

INTRODUCTION

WE HAVE BEEN DESIGNING AND BUILDING CONTEMPORARY TIMBER STRUCTURES FOR ALMOST 40 YEARS.

ANYTHING FROM WHOLE BUILDINGS TO EXTENSIONS AND COMPLICATED STRUCTURES WE CAN PROVIDE A DELIVERABLE SOLUTION TO SATISFY MOST AMBITIONS. OUR STRUCTURAL TIMBER SOLUTIONS ARE THE FIRST CHOICE FOR PROFESSIONAL ARCHITECTS, STRUCTURAL ENGINEERS AND DESIGN AND BUILD CONTRACTORS.

OUR TEAM CAN PROVIDE SPECIALIST ADVICE ON YOUR PROJECT FROM DOMESTIC EXTENSIONS THROUGH TO BESPOKE GEODESIC CREATIONS.



LIGHTWEIGHT TIMBER ROOFTOP

EXTENSIONS ARE AN INNOVATIVE

WAY OF ADDING FLOOR SPACE TO

EXISTING BUILDINGS.

OUR PROCESS OF OFF SITE PRE-FABRICATION IS TIME EFFECTIVE AND CREATES THE LEAST DISRUPTION TO OCCUPANTS.

STRONG SUSTAINABILITY

CREDENTIALS ALONG WITH CLEVER

DESIGN ENSURES DESIRABLE AND

HIGHLY MARKETABLE SPACE.

OUR STRUCTURES ARE SUITABLE FOR BOTH RESIDENTIAL AND COMMERCIAL PURPOSES.

A CONTEMPORARY 5TH FLOOR PENTHOUSE EXTENSION TO A VICTORIAN WAREHOUSE IN CENTRAL LONDON.

FOUR



OUR BESPOKE RANGE
OF TIMBER BUILDING
SOLUTIONS CAN PROVIDE
FABULOUS INTERIOR
OPPORTUNITIES.

ALLOWING THE STRUCTURE
TO BE SEEN EXPRESSES
THE INDIVIDUAL NATURE OF
YOUR SPACE.

APPROPRIATE FOR
LISTED BUILDINGS
AND CONTEMPORARY
INSTALLATIONS.





WE HAVE BEEN ABLE TO
ACHIEVE THE HIGHEST
LEVELS OF SUSTAINABILITY
THROUGH OUR
CONSTRUCTION METHODS.

WE HAVE THE ABILITY
TO DISCHARGE COMPLEX
MODERN DAY PLANNING
CONDITIONS ALONGSIDE
STYLISH DESIGN.



- I. Rudolf Steiner House, London.
- 2. Rosliston Forestry Center, Lincolnshire.
- 3 & 4. Hackney, London, E8.
- 5. Clerkenwell, London EC1.



SIX

LARGE SCALE COMMERCIAL
PROJECTS CAN BENEFIT
FROM SPECIALIST
LIGHTWEIGHT TIMBER
INNOVATIONS.

LONG SPANS AND
COLUMNLESS SPACE ARE
ACHIEVABLE.

WHERE UNINTERRUPTED
SPACE IS REQUIRED OUR
STRUCTURES PROVIDE
A VIABLE AND VISUALLY
APPEALING ALTERNATIVE.





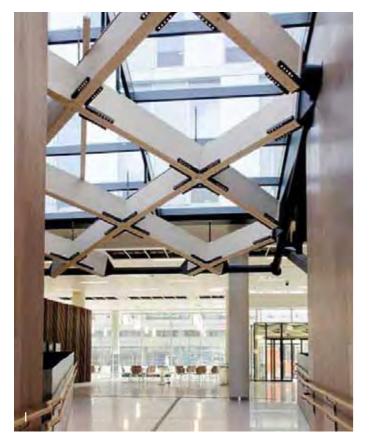






- 1. West London.
- 2. Royal London, Whitechapel E1.
- 3. 750sqm clear span roof.
- 4. Visitor Pavilion, Cutty Sark, Greenwich, London.
- 5. Private residence, South West London.

EIGHT NINE







OUR EXPERIENCE WORKING WITH NATURAL
PRODUCTS ALLOW US THE OPPORTUNITY TO
COLLABORATE WITH DESIGNERS AND ARCHITECTS TO
ACHIEVE SENSITIVE AND DELIVERABLE PROJECTS.

FROM DOVE TAIL JOINTS TO ELEGANT CURVATURE INCORPORATING COMPLIMENTARY MATERIALS SUCH AS GLASS AND STEEL

DIFFERING SPECIES OF TIMBER AND SPECIALIST FINISHES ALLOW FOR INDIVIDUAL EXPRESSION.

- 1. Knowledge Centre, Tromdheim, Norway.
- 2. Structural dove tail joint.
- 3. Geodesic Atrium, South West London.
- 4. Savill Gardens on behalf of the Crown Estate, Windsor.
- 5. Environmental Research Centre, Wales, sourced using homegrown British timber.





TEN ELEVEN

THE SKY IS THE LIMIT WHEN IT COMES TO HIGH END RESIDENTIAL ACCOMMODATION.

WE SPECIALISE IN THE DELIVERY OF AMAZING BRAND
NEW SPACES TAILORED TO INDIVIDUAL ROOFTOPS.





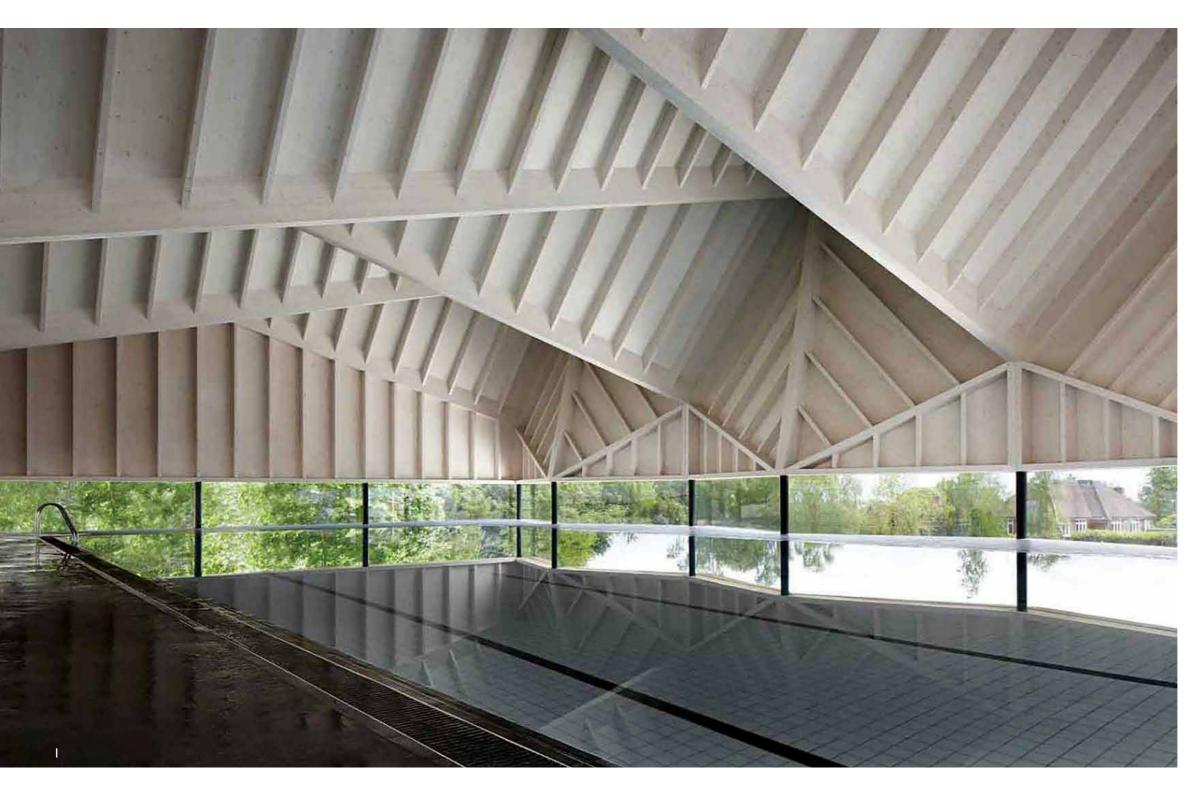
OFTEN WE ARE REQUIRED TO PERFORM UNDER HIGHLY RESTRICTIVE AND COMPLEX SITE CONDITIONS.

OUR EXPERIENCED TEAM CAN PROVIDE THE SKILLS NECESSARY TO CO-ORDINATE YOUR PROJECT FROM CONCEPT TO COMPLETION.

1. 400sqm Penthouse, Clerkenwell, EC1.



TWELVE









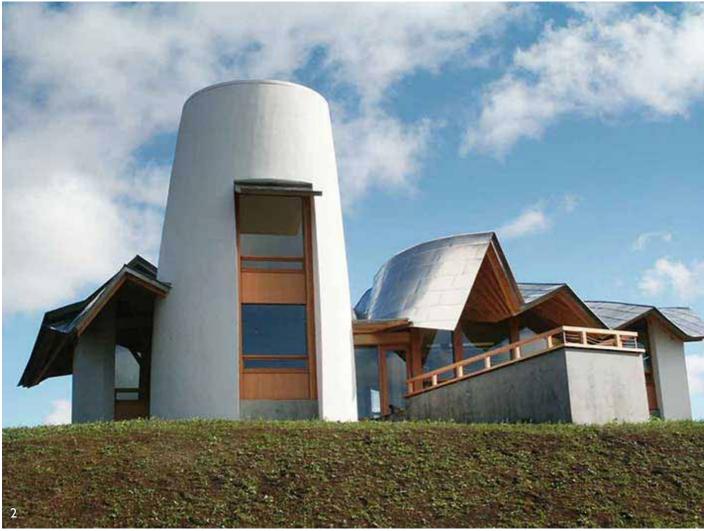
- I. Folded plate inside out roof, supported by timber panels. 2. Brise Soleil installation, Dublin 2.
- 3. Atrium, Cavendish Square, London W1. 4. Freestanding covered walkway, Merryhill, Birmingham.

FROM ATRIUMS, FENESTRATION TO COVERED WALKWAYS WE CAN CREATE A PRODUCT FOR A MODEST BUDGET THAT WILL FIT THE GENERAL BUILT ENVIRONMENT.

PRE-FABRICATED OFF SITE FOR INSTANT INSTALLATION.

FOURTEEN











CONVERTING YOUR CONCEPT DESIGN INTO REALITY
REQUIRES A VERSATILE APPROACH.

FROM PERMANENT STRUCTURES TO SHORT LIFE
SPAN PROJECTS WE CAN ASSIST AND CONTRIBUTE
TO PROVIDING A WELL MANAGED AND CREDIBLE
PROCESS.



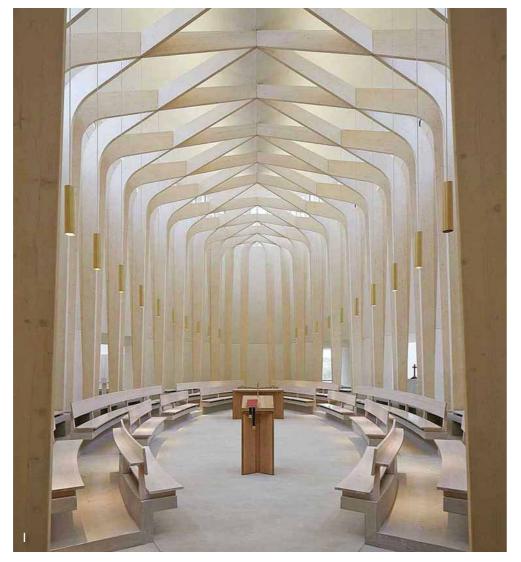
- 1. Transitional space, Lake District.
- 2,6. The first 'Maggies' Centre in the UK.
- 3. Meeting space, BBC Shepherds Bush, London.
- 4. Teaching space for forestry skills at Hill Holt Wood, Lincolnshire.
- 5. Indoor Dome, Yorkshire.
- 7. Versatile outdoor space exhibited at the Chelsea Flower Show.

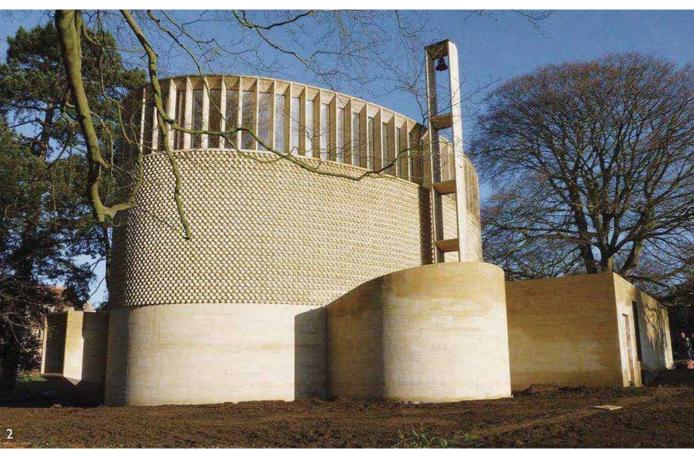


SIXTEEN

WE CAN PROVIDE DOMESTIC
SCALE EXTENSIONS, SMALL
BUILDINGS, HOUSES AND
MULTI UNIT DEVELOPMENTS.

DESIGN CONSCIOUS
INDIVIDUALS REQUIRE
ALTERNATIVE CONSTRUCTION
METHODS FOR MODERN DAY
LIVING.













- 2. Multi Award Winning Elliptical latice framed roof, Bishop Edward King Chapel Cuddesdon, Oxford.
- 3. Twelve unit loft scheme, Clerkenwell Road, London EC1.
- 4. Private Residence, Hackney, London E8.
- 5. Internal stair and bridge for commercial building, Nottingham.
- 6. Timber curtain wall structural façade leading into atrium of timber classroom pods on columns at Southbank University, London SE I

EIGHTEEN

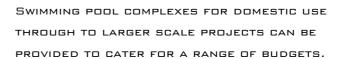








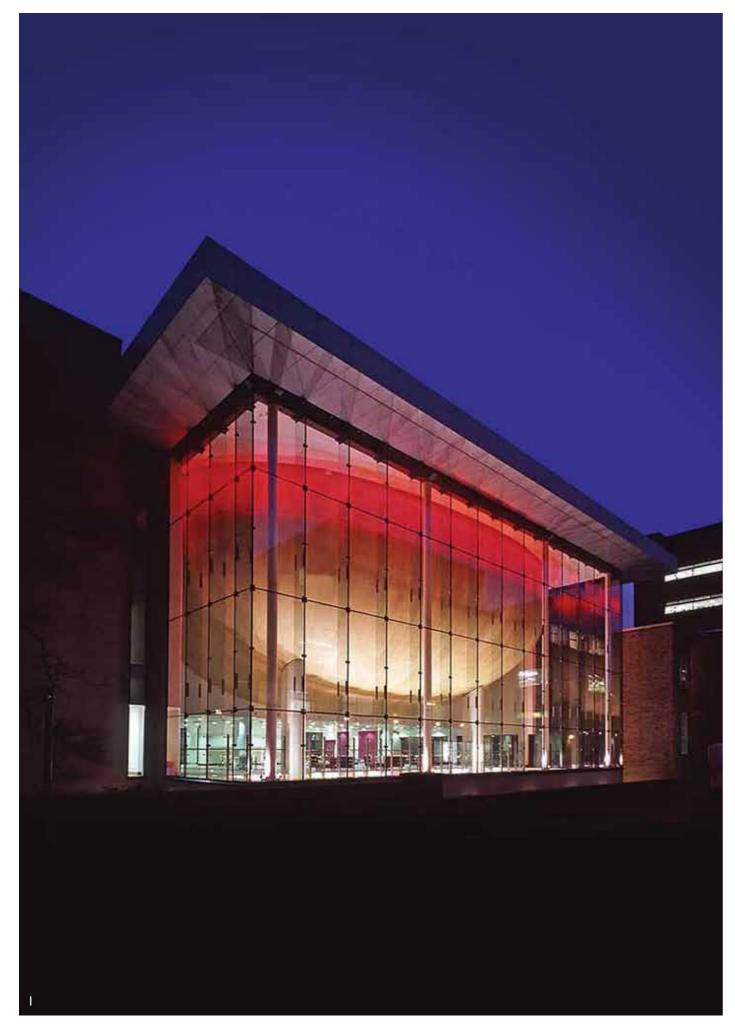






- I. Multi award winning Alfriston swimming pool.
- 2. Pyramidal Diagrid Portalised swimming pool enclosure with lantern light roof top in Pagham, West Sussex
- 3. Economical and efficient large span tied rafter roof structure over the swimming pool at Galleons Bridge Club, Cheshire.
- 4. Rowton Hall Hotel & Spa.
- 5. Darlaston Public Pool.
- 6. Private Residence, Yorkshire.

TWENTY ONE









OUR COMMITMENT TO MANAGE

AND SUPPORT ALL OUR

PROJECTS EQUALLY ENSURES

A SEAMLESS SERVICE. WE

ENDEAVOUR TO SUPPORT YOUR

DESIGN CONCEPT THROUGH

EARLY STAGE DEVELOPMENT TO

ENSURE THAT WE ARE ABLE TO

OFFER SOLUTIONS WITHOUT RISK.

- Lecture Theatre,
 Birmingham Medical School.
- 2. Curved tide rafter roof structure over workshop.
- 3. Stressed skin insulated timber panels, Canada Water, London.
- 4. Large span Monocoque timber paneled roof with oak rainwater baffles.

TWENTY TWO



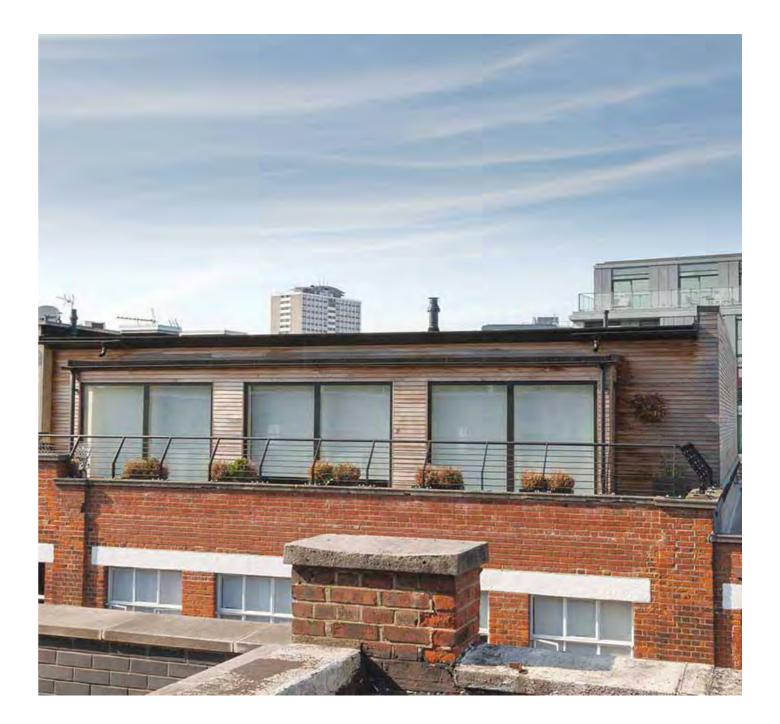






OUR RANGE OF FOOTBRIDGES CAN OFFER AESTHETIC OR MORE PRACTICAL SOLUTIONS THAT SUIT THE VISTA AND FUNCTION. DOMESTIC AND COMMERCIAL INSTALLATIONS WITH APPROPRIATE DESIGN AND DETAILING ARE AVAILABLE.

- Access bridge between office buildings.
- 2. Pedestrian footbridge over the river Nene.
- 3. Footbridge over
 Cance Slalem at National
 Watersports Centre
 Newcastle.
- 4. Functional over form bridge construction Sleaford.

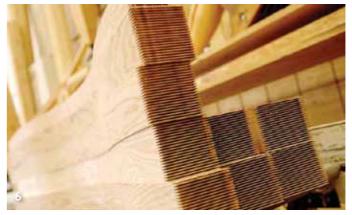


PENTHOUSE EXTENSION, GREAT SUTTON STREET, LONDON EC1.

TWENTY FOUR

















TWENTY SIX



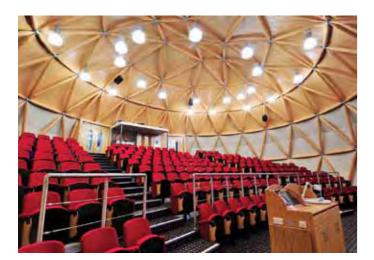


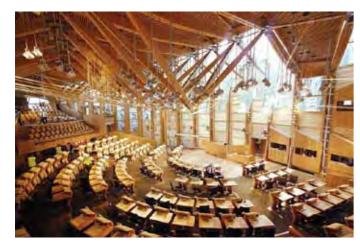


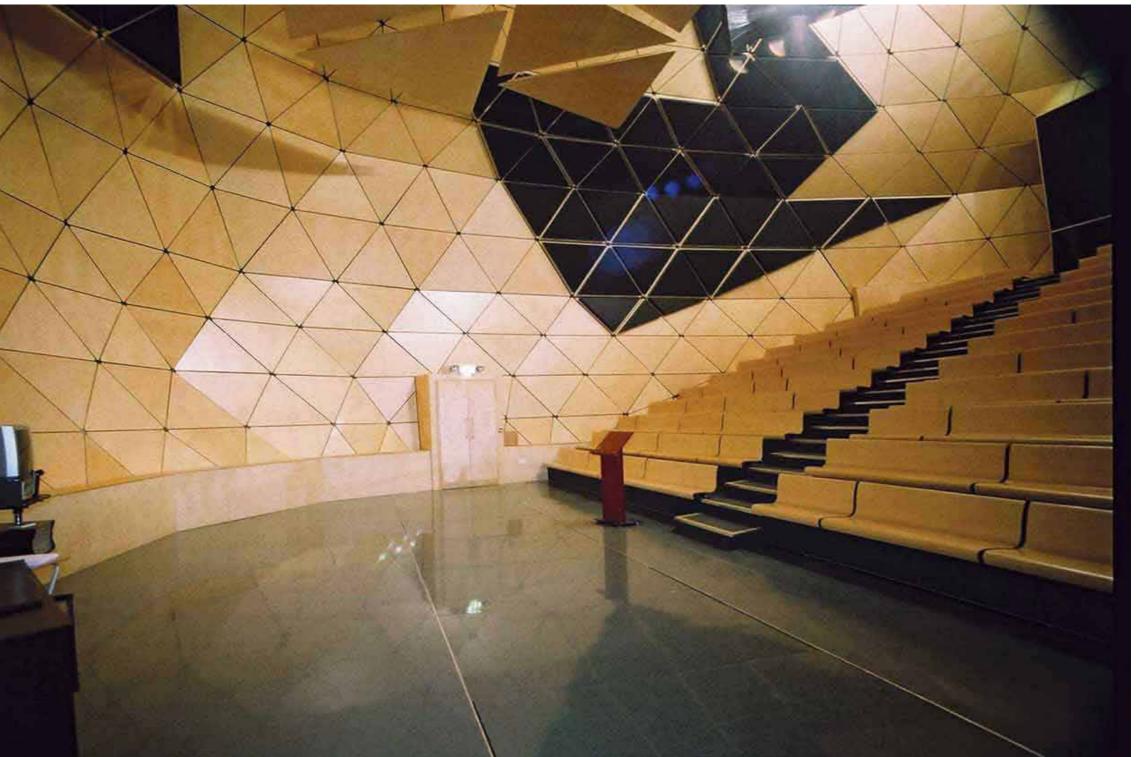




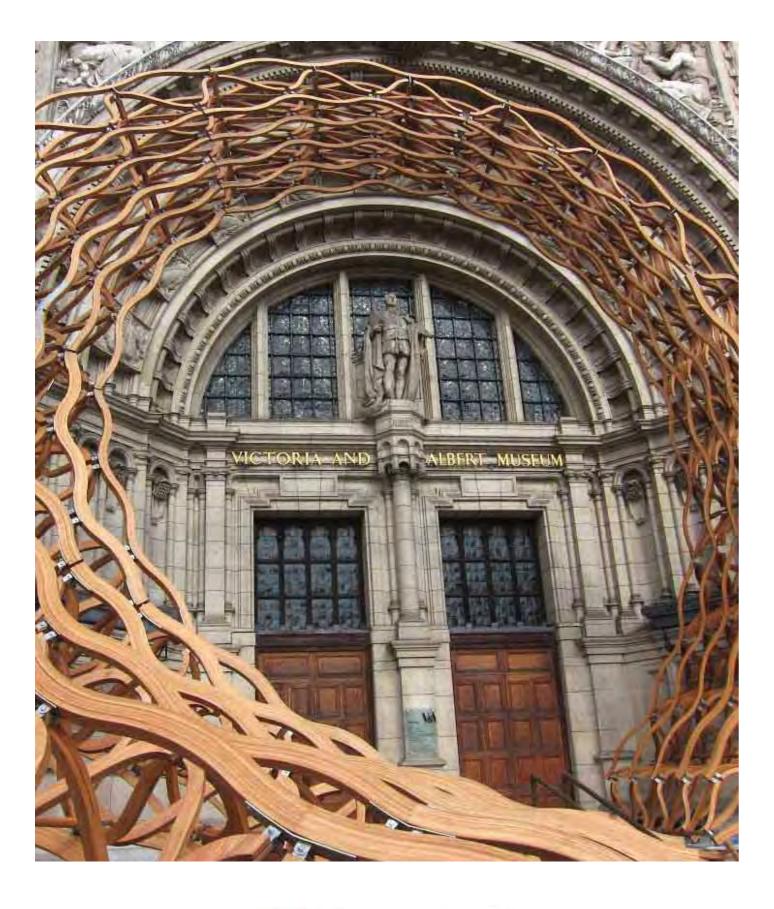








TWENTY EIGHT







Winners 2004, 2007, 2012, 2013, 2014



Commended 2009, 2012, Winners 2013





COWLEY TIMBER + PARTNERS LTD

THE QUARRY GRANTHAM ROAD WADDINGTON LINCOLN LN5 9NT

T: 01522 720022 F: 01522 723681

E: MAIL@COWLEYTIMBER.CO.UK W: WWW.COWLEYTIMBER.CO.UK

REGISTERED OFFICE: 41 PEAR TREE STREET LONDON EC1V 3AG