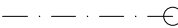


REFERENCE	
	Private surface water sewer
	Private foul water sewer
	Storm Inspection chamber (PPIC) <1.2m deep (0.475m dia)
	Foul Mini Access Chamber <0.60m deep (0.300m dia)
	Foul Inspection chamber (PPIC) <1.2m deep (0.475m dia)
	Proposed rodding eye
	Proposed linear drainage channel
	Proposed private gully
	Proposed silt trap
	Proposed foul water lateral.
	Proposed private 100mm ² soakaway - 120000 1.2m deep min.
	Proposed private 150mm ² soakaway - 120000 1.5m deep min.
	Proposed private 200mm ² soakaway - 150000 1.5m deep min
	Proposed private 250mm ² soakaway - 150000 1.8m deep min
	Proposed private 460mm ² soakaway - 210000 1.8m deep min

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REFERENCE

— 0.00 Private surface water sewer
 - - 0.00 Private foul water sewer

Storm Inspection chamber (PPIC) <1.2m deep (0.475m dia)
 Storm Inspection chamber (PPIC) >1.2m deep (0.475m dia. with 300mm max restricted access.)

Foul Mini Access Chamber <0.60m deep (0.300m dia)
 Foul Inspection chamber (PPIC) <1.2m deep (0.475m dia)
 Foul Inspection chamber (PPIC) >1.2m deep (0.475m dia. with 300mm max restricted access.)

Proposed rodding eye
 Proposed linear drainage channel
 Proposed private gully
 Proposed silt trap
 Proposed foul water lateral.

Proposed private 100m² soakaway - 1200Ø 1.2m deep min.
 Proposed private 150m² soakaway - 1200Ø 1.5m deep min.
 Proposed private 200m² soakaway - 1500Ø 1.5m deep min.
 Proposed private 250m² soakaway - 1500Ø 1.8m deep min.
 Proposed private 460m² soakaway - 2100Ø 1.8m deep min.

Information within this drawing is not necessarily produced to scale. Always use figured dimensions and co-ordinates - if in doubt, ask.