



1 Proposed South Elevation - Part 1  
Scale: 1:100

Replacement double glazed painted timber doors and sileights with glazing bars. Replacement painted timber canopy above



2 Proposed South Elevation - Part 2  
Scale: 1:100

0 5 M

NOTE:  
ALL LEVELS AND DIMENSIONS TO BE SITE SURVEYED AND CONFIRMED BY THE CONTRACTOR  
SEE ALSO ARCHITECTURAL, DETAILS, MECHANICAL, AND ELECTRICAL INTENT LAYOUT AND STRUCTURAL ENGINEERS DRAWINGS AND SPECIFICATIONS.  
ALL DETAILS ARE INTENT ONLY. TO BE FINALISED BY THE CONTRACTOR  
DRAWINGS SUBJECT TO STATUTORY APPROVALS  
DOOR AND WINDOWS MANUFACTURER TO PRODUCE SHOP DRAWINGS FOR APPROVAL BEFORE MANUFACTURE

Do not scale off this drawing. This drawing is to be read with all other contract documents. Any discrepancies are to be reported to the Architect. At construction status, this drawing is checked by contractor for the accuracy and fit. Drawings are subject to statutory approvals and site surveys.

project	Temple Close, Sibford Gower	drawing	Proposed Elevations - Sheet 1 of 3	drawing no.	170_05_310	scale	1:100@A3
architect	Charlie Luxton Design	client	Reynard George, Hank Nunn, Oryn Olyn, QB	date	17/05/20	issue	P3 160530 QS and Client Issue, Front door revised, cabana revised
checked by	Charlie Luxton Design	checked by	Hank Nunn	checked by	Charlie Luxton Design	checked by	P4 160620 Planning Issue
checked by	Charlie Luxton Design	checked by	Hank Nunn	checked by	Charlie Luxton Design	checked by	P5 160927 Planning Issue
checked by	Charlie Luxton Design	checked by	Hank Nunn	checked by	Charlie Luxton Design	checked by	P6 161017 Planning Issue