APPENDIX B

PROPOSED MATERIALS

PLANNING
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EVALUATION

APPENDIX B - MATERIALS

1 Proposed rainwater products

2 Proposed door sets

3 Proposed slates

4 Proposed secondary glazing

5 Proposed galvanized steel staircase

6 Proposed access ramp

7 Proposed Tanking system

PROPOSED RAINWATER PRODUCTS

BRETT MARTIN



Search
Go
Product Selector
Product Finder

Home
Roofing
Semi-Finished
Building
Daylight Systems
Rainwater
Cast Iron Style
Product Range
- Domestic
- High Capacity
- Soil Systems
Prostyle
Roundstyle
Squarestyle
Deepstyle
Industrial
Downpipes
Technical
- Function
- Authority
- Standards
- Composition
- Thermal Expansion
- Biological and chemical resistance
- Timber Preserves
- Maintenance
Design
- Building regulations
- Underground drainage
- Snow loading
- rainfall intensity
- Roof drainage requirments
- Gutter flow capacity
- Influence of gutter angles
- Caclulation of effective roof area
Installation
- Handling
- Storage
- Gutter installation
- Gutter support

Original Designs

CAST IRON STYLE



TRADITIONAL STYLED PLASTIC, RAINWATER AND SOIL SYSTEM

BRETT MARTIN'S PLASTIC CAST IRON STYLE RAINWATER SYSTEM IS A RANGE OF GUTTER AND DOWNPIPE PROFILES WHICH PROVIDES AUTHENTIC TRADITIONAL CAST IRON STYLE IN PLASTIC.

A unique patented manufacturing process combines with authentic cast iron architectural detailing on pipework, fittings and hoppers to give the full appearance of cast iron with all the benefits of plastic. The full range comes ready to fit with no need for primers, undercoat or topcoat to prevent corrosion.

The range has also been developed and extended to provide the most extensive cast iron alternative in the marketplace for building and renovation projects of all scales:

- **Domestic Range** – suitable for new build and renovation projects
- **High Capacity Range** – for larger new build projects and replacement refurbishment of larger period properties
- **Soil System** – introduced to meet market demand for a soil system to complement Cast Iron Style Rainwater Systems.

- spacing
- Fitting gutter
- Installation sequence
- Screws
- Cutting
- Testing

Soil & Waste

Underground

Watersupply



DOMESTIC



HIGH CAPACITY



SOIL SYSTEM

The main advantages of the Cast Iron Style systems are:

- Traditional detailing and authentic cast iron finish
- Cast Iron Style is a significantly more affordable system than cast iron
- Quicker and easier to install saving time and labour costs
- 4m gutter lengths reduce gutter joints and labour
- No nuts, bolts, lead strip spacers, spanners, metal primer, paint or disc cutters required
- Manufactured using lightweight, robust materials ensuring installation at height is safer and easier
- Features external fixing lugs, enabling easy access with power tools speeding up installation
- The system is UV stabilised and once installed it will not rust or corrode
- Cast Iron Style is fully compatible with existing cast iron and modern style rainwater systems.

BMC

Feedback

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SAINT-GOBAIN
PIPELINES

Classical Rainwater

Welcome to Classical rainwater systems

BBA BRITISH BOARD OF AGREMENT
CERTIFICATE No. 97/3434

The Classical range of cast iron rainwater systems is manufactured in accordance with BS460, and is the only cast iron system with British Board of Agrement (BBA) third party accreditation for its standard range.

Cast iron gutters and downpipes have been manufactured at the Telford site for over 100 years, servicing the housing and construction market, recognised for their aesthetic charm, strength to withstand high winds, heavy snow, and Vandalism and above all their long life capabilities.

There are eight Classical Gutter profiles available in a number of diameters: Standard half round, Deep half round, beaded half round, Victorian Ogee, Moulded No46, Notts Ogee, Box and a new Half round profile Classical Express. The circular downpipes are produced using the latest pipe manufacturing technology, centrifugally spinning the pipe, ensuring consistent section dimensions throughout.

» BUY ONLINE TODAY

Saint-Gobain Pipelines lead the Market through its Quality products and technical innovations, demonstrated by the introduction of two new products in 2002:

Latest Additions:

» NEW Rainwater Diverter Kit



Buy Classical Rainwater Products Online ▸ ▸ ▸





Product List

- NEW Rainwa Kit
- Classical EXPF and Fittings
- Round Pipes a
- Rectangular P Fittings
- Rainwater Hea
- Half Round Gu Fittings
- Deep Half Rou and Fittings
- Beaded Half R and Fittings
- Moulded No. 4 and Fittings
- Ogee Gutters
- Notts Ogee Gu Fittings
- Box Gutters a

Technical He

- Technical Info
- Finish, Mainte
- Product Marki
- Offset Extensi
- Standard Spe
- Loose Socket



Classical EXPRESS

A true half round gutter profile with increased flow rates, jointed by a unique clip, simplifying installation. Find out more...

Classical PLUS

A range of standard half round gutters and circular downpipes available pre-painted in a semi-gloss black finish ready to install saving labour and installation time. Find out more...

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Saint-Gobain Pipelines 2002

PROPOSED DOOR SETS

PREMDOR

HOME PRODUCTS NEWS & PRESS ABOUT US INFORMATION SOCIAL RESPONSIBILITY

- Interior Doors
- Exterior Doors
- Timber Windows
- Cuboides
- Door System Solutions

Search Products: Search

Products > Interior Doors > Interior Timber Doors > Somerset Oak > Somerset Oak 4 Panel

Somerset Oak 4 Panel



Product Information

- High quality oak veneered doors
- Manufactured using solid timber additional stability
- 'Naturally presented' ready for fi with lacquer or stain finish
- Raised and fielded panels with ti veneer construction
- Glass toughened to the requirem of BSEN12600
- Half light and two light doors fea glazing
- Six light door features clear glaz

Technical Specification

CLICK HERE TO DOWNLOAD

Download the Adobe Acrobat Reader

Handling, Storage & Fitting Instructi

CLICK HERE TO DOWNLOAD

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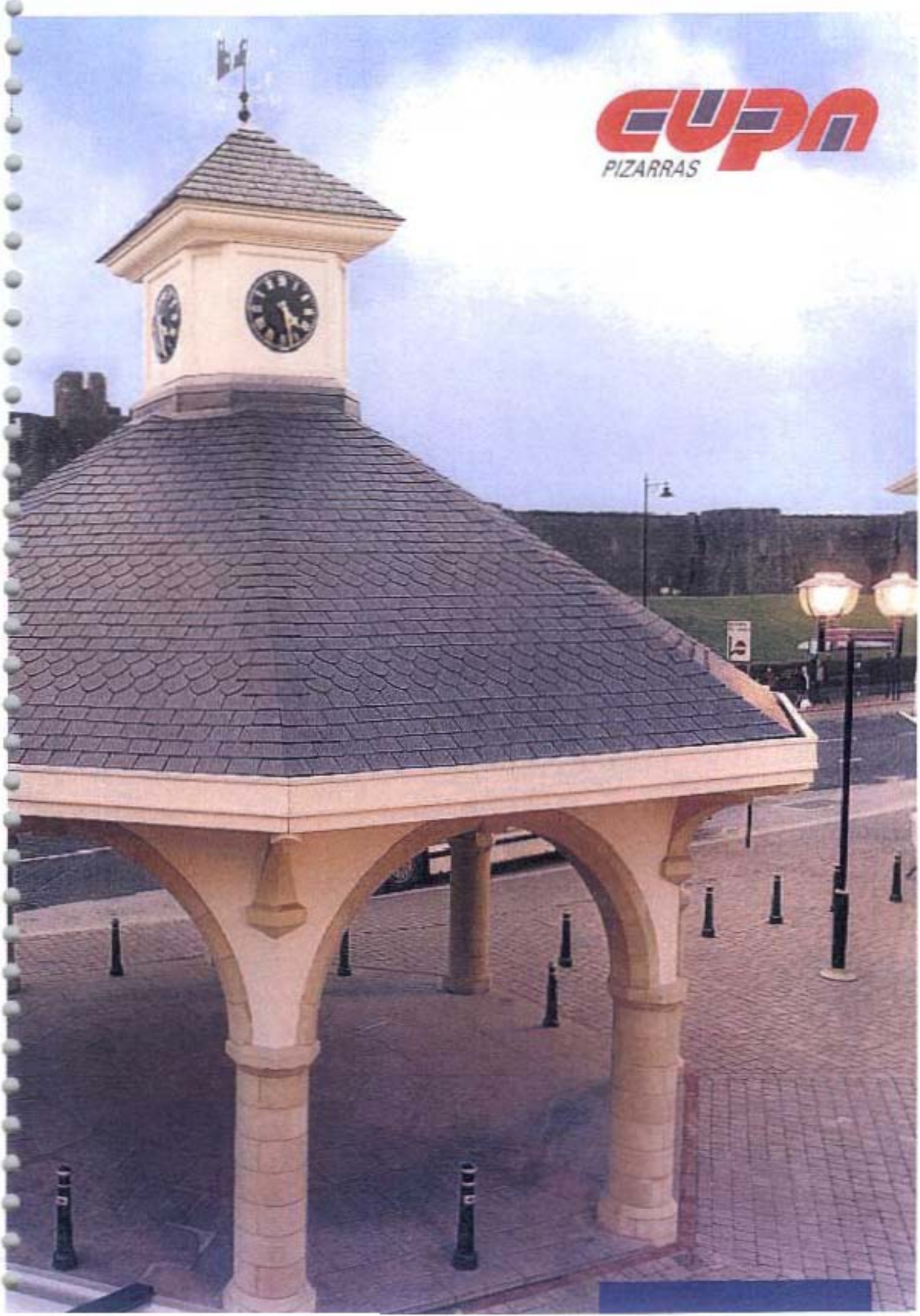
Product Specifications | Related Products | Members of

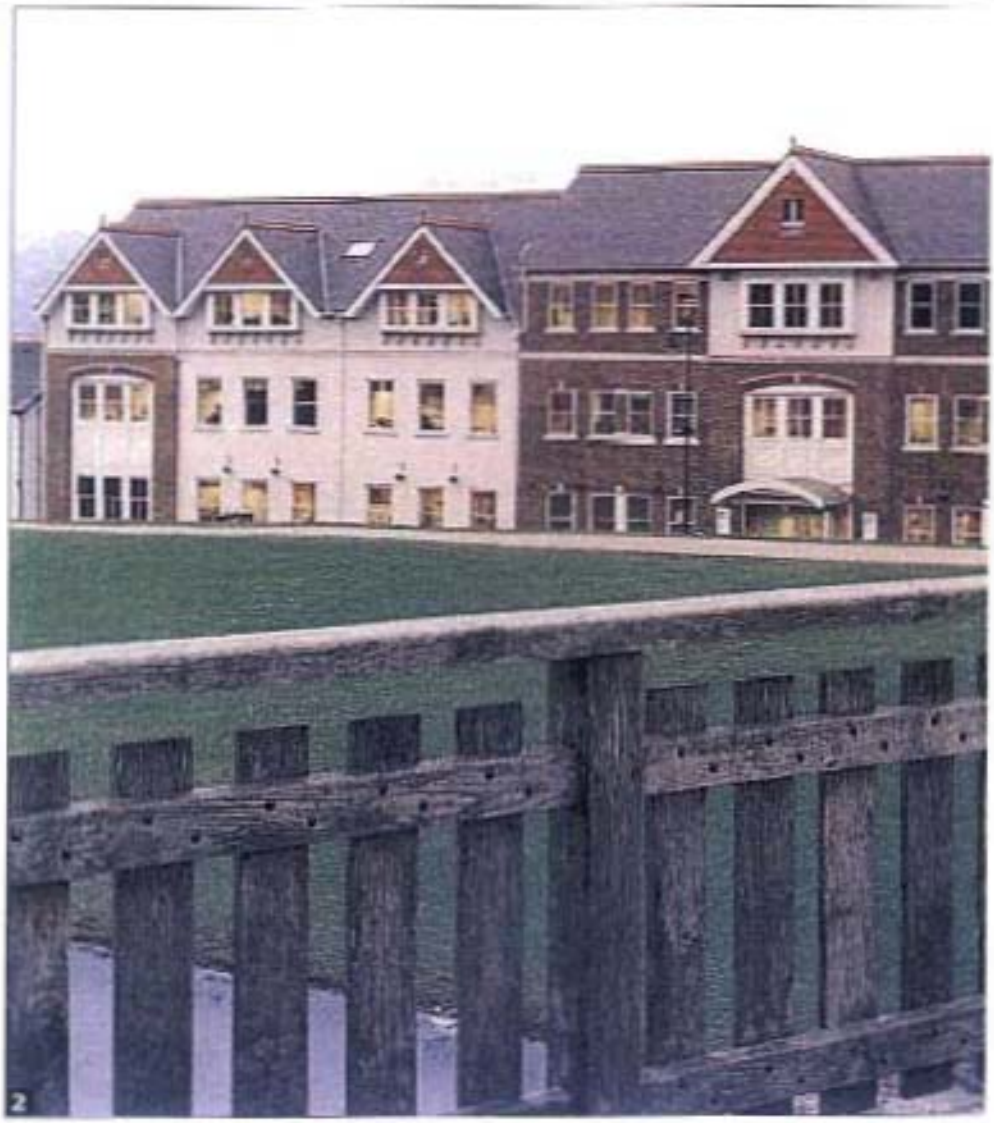
Product Specifications

Code	Title	Price	Size
45851	-	£234.00	838x1981x35mm (2'9"x6'5")
45852	-	£234.00	813x2032x35mm (2'8"x6'8")

PROPOSED SLATES


CUPA
PIZARRAS





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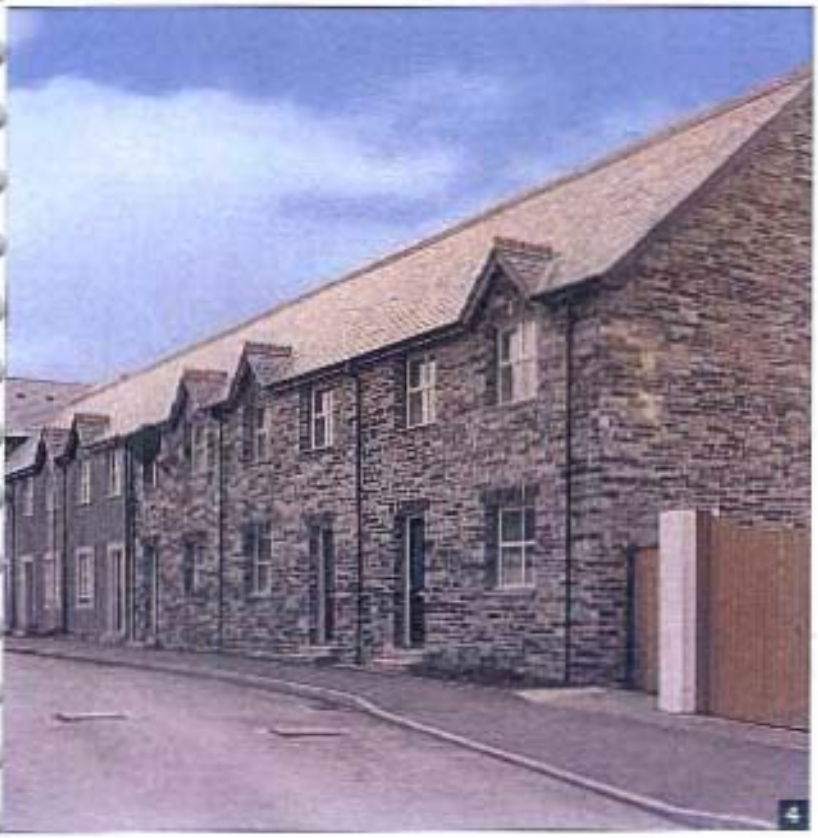
Page 16

4 Urban Housing Masterplan
Page 17

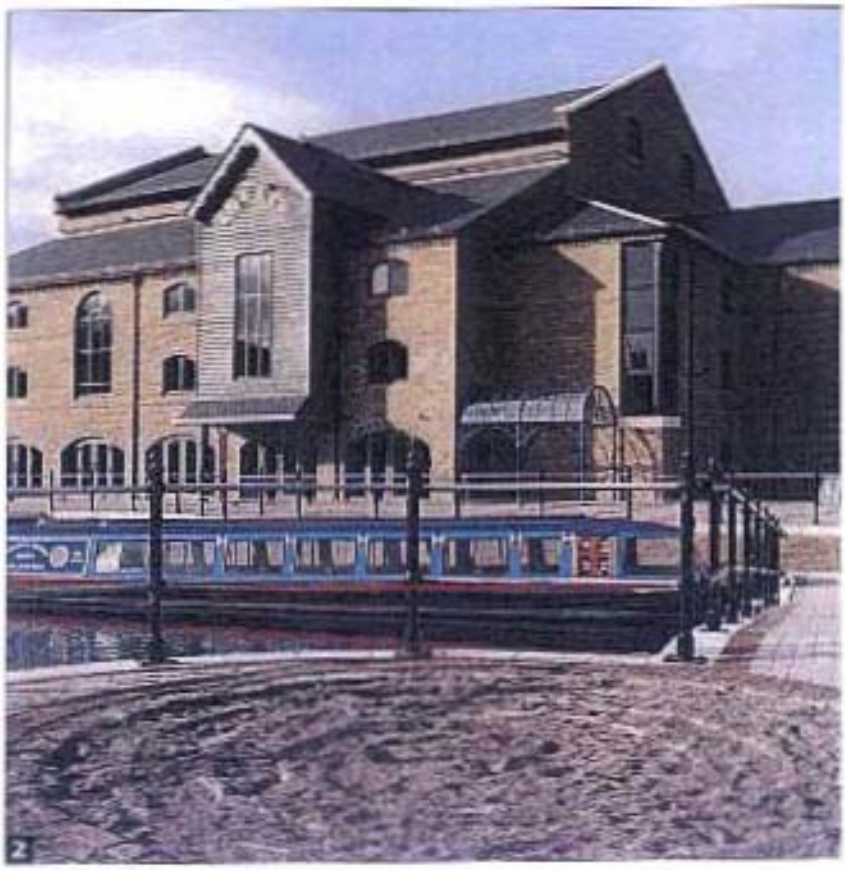




Natural light in Wales reveals one of the most outstanding characteristics of CUPA slates, their matchless beauty.

In buildings of every kind, CUPA slates are submitted every day to an exhaustive test in which not only light, but also rain, ice, wind, hail, pollution, and other atmospheric agents put to the test the immutability of its properties.





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3 & 5 [illegible]

4 [illegible]



3



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5

Versatility, compatibility with the environment, unalterability and, of course, impermeability are the properties that CUPA slates display every day under the skies of Wales, in the United Kingdom, and in more than twenty countries throughout the world including those with a long tradition in the use of slate, such as France, Belgium and Germany.



1

The quality of a material like slate, a product hardly manufactured, explains why it has been used for the construction of roofs since times immemorial.

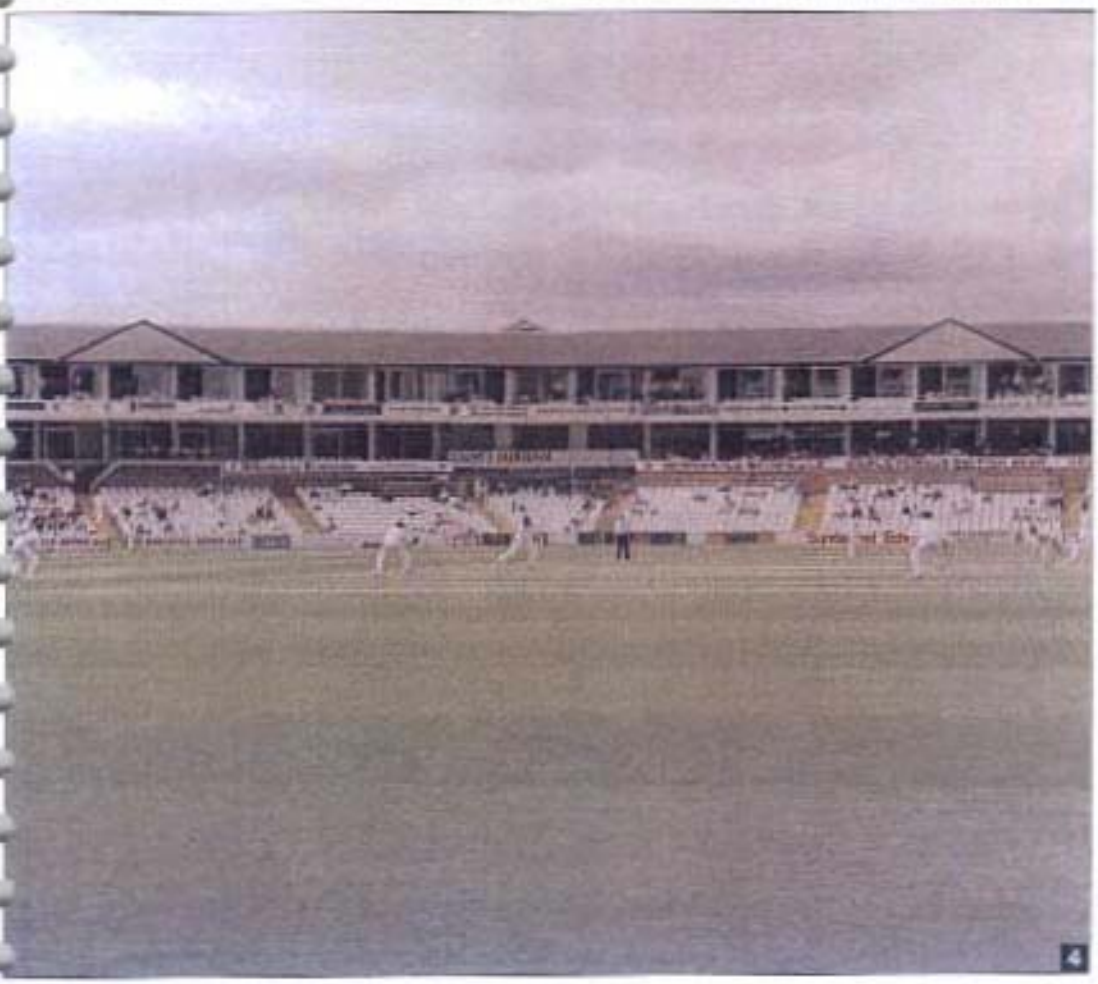
Many of those buildings of periods gone by that still show their splendour have a slate roof.

Today, one out of every four of those slates used in roof construction around the world is a CUPA slate.



3





1 Housing in Newcastle
Cuba 65

2 Housing in Chelmsford-Essex
Cuba 81.7

3&4 Durham County Cricket Club
Cuba 84