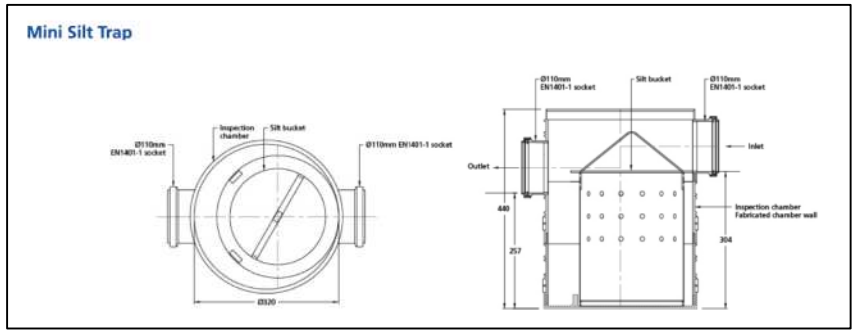



NB:
With soakways split into 2 equal parts, the change in gutter slope direction for front and rear roof planes must ensure that there is an distribution for rainfall from equal roof areas.

SOAKAWAY
7.7 x 4.967m

Silt trap / catchpit
- sump min 440mm below
GL - outlet - 0.33 datum

Inlet into inspection
well datum -0.35

SW chamber,invert -0.3 datum

SW chamber - 0.2 datum

SWP - 0.25 datum

SOAKAWAY
7.7 x 4.967m

SW chamber,
invert - 0.3 datum

Inlet into inspection
well datum -0.35

Silt trap / catchpit
- sump min 440mm below
GL - outlet - 0.33 datum

FFL 0.00 datum

SWP invert
- 0.20 datum

SWP invert
- 0.21 datum

SW chamber,
invert -0.24 datum

SOAKAWAY
7.81 x 3.55m

To replacement
sealed cesspit

Silt trap / catchpit
- sump min 440mm below
GL - outlet - 0.3 datum

FFL 0.00 datum

# Drawing 23C - Drainage Plan
## Scale 1:200 @ A3

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ARUN DISTRICT COUNCIL BN/40/19/DOC