

existing frame

internal wall

100 mm wide double glazed casement

existing frame

casement section

existing frame

stone cill

This diagram is a sectional elevation showing the construction of a stone wall and a window. The wall is composed of stone blocks with horizontal mortar joints. A window is set into the wall, featuring a stone lintel above the opening. The window frame is made of wood, with a visible joint between the frame and the wall. The interior of the window is divided into two panes by a central mullion. Labels with leader lines identify the following components:

- existing frame
- internal wall
- casement section
- existing frame
- stone cills

existing frame

internal wall

100 mm wide double glazed casement

existing frame

stone cills

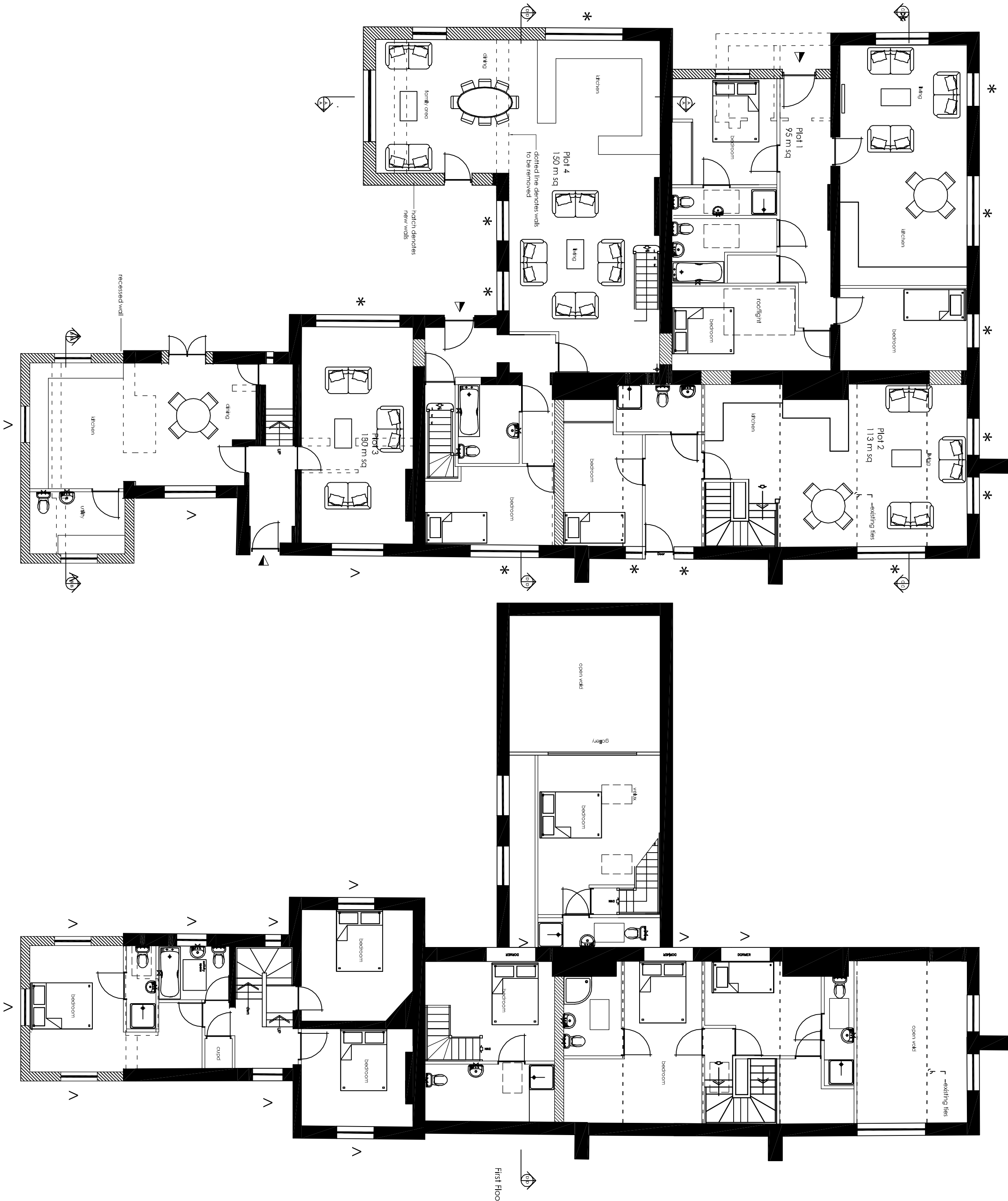
Proposed window typical cill elevation

*** Denotes windows that are to be modified on site as follows.**

All existing upper casements to be removed and replaced by fixed glazing. All new glazing to be rebated into the existing casement section using 28mm wide double glazed units.

Λ Denotes windows that are to be replaced.

Windows to be replaced shall match the existing size and style as existing, using double glazed softwood windows.

[illegible]

Windows Existing & Proposed:

CHARTERED SURVEYORS - PROJECT MANAGERS
DEVELOPMENT CONSULTANTS

Drawn By	Date	Checked By	Date	Approved By	Date
CF	25/02/13				

Drawing No.	Revision:	Scale:
CFA FULL 01		1:20_50

PLANNING