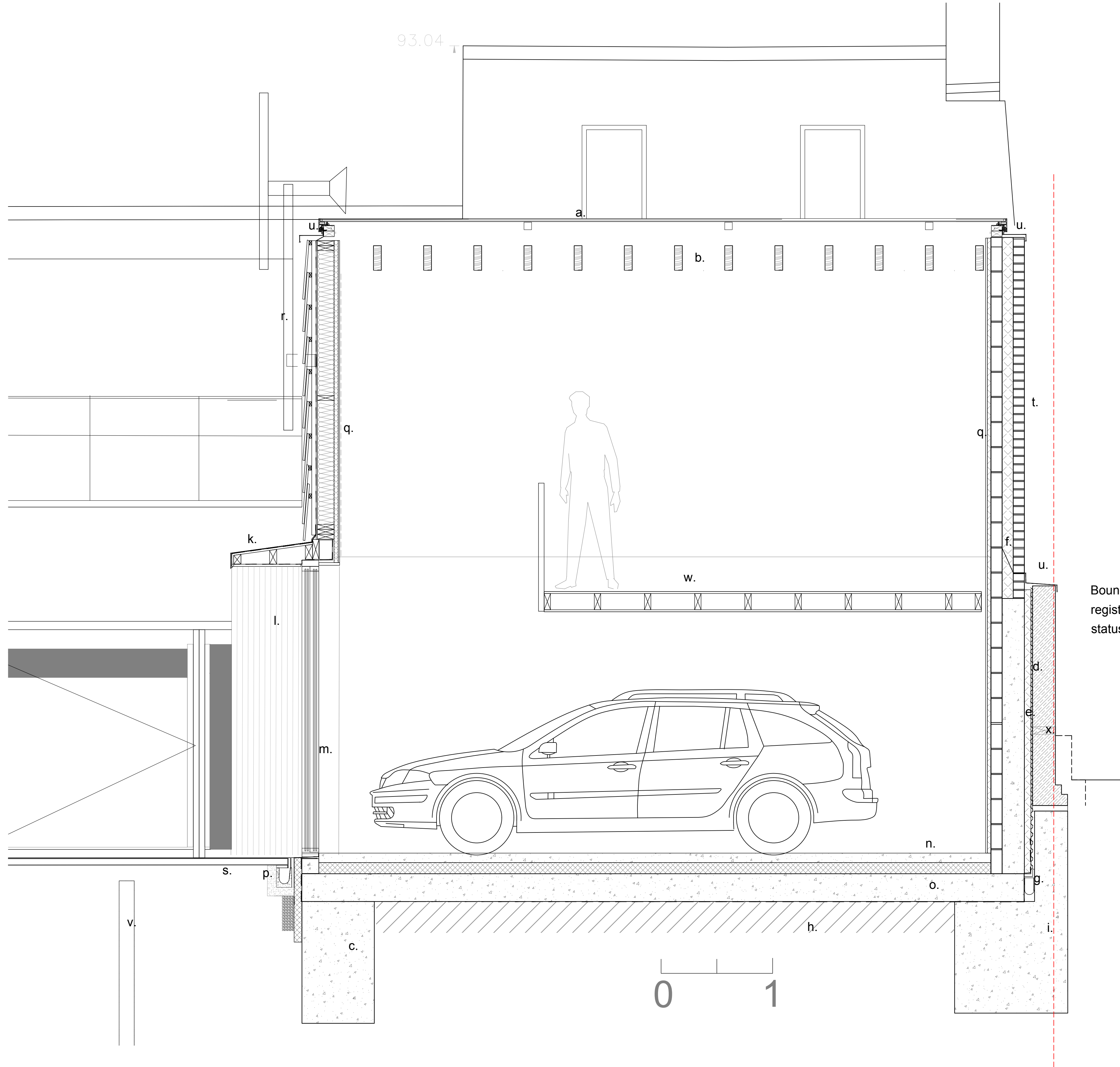




Boundary wall - refer to land  
registry plans for ownership  
status

Notes:

- a. New modular rooflight
- b. New timber joists and ringbeam over
- c. New concrete foundations rear wall
- d. Tanking system applied to existing flint wall.
- e. Tanking installers waterproof cement
- f. Cavity tray
- g. Cavity drain with rodding access
- h. Underbuild as engineers specification
- i. Underpinning see engineers details
- j. Natural slate cladding.
- k. Oxidised copper surround,
- l. European Oak to internal reveals
- m. New slimline sliding doors
- n. Heavy duty screed with insulation below.
- o. Concrete slab
- p. Channel drain
- q. Insulated plasterboard
- r. Micro wind turbines
- s. New brick paving (SUDS base layers to engineers specification.
- t. Weathered Facing brick to match existing
- u. Oxidised copper flashings
- v. new GSHP boreholes - to specialists design
- w. New timber gallery over
- x. New weepholes

Note: This drawing is copyright  
Do not scale from this drawing  
Note: to be read in conjunction with Structural Engineers  
Information, specification and drawings  
Only to be used for the purpose for which it was intended. Only  
to be used for construction if expressly permitted in writing by  
the architect.  
All setting out dimensions to be checked on site for  
contractor and any discrepancies to be noted ASAP.  
Windows, steelwork, to be site sized.

The White Horse, Kimpton

039 Typical Section  
through Annex

Stage: planning  
Status: planning

032

REVISION Scale  
1:20  
G/A1

Michael Collins Architect LLP