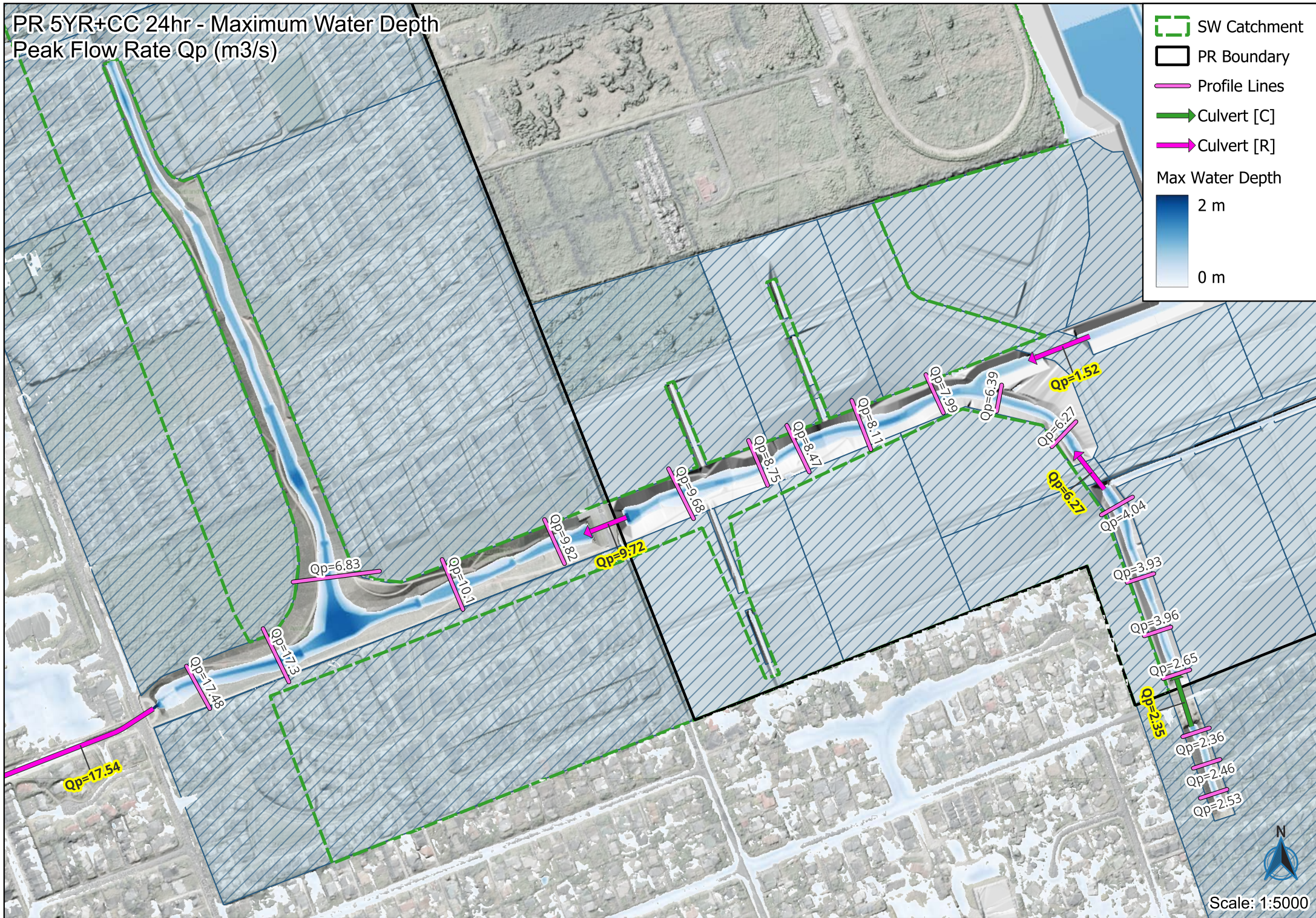
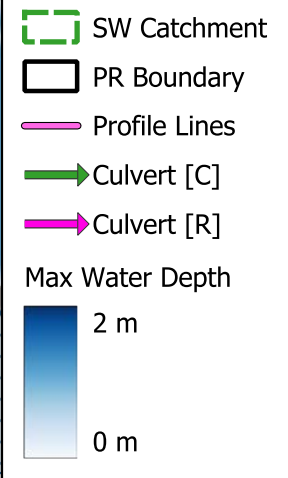
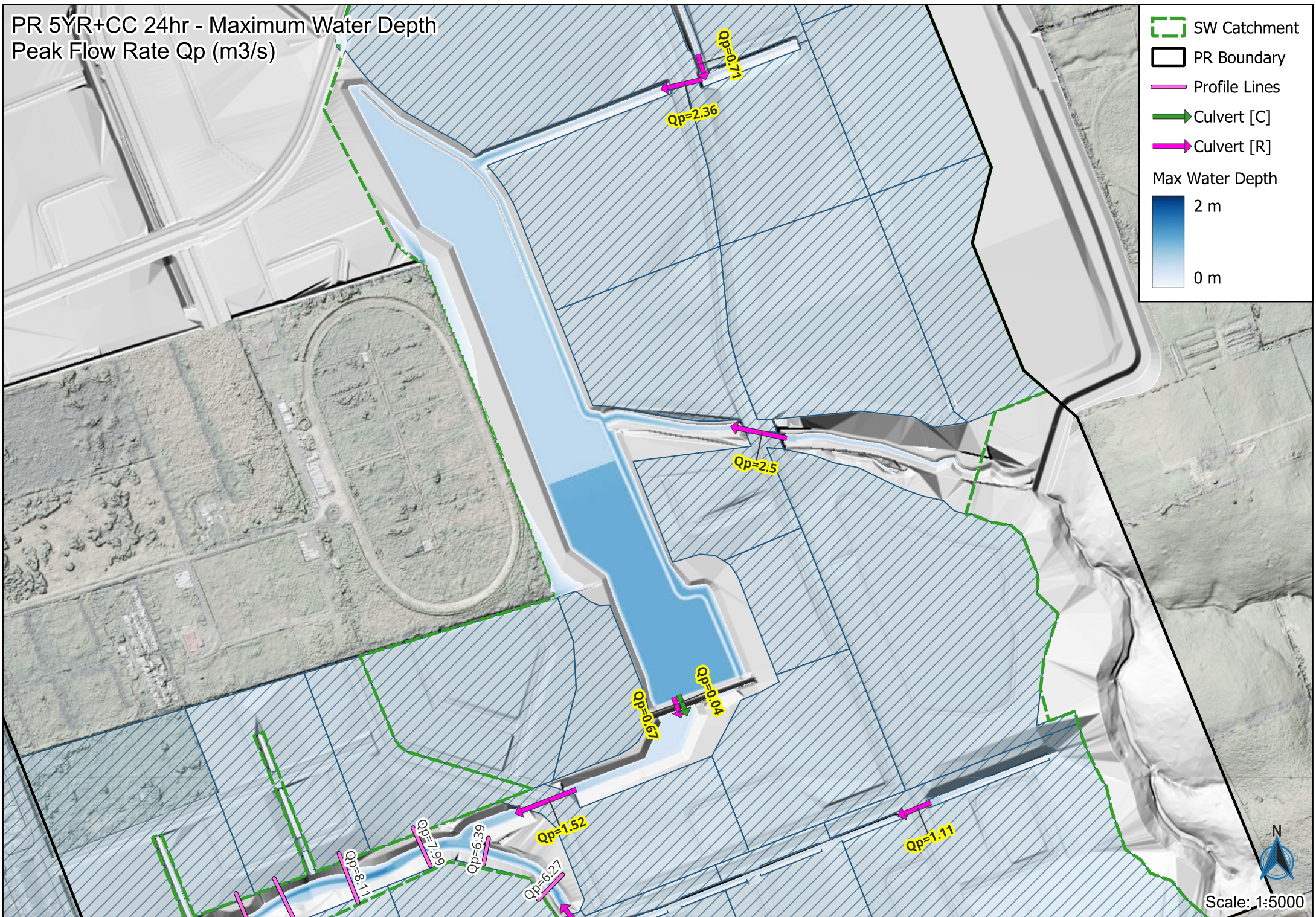


PR 5YR+CC 24hr - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



PR 5YR+CC 24hr - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



EX 10YR+CC 24hr - Maximum Water Depth
Peak Flow Rate Qp (m3/s)

SW Catchment

PR Boundary

Profile Lines

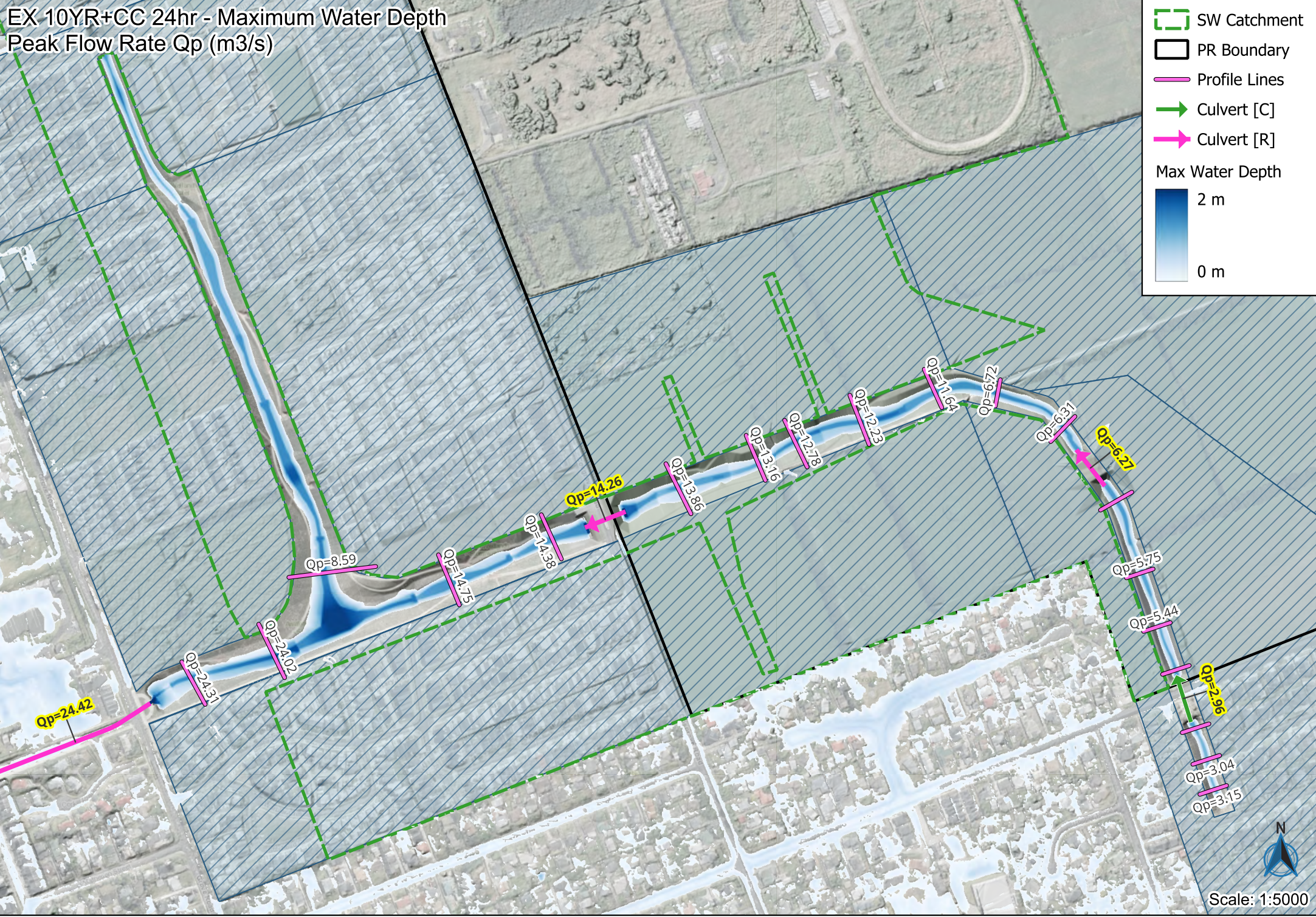
Culvert [C]

Culvert [R]

Max Water Depth

2 m

0 m



PR 10YR+CC 24hr - Maximum Water Depth
Peak Flow Rate Qp (m3/s)

SW Catchment

PR Boundary

Profile Lines

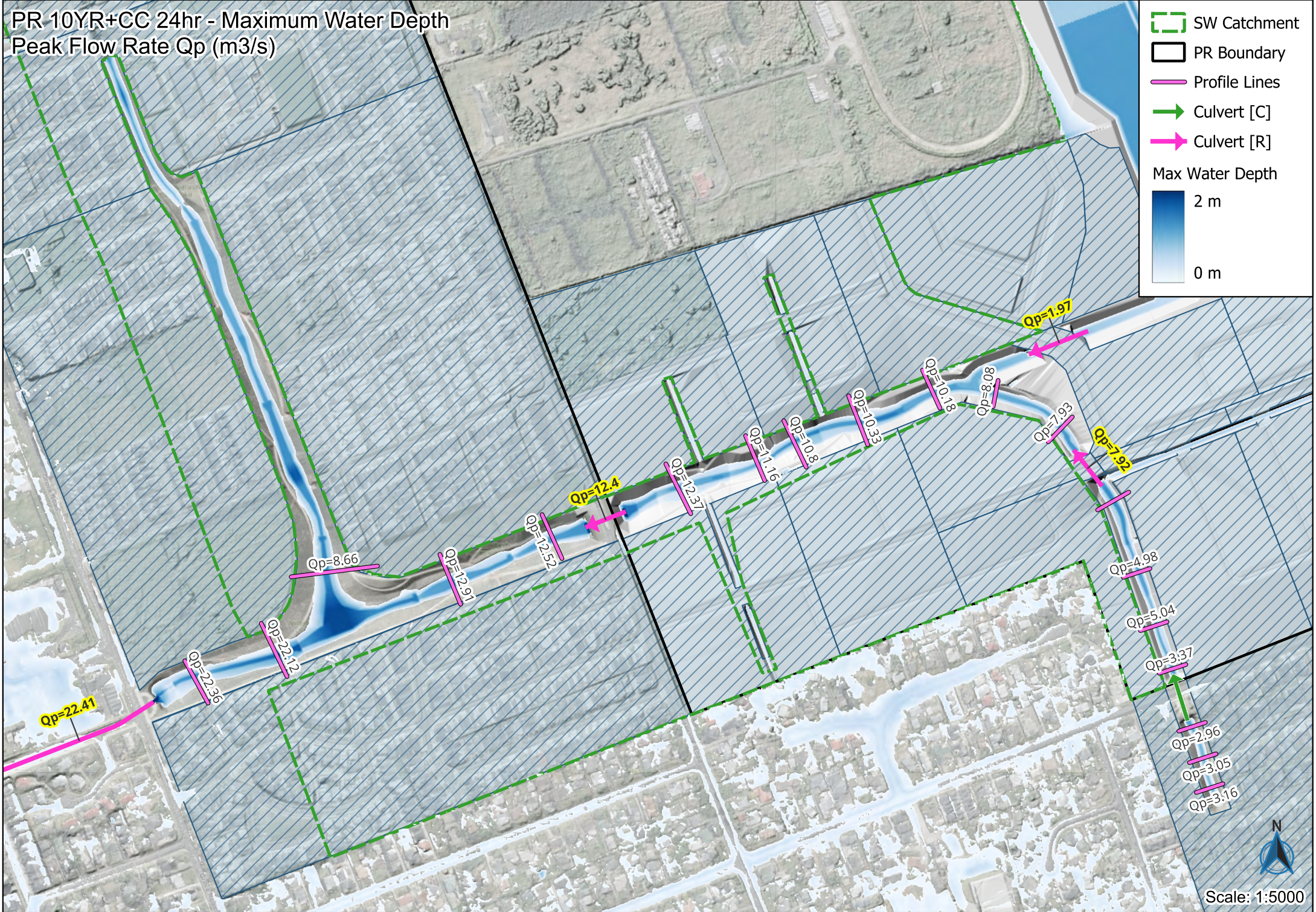
Culvert [C]

Culvert [R]

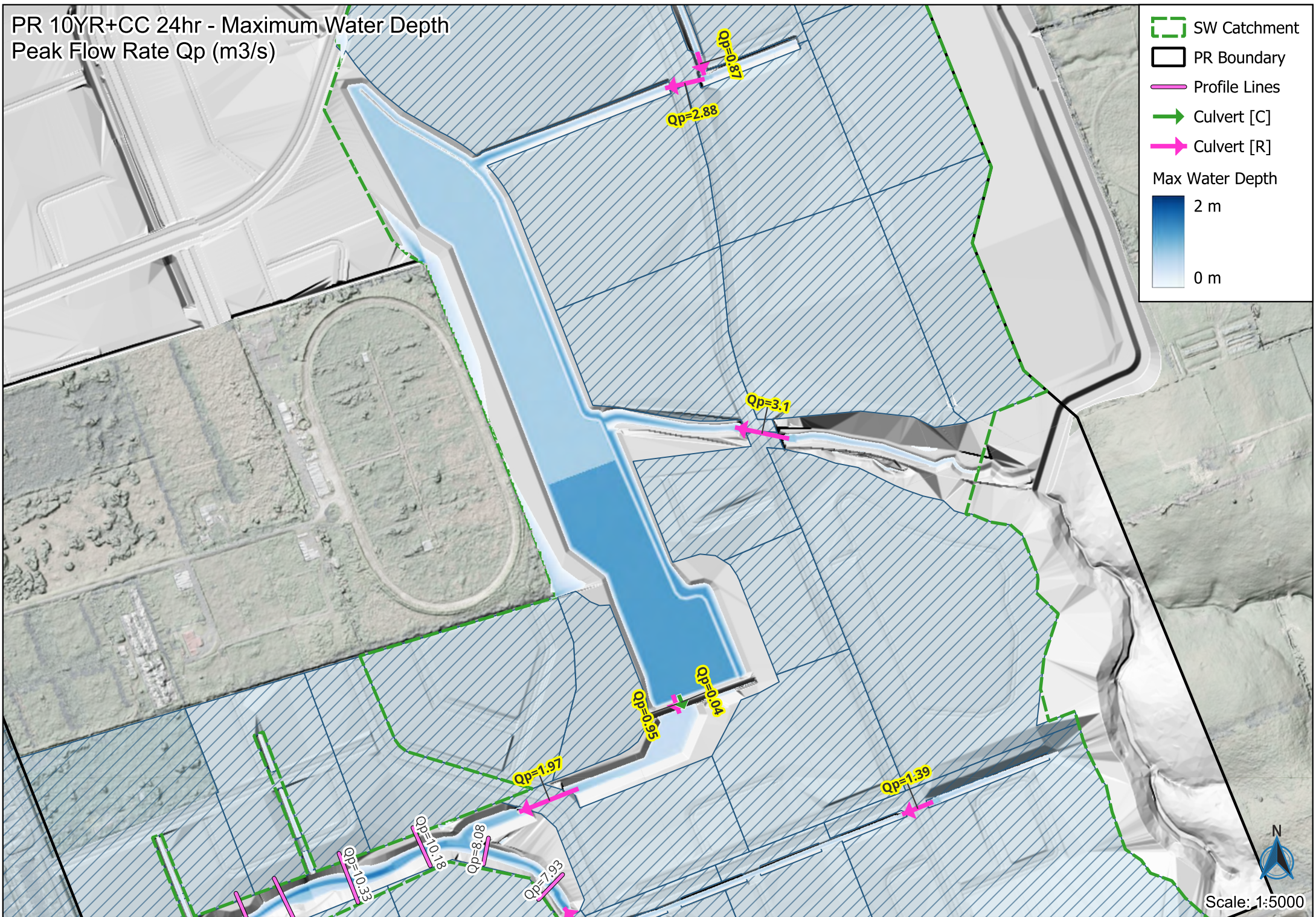
Max Water Depth

2 m

0 m



PR 10YR+CC 24hr - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



EX 20YR+CC 24hr - Maximum Water Depth
Peak Flow Rate Qp (m3/s)

SW Catchment

PR Boundary

Profile Lines

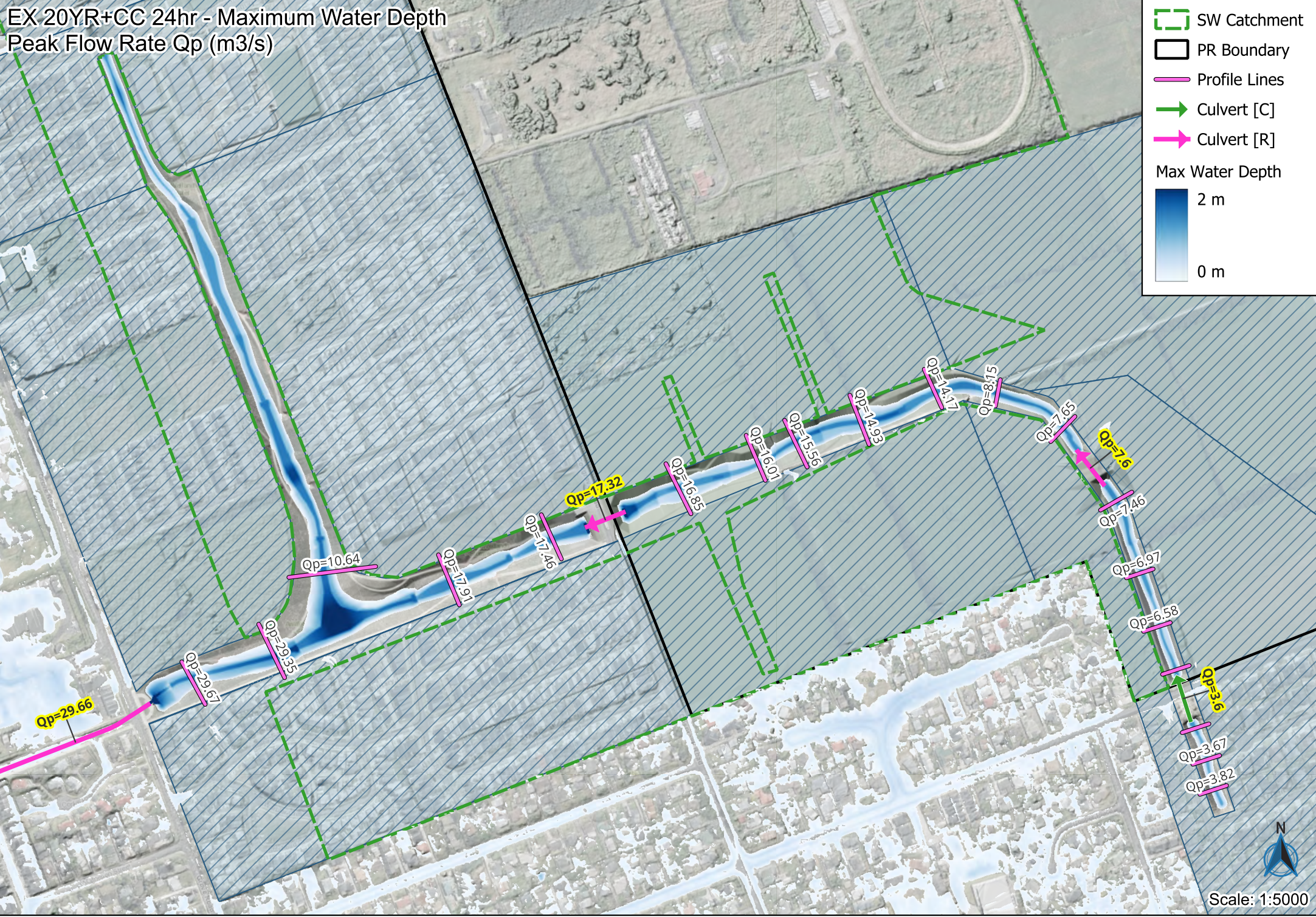
Culvert [C]

Culvert [R]

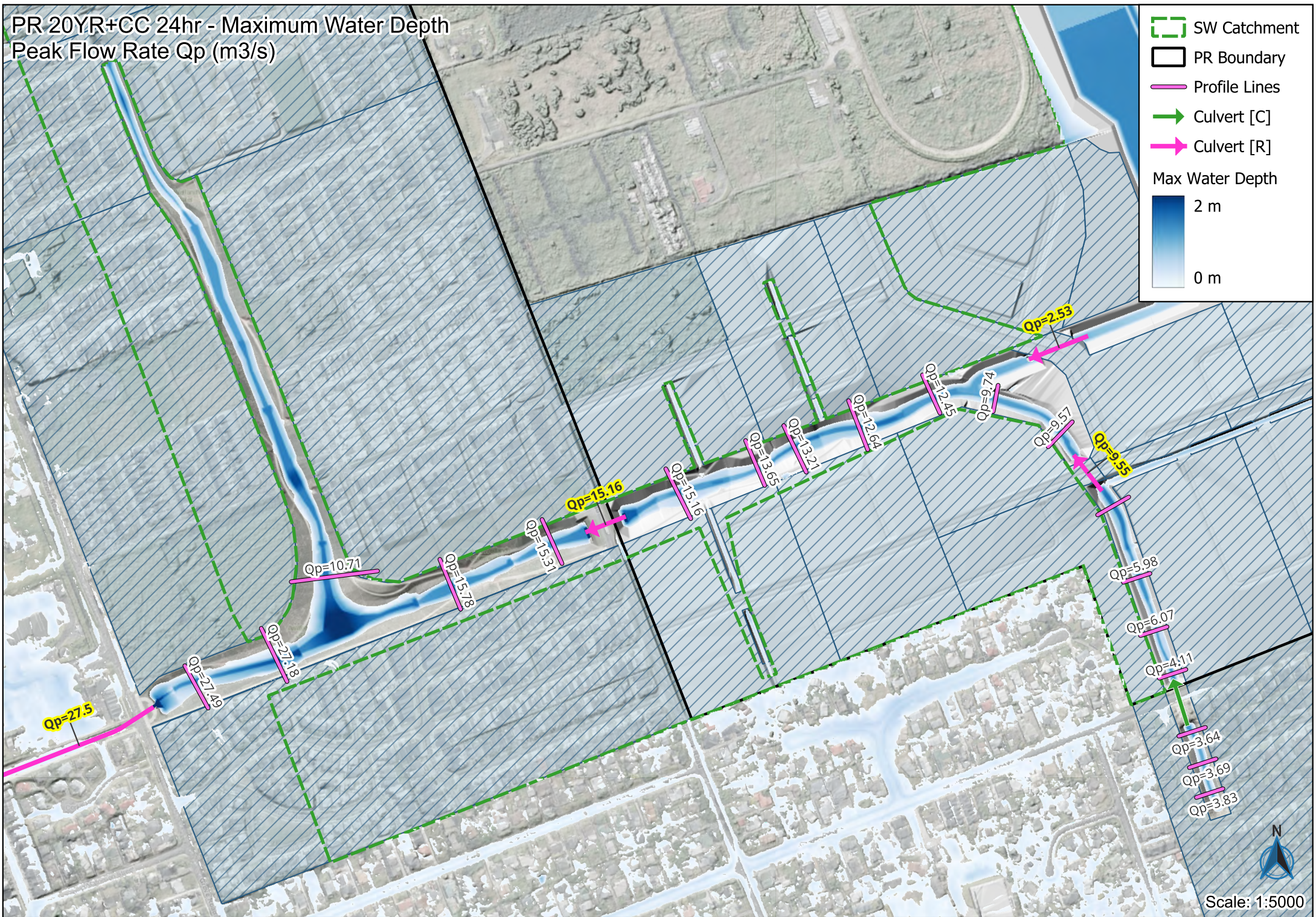
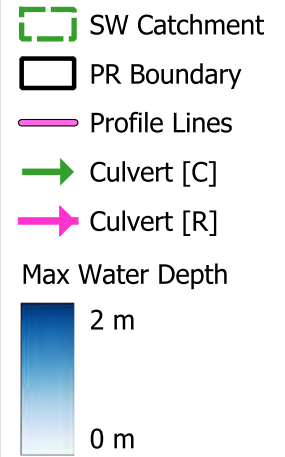
Max Water Depth

2 m

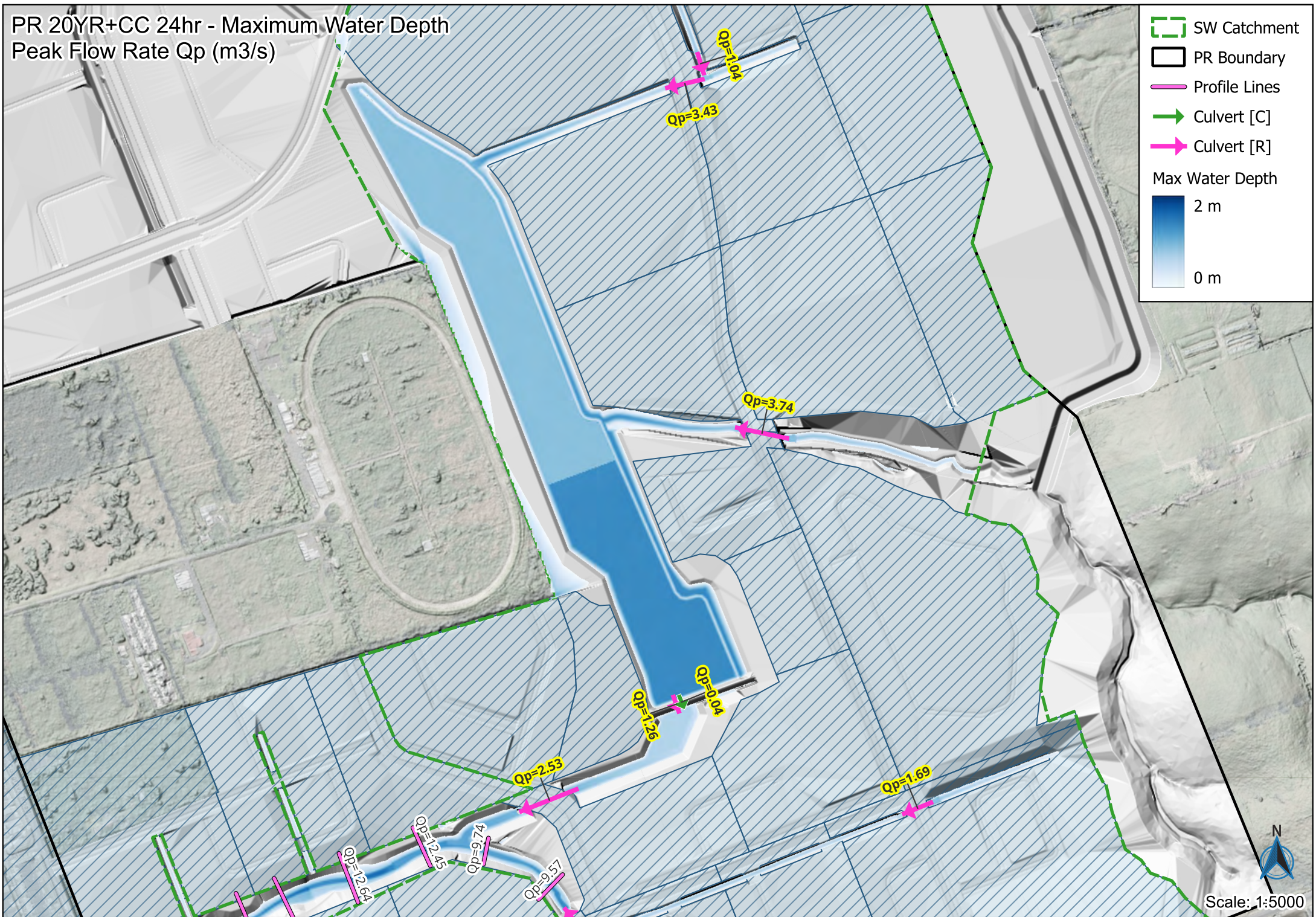
0 m



PR 20YR+CC 24hr - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



PR 20YR+CC 24hr - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



EX 50YR+CC 24hr - Maximum Water Depth
Peak Flow Rate Qp (m3/s)

SW Catchment

PR Boundary

Profile Lines

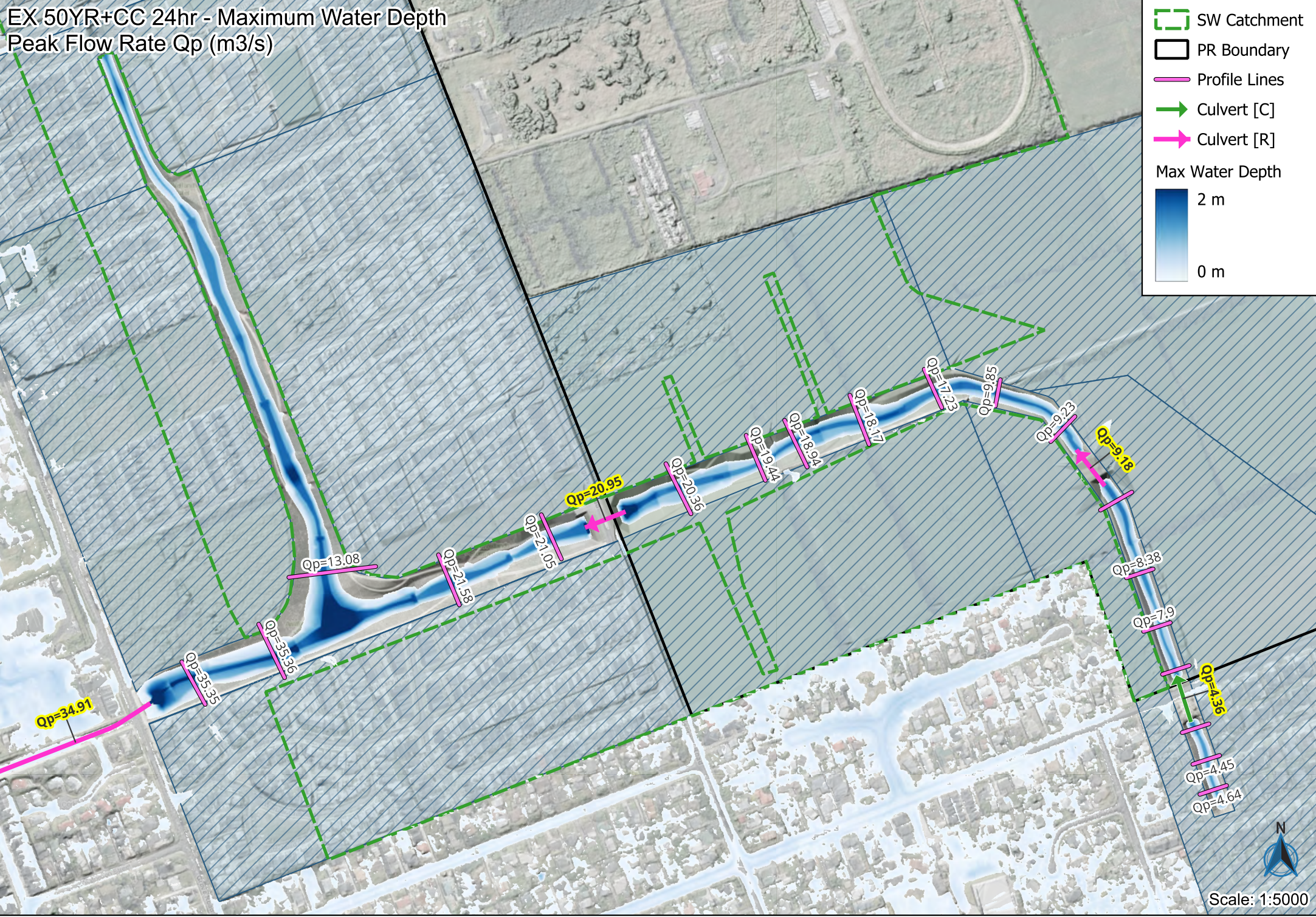
Culvert [C]

Culvert [R]

Max Water Depth

2 m

0 m



PR 50YR+CC 24hr - Maximum Water Depth
Peak Flow Rate Qp (m3/s)

