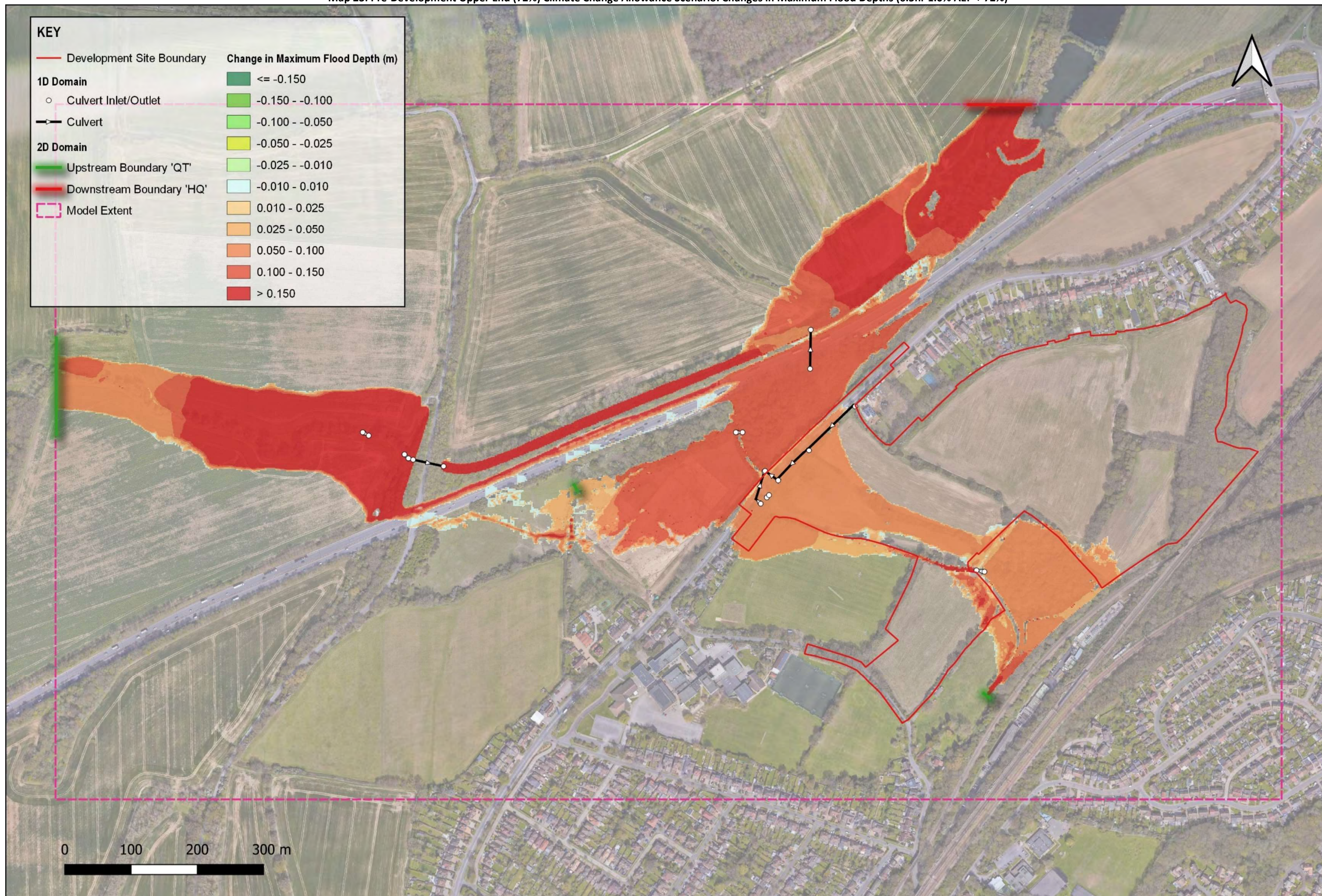
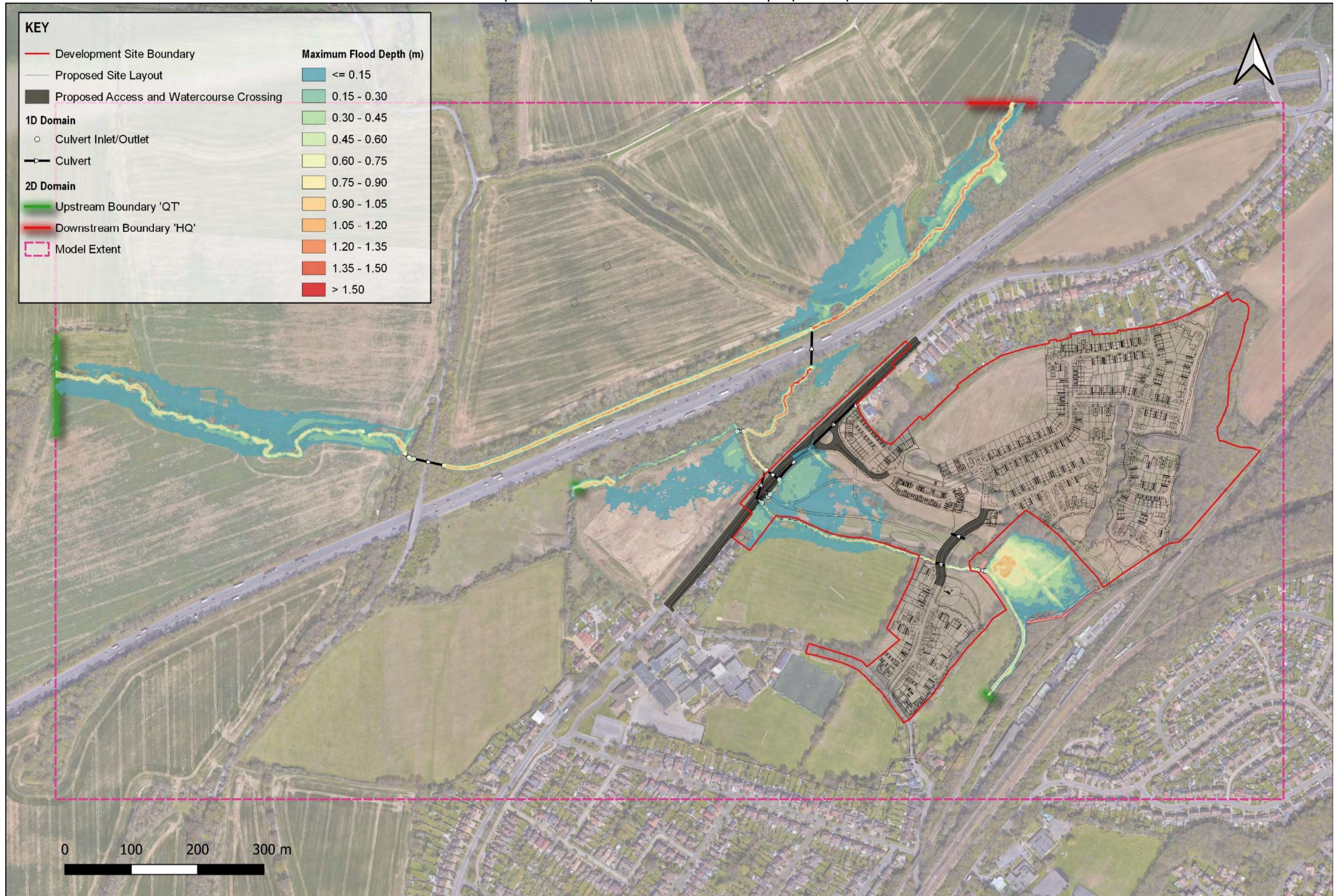


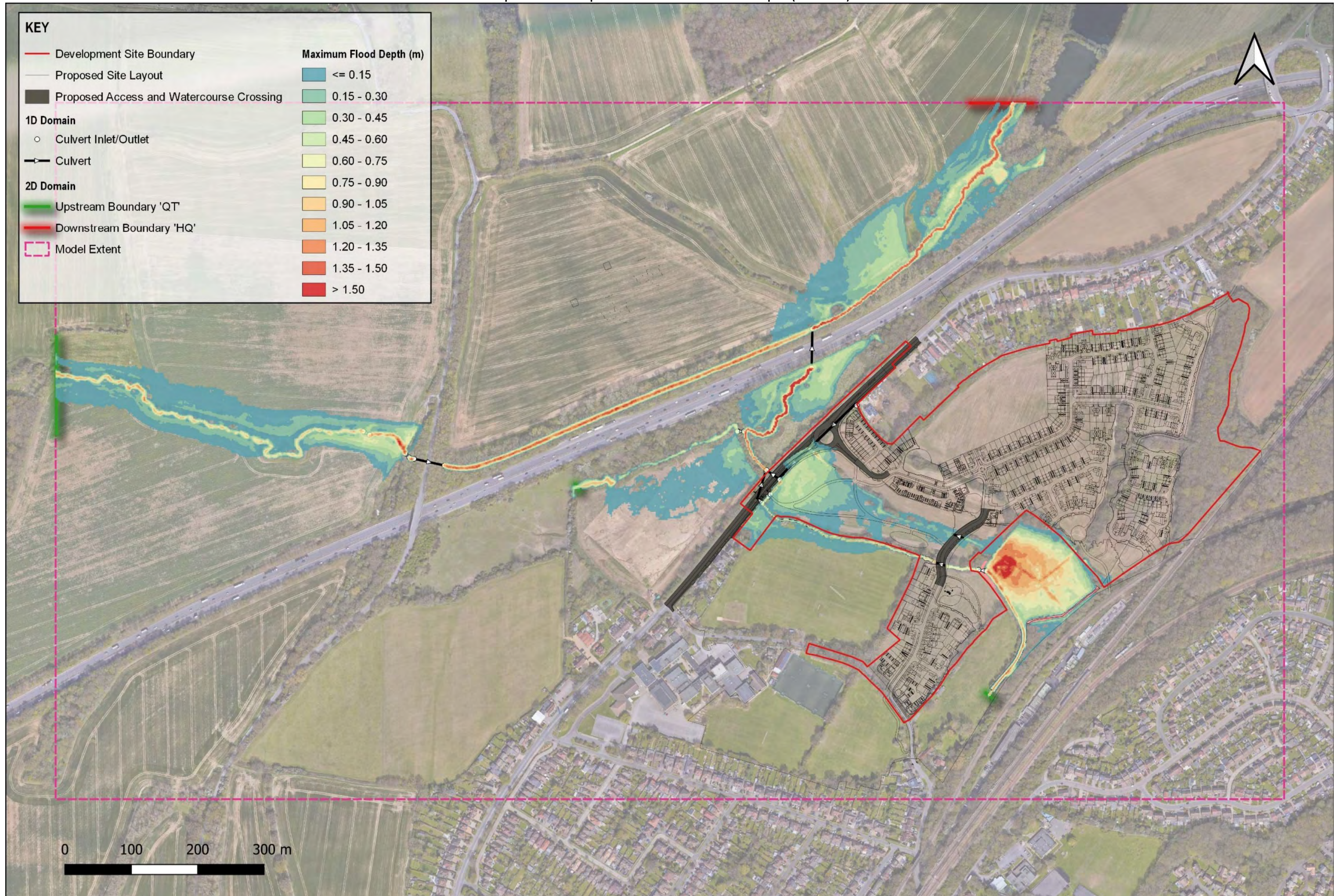
Map 23: Pre-Development Upper End (72%) Climate Change Allowance Scenario. Changes in Maximum Flood Depths (6.5hr 1.0% AEP + 72%)



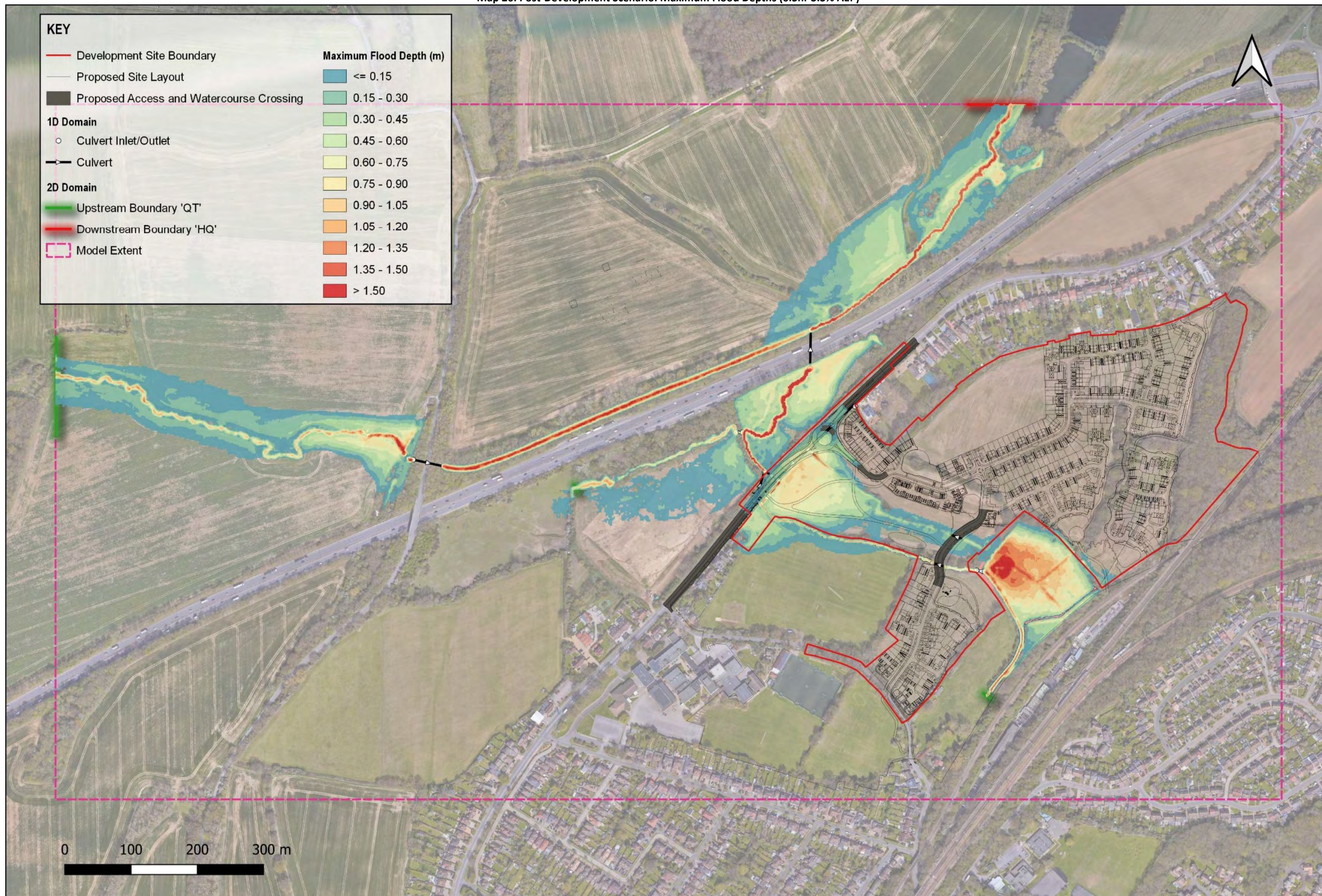
Map 24: Post-Development Scenario. Maximum Flood Depths (50.0% AEP)



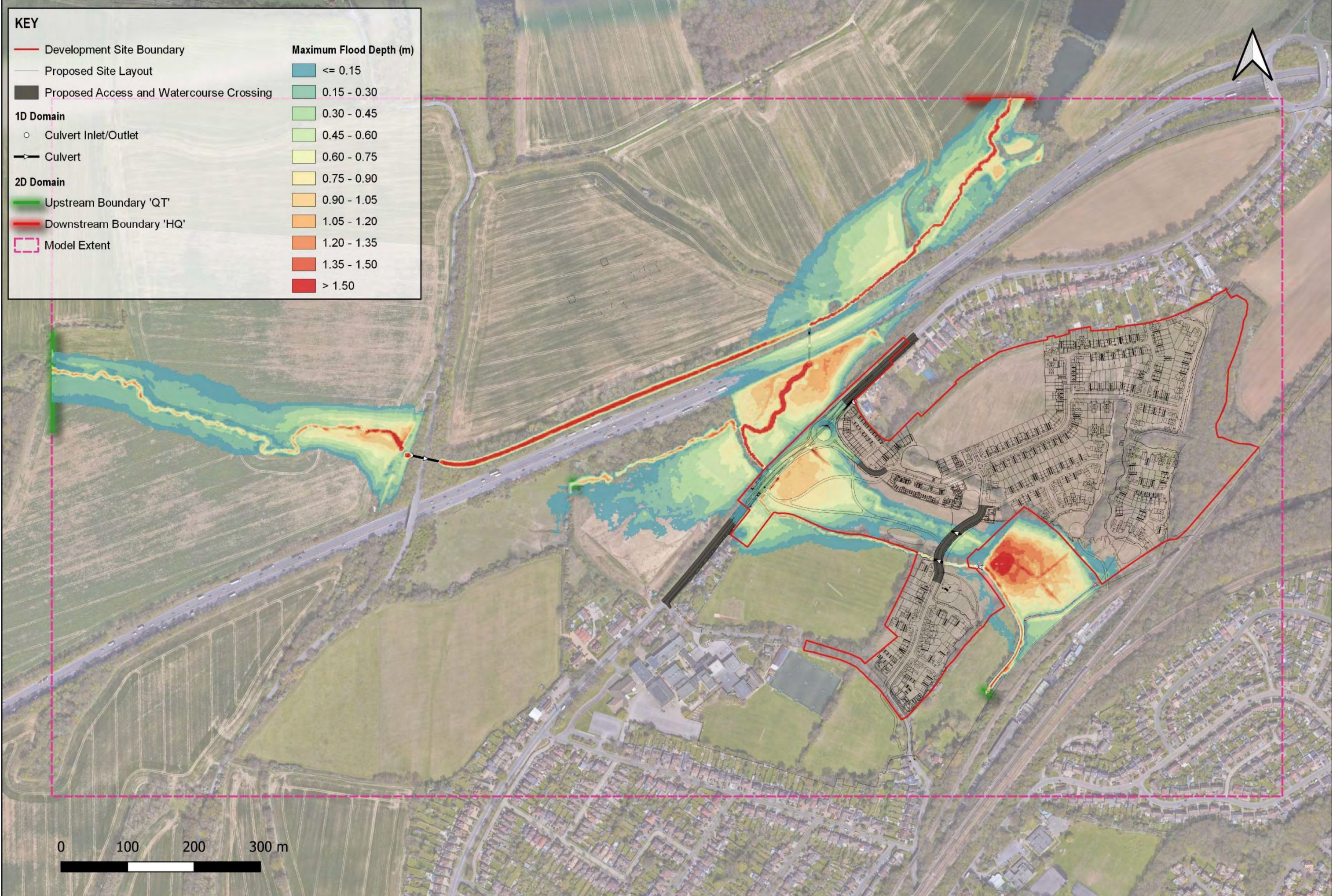
Map 25: Post-Development Scenario. Maximum Flood Depths (10.0% AEP)



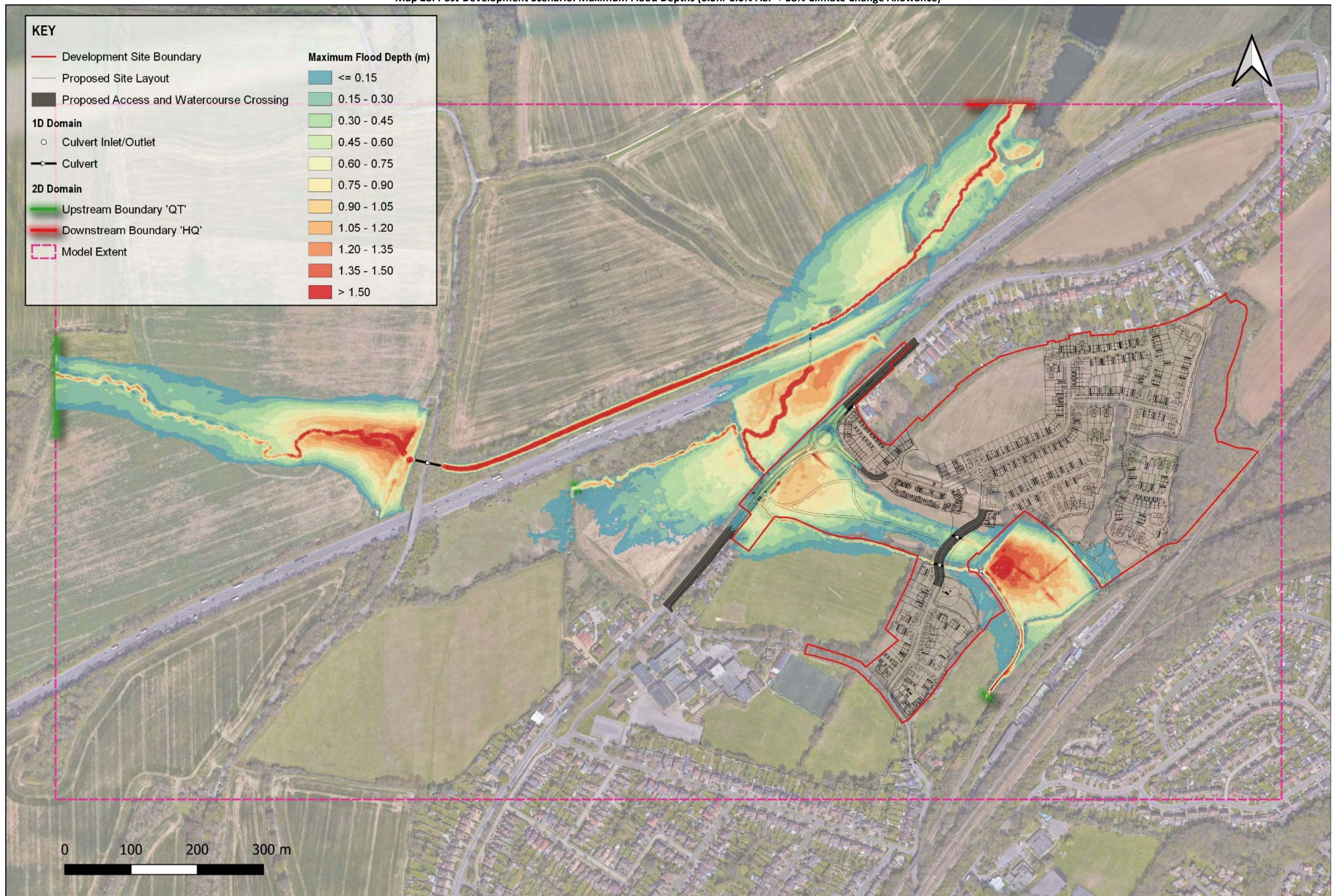
Map 26: Post-Development Scenario. Maximum Flood Depths (6.5hr 3.3% AEP)



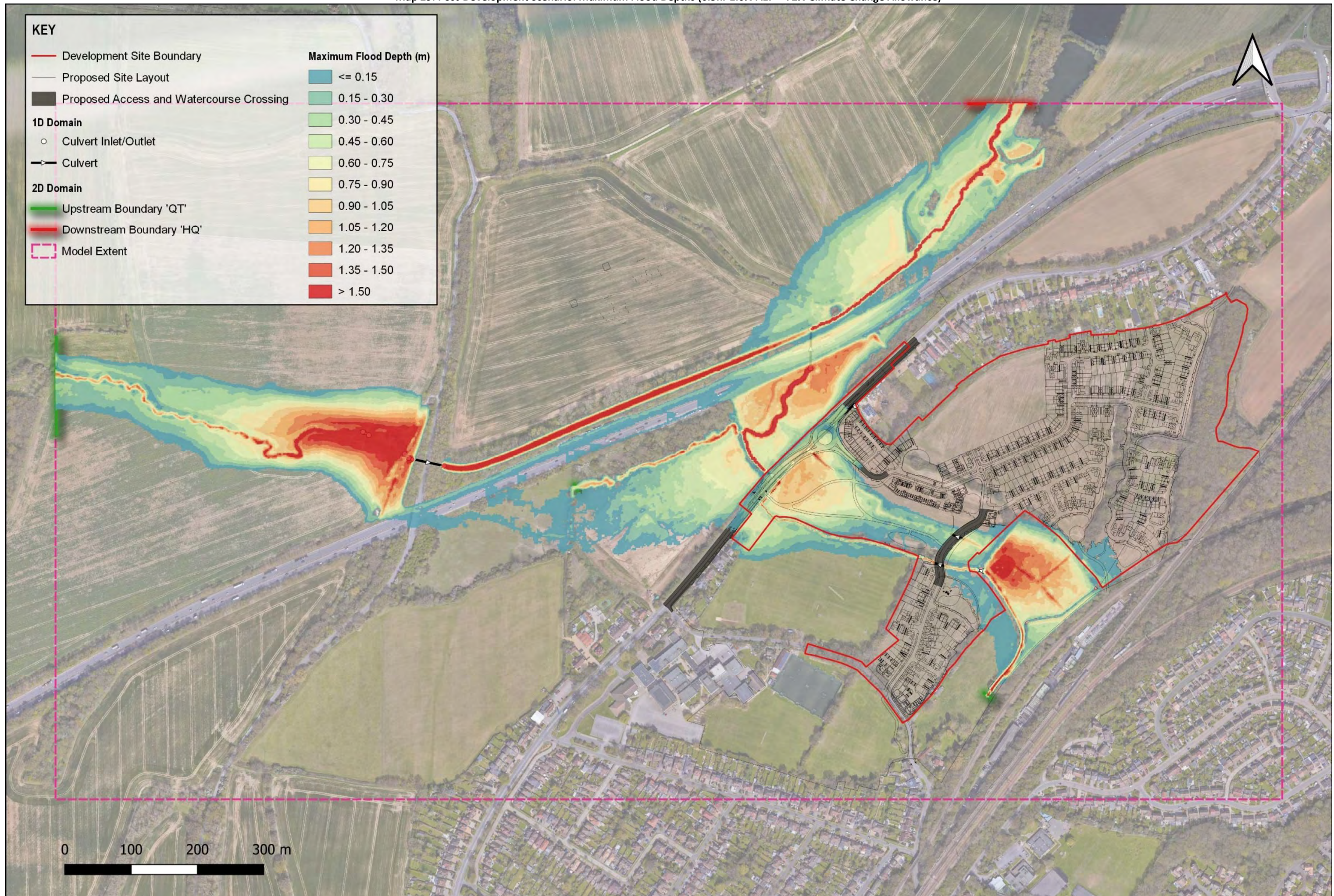
Map 27: Post-Development Scenario. Maximum Flood Depths (6.5hr 1.0% AEP)



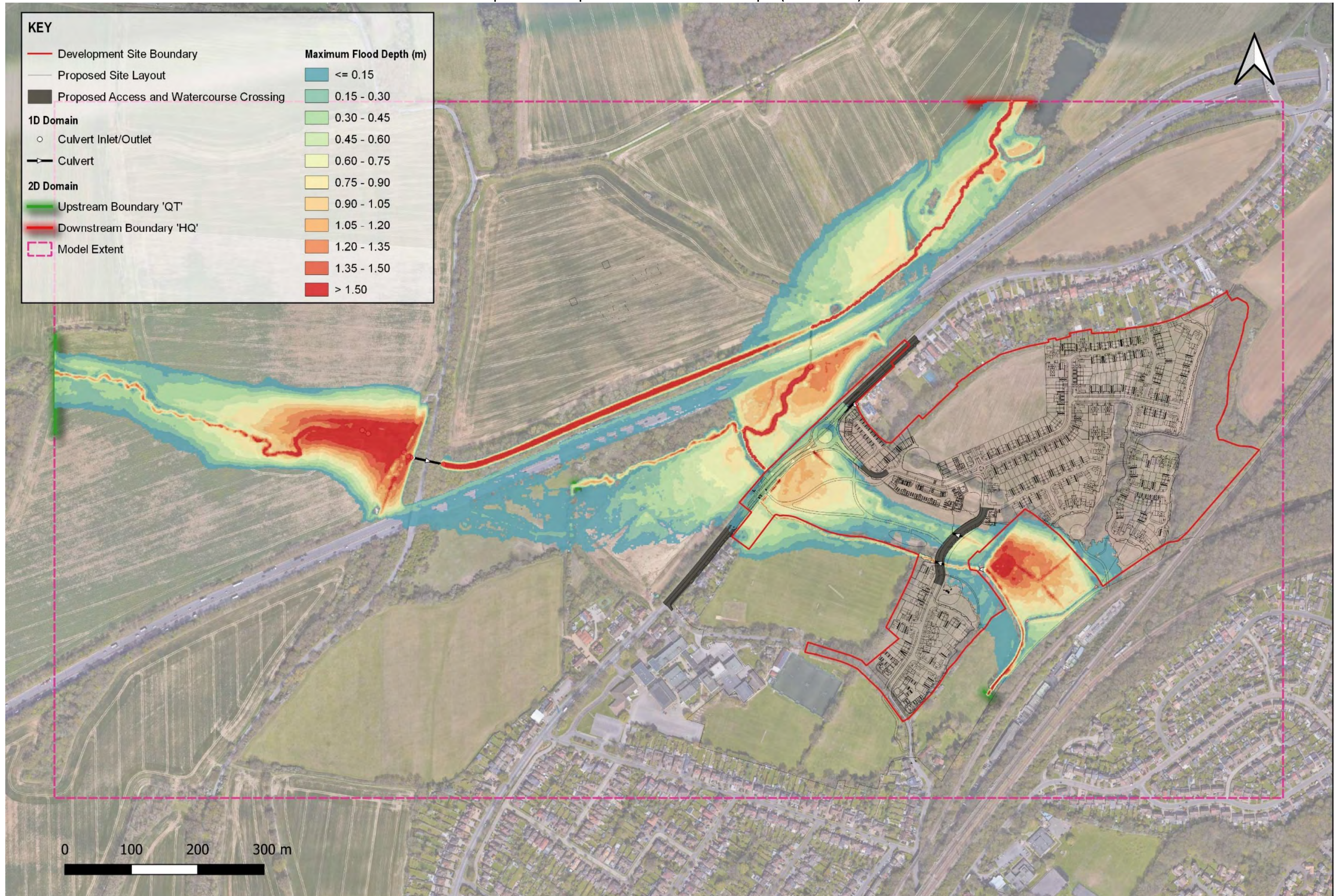
Map 28: Post-Development Scenario. Maximum Flood Depths (6.5hr 1.0% AEP + 38% Climate Change Allowance)



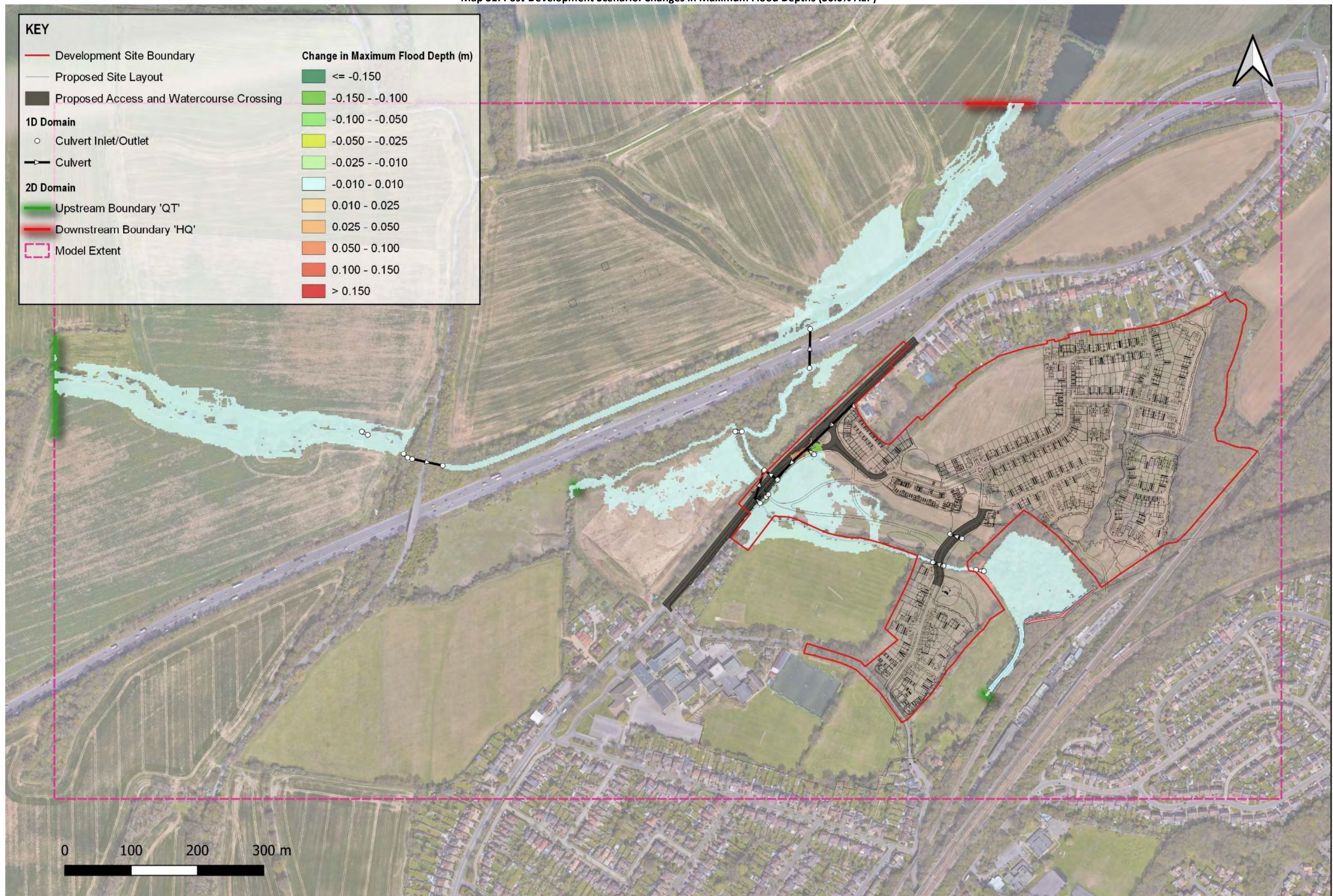
Map 29: Post-Development Scenario. Maximum Flood Depths (6.5hr 1.0% AEP + 72% Climate Change Allowance)



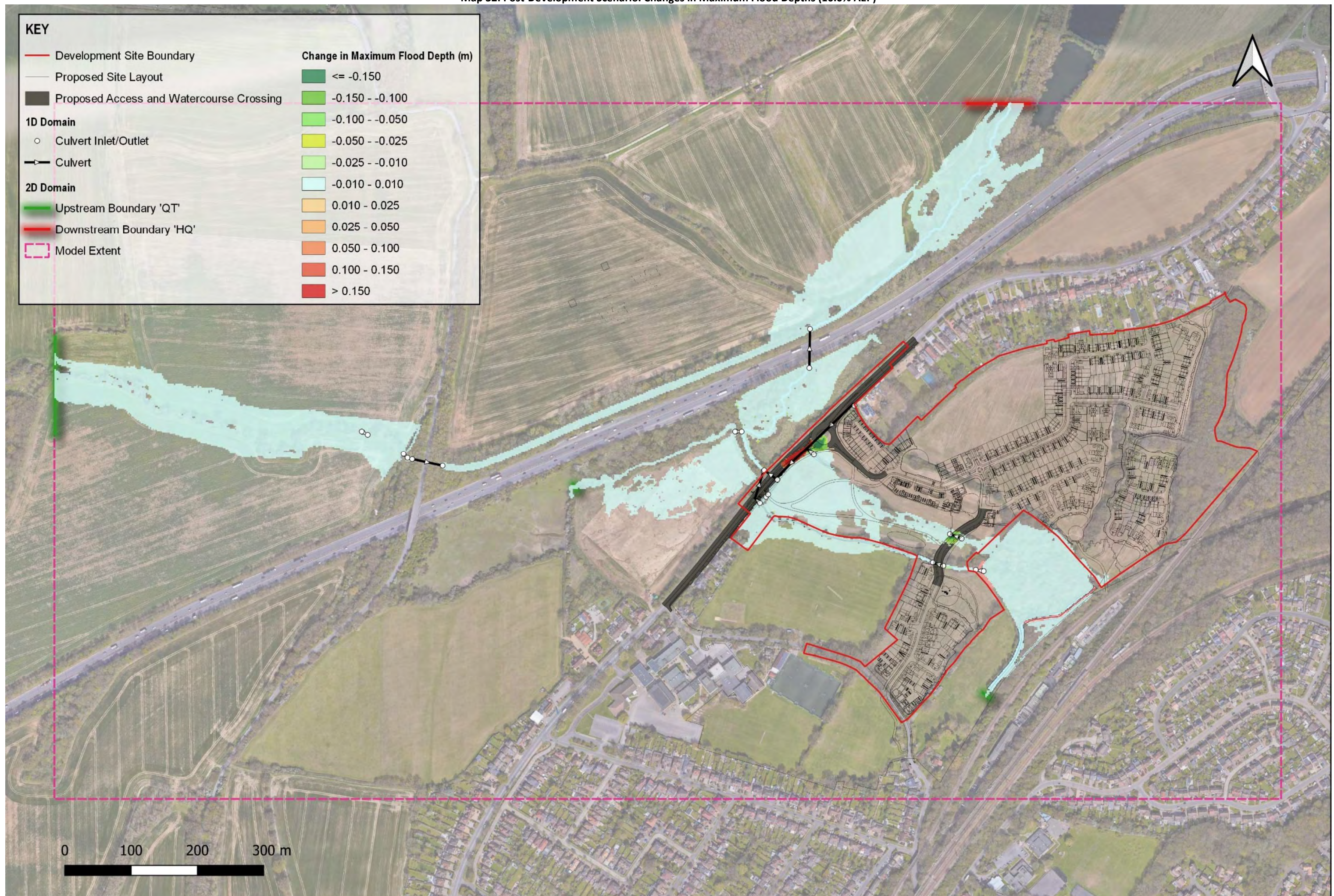
Map 30: Post-Development Scenario. Maximum Flood Depths (6.5hr 0.1% AEP)



Map 31: Post-Development Scenario. Changes in Maximum Flood Depths (50.0% AEP)



Map 32: Post-Development Scenario. Changes in Maximum Flood Depths (10.0% AEP)



Map 33: Post-Development Scenario. Changes in Maximum Flood Depths (6.5hr 3.3% AEP)

