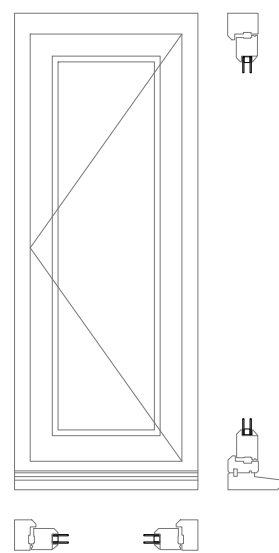
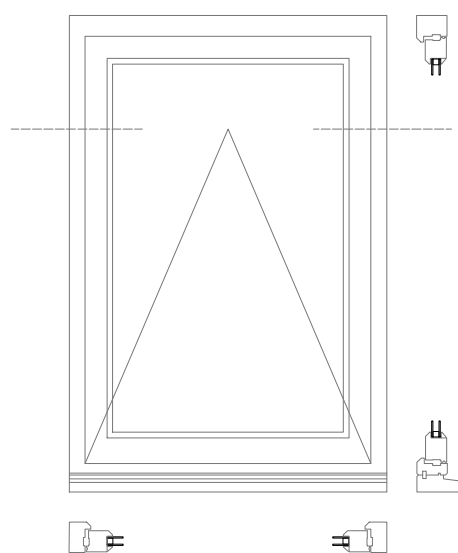


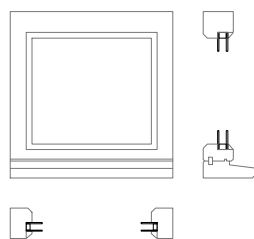
East Elevation (rear)



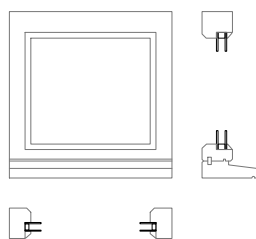
T1
Timber casement window
Side Hung
RAL 8019 (grey brown)
Bathroom



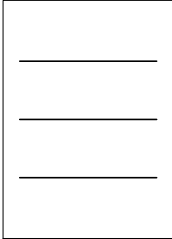
T5
Timber casement window
Pivot hinge
RAL 8019 (grey brown)
Kitchen



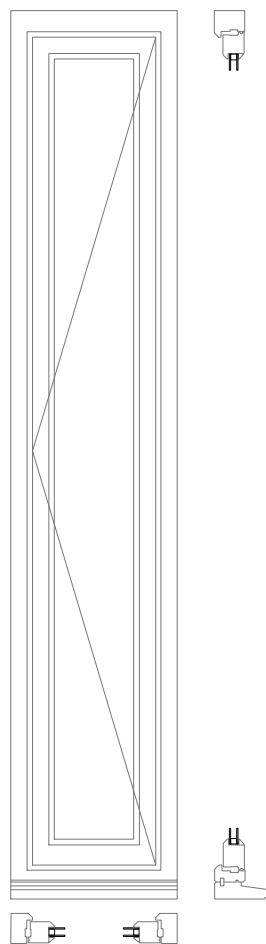
T6
Timber casement window
Fixed frame
RAL 8019 (grey brown)
Kitchen



T7
Timber casement window
Fixed frame
RAL 8019 (grey brown)
Kitchen



T8
louvers (existing)
no changes proposed
Pantry

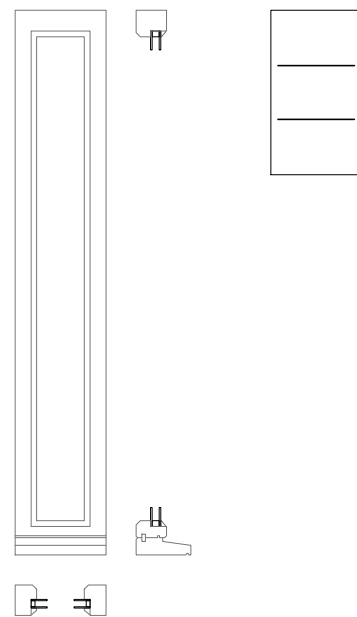


T9
Timber casement window
Side hung
RAL 8019 (grey brown)
Loft

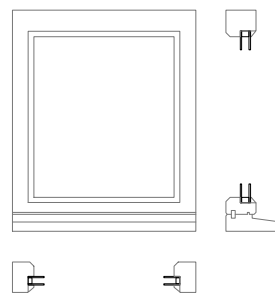
Timber Windows - Dims ONLY

Window number	Rough width	Rough height
T1	485	1260
T2	275	990
T3	240	1440
T4	240	435
T5	840	1260
T6	430	440
T7	430	440
T8	450	630
T9	440	2350
T10	485	585
T11	210	620
T12	210	410
T13	3450	235

North Elevation



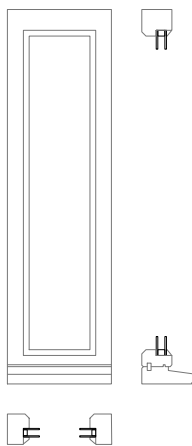
T3
Timber casement window
Fixed
RAL 8019 (grey brown)
WC



T10
Timber casement window
Fixed frame
RAL 8019 (grey brown)
Loft

T4
louvers (existing)
no changes proposed
WC

West Elevation



T2
Timber casement window
Side Hung
RAL 8019 (grey brown)
WC

Glass block (misc)



T11
Glass blocks (existing)
No changes proposed
Loft



T12
Glass blocks (existing)
No changes proposed
Loft



T13
Glass blocks (existing)
no changes proposed
Loft

Notes:

All proposed timber windows are specified with double glazing.

No trickle vents are proposed.

Simple flush casement profiles proposed to follow existing precedent.

Timber windows to be installed in existing glazing position and fixed back into stonework as required.

Window frames to be sealed with Ironstone Burnt Sand Mastic (See Womersley's Data Sheet).

All operable windows will be fitted with secure locking hardware and suitable seals to ensure high thermal performance.

Existing louvre and glass block windows to be retained as existing.