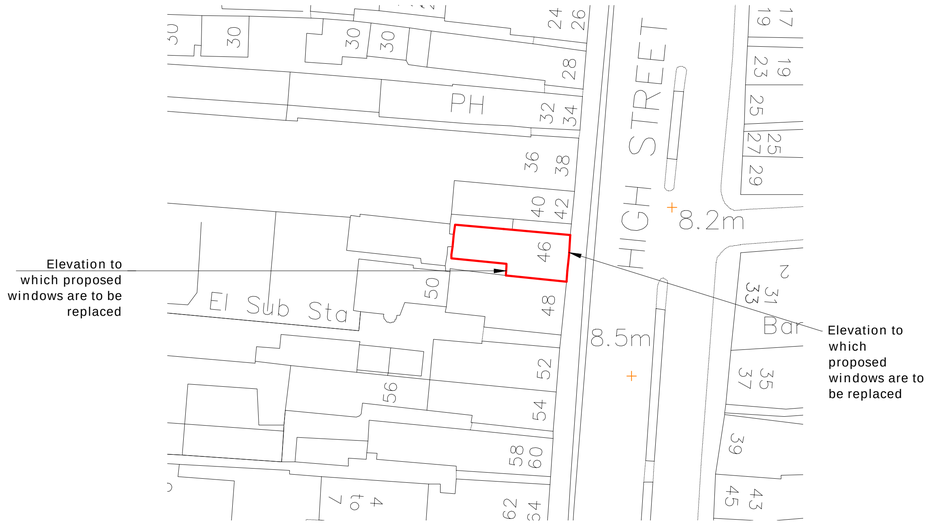


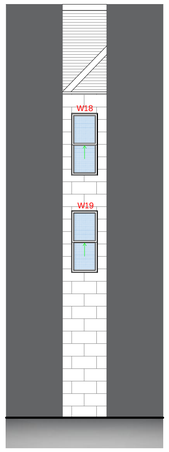
Site Plan
1:500

0 10 25 50m

SCALE 1:500

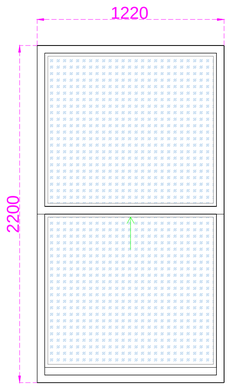
Proposed East Elevation
1:100

Proposed South Elevation
1:100

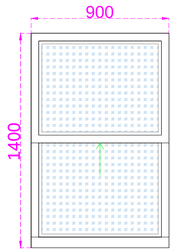


0 2 5 10m

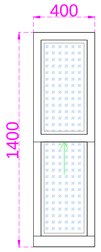
SCALE 1:100



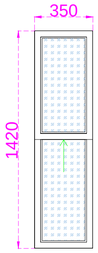
Redwood Sliding Sash and Case Window (Window 1,2,3 & 4)



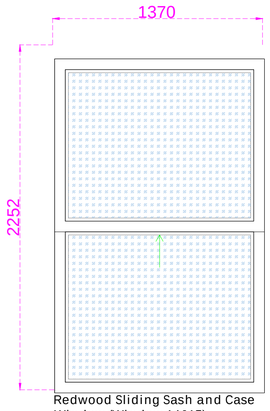
Redwood Sliding Sash and Case Window (Window 6 and 9)



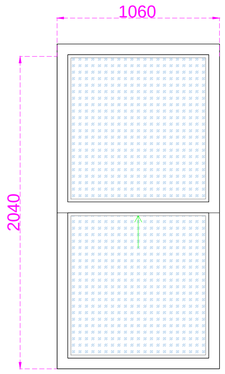
Redwood Sliding Sash and Case Window (Window 5,7,8,10)



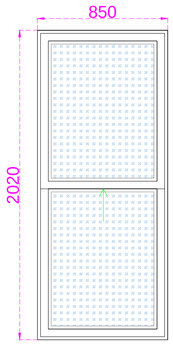
Redwood Sliding Sash and Case Window (Window 11,12 & 13)



Redwood Sliding Sash and Case Window (Window 14&15)



Redwood Sliding Sash and Case Window (Window 16&17)



Redwood Sliding Sash and Case Window (Window 18&19)

Replacement Sash & Case Windows
Timber Type: Grade 1 Redwood
VPSS daught system tested to BS 6375-1 2009
Class 3 Double glazing units conform to latest British Standards requirements BS EN 1279 parts 1-6 Pilkington 'K' glass and an Argon or Krypton filled cavity with u value of 2.1Wm2K Argon / 1.6 Krypton

This drawing is solely for the purpose of obtaining Planning Approval.

This drawing is NOT suitable for construction.

Do NOT scale this drawing for construction purposes.

JDC - 1938 - Window Schedule

Window	Type	Dimensions (mm)	Material
W1	Sliding Sash Casement Double Glazing	1220x2200	Redwood 'Painted White to match existing'
W2	Sliding Sash Casement Double Glazing	1220x2200	Redwood 'Painted White to match existing'
W3	Sliding Sash Casement Double Glazing	1220x2200	Redwood 'Painted White to match existing'
W4	Sliding Sash Casement Double Glazing	1220x2200	Redwood 'Painted White to match existing'
W5	Sliding Sash Casement Double Glazing	400x1400	Redwood 'Painted White to match existing'
W6	Sliding Sash Casement Double Glazing	900x1400	Redwood 'Painted White to match existing'
W7	Sliding Sash Casement Double Glazing	400x1400	Redwood 'Painted White to match existing'
W8	Sliding Sash Casement Double Glazing	400x1400	Redwood 'Painted White to match existing'
W9	Sliding Sash Casement Double Glazing	900x1400	Redwood 'Painted White to match existing'
W10	Sliding Sash Casement Double Glazing	400x1400	Redwood 'Painted White to match existing'
W11	Sliding Sash Casement Double Glazing	350x1420	Redwood 'Painted White to match existing'
W12	Sliding Sash Casement Double Glazing	350x1420	Redwood 'Painted White to match existing'
W13	Sliding Sash Casement Double Glazing	350x1420	Redwood 'Painted White to match existing'
W14	Sliding Sash Casement Double Glazing	1370x2180	Redwood 'Painted White to match existing'
W15	Sliding Sash Casement Double Glazing	1370x2180	Redwood 'Painted White to match existing'
W16	Sliding Sash Casement Double Glazing	1060x2120	Redwood 'Painted White to match existing'
W17	Sliding Sash Casement Double Glazing	1060x2120	Redwood 'Painted White to match existing'
W18	Sliding Sash Casement Double Glazing	850x2020	Redwood 'Painted White to match existing'
W19	Sliding Sash Casement Double Glazing	850x2020	Redwood 'Painted White to match existing'

A1

REV

Date of Issue: Day > Month > Year >

Drawn By: CP

Client; Scott Alexander Solicitors

Project; *Proposed Replacement Windows to Category B Listed Building at 46 High Street, Montrose, DD10 8JF*

Title; Proposed Elevations, Site Plan, Location Plan and Window Schedule

Drawing Ref; JDC - 1938 - A100 - PL

CRAWFORD architecture

Office Address:
72 New Wynd Montrose, Angus, DD10 8RF

Tel: 01674 672064
Email: info@crawfordarchitecture.co.uk
Web: www.crawfordarchitecture.co.uk