

section

- Reclaimed bricks in gauged mortar to one and a half brick thick wall in FLEMISH BOND
- IG L1/HD100 lintel with cavity tray material over
- 125mm x 50mm SC3 packing timber with EXPANET fixed to front as key for plaster finish
- Fibreglass wool packing and insulation
- 100mm x 75mm blocking to top of box sash frame
- Traditionally constructed / purpose made in joinery quality Douglas Fir Box Sash Window

window head and top rail etc

41mm x 20mm glazing bars

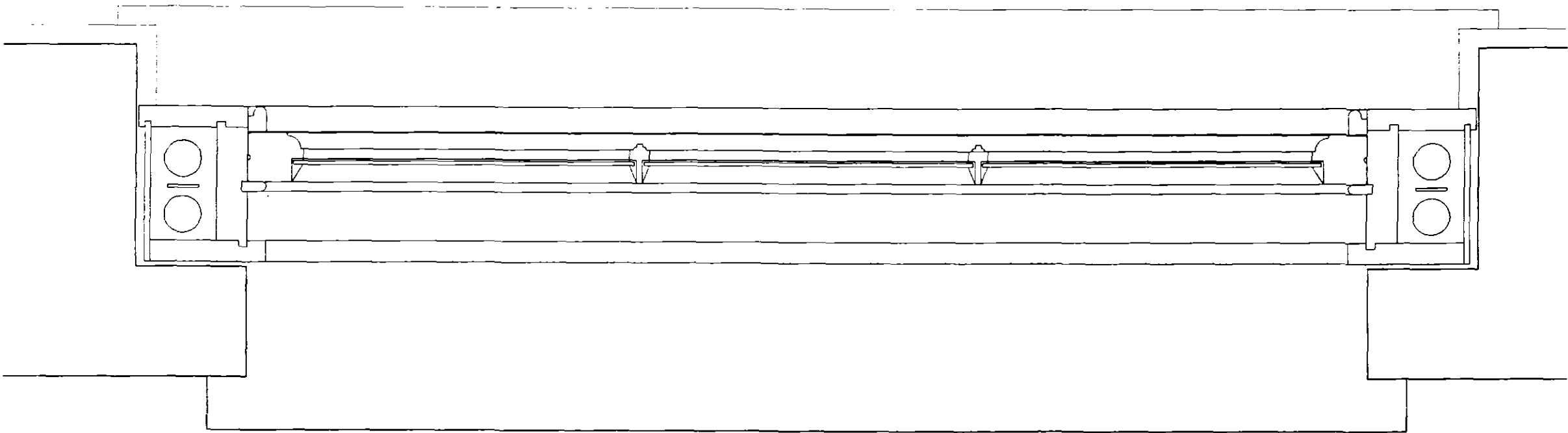
Ex 45mm x 75mm splayed and rebated meeting rails

meeting rail

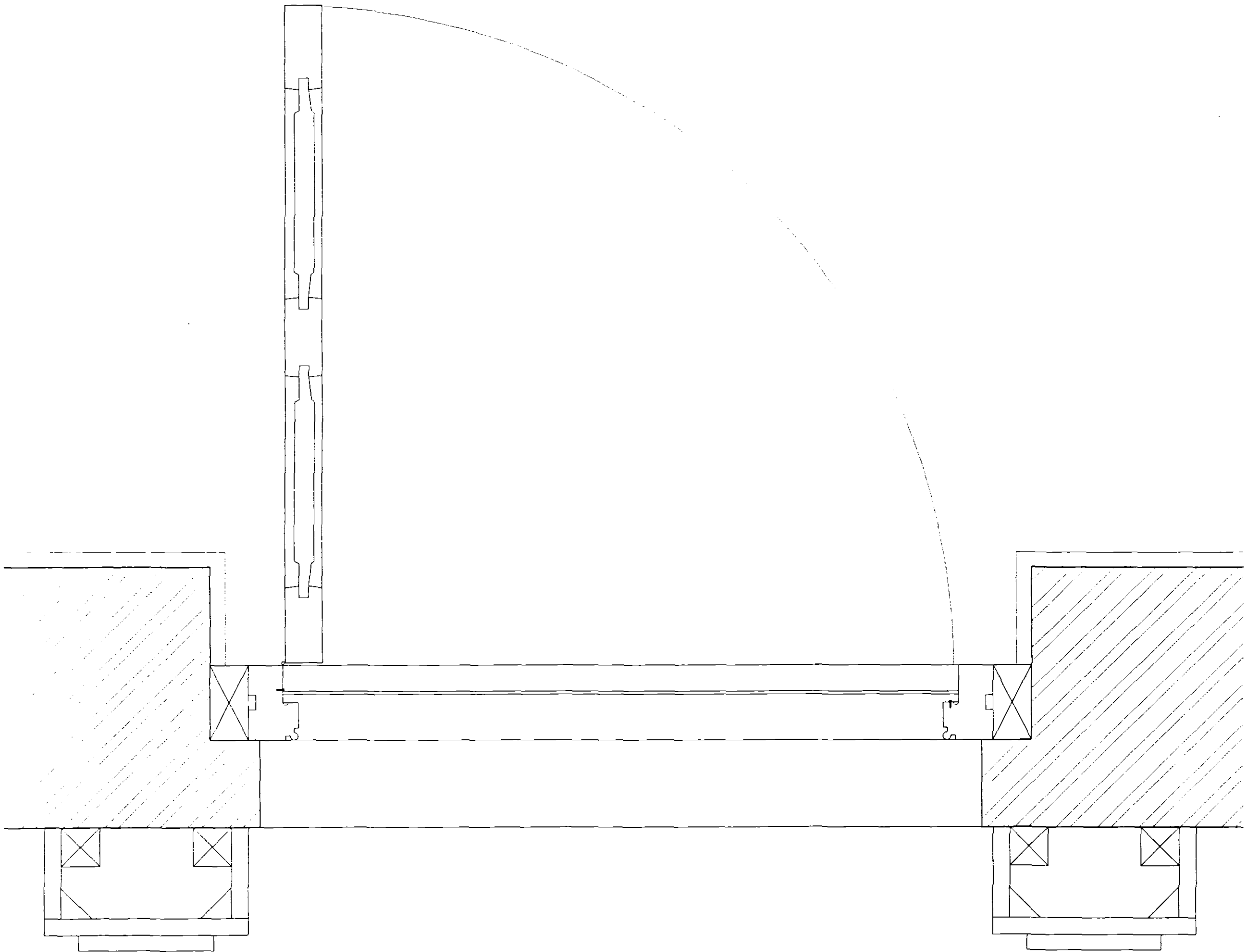
41mm x 20mm glazing bars

lower sash and cill detail

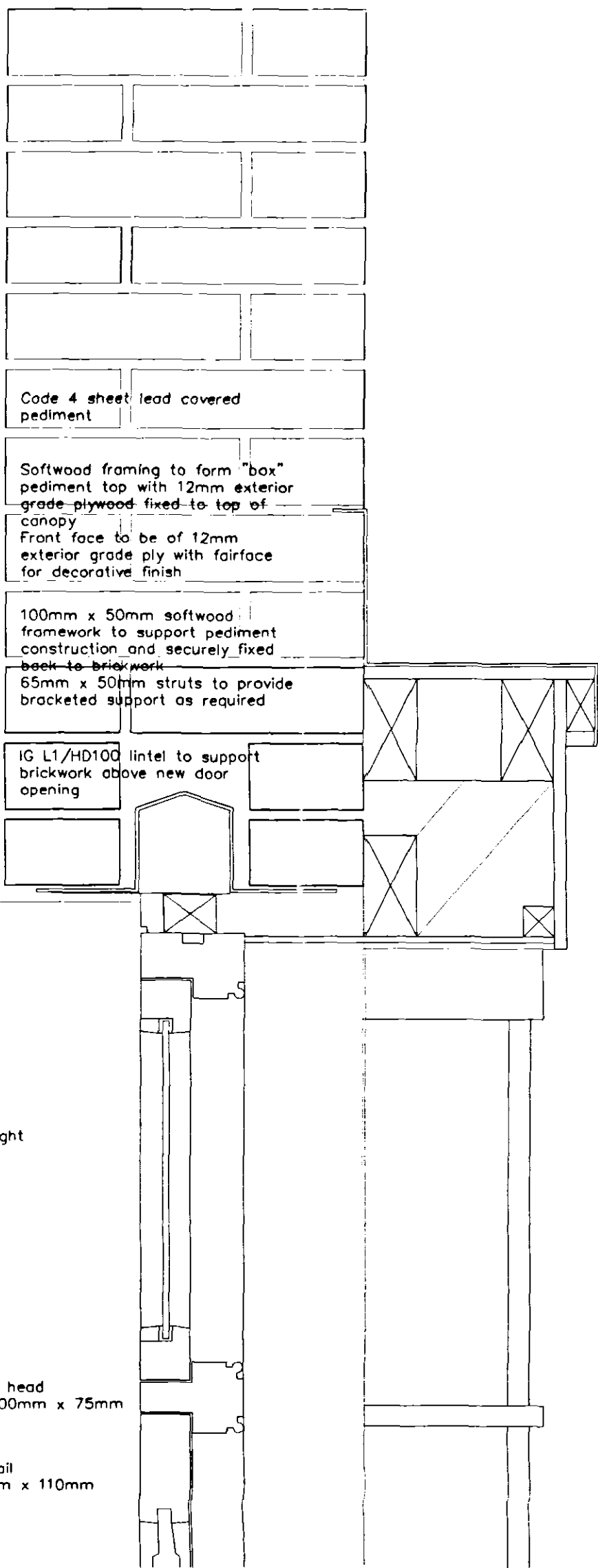
- 25mm x 10mm parting bead
- 68mm x 52mm bottom rail
- 19mm x 27mm staff bead
- Ex 80mm x 175mm sub-cill
- 22mm bullnosed and rebated windowboard
- Galvanised steel water bar 32mm x 6mm
- Cast concrete / reconstituted stone cill



plan on window



front door plan - proposed



Fanlight

Door head
Ex 100mm x 75mm

Toprail
50mm x 110mm

Middle rail
Ex 50mm x 210mm

Raised, bevelled and fielded panels

Wrat 240mm x 50mm bottom rail with weatherboard

Reconstituted stone cill with galvanised steel waterbar embedded

NOTE
All dimensions must in all circumstances be checked and verified on site by the contractor, sub-contractor and supplier etc as appropriate

AMENDMENTS

A 11.08.2003 Door canopy amended

DETERMINED
PLAN

29 APR 2003
1059/03

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project
Proposed Alterations to Former Shop at
75 High Street, Gosberton,
Spalding, Lincolnshire

client
MR. M. WHITMAN

drawing
Design Drawing
Alterations to Shop Front
Planning Drawing

date
APRIL 2003

drawn by
Peter Lithgow

job no

02/37

scale(s)

1:5

checked

drawing no

06A