









our vision

We set up Barefoot Architects to inspire, enable and empower our clients to design better futures together.

We do this by helping individuals, communities, and developer clients co-design unique, ecological homes.

We work with a wide range of clients across the south of England, helping them to achieve their dreams and aspirations for exciting private homes, self-builds, community-led, and innovative housing projects.

Here is a selection of our eco-home projects from the last ten years that work in harmony with people, place and planet.



ourvalues



- Rammed Chalk House
- Built from site excavated material
- Complete 'hands on' Self-build
- Prefabricated timber frame
- MVHR, Biomass, Solar, Green Roofs
- Natural finishes throughout

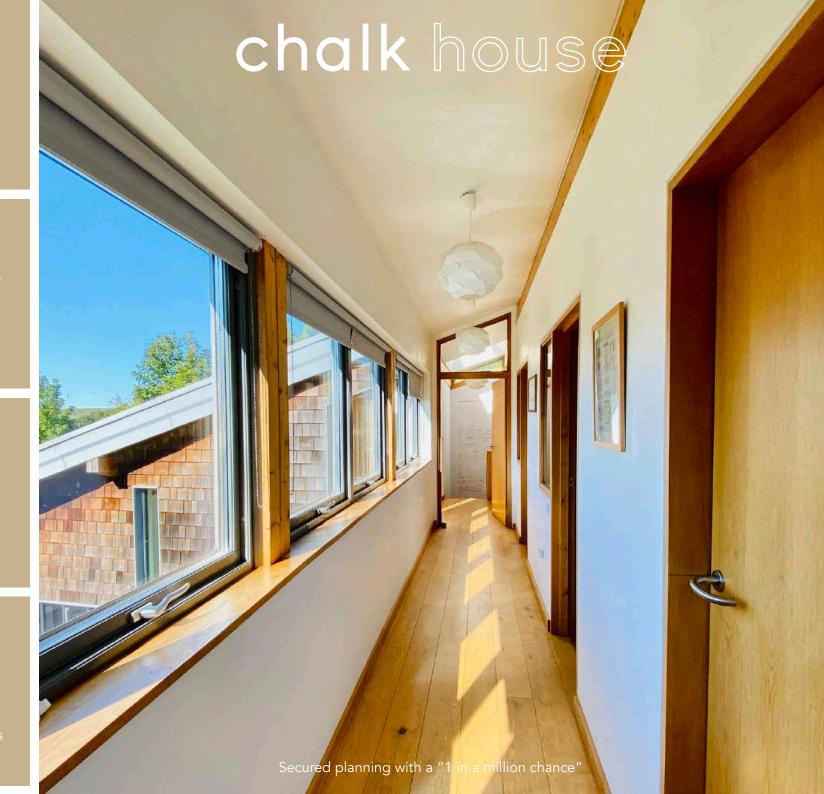
our input

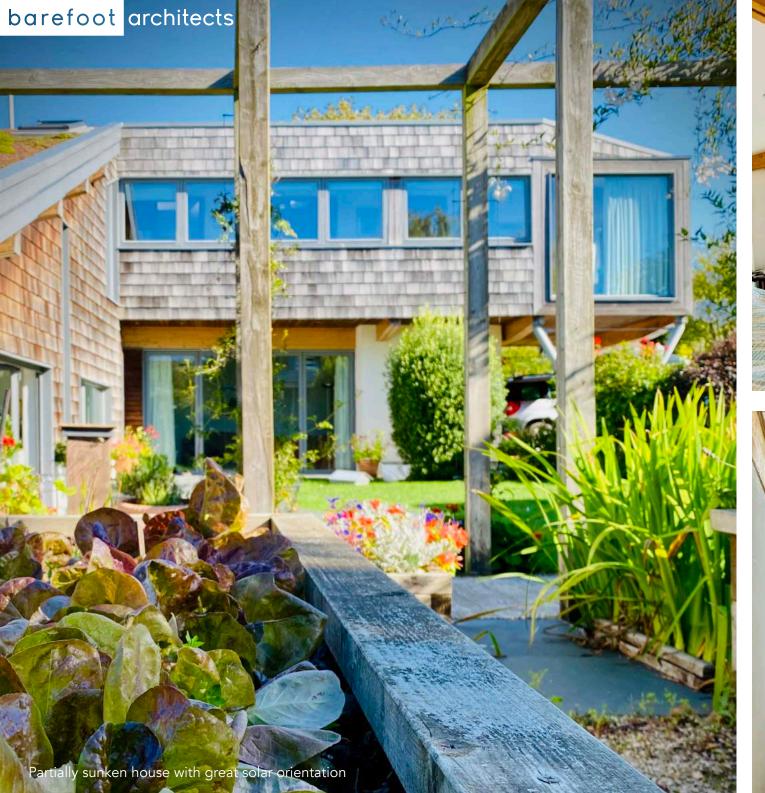
- From inception to completion
- Designed by Founding director Sam for his parents
- Self-built with some specialist trades
- Groundworks and drainage undertaker by subcontractor

others input

- Structural Engineering
- University testing of chalk
- Mechanical & Electrical design
- Sprinkler system design
- MVHR designer
- Cost consultant (Quantity Surveyor

- Land (Free) former garden plot
- House £500,000
- Landscaping £50,000
- Outbuilding £75,000
- Project Fees Structural Engineering fee 5% Plus Local Authority Planning and Building Control









- Bridport Town centre home with 2 flats
- Contemporary design in a sensitive Conservation Area setting
- Roof terrace and courtyard garden
- Prefabricated timber frame
- MVHR, ASHP, PV Array, Sprinklers

RIBA Stages

- Work from inception to completion
- Secured planning first time following pre-application
- 2 Stage tender to select a contractor
- Collaborative build process
- Contract Adminstration to completion

others input

- Structural Engineering
- Mechanical & Electrical design
- Sprinkler system design
- MVHR designer
- 2 Stage Tender Process
- Contractor cost consultant

- Land (£300,000) with planning
- House £790,000
- Landscaping inc.
- Building Warranty
- Project Fees and Expenses (all consultants, planning etc) approx 10%









- Multi-award winning city dwelling
- Corten steel clad courtyard house
- Roof terrace overlooking a city park
- On-site manufactured timber frame
- Energy efficient construction
- Flood resilient

RIBA Stages

- Work from inception to completion
- Secured planning first time with praise from the Local Planning Authority
- 2 Stage tender to select a contractor
- Collaborative build process
- Contract Adminstration to completion
- Completed early, on budget

others input

- Structural Engineering
- Flood Risk Assessor
- Energy Assessor (SAP)
- Arboriculturist
- 2 Stage Tender Process
- Contractor as cost consultant

- Land (£115,000) with planning
- House £253,000
- Landscaping inc.
- Building Warranty
- consultants, planning etc) approx 12.5%









- 2 new sunken dwellings and a restored farmhouse
- Outside of Development Boundary, and Green Belt Setting
- An archaeological approach to reveal the historic farmhouse and recycle materials
- Wapan walls to new sunken homes

RIBA Stages

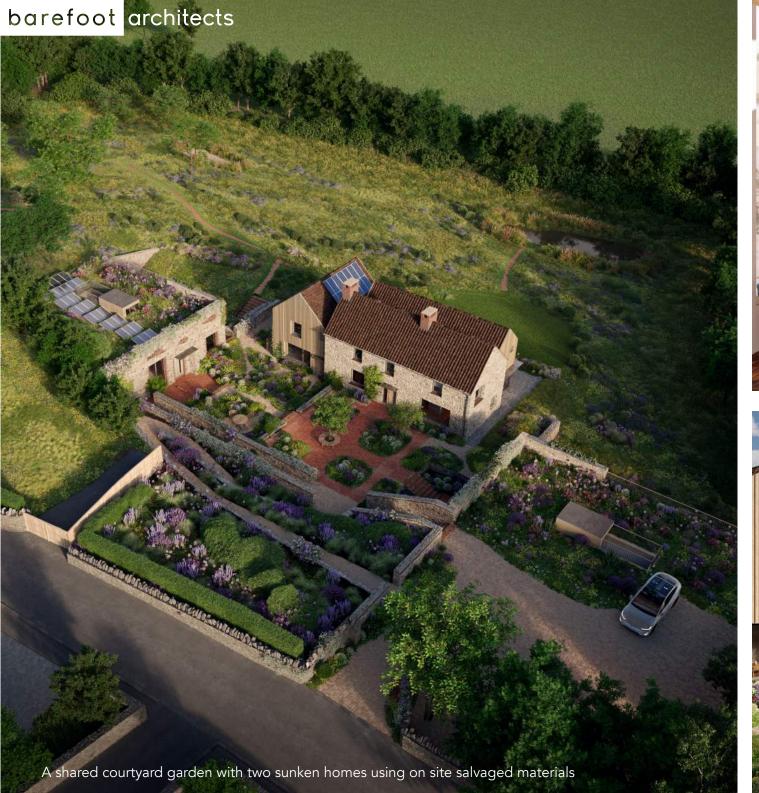
- Currently submitted for planning
- Lead Consultant role with significant design team (15 consultants)
- Proposed two-stage tender process to enable collaboration with main contractor team

others input

- Structural, Civil, Drainage, Highways
- Energy, Sustainability, M&E, Carbon Life cycle analysis
- Landscape Architect, Ecologist, Building With Nature accreditor, Arboriculturist
- Heritage, LVIA, Archaeologist, Planning Consultant / Strategist

- Estimated Construction Cost of £3.25 million, excluding landscaping
- Consultant Fees of circa £100k to reach planning submission
- Land and existing farmhouse costs unknown









- Waterside replacement dwelling in Portishead Marine Conservation Area
- Re-use of foundations
- Timber frame structure
- Distinctive black Zinc cladding and white render refer to Battery Point Lighthouse

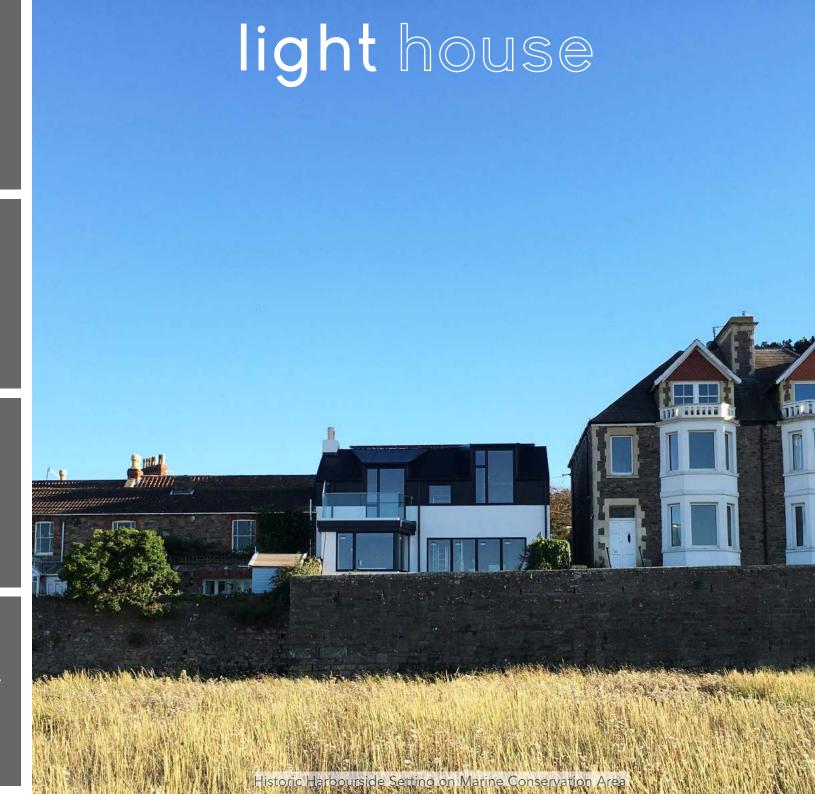
RIBA Stages

- Work from inception to completion
- Secured planning first time with praise from the Local Planning Authority
- Design and Build with Contractor
- Self-Build project with interior by client
- Cost effective zero VAT approach

others input

- Structural Engineering
- Mechanical and Electrical Designer
- Contractor as cost consultant

- Land (£315,000) with planning
- House Envelope £200,000 contract value
- Project Fees and Expenses (all consultants, planning etc) approx 7.5%









- Complete remodel and extension of a 1930s family home in Bath
- Timber framed, cedar clad extensions with green roof
- Large picture window with seating
- Full interior design service

RIBA Stages

- Work from concept to technical design
- Secured planning in conservation area and world heritage setting
- Self-managed client led project
- Coordination with structural engineer and interior designer
- Completed on budget

others input

- Structural Engineering
- Interior Designer (Claire Strong)
- Client Project Manager
- Planning Consultant
- Timber Cladding Specialist
- Glazing Specialist

- Budget £175,000
- Landscaping Not inc.
- Interior design fees circa £5,000
- Project Fees and Expenses (all consultants, planning etc) approx 9.5%









- Paragraph 80 (Formerly 55 / 79) Countryside House
- Achieved Planning Consent at Committee
- 'Home Made House' Concept using clay to make unfired bricks

RIBA Stages

- Design work from inception to Planning
- Being Self-Built by the clients with support from specialists
- Pre-Application with the Local Planning Authority
- Design Review Panel

others input

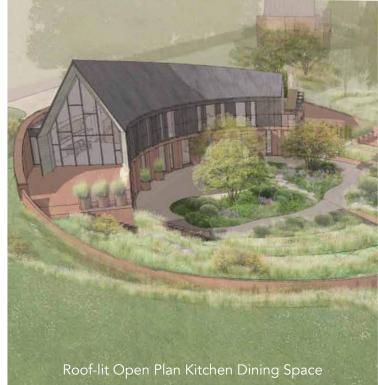
- Sustainability and Energy Consultant
- Planning Consultant
- Landscape Architect
- **Ground Conditions Report**
- University Lab Testing and Partnership

- Budget £1,200,000
- Landscaping Not inc.
- Planning Fees circa £35,000 including all other consultants
- Currently on-site with clients project managing and undertaking work!











- New Paragraph 80 Countryside House
- Set within open countryside
- Requires 'Truly Outstanding' Design Approach
- Uses on site excavated chalk within terraced building
- Follows a refused application by others

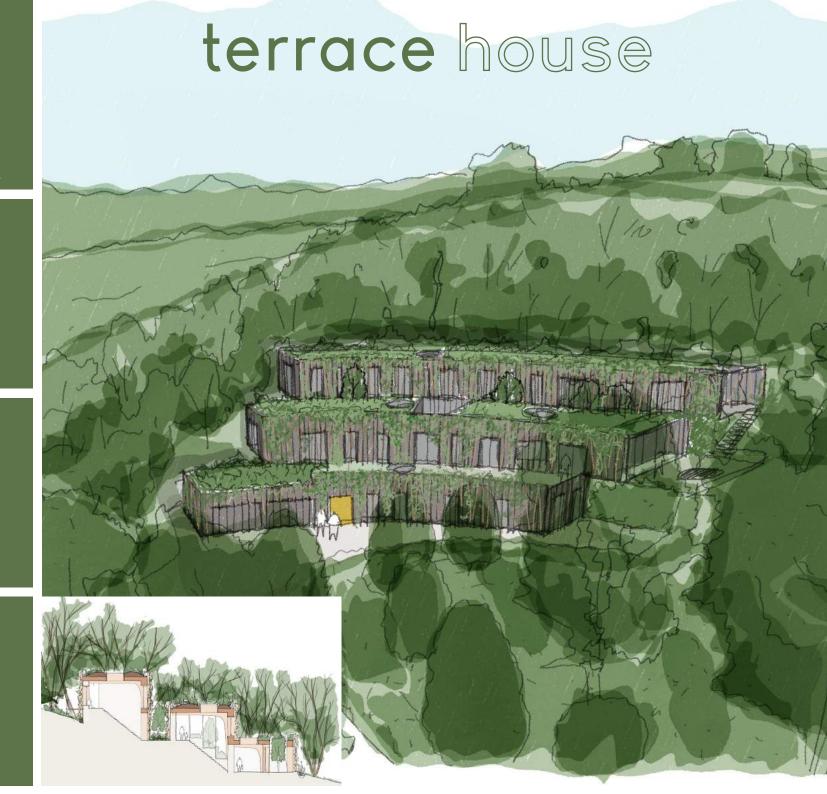
RIBA Stages

- RIBA Stages 1-3 using our Enhance Service
- Currently at Stage 2 Concept Design
- Developed for Design Review Panel
- Pre-Application with LPA
- Engagement with Community

others input

- Topographic measured survey
- Sustainability and Energy Consultant
- Passivhaus Consultant
- Structural Engineer
- Landscape Architect
- Ecologist
- Arboriculturist

- 750m² house over 3 levels
- Construction Value Circa £2.5 million
- Fees £40,000 to RIBA Stage 3
- Additional Consultants fees unknown
- Set in Surrey Hills AONB











- New rural home in Wiltshire on a former tennis court site
- Courtyard design a series of traditional volumes
- Materials drawn from the local vernacular
- Secured fast planning, first time
- Designed to Passivaus principles

RIBA Stages

- All workstages full RIBA service
- Co-designed with the client to develop ideas collaboratively and iterate proposals to suit ambitions and budget
- Currently on site with full contract adminstration duties by Barefoot

others input

- Topographic measured survey
- Sustainability and Energy Consultant
- Passivhaus Consultant
- Structural Engineer
- Quantity Surveyor
- Contractor 2 Stage Tender process
- Arboriculturist

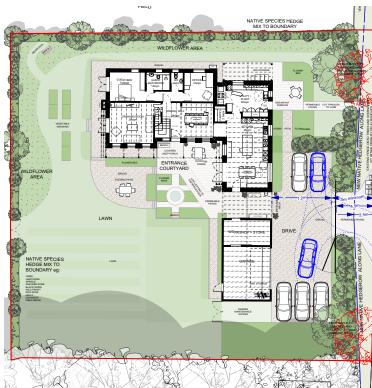
- Construction Value £890,000
- Fees £50,000 for Full Service all Stages
- Additional Consultants fees unknown
- Planning Fee £462











Red Brick Walls, Black Stained Timber Cladding, and Slate Pitched Roofs Redolant of Rural Vernacular



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