

LEVELS LEGEND

[FFL 56.65]

- Proposed finished floor level
Proposed ground level
Proposed gradient
Existing ground level
Denotes extent of retaining wall with max. retained height shown
Denotes extent of gravel board with max. level difference shown
Denotes extent of additional exposed concrete below standard with max. additional height shown
New 125mm x 255mm precast concrete half battered kerb (Type HB2) with a 125mm upstand. (Kerb detail 'K125')
Denotes extent of root protection area

DRAINAGE LEGEND

- Channel drain and trapped outfall unit
Surface water rodding eye
Surface water drain 100mm dia. unless shown otherwise
Foul water drain 100mm dia. unless shown otherwise
Surface water Universal Inspection Chamber with 100mm dia. pipe outfall unless noted otherwise. Max 1.2m depth
Foul water Universal Inspection Chamber with 100mm dia. pipe outfall unless shown otherwise. Max 1.2m depth
Surface water Non-Entry Inspection Chamber with 100mm dia. pipe outfall unless noted otherwise. Max 3m depth
Surface water Non-Entry Inspection Chamber with 100mm dia. pipe outfall unless noted otherwise. Max 3m depth
Surface Water Silt Trap
Foul water TT Pumps Venus Single Package Pump Station
Foul water 50mm dia. rising main
Surface water geocellular soakaway
Denotes areas of permeable block paving with permeable subbase infiltrating surface water to ground.

