Survey Confin	mation	Job Number: 2025 1603						1	of	16
Surveyor	Mil	ke Jackson	Surve	ey Version	Тwo	Date		05/12	/2024	1
Customer Detail	S			Product Det	tails					
Contractor				Colour(s)		As P	er Ea	ch Spe	ecifica	tion
Customer Ref	Ms Regina	Hart		Products/Sys	stem	CR39	CR45	CR70	B2	B4
Site Address	9 Beresfor	d Avenue		No. of Windo	ows	12				
	Twickenha	im		No. of Single	Doors					
	Greater Lo	ondon		No. of Doubl	e Doors					
				No. of Bi-Fol	d Doors					
				No. of Patio	Doors					
Post Code	TW1 2PY			No. of Bay Po	oles		•			
Site Contact	Ms Regina	Hart		No. of Bay Pi	ressings		As Pe	r Spec	ified.	
Email Address				Other (Speci	fy)					
Phone				Estimated Le	ad Time	Appro	οx 20 ν	weeks	from	order

Property Detail

Is the installation into new build?	Ν	g required?	Y								
Is the propery in a conservation area or a listed building?	Y	Location:	As per the H &	S Page.							
If yes, has planning permission been granted?	N	Is parking av	ailable?	Y							
Are building regulations required?	Y	Location:	On the Drive or Road	d With Permit							
Misc. property Information:		•	•								
he client to accept THWC are not responsible for the Conservation Planning Application Required.											

Health & Safety

• A H&S report to be completed for all contracts • Installation will comply with fire regs.

Has a risk assesment been carried out?	Y	Disclaimer
Are there any significant hazards or risks?	Y	The Heritage Window Company accepts no
Does opening ventilation comply with regulations?	Y	responsibility or liability for the
Do the current window meet fire regulations?	Y	disconnection and reconnection of any item
Will the instal maintain or enhance fires escape?	Y	unless expressly stated.
Is a gas, oil or solid fuel burning appliance present?	N	Items to be
Are we moving a gas ventilator?	N	disconnected by the client prior to
Is a replacement gas ventilator required?	N	installation

Declaration

The surveyor has discussed the survey with me in full & I agree to the designs & all the other details finalised during the visit. I confirm that all special requirements & information relevant to the order, including everything that was discussed with the salesperson, has been disclosed to the surveyor. I therfore authorise The Heritage Window Company to proceed with the manufacture in accordance with my delivery requirements.

Customer Signature

Date

Job No. & Main Reference: 2025 1603	3 Ms Regi	na Hart	Page:	2	of	16
Have we previously installed in this property?	NO	Variation of Contrac	:t?	(any variati	on could effect the cost)	YES
Do the colours match? (correct colour/finish)	N/A		Reasons	for/of vari	iation	
Does the glass match? (glazing bars, duplex, etc)	N/A	See Pag	ge 3 for all	of the spe	cific variations.	
Any other relevant info for this installation.						
Quotation Special Requirement 3rd Bullet Point Traditional black handles to item 1 & Traditional nickel handles to all other items. All are to be the Cranked Typ	chrome					

Production Notes

All as per within this survey document.

N.B. Items 1A & B, = RAL 9005 Matt Black Inside and Outside.

N.B. Items 2A & B, 3, 4, 5, 6, 7, and 8, = RAL 9010 Matt White Inside and RAL 9005 Matt Black Outside.

Installation Notes

The client will arrange for removal and disposal of the Secondary Glazing and the assoiciated framing, trims etc, also the redecoration of these areas is to be carried out by others.

All Items = The careful removal of the steel windows fitted direct to brick in the painted rendered openings.

N.B. Care require of the internal Quarry tiled ledges and the external creasing tiled cills.

Items 1, and 2, = To retain the existing structural bay poles, new pressings required as per Page 6 of 16.

To fit the new Conservation 39 windows back to the plaster lines / the same inside postions, neatly colour code silicone seal.

Floor protection required?	YES	Slippery/unsafe ground conditions?	NO
Fractures in plaster?	NO	Evidence of damp/condensation?	NO
Structural Defects? (detail below)	NO	Pre-existing issues (customer to advise)	NO

Please note; it is not possible to identify if lintels are present when 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 to make the aperture structurally sound. This may incur additional charges.

Name & contact details of third party builder/agent	Customer's signature	
Name:	Date	
Phone:	Surveyor's signature	Mike Jackson
email:	Date	05 December 2024

The Specific Variations

All the following changes were as per discussed with the client on survey : -

1. This property is in a Conservation area requiring Planning Consent to change the windows, the client accepts this is not down to The Heritage Window Company, and the client will accept responsibility for this. N.B. The Heritage Window Company are making these windows compliant within the current regulations.

2. Items 1A & B, 2A & B, 3, and 4, Front Conservation 39 Windows are to have 16mm Sealed Units = 4mm glass-8mm black W.E.S.- 4mm glass, all to comply for the planning requirements in this road = As per other Heritage Installations already carried out in this road.

3. The client will arrange for removal and disposal of the Secondary Glazing and the assoiciated framing, trims etc, also the re-decoration of these areas is to be carried out by others.

4. Items 1, and 3, require tube & clip scaffolding, Items 5, 6, 7, and 8, require borards to protect the flat roofs / glass rooflights and guarding rails, Item 5, requires internal stairs access tower scaffold, all for safe working access.

5. Items 1B, 2B, 3, 5, and 7A, B & C, = All to now be styled as within this survey.

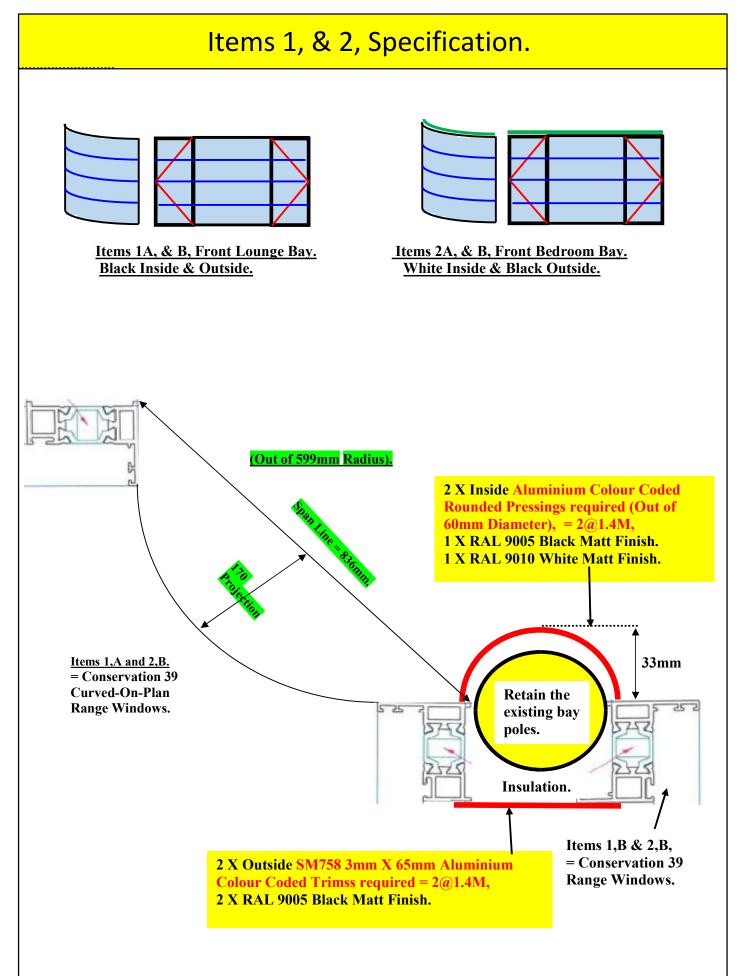
6. Items 7A, B & C, To now have Satin Obscure Glass. N.B. Item 7,C also needs to be toughened safety glass = critical location over the bath regulation.

7. Generic information discussed with the client on survey, in particular Item 2,B where the existing steel windows partially open before clashing with the soffitt. Top add on sections specified to the new windows to overcome this issue.

Job Ref: 20	025 1	603			All	prod	ucts	viev	ved f	fror	n o	utsic	le			Page	e:	4	of	16
Please give overall	Item No	o. 1,A					Item I	No. 1	,В					Item	No.					
manufacturing dimensions, including	Locatio	n: Fro	nt Lo	unge B	ау		Locati	ion: F	ront l	Lour	nge B	lay		Locat	ion:					
cills & add-ons.																				
Where a cill is required with a dual colour window, please indicate in "Cill Colour" if the inside of the cill has to match the window.If the inside of the cill wont be seen we don't need a dual colour cill.																				
colour cin.		Curv																		
Window Detail	В	lack I	nside	e & O	utside	е.		Black	(Insi	de a	<mark>& O</mark>	utsid	le.							
Product & Lock Type	Conse	ervatio	on 39				Con	serva	tion 3	39		Espa	g							
Profile	ſ	Vixed	Leg	(see i	notes)		Mixe	ed Le	eg (s	see	-								
Frame Colour/Finish	In	900	5 M	Out	900	5 M	In	90	05	мС	Dut	90	05 M	In				Out		
Sash Colour/Finish	In			Out			In	90	05	мС	Dut	90	05 M	In				Out		
Height From Floor			Abov	e 800)				Abo	ove	800)								
Dimensions	W	As S	pec	Н	12	06	W	1	.975	ŀ	ł	1	206	W				н		
Transom Drop																				
Mullion Split								56	5,	845	,	565,								
Cill Type (HW/Ali)																				
Cill Depth & Length																	_			
Cill Colour	In			Out			In			C	Dut			In				Out		
Drainage		Face	e Dra	in + C	Caps	-		Fa	ce D	rair	1 + C	Caps								
Frame Extender	Т	L		R	В		Т	L		R	2	В		т		L		R	В	
Coupling Bar	т	L		R	В		Т	L		R	2	В		т		L		R	В	
Handle Type								He	eritag	ge (Cran	ked								
Handle Colour									E	Blac	:k									
Hinge Type								E	gres	is To	o Bo	oth								
Dummy Hinge	T/H			S/H			Т/Н				S/H			Т/⊦	1			S/H		
Amount of T/V's									2 X 4	1000	Omn	n²								
TV / Colour / Position							400	0mm	2	Blac	:k	Sa	sh's							
Glazing Detail																				
Glass Type			Cl	ear						Clea	ir						Cl	ear		
Obscure Pattern																				
Additional	16m	m Seal	ed Ui	nits = 4	mm gl	ass-	16	nm Se	ealed	Unit	ts = 4	۽ 1mm	glass-							
Specification	8m	ım blad	k W.	E.S4n	nm gla	ss.	8	mm b	lack V	V.E.	S4n	nm gl	ass.							
Glazing Bar*		19mr	n Pro	to Fen	estra			19	mm P	roto	Fen	estra			1	.9mm	Pro	to Fen	estra	
DUPLEX (Y/N) / Colour	No						N	0						N	lo					
Spacer Bar Colour			Bl	ack				•		Blac	k					•	Bla	ack		
Panel Colour																				
Additional Info																				
Sub-Frame Req'd Y/N			N	lo						No							N	lo		
Routering Details:																				
General Notes:	Notes						Note	s						Note	es					
						o Equal Leg To The Top And No Leg To Both Sides And The Bottom.														

Job Ref: 20	025 1	.603			All	prod	ucts	viev	ved	fro	m o	utsi	ide				Pag	e:	5	of	16
Please give overall	Item N	o. 2,	A				Item N	lo. 2	2,B						Item N	۱o.					
manufacturing dimensions, including	Locatio	on: Fr	ont Be	edroom	Вау		Locatio	on: F	ront	Bed	room	n Bay	,		Locati	on:					
cills & add-ons.																					
Where a cill is required with a dual colour window, please indicate in "Cill Colour" if the inside of the cill has to match the window.If the inside of the cill wont be seen we don't need a dual colour cill.		Cur	ved-(On-Pl	an.								\geq								
Window Detail	w	hite l	nside a	& Black	Outsi	de.	N	/hite	Insid	e &	Black	<mark>c Out</mark>	side.								
Product & Lock Type	Cons	ervat	ion 39)			Cons	serva	tion	39		Esp	ag								
Profile				(see	notes)		Mixe													
Frame Colour/Finish	In	90:		1 Out	900	-	In	-		м		_	005	М	In				Out		
Sash Colour/Finish	In			Out			In	90)10	М	Out	90	005	М	In				Out		
Height From Floor			Abo	ve 800)				Ab	OVe	e 800	0									
Dimensions	W	As	Spec	н	12	10	w	1	L <mark>975</mark>		н		1210		W				н		
Transom Drop			-																!		
Mullion Split								56	5,	84	5,	565	,								
Cill Type (HW/Ali)																					
Cill Depth & Length																					
Cill Colour	In			Out			In				Out				In				Out		
Drainage		Fac	ce Dra	ain + (Caps			Fa	ice D	Drai	n + (Caps	5			_					
Frame Extender	т З	<mark>35</mark> L		R	В		т	<mark>35</mark> L	-		R		в		т		L		R	В	
Coupling Bar	т	L		R	В		т	L			R	1	в		т		L		R	В	
Handle Type								He	erita	ige	Cran	nked	1								
Handle Colour									C	hrc	me										
Hinge Type								E	Egre	ss T	o Bo	oth									
Dummy Hinge	Т/Н			S/H			Т/Н				S/H				T/H				S/H		
Amount of T/V's									2 X (400	0mr	n²									
TV / Colour / Position							400	0mm	1 ²	Bla	ck	S	ash's	5							
Glazing Detail																					
Glass Type			С	lear						Cle	ar							Cl	ear		
Obscure Pattern																					
Additional	16m	nm Se	aled U	nits = 4	lmm g	lass-	16n	nm Se	ealed	l Un	its = 4	4mm	glass	-							
Specification				.E.S4n	_			nm b					-								
Glazing Bar*		19n	nm Pro	oto Fen	estra			19	mm I	Prot	o Fen	estra	а			1	9mm	Pro	to Fen	estra	
DUPLEX (Y/N) / Colour	No)					No	D							N	0					
Spacer Bar Colour			В	lack				•		Bla	ck							Bl	ack		
Panel Colour																					
Additional Info																					
Sub-Frame Req'd Y/N				No						N	0							N	lo		
Routering Details:	1						1														
General Notes:	Notes	5					Note	s							Note	S					
						o Equal Leg To The Top And No Leg T Both Sides And The Bottom.							То								

Job Ref: 2025 1603



Job Ref: 20	025 1	25 1603 All proc						oducts viewed from outside								Pag	e:	7	of	16
Please give overall	Item N	lo. 3,	,				Iten	n No.	4,					Iten	n No.					
manufacturing dimensions, including	Locatio	on: Fi	ront E	ox Bec	Iroom		Loc	ation:	Frc	ont-Sid	e Dow	nstaiı	rs W.C	Loc	ation:					
cills & add-ons.														\uparrow		-				
Where a cill is required with a dual colour window, please indicate in "Cill Colour" if the inside of the cill has to match the window.If the inside of the cill wont be seen we don't need a dual colour cill.	,																			
Window Detail	w	/hite I	nside	& Blac	k Out	side.		Whit	te In	side 8	Black	Outs	ide.							
Product & Lock Type	Cons	servat	ion 3	9	Espa	ag	Со	nser	vati	on 39		Espa	g							
Profile		Mixe	d Le	g (see	note	es)				No	Leg									
Frame Colour/Finish	<mark>In</mark>	90	10	<mark>∕</mark> Out	90	05 M	In	9	9 01	0 м	Out	90	05 N	1 In				Out		
Sash Colour/Finish	In	90	10	<mark>∨</mark> Out	90	05 M	In		901	0 M	Out	90	05 N	1 In				Out		
Height From Floor			Abo	ove 80	0					Abov	e 800)								•
Dimensions	W	9	75	н	1	.215	W		97	75	н	9	925	W				н		
Transom Drop																				
Mullion Split			475	, 50	0,				4	475,	500	,								
Cill Type (HW/Ali)																				
Cill Depth & Length		Out																		
Cill Colour	In	n Out					In				Out			In				Out		
Drainage		Face Drain + Caps					Face Drain + Caps													
Frame Extender	т	<mark>35</mark> L		R	E	3	Т		L		R	В		Т		L		R	В	
Coupling Bar	Т	L		R	E	3	Т		L		R	В		Т		L		R	В	
Handle Type		He	ritag	e Cra	nked				Her	itage	Cran	ked								-
Handle Colour			Ch	rome						Chr	ome									
Hinge Type			E	gress						Egi	ess									
Dummy Hinge	Т/Н			S/⊦			Т/	Ή			S/H			T/	н			S/H		
Peg Stays Y/N / Colour			1 X 4	000m	m²				1	X 40	00mn	n²							_	
TV / Colour / Position	4000	0mm ⁻	² E	Black	S	ash	40	00m	m²	Bla	ack	S	ash							
Glazing Detail																				
Glass Type			(Clear						Obs	cure									
Obscure Pattern										Sa	tin									
Leads	16n	nm Se	aled	Jnits =	4mm	glass-	1	6mm	Sea	led Ui	nits = 4	mm	glass-							
Lead Colour/Soldered	<mark>8</mark> r	nm bl	ack V	/.E.S4	mm g	lass.		8mm	ı bla	ck W.	E.S4n	nm gl	ass.							
Glazing Bar*		19n	nm Pi	oto Fe	nestra			1	L9m	m Pro	to Fen	estra								
DUPLEX (Y/N) / Colour	No	No						No												
Spacer Bar Colour		Black								Bla	ack									
Panel Colour																				
Additional Info																				
Sub-Frame Req'd Y/N		No						No												
Routering Details:																				
General Notes:	Note	lotes						Notes						No	tes					
	-	ual Leg To The Top And No Leg To Both Sides And The Bottom.					o													

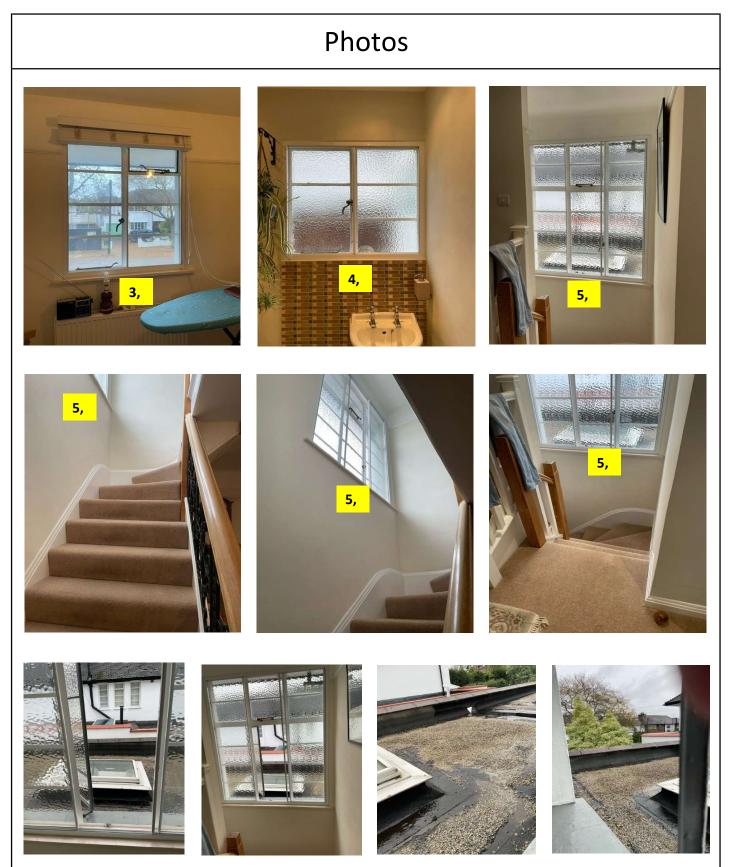
Job Ref: 2	025 1	25 1603 All pro						oducts viewed from outside										Pag	;e:	8	of	16	
Please give overall	ltem N	о.	5,						Ite	m No	. 6,						Iten	n No.	8,				
manufacturing dimensions, including	Locatio	on:	Side	Staiı	rs				Loc	atior	n: Ba	ack Be	droon	n			Loca	ation:	Bac	k Off	fice - B	edroon	n
cills & add-ons.	_			_															_				
Where a cill is required with a dual colour window, please indicate in "Cill Colour" if the inside of the cill has to match the window.If the inside of the cill wont be seen we don't need a dual colour cill.	,															\geq							
Window Detail	w	/hite	Insic	le &	Bla	ck O	utsi	de.		Wh	nite Ir	nside	& Blac	k Ou	itside			Whi	te Ins	ide 8	& Black	c Outsi	de.
Product & Lock Type	Cons	erva	ation	39					Co	onse	ervati	ion 3	9	Es	pag		Со	nser	vatio	on 39		Espag	z I
Profile				No	Le	5						No) Leg							No	Leg		
Frame Colour/Finish	<mark>In</mark>	9	010	М	Out	t	900	<mark>5</mark> ∣∧	1 In		901	L O N	1 Out	9	005	M	In		9010) IV	1 Out	900	5 M
Sash Colour/Finish	<mark>In</mark>	9	010	М	Out	t	900	5 №	1 In		901	L O N	1 Out	9	005	М	In		9010) N	1 Out	900	5 M
Height From Floor		•	A	oov	e 8	00				•		Abo	ve 80)0		•			1	۰od	ve 800)	
Dimensions	W		<mark>146</mark> 4	1	Н		18	55	W		24	184	Н		122	0	W		147	70	н	12	.15
Transom Drop		•		6	35					•												•	
Mullion Split		48	82,	50)0,	4	82,				565,	, 1	354,	56	55,			!	500,	4	72,	500,	
Cill Type (HW/Ali)																							
Cill Depth & Length																							
Cill Colour	In						In				Out				In				Out	Ι			
Drainage		Fa	ace l	Dra	in -	⊦ Ca	ps		Face Drain + Caps									Face	e Dra	ain + (Caps		
Frame Extender	т		L		R		В		Т	3!	5 L		R		в		т	35	L		R	В	
Coupling Bar	Т		L		R		В		Т		L		R		в		т		L		R	В	
Handle Type		Н	erita	age	Cra	ank	ed				He	ritag	e Cra	nke	d				Heri	tage	e Crar	ıked	
Handle Colour			(Chr	om	е						Ch	rome							Chr	ome		
Hinge Type				Egr	ess	;					Eį	gress	To B	oth					Egi	ress	To Bo	oth	
Dummy Hinge	T/H				S/	н			T,	/н			S/⊦	1			Т/	Ή			S/H	Τ	
Peg Stays Y/N / Colour			1 X	40	00n	nm²	:				2	2 X 40)00m	m²					2	X 40	00mr	n²	
TV / Colour / Position	4000)mn	n²	Bla	ack		Sa	sh	4(000	mm²	B	lack		Sash	's	40	00m	۱m²	B	ack	Sa	sh's
Glazing Detail																							
Glass Type				Obs	cure	2			Г			C	lear				<u> </u>			C	lear		
Obscure Pattern				Fler	nish																		
Leads																							
Lead Colour/Soldered																							
Glazing Bar*		19mm Proto Fenestra							19m	m Pro	oto Fe	nest	ra				19mr	n Prc	oto Fen	estra			
DUPLEX (Y/N) / Colour	No	No						No	Т							No	Τ						
Spacer Bar Colour		Black								В	lack							B	lack				
Panel Colour																							
Additional Info																							
Sub-Frame Req'd Y/N				N	lo				T				No							1	No		
Routering Details:									+								-						
General Notes:	Note	Notes					Notes						No	tes									
		lotes					Notes																

Job Ref: 20	025 16	603			All p	orod	ucts	viev	ved f	rom o	utside			Pa	ge:	9	of	16
Please give overall	Item No	. 7,A					Item N	o. 7	7,B				Item N	o. 7,C				
manufacturing dimensions, including	Location	n: Side	Bath	nroom			Locatio	in: S	ide Ba	athroom			Locatio	n: Sid	e Batl	hroom		
cills & add-ons.																		
Where a cill is required with a dual colour window, please indicate in "Cill Colour" if the inside of the cill has to match the window.If the inside of the cill wont be seen we don't need a dual colour cill.																		
Window Detail	Wł	nite Insi	de 8	Black	Outsid	e.	w	hite	Inside	& Black	outside.		w	hite Ins	ide 8	k Black	Outsic	le.
Product & Lock Type	Conse	ervatio	1 3 9		Espag		Cons	erva	tion 3	9			Cons	ervatio	on 39		Espag	
Profile			No	Leg					N	o Leg					No	Leg		
Frame Colour/Finish	In	9010	М	Out	9005	5 М	In	90	010	M Out	9005	М	In	901	0 M	Out	900	5 M
Sash Colour/Finish	In	9010	М	Out	9005	5 M	In			Out			In	901	0 M	Out	900	5 M
Height From Floor		Α	bov	ve 800)			-	Abo	ove 80	D			0\	ver T	he Ba	th	
Dimensions	W	486	5	н	122	20	W		486	н	1220)	W	48	6	н	12	20
Transom Drop	-			-													-	
Mullion Split																		
Cill Type (HW/Ali)																		
Cill Depth & Length																		
Cill Colour	In			Out			In			Out			In			Out		
Drainage		Face	Dra	in + (Caps			Fa	ice Di	rain + (Caps			Face	e Dra	in + C	Caps	
Frame Extender	т <mark>3</mark>	5 L		R	В		т 3	1 <mark>5</mark> L	-	R	В		тз	<mark>15</mark> L		R	В	
Coupling Bar	Т	L		R	В		т	L	-	R	В		Т	L		R	В	
Handle Type		Herit	age	Cran	ked									Her	itage	Cran	ked	
Handle Colour			Chr	ome											Chr	ome		
Hinge Type			Egi	ress											Eg	ress		
Dummy Hinge	T/H			S/H			Т/Н			S/H			T/H			S/H		
Peg Stays Y/N / Colour		1 X	40	00mr	n²									1	X 40	00mn	n²	
TV / Colour / Position	4000	mm²	Bla	ack	Sas	sh							4000)mm²	Bl	ack	Sa	sh
Glazing Detail																		
Glass Type			Obs	cure					0	bscure				Obs	cure 1	Toughe	ened	
Obscure Pattern			Sa	tin					:	Satin					Sa	ntin		
Leads																		
Lead Colour/Soldered																		
Glazing Bar*		19mm	Pro	to Fen	estra			19	mm Pı	r <mark>oto Fe</mark> r	estra			19mr	n Pro	to Fen	estra	
DUPLEX (Y/N) / Colour	No						No						No					
Spacer Bar Colour			Bla	ack					I	Black					Bl	ack		
Panel Colour																		
Additional Info																		
Sub-Frame Req'd Y/N			N	lo						No					r	No		
Routering Details:																		
General Notes:	Notes						Notes	5					Notes	5				

2



1,



Item 5, = Awkward Inside access, stair tower scaffold required. Outside = Onto felt flat roof with glass roof lights to protect.

Photos





Item 6, = Inside access. Outside = Onto felt flat roof to protect, guarding rails required.



Item 7, = Awkward Inside access. Outside = Onto felt flat roof with glass roof lights to protect.











Photos



Item 8, = Inside access. Outside = Onto felt flat roof to protect, guarding rails required.





Front to Rear = Side access to the rear.

Photos



Item 5, = Awkward Inside access, stair tower scaffold required. Outside = Onto felt flat roof with glass roof lights to protect.

Item 6, = Inside access. Outside = Onto felt flat roof to protect, guarding rails required. Item 7, = Awkward Inside access. Outside = Onto felt flat roof with glass roof lights to protect. Item 8, = Inside access. Outside = Onto felt flat roof to protect, guarding rails required.



Surveyors H&S risk assessment report including working at Height

16 OF 16

	Contract Number			2025 1603	
	SAFETY AREA	у	n	SURVEYORS COMMENTS & RECOMMENDED SAFETY CONTROL MEASURES	FITTERS tick to confirm
All	Does the installation or client require CDM compliance?		Ν	MERCORES	
	Does work at height require specialist MEWP equipment? TOWER / SCAFFOLDING / OTHER	Y		Items 1, and 3, require tube & clip scaffolding, Items 5, 6, 7, and 8, require external borards to protect the flat roofs / glass rooflights and guarding rails, Item 5, requires internal stairs access tower scaffold, all for safe working access.	
	Any fixed high-level windows that need removal / replacement?		Ν		
	Is any work to be carried out above extensions, conservatories, glass roofs (incl. dormers) etc.?		N		
	Is any work to be undertaken from a flat roof?		Ν		
	Can ladders be pitched without obstruction? (Note rule of thumb 1.4)	Y			
	Can ladders be used on generally level, stable, surfaces?	Y			
	Ladder length required = 5mtrs / 10mtrs			5m	
	Can windows & frames be easily manoeuvred externally & internally	Y			
	List other safety issues from review: Young children/Animals/Slippery floors/Light coloured carpets? Obstructions? Hazardous materials?			FLOOR PROTECTION REQUIRED IN AND OUT To protect the Quarry tiled ledges, window boards, baths, shower, sinks, etc on the installation.	
	Any specialist support equipment required? (Akrows / boards etc.)		Ν		
	Is there any Asbestos? Are there any electrical, alarm, TV or BT cables that need re-routing		N N		
	Can existing fire safety precautions be maintained during work?	Y			
	What safe & secure area can be used to leave materials & equipment while on site?	Y		In the property.	
	Is there a safe area to leave waste materials until site is cleared?	Y		In the garden / van.	
	Can you park / unload without danger to staff / public? Are there any parking restrictions in	Y		On the Drive or Road With Permit	
	the area?		N		
	Any extra labour / trade requirements			Standard 2 man team	
	Minimum PPE equipment required			Standard eye/footwear – Dust mask Gloves – Hi-vis etc.	