

Supporting photographs

Photograph 0 ~ Aerial view



Photograph 1 ~ Front south elevation



Photograph 2 ~ End west elevation



Photograph 3 ~ End west elevation



Photograph 4 ~ End east elevation



Photograph 5 ~ End east elevation overhanging slate arrowed



Photograph 6 ~ End east elevation



Photograph 7 ~ Rear north elevation



Photograph 8 ~ Rear north elevation



Photograph 9 ~ Rear north elevation



Supporting photographs

Photograph 10 ~ Rear north elevation



Photograph 11 ~ Rear north elevation



Supporting photographs

Photograph 12 ~ Roof lower west end to LHS and upper east end to RHS flat roof arrowed



Photograph 13 ~ Roof debris on first floor level to west end



Photograph 14 ~ Roof debris on first floor structure to west end



Photograph 15 ~ Note decay to all purlins to west end roof structure

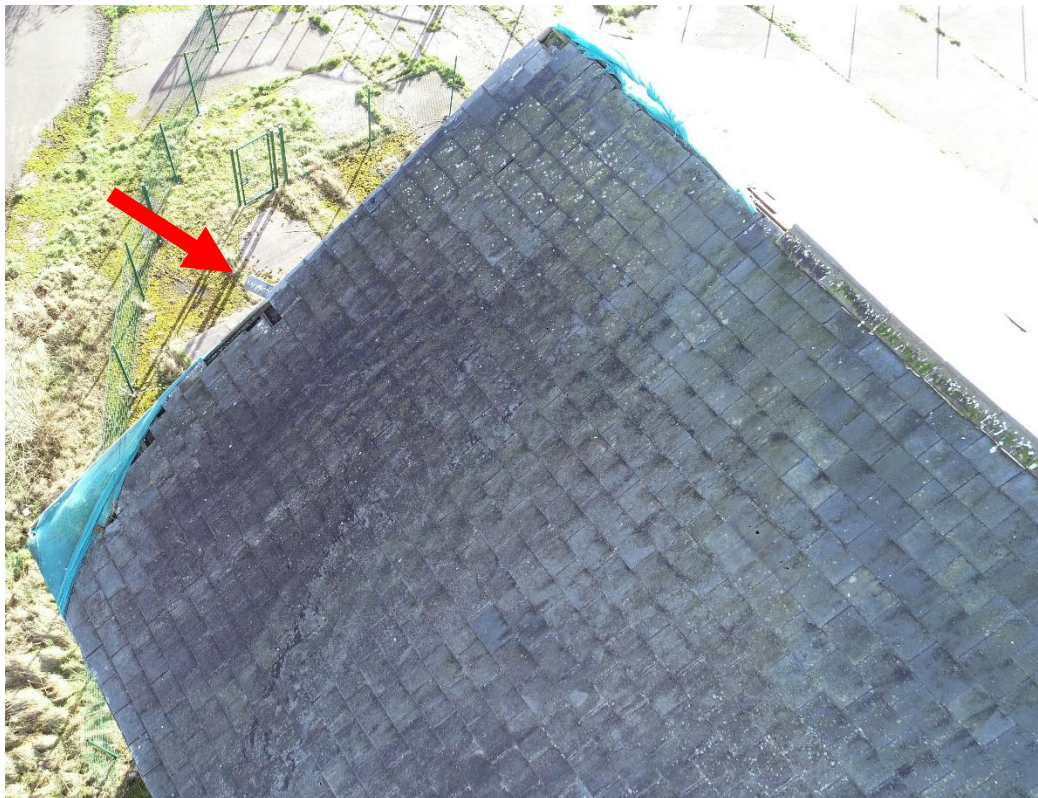


Supporting photographs

Photograph 16 ~ Roof holed to rear elevation under netting



Photograph 17 ~ slates coming off east gable verge overhang slate arrowed



Photograph 18 ~ Flat roof to east end



Photograph 19 ~ Front roof pitch to east end



Photograph 20 ~ Roof holed to front elevation



Photograph 21 ~ View to first floor through hole in roof



Photograph 22 ~ Loose bricks to west end gable wall purlin loosely supported



Photograph 15 ~ View from above gable wall and purlin connection



Photograph 16 ~ West gable wall and 4 purlins



Photograph 17 ~ Circular window in west gable wall



Photograph 18 ~ Decay to purlins where bolted to truss



Photograph 19 ~ Decay to purlin where bolted to truss



Photograph 20 ~ Roof debris on first floor to west end



Photograph 21~ West end metal first-floor deck



Photograph 22 ~ Decay to purlin and stair well below



Photograph 23 ~ Crack in top corner of front elevation wall and metal straps



Photograph 24 ~ Crack above blocked in circular window to east end gable



Photograph 25 ~ Hole in wall and deterioration to rear elevation lintel



Photograph 26 ~ Internal view of hole in wall as above



Photograph 27 ~ Typical deterioration to precast concrete lintel



Photograph 28 ~ Corrosion of metal reinforcement bars causing concrete lintel to disintegrate

