PLOT 2 GARDEN

PLOT 3 GARDEN

PLOT 1 GARDEN

FFL 1.9

GARAGE FFL 1.75

FFL 1.9

GARAGE FFL 1.675

FFL 1.9

FFL 1.675 GARAGE

CP

Existing Driveway to be upgraded to new road level and drained accordingly on site to prevent any ponding or risk of flooding to property.

ACO

FOUL IC 9302
INV A = -0.01 DIA = 0.15
INV B = -0.03 DIA = 0.15
INV C = -0.14 DIA = 0.1
INV D = -0.18 DIA = 0.15
INV E = -0.20 DIA = 0.15

STORM CP IC 9352
INV A = 1.53 DIA = 0.15
INV B = 1.44 DIA = 0.15
INV C = 1.24 DIA = 0.15
SUMP = 1.07
WL = 1.29

STORM CP IC 9353
INV A = 1.36 DIA = 0.15
INV B = 1.25 DIA = 0.15
SUMP = 1.07
WL = 1.39

FOUL IC 9301
INV A = 0.43 DIA = APP 01-015 UNCLEAR
INV B = 0.44 DIA = APP 01-015 UNCLEAR
INV C = 0.46 DIA = APP 01-015 UNCLEAR
INV D = 0.53 DIA = APP 01-015 UNCLEAR

2m Footway

Datum 0m AODN RD RD1

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