concrete lintel & DPC as sashes

Rise 142mm.

R=1206

Frame Details to match sashes, and fine applied glazing bars.

Neat Clear Mastic Sealant on polythene foam caulking

2100

Hardwood Cill With water bar.

D1

ELEVATION

17 voussoirs, 70mm tapering to 59mm
OR 19 voussoirs, 62mm tapering to 52mm.

Architrave.

Blockwork

Timber Lining

Loosely packed mineral wool insulated closer.

DPC

Clear Mastic Seal on caulking.

Hinge

Meeting Stiles.

PLAN

Head 92mm

Springer

roll moulded

57x95

applied bars.

57x190

Outside

Brass Weather Bar

Hardwood Cill

SECTION

Glenn Anderson Associates **The Mill Tower,** **Kirton End, BOSTON PE20 1SP** **Tel 01205 724047**	**NOTES:** All dimensions must be checked on site and not scaled from this drawing.	Client: **Mr and Mrs D. Matthews** Job Title: **The Firs, Siltside, Gosberton**	Scale: **1:10 1:2** Drawn by Date **Jan 1998**	Drawing Title: **DOOR DETAILS** Drg No. **A0/006/10** Rev

A PRODUCT OF THE UNO RANGE – ARCHITECT CAT. No. 7313

420×297mm A3

R.C. lintol behind

c/L

15 voussoirs, 67mm tapering to 53mm

DPC

250

Rise 114mm.

R=967

W1
W4

T Vent

11 voussoirs, 74mm tapering to 55mm
OR 13, at 61mm to 45mm.

c/L

Taurus Moulded Eaves Fascia

W3

TV

DPC

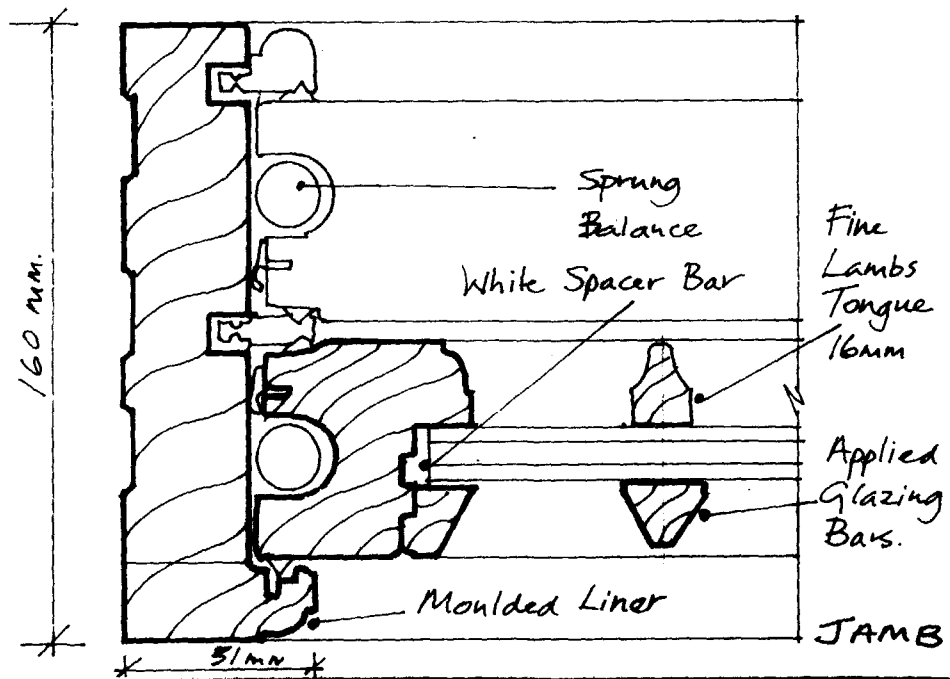
Rise 85.

R=728

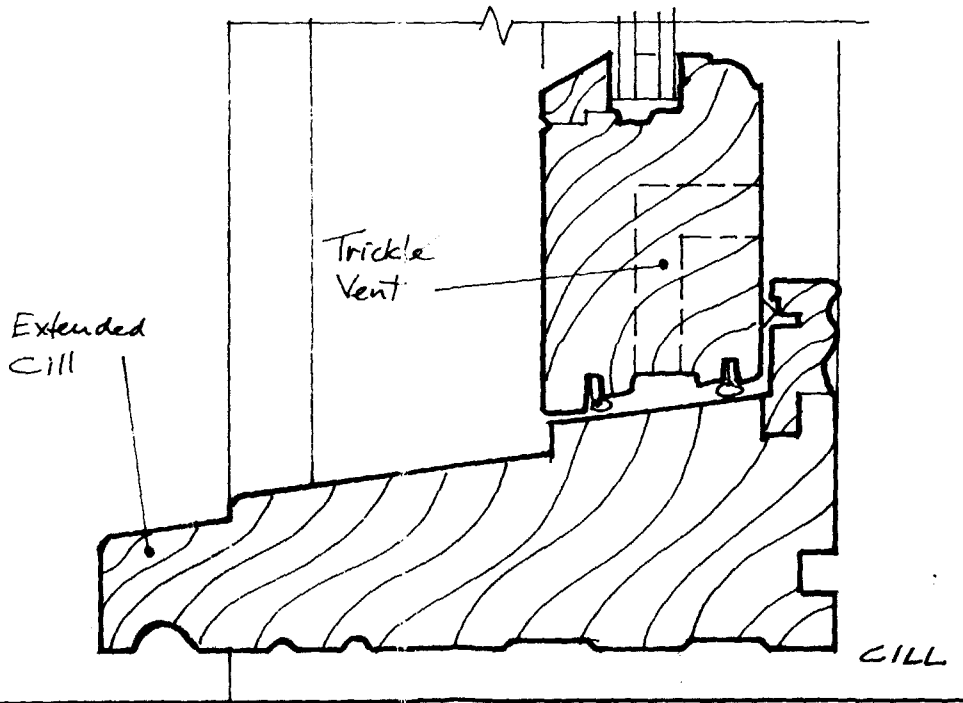
W2

TV

Ref: 0021/98

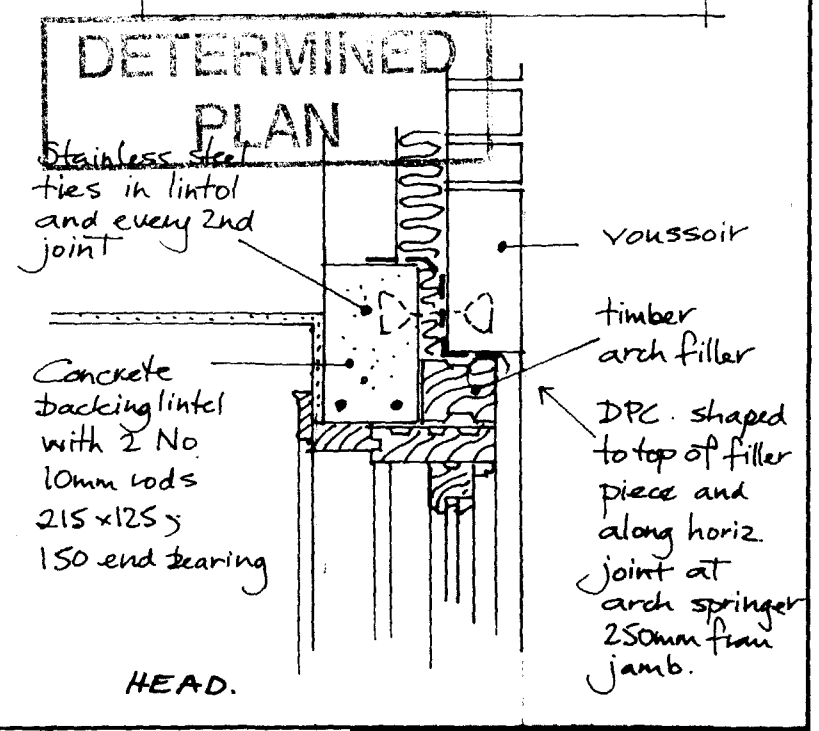


JAMB



CILL

DETERMINED
PLAN



HEAD.

Glenn Anderson Associates
The Mill Tower,
Kirton End, BOSTON PE20 1SP
Tel 01205 724047

NOTES:

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Client: Mr and Mrs D. Matthews

Job Title: The Firs, Siltside, Gosberton

Scale: 1:10 1:2

Drawn by:

Date: Jan 1998

Drawing Title: WINDOW DETAILS

Drg No.: A0/006/09

Rev:

A PRODUCT OF THE UNO RANGE – ARCHITECT CAT. No. 7313

420×297mm A3