

PROPOSED SEWERAGE PIPELINE AND STORMWATER INFRASTRUCTURE CO-ORDINATES

First Section of the Sewerage Pipeline

Start = 28°11'05.04"E 25°50'54.43"S

28°11'04.86"E 25°50'54.00"S

28°11'04.25"E 25°50'53.89"S

28°11'03.02"E 25°50'54.37"S

28°11'01.68"E 25°50'53.88"S

28°10'59.44"E 25°50'53.59"S

28°10'58.18"E 25°50'53.02"S

28°10'57.08"E 25°50'52.98"S

28°10'55.58"E 25°50'52.34"S

End = 28°10'55.28"E 25°50'52.30"S

Second Section of the Sewerage Pipeline

Start = 28°10'54.23"E 25°50'52.22"S

28°10'53.87"E 25°50'52.54"S

28°10'51.10"E 25°50'51.77"S

28°10'49.97"E 25°50'52.29"S

End = 28°10'49.48"E 25°50'53.07"S

Stormwater Infrastructure

28°11'04.90"E 25°50'53.89"S

28°10'57.09"E 25°50'53.01"S

28°10'49.97"E 25°50'52.29"S

28°10'54.07"E 25°50'54.15"S