

Gareth Rimmer

**Reports, publications  
and presentations**

Page 2

**Information design,  
maps and explanatory  
diagrams**

Page 10

**Brand systems and  
identity design**

Page 17

I'm a senior graphic designer specialising in editorial, brand and information design.

I work with organisations to shape complex content into clear, persuasive documents and presentations, helping ideas land with confidence and authority.

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# Sugar

## Energy use

Within the reporting period, ED&F Man Sugar's fossil fuel/grey energy consumption remained steady (+0%). The division continues to make progress in making production processes more energy efficient, however, with a reduction in energy consumption per metric tonne (kWh/MT) of 10% on the previous year.

The division has achieved this by continuing to invest in efficiency technology and next year will be looking to implement solar power on its processing site.

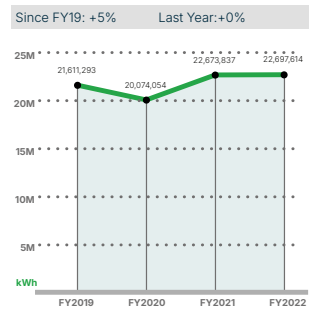
## Emissions

ED&F Man Sugar's carbon emissions remained more or less stable at 4,423,751 kg CO<sub>2</sub> within the reporting period (i.e. there was no reduction), in line with its fossil fuel use figures. The metric of CO<sub>2</sub> emissions by metric tonne (CO<sub>2</sub>/MT) however, saw a fall of 10% since FY2021, reflecting a positive trend towards more energy-efficient production techniques.

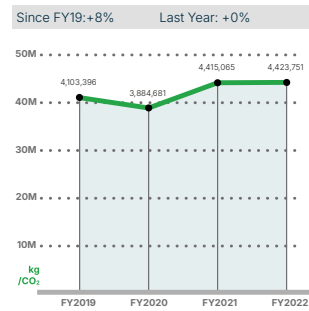
## Water

Total water use for the period saw an overall increase of 35% on the previous, as did water intensity (litres per metric tonne processed) at +20% on FY2022. This was partly due to the introduction of reporting for a particular water source in the period that had not been monitored before. The accumulative increase in water use and intensity over the past four years is the result of processing more liquid sugars in the refinery.

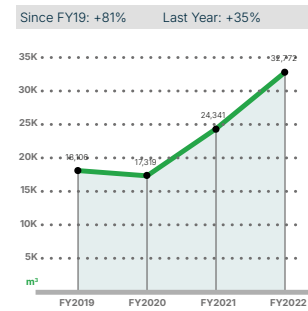
Total conventional (grey/fossil) energy consumption in kWh



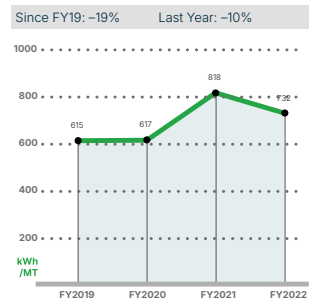
Total carbon emissions in kg CO<sub>2</sub>



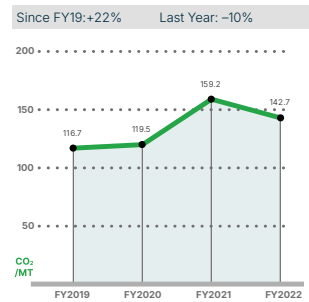
Total water use in m<sup>3</sup>



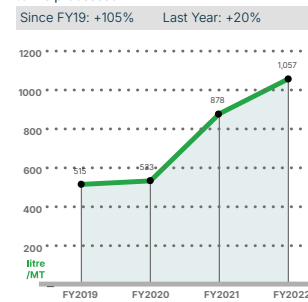
Total conventional (grey/fossil) energy consumption by metric tonne (CO<sub>2</sub>/MT)



Total carbon emissions in kg CO<sub>2</sub>/MT



Water Intensity: water use in litres per metric tonne processed



# Group progress

**4%**  
reduction in water intensity ratio between FY2021 and FY2022

**8%**  
reduction in water use between FY2021 and FY2022

**14%**  
reduction in conventional (grey / fossil) energy between FY2021 and FY2022

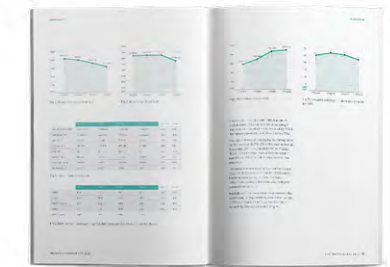
**18%**  
reduction in carbon emissions since FY2019

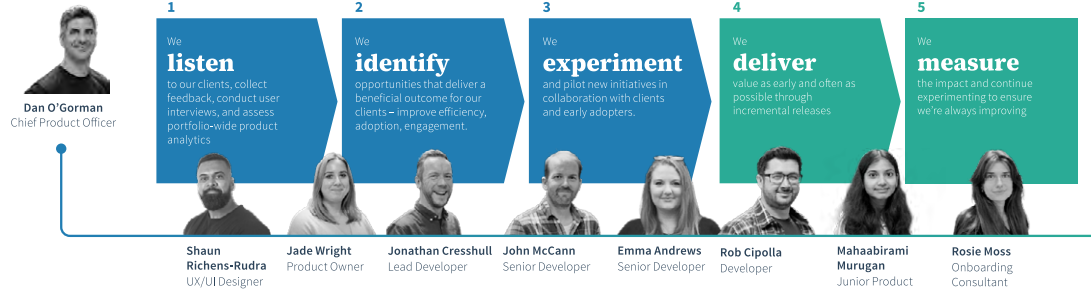
**11%**  
of all our energy is now from renewables

**10%**  
reduction in energy intensity (kWh/MT) between FY2021 and FY2022

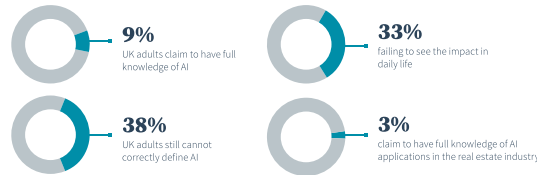
**24%**  
reduction in grey electricity since FY2019

**58%**  
increase in renewable energy since FY2019





	Julia Hearnden Consultant	Cyril Kepomey Success Consultant	Jorge Blas Care Executive	Cass Brown Content Streaming	Rosie Moss Consultant	Sam Kidby Associate Director	
<b>Consultation</b>				✓			<b>Consultation</b>
<b>Solution</b>	✓			✓			<b>Solution</b>
<b>Execution</b>	✓	✓	✓		✓	✓	<b>Execution</b>
<b>Onboarding</b>	✓	✓		✓	✓	✓	<b>Onboarding</b>



**Trust in AI's capabilities - a blend of confidence and scepticism**

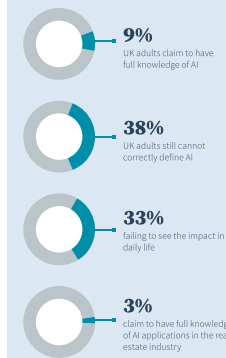
In areas perceived as lower risk, there exists a prevailing trust in AI. Notably, over a third of respondents (36%) – the most of any specific life activity – trust in AI's aptitude for capturing personalised entertainment recommendations, acknowledging its capacity to enrich leisure pursuits. Similarly, a significant proportion (33%) trust AI to refine customer service interactions.

However, within specific domains, scepticism persists. A noteworthy two-fifths (41%) exhibit doubt regarding AI's competency in diagnosing health ailments, underscoring the indispensable role of human expertise in healthcare contexts. Likewise, the prospect of AI assuming control in vehicular operations elicits heightened distrust, with a significant 56% expressing wariness in surrendering authority to artificial intelligence.

**Notable lack of awareness regarding AI's integration within the real estate sector**

Contrary to popular belief, the integration of AI into the real estate sector is not unfolding at breakneck speed. This absence of cognisance is particularly striking, with a meagre 3% of UK adults professing to possess comprehensive knowledge concerning AI's multifaceted applications within the real estate sector, and a substantial 71% of respondents indicating their unfamiliarity with AI's involvement in real estate operations.

2,000 UK adults were surveyed in April 2024 by pollster, Opinium

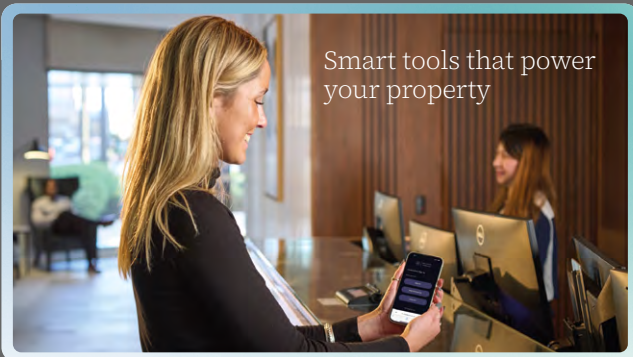


**UK adults least trusting of AI to control a vehicle**

	Distrust	Trust
Control a vehicle	56%	17%
Diagnose a health problem	41%	28%
Support decision-making in financial investments	40%	23%
Improve customer service through chatbots and virtual assistants	35%	33%
Predict future trends and outcomes accurately	32%	29%
Generate creative content such as art or music	30%	34%
Assist in legal research and analysis	30%	32%
Provide personalised recommendations for entertainment or shopping	28%	36%
Enhance cybersecurity and protect against cyber threats	26%	36%
Facilitate natural language understanding and translation	22%	44%







## Smart tools that power your property

## Our story so far

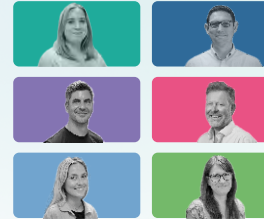
Founded in 2005 by Guy Windsor-Lewis, we are an award-winning, independent business deploying our solutions to 80+ million sq ft of residential, commercial and mixed-use UK property – unlike any player in this space.

### Enviably portfolio

Having consulted on high-profile real estate technology projects, including The Shard, East Village, King's Cross, and portfolio-wide digitalisation projects for M&P, Savills and FirstPort, we have been retained by a list of clients for over a decade – crucial to their occupier strategies for all communications and services.

### Enhancing communities

Our experiential offering is backed by our digital-first approach in curating destination marketing, placemaking and social impact programmes. Partnering with St Pancras International, Lendlease in Stratford, Urban Partners at King's Cross, we are proud to be creating lasting legacies by nurturing places and communities with the people connected to it.



## 2025 Locale at a glance



50% commercial  
10% mixed-use  
40% residential

**20 years**  
of experience delivering technology solutions

**25+ staff**  
working together to bring clarity and insight to building management

**80 million+ sq ft**  
of UK real estate

**40,000+**  
properties use Locale

**99.9%** customer satisfaction rating

**92%** customer retention rate

**75%+** clients say Locale delivers on their needs

**70%** clients have stayed with us between 3-11 years

**75%** clients use Locale daily

## How to build a community using technology

We spoke to Antonia Fowles, Community Manager at BLOK Bristol, about how she uses Locale to simplify the day-to-day operations of running a modern commercial building.

Beyond streamlining tasks, Locale has also helped shift perceptions of the office, transforming it into a destination that people enjoy visiting and want to share with friends and family.



[https://youtu.be/W9jgJ\\_2dNkY?si=5qgrt83a09m0v08](https://youtu.be/W9jgJ_2dNkY?si=5qgrt83a09m0v08)



## Save time. Reduce admin.

Save your team **over 100 hours per week** managing your building smarter with Locale\*



Save your team **three hours** per day with Locale's Helpdesk solutions!  
\* South Quay Building



Halve your team's workload with Locale's delivery solutions, saving **five hours** per day!  
\* S&P Channel



Save your team **three hours** per day with key management automation!  
\* Royal Exchange



Optimise your visitor experience and save **five hours** per day!  
\* Wolfson Park office

\*Based on illustrative model with evidenced case study sources

## Advanced calendars

Promote your events and activities online, with a personalised building calendar.

### Day, week, month, agenda views

See what's going on this week with customisable views

### Boost occupier engagement

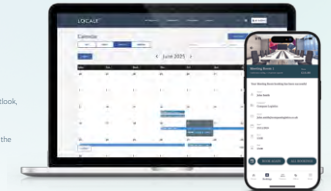
Specify who can see your events

### Seamless integration with other calendars

Import your calendar feed into Google Calendar, Apple iCal, Microsoft Outlook, and more

### Save all amenity bookings

Any bookings made will be synced with the calendar so all information is the same across the entire portal



## Your investment

Essentials	Advanced	Pro	Enterprise
Easy-to-use engagement and communication platform Starting from £200/month	Enhanced service and functionality with full support Starting from £250/month	Best-in-class occupier experience with full control and insights Starting from £300/month	Completely bespoke offering. Please contact us directly.
Announcements	✓	✓	✓
Content Pages	✓	✓	✓
Document Storage	✓	✓	✓
Events Calendar	✓	✓	✓
Local Travel	✓	✓	✓
Occupier Database	✓	✓	✓
Office and Promotions	✓	✓	✓
Staff Directory	✓	✓	✓
Web and Mobile Apps	✓	✓	✓
White-label Branding and Custom Domains	✓	✓	✓
Amenity Bookings	✓	✓	✓
Digital Forms	✓	✓	✓
Key Management	✓	✓	✓

## Meet your team

Our in-house team of experts are here to help you discover the right building management solution and answer all your questions.



**Guy Windsor-Lewis**  
Chief Executive  
guy@locale.co.uk



**Rob Maxwell**  
Director, Strategy & Growth  
rob@locale.co.uk



**Luka Bartlett**  
Senior Consultant, Strategy & Growth  
luka@locale.co.uk



**Dan O'Gorman**  
Chief Product Officer  
dan@locale.co.uk



**James Borg**  
Consultant, Strategy & Growth  
james@locale.co.uk



**Rebecca Tompkins**  
Consultant, Strategy & Growth  
rebecca@locale.co.uk

locale.co.uk | info@locale.co.uk | 01865 249758

## Let's explore what's possible together

We would love the opportunity to:

### Demonstrate Locale in action

Tailored walk-through of modules relevant to your building and occupier needs

### Pilot the platform

Launch a low-risk trial in one of your buildings or community areas

### Refine the solution to fit your strategy

Work collaboratively to align modules with your KPIs, service expectations, and branding

We are ready when you are

**Schedule a strategy session**

[locale.co.uk/book-demo](mailto:locale.co.uk/book-demo)

**Share feedback on this presentations**

[locale.co.uk](https://locale.co.uk)

**Contact us**

07123 456 789

Book a Locale demo:



Visit us on LinkedIn: [www.linkedin.com/company/localehd](https://www.linkedin.com/company/localehd)  
locale.co.uk | info@locale.co.uk | 01865 249758  
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locale.co.uk/book-demo



### Executive Summary

**Key progress made**

- 100% of energy** is produced from renewable sources
- Carbon-neutral** from our heating system, built wood panels to heat facilities and improve energy efficiency
- 45% of the electricity** needed to run the Brighton Pier is generated by an adjacent water pump
- Single use plastic** is banned on the Pier, substituted for reusable
- Eliminated Scope 1 & 2 emissions**

### At a Glance

**Targets set**

- Carbon neutral** (Scope 1 & 2 emissions) by 2030 at the latest
- Net Zero** (Scope 1, 2 & 3 emissions) by 2040 at the latest
- Quantity Scope 3 emissions, water usage and waste produced in 2024
- Eliminate single use plastics across the Group estate

**Our emissions**

Scope	2023	2022
Scope 1 CO <sub>2</sub> emissions (tonnes)	1,062	276
Scope 2 CO <sub>2</sub> emissions (tonnes)	1,062	1,020
Total CO <sub>2</sub> emissions (tonnes)	2,124	1,300
CO <sub>2</sub> e Intensity (tonnes CO <sub>2</sub> e/m revenue)	0.10	0.10

**Key risk areas**

### At a glance

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- Quantity Scope 3 emissions, water usage and waste produced in 2024
- Eliminate single use plastics across the Group estate by 2030 at the latest

**Key risk areas**

Category	Area	Potential risks
Transition	Policy and legislation	Carbon tariffs, increased reporting
	Consumer	Changing preferences
	Technology	Cost of lower emissions technology
Stakeholder	Market	Reputational damage
	Market	Cost of energy
Physical	Acute risks	Extreme weather
	Chronic risks	Rising temperatures and sea levels

### At a glance

**Our emissions**

	01 months to 31 December 2023	01 months to 31 December 2022	01 months to 31 December 2023	01 months to 31 December 2022
Total Scope 1 emissions (tonnes)	1,062	195	1,062	276
Total Scope 2 emissions (tonnes)	1,062	754	1,062	1,020
<b>Total emissions (Scope 1 &amp; 2) (tonnes)</b>	<b>2,124</b>	<b>949</b>	<b>2,124</b>	<b>1,300</b>
Total Scope 3 emissions (tonnes)	630	123	-	-
<b>Total emissions (Scope 1 &amp; 2) (tonnes)</b>	<b>1,062</b>	<b>308</b>	<b>1,062</b>	<b>276</b>

### CEO Statement

**Group revenue of £58.9 million (2022: £13.5 million)**

**EBITDA of £13.8 million (2022: £4.7 million)**

**Earnings per share of 17.1 pence (2022: 13 pence)**

*Luke Johnson*  
Non-Executive Chairman  
21 April 2023

### About the Brighton Pier Group

**The Pier**

Brighton Palace Pier is a 1.6km long pier and one of the most popular attractions in Brighton. It is a Grade II listed building and a major employer in the area. The pier is a major attraction for tourists and locals alike, offering a wide range of entertainment and leisure facilities. The pier is a major employer in the area, providing jobs for over 100 people. The pier is a major attraction for tourists and locals alike, offering a wide range of entertainment and leisure facilities. The pier is a major employer in the area, providing jobs for over 100 people.



### Governance framework

**The Board**

The Board is chaired by Luke Johnson who is responsible for the overall strategy and success of the Company's shareholders, including monitoring and managing the Company's performance. The Board is responsible for the overall strategy and success of the Company's shareholders, including monitoring and managing the Company's performance.

**Risk and ESO Committee**

The Risk and ESO Committee considers the following areas in relation to the Group's environment:

- Compliance with relevant ESG-related regulations
- Material risks to the Group's environmental, social and governance performance
- Material risks to the Group's environmental, social and governance performance

**Management**

Management of the ESG strategy developed by the Board and the Risk and ESO Committee is managed by Senior Management who have overall responsibility for the implementation of the Group's ESG strategy. Senior Management is responsible for ensuring that the Group's ESG strategy is implemented effectively and for reporting on the Group's ESG performance to the Board.

### Measuring our emissions

**Our targets**

**Carbon neutral** (Scope 1 & 2 emissions) by 2030 at the latest

**Net Zero** (Scope 1, 2 & 3 emissions) by 2040 at the latest

**Eliminate single use plastics** across the Group estate by 2030

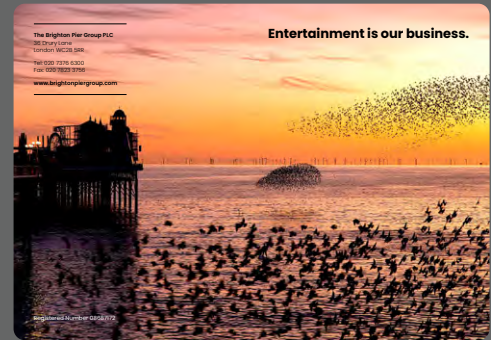
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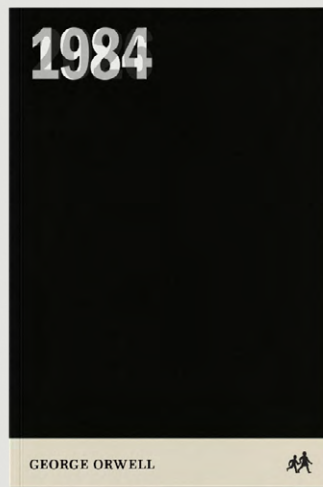
### Measuring our emissions

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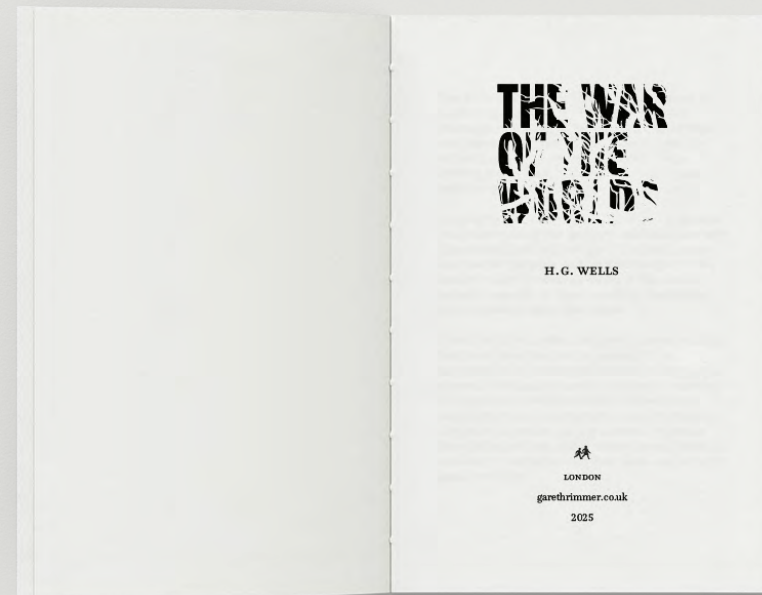






## The Eve of the War

No one would have believed in the last years of the nineteenth century that this world was being watched keenly and closely by intelligences greater than man's and yet as mortal as his own; that as men busied themselves about their various concerns they were scrutinised and studied, perhaps almost as narrowly as a man with a microscope might scrutinise the transient creatures that swarm and multiply in a drop of water. With infinite complacency men went to and fro over this globe about their little affairs, serene in their assurance of their empire over matter. It is possible that the infusoria under the microscope do the same. No one gave a thought to the older worlds of space as sources of human danger, or thought of them only to dismiss the idea of life upon them as



Reports, publications and presentations

Information design, maps and explanatory diagrams

Brand systems and identity design

4%

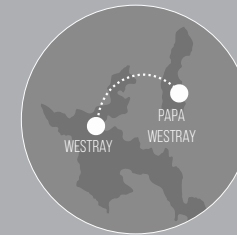
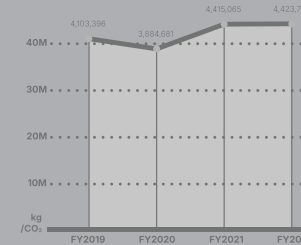
reduction in water intensity ratio between FY2021 and FY2022

8%

reduction in water use between FY2021 and FY2022

14%

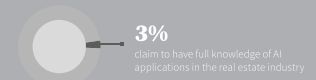
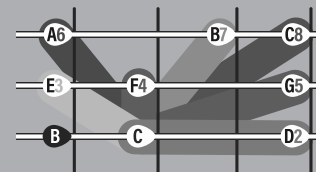
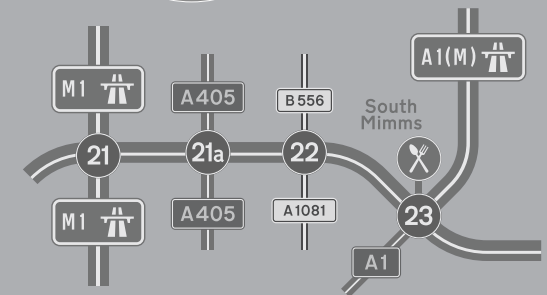
reduction in conventional (grey / fossil) energy between FY2021 and FY2022



50%

73%

79%





HISTORY OF THE SHOTTON MILL SITE

# A Journey of Transformation

From steel to paper, the Shotton Mill site has undergone a dramatic transformation.

Once devastated by the loss of 6,500 jobs in a single day, the site is now set to be reborn as a state-of-the-art corrugated cardboard and tissue manufacturing campus, evolving into a cutting-edge hub for sustainability and manufacturing.



## Steel Town

### 1895-1896

Harry and James Summers of John Summers and Sons, purchase 10,000 acres of Dee marshland for steel production. In September 1895, the first steel sheet are produced by 750 workers using steam-driven mills, laying the groundwork for what would become a major industrial site.

### 1950s

During the 1950s, the plant flourishes and the workforce grows to 10,000 employees.

### 1900s

By the early 1900s, the plant produces 40,000 tonnes annually. The construction of nine open hearth furnaces and the iconic red brick general office marks the growth of Shotton as a key player in the steel industry.



John Summers

### 1967

Shotton Steelworks is nationalised and becomes part of British Steel, employing 12,000 workers. The site's immense size requires a fleet of buses and vehicles to transport workers across the eight-mile-wide facility.



### 1970s

Advances in technology and government-led modernisation result in the closure of heavy steel operations in March 1980.



Left: Production and right: Mill of Shotton, 1970s

In March 1980, 'Deeside's darkest day' saw 6,500 job losses in one day, decimating the local community.

## The rise and fall of newsprint

### 1985

The first significant development occurred with the construction of the effluent treatment plant, an essential facility to manage waste responsibly. Soon after, the site's first paper machine, PM1, was built, marking the birth of Shotton Mill's paper production era.

### 1998-2011

Expansion continues with a second Recycled Fibre Line, an upgraded effluent treatment plant, and a biomass boiler producing 8MW of power. Additionally, a Materials Recovery & Recycling Facility was introduced in 2011, capable of processing 200,000 tonnes of recycling annually.

### 1989

As the demand for paper grew, so did Shotton. The second paper machine, PM2, was constructed, doubling the site's paper output. Around the same time, the Recycled Fibre Line III was introduced.



Recycled Fibre Line III

### 2015-16

In response to market changes and a decline in newsprint, Shotton Mill underwent a strategic shift. PM1, along with Recycled Fibre Lines 1 and 2 and Boiler 1, were closed. However, the site's focus on sustainability continued to evolve, with the construction of a Waste Wood Processing Plant and in 2016, a new low pressure condensing turbine was added, providing 8MW of additional power.



## 2020s and Beyond: New Beginnings



### 2020s

A pivotal decade for Shotton. Newsprint production officially ceased, marking the end of one era and the beginning of another. Eren Holdings purchased the site with exciting plans to invest circa £1 billion into the project.

### 2025

The story of Shotton enters a new chapter with the scheduled opening of a state-of-the-art facility. This modern plant will build on Shotton's legacy of innovation, sustainability, and transformation, setting the stage for continued success in the decades to come.



### WHAT'S TO COME: PM3 AND TM1

The 85.6 hectares (856,000 m<sup>2</sup>) main Shotton Paper Mill site will be redeveloped into new facilities for two manufacturing operations: a cardboard paper machine (PM3) and a tissue paper machine (TM1).

- The cardboard paper machine will be the UK's largest single machine with a capacity to produce 750,000 tonnes of container board a year. The machine will utilise approach flow systems, a wire section, a press section, a drying section, a finishing section and a roll handling system for production.
- Additional facilities include fibre storage, auxiliary facilities, effluent treatment with anaerobic digestion, hydrogen enabled CHP, warehouses, administration offices and roll storage. While existing buildings, including the materials recycling facility and a biomass plant, will be retained.
- Planning permission is in place for adjacent land to support a 210,000 tonne tissue production facility. The current investment represents the first tissue machine with a capacity of 67 kilotons (KT).
- In a nod to the site's heritage, the new container board-making line will be called PM3 (Paper Mill 3). The line will use 100% recycled paper to produce high quality testliner and fluting grades.
- The phased redevelopment will begin with cardboard manufacturing and related infrastructure and phase one of the tissue manufacturing operation.

Additionally, an important aspect of the circular economy will be the development of a new combined heat and power (CHP) plant. With a capacity to produce 60MW of efficient, low-carbon energy, the plant will power the mill's operations.

Shotton Mill's journey from steel to paper represents an extraordinary evolution, continually adapting to meet the challenges of industry and the environment.

### The future looks brighter than ever with Eren's ongoing investment in sustainable technology.

It's our mission to provide the most advanced and highest quality manufacturing and production facilities in the UK.

With an ambitious growth plan, enabled by our industry-leading international experience and the most innovative, sustainable technologies, we bring a team of industry professionals who will grow with the business and a commitment to developing sites with a rich heritage of their own.



VISIT OUR WEBSITE FOR LATEST NEWS AND INFORMATION: [shottonmill.co.uk](http://shottonmill.co.uk)



## Five decades of innovation

Established in 1969, Eren is one of Turkey's most dynamic family-owned conglomerates, employing 14,000 people, and dedicated to being the market leader across all sectors it engages in.

Our organisation places a strong emphasis on integrating environmentally friendly technologies into all aspects of its operations. We are steadfast in our commitment to supporting education as a cornerstone for nurturing a sustainable future.

EREN EMPLOYS **14,000** PEOPLE

IN 2022 EREN GENERATED **5%** OF TURKEY'S ELECTRICITY

WITH 18 EREN UNIVERSITIES **9,500** STUDENTS **350** ACADEMICS

ESTABLISHED IN **1969**

EREN IS TURKEY'S **largest** MANUFACTURER OF PAPER AND CORRUGATED CARDBOARD

EREN IS TURKEY'S **27** COMPANIES IN TURKEY **36** COMPANIES GLOBALLY

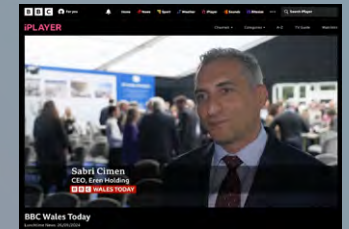
EREN SECTORS **Energy** **Paper** **Paper Packaging** **Cement** **Textiles** **Retail**

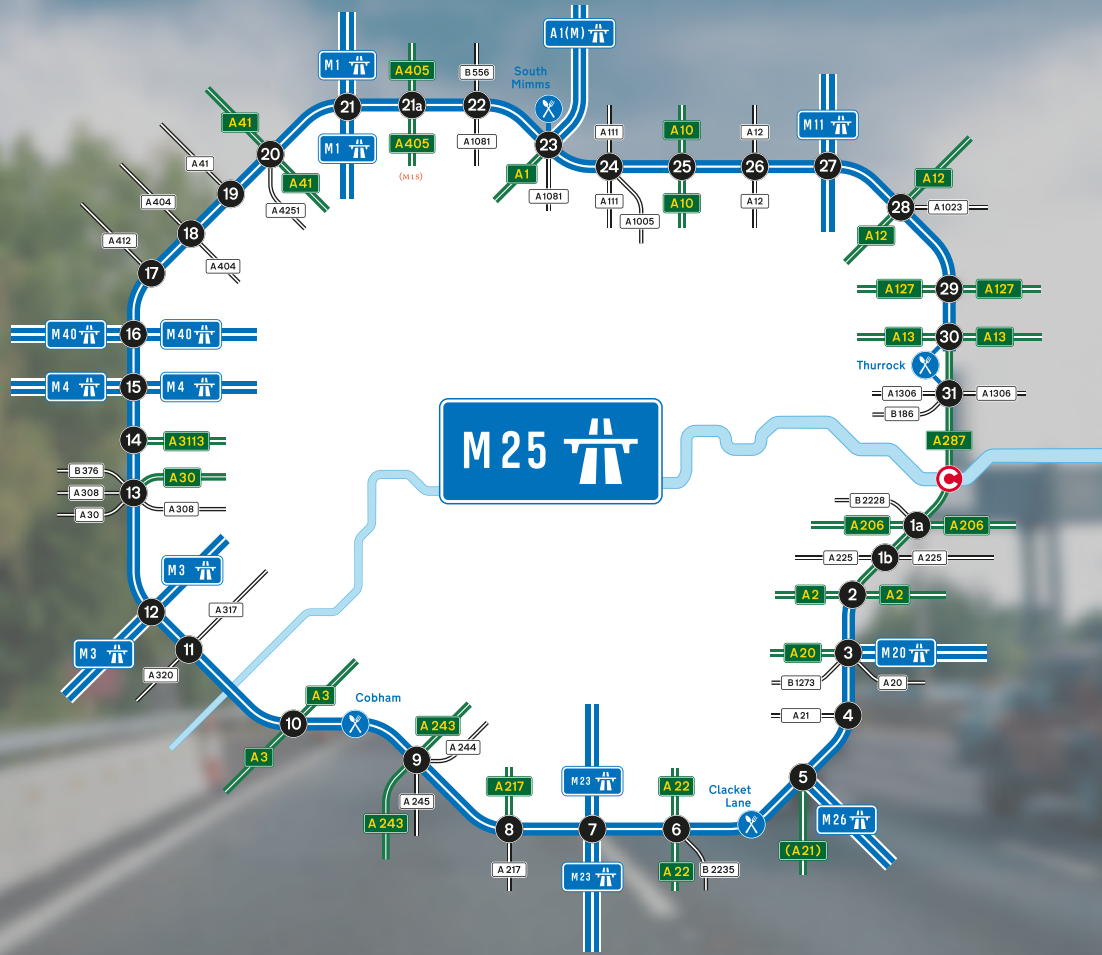
IN **2021** THE SHOTTON PRODUCTION FACILITIES IN WALES WERE PURCHASED

EREN RETAIL BRANDS

- HUGO BOSS
- LACOSTE
- GANT
- CONVERSE
- NAUTICA
- SuperStep
- House of Surnette

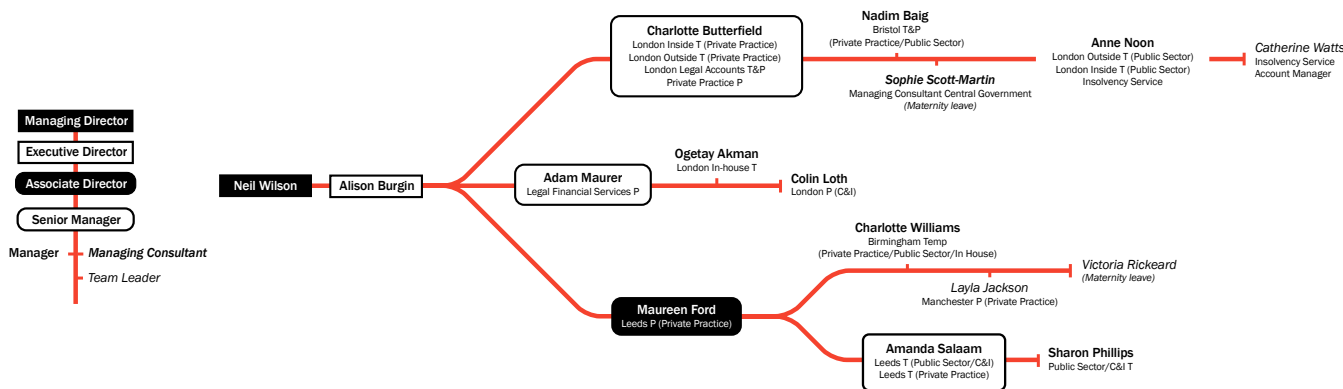
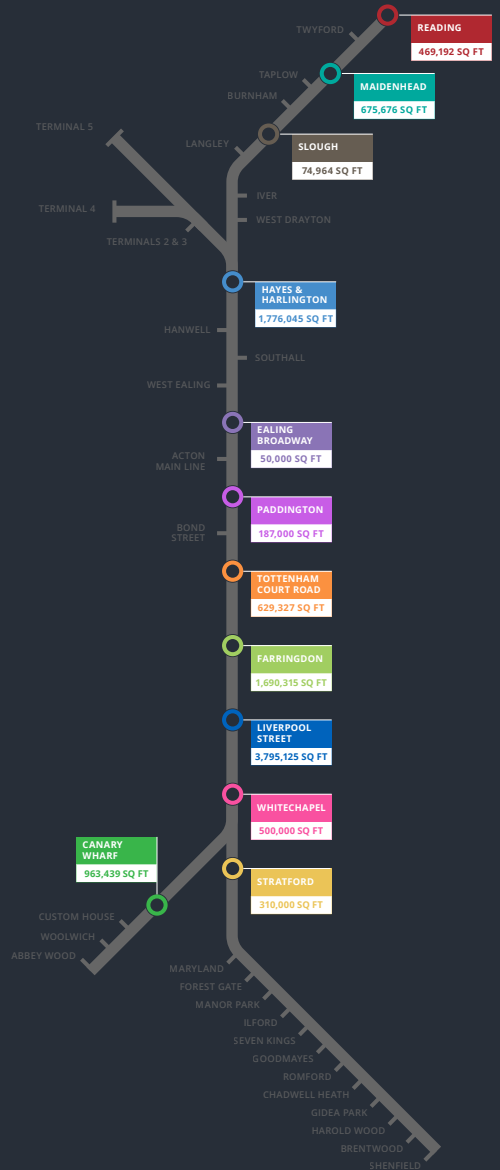
[www.erenholding.com](http://www.erenholding.com)





# LOCALE GROUP

The Locale Group on the Elizabeth line

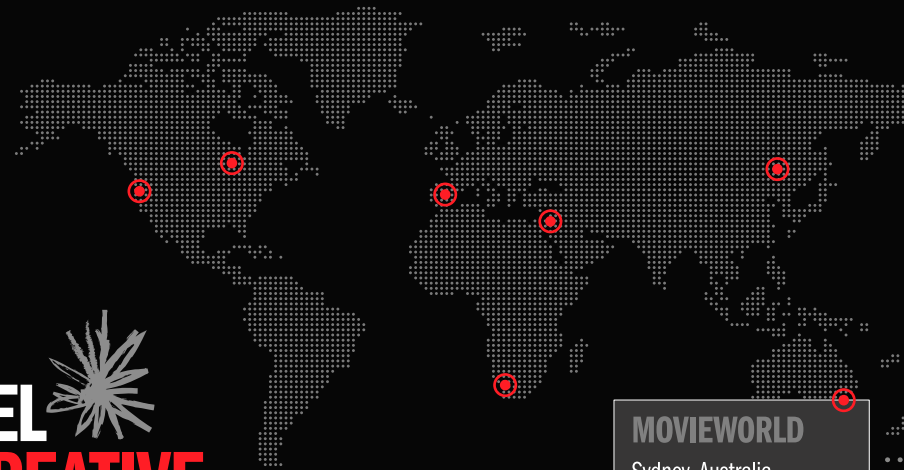




**SHORTEST**  
 2 MILES  
 2 minutes

**LONGEST**  
 8,578 MILES  
 15 hours and  
 25 minutes

Commercial flight records



**PEL**  
**CREATIVE**

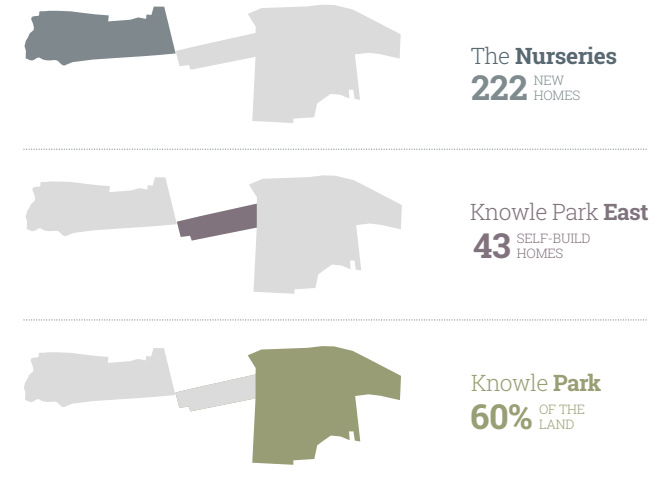
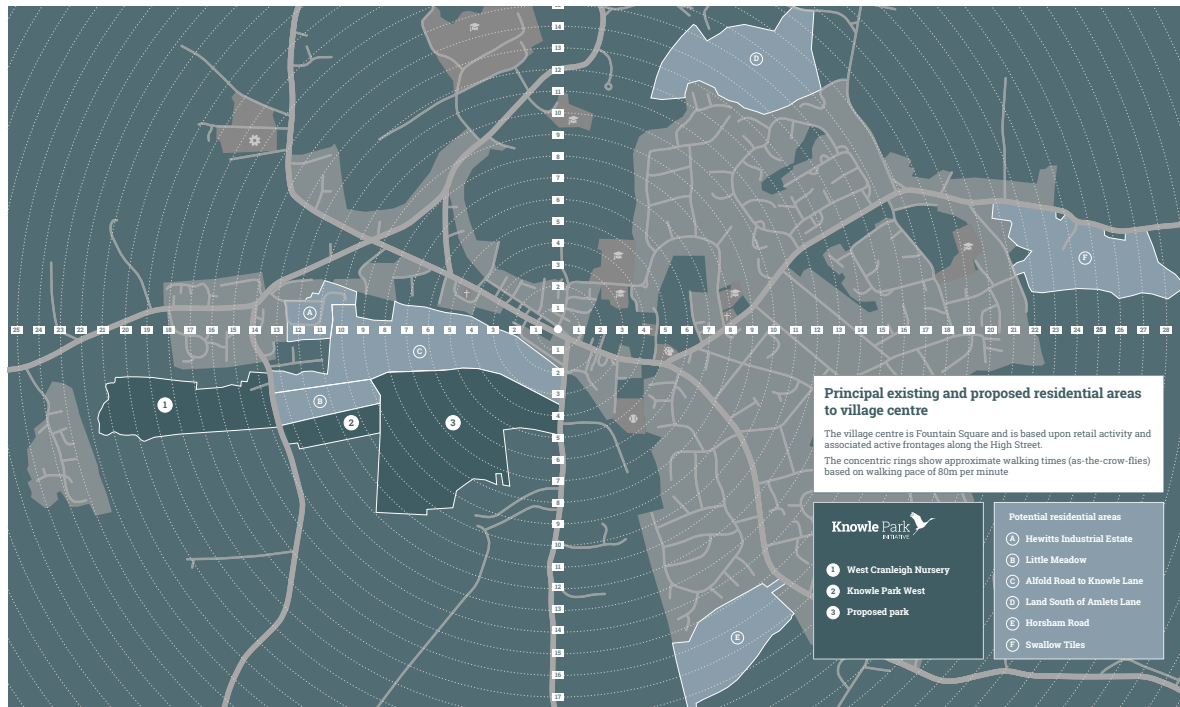
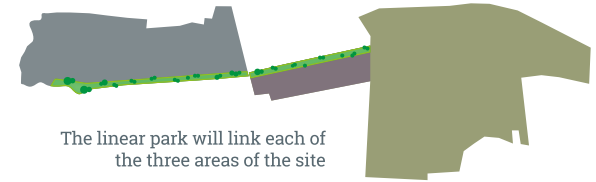
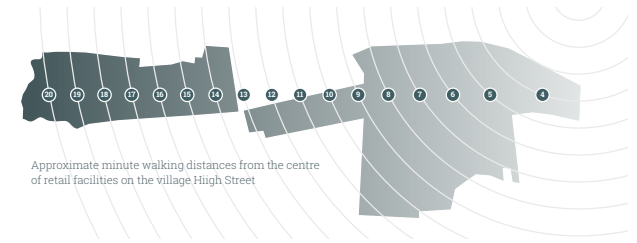


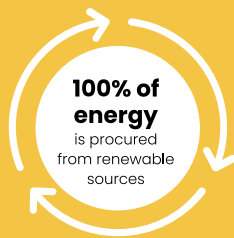
←  
**MOVIEWORLD**  
 Sydney, Australia

Antepon eu pro quam, in Peritsequa omare sem  
 busna quam venenatis vestibulum. Cum sociis  
 natoque penatibus et magnis dis parturient  
 montes, nascetur ridicula mus.

Nam quis reus eget urna mollis ornare vel eu  
 ris. Donec sed odio dui. Mauris ullamcorper  
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 natoque penatibus et magnis dis parturient  
 montes, nascetur ridicula mus.

**MOVIEWORLD**  
 Sydney, Australia





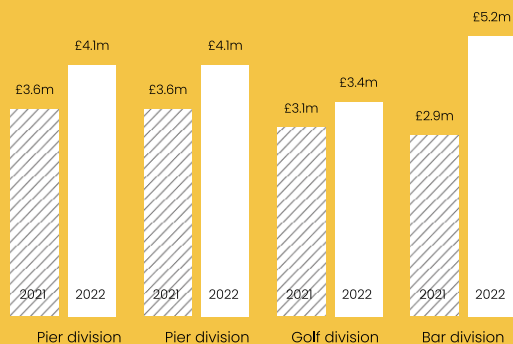
**Key progress made**

**Single use plastic**  
in food and beverage on the Pier substituted for vegware

**Carbon-neutral**  
biomass heating system burns wood pellets to heat facilities in Lightwater Valley

Up to **45%** of the electricity needs of Lightwater Valley are powered by an adjacent solar farm.

Established **Scope 1 & 2** emissions



**Our emissions**

	2023	2022
Scope 1 CO <sub>2</sub> emissions (tonnes)	526.2	276.4
Scope 2 CO <sub>2</sub> emissions (tonnes)	1,386.7	1,082.7
<b>Total CO<sub>2</sub> emissions (tonnes)</b>	<b>1,826.1</b>	<b>1,359.1</b>
<b>Emissions intensity (tonnes CO<sub>2</sub>e/£m revenue)</b>	<b>57.0</b>	<b>23.0</b>

**Key risk areas**

**Positive sentiment towards renewable/low carbon energy sources**

**79%**

OFFSHORE WIND

**74%**

SOLAR FARMS

**73%**

ONSHORE WIND

**50%**

NUCLEAR POWER

**45%**

HYDROGEN GAS

EREN EMPLOYS  
**14,000**  
PEOPLE

IN 2022 EREN GENERATED  
**5%**  
OF TURKEY'S ELECTRICITY

BITLIS EREN UNIVERSITY  
**9,500**  
STUDENTS  
**350**  
ACADEMICS

ESTABLISHED IN  
**1969**

EREN IS TURKEY'S  
**largest**  
MANUFACTURER OF PAPER AND CORRUGATED CARDBOARD

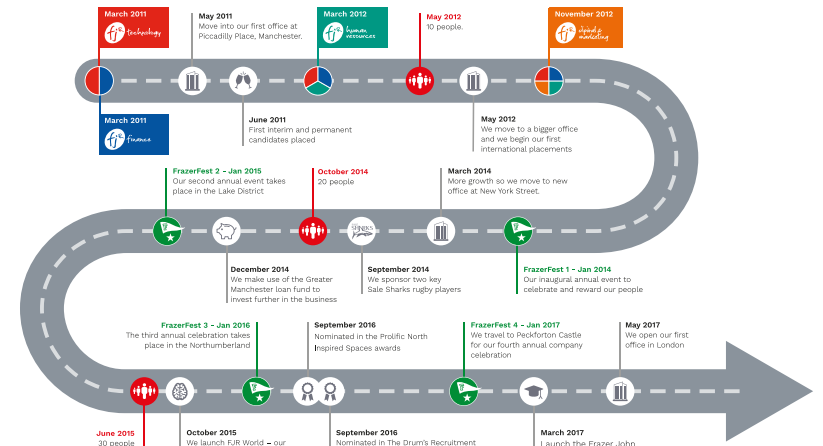
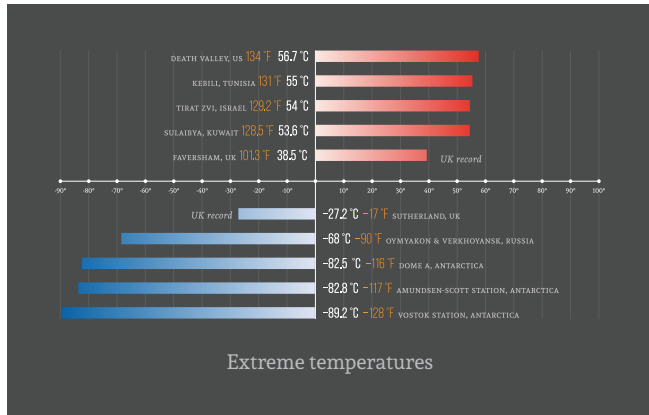
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**Port**  
**Paper**  
**Packaging**  
**Cement**  
**Textiles**  
**Retail**

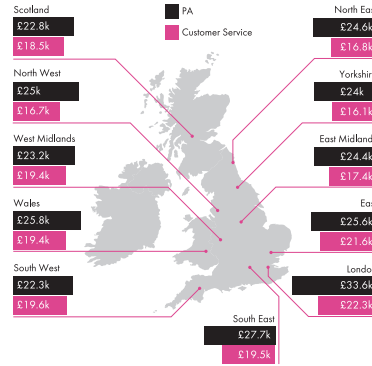
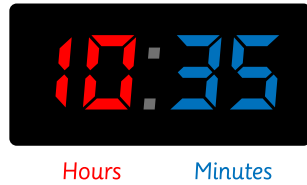
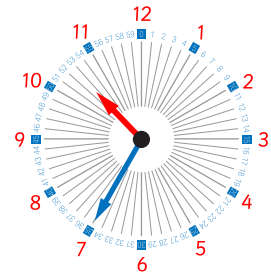
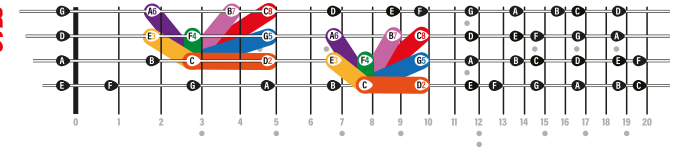
IN  
**2021**  
THE SHOTTON PRODUCTION FACILITIES IN WALES WERE PURCHASED

EREN RETAIL BRANDS





MAJOR INTERVALS



Salaries for PA and Customer Service roles by region

Week ending date:

To be completed by your manager

Authorised by:

Total hours for week:  × Rate: £  per hour = Gross Pay: £

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Date							
Start time							
Lunch (mins)							
Finish time							
Total hours for day							



65% commercial, 6% mixed-use, 34% residential

Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr
17	18	19	20	21	22	23	24	25	26	27	28
Timesheet	Processing	Processing	Processing	Payment				Payment			
	Timesheet	Processing	Processing	Payment				Payment			
		Timesheet	Processing	Processing	Payment			Payment			
			Timesheet	Processing	Processing			Payment			

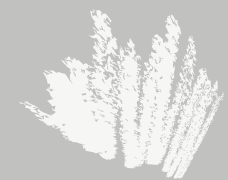
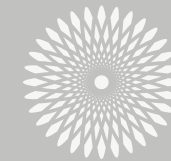
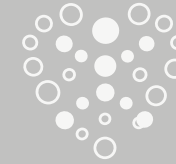
Letters of support received by the council for Cranleigh's proposed developments



Reports, publications  
and presentations

Information design,  
maps and explanatory  
diagrams

Brand systems and  
identity design





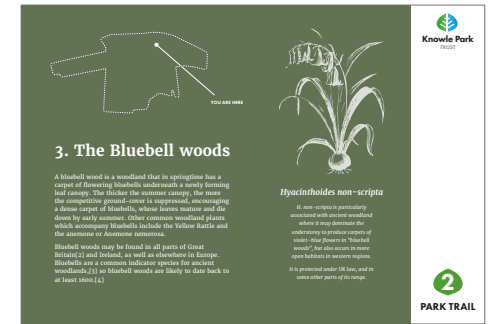


THE PSYCHIATRIC CARE CLINIC





# Knowle Park TRUST



Did you know Cranleigh has a **Bluebell Wood** only four minutes' walk from the High Street?

Knowle Park Initiative and the Knowle Park Trustees look forward to the opportunity to turn this currently private land into public parkland.

We will ensure the protection of this area of natural beauty so that it will be enjoyed by generations to come.

**4 minutes' walk**

Knowle Park INITIATIVE | Knowle Park TRUST | @knowleparkinitiative.co.uk | #knowlepark



LEAF



LAND AND WATER



SIX BRANCHES FOR SIX FOCUS AREAS



Members to include representatives from

- PARISH AND DISTRICT COUNCILS
- FRIENDS & FELLOWS OF KNOWLE PARK
- LOCAL INDIVIDUALS
- LOCAL ORGANISATIONS

Board of Trustees meet quarterly plus annual open AGM



CRANLEIGH COMMUNITY FRIENDS AND FELLOW OF KNOWLE PARK

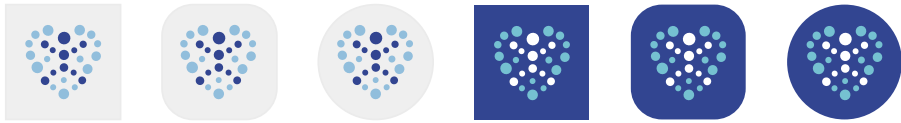
Primary Logo



Secondary Logo



Social Media Icons



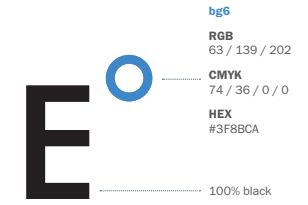
Locale logo for white backgrounds



Locale logo for blue and dark backgrounds



Make sure there is at least a minimum amount of space equal to the width of the 'A' around the logo

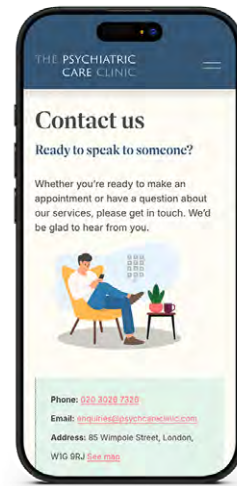
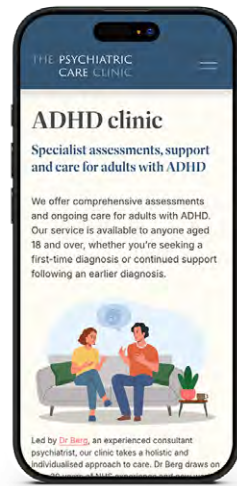
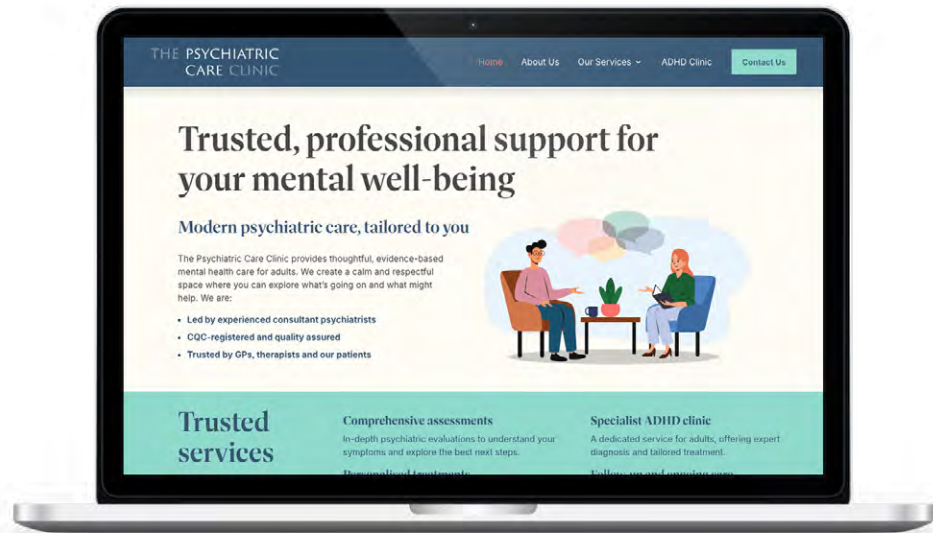


# THE PSYCHIATRIC CARE CLINIC

Revised logo



Previous logo



# Gareth Rimmer

Have a project or an idea you'd like to get off the ground? I'd love to hear about it.

I'm based in Blackheath, south east London, and work remotely with clients across the UK and Europe, as well as on-site in and around the capital.

I can be emailed at [gareth@garethrimmer.co.uk](mailto:gareth@garethrimmer.co.uk) and you can call me on [07885452241](tel:07885452241)

Recruiter? You can also view [my LinkedIn profile](#) or [download my CV](#).