

Proposed erection of extension at third floor level, creation of roof terraces at first and third floor level, installation of PVs and rooflights repair works and refurbishment including replacement and new windows, creation of new residential entrance all in connection with use of first, second and third floor as 4 x self-contained flats (1 x 1 bedroom and 3 x 2 bedrooms) units with flexible retail/commercial and professional services use (class A1/A2) at lower and upper ground floor level.

Application ref. no: 2012/6891/P

Site: 465-467 Finchley Road, London, NW3 6HS

Specification of Materials

Milan Babic Architects Ltd

Bickel's Yard
151B Bermondsey Street
London SE1 3UW
Tel: 0203 -117 0120
Fax: 0203- 117 0122

Date: May 2014.
Job No: 679

BR/679/901: Bricks specification



YOUR PARTNER IN MATERIALS AND TECHNOLOGY

CERAM

Queens Road Penkhull
Stoke-on-Trent ST4 7LQ
Tel: +44 (0) 1782 764444
Fax: +44 (0) 1782 412331
E-mail: info@ceram.com
http://www.ceram.com

PHYSICAL TESTING REPORT

Sussex Brick Limited
Hastings Brickworks
Fourteen Acre Lane
Three Oaks
Sussex
TN35 4NB

FAO: G Harrison

REPORT OF TESTS ON: Red Clay Frogged Bricks

Your Reference: Waverley Orange

CERAM Reference: (061135)-5730

Date Reported 17-Mar-2006

Order Number: None

Date Logged 28-Feb-2006

Date(s) of Test(s): 01-Mar-2006 to 14-Mar-2006

Determination of Compressive Strength

BS EN 772-1: 2000 (By Surface Grinding)

No.	Brick Length	Brick Width	Frog Length	Frog Width	Load	Compressive Strength
	mm	mm	mm	mm	kN	N/mm ²
1	219.0	103.5	149	50	242.2	15.9
2	218.5	101.5	149	49	259.8	17.5
3	218.0	104.0	149	50	242.5	15.9
4	215.5	103.0	149	49	265.3	17.8
5	219.0	102.5	149	49	252.2	16.7
6	215.0	101.5	142	50	221.4	15.0
7	216.5	102.5	145	50	239.2	16.0
8	217.0	104.0	148	48	241.2	15.6
9	217.0	102.5	147	50	219.8	14.8
10	219.0	102.0	150	49	235.1	15.7
Mean	217.0	103.0	148	49	241.9	16.1

Name of organisation carrying out sampling: SUSSEX

Method of Conditioning: Dryer at 105 deg C

Method of Preparation: Surface Ground

Orientation of Loading: Bed Face

Coefficient of Variation: 6.1 %

Continued on Next Page

S Hall
Authorised Signatory

Page 1 of 2

This report is issued in accordance with the Conditions of Business of CERAM Research Limited and relates only to the sample(s) tested. No responsibility is taken for the accuracy of the sampling unless this is done under our own supervision. This report shall not be reproduced in part without the written approval of UKAS and CERAM Research Limited, nor used in any way as to lead to misrepresentation of the results or their implications.

CERAM is the trading name of CERAM Research Limited
A subsidiary of British Ceramic Research Limited Registered in England No. 1980455 Registered Office as above.



INVESTOR IN PEOPLE



YOUR PARTNER IN MATERIALS AND TECHNOLOGY

CERAM

Queens Road Penkhull
Stoke-on-Trent ST4 7LQ
Tel: +44 (0) 1782 764444
Fax: +44 (0) 1782 412331
E-mail: info@ceram.com
http://www.ceram.com

PHYSICAL TESTING REPORT

Sussex Brick Limited
Hastings Brickworks
Fourteen Acre Lane
Three Oaks
Sussex
TN35 4NB

FAO: G Harrison

REPORT OF TESTS ON: Red Clay Frogged Bricks

Your Reference: Waverley Orange

CERAM Reference: (061135)-5730

Date Reported 17-Mar-2006

Order Number: None

Date Logged 28-Feb-2006

Date(s) of Test(s): 01-Mar-2006 to 14-Mar-2006

Determination of Water Absorption

BS EN 771-1: 2003 Annex C (Clay masonry units by submerging in water)

No.	Dry Weight g	Saturated Weight After 24 Hr Soak g	Water Absorption %
1	2203	2541	15
2	2208	2563	16
3	2221	2578	16
4	2235	2592	16
5	2218	2573	16
6	2217	2552	15
7	2140	2476	16
8	2197	2547	16
9	2166	2515	16
10	2197	2543	16
Mean	2200	2548	16

Name of organisation carrying out sampling: SUSSEX

The method of sampling was not supplied.

End of Test Report


S Hall
Authorised Signatory



Your partner in
materials & technology

CERAM
BUILDING TECHNOLOGY

CERAM
Queens Road, Penkhull
Stoke-on-Trent
ST4 7LQ England

Tel: +44 (0) 1782 746476

Fax: +44 (0) 1782 412331

E-mail: enquiries@ceram.com

www.ceram.com/building

Test Report

Sussex Brick
Hastings Brickworks
Fourteen Acre Lane
Three Oaks
Sussex
TN35 4NB

Clients Mark Waverly Orange
Your Reference Order Number 061135
Date Received 27 February 2006
Laboratory No. SW065a/06;W4327
Date Tested 6 to 28 March 2006
Date Issued 28 March 2006
Our Reference H://SW065a/06;W4327

F.A.O. Mr G Harrison

DETERMINATION OF FREEZE/THAW RESISTANCE OF CLAY MASONRY UNITS

1. SAMPLES RECEIVED

Name	Waverly Orange	Definitions	
Code	.	Material	Clay
Colour	Orange	Size	215x102.5x65mm (Nominal)
Finish	Natural	Shape	Regular
Making	Soft Mud	Features	Single Frog
No. Rec'd.	40		

2. TEST PROCEDURE

2.1 Introduction

The test has been carried out in accordance with the draft European method prEn772-22 (April 2004) which involves subjecting a panel of brickwork to repeated freeze-thaw cycles designed to simulate naturally occurring conditions. From the test the bricks are given a freeze-thaw resistance classification which categorises the bricks as being suitable to withstand the following conditions:

F2 – Severe Exposure
F1 – Moderate Exposure
F0 – Passive Exposure

The test method is summarised as follows:

Page 1 of 4 pages



**CERAM Building Technology
Test Report
Laboratory No. SW065a/06;W4327**

2.2 Sample Preparation

Each unit was numbered and any existing defects on individual bricks noted before testing.

2.3 Construction of Test Panel

A panel of brickwork consisting of 10 courses of 3 bricks in half bond was built using a 1:4 by volume High Alumina Cement: Sand mortar with bucket handle tooled finish to the joint was constructed. The panel was then left to cure in ambient laboratory conditions for a minimum of 3 days before testing.

2.4 Freeze/Thaw Cycles

The panel was immersed in water at room temperature for 7 days before installation in a freeze-thaw apparatus which subjects the main face of the panel to repeated cycles of freezing and thawing following an initial freeze at an air temperature of -15°C for 6 hours. The rear of the panel was insulated with a 50mm thick extruded polystyrene foam board and the sides insulated with a 25mm thick polystyrene board.

A freeze-thaw cycles consists of 120 minutes (± 5 mins) of freezing to -15°C ($\pm 3^{\circ}\text{C}$) air temperature, heating with re-circulated warm air to 20°C ($\pm 3^{\circ}\text{C}$) for 20 minutes, 2 minute flood coat spray at a water temperature of $18-25^{\circ}\text{C}$ followed by a two minute drain period. This gives 10 cycles every 24 hours and a standard test will continue for 100 cycles.

2.5 Assessment of Freeze/Thaw Resistance

The panel was examined after 15 and 50 cycles. After 100 cycles the panel was allowed to thaw completely, removed from the apparatus and photographed (fig 1). The panel was then dismantled and individual bricks examined for frost damage as categorised in Table 1.

TABLE 1.

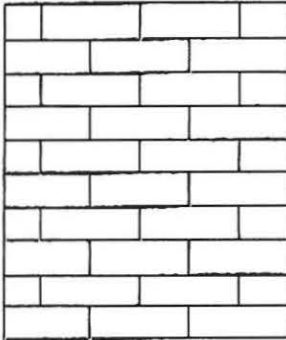
Categories/Types of Damage	Type
None	0
Crater (e.g. lime-burst)	1
Hair Crack <0.15mm	2
Minor crack	3
Surface crack	4
Through crack	5
Chipping, peeling, scaling	6
Fracture	7
Delamination	8

**CERAM Building Technology
Test Report
Laboratory No. SW065a/06;W4327**

2.6 Results.

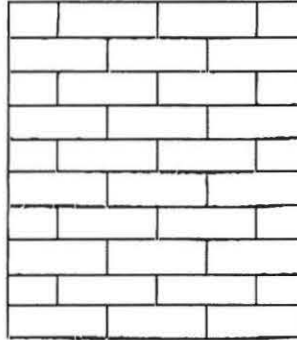
INCIDENCE OF DAMAGE

After 15 cycles



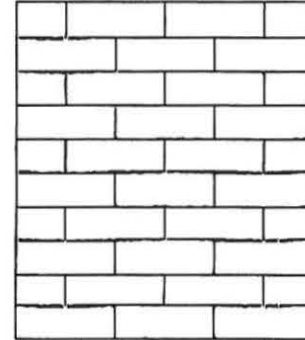
Total No. of Damaged Bricks = 0

After 50 cycles



Total No. of Damaged Bricks = 0

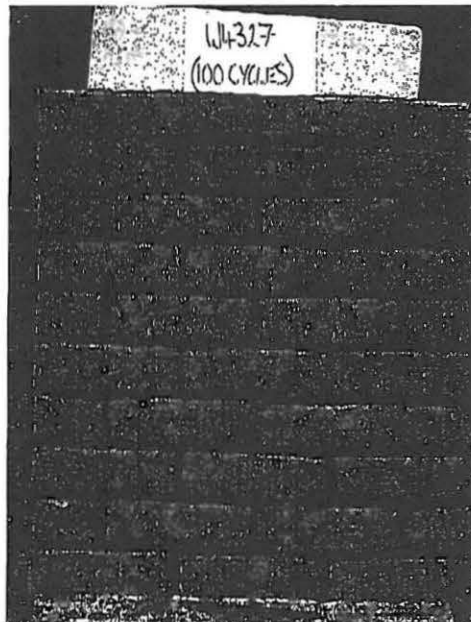
After 100 Cycles



Total No. of Damaged Bricks = 0

Incipient delamination detected by tapping the face of the panel with a metal rod is reported as **C** at 15 and 50 cycles if delamination is confirmed at 100 cycles

Figure 1



**CERAM Building Technology
Test Report
Laboratory No. SW065a/06;W4327**

3. CONCLUSIONS

From the test carried out no damage greater than type 3 (see table1) was observed after 100 freeze-thaw cycles and therefore the bricks are classified as being F2 i.e. suitable for use in conditions of severe exposure.

Guidance on the type of masonry subject to severe exposure conditions is given In Appendix B3.2 of BS EN 771-1:2003 "Specifications for Clay Masonry Units"

Additional guidance may be offered by the manufacturer and the use of these bricks in specific situations.

(End of Test Report).

Authorised signatory:


Mrs L C Owen

200

BR/679/902: Cast stone specs to form headstone, cills and cornices

CAST STONE TECHNICAL DATA SHEET **CSTDS 1**

XCast STONE MASONRY WALLING UNITS

GB Architectural Cladding Products Ltd manufactures a comprehensive range of XCast Masonry Units which are available in a choice of materials, colours and finishes. This data sheet covers those particular products which may traditionally be used as walling material e.g. Ashlar walling, cills, heads, string, copings and quoin blocks.

XCast components are manufactured by blending selected dense aggregates with Portland Cement and in some cases colourfast iron oxide pigments. The mix is then pneumatically compacted to produce dense, compact units with precise dimensions and a clean appearance.

Units of this type are manufactured and tested in accordance with BSEN 771-5 2003; Specification for Manufactured Stone Masonry Units.

As stated in this Standard they can be defined as:

- Facing Masonry units intended for use with one or more faces visible in use which may or may not be exposed.
- Manufactured Stone Masonry units having at least one exposed face with a close structure formed from either one or two homogeneous mixtures of aggregate, cementitious binder and other materials moulded under pressure and/or vibration and with or without further processing intended to resemble and be used as an alternative to natural stone.
- Two-part Masonry units manufactured with different facing and backing concretes.

APPEARANCE	Available in a variety of colours and textures						
DIMENSIONS	<p>Typical Ashlar Walling units: 440 x 215 x 100/120/140mm 440 x 140 x 100/120/140mm 440 x 290 x 100/120/140mm Other bespoke sizes are available to special order.</p> <p>Typical Quoin blocks 440 x 215 x 215 x 100/120mm plain 460 x 215 x 235 x 100/120mm O/A Chamfered 350 x 215 x 235 x 100/120mm O/A Chamfered Comprehensive details on actual sizes are given in our Technical Manual</p>						
TOLERANCES	Category D1 (+3mm – 5mm in all directions)						
CONFIGURATION	Minimum face thickness on two-part components is 20mm						
SURFACE APPEARANCE	Plain, profiled or textured						
COLOUR	Ashlar blocks and Quoins may be produced by a slightly different process than that of other Cast Stone dressings and as such may exhibit slight shade differences and weathering characteristics from hand-cast components.						
FLATNESS OF SURFACE	< 2mm typical for a 440 x 215 Ashlar unit as measured according to BSEN 772-Z0						
DENSITY	<p>Face mix 2100 kg/m³ Backing mix 1800 kg/m³</p>						
COMPRESSIVE STRENGTH	<table border="0"> <tr> <td>Homogenous mixes,</td> <td>35N/mm² mean</td> </tr> <tr> <td>Two part mixes, Facing mix;</td> <td>35N/mm² mean</td> </tr> <tr> <td>Backing mix;</td> <td>15N/mm² mean</td> </tr> </table>	Homogenous mixes,	35N/mm ² mean	Two part mixes, Facing mix;	35N/mm ² mean	Backing mix;	15N/mm ² mean
Homogenous mixes,	35N/mm ² mean						
Two part mixes, Facing mix;	35N/mm ² mean						
Backing mix;	15N/mm ² mean						
THERMAL PROPERTIES	None declared. Consult GB Architectural Cladding Products Ltd						
DURABILITY	None declared. Consult GB Architectural Cladding Products Ltd nb – BS 5628, -3; 2005, Table 12 - States that aggregate concrete bricks which are made by a similar process require a minimum compressive strength of 18N/mm ² for use in unrendered external walls.						
WATER ABSORPTION BY CAPILLARITY	<3.0g/m ² /s ^{0.5}						
MOISTURE MOVEMENT	<0.60mm/m						
WATER VAPOUR PERMEABILITY	5/15μ (Tabulated from EN 1745)						
REACTION TO FIRE	Euroclass A1						
SHEAR BOND STRENGTH	0.15 N/mm ² (Tabulated from EN998-2: 2003 Annex C)						
BUILT WALL WEIGHT	Approximately 225kg/m ² Unplastered Single Leaf 100mm Wall						
PRESENTATION	Self-contained packs, shrink wrapped and protected by polystyrene.						

BR/679/903: Concrete paving to entrance terraces

Conservation Smooth - New Size



Conservation Smooth, Silver Grey, Greenmarket Dundee



Conservation Smooth, Buff, Thurmaston Retail Park

450 x 300 is available in all three colours



Silver Grey



Charcoal



Harvest Buff

Sales Office: 0845 3020600
 Technical Support: 08704 113344
 Manufacturing Standards: see page 131

PACO01

Q25 315

Paving..... page 26, 27, 36, 38
 Block Paving..... page 88
 Water Management..... page 182
 Kerb Channel & Edging..... page 222, 224

Conservation

Smooth Ground Concrete Paving

- Appearance and richness of natural granite aggregates benefiting from the consistency of modern manufacturing techniques then ground to form a smooth surface finish.
- The smooth surface supports those projects with a contemporary edge.
- 48.3% recycled material is used in the production of the Conservation range.
- Increasing in demand this finish is becoming popular for use in internal areas, creating a synergy with exterior landscapes.
- Available in 3 colours.
- Step Unit available to complement Conservation Silver Grey and Conservation Charcoal (see page 59)
- Product compliant to BS EN 1339: 2003.
- A full colour range of complementary Conservation Kerbs, Edging, Setts and Mistral CBP available.

Colours

Precise colour and surface texture should be judged from actual materials rather than photographic representations.



Charcoal Harvest Buff Silver Grey



Conservation Smooth, Silver Grey, Telford College, Edinburgh

	Thickness (mm)	Plan Size (mm)	Pack Size (m ² approx)	Edge	BS Size	Unit Weight (kg approx)	Pack Weight (kg approx)	Charcoal (Ref No.)	Harvest Buff (Ref No.)	Silver Grey (Ref No.)
	50	450 x 300	5.4	Chamfered		15.3	612	FL2703250	FL2705250	FL2701750
	50	450 x 450	6.4	Chamfered	E50	23.0	920	FL2702250		FL2700750
	50	600 x 600	7.2	Chamfered	B50	40.0	800			FL2701250
	50	900 x 300	5.4	Chamfered		32	640			FL2701750
Trafica	60	300 x 300	4.3	Chamfered	G60	13.0	624	FL2752250	FL2751250	FL2750750
FRP	63	450 x 600	4.3	Chamfered	A63	39	624			FL2762500
FRP	63	600 x 600	5.8	Chamfered	B63	52	832			FL2760500
Trafica	65	400 x 400	4.8	Chamfered	F65	26.9	807	FL2802250	FL2801250	FL2800750
Trafica	70	450 x 450	5.7	Chamfered	E70	33.6	940	FL2902250	FL2901250	FL2900750
Step Tread	50	450 x 450*	40 No.	Chamfered	E50	23.0		Telephone		FL9638350
Step Tread	65	400 x 400*	30 No.	Chamfered	F65	24.0		Telephone		Telephone
Step Unit**	150	350 x 1000				126	1008	FL9671300		FL9670300
Step Unit**	150	400 x 1000				144	1152	FL9671200		FL9670200

Conservation Paving with reference numbers indicated in bold black are available ex-stock. Conservation Paving with reference numbers indicated in light black are manufactured to order, contact our sales office to discuss your requirements. Units are supplied with a 55mm wide non-slip black strip as standard however other colours of strip are available. Risers are also manufactured to suit. Please contact our sales office for further details.

For full Step Unit options refer to www.marshalls.co.uk/select and enter the **PS3PLUS code: PACO02

BR/679/904: Timber windows details

AMYN GOVANI
465-467
FINCHLEY ROAD
NW36HS

Quotation : Q14-1918 / Project : PRJ-14-01313

Building project:
QUOTE

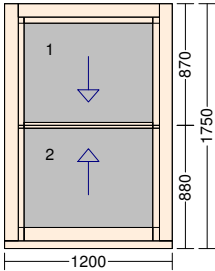
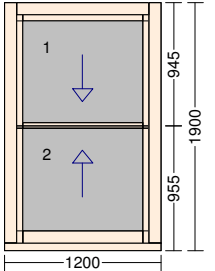
Document Date : 27/05/2014

Contact:
Ben Friend

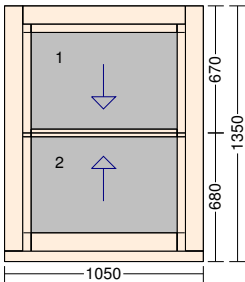
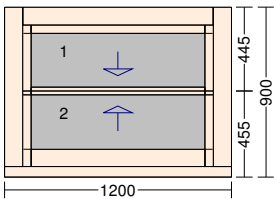
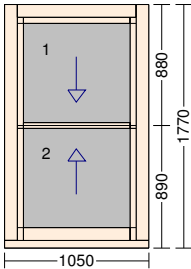
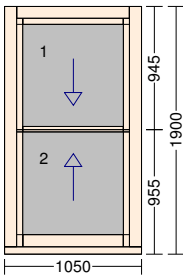
Phone : 02031170120

Thank you for your enquiry to Wescott Wooden Windows and for your interest in our quality windows and doors.
Please note: **ALL DRAWINGS ARE VIEWED FROM THE OUTSIDE.** We are pleased to quote for you the items as follows:

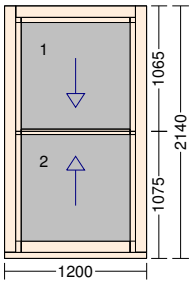
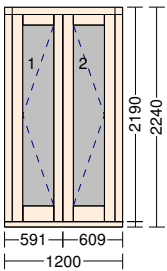
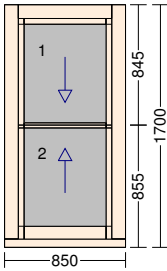
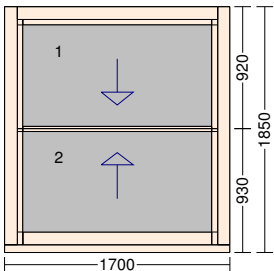
INCLUDING TRICKLE VENTS

Item	Quantity	Description	U-Price	T-Price
1	10 Piece(s)	 <p>Product: CW_2010 Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: WEIGHTS SLIDING SASH Sash: TOP SASH SLIDING+WEIGHTS + HORN 1 BTM SASH SLIDING+WEIGHTS Hardware: P.BRASS TOP SLIDING SASH P.BRASS BOTTOM SLIDING SASH Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 81.619</p>	978.71	9,787.10
2	8 Piece(s)	 <p>Product: CW_2010 Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: WEIGHTS SLIDING SASH Sash: TOP SASH SLIDING+WEIGHTS + HORN 1 BTM SASH SLIDING+WEIGHTS Hardware: P.BRASS TOP SLIDING SASH P.BRASS BOTTOM SLIDING SASH Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 86.858</p>	986.02	7,888.16
			Carry over:	17,675.26

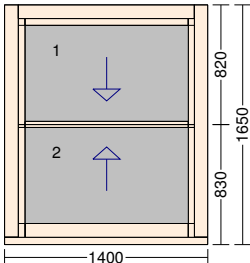
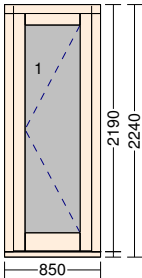
Quotation : Q14-1918, of 27/05/2014

Item	Quantity	Description	U-Price	T-Price
			Carry over :	17,675.26
3	1 Piece(s)	 <p> Product: CW_2010 Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: WEIGHTS SLIDING SASH Sash: TOP SASH SLIDING+WEIGHTS + HORN 1 BTM SASH SLIDING+WEIGHTS Hardware: P.BRASS TOP SLIDING SASH P.BRASS BOTTOM SLIDING SASH Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 60.807 </p>	898.71	898.71
4	1 Piece(s)	 <p> Product: CW_2010 Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: WEIGHTS SLIDING SASH Sash: TOP SASH SLIDING+WEIGHTS + HORN 1 BTM SASH SLIDING+WEIGHTS Hardware: Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 51.935 </p>	843.65	843.65
5	1 Piece(s)	 <p> Product: CW_2010 Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: WEIGHTS SLIDING SASH Sash: TOP SASH SLIDING+WEIGHTS + HORN 1 BTM SASH SLIDING+WEIGHTS Hardware: P.BRASS TOP SLIDING SASH P.BRASS BOTTOM SLIDING SASH Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 74.215 </p>	957.48	957.48
6	2 Piece(s)	 <p> Product: CW_2010 Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: WEIGHTS SLIDING SASH Sash: TOP SASH SLIDING+WEIGHTS + HORN 1 BTM SASH SLIDING+WEIGHTS Hardware: P.BRASS TOP SLIDING SASH P.BRASS BOTTOM SLIDING SASH Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 78.365 </p>	978.14	1,956.28
			Carry over:	22,331.38

Quotation : Q14-1918, of 27/05/2014

Item	Quantity	Description	U-Price	T-Price
			Carry over :	22,331.38
7	1 Piece(s)	 <p> Product: CW_2010 Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: WEIGHTS SLIDING SASH Sash: TOP SASH SLIDING+WEIGHTS + HORN 1 BTM SASH SLIDING+WEIGHTS Hardware: P.BRASS TOP SLIDING SASH P.BRASS BOTTOM SLIDING SASH Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 95.239 </p>	1,012.89	1,012.89
8	1 Piece(s)	 <p> Product: INL_DR Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: FLUSH DR.FRAME OP-IN SUBCILL Sash: FLUSH DOOR OPEN IN SUBCILL Hardware: MASTER DOOR IN - BUTT HINGE SL.DOOR IN-BUTT HINGE+LOCK Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 107.620 FRENCH DOOR SET </p>	1,298.64	1,298.64
9	1 Piece(s)	 <p> Product: CW_2010 Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: WEIGHTS SLIDING SASH Sash: TOP SASH SLIDING+WEIGHTS + HORN 1 BTM SASH SLIDING+WEIGHTS Hardware: P.BRASS TOP SLIDING SASH P.BRASS BOTTOM SLIDING SASH Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 61.456 </p>	914.36	914.36
10	1 Piece(s)	 <p> Product: CW_2010 Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: WEIGHTS SLIDING SASH Sash: TOP SASH SLIDING+WEIGHTS + HORN 1 BTM SASH SLIDING+WEIGHTS Hardware: Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 112.922 </p>	1,028.69	1,028.69
			Carry over:	26,585.96

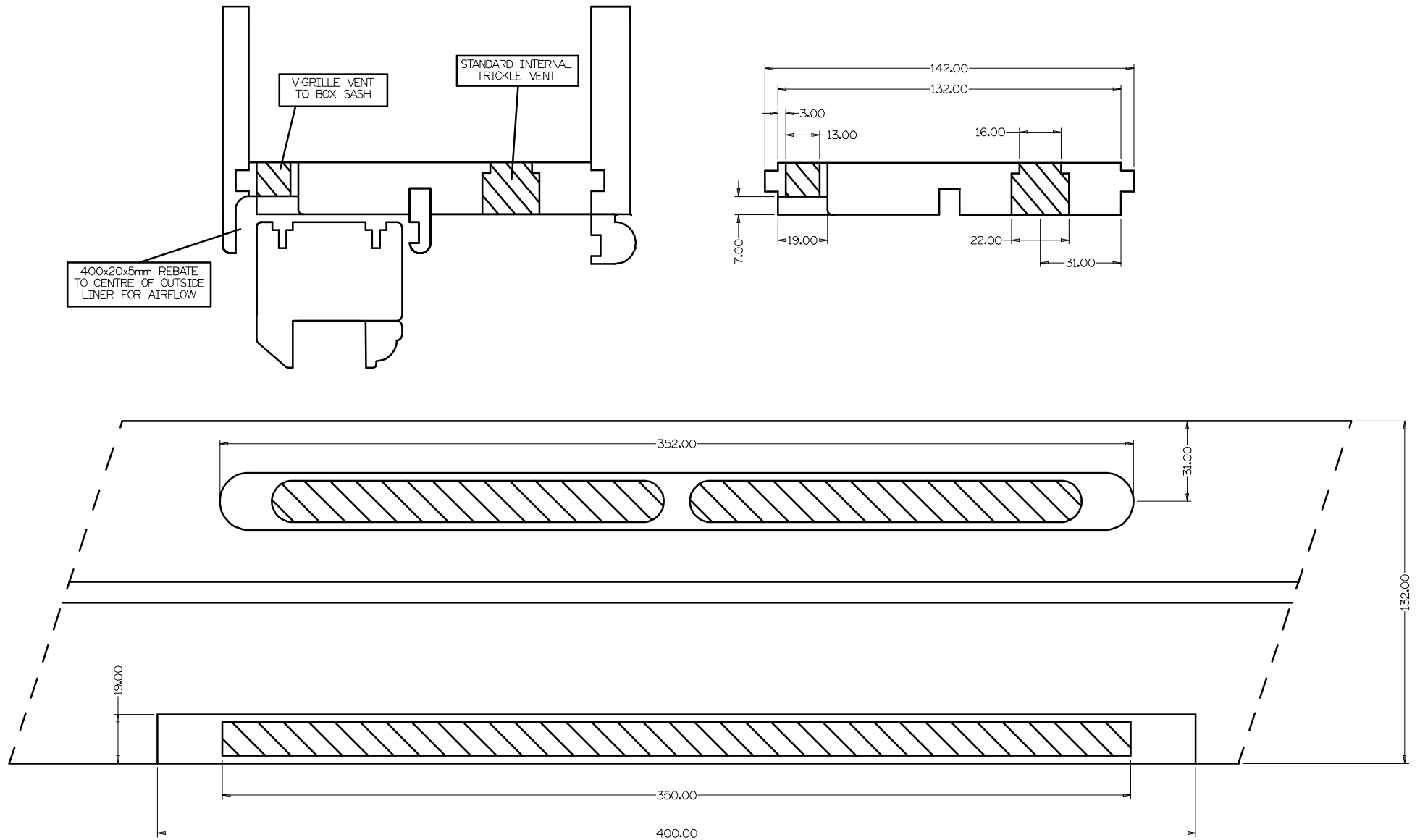
Quotation : Q14-1918, of 27/05/2014

Item	Quantity	Description	U-Price	T-Price
			Carry over :	26,585.96
11	1 Piece(s)	 <p> Product: CW_2010 Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: WEIGHTS SLIDING SASH Sash: TOP SASH SLIDING+WEIGHTS + HORN 1 BTM SASH SLIDING+WEIGHTS Hardware: Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 88.451 </p>	986.54	986.54
12	1 Piece(s)	 <p> Product: INL_DR Timber: RED GRANDIS Finish: WHITE 30% SHEEN Frame: FLUSH DR.FRAME OP-IN SUBCILL Sash: FLUSH DOOR OPEN IN SUBCILL Hardware: MASTER DOOR IN - BUTT HINGE Glass: 4x4x4 CLEAR TOUGH SOFTCOAT Option 1: BLACK WARM EDGE SPACER BAR Weight(kg): 74.944 FRENCH WINDOW </p>	649.81	649.81
Total of items				£28,222.31
DELIVERED BY COMPANY TRANSPORT				150.00
Total net				£28,372.31
VAT			20.00 %	£5,674.46
Total gross				£34,046.77

Please note that all prices are valid for 30 days from date of quotation.

Please check all the details in our quotation. Should you require any further information please do not hesitate to contact us at the numbers provided.

TRICKLE VENT & V-GRILLE FOR C&W BOX SASH FRAMES



TRICKLE VENT & V-GRILLE FOR C&W BOX SASH FRAMES

