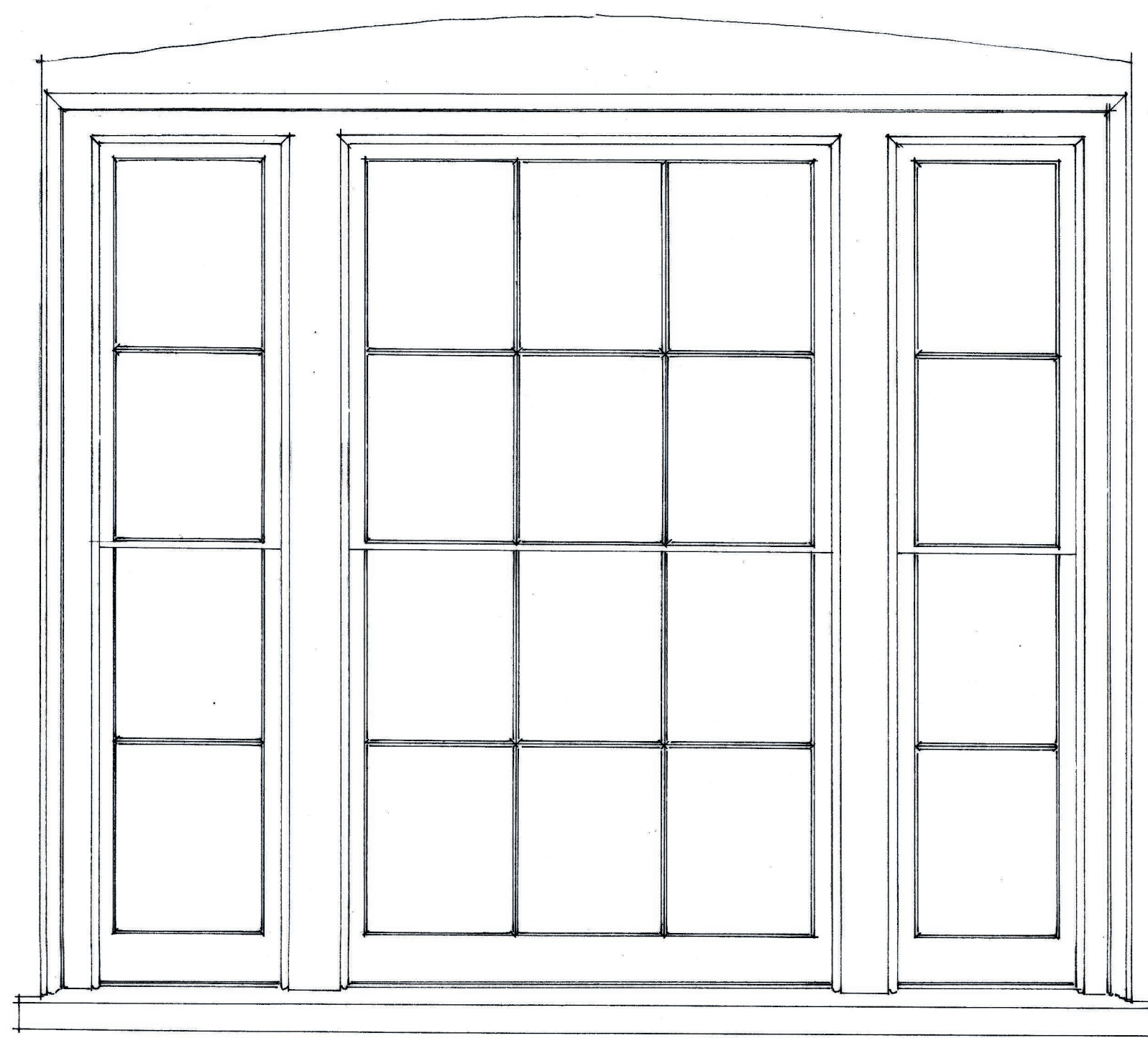
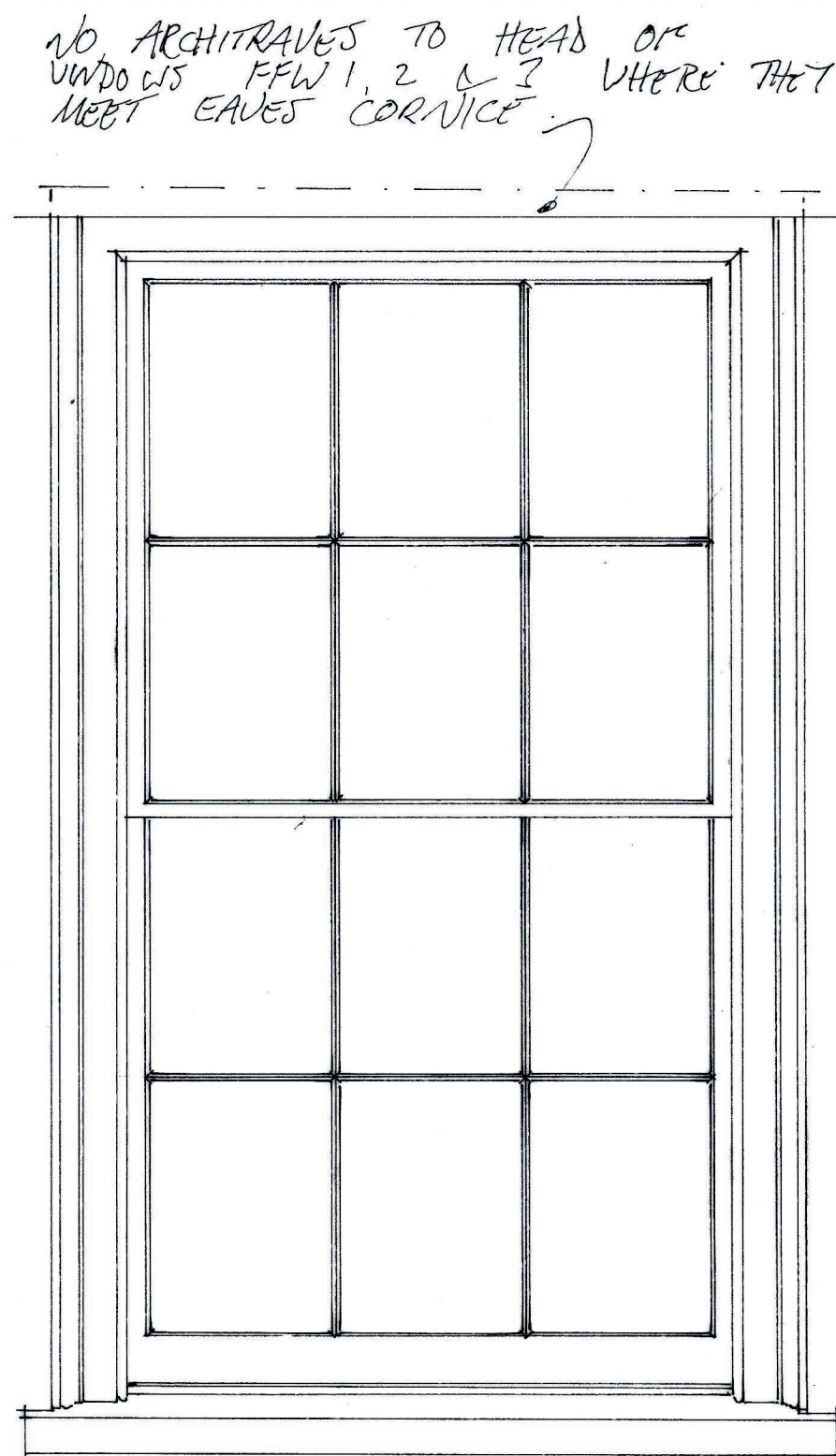
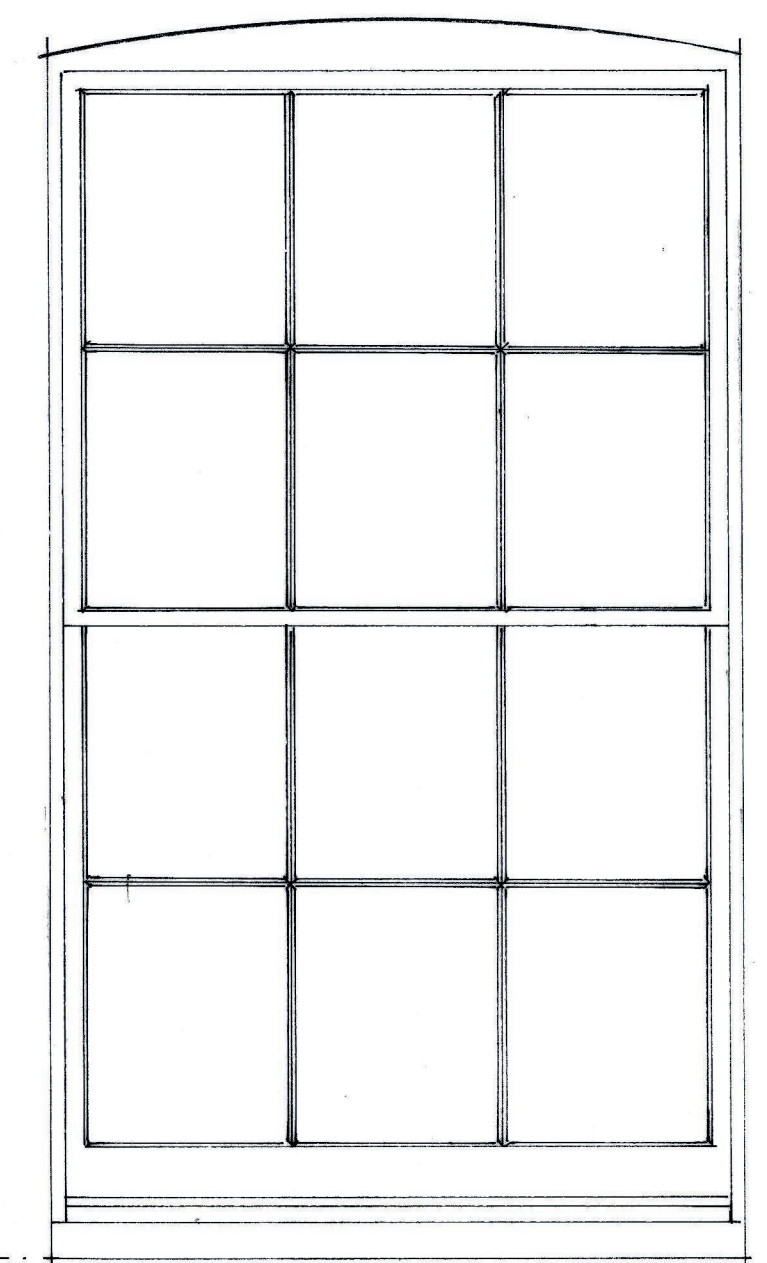




1:10 Elevation GFW 1



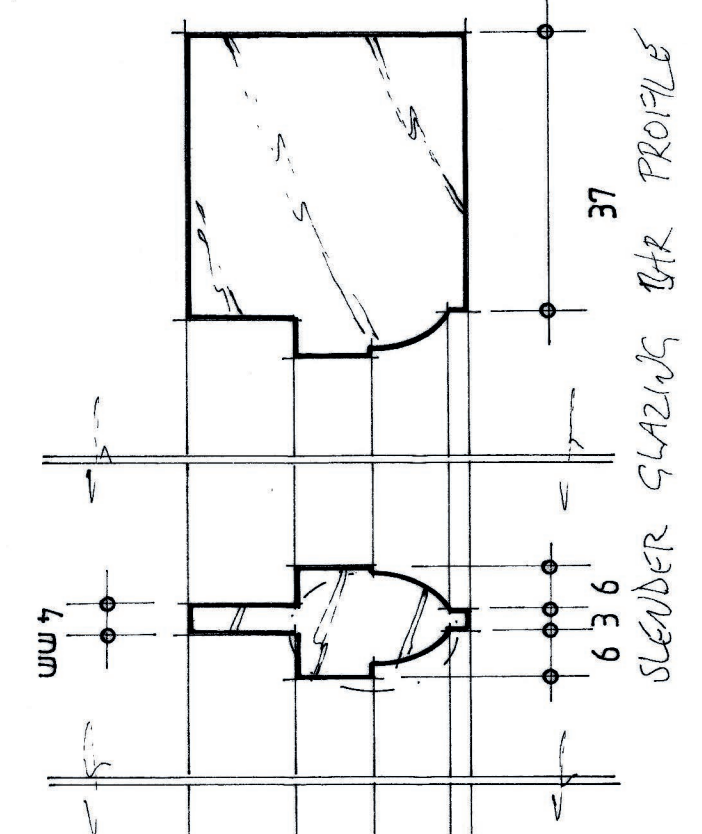
1:10 Elevation FFW 3



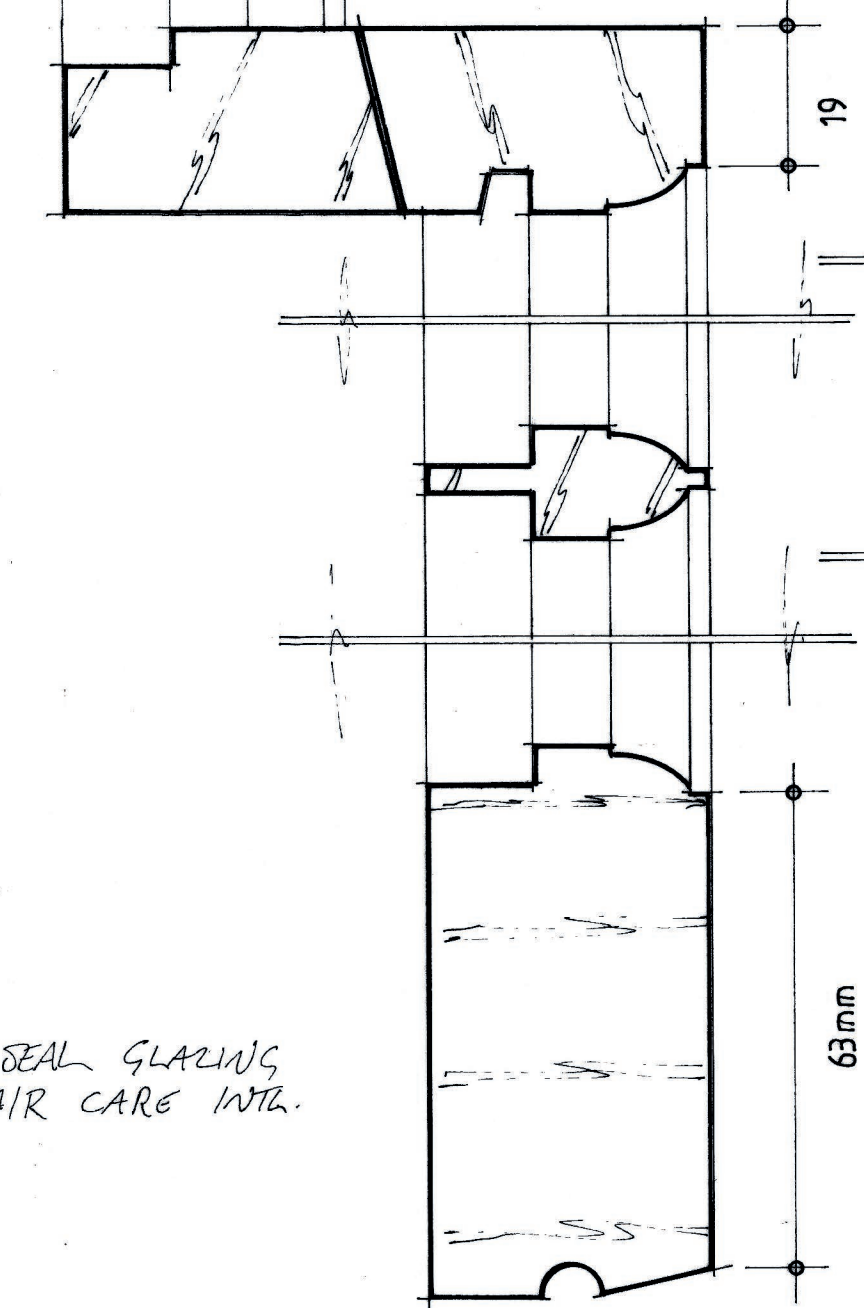
1:10 Elevation FFW 7

CONFIRM PRESENCE OF POCKETS
IN BRICKWORK TO RECESS JOINTS
PRIOR TO MANUFACTURING WINDOW.

NO ARCHITRAVES TO HEAD OF
WINDOWS FFW 1, 2 & 3 WHERE THEY
MEET EAVES CORNICE



SLENDER GLAZING BAR PROFILE
BROAD GLAZING BAR PROFILE



19

63mm

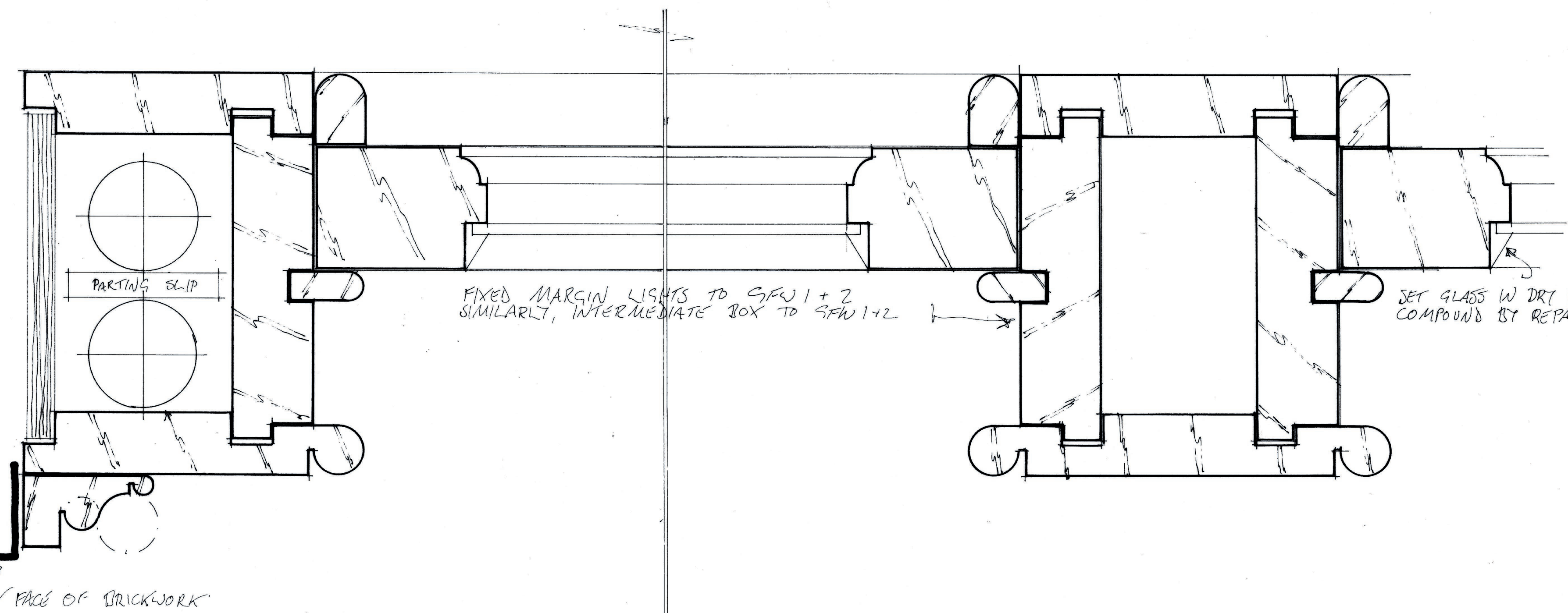
6mm

44

8

13

77mm



Full size plan

FIXED MARGIN LIGHTS TO GFW 1 + 2
SIMILARLY, INTERMEDIATE BOX TO GFW 1 + 2

SET GLASS W DRT SEAL GLAZING
COMPOUND BY REPAIR CARE WITH

FACE OF BRICKWORK

FACE OF CILL FLUSH WITH
BOX FRAMES WHERE WINDOWS
ARE RECESSED: GFW 7+8, FFW 7-9

POSITION OF WINDOW
BOARD FOR FFW 3
POSITION MAY VARY FOR
OTHER WINDOWS

FS section

52mm

FACE OF BRICKWORK

East Court Manor

Sash window details
Scale: full size & 1:10 at A1
Drwg: ECM/0123/12
Drwg. by: T. Ellis July 2023 Tel: 01233 770498

Notes:

- Confirm/establish critical dimensions on site prior to joinery manufacture
- Manufacture joinery using Accoya
- Fit proprietary draught seals during manufacture
- See drwg. ECM/0123/04 indicating recessed/flush joinery & slender/broad glazing bars
- Existing window boards, apron panels, reveal linings & shutters retained/reinstated

Scan + 3 folded