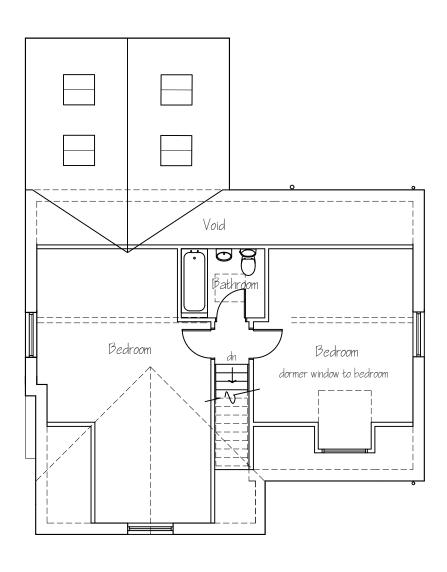


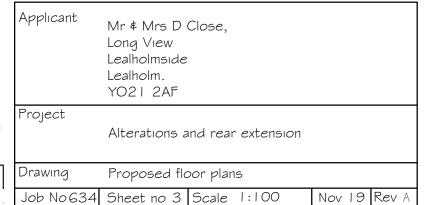
Ground Floor Plan



First Floor Plan

existing habitable floor space of (excluding garage) @ $78m^2 + ff$ @ $45m^2 = 123.00m^2$ max allowable area of extension @ 30% of habitable floor area = $36.90m^2$ proposed rear extension = $17.80m^2 + dormer$ ext @ $1m^2 = 18.80m^2$

Planning drawing only



 Metric scale bar 1:100 scale in metres
 NYMNPA
 AMENDED

 0.5
 10/01/2022

Rev A. Front dormer roof amended to a catslide to suit planning dept request.

Dormer repositioned within bedroom to suit applicants request.

This drawing is for the purpose of obtaining Planning \$\psi\$ or Building Regulation approval only

Read this drwg in conjunction with the construction specification \$\psi\$ "Robust details"

NOTE Any work carried out prior to the granting of any required regulatory approvals, including the satisfying of any associated conditions is undertaken entirely @ the applicants own risk

Spectrum Design '

Architectural Design, Planning & Building Regulation Applications



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