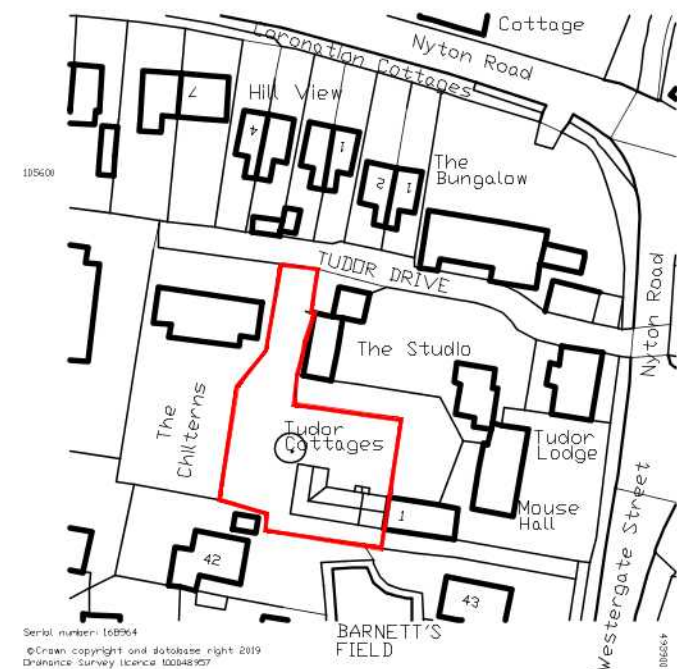
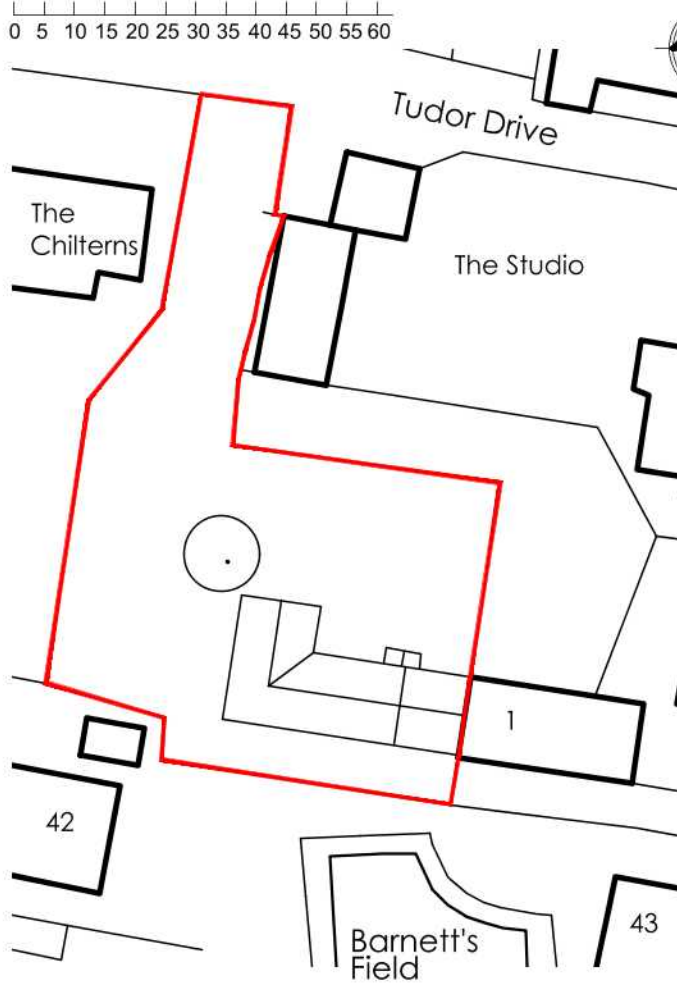
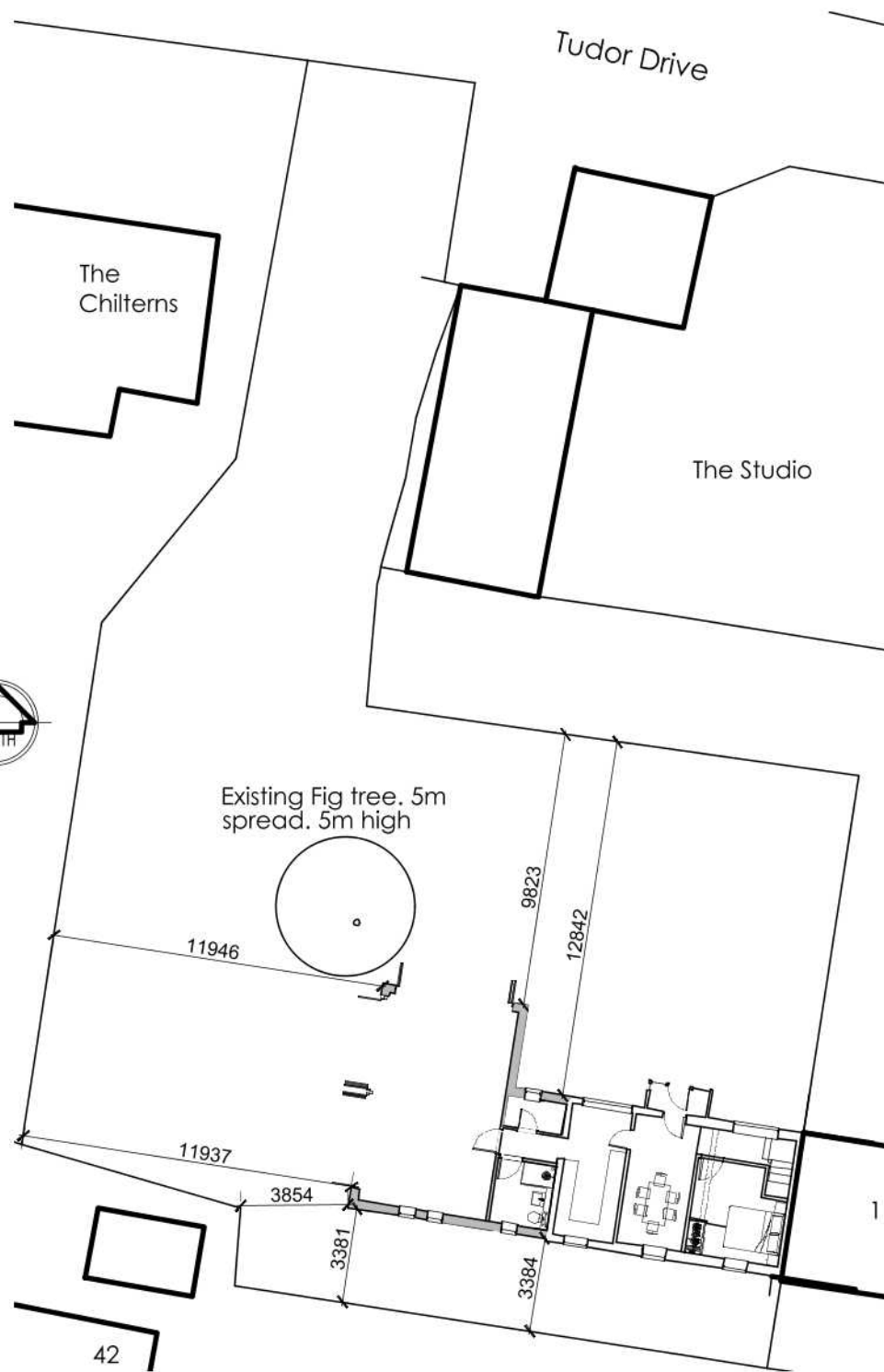
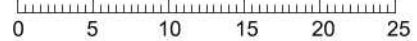




Site location plan 1:1250

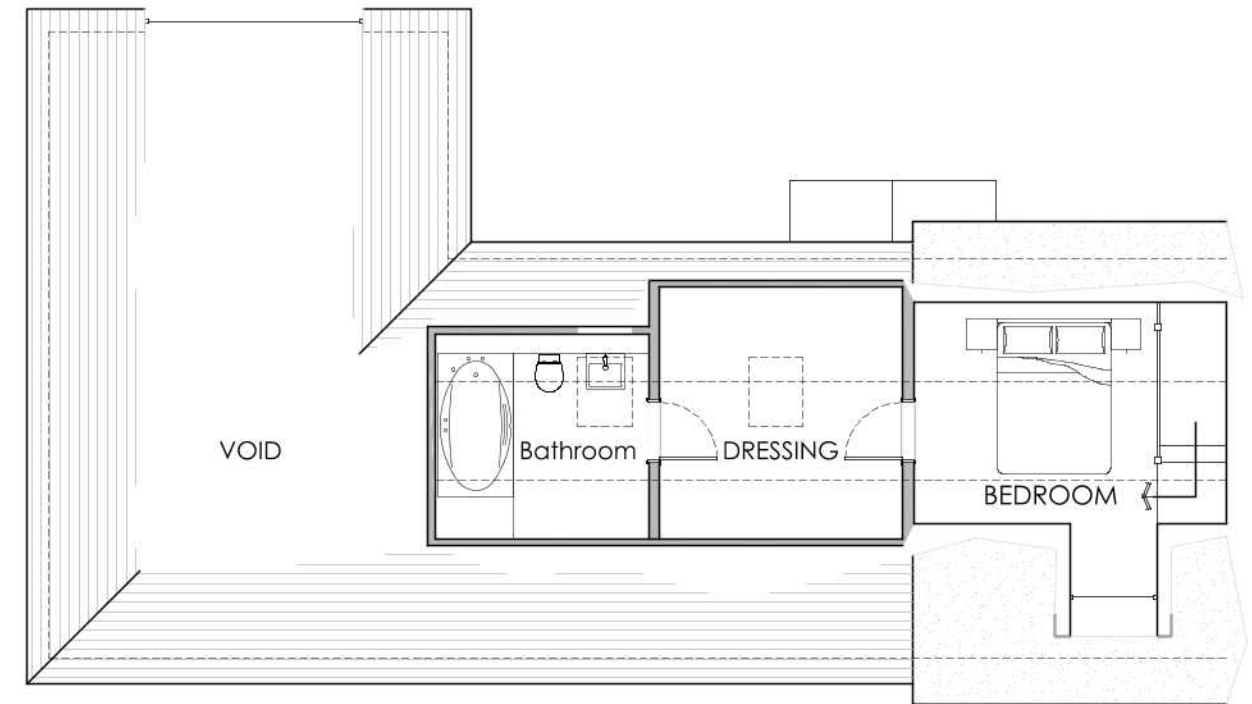
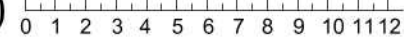


Block plan 1:500

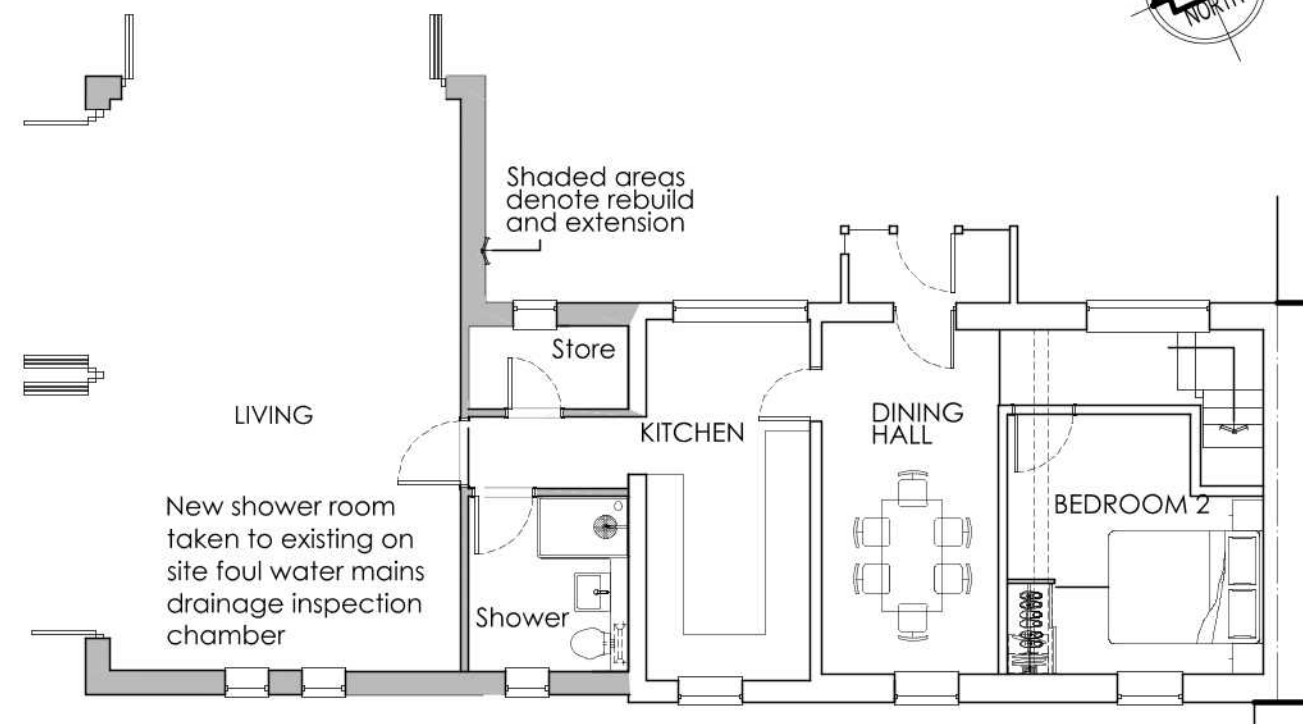
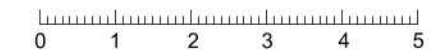


Flood resilience and resistance:
 01. Floor level in extension will be 100mm above existing.
 02. 125mm thick ground bearing concrete ground floor.
 03. Brick/block cavity walls using low porosity bricks and non aerated blocks up to a level of 300mm above ground. Clear cavity up to 225mm below concrete oversite.
 04. All service outlets 450mm above finished floor level.

Site plan 1:250



First floor plan 1:100



Ground floor plan 1:100

