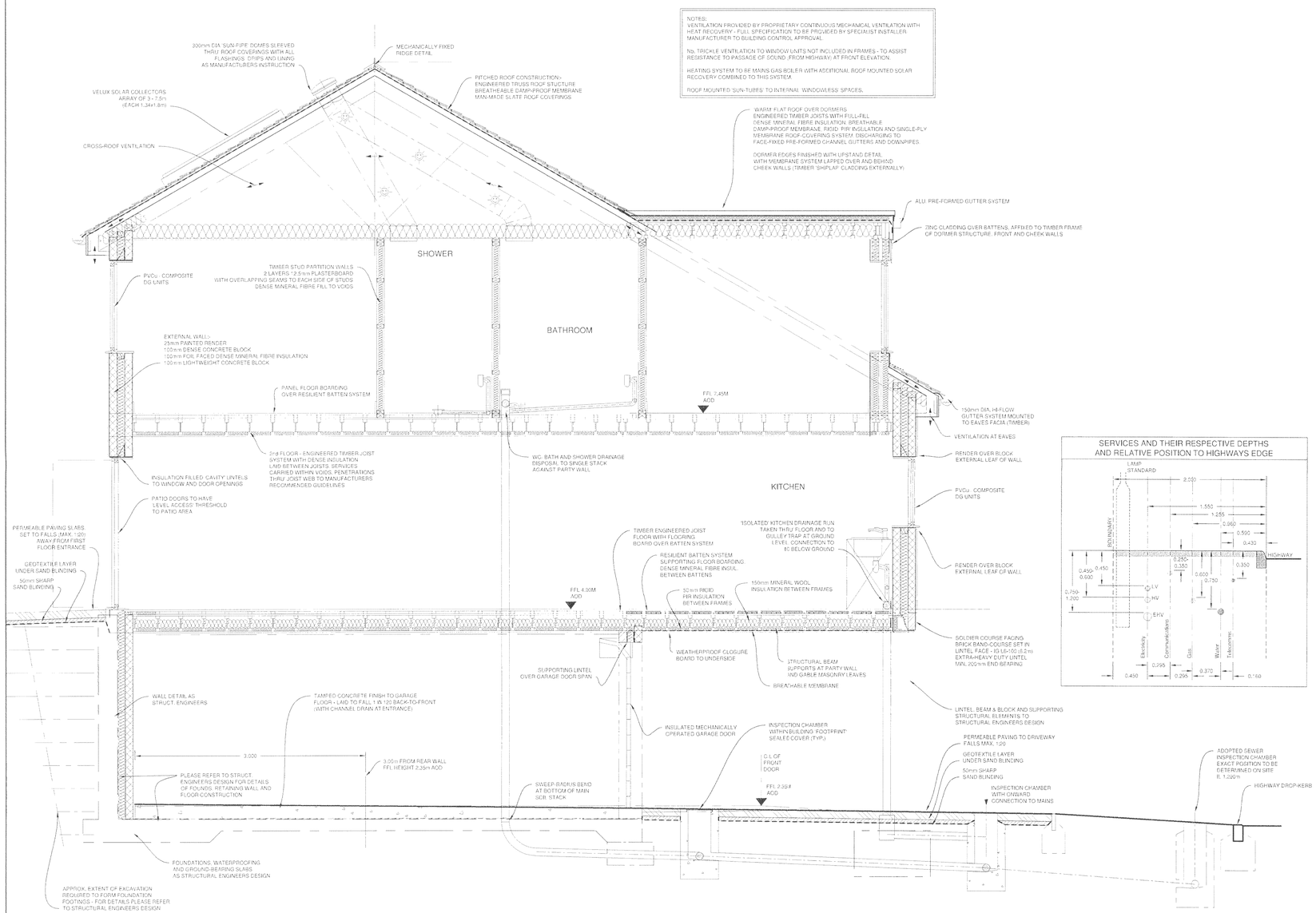

NOTES:

Above gound drainage systems generally, to BS 5955-6:1980 Code of practice for the installation of unplasticized PVC pipework for gravity drains and sewers. Ventillation at SVP heads to be 'roof-tile vent' type (no protruding vent pipe).

Below ground drainage systems generally to BS EN 1401-1:1998 - Plastics piping systems for non-pressure underground drainage and sewerage. Unplasticized poly(vinylchloride) (PVC-U). Specifications for pipes, fittings and the system.

Where pipes pass through walls, these are to be lintel'd-over.

Intumiscent collars to be fitted to soil pipes, where these pass through floors and into garage.

Smoke detection and alarm systems to be designed and installed to BS5839 Part 1 : 2002.

All exposed steel elements of structure to be protected by FR60 linings.

Stair risings:170mm, goings:253mm, pitch:34.3°, handrail height: 0.9m, max. space between ballustrades: 100mm, clear headroom: Min. 2000mm.

Ventilation provided by proprietary continuous mechanical ventilation with heat recovery - full specification to be provided by specialist supplier/installer to Building Control Approval.

Nb. Trickle ventilation to window units not included in frames. Heating system to be mains gas fired boiler with possible roof mounted solar collectors.

Sun-tubes from roof to internal 'windowless' spaces.

REV.	DESCRIPTION	DATE
C	Notes added	2010.03.31
B	Struct' Eng'rs design noted	2010.02.24
A	Lifetime Homes Stairways etc.	2010.01.13

NOTE: All details are indicative only. All dimensions are to be checked on site by contractors prior to commencement of works. Any discrepancies in drawings to be reported to Focus Consulting.

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client
Perth Securities Limited

project
5 new dwellings with garages
184 and 186 Brighton Road
Lancing, West Sussex

title
TYPICAL SECTION - LINE 'B' - 'B'

date	scale	drawn	checked	paper
2009.11.25	1 to 25	GB		A1

job ref.	drawing no.	rev.
B2307/09	2307_08	C