Item B. 5	06/01074/LBC	Refuse Listed Building Consent
Case Officer	Mrs Nicola Hopkins	
Ward	Adlington & Anderton	
Proposal	Retrospective application for the demolition of a single storey flat roof building and replace with a pitched roof single storey extension	
Location	Allanson Hall Farm Westhoughton Road Adlington Chorley PR7 4DG	
Applicant	Mrs E Manley	
Proposal		bective application for listed building e storey flat roofed building and the single storey extension.
	attached to the east elevat incorporates access to the	Listed Building and the extension is tion of the building. The extension e main dwellinghouse through the as constructed prior to obtaining both ed building consent.
	high. The extension has a p with Marley Dalestone tiles	3 metres by 5.6 metres by 4 metres bitched roof. The roof has been tiled and has been constructed out of is to clad the exterior walls of the
Planning Policy	HT2- Alterations and Extension PPG15- Planning and the His	•
Planning History	There is no planning history i	n respect of the application site.
Applicant's Case	 application two of which ar following points: Most parts of the ho stripped and re-plas replaced with corrue of water. The outer the cracks, which hat The house came is years ago. The integration patched up in a poor The staircase was dampness has rotte some of the stair to boards. After the war a bor some of the walls of were blown out, when the property 	ave been received in respect of the re from the applicant and raise the buse are not original. Walls have been stered. The roof was removed and gated sheets because of the ingress walls were tied and rendered to hide ad developed. into the applicant's possession two terior walls had been stripped and r way it was inhabitable. Is built on an earth floor and the d the supports. The floor -boards and reads have been replaced with oak mb was detonated in the village and of the attached single storey building The extension was rebuilt however came into the applicant's ownership no foundations and was in a poor

state. When the corrugated sheets were removed from the roof part of the building collapsed.

- Details of the roof slates were attached to the letter stating that the slates 'faithfully recreate a traditional appearance'
- A letter from Mr Hoyle MP accepted the use of modified materials on other dwellings in the Borough.
- The applicants intention is to preserve the building and retain the original features. Many features however were long gone before we started the recent repair work.
- Draws our attention to work, which has been done to a 17th Century barn in Suffolk where the owners will allows to insert modern features.
- Was under the impression that replacing like for like is acceptable.
- **Representations** Adlington Town Council object to the application as it is inappropriate development and have made the following comments:
 - The purpose would appear to provide a downstairs bathroom to serve the bedrooms upstairs
 - What is a building with a flat roof and a pitched roof?
 - The building is 4.5 metres by 5.6 metre covering 25.2 square metres floorspace. Is this too large to be considered an extension?
 - The extension is block work with a rendered finish and has windows of a modern design. Is this in keeping with and appropriate to a Listed Building?

8 additional letters have been received in support of the application in addition to the two letters received from the applicant. The letters raise the following points:

- The original extension was unsafe and an eyesore
- The replacement extension is the same size as the original with a pitched roof
- Crumbling plaster was removed and the building is no longer a health hazard.
- Rotten windows have been replaced. The work is entirely in keeping with the original.
- A letter from the daughter of the applicant requests that the repair work is allowed to continue due to her mothers poor health. The intention is for the whole family to occupy the property.
- A letter from the applicant's son states the work has been done to a good standard and the period features have been retained. The attached extension was in a poor condition and the replacement extension is the same size with a pitched roof, which it had on many years ago. The extension is now structurally sound.
- Will not affect the neighbours in any way in terms of their light and view. The extension will improve the building
- Due care and attention has been taken on the building and effect on nature with care to surrounding trees.
- Consultations British Waterways have no comments to make
- Assessment The main issues to consider are the impact of the proposed extension on the character and appearance of the Listed Building

and the area as a whole.

The property is a two storey Grade II Listed Building which is located at the end of a private driveway. The property was originally one dwellinghouse, which has been split into 3 dwelling units. The building has already been extensively altered including both internal and external alterations. The extension subject to this application has already been partly constructed.

The extension exceeds the 50 cubic metres permitted development allowance and as such requires planning permission. A separate planning application has been submitted (06/01075/FUL) and is reported elsewhere on this report. The applicant has stated that the extension replaces a previous extension and is the same size and located on the same footprint as the previous extension. The previous extension had a flat roof, which was existing when the building was listed. However the applicant has stated that the previous extension originally had a pitched roof.

Although the applicant states that the extension replaces an existing extension no evidence has been provided to support this. It is evident that there was an extension originally attached to the east elevation of the building however it appears that this extension was of a modest size and was not attached to, nor accessed directly from, the house. The current extension is attached to the building adversely affecting its character and historic fabric by 'wrapping around' one corner of the building.

In design and appearance terms it is considered that the proposed extension creates a very modern extension, which detrimentally impacts on the historic character and appearance of the Listed Building. The proposal incorporates inappropriate massing, window designs and fixings and proposed facing materials.

It is considered that the design of the proposed windows is very modern which fail to preserve the historic significance of the Listed Building. Modern Marley Dalestone interlocking slates have been used on the roof. This to is considered to a very modern material ,which is not appropriate to the Listed Building.

It is not considered that the proposal preserves the special architectural and historic character of the Listed Building and as such the proposal is contrary to Policy HT2 of the Adopted Chorley Borough Local Plan Review.

As the proposal replaces an existing extension there may be some potential to construct an extension on the east elevation of the property. However evidence is required detailing the previous extension and the size, design, siting and proposed facing materials should preserve the historic character of the Listed Building and should take into account the historic fabric of the Listed Building.

It is considered that the proposed extension adversely impacts on the special architectural and historic character of the Listed Building and as such is contrary to Policy HT2. As the application is retrospective, an associated report can be found later in the Agenda seeking authority for Enforcement Action.

Recommendation: Refuse Listed Building Consent

Reasons

1. The proposed extension by virtue of its massing, design, use of materials and impact on the original building has failed to respect the special architectural character and historic interest of the Listed Building. As such the proposal is contrary to Policy HT2 of the Adopted Chorley Borough Local Plan Review and Government advice contained in PPG15: Planning and the Historic Environment