



John Wood Architect

1661 33 Thomas Street

Visual Specification

Issue 01 - 19 February 2024

Issue 02 - 1 March 2024

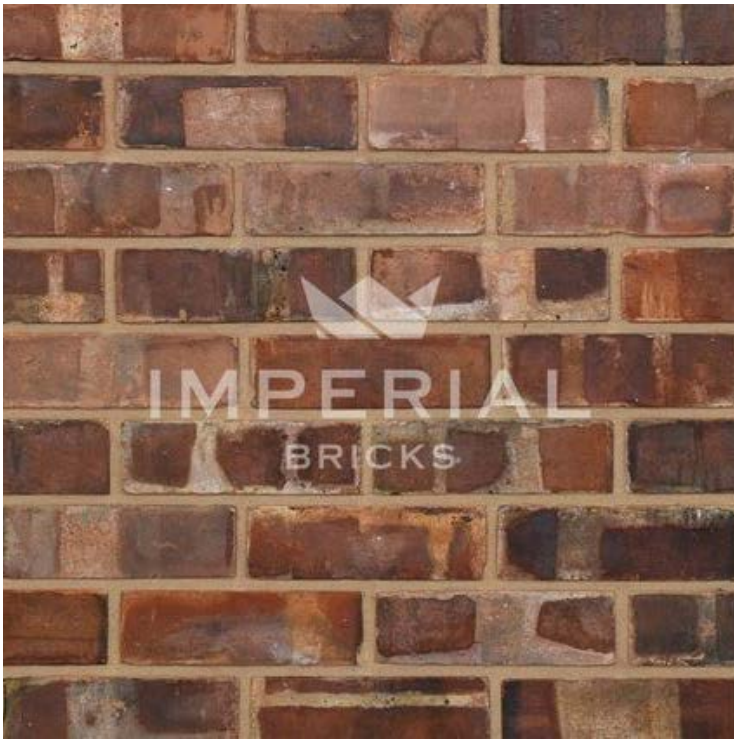
Issue 03 - 3 April 2024

Issue 04 - 28 May 2024

Images are indicative - To be read in conjunction with 1661-D03 Specification

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F10 Brick & block walling

111 Clay facing brick for use above dpc (up to 2 storeys / condition A, ADA)
Supplier: Supplier: Imperial Bricks, Grindle House Farm, Grindle Road, Grindle, Near Shifnal, Shropshire, TF11 9JR, 01952 750 816, sales@imperialbricks.co.uk (TBC SUBJECT TO DISCHARGE OF PLANNING CONDITION)
Product: Weathered Outside Blend (TBC SUBJECT TO DISCHARGE OF PLANNING CONDITION)
Ref: Category 9
Standard: BS EN 771-1 (Class F1, S2)
Compressive strength: min 6.0N/mm2 (Eurocode 6, Category 1) or min. 9.0N/mm2 (Eurocode 6, Category 2), Mean – 44.8N/mm².
Mortar: M4 or designation iii (1 part white cement : 1 part non-hydraulic lime : 6 parts sand)
Max height: Up to 2 storeys where used for outer leaf or top 2 storeys where used for inner leaf.
Sample: To be approved by client.

116 Brick suitable for use below dpc (inner leaf or solid wall with more than one storey above / condition C, ADA)
Product: tbc.
Compressive strength: min. 18.0N/mm2 (Eurocode 6, Category 1) or min. 25.0N/mm2 (Eurocode 6, Category 2)
Mortar: M12 or designation i (1 part white cement : 0.25 part non-hydraulic lime : 3 parts sand)

119 Clay facing brick for use above dpc in a non-load bearing condition
Product: Reclaimed brick
Standard: NOT CERTIFIABLE FOR RECLAIMED BRICK
Compressive strength: Suitable to bear element’s self weight - contractor to put measures in place to control quality / condition of bricks during laying process.
Mortar: M2, or designation (iv) (1 part white cement : 2 parts non-hydraulic lime : 8-9 parts sand)

131 Air bricks:
Product: Reclaimed air brick
Standard: NOT CERTIFIABLE FOR RECLAIMED BRICK
Size: Refer to drawings
Material: Clay
Colour: To match adjoining brickwork
Comments: Recommended by manufacturer for use below dpc.

F21 Natural stone ashlar walling / dressings

112 Sandstone stone cill to new window opening in new and existing walls (rectangular)
Supplier: contractor’s choice
Product: custom made for application
Material: Kerridge Macclesfield Sandstone
Size: W245mm x H140mm x L (refer to drawings)
Standard: BS8298
Substrate: Laid on DPC (F30/113)
Mortar: M4 or designation iii (1 part white cement : 1 part non-hydraulic lime : 6 parts sand)

113 Sandstone stone lintel to new window opening in new and existing walls
Supplier: contractor’s choice
Product: custom made for application
Material: Kerridge Macclesfield Sandstone
Size: W100 x H140mm x L (refer to drawings)
Standard: BS8298
Substrate: Laid on DPC (F30/113)
Mortar: M4 or designation iii (1 part white cement : 1 part non-hydraulic lime : 6 parts sand)

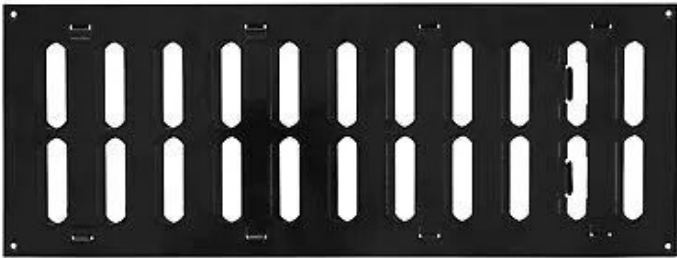
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project	1661	project title	33 Thomas Street
doc. ref.	D08	issue	04 Visual Specification
issue date	28/05/2024		scales shown @ A3



F30 Accessories / sundry items for brick / block / stone walling
123 Cast iron air bricks:
Supplier: The Cast Iron Air Brick Company, Bowhill Farm, Bradninch, Devon EX5 4LH. sales@castironairbricks.co.uk. 01598711999.
Product: FLY6 Air Brick
Free area: 8500
Size: 228 x 151mm
Material: Cast iron
Colour: Black.
Comments: To include optional fly mesh.



Y46 Grilles / diffusers / louvres
119 Metal vent grille
Manufacturer: Prostko Ltd, Unit 5 Matrix Court, Middleton Grove, Leeds, LS11 5WB, prostkoltd@gmail.com
Product: Black Metal Air Vent Grille 400mm x 150mm.
Material: Metal.
Colour: Black.
Size: 400mm x 150mm.
Other requirements: Subject to subcontractor design, to meet free area requirement.



G20 Carpentry / timber framing / first fixing

111 Structural timber framing (specification to be confirmed by structural engineer)
Standard: CLS, BS EN 338
Grading: As specified on drawings
Preservative treatment: Pressure treated in accordance with BS 8417:2011+A1:2014, Table 4.
Certification: FSC or PEFC
Moisture content: 13-19% at time of fixing

112 Non-structurally graded framing timber outside of thermal envelope (specification to be confirmed by structural engineer)
Timber: Softwood
Preservative treatment: Pressure treated in accordance with BS 8417:2011+A1:2014, Table 4.
Certification: FSC or PEFC
Moisture content: 13-19% at time of fixing

113 Non-structurally graded framing timber inside thermal envelope
Timber: Softwood
Preservative treatment: None
Certification: FSC or PEFC
Moisture content: 8-12% at time of fixing



116 Modified softwood for external joinery
Timber: Accoya® modified softwood
Standard: BS EN 13353
Preservative treatment: Accoya acetylation process.
Visual grading: A1
Durability: EN 113 (EN84), ENV 807 and EN 252 AS5604, Class 1
Certification: FSC
Moisture content: <10% at time of fixing
Other requirements: Stainless steel fixings.



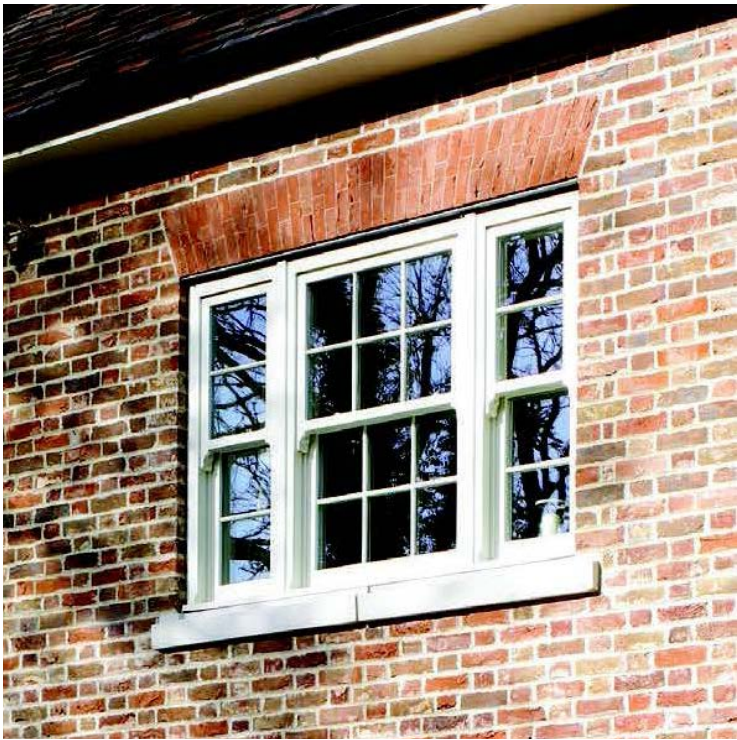
H71 Lead sheet coverings / flashings

112 Lead flashing
Supplier: Contractor's choice
Gauge: Code 4
Standard: BS EN 12588
Fixing: Copper or stainless steel nails and fixing clips in accordance with clause 211. Fixing clips at 300-500mm centres depending on exposure.
Max. length: 1500mm
Other requirements: Laps to have a vertical height no less than 75mm.



H74 Lead/zinc sheet coverings / flashings

111 Zinc roof covering
Supplier: VM Zinc
Product: VMZ Standing Seam G3
Gauge: Manufacturer's/Sub-Contractor Design
Colour: Anthra-Zinc (dark grey)
Standard: BS EN 12588
Max. length: Manufacturer's/Sub-Contractor Design



L10 Windows

113 Double glazed timber window (traditional)
Supplier: JB Installations NW, Onward Chambers, 34 Market Street, Hyde, Cheshire, England, SK14 1AH, 07788429666, sales@jbinstallationsnw.co.uk
Manufacturer: Supplier: Bereco Group, Unit 5 Aspen Court, Centurion Business Park, Rotherham, S60 1FB, T. 01709 838188, E. info@bereco.co.uk
Product: Acoustic Sliding Sash (Traditional)
Layout: refer to drawings
Frame material: Redwood (Scandinavian Pine)
Frame colour: painted (colour tbc)
Finish: painted (colour tbc)
Glass: L40/113 (acoustic double glazing)
U-value: tbc manufacturer
Balancing: Cords and weights.
Background ventilation: none.
Glazing bar profile: Lambs tongue 16mm.
Horn profile: Farnham
Ironmongery: Polished brass: 1 x Brighton fastener, 1 x angel ventlock and 2 x sash lifts per unit.
Warranty: 10 year manufacturer’s guarantee

116 Slimline aluminium glazing to shop window.
Supplier: JB Installations NW, Onward Chambers, 34 Market Street, Hyde, Cheshire, England, SK14 1AH, 07788429666, sales@jbinstallationsnw.co.uk
Manufacturer: Smart Systems Ltd, Arnolds Way, Yatton, North Somerset, BS49 4QN, Tel: 01934 876 100, sales@smartsystems.co.uk
Product: Alitherm Heritage
Frame material: Aluminium
Frame colour (outer): black
Frame colour (inner): black
Glass: L40/113
U-value: 1.5 W/m² K (tbc by supplier)
Warranty: ??? (tbc)
Background ventilation: none.
Certification: PAS 24:2016, Enhanced Security
Performance

126 Pitched roof window
Supplier: Velux
Product: Low Pitch Roof Window
Frame material: Softwood
Frame colour (outer): Grey
Frame colour (inner): White
Opening function: Centre pivot.
Glass: L40/113
U-value: 1.3 W/m² K
Minimum pitch: 15 degrees
Size: 550x980mm, 550x1180mm, 660x1180mm, 780x1180mm, 780x1400mm, 1340x980mm.
Warranty: 12 year manufacturer’s guarantee

131 Secondary glazing
Manufacturer: Storm Windows, James Scott Road, Halesowen, West Midlands, B63 2QT, 01384636365, sales@stormwindows.co.uk
Product: Horizontal sliding unit / Upper vertical sliding sash.
Frame material: Aluminium
Frame colour: White
Glass: Toughened, single glazed as clause L20/122
Installation: Strictly in accordance with manufacturer’s standard details.



L20 Doors / hatches

115 Aluminium external patio door // bifold door
Supplier: JB Installations NW, Onward Chambers, 34 Market Street, Hyde, Cheshire, England, SK14 1AH, 07788429666, sales@jbinstallationsnw.co.uk
Manufacturer: Smart Systems Ltd, Arnolds Way, Yatton, North Somerset, BS49 4QN, Tel: 01934 876 100, sales@smartsystems.co.uk
Product: Alitherm Heritage
Frame material: aluminium
Frame colour (outer): RAL 9005 (black)
Frame colour (inner): RAL 9005 (black)
Glass: L40/113
U-value: 1.6 W/m² K
Background ventilation: Trickle ventilators to all rooms to provide min 8000mm2 background ventilation.
Warranty: 12 year manufacturer’s guarantee



117 Secure external steel escape door
Manufacturer: Latham’s Security Doorsets Ltd, 35-37 Hainge Road, Tividale, Oldbury, West Midlands, B69 2NY, 01384220050, sales@lathamssteeldoors.co.uk
Product: Secured by Design Fire Exit Door
Frame material: Steel
Structural opening size: 810x2100mm, 860x2100mm, 910x2100mm, 1010x2100mm.
Colour (outer): Smooth white (tbc client, range of colours available at additional cost)
Colour (inner): Smooth white (tbc client, range of colours available at additional cost)
U-value: 1.99 W/m2K
Acoustic value: 38 dB
Background ventilation: none
Accessories: High security cill.
Warranty:



121 Reclaimed pine door (traditional)
Product: Reclaimed pine door
Finish: Clear finish
Thickness: 35mm (nom.)
Frame: Softwood door lining set
Size: refer to schedule
Architrave: P20/121
Certification: FSC or PEFC
Warranty: 10 year manufacturer’s guarantee

FLAT PANELS (STILES & RAILS) & FLAT PANELS WITH BEADS

Flat panels (stiles & rails)

Flat panels with beads

How to measure the thickness of the panels:

First measure the thickness of the door (example 35mm)

Then using a straight edge measure the depth from the panel to the face of the door (example 12mm)

Multiply the result by 2 and then subtract it from the door thickness

Example: 35mm - (2x12mm) = 11mm thick panels

Application type depending on door measurements:

DOOR THICKNESS			
30 minutes Doors over 30mm		60 minutes Doors over 42mm	
panel thickness over 9 mm	panel thickness 8-9 mm	panel thickness over 18 mm	panel thickness 12-18 mm
Requires HW Coating see below	Requires HW Coating and Card/Veneer see opposite	Requires HW Coating see below	Requires HW Coating and Card/Veneer see opposite

How to apply Intumescent Coatings - see Page 10

Upgrading process for doors with panel thickness at least 9mm thick for 30 minutes and at least 18mm thick for 60 minutes

Only paint the face of the door

CLEAR SYSTEM	WHITE or COLOURED SYSTEM
1 coat of HW/AP Primer - at 10-12m² per litre	1 coat of HW/AP Primer - at 10-12m² per litre

122 Fire rated reclaimed pine door (traditional - fire rated)
Product: Reclaimed pine door
Finish: Clear finish with intumescent varnish
Thickness: Stiles min. 30mm, panels min. 9mm.
Fire rating: FD30
Frame: Hardwood fire door lining (same supplier)
Size: 762x1981mm (to suit 846x2040mm S.O) or Victorian shaker also available in 838x1981mm (to suit 922x2040mm S.O)
Architrave: P20/121
Certification: FSC or PEFC
Accessories: Certifire intumescent strip with cold smoke seal, Certifire hinges & Briton 2420 T Certifire concealed door closer where specified self-closing.
Other requirements: All joints and panels to have good structural integrity.

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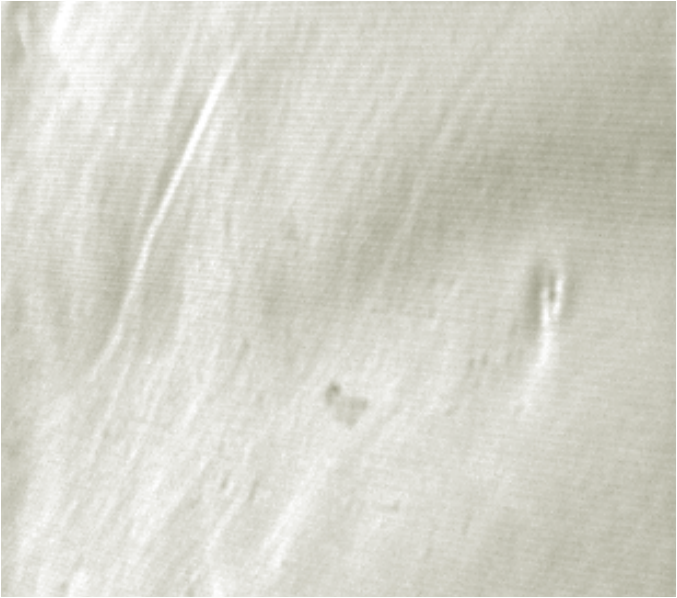
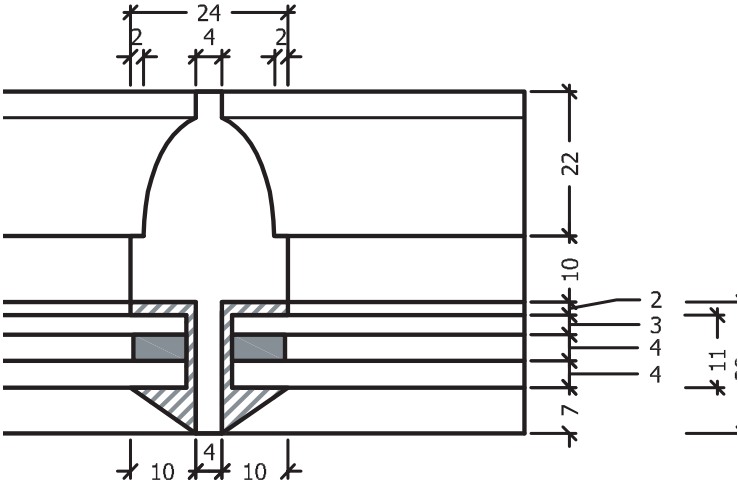
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126 Internal glazed fire door
Manufacturer: XL Joinery Limited, Holden Ing Way, Birstall, Batley, WF17 9AD. 01924 350500, enquiries@xljoinery.co.uk
Product: Pattern 10 Glazed Fire Door or Shaker Glazed Fire Door (client’s choice)
Finish: unfinished oak
Thickness: 44mm
Glass: clear, L40/122
Frame: Door lining oak internal (same supplier)
Size: 686x1981mm (to suit 770x2040mm S.O)
762x1981mm (to suit 846x2040mm S.O), 838x1981mm (to suit 922x2040mm S.O)
Architrave: P20/122
Certification: FSC or PEFC
Warranty: 10 year manufacturer’s guarantee
Accessories: Certifire intumescent strip with cold smoke seal, Certifire hinges & Briton 2420 T Certifire concealed door closer where specified self-closing.



24MM & 35MM ACOUSTIC DOUBLE GLAZING
Contemporary | Traditional
Reduce noise levels in the home without compromising on style. 24mm acoustic glazing with overall window ratings up to 38dB and 35mm up to 42dB.



Cylinder Glass Approx. 1700-1860

L40 General glazing

113 Standard double glazed unit to act as guarding
Glass (outer pane): toughened to BS EN 12150-1:2015, thickness to suit application - supplier to confirm based on drawings
Glass (inner pane): laminated to BS EN 14449:2005, thickness to suit application - supplier to confirm based on drawings
Standard: BS EN 1279
Position: below 1100mm (vertical plane) with a change of level of 450mm or more or non-vertical glazing.

114 Replica slimline double glazed unit to act as guarding
Manufacturer: Histoglass, Sherburn in Elmet, North Yorkshire, 01423500844, sales@histoglass.co.uk.
Product HD11A
Glass (outer pane): Cylinder Glass
Glass (inner pane): toughened to BS EN 12150-1:2015, thickness to suit application - supplier to confirm based on drawings
Thickness: 11mm (3-4-4mm)
Rebate size: 10 x 20mm
U-value: 1.9 W/m2K
Acoustic rating: 34 dB
Weight: 17.5 kg/m2
Standard: BS EN 1279
Position: below 1100mm (vertical plane) with a change of level of 450mm or more or non-vertical glazing.

124 Replica single glazing to act as guarding
Manufacturer: Histoglass, Sherburn in Elmet, North Yorkshire, 01423500844, sales@histoglass.co.uk.
Glass: MONO Laminate, Cylinder Glass
Rebate required: 5 x 17mm
Acoustic rating: 34 dB
Position: below 1100mm (vertical plane) with a change of level of 450mm or more or non-vertical glazing.

M20 Plastered / rendered / roughcast coatings

111 Non-hydraulic lime plaster, 2 coat work.
System: 2-coat system:

Base coat:
Product: Non-hydraulic lime plaster as clause 311.
Thickness: Nom. 10mm coarse NHL lime plaster.
Reinforcement: Natural hair as clause 314, 2g per kg plaster.
Preparation: Dampen masonry backgrounds to prevent moisture being drawn from the plaster and brush down prior to application. Dampen laths 1 day prior to application and again 1-2 hours before application.
Application: Trowel applied, for application onto lath ensure base coat is pushed through to form a key.
Finishing: Scour with a wood or polyurethane float as it stiffens to close up shrinkage cracks. Scratch with birch twigs, comb scratcher or devil float (around 1h after application) before leaving to harden (typically 2-3 weeks) prior to applying next coat. In warm / dry / windy conditions apply mist spray to prevent premature drying.

Setting coat:
Product: Non-hydraulic lime plaster as clause 311.
Thickness: Nom. 2-5mm fine NHL lime plaster.
Setting coat preparation: Thoroughly dampen previous coat.
Setting coat finishing: Scour with a steel trowel for a smooth finish, or a cross grained timber wooden float for a slightly rough finish (client’s choice). In warm / dry conditions apply protection to prevent premature drying.
Substrate: Masonry or timber laths as clause 313

212 Cork insulated natural hydraulic lime plaster (system)
System: Lime plaster with cork insulation, suitable for internal and external use.

Preparation:
Prepare any fryable surfaces with 3mm rough cast lime mortar as clause 315. Allow all previous coats to harden before beginning application of next coat. Dampen previous coat / masonry backgrounds to prevent moisture being drawn from the plaster and brush down prior to application.

Base coat:
Product: Cork insulated natural hydraulic lime as clause 316.
Thickness: Nom. 10mm (20cm max), apply in layers of equal thickness where multiple layers are required.
Finishing: Scour with a wood or polyurethane float as it stiffens to close up shrinkage cracks. Scratch with birch twigs, comb scratcher or devil float (around 1h after application) before leaving to harden (typically 2-3 weeks) prior to applying next coat. In warm / dry / windy conditions apply mist spray to prevent premature drying.

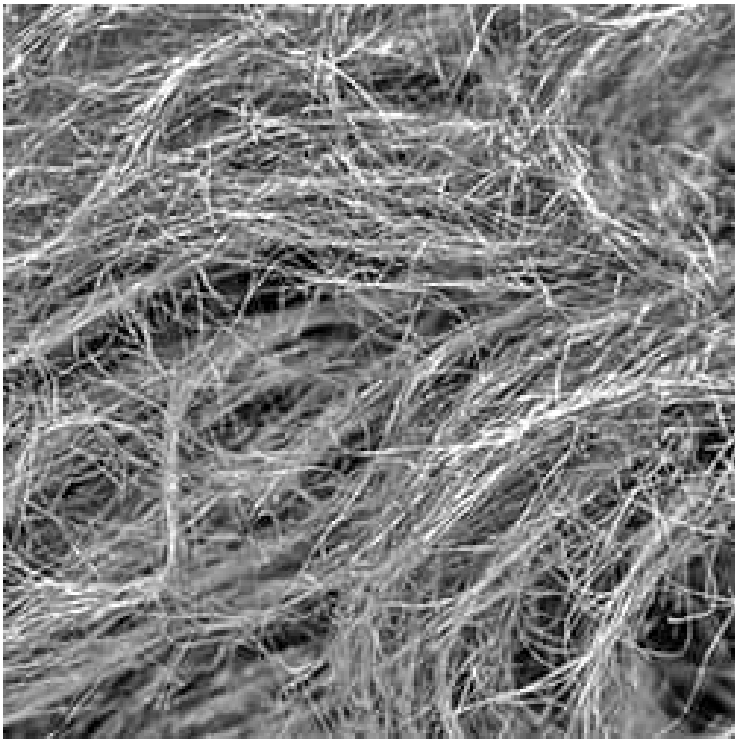
Setting coat:
Product: Non-hydraulic lime plaster as clause 311.
Thickness: Nom. 2-5mm fine NHL lime plaster.
Setting coat preparation: Thoroughly dampen previous coat.
Setting coat finishing: Scour with a steel trowel for a smooth finish, or a cross grained timber wooden float for a slightly rough finish (client’s choice). In warm / dry conditions apply protection to prevent premature drying.
Substrate: Masonry or timber laths as clause 313



311 Non-hydraulic lime plaster
Supplier: CONSERV, Lee Road, Bolckow Industrial Estate, Middlesbrough TS6 7AR, 01642430099, support@conserv.co.uk (or similar and approved).
Curing time: 2mm per calendar month.
Density: 1,525 kg/m³ at 91 days.
Standards: BS EN 998-1:2016.
Application: Knocked up prior to application if product has been stored.



313 Timber laths
Supplier: CONSERV, Lee Road, Bolckow Industrial Estate, Middlesbrough TS6 7AR, 01642430099, support@conserv.co.uk (or similar and approved).
Material: Larch (*Larix decidua*) / Sweet chestnut (*Castanea sativa*).
Type: Sawn (larch) / Riven (sweet chestnut).
Cross sectional size: 26mm x 6mm (larch) / 32mm x 6mm (sweet chestnut)
Length: 1.22m (larch)
Spacing: Typically 10mm between laths, no less than twice the largest aggregate size.
Joints: Lath trimmed at end to finish on a joist. Nom. 3mm space to allow for expansion. Joints staggered every 12 laths.
Fixing: Stainless steel ring shank nails, min 40mm in length.
Installation: Fully immersed in water for min. 7 days prior to fixing.



314 Natural hair reinforcement
Supplier: CONSERV, Lee Road, Bolckow Industrial Estate, Middlesbrough TS6 7AR, 01642430099, support@conserv.co.uk (or similar and approved).
Material: Horse, cow, yak or goat hair.
Length: 50mm - 80mm.



K10 Plasterboard dry linings / partitions / ceilings

111 Standard plasterboard
Manufacturer: British Gypsum, Saint-Gobain House, East Leake, Loughborough, Leicestershire. LE12 6JU. Technical: 01159456123, or equal & approved.
Product: WallBoard
Thickness: refer to drawings
Finish: 3mm skim layer
Standard: EN 520 – Type A
Fixing: Fixed strictly in accordance with manufacturer’s recommendations

112 Acoustic plasterboard
Manufacturer: British Gypsum, Saint-Gobain House, East Leake, Loughborough, Leicestershire. LE12 6JU. Technical: 01159456123, or equal & approved.
Product: SoundBloc
Thickness: refer to drawings
Finish: 3mm skim layer
Standard: EN 520 – Type D
Fixing: Fixed strictly in accordance with manufacturer’s recommendations

113 Fire resisting plasterboard
Manufacturer: British Gypsum, Saint-Gobain House, East Leake, Loughborough, Leicestershire. LE12 6JU. Technical: 01159456123, or equal & approved.
Product: FireLine
Thickness: refer to drawings
Finish: 3mm skim layer
Standard: EN 520 – Type F
Fixing: Fixed strictly in accordance with manufacturer’s recommendations

114 Thermally insulated plasterboard
Manufacturer: Knauf Plasterboard, Knauf UK GmbH, Kemsley Fields Business Park, Kent, ME9 8SR, technical-uk@knauf.com, 0800521050.
Product: PIR Laminate
Insulation material: PIR
Thickness (total.): 35mm, 50mm, 65mm, 75mm (refer to drawings)
Finish: 3mm skim layer
Standard: EN 13950:2014
Reaction to fire: B-s1, d0
Installation: Strictly in accordance with manufacturer’s recommendations



P10 Sundry insulation / proofing work / fire stops
134 Breathable wood fibre insulation to roofs / floors / walls
Manufacturer: STEICO UK, Sales Office, sales@steico.com
Product: STEICOflex
Type: Square Edge
Thickness: 40mm, 50mm, 60mm, 80mm, 100mm, 120mm, 140mm, 160mm, 180mm, 200mm (refer to drawings)
Board dimensions: 1220mm x 575mm
Thermal conductivity (max.): 0.036 W/m2K
Density: approx. 60 kg/m3
Fire class according to EN 13501-1: E
Water vapour diffusion resistance value μ : 2
Declared level of airflow resistance $[(\text{kPa} \cdot \text{s}) / \text{m}^2]: \geq 5$
Standards: BS EN 13162:2012, BS EN 13501-01, class A
Installation: In strict accordance with manufacturer’s recommendations

T30 Medium temperature hot water heating

111 Horizontal Radiator (Cafe space)
Manufacturer: Trade Radiators (tbc by client)
Product: Nevo Designer Horizontal Radiator (tbc by client)
Type: double panel (refer to drawings)
Sizes available: 544 x 600mm, 816 x 600mm, 1020 x 600mm, 1224 x 600mm, 1496 x 600mm.
Colour: White, RAL 9016 or Anthracite, RAL 7016 (client’s choice)

112 Vertical Radiator (Cafe space)
Manufacturer: Trade Radiators (tbc by client)
Product: Nevo Designer Vertical Radiator (tbc by client)
Type: double panel (refer to drawings)
Sizes available: 272 x 1200mm, 272 x 1600mm, 272 x 1800mm, 340 x 1400mm, 340 x 1600mm, 340 x 1800mm, 408 x 1600mm, 408 x 1800mm, 476 x 1200mm,476 x 1400mm, 476 x 1800mm, 544 x 1400mm.
Colour: White, RAL 9016 or Anthracite, RAL 7016 (client’s choice)

113 Column radiator (Apartment)
Manufacturer: Nordic (tbc by client)
Product: Oslo White Column Radiator
Type: 2 column or 4 column
Widths available: 159mm, 204mm, 249mm, 294mm, 339mm, 384mm, 429mm, 474mm, 519mm, 564mm, 609mm, 654mm, 699mm, 744mm, 789mm, 834mm, 879mm, 924mm, 969mm, 1014mm, 1059mm, 1104mm, 1149mm, 1194mm, 1239mm, 1284mm, 1329mm, 1374mm, 1419mm, 1464mm, 1509mm, 1554mm, 1599mm, 1644mm, 1689mm, 1734mm, 1779mm, 1824mm.
Heights available: 300mm (not available for 2 column, limited widths in 3 column), 500mm (limited widths in 2 column), 600mm, 750mm.
Colour: White (Anthracite and raw metal finishes also available - check sizes)
Accessories: 2 x Slip-On Feet (same supplier), Valves T30/411 (Pair)

114 Vertical column radiator (Apartment)
Manufacturer: Nordic (tbc by client)
Product: Oslo White Vertical Column Radiator
Type: 2 column or 3 column
Widths available: 159mm, 204mm, 249mm, 294mm, 239mm, 384mm, 429mm, 474mm, 512mm, 565mm, 609mm, 654mm, 699mm, 744mm, 789mm, 834mm, 879mm, 924mm.
Heights available: 1800mm
Colour: White (Anthracite and raw metal finishes also available - check sizes)
Accessories: 2 x Slip-On Feet (same supplier), Valves T30/411 (Pair)



V21 General lighting
111 Spot lights generally
Manufacturer: Astro Lighting, Astro Lighting Limited, The Astro Building, Midas, River Way, Harlow, CM20 2GJ, United Kingdom, 01279 427001
Product: Taro Round Fixed
Ref: 1240013
Colour: Matt White
IP rating: IP20
Lamp type: 1 x 6W Max LED GU10
Dimmable (Y/N): Yes
Size: H85 x Dia92 (cut-out 79mm)
Recess depth: 150mm

112 Spot lights to bathrooms
Manufacturer: Astro Lighting, Astro Lighting Limited, The Astro Building, Midas, River Way, Harlow, CM20 2GJ, United Kingdom, 01279 427001
Product: Minima Round Fixed IP65
Ref: 1249012
Colour: Matt White
IP rating: IP65
Lamp type: 1 x 6W Max LED GU10
Dimmable (Y/N): Yes
Size: H130 x D82 x W160mm
Recess depth: 150mm



211 Light switches
Manufacturer: Contractor's choice
Finish: White plastic
Type: In accordance with drawings



V22 General LV power
111 Sockets & terminals
Manufacturer: Contractor to submit proposals
Product: Contractor to submit proposals
Type: White plastic

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