

Chapter 5: Criteria for identifying non-designated heritage assets (buildings, structures, places and designed landscapes)

5. Criteria for identifying non-designated heritage assets (buildings, structures, places and designed landscapes)

The aims of this chapter

- To define a non-designated heritage asset in the context of national planning policy.
- To define the selection criteria against which the district's nondesignated heritage assets are to be identified and assessed.

This chapter should be read in conjunction with:

- Policy Context Appendix B
- Designation Types Appendix C
- Local Distinctiveness Chapter 3
- Understanding Significance Chapter 4

Introduction and Overview

- 5.1 The National Planning Policy Framework (NPPF), adopted March 2012, gives significant policy weight in planning decision-making to heritage assets that are not nationally designated. The NPPF places obligation on local planning authorities to identify heritage assets and to define the significance of these assets.
- The following definition of a heritage asset is provided within Annex 2 of the NPPF: "A building, monument, site, place, area or landscape identified as having a degree of significance meriting consideration in planning decisions, because of its heritage interest. Heritage asset includes designated heritage assets and assets identified by the local planning authority (including local listing)."
- 5.3 This definition makes it clear that heritage assets include those parts of the historic environment that may not be subject to a formal designation (such as listing or scheduling). It can also be taken from this definition that the local planning authority should identify undesignated heritage assets in its area, preferably through a Local List. This chapter focuses on above ground heritage assets. In regard to archaeology, it is considered that the majority of sites and areas already included in the Historic Environment Record (HER) are heritage assets of archaeological significance. The HER is managed by North Yorkshire County Council (NYCC). See Appendix N for more information on the HER and the district's archaeology.

- There are a large number of buildings, structures and historic features within the Harrogate district which, while not statutorily protected, are considered to be heritage assets of architectural, historic, archaeological or artistic interest. These heritage assets make a substantial contribution to the local character and appearance of the district. The council considers that a number of these non-designated heritage assets merit a degree of recognition and are worthy of conservation for the benefit of future generations.
- 5.5 The council has therefore worked with representatives of the Civic Societies to define criteria for the identification of non-designated heritage assets. The criteria are consistent with government policy and associated guidance from English Heritage to be known as Historic England. The criteria serve to clarify each of the categories of interest and degrees of significance and provide a process of heritage asset identification to be used by the council. This guidance will also help members of the public to identify the heritage assets that form part of the 'cherished scene', are significant to the local community or that which may be affected by their development proposals.





Examples of fixtures and fittings which positively contribute to the cherished local scene.

5.6 The criteria could be used at a future date to inform the compilation of a Local List of heritage assets including buildings, structures, archaeology, parks, gardens and open spaces identified as being of importance and interest to local communities because of their historic, archaeological, architectural or artistic significance. Examples could include farm buildings, mining structures, non-conformist chapels, schools, community halls, houses, shops, industrial and military buildings, pre-historic or medieval earthworks,

- designed landscapes or open spaces, road signs, bridges, pillar boxes, lamp posts, milestones, telephone boxes, post boxes, monuments, stiles, wall, gates. This list is by no means exhaustive.
- 5.7 Inclusion of a heritage asset on any future Local List would not, however, preclude development or change, rather the Local List would be a mechanism to recognise non-designated heritage assets that are of local significance, whether or not subject to development proposals that would require planning consent. The information would however, inform any planning decisions.
- 5.8 Paragraph 135 of the NPPF states: "The effect of an application on the significance of a non-designated heritage asset should be taken into account in determining the application. In weighing applications that affect directly or indirectly non designated heritage assets, a balanced judgement will be required having regard to the scale of any harm or loss and the significance of the heritage asset."
- 5.9 The selection criteria will be used to inform the identification of nondesignated heritage assets and to assess their significance to inform planning decisions and to defend appeals.

Local Involvement

5.10 A focus group, comprising representatives from Harrogate, Ripon and Knaresborough Civic Societies respectively, has defined the selection criteria for the purpose of identifying non-designated heritage assets.

The Selection Criteria

- 5.11 Any heritage asset (building, structure, park, garden and open space) may be considered as a non-designated heritage asset (or for inclusion in any future Local List) provided it is of architectural, artistic, archaeological or historic importance to the local community.
- 5.12 **Architectural significance** includes heritage assets with attributes which:
 - a) Are valued for their considerable architectural interest;
 - b) Demonstrate design features characteristic of the local area and are a good example of the local vernacular;
 - c) Display ornate features, demonstration of special building craftsmanship, or richness of small details of construction;

- d) Have architectural associations with locally or nationally notable architects, designers or engineers;
- e) Demonstrate a pioneering or innovative example of a building type or structure;
- f) Demonstrate a building type or structure of rarity within the district;
- Retain to a considerable degree their original design or important phases of their design;
- h) Positively contribute to the richness of the townscape or landscape or the setting or group value of statutorily listed buildings, for example key landmark buildings, notable buildings on important routes into the area, buildings which create a vista or contribute to the skyline, buildings or structures which are integral to the cherished local scene or associated with an asset, features of landscape value;
- Exhibit group value, sharing a common design relationship, especially where these buildings are grouped together in a distinctive way;



The decorative use of terracotta in the Starbeck Spa Conservation Area.

- j) Employ interesting or unusual building materials or combinations of materials, which may be traditional or locally sourced or used in an innovative way for the period of building or materials used to impress through their cost or rarity;
- k) Where a building is publicly accessible, the importance of the interior may be considered.

- 5.13 **Historic significance** includes surviving examples of buildings or structures associated with:
 - a) Events or significant phases in local history;
 - b) Activity crucial to the development of a place;
 - c) Local industries, local commercial activity, past communities, conventions and traditions;
 - d) Known pre-historic interest or have the potential to yield evidential value;
 - e) Human interaction with the landscape and topography of the district;
 - f) Strong community significance (e.g. civic buildings, schools, community halls, libraries);
 - g) Locally famous or notable people or events;
 - h) Harrogate's social, economic and physical development and history such as schools, churches, leisure and entertainment, commercial and employment.
- 5.14 Where a building is considered to be worthy by virtue of A historic wa historical association, the building itself must be of demonstrable merit.



Wheelwrights' apparatus, Askwith.



A historic wall, Hampsthwaite.



Brentwood, in Denton, was built in the mid-to-late nineteenth century as the vicarage to St. Helen's Church (which is itself a much earlier Georgian church which is Grade II* Listed). Brentwood is in an informal eclectic High Victorian style. The materials and detailing of Brentwood help to communicate the status of its original occupant in the village. The design of the building reflects architectural fashions of the time rather than the vernacular or the locality.

5.15 **Artistic Significance** includes heritage assets with attributes which:

- a) Display some degree of creative skill in its production, design or later alteration, whether through sculpture, painting or other method of decoration or ornamentation;
- b) Display special decorative features that are aesthetically pleasing for their own sake, which contribute to the design and appearance of a building, place or landscape, without necessarily having a utilitarian function;
- c) Are the work of nationally or locally famous artists or craftsmen;
- d) Have strong community significance.



St. Joseph's RC Primary School, Bishop Thornton, which is of historical, aesthetic and communal significance. Dating from 1886, the school was built following the Education Act of 1870, which allowed local authorities to provide secular primary schools and a further Act in 1880 made primary school education mandatory. This prompted denominations to make provision for their congregations. Unusually for its age, St. Joseph's RC School is built in a domestic revival style with a close studded mock timber frame sitting on top of a coursed stone plinth. The extent of timber framing and the red clay tile roof mean the building stands out among the stone buildings in Bishop Thornton and is a landmark in the townscape, more so than the adjacent church. The building is also within the setting of the Grade II Listed St. Joseph's Church and Presbytery.

- 5.16 Archaeological significance includes assets that are the primary source of information about the development of places and people who inhabited them in the past.
- 5.17 Not all these criteria will be relevant in every case, but a heritage asset may be considered as a non-designated heritage asset if it meets a minimum of two criteria detailed above. Where an asset meets a greater number of criteria, or criteria from different types of significance, it is likely to have greater heritage value.



1 Park Place, Harrogate – a good example of a locally distinct building of architectural, aesthetic and historic value.

- 5.18 Heritage assets which are noteworthy in terms of any of the above criteria may nevertheless not be considered a non-designated heritage asset if insensitive alterations have been carried out which undermine its interest or architectural integrity. It should be noted that non-designated heritage assets all make a substantial contribution to the local character and appearance of the district.
- 5.19 The importance and interest claimed for an asset to be defined as a non-designated heritage asset must be demonstrable. Natural features and open countryside must demonstrate a clear and noteworthy interaction with or intervention by humanity. For example, a medieval field system is more likely to be of interest than eighteenth or nineteenth century enclosures; a pond and goit are likely to be of historic interest whereas a natural stream will not; a designed landscape may be of interest whereas a natural crag will not.

5.20 Buildings of any age may be considered as a heritage asset, though buildings which date from the later twentieth century onwards will need to be of exceptional quality and design and will be subject to more rigorous assessment in terms of other criteria.

Local Listing

- 5.21 Non-designated heritage assets nominated for inclusion on any future Local List would be assessed against the criteria and would be subject to public consultation.
- 5.22 Any future Local List would be a mechanism for the council, residents and community groups alike to identify non-designated heritage assets that are of local interest and significance, meriting a degree of recognition and worthy of protection for the benefit of future generations.
- 5.23 The Local List would be a 'live' record which would be regularly updated as and when properties worthy of inclusion on the Local List are brought to the council's attention.

Access to Information

- 5.24 The defined selection criteria, and indeed any future Local List, will be published on the council's website. The information will also be held on the council's database, including Land Charges.
- 5.25 Any future Local List would form part of the Historic Environment Record (HER) and subsequent additions to the list would be forwarded to North Yorkshire County Council for inclusion on the HER.

Selection and Ratification Process

5.26 If authorised to compile a Local List at a future date, the council will write to parish and town councils, the civic societies and to ward members, informing them of the selection criteria and inviting nominations of non-designated heritage assets, which might be considered for inclusion on a possible future Local List. At that time, a nomination form will be sent out detailing the information required to support the nomination and defining the selection criteria. Completed nomination forms received would then be validated or assessed against a basic checklist i.e. address/location; ownership; reasons for nomination; ensure the property is not covered by a national designation; photograph(s).

- 5.27 A selection panel with a representative and inclusive membership would then be set up to consider the nominations received and to determine which non-designated heritage assets would be eligible for inclusion on a Local List. The list will then need to go to Planning Committee for ratification in order to maximise the influence of the Local List as a material consideration in future planning decisions.
- 5.28 The focus group will also determine how a future Local List would be compiled within historic themes (i.e. which themes are to be prioritised; themes within a given geographic area, such as parish, ward or settlement; and asset types (i.e. barns, mills, country houses, parks and gardens) within historic themes such as military, agricultural, industrial etc.).

Limitations and Expectations of Local Listing

- 5.29 Please note that heritage assets that are subject to a current planning application or appeal cannot be considered for inclusion on a future Local List at the time of appeal or application. Similarly, where planning permission has been granted for demolition, heritage assets cannot be considered eligible.
- 5.30 In addition to the criteria outlined above, heritage assets proposed for inclusion on a future Local List will be assessed against other assets within the appropriate historic theme and collated accordingly.
- 5.31 The maintenance and restoration of heritage assets included on the Local List will be encouraged.
- 5.32 The following types of development affecting heritage assets included on a future Local List will normally be resisted:
 - a) Total or partial demolition;
 - b) Inappropriate alteration or extension;
 - c) Harm to the group or thematic value of the heritage asset;
 - d) Development that would have a detrimental impact on the setting or context of the asset.

- 5.33 Applications proposing demolition of a heritage asset included in a future Local List will be expected to demonstrate that all reasonable alternatives have been explored and justify why such alternatives are not viable.
- 5.34 There will be a presumption in favour of retaining and re-using buildings included on a future Local List unless it can be demonstrated independently that a building is structurally unsound or that there is no appropriate and viable alternative use for it.
- 5.35 Applications for alterations and/or extensions to heritage assets included on a future Local List will be required to incorporate proposals which preserve or enhance the significance of the asset and its setting.



6. Understanding context

The aims of this chapter

- To explain what is meant by 'context.'
- To provide a process to assess the context of proposed development.
- To refer to other techniques available to assess context of development sites.
- To provide guidance on how to appraise the constraints and opportunities of a development site in order to inform design.

This chapter should be read in conjunction with:

- Local Distinctiveness Chapter 3.
- Understanding Significance Chapter 4.
- Designing New Development Chapter 7.
- Examples of Best Practice Appendix L.

"Developments should respond to local character and history, and reflect the identity of local surroundings and materials, whilst not discouraging appropriate innovations".

National Planning Policy Framework (NPPF).

Introduction

- 6.1 The term "context" is used by planners, building and landscape designers to mean the physical built or natural environment within which a site or building exists or will exist.
- 6.2 Assessing context for future development looks beyond the individual heritage assets to the understanding of the overall character of the whole area. This understanding will inform design, and should secure good quality and well-designed and sustainable places.
- 6.3 It is important that this process is seen as an opportunity to understand the potential of the environment. Whilst certain features may constrain development, understanding the values and how an area can be enhanced is an important element of place shaping.

Process

6.4 There are a range of techniques for assessing context. The appraisal should be appropriate to the complexity of the proposed development and its immediate environment. For example, a simple analysis of nearby buildings, spaces and landscape would normally suffice for the development of a single building on a small infill site. However, a large urban development incorporating multiple buildings, private and public open space would require an in-depth study of all aspects of the urban environment, including, for example, the qualities of the public realm, predominant use of different areas and how people move through the town or city, in addition to the analysis of adjacent buildings, spaces and landscape treatment.

- 6.5 One technique for assessing the context for a complex development was given in useful guidance entitled, 'By Design Urban design in the planning system: towards better practice,' (By Design). This document has been archived, but the guidance has not been fully replaced by national Planning Practice Guidance, and consequently some guidance in the document remains useful.
- 6.6 The document provides advice on how to prepare a 'Context Appraisal', which is a detailed analysis of the features of an area (including past and present land uses, built and natural environment, and social and physical characteristics) which serve as a basis for an urban design framework, development brief or design guide.
- 6.7 'By Design' sets a list of urban design objectives, which are discussed in this SPD within Chapter 7, entitled 'Designing New Development'. Architects, Urban Designers and Planners commonly use these design objectives, and it is particularly helpful to use the subjects as pointers to understand complex urban context:
 - 1. What is the character of the area? Does it have its own identity?
 - 2. What is the extent of continuity and degree of enclosure? How are public and private spaces distinguished?
 - 3. What is the quality of the public realm?

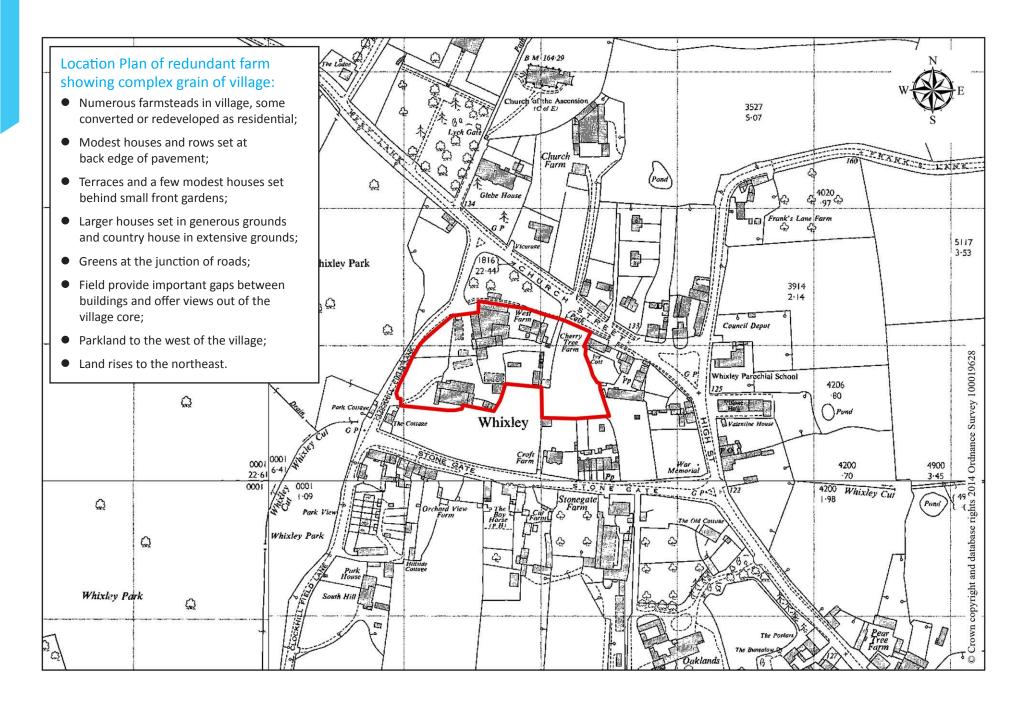
 Are there attractive and successful outdoor areas?
 - 4. Is there ease of movement?
 Is the place easy to get to and move through?
 - 5. Does the built environment provide legibility?
 Does the place have a clear image and is it easy to understand?
 - 6. Does the built environment provide adaptabilty? Can the place change easily?
 - 7. Is there diversity?
 Is there variety and choice?

Understanding Context Checklist

- 6.8 As an alternative, the following checklist can be used by agents, developers and owners to provide sufficient information to inform the design of new development. Professional agents, such as architects, are trained to readily understand context, so this checklist is not an inflexible requirement, but can be used by all as an aide mémoire.
- 6.9 Not all the questions on this list of considerations are applicable to every type of development, and particularly not for minor developments. More information on domestic development can be found within the council's supplementary planning document (SPD), entitled 'House Extensions and Garages Design Guide.' Additionally, for modest new housing development, more information can be found within the council's supplementary design guide (SPG), entitled 'Residential Design Guide'. This information can be found on the Local Planning Guidance page of the council's website (www.harrogate.gov.uk/plan/Pages/planning-guidance.aspx)

6.10 **1. Layout**

- a) Does topography affect the settlement? Or in a rural location, how does topography affect the site?
- b) Does topography impact on orientation of buildings?
- c) Is there a water course that impacts on settlement pattern?
- d) How do other communications including railways or canals impact?
- e) Historically, what impacts on the layout of the area?
- f) What are the plot or field sizes?
- g) How are the buildings positioned in the plots?
- h) What is the regularity and density of street pattern?
- i) Is there a hierarchy of roads?
- j) How do the scale and density of buildings relate to the street width?
- k) What is the size and frequency of open space?
- I) Are there key open spaces?
- m) How are spaces used?
- n) Are there passages and courts?
- o) Are there strategic pedestrian routes that impact on the site?



- 6.11 **2. Spaces** (gaps between buildings, streets, gardens etc.)
 - a) Are the spaces formal?
 - b) How are spaces enclosed?
 - c) What is the alignment and spacing of surrounding buildings?
 - d) Are gaps open, narrow, winding, or straight?
 - e) Are spaces in shadow?
 - f) How are spaces used?
 - g) What paving or other surfaces are used?
 - h) What street furniture is there?



Topography has influenced width of Allhallowgate; houses set well back from steep bank to left. Typical of Ripon, houses to the right are against pavement. (Set back of single storey gable of hall adds to its unique appearance).

6.12 **3. Views**

- a) Are views within the confines of the settlement?
- b) Are they long, short, intimate, glimpsed?
- c) Are they channelled or wide?
- d) Are there focal points, a building or landscape feature?
- e) Does the topography affect the view?
- f) What is the streetscape and roofscape?
- g) What are the views out of the settlement or site?
- h) How do views change as one moves through spaces?



Vista up Town Street in Grafton stopped by three storey house.



View of the rural village of Healey illustrating importance of uninterrupted view of church.

6.13 **4. Buildings**

- a) How do buildings contribute to the spatial character?
- b) What types of buildings are in the area, what are their uses?
- c) Are there buildings that result from particular activities, or historic or existing land ownerships?
- d) Is there uniformity of scale and size, material, style or is there a high degree of variation?
- e) How are properties arranged, are they in rows, terraces, detached buildings?
- f) How are the buildings orientated?
- g) What scale and size are buildings?
- h) What is the form of buildings, their plan form and roof shapes?
- i) What is their frontage to the street, eaves or gable on?
- j) What are the roofing and walling materials?
- k) How are materials used, are there any local building techniques?



Robust gritstone buildings of Middlesmoor; two storey houses of rectangular plan form; unbroken dual pitched roofs finished in slate (Welsh or stone slate); chimneys at ridge ends; small window to wall ratio, deep set reveals to windows.



Chapel at Middlesmoor is of same materials as housing, but does not reflect same characteristics as the houses.

- I) What are the size, shape, number and arrangement of openings in buildings?
- m) What are the principal building features, including windows, doors and chimneys?
- n) What are the architectural styles, or particular features?
- o) Are there any atypical buildings, and how do they differ from others?



House at Whixley; simple dual pitched roof to two storey house, but materials and details very different to the stone houses of Middlesmoor.

6.14 **5. Landscape Features**

- a) In a rural location, what are the characteristics of the landscape?
- b) Is there scenic value?
- c) What is the contribution of trees to the character of settlement?
- d) Are trees in woodlands, groups, avenues or just incidental?
- e) Are the trees deciduous or coniferous?

- f) Do the trees have dense foliage or large canopies that cast shade/dappled light or filter views?
- g) What is the contribution of other greenery to the character of settlement?
- h) Are there grass verges, hedges, ornamental garden plants?
- i) Are there water features, rivers, becks, ponds, fountains etc.?
- j) Is there wildlife value?
- k) What are the hard surfaces?
- I) Are there changes in level, and how are they dealt with?
- m) What are boundary treatments, including gates?
- n) What street furniture, including lights, is there?



Mature trees and stone boundary walls contribute significantly to the environmental quality of Ramsgill. Typical of rural villages, roads are bitmac, there are no pavements or kerbed edges to green.



Stone setts laid across slope, gutter formed of setts laid down slope, random stone blocks forming kerb to grass verge.

- 6.15 **6. Ambience** (or less tangible characteristics)
 - a) Is birdsong audible?
 - b) Is the area tranquil?
 - c) Is the impact of traffic or industrial noise significant?
 - d) Are there dark corners that create feelings of insecurity?
 - e) Are there smells, such as perfume of flowers, or unpleasant pollutants?
 - f) How do the seasons affect the place?
 - g) How does the change from daylight to night affect its character?



Little shadow from the trees in early spring, but the daffodils and blossom add hugely to the attractiveness of the scene.

6.16 It is important to understand that built form density is not the same as housing density. To illustrate; a number of small apartments will have considerably less built form density than the same number of large houses. Certain sites will be in a tight urban context, where dwelling density should

be high in order that the massing of new buildings and small spaces between reflect the existing "tight grain", whereas other sites in suburban areas should have low built density and buildings well-spaced to reflect "loose grain".



High density development on Stonebridgegate in Ripon.



Whilst external treatment does not reflect local distinctiveness, the low density 20th century development reflects low density development at the edge of a village.

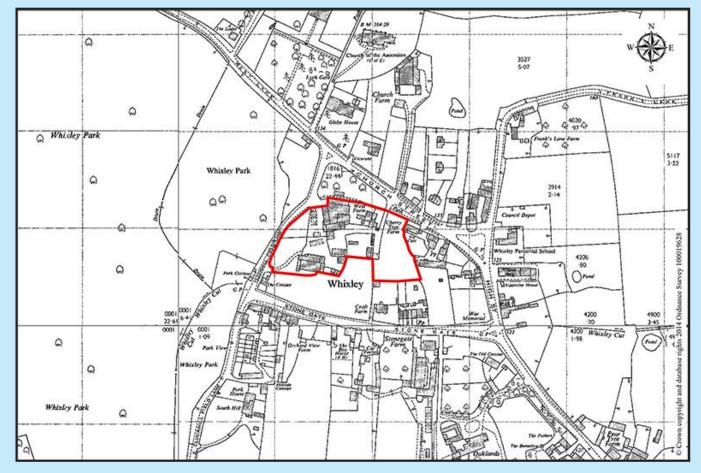
Available Information

- 6.17 Contextual information is available for a number of settlements, including the Conservation Area Appraisals produced by Harrogate Borough Council, which summarise the chief characteristics of the settlements, and Village Design Statements prepared by local communities, which are held on the council's website. A list of these documents, together with links, can be found within Appendices H and J.
- 6.18 Conservation Management Plans are important tools for managing area assets such as the World Heritage Site, Knaresborough Castle and Hackfall Gardens. These are often held on the authors' websites.
- 6.19 Harrogate Borough Council has a Landscape Character Appraisal (LCA) for the countryside areas of the district, which is held on the council's website. Each character area is described in the document and it should be noted that sites may be affected by more than one area. The LCA can be found at: (www.harrogate.gov.uk/plan/Pages/Landscape-Character-Assessment.aspx)

- 6.20 The council has identified certain areas that could contribute to green infrastructure objectives. These can be found within the separate guidance document at: (www.harrogate.gov.uk/plan/Pages/GI-Guide.aspx)
- 6.21 North Yorkshire County Council has carried out a Historic Landscape Characterisation (HLC), which describes historic land character types, summarises how landscape has changed and focuses on how past landscape is perceived in the present. It is important to understand how the wider landscape contributes to historic assets. One important example is the ritual landscape surrounding Thornborough Henges. More information on the HLC can be found within the environment section of the county council's website. Historic maps, and maps that show highways and public rights of way are held on the county council's website in the maps section at www.northyorks.gov.uk
- 6.22 Information on nationally designated assets, including listed buildings and scheduled ancient monuments, is held on the National Heritage List for England (held at http://list.english-heritage.org.uk/).
- 6.23 The county council maintain the Historic Environment Record (HER) and local archives hold considerable historic information. Refer to the environment section at www.northyorks.gov.uk
- 6.24 Also local libraries are a useful resource, they hold local history books, newspapers, old photographs and also books on local architecture, for example the Buildings of England (Pevsner) series.

Summarising Context

6.25 The purpose of the study of context is to inform design of development on a particular site. The appraisal may be long and/or complex and hence it is important to sum up the general character of the place in a few sentences. It can be useful to reflect on what makes this place different from others. Then, take stock of the characteristics that contribute strongly to local character. It is these characteristics that should be reflected in the design of new development.



Layout and Spaces:

Historic farmsteads and fields contribute strongly to village character.

Grain is complex; built form density varies; groups of buildings are close set, other buildings are in generous grounds.

Building groups are of two types; farmsteads incorporating yards, and houses clustered randomly.

Views:

Views to west shortened due to topography, and views to east of village provide open aspect across landscape.

Buildings to north have backdrop of trees.

Within village, views are across small fields and also there are intimate glimpsed views between buildings.

Buildings:

Farm buildings and outbuildings of simple plan form up to two storeys in height, brick and cobble walls and pantile roofs.

Houses simple dual pitched form of two storeys with eaves facing street, many with lower rear extensions or single storey lean-to at side, brick or rendered walls and pantile or Welsh slate roofs.

Few semi-detached houses, most are rows, terraces and detached.

Features; chimneys, sliding sash (vertical and horizontal) windows, very few dormers.

Landscape Features:

Large mature tree groups and single parkland trees.

 ${\it Grass \, verges, \, some \, banked, \, and \, greens \, at \, road \, junctions.}$

Cobble and brick boundary walls, some railings on low walls.

Ambience:

Quiet rural village, working farms create some noise and smells, but generally not to nuisance level.

Site Appraisal

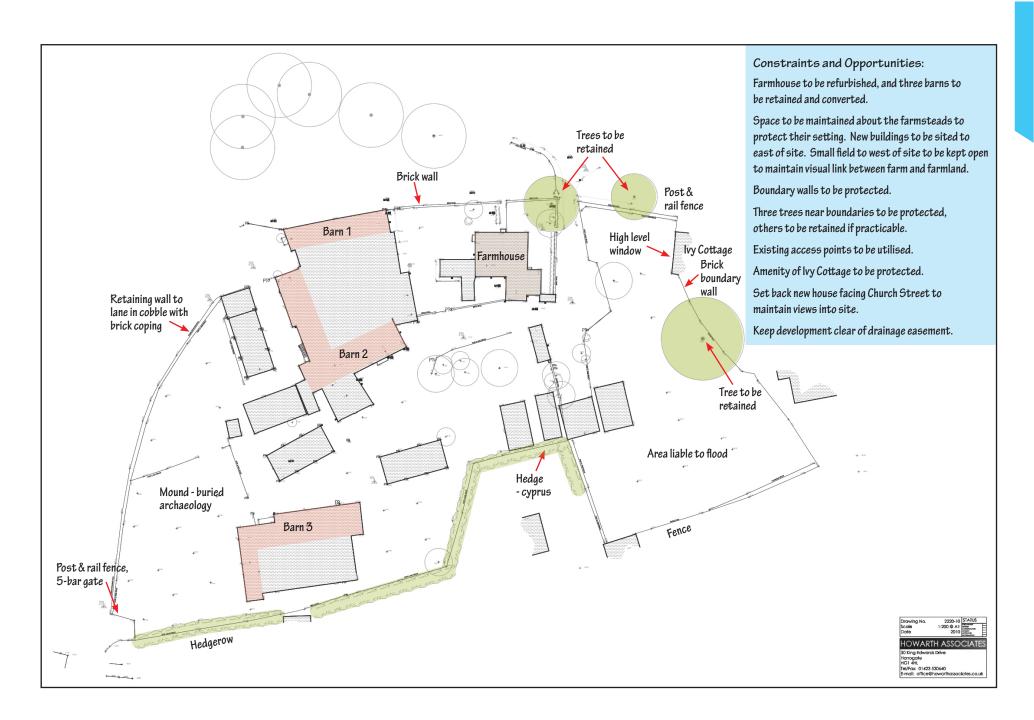
- 6.27 The study of the general context of a development site must be accompanied with a detailed appraisal of the site and its immediate environs.
- 6.28 Consideration should be given to any existing buildings on the site as to whether they contribute to the historic, urban or landscape environment and as such are non-designated heritage assets (more information can be found within Chapter 5, entitled 'Selection Criteria for Non-Designated Heritage Assets') and should be retained, or whether the buildings or appearance of the site are detrimental to the quality of the area such that redevelopment would be an enhancement.
- 6.29 Research should be carried out to ascertain if there are any designations (world heritage site, listed buildings, scheduled ancient monuments, historic parks and gardens and battlefields) or planning restrictions, covenants, easements or known ground instability. Consideration should be given to heritage assets (designated or not) and their setting. More information can be found within the following areas of this document: Chapter 2 'Identifying the Setting of Heritage Assets'; Chapter 5 'Selection Criteria for Non-Designated Heritage Assets'; Appendix C –'Designation Types'.
- 6.30 A measured site survey should be carried out to include the following features on, or immediately adjacent to, the site: ground levels, existing accesses, existing buildings, trees, drains or sewer positions, water courses or other water features, overhead wires, walls, fences or hedges.
- 6.31 Additionally those features immediately around the site, which may be impacted by development, should be surveyed. These include:
 - a) The setting of the site;
 - b) Neighbouring buildings (scale and form, materials, principle features and style, orientation and position of windows);
 - c) Adjacent spaces, public and private;
 - d) Trees nearby;
 - e) Road classification and position of nearby junctions;
 - f) Public and private rights of way;
 - g) Water courses;
 - h) Important views;
 - i) Setting of heritage assets.

Identifying Opportunities and Constraints

- 6.32 Analysis of constraints and opportunities must draw on the assessment of the site itself and its environmental context, and additionally the planning context.
- 6.33 Where the development proposals are complex, or there are particular environmental issues, the consideration of constraints may require a series of studies; or opportunities such as improving routes through an urban environment might be shown on plans covering a large area.
- 6.34 In all cases, a plan of the site extended to include its immediate context is particularly useful and should be annotated to show: important or landmark buildings, important trees, hedges, walls, spaces, and views, which should be protected. Any unseen constraints, such as easements across the site or known archaeological features, should be shown. Also particular opportunities, such as linking pedestrian or cycle routes across the site, should be considered. This type of plan assists in designing the layout of a site.



View to farmhouse from Church Lane.



- 6.35 The identification of opportunities and constraints flows naturally from the site appraisal and contextual study. Some examples:
 - a) Local buildings may be generally of two storeys, but in certain locations there are buildings that are three storeys high. Is it appropriate on a particular site then to erect three storey or even taller buildings?
 - The contextual analysis might show that taller buildings are located either in prominent corner locations, or facing open space. If the site were on a corner plot or situated at the end of an important vista therefore a building of three storeys, or possibly a little higher, would be appropriate in those locations.
 - b) The majority of local buildings are of brick and some are rendered, but civic buildings are of stone, so which material is appropriate for the proposed building, which is for business use incorporating shops and offices?

The nearby town hall exhibits high quality dressed and carved stonework, its appearance clearly illustrates the building's function. Whilst a new building of stone would not be incongruous, a building of that size in stone might detract from the historic town hall, and hence brick would allow the new building to be better assimilated into the street scene. Stone



Highly decorative town hall in context of more modest stone and brick buildings.

- details, for example to stall risers and pilasters between shopfronts and to upper floors string courses and lintels would serve to reflect the quality of building the owners aspire to.
- c) All domestic properties, other than small cottages on the high street, have small front gardens, so should the houses on the site have front gardens?
 - If the site were quite large and sited on the junction of high street and a trunk road, a small terrace on the high street next to existing buildings might be set at the back edge of the pavement. Alternatively they should be set back behind a walled front garden. A courtyard development in the centre of the site would not incorporate front gardens in order to better reflect historic courts in the town.
- d) The historic buildings of the village are separated from the site by poorly designed housing of the 1970s that do not reflect local building tradition, their windows have horizontal emphasis rather than vertical, walls are of buff coloured brick with rendered panels rather than stone walls, and roofs are finished with grey concrete profiled tiles rather than slate. Should they, in the context of the site, be considered locally distinct and set the precedent for the new development?
 - If the 1970s houses are very limited in number and there are historic buildings nearby, it could be appropriate to refer only to the traditional buildings of the village to inform design. However, if the site were on the fringe of the settlement, separated from the historic core by a 1970s housing estate, the use of traditional forms and natural materials would reflect rural vernacular and assist in the assimilation of the buildings at the sensitive rural edge, however in most cases the building style should be contemporary thus illustrating the development of the village, rather than copying historic building styles.
- e) How can a developer decide what dwelling density can be accommodated on a site?

The contextual study of the settlement will note the proximity of existing buildings to the street, their massing and scale of space between them; this is often referred to as the "grain". This assessment will show the scale of built form density that is appropriate.

Further Reading:

• See Appendix B – Bibliography.