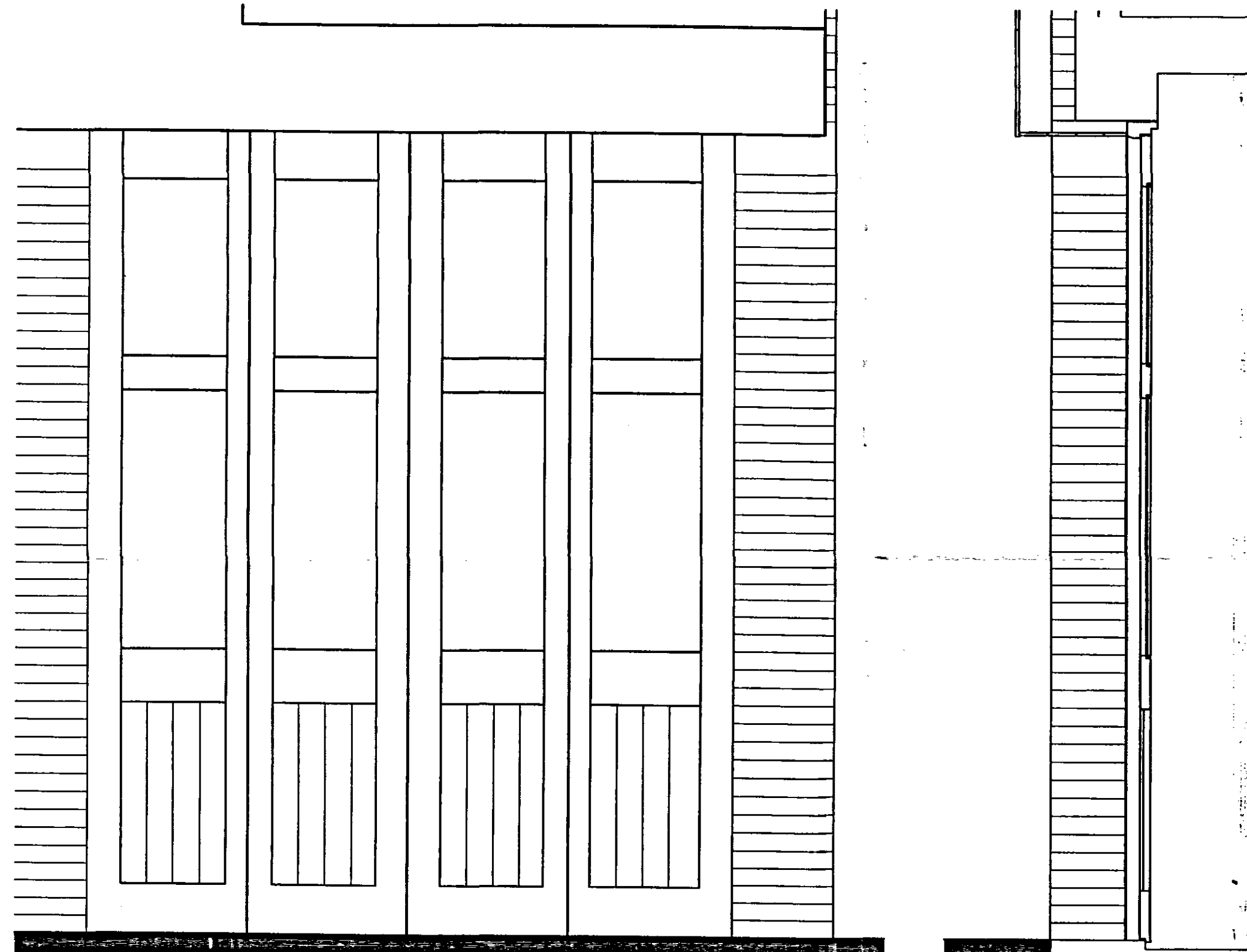


DO NOT SCALE THIS DRAWING. THE CONTRACTOR IS DEEMED TO HAVE CHECKED ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO OGLESBY & LIMB LTD.
THE CONTENTS OF THIS DRAWING ARE COVERED BY COPYRIGHT AND REMAIN THE PROPERTY OF OGLESBY & LIMB LTD. WRITTEN APPROVAL MUST BE OBTAINED FROM OGLESBY & LIMB LTD PRIOR TO DUPLICATION OR REPRODUCTION OF THIS DRAWING OR ITS CONTENTS.
ANY DIMENSIONS NOT SHOWN ARE TO BE CHECKED AND AGREED WITH OGLESBY & LIMB LTD.

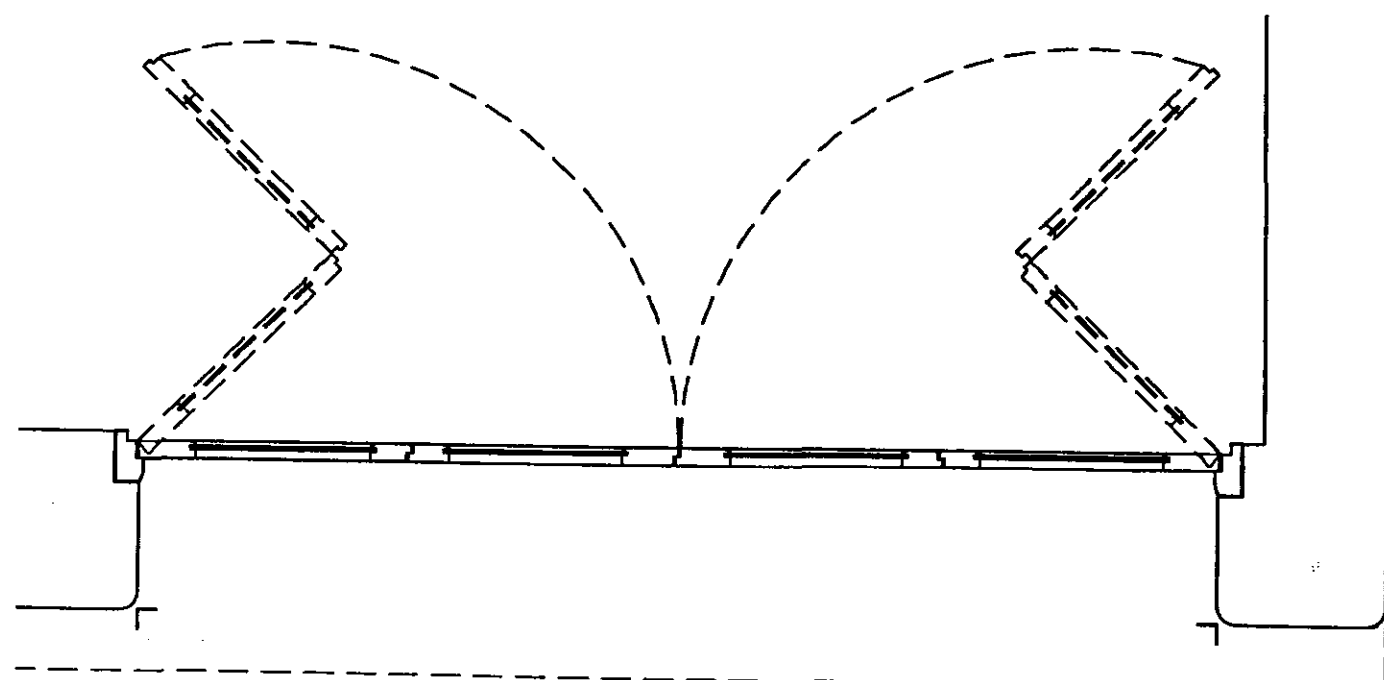
Entrance Doors - general notes:

All entrance doors are 45mm thick softwood leaves with vertical tongued and grooved panels at low level and 2no. single glazed vision panels at mid and high level. All glazing beaded internally. Doors are in connected hinged pairs (opening swing as indicated on part plan). Weather detail at foot, no threshold. Doors finished in gloss paint, colour - black. Frames in gloss paint, colour - white. All hinges in steel with paint finish.

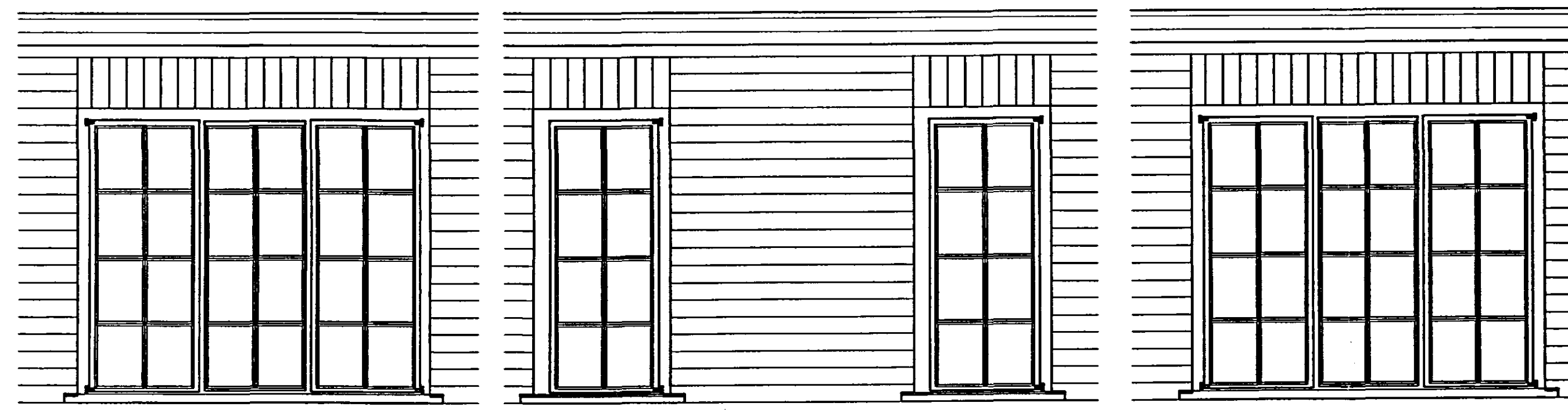


Elevation of entrance doors as existing (typical)
Scale 1:20

Vertical Section through doors
as existing
Scale 1:20



Part plan of main entrance doors as existing
Scale 1:50



WF04 as existing
Scale 1:20

WF03 and WF02 as existing
Scale 1:20

WF01 as existing
Scale 1:20



WF06 and WF05 as existing
Scale 1:20



WF10 as existing
Scale 1:20

WF09 as existing
Scale 1:20

WF08 as existing
Scale 1:20

WF07 as existing
Scale 1:20

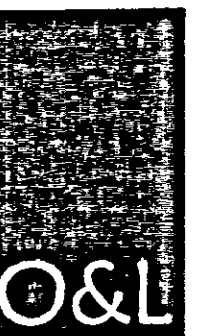
Windows - general notes:

All existing windows are single glazed steel framed 'Crittall' type set in 60mm thick timber sub-frames. All windows have timber cills. Finish throughout is gloss paint in colour - white.

DEVELOPMENT
PLAN

SHDC
Planning & Development
- 3 MAR 2008
Ref: 0284/08

Oglesby & Limb Ltd
Chartered Architects
and Building Surveyors
67 London Road
Newark, Notts
NG24 1RZ
Tel: 01636 702030
Fax: 01636 703740
e-mail: design@o-l-ltd.co.uk



Client:
Ark Properties Ltd

Project:
Proposed Conversion of Former Fire
Station
Westlode Street / Double Street,
Spalding

Drawing Title:
Front Block
Door and window details
as existing

Date:	Feb. 2008	Scale:	As shown
Drawn by:	A.Oglesby	Checked by:	DAL

Drawing Number:	Rev:
A0753 - 21	