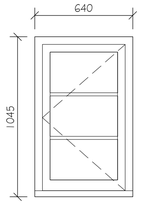


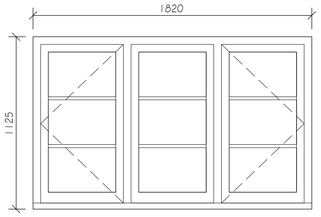
Window No. WG01

Timber framed double glazed casement with timber cill in existing opening



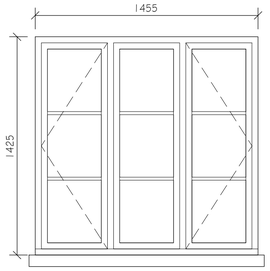
Window No. WG02

Timber framed double glazed casement with timber cill in existing opening



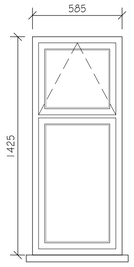
Window No. WG03

Timber framed double glazed casement with timber cill in existing opening



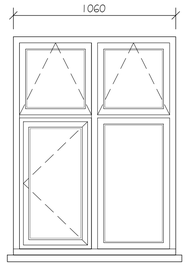
Window No. WG04

Timber framed double glazed casement with timber cill in existing opening



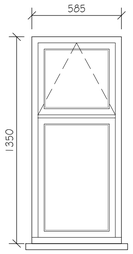
Window No. WG05, WF05, WF08

Timber framed double glazed casement with timber cill in existing opening



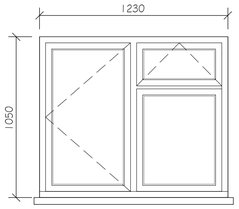
Window Nos. WG06, WG07, WG08, WG09, WF03, WF04, WF06, WF07, WF09, WF10

Timber framed double glazed casement with timber cill in existing opening



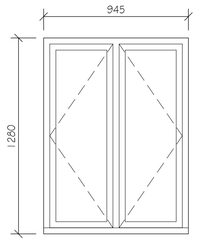
Window Nos. WG10, WF11

Timber framed double glazed casement with timber cill in existing opening



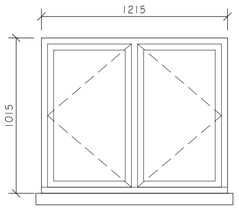
Window No. WG11

Timber framed double glazed casement with timber cill in existing opening



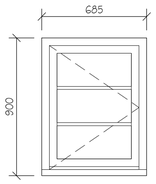
Window No. WG12

Timber framed double glazed casement with timber cill in existing opening



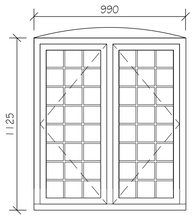
Window No. WG13, WG14

Timber framed double glazed casement with timber cill in existing opening



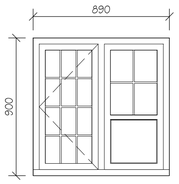
Window No. WG15

Timber framed double glazed casement with timber cill in existing opening



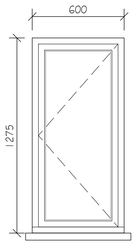
Window No. WF01

Timber framed double glazed casement with timber cill in existing opening



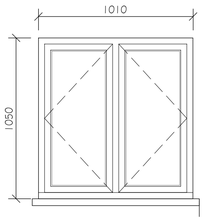
Window No. WF02

Timber framed double glazed casement with timber cill in existing opening



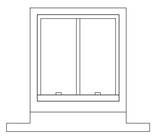
Window No. WF12

Timber framed double glazed casement with timber cill in existing opening



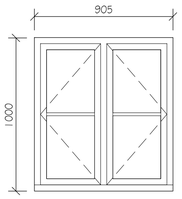
Window No. WF13, WF14

Timber framed double glazed casement with timber cill in existing opening



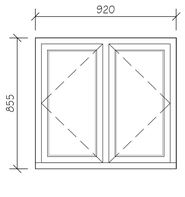
Rooflight No. RL01, RL02, RL03

Timber framed double glazed casement with timber cill in existing opening



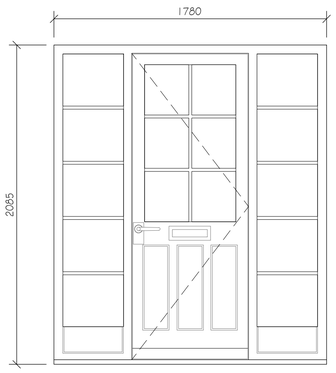
Window No. WS01, WS02

Timber framed double glazed casement with timber cill in existing opening



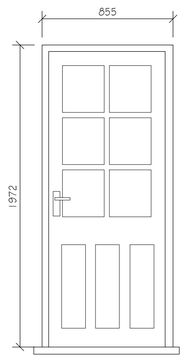
Window No. WS03, WS04

Timber framed double glazed casement with timber cill in existing opening



Door No. DG01

Timber framed double glazed door and side screens to existing opening



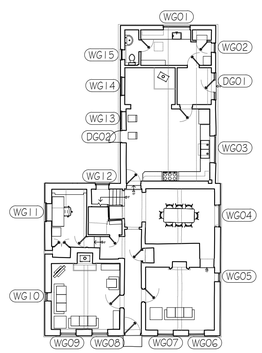
Door No. DG02

Timber framed double glazed panel door to existing opening

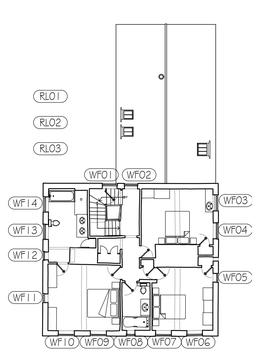
0m 1m

Note:
All new window to be purpose made painted wrought hardwood casement window with 24mm argon filled double glazed unit (4/16/4) with clear low E float glass: thin applied glazing bars and beads: draught-stripping: fixbuild in to openings and point all round externally with frame sealant: To include trickle vents which are to be hidden with HW cover board to all heads.

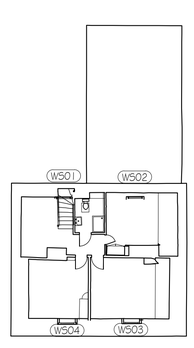
French windows to be purpose-made wrought hardwood: 50mm doors rails with mortice and tenon joints 50 x 100mm rebated frames with flush sills incorporating stainless steel water bars: double glazing units 4/16/4 with clear low E toughened glass: thin plant on glazing bars and beads to compliment adjacent double hung sash windows: fixed/build in to openings and point all round externally with frame sealant.



Ground Floor
REFERENCE PLANS



First Floor



Second Floor

revisions initial date

Contractors, Sub Contractors and Suppliers are to check all relevant dimensions and levels of site and buildings before commencing any shop drawings or building work.

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project
BUCKLEAZE FARM
Buckleaze Lane. SN9 5NY Pewsey

drawing
Window schedule

scale	drawn by	date
1:20 @A1	-	Aug'25

231116-102 -
drawing no rev

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