

This drawing is © pdp Green Consulting Ltd.

Notes.

1. This drawing is to be used in conjunction with drawings, details and specifications issued for construction purposes as appropriate.
2. The Contractor is responsible for all dimensions and for the correct setting out of the work on site. Only figured dimensions are to be used. Any discrepancies are to be reported before proceeding.
3. All materials and workmanship to comply with current British Standards and Codes of Practice.
4. This drawing is not to be used for construction unless marked in the drawing status box 'FOR CONSTRUCTION'.
5. The user of the designs and details represented by this document are recommended to ensure that they are fully aware of the current Building Regulations (Part A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, U, V, W, X, Y, Z) and the Building Regulations 2015 in respect of any construction activities for which this document may be used.

If the user of this document has any doubts as to their statutory obligations in this regard, they should contact pdp Green on 01872 265400 and ask for the Health and Safety Advisor.

6. All pipework to be 150mm Twin Wall Pipe
7. Dependent upon levels pump stations may be required.
8. Treatment plants specified by others. No design liability accepted by PDPC.
9. Minimum gradients in accordance with SFA 7th Edition.
10. No topographical survey available. It is recommended that a topographic survey is undertaken to determine levels on site and the feasibility of the proposed drainage layout.
11. Dependent upon discharge volumes a discharge consent may be required from the environment agency (EA)

FOR APPROVAL

Project Leader: AN Assistant: DN

Design: Indicative Surface and Foul Water Drainage Plan

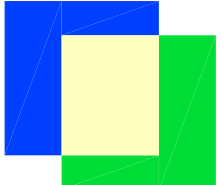
Client: Joe Molica-Franco

Job Title: Old Mead House

Date: 10.07.19 Scale: 1:200@A1

Company: pdp Green Consulting Ltd.

Company Name: pdp Green Consulting Ltd.
T: 01872 265400
F: 01872 265400
E: reception@pdpgreen.co.uk



Architectural, Structural and Civil Engineering

Job No: J19-046 Draw No: 3300 Rev: -

