

27 Crown Street, Methwold, Norfolk, IP26 4NR.

Proposed replacement Sash windows to front elevation.

# EN-PLAN

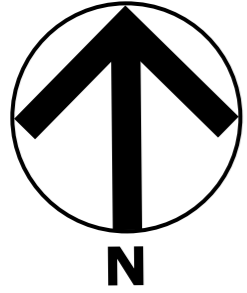
PLANNING & ARCHITECTURE

# EN-PLAN

PLANNING & ARCHITECTURE

## LOCATION & BLOCK PLAN

PLANS TO BE PRINTED ON A3.



**A**  
**1** Location Plan  
1:1250



**A**  
**2** Block Plan  
1:500

- NOTES:
- 1) THESE DRAWINGS REMAIN THE PROPERTY OF EN-PLAN
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## EXISTING AND PROPOSED ELEVATION

PLANS TO BE PRINTED ON A3.

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A  
3 Western Elevation  
1:100



A  
4 Western Elevation  
1:100

## A Sash Window Spec

5 Not to scale

### INTRODUCTION

This document provides detailed information relating to the windows and doors that have been specified for your project.

### ITEM DETAIL

General Information:

- All drawings are viewed from the outside.
- Dimensions are actual window sizes.
- Excludes all internal or external trims as standard.

Key to abbreviations:

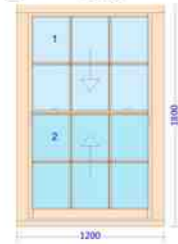
Frame

CE = Cill Extension | CSE = Cill Side Extension | WBG = Window Board Groove

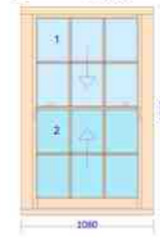
Glass

Arg = Argon | Kry = Krypton | AcLam = Acoustic Laminated Glass | Lam = Laminated Glass

Item	Qty	Description
1	5 No.	<b>W1 Front, W2 Front, W3 Front, W4 Front, W5 Front</b> <b>Box Sash Window (S1-144-44)</b> Timber Frame: Engineered Softwood (FSC Certified) Timber Cill: Grandis Hardwood (FSC Certified) Timber Sash: Engineered Softwood (FSC Certified) Timber Linings: Grandis (FSC Certified) Frame Profile: Historic/Flush Linings Sash Profile: Historic Lambs Tongue (18mm) CE/ WBG: No / No Sash Bar: Solid Bar Finish: RAL Colour TBC Gasket: White Glazing: 6 No. 4.0mm Float / 6 Arg / 4.0mm Float-1.0 with a Bronze Historic Aluminium Spacer, 6 No. 4.0mm Tough / 6 Arg / 4.0mm Tough-1.0 with a Bronze Historic Aluminium Spacer Glazing Method: Putty, White Hardware: Polished Brass # Horns - Additional Information 1 Type A 20mm Stops; Sash Eye 2 None Standard Lifts U <sub>a</sub> Value: 2.2W/m2K Approx Weight: 108 kg



Item	Qty	Description
2	1 No.	<b>W6 Stairs</b> <b>Box Sash Window (S1-144-44)</b> Timber Frame: Engineered Softwood (FSC Certified) Timber Cill: Grandis Hardwood (FSC Certified) Timber Sash: Engineered Softwood (FSC Certified) Timber Linings: Grandis (FSC Certified) Frame Profile: Historic/Flush Linings Sash Profile: Historic Lambs Tongue (18mm) CE/ WBG: No / No Sash Bar: Solid Bar Finish: RAL Colour TBC Gasket: White Glazing: 6 No. 4.0mm Float / 6 Arg / 4.0mm Float-1.0 with a Bronze Historic Aluminium Spacer, 6 No. 4.0mm Tough / 6 Arg / 4.0mm Tough-1.0 with a Bronze Historic Aluminium Spacer Glazing Method: Putty, White Hardware: Polished Brass # Horns - Additional Information 1 Type A 20mm Stops; Sash Eye 2 None Standard Lifts U <sub>a</sub> Value: 2.2W/m2K Approx Weight: 93 kg
	6 No.	<b>Total No of Items</b>



### SPECIFICATION

Products will be supplied to this specification unless stated in the project notes. This specification refers to the *Owner's Manual, the Installation Manual, Our Guarantees* (available on our website at <https://www.georgebarnsdale.co.uk/brochures/>) and the Standard Conditions of Sale (included at the end of this document).

#### Guarantees

Our products are all designed to provide exceptional performance with long life and low maintenance. As a result, we provide industry leading guarantees with comprehensive cover as detailed in *Our Guarantees*.

#### Timber

Our windows and doors are manufactured from FSC® certified engineered timber, sourced from well managed forests (German sourced insulated panel products may be certified to the PEFC® scheme, an alternative to FSC®, commonly used in Germany). If you require full FSC® chain of custody documentation, please advise us at the time of order. Please note, that there may be some engineered joints visible on the timber particularly when using pine.

#### Coating System

Our windows and doors are all factory finished using our advanced 4 layer microporous coating system, applied in our state of the art paint facility, providing an excellent finish and long life with low maintenance. This allows our windows and doors to be supplied with our industry leading guarantees and significantly better real life performance than most alternatives.

Our colour matching process allows us to match to colours defined in various standards and ranges (RAL, NCS and

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