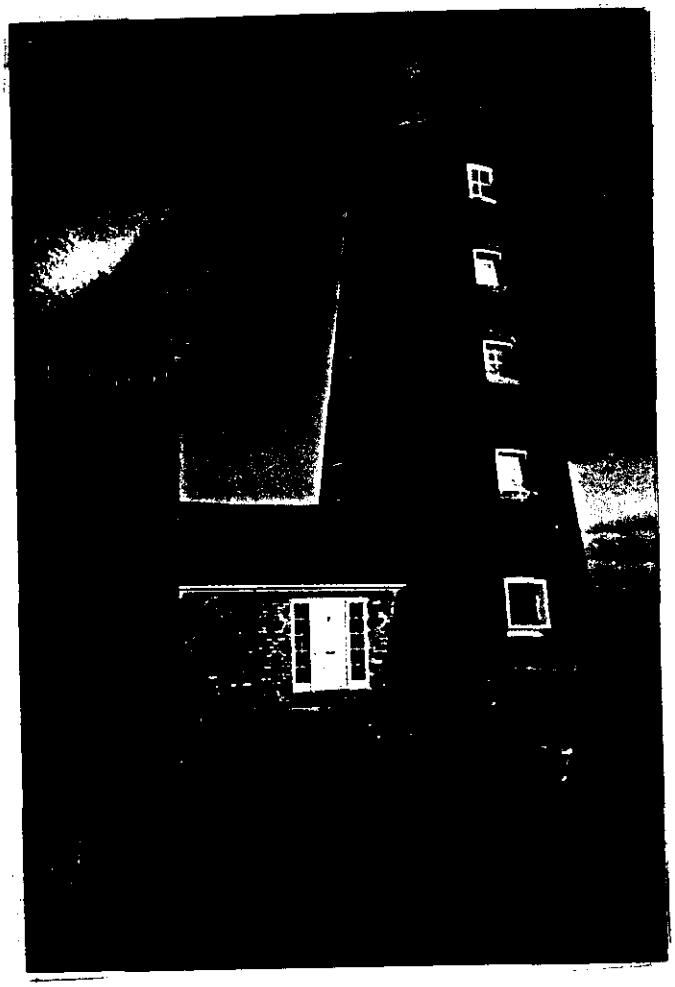


TF 21 NE

MOULTON

ROMAN ROAD
Moulton Chapel
(south side)

11/112

Windmill

II

Tower mill. 1865, C20. Red brick. Flat roof topped with funnel. 5 storeys. West side with doorway with C20 glazed door. 4 windows above, one above the other. North side with single windows to the first and second floors above projecting C20 extension. East side with 4 windows one above the other. South side with glazed door with 2 windows above, one above the other. All the windows with 2 light casements with flat heads. No machinery survives internally. Source: P. Dolman, p.23.

PHOTOGRAPH 1

SOUTH ... BC
HOUSING & PLANNING
22 MAR 1999
Ref: 209/99

Front Door in hall adjacent to Mill

Currently

- Wooden framed with secondary double glazing to side panels.

Reason for Replacement

DETERMINED
PLAN

- Door leaks which is why the towel in place constantly
- Door is damaged where lock removed.
- Side panels have condensation within them.

Replace with UPVC door and side panels of similar design.





DETERMINED
PLAN

SOUTH HOLLAND DC
HOUSING & PLANNING
22 MAR 1999
Ref: 209/99

PHOTOGRAPH 2

Window to "Top Room"

Currently

- UPVC Double Glazed Unit

Reason for Repair/Replacement

- Open/Close mechanism has broken within unit and, therefore, window cannot be opened.
- Will not know whether replacement required unit further investigation carried out.

If required replace as/is



DETERMINED
PLAN

PLANNING
22 MAR 1999
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PHOTOGRAPH 3

Lounge

This was originally the main door to the mill. As you can see it has a single glazed wooden framed unit which has badly deteriorated allowing water leakage. Middle panel of the window can be removed by a "large gust of wind"

Replace with ~~Georgian Style~~ UPVC double doors* allowing exit to Garden which will be the same style as the other windows in the lounge.

* See letters dated 7/6/99.



PHOTOGRAPH 4

SCOTTISH BORDERS DC
HOUSING & PLANNING
22 MAR 1999
Ref: 209/99

Kitchen – Bow Window

Currently

- Georgian style wooden framed window with secondary double glazing

Reason for Replacement

- Condensation forms within the panels

Replace with Georgian style UPVC window of same design.

DETERMINED
PLAN



DETERMINED
PLAN

SOUTH HOLLAND DC
HOUSING & PLANNING
22 MAR 1999
Ref: 209/99

PHOTOGRAPH 5

Boiler Room – Porthole window

Currently

- Round wooden framed window

Reason for replacement

- Rotten

Replace with UPVC window of same design



DETERMINED
PLAN

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PHOTOGRAPH 6

Shower Room

Currently

- Wooden framed Georgian style with secondary double glazing

Reason for Replacement

- Condensation forms within panels
- Wood is rotting

Replace with UPVC Georgian style unit of the same design

