ARCHITECTURE & CONSERVATION

Quiet buildings built to outlast us

We adapt historic civic halls, rural libraries and timber-framed homes for low-energy everyday use across Yorkshire.

Good refurbishment starts by listening to the existing fabric. Rather than stripping back character, we pair breathable natural insulation with simple, repairable joinery and daylighting.



How we work with small clients

Community trusts, parish councils and independent founders rarely have spare margin for surprises on site. We give clear fixed-fee feasibility studies before a single drawing goes to planning.

Every project is led directly by one of our two partners from the first measured survey through to final handover.

Partners Miriam Holt RIBA · David Galloway

PRACTICE FACTS

Founded 2016 in York

Team 9 architects & technicians

Register RIBA Chartered Practice

Enquiries
studio@brambleandstone.co.uk

WHAT WE DELIVER

Three core areas of practice

Clients appoint us for a single feasibility study or for full architectural services across RIBA Stages 0 to 6.

PHOTO 3:2
Stone chapel conversion

PHOTO 3:2
Wood-fibre wall insulation

PHOTO 3:2
Bespoke oak library shelving

Civic Reuse

Feasibility reports, listed-building consent and phased repairs for village halls, libraries and chapels.

STAGES 0–6

Deep Retrofit

Moisture-safe thermal upgrades, air-tightness detailing and heat-pump integration for solid-wall buildings.

LOW ENERGY

Timber Interiors

Acoustic linings, reception desks and durable public furniture crafted with regional joinery workshops.

FIT-OUT

Stage	Key deliverable	Typical duration
01 · Feasibility	Measured survey, condition notes and outline budget	3–4 weeks
02 · Planning	Concept drawings, heritage statement and statutory submission	6–8 weeks
03 · Tender	Technical specification, joinery schedules and builder pricing	5–6 weeks
04 · Construction	Fortnightly site inspections, valuation certificates and handover	12–24 weeks