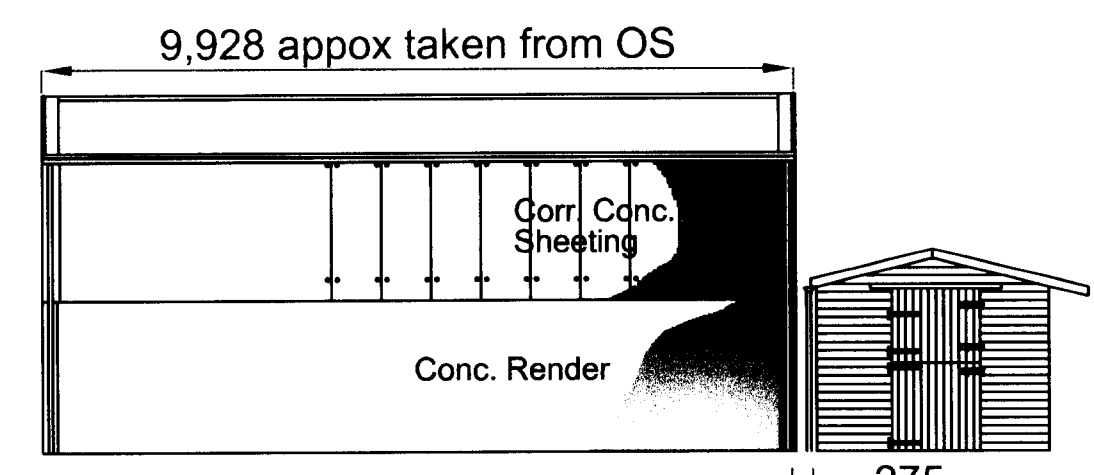
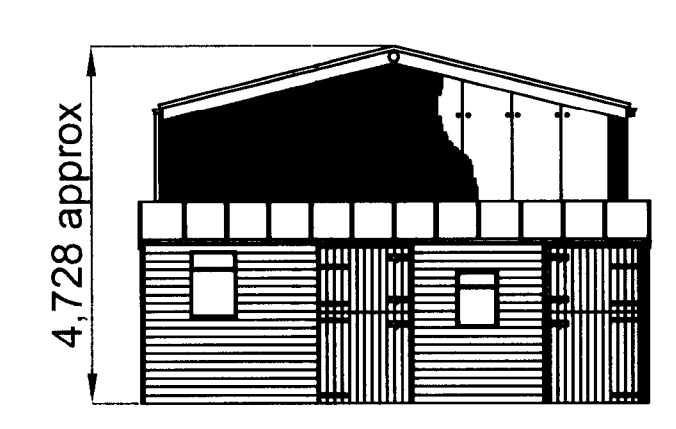
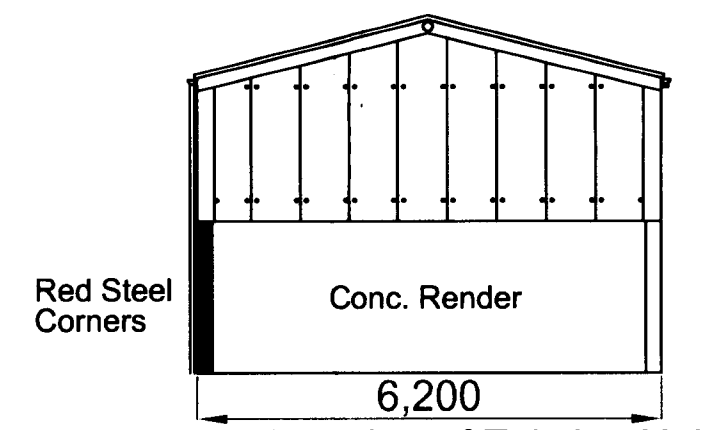




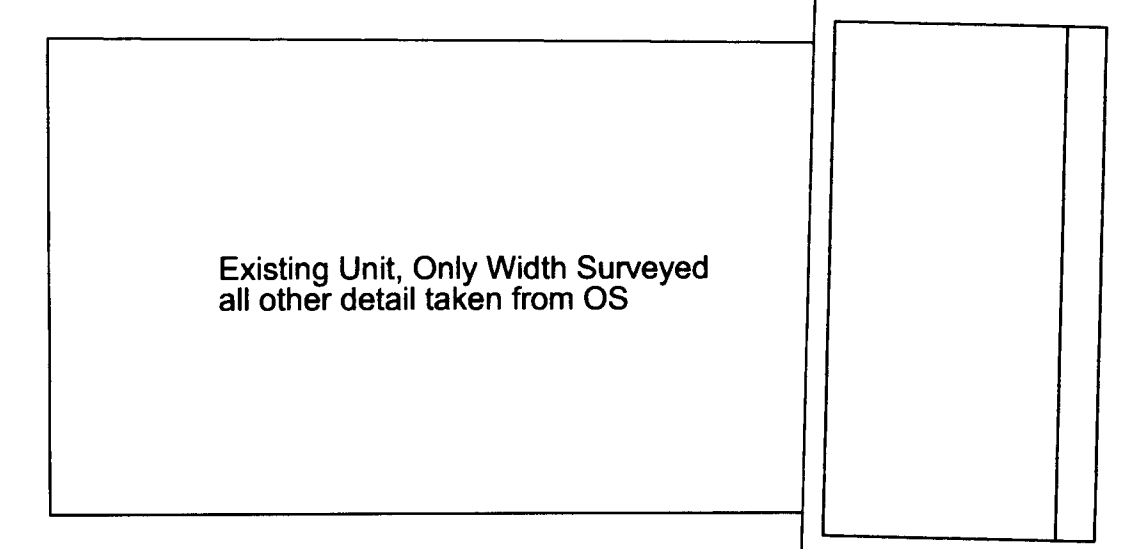
Side Elevation of Existing Unit & Proposed Stables



End Elevation with Proposed Stables

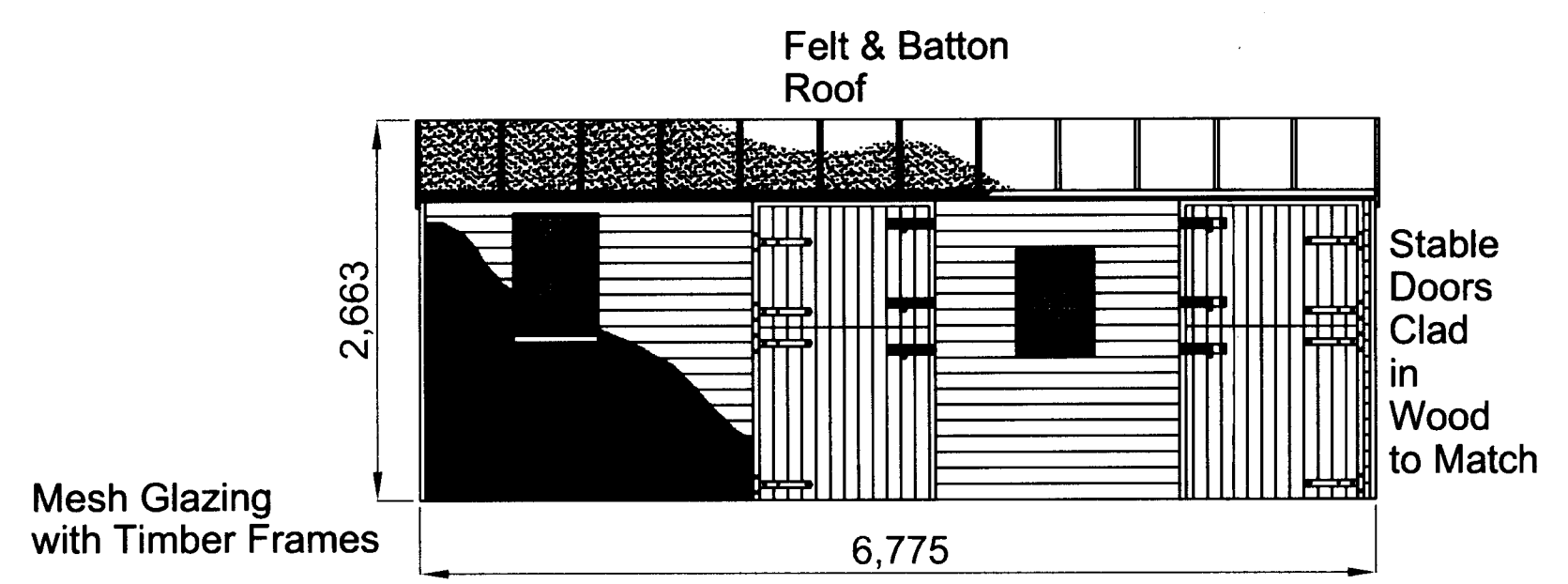


End Elevation of Existing Unit

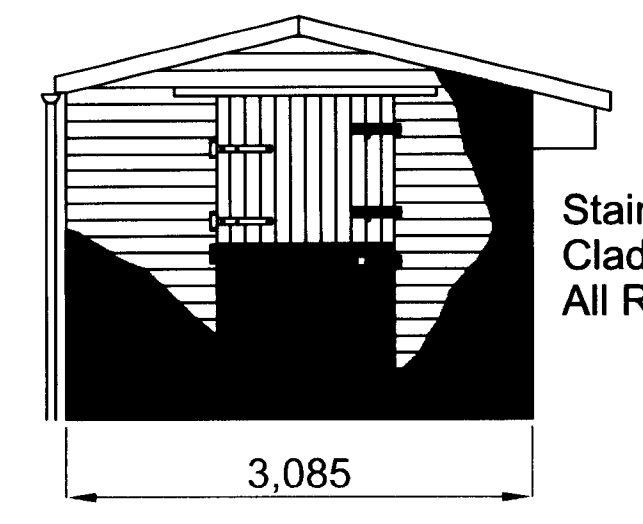


Plan of Existing Unit & Proposed Stables

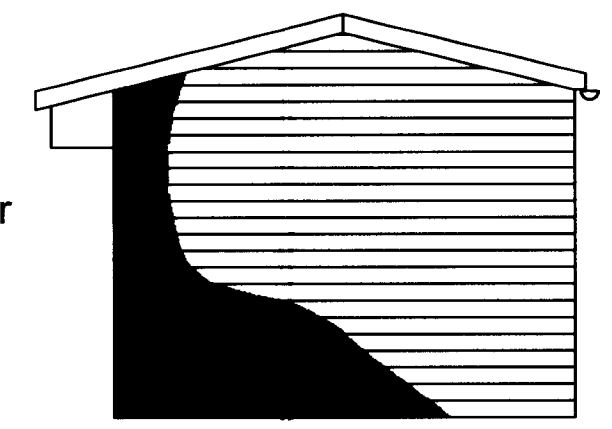
New Location 1:100



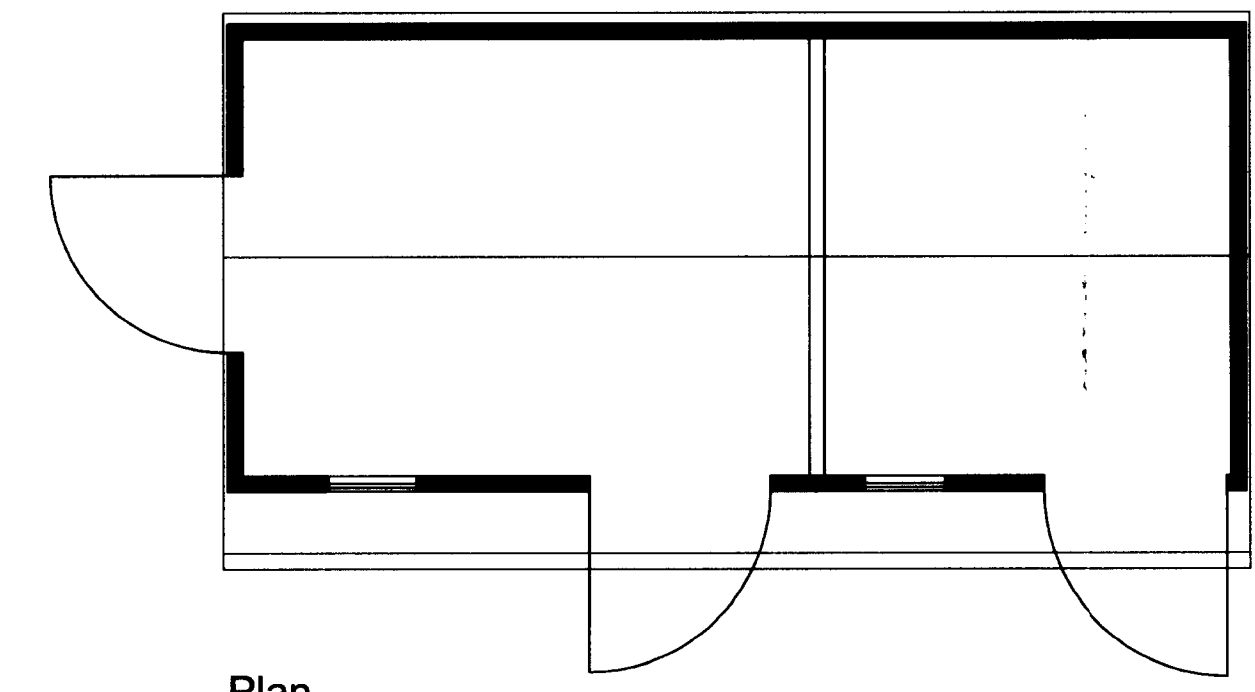
Front Elevation



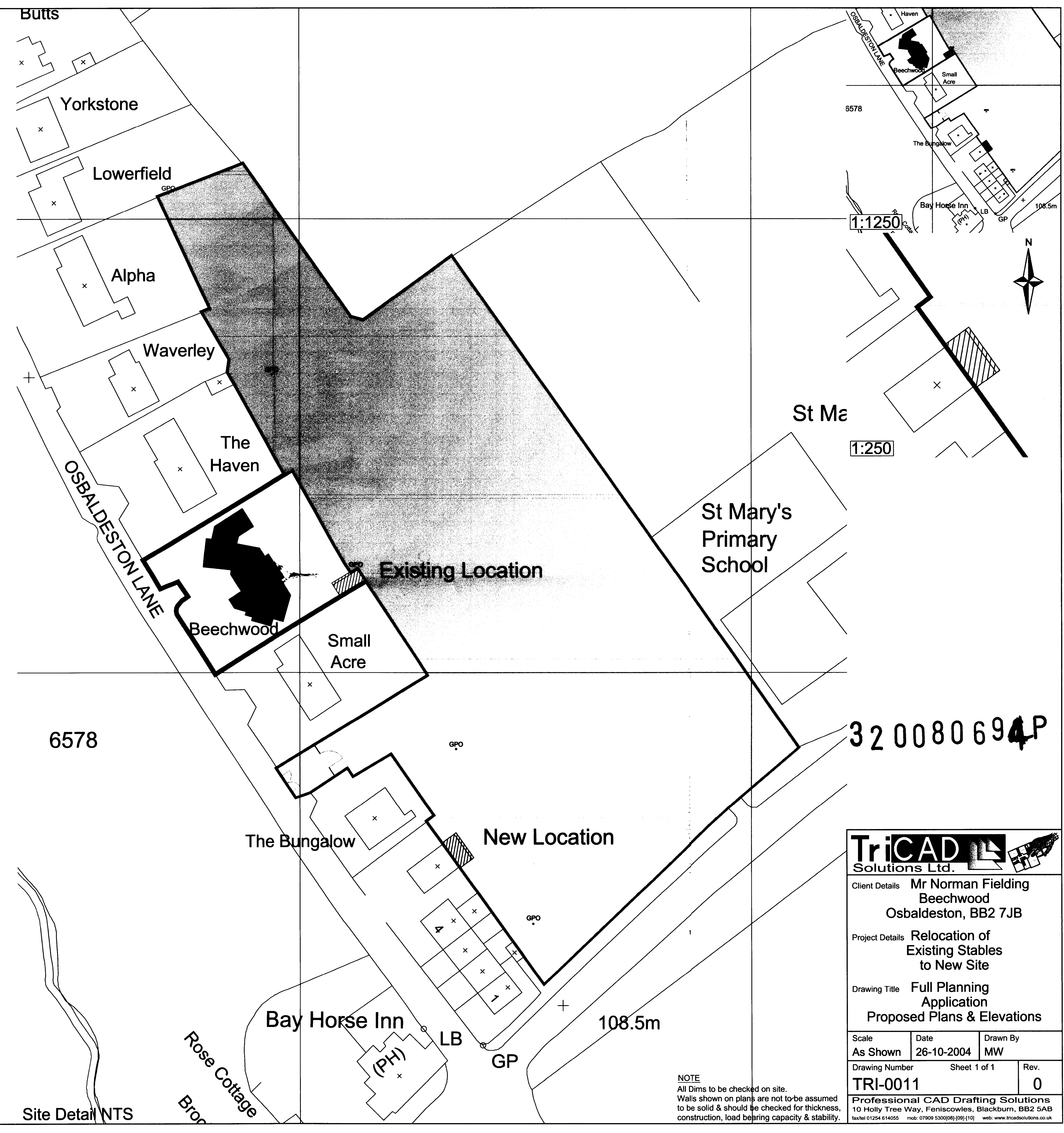
End Elevation



End Elevation



Stable Detail 1:50



NOTE
All Dims to be checked on site.
Walls shown on plans are not to be assumed
to be solid & should be checked for thickness,
construction, load bearing capacity & stability.

TriCAD
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Client Details **Mr Norman Fielding**
Beechwood
Osbaldeston, BB2 7JB

Project Details **Relocation of**
Existing Stables
to New Site

Drawing Title **Full Planning**
Application
Proposed Plans & Elevations

Scale	Date	Drawn By
As Shown	26-10-2004	MW
Drawing Number	Sheet 1 of 1	Rev.
TRI-0011		0

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