Descriptions on condition:

Construction Type		Indication of Condition			
Element	Examples of types of materials (not exhaustive)	Good/ Weathertight	Fair/Minor patch repair	Poor/Major repairs	Ruinous/ Replacement of fabric
Walls	Stone, brick, concrete block, mass concrete, (look for gaps in render to confirm material if possible); speci- fy 'render finish' if substructure is unknown	No repairs re- quired.	Minor loss of surface cover- ings, minor cracking.	Significant loss of surface cov- erings, major cracking.	al defects and/ or loss of fab- ric
Render	Lime-based render, cement render, pebble-dash (cement-based), wet/ dry-dash (line-based)		Minor loss of fabric and/or locally de- bonded from wall	Major loss of fabric and/or extensively de -bonded from wall	
Cills	Limestone, granite, concrete, brick		Minor cracking, chipping	Major crack- ing, spalling	
Doors	Timber (no. of panels), timber sheeted, part-glazed, uPVC, compo- site		Paint flaking, minor cracking	Major crack- ing	
Windows	Timber (casement type, no. of panes), steel, aluminium, uPVC, alu- clad		Paint flaking, putty loss, mi- nor cracking	Warping, swelling, cracking	
Glazing	Historic, plain, coloured, obscured			Cracks	
Chimneys	Brick, stone, concrete, render-finish		Minor cracking, loss of surface covering, bio- logical growth	Major crack- ing, loss of surface cover- ing, biological growth	
Chimney pots	Clay, concrete		Misalignment, staining	Fabric damage	
Roof covering	Slate, concrete tile, fibre-cement tile, profiled metal, thatch, rubber- ised sheeting, felt		Biological growth, slate/ tile slippage,	Slate/tiles missing	
Rainwater goods	Cast iron, uPVC		Blockages, bio- logical growth, paint flaking	Decay, holes, missing sec- tions	
Other					