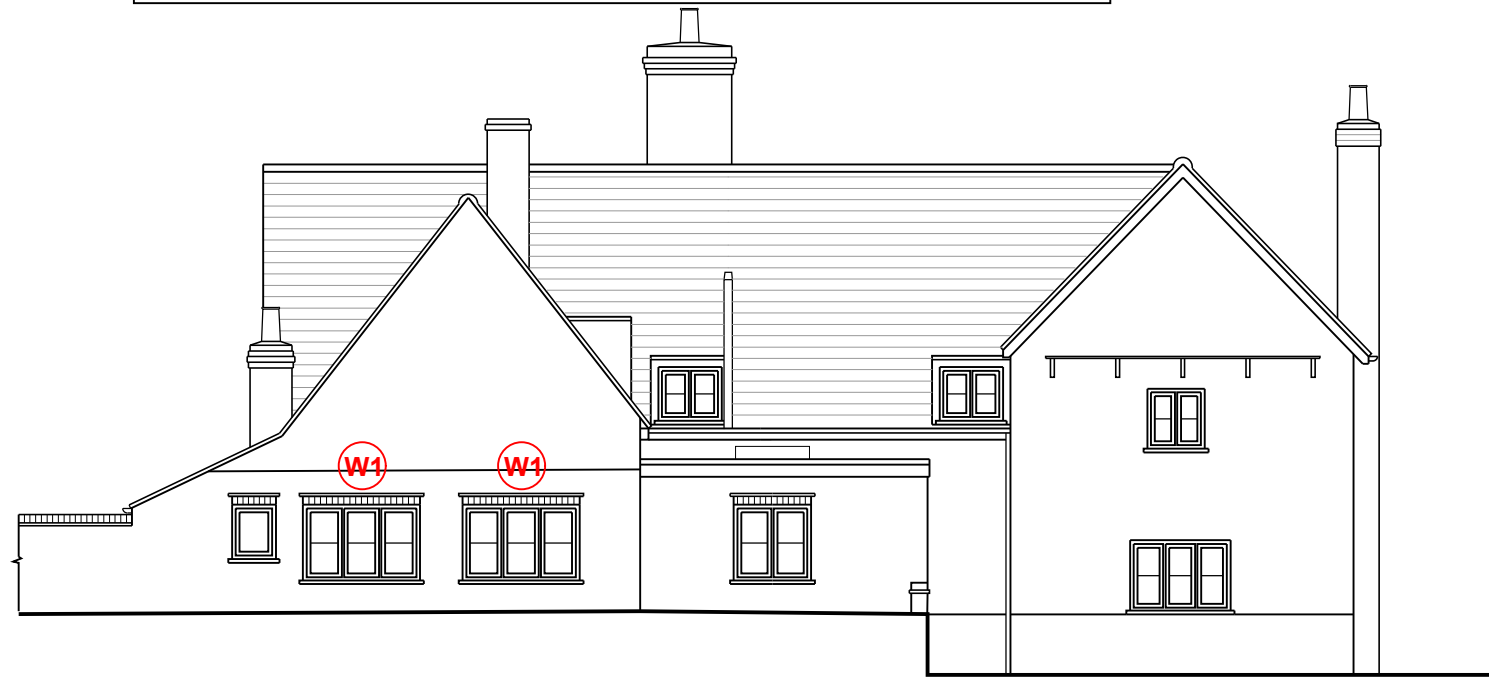
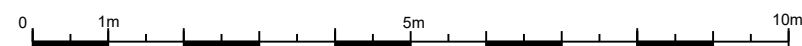


the replacement of the three-light kitchen windows



Rear Elevation scale 1:100



1:100 Scale bar

the replacement of the quarter-pane coasts/utility window



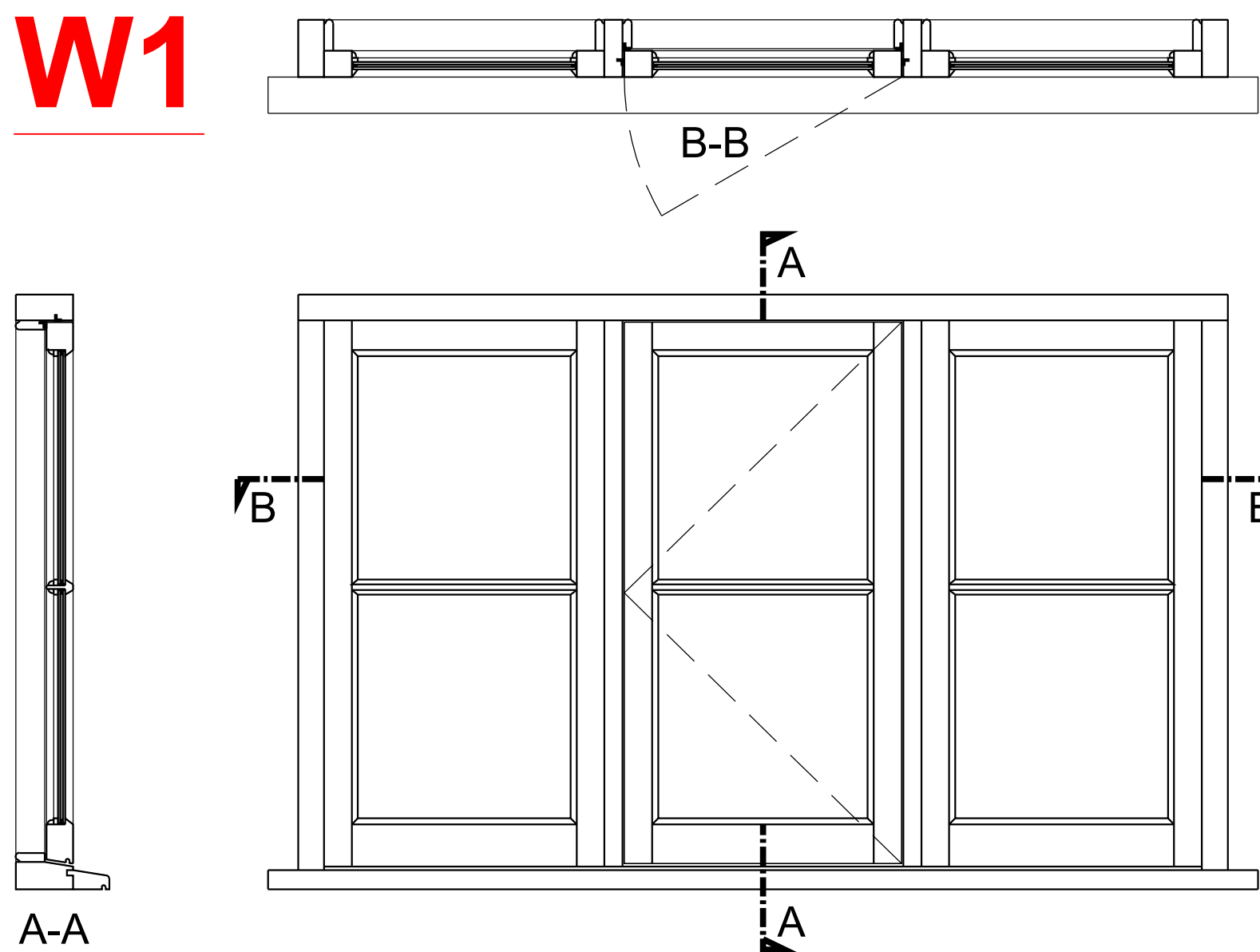
Side Elevation scale 1:100

replacement window to bedroom 4 (first-floor east front)



Front Elevation scale 1:100

W1



Triple sash window ,fixed sidepanels,centre opening
with horizontal glazing bars

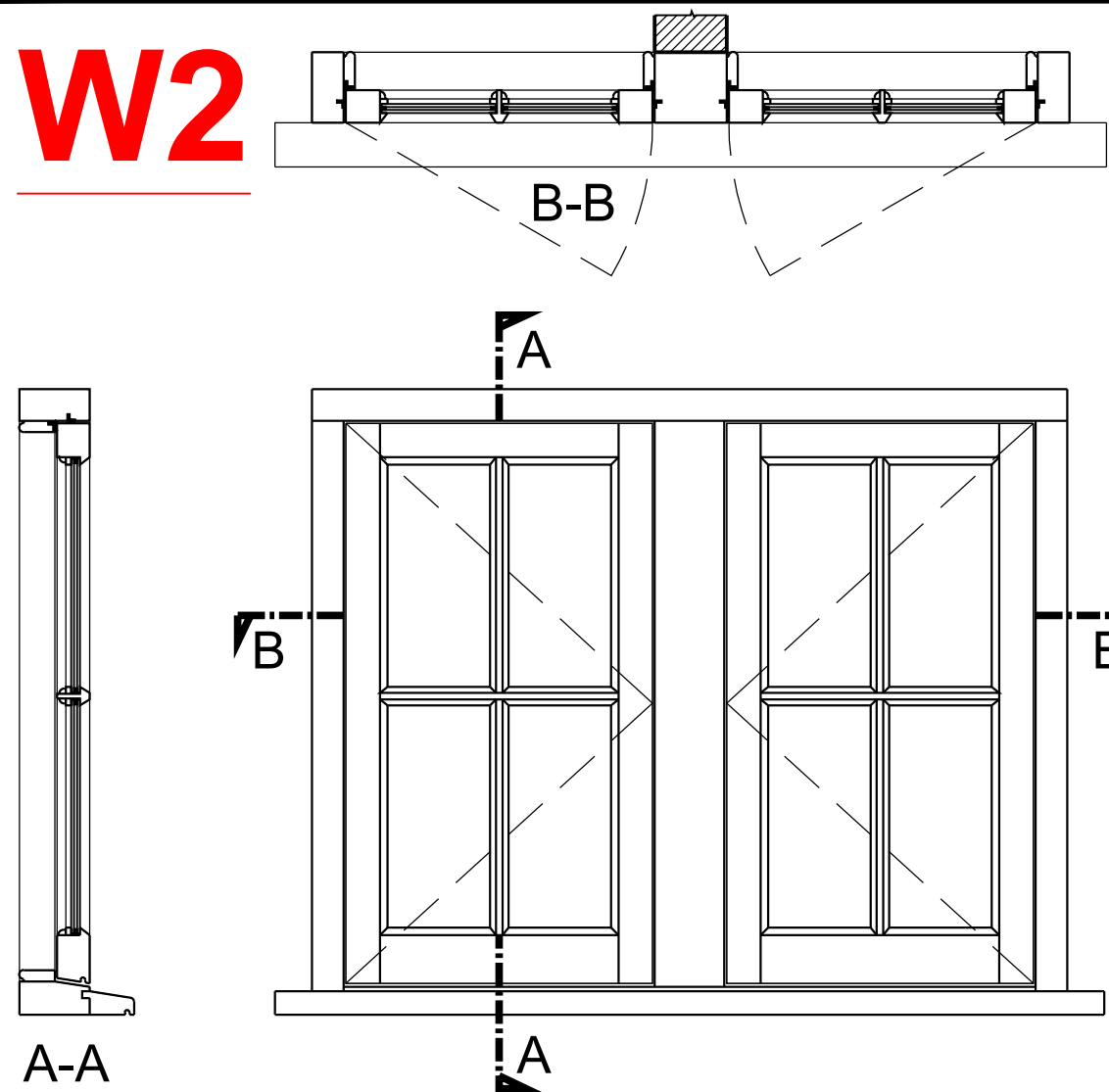
NOTE: : all replacement windows made to measure to fit existing
window openings all dimensions to be verified on site
before commencing manufacture

Material : saple (hardwood)
Finish : 2 coats primer 1 top coat
Colour : sashes white
Colour : frames black
Glazing : 4-4-4
Furniture : 3 point locking
: monkey tail handles
: stays to match existing

scale 1:10 1:10 Scale bar



W2



Material : saple (hardwood)
Finish : 2 coats primer 1 top coat
Colour : sashes white
Colour : frames black
Glazing : 4-4-4
Furniture : 3 point locking
: monkey tail handles
: stays to match existing

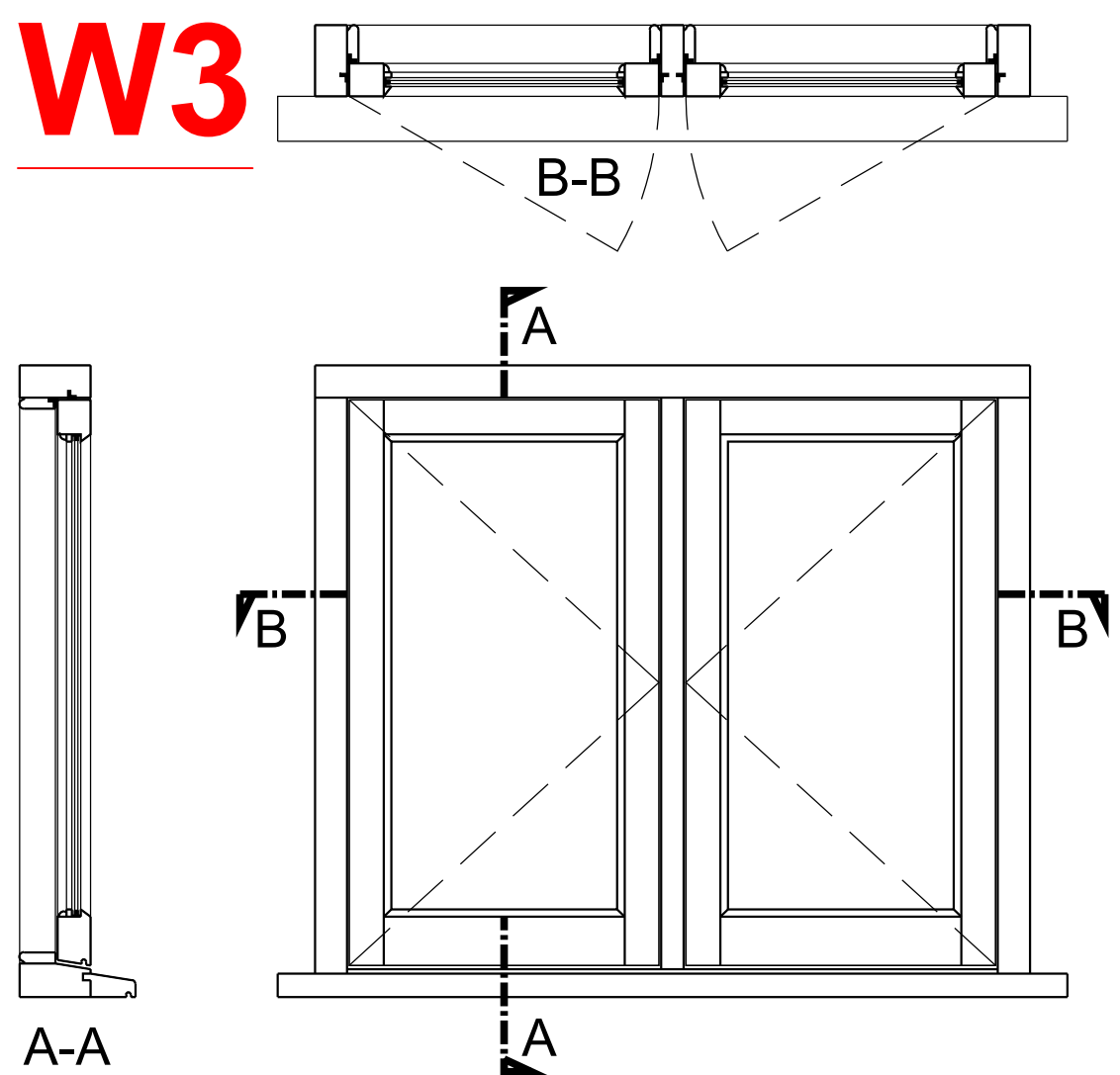
scale 1:10 1:10 Scale bar



Double sash window ,both opening with horizontal and vertical
glazing bars

NOTE: : all replacement windows made to measure to fit existing
window openings all dimensions to be verified on site
before commencing manufacture

W3



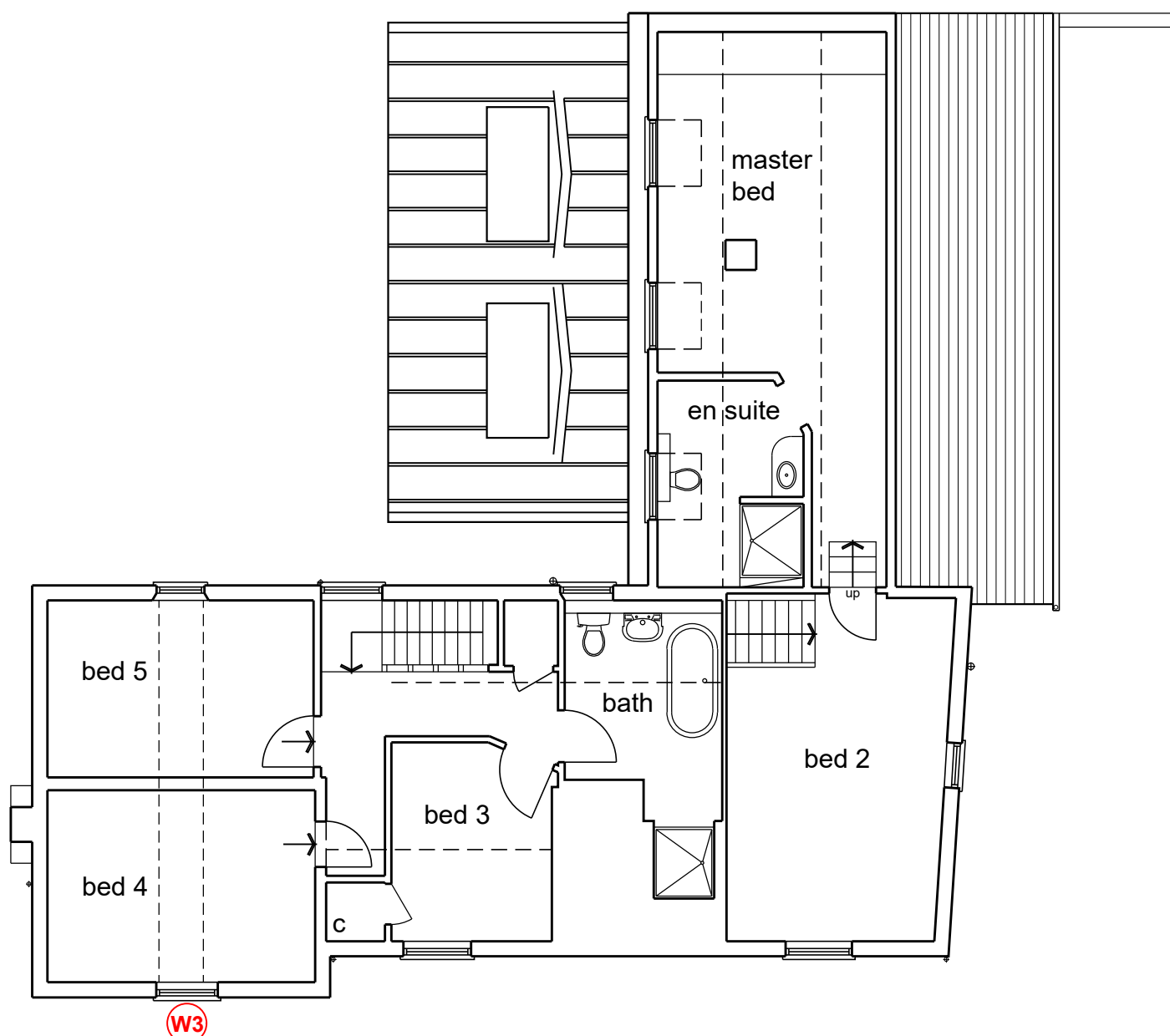
Material : saple (hardwood)
Finish : 2 coats primer 1 top coat
Colour : sashes white
Colour : frames black
Glazing : 4-4-4
Furniture : 3 point locking
: monkey tail handles
: stays to match existing

scale 1:10 1:10 Scale bar

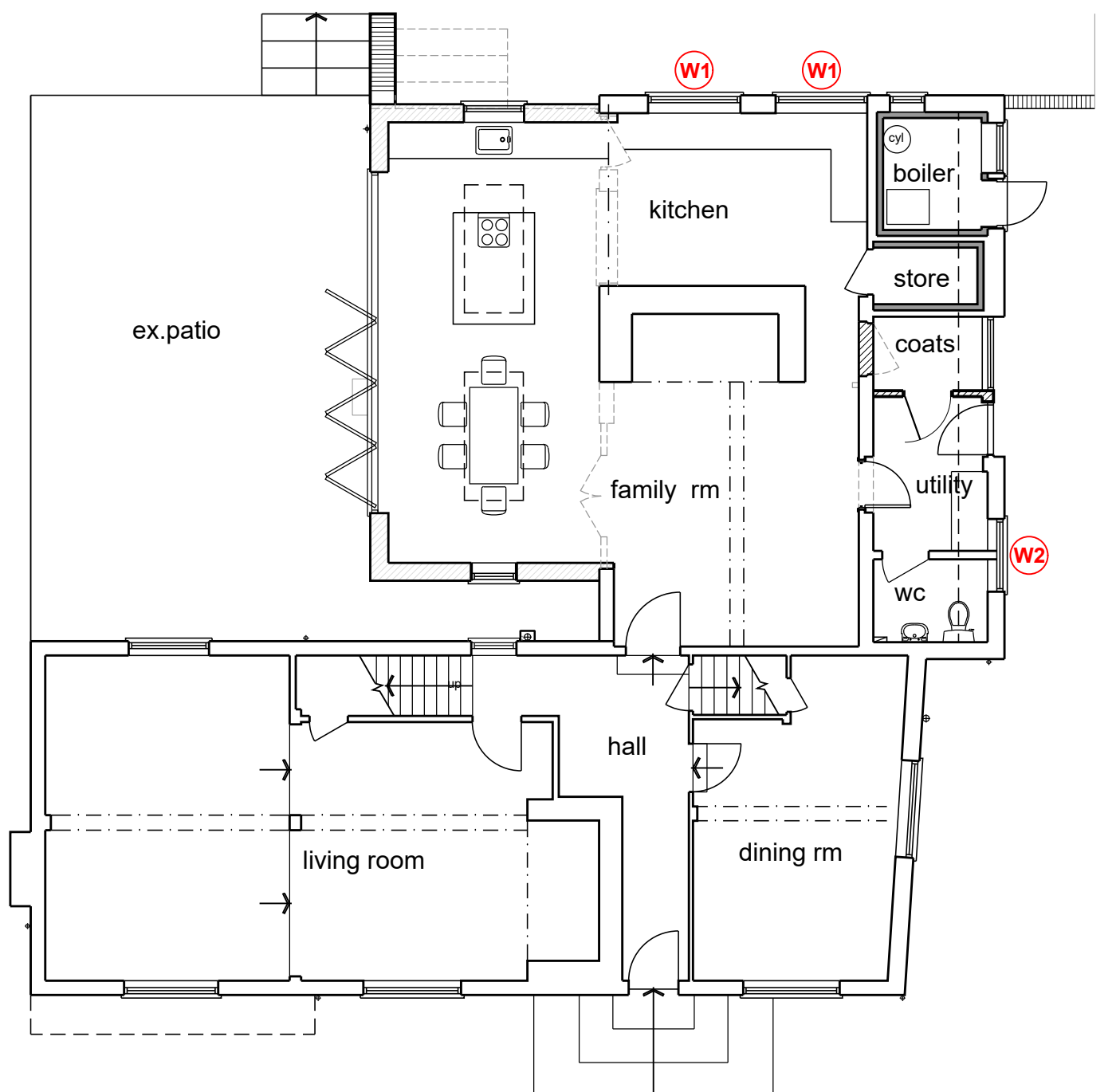


Double sash window,both opening

NOTE: : all replacement windows made to measure to fit existing
window openings all dimensions to be verified on site
before commencing manufacture



First Floor Plan scale 1:100



Ground Floor Plan scale 1:100

1:2500	0	1	50m	100m	200m
1:1250	0	5m	25m	50m	100m
1:500	0	1m	5m	10m	20m
1:200	0	2m	4m	8m	16m
1:100	0	1m	2m	4m	8m
1:50	0	0.5m	1m	2m	4m
1:20	0	0.2m	0.4m	0.8m	1.6m
1:10	0	0.1m	0.2m	0.4m	0.8m
1:5	0	0.05m	0.1m	0.2m	0.4m

notes:

any discrepancies should be reported
immediately

all dimensions should be checked on site prior to
commencement of work

site/survey based on ordnance survey
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note
when printing off pdf's.
it is the responsibility of the user to verify that the
resulting prints are to scale on the appropriate
sized sheet.
also that the scale bars on the plan measure
correctly.



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Project Walnut Tree Farm
Luffenhall
Stevenage, SG2 7PX
Drawing WINDOW DETAILS
AS PROPOSED

Date 15/06/2026
Scale 1:10 / 1:100
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Drawn JM

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