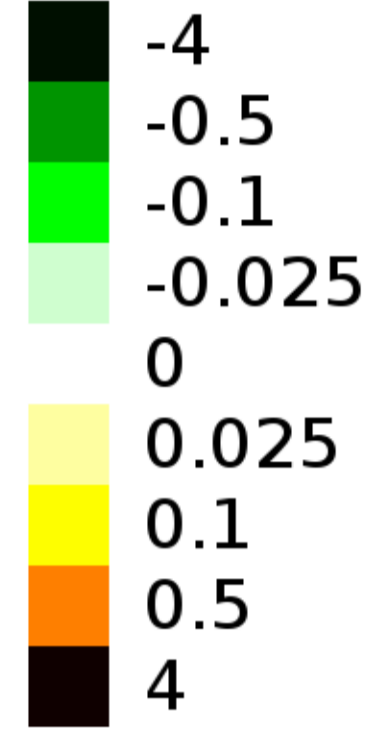


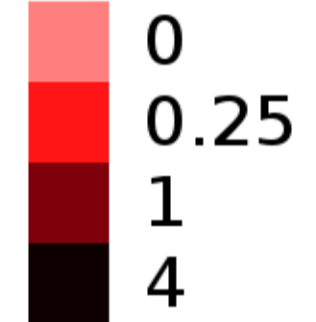
Water level differences (m)
Proposed vs. Baseline
1 in 25 year event

— Approximate Site boundary

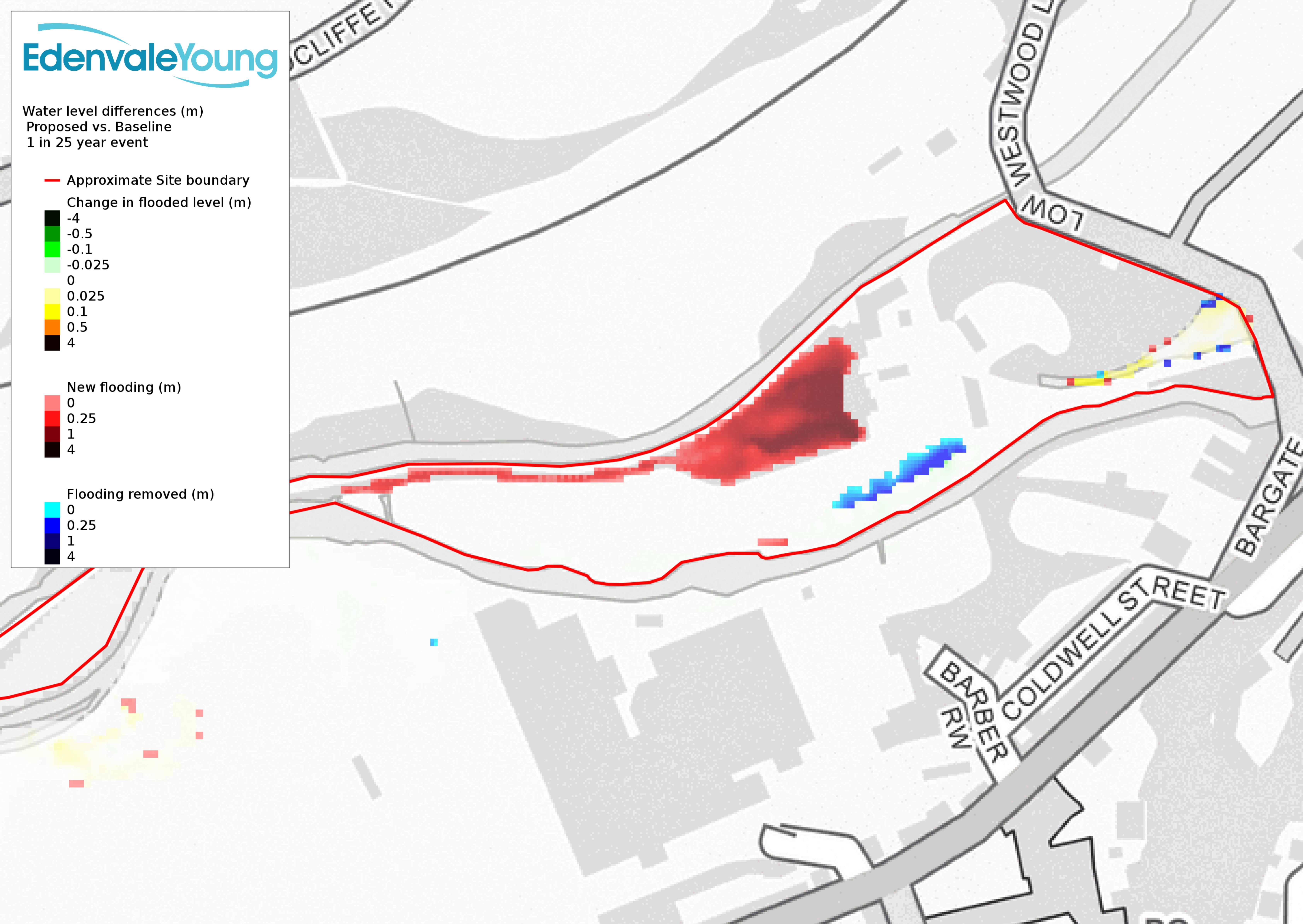
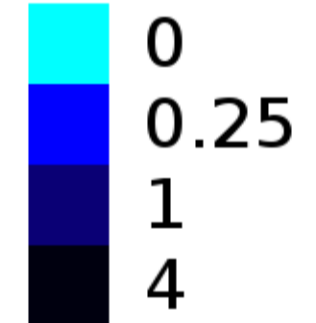
Change in flooded level (m)



New flooding (m)



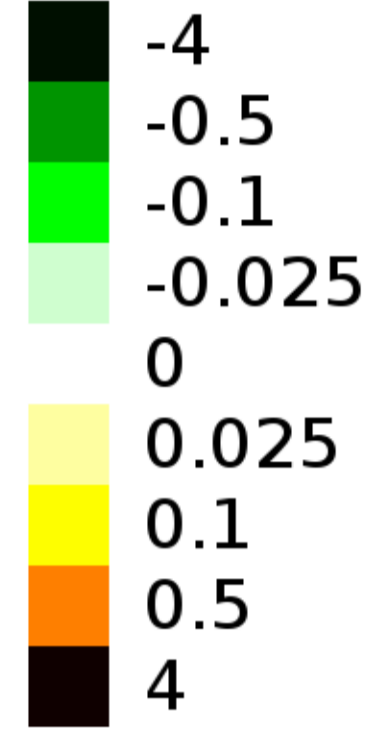
Flooding removed (m)



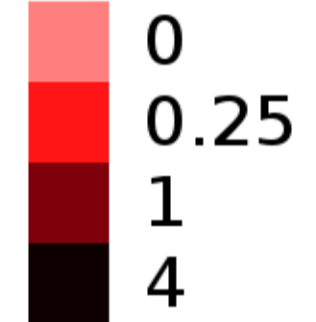
Water level differences (m)
Proposed vs. Baseline
1 in 100 year event + 30% CC

— Approximate Site boundary

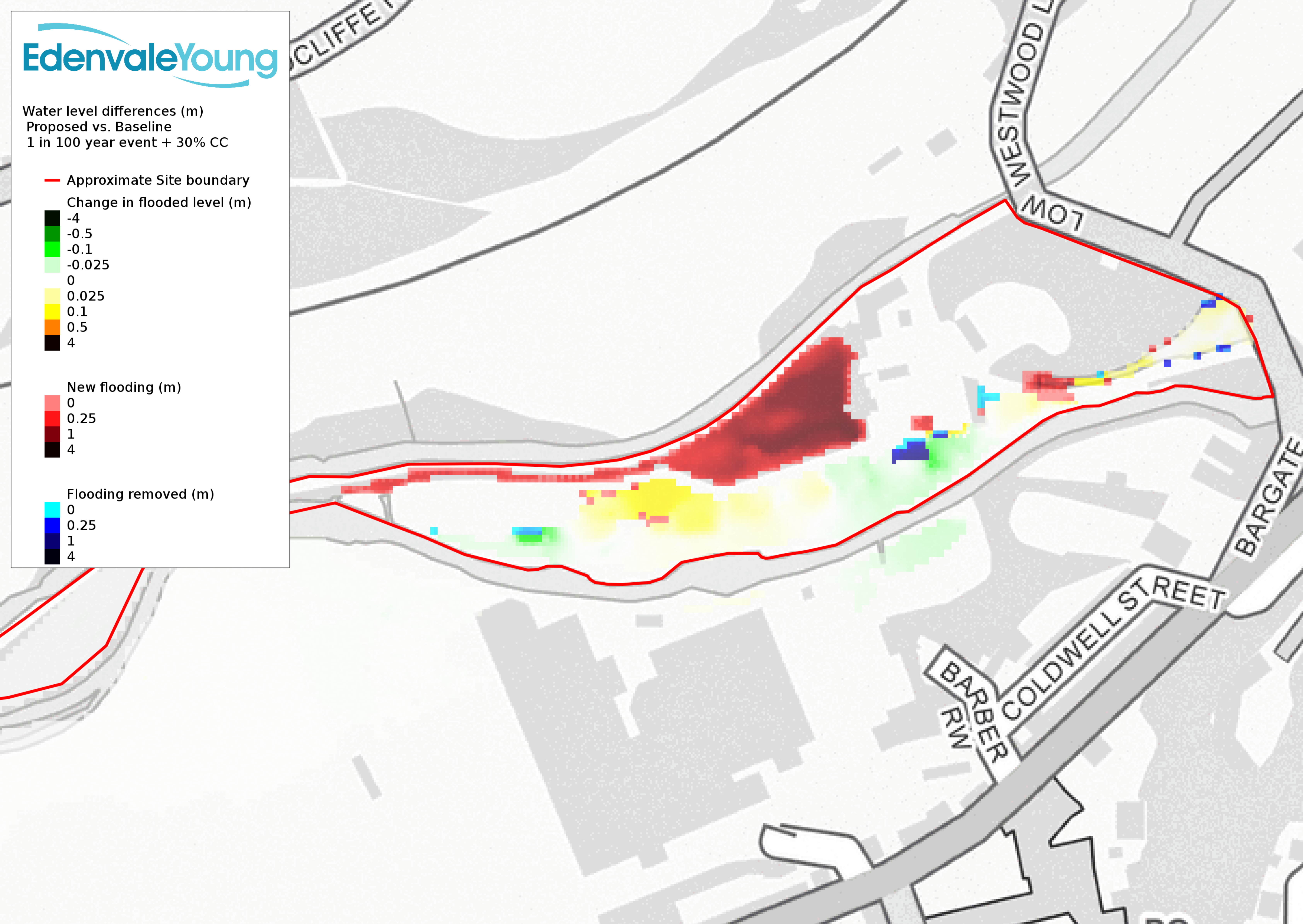
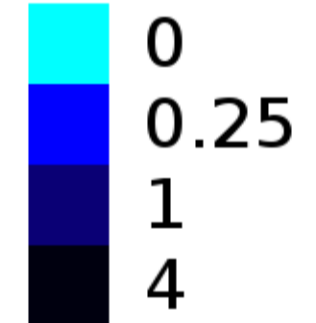
Change in flooded level (m)



New flooding (m)



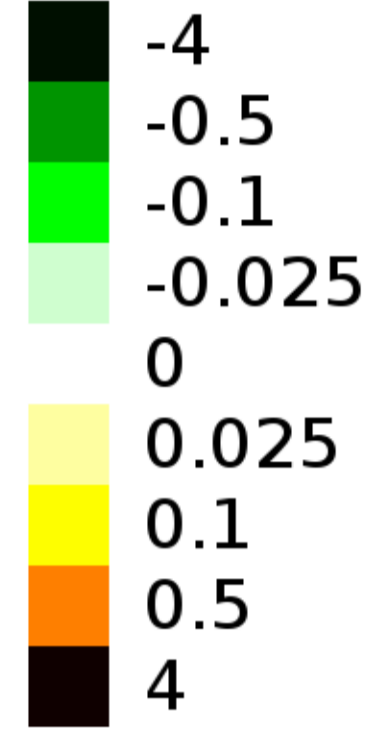
Flooding removed (m)



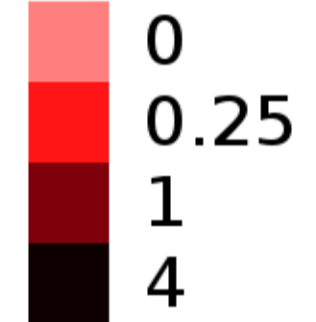
Water level differences (m)
Proposed vs. Baseline
1 in 100 year event + 50% CC

— Approximate Site boundary

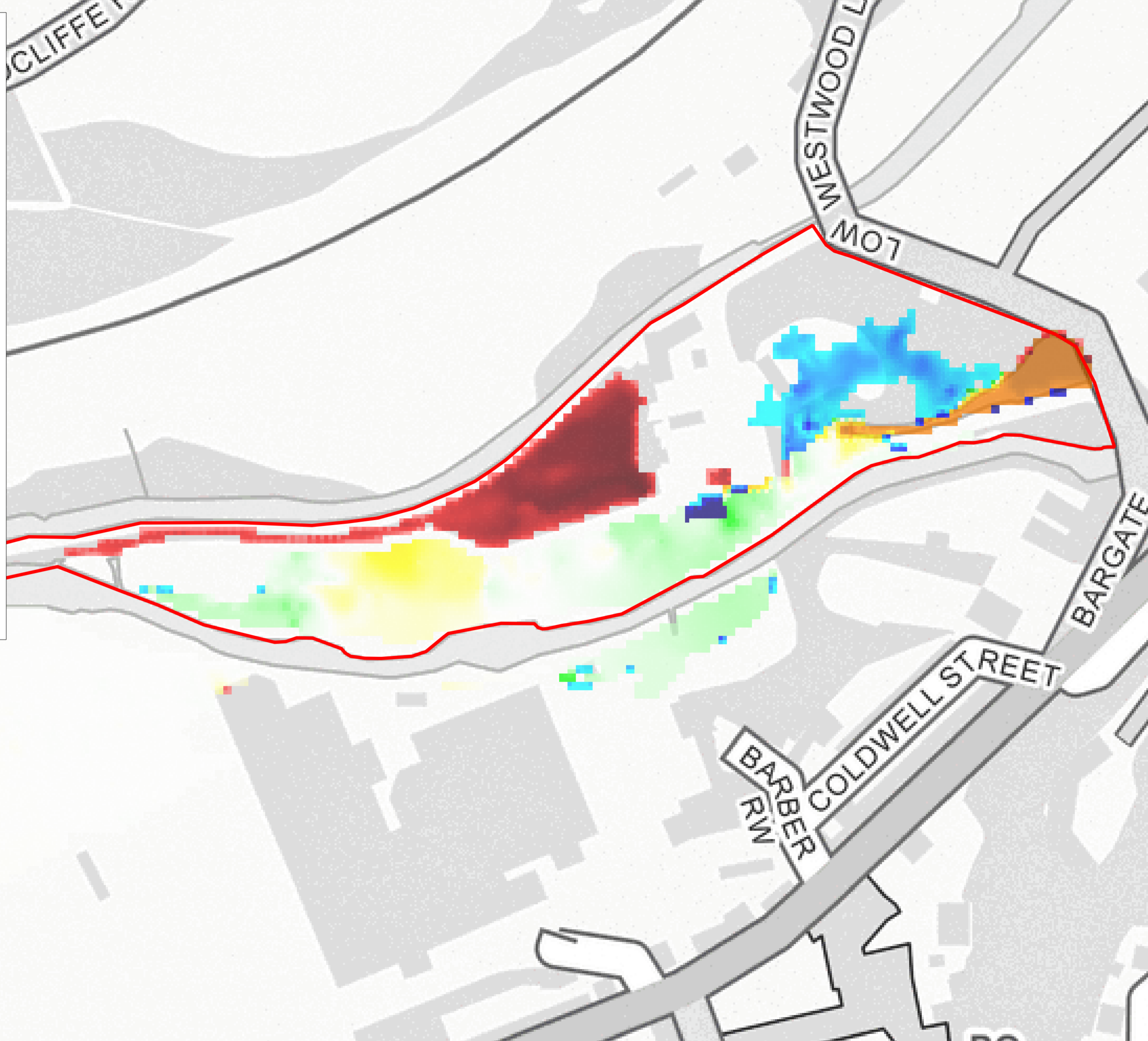
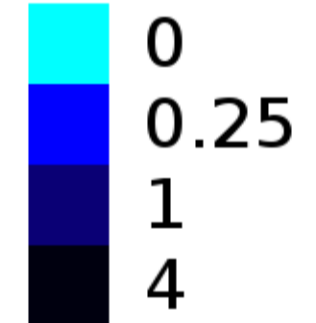
Change in flooded level (m)



New flooding (m)



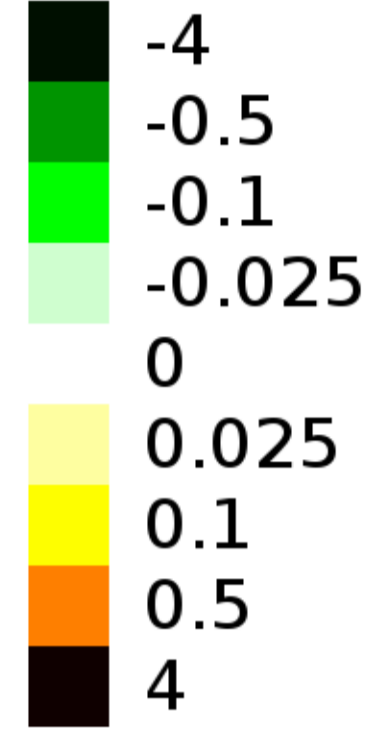
Flooding removed (m)



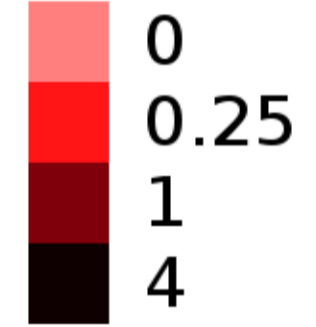
Water level differences (m)
Proposed vs. Baseline
1 in 100 year event

— Approximate Site boundary

Change in flooded level (m)



New flooding (m)



Flooding removed (m)

