9. Porthouse Bromyard, HR74NS

General

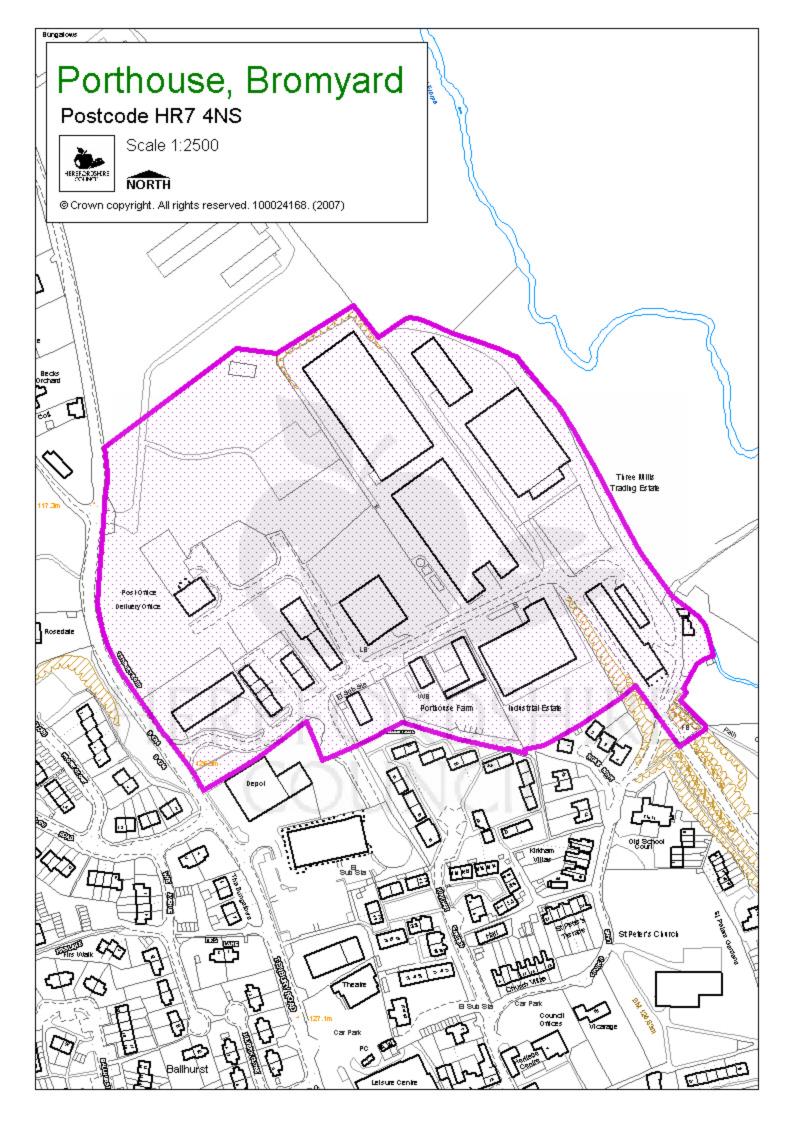
Appraisal Criteria	Indicator	Scoring Criteria
Quantitative Base	Total Site area	Site Area 8.76 ha
Information	Vacant land (by sector / use class)	1.99 ha committed for B1c/ B2.
		estate comprising a mix of B1/B2 and B8 uses in units varying in size. There are e from the east and west (from the B4214). The site area includes Three Mills use Business Centre.
	maintained, and benefits fi	ldings along with some higher quality new units. The site is adequately rom footpaths throughout. Royal Mail on site as well as other occupiers. The units site are generally poor quality.
	There was one marketing sq m (30,400 sq ft).	board on site for trade counter/business units from 550 sq m (5,920 sq ft) to 2,824
	There is a open area of hardstanding on the north western part of the site. To the north of the site out the site boundaries is an area allocated for residential uses so any future development on the north w area would have to consider residential amenity issues. Sensitive uses also include residential uses w occupy the site to the south.	
	Output area – 005F	
General Site Description	Ward – Bromyard	
	Sub area – Eastern Corrid	or
	Policy allocation -	
Allocated as Policy E5- Safeguarding employment land and buildings which states 'Proporesult in the loss of existing permitted or proposed employment land and buildings to non- will only be permitted where 1) there would be substantial benefits to residential or other a alternative forms of development, and the site or premises concerned can be shown to be other employment uses, including consideration of mitigation measures. Where such pro- permitted, an alternative site should be found for the relocation of any existing business; or proposals incorporating elements of retail use, this is restricted to a minor or incidental ac with an otherwise acceptable Part B or other employment generating use'. The area to the north of the site which is mentioned in RELS is allocated for residential de is why it does not form one of the survey sites.		g permitted or proposed employment land and buildings to non-employment uses re 1) there would be substantial benefits to residential or other amenity in allowing pment, and the site or premises concerned can be shown to be unsuitable for cluding consideration of mitigation measures. Where such proposals are ite should be found for the relocation of any existing business; or 2) in the case of ements of retail use, this is restricted to a minor or incidental activity associated
	Relevant planning history- planning permission for B1c/B2 (7,960 sq m).	

Appraisal Criteria	Indicator	Site Visit Comments
of Existing io and Internal nment	Quality of the existing portfolio, internal and external environment (<i>occupied sites / re-use opportunities</i>)	Mixed site on two sides of the road. Larger area of site is in better condition and has new offices and Royal Mail building.
	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	N/A
Quality o Portfolio Environm	Amenity Impacts (e.g. noise, dust & smell)	The site does not appear to be exposed to unreasonable levels of noise, smell, dust or other amenity factors

Appraisal Criteria	Indicator	Site Visit Comments
ider	Adjoining land uses	The site has little or no 'bad' neighbouring uses but has some potentially sensitive uses nearby – residential and residential UDP allocation.
ality of the Wi Environment	Road Frontage Visibility	The site has some visibility to a local road
Quality of the Wider Environment	Perception of the wider environmental quality (attractive countryside setting, urban context in need of regeneration etc).	The surrounding environment is already developed to a high standard therefore development/ redevelopment would neither detract or enhance the wider environmental quality.
lity	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located less than 1 kilometre away from a motorway or major arterial route but not immediately adjacent
Accessibility	Quality of local road access	Width of surrounding roads could create potential issues for HGV access / potential for heavy congestion at peak periods. Could be potential issue with surrounding roads.
	Quality of Site Access	Likely to be only minimal site access (visibility constraints)
Market Conditions/ Perception of Demand	Duration of availability (vacant / part vacant sites)	N/A
Ma Conc Perce Dei	Marketing and enquiry interest	Number of marketing/ to let boards on site.
Ownership	Ownership / Owner aspirations	Unknown.
	Environmental constraints and abnormal development requirements [e.g. landscape / nature conservation designations, heritage features (listed buildings and conservation areas), TPO's and identified development requirements / issues / constraints set out in Local Plan policies, site development briefs etc]	No significant environmental constraints or abnormal development requirements identified although small part of site could be affected by flooding (see below).
traints	(vacant / part vacant sites and redevelopment opportunities)	
Site Development Constraint	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site)	Site is in excess of 5 hectares with no apparent evidence of physical constraining features
Develo	(vacant / part vacant sites and redevelopment opportunities)	
Site	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Could be contamination from works. But details unknown.
	Flooding	NE edge : Medium flood risk (flood risk category 1 or 2) Remaining area : no risk of flooding on the site (outside of identified flood risk zone)

Appraisal Criteria	Indicator	
tural	Sequential Location	The site is located out of centre, but within the urban area
of Nat	Land classification	The site is predominately / wholly brownfield.
nt use of N Resources	Ease of access to public transport	The site is less than a ten minute walk from an hourly public transport route.
Prudent use of Natural Resources	Ease of walking and cycling	There are reasonable footpath and/ or cycle links to the site but use may be constrained by certain factors.
Effective protection and enhancement of the Environment	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources (vacant / part vacant sites and redevelopment opportunities)	Quality is reasonable as it is but could be tidied up at edges. Development / redevelopment of this site could therefore slightly enhance existing townscape without additionally impact on the environmental resources in the area.

Appraisal Criteria	Indicator	
and	Multiple Deprivation Indices (national statistics website)	The site is within a neighbourhood ranked a average to deprived for multiple deprivation (super output area lower level is in the 50% to 25% quartile for deprivation in the country)
Social Progress al Regeneration	Ability to deliver specific regeneration and/ or economic objectives (including comprehensive/ mixed use development)	Development/ redevelopment of the site would likely have a neutral impact on local regeneration and/ or economic strategies for the area given that the site is already fully developed and functioning as an employment site (although more effective / intensive utilisation of certain parts of the site could enhance the sites current contribution in this regard.
Ō	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment



10: Linton Trading Estate Bromyard (Bromyard Downs) HRT4QT

General

Appraisal Criteria	Indicator	Scoring Criteria
Quantitative	Total site area	Site area 2.9 ha (area undeveloped 0.42 ha)
Base Information	Vacant land (by sector / use class)	0.34 ha outstanding planning permission – 0.34 ha B1c/B2 0.08 ha outstanding planning permission – 0.02 ha B1a; 0.06 ha B2
General Site Description	ha B2 Site is allocated under Policy E5 safeguarded employment land and buildings. Proposals which would result in the loss of existing permitted or proposed employment land and buildings to non-employment uses will only be permitted where 1) there would be substantial benefits to residential or other amenity in allowing alternative forms of development, and the site or premises concerned can be shown to be unsuitable for other employment uses, including consideration of mitigation measures. Where such proposals are permitted, an alternative site should be found for the relocation of any existing business; or 2) in the case of proposals incorporating elements of retail use, this is restricted to a minor or incidental activity associated with an otherwise acceptable Part B or other employment generating use. Direct access / frontage to the A44. Road surface inside the site deteriorates as you move through it and there is a significant change in levels. Buildings at front of the site (close to A44 are good quality) however buildings towards the rear are poorer, as is layout and circulation, left over areas are overgrown and poorly maintained. Buildings at back could be redeveloped to same standard as front buildings. Site is in open countryside with recycling centre adjacent. Empty plot at front of the site. Output area - 005B Ward - Bringsty Sub Area – Eastern Corridor	

Appraisal Criteria	Indicator	Commentary
Existing Portfolio and Internal Environment	Quality of the existing portfolio, internal and external environment (<i>occupied sites / re-use opportunities</i>)	Buildings at the front of the site are good quality but as you move through the site quality deteriorates and access is difficult as the road is narrow, steep and has poor quality surfacing. There is some parking at the front of the site. Circulation to the rear of the site is poor
	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	Quality / nature of surrounding environment may limit the attractiveness of the site for certain users – recycling centre adjacent and accessed through the site which limits market attractiveness score
Quality of	Amenity Impacts (e.g. noise, dust & smell)	The site does not appear to be exposed to unreasonable levels of noise, smell, dust or other amenity factors
	Adjoining land uses	The site is located in an area of open countryside but with an adjacent waste recycling centre which requires access through the Trading Estate.

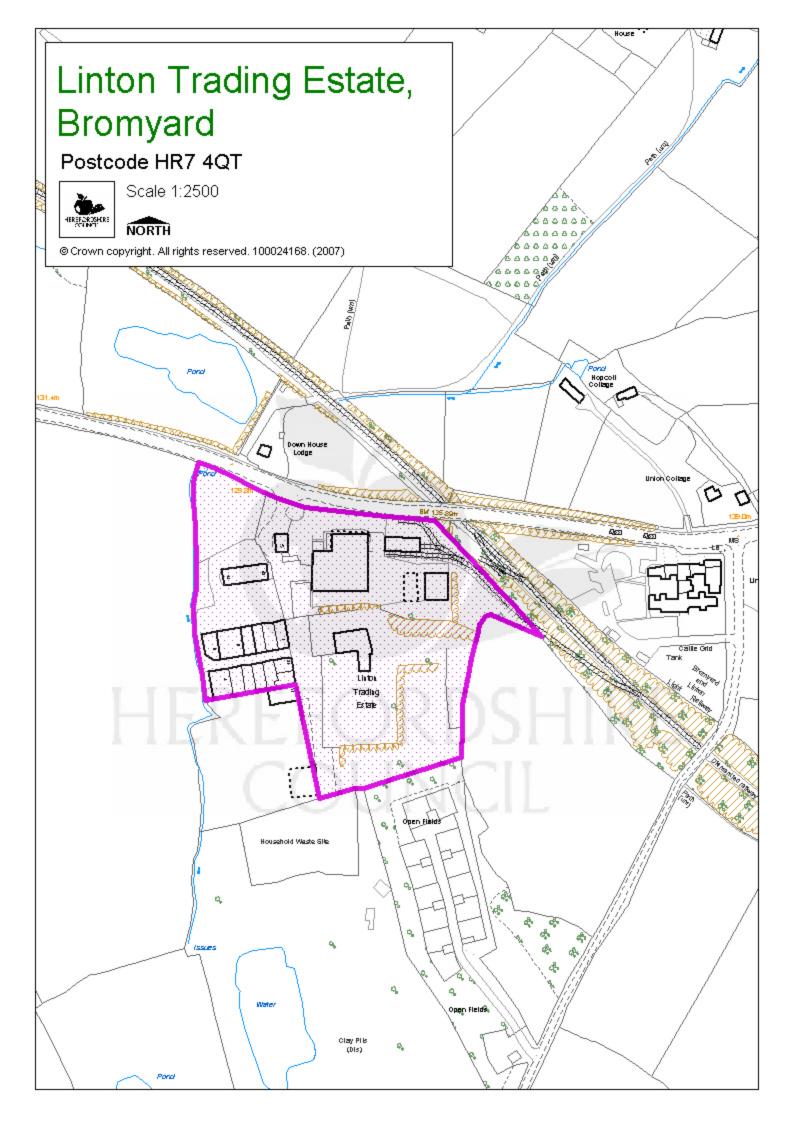
Appraisal Criteria	Indicator	Commentary
Unterna	Road Frontage Visibility	The site has a highly visible frontage to an 'A' road or motorway (A44)
	Perception of the wider environmental quality (attractive countryside setting, urban context in need of regeneration etc).	The surrounding environment is semi rural where development could have some impact on the environmental quality however high quality development / redevelopment that responds to the environment could minimise negative impacts
ty	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located immediately adjacent to a major arterial route with easy accessibility to the route (A44)
Accessibility	Quality of local road access	Surrounding roads are wide / no apparent issues of congestion
	Quality of Site Access	Likely to be only minimal site access (visibility constraints)
litions/ Perception of Demand	Duration of availability (vacant / part vacant sites)	Unknown.
Market Conditions/ P Demand	Marketing and enquiry interest	No marketing on site but also no apparent vacancies either – other than undeveloped plot.
Ownership	Ownership / Owner aspirations	Site owner and aspirations are unknown.

Appraisal Criteria	Indicator	Commentary
ıstraints	Environmental constraints and abnormal development requirements [e.g. landscape / nature conservation designations, heritage features (listed buildings and conservation areas), TPO's and identified development requirements / issues / constraints set out in Local Plan policies, site development briefs etc] (vacant / part vacant sites and redevelopment opportunities)	There are no identified environmental or known abnormal development requirements applying to the site. Site is allocated under Policy E5 safeguarded employment land and buildings. Proposals which would result in the loss of existing permitted or proposed employment land and buildings to non-employment uses will only be permitted where 1) there would be substantial benefits to residential or other amenity in allowing alternative forms of development, and the site or premises concerned can be shown to be unsuitable for other employment uses, including consideration of mitigation measures. Where such proposals are permitted, an alternative site should be found for the relocation of any existing business; or 2) in the case of proposals incorporating elements of retail use, this is restricted to a minor or incidental activity associated with an otherwise acceptable Part B or other employment generating use.
Site Development Constraints	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site) (<i>vacant / part vacant sites and redevelopment</i> <i>opportunities</i>)	Site is between 1 and 5 hectares / may have some physical constraining features – steeply sloping.
	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Significant contamination unlikely, no significant ground preparation works likely to be required.
	Flooding	No flood risk (outside of any identified flood risk zone)

Appraisal Criteria	Indicator	Commentary
a l	Sequential Location	The site is located completely outside of a defined urban area
Natura	Land classification	The site is predominately / wholly brownfield.
Prudent use of Natural Resources	Ease of access to public transport	The site is more than 500m from a main bus route and more than 1 km of a train or bus station.
Pruc	Ease of walking and cycling	There are no existing footpaths or cycle links to the site

Appraisal Criteria	Indicator	Commentary
Effective protection and enhancement of the Environment	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources (vacant / part vacant sites and redevelopment opportunities)	Development / redevelopment of the site will provide an improvement to the existing townscape quality without additionally impacting on environment resources

Appraisal Criteria	Indicator	Commentary
neration	Multiple Deprivation Indices (national statistics website)	The site is within a neighbourhood ranked as average to affluent for multiple deprivation (super output area lower layer is in the 50% to 75% least deprived quartile for the country)
Social Progress and Regeneration	Ability to deliver specific regeneration and or economic objectives (including comprehensive/ mixed use development)	Development/ redevelopment of the site could contribute towards local regeneration and or economic strategies for the area. Site quality declines away from the A44 – (partial) redevelopment could bring whole site up to the same quality. Development opportunity in empty plot at the front of the site.
Socia	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment)



10b: South of Linton Trading Estate (HR7 4QT)

General

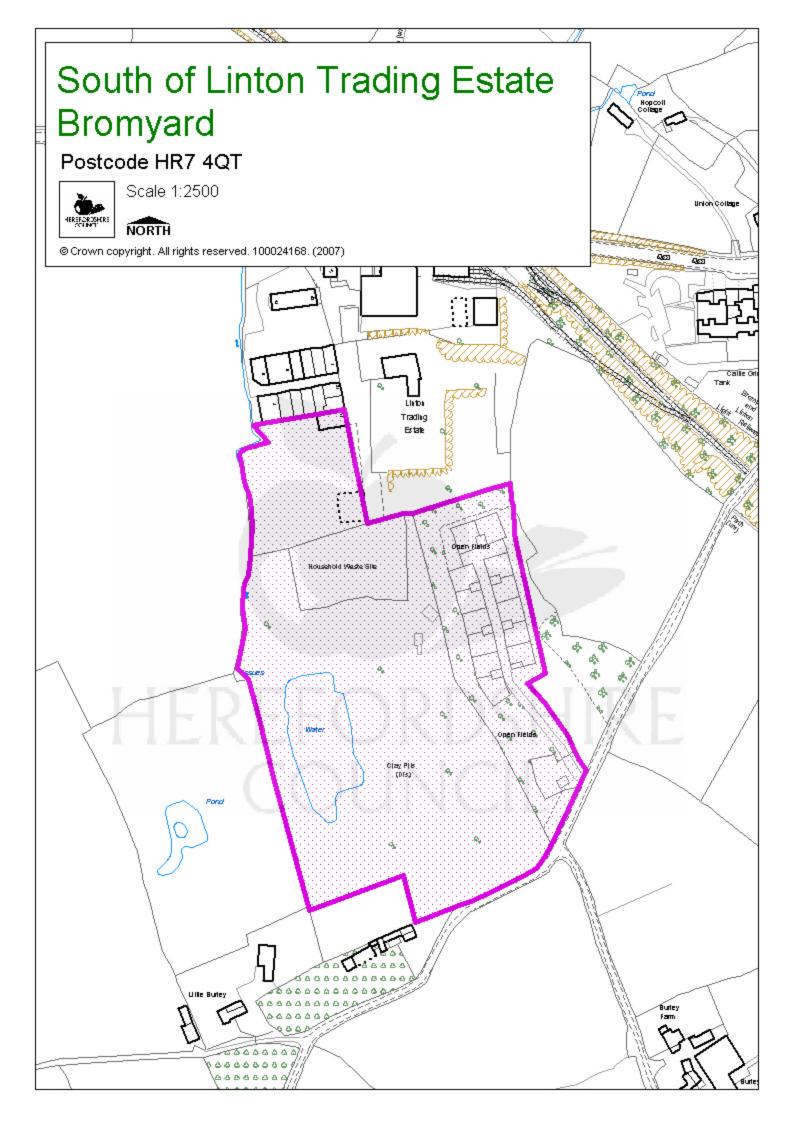
Appraisal Criteria	Indicator	Scoring Criteria
Quantitative	Total Site area	Site Area 5.6 ha
Base Information	Vacant land (by sector / use class)	0.37 ha with outstanding planning permission (B1c/B2). 5.2 ha allocated- 0.52 ha B1a ; 3.12 ha B1c/B2 ; 1.56 ha B8.
General Site Description	5.2 ha allocated - 0.52 ha B1a ; 3.12 ha B1c/B2 ; 1.56 ha B8. Site is allocated under policy E3 for employment use – 5.6 ha for B1, B2 and B8 uses (policy E3 'other employment allocations') UDP text 'This 5.2 ha extension to the existing employment site at Linton trading Estate is located on brownfield land. The majority of the extension area was formerly used for clay extraction and will be restored as part of the re-use of the land for employment, The site will be limited to Part B employment uses only. The extension area includes an existing gypsy site. It is intended that this should be relocated southwards to an area adjacent to the lane. Improvement to the road access to the Estate from the A44 will be required. The site is some 1km from Bromyard and measures will be required to be set out in travel plans to demonstrate how sustainable transport choices are to be promoted though improvements to walking, cycling and public transport facilities. Landscaping will form an important element to any scheme. Developers will need to liaise with the Environment Agency to ensure protection of both ground and surface water regimes. A development brief will be prepared to guide further development. South of Linton Trading Estate – accessed through Linton Trading Estate (poor surface) and also from a rural lane to the south. Site currently occupied by household waste recycling centre, a large pond and a gypsy site (not accessible through the trading estate or through the recycling centre). Output area 005B Ward – Bringsty Ward – Bringsty Sub-area – Eastern Corridor	

Appraisal Criteria	Indicator	Commentary
Existing Portfolio and vironment	Quality of the existing portfolio, internal and external environment (<i>occupied sites / re-use opportunities</i>)	Circulation through recycling centre functions well. Access to the recycling centre is though site 10 and is steeply sloping and narrow. Only buildings on this part of the site are sheds (in recycling centre) but are in reasonable quality and condition. Also gypsy site – not accessible from Linton Trading Estate (accessed separately from the south). The recycling centre and gypsy site in particular are likely to negatively impact on market attractiveness score
Existing Pc vironment	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	Quality / nature of surrounding environment unlikely to significantly limit the attractiveness of the site for most users
Quality of Existing P Internal Environment	Amenity Impacts (e.g. noise, dust & smell)	The site does not appear to be exposed to unreasonable levels of noise, smell, dust or other amenity factors
	Adjoining land uses	The site is located in an area of other employment (Linton Trading Estate) and open countryside
	Road Frontage Visibility	The site is not visible from any road frontage

Appraisal Criteria	Indicator	Commentary
	Perception of the wider environmental quality (attractive countryside setting, urban context in need of regeneration etc).	The surrounding environment is semi rural where development could have some impact on the environmental quality however high quality development that responds to the environment could minimise any negative impacts
ţ	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located less than 1 kilometre away from a motorway or major arterial route (A44) but not immediately adjacent
Accessibility	Quality of local road access	Width of surrounding roads could create potential issues for HGV access / potential for heavy congestion at peak periods. Very steep narrow road up through Linton Trading Estate. Access will need significant improvement as part of any redevelopment plans. Southern access to site via country lane
	Quality of Site Access	Significant site access (visibility) constraints / possible 'ransom' issues. Have to access recycling centre part of the site through Linton Trading Estate – narrow and steep
et ons/ on of	Duration of availability (vacant / part vacant sites)	N/A
Market Conditions/ Perception o Demand	Marketing and enquiry interest	No evidence of active marketing on site.
Owners hip	Ownership / Owner aspirations	Site ownership and aspirations are unknown.
Site Development Constraints	Environmental constraints and abnormal development requirements [e.g. landscape / nature conservation designations, heritage features (listed buildings and conservation areas), TPO's and identified development requirements / issues / constraints set out in Local Plan policies, site development briefs etc] (vacant / part vacant sites and redevelopment opportunities)	Site is allocated under policy E3 for 'other employment use' –for B1, B2 and B8 uses. Could be environmental constraints (i.e. ground contamination and remediation issues) associated with current waste recycling centre and former clay extraction works. Also a large pond on site with potential for nature conservation value.
	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site) (vacant / part vacant sites and redevelopment opportunities)	Site is between 1 and 5 hectares / may have some physical constraining features (steeply sloping, pond, ground conditions etc)
S	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Likely to be contaminated given current use as recycling centre and former clay pit extraction use.
	Flooding	No flood risk (outside of any identified flood risk zone)

Appraisal Criteria	Indicator	Commentary
ural	Sequential Location	The site is located completely outside of a defined urban area
of Nat rces	Land classification	The site is less that 50% brownfield
Prudent use of Natural Resources	Ease of access to public transport	The site is more than 500m from a main bus route and more than 1 km of a train or bus station
P	Ease of walking and cycling	There are no existing footpaths or cycle links to the site
Potential to enhance environmental quality without impacting on the sensitivity of environmental resources (vacant / part vacant sites and redevelopment opportunities)		Development / redevelopment of this site will likely neither detract nor enhance the townscape or additionally impact on the environmental resources in the area.

Appraisal Criteria	Indicator	Commentary
and	Multiple Deprivation Indices (national statistics website)	The site is within a neighbourhood ranked as average to affluent for multiple deprivation (super output area lower layer is in the 50% to 75% least deprived quartile for the country).
Social Progress a Regeneration	Ability to deliver specific regeneration and/ or economic objectives (including comprehensive/ mixed use development)	Development/ redevelopment of the site would likely have a positive impact on local regeneration and/ or economic strategies for the area.
Soc	Economic Activity (nomis website)	The site is located in a ward of high economic activity (76% plus economically active in employment).



11. Court Farm Business Park, Bishops Frome off Summerpool

General

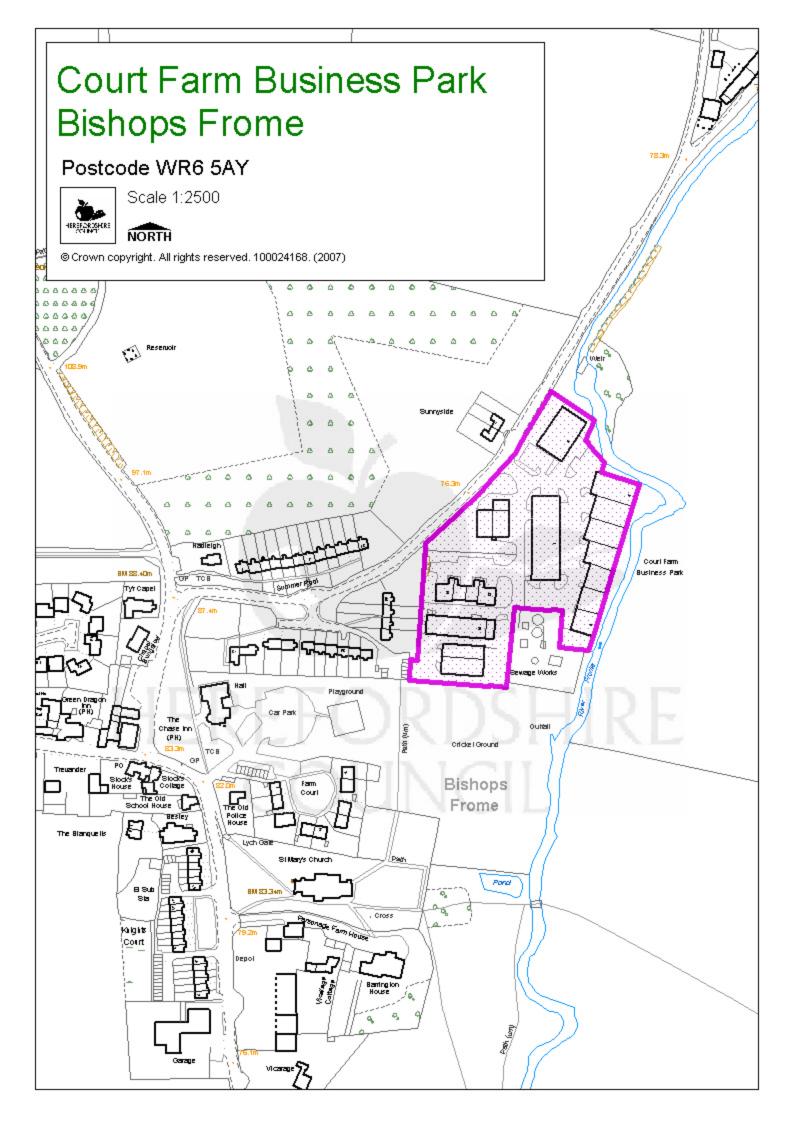
Appraisal Criteria	Indicator	Scoring Criteria
Quantitative Base	Total Site area	Total site 1.62 ha
Information	Vacant land (by sector / use class)	0
	Small units – including Eur	roheat and Severn Manufacturing
	One marketing board on u	nit to let (agent John Goodwin Tel 01536 34648)
	Units of a good standard.	Mix of B1 and B2 uses.
Output area – 005G Ward – Frome		
General Site	Sub-area - Eastern Carridar	
Description		
	Policy Allocation -	
	Unallocated. Within Bishops Frome Settlement Boundary (Policy H1, H4). Area liable to flood (Policy DR7). N of site- unallocated; E of site- Area liable to flood (Policy DR7); S of site- Safeguarding open space; W of site- unallocated residential area.	
	Relevant planning history - DCNE2004/4186/F: Extension to unit 16 - approved with conditions (15/06/2005)	

Appraisal Criteria	Indicator	Site Visit Comments
Portfolio ment	Quality of the existing portfolio, internal and external environment (<i>occupied sites / re-use opportunities</i>)	Buildings and external areas are of reasonable quality and condition providing an average range of building type and size / adequate provision of parking, circulation and servicing.
Quality of Existing Portfolio and Internal Environment	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	Quality / nature of surrounding environment may limit the attractiveness of the site for certain users. Located in small village. Sewage works adjacent to site.
Quality of and Intern	Amenity Impacts (e.g. noise, dust & smell)	Occasionally, the site may be exposed to some noise, dust or smell which can affect the amenity of the immediate environment For example, one occupier cuts trees – may generate some noise.
	Adjoining land uses	The site has some 'bad' neighbour uses'/ or sensitive uses adjoining or within the site - Sewage works
	Road Frontage Visibility	The site has some visibility to a local road

Appraisal Criteria	Indicator	Site Visit Comments	
	Perception of the wider environmental quality (attractive countryside setting, urban context in need of regeneration etc).	The surrounding environment is semi rural where development could have some impact on the environmental quality however high quality development that responds to the environment could override any harm caused - On edge of village	
illity	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located 1 - 2 kilometres away from a motorway or major arterial route.	
Accessibility	Quality of local road access	Local road – unlikely to be congestion but quite narrow.	
Ac	Quality of Site Access	Likely to be only minimal site access (visibility constraints).	
tet ions/ ion of ind	Duration of availability (vacant / part vacant sites)	N/A	
Market Conditions/ Perception of Demand	Marketing and enquiry interest	One small unit being marketed on the site.	
Ownershi p	Ownership / Owner aspirations	Unknown.	
	Environmental constraints and abnormal development requirements [e.g. landscape / nature conservation designations, heritage features (listed buildings and conservation areas), TPO's and identified development requirements / issues / constraints set out in Local Plan policies, site development briefs etc]	N/A	
nts	(vacant / part vacant sites and redevelopment opportunities)		
ent Constraints	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site)	N/A	
Site Development Co	(vacant / part vacant sites and redevelopment opportunities)		
Site	Ground conditions/ contamination	Likely to be only limited potential for contamination requiring	
	(vacant / part vacant sites and redevelopment opportunities)	minimal ground preparation and remediation works	
	Flooding	High risk of flooding at the East (flood risk category 3a or 3b) Medium risk of flooding at the North ((flood risk category 1 or 2)	
		No risk of flooding at the South and West of the site. (outside of identified flood risk)	

Appraisal Criteria	Indicator	
itural	Sequential Location	The site is located completely outside of a defined urban area but is on the edge of small village
nt use of Na Resources	Land classification	The site is predominately / wholly brownfield.
Prudent use of Natura Resources	Ease of access to public transport	The site is more than 10 min walk from an hourly public transport route.
Pru	Ease of walking and cycling	There are no existing footpaths or cycle links to the site
Effective protection and enhancement of the Environment	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources (vacant / part vacant sites and redevelopment opportunities)	Development / redevelopment of this site will neither detract nor enhance the townscape or additionally impact on the environmental resources in the area. The site is already developed to a reasonably high standard.

Appraisal Criteria	Indicator	
s and	Multiple Deprivation Indices (national statistics website)	The site is within a neighbourhood ranked a average to deprived for multiple deprivation (super output area lower level is in the 50% to 25% quartile for deprivation in the country)
Social Progress a Regeneration	Ability to deliver specific regeneration and/ or economic objectives (including comprehensive/ mixed use development)	Development/ redevelopment of the site would likely have a neutral on local regeneration and/ or economic strategies for the area as the site is already developed.
Soci	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment



13. Land North of Railway Viaduct, Ledbury

General

Appraisal Criteria	Indicator	Scoring Criteria
	Total Site area	Site Area 10.8 ha
Quantitative Base Information	Vacant land (by sector / use class)	12.27 ha is allocated within the UDP- 1.47 ha above the site survey area. This can be split as follows: The 2 southern areas: 5.5 ha – 0.5 ha B1a; 2.7 ha B1c/B2; 2.2 ha B8 5.18 ha – 0.52 ha B1a; 2.59 B1c/B2; 2.07 B8 Northern triangle area: 1.59 ha – 0.16 B1a; 0.16 B1c/B2; 0.63 ha B8.
General Site Description	B8. Paragraph 6.4.16 c sta north of the railway viaduc with the remainder being r Release of the land is link be accessed by means of development brief will be p road system and the role of which passes the souther viaduct (a Grade II listed b No brief has been prepare identified that developmen to be able to support. This southern site access in pa created through a viaduct Network Rail would also lik	and (Policy E3). Land north of Railway Viaduct, Ledbury- 12.2 ha for B1 B2 and ates 'the Malvern Hills District Local Plan allocated a total of 12.2 hectares of land to for employment uses, envisaging that half the area would be developed pre 2001 reserved for the post 2001 period. In the event, no development has yet occurred. ed to major infrastructure investment, particularly in relation to roads. The land will a northern extension to the Ledbury bypass, safeguarded by policy T10. A prepared to indicate requirements as to layout, landscaping, connections to the of public transport. The route of the Herefordshire and Gloucestershire Canal, n boundary of the proposal, needs to be respected, as do views through the railway puilding)'. d or planning for this site. This site has been looked at in the SHLAA. It is t could potentially pay for access works that employment development is unlikely being said, there are considerable access issues associated with the longer rticular which could inhibit most forms of development. Access would have to be which is a scheduled ancient monument/Listed Building. It is understood that kely request that develop/Council assumes maintenance liability for the entire he site could potentially be used for the expansion of adjoining businesses.

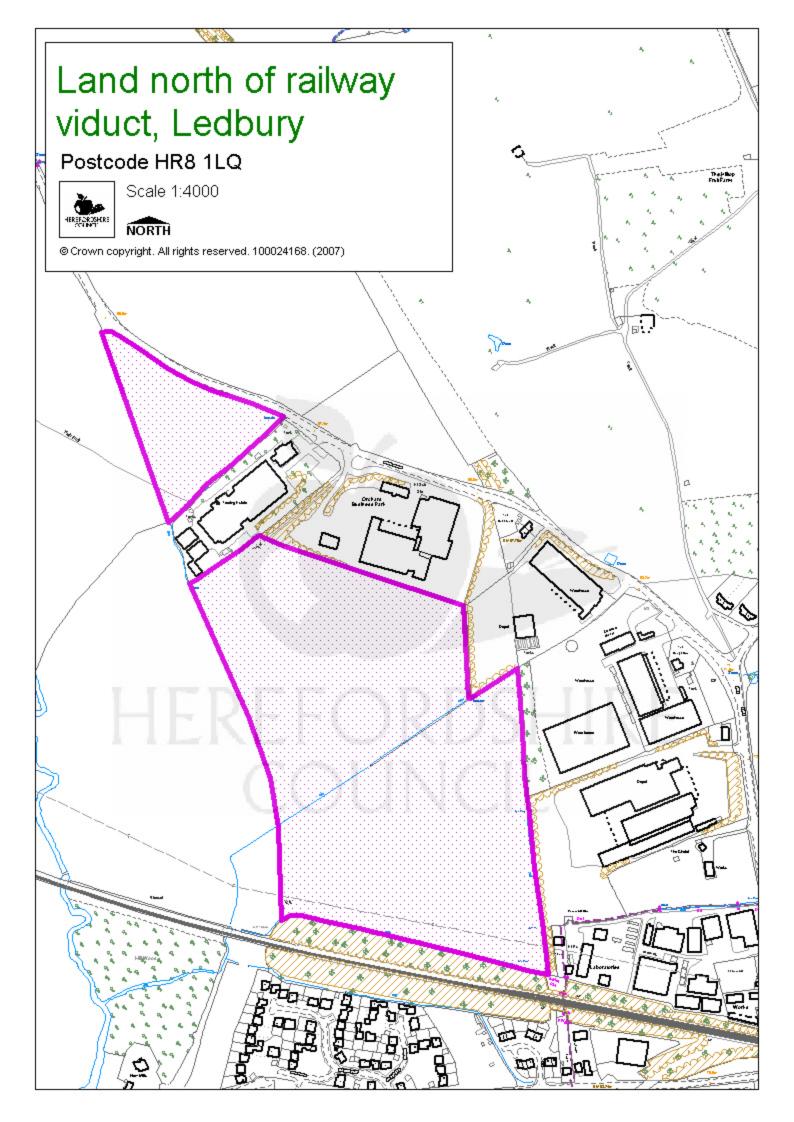
Apprais Criteria	al Indicator	Site Visit Comments
	Quality of the existing portfolio, internal and external environment (<i>occupied sites / re-use opportunities</i>)	N/A

Appraisal Criteria	Indicator	Site Visit Comments
	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	Quality / nature of surrounding environment will be a positive factor to attracting occupiers
	Amenity Impacts (e.g. noise, dust & smell)	The site does not appear to be exposed to unreasonable levels of noise, smell, dust or other amenity factors
der	Adjoining land uses	The site is located in an area of other similar uses or open countryside.
he Wid Iment	Road Frontage Visibility	Part of site has good visibility to local road, but majority has none.
Quality of the Wider Environment	Perception of the wider environmental quality (attractive countryside setting, urban context in need of regeneration etc).	Mixed environmental quality including attractive open countryside, listed viaduct and larger employment occupiers.
lity	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located less than 1 kilometre away from a major arterial route but not immediately adjacent. A 417
Accessibility	Quality of local road access	Site close to a wide B Road (B4214) with no signs of congestion
Ac	Quality of Site Access	B - Part of site note accessible except through 13b A – Part of site accessible from B4214
Market Conditions/ Perception of Demand	Duration of availability (vacant / part vacant sites)	Site has been available (e.g. allocated) for more than 10 years
Con Perc of D	Marketing and enquiry interest	No evidence of active marketing
Ownersh ip	Ownership / Owner aspirations	Unknown.
onstraints	Environmental constraints and abnormal development requirements [e.g. landscape / nature conservation designations, heritage features (listed buildings and conservation areas), TPO's and identified development requirements / issues / constraints set out in Local Plan policies, site development briefs etc]	Site is bounded by a listed viaduct, through which future access will be required. Network Rail has also indicated to the Council a desire for the developer / Council to ensure maintenance responsibility for the length of the viaduct.
pment ((vacant / part vacant sites and redevelopment opportunities)	
Site Development Constraints	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site)	No significant physical site features identified but see comments regarding access above.
	(vacant / part vacant sites and redevelopment opportunities)	

Appraisal Criteria	Indicator	Site Visit Comments
	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Contamination unlikely, no significant ground preparation works required
	Flooding	No risk of flooding on the site (outside of identified flood risk)

Appraisal Criteria	Indicator	
ources	Sequential Location	The site is located completely outside of a defined urban area
Prudent use of Natural Resources	Land classification	The site is predominately / wholly Greenfield
use of N	Ease of access to public transport	The site is less than a ten minute walk from an hourly public transport route.
Prudent	Ease of walking and cycling	There are no existing footpaths or cycle links to the site
Effective protection and enhancement of the Environment	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources	Development of this greenfield site could detract from the existing environmental quality and could be detrimental to the environmental resources in this area.
Effectiv protection enhanceme the Environi	(vacant / part vacant sites and redevelopment opportunities)	

Appraisal Criteria	Indicator	
Social Progress and Regeneration	Multiple Deprivation Indices (national statistics website)	The site is within a neighbourhood ranked as average to affluent for multiple deprivation (super output area lower layer is in the 50% to 75% least deprived quartile for the country)
	Ability to deliver specific regeneration and or objectives (including comprehensive/ mixed use development)	Given the size of the site, redevelopment could make a significant contribution towards local regeneration strategies for the area
	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment)



15 Lower Road Trading Estate Ledbury

General

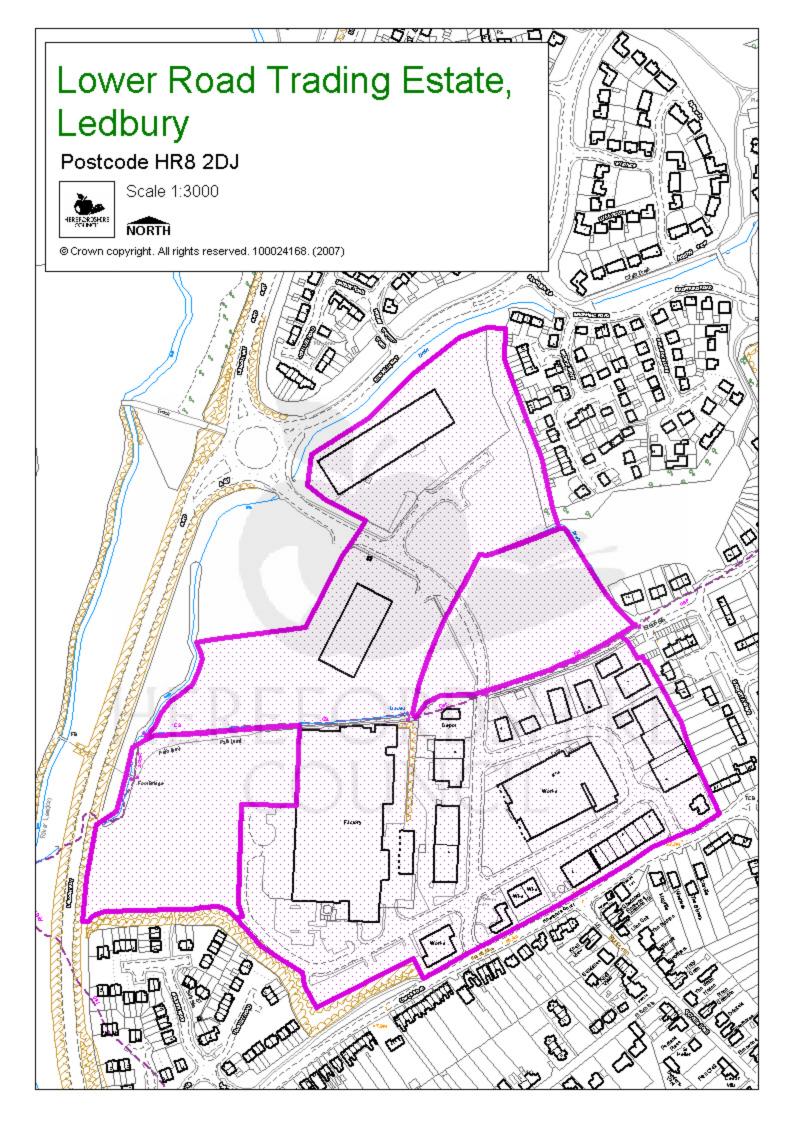
Appraisal Criteria	Indicator	Scoring Criteria
Quantitative	Total Site area	Total site 13.87 ha
Base Information	Vacant land (by sector / use class)	3.18 ha committed. 0.28 ha B1a ; 2ha B1c / B2 ; 0.9 ha B8. 1.97 ha allocated in the UDP remaining. 0.17 ha B1a; 0.9 ha B1c/B2; 0.9 ha B8.
General Site Description	Output area – 019A Ward – Ledbury Sub area – Eastern Corrid Policy allocation - Allocated under Policy E5 proposed employment lan would be substantial bene and the site or premises or consideration of mitigatiom found for the relocation of retail use, this is restricted other employment generat and east of lower road trac allocations of 4 ha within th Planning permission was g link road from the Ledbury proposed extensions, and goods traffic. This will relit through a residential area? There are flood constraints development. The propose be altered/ designed out to Relevant planning history - DCNE2004/0960/F: Indust with conds (10/05/2004) DCNE2004/3342/F: Detac (Newbury coaches) - appro-	which states 'Proposals which would result in the loss of existing permitted or d and buildings to non-employment uses will only be permitted where 1) there fits to residential or other amenity in allowing alternative forms of development, oncerned can be shown to be unsuitable for other employment uses, including measures. Where such proposals are permitted, an alternative site should be any existing business; or 2) in the case of proposals incorporating elements of to a minor or incidental activity associated with an otherwise acceptable Part B or ting use'. The two undeveloped areas are allocated under Policy E3- Land north ding estate 4.0 ha for B1, B2 and B8 uses. Paragraph 6.4.17 states 'these he Malvern Hills District Local Plan provide for the extension of the existing Estate. granted in 1988 for part B employment development on the northern site. A new bypass provides for an improved access to the Estate as a whole, including the this will enable existing access points from Lower Road to be closed to heavy eve traffic problems created by the industrial vehicles seeking to access the Estate
		- approved with conds (20/10/2004) DCNE2005/3798/F: Alterations to form

Appraisal Criteria	Indicator	Site Visit Comments
tfolio and	Quality of the existing portfolio, internal and external environment (<i>occupied sites / re-use opportunities</i>)	Large undeveloped areas. Quite poorly maintained site. Older industrial units.
Quality of Existing Portfolio and Internal Environment	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	To the north, east, and south of the site is residential. The A417 is located to the west of the site and beyond this is a watercourse and agricultural land. Part of the undeveloped past of the site is wasteland. Quality of surrounding environment unlikely to significantly limit the attractiveness of the site for most users.
Quality Internal	Amenity Impacts (e.g. noise, dust & smell)	The site does not appear to be exposed to unreasonable levels of noise, smell, dust or other amenity factors
	Adjoining land uses	The site has little or no 'bad' neighbouring uses but has some potentially sensitive uses nearby (residential).
llity of the Wi Environment	Road Frontage Visibility	Small section of the site fronts the A417, the remainder has local frontage only.
Quality of the Wider Environment	Perception of the wider environmental quality (attractive countryside setting, urban context in need of regeneration etc).	The surrounding environment is already developed to a high standard therefore development/ redevelopment would neither detract or enhance the wider environmental quality.
oility	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located immediately adjacent to an 'A' road with easy accessibility to these routes.
Accessibility	Quality of local road access	Surrounding roads are relatively wide / likely to be limited congestion at peak periods
4	Quality of Site Access	Likely to be only minimal site access (visibility) constraints
Market Conditions/ Perception of Demand	Duration of availability (vacant / part vacant sites)	Site has been available (e.g. allocated) for more than 10 years (but some vacant sites committed).
Ma Cond Perc	Marketing and enquiry interest	No signs on site but also no vacancies.
Ownership	Ownership / Owner aspirations	0.63ha Miton Developments 0.95ha Rexam Flexibles 0.39ha Rexam Flexibles.
Site Development Constraints	Environmental constraints and abnormal development requirements [e.g. landscape / nature conservation designations, heritage features (listed buildings and conservation areas), TPO's and identified development requirements / issues / constraints set out in Local Plan policies, site development briefs etc] (vacant / part vacant sites and redevelopment	The flood risk map on the Environment Agency Website shows that Flood Zone 2 runs along the eastern boundary of site but not within the site. However more detailed maps should be sought from the Environment Agency to show the extent of the floodplain. If the site proves to be outside of Flood Zone 2 then there will be no significant environmental constraints to development.

Appraisal Criteria	Indicator	Site Visit Comments
	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site)	Physical site features not likely to affect redevelopment opportunities
	(vacant / part vacant sites and redevelopment opportunities)	
	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Contamination unlikely, no significant ground preparation works required
	Flooding	W tip in high risk of flooding area (flood risk category 3a or 3b) W edge in medium flood risk area (flood risk category 1 or 2) Remaining area : no risk of flooding (outside of identified flood risk zone)

Appraisal Criteria	Indicator	
Natural	Sequential Location	The site is located out of centre, but within the urban area
of Nat Irces	Land classification	The site is more than 50% brownfield
Prudent use of Resource	Ease of access to public transport	The site is more than a ten minute walk from an hourly public transport route
Prude	Ease of walking and cycling	Footpaths available.
ctive protection enhancement of e Environment	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources	Several 'waste ground' areas could be developed – this would improve the quality of the trading estate – currently spread out and disjointed.
Effective and enhai the Env	(vacant / part vacant sites and redevelopment opportunities)	

Appraisal Criteria	Indicator	
iss and tion	Multiple Deprivation Indices (national statistics website)	The site is within a neighbourhood ranked a average to deprived for multiple deprivation (super output area lower level is in the 50% to 25% quartile for deprivation in the country)
ial Progress a Regeneration	Ability to deliver specific regeneration and/ or economic objectives (including comprehensive/ mixed use development)	Development of vacant areas would assist in delivery of regeneration and economic objectives.
Social Reç	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment)



21. North of Petrol Filling Station, Overross, Ross on Wye

General

Appraisal Criteria	Indicator	Scoring Criteria
Quantitative Base	Total Site area	Site Area 1.13 ha
Information	Vacant land (by sector / use class)	0.98 ha of that land is committed. 0.74 ha B1a; 0 ha B1c/B2; 0.24 ha B8.
	Scrubland. Currently used partly as car parking for Labels retail outlet, partly undeveloped scrubland/greenfield. Significant change in levels between car park and the rest of the site and from main road to the site.	
	0 / / 0004	
	Output area – 022A Ward – Ross on Wye East	
	Sub area – Eastern Corrid	
	Sub area - Lastern Comu	
	Policy allocation -	
General Site Description	Allocated as employment land under Policy E3- Other employment land allocations (land north of petrol filling station, Overross, Ross on Wye), 1.2ha, B1 B2 and B8. Paragraph 6.4.19 c states 'This 1.2 hectare site formed a proposal in the South Herefordshire District Local Plan and was brought forward in 1988 in conjunction with the Somerfield Distribution Depot and the Cattle Market development. Full planning permission was granted in 2000 for Part B employment uses'. Lies within the Ross on Wye Settlement boundary (on the border). S of site- unallocated; W and N of site- unallocated. All area is within AONB (Policy LA1).	
	Relevant planning history -	_
	DCSE2007/0534/O: Stora filling station, independent with conditions (30/04/200	ge unit use class B8 (area 1408 sq m) DCSE2004/0821/F: Demolition of petrol office suite and new entrance to factory outlet centre with car parking - approved 4) DCSE2007/0181/O: Erection of offices (B1) 1858 sq m (net lettable), 2137 sq ing spaces - approved with conditions (20/06/2007)
	Since the RELS information	n (2006/7) a planning application for B1 uses has been approved (in 2007).
	Policy Constraints – AONE	3 – Wye Valley

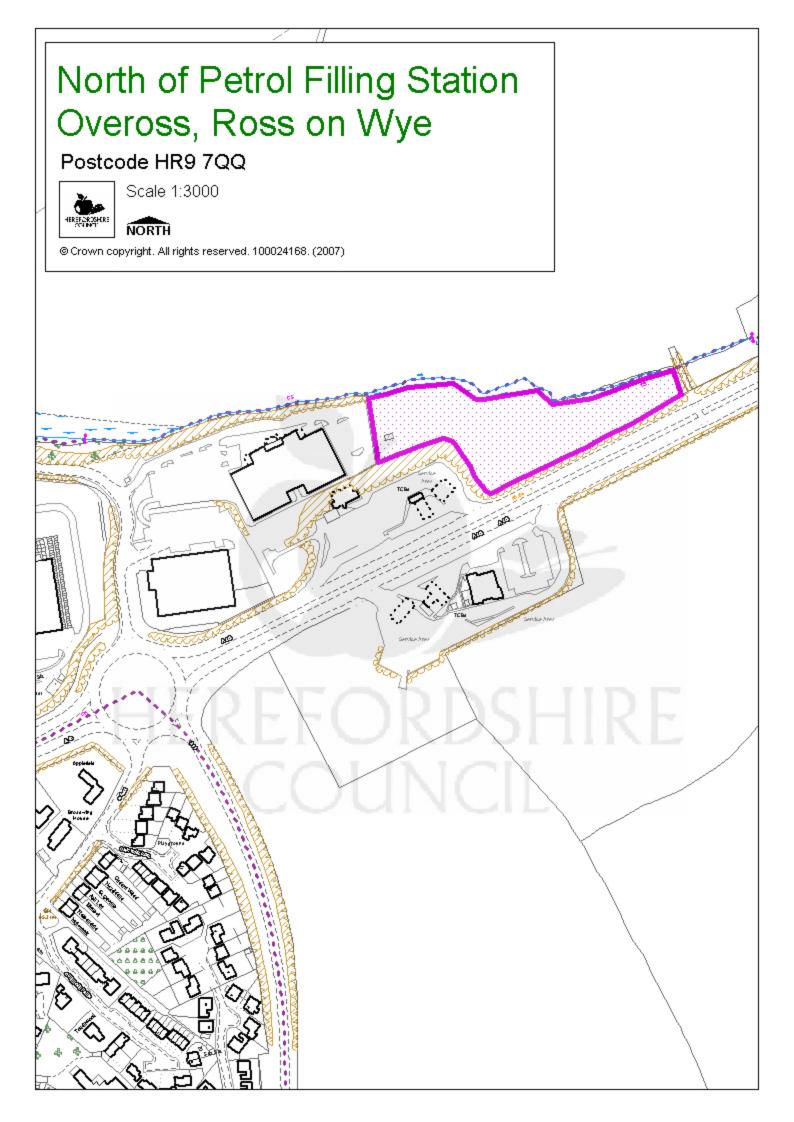
Appraisal Criteria	Indicator	Site Visit Comments
cisting Portfolio Environment	Quality of the existing portfolio, internal and external environment (<i>occupied sites /</i> <i>re-use opportunities</i>)	N/A
f E) nal	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	Quality / nature of surrounding environment will be a positive factor to attracting occupiers. Within/on the edge of existing employment area.
Quality o and Inter	Amenity Impacts (e.g. noise, dust & smell)	The site does not appear to be exposed to unreasonable levels of noise, smell, dust or other amenity factors.

Appraisal Criteria	Indicator	Site Visit Comments
lider t	Adjoining land uses	The site is located in an area of other similar uses and open countryside. Slopes away from main road.
llity of the Wi Environment	Road Frontage Visibility	The site is not visible from any road frontage
Quality of the Wider Environment	Perception of the wider environmental quality (attractive countryside setting, urban context in need of regeneration etc).	The surrounding environment is semi rural where development could have some impact on the environmental quality however high quality development that responds to the environment could override any harm caused.
lity	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located immediately adjacent to a motorway or major arterial route with easy accessibility to these routes (M50)
Accessibility	Quality of local road access	Surrounding roads are wide / no apparent issues of congestion
Acc	Quality of Site Access	No apparent site access (visibility) constraints - though access is currently up to 'Labels' retail outlet. Could be created from main road.
ket tions/ tion of and	Duration of availability (vacant / part vacant sites)	Unknown.
Market Conditions/ Perception of Demand	Marketing and enquiry interest	No evidence of active marketing, recent completions or development under construction at the time of the survey but recent planning history for office and warehousing development indicates some market interest.
Ownership	Ownership / Owner aspirations	Unknown.
itraints	Environmental constraints and abnormal development requirements [e.g. landscape / nature conservation designations, heritage features (listed buildings and conservation areas), TPO's and identified development requirements / issues / constraints set out in Local Plan policies, site development briefs etc]	The site is constrained by some environmental constraints / abnormal development requirements which could limit development potential (e.g. AONB designation).
ent Con	(vacant / part vacant sites and redevelopment opportunities)	
Site Development Constraints	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site)	Site is between 0.5 and 1 hectare but could be constrained by certain physical site features, notably the change in site levels.
	(vacant / part vacant sites and redevelopment opportunities)	
	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Unknown try to find out about.

Appraisal Criteria	Indicator	Site Visit Comments
	Flooding	No risk of flooding on the site (outside of identified flood risk zone).

Appraisal Criteria	Indicator	
ural	Sequential Location	The site is located out of centre, but within the urban area (Edge of Ross on Wye).
Prudent use of Natural Resources	Land classification	The site is less that 50% brownfield - <i>Car parking area is brownfield the rest of the site is greenfeld.</i>
dent us Reso	Ease of access to public transport	The site is less than a ten minute walk from an hourly public transport route.
Pruc	Ease of walking and cycling	There are no existing footpaths or cycle links to the site.
Effective protection and enhancement of the Environment	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources	Development / redevelopment of the site will provide an improvement to the existing townscape quality without additionally impacting on environment resources.
Effective and enha the Env	(vacant / part vacant sites and redevelopment opportunities)	

Appraisal Criteria	Indicator	
and	Multiple Deprivation Indices (national statistics website)	The site is within a neighboured ranked within the most affluent for multiple deprivation (super output area lower layer is in top quartile of least deprived (75% plus) for the country).
Social Progress a Regeneration	Ability to deliver specific regeneration and/ or policy objectives (including comprehensive/ mixed use development)	Development/ redevelopment of the site make a contribution towards local regeneration / economic strategies for the area.
S	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment).



22. Ashburton Industrial Estate, Grammar School Close, Ross on Wye, HR97QQ

General

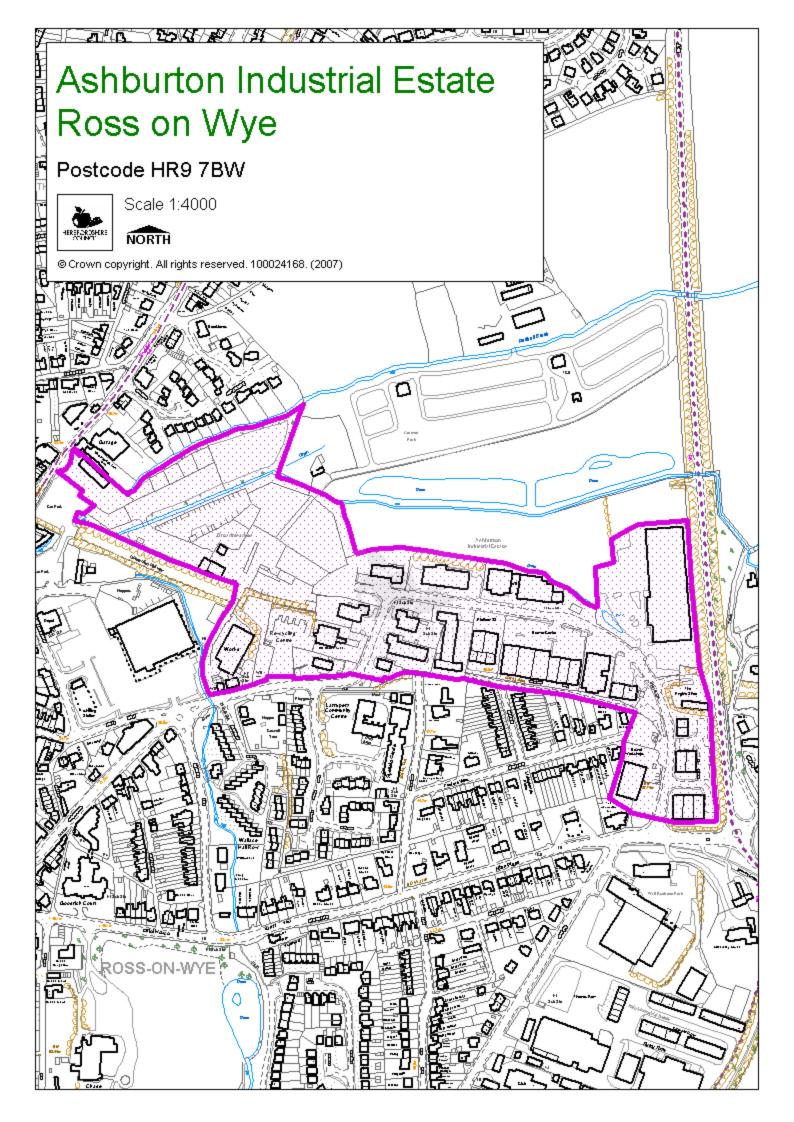
Appraisal Criteria	Indicator	Scoring Criteria
Quantitative Base	Total Site area	Total site 11 ha
Information	Vacant land (by sector / use class)	2.13 ha committed 1.78 ha B1a; 0.16 ha B1c/B2; 0.19 ha b8.
General Site Description	Network Q and Dawleys. F of lorries and trucks, stack back of site which is adjac Output area – 022B Ward – Ross on Wye East Sub area – Eastern Corrid Policy allocation - Allocated as Policy E5- Sa result in the loss of existing will only be permitted when alternative forms of develo other employment uses, in permitted, an alternative si proposals incorporating eli- with an otherwise acceptai under AONB (Policy LA1). Established residential are land; N of site- unallocated Relevant planning history - DCSE2005/3922/F: Const DCSE2005/1153/F: Extens shed) - approved with com- outdoor plant cover, exterr DCSE2007/2198/F: Propo Proposed retail carpet and extensions (JS Carpets) -	or feguarding employment land and buildings, which states "Proposals which would g permitted or proposed employment land and buildings to non-employment uses re 1) there would be substantial benefits to residential or other amenity in allowing pment, and the site or premises concerned can be shown to be unsuitable for icluding consideration of mitigation measures. Where such proposals are ite should be found for the relocation of any existing business; or 2) in the case of ements of retail use, this is restricted to a minor or incidental activity associated ble Part B or other employment generating use'. Part of Southern area of site falls Part of western area of site is Area liable to flood (Policy DR7). NW of site- asa (Policy H1); S of site- some Established residential areas, some unallocated d, Area Liable to flood (Policy DR7); SW of site- unallocated, AONB (Policy LA1). - ruction of garage building for coaches - approved with conds (09/01/2006) sion to existing to form additional B1 floorspace with associated offices (Old Goods ds (21/08/2006) DCSE2007/0675/F: Proposed open sided building to provide hal works to provide car parking - approved with conds (27/04/2007) sed extension (A.B.T) - approved with conds (29/08/2007) DCSE2005/3528/F: I furniture store - approved with conds (10/03/2006) DCSE2004/0822/F: Proposed approved with conds (30/04/2004)

Appraisal	Indicator	Site Visit Comments
Criteria		
rnal		Buildings and external areas are of variable quality and condition / restricted provision of parking, circulation and servicing / quality of surrounding environment may limit the attractiveness parts of the site for certain users –
Quality of Existing Portfolio and Internal Environment	Quality of the existing portfolio, internal and external environment (<i>occupied sites /</i> <i>re-use opportunities</i>)	Area of hardstanding at back of site is in very poor condition with very poor quality buildings, and circulation issues. The rest of the built site (east) has reasonable to good quality units. And a good overall internal environment.
Existing Po ent	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	Quality / nature of surrounding environment unlikely to significantly limit the attractiveness of the site for users (but parts of the site are affected by internal qualitative issue).
Quality of Environme	Amenity Impacts (e.g. noise, dust & smell)	Occasionally, the site appears to be exposed to some noise, dust or smell which can affect the amenity of the immediate environment Hardstanding shaded area of the site in particular may be exposed to noise and dust. The rest of the site is unlikely to be exposed to amenity impacting factors.
Vider It	Adjoining land uses	Majority of site has no 'bad' neighbouring uses. Residential in certain places could be sensitive. Household waste recycling centre could be a 'bad'/ sensitive neighbour .
lity of the Wi Environment	Road Frontage Visibility	The site has some visibility to a local road.
Quality of the Wider Environment	Perception of the wider environmental quality (attractive countryside setting, urban context in need of regeneration etc).	Surrounding area is of high quality.
illity	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located immediately adjacent to a major arterial route with easy accessibility to this route.
Accessibility	Quality of local road access Surrounding roads are wide / no apparent issues of congest	Surrounding roads are wide / no apparent issues of congestion.
	Quality of Site Access	Likely to be only minimal site access (visibility constraints) although access to the rear part of the site is more restricted.
litions/ Demand	Duration of availability (vacant / part vacant sites)	Unknown.
Market Conditions/ Perception of Demand	Marketing and enquiry interest	Evidence of active marketing - 2 boards on site with signs to let. A number of existing planning permissions for employment development.
Ownership	Ownership / Owner aspirations	Unknown.

Appraisal Criteria	Indicator	Site Visit Comments
onstraints	Environmental constraints and abnormal development requirements [e.g. landscape / nature conservation designations, heritage features (listed buildings and conservation areas), TPO's and identified development requirements / issues / constraints set out in Local Plan policies, site development briefs etc] (vacant / part vacant sites and redevelopment opportunities)	The site is constrained by some environmental constraints / abnormal development requirements which could limit development potential. Flood alleviation appear to be going on adjacent to site by Morrisons. Part of site is within the AONB.
Site Development Constraints	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site)	Site is in excess of 5 hectares. Potentially physically constraining features, notably flooding over part of the site (see below).
Site	(vacant / part vacant sites and redevelopment opportunities)	
	Ground conditions/ contamination (<i>vacant / part vacant sites and</i> <i>redevelopment opportunities</i>)	Unknown although could be potential for some contamination given nature of existing occupiers such as a waste recycling centre and open vehicle storage.
	Flooding	Northern edge E to W & next to zone 3 : Medium flood risk (flood risk category 1 or 2) Remaining area: No risk of flooding (outside of identified flood risk zone)

Appraisal Criteria	Indicator	
Iral	Sequential Location	The site is located within or on the edge of an existing district or town centre (Edge of Ross on Wye).
Prudent use of Natural Resources	Land classification	The site is predominately / wholly brownfield.
lent us Reso	Ease of access to public transport	The site is less than a five minute walk from an hourly public transport route.
Prud	Ease of walking and cycling	There are some footpaths or cycle links to the site although provision not continuous.
ctive protection enhancement of e Environment	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources	Development of the very poor hard- standing area would improve townscape quality. The majority of the site is already developed to a high standard therefore there would likely be no or limited improvement in environmental quality through redevelopment.
Effective and enha the Env	(vacant / part vacant sites and redevelopment opportunities)	

Appraisal Criteria	Indicator	
is and on	Multiple Deprivation Indices (national statistics website)	The site is within a neighboured ranked within the most affluent for multiple deprivation (super output area lower layer is in top quartile of least deprived (75% plus) for the country)
Social Progress a Regeneration	Ability to deliver specific regeneration and/ or economic objectives (including comprehensive/ mixed use development)	Development/ redevelopment of the majority of the site would have a neutral impact on regeneration and/ or economic objectives. However, regeneration of the underutilised areas of the site could potentially contribute significantly to local regeneration and/ or economic objectives.
Ŵ	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment)



23. Land North of A40, Model Farm, Ross on Wye (A40), HR97NN

General

Appraisal Criteria	Indicator	Scoring Criteria
Quantitative Base	Total Site area	Site Area 10 ha
Information	Vacant land (by sector / use class)	10 ha vacant land committed (outline planning permission). 6 ha B1a' 3ha B1c/B2; 1 ha B8.
	Existing farm, not currently	y in employment use but is an allocated employment site.
	Output area – 022A Ward – Ross on Wye Eas Sub area – Eastern Corric Policy allocation -	
General Site Description	B2 and B8. Paragraph 6.4 considered and discounte Inspector recommended ti a study has been undertal supply with the land and p concludes that a site of 10	land under Policy E3 (land north of A40, Model Farm, Ross on Wye), 10.0ha for B1 .22 states 'the need for additional employment land at Ross-on-Wye was initially d during the preparation of the South Herefordshire District Local Plan. The hat the need for additional land be reviewed through Plan formulation. Accordingly, ken as part of the process of preparing the UDP. This compares employment land remises requirements of indigenous firms, inward investment and start ups, and to 13 hectares capable of accommodating a range of requirements for Part B in the Plan period'. W of site- open space (Policy HBA9).
	of the site for employment creation of a pathfinder en preference for the develop	or the site which will outline the approach that should be taken to the development purposes. The principal development objective identified for the site is the nployment development, assisting the growth of the local economy. There will be a oment of innovative knowledge based industries on this site. A comprehensive, mix it uses is envisaged for this site.
	Relevant planning history	-
		ne planning application for the dev of employment uses incl. B1,B2 & B8. Together In landscape buffer zone - council approved application (18/01/2008)
	Construction is not anticip	ated to commence for the next two years.

Appraisal Criteria	Indicator	Site Visit Comments
Portfolio iment	Quality of the existing portfolio, internal and external environment (<i>occupied sites /</i> <i>re-use opportunities</i>)	N/A
kisting Enviror	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	Quality / nature of surrounding environment will likely be a positive factor for the majority of potential site occupiers.
Quality of E and Internal	Amenity Impacts (e.g. noise, dust & smell)	None observed on site visit.
	Adjoining land uses	Site is located in open countryside. A green buffer to the west of the site is protected though the UDP.

Appraisal Criteria	Indicator	Site Visit Comments
	Road Frontage Visibility	The site has a frontage to A40.
	Perception of the wider environmental quality (attractive countryside setting, urban context in need of regeneration etc).	Open greenfields/farm land surrounding the site. The surrounding environment is attractive open countryside where development would significantly detract from the environmental quality
ibility	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located immediately adjacent to the A40 and with accessibility to the M50.
Accessibility	Quality of local road access	Surrounding roads are wide / no apparent issues of congestion.
	Quality of Site Access	No apparent site access (visibility) constraints
ket ions/ ion of and	Duration of availability (vacant / part vacant sites)	Unknown.
Market Conditions/ Perception of Demand	Marketing and enquiry interest	No evidence of active marketing, recent completions or development under construction at the time of the survey. On developed sites vacancy levels appear very high - No marketing on this site.
Ownershi p	Ownership / Owner aspirations	Look into this - ? is it allocated if still in ? use?
t Constraints	Environmental constraints and abnormal development requirements [e.g. landscape / nature conservation designations, heritage features (listed buildings and conservation areas), TPO's and identified development requirements / issues / constraints set out in Local Plan policies, site development briefs etc] (vacant / part vacant sites and redevelopment opportunities)	Number of existing hedgerows, mature and semi-mature trees across the site and a small pond. The site is within the source protection zone of the Alton Court aquifer.
Site Development Constraints	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site) (vacant / part vacant sites and redevelopment opportunities)	Site is in excess of 5 hectares with no apparent evidence of physical constraining features. Large flat greenfield site.
	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Contamination unlikely, no significant ground preparation works required
	Flooding ?	No risk of flooding on the site (outside of identified flood risk zone)

Appraisal Critorio	Indicator	
Criteria		

Appraisal Criteria	Indicator	
Prudent use of Natural Resources	Sequential Location	The site is located completely outside of a defined urban area
	Land classification	The site is predominately / wholly Greenfield - farm building and open farm land
	Ease of access to public transport	The site is less than a five minute walk from an hourly public transport route
	Ease of walking and cycling	There are no existing footpaths or cycle links to the site
Effective protection and enhancement of the Environment	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources	Development of this greenfield site could detract from the existing environmental quality and would impact on environmental resources (i.e. result in the loss of a greenfield site) in this area.
	(vacant / part vacant sites and redevelopment opportunities)	

Appraisal Criteria	Indicator	
Social Progress and Regeneration	Multiple Deprivation Indices (national statistics website)	The site is within a neighboured ranked within the most affluent for multiple deprivation (super output area lower layer is in top quartile of least deprived (75% plus) for the country)
	Ability to deliver specific regeneration and/ or policy objectives (including comprehensive/ mixed use development)	Development of this site would make a significant contribution to the delivery of economic objectives.
	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment)

