

sions, levels and sewer invert levels at  
apply in all respects with current Building  
s, Construction (Design & Management)  
ed on this drawing. This drawing must be  
other specialist documentation provided.  
ound conditions or ground contaminants.  
depicted (including drainage) must be  
should be provided allowing for existing  
n or within the ground, should be further  
ons shown indicate typical slopes for  
ert.  
ect to a full Arboricultural inspection for  
minimum of 5 metres from buildings and 3  
dation is to be provided to accommodate  
for any losses (financial or otherwise) to  
per or Contractor but not limited thereto)  
d and may not be copied or used for any  
express written authority of Geoff Perry

Updated to Revision I Planning Layout amendments.	BPC	20.01.2026
Updated in accordance with Rev H Planning Layout	AJOT	23.12.2025
Render added to plots 86-88, 91-93, 105-107, 137-141. Chimneys added to selective affordable types Spey & Trent	AJOT	18.12.2025

The logo for Geoff Perry Associates Limited features a stylized lowercase 'g' and a large, bold, outlined uppercase 'P' forming the letters 'gp'. To the right of the logo, the company name 'Geoff Perry Associates Limited' is written in a large, bold, teal sans-serif font. Below the company name, the address 'The Shrubbery, 28 Erdington Road, Aldridge, Walsall, WS9 8UH' is provided in a smaller, black sans-serif font. At the bottom right, the telephone number 't: 01922 744 900' and email address 'e: [enquiries@geoffperryassoc.co.uk](mailto:enquiries@geoffperryassoc.co.uk)' are listed.

**Client:**  
BDW Southern Counties

**Project:**  
New Place Farm, Pulborough

<b>Title:</b> Material Plan	<b>Job No.</b> A 1192
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Date: June 2025	Scale: 1:500 @ A0
Drawn by: IMH	Checked by: ~
<b>Drg Code:</b>	

## H9376-GPA-XX-XX-DR-UD-203006-C03-Material Plan

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Figure 1 consists of three horizontal scales. The top scale is labeled '250 - 0' at the ends and has tick marks every 10m, with labels '10m', '20m', '30m', '40m', '50m', '60m', '70m', and '80m'. The middle scale is labeled '00 - 0' at the ends and has tick marks every 1m, with labels '1m', '2m', '3m', '4m', '5m', '6m', and '7m'. The bottom scale is labeled '0 - 0' at the ends and has tick marks every 1m, with labels '1m', '2m', and '3m'.

A horizontal scale bar with tick marks at 0, 10mm, 20mm, and 30mm.

