

# Freshfield Lane™



SUPERIOR  
tradition



## Freshfield Lane™ BRICKS

### WELCOME TO FRESHFIELD LANE

Freshfield Lane produces a varied selection of clamp-fired stock facing bricks in a range of appealing colours, either with machine made or a handmade variety of rich textural finishes. Combining the latest technology with traditional manufacturing techniques, Freshfield Lane produces a full range of special shaped bricks and clay pavers to complement your project.

Beautiful.  
Natural.  
Desirable.

Products are manufactured in accordance with the requirements of British Standards BS EN 771-1 and BS 4729, and in compliance with independently verified ISO 9001 Quality, ISO 14001 Environmental and ISO 50001 Energy Management Systems. Products also comply with the BES 6001 Responsible Sourcing standard. All of our products offer outstanding properties of total durability, being F2 rated and fully frost resistant.

# Freshfield Lane™

## BRICKS



ANTHRACITE



DANEHILL YELLOW



FIRST QUALITY MULTI



ANTHRACITE  
BRENTFORD LOCK, LONDON

At our manufacturing base in Danehill, Sussex we have a dedicated team producing the most natural products, sympathetic to the local built environment, making the perfect finish for quality buildings. Our bricks have a timelessly authentic, warm 'earthy' feel, enabling them to sit in harmony with varied architectural styles.



DANEHILL YELLOW  
MILLGATE HOMES, ENGLEMER, ASCOT

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
ANTHRACITE	T2	R1	F2	S2	1460 kg/m <sup>3</sup>	27 N/mm <sup>2</sup>	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65
DANEHILL YELLOW	T2	R1	F2	S2	1460 kg/m <sup>3</sup>	27 N/mm <sup>2</sup>	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65
FIRST QUALITY MULTI	T2	R1	F2	S2	1460 kg/m <sup>3</sup>	27 N/mm <sup>2</sup>	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65

# Freshfield Lane™

BRICKS



UNIQUE  
colours

FIRST QUALITY MULTI  
KINGSTON UNIVERSITY, LONDON RIBA STIRLING PRIZE WINNER 2021



# Freshfield Lane™

## BRICKS



HANDMADE



LINDFIELD YELLOW MULTI



SELECTED DARK



SELECTED LIGHT

The timelessly authentic feel results in products that are high in demand with architects, self-builders and premium housebuilders. Clamp fired stock bricks have always been a long lasting, sustainable building material, and you can rely on our bricks to stay beautiful long into the future.



LINDFIELD YELLOW MULTI  
LAXTON PLACE, LONDON



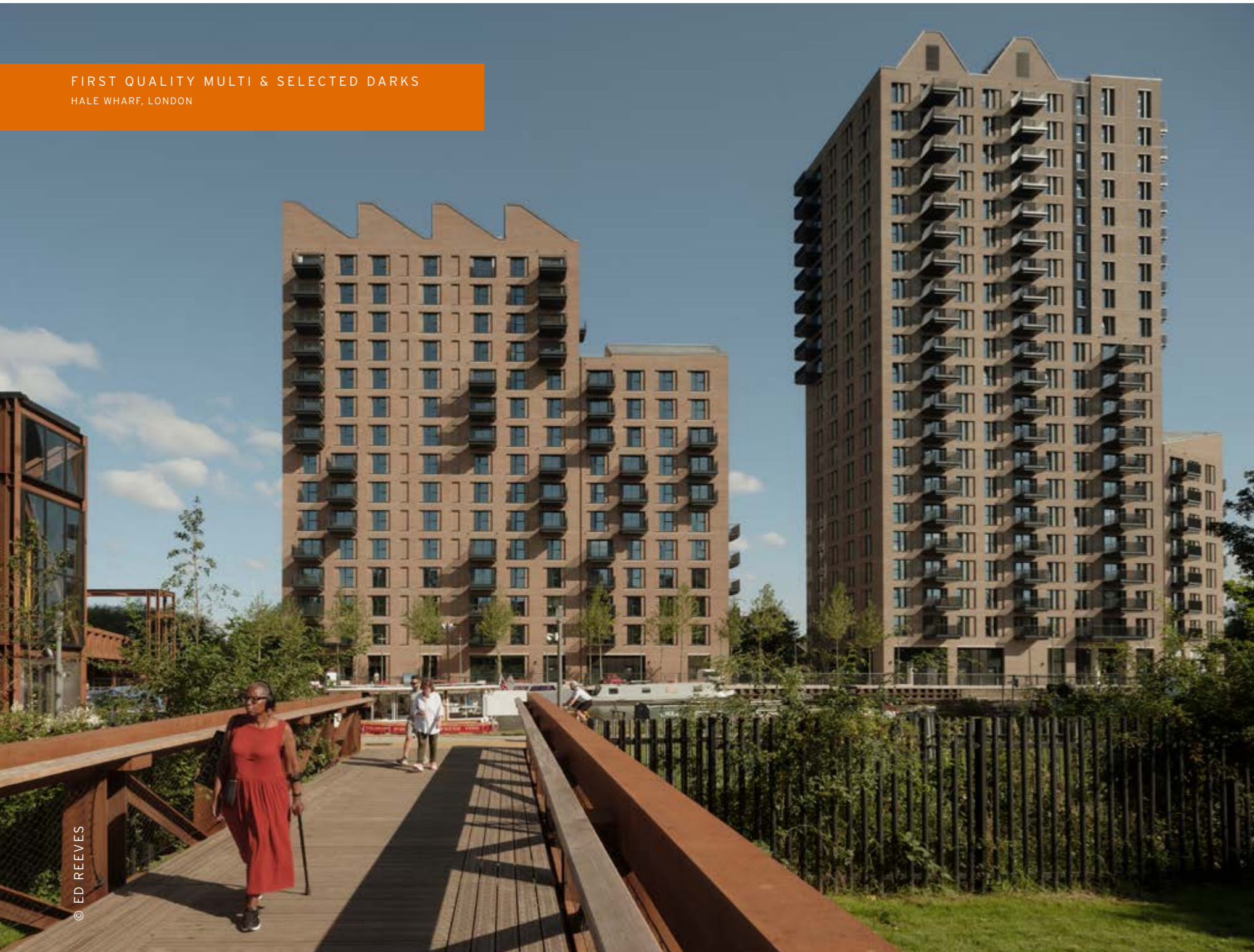
FIRST QUALITY MULTI, SELECTED DARK, DANEHILL YELLOW AND ANTHRACITE  
ELEPHANT & CASTLE, LONDON

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
HANDMADE	T2	R1	F2	S2	1460 kg/m <sup>3</sup>	27 N/mm <sup>2</sup>	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65 215 x 102.5 x 50 230 x 110 x 70
LINDFIELD YELLOW MULTI	T2	R1	F2	S2	1460 kg/m <sup>3</sup>	27 N/mm <sup>2</sup>	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65
SELECTED DARK	T2	R1	F2	S2	1460 kg/m <sup>3</sup>	27 N/mm <sup>2</sup>	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65
SELECTED LIGHT	T2	R1	F2	S2	1460 kg/m <sup>3</sup>	27 N/mm <sup>2</sup>	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65

# Freshfield Lane™

BRICKS

FIRST QUALITY MULTI & SELECTED DARKS  
HALE WHARF, LONDON



© ED REEVES



© JACK HOBHOUSE

FRESHFIELD HANDMADE BRICKS  
IBSTOCK PLACE SCHOOL, LONDON



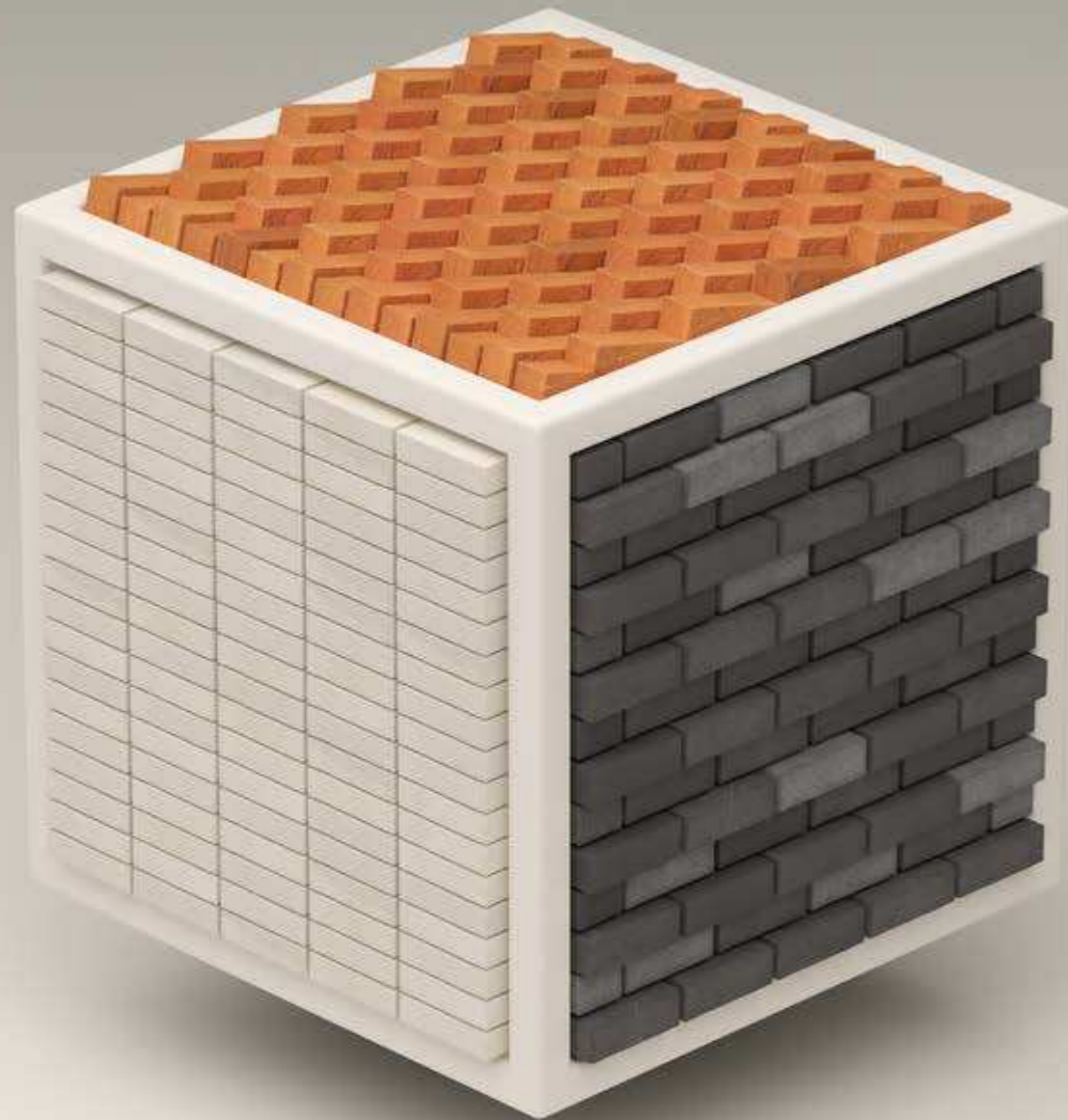
© PAUL RIDDLE

DANEHILL YELLOW  
MARLBOROUGH SCHOOL, LONDON



© ALEX UPTON

FIRST QUALITY MULTI  
POUNDBURY, DORCHESTER



**BUILDING MADE BETTER WITH BIMBRICKS.COM**

Michelmersh remains at the forefront of industry innovation, by continuing to invest and evolve manufacturing processes. At the same time it leads the way in offering intuitive, informative and supportive product data through the most up-to-date construction technology procedures. Acting rapidly on the Government's Construction Strategy published in May 2011, Michelmersh responded with the first range of clay product files. As the first brick manufacturer to introduce Building Information Modelling (BIM) files in the UK, it is now delighted to see a surge in industry support, acceptance and participation.



## Façade Designer







The Façade Designer is a fully customisable application tool featured on [mbhplc.co.uk](http://mbhplc.co.uk) to give designers, architects and clients the ability to create their own multiple brick blended façade, choosing from the full core range. The Designer aims to inspire creativity, giving users the freedom to firstly choose brick types through colour, texture or size, proceeding onto a mortar colour, and lastly, selecting a bond to evolve the façade to their desired specification.

Once the design is complete, users are given the option to download their final façade design as a high-quality resolution image in multiple formats, and will also be sent the product recipe with relevant product page links, giving the chance to further download our BIM files or other technical data sheets.









**BUILDING MADE EASIER WITH [MBHPLC.CO.UK/FACADE-DESIGNER](http://MBHPLC.CO.UK/FACADE-DESIGNER)**

# THE benefits of brick








## High Product Performance

-  Thermal Performance
-  Air Quality
-  Flood Resilience
-  Overheating
-  Non-combustible
-  Cavity Wall Construction
-  Class 0 Fire Rating above 18m



## Sustainability

-  Longevity
-  Durability
-  Recycled Content
-  Low Operational Carbon
-  Adaptability
-  Reusable
-  Climate Resilience
-  Locally Sourced

## Industry Preference

-  Matches UK Vernacular
-  Favoured By Planners
-  Product Quality Standards
-  Established Supply Chain
-  Aesthetics
-  Forgiving Of Tolerance
-  Variety Of Colours

## Low Lifetime Cost

-  Low Cost & Strong Value
-  Low Maintenance
-  Financially Underwritten
-  Competitive Whole-Life Cost







**Hy**Brick™

## The World's First 100% Hydrogen Fired Clay Brick Trials

A New Era of Sustainable Construction Products.

[www.mbhplc.co.uk/hybrick](http://www.mbhplc.co.uk/hybrick)

DESIGN FOR 200 YEARS, NOT 20

# THINK LONGER

[mbhplc.co.uk/think-longer](http://mbhplc.co.uk/think-longer)



Durable products with extensive longevity such as clay brick, will prolong the expected life of a building resulting in a lower carbon footprint for every year of use.

For more information, visit: [www.mbhplc.co.uk/think-longer](http://www.mbhplc.co.uk/think-longer)

ENHANCING

# our built environment

FOR GENERATIONS TO COME



Michelmersh Brick Holdings PLC strives to be a well invested, long term, sustainable and environmentally responsible business. We aim to lead the way in producing some of Britain's premium clay products and enhancing our built environment by adding value to the architectural landscape for generations to come.

Michelmersh Brick Holdings PLC holds the following accreditations:

- **Energy Management ISO 50001**
- **Environmental Management ISO 14001**
- **Quality Management ISO 9001**
- **Responsible Sourcing BES 6001**



**MICHELMERSH**  
Britain's Brick Specialists

**Michelmersh Brick Holdings PLC**  
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