



Significant amount of debris within the building, which appears to be roof structure material that has fallen in on the first floor that has further collapsed onto the ground floor. The build up of debris that is leaning on the external walls are starting to push the walls out.

Structural recommendation to remove debris to reduce the load impact on the existing external walls. Further structural survey of the building to then take place.

All existing broken timbers to be removed, along with stone slates and other debris. Stone slates, significant pieces of timber and timber panning to be salvaged and stored in safe place.

Any first floor structure that is still in original place (and not rotten or damaged) to remain as is.



Section of existing roof with roof timbers and stone slates still in place. However, it appears that the roof timbers are starting to show signs of collapse.

Structural recommendation to remove stone slates to reduce weight load on existing timbers and prevent further damage in preparation for further structural review of existing structure.

Stone slates to be removed carefully and salvaged for reuse later on. Stone slates are to be store on site in a location to be agreed.



Significant amount of debris within the building, which appears to be roof structure material that has fallen in on the first floor that has further collapsed onto the ground floor. The build up of debris that is leaning on the external walls are starting to push the walls out.

Structural recommendation to remove debris and foliage to reduce the load impact on the existing external walls. Further structural survey of the building to then take place.

All existing broken timbers to be removed, along with stone slates and other debris. Stone slates, significant pieces of timber and timber panning to be salvaged and stored in safe place.

Any first floor structure that is still in original place (and not rotten or damaged) to remain as is.



BARN | FIRST FLOOR PLAN
Scale 1:50



Debris within the building above passageway.

Structural recommendation to remove debris to reduce the load impact on the existing external walls. Further structural survey of the building to then take place.

All existing broken timbers and general debris to be removed. Significant pieces of timber and timber panning to be salvaged and stored in safe place.



Section of existing roof with roof timbers and stone slates still in place. However, it appears that the roof timbers are starting to show signs of collapse.

Structural recommendation to remove stone slates to reduce weight load on existing timbers and prevent further damage in preparation for further structural review of existing structure.

Stone slates to be removed carefully and salvaged for reuse later on. Stone slates are to be store on site in a location to be agreed.



Section of existing roof with roof trusses and rafters in place.

Structural recommendation to remove loose stone slates and foliage from stonework and timbers in preparation for full structure review of building.

Any loose timbers are to also be removed, with significant pieces to be stored in safe place.

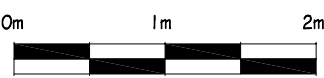
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revisions	initial	date
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Contractors, Sub Contractors and Suppliers are to check all relevant dimensions and levels of site and buildings before commencing any shop drawings or building work.

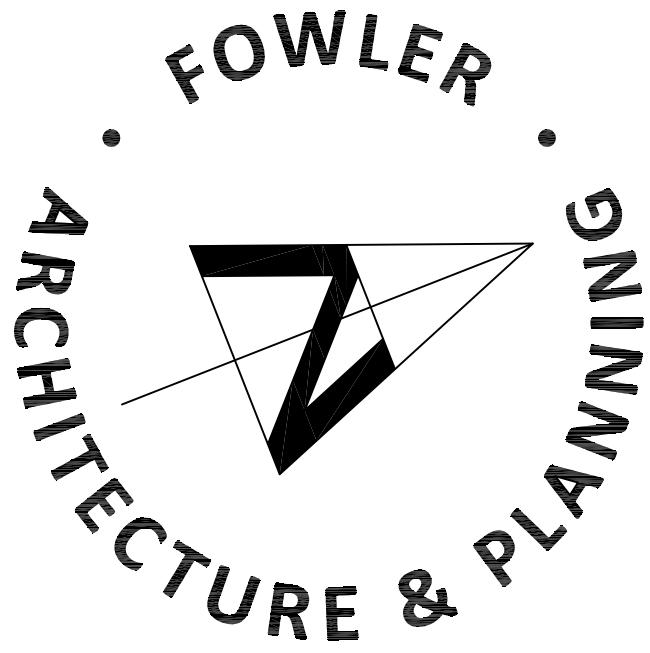
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project
WESTFIELD FARM
Latton, Wiltshire GL7 5QQ

drawing
Existing First Floor Plan

scale 1:50 @A1 drawn by - date March 26

251017-101 drawing no - rev



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