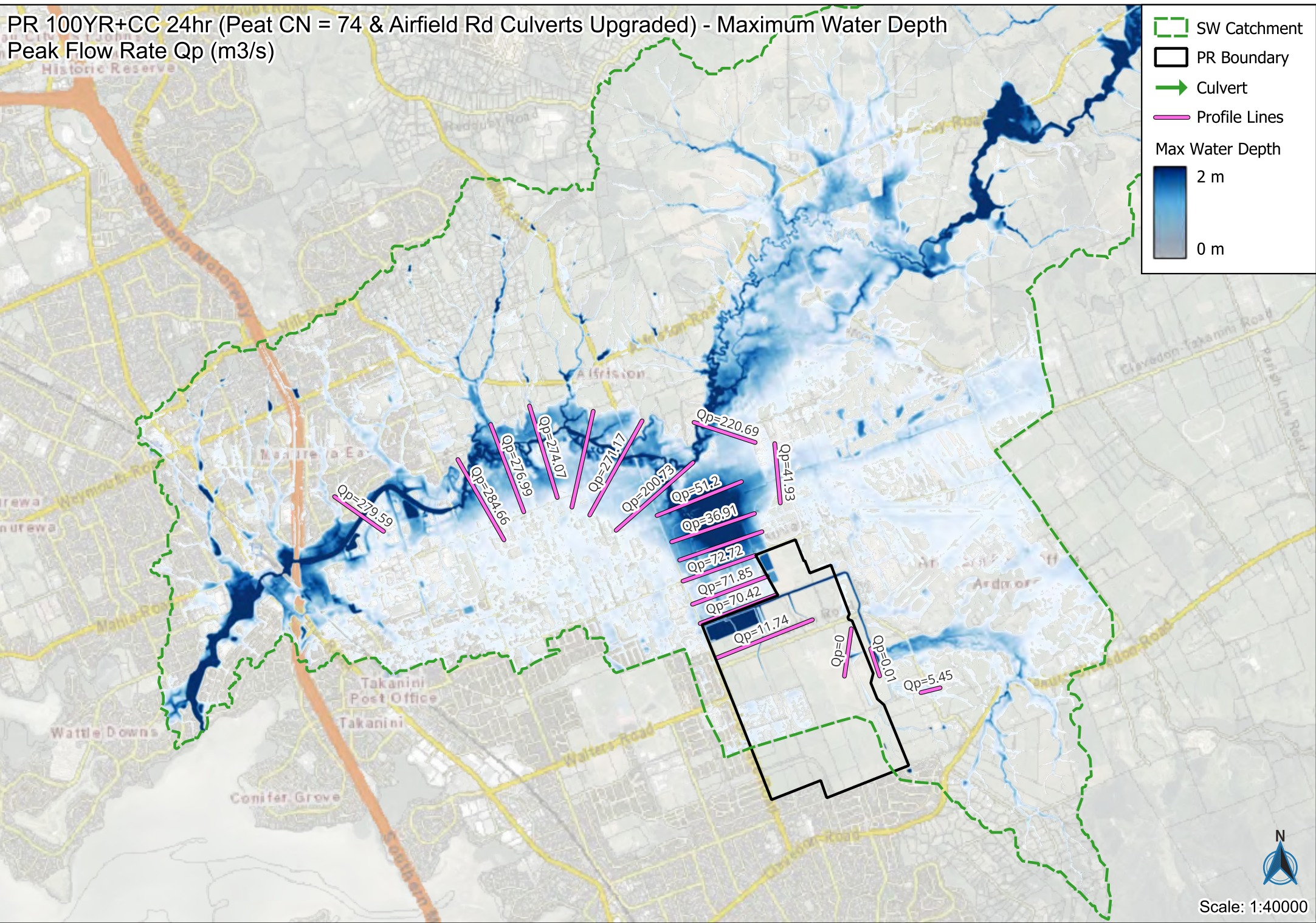
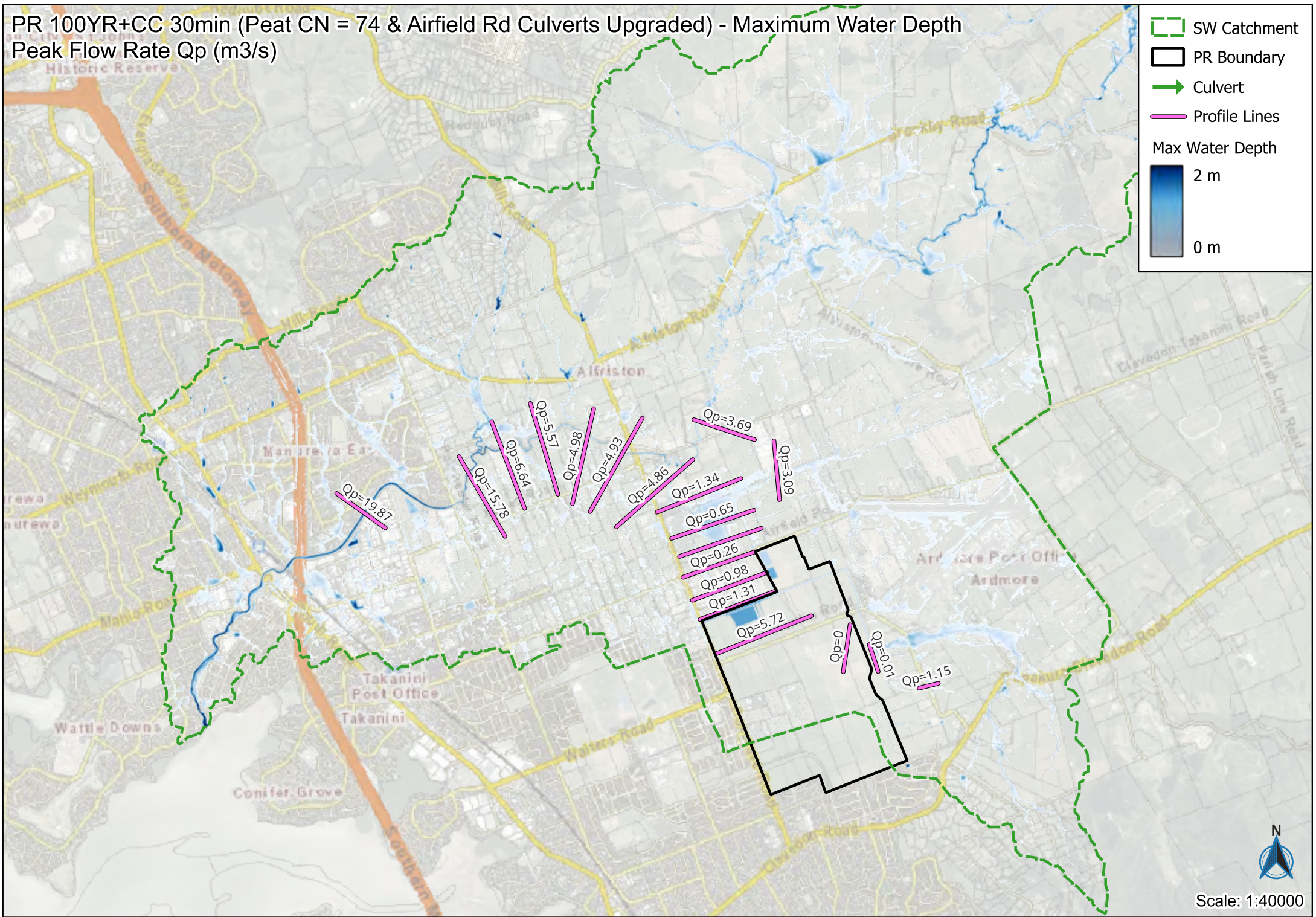


PR 100YR+CC 24hr (Peat CN = 74 & Airfield Rd Culverts Upgraded) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



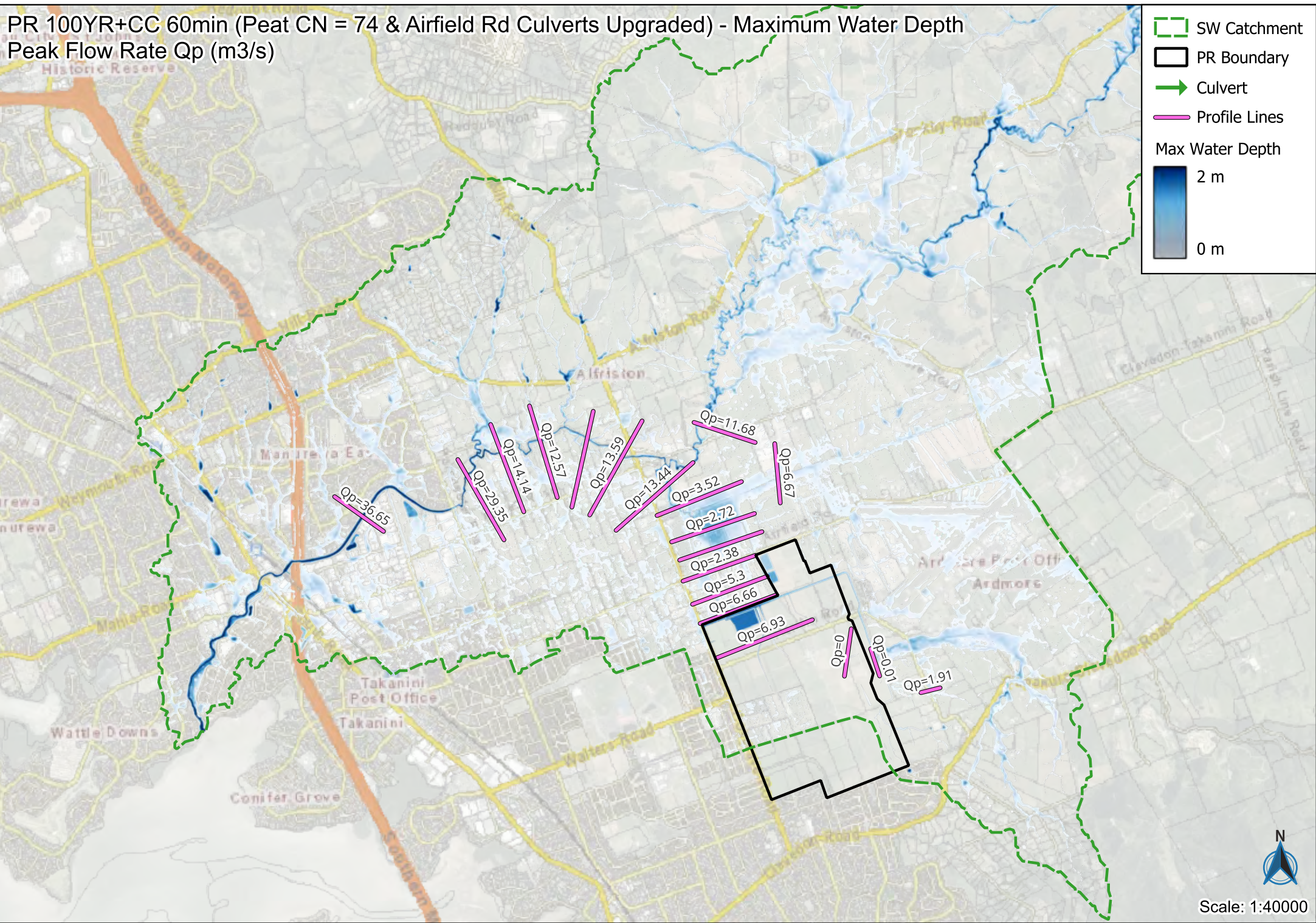
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PR 100YR+CC 30min (Peat CN = 74 & Airfield Rd Culverts Upgraded) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)

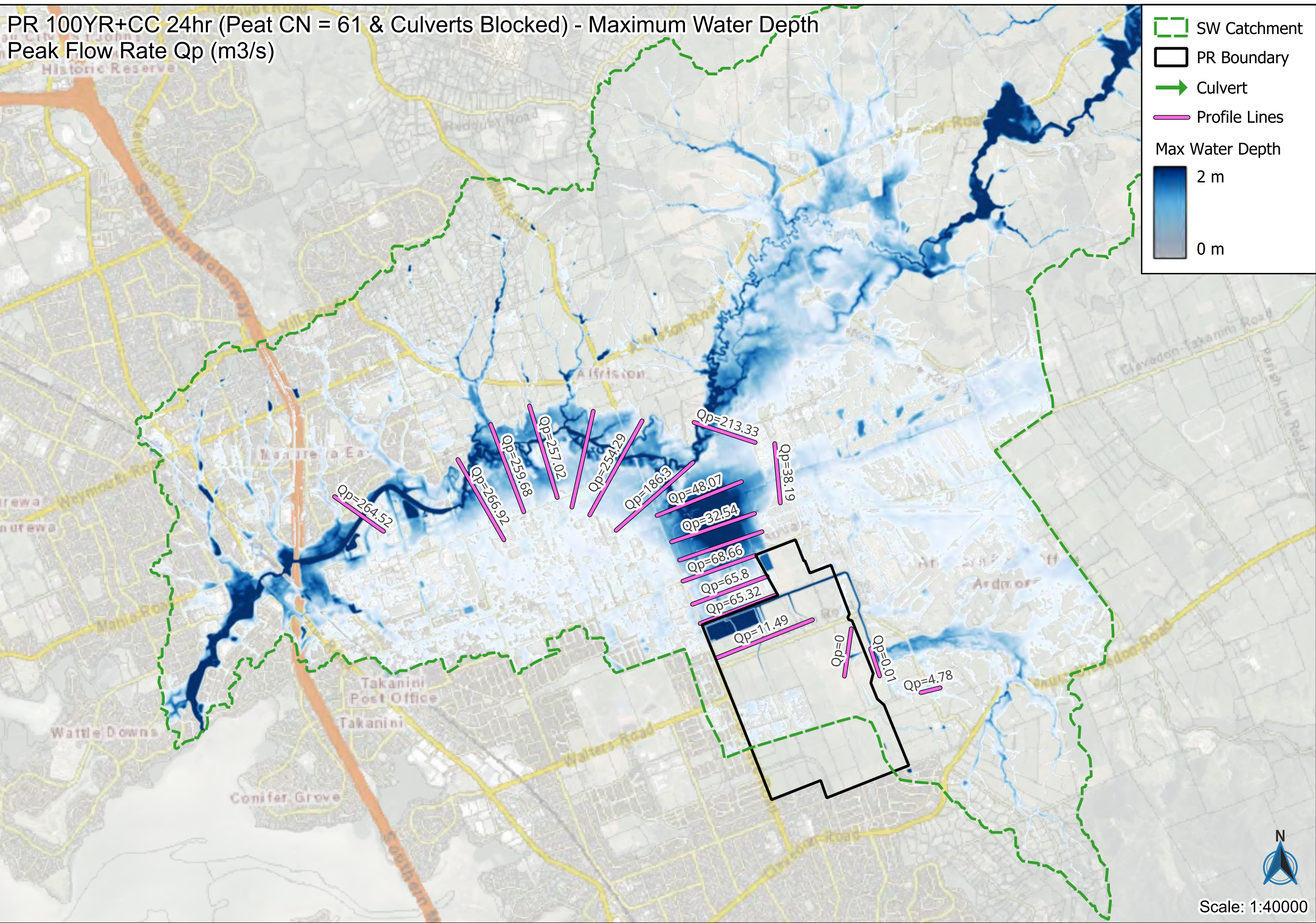


Scale: 1:40000

PR 100YR+CC 60min (Peat CN = 74 & Airfield Rd Culverts Upgraded) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)

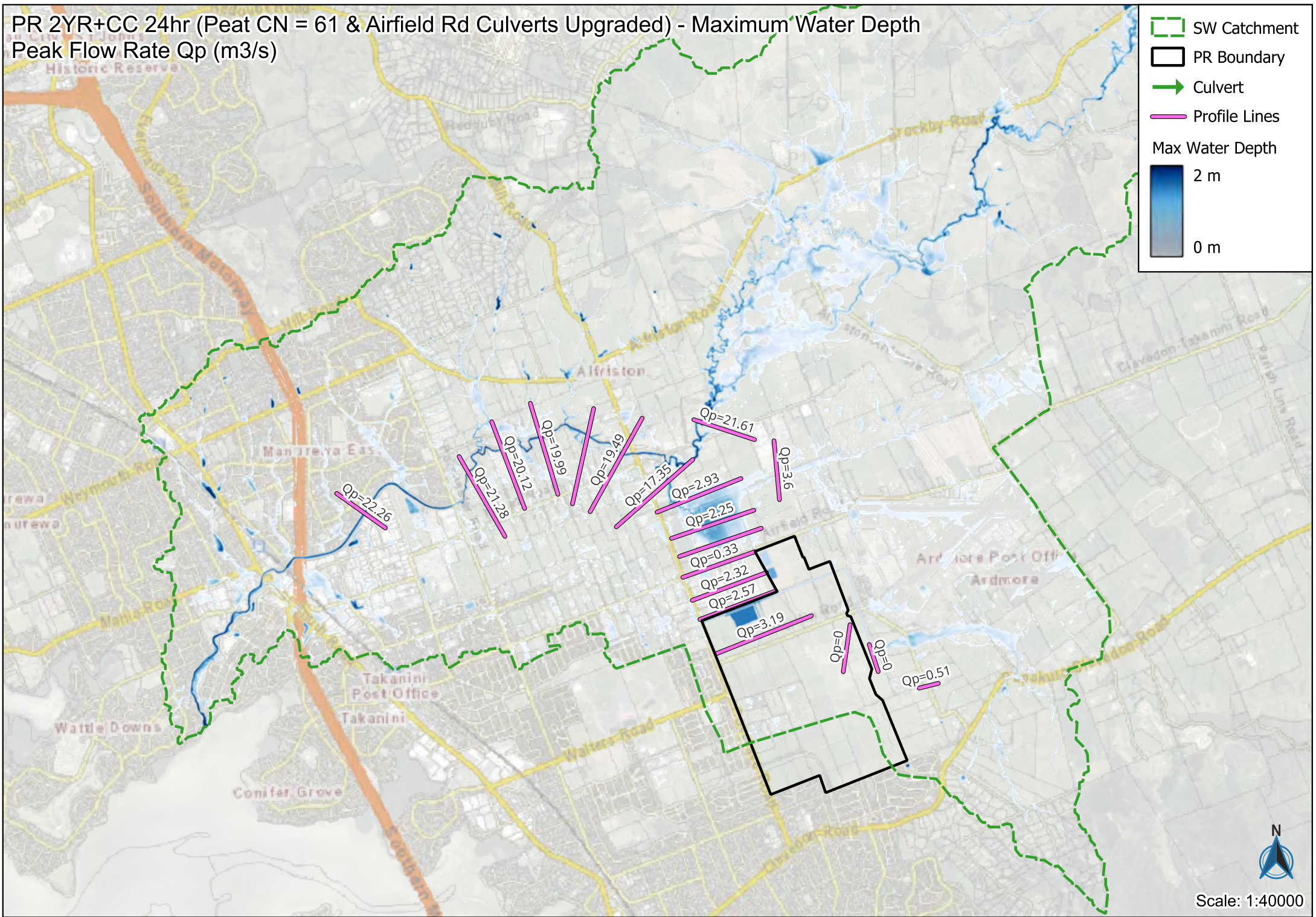


PR 100YR+CC 24hr (Peat CN = 61 & Culverts Blocked) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



Scale: 1:40000

PR 2YR+CC 24hr (Peat CN = 61 & Airfield Rd Culverts Upgraded) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



Scale: 1:40000

PR 2YR+CC 30min (Peat CN = 61 & Airfield Rd Culverts Upgraded) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)

