Name: Mr and Mrs			Contract	No:						
Site Address: 43 Paramount Co	urt, London		Survey D	ate: 24/07/2018						
Post Code: WC1E 6JP Email:	•		Site Contact: Phone: Mobile:							
Property					B1	B2	В3	84	Cons	
Is the installation in to new b Is the property in a Conserva If yes, has planning permissic Are building regulations requ Is Scaffold required? (Note Lo		No. of W No. of D No. of B No. of Pa	/indows Inserts /indows Direct oor Inserts oor Direct folds atio doors Inserts atio doors Direct	25				CONS		
Restrictors – Are restrictors t	o be fitted to any windows?	N	Estimate	d duration	_					
Fire Regulations Do the current windows meet regulations? Will the installation maintain or enhance fire escape? Installation will comply with current fire regulations for new or replacement units		Y Y	Has a Ris Are there Does ope	Risk Assessment Has a Risk Assessment been carried out? Are there any significant hazards or risks? Does opening ventilation comply with regulations? A Health and Safety report to be completed for all contracts.						
Gas Regulations Is a gas, oil or solid fuel burning Are we removing ventilator? Replacement ventilator requi		N N	disconne stated.	er cepts no responsi ction and reconne be disconnected i	oy the	of any ite	ms unl	ess ex	C25000.78	
Delivery Requirement if later	than standard lead time									
Method of payment	Credit Card		BACS		C	redit Car	d			
Declaration The surveyor has discussed th that all special requirements a disclosed to the surveyor, I th delivery requirements.	e survey with me in full and l	he order, inc	designs and	thing that was dis	ails fina	alised du	ring his	erson	has ho	

Date

1) All frames to be standard white gloss ben1 js1

Customers Signature

- 2) All handles to be single white cockspurs with night vent position.
- 3) Items 2,6 and 8 to be plain glazed clear toughened.
- 4) Items 1,3,4,7 and 9 to be plain glazed clear glass.
- 5) Item 5 bathroom to be 4mm stippolyte obscure glass.
- 6) Existing steel poles to be covered with white aluminium pole covers 16 number of each inside and outside required as noted.
- 7) Client has requested all opening windows to have egress hinges to allow cleaning.
- 8) Full scaffold will be required as works on 3rd floor over busy roads and shops.

Order No: 20185010	Client:		Surveyo	r: S White	taker				
Location/Item No	2c Bed 1 bay			1 1 bay			2e Be	d 1 bay	
Design (Note: For Geo/lead batterns and where fire egress vents are specified it may not be possible to determine precise transom/mullion break dimensions on site)		300		<	-	100 100			300
Dimensions	W 504 H	1500	w	504	н	1500	w	504	H 1500
Ground height	3 rd floor			-	_		-	\longrightarrow	
Product Type	Ben 1 js1	il morne			_		-	>	2,100-00-
rame colour/finish	In White Out	White	In		Out		In .		Out >
Sash colour/finish	In White Out	White	In	-	Out		In		Out J
Profile	Hjs1 Ljs1 Rjs1 Bjs1	TM	H	R	В	T M	н		T M
Frame extensions	H R L	В	Н	R	1	В	н	R I	. 8
Coupling bars	H R L	В	н	R	1	8	н	R I	. 8
Handle Type/Colour	n/a	20 701		White		Cockspur	1	n/a	
	Std Egr	Fire	Std	Eg 1		Fire	Std	Egr	Fire
Cill Type (Tim/Alu)	N	300000	1000	1.00	-			->	
Cill Size (95/150/170/225)	N				-		-	>	
Cill Depth	N				_			-5	
/entilators	N							>	
Orainage Type	FRONT		_						
Sub-frame reg'd Y/N	N		1					\rightarrow	
Routering detail depth etc.	N		1						
Door Detail	.,		+					-	
System			+				+-		
Hung/Master Leaf			_				1		
Door Opening			+		_		_		
Door Opening Door Threshold			+				-		
Mid-rail Type			-				-		
			-				_		
Door Hinge colour							-		
Door Handle colour			-				-		
Door extras*			-				-		
etter plate			-				-		
Glazing Detail									
Glass type	4MM CLEAR TOUG	SHENED			_		-	-	+
Obscure effect	N								
Effect: HB PH/PK/PF **	N							>	
Duplex Y/N	N								
Lead Size/Colour	N								
Spacer bar colour	N								
Panel colour	N					-			
								-	
Additional Notes			Luca -		-		_		
			NIGHTV	ENT POSI	TION	REQUIRED			
FF a Cabin book soubole		**!!							

^{*}E.g. Cabin hook, spyhole, knockers

^{**}Heritage Bar, Proto Heritage, Proto Kensington, Proto Fenestra

Order No: 20185010	Client:	Surveyor: S Whittaker	
Location/Item No	2f Bed 1 bay	2g Bed 1 bay	3 Bed 1 (University street)
Design (Note: For Geo/lead patterns and where fire egress rents are specified it may not be possible to determine precise transom/mullion preak dimensions on site)	300	300	250 250
Dimensions	W 504 H 1500	W 335 H 1500	W 990 H 920
Ground height	3 rd floor		7
Product Type	Ben1 js1		
Frame colour/finish	In White Out White	In Out	In Out
Sash colour/finish	In Out	In Out	In Out
Profile	Hjs1 Ljs1 Rjs1 T M	H R B T M	M I B B T M
Frame extensions	H R L B	r	r r r
Coupling bars	H R L B	H R L B	M R L 19
Handle Type/Colour	White Cockspur	n/a	White Cockspur
Hinge Type	Std Egr 1 Fire	Std Eg Fire	Std Egr 1 Fire
Cill Type (Tim/Alu)	N		\longrightarrow
Cill Size (95/150/170/225)	N	-	\rightarrow
Cill Depth	N		
Ventilators	N		
Drainage Type	FRONT		
Sub-frame reg'd Y/N	N		
Routering detail depth etc.	N		
Door Detail			
System			
Hung/Master Leaf			
Door Opening			
Door Threshold			
Mid-rail Type			
Door Hinge colour			
Door Handle colour			
Door extras*			
Letter plate			
Glazing Detail		-	
Glass type	4MM CLEAR TOUGHENED	4MM CLEAR TOUGHENED	4MM CLEAR
Obscure effect	N		
Effect: HB PH/PK/PF **	N		
Duplex Y/N	N		
Lead Size/Colour	N		\
Spacer bar colour	BLACK		5
Panel colour	N	_	
Additional Notes	L		
	NIGHT VENT POSITION REQUIRED		NIGHT VENT POSITION REQUIRED

Client:		Surveyor: S Whi			- Name of the last
4 Kitchen (University stre	eet)	5 Bathroom	Tottenham court r	d) 7 Bed 2 (Tottenham o	court rd)
25,	250	260	250	250	250
W 990 H	920	W 990	Н 920	W 990 H	920
				7	
					-
In White Out		-		100	~
In White Out		In			-
Mjs1 Ljs1 Rjs1 Bjs1 T		H L R	B T M	H B B	- M
H R L		H R	I B	HKL	В.
H R L	В	H R	r 8	H K L	В
White Co	ockspur	-			->
Std Egr 1 Fin	re	Std Egi	1 Fire	Std Egr 1	Fire
N	(A)				
N			-	+	
N				-	
N)	
FRONT				-	
				>	
			_		
		+			
	_	_			
		-			
		1. 4. 5-	. 8801 V 43	lim oreas	
		4 MA 57			
			7	N	
		-	_	7	
				7	
		-	•		
		-		7	
N					
		_		-	
NIGHT VENT POSITION REC	QUIKED				
	25c 1 1 25c 1 1 25c 1 25c 1 25c 1 25c 25c 1 25c 25	W 990 H 920 3 1 1 1 1 1 1 1 1 1	W 990 H 920 W 990	W 990 H 920 W 990 H 920	W 990 H 920 W 990 H 920 W 990 H

Order No: 20185010	Client:				Surve	yor: S White	taker		1			
Location/Item No	-	av (Tot	ttenha	m Court Rd)	_	ed 2 bay	turci		6c B	ed 2 bay		
cocacion/item no	od bed z o	201 (10)	cccinia	in court nay	00	red z bay			00 0	cu z bay		
Design (Note: For Geo/lead patterns and where fire egress vents are specified it may not		F		300			7	300			-	300
be possible to determine		- 1	- 1				- 1			1	- 1	
precise transom/mullion		- 1	- 1								- 1	
break dimensions on site)		-				-					-4	4000
		L		300				300				300
Dimensions	w	200	н	1500	w	504	Н	1500	W	504	Н	1500
Ground height			floor				-		-		7_	
Product Type			1 js1		-		_		-			
Frame colour/finish		Vhite	Out	White	In		Out		ln		Out	>
Sash colour/finish		Vhite	Out	White	In-		Out	-	In-		Out	>
Profile	Hjs1 Ljs1	Rjs1	Bjs1	T - M	Н	R	В	T M	H	8	В	1 M)
Frame extensions	H R		*	В	н	R	l.	В	н	R	-	В
Coupling bars	H R		L	В	н	R	1	В	н	R	L	8.
Handlé Type/Colour	n,	/a				White		Cockspur	100	n/a		302-B
Hinge Type	Std	Egr		Fire	Std	Egi1		Fire	Std	Egr		Fire
Cill Type (Tim/Alu)			N		-		-		-)	
Cill Size (95/150/170/225)			N				-		-	-		
Cill Depth			N						-		>	
Ventilators			N						_		>	
Drainage Type			ONT		$\overline{}$						>	
Sub-frame reg'd Y/N			N		_						,	
Routering detail depth etc.	15		N						-		-	
Door Detail					_				-			
System					+				+			
Hung/Master Leaf					_				-			
Door Opening												
Door Threshold					_				_			
Mid-rail Type					+				+			
Door Hinge colour					-				+			
					-				+			
Door Handle colour Door extras*					-				+			
performance and the contract of the contract o					-				-			
Letter plate					+				+			
Glazing Detail					+-	-			+	- 00		
Glass type	4MM	CLEAR	TOUG	SHENED			15			\rightarrow		
Obscure effect		-	N	21121120	+							
Effect: HB PH/PK/PF **			N		_							
Duplex Y/N			N							\rightarrow		
Lead Size/Colour			N		_							
Spacer bar colour			ACK		+							
-					+							
Panel colour			N		+							
Additional Notes									_			
	11.		/15V2/26	1 00.000 mm T	NIGH	VENT POS	ITION	REQUIRED				
	FOL I			E SKETCH EXJ)								

Order No: 20185010	Client:		Surve	yor: S Whitt	taker		T		
Location/Item No	6d Bed 2 bay (Totte	nham Court rd\		ed 2 bay	arrest.		6f B	ed 2 bay	
Design (Note: For Geo/lead patterns and where fire egress rents are specified it may not be possible to determine precise transom/mullion oreak dimensions on site)	-	300	be p	led 2 bay	>	300	01 6	eu 2 bay	300
Dimensions	W 504 H	1500	w	504	Н	1500	w	200	H 1500
Ground height	3 rd flo	or			_		-	\longrightarrow	17-17-1
Product Type	Ben 1	s1					-)
Frame colour/finish	In White O	ut White	In-		Out		In		Out >
Sash colour/finish	In White O	ut White	In-		Out		In		Out >
Profile	His1 Lis1 Ris1 Bis	1 T - M	Н	L R	В	T M	н	L R	B T M
Frame extensions	H R L	В	н	R	1	В	н	R	k 18
Coupling bars	H R L	0	jH.	B	1	В	H	R	L B
Handle Type/Colour	n/a			White		Cockspur		n/a	
	Std Egr	Fire	Std			Fire	Std	- Complete Complete	Fire
Cill Type (Tim/Alu)	Stal Egr	rire	Stu	Eg/1	250	rite	510	Egr	rire
			1:		-		-		
Cill Size (95/150/170/225)	N		-					\rightarrow	
Cill Depth	N				-		-		
/entilators	N				-		-		
Drainage Type	FRON	T				-	-	\longrightarrow	
Sub-frame req'd Y/N	N						-	>	
Routering detail depth etc.	N					-	-		
Door Detail			1						
System									
Hung/Master Leaf									
Door Opening							_		
Door Threshold							_		
Mid-rail Type							+		
Door Hinge colour			_				_		
Door Handle colour			_				+		
Door extras*			-				+		
			-				-		
Letter plate			-				+-		
Glazing Detail						7	1		
Glass type	4MM CLEAR TO	UGHENED						>	
Obscure effect	N				-				
Effect: HB PH/PK/PF **	N				_			-5	
Duplex Y/N	N								
Lead Size/Colour	N							7	
Spacer bar colour	BLACI	,							
Panel colour	N BLAC	`			-				
								-	
Additional Notes									
			NIGHT	VENT POSI	TION	REQUIRED			

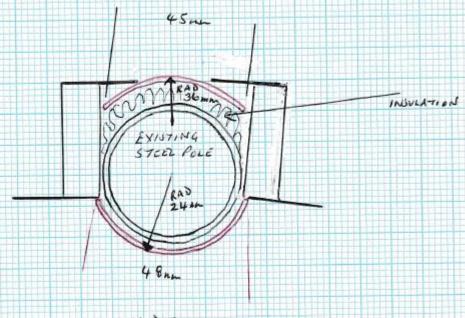
Order No: 20185010	Client		Surveyo	r: S Whitt	aker				
Location/Item No	8a Living room bay (university	st)		ng room i			8c Livi	ng room ba	ry .
Design (Note: For Geo/lead patterns and where fire egress vents are specified it may not be possible to determine precise transom/mullion break dimensions on site)	300					300			300
	300				_	00			300
Dimensions		500	W	504	H	1500	W	504	H 1500
Ground height	3 rd floor		-		_			7	
Product Type	Ben 1 js1		-		IA V		1		
Frame colour/finish	107	Vhite	In-		Out		ln		Out >
Sash colour/finish		/hite	lin-	- la	Out	ir im	In	la .	Out >
Profile	Hjs1 kjs1 Rjs1 Bjs1 T ———————————————————————————————————	1		-		6		R	6
Frame extensions	H R L B		-	-	1	P	н	-	. 8
Coupling bars			1	P	-	Carlana	n	P	
Handle Type/Colour	n/a			White		Cockspur	Std	n/a	Fire
Hinge Type	Std Egr Fire		Std	Eg 1		Fire	Sta	Egr	rire
Cill Type (Tim/Alu)	N								
Cill Size (95/150/170/225)			-					-3	
Cill Depth	N				-			-/5	
Ventilators	N		-		_				
Drainage Type	FRONT		-		- 10				
Sub-frame reg'd Y/N	N N		+		_				
Routering detail depth etc. Door Detail	N N		_				+		
The state of the s			+				-		
System Hung/Master Leaf									
Door Opening									
Door Threshold									
Mid-rail Type			+				1		
Door Hinge colour									
Door Handle colour									
Door extras*							1		
Letter plate									
action prote									
Glazing Detail									
Glass type	4MM CLEAR TOUGHENE	D			-		-	->	
Obscure effect	N				-		-	\rightarrow	
Effect: HB PH/PK/PF **	N				-			\rightarrow	
Duplex Y/N	N						-	>	
Lead Size/Colour	N						-	->	
Spacer bar colour	BLACK							\rightarrow	
Panel colour	N					-	-	->	
Additional Notes			Processor Constant						
	(6 PART BAY SEE SKE FOR POLE COVER	57cH 5)	NIGHT	VENT POS	ITION F	REQUIRED			

	F5-45-#10-50-74-83-91-00-86-10	viewed from outside	Page of
Order No: 20185010	Client: 1	Surveyor: S Whittaker	1
Location/Item No	8d Living room bay (University st)	8e Living room bay	8f Living room bay
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)	300	300	300
Dimensions	W 504 H 1500	W 504 H 1500	W 200 H 1500
Ground height	3 rd floor		-
Product Type	Ben 1 js1		<u> </u>
Frame colour/finish	In White Out White	In-Out	In Out >
Sash colour/finish	In White Out White	In Out	in Out
Profile	His1 Lis1 His1 Bis1 T - M	H A B F T M	H A B B T M)
Frame extensions	H R L B	H R L B	H R L B
Coupling bars	H R L B	H A K B	H B L B
STATE OF THE PARTY		White Code	
Handle Type/Colour	n/a	White Cockspur	n/a
	Std Egr Fire	Std Egr1 Fire	Std Egr Fire
Cill Type (Tim/Alu)	N	-	\rightarrow
Cill Size (95/150/170/225)	N	M	
Cill Depth	N	-	
Ventilators	N	-	
Drainage Type	FRONT		>
Sub-frame req'd Y/N	N		
Routering detail depth etc.			
Door Detail			
System			
Hung/Master Leaf			
Door Opening			-
Door Threshold			
Mid-rail Type			
Door Hinge colour			
Door Handle colour			
Door extras*			
Letter plate			
Glazing Detail			
Glass type	4MM CLEAR TOUGHENED		
Obscure effect	N		
Effect: HB PH/PK/PF **	N N		
Duplex Y/N	N N		
Lead Size/Colour	N N		
Spacer bar colour Panel colour	BLACK N		
	14		
Additional Notes	V		
		NIGHT VENT POSITION REQUIRED	

Product Specification		All products al		ca mom oac	orac .				age or
Order No: 20185010	Client:		Surv	eyor: S Whitta	aker				
Location/Item No	9 Living room (U	Iniversity st)		T					
	1			-					
Design (Note: For Geo/lead									
patterns and where fire egress		\ \							
vents are specified it may not		1							
be possible to determine									
precise transom/mullion									
break dimensions on site)	250	250							
Dimensions	W 990	H 920	w		н		w	Н	
Ground height		floor			r-1				
Product Type		1 js1							
Frame colour/finish	In White	Out White	In I		Out		In	Out	
Sash colour/finish	In White	Out White	\rightarrow		Out		In	Out	
Profile	Hjs1 Ljs1 Rjs1	Bjs1 T M	н	L R	ВТ		H L	R B	ти
Frame extensions	H R	L B	н	R	L		н	R L	В
Coupling bars	H R	L B	Н	R	L		н	R L	В
Handle Type/Colour	White	Cockspur	-		-				
	Std Egr 1	Fire	Std	Egi		ire	Std	Egr	Fire
Cill Type (Tim/Alu)		N Fire	310		ĮFI	iie	otu	Egr	riid
		N N	+-						
Cill Size (95/150/170/225)			+-						
Cill Depth		N	+				_		
Ventilators		N	-				_		
Drainage Type		DNT	+-						
Sub-frame req'd Y/N		N	_						
Routering detail depth etc.		N							
Door Detail									
System									
Hung/Master Leaf									
Door Opening									
Door Threshold									
Mid-rail Type									
Door Hinge colour									
Door Handle colour									
Door extras*									
Letter plate									
Glazing Detail									
Glass type		CLEAR							
Obscure effect	2	N							
Effect: HB PH/PK/PF **		N							
Duplex Y/N		N							
Lead Size/Colour		N							
Spacer bar colour	BL	ACK							
Panel colour		N							
Additional Notes									
	NIGHT VENT POSIT	TION REQUIRED							

DETAILS OF WHITE ZNL ALUMINIUM COVERS

OUTSIDE



BGIZMI

16 NUMBER OUTSIDE COVERS X 1510 MM.

16 NUMBER INSIDÉ COVERS X 1510 MM.

2 nm WHITE (TO MATCH FRAMES) AZUMINIUM

CURVED POLE COVERS MARKED IN RED

General Notes and special requirements		Yes/No
Floor protection required? YES DUST SHEETS		Y
Slippery/unsafe ground conditions?		N
Fixing lugs required?		N
Name and Contact details of third party builder / Age Name: N/A	Phone:	

Notes:

All windows are on the 3rd floor on the corner of Tottenham Court Road and University Street, scaffold will be required see photo's and notes on photo's, windows can be hoisted in goods lift and parking may be available all to be arranged with George the house manager. Items 1,3,4,5,7,and 9 remove existing steel windows from brick openings and fit new aluminium windows back to same inside line and make good plaster inside and silicon seal outside. Items 2 a-g, 6a-f and 8 a-f remove existing steel windows from brick jambs , concrete head and cill and steel poles between windows leaving poles in position, fit new aluminium windows to same inside line using aluminium curved covers to cover the existing steel poles as separate sketch, make good plaster inside and silicon seal outside.

Structural Defects – list below any visible external / internal defects	Yes/No
Fractures in plaster	N
Evidence of damp/condensation	. N
Any pre-existing/ongoing issues (Customer to advise) Provide Details below:	N

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 an additional charge.

Variation of Contract

Designs changed from contract Y/N

Reason for variation (include sketch if required) SCAFFOLDING NOT INCLUDED IN QUOTE SALES TO ADVISE CLIENT OF PRICE FOR SCAFFOLD (SEE NOTES REQUIREMENTS FOR SCAFFOLD ON PHOTO'S)

CLIENT HAS REQUESTED ALL OPENING SASHET TO HAVE EGRESS HINGES TO ALLOW CLEANING