



Clifford is a place of special character and historic interest.

This appraisal and management plan sets out the features that contribute to its distinctiveness and identifies opportunities for its protection and enhancement.



# Clifford

CONSERVATION AREA APPRAISAL AND MANAGEMENT PLAN

Approved as a material consideration in the determination of planning decisions - 17th May 2010.



#### Introduction

# Summary of Special Interest

Clifford is a small village lying in the north-east corner of the Leeds District, between Bramham and Boston Spa. The settlement has a long history and its medieval toft-and-croft plan form remains in part along the length of High Street, although infil development to the western end of the village has somewhat eroded this character.

The village was associated with the flax trade and this has influenced the form of the settlement; its two mills remain to the south side as well as a water wheel. mill race and the site of the old mill pond. St Edward's Church, a landmark building in the village, is also a result of this association as the Irish workers who came to the village brought with them a strong Catholic faith.

The village remains a quiet, rural settlement with a fine grain form of development around its historic core and a coarser grain characterising more recent development. Its buildings are constructed from locally quarried magnesian limestone and this gives the settlement a sense of unity.

# Summary of Issues

Clifford's historic character remains strong along High Street and the southern end of Willow Lane, but recent developments show that there are particular threats to this character.

The medieval plan form of burgage plots has been severely eroded by the creation of the development around Springfield to the south and Willow Glade to the north. Further coarse grain backland development within the historic core will continue to erode the traditional form of the settlement and will harm the character and appearance of the village.

Extensions to existing dwellings should be carefully designed to take account of Magnesian limestone their context. remains the predominant building material within the conservation area though some dwellings are rendered; a rural vernacular style is the principal form. In order to maintain the character of the village new development should respect these characteristics.

Unfortunately most buildings appear to have lost traditional details such as those to windows and doors and this does have an impact upon the integrity of the Boundary treatments are important in settlement. Plastic is gradually replacing wood and few houses have retained a place. As in many of the villages in the original sash or Yorkshire slider windows. As few buildings in the settlement are properties are usually formed by low listed traditional architectural details are stone walls or hedges. Tall boundary not protected from removal or alteration treatments or those constructed of

losses will occur.

defining the character and appearance of surrounding area the front boundaries of

and there is a high risk that further inappropriate materials risk creating a dominating street frontage or an overly suburban environment.

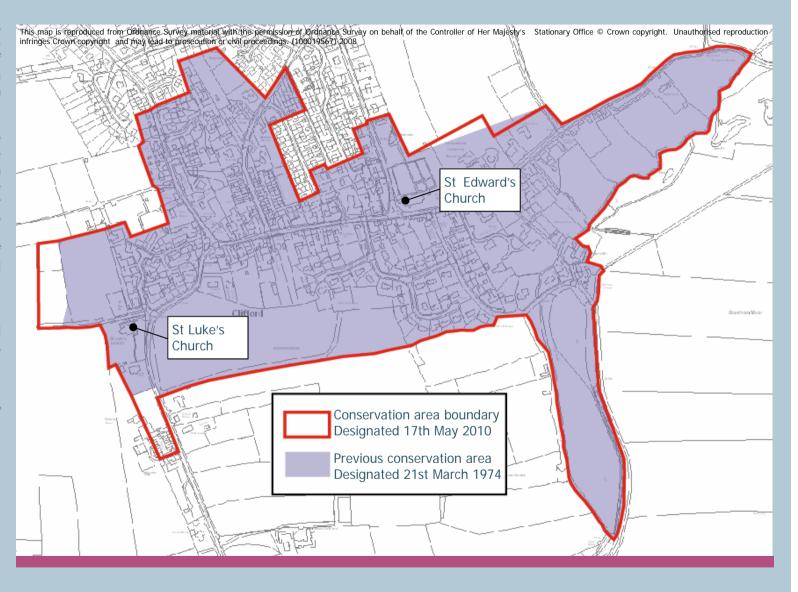
# Extent of the conservation area

Clifford conservation area was designated in 1974 and included the historic core of the village, the site of the mills, mill pond and also Bramham Moor. The boundary was reviewed in 2010 and changes were made.

To the southern end of the village the terraces of Victoria Place are attractive buildings which help frame the approach to the village from the south and were considered worthy of inclusion. In order to facilitate this it was necessary to include some land now associated with Victoria Farm. The first edition map of 1849 does not show the farm and instead the land is clearly associated with the cottages.

To the west of the village all land associated with the playing fields has been included.

The changes to the conservation area boundary around the old school follow existing plot boundaries.



# Assessing the Special Interest

#### Location and setting

distinctive historic character.

#### General character and plan form

Clifford is a small village in the north- Clifford is a linear street village with a east corner of the Leeds district, four historic plan form consisting of regular miles south-east of Wetherby and sized plots running back from a central north-west of Tadcaster. The village street. As a formerly subordinate surrounding landscape is formed of settlement to Bramham, the village had gently rolling, predominantly arable neither a parish church nor manor house farmland, with large fields bordered by to act as a focal point during its low gapped hedges with occasional development and a small green at the hedgerow trees. Clifford lies just south west end of the High Street terminates of Boston Spa and north of Bramham, the principal street of the settlement. and although the villages are close Late 20th century backland development together they each retain a highly has filled the former burgage plots and changed the character of the village.

> The character of the conservation area is influenced by the near universal use of magnesian limestone. Vernacular built forms shape the built environment.





Solid Geology of Clifford

#### Geology, topography landscape setting

Clifford lies on the southern Magnesian Limestone ridge, a narrow belt of Permian limestone which runs northsouth from North Yorkshire to north Nottinghamshire. The stone is a pale, fine-grained material and is the predominant building material in the village. The stone was guarried locally from sites to the north and south east of the settlement. Properties on Willow Crescent now occupy one such site.

Small deposits of calcareous mudstone

flank the north and east of Clifford village.

The landscape is gently undulating, marking a transition between the Vale of York to the east and the Pennine fringe to the west. Fields are generally large, bounded by low thorn hedges with some large hedgerow trees.

The area of Bramham Moor to the south of the village is an important green are which contains many fine specimens of mature trees and is important to the setting of the village, in particular its approach from the south.

### **Origins and Evolution**

#### **Prehistoric and Roman**

There remains some physical evidence of prehistoric activity within the area; enclosures, trackways, ditches and field boundaries exist in four locations around the village and are visible as cropmarks on aerial photographs.

It is likely that these are Late Iron Age settlements and that activity continued on into the Roman era. Jewellery in the form of a copper-alloy and glass brooch dating to 100-150 AD and a Roman copper-alloy coin dating to 260-300 AD have been found in or around the Conservation Area. Clifford also lies close to the Great North Road, the predecessor of the A1.

#### Norman and Medieval

The first documentary evidence for a settlement at Clifford is found in the Domesday book of 1086. Here it



Firgreen Bridge over Carr Beck looking back toward The Willows



The stone flax mill in 1912, probably disused. It is possible the shape within the trees is the redbrick mill on New Mill Lane (© Leodis)

appears to be a settlement of relative importance containing "the Lord's demesne"; a mill is also recorded. The settlement was larger than the surrounding villages and the lord of Clifford had jurisdiction over the lands of Bramham, Collingham and Boston Spa. This importance was probably due to the presence of industry within the village and the wealth that it brought.

The name of Clifford derives from Old English and translates as 'ford near the steep bank'. It is possible that this name refers to a ford over Carr Beck which lies to the east of the village or to a ford over the Wharfe to the North at Boston Spa. The landscape setting of Clifford has a more gentle, undulating character and it is more likely that the ford would have been over the Wharfe. Whilst today the

settlement of Boston Spa is larger than Clifford, in the medieval era Boston Spa was part of the open field system of Clifford Village.

Clifford is largely typical of a medieval farming settlement and ridge and furrow can be seen to the south, west and east of the village. Two medieval artefacts have been discovered to the north of Clifford; a seal matrix and a disc-shaped token are both cast copper alloy and date to the late medieval era.

Somewhat atypical is the lack of a parish church. Whilst the Domesday book attributes some importance to Clifford it was part of the Parish of Bramham and there appears to have been no parish church within the village in the medieval period.



Garaging associated with 'Box Trees'. An area of yellow stone above the right hand window suggests an opening has been filled. The date stone is set above this.



The Bay Horse; the side gable shows the building has been extensively altered. The current façade is clearly a later addition.

#### Post-medieval

There is little obvious physical evidence of the impact of the early modern era upon Clifford. The Bay Horse is one of the oldest structures within the village and dates back to the late 17th century. To the western end of High Street is a stone outbuilding with mullioned windows suggesting an early date to the structure; a date stone set within its front gable shows 1632.

It was during the mid 1700s that a section of Clifford became Boston Spa. The roads of Church Street, Clifford Road and Clifford Moor Road mark the edges of three fields which were used in a rotational strip-field cultivation system and the area between the A659 and river was used for grazing animals.

#### **Nineteenth Century**

The nineteenth century had a large impact upon Clifford with both religious institutions and the mills adding new buildings to the village.

#### The Mills

In 1831 the Grimston brothers leased the mill situated at the bottom of Old Mill Lane to the south of Carr Beck. The site of the original mill, later a saw mill, is now occupied by two bungalows. The mill pond lies immediately south of this site, and the old water wheel and its housing are still visible from the road. The fabric of the wheel is sadly degraded.

Other surviving buildings were probably part of the same complex and the stone building now known as Clifford Mill and converted into flats appears to be of 19th century origin.



The 1857 Mill viewed from the southeast. The sunken lane shown in the foreground suggests an old route to the mill.



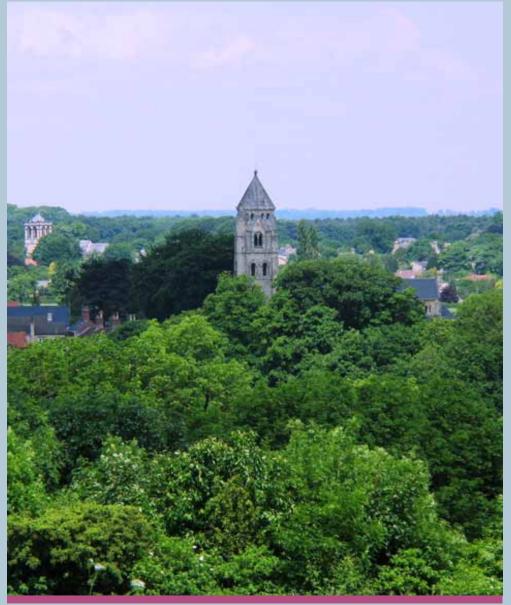
St Luke's, the Anglican church to the west of the village.

A new, purpose built flax mill, was constructed in 1847 to the north of the beck. This large, dominant building, is one of the few brick built structures within the conservation area.

The new mills required extra labour and subsequently additional housing. Some of the terraces of Albion Street were built for this purpose.

#### The Churches

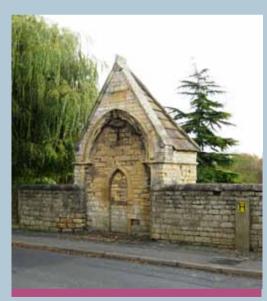
Three churches exist in Clifford today; St Luke's, St Edwards and the Wesleyan Chapel. Of these buildings St Luke's appears to have been built first around 1840. An early trade directory of 1838 identifies a Wesleyan Chapel and it is believe this was on the site of the present tower to St Edwards Church. The existing Methodist Church was constructed in 1848.



St Edward's Church as viewed from Bramham. Long range views of landmarks should be respected and development steered away from vista corridors.

Initially associated with St Luke's was the Northways site, also then a school. It later passed to the Sisters of Mercy and became a convent school

The most dominant building within the conservation area is undoubtedly St Edward's church with its high, characteristic tower. A Scottish architect Ramsey was responsible for its design and work was begun on the site in 1845, however the building process took many years and the church was not consecrated until 1859: its tower was not completed until 1866. The associated presbytery also shows signs of several phases of work however this is has not Twentieth Century been documented.





The twentieth century has had a large impact upon the historical core of Clifford. The post-war housing developments to the north disrupted the historic field pattern and obscured linear arrangement of strips running back from High Street. This trend has continued in recent years.

The closure of the mills means that there is now little employment in the village and former mill buildings have been lost or converted into flats.

The Northways school has also been closed and is the site of some of the newest housing within the village; unlike earlier developments the new buildings have respected their context and the development is a positive new addition to the village.





# **Character Analysis**

#### **Spatial Analysis**

#### Settlement form

Clifford's settlement form is largely typical of a medieval planned village; it has houses laid out in a linear pattern grain; their houses reflect the along the principal road terminating in a village green. The war memorial is now on the site of the historic village green. The toft and croft form of the early settlement is still evident, particularly to Activity within the village is low; there the south of High Street. The roads running north to Boston Spa follow former field boundaries and give some indication of the old field system of the village.



#### Activity and grain

Clifford Conservation Area's built environment is largely fine grain, though coarser grained development exists at the old Northways site and around the site of the mills. High Street and Albion Street are largely characterised by houses set in rectangular plots running back from the road. Many older dwellings front the pavement edge though some are set back a little way behind stone boundary walls. Later 20th

century developments are always all set back from the road and often have short front gardens.

The new developments of Nunnery Way and Court Barton Lane are of a coarser expectations of twentieth century living and their layout departs from the strongly linear form of the village.

are two pubs within the conservation area and the village hall and its playground provide some focus for Overall the village has a residents. strong sense of remaining a quiet rural settlement.

#### Character of spaces and green space

Clifford's conservation area has a central core of built development and an outer rim of open space, although to the north infill development has created a more built-up feel to the area.



South of the village there is a strip of parkland which is characterised by large, mature trees. These have a positive impact upon the setting of the village and stand in contrast to the alien. evergreen species which are also visible. Further south is open agricultural land which falls away toward Bramham.

This agricultural land continues to the east and west and views out toward the fields are possible from key points within the village.

Within the heart of the village there is a more enclosed feel. The gentle contours of the land and the curves of the road mean that from several points views are terminated by buildings, though the low massing of most buildings prevents a sense of dominance or oppression.

Low stone walls provide definition between public and private areas and vegetation within front gardens helps to soften the appearance of the village. The historic village green is a small, but important green area.

#### **Key Views**

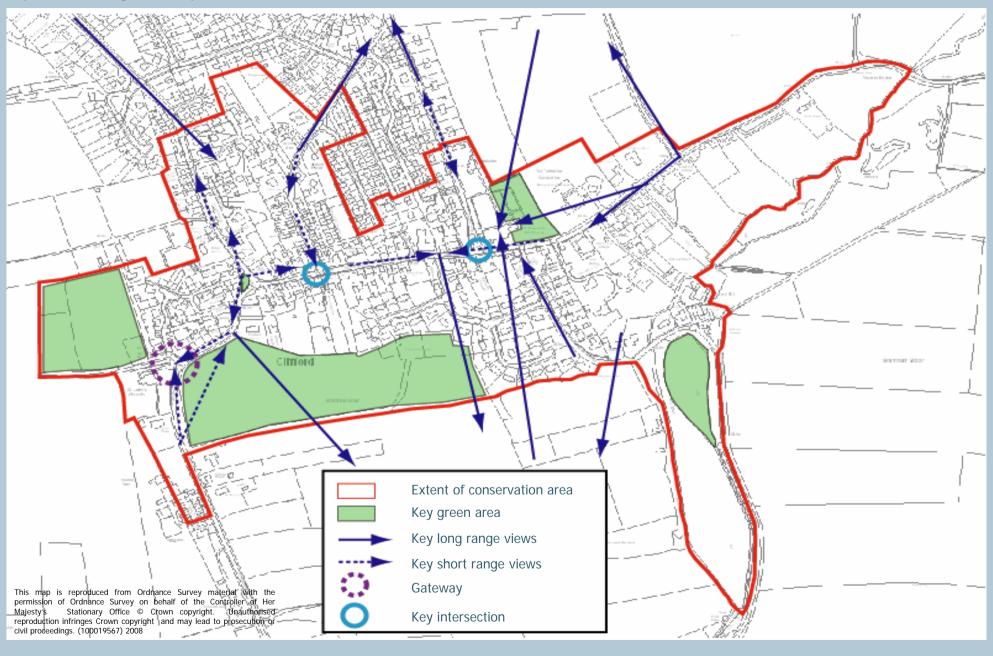
St Edward's Church is the main local landmark and is visible from many points in and outside the settlement. views out of the settlement are located around St Luke's to the west, the junction of High Street and Cinder Lane to the east, and the upper end of Albion Street to the north.

The gradual falling gradient between Boston Spa and Bramham means the best views into Clifford are from the North where the settlement appears to nestle within its surrounding patchwork of fields.

From within the settlement the raised site of the historic village green offers a vantage point which gives views along High Street and Willow Lane. The linear nature of High Street allows views east and west, though these terminate at the edge of the village.



# **Spatial Analysis Map**



# **Character Analysis**

#### **Built Environment**

#### **Architectural Characteristics**

Development in Clifford has a fairly unified form; it is now primarily a residential settlement and its houses are two storeys in height and reflect the simple shapes and forms of vernacular architecture from the 17th century onward. Dwellings are gabled and roof pitches are usually 35 degrees. The mill buildings are an obvious exception to this general trend, having a greater number of storeys, although their position relative to the rest of the village means they are not readily visible.

Window openings are often small in scale on older properties and there are a mix of styles in evidence. Some dwellings have vertically emphasised



Properties which retain traditiona details to their windows and doors have a greater sense of historica integrity



St Edward's Terrace; red brick is an unusual detail in Clifford. As can be seen some dwellings have retained their original sash windows whilst others had them replaced with plastic casements; pane detail helps to retain a traditional style

hung sash windows whilst others have horizontal emphasised casement windows which have replaced Yorkshire sliders. Traditional wooden windows are no longer the dominant form in the village and this has a negative impact upon the integrity of its character.

#### Materials

Clifford has a relatively unified palate of materials; external walling materials are predominately local magnesian limestone and roofs are often clay pantiles although slate is also present. There are some brick buildings within the conservation area though these are in the minority.

#### **Local Details**

Although the properties within the village display a unified general form the details between buildings can vary significantly. Some buildings display obvious links to their agricultural past, such as wagon arches, whilst many of the cottages have simple stone heads, cills, jambs and lintels. Architectural mouldings are unusual but are present on the ecclesiastical buildings and associated sites.

The curved frontage of the dwelling at the corner of High Street and Albion Street is unique in the village and creates a distinctive feature in this area.

#### Landmarks

The church of St Edward's remains the key landmark which is highly visible within the surrounding landscape. The yellow stone and interesting shape of the old Northways site provides an attractive entrance to the village from the south. When leaving the village the structure around the well is a unique local detail.



The old convent school (Northways) as viewed from Bramham Road



Large hedges and fences which front directly onto the pavement create a physical and visual barrier and can give a sense of oppression

#### **Boundary Treatments**

The type and style of front boundary treatments are important in defining the character of the village. The majority of houses have stone walls to the road frontage and these vary in height from 1.0m to 2.0m.

Lower walls give views of buildings and their front gardens and contribute to the open and spacious feel of the village. Higher walls can provide definition but can also produce a sense of unwelcome enclosure.

Clifford's walls are constructed of coursed stone with little or no coping. Hedging is present to the front of some properties though both railings and fences are unusual and often unwelcome additions.

Care should be taken when planting hedges or trees as inappropriate or alien species can be dominating and harm the character of the conservation area.

# **Built Environment Map** Clifford Extent of conservation area Positive structure Listed structure Landmark feature This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown copyright. Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings. (100019567) 2008

# Management Plan

# enhancement

Clifford is an attractive village which • Relate well to the geography and retains its historic character. This management plan sets out a number of principles to guide any future changes in the conservation area. Positive conservation management will ensure the ongoing protection of the village's special character.

#### Sensitive new development in the conservation area

To be successful, any future • Use materials and building methods development within the conservation area needs to be mindful of the local character of the village, while at the same time being distinctly of the 21st century and addressing contemporary issues such as sustainability.



Opportunities for management and Successful new development in historic areas should:

- history of the place and the lie of the land
- Sit happily in the pattern of existing development and routes through and around it
- Respect important views
- Respect the scale of neighbouring buildings
- Respect historic boundary walls and retain historic garden plots
- which are as high in quality as those used in existing buildings
- Create new views and juxtapositions which add to the variety and texture of their setting.

(CABE and English Heritage)

#### Action:

New development must respond sensitively and creatively to the historic environment.

#### Protect surviving historic architectural forms

As a result of the limited listed building coverage in the settlement, there has been some incremental loss of traditional architectural detailing in the conservation area. Replacement of windows and doors with inappropriate materials and designs is a negative feature that affects both individual buildings and the wider streetscape. Retention of chimneys and original painted timber windows is particularly important in retaining the historic character of the area.

#### Action:

Surviving historic features should be retained and where necessary sympathetically repaired. Opportunities to reinstate lost features should be capitalised upon.





#### **Protect archaeological remains**

Clifford has been inhabited for over 1000 years and buried evidence of past occupation is likely to survive. Development which may disturb archaeological remains may require a watching brief to ensure the preservation of archaeological finds.

#### Action:

Development which involves below-ground excavation must have regard to the potential for archaeological finds.

#### Infill and backland development

A number of buildings in the conservation area. conservation area lie in sizeable plots. These properties and the spaces around them are important to the character of the conservation area. Opportunities for infill development are limited and development which would harm the character of the conservation area by disrupting the relationship between existing buildings and the spaces around them should be resisted.

Intensification of development which respected. would disrupt the character of the conservation area should also be resisted. The subdivision of the linear burgage plots will further erode the medieval plan form of the village and harm its character. The scale, massing and proportion of buildings as well as



the spaces between them are important **Tree management** in retaining the character of the

#### Action:

infill and backland development. Council must be notified of any proposal boundary walls and should be Any development proposing the to fell or lop a mature tree in the constructed from matching infill of a site or the subdivision of a conservation area. Consideration should limestone. plot must respond to the scale, be given to ensuring continued tree massing, layout and distribution of cover in the future by planning for the Public realm positive structures within the succession of over-mature trees. Native conservation area. The historic toft- species should be favoured. and-croft plan should also be

# of the conservation area

development affecting the setting of the cover in the future. conservation area should have regard to views into and out of the conservation area, the setting of positive buildings and **Boundary Treatments** the character of the landscape. Appropriate design, materials and layout Magnesian limestone boundary walls, published by English Heritage and the adjacent to the conservation area.

#### Action:

affect the setting of the should be resisted.

Trees make an important contribution to positive contribution to the the character of the conservation area, conservation area will be retained. particularly around St Luke's Church and New boundary treatments should There will be a presumption again on the edges of the village. The City fit with the character of existing

#### Action:

Mature trees which make a positive The design of items of street furniture contribution to the character of the such as litter bins, benches and bus Development affecting the setting conservation area should be shelters should be appropriate for the retained whenever possible. character of the conservation area. The Opportunities should be taken as design and siting of road signs should Clifford's rural setting makes a significant appropriate to plant young trees to not detract from the character of the contribution to its character. Any future ensure continued existence tree conservation area and the use of high-

should be used in any development pointed in lime mortar, are a positive Department for Transport. feature of Clifford. Existing walls above 1 metre next to a road, or 2 metres Action: elsewhere, are protected from demolition The siting and design of road signs The impact of development on the in the conservation area. Any new and street furniture and the use of character and appearance of the boundary walls in the conservation area surfacing materials should have conservation area should be should be constructed of local materials regard to current "Streets for All" considered. This applies equally to and be of appropriate height and guidance. development outside the coursing to fit well with existing walls. conservation area if it is likely to Fencing is atypical of the village and

#### Action:

Stone boundary walls which make a

Clifford's character as a rural village should be respected in the provision of any future public realm enhancements. visibility backing boards is not generally appropriate in the conservation area. As at present, road lining should be kept to a minimum. Regard should be had to current "Streets for All" guidance jointly

#### References

#### **Publications:**

- Cabe and English Heritage, Building in Context: New development in historic areas 2001
- Pevsner, N. Yorkshire West Riding, London 2009
- Lane Fox H, Chronicles of a Wharefdale Parish 1909
- Stones I, Clifford Village and Flax Mill, Yorkshire History Quarterly, Vol 2, No 3 pp 109-111
- Stones I, Clifford Village and Flax Mill, Yorkshire History Quarterly, Vol 2, No 4 pp 143-146

# Acknowledgements

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#### Where to find out more

Wetherby & District Historical Society is active and has a long history of study of local historic buildings and people. A wide range of original documents, public records and books can also be found in the following locations:

- Wetherby Library (Local History Section)
- Central Library (Local & Family History Section), website: www.leeds.gov.uk/library
  - West Yorkshire Archive Service, gr Chapeltown Road, Sheepscar, Leeds. Their website is: • www.archives.wyjs.org.uk
- West Yorkshire Archaeological Advisory Service, Wakefield. Their website is: www.archaeology.wyjs.org.uk

In addition, much information is available on other websites:

 www.heritagegateway.org.uk includes all listed building descriptions and some photos

- www.leodis.net has archive
  photos of the Leeds district
- www.old-maps.co.uk has early Ordnance Survey maps.

# How to find out more about historic buildings

Leeds Central Library has a large architecture collection which includes books on historic buildings. A useful general book on understanding historic houses is *How Old is Your House?* By Pamela Cunnington (most recent publication 2002). Shire Books also publish a range of excellent short books on historic buildings.

There are a wide range of national societies devoted to the study and conservation of historic buildings. Many of these national bodies have regional groups in Yorkshire.

- Society for the Protection of Ancient Buildings (SPAB) www.spab.org.uk . A good source of practical information about looking after buildings of all periods.
- Ancient Monuments Society www.ams.org.uk . Devoted to the study and conservation of ancient monuments, historic building and fine old craftsmanship, with a particular interest in church buildings.

- Georgian Group www.georgiangroup.org.uk Interested in the study and
- conservation of 18th- and early 19th-century buildings.
- Victorian Society www.victoriansociety.org.uk Interested in the appreciation and conservation of 19th and early 20th century buildings of all types.
- 20th Century Society www.c20century.org.uk Active in promoting appreciation and protection of 20th century architecture.

Adult education courses on historic buildings and/ or local history are sometimes run in the Leeds area. Check with your local provider for current information.

# Finding Out More

#### What is a conservation area?

A conservation area is 'an area of special architectural or historic interest the character or appearance of which it is desirable to preserve or enhance'.

Section 69 of the Planning (Listed Buildings and Conservation Areas) Act 1990.

# What does conservation area status mean?

Conservation area status provides the opportunity to promote the protection and enhancement of the special character of the defined area. Designation confers a general control over development that could damage the area's character. The details are complex but can be summarised as:

- Most demolition requires permission and will be resisted if the building makes a positive contribution to the area.
- Some minor works to houses is no longer "permitted development" and will require planning permission. Examples are rear dormer windows, external cladding and most satellite dishes on front elevations.
- Advertisement controls are tighter
- Most work to trees has to be notified to the Council which has six weeks in which to decide to impose restrictions.

 Generally, higher standards of design apply for new buildings and alterations to existing ones.

Change is inevitable in most conservation areas and it is not the intention of the designation to prevent the continued evolution of places. The challenge within conservation areas is to manage change in a way that maintains, reinforces and enhances the special qualities of the area.

# What is the purpose of this appraisal?

This appraisal provides the basis for making informed, sustainable decisions in the positive management, protection and enhancement of the conservation area.

It provides a clear understanding of the special interest of Clifford by:

- accessing how the settlement has developed
- analysing its present day character and
- identifying opportunities for enhancement

This appraisal follows the current guidance set out by English Heritage in the 2006 publication *Guidance on Conservation Area Appraisals*.

The appraisal is not intended to be comprehensive and the omission of any particular building, feature or space should not be taken to imply that it is of no interest.

#### Planning policy context

This appraisal should be read in conjunction with the wider national, regional and local planning policy and quidance. Relevant documents include:

- Planning (Listed Buildings and Conservation Areas) Act 1990
- Planning Policy Statement 5:
  Planning for the Historic Environment
- The Yorkshire and Humber Plan (The Regional Spatial Strategy) May 2008, particularly Policy ENV9 Historic Environment
- Leeds City Council, Unitary Development Plan Review 2006, particularly Chapter 5 Environment and Appendices A3 Building Design, Conservation and Landscape Design and A4 Archaeological Policies
- Leeds City Council, Local Development Framework, emerging document that will ultimately replace the Local Plan.

# Community involvement and adoption

A draft version of this appraisal went through a eight week public consultation process, which included;

- The appraisal and response form being made available through the Council's website;
- The consultation being advertised with a leaflet drop to all residences affected by the boundary change;
- Posters placed around the conservation area advertising the public meeting and drop-in session which took place on 19th December in Walton Village Hall;
- Details of the consultation placed on Leeds City Council's 'Talking Point' public consultation system;
- The distribution of a press release;
- Copies of the appraisal being made available in local businesses;
- Publicity being placed in local businesses;
- The holding of a public meeting and drop-in session on 30th January in Clifford Methodist Hall.

The consultation responses were evaluated and the appraisal was amended in light of comments received if it was deemed appropriate. This document was approved at the Leeds City Council Planning Board meeting in February 2010, with the document becoming a material consideration when applications for change within the conservation area or its setting are considered by the Council from 17th May 2010

