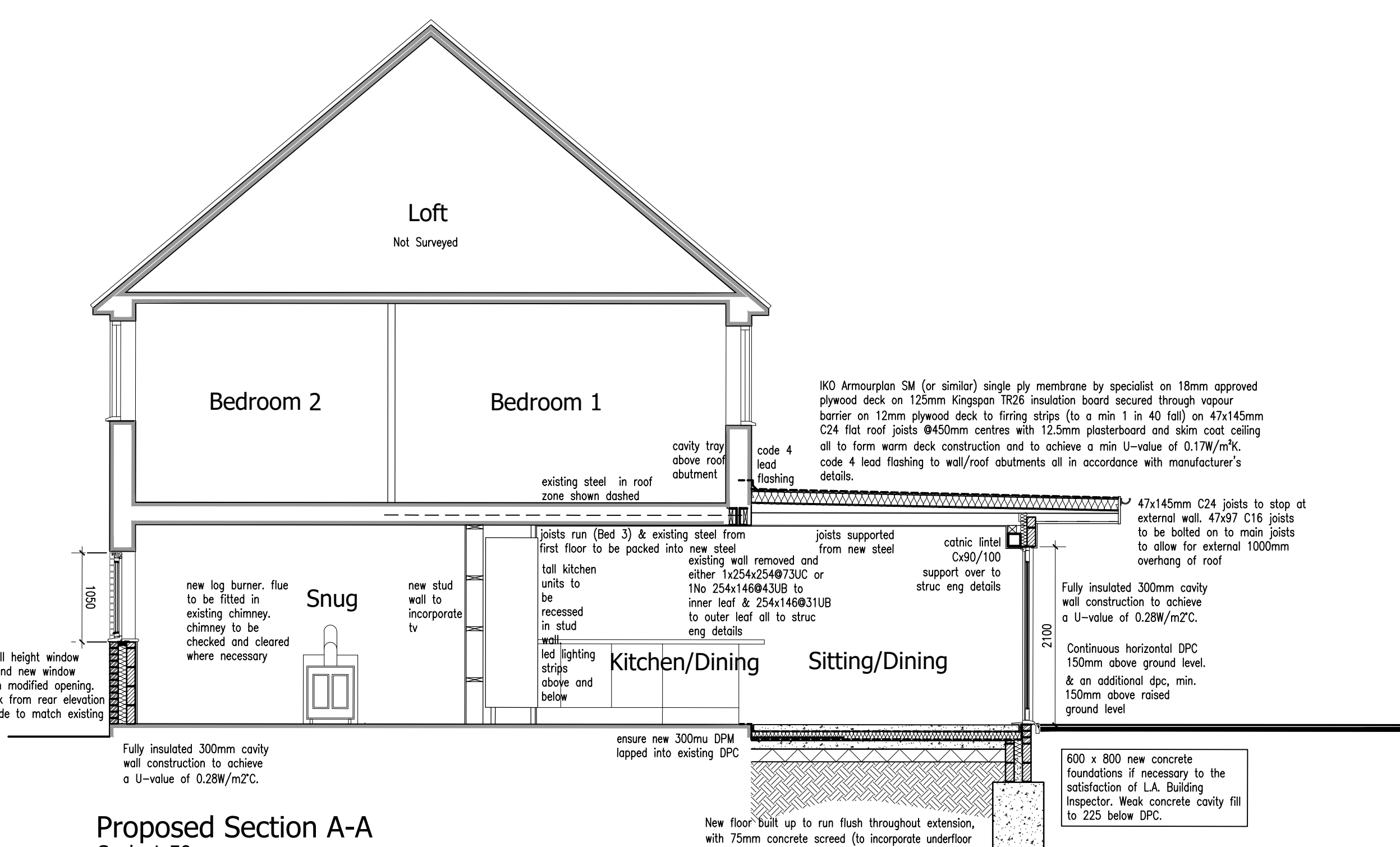
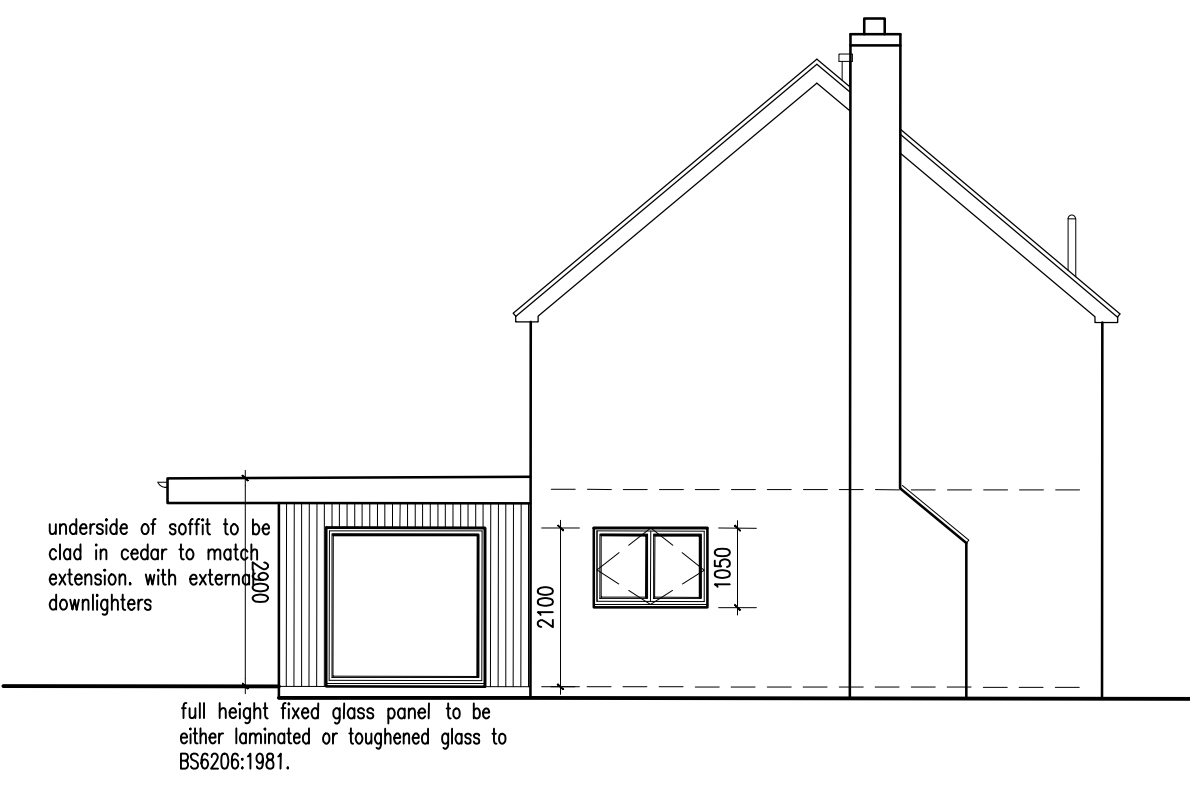
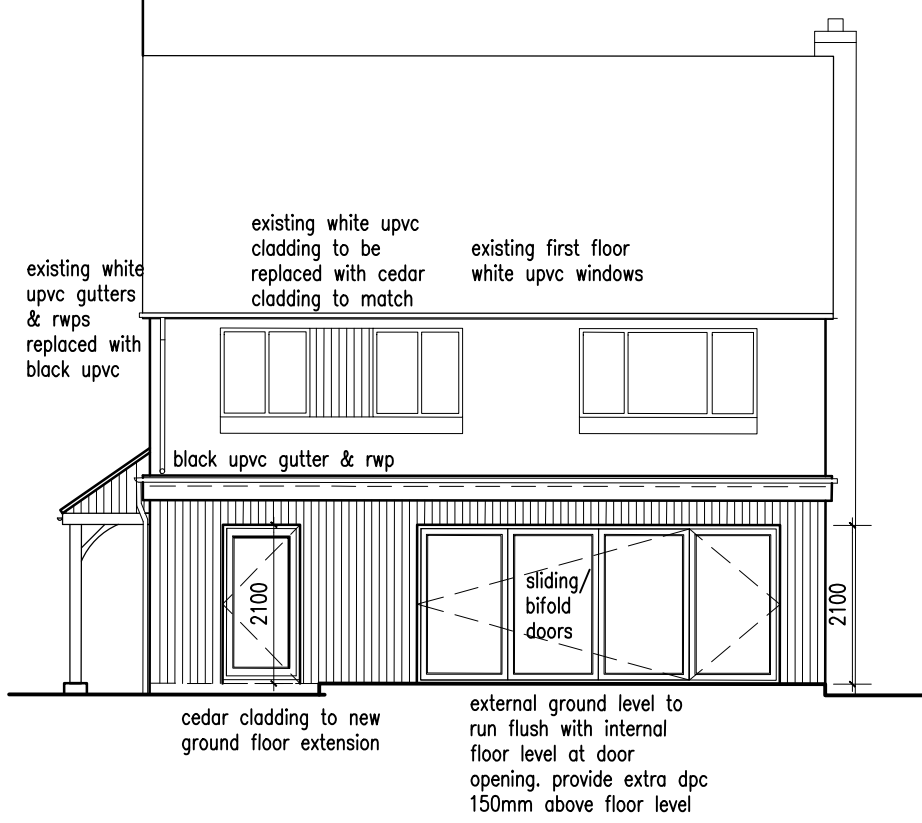




Proposed Front Elevation
Scale 1:100

Proposed Rear Elevation
Scale 1:100

Proposed Side Elevation
Scale 1:100

Proposed Section A-A
Scale 1:50

Proposed Side Elevation
Scale 1:100

DRAINAGE SCHEDULE

All drainage as indicated to be installed in strict accordance with approved document part H 2015 to the satisfaction of the Local Authority Building Inspector

All drainage runs to be laid at min 1 in 40 falls

Ensure pea gravel bed and surround to all pipework

Cast iron covers and frames to all new chambers

Fic Foul chamber

Sic Storm chamber

100dia foul drain

100dia storm drain

s/s Stub stack

svp Soil vent pipe

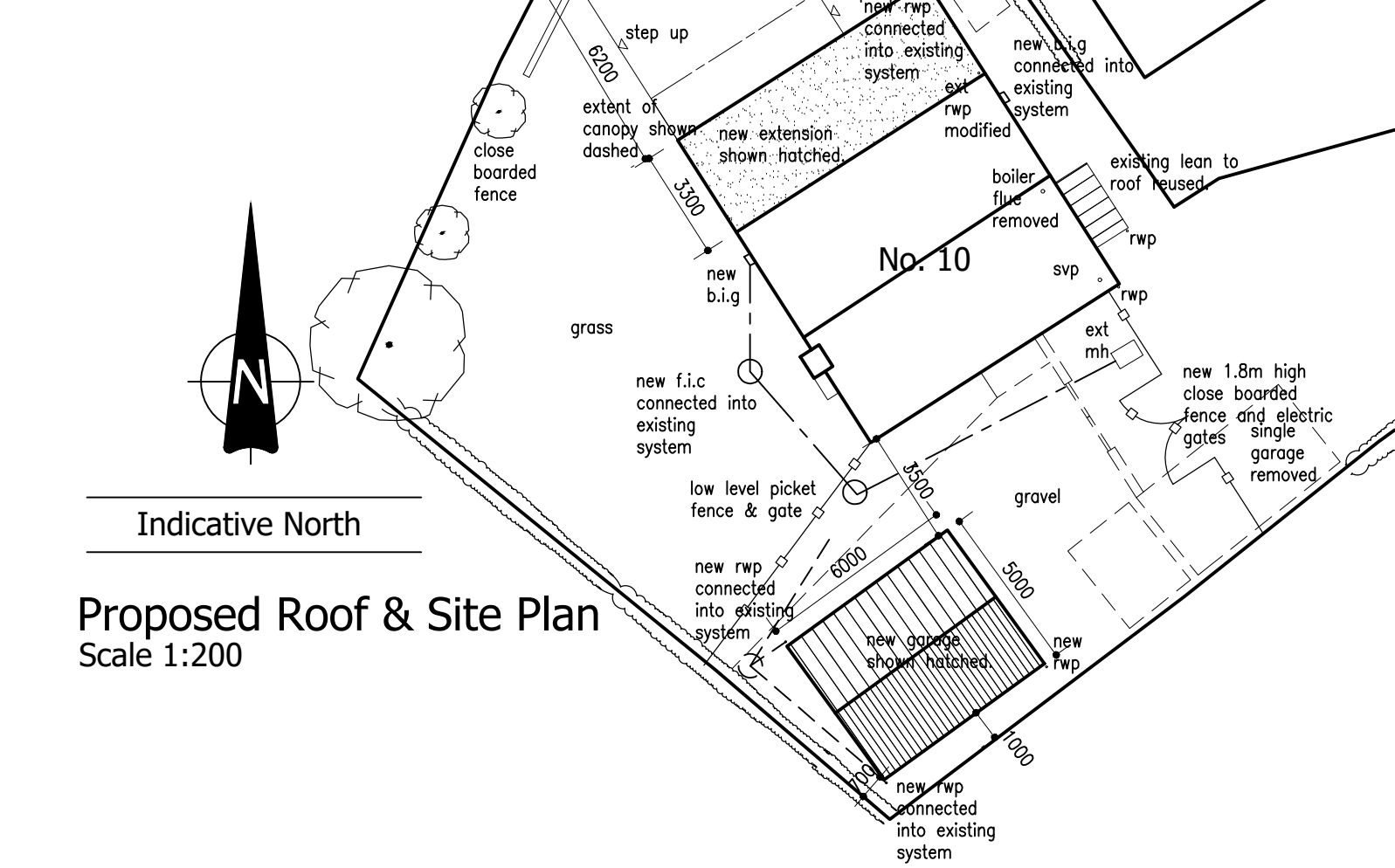
dsc Direct sealed connection

big Back Inlet Gully

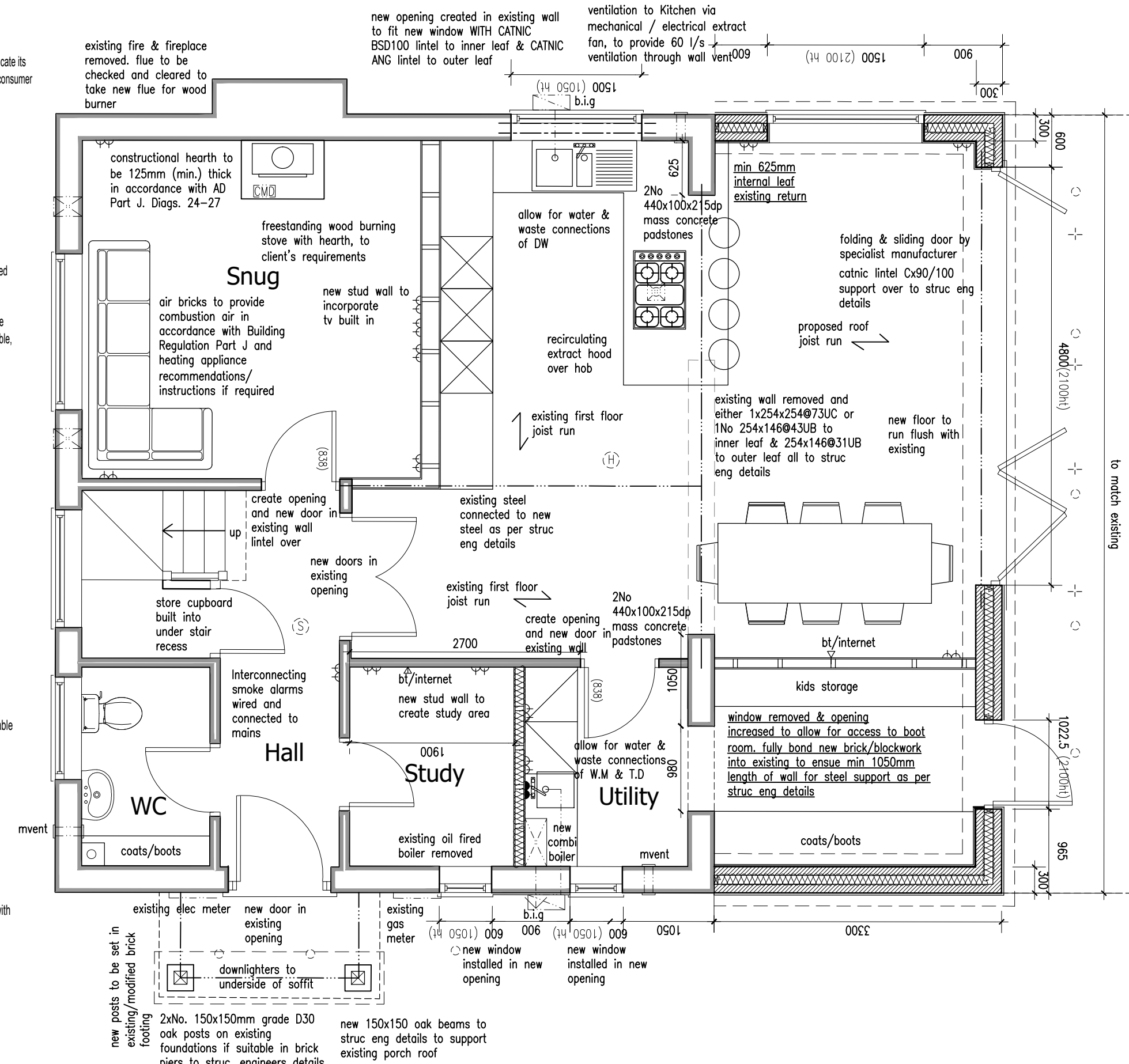
rwp Rainwater pipe

Soakaway to BRE Digest 365, min 5m from any adjacent property. Location and sizes of soakaways subject to porosity tests for absorption rates. Design of soakaways to be submitted to and approved by the Local Authority Building Inspector. Percolation tests and design method for soakaways to be in strict accordance with the procedure laid down in the NHBC Standards 5.3.11.

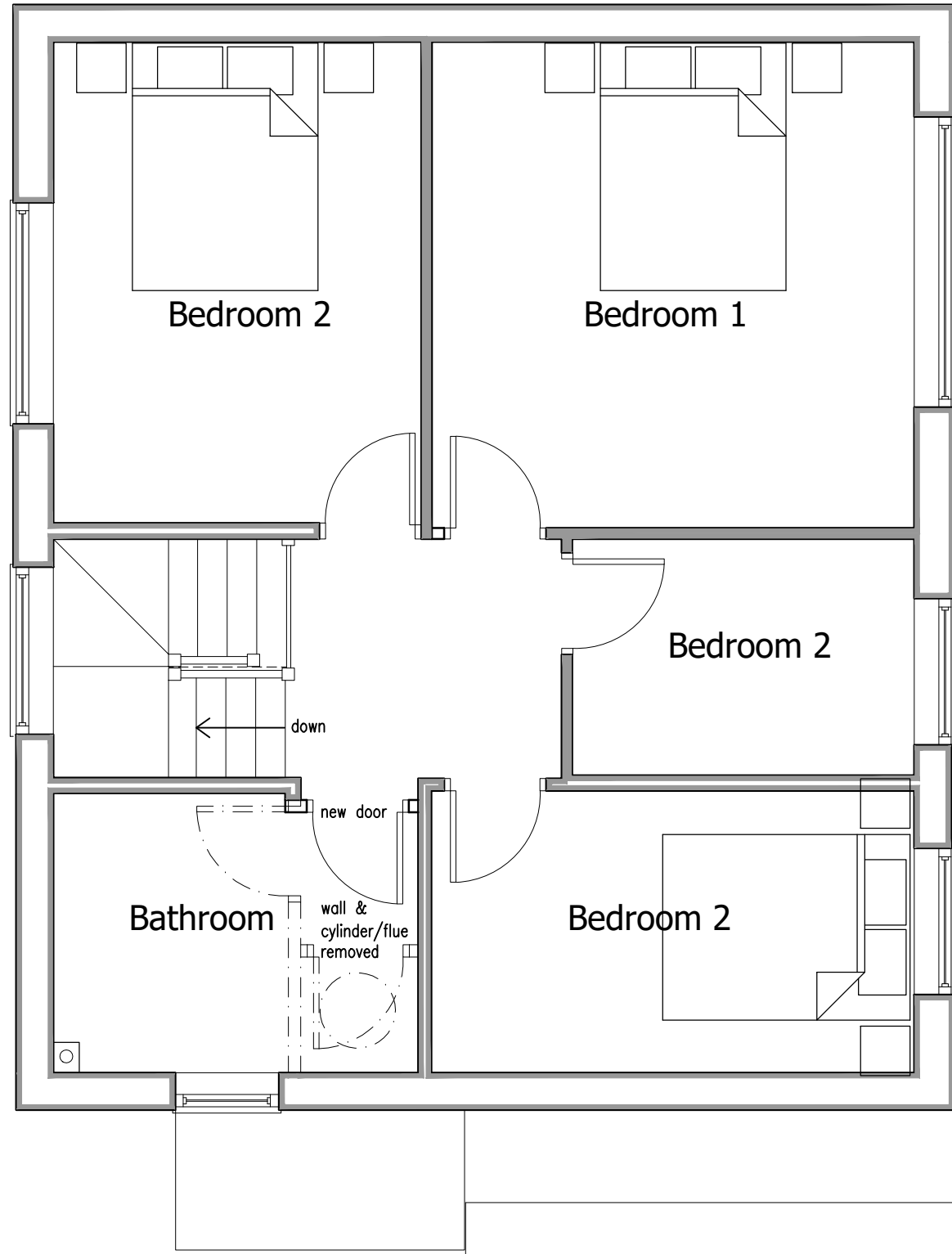
All exty drainage outfalls to be located and assessed for possible re-use



Proposed Roof & Site Plan
Scale 1:200



Proposed Ground Floor Plan
Scale 1:50



Proposed First Floor Plan
Scale 1:50

Proposed Alterations
10 Hunters Meadow
Cross Lanes
Wrexham

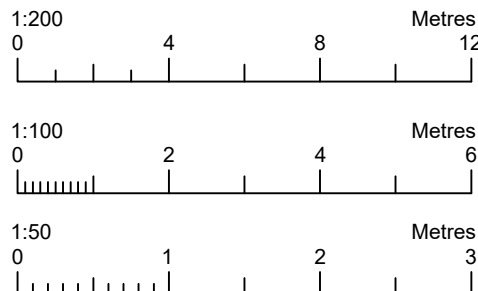
Proposed Drawings
Sheet 1 of 2

Mr R Wright & Miss L Simon

20.prp.01 Rv 4

October 2020

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PROPOSED DRAWINGS

10 Hunters Meadow - Cross Lanes - Wrexham