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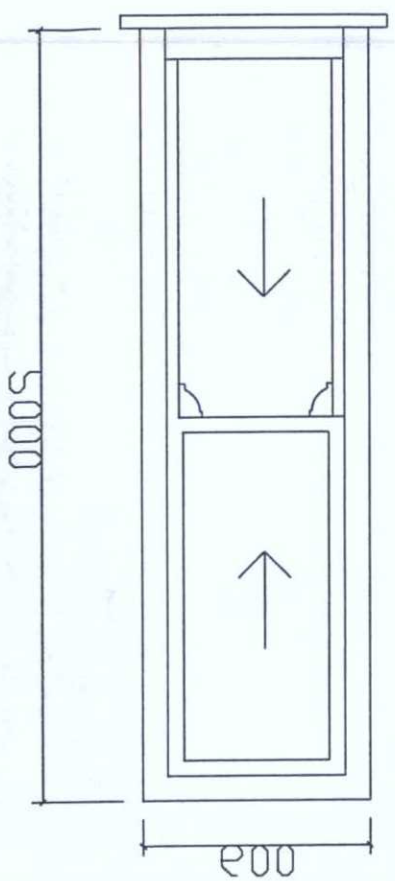
South Elevation Window Schedule

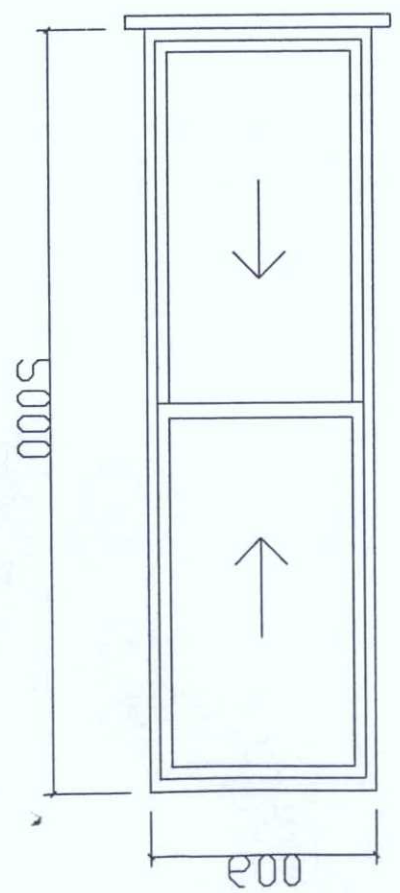


BOROUGH OF WORTHING
DEPOSITED 31/3/08
TP. REF. No.
WB/ 08/0340/FULL

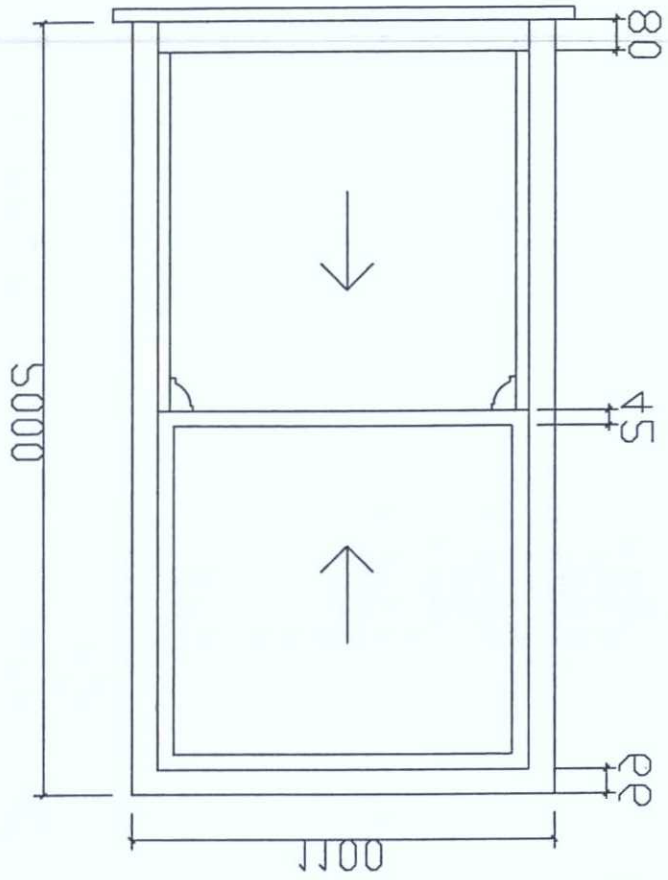
Proposed Renan Sash Window 1



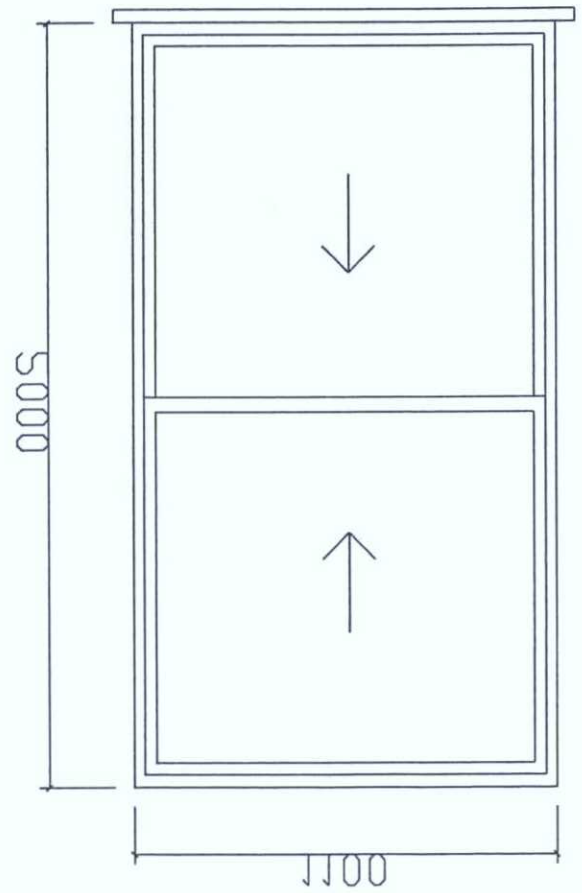
Existing Timber Sash Window 1



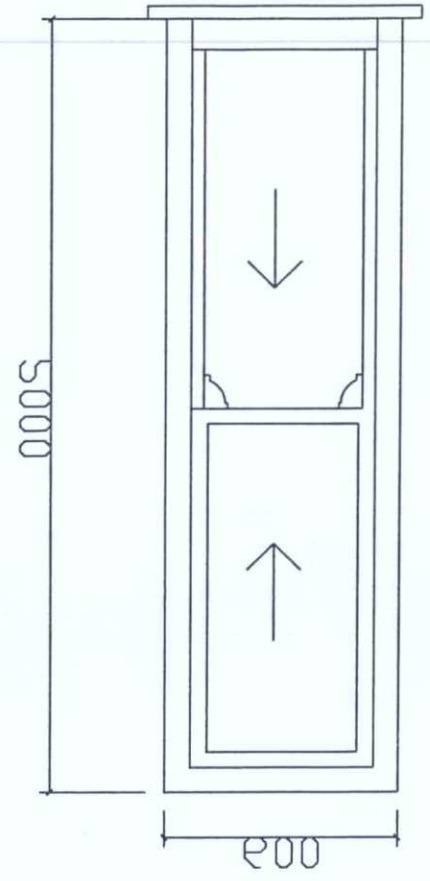
Proposed Renan Sash Windows 2 & 3



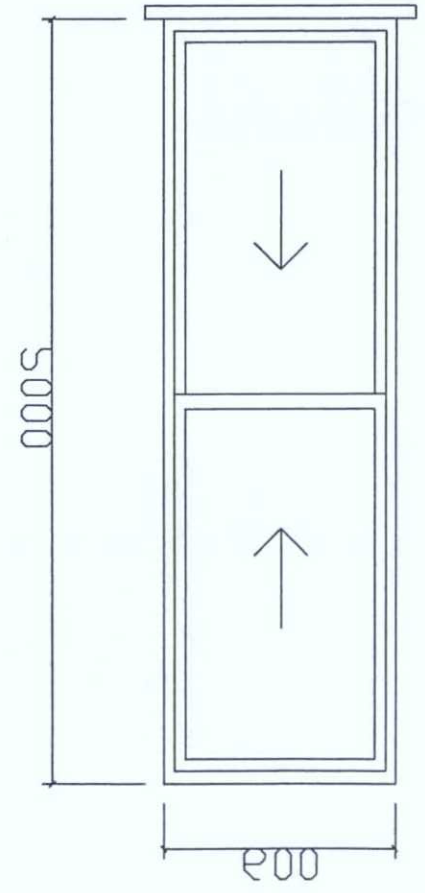
Existing Timber Sash Window 2 & 3



Proposed Renan Sash Window 4



Existing Timber Sash Window 4



rev	date
rev	date
rev	date

scale 1:50	Drawing no. Proposed Windows Existing and Drawing 01
date 27th Feb 08	
drawn James Roberts	All dimensions to overall footprint, brickwork to be checked on site not to scale, items not shown/ given may have been omitted. Any discrepancies to be reported to Architect before proceeding. Any work specified to be carried out in accordance with Building Regulations and all other relevant statutory requirements.
drawing title Proposed Replacement Windows.	

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client Mrs Barnett

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construction note
- The contractor is responsible for setting out the whole of the works and checking all levels, dimensions etc. prior to commencement of any work.
- All dimensions to be checked on site and not scaled from this drawing. Figured dimensions must be used in preference to scaled dimensions.
- Any discrepancies to be reported to the Architect before proceeding with the relevant work.
- If in doubt ask first. Do not proceed with any work or purchase any materials or components until you are sure you understand what is required.

Materials:
- All dimensions must be checked on site and not scaled from this drawing. Any discrepancies must be reported to the Architect before proceeding with the relevant work.
- The contractor is responsible for setting out the whole of the works and checking all levels, dimensions etc. prior to commencement of any work.

construction note
- All new timber to be treated by vacuum pressure impregnation with a preservative to BS 5589 to provide a minimum Hazard Class 2 protection.
- Any new timber in contact with brickwork, blockwork or concrete to be pressure impregnated with a preservative to BS 5589 to provide a minimum Hazard Class 3 protection.
- All new timber to be primed, undercoated and finished in two coats of gloss paint to match existing.
- All new glass to be 4mm thick clear float glass to comply with BS 952 and Part N of the Building Regulations.
- All glazing in doors and within 800mm of floor level to be toughened safety glass to comply with BS 6206 and Part N of the Building Regulations.
- All new glazing to be installed in accordance with the recommendations of BS 8000 Part 7.
- All new glazing in windows to be installed in accordance with the recommendations of BS 8000 Part 14.
- All new glazing to be installed by a competent person registered with a recognised body such as FENSA or CERTASS.
- Where glazing is to be installed in a location that is considered to be a critical location, the glass must be manufactured to BS 6262 Part 4 and installed in accordance with the recommendations of BS 8000 Part 14.
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RECEIVED 08/03/2008

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