

300 80135

10/12/15 4

Structural Defect Report - List below any visible External/Internal defects

Please Note: It is not always possible to identify if lintels are present when the existing windows/doors are in situ. If at point of installation it is found that the structure is unsupported/compromised then it may be necessary for lintels to be installed. Should this be the case then additional costs will apply to the customer in order to make the aperture structurally sound.

General Notes/Special Requirements.

THIS CONTRACT WILL BE HELD UNTILL THE CUSTOMER SHOWS
APPROVED PLANNING HAS BEEN APPROVED.


Variation of Contract:

Designs changed from Contract	Yes	No
Additional Costs Apply and agreed with customer	Yes	No
Sales Representative/Region to advise if extra customer costs apply	Yes	No

Sales Representative Name & Number

Reason for variation (include sketch if required)

	Contract Value (excluding VAT)	VAT	Gross (including VAT)
Current contract price			
Adjustment: plus/minus (delete as necessary)			
Total amended contract price			

Customer's Signature..... Date...../...../.....

On behalf of Anglian Home Improvements - Surveyor's Signature..... Date / /

IMPORTANT CUSTOMER NOTES

- 1 This document is regarded as confirmation of your requirements. All interested parties must be in agreement with the content of this confirmation as once the order is confirmed for manufacture it cannot be amended without incurring costs for the party responsible.
- 2 Every attempt will be made to meet the installation date. However, if there are late variations to the order, feasibility checks necessary, approvals needed, or any unforeseen delays arising from matters outside Anglian's control, there may be occasions where planned installation dates may not be met.
- 3 As a result of the Governments commitment to the Kyoto Treaty and new regulations relating to the thermal insulation of dwellings, all replacement windows and some door and side-panel products must be fitted with "Low Emissivity" glass. The low-e glass types used have a reflective coating that reduces heat loss enabling compliance with the new regulations. On occasions you may find that condensation appears on the external surface of the glass. This is a direct result of the high level of thermal insulation provided by our products and not a fault of the glazing.

BUILDING WORK CODES/ADDITIONAL NOTES

- 1 Sash box removal
- 2 Bolster wall removal
- 3 New brickwork
- 4 Bay surcharge
- 5 Plant on bay up to 2.5m
- 6 Plant on bay over 2.5m
- 7 Fit lintel & brickwork removal up to 2m
- 8 Fit lintel each addit 0.5m
- 9 Tile sill removal
- 10 Supply only - see customer contract terms and conditions
- 11 Planning
- 12 Scaffolding

PRODUCT SPECIFICATION

VIEWED FROM INSIDE

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Customer	Wilson				Order No	300 80135				Surveyor	M S 12/12							
Location/Item No.	1				2				3									
Design	KITCHEN				LOUNGE				LOUNGE									
Notel	For Geo/Lead patterns and where fire egress vents are specified it may not be possible to determine precise, transom/mullion break dimensions on site.																	
Manufacturing sizes																		
Input Sizes	W 1210		H 960		W		H 1275		W		H 1215							
Product Type	WHITE KITCHEN																	
Fire Rated Products	82115																	
Cill Type/Colour	130 WHITE																	
Cill horn	100																	
Internal Sizes	W 1244		H 950		W 1244		H 1245		W		H 1240							
Frame extensions	L	T	B	R	L	T	B	R	L	T	B	R						
Coupling Bars	L	T	B	R	L	T	B	R	L	T	B	R						
Ground Height	1100		DL	DR	800		DL	DR	1100		DL	DR						
Frame Colour	Out WHITE		In WHITE		Out WHITE		In WHITE		Out WHITE		In WHITE							
Ventilators																		
Handle Details	CIRCULAR																	
Fire Egress Stays	75																	
Easi-Clean Stays																		
Door Threshold																		
Door Opening																		
FD Leaf Colours	Out		In		Out		In		Out		In							
Letterplate																		
Door Hinge Colour																		
Door Extras	Knocker			Spyhole			Chain			Knocker			Spyhole			Chain		

GLAZING DETAILS

Panel Type												
Glass Type	CLEAR											
Glass Effect/ADG												
VER (Black spacer)	Eco-Gain - A ☐ Eco-Retain - B ☐ Com - Building Reg Compliant ☐				Eco-Gain - A ☐ Eco-Retain - B ☐ Com - Building Reg Compliant ☐				Eco-Gain - A ☐ Eco-Retain - B ☐ Com - Building Reg Compliant ☐			
Patterns	W		H		W		H		W		H	

ADDITIONAL WORK/COMMENTS

Building work codes												
Architraves												
Aperture Sizes	W		H		W		H		W		H	
Buried depths	L	T	B	R	L	T	B	R	L	T	B	R

PRODUCT SPECIFICATION

VIEWED FROM INSIDE

Customer		Order No		Surveyor	
Location/Item No.		H		6	
Design		H		6	
Detail		H		6	
For Geo/Lead patterns		H		6	
Where fire egress		H		6	
Points are specified it		H		6	
May not be possible to		H		6	
Determine precise,		H		6	
Transom/mullion break		H		6	
Dimensions on site.		H		6	
Manufacturing sizes		H		6	
Put Sizes		H		6	
Product Type		H		6	
Fire Rated Products		H		6	
Fill Type/Colour		H		6	
Fill horn		H		6	
Internal Sizes		H		6	
Frame extensions		H		6	
Coupling Bars		H		6	
Frame Height		H		6	
Frame Colour		H		6	
Antilators		H		6	
Handle Details		H		6	
Fire Egress Stays		H		6	
Easy-Clean Stays		H		6	
Door Threshold		H		6	
Door Opening		H		6	
Door Leaf Colours		H		6	
Doorplate		H		6	
Door Hinge Colour		H		6	
Door Extras		H		6	

GLAZING DETAILS

Panel Type					
Glass Type					
Glass Effect/ADG					
ER					
Black spacer)					
Patterns					

ADDITIONAL WORK/COMMENTS

Building work					
Architraves					
Aperture Sizes					
Rear depths					

PRODUCT SPECIFICATION

VIEWED FROM INSIDE

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Customer				Order No 300 82135				Surveyor			
Location/Item No.		7									
Design											
Note!											
For Geo/Lead patterns and where fire egress vents are specified it may not be possible to determine precise, transom/mullion break dimensions on site.											
Manufacturing sizes		X		X		X					
Input Sizes		W 920 H 215		W H		W H		W H			
Product Type		White									
Fire Rated Products		No									
Sill Type/Colour		White									
Sill horn											
Internal Sizes		W 894 H 206		W H		W H		W H			
Frame extensions		L T B R		L T B R		L T B R		L T B R			
Coupling Bars		L T B R		L T B R		L T B R		L T B R			
Ground Height		DL DR		DL DR		DL DR		DL DR			
Frame Colour		Out In		Out In		Out In		Out In			
Ventilators											
Handle Details		Euro Lever									
Fire Egress Stays		Screw									
Easy-Clean Stays											
Door Threshold		270									
Door Opening		1140									
D Leaf Colours		Out In		Out In		Out In		Out In			
Letterplate		Euro									
Door Hinge Colour		Euro									
Door Extras		Knocker Spyhole Chain		Knocker Spyhole Chain		Knocker Spyhole Chain		Knocker Spyhole Chain			

GLAZING DETAILS

Panel Type	Double Glazing					
Glass Type	N/A					
Glass Effect/ADG	N/A					
VER (Black spacer)	Eco-Gain - A ☐ Eco-Retain - B ☐ Com - Building Reg Compliant ☒		Eco-Gain - A ☐ Eco-Retain - B ☐ Com - Building Reg Compliant ☐		Eco-Gain - A ☐ Eco-Retain - B ☐ Com - Building Reg Compliant ☐	
Patterns	W H		W H		W H	

ADDITIONAL WORK/COMMENTS

Building work codes						
Architraves						
Aperture Sizes	W H		W H		W H	
Curved depths	L T B R		L T B R		L T B R	

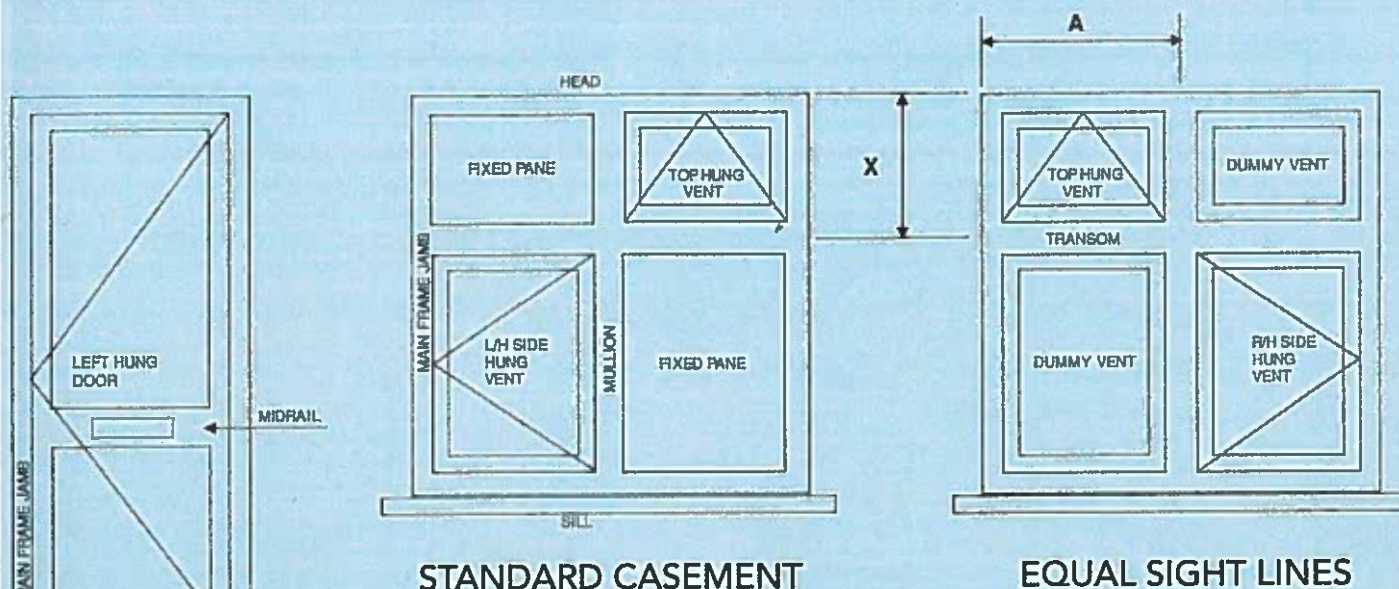
Customer's Authorised signature:

Date: / /

Confirmation of Survey

All details viewed from inside property

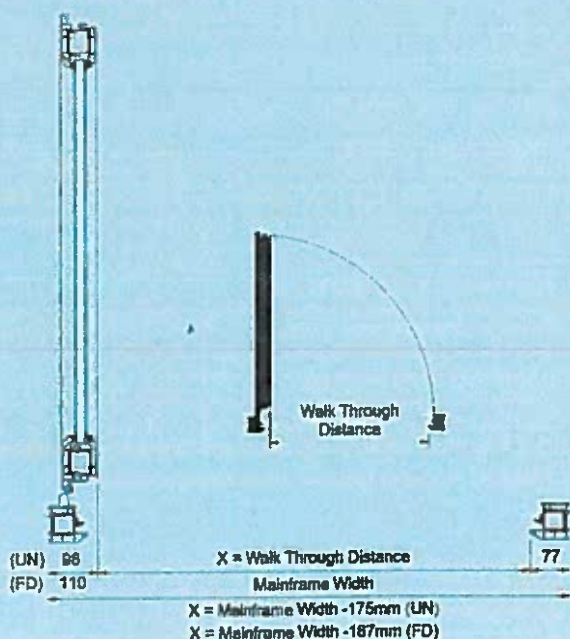
TERMINOLOGY



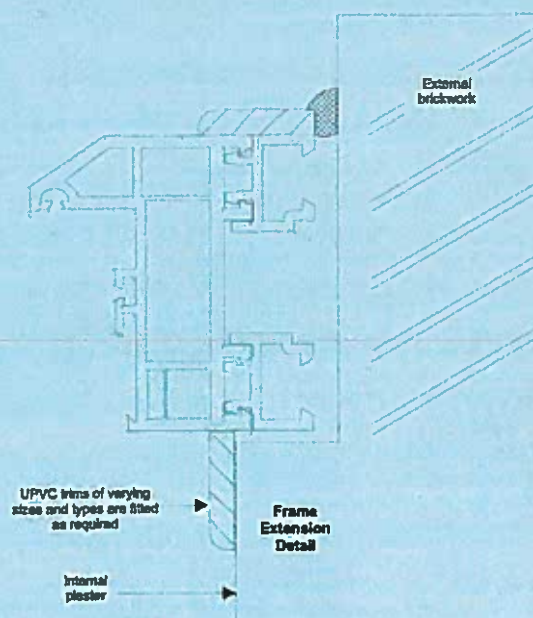
RESIDENTIAL DOOR

NOTE!

Equal sight lines can be achieved by the use of dummy vents (extra cost).
In all cases Mullion widths (A) and Transom/Midrail depths (X) are from the edge of the mainframe to the centre of the Mullion/Transom/Midrail section.



DOOR WALK-THROUGH WIDTH



TYPICAL USE OF FRAME EXTENSIONS