42 Legion Way

General

Appraisal Criteria	Indicator	Scoring Criteria	
Quantitative Base	Total Site area	Site Area 2.51 ha	
Information	Vacant land (by sector / use class)	0	
	This circa 2.5 ha allocated site is now fully developed with high quality car sales showrooms and associated parking and a new office development occupied by Hereford Housing. Car parking appears problematic in this location and there were many cars parked on-street at the time of the site visit.		
	Output area – 010B		
	Ward – Three Elms Sub area – County Town (but also A49 Corridor)		
General Site Description	Policy allocation - Allocated under policy E3 - Legion Way - 2.6 ha allocated for part B employment uses throughout the County Plan period (B1, B2 and B8). Adjacent to allocation for safeguarded open space and allotments (RST4).		
	Relevant planning history -		
	CE2003/0706/F: Proposed new office and ancillary accommodation (plot 4a) - approved with conditions (24/07/2003) DCCE2004/4398/F: Extension to existing showroom - approved with conditions (24/02/2005) DCCE2004/4396/F: Provision of handover bay and additional workshop facilities - approved with conditions (24/02/2005)		

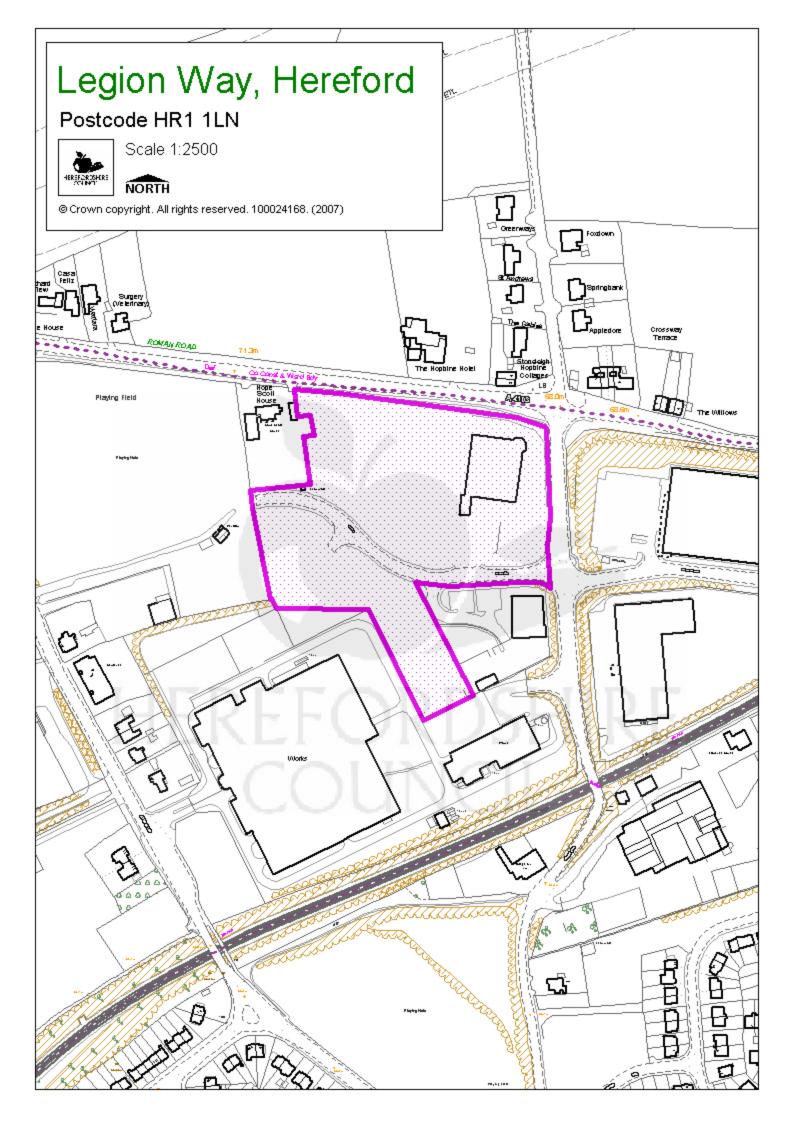
Appraisal Criteria	Indicator	Site Visit Comments
Quality of the existing portfolio, internal and external environment (occupied sites / re-use opportunities) Quality of the external environment (vacant / part vacant sites and redevelopment opportunities) Amenity Impacts (e.g. noise, dust & smell)		Buildings and external areas are of good quality and condition and the surrounding environment is likely to be a positive factor to attracting occupier. There does not appear to be adequate parking on the site. Site is congested with parked cars.
		N/A
		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 similar uses.
	Road Frontage Visibility	The site has a highly visible frontage to an 'A' roa
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.

Appraisal Criteria	Indicator	Site Visit Comments
sibility	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located immediately adjacent to an 'A' road.
Accessibility	Quality of local road access	Surrounding roads are relatively wide / likely to be limited congestion at peak periods.
	Quality of Site Access	No apparent site access (visibility) constraints
Market Conditions/ Perception of Demand	Duration of availability (vacant / part vacant sites)	N/A
Mar Condi Perce of De	Marketing and enquiry interest	No evidence of marketing on site but also no vacancies.
Ownership	Ownership / Owner aspirations	Unknown.
aints	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	N/A
Const	redevelopment opportunities)	AVA
Site Development Constraints	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site)	N/A
ite Dev	(vacant / part vacant sites and redevelopment opportunities)	
<u>w</u>	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 Criteria	Indicator	
of	Sequential Location	The site is located within or edge of existing city centre.
nse c	Land classification	The site is predominately / wholly brownfield.
Prudent use of atural Resources	Ease of access to public transport	The site is less than a five minutes walk from an hourly public transport route.
Pr	Ease of walking and cycling	There are no existing footpaths or cycle links to the site.

Appraisal Criteria	Indicator	
protection lancement lvironment	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources	N/A
Effective and enh of the Er	(vacant / part vacant sites and redevelopment opportunities)	

Appraisal Criteria	Indicator	
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).
ial Progress a	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.
Social Reç	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment).



47 Holmer Road, Hereford (off Harlow Road and Perseverance Road)

General

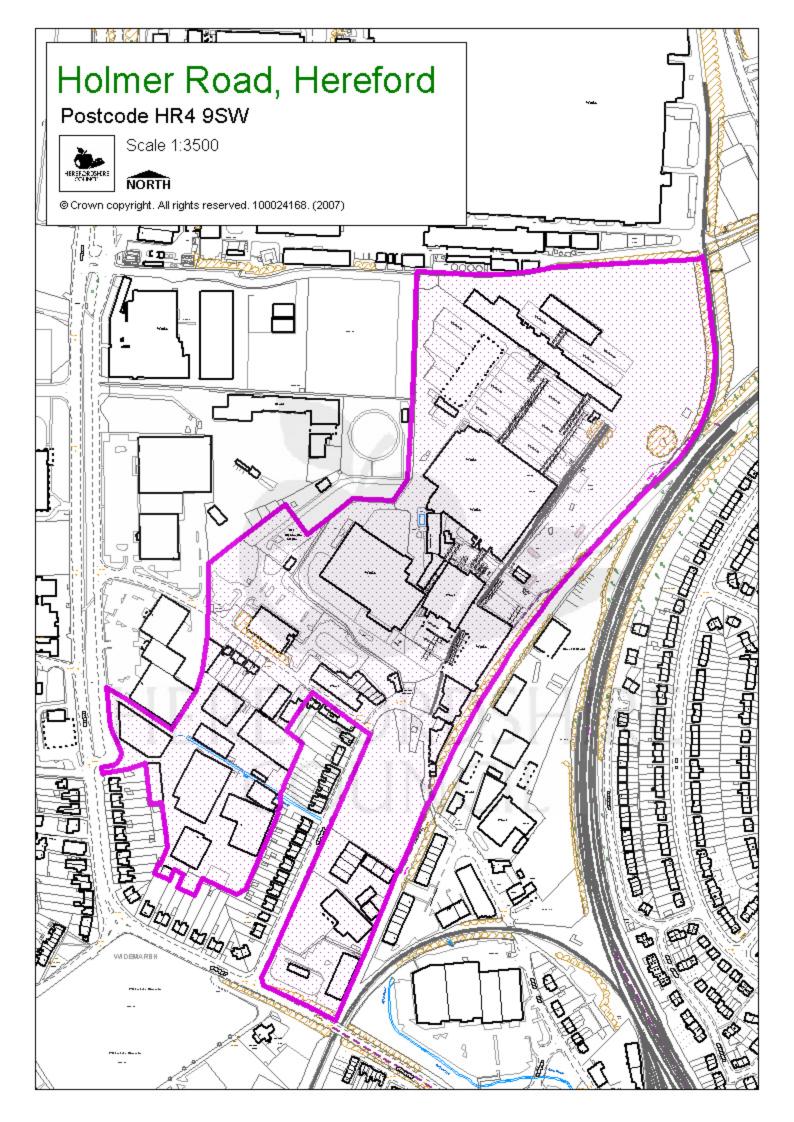
Appraisal Criteria	Indicator	Scoring Criteria	
Quantitative Base	Total Site area	Site Area 15.8 ha	
Information	Vacant land (by sector / use class)	0.1 ha committed vacant plot and 0.8 hectares available but not committed.	
	The largest occupier is Jos	size and is predominately industrial with some development opportunities within it. seph Ash Galvanising Works which occupies a number of large units and an open here are a number of small units on the site and an area of residential dwellings.	
	Output area – 010B Ward – Three Elms Sub area – County town (but also A49 Corridor)		
General Site Description	result in the loss of existing will only be permitted wher alternative forms of develo other employment uses, in permitted, an alternative si proposals incorporating elewith an otherwise acceptal Relevant planning history DCCE2004/3746/F: Changapproved with conds (26/1	5- Safeguarding employment land and buildings, which states 'Proposals which would kisting permitted or proposed employment land and buildings to non-employment uses where 1) there would be substantial benefits to residential or other amenity in allowing evelopment, and the site or premises concerned can be shown to be unsuitable for es, including consideration of mitigation measures. Where such proposals are rive site should be found for the relocation of any existing business; or 2) in the case of ng elements of retail use, this is restricted to a minor or incidental activity associated septable Part B or other employment generating use'.	

Appraisal Criteria	Indicator	Site Visit Comments
ortfolio and	Quality of the existing portfolio, internal and external environment (occupied sites / re-use opportunities)	Buildings and external areas are of a moderate quality and condition. Mixed industrial site – some small units, scrubland at back.
of Existing Po 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.
Quality o	Amenity Impacts (e.g. noise, dust & smell)	Occasionally, the site is exposed to some noise, dust or smell which can affect the amenity of the immediate environment.

Appraisal Criteria	Indicator	Site Visit Comments
. Wider ent	Adjoining land uses	The site has some sensitive uses (i.e. housing) within the site.
f the onm	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 area is of poor quality and required significant regeneration. Development/ redevelopment of the site would significantly enhance the wider environmental quality.
llity	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 these routes.
Accessibility	Quality of local road access	Surrounding roads are relatively wide / likely to be limited congestion at peak periods.
	Quality of Site Access	Likely to be only minimal site access (visibility constraints).
ket ions/ ion of	Duration of availability (vacant / part vacant sites)	Site has been available (e.g. allocated) for more than 10 years.
Market Conditions/ Perception of Demand	Marketing and enquiry interest	One board on small unit was only evidence of marketing 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.
raints	(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)	Large site with no obvious physically constraining features.
Site Deve	(vacant / part vacant sites and redevelopment opportunities)	
	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Could be some contamination requiring some ground preparation and remediation.
	Flooding	No risk of flooding on the site (outside of identified flood risk zone) but S tip on edge of a High risk of flooding zone (flood risk category 3a or 3b).

Appraisal Criteria	Indicator	
a	Sequential Location	The site is located within or edge of existing city centre.
Prudent use of Natural Resources	Land classification	The site is predominantly / wholly brownfield.
dent use of N Resources	Ease of access to public transport	The site is less than a five 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 (vacant / part vacant sites and redevelopment opportunities)	Development / redevelopment of parts of the site could provide an improvement to the existing townscape quality without additionally impacting on environment resources.

Appraisal Criteria	Indicator	
s 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	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.
So	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment).



48 Rotherwas Industrial Estate (Netherwood Rd)

General

Appraisal Criteria	Indicator	Scoring Criteria	
Quantitative Base	Total Site area	Site Area 123 ha	
Information	Vacant land (by sector / use class)	Circa 36 hectares of vacant land potentially available for a range of B1, B2 and B8 uses.	
General Site Description	Bus stop inside site. Area south of site – devel Area of site under develop Very large site. Mix of use Some limited infill opportu (see list below and map). for the council regarding site to the council regarding site state covers an area of 1 flooding, access, archaeol supplementary planning givesign. Important part of safeguarded for rail freight and Bartonsham. To over Environment Agency – incended the state. Sites within the strategy has been fully imple and of the time they will tall expected to come forward between 1996 – 2000 and permission for road access remaining land on the Estate for longer term developmer reviewed in the light of prowill be confined to the exist countryside and visual am River Wye will be visually screening will be established. Policy E1 – Rotherwas Incended the supportunities to the following confirmed. Twyford Road North - 3.5 Twyford Road South - 0.7 Land north of Netherwood Land south of Netherwood Land west of Coldnose Road Coldnose Road Road South of Netherwood Land west of Coldnose Road Road South of Coldnose Road Road South of Coldnose Road Road South of Coldnose Road Road Road Road Road Road Road Road	bopment opportunity. In the sand site and age of units. In the sand site and age of the site (old hangars etc). Weston ite near to recycling centre. In the sand is home to over 125 companies. Development constraints include logy, contamination and biodiversity. A management plan incorporating unidance has been prepared to assess these matters and other matters including access improvements is the Rotherwas Access Road (policy T10). Land is also the sand site of the sand site of the sand sand access improvements is the Rotherwas Access Road (policy T10). Land is also the sand site of the sand site of the sand sand access improvements is the Rotherwas Access Road (policy T10). Land is also the sand site of the sand site of the sand sand access improvements is the Rotherwas Access Road (policy T10). Land is also the sand site of the sand sand access in the sand sand access and site of the sand sand access and site of the sand sand access and sand sand access and sand sand sand sand sand sand san	
	Land west of Fir Tree Land – 0.6 ha – B1, B2, B8 Land off Campwood Road – 1.3 ha – B1, B2, B8 Land at Ramsden Road – 0.6 ha – B1, B2, B8		
	Allocated as Policy E5- Safeguarding employment land and buildings, which states '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'.		

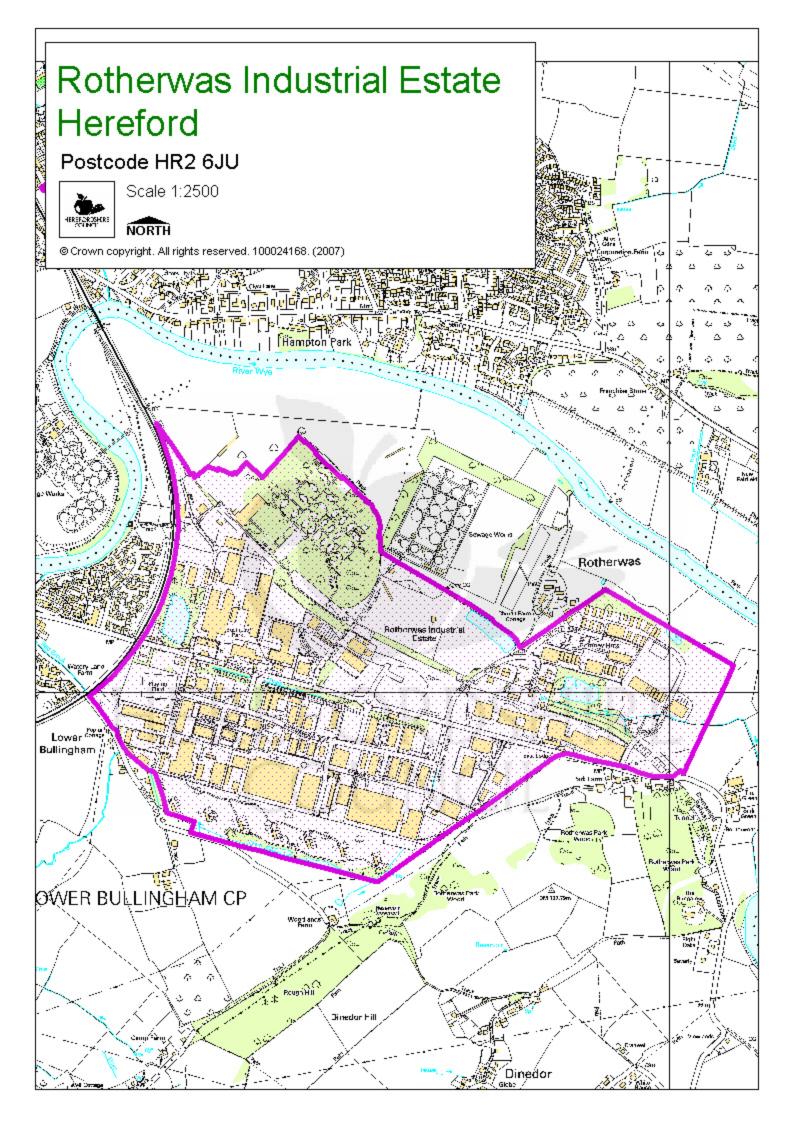
Appraisal Criteria	Indicator	Scoring Criteria
	Other Background	
	The Rotherwas Futures Report was published in 2006 and explains that despite being the largest single industrial estate in Herefordshire, the estates position south of the Wye and with relatively poor access, impacts on property values, particularly land values. Physical constraints on the site are principally: areas prone to flooding; ground conditions as a former munitions factory; ecology (including the presence of great crested newts and lesser horse shoe bats); and variable building quality (with a cluster of poor quality buildings on the eastern part of the sites representing former Romney Huts). However, the report states that none of these constraints are insurmountable.	
	A flood defence strategy is in the process of being completed for the site and the Council is looking at bringing forward three key areas:	
	The area by the 'straight mile' to be brought forward as the most immediate priority in 2009;	
	'Southern Magazines site' to be brought forward (i.e. made available) in 2010 with the provision of new infrastructure; and	
		h of the straight mile ('Northern Magazines') to be developed as a longer term endant on the delivery of road and addressing other infrastructure requirements .
	Output area – 021A Ward – Hollington Sub area – County Town	

Appraisal Criteria	Indicator	Site Visit Comments	
ing ternal	Quality of the existing portfolio, internal and external environment (occupied sites / re-use opportunities)	Buildings and external areas are of a good quality and condition providing an range of building type and size / adequate provision of parking, circulation and servicing / quality of surrounding environment unlikely to significantly limit the attractiveness of the site for most users	
Quality of Existing Portfolio and Internal Environment	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.	
Quali Portf Envir	Amenity Impacts (e.g. noise, dust & smell)	Could be some noise from works but limited.	
Wider	Adjoining land uses	The site has little or no 'bad' neighbouring uses but has some potentially sensitive uses nearby - residential, countryside, sewage works, construction of more employment.	
lity of the Wi	Road Frontage Visibility	The site has road visibility although degree of visual prominence depends on location within the estate.	
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	
bility	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	Some congestion at roundabout but likely to be limited to peak periods. Opening of new access road will enhance accessibility.	
<	Quality of Site Access	No apparent site access (visibility) constraints	

Appraisal Criteria	Indicator	Site Visit Comments
Market Conditions/ Perception of Demand	Duration of availability (vacant / part vacant sites)	Site has been available (e.g. allocated) for more than 10 years although phased development of estate has occurred over time.
Ma Conc Perc of De	Marketing and enquiry interest	A number of 'To Let' signs observed, including for land (Southern Magazines site)
Ow ner shi p	Ownership / Owner aspirations	Various owners. Active delivery of further employment development across the estate.
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)	Flooding, access, archaeology, contamination and biodiversity.
	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 . Potential flood constraint issues.
Site	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Possibly some from sewage works.
	Flooding	NE & W tip: high risk of flooding (flood risk category 3a or 3b) NW & mid section: medium flood risk (flood risk category 1 or 2) S edge: No risk of flooding on the site (outside of identified flood risk zone). Flood defence strategy for the area being prepared.

	oraisal eria	Indicator	Site Visit Comments
-	urai	Sequential Location	The site is located within or edge of existing city centre
101	use or Natura Sources	Land classification	The site is predominately / wholly brownfield.
		Ease of access to public transport	The site is less than a ten minute walk from an hourly public transport route. Bus routes within site.
3	Frudent Re	Ease of walking and cycling	Footpaths only.
protection	enhancement of the	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources (vacant / part vacant sites and redevelopment opportunities)	Well maintained. A few buildings could be redeveloped that are older to improve the overall quality of the site. In addition there are development opportunity areas which would benefit from development.

Appraisal Criteria	Indicator	
s and on	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	Ability to deliver specific regeneration and or economic objectives (including comprehensive/mixed use development)	Major employment opportunity to deliver significant range of economic development objectives.
S	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment)



53. Three Elms Trading Estate (Sidney Box Drive)

General

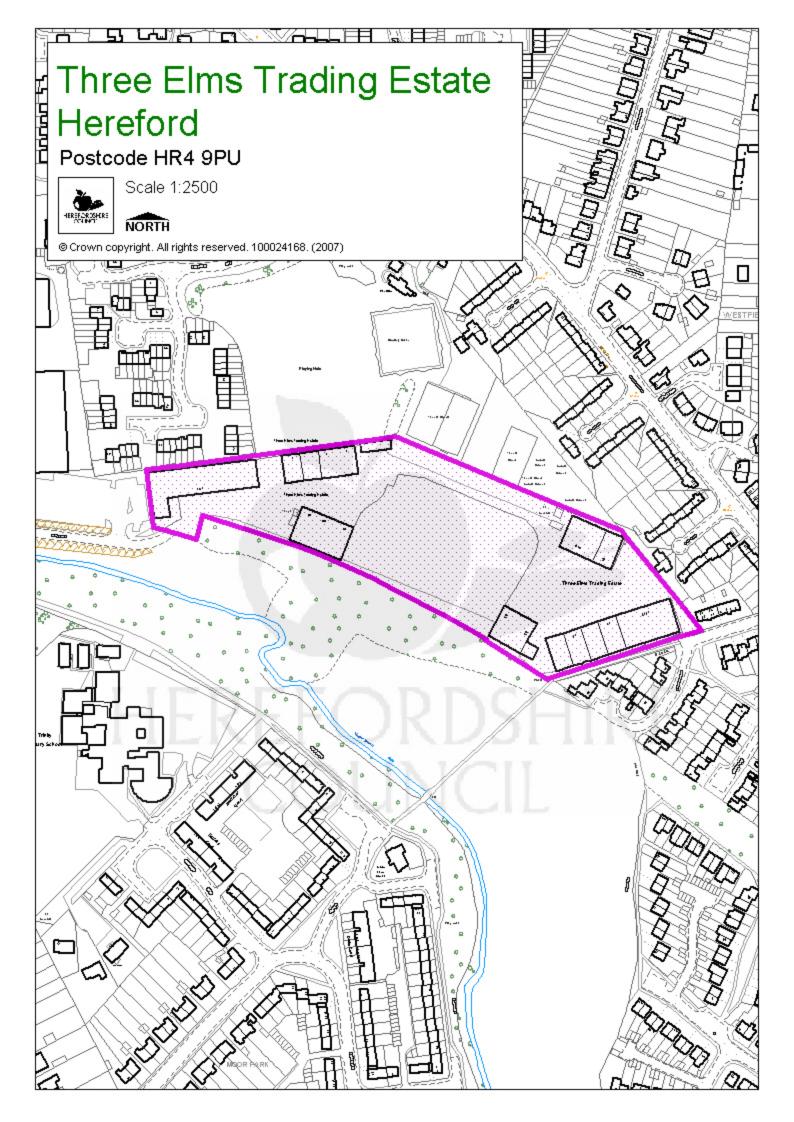
Appraisal Criteria	Indicator	Scoring Criteria	
Quantitative Base	Total Site area	Site Area 2.77 ha	
Information	Vacant land (by sector / use class)	0.70 ha outstanding with planning permission – 0.1 ha B1a; 0.2ha B1c; 0.1ha B2; 0.3 B8	
	Site with older units. Poor	surfacing. Large development opportunity area within site.	
	Output area – 010F Ward – Three Elms Sub area – County Town (but also A49 Corridor)		
General Site Description	Policy allocation - Allocated as Policy E5- Safeguarding employment land and buildings, which states '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'. Adjacent to the site on two sides are safeguarded open space and allotments (RST4 allocations).		
	Relevant planning history - DCCW2004/3134/RM: Construction of new business units for B1, B2 & B8 uses; new estate spine road and parking; demolition of existing unit 9a - approved with conds (20/01/2005).		

Appraisal Criteria	Indicator	Site Visit Comments
Existing Portfolio I Environment	Quality of the existing portfolio, internal and external environment (occupied sites / re-use opportunities)	Buildings are old but adequately maintained. Lots of cars parked all over the place and road surfacing is very poor.
of Existing Portfo ernal Environment	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	Moderate quality of external environment.
Quality of E	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
	Road Frontage Visibility	The site is not visible from any road frontage

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 already developed to a generally reasonable standard therefore development/ redevelopment would neither detract or enhance the wider environmental quality.
ibility	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	Surrounding roads are relatively wide / likely to be limited congestion at peak periods.
	Quality of Site Access	Likely to be only minimal site access (visibility constraints). Current access could be enhanced (as part of new development proposals).
Market Conditions/ Perception of Demand	Duration of availability (vacant / part vacant sites)	Site has been available (e.g. allocated) for more than 10 years although much of the site is developed.
Cor Ser	Marketing and enquiry interest	Marketing boards on site including AWM.
Ownership	Ownership / Owner aspirations	Advantage West Midlands (previously) owned this site and it is understood that opportunities for new infrastructure and development of the site are being considered but given the abolition of AWM, implementation of the permission is uncertain. 1.17 ha of the site is currently committed for employment development.
ints	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	The site is covered by Hereford UDP (2007) Policy E5 as safeguarded employment land. The site has safeguarded open space/allotment allocation on two sides (UDP Policy RST4).
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)	Reasonable size / shaped developed plot. Some ground preparation works likely to be required.
Site	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Contamination unlikely, no significant ground preparation works required
	Flooding	Western Edge N to S: High risk of flooding (flood risk zone category 3a or 3b) Remaining area: No risk of flooding on this area (outside of identified flood risk zone)

Appraisal Criteria	Indicator	Site Visit Comments
atural	Sequential Location	The site is located within or edge of existing city centre Within Hereford City
nt use of N Resources	Land classification	The site is predominately / wholly brownfield.
Prudent use of Natural Resources	Ease of access to public transport	The site is less than a five minute walk from an hourly public transport route
Pru		There are cycle paths and footpaths running at the end of the estate access.
Effective protection and enhancement of he Environment	Potential to enhance environmental quality without impacting on the sensitivity of environmental resources	Good potential to address current poor / moderate appearance of estate
Effectiv protection enhanceme the Environ	(vacant / part vacant sites and redevelopment opportunities)	Coluito

Appraisal Criteria	Indicator	Site Visit Comments
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)
Social Progress and Re	Ability to deliver specific regeneration and/ or economic objectives (including comprehensive/ mixed use development)	Good potential to deliver regeneration and economic objectives through development of vacant area within the Estate.
Social P	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment)



54 Beech Business Park

General

Appraisal Criteria	Indicator	Scoring Criteria	
Quantitative Base	Total Site area	Site Area 2.4 ha	
Information	Vacant land (by sector / use class)	0	
	Dialysis centre. YFC centre. Industrial units (saw tooth roof style). Fairly small site with mix of ages and condition. Output area – 010D		
	Ward – Three Elms		
	Sub Area – County Town ((but also A49 Corridor)	
Policy allocation -			
General Site Description	result in the loss of existing will only be permitted when alternative forms of develor other employment uses, in permitted, an alternative si proposals incorporating elewith an otherwise acceptal along the north of the site.	y E5- Safeguarding employment land and buildings, which states 'Proposals which would of existing permitted or proposed employment land and buildings to non-employment uses sted where 1) there would be substantial benefits to residential or other amenity in allowing of development, and the site or premises concerned can be shown to be unsuitable for a uses, including consideration of mitigation measures. Where such proposals are mative site should be found for the relocation of any existing business; or 2) in the case of rating elements of retail use, this is restricted to a minor or incidental activity associated acceptable Part B or other employment generating use'. A safeguarded road scheme runs the site.	
	Relevant planning history - none		

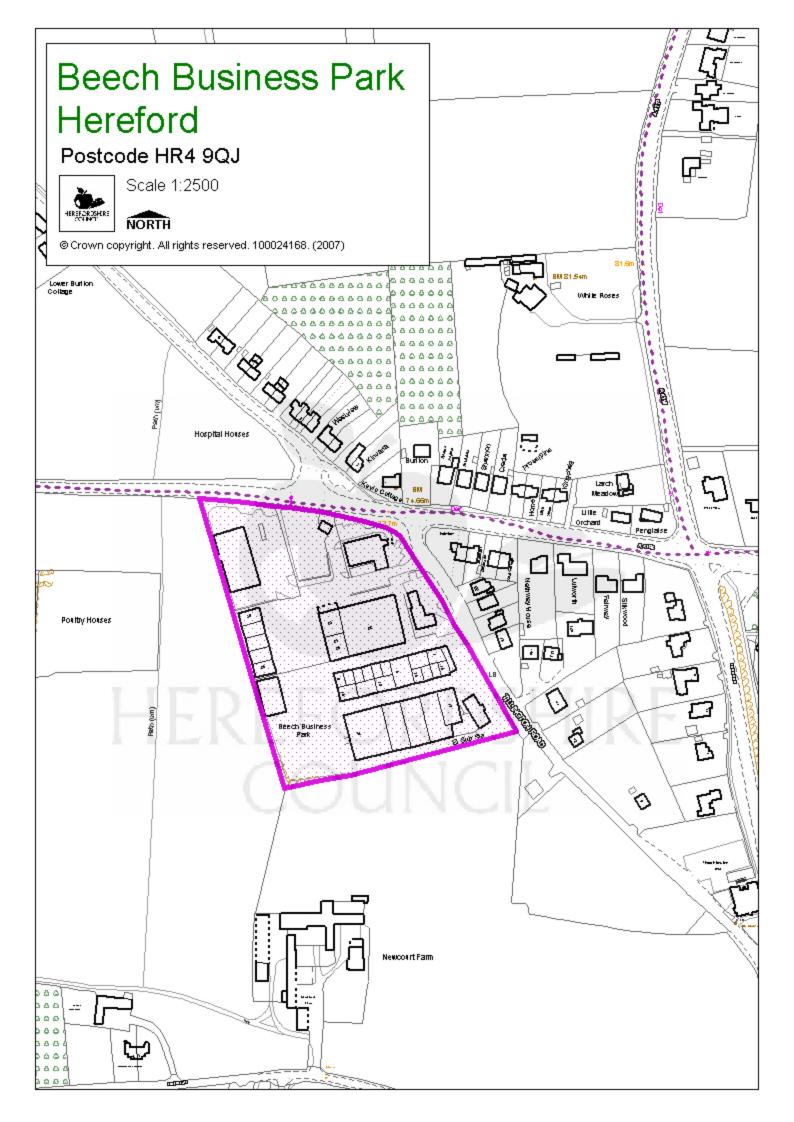
Appraisal Criteria	Indicator	Site Visit Comments
og rnal	Quality of the existing portfolio, internal and external environment (occupied sites / re-use opportunities)	Mixed buildings. Dialysis centre and YFC buildings appear to be new but industrial units not in as good condition.
of Existing o and Internal nment	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	N/A
Quality of Exi Portfolio and 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 has little or no 'bad' neighbouring uses but has some potentially sensitive uses nearby including residential and agricultural.
	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 reasonably attractive including residential and countryside.
lity	Ease of access to the strategic highway network (i.e. an 'A' Road/ Motorway)	Located immediately adjacent to the A4103 and also a local road.
Accessibility	Quality of local road access	Surrounding roads are relatively wide / likely to be limited congestion at peak periods
<	Quality of Site Access	Sharp change in gradient - access therefore somewhat problematic.
Market Conditions/ Perception of Demand	Duration of availability (vacant / part vacant sites)	Site has been available (e.g. allocated) for more than 10 years
Maı Condi Percep Derr	Marketing and enquiry interest	1 sign on site. Vacancies appear generally quite low.
Owners hip	Ownership / Owner aspirations	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)	N/A
	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)	N/A
	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Likely to be only limited potential for contamination requiring minimal ground preparation and remediation works. Maybe from car related works.
	Flooding	No risk of flooding on the site (outside of identified flood risk zone)

|--|

Appraisal Criteria	Indicator	
Prudent use of Natural Resources	Sequential Location	The site is located within or edge of existing city centre
	Land classification	The site is predominately / wholly brownfield.
	Ease of access to public transport	The site is less than a ten 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 (vacant / part vacant sites and redevelopment opportunities)	Redevelopment of parts of the site could provide an improvement to the existing townscape quality without additionally impacting on environment resources

Appraisal Criteria	Indicator	
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)
rogress and Rec	Ability to deliver specific regeneration and/ or economic objectives (including comprehensive/ mixed use development)	Given already developed nature, the ability to deliver further economic objectives is limited.
Social Progress	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment)



59 Westfields Trading Estate, Hereford (Red Barn Drive) (HR49NS)

General

Appraisal Criteria	Indicator	Commentary
Quantitative Base	Total Site area	Site area 25.19ha.
Information	Vacant land (by sector / use class)	1.74 ha allocated under Policy E5 - 4,180 sq m B1a, 4,180 B8 (but now with planning permission for a care home)
General Site Description		

Appraisal Criteria	Indicator	Commentary
	Quality of the existing portfolio, internal and external environment (occupied sites / re-use opportunities)	Buildings generally not very modern but are in good condition and well maintained. Large trading estate with good circulation adequate parking provision. Surrounding environmental quality is unlikely to limit the attractiveness of the site for most users.
	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities)	Brownfield development opportunity area (to east of site) accessible from the Westfields trading estate itself. Likely to be attractive for development. Site has already been cleared of buildings.
		Large area of external storage also exists currently used for parking of HGVs and other storage—rather unattractive but not visible from anywhere except Sun Valley customer car park.

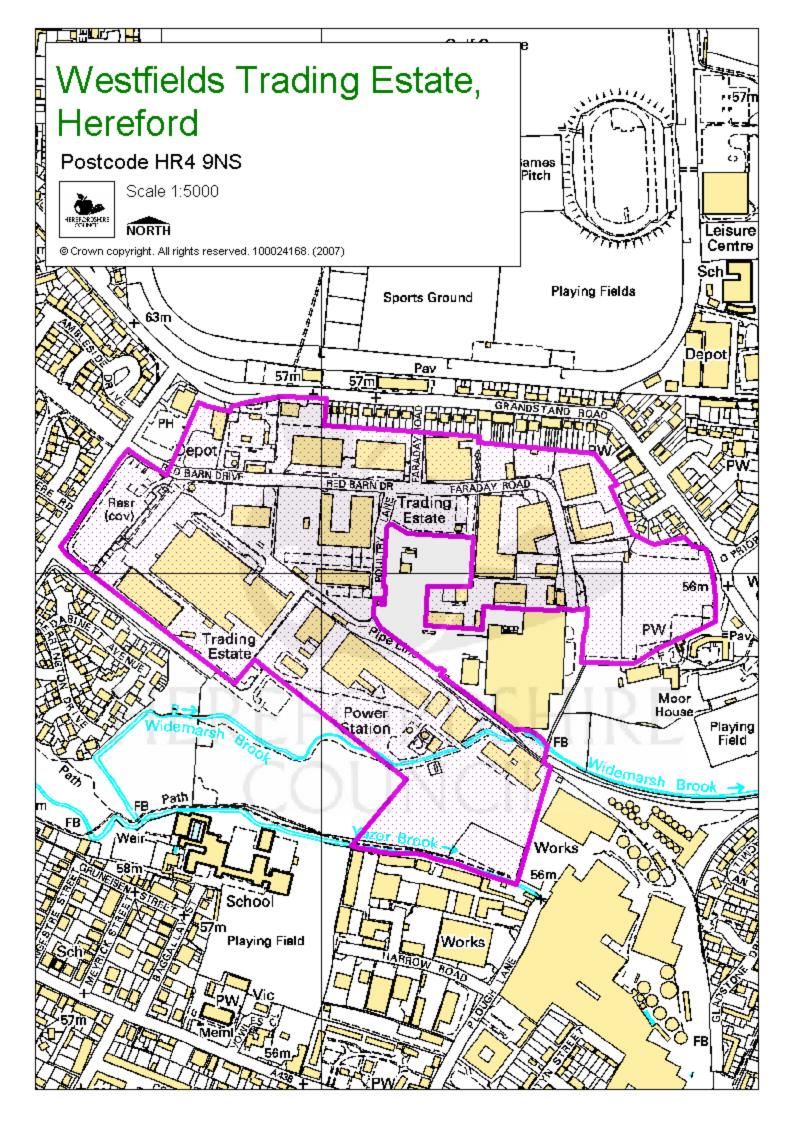
Appraisal Criteria	Indicator	Commentary
	Amenity Impacts (e.g. noise, dust & smell)	The site is exposed to some noise from works which could affect quality of the environment at certain periods of day.
nment	Adjoining land uses	The site has little or no 'bad' neighbouring uses but has some potentially sensitive uses nearby (residential).
fider Enviro	Road Frontage Visibility	Parts of the site, including the vacant plot within the eastern part of the estate, have good visibility to local roads.
Quality of the Wider Environment	Perception of the wider environmental quality (attractive countryside setting, urban context in need of regeneration etc).	For the site as a whole the surrounding environment is already developed to a high standard therefore development/ redevelopment would neither detract or enhance the wider environmental quality.
ity	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 (A49) but not immediately adjacent.
Accessibility	Quality of local road access	Surrounding roads are relatively wide / likely to be limited congestion at peak periods.
	Quality of Site Access	Likely to be no / only minimal site access constraints
Market Conditions/ Perception of Demand	Duration of availability (vacant / part vacant sites)	Opportunity site has been available for a number of years (but now has planning permission for a care home).
Market Co Perception	Marketing and enquiry interest	No past evidence of active marketing on site (vacant plot).
Ownership	Ownership / Owner aspirations	Site owners of vacant land seeking alternative use for vacant site (care home).

Appraisal Criteria	Indicator	Commentary	
	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 unlikely to be significantly constrained by environmental constraints / abnormal development requirements. The site is allocated for existing employment (E5) and the policy presumption is to retain the site in employment use. The site adjoins a conservation area (policy HB A6), a safeguarded open space (RST4), and an area liable to flood (DR7).	
Site Development Constraints	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site)	Total site is in excess of 5 hectares / no apparent evidence of physical constraining features.	
	Ground conditions/ contamination	Significant contamination unlikely, no significant ground preparation works required.	
	Flooding	Site is in three flood areas - high risk of flooding on the site (Flood Risk Category 3a or 3b) in parts, Medium risk of flooding on the site (Flood Risk Category 2) in parts and Medium risk of flooding on the site (Flood Risk Category 2) in parts.	

Appraisal Criteria	Indicator	Commentary
Resources	Sequential Location	The site is located within or edge of existing city centre.
Prudent use of Natural Resources	Land classification	The site is predominately / wholly brownfield.
	Ease of access to public transport	The site immediately adjacent to a main bus route and within 1 km of a train or bus station

Appraisal Criteria	Indicator	Commentary	
	Ease of walking and cycling	There are reasonable footpath links.	
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)	For the site as a whole - Development / redevelopment of this site will neither detract nor enhance the townscape or additionally impact on the environmental resources in the area as the site is already highly developed.	

Appraisal Criteria	Indicator	Commentary
peneration	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)	For site as a whole -development/ redevelopment of the site would likely have a neutral impact on local regeneration and/ or strategies for the area. For the vacant area of land within the eastern part of the estate – loss to non-employment (care home) use will negatively impact on its potential to fully deliver economic and regeneration objectives.
	Economic Activity (nomis website)	The site is located in an ward of high economic activity (76% plus economically active in employment)



60. Holmer Trading Estate

General

Appraisal Criteria	Indicator	Scoring Criteria
Quantitative Base	Total Site area	Site Area 7.64 ha
Information	Vacant land (by sector / use class)	0.1 ha outstanding. 0.1 ha B1c/B2.
General Site Description	Caravan sales yard Poor access to west part of West includes mainly small better quality buildings. Output area – 011A Ward – Aylestone Sub area – County Town (Policy allocation - Allocated as Policy E5- Saresult in the loss of existing will only be permitted wher alternative forms of develoother employment uses, in permitted, an alternative si proposals incorporating ele with an otherwise acceptal safeguarded road scheme to prejudice implementatio states that the historic rout infrastructure, buildings to established, a corridor allo corridor , or on adjacent si not connected with the Carpermitted'. Relevant planning history DCCE2007/1655/O: Mixed industrial & warehousing), DCCE2005/2509/F: Propo (20/09/2005) CE2003/0253 (14/03/2003)	Integrating employment land and buildings, which states 'Proposals which would green 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 perment, and the site or premises concerned can be shown to be unsuitable for cluding consideration of mitigation measures. Where such proposals are it is should be found for the relocation of any existing business; or 2) in the case of the permits of retail use, this is restricted to a minor or incidental activity associated ble Part B or other employment generating use') North of the site is a route (T10) where land will be protected form development which would be likely in. To the south of the site is the Hereford and Glos Canal (RST9). Policy RST9 are of the Herefordshire and Gloucestershire Canal together with its associated weight and features will be safeguarded. Where original alignment cannot be rewing for deviations is safeguarded. New development within the safeguarded tes, will be required to incorporate land for the Canal restorations. Development and that would prevent or prejudice the restoration of a continuous route will not be

Appraisal Criteria	Indicator	Site Visit Comments
Quality of Existing Portfolio and Internal Environment	Quality of the existing portfolio, internal and external environment (occupied sites / re-use opportunities)	Buildings and external areas are of very poor quality and condition
Existing P	Quality of the external environment (vacant / part vacant sites and redevelopment opportunities) Mixed quality of external environment including other employment uses.	Mixed quality of external environment including residential, and also other employment uses.
Quality of the external environment (vacant part vacant sites and redevelopment opportunities) Amenity Impacts (e.g. noise, dust & smell)	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
nvironment	Adjoining land uses	The site has some 'bad' neighbour uses'/ or sensitive uses adjoining or within the site
Wider E	Road Frontage Visibility	Limited visibility for most estate occupiers.
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
	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
Accessibility	Quality of local road access	West side- very narrow surrounding roads potentially unadopted / heavy congestion at most periods East side – surrounding roads are relatively wide / likely to be limited congestion at peak periods.
	Quality of Site Access	West side- significant site access (visibility) constraints. East side – parking congestion issues.
Market Conditions/ Perception of Demand	Duration of availability (vacant / part vacant sites)	N/A
Ma Conc Perce Der	Marketing and enquiry interest	No marketing but also no vacancies.
Ownership	Ownership / Owner aspirations	An application was made in 2007 for mixed uses and is due to be decided at Planning Committee.

Appraisal Criteria	Indicator	Site Visit Comments
nstraints	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)	N/A
Site Development Constraints	Physical site features (e.g. site size, shape, topography, pylons, drainage ditches and known underground utilities infrastructure dissecting the site)	N/A
Site	(vacant / part vacant sites and redevelopment opportunities)	
	Ground conditions/ contamination (vacant / part vacant sites and redevelopment opportunities)	Likely to be some potential for contamination requiring minimal ground preparation and remediation works
	Flooding	No risk of flooding on the site (outside of identified flood risk zone)

Appraisal Criteria	Indicator	
Natural	Sequential Location	The site is located within or edge of existing city centre
nt use of Na Resources	Land classification	The site is predominately / wholly brownfield.
Prudent use of Resource	Ease of access to public transport	The site is less than a ten minute walk from an hourly public transport route
Prud	Ease of walking and cycling	There are no existing footpaths or cycle links to the site
Effective rotection and hancement of 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
Eff protec enhane the En	(vacant / part vacant sites and redevelopment opportunities)	

Appraisal Criteria	Indicator	
Social Progress and Regenerati	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 economic objectives (including comprehensive/ mixed use development)	Redevelopment (for mixed use) could deliver enhanced quality of employment offer but would likely reduce the overall amount of employment floorspace at the site.
Economic Activity (nomis website)	The site is located in an ward of good economic activity (70 % to 75% economically active in employment)

