

Proposed Front Elevation..

1:100



TYPICAL EXMAPLE OF THE PORCH



Marley Eternit Cedral Thrutone man made slates are a lowprofile fibre cement slate that feature a smooth surface and square cut edges for a sleek, aesthetically pleasing finish.

Eternit Cedral Thrutone fibre cement slates are the strongest slates in the market, tough enough to withstand the most volatile weather conditions making them popular with architects and roofers.

These slates provide complete design flexibility & are particularly suitable to complex roof geometries, with low wastage and ease of installation, it's easy to see why it is the slate of choice for all types of new build and refurbishment projects.

Used on a variety of applications, Thrutone slates provide the flexibility to create inspirational roofs and facade



Natural Roofing Slates

There is no other material for roofing such as slate. It is capable of enduring extreme temperatures, difficult snow formation, fire-resistance (A1) as well as being fully waterproof. If thinking of a long-term roof with no maintenance, roofing slates are the most suitable option.

As a durable and weather-resistant product it's colour and sheen does not change over time, even in the harshest of conditions.

With its 100 year life span and low embodied-carbon content, natural slate is the most ecological option vs. other roofing alternatives according to Life Cycle Analysis by the University of Bath.



Original London Stock are high quality yellow handmade bricks with authentic coal spotting, offering a true reproduction of the traditional London stock bricks.

Featuring a strong colour and subtle shade variations, these bricks are ideal for matching brickwork in London and the surrounding counties, as well as being a popular choice for new build developments.

Available in 68mm imperial and metric sizes, fully frost resistant and manufactured to BS EN 771-1 standards.



Constructed from a high-quality Composite material that is Capped, our Slatted Cladding Trims benefit from having resistance to weathering, staining and mould. These properties, alongside being rot resistant, give your Cladding project long lasting appeal.

PLANNING DRAWINGS

0 1 2 3 4 5 6 7 8 9 10 SCALE: 1:100



10 - 10A Palmerston Road, Sutton SM1 4QL

PROPOSED MATERIALS			
Project number	2238		
Date	Dec. 2023		2238/30
Drawn by	Author		
Checked by	Checker	Scale	A3 @ 1:100





Proposed Rear Elevation.

1:100

PLANNING DRAWINGS



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Aluminium Sliding Sash Windows - Style 1

Fitting modern thermally-efficient aluminium sliding windows is an aesthetically appealing way to replace failing timber or older design PVC units.

With hundreds of aluminium sliding window styles available to order, the expansive range includes an architectural sliding window system that seamlessly matches all our other aluminium products.

Custom powder-coated RAL Colours Standard colours are anthracite grey, white & black. Energy Rated, 28mm sealed units High security Espagnolette Locking System Polyamide Thermal Break 10-year insurance backed guarantee



Colour powder coating (RAL, mottled, rough...) Wood effect powder coating Anodized Optionally bicoloured

Opening possibilities Interior: 1 to 14 sashes Exterior: 1 to 14 sashes Possibility of corner sash at 90 degrees without mullion

Accessibility

Possibility of embedded low threshold



This entrance door is designed to enrich the entrance area of your house, and also ensures additional security for your home. It combines elegance with excellent design and technical properties for anyone looking to install a door.

This front door is equipped with a sturdy frame and filling, aluminium threshold, adjustable hinges, 5-way safety lock hook-bolt design, insulating glazing and galvanised steel reinforcement. The entry door. made of aluminium and PVC material, is also impressive with the robust quality and high locking convenience. It comes with a whole kit including the inox push handle, the inside handle, keys, sealing tape and assembly set.



PROPOSED MATERIALS

Project number 2238 2238/31 Date Dec. 2023 Drawn by O.A Checked by Checker Scale A3 @ 1:100