the house with existing outbuildings and proposed extensions: 138 m² Therefore area of the plot remaining after extension: $\frac{138}{174}$ = 79% which is more than 50% of the original plot. SHED The porch has been limited to 3m², and the side extension is less than half the width of the original house. Therefore, the design proposal is believed to meet the planning regulations. STORE boundary wall boundary wall New planter bed New channel run-offs into the new planting bed SITE PLAN: AS **PROPOSED**

Area Calculation

original house: 174 m²

Original plot area excluding the

Note: All dimensions are in mm unless stated otherwise

A+L Architecture Studio, Hitchin

2 Weall Green,

Drawing name:

1:100@

Drawing number: 2WG-FP200 Rev 00

А3

Wartfrod, WD25 7EN

Site Plan: As Proposed

Dec. 2023

Prepared by:

Address:

Proposed plot area excluding