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PLOT 1

PLOT 2

Scale 1:100 Meters 1 2 5 10

Notes

Do not scale without prior approval, use written dimensions where provided. Large scale drawings take preference over small scale drawings unless advised otherwise. This drawing is to be read in conjunction with all related drawings, schedules, and specifications.

All component and assembly dimensions are to be checked on site prior to the beginning the production of any shop drawing or off-site fabrication. Any discrepancies with drawn information are to be reported to the Main Contractor.

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Rev	Date	Description	Initials
A	30/09/26	First Issue	FRF

Ref Percolation Testing &
Storm Tank Calculations
Dated September 2026

A 8.0m x 4.0m x 0.80m
Stormwater Tank
Using Storm Crates Wrapped
With Permeable Geotextile
Levels TBC On Site
Min 5m From Foundations

Polypipe
Rigidstorm
Silt Trap
(Mini / Basic)

KEY :
100 Dia Surface Water
Drainage Min 1:100 Fall
100 Dia Foul Water
Drainage Min 1:80 Fall
Inspection Chamber

Demarcation Chamber

Foul Drain Lateral
Connection Into
Existing Public Sewer

Public Sewer

A 8.0m x 4.0m x 0.80m
Stormwater Tank
Using Storm Crates Wrapped
With Permeable Geotextile
Levels TBC On Site
Min 5m From Foundations

Polypipe
Rigidstorm
Silt Trap
(Mini / Basic)



Project
2 New Build Dwellings

Mill Lane
Littleworth
Partridge Green
Horsham RH13 8JU

Drawing Title
Drainage Plan

Scale 1:100 Date 30/09/26
Drawn by FRF Checked by ---

Job No. Drawing No. Rev.
PAS 406 030 A

STATUS
Condition Discharge