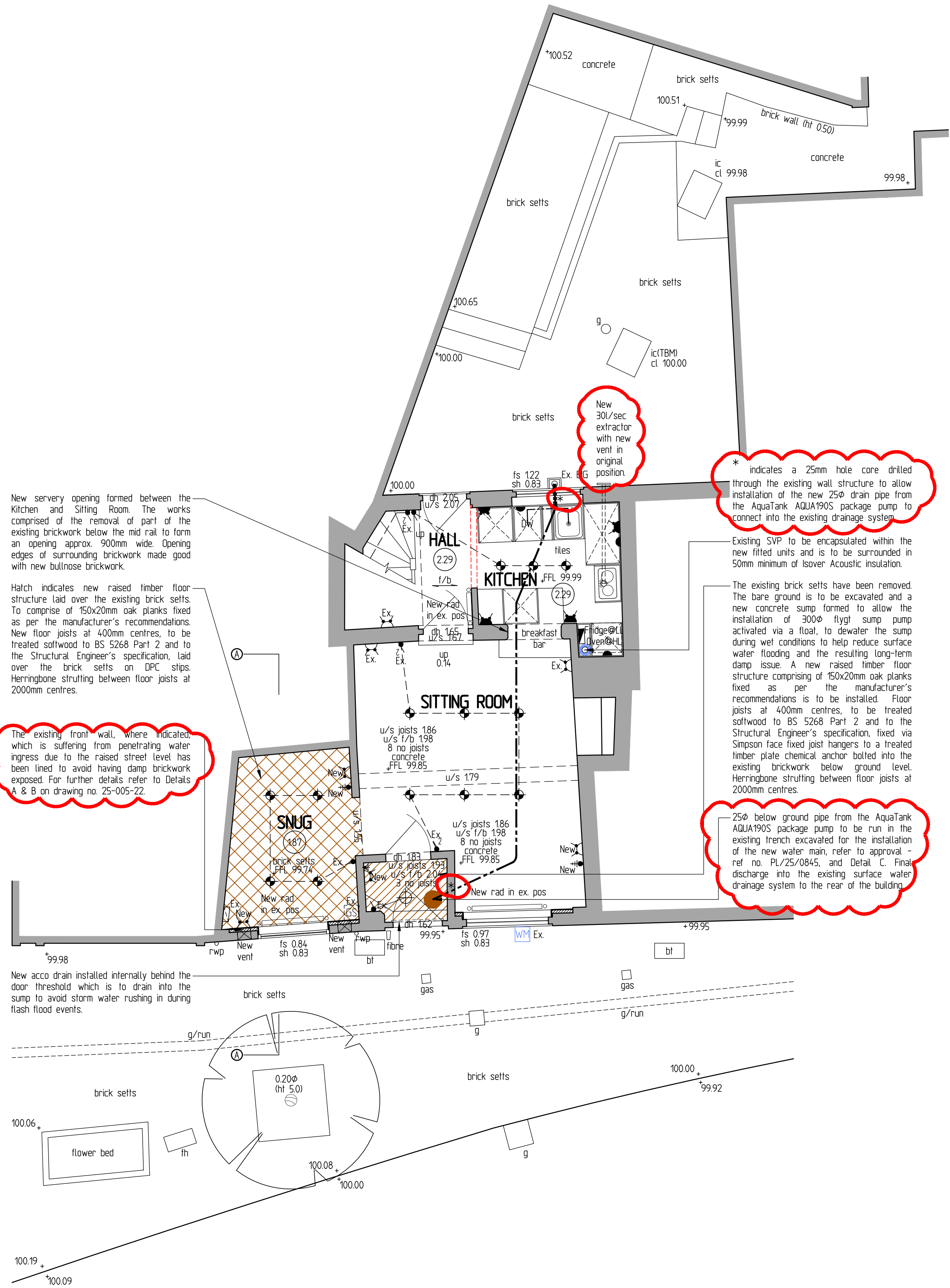


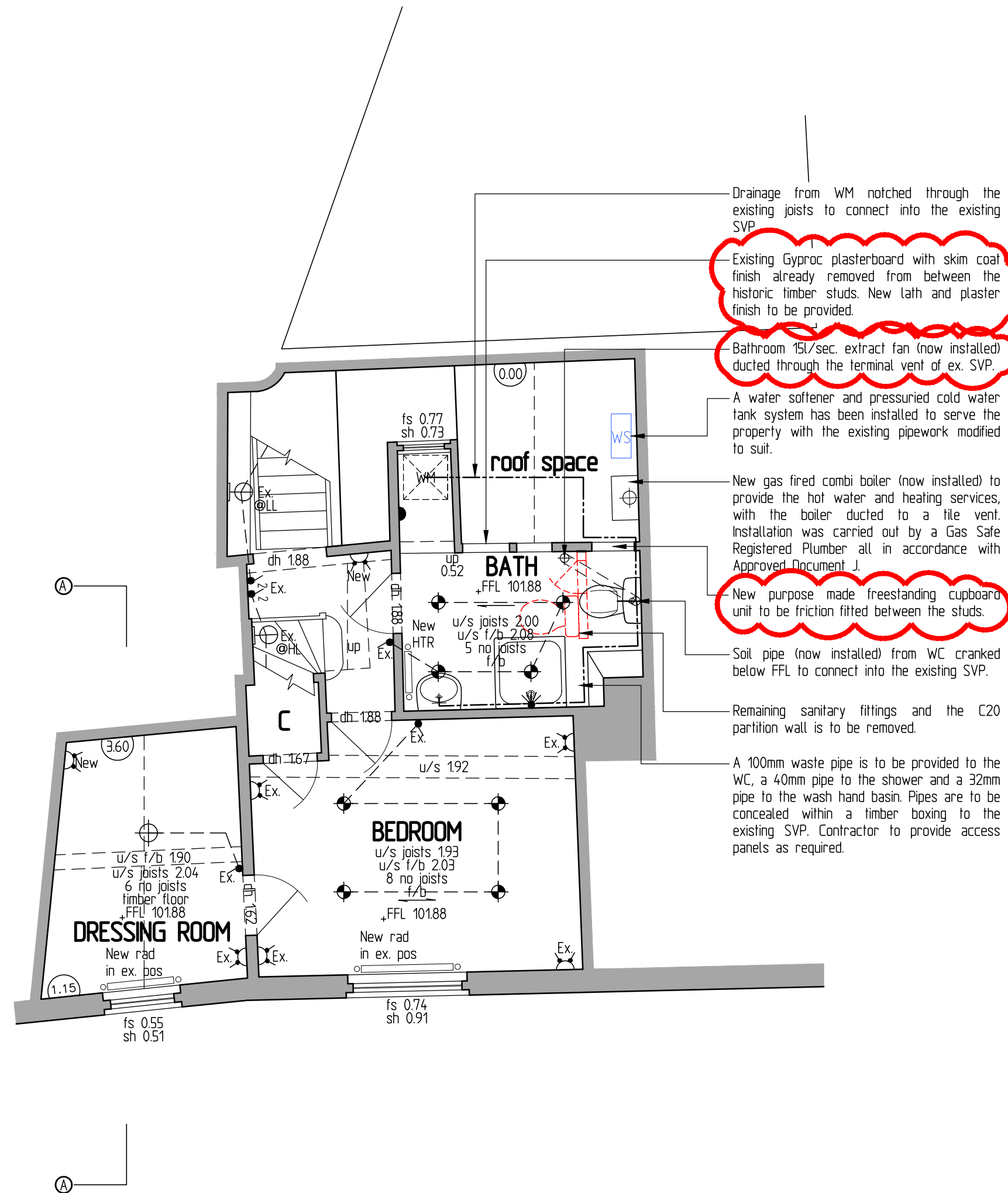


Key to Electrical Symbols

	Single light switch		Fused spur at high level
	Two way light switch		Fused spur 450mm above FFL
	Three way light switch		Fused spur & switch above door
	Four way light switch		13A switched socket above worktop
	Pull cord		Double 13A switched socket above worktop
	Dimmer light switch		13A socket at low level with switch above worktop
	Light switch with neon indicator		Consumer control unit
	Sensor Light switch		Cooker unit
	Ceiling light pendant		BT. point
	Ceiling light batten		Network Socket
	Down lighter		TV. point
	Directional Down lighter		Gas point
	Porch bulkhead light		Thermostat
	Fluorescent light with diffuser		Door bell
	Wall light		Door chimes
	Smoke detector		Shaver socket with light over mirror and Densiter
	Single 13A switched socket 450mm. atfl.		Immersion heater
	Double 13A switched socket 450mm. atfl.		Shower head
	Single 13A external switched socket 450mm. atfl.		Outside tap, non return valve, isolates valve inside

1. All electrical fittings to be designed by specialist consultant and installed in accordance with NHBC and EE requirements and tested in accordance with BS 7671 and Part P of the Building Regulations by a suitably qualified and experienced person. The certification will be required after installation.
2. Switches and sockets positioned in accordance with disabled requirements.
3. All appliances to be tested and commissioned must have test sheets available for inspection.
4. All heating appliances to be labelled in accordance with approved document J
5. Energy efficient light fittings having a luminous efficacy greater than 40 lumens per circuit-Watt to be provided at least 1 per 25m.sq. of dwelling floor area.

NOTE:-
Automatic smoke detectors & alarms conforming to BS 5839 : PI 1 standard L3 to be provided in locations indicated fixed in a central position min. 300mm. from any wall or light fitting in accordance with manufacturers instructions. Alarms to be interconnected & wired to separate fused circuit at distribution board to EE wiring regulations.

[illegible]

Rev B	Conservation comments incorporated.	21/04/2
Rev A	Planning Issue.	19/01/2

PROPOSED ALTERATIONS AT
6 CHURCH STREET,
CAVERSHAM, BERKS. RG4 8AT

For:
Mr & Mrs. ROTHWELL

SCHEME PROPOSALS

SCALE:	DATE:	REF:
--------	-------	------

1:50 @ A1	Dec. 2025	25-005-208
-----------	-----------	------------

CONSERVATION ARCHITECTURE

CHARTERED ARCHITECTURAL &
ACCREDITED CONSERVATION PRACTICE

Oakham | Rutland
T - 01572 503 194
E - arch@conservation-architecture.com