

Percolation Test to Building Regulations H2

Site: The White House, Pewsey - 04/06/2026

Population, as defined in 8 P

British Water "Flows and Loads"

Date of test

Time for water to fall 150 mm

Hole 1 65 mins

Hole 2 68 mins

Hole 3 75 mins

Average 69.33 mins
4160 seconds

Vp = 28 seconds/mm

At ($V_p \times P \times 0.20$)

At = 28 x 8 x 0.2 = 44.37 square metres

Trench width 1000 mm

Total trench length 44 metres

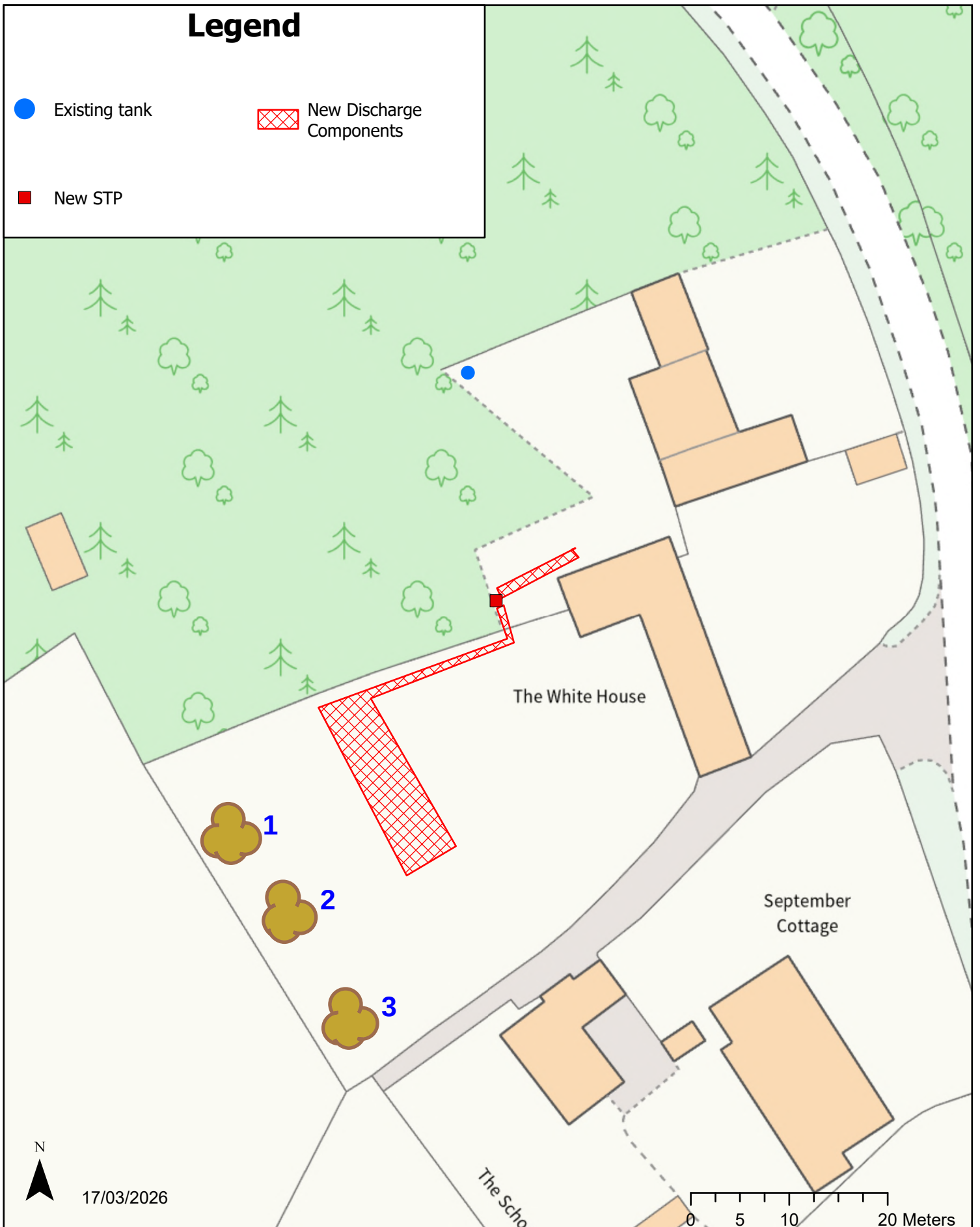
(Test hole dimensions were 300 square mm, at 500-700mm depth. Marked as 1, 2 & 3 on following site plan.

Legend

● Existing tank

▨ New Discharge Components

■ New STP



REVAMP YOUR TANK

Project: The White House, Manningford Bruce SN9 6JW

Contractor: Libra

Scale: 1:500

Wiltshire Council







