

Blaenau Gwent County Borough Council Cyngor Bwrdeisdref Sirol Blaenau Gwent



Findings of the Candidate Site Assessment Process

Appendix 4: Lower Ebbw Fach Sites

Site Name: Ty Dan-y-Wal Road, West Bank Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \square Yes No **Initial Planning Assessment Conclusions** The site is part Brownfield and part Greenfield land The site is well related to the existing settlement The site is accessible by modes other than the car The site is not well located in terms of community facilities The site is not located in proximity to an area of international/national importance for biodiversity The site is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Road serving the site is substandard in design and construction The proposed number of units will overburden the highway network Is the site acceptable? Yes \square No **Biodiversity Conclusions** A site of high local biodiversity value Presence of protected species - badger within 250m The candidate site comprises of two separate pieces of land - the first is a thin woodland strip which is Greenfield land and the second is a former quarry Development of site would result in a net loss of biodiversity and semi-natural open space Both areas support high habitat diversity including a range of UK and LBAP priority habitats unimproved acid grassland, dwarf scrub heath Both areas are likely to support protected species in particular reptiles, bats and breeding birds Site forms part of a wildlife corridor preventing coalescence of settlement between Ty Dan y Wal road and Roseheyworth Estate and forms an ecological complex of woodland and upland habitat Site supports a mix of conifer and broadleaved woodland and mature trees are found across the site Is the site acceptable? П V Yes No Countryside and Landscape Conclusions Trees on site Site lies within 100m of a site of Special Historic Interest

Site Number: D1



| Is the site ac | ceptable? | | | |
|----------------|--------------------|---------------------------|--------------------------------|---|
| Yes | | No | ☑ | |
| Environment | tal Health Con- | clusions | | 7 |
| | able for the inten | | | |
| | | - | | |
| Is the site ac | ceptable? | | | |
| Yes | Ø | No | | |
| | | | | |
| Additional C | | odland strin on extrem | ely steep sloping mountainside | |
| The Ordenica | Site is a timi wo | Julana suip on extrem | ely steep sloping mountainside | |
| 1 41 - 14 | 4-11-6-6 | 41 41 41 | | - |
| | ceptable for fu | urther consideration | | |
| Yes | L | No | | |
| Stage 6: Fina | alisation of site | es for Deposit LDP | | |
| | | n e | | |
| ls the site in | cluded in the C | - | _ | |
| Yes | | No | | |
| Comments | | | | |
| | included in the D | eposit Plan for the follo | Owing reasons. | |
| 1 | | s to the site due to a nu | - | |
| 1 | • | ical and landscape val | | |
| | | | | |



Date: 03/05/2011

Blaenau Gwent Local Development Plan

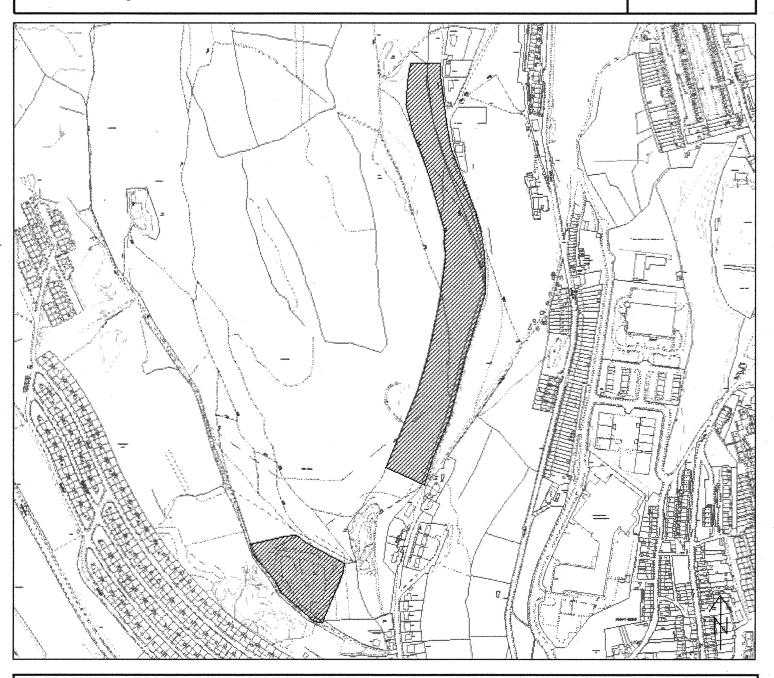
Scale: 1:5600

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawifraint y Goron a hawilau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number: D1

Site Name: Ty Dan-y-Wal Road, West Bank

Site Area: 4.4 ha (Combined Area)

Current Use: Self Generating Forest

Site Name: Former NCB Housing, Hafod-y-Coed Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \square Yes No **Initial Planning Assessment Conclusions** The site is previously developed land The site is well related to the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in proximity to an area of international/national importance for biodiversity The site is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Access lane is substandard in design and construction It is difficult to envisage how an access can be constructed Is the site acceptable? Yes $\overline{\mathbf{Q}}$ No **Biodiversity Conclusions** A site of high local biodiversity value Site cannot be developed without a net loss of biodiversity (in particular significant loss of semi natural woodland and mature trees) and semi natural open space Presence of protected species - otter, bluebell and high brown fritillary within 250m Presence of UK and LBAP priority habitats (i.e. unimproved acid grassland and upland beech and woodland) Presence of LBAP priority species - swallow and green woodpecker Site supports habitat suitable for protected species (i.e. woodland - bats and site likely to support high diversity of breeding birds) Presence of wildlife corridors throughout site (i.e. old dry stone walling which may support protected species such as reptiles) Presence of broadleaved woodland and significant numbers of mature trees across site, some which appear to be of veteran status is the site acceptable? Yes M No

Site Number: D2



| Countryeide | and Landera | pe Conclusions | | | | |
|--------------------|---------------------|------------------------|----------------------------------|---------------------|--|--|
| ● Mature tre | | he collegions | | | | |
| Highly visil ■ | | | | | | |
| * Highly vian |)ie | | | | | |
| | | > | | | | |
| | | | | | | |
| Is the site ac | rentable? | | | | | |
| | ccherro. | Ma | | | | |
| Yes | Ц | No | ₹ 1 | | | |
| Environmon | tal Health Con | aluaione | | | | |
| | able for the inter | | | | | |
| I lie site is suit | able for the litter | ided hai hose | | | | |
| | | | | | | |
| Is the site ac | ceptable? | | | | | |
| Yes | | No | | | | |
| | | | - - | | | |
| Additional C | omments | | | | | |
| The site consis | ts of 4 garages, | 3 small residential pr | perties, a lane and a steep emba | ankment (containing | | |
| numerous trees | | • | • | , - | | |
| | | | | | | |
| | | | _ | | | |
| Is the site ac | ceptable for f | urther considerati | | | | |
| Yes | | No | | | | |
| | | | | | | |
| Stage 6: Fina | alisation of sit | es for Deposit LDI | | | | |
| | | | | | | |
| Is the site in | cluded in the l | Deposit LDP? | | | | |
| Yes | | No | | | | |
| | | | | | | |
| Comments | | | | | | |
| | included in the D | eposit Plan for the fo | lowing reasons: | | | |
| | | s to the site due to a | | | | |
| | | ical and landscape va | | | | |
| | | | | | | |



Date: 28/04/2011

Blaenau Gwent Local Development Plan

Scale: 1:2500

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number: D2

Site Name: Former NCB Housing, Hafod-y-Coed

Site Area: 1.97 ha

Current Use: Disused Housing Site

Site Number: D3 Site Name: **Below Regent Street and Adjacent to Oxford Place** Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? $\overline{\mathbf{Q}}$ Yes No **Initial Planning Assessment Conclusions** The site is Greenfield land The site is within the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in proximity to an area of international/national importance for biodiversity The site is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The current access to the site is a footpath. There is no vehicular access to the site. Difficult to envisage how vehicular access to the site could be achieved given the topography of the land is the site acceptable? \square Yes No **Biodiversity Conclusions** Presence of protected species - otter, bluebell and high brown fritillary within 250m and bats within 500m Presence of unimproved acid grassland across site and dwarf scrub heath - UK and LBAP priority habitats and likely to support protected species such as reptiles Development of site would result in a loss of semi natural open space Is the site acceptable? Yes No **Countryside and Landscape Conclusions** Very steep site which will limit the amount of land that can be developed on site Is the site acceptable? Yes ☑ In Part No **Environmental Health Conclusions** The site is suitable for the intended purpose



| Is the site | acceptable? | | | |
|-----------------------------|---|---|---------------------------------------|--|
| Yes | \square | No | | |
| 1 | l Comments steep sloping vaca | ant land | · · · · · · · · · · · · · · · · · · · | |
| Is the site | acceptable for | further considerati | on? ☑ | |
| Stage 6: F | inalisation of s | ites for Deposit LD | | |
| Is the site | included in the | Deposit LDP? | | |
| Yes | | No | . ☑ | |
| Difficult | not included in the ult to provide acce | Deposit Plan for the forst to the site due to the site due to the site with high ecologic | e topography of land | |



Date: 28/04/2011

Blaenau Gwent Local Development Plan

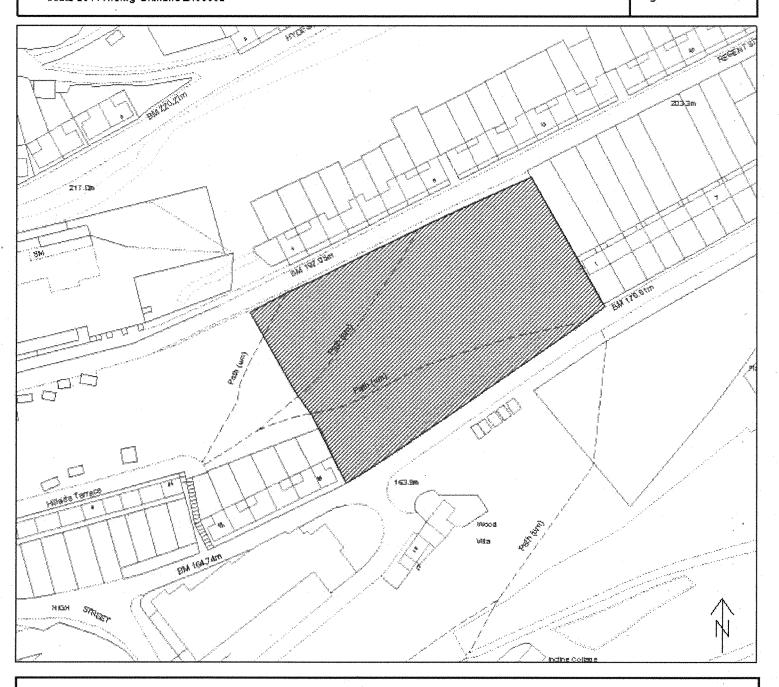
Scale: 1:1250

Findings of the Candidate Site Assessment Process



Regeneration Division

© Crown copyright and database rights2011 Ordnance Survey LA09002L. © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002



Site Number: D3

Site Name: Below Regent Street & Adjacent to Oxford Place

Site Area: 0.59 ha

Current Use: Vacant

Site Name: Above Regent Street and the continuation of Hyde Street Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \square Yes No **Initial Planning Assessment Conclusions** The site is Greenfield land The site is well related to the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in proximity to an area of international/national importance for biodiversity The site is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The site's steep topography limits the viability of constructing a competent access to the site. There is a poor access road and substandard highway network serving the site which cannot facilitate additional traffic movements Is the site acceptable? Yes П No 囨 **Biodiversity Conclusions** Site provides a valuable ecological corridor between housing development in valley bottom and upper Site forms part of a wider ecological complex linking to adjacent semi natural woodland and upland habitat which increases its wildlife value Development of site would result in a loss of semi natural open space and loss of biodiversity Presence of protected species - otter and high brown fritillary within 250m Presence of UK and LBAP habitat - unimproved acid grassland Presence of mature trees which is likely to provide habitat for protected species (i.e. birds) Is the site acceptable? ablaYes No **Countryside and Landscape Conclusions** Visual impact Is the site acceptable? \square П Yes No

Site Number: D4



| 1 | ental Health C suitable for the ir | | | | |
|--------------------|---------------------------------------|---|-------------------|---|--|
| Is the site Yes | acceptable? ☑ | No | | • | |
| 1 | I Comments steep sloping vac | cant land | | | |
| Yes | | r further consideration No | n? ☑ | | |
| ų. | | sites for Deposit LDP e Deposit LDP? No | | | |
| ● Diffice | not included in thu | e Deposit Plan for the follo ess to the site due to the t d site with high ecological | opography of land | | |



Date: 28/04/2011

Blaenau Gwent Local Development Plan

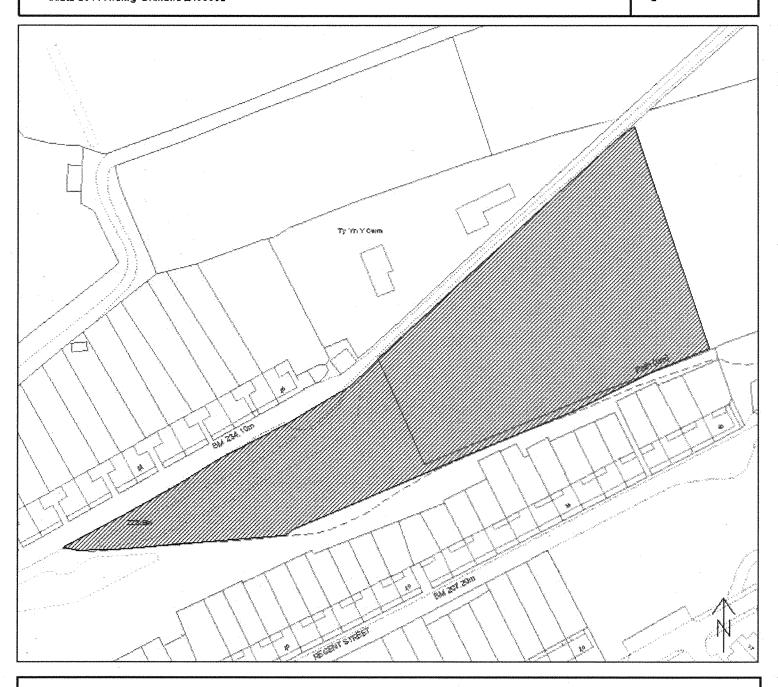
Scale: 1:1250

Findings of the Candidate Site Assessment Process



Regeneration Division

© Crown copyright and database rights2011 Ordnance Survey LA09002L. © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002



Site Number: D4

Site Name:

Above Regent Street & Continuation of Hyde Street

Site Area:

0.91 ha

Current Use:

Vacant

Site Number: D5 Site Name: Llanhilleth Farm Lower Ebbw Fach Hub Area: Proposed Use: Mineral Extraction Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \mathbf{Q} Yes No **Initial Planning Assessment Conclusions** The Council has to produce a pre-determined supply of minerals to meet local, regional and UK needs. This site may contribute to the supply subject to a more detailed assessment of the site and taking into account other potential sites for mineral extraction Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The site would be too inaccessible for large coal trucks to import/export coal to and from the site. The transport of coal is the main impetus for the operation of the site Is the site acceptable? $\overline{\mathbf{Q}}$ Yes No **Biodiversity Conclusions** The site is of high local biodiversity value Greenfield site and lies within Special Landscape Area (UDP designation) Development of this site would result in a net loss of biodiversity, landscape character and semi natural open space Site forms integral part of a wider ecological complex of mature broadleaved woodland, fields, streams and upland habitat. This ecological connectivity increases its wildlife value Presence of protected species - high brown fritillary within 250m High habitat diversity and habitats suitable for supporting protected species - woodland (bats/breeding birds), rush pasture (breeding birds), rocky outcrops (breeding birds) Presence of wildlife corridors - belts of mature trees (formerly hedgerows)/woodland and streams which increases the site's wildlife value Presence of significant amount of semi natural broadleaved woodland and mature trees along field edges providing important wildlife corridors across the site Is the site acceptable? $\sqrt{}$ Yes П No **Countryside and Landscape Conclusions** Trees on site Visual impact Is the site acceptable? V Yes No

| 1 | Environmental Health Conclusions There is potential for noise pollution | | | | | | |
|----------------------------|---|--|---|--|--|--|--|
| lo the cit | to assentable? | | | | | | |
| Yes | te acceptable? ☑ | No | | | | | |
| Addition | al Comments | | | | | | |
| Is the sit | te acceptable for | further consideration | on? | | | | |
| Yes | | No | | | | | |
| Stage 6: | Finalisation of s | ites for Deposit LDF | | | | | |
| Is the sit | e included in the | Deposit LDP? | | | | | |
| Yes | | No | | | | | |
| The of c | not included in the site is inaccessible oal is the main impe | Deposit Plan for the fol for large coal trucks to tus for the operation of gical and landscape va | import/export coal to and from the site. The transport f the site | | | | |



Date: 03/05/2011

Blaenau Gwent Local Development Plan

Scale: 1:1250

Findings of the Candidate Site Assessment Process

Regeneration Division

© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawifraint y Goron a hawilau cronfa ddata 2011 Arolwg Ordnans LA09002



Site Number:

D5

Site Name:

Llanhilleth Farm

Site Area:

0.92 ha

Current Use:

Old Coal Spoil Heap

Proposed Use: Mineral Extraction

Site Number: D6 Site Name: Land to the west of Lewis Street, Swffryd Hub Area: **Lower Ebbw Fach** Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \square Yes No **Initial Planning Assessment Conclusions** The site is partly Greenfield land and partly previously developed land The site is well related to the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in proximity to an area of international/national importance for biodiversity The site is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** It is difficult to envisage constructing a safe access to the site for the following reasons: The area is difficult to access using a narrow road through to Lewis Street which is poor in design and construction There are limited footpath provisions The topography of the site makes it difficult to envisage providing competent and safe highway access Lots of on-street parking Is the site acceptable? Yes M No **Biodiversity Conclusions** Site forms part of a valuable strategic wildlife corridor/green-wedge which comprises of candidate site D7 to the south and a disused quarry to the north Site forms part of a wider ecological complex comprising semi-natural broadleaved woodland, unimproved grassland and disused quarry which increases its wildlife value Development of this site would result in a loss of local biodiversity and semi-natural open space. Presence of unimproved acid grassland and dwarf scrub heath - UK and LBAP priority habitats Presence of habitat likely to support protected species including buildings and woodland (bats, breeding birds) and unimproved acid grassland/bracken (i.e. reptiles) Presence of mature trees across site and a lot of tree coverage on slopes Is the site acceptable? V Yes No Countryside and Landscape Conclusions Visually obtrusive



| Is the site ac | cceptable? | No | |
|--|---------------------------------------|---|---|
| | tal Health Con able for the inter | | |
| Is the site ac | ceptable? ☑ | No | |
| | ep sloping open | scrubland with some trean embankment and te | e coverage. Part of the site is occupied by several rraced properties |
| Is the site ac | ceptable for f | urther consideration | ? |
| Yes | | No | ☑ |
| Stage 6: Fin | alisation of sit | es for Deposit LDP | |
| Is the site in | cluded in the | Deposit LDP? | |
| Yes | | No | |
| DifficultThe site | to provide acces is a Greenfield s | Deposit Plan for the follo s to the site due to a nui lite with high ecological would be visually obtrus | mber of constraints value |



Date: 28/04/2011

Blaenau Gwent Local Development Plan

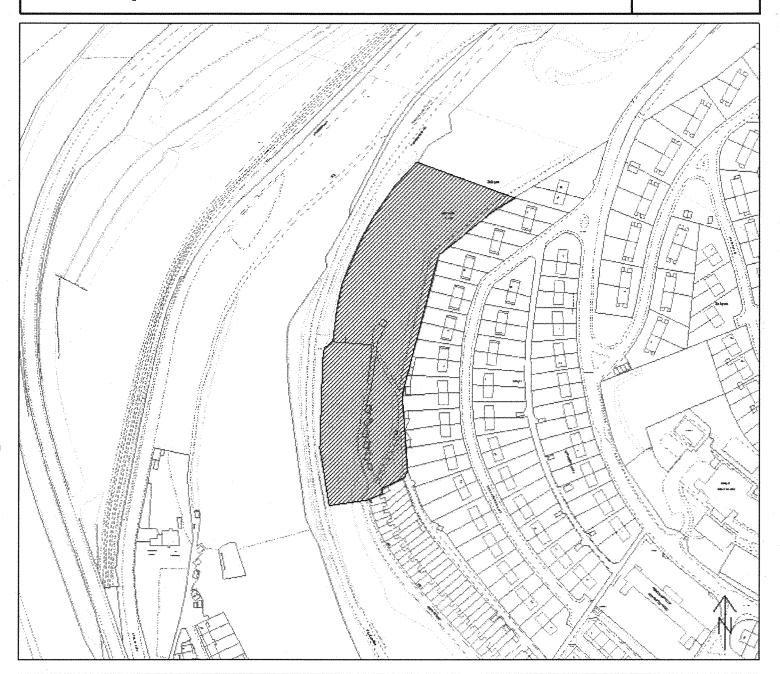
Scale: 1:2500

Findings of the Candidate Site Assessment Process



Regeneration Division

© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawifraint y Goron a hawiiau cronfa ddata 2011 Arolwg Ordnans LA09002



Site Number: D6

Site Name: Land to West of Lewis Street, Swffryd

Site Area: 1.25 ha

Current Use: Old Garages

Site Name: South of Lewis Street, Swffryd Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes V No **Initial Planning Assessment Conclusions** The site is Greenfield land The site is well related to the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in proximity to an area of international/national importance for biodiversity The site is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** It is difficult to envisage constructing a safe access to the site for the following reasons: The area is difficult to access using a narrow road through to Lewis Street which is poor in design and There are limited footpath provisions The topography of the site makes it difficult to envisage providing competent and safe highway access Lots of on-street parking Is the site acceptable? M Yes No **Biodiversity Conclusions** Site forms part of a valuable strategic wildlife corridor/green-wedge which comprises of candidate site D6 and a disused quarry and between Lewis Street on upper valley slopes and Upper Viaduct Terrace in the valley bottom Site forms part of a wider ecological complex comprising semi-natural broadleaved woodland, unimproved grassland and disused quarry which increases its wildlife value Development of this site would result in a loss of local biodiversity and semi-natural open space. Presence of unimproved acid grassland and dwarf scrub heath - UK and LBAP priority habitats Presence of LBAP priority species - green woodpecker within 250m Presence of habitat likely to support protected species including unimproved acid grassland/bracken (i.e. reptiles, invertebrates - high brown fritillary) Presence of mature trees across site likely to provide habitat for protected species - bats, breeding birds Is the site acceptable? \square Yes No

Site Number: D7

| 3 | tryside and Lands y obtrusive | cape Conclusions | | | | | |
|---------------|---|---------------------------------------|-----------|--|--|--|--|
| Is the Yes | site acceptable? | No | ☑ | | | | |
| | | | | | | | |
| | onmental Health C | · · · · · · · · · · · · · · · · · · · | | | | | |
| Is the | site acceptable? | | | | | | |
| Yes | Ø | No | | | | | |
| 1 | Additional Comments The site is steep sloping open scrubland with some tree coverage. | | | | | | |
| is the | site acceptable fo | or further considerate | ion? | | | | |
| Yes | | No | | | | | |
| Stage | 6: Finalisation of | sites for Deposit LC |)P | | | | |
| is the | site included in t | he Deposit LDP? | | | | | |
| Yes | | No | \square | | | | |
| The sit | The site is a Greenfield site with high ecological value | | | | | | |



Date: 28/04/2011

Blaenau Gwent Local Development Plan

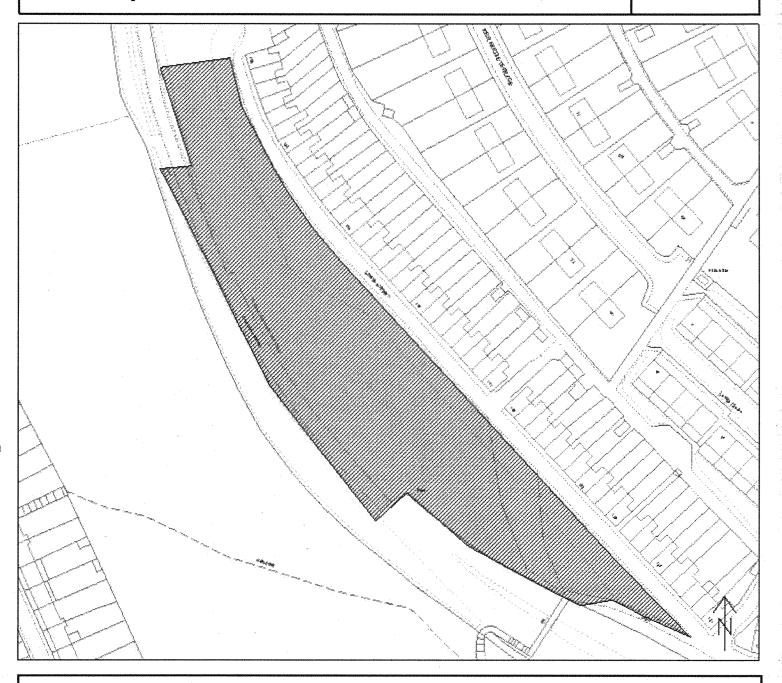
Scale: 1:1250

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number: D7

Site Name: South of Lewis Street, Swffryd

Site Area: 0.96 ha

Current Use: Vacant Land

Site Number: D8 Site Name: Argoed Farm, Aberbeeg Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \square Yes No **Initial Planning Assessment Conclusions** The site is Greenfield land The site is out of settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in proximity to an area of international/national importance for biodiversity The site is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** It is difficult to envisage constructing a safe access to the site as the existing highway network serving the area is substandard in design and construction; and two cars cannot pass; and there is no footway provision

Is the site acceptable?

Yes □ No ☑

Biodiversity Conclusions

- The site is Greenfield land which is located out of settlement
- The site is of high local biodiversity value.
- The site is adjacent to Coedcae Coch, Aberbeeg SINC of substantive biodiversity value within a county context and Brynithel cemetery of local biodiversity value which is important for wild birds. The site is also in close proximity to St Illtyds Church of high local biodiversity and archaeological value.
- Site forms part of a wider ecological complex of protected species like Coedcae Coch SINC, open countryside, fields and mature broadleaved woodland which increases its biodiversity value
- Development of this site would result in significant loss of biodiversity, loss of ecological connectivity, fragmentation of habitats, and loss of semi natural open space
- Presence of protected species otter, bluebell, dunnock, and wood bitter vetch within 250m
- Presence of high habitat diversity including a mosaic of grassland bordered by mature hedgerows and fields which in turn are likely to support high number of species in terms of diversity
- Presence of habitats likely to support high numbers of protected species
- Presence of UK and LBAP priority habitat unimproved acid grassland
- Presence of wildlife corridors or stepping stones species rich hedgerows, lines of mature trees
 around field margins and dry stone walling present throughout the site providing strong ecological
 connectivity and movement corridors for wildlife. These features are likely to be particularly important
 for bats and breeding birds
- Presence of woodland, species rich hedgerows and extensive numbers of mature and very old (probably ancient) trees across a large percentage of the site of high local biodiversity importance
- Presence of LBAP species wild mignonette within 250m



| Is the site accep | otable? | No | |
|-------------------------------------|---|--------------------|---|
| Countryside and | d Landscape Conc | lusions | |
| | DP designation) f site of Special Histor | ric Interest | |
| Is the site accep | otable? | | |
| Yes \square | l No | | |
| | Health Conclusions for the intended purp | | |
| Is the site accep | otable? | | |
| Yes ☑ | | No | |
| | | • | o the east of the site. St Illtyd's church lies within |
| Is the site accer | otable for further c | onsideration? | |
| Yes C |] | No | |
| Stage 6: Finalis | ation of sites for D | eposit LDP | |
| Is the site inclu | ded in the Deposit | LDP? | |
| Yes \square |] | No | |
| Comments The site is not include | uded in the Deposit Pl | lan for the follow | ing reasons: |
| Difficult to pr | ovide access to the si | ite due to a numi | ber of constraints |
| | Greenfield site with he cated out of settlement | | nd landscape value roximity to the historic hamlet of St. Illtyds |



Date: 28/04/2011

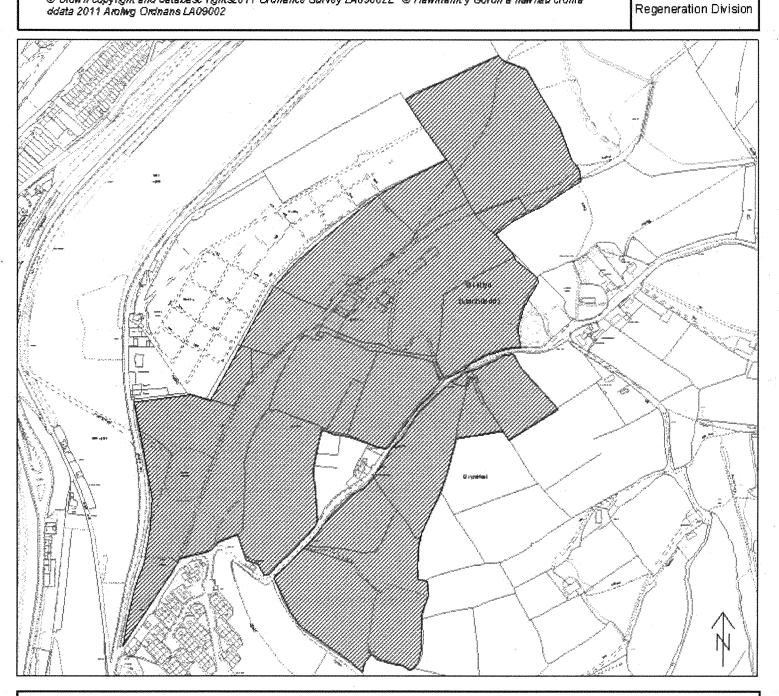
Biaenau Gwent Local Development Plan

Scale: 1:5000

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L. © Hawifraint y Goron a hawilau cronfa ddata 2011 Arolwg Ordnans LA09002



Site Number: D8

Argoed Farm, Aberbeeg Site Name:

Site Area: 22.1 ha

Current Use: Agricultural Land

Site Name: Quarry at Gilfach Wen Farm, Six Bells **Lower Ebbw Fach** Hub Area: Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square No **Initial Planning Assessment Conclusions** The site is previously developed land The site is well related to the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in proximity to an area of international/national importance for biodiversity The site is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Current access is substandard and there are severe constraints preventing the construction of a new one especially in terms of topographical constraints Is the site acceptable? V Yes No **Biodiversity Conclusions** Site is of high local biodiversity and is designated as a SINC Greenfield site and part of Special Landscape Area (UDP designation) Development of this site would result in a significant loss of biodiversity and semi-natural open space Site has strong ecological connectivity and forms part of wildlife corridor and rich ecological complex of upland habitat, broadleaved woodland, unimproved grassland and dwarf scrub heath Site supports rich mosaic of habitats including unimproved acid grassland and dwarf scrub heath - UK and LBAP priority habitats The former quarry has colonised naturally and supports a rich diversity of habitats including mature woodland, species rich grassland and dwarf scrub heath and therefore is of high local biodiversity value Presence of protected species bat record within 500m Presence of LBAP priority species - green woodpecker on site Site supports a large number of mature trees across site - difficult to develop the site because of this Is the site acceptable? M Yes No

Site Number: D9



| Visually | de and Land obtrusive trees on site | scape Conclusi | ions |
|---|--|----------------------|---|
| ls the site | acceptable? | • | |
| Yes | | No | \square |
| The site is a | | | potential for contaminated land – a ground investigation and |
| Is the site | acceptable? | • | |
| Yes | | No | |
| | Comments extremely stee | o sloping containin | g numerous large trees |
| ls the site | acceptable : | for further cons | ideration? |
| Yes | | No | |
| Stage 6: F | inalisation c | f sites for Depo | esit LDP |
| Is the site | included in | the Deposit LDF | ?? |
| Yes | | No | |
| DifficultThe s | not included in ult to provide a lite is of high e | ccess to the site du | or the following reasons: ue to a number of topographical constraints d is designated as a SINC ally obtrusive in the landscape |



Date: 28/04/2011

Blaenau Gwent Local Development Plan

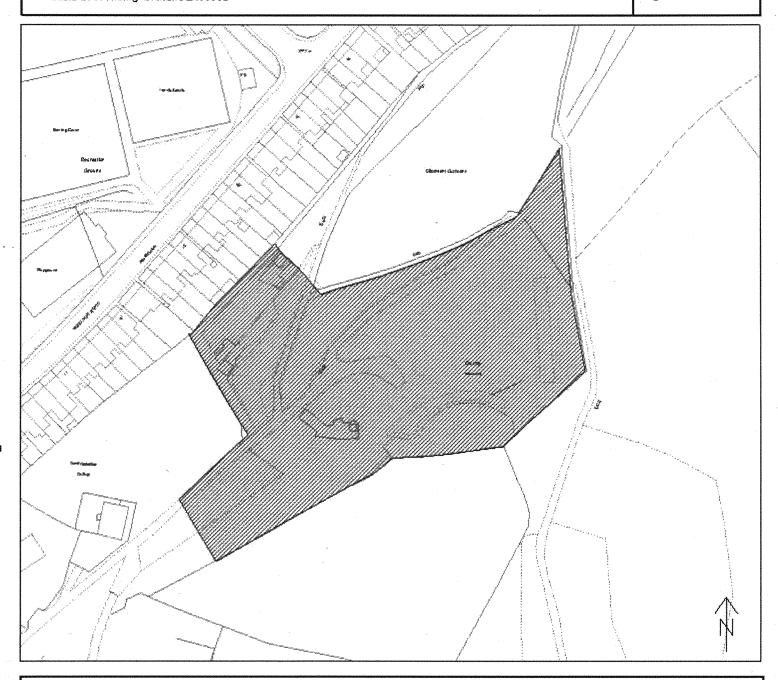
Scale: 1:1250

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number: D9

Site Name: Quarry at the Gilfach Wen Farm, Six Bells

Site Area: 0.8 ha

Current Use: Agricultural

Site Number: D10 Site Name: **Tirpentwys Cut** Hub Area: Lower Ebbw Fach Proposed Use: Mineral Extraction Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \square Yes No **Initial Planning Assessment Conclusions** The Council has to produce a pre-determined supply of minerals to meet local, regional and UK needs. This site may contribute to the supply subject to a more detailed assessment of the site and taking into account other potential sites for mineral extraction. Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** It is difficult to envisage how the access road and access points could be constructed. The highway network is substandard, and it is difficult to envisage how heavy goods vehicles can import/export minerals to and from the site However, it is noted that this site is a westward extension of the Tir Pentwys spoil reclamation proposal in neighbouring Torfaen County Borough - access to the site will be achieved from the west and not from within the Blaenau Gwent boundary Is the site acceptable? M Yes No **Biodiversity Conclusions** The site lies outside the urban boundary in a very visually prominent location The site is of high local biodiversity value and possibly geological importance and is designated as a SINC Site forms integral part of wider ecological complex comprising upland habitat (Mynydd Llanhilleth), mosaic of fields, hedgerows and woodland (both conifer and broadleaved woodland) Development of this site for mineral extraction would result in significant loss of biodiversity and semi natural open space

- Site supports large numbers and an impressive list of protected and LBAP priority species. In particular
 it is important for many rare species of bird peregrine, hen harrier, merlin, crossbill, kestrel and snipe
- Site supports high habitat diversity woodland, grassland, wet flushes, standing water, quarry/rock exposures
- Presence of UK and LBAP priority habitats including ponds and temporary water habitat and rush pasture
- Presence of LBAP species on site swallow and goldfinch
- Presence of habitat likely to support protected species i.e. ponds, woodland, fissures in rock
- Site supports interconnected wildlife corridors i.e. wide plantation rides and clearings add value to the site increasing habitat diversity and biodiversity
- Site supports mature woodland and significant numbers of mature trees across the site



| Is the site | acceptable? | | | | |
|---|---|---|---------------------------------|--|--|
| Yes | | No | $oldsymbol{oldsymbol{arDelta}}$ | | |
| The si | | e Conclusions A (UDP designation) Special Historic Interest | | | |
| Is the site | acceptable? | | | | |
| Yes | | No | \square | | |
| 1 | ental Health Conc ential for an increase | lusions e of noise levels, therefore | e a noise assessmen | t is required | |
| Is the site | acceptable? | | | | |
| Yes | | No | | | |
| This site is a | | | | I in neighbouring Torfaen the site receiving planning | |
| Is the site | acceptable for fu | rther consideration? | | | |
| Yes | ☑ | No | | | |
| Stage 3: C | onsultation with | Appropriate Bodies | | | |
| Countryside Council for Wales Comments This site includes an acid/neutral flush/spring with an adjoining standing water body ('Ponds' and 'Standing open water and canals' are both LBAP habitats). Record of protected species. | | | | | |
| £ | ent Agency Wales | | t, so there is potentia | I for contamination. | |
| Site lies on a minor aquifer and is previously opencast, so there is potential for contamination. Minor watercourse, and woodland which may be of biodiversity interest | | | | | |

- Require a water feature survey and method statement. Concerns are the loss of spoil high biodiversity value. The watercourse should protected from development by 7metre buffer strip.

Glamorgan-Gwent Archaeological Trust Ltd Comments

- Archaeological Restraint Restraint Post-medieval farm of Blaen-cwnc Farm and other associated buildings
- Archaeological restraints do not prevent allocation of land in LDP: However, archaeological evaluation on specific sites will be required prior to determination of planning application.



| Th | ne Coal Authority Comments |
|-----|---|
| 0 | Possible/ Known Shallow Mine Workings: Yes |
| 43 | Underground Workings: Yes |
| • | Recorded Mine entries: Yes |
| ₽ | Coal Mining Geology: No |
| Ø | Past Surface Mining: No |
| • | Known Mine Gas Issues: No |
| 份 | Previous Coal Mining Related Hazards: Yes |
| | |
| | |
| W | elsh Water Comments |
| Th | ere are no public assets in this area. Any new development will require the provision of satisfactory |
| alt | ernative facilities for sewage disposal and water supply. |
| | |
| | |
| C/ | ADW |
| No | Comments received |
| | |
| | |
| Is | the site acceptable for further consideration? |
| Υε | es 🗹 No 🗆 |



Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----|--|------------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County Borough | Not Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Not Relevant |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks ensuring that the benefits are spread across the County Borough | Not Relevant |
| 4 | Increase economic activity through facilitating diversification of the economic base and support for the manufacturing sector by encouraging specialisation | Green |
| 5 | Provide a range of employment sites and premises to meet the needs of businesses of all sizes in manufacturing, the technological and service sectors | Not Relevant |
| 6 | Stem out migration and attract people to the area to create a more balanced population | Not Relevant |
| 7 | Provide a range of types and tenures of new homes to meet local housing needs and attract people to the area | Not Relevant |
| 8 | Improve accessibility to services through the promotion of sustainable modes and transport, particularly, public transport, walking and cycling. | Red |
| 9 | Improve education levels and skills through supporting infrastructure development of the Learning Campus, new schools and integrated education services, including life-long learning | Not Relevant |
| 10 | Create an accessible network of green open spaces and high quality leisure infrastructure to promote participation in sport and active recreation to improve health and well-being | Question Mark |
| 11 | Capitalise on the unique landscape and natural heritage, foster sustainable tourism and promote community pride | Yellow |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of Blaenau Gwent through the identification of ecological corridors | Red |
| 13 | Raise the standard of design to improve the quality of the physical and natural environment; and protect and enhance Blaenau Gwent's historic and cultural environment. | Yellow |
| 14 | To minimise further climate change contributions and mitigate its predicted effects on the county Borough | Yellow |
| | Score Score | -7 |



Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score | | |
|----|--|-----------------|--|--|
| 1 | To promote economic growth and strengthen and diversify the economy | Green | | |
| 2 | To increase levels of local employment and ensure distribution of opportunities | | | |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Yellow | | |
| 4 | To enhance the viability and vitality of town centres | | | |
| 5 | To meet identified housing need | Not Relevant | | |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Not Relevant | | |
| 7 | To secure the delivery and maintenance of quality affordable housing | Not Relevant | | |
| 8 | To improve educational attainment and increase skill levels | Green | | |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Yellow | | |
| 10 | To promote community health, social care and well-being | Yellow | | |
| 11 | To reduce crime, social disorder and fear of crime | Green | | |
| 12 | Protect and enhance the Welsh culture | Not Relevant | | |
| 13 | To encourage modal shift from private transport to sustainable transport | Red | | |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Red | | |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | | | |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Red | | |
| 17 | To conserve soil resources and their quality | Yellow | | |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Yellow | | |
| 19 | To reduce waste generation and maximise reuse and recycling | Green | | |
| 20 | To maintain air quality | Yellow | | |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Green | | |
| 22 | To promote the use of sustainably sourced products and resources | Red | | |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Not Relevant | | |
| 24 | To conserve and enhance surface and ground water quality | Yellow | | |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Red | | |
| | Score Score | -5 | | |

| Is the site | compatible | with the Preferred Strategy | / and Sustainability | y Objectives? |
|-------------|------------|-----------------------------|----------------------|---------------|
| Yes | | No | | |

Comments

The assessment of the site against the Preferred Strategy and Sustainability Objectives reveals that there are a number of issues that need to be addressed during the planning application stage



Stage 6: Finalisation of sites for Deposit LDP

| Is the sit Yes | e included in the ☑ | Poposit LDP? No | | | | | | |
|---|------------------------|-------------------------|---------------------------|---------------------------|--|--|--|--|
| Comments To meet local, regional and UK needs and reflect the findings of the 'Former Gwent' Aggregates Study (2009), the site has been identified as a Preferred Area of Search for mineral extraction in the Deposit LDP. However, it is acknowledged that there are a number of major issues that need to be overcome with this site. | | | | | | | | |
| Developm | | dependent on access fro | m Torfaen and part of the | e site receiving planning | | | | |



Date: 03/05/2011

Blaenau Gwent Local Development Plan

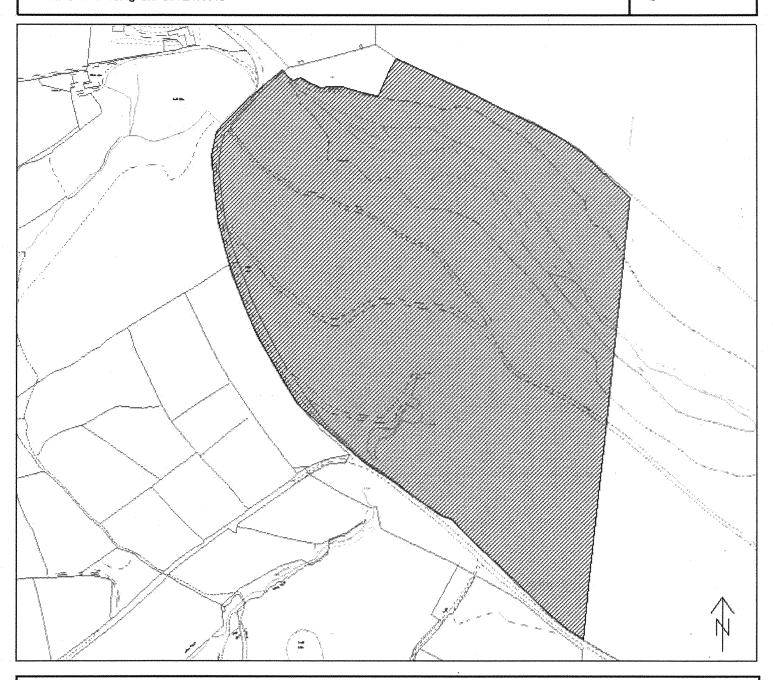
Scale: 1:4500

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawifraint y Goron a hawilau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D10

Site Name:

Tirpentwys Cut

Site Area:

21.4 ha

Current Use:

Former Open Cast Site

Proposed Use: Mineral Extraction

Site Name: Six Bells Colliery Site - Lower Plateau Hub Area: Tredegar Proposed Use: Primary School Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square No **Initial Planning Assessment Conclusions** The site is previously developed land The site is within the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The site is located predominantly in flood zone C2 Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The existing access is a substandard gated track The junction serving the site at Six Bells Road has poor visibility splays which would need to be improved Is the site acceptable? V Yes No **Biodiversity Conclusions** The site lies adjacent to the Six Bells Colliery site SINC. Presence of valuable UK and LBAP priority habitats - river, mature broadleaved woodland (wet woodland and upland oak), dwarf scrub heath Presence of habitat likely to support protected species - broadleaved woodland, scrub and mature trees (bats and breeding birds), river corridor (otter, breeding birds) Supports wildlife corridors - river which provides ecological connectivity through the site Presence of large number of mature trees along the former railway embankment providing valuable habitat for nesting birds/bats Is the site acceptable? ☑ In Part Yes No П Countryside and Landscape Conclusions The site is suitable for intended purpose Is the site acceptable? M П Yes No

Site Number: D11



Environmental Health Conclusions There is potential for noise pollution There is potential for contaminated land therefore a ground investigation and risk assessment is required Is the site acceptable? П M Yes No **Additional Comments** The site is flat vacant, reclaimed land which is the lower of three plateaus on the former Six Bells A development brief has been prepared for all three plateaus of the former colliery site Is the site acceptable for further consideration? Yes \square Stage 3: Consultation with Appropriate Bodies

Environment Agency Wales Comments

No comments received

Countryside Council for Wales Comments

- The site lies on a minor aquifer and has a former industrial use. A preliminary risk assessment to establish the controlled waters at the site is required.
- The site is located partially in zone C2 as defined by TAN15. Our flood maps confirm that the site is at risk from flooding. Therefore a SFCA or FCA must be undertaken
- The Ebbw Fach runs in a culvert under the site. We advise against building culverts and recommend opening up the culvert as part of the proposals

Glamorgan-Gwent Archaeological Trust Ltd Comments

Archaeological restraint –infrastructure area of Six Bells colliery – reclaimed

The Coal Authority Comments

- Possible / known shallow mine workings: No
- Underground workings: Yes
- Recorded mine entries: No
- Coal mining geology: No
- Past surface mining: No
- Known mine gas issues: No
- Previous coal mining related hazards: No

Welsh Water Comments

- Sewerage: the site is crossed by public sewer(s)
- Sewerage Treatment: No problems
- Water Supply: Require off site mainlaying from a point of adequacy on larger diameter/pressure watermains



| CADW No comme | ents received | | |
|------------------|-------------------|----------------------------|--|
| Is the site | e acceptable ☑ | for further consideration? | |

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----|--|------------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County Borough | Not Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Not Relevant |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks ensuring that the benefits are spread across the County Borough | Not Relevant |
| 4 | Increase economic activity through facilitating diversification of the economic base and support for the manufacturing sector by encouraging specialisation | Green |
| 5 | Provide a range of employment sites and premises to meet the needs of businesses of all sizes in manufacturing, the technological and service sectors | Not Relevant |
| 6 | Stem out migration and attract people to the area to create a more balanced population | Not Relevant |
| 7 | Provide a range of types and tenures of new homes to meet local housing needs and attract people to the area | Not Relevant |
| 8 | Improve accessibility to services through the promotion of sustainable modes and transport, particularly, public transport, walking and cycling. | Green |
| 9 | Improve education levels and skills through supporting infrastructure development of the Learning Campus, new schools and integrated education services, including life-long learning | Green |
| 10 | Create an accessible network of green open spaces and high quality leisure infrastructure to promote participation in sport and active recreation to improve health and well-being | Question Mark |
| 11 | Capitalise on the unique landscape and natural heritage, foster sustainable tourism and promote community pride | Green |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of Blaenau Gwent through the identification of ecological corridors | Green |
| 13 | Raise the standard of design to improve the quality of the physical and natural environment; and protect and enhance Blaenau Gwent's historic and cultural environment. | Green |
| 14 | To minimise further climate change contributions and mitigate its predicted effects on the county Borough | Green |
| | Score Score | 20 |



Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|--|-----------------|
| 1 | To promote economic growth and strengthen and diversify the economy | Green |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Green |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Not Relevant |
| 4 | To enhance the viability and vitality of town centres | Not Relevant |
| 5 | To meet identified housing need | Not Relevant |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Not Relevant |
| 7 | To secure the delivery and maintenance of quality affordable housing | Not Relevant |
| 8 | To improve educational attainment and increase skill levels | Green |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Green |
| 10 | To promote community health, social care and well-being | Green |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Not Relevant |
| 13 | To encourage modal shift from private transport to sustainable transport | Green |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Green |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Green |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Green |
| 17 | To conserve soil resources and their quality | Green |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Green |
| 19 | To reduce waste generation and maximise reuse and recycling | Green |
| 20 | To maintain air quality | Green |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Red |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green |
| 24 | To conserve and enhance surface and ground water quality | Red |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Green |
| | Score Score | 45 |

| Is the site compatible with the Preferred Strategy and Sustainability Objectives? | | | | | | | |
|---|--------------------|----------------------------|------------------------|----------------------------------|--|--|--|
| Yes | | No | | | | | |
| Comment The site per school use | rformed well agair | est the Preferred Strategy | and Sustainability App | oraisal objectives for a primary | | | |



Stage 6: Finalisation of sites for Deposit LDP

| Is the site included in the Deposit LDP? | | | | | | | | |
|--|----|----|--|--|-------------|--|--|--|
| Yes | | No | | | | | | |
| | | | | | | | | |
| Commen | ts | | | | | | | |

The site is considered sustainable, developable and compatible with the LDP strategy and is therefore included in the Deposit LDP as a school allocation.

A Stage 3 Flood Consequence Assessment (2011) has been undertaken at this site and recommends that a hydraulic modelling study should be undertaken to determine whether the current flood risk mapping available can be revised and the site can then be allocated within the LDP. The study undertaken to date suggests that such modelling will support allocation. This hydraulic modelling would investigate the likelihood of the culvert becoming exceeded, along with the likely flow routes of any flooding. The FCA arising from the work would also recommend any mitigation measures required to minimise the impact of flooding at the site, if necessary.





Date: 28/04/2011

Blaenau Gwent Local Development Plan

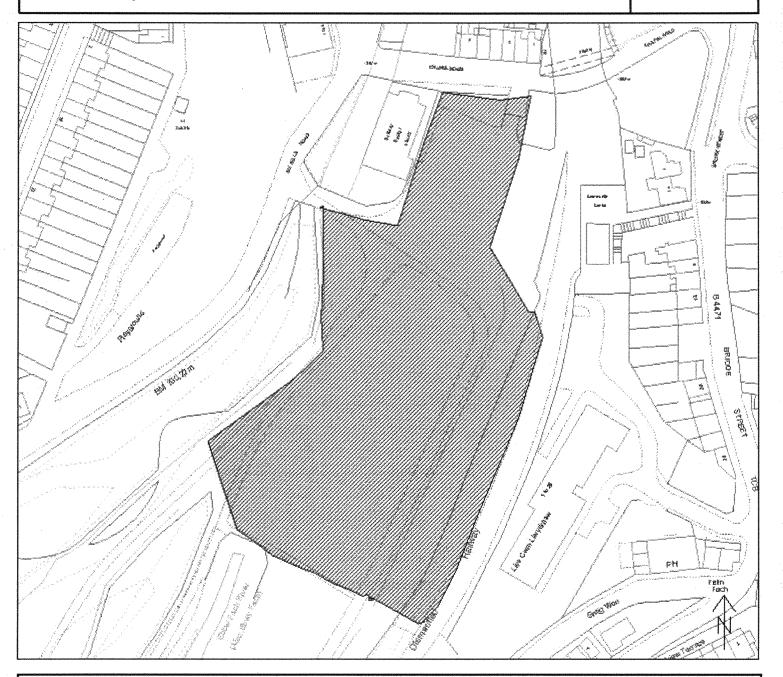
Scale: 1:1250

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D11

Site Name:

Six Bells Former Colliery Site - Lower Plateau

Site Area:

1.05 ha

Current Use:

Former Colliery

Proposed Use: Primary School

Site Number: D13 (a) Site Name: Six Bells Colliery Site - Upper Plateau Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \square Yes No **Initial Planning Assessment Conclusions** The site is previously developed land The site is located within the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Although the highway network serving the area is good, the accesses to a site (i.e. a stile) will have to be upgraded to facilitate two way traffic flow The current accesses to the site are substandard in design and construction Is the site acceptable? Yes M П No **Biodiversity Conclusions** Presence of protected species - dunnock and bluebell within 250m of site Presence of broadleaved woodland, scrub and mature trees along embankments which is suitable habitat for bats and breeding birds and provides valuable wildlife corridors through the site Is the site acceptable? ☑ In Part Yes No **Countryside and Landscape Conclusions** The site falls within 100m of a Special Historic Interest Trees present on site Is the site acceptable? In Part П Yes No **Environmental Health Conclusion** Due to the site's former industrial use, there is potential for contaminated land therefore a site investigation is required



| Is the site acceptable? Yes ☑ | No | |
|---|--------------------|--|
| res 🖭 | 140 | |
| Colliery site | | the upper of three plateaus on the former Six Bells three plateaus of the former colliery site |
| Is the site acceptable for furt Yes Stage 3: Consultation with A | No | |
| Stage 3. Consultation with A | ppropriate bour | 62 |
| Countryside Council for Wale No comments received | es Comments | |
| F | | |
| | ifer and has a for | rmer industrial use. At a minimum, a preliminary risk he risk to controlled waters at the site |
| | | |
| Glamorgan-Gwent Archaeolo Archaeological Restraint – Infi | _ | Comments Six Bells Colliery – Reclaimed |
| | | |
| The Coal Authority Comment Possible / known shallow mine Underground workings: Yes Recorded mine entries: No Coal mining geology: No Past surface mining: No Known mine gas issues: No Previous coal mining related h | e workings: Yes | |
| | | |
| may be required. Sewerage Treatment: No prob | olems. | (s). Protective measures or a diversion of these assets om a point of adequacy on larger diameter/pressure |
| | | |
| CADW No comments received | | |
| Is the site acceptable for furt | her consideration | on? |



Stage 4: Assessment against the LDP Preferred Strategy

| | Objective Company of the Company of | Score |
|----|---|-----------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County | Not |
| | Borough | Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well | Not |
| | linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Relevant |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks | BI-A |
| ٥ | ensuring that the benefits are spread across the County Borough | Not Relevant |
| 4 | Increase economic activity through facilitating diversification of the | Not |
| | economic base and support for the manufacturing sector by encouraging | Relevant |
| | specialisation | Itolovani |
| 5 | Provide a range of employment sites and premises to meet the needs of | Not |
| | businesses of all sizes in manufacturing, the technological and service | Relevant |
| | sectors | |
| 6 | Stem out migration and attract people to the area to create a more | Green |
| | balanced population | |
| 7 | Provide a range of types and tenures of new homes to meet local housing | Green |
| - | needs and attract people to the area | |
| 8 | Improve accessibility to services through the promotion of sustainable | Green |
| 9 | modes and transport, particularly, public transport, walking and cycling. Improve education levels and skills through supporting infrastructure | Green |
| 9 | development of the Learning Campus, new schools and integrated | Green |
| | education services, including life-long learning | |
| 10 | Create an accessible network of green open spaces and high quality | Question |
| | leisure infrastructure to promote participation in sport and active recreation | Mark |
| | to improve health and well-being | |
| 11 | Capitalise on the unique landscape and natural heritage, foster | Green |
| | sustainable tourism and promote community pride | |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of | Green |
| | Blaenau Gwent through the identification of ecological corridors | |
| 13 | Raise the standard of design to improve the quality of the physical and | Green |
| | natural environment; and protect and enhance Blaenau Gwent's historic | |
| 44 | and cultural environment. | |
| 14 | To minimise further climate change contributions and mitigate its predicted effects on the county Borough | Green |
| | Score | 23 |
| | OLUIE - | 60 |



Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|---|----------|
| 1 | To promote economic growth and strengthen and diversify the economy | Not |
| | | Relevant |
| 2 | To increase levels of local employment and ensure distribution of | Not |
| | opportunities | Relevant |
| 3 | To enable the development of a strong tourism economy in Blaenau | Not |
| | Gwent complementary to the regional offer | Relevant |
| 4 | To enhance the viability and vitality of town centres | Green |
| 5 | To meet identified housing need | Green |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Green |
| 7 | To secure the delivery and maintenance of quality affordable housing | Green |
| 8 | To improve educational attainment and increase skill levels | Not |
| | | Relevant |
| 9 | To improve accessibility to education, leisure, employment, health, homes | Green |
| | and community services for all sectors of the community | |
| 10 | To promote community health, social care and well-being | Not |
| | | Relevant |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Not |
| | | Relevant |
| 13 | To encourage modal shift from private transport to sustainable transport | Green |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Green |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their | Green |
| | settings | |
| 16 | To make the best use of previously developed land and existing buildings | Green |
| | to minimise pressure for greenfield development, where this will not result | |
| | in damage or loss to biodiversity | |
| 17 | To conserve soil resources and their quality | Green |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Green |
| 19 | To reduce waste generation and maximise reuse and recycling | Green |
| 20 | To maintain air quality | Green |
| 21 | To maintain current low levels of vulnerability of all development to | Green |
| | flooding | |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable | Green |
| | energy across the County Borough | |
| 24 | To conserve and enhance surface and ground water quality | Yellow |
| 25 | Protect the quality and character of the landscape and enhance where | Yellow |
| | necessary | |
| | Score | 49 |

| Is the site | compatible | with the Preferred | Strategy and | Sustainability | Objectives? |
|-------------|------------|--------------------|--------------|----------------|--------------------|
| Yes | | No | | | |

Comments

The site performed well against the Sustainability Appraisal and Preferred Strategy compared to other proposed sites for residential use in this area.



Stage 6: Finalisation of sites for Deposit LDP

| Is the site included in the Deposit LDP? Yes ☑ No □ | | | | | | | |
|--|--|--|-----------------------------|------------------------|--|--|--|
| | | nable, developable and cor g allocation | npatible with the LDP strat | egy and is included in | | | |





Date: 03/05/2011

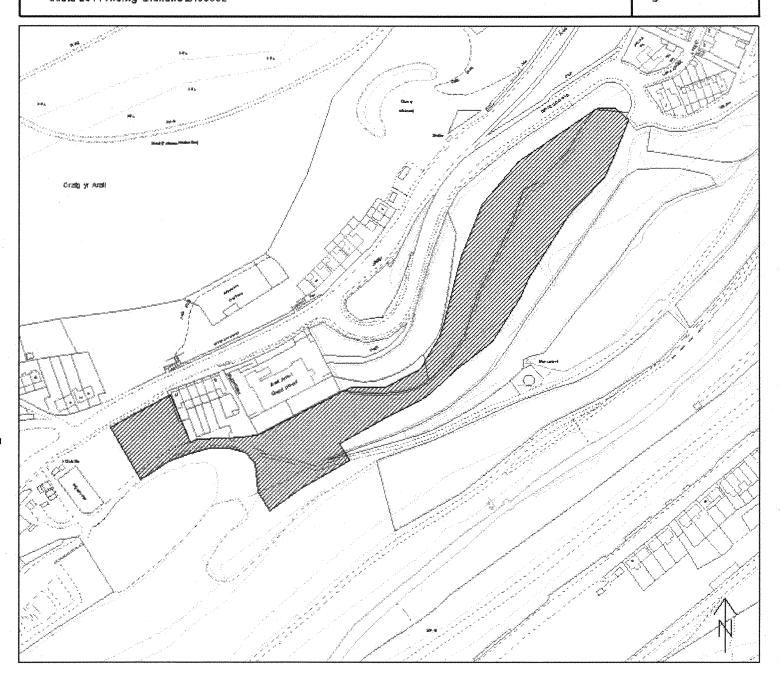
Blaenau Gwent Local Development Plan

Scale: 1:2500

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002



Site Number: D13a

Six Bells Former Colliery Site - Upper Plateau

Site Area: 1.65 ha

Current Use: Former Colliery

Proposed Use: Residential

Site Name: Six Bells Colliery Site - Middle Plateau Hub Area: **Lower Ebbw Fach** Proposed Use: Tourism and Leisure Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square No **Initial Planning Assessment Conclusions** The site is previously developed land The site is within the existing settlement The site is accessible by modes other than the car from the west The site is well located in terms of community facilities from the west The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** There is an existing footpath link to the site There is no vehicular access to the site although access can be achieved Is the site acceptable? 図 Yes No **Biodiversity Conclusions** Presence of protected species - dunnock and bluebell within 250m of site Site supports UK and LBAP priority habitat - pond and streams. The streams also provide wildlife corridors through the site Presence of broadleaved woodland, scrub and mature trees along the embankments which is suitable habitat for protected species such as bats and breeding birds and provides valuable wildlife corridors through the site Presence of valuable pond/wetland area which is suitable habitat for protected species such as amphibians and dragonflies Is the site acceptable? V П Yes No Countryside and Landscape Conclusions The site is suitable for intended purpose Is the site acceptable? \square Yes No

Site Number: D13 (b)



| En * | Environmental Health Conclusions There is potential for light and noise pollution There is also potential for contaminated land therefore a ground investigation and risk assessment is required | | | | | | | |
|----------|---|---|---|--|--|--|--|--|
| ls t | the site acceptab | e for further cons | sideration? | | | | | |
| Ye | s 🗹 | No | | | | | | |
| | ditional Commen | | | | | | | |
| | | e for further cons | sideration? | | | | | |
| Ye | s 🗹 | No | Ц | | | | | |
| Sta | ige 3: Consultatio | on with Appropria | ate Bodies | | | | | |
| | untryside Counci comments received | l for Wales Comn | nents | | | | | |
| | | *************************************** | | | | | | |
| The | e site lies on a minor | | nts mer industrial use. At a minimum, a preliminary risk assessment o controlled waters at the site | | | | | |
| | | | | | | | | |
| | | | ust Ltd Comments a of Six Bells - reclaimed | | | | | |
| | | | | | | | | |
| Th | e Coal Authority (| Comments nallow Mine Working | is. Yes | | | | | |
| | Underground Work | ~ | Juli 100 | | | | | |
| 9 | Recorded Mine ent | • | | | | | | |
| @ | O SERVE A O SERVICE DE LA CONTRACTOR DE | | | | | | | |
| * | Past Surface Mining | | | | | | | |
| 9 | Known Mine Gas Is | | Ma | | | | | |
| 8 | Previous Coal Minii | ng Related Hazards: | NO | | | | | |
| | | | | | | | | |
| | DW | | | | | | | |
| Nο | No comments received | | | | | | | |



Welsh Water Comments

- Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development
- Sewerage Treatment: No problems are envisaged at the receiving WWTW to accommodate the domestic foul flows from this development
- Water Supply: This site would require off-site mainlaying from a point of adequacy on large diameter/pressure watermains. Where off site watermains are required, these can be provided under a water requisition scheme, the costs should be borne by developers

| Is the | site acceptable | for further con | sideration? |
|--------|-----------------|-----------------|-------------|
| Yes | | N | o 🗆 |

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----|--|-----------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County Borough | Not Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Not Relevant |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks ensuring that the benefits are spread across the County Borough | Not Relevant |
| 4 | Increase economic activity through facilitating diversification of the economic base and support for the manufacturing sector by encouraging specialisation | Not Relevant |
| 5 | Provide a range of employment sites and premises to meet the needs of businesses of all sizes in manufacturing, the technological and service sectors | Not Relevant |
| 6 | Stem out migration and attract people to the area to create a more balanced population | Not Relevant |
| 7 | Provide a range of types and tenures of new homes to meet local housing needs and attract people to the area | Not Relevant |
| 8 | Improve accessibility to services through the promotion of sustainable modes and transport, particularly, public transport, walking and cycling. | Green |
| 9 | Improve education levels and skills through supporting infrastructure development of the Learning Campus, new schools and integrated education services, including life-long learning | Not Relevant |
| 10 | Create an accessible network of green open spaces and high quality leisure infrastructure to promote participation in sport and active recreation to improve health and well-being | Green |
| 11 | Capitalise on the unique landscape and natural heritage, foster sustainable tourism and promote community pride | Green |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of Blaenau Gwent through the identification of ecological corridors | Yellow |
| 13 | Raise the standard of design to improve the quality of the physical and natural environment; and protect and enhance Blaenau Gwent's historic and cultural environment. | Green |
| 14 | To minimise further climate change contributions and mitigate its predicted effects on the county Borough | Green |
| | and the state of the | 14 |



Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|--|-----------------|
| 1 | To promote economic growth and strengthen and diversify the economy | Not Relevant |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Not Relevant |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Green |
| 4 | To enhance the viability and vitality of town centres | Not Relevant |
| 5 | To meet identified housing need | Not Relevant |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Not Relevant |
| 7 | To secure the delivery and maintenance of quality affordable housing | Not Relevant |
| 8 | To improve educational attainment and increase skill levels | Not Relevant |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Green |
| 10 | To promote community health, social care and well-being | Green |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Green |
| 13 | To encourage modal shift from private transport to sustainable transport | Green |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Yellow |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Green |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Yellow |
| 17 | To conserve soil resources and their quality | Green |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Green |
| 19 | To reduce waste generation and maximise reuse and recycling | Yellow |
| 20 | To maintain air quality | Green |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Yellow |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green |
| 24 | To conserve and enhance surface and ground water quality | Green |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Green |
| | Score | 38 |

| Is the site | compatible | with the Preferred | Strategy and | Sustainability Objectives? |
|-------------|------------|--------------------|--------------|----------------------------|
| Yes | \square | No | | |
| | | | | |

Comments

The site performed reasonably well against the Preferred Strategy and Sustainability Appraisal Objectives when compared to other proposed site for tourism and leisure use



Stage 6: Finalisation of sites for Deposit LDP

| Is the sit Yes | te included in the | Deposit LDP? No | Ø | |
|------------------------------------|---------------------|-------------------------|-------------------------|-----------------------------|
| Commer The site h Parc Arrae | as not been include | d in the Deposit LDP as | s the site has been dev | veloped as a Park, known as |





Date: 03/05/2011

Blaenau Gwent Local Development Plan

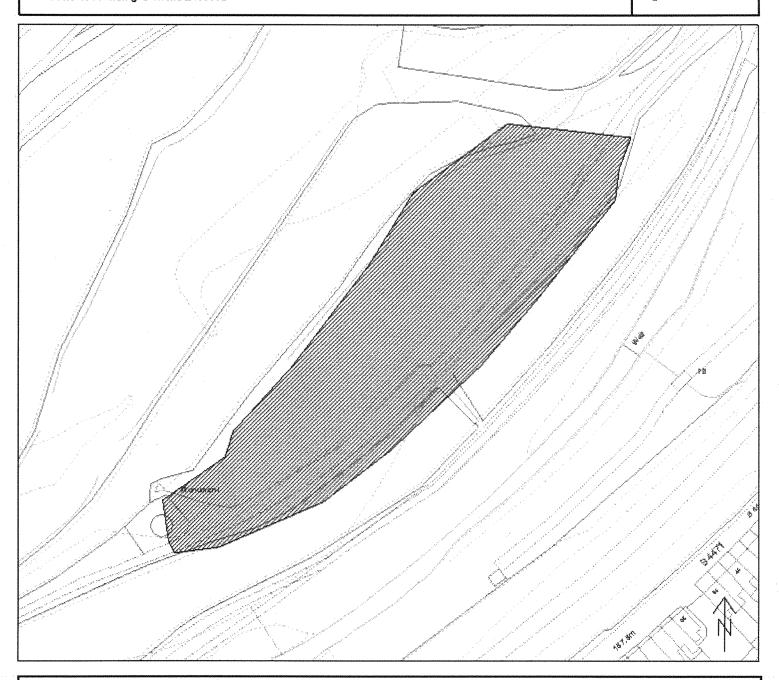
Scale: 1:1250

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA090021. © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D13b

Site Name:

Six Bells Former Colliery Site - Middle Plateau

Site Area:

0.79 ha

Current Use:

Former Colliery

Proposed Use: Tourism and Leisure

Site Number: D16 **Brynhyfryd Junior and Infants School** Site Name: Hub Area: **Lower Ebbw Fach** Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square No **Initial Planning Assessment Conclusions** The site is previously developed land The site is within the existing settlement The site is accessible by modes other than the car The site is not well located in terms of community facilities The site is not located in proximity to an area of international/national importance for biodiversity The site is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The access road is too steep and narrow to accommodate an increase in traffic volume. It is also difficult to envisage how the access road and surrounding highway network could be improved Is the site acceptable? \square Yes No **Biodiversity Conclusions** Presence of protected species - bat and otter record within 250m of site Presence of habitat likely to support protected species - retaining walls - some of which have pipes/holes which may be used by bats, nesting birds and are also covered in climbers like ivy Also there are areas of scrub which may support breeding birds Is the site acceptable? Ø Yes No **Countryside and Landscape Conclusions** Trees on site Is the site acceptable? Yes No **Environmental Health Conclusions** There is potential for contaminated land therefore a ground investigation and risk assessment is required



| Is the site ad Yes | cceptable? ☑ | No | |
|-----------------------|------------------|----------------------------|---|
| Additional C | | e 2 units because of ac | cess constraints |
| | , | | |
| Is the site ac | cceptable for f | urther consideratior No | n? ☑ |
| Stage 6: Fin | alisation of sit | es for Deposit LDP | |
| Is the site in | cluded in the | Deposit LDP? | |
| Yes | | No | |
| units on site. 7 | | | e is only capable of accommodating 2 residential y and therefore can come forward through the |



Date: 03/05/2011

Blaenau Gwent Local Development Plan

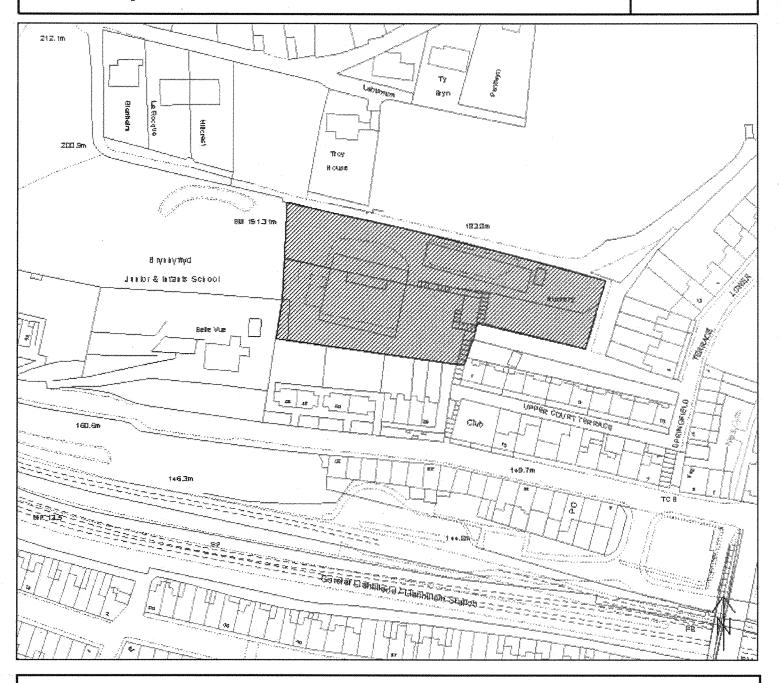
Scale: 1:1250

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D16

Site Name:

Brynhyfryd Junior and Infants School

Site Area:

0.36 ha

Current Use:

Disused School

Proposed Use: Residential

Former Tyr Graig Mixed Junior and Infants School Site Name: Hub Area: **Lower Ebbw Fach** Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square No **Initial Planning Assessment Conclusions** The site is previously developed land The site is within the existing settlement The site is accessible by modes other than the car The site is not well located in terms of community facilities The site is not located in proximity to an area of international/national importance for biodiversity The site is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The existing access road is too narrow to accommodate two way traffic flow The existing access would need to be upgraded to meet modern day design criteria Is the site acceptable? \mathbf{V} Yes No **Biodiversity Conclusions** Presence of LBAP species – wild mignonette within 250m Presence of habitat likely to support protected species - retaining walls - some of which have pipes/holes which may be used by bats, nesting birds and are also covered in climbers like ivy Also there are areas of scrub which may support breeding birds Is the site acceptable? \square Yes No **Countryside and Landscape Conclusions** The site is suitable for intended purpose Is the site acceptable? Yes ∇ No **Environmental Health Conclusions** The site is suitable for intended purpose

Site Number: D17



| Is the site ac Yes | ceptable? ☑ | No | |
|--|------------------------------------|--|--|
| Additional C The site can or | | e a few residential units | at the site |
| Is the site ac | ceptable for fu | urther consideration No | ? ☑ |
| | | es for Deposit LDP | |
| Yes | cluded in the [| No | \square |
| Comments The site is only settlement bou | realistically capandary and theref | able of accommodating ore can come forward the | a few residential units on site. The site is within the process. |



Date: 28/04/2011

Biaenau Gwent Local Development Plan

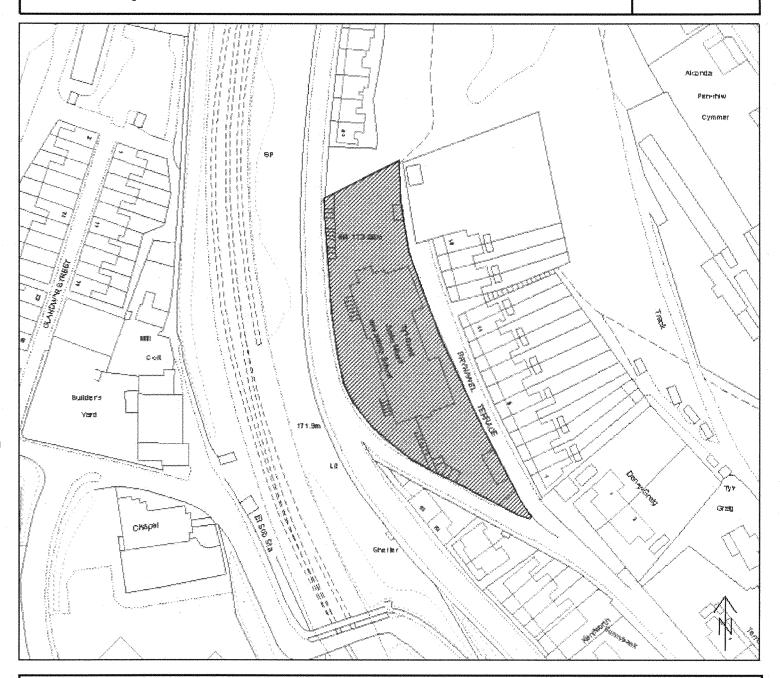
Scale: 1:1250

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D17

Site Name:

Former Tyr Graig Mixed Junior & Infants School

Site Area:

0.32 ha

Current Use:

Former School

Proposed Use: Residential

| Site Name: Hub Area: Proposed Us | Llanhilleth Pit Head Lower Ebbw Fach e: Residential | l Baths | |
|--|---|--|---|
| Stage 1: Initi | al Planning Assessn | nent | |
| Has the site : | satisfied the Initial P | ianning Assessment | 7 |
| Yes | | No | |
| | ng Assessment Conc ranted outline planning p | clusions ermission for residential | development in 2006 |
| The site has be | en granted outline planr | tisfied the Initial Plan ning permission; thereform re there is no need to cor | e the principle of residential development at |
| Stage 6: Fina | lisation of sites for D | Deposit LDP | |
| Is the site inc | luded in the Deposit | LDP? | |
| Yes | | No | |
| Comments Although the sit Deposit LDP as | e has planning permissi the site is a small site, t | on for residential develop for less than 10 units. | oment, the site is not included in the |





Date: 28/04/2011

Blaenau Gwent Local Development Plan

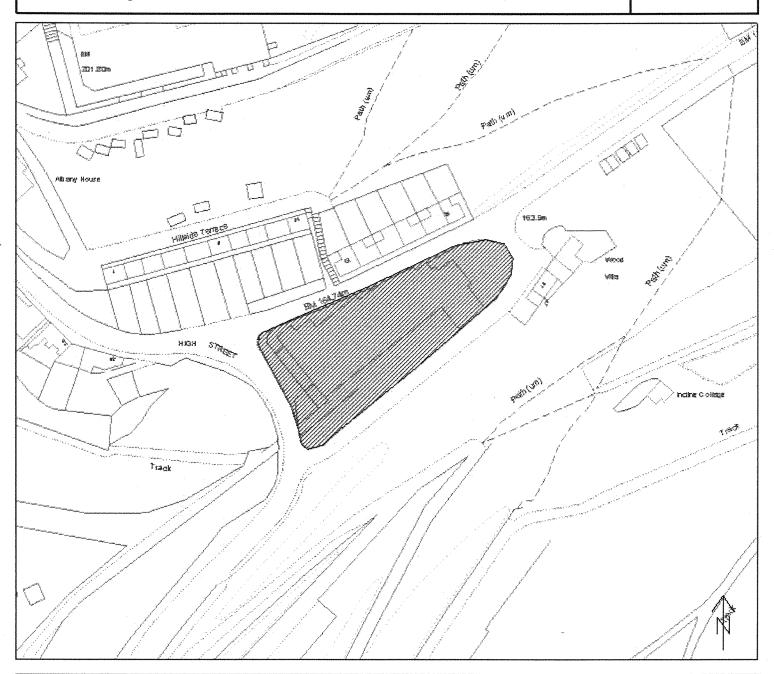
Scale: 1:1250

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA090021. © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number: D18

Site Name: Llanhilleth Pit Head Baths

Site Area: 0.26 ha

Current Use: Vacant Building

Proposed Use: Residential

| Hub Area: | : D19 Swffryd Junior Sch Lower Ebbw Fach :e: Residential | ool | | | |
|--------------------------|---|--|---|--|--|
| Stage 1: Initi | al Planning Assessm | ent | | | |
| Has the site : | satisfied the Initial PI | anning Assessment? | , | | |
| Yes | | No | 团 | | |
| | ng Assessment Cond en granted outline plann | clusions ling permission for reside | ntial development | | |
| The site has be | en granted outline plann | tisfied the Initial Plan ing permission; therefore e there is no need to con | the principle of residential development at | | |
| Stage 6: Fina | Stage 6: Finalisation of sites for Deposit LDP | | | | |
| Is the site inc | luded in the Deposit | LDP? | | | |
| Yes | | No | | | |
| Comments The site has be | en included in the Depos | sit LDP as a housing allo | cation to reflect the planning permission | | |





Date: 28/04/2011

Blaenau Gwent Local Development Plan

Scale: 1:1250

Findings of the Candidate Site Assessment Process

© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D19

Site Name:

Swffryd Junior School

Site Area:

0.45 ha

Current Use:

Former School

Proposed Use: Residential

Hub Area: **Lower Ebbw Fach** Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square No **Initial Planning Assessment Conclusions** The site is previously developed land The site is within the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Hillcrest View can accommodate this proposal Access to the site can be achieved Is the site acceptable? Yes \square No **Biodiversity Conclusions** The site lies adjacent and a small section of the site is within Greenmeadow Farm SINC, of substantive value for biodiversity within a county context Presence of protected species - slow worm on site, bat, bluebell and badger within 250m Presence of valuable habitats - unimproved acid grassland and dwarf scrub heath - both UK and LBAP priority habitat Presence of LBAP species - green woodpecker within 250m Presence of habitat suitable for supporting protected species – built structures/mature trees and dwarf scrub heath Is the site acceptable? ☑ In Part Yes No Countryside and Landscape Conclusions The site falls within 100m of a site of Special Historic Interest Trees on site Is the site acceptable? \square Yes No

Site Number: D20

Site Name:

Hillcrest View, Cwmtillery

| Environmental Health Conclusions The site is suitable for intended purpose |
|--|
| Is the site acceptable? Yes ☑ No □ |
| Additional Comments |
| Is the site acceptable for further consideration? Yes ☑ No □ Stage 3: Consultation with Appropriate Bodies |
| Countryside Council for Wales Comments No comments received |
| Environment Agency Wales Comments The site lies on a minor aquifer – you may wish to request that a preliminary risk assessment be undertaken to establish the risk to controlled waters at the site |
| The Coal Authority Comments Possible shallow mine workings: No Underground workings: Yes Recorded mine entries: No Coal mining geology: No Past surface mining: No Known mine gas issues: No Previous coal mining related hazards: No |
| Glamorgan-Gwent Archaeological Trust Ltd Comments Archaeological restraint – none known |
| Welsh Water Comments Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development Sewerage Treatment: No problems are envisaged at the receiving WWTW to accommodate the domestic foul flows from this development Water Supply: This site would require off site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off site watermains are required, these can be provided under a water requisition scheme – the costs should be borne by potential developers |
| CADW No comments received |



| Is the | site acceptable | for further | consideration? | |
|--------|-----------------|-------------|----------------|---|
| Vac | 12l | | No | П |

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----|--|------------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County Borough | Not Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Not Relevant |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks ensuring that the benefits are spread across the County Borough | Not Relevant |
| 4 | Increase economic activity through facilitating diversification of the economic base and support for the manufacturing sector by encouraging specialisation | Not Relevant |
| 5 | Provide a range of employment sites and premises to meet the needs of businesses of all sizes in manufacturing, the technological and service sectors | Not Relevant |
| 6 | Stem out migration and attract people to the area to create a more balanced population | Green |
| 7 | Provide a range of types and tenures of new homes to meet local housing needs and attract people to the area | Green |
| 8 | Improve accessibility to services through the promotion of sustainable modes and transport, particularly, public transport, walking and cycling. | Green |
| 9 | Improve education levels and skills through supporting infrastructure development of the Learning Campus, new schools and integrated education services, including life-long learning | Green |
| 10 | Create an accessible network of green open spaces and high quality leisure infrastructure to promote participation in sport and active recreation to improve health and well-being | Question Mark |
| 11 | Capitalise on the unique landscape and natural heritage, foster sustainable tourism and promote community pride | Not Relevant |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of Blaenau Gwent through the identification of ecological corridors | Yellow |
| 13 | Raise the standard of design to improve the quality of the physical and natural environment; and protect and enhance Blaenau Gwent's historic and cultural environment. | Green |
| 14 | To minimise further climate change contributions and mitigate its predicted effects on the county Borough | Green |
| | Score | 16 |



Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|--|-----------------|
| 1 | To promote economic growth and strengthen and diversify the economy | Not Relevant |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Not Relevant |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Not Relevant |
| 4 | To enhance the viability and vitality of town centres | Green |
| 5 | To meet identified housing need | Green |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Green |
| 7 | To secure the delivery and maintenance of quality affordable housing | Green |
| 8 | To improve educational attainment and increase skill levels | Not Relevant |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Yellow |
| 10 | To promote community health, social care and well-being | Not Relevant |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Not Relevant |
| 13 | To encourage modal shift from private transport to sustainable transport | Green |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Yellow |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Yellow |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Green |
| 17 | To conserve soil resources and their quality | Green |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Green |
| 19 | To reduce waste generation and maximise reuse and recycling | Green |
| 20 | To maintain air quality | Green |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Green |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green |
| 24 | To conserve and enhance surface and ground water quality | Green |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Yellow |
| | Score Score | 41 |

| Is the site | compatible | with the Preferred | Strategy and | Sustainability | Objectives? |
|-------------|------------|--------------------|--------------|----------------|--------------------|
| Yes | \square | No | | | |

Comments

The site performed reasonably well against the Preferred Strategy and Sustainability Appraisal Objectives when compared to other sites proposed for residential use in this area



Stage 6: Finalisation of sites for Deposit LDP

| Is the site | e included in th ☑ | e Deposit LDP? No | | |
|-------------|-----------------------|----------------------|----------------------|--------------------------------|
| | | | mpatible with the LE | OP Strategy and is included in |





Date: 28/04/2011

Blaenau Gwent Local Development Plan

Scale: 1:1350

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawifraint y Goron a hawilau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D20

Site Name:

Hillcrest View, Cwmtillery

Site Area:

0.8 ha

Current Use:

Vacant Land

Proposed Use: Residential

Site Name: Former Mount Pleasant Court, Brynithel Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square No **Initial Planning Assessment Conclusions** The site is previously developed land The site is within the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The site has good local highway network and competent access Is the site acceptable? \square Yes No **Biodiversity Conclusions** The site lies adjacent to area of semi natural broadleaved woodland which increases its biodiversity Presence of protected species – wood bitter vetch within 250m Presence of LBAP species – wild mignonette within 250m Presence of valuable habitats likely to support protected species - wet flush and mature trees/scrub along southern boundary Line of mature trees/dense scrub forming wildlife corridor linking to adjacent broadleaved woodland Is the site acceptable? ☑ In Part Yes No **Countryside and Landscape Conclusions** The site falls within 100m of a site of Special Historic Interest Trees on site Is the site acceptable? ☑ In Part П Yes No

Site Number: D21



| Environmental Health Conclusions The site is suitable for intended purpose |
|---|
| Is the site acceptable? |
| Yes 🗹 No 🗆 |
| Additional Comments |
| The playground needs improving this could be sought through a planning obligation |
| Is the site acceptable for further consideration? |
| Yes No |
| Stage 3: Consultation with Appropriate Bodies |
| Countryside Council for Wales Comments |
| No comments received |
| |
| Environment Agency Wales Comments The site lies on a minor aquifer – you may wish to request that a preliminary risk assessment be undertaken to establish the risk to controlled waters at the site |
| |
| The Coal Authority Comments Possible shallow mine workings: No |
| Underground workings: Yes |
| Recorded mine entries: No Coal mining geology: No |
| Past surface mining: No |
| Known mine gas issues: No Previous coal mining related hazards: No |
| |
| Glamorgan-Gwent Archaeological Trust Ltd Comments |
| Archaeological restraint – none known |
| |
| Welsh Water Comments Sewerage: No problems |
| Sewerage Treatment: No problems |
| Water Supply: This site would require off site mainlaying from a point of adequacy on larger |
| diameter/pressure watermains. The site is crossed by watermain(s). Protective measures or a diversion of these assets may be required. |
| |
| CADW No comments received |
| |
| Is the site acceptable for further consideration? |
| Yes ☑ No □ |

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----|--|------------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County Borough | Not Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Not Relevant |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks ensuring that the benefits are spread across the County Borough | Not Relevant |
| 4 | Increase economic activity through facilitating diversification of the economic base and support for the manufacturing sector by encouraging specialisation | Not Relevant |
| 5 | Provide a range of employment sites and premises to meet the needs of businesses of all sizes in manufacturing, the technological and service sectors | Not Relevant |
| 6 | Stem out migration and attract people to the area to create a more balanced population | Green |
| 7 | Provide a range of types and tenures of new homes to meet local housing needs and attract people to the area | Green |
| 8 | Improve accessibility to services through the promotion of sustainable modes and transport, particularly, public transport, walking and cycling. | Green |
| 9 | Improve education levels and skills through supporting infrastructure development of the Learning Campus, new schools and integrated education services, including life-long learning | Green |
| 10 | Create an accessible network of green open spaces and high quality leisure infrastructure to promote participation in sport and active recreation to improve health and well-being | Question Mark |
| 11 | Capitalise on the unique landscape and natural heritage, foster sustainable tourism and promote community pride | Not Relevant |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of Blaenau Gwent through the identification of ecological corridors | Yellow |
| 13 | Raise the standard of design to improve the quality of the physical and natural environment; and protect and enhance Blaenau Gwent's historic and cultural environment. | Green |
| 14 | To minimise further climate change contributions and mitigate its predicted effects on the county Borough | Green |
| | Score | 16 |



¥!

Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|--|-----------------|
| 1 | To promote economic growth and strengthen and diversify the economy | Not Relevant |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Not Relevant |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Not Relevant |
| 4 | To enhance the viability and vitality of town centres | Green |
| 5 | To meet identified housing need | Green |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Green |
| 7 | To secure the delivery and maintenance of quality affordable housing | Green |
| 8 | To improve educational attainment and increase skill levels | Not Relevant |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Yellow |
| 10 | To promote community health, social care and well-being | Not Relevant |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Not Relevant |
| 13 | To encourage modal shift from private transport to sustainable transport | Green |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Yellow |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Green |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Green |
| 17 | To conserve soil resources and their quality | Green |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Green |
| 19 | To reduce waste generation and maximise reuse and recycling | Green |
| 20 | To maintain air quality | Green |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Green |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green |
| 24 | To conserve and enhance surface and ground water quality | Green |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Yellow |
| | Score | 45 |

| Is the site c | ompatible | with the Preferred | Strategy and | Sustainability | Objectives? |
|---------------|-----------|--------------------|--------------|----------------|--------------------|
| Yes | | No | | | |

Comments

The site performed reasonably well against the Preferred Strategy and Sustainability Appraisal Objectives when compared to other sites proposed for residential use in this area



Stage 6: Finalisation of sites for Deposit LDP

| Is the site included in the Deposit LDP? | | | | | | | | |
|--|-----------|----|-----------------------|-------------------------------|--|--|--|--|
| Yes | \square | No | | | | | | |
| | | | ompatible with the LE | P Strategy and is included in | | | | |

Date: 03/05/2011

Blaenau Gwent Local Development Plan

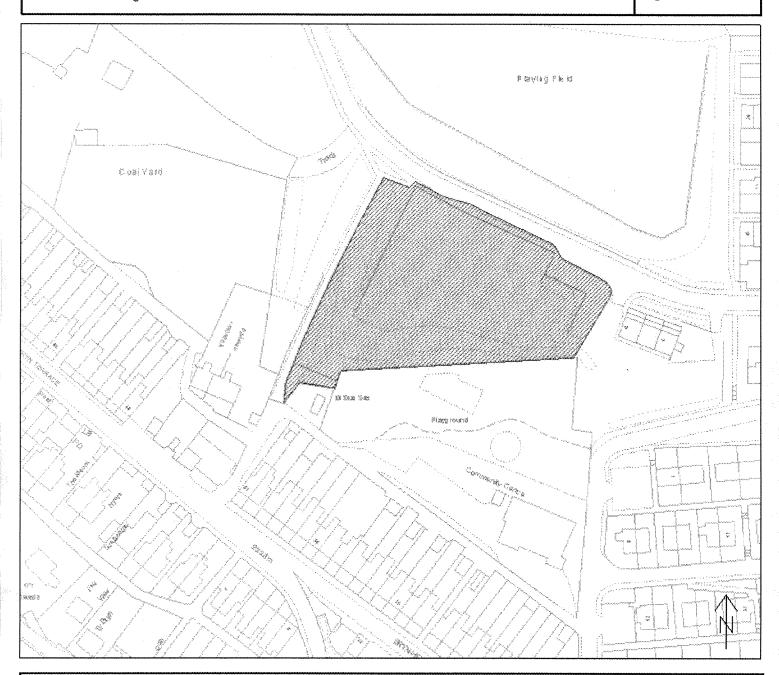
Scale: 1:1350

Findings of the Candidate Site Assessment Process

Blaenau Gwent

© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D21

Site Name:

Former Mount Pleasant Court, Brynithel

Site Area:

0.52 ha

Current Use:

Vacant Land

Proposed Use: Residential

Hub Area: Lower Ebbw Fach Proposed Use: Employment Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square No **Initial Planning Assessment Conclusions** The site is previously developed land The site is within the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity Part of the is located in flood zone B Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The existing access roadway serving Roseheyworth Business Park can be extended to serve the site Is the site acceptable? \square Yes No **Biodiversity Conclusions** Presence of rush pasture - UK and LBAP priority habitats Presence of wet ditches along eastern and western boundaries which may support amphibians Site links to adjacent planted broadleaved woodland which enhances its biodiversity interest Development of this site would constitute a loss of semi natural open space Is the site acceptable? ☑ In Part Yes No **Countryside and Landscape Conclusions** Retain buffer to road corridor Is the site acceptable? Yes ☑ In Part No

Site Number: **D22** Site Name: **Ros**

Roseheyworth Business Park

Environmental Health Conclusions

- Due to the site's former industrial use, a ground investigation and risk assessment is required for contaminated land
- There is also potential for light, odour and noise pollution

| Is the site | e acceptable? ☑ | No | | |
|-------------|---------------------------------|----------------------|------------|----|
| Additiona | al Comments | | | ,, |
| Is the site | e acceptable fo ☑ | r further cons No | ideration? | |
| Stage 3: | Consultation w | ith Appropriat | e Bodies | |
| | ide Council for nts received | Wales Comm | ents | |

Environment Agency Wales Comments

- Site lies in flood zone B as defined by TAN 15.
- The site lies on a minor aquifer. There is therefore the potential for any contamination at the site to pollute controlled waters. It is recommended that a preliminary risk assessment be undertaken to establish the risk to controlled waters at the site
- Watercourses on site which should be protected from development by a 7 metre buffer zone

Glamorgan-Gwent Archaeological Trust Ltd Comments

Archaeological restraint - area crossed by railway lines

The Coal Authority Comments

- Possible / known shallow mine workings: Yes
- Underground workings: Yes
- Recorded mine entries: No
- Coal mining geology: No
- Past surface mining: No
- Known mine gas issues: No
- Previous coal mining related hazards: No

Welsh Water Comments

- Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development
- Sewerage Treatment: No problems are envisaged at the receiving WWTW to accommodate the domestic foul flows from this development
- Water Supply: This represents an area of land for development for which potential demands are unknown at present. An assessment will need to be made to understand the extent of off site watermains, which could be substantial and expensive

| CADW No Comme | ents Received | | |
|------------------|---------------|----------------------------|--|
| Is the site | acceptable t | for further consideration? | |

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----|--|------------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County Borough | Not Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Not Relevant |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks ensuring that the benefits are spread across the County Borough | Not Relevant |
| 4 | Increase economic activity through facilitating diversification of the economic base and support for the manufacturing sector by encouraging specialisation | Green |
| 5 | Provide a range of employment sites and premises to meet the needs of businesses of all sizes in manufacturing, the technological and service sectors | Green |
| 6 | Stem out migration and attract people to the area to create a more balanced population | Not Relevant |
| 7 | Provide a range of types and tenures of new homes to meet local housing needs and attract people to the area | Not Relevant |
| 8 | Improve accessibility to services through the promotion of sustainable modes and transport, particularly, public transport, walking and cycling. | Green |
| 9 | Improve education levels and skills through supporting infrastructure development of the Learning Campus, new schools and integrated education services, including life-long learning | Not Relevant |
| 10 | Create an accessible network of green open spaces and high quality leisure infrastructure to promote participation in sport and active recreation to improve health and well-being | Question Mark |
| 11 | Capitalise on the unique landscape and natural heritage, foster sustainable tourism and promote community pride | Not Relevant |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of Blaenau Gwent through the identification of ecological corridors | Yellow |
| 13 | Raise the standard of design to improve the quality of the physical and natural environment; and protect and enhance Blaenau Gwent's historic and cultural environment. | Green |
| 14 | To minimise further climate change contributions and mitigate its predicted effects on the county Borough | Green |
| | Score | 13 |



Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|--|------------------|
| 1 | To promote economic growth and strengthen and diversify the economy | Green |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Green |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Not Relevant |
| 4 | To enhance the viability and vitality of town centres | Green |
| 5 | To meet identified housing need | Not Relevant |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Not Relevant |
| 7 | To secure the delivery and maintenance of quality affordable housing | Not Relevant |
| 8 | To improve educational attainment and increase skill levels | Green |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Green |
| 10 | To promote community health, social care and well-being | Green |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Not Relevant |
| 13 | To encourage modal shift from private transport to sustainable transport | Green |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Yellow |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Green |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Green |
| 17 | To conserve soil resources and their quality | Green |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Question Mark |
| 19 | To reduce waste generation and maximise reuse and recycling | Question Mark |
| 20 | To maintain air quality | Question Mark |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Green |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green |
| 24 | To conserve and enhance surface and ground water quality | Yellow |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Yellow |
| | Score | 33 |

| Is the site co | ompatible wit | h the Preferred | Strategy and | Sustainability | Objectives? |
|----------------|---------------|-----------------|--------------|----------------|-------------|
| Yes | | No | | | |

Comments

The site performed reasonably well against the Sustainability Appraisal Objectives and Preferred Strategy when compared to other sites proposed for employment use



Stage 6: Finalisation of sites for Deposit LDP

| Is the site Yes | included in the ☑ | e Deposit LDP? No | |
|--------------------|----------------------|---|----------------------------|
| | considered develo | opable, sustainable and is in cal Development Plan as an | LDP Strategy and therefore |

Date: 03/05/2011

Blaenau Gwent Local Development Plan

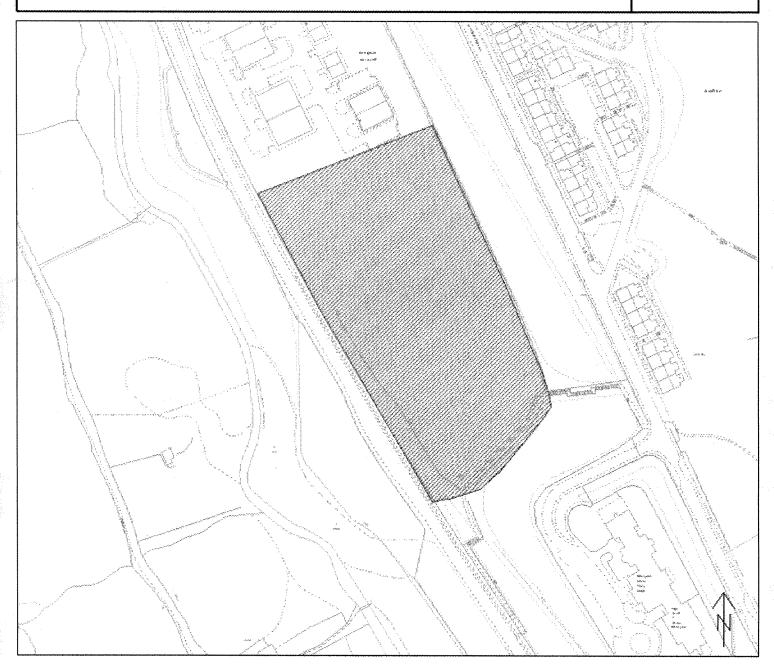
Scale: 1:2500

Findings of the Candidate Site Assessment Process

Blaenau Gwent

© Crown copyright and database rights2011 Ordnance Survey LA09002L. © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

Site Name:

Roseheyworth Business Park

Site Area:

1.99 ha

D22

Current Use:

Vacant Land

Proposed Use: Employment

Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \square Yes No **Initial Planning Assessment Conclusions** The site is previously developed land The site is within the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Access will only be permitted via Six Bells Road. It is unclear if the applicant owns or controls the land required to facilitate access. This site needs to be considered alongside the development of the former Six Bells Colliery site Is the site acceptable? Yes V No **Biodiversity Conclusions** The site is immediately adjacent to the Six Bells Colliery Site SINC of substantive value for nature conservation within a county context Presence of protected species - bluebell within 250m of the site Presence of rush pasture – UK and LBAP priority habitat Presence of habitat likely to support protected species, mainly scrub and grassland/builders rubble Is the site acceptable? ☑ In Part Yes No **Countryside and Landscape Conclusions** The site is suitable for intended purpose Is the site acceptable? Yes $\mathbf{\Lambda}$ П No

Site Number: D23

Warm Turn

Site Name:

| | lealth Conclusions | | | | |
|---|------------------------------|--------------------|--------------------|------------------|---------------|
| There is potenti | ial for contaminated lan | nd therefore groun | id investigation a | and a risk asses | ssment is |
| required | | | | | |
| There is also po | otential for noise pollution | on | | | |
| | | | | | |
| 1 41 14 | | | | | |
| Is the site accept | table? | | | | |
| Yes ☑ | | No | | | |
| | | | | | |
| Additional Comn | nents | | | | |
| | | | | | |
| | table for further cor | | | | |
| Yes ⊻ | · N | lo | | | |
| | | | | | |
| Stage 3: Consul | tation with Appropr | iate Bodies | | | |
| | | | | | |
| Countryside Cou | incil for Wales Com | ments | | | |
| No comments recei | ved | | | | |
| | | | | | |
| | | | | | |
| Environment Age | ency Wales Comme | ents | | | |
| | minor aquifer – you | | quest that a p | reliminary risk | assessment be |
| undertaken to estab | olish the risk to controlle | ed waters at the s | ite | • | |
| | | | | | |
| | | | | | |
| The Coal Author | ity Comments | | | | |
| | w mine workings: Unkn | own | | | |
| Underground w ■ Underground w | - | | | | |
| Recorded mine | | | | | |
| Coal mining ged | | | | | |
| Past surface mi | | | | | |
| Known mine ga | • | | | | |
| 1 - | nining related hazards: | No | | | |
| * FIEVIOUS COAFII | ming related nazards. | 140 | | | |
| L | | | | | |
| Glamorgan-Gwei | nt Archaeological T | rust I td Comm | ents | | |
| Archaeological restr | | rust Eta Oomin | ioito | | |
| J J | | | | | |

Welsh Water Comments

- Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development
- Sewerage Treatment: No problems are envisaged at the receiving WWTW to accommodate the domestic foul flows from this development
- Water Supply: This site would require off site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs should be borne by potential developers



| CADW | | | | |
|-------------|----------------|---------------------------|--|-------------|
| No comme | nts received | | | |
| | | | | |
| L | | | | |
| | | • | | |
| Is the site | e acceptable f | or further consideration? | | |

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----|--|------------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County Borough | Not Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Not Relevant |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks ensuring that the benefits are spread across the County Borough | Not Relevant |
| 4 | Increase economic activity through facilitating diversification of the economic base and support for the manufacturing sector by encouraging specialisation | Not Relevant |
| 5 | Provide a range of employment sites and premises to meet the needs of businesses of all sizes in manufacturing, the technological and service sectors | Not Relevant |
| 6 | Stem out migration and attract people to the area to create a more balanced population | Green |
| 7 | Provide a range of types and tenures of new homes to meet local housing needs and attract people to the area | Green |
| 8 | Improve accessibility to services through the promotion of sustainable modes and transport, particularly, public transport, walking and cycling. | Green |
| 9 | Improve education levels and skills through supporting infrastructure development of the Learning Campus, new schools and integrated education services, including life-long learning | Green |
| 10 | Create an accessible network of green open spaces and high quality leisure infrastructure to promote participation in sport and active recreation to improve health and well-being | Question Mark |
| 11 | Capitalise on the unique landscape and natural heritage, foster sustainable tourism and promote community pride | Not Relevant |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of Blaenau Gwent through the identification of ecological corridors | Yellow |
| 13 | Raise the standard of design to improve the quality of the physical and natural environment; and protect and enhance Blaenau Gwent's historic and cultural environment. | Green |
| 14 | To minimise further climate change contributions and mitigate its predicted effects on the county Borough | Green |
| | Score | 16 |



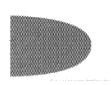
Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|--|-----------------|
| 1 | To promote economic growth and strengthen and diversify the economy | Not Relevant |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Not Relevant |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Not Relevant |
| 4 | To enhance the viability and vitality of town centres | Green |
| 5 | To meet identified housing need | Green |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Green |
| 7 | To secure the delivery and maintenance of quality affordable housing | Green |
| 8 | To improve educational attainment and increase skill levels | Not Relevant |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Green |
| 10 | To promote community health, social care and well-being | Not Relevant |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Not Relevant |
| 13 | To encourage modal shift from private transport to sustainable transport | Green |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Yellow |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Green |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Green |
| 17 | To conserve soil resources and their quality | Green |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Green |
| 19 | To reduce waste generation and maximise reuse and recycling | Green |
| 20 | To maintain air quality | Green |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Green |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green |
| 24 | To conserve and enhance surface and ground water quality | Yellow |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Green |
| | Score | 49 |

| Is the site | compatible | with the Preferred | Strategy and Sustainability | Objectives? |
|-------------|------------|--------------------|-----------------------------|-------------|
| Yes | | No | | |

Comments

The site performed reasonably well against the Preferred Strategy and Sustainability Appraisal Objectives when compared to other sites proposed for residential use in this area



Stage 6: Finalisation of sites for Deposit LDP

| Is the sit | Is the site included in the Deposit LDP? | | | | | | | | |
|------------------------------------|--|---|----------------------|-------------------------------|--|--|--|--|--|
| Yes | | No | | | | | | | |
| Commer The site is the Depos | | inable, developable and cog allocation. | mpatible with the LD | P Strategy and is included in | | | | | |

Date: 28/04/2011

Blaenau Gwent Local Development Plan

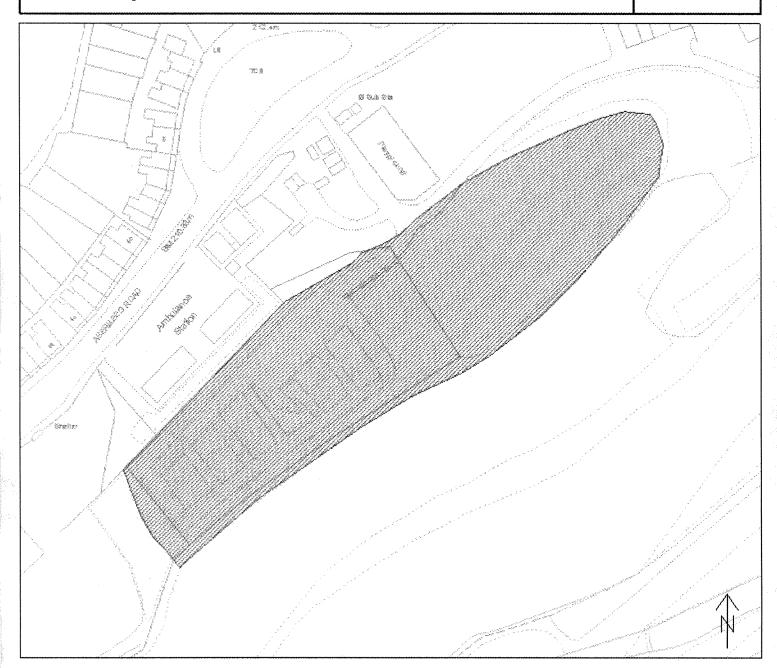
Scale: 1:1250

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D23

Site Name:

Warm Turn

Site Area:

0.90 ha

Current Use:

Vacant Land

Proposed Use: Residential

Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \mathbf{V} No **Initial Planning Assessment Conclusions** The site is Greenfield land The site is well related to the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Access to the site will only be permitted via Gordon Avenue subject to local highway improvements Secondary emergency access will also be required via Farm Road Is the site acceptable? V Yes No **Biodiversity Conclusions** The site is of high biodiversity value and is designated as a SINC The site has strong ecological connectivity – immediately adjacent to mature broadleaved woodland and forms integral part of the wider countryside which significantly increases its biodiversity value Development of this site would result in significant loss of biodiversity and semi natural open space Presence of protected species - otter, noctule and pipistrelle bat all within 500m Site supports high habitat diversity - comprises a rich mosaic of valuable habitats including unimproved acid grassland which is species rich in places, dry acid heath, dense and scattered scrub, small quarries/rocky outcrops, mature trees Site supports habitat suitable for supporting large numbers of protected species Site supports large areas of dwarf scrub heath and unimproved acid grassland -- both UK and LBAP priority habitats creating a rich mosaic Site supports wildlife corridors- dry stone walling and hedgerow features Presence of LBAP species - swallow on site Presence of anthills scattered across the site indicating unimproved acid grassland Presence of mature and ancient trees Is the site acceptable? Yes V No

Site Number: D24

Rear of Farm Road, Soffryd

Site Name:

| Countryside and Landscape Conclusions The site falls within 100m of a site of Special Historic Interest Trees on site | | | | | |
|---|-----------------------|-----------|---|--|--|
| Is the site acceptable? | | | | | |
| Yes 🗓 | No | \square | | | |
| Environmental Health Cond The site is suitable for intended | | | | | |
| Is the site acceptable? | | | | | |
| Yes ☑ | No | | | | |
| Additional Comments There is a pylon at the southern | end of the site | | | | |
| Is the site acceptable for fu | rther consideration? | | | | |
| Yes | No No | | | | |
| Stage 3: Consultation with | Appropriate Bodies | | | | |
| Countryside Council for Wa No comments received | lles Comments | | | | |
| | | | | | |
| Environment Agency Wales No comments received | Gomments | | | | |
| | | | | | |
| The Coal Authority Comme No comments received | nts | | | | |
| Glamorgan-Gwent Archaeo | Ingical Trust Ltd Com | nmente | | | |
| No comments received | logical Trust Eta Com | | | | |
| Welsh Water Comments | | | : | | |
| No comments received | | | | | |
| CADVA | | | | | |
| CADW No comments received | | | | | |
| Is the site acceptable for fu | rther consideration? | | | | |
| Yes 🗹 | No | | | | |

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----|---|------------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County | Not |
| | Borough | Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well | Not |
| | linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Relevant |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks | Not |
| | ensuring that the benefits are spread across the County Borough | Relevant |
| 4 | Increase economic activity through facilitating diversification of the | Not |
| | economic base and support for the manufacturing sector by encouraging specialisation | Relevant |
| -5 | Provide a range of employment sites and premises to meet the needs of | Not |
| - | businesses of all sizes in manufacturing, the technological and service sectors | Relevant |
| 6 | Stem out migration and attract people to the area to create a more | Green |
| | balanced population | |
| 7 | Provide a range of types and tenures of new homes to meet local housing | Green |
| | needs and attract people to the area | |
| 8 | Improve accessibility to services through the promotion of sustainable | Green |
| | modes and transport, particularly, public transport, walking and cycling. | |
| 9 | Improve education levels and skills through supporting infrastructure | Green |
| | development of the Learning Campus, new schools and integrated | |
| 10 | education services, including life-long learning | 0 |
| 10 | Create an accessible network of green open spaces and high quality leisure infrastructure to promote participation in sport and active recreation | Question Mark |
| | to improve health and well-being | Wark |
| 11 | Capitalise on the unique landscape and natural heritage, foster | Not |
| | sustainable tourism and promote community pride | Relevant |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of | Red |
| | Blaenau Gwent through the identification of ecological corridors | |
| 13 | Raise the standard of design to improve the quality of the physical and | Green |
| | natural environment; and protect and enhance Blaenau Gwent's historic | |
| | and cultural environment. | |
| 14 | To minimise further climate change contributions and mitigate its predicted | Green |
| | effects on the county Borough | |
| | Score | 10 |

Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|--|-----------------|
| 1 | To promote economic growth and strengthen and diversify the economy | Not Relevant |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Not Relevant |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Not Relevant |
| 4 | To enhance the viability and vitality of town centres | Green |
| 5 | To meet identified housing need | Green |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Green |
| 7 | To secure the delivery and maintenance of quality affordable housing | Green |
| 8 | To improve educational attainment and increase skill levels | Not Relevant |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Green |
| 10 | To promote community health, social care and well-being | Not Relevant |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Not Relevant |
| 13 | To encourage modal shift from private transport to sustainable transport | Green |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Red |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Green |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Red |
| 17 | To conserve soil resources and their quality | Red |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Green |
| 19 | To reduce waste generation and maximise reuse and recycling | Green |
| 20 | To maintain air quality | Green |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Green |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green |
| 24 | To conserve and enhance surface and ground water quality | Green |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Red |
| | Score | 41 |

| Is the site | compatible | with the Preferred | Strategy and | Sustainability | Objectives? |
|-------------|------------|--------------------|--------------|----------------|-------------|
| Yes | | No | | | |

Comments

The site performed reasonably well against the Preferred Strategy and Sustainability Appraisal Objectives when compared to other sites proposed for residential use in this area



Stage 6: Finalisation of sites for Deposit LDP

| Is the site included in the Deposit LDP? | | | | | | | |
|--|-------------------------|--|-----------------------------|--------------|-----------------|--|--|
| Yes | $\overline{\mathbf{A}}$ | No | | | | | |
| | e site is considere | ed sustainable, deve s a housing allocation | elopable and compatible on. | with the LDP | Strategy and is | | |

Date: 28/04/2011

Biaenau Gwent Local Development Plan

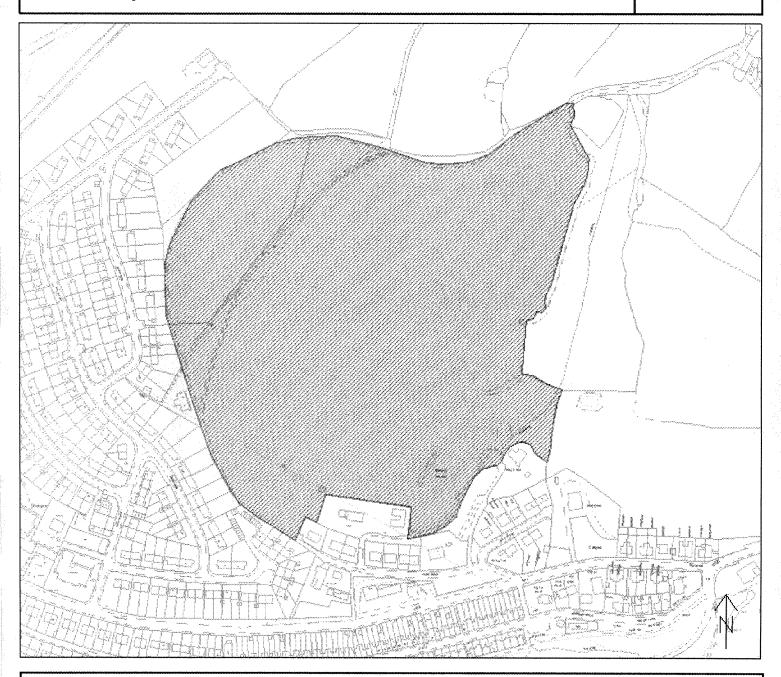
Scale: 1:3500

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D24

Site Name:

Rear of Farm Road, Soffryd

Site Area:

11.0 ha

Current Use:

Farmland

Proposed Use: Residential

Hub Area: **Lower Ebbw Fach** Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square No **Initial Planning Assessment Conclusions** The site is previously developed land The site is within the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Access will only be permitted off Morley Road The junction between Morley Road and Roseheyworth Road would need to be upgraded to provide improved junction and visibility splays Is the site acceptable? \square Yes No **Biodiversity Conclusions** Presence of protected species – bat record within 250m Presence of habitat and wildlife corridors likely to support protected species, mainly planted woodland, mature trees and retaining walls Is the site acceptable? ☑ In Part Yes No **Countryside and Landscape Conclusions** Mature trees on site which may be worthy of a Tree Preservation Order Is the site acceptable? In Part Yes No **Environmental Health Conclusions** The site is suitable for intended purpose

Site Number: D25

Is the site acceptable?

Site Name:

Roseheyworth Comprehensive

ablaYes No Additional Comments Is the site acceptable for further consideration? \square Yes Nο Stage 3: Consultation with Appropriate Bodies **Countryside Council for Wales Comments** There are records of protected species on site - non-roost bat records **Environment Agency Wales Comments** The site lies on a minor aquifer - no issues The Coal Authority Comments Possible shallow mine workings: No Underground workings: Yes Recorded mine entries: No Coal mining geology: No Past surface mining: No Known mine gas issues: No Previous coal mining related hazards: No Glamorgan-Gwent Archaeological Trust Ltd Comments Archaeological restraint - none known Welsh Water Comments Sewerage: The site is crossed by public sewer(s) Sewerage Treatment: No problems Water Supply: This site would require off site mainlaying from a point of adequacy on larger diameter/pressure watermains. **CADW** No comments received Is the site acceptable for further consideration? \mathbf{A} Yes No

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|-----|--|----------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County | Not |
| | Borough | Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well | Not |
| | linked to the main hub of Ebbw Vale that provide a range of local services | Relevant |
| | and facilities for the local communities | |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks | Not |
| | ensuring that the benefits are spread across the County Borough | Relevant |
| 4 | Increase economic activity through facilitating diversification of the | Not |
| | economic base and support for the manufacturing sector by encouraging specialisation | Relevant |
| | Provide a range of employment sites and premises to meet the needs of | Not |
| 5 | businesses of all sizes in manufacturing, the technological and service sectors | Relevant |
| 6 | Stem out migration and attract people to the area to create a more | Green |
| | balanced population | |
| 7 | Provide a range of types and tenures of new homes to meet local housing | Green |
| | needs and attract people to the area | |
| 8 | Improve accessibility to services through the promotion of sustainable | Green |
| | modes and transport, particularly, public transport, walking and cycling. | |
| 9 | Improve education levels and skills through supporting infrastructure | Green |
| | development of the Learning Campus, new schools and integrated | |
| | education services, including life-long learning | |
| 10 | Create an accessible network of green open spaces and high quality | Question |
| | leisure infrastructure to promote participation in sport and active recreation | Mark |
| | to improve health and well-being | |
| 11 | Capitalise on the unique landscape and natural heritage, foster | Not |
| 40 | sustainable tourism and promote community pride | Relevant |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of | Yellow |
| 40 | Blaenau Gwent through the identification of ecological corridors | |
| 13 | Raise the standard of design to improve the quality of the physical and | Green |
| | natural environment; and protect and enhance Blaenau Gwent's historic | |
| 4.4 | and cultural environment. | |
| 14 | To minimise further climate change contributions and mitigate its predicted | Green |
| | effects on the county Borough | |
| | Score | 16 |



Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score | | |
|----|--|-----------------|--|--|
| 1 | To promote economic growth and strengthen and diversify the economy | Not Relevant | | |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Not Relevant | | |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | | | |
| 4 | To enhance the viability and vitality of town centres | Green | | |
| 5 | To meet identified housing need | Green | | |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Green | | |
| 7 | To secure the delivery and maintenance of quality affordable housing | Green | | |
| 8 | To improve educational attainment and increase skill levels | Not Relevant | | |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Green | | |
| 10 | To promote community health, social care and well-being | Not Relevant | | |
| 11 | To reduce crime, social disorder and fear of crime | Green | | |
| 12 | Protect and enhance the Welsh culture | Not Relevant | | |
| 13 | To encourage modal shift from private transport to sustainable transport | Green | | |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Yellow | | |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Green | | |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Green | | |
| 17 | To conserve soil resources and their quality | Green | | |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Green | | |
| 19 | To reduce waste generation and maximise reuse and recycling | Green | | |
| 20 | To maintain air quality | Green | | |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Green | | |
| 22 | To promote the use of sustainably sourced products and resources | Green | | |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green | | |
| 24 | To conserve and enhance surface and ground water quality | Yellow | | |
| 25 | Protect the quality and character of the landscape and enhance where necessary | | | |
| | Score | 45 | | |

| Is the site | compatil | ole with the Preferred Strat | egy and Sustainability | Objectives? |
|-------------|-----------|------------------------------|------------------------|--------------------|
| Yes | \square | No | | |

Comments

The site performed reasonably well against the Preferred Strategy and Sustainability Appraisal Objectives when compared to other sites proposed for residential use in this area



Stage 6: Finalisation of sites for Deposit LDP

| Is the site included in the Deposit LDP? | | | | | | | | |
|--|--|----|--|--|--|--|--|--|
| Yes | | No | | | | | | |
| Comments The site is considered sustainable, developable and compatible with the LDP Strategy and is included in the Deposit LDP as a housing allocation. | | | | | | | | |

Date: 28/04/2011

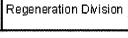
Blaenau Gwent Local Development Plan

Scale: 1:1250

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002





Site Number:

D25

Site Name:

Roseheyworth Comprehensive

Site Area:

0.95 ha

Current Use:

Former School

Proposed Use: Residential

Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes $\overline{\mathbf{A}}$ No **Initial Planning Assessment Conclusions** The site is partly Greenfield land and partly previously developed land The site is located edge of settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Access to this site can only be achieved if candidate site D27 is developed via Hillcrest View Is the site acceptable? Yes No abla**Biodiversity Conclusions** The site is designated as a SINC to reflect its high biodiversity value at county/regional level The site has strong ecological connectivity as it links to adjacent protected sites, broadleaved and conifer woodland, grassland and upland habitat and forms an integral part of the wider countryside. This connectivity increases its biodiversity value Development of this site would result in significant biodiversity loss, loss of ecological connectivity. habitat fragmentation and loss of semi natural open space Presence of protected species - bats on site, bluebell within 250m of site Presence of UK and LBAP priority habitats - unimproved acid grassland, rush pasture, dwarf scrub heath, streams and mature hedgerows Site supports high habitat diversity - includes rich mosaic of valuable habitats including mire, broadleaved woodland, species rich grassland Presence of broadleaved woodland and mature and ancient tree cover across the site Presence of wildlife corridors across the site in particular relict hedgerow features with mature/ancient beech trees and streams LBAP priority species - green woodpecker on site Is the site acceptable? Yes П $\overline{\mathbf{A}}$ No

Site Number D26

Greenmeadow Farm Lower Ebbw Fach

Site Name:

Hub Area:

development of candidate site D27

| Cáu | atryeide and Landecane | Conclusions | | | | | |
|-------|--|------------------------------|-------------------|-----------------------------|--|--|--|
| | Countryside and Landscape Conclusions Mature trees on site which may be worthy of a Tree Preservation Order | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | or openial motorio interes | | | | | |
| | | | | | | | |
| ls th | e site acceptable? | | | | | | |
| Yes | | No | | | | | |
| | | | | | | | |
| Envi | ronmental Health Conclu | ısions | | | | | |
| There | e is potential for contaminated | l land therefore a ground | investigation and | risk assessment is required | | | |
| | • | | | | | | |
| | | | | | | | |
| | e site acceptable? | | - | | | | |
| Yes | | No | Ll | | | | |
| | | | | * | | | |
| | tional Comments | | | | | | |
| Planr | ing permission for residential | | | | | | |
| * | The effect of the proposed d Archaeology | evelopment on the chara | cter and appeara | nce of the surrounding area | | | |
| * | Ecology and biodiversity | | | | | | |
| * | Loology and blodiversity | | | | | | |
| | | | | | | | |
| ls th | e site acceptable for furt | her consideration? | | | | | |
| Yes | | No | \square | | | | |
| 100 | لنبط | 110 | | | | | |
| Stan | e 6: Finalisation of sites | for Danosit I DP | | | | | |
| 0000 | | en makanas mas | | | | | |
| Is th | e site included in the Dep | oosit LDP? | | | | | |
| Yes | | No | \square | | | | |
| 103 | ست | 140 | لننا | | | | |
| Com | ments | | | | | | |
| | ite has not been included in t | he Deposit LDP for the fo | llowing reasons: | | | | |
| * | The site is designated as a \$ | | | d biodiversity value | | | |
| * | Development of this site wou | uld be visually obtrusive in | the landscape a | | | | |
| | effect on the character and a | | | | | | |
| * | The site is landlocked in terr | ns of access being achiev | ed as the site is | dependent on the | | | |

Date: 28/04/2011

Blaenau Gwent Local Development Plan

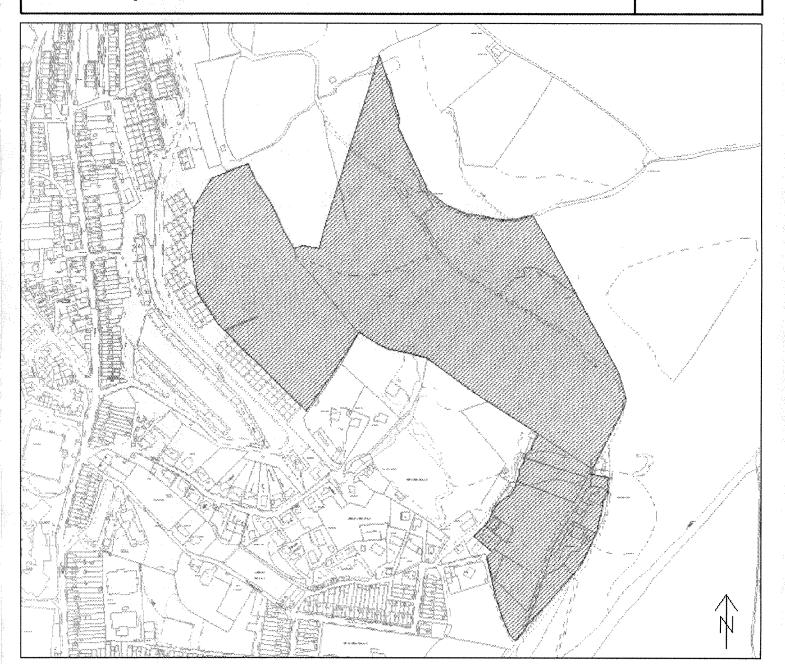
Scale: 1:4600

Findings of the Candidate Site Assessment Process



Regeneration Division

© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002



Site Number:

D26

Site Name:

Greenmeadow Farm

Site Area:

13.37 ha

Current Use:

Farmland

Proposed Use: Residential

Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? M Yes No **Initial Planning Assessment Conclusions** The site is previously developed land The site is located edge of settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The site is acceptable for development as access can be achieved. However, access is only viable from Hillcrest View Is the site acceptable? \square Yes No П **Biodiversity Conclusions** The site is designated as a SINC to reflect its high biodiversity value at county/regional level The site has strong ecological connectivity as it links to adjacent protected sites, broadleaved and conifer woodland, grassland and upland habitat and forms an integral part of the wider countryside. This connectivity increases its biodiversity value Development of this site would result in significant biodiversity loss, loss of ecological connectivity, habitat fragmentation and loss of semi natural open space Presence of protected species - bats on site, bluebell and badger within 250m of site Presence of a high number of UK and LBAP priority habitats - broadleaved woodland, unimproved acid grassland, rush pasture, streams and mature hedgerows Site supports high habitat diversity - includes rich mosaic of valuable habitats including mire. broadleaved woodland, species rich grassland. This in turn will support high wildlife value Presence of broadleaved woodland and mature and ancient tree cover across the site Presence of wildlife corridors across the site in particular relict hedgerow features with mature/ancient beech trees and streams Is the site acceptable? Yes M Nο

Site Number: D27

Tv Pwdr

Site Name:

| | ndscape Conclusions | | | |
|---|--|------------|----------------------|---------------------------|
| Mature trees on siteVisually obtrusive d | e which may be worthy of a levelopment | a Tree Pre | eservation Order | |
| | | ···· | | |
| Is the site acceptabl | le? | | | |
| Yes | | No | \square | |
| Environmental Heal | th Conclusions | | | |
| | | a ground | investigation and ri | sk assessment is required |
| le the cite acceptable | | | | |
| Is the site acceptable Yes ☑ | | No | П | |
| | • | 10 | <u></u> | |
| The effect of the pArchaeology | residential development d proposed development on | | | |
| Ecology and biod | iversity | | | |
| Is the site acceptable | le for further considera | ation? | | |
| Yes | No | 10111 | \square | |
| | | | | |
| Stane 6: Finalisation | of sites for Deposit L | OP | | |
| ** | of sites for Deposit L | DP . | | |
| ls the site included i | in the Deposit LDP? | OP . | | |
| ** | . * | DP | ☑ | |
| Is the site included i | in the Deposit LDP? | | | |

Development of this site would be visually obtrusive in the landscape and would have a negative effect on the character and appearance of the surrounding area

Date: 03/05/2011

Blaenau Gwent Local Development Plan

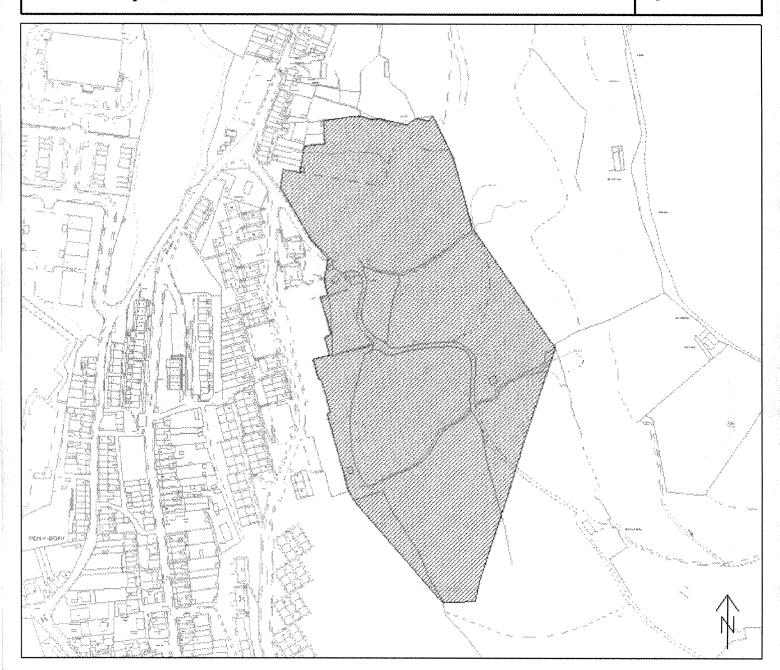
Scale: 1:3500

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D27

Site Name:

Ty Pwdr

Site Area:

6.80 ha

Current Use:

Farmland

Proposed Use: Residential

Site Name: Land to the east of Bourneville Road Hub Area: Lower Ebbw Fach Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square No **Initial Planning Assessment Conclusions** The site is partly previously developed land and partly Greenfield land The site is well related to the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The current access will need to be improved and upgraded as it currently only serves the garage on the site Is the site acceptable? Yes \square No **Biodiversity Conclusions** The site is partly designated as a SINC to reflect its high biodiversity value at local level The site forms integral part of a wider ecological complex of adjacent protected sites, fields and woodland which increases its biodiversity value Development of this site would result in significant biodiversity loss and semi natural open space which would degrade the ecological value of the SINC Presence of protected species- eel, salmon and trout within 250m of site Site supports diversity of valuable habitats, many of which are UK and LBAP habitats including unimproved grassland, rush pasture and streams Presence of habitat likely to support protected species i.e. buildings, woodland, rush pasture and mature trees Presence of valuable wildlife corridors – streams and old hedgerow features across site providing strong ecological connectivity Presence of broadleaved woodland and numerous mature trees, some ancient across site - many present in relict hedgerows Presence of LBAP priority species – green woodpecker Part of the site that is acceptable is the commercial garage Is the site acceptable? In Part Yes No

Site Number: D29

| Countrys | side and Landsc | ape Conclusions | | | |
|-------------|--|-------------------------|---|--------------------|--|
| | | h may be worthy of a | a Tree Pr | eservation Order | |
| Site fa | lls within 100m of a | a site of Special Histo | oric Intere | est | |
| ∗ High v | isual impact | | | | |
| | | | | | |
| is the sit | e acceptable? | | | | |
| Yes | | 1 | ٧o | \square | |
| | | | | | |
| | nental Health Co | | | | |
| | site could potentia | ally be contaminated | therefore | a ground investiga | ition and risk assessment is |
| required | | | | | |
| | ************************************** | | *************************************** | | ······································ |
| Is the sit | e acceptable? | | | | |
| Yes | \square | 1 | Vo. | | |
| A al al :4: | -1 0 | | | | |
| Addition | al Comments | | | | |
| | | | | | |
| Is the site | e acceptable for | further considera | ation? | | |
| Yes | | No | | \square | |
| | · | ,,, | | : | |
| Stage 6; | Finalisation of s | ites for Deposit L | DP | | |
| gir L | | | | | |
| | e included in the | - | | ****** | |
| Yes | | No | | \square | |
| Commen | te | | | | |
| | | ed in the Deposit LDF | for the f | ollowing reasons: | |
| | | as a SINC and is the | | | d biodiversity value |
| | • | | | | nd would have a negative |
| | | and appearance of the | | | 5 |

Date: 03/05/2011

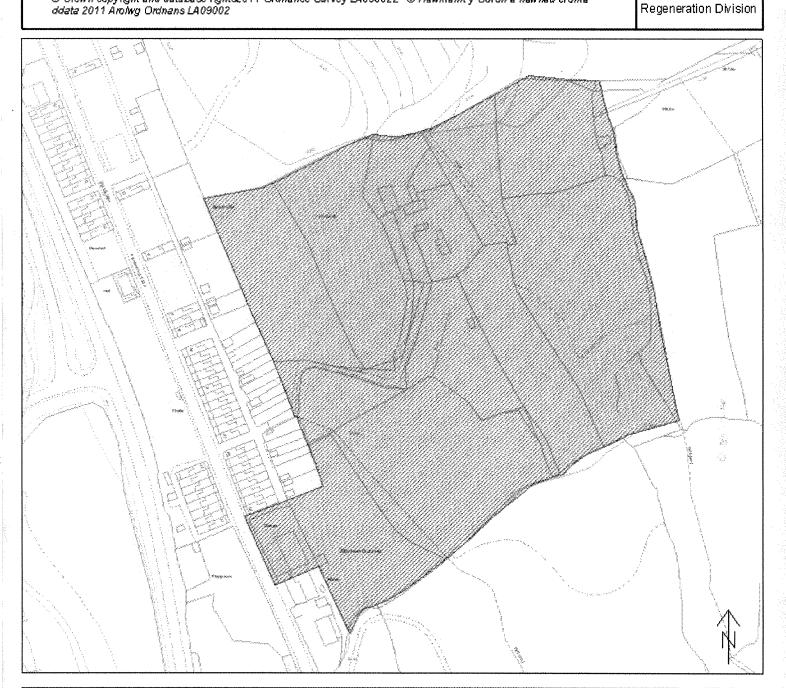
Blaenau Gwent Local Development Plan

Scale: 1:2500

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002



Site Number:

D29

Site Name:

Land to the East of Bournville Road

Site Area:

6.9 ha

Current Use:

Garage and Farm

Proposed Use: Residential

Site Name: The Quarry adjacent to Cwm Farm Road Lower Ebbw Fach Hub Area: Proposed Use: Residential Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \square Yes No **Initial Planning Assessment Conclusions** The site is previously developed land The site is well related to the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The development is acceptable in terms of flood risk Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Although it is difficult to obtain access, the site is suitable for development as the owner owns the land that needs to be improved for access Is the site acceptable? ablaП Yes No **Biodiversity Conclusions** The site adjoins allotments and nearby woodland - this connectivity increases the biodiversity value of the site Site supports UK and LBAP priority habitats - dwarf scrub heath and unimproved acid grassland Site supports habitat suitable for supporting protected species – broadleaved woodland, buildings, rocky outcrops/dwarf-scrub heath Site supports wildlife corridors - streams Site supports large number of mature trees and hedgerow features are present along the track Is the site acceptable? Yes In Part No **Countryside and Landscape Conclusions** Mature trees on site High visual impact The site lies within 100m of a site of Special Historic Interest Is the site acceptable? ☑ In Part Yes No

Site Number: D30

| | onmental Health Concluis potential for contaminated | | e a ground i | nvestigatio | on and risk assessment is required |
|--|--|--|--|------------------------|--------------------------------------|
| Is the Yes | site acceptable? ☑ | | No | | |
| Addit | ional Comments | | | | |
| Is the | site acceptable for furti | ner consider | ation? | | |
| Yes | Ø | No | | | |
| Stag | e 3: Consultation with A | ppropriate E | lodies | 4 | |
| | tryside Council for Wale are records of protected spe | | | at records | |
| | | ······································ | | | |
| ∗ Th | onment Agency Wales One site lies on a minor aquife undertaken to establish the atercourses on site which sh | er – it is recom risk to controll | led waters a | at the site | nimum a preliminary risk assessment |
| The C | | | | | : |
| PC PC PC RC | coal Authority Comment ossible shallow mine working orderground workings: Yes ecorded mine entries: No order mining geology: No order strace mining: No order mine gas issues: No evious coal mining related h | ıs: No | | | |
| Glam | organ-Gwent Archaeolo | gical Trust I | td Comm | onte | |
| ř. | eological restraint – disused | • | | | |
| 357-1-1 | W 10 | | · · · · · · · · · · · · · · · · · · · | | |
| SefroSedoWdia | om this development ewerage Treatment: No prob mestic foul flows from this d ater Supply: This site would | lems are envis evelopment require off site . Where off site | saged at the mainlaying e watermai | receiving from a po | uired, these can be provided under a |
| CADV | | | | | |
| No cor | nments received | | | | |



| Is the | site acceptable fo | r further consideration? | |
|--------|--------------------|--------------------------|--|
| Yes | | No | |

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----|--|------------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County Borough | Not Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Not Relevant |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks ensuring that the benefits are spread across the County Borough | Not Relevant |
| 4 | Increase economic activity through facilitating diversification of the economic base and support for the manufacturing sector by encouraging specialisation | Not Relevant |
| 5 | Provide a range of employment sites and premises to meet the needs of businesses of all sizes in manufacturing, the technological and service sectors | Not Relevant |
| 6 | Stem out migration and attract people to the area to create a more balanced population | Green |
| 7 | Provide a range of types and tenures of new homes to meet local housing needs and attract people to the area | Green |
| 8 | Improve accessibility to services through the promotion of sustainable modes and transport, particularly, public transport, walking and cycling. | Green |
| 9 | Improve education levels and skills through supporting infrastructure development of the Learning Campus, new schools and integrated education services, including life-long learning | Green |
| 10 | Create an accessible network of green open spaces and high quality leisure infrastructure to promote participation in sport and active recreation to improve health and well-being | Question Mark |
| 11 | Capitalise on the unique landscape and natural heritage, foster sustainable tourism and promote community pride | Not Relevant |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of Blaenau Gwent through the identification of ecological corridors | Yellow |
| 13 | Raise the standard of design to improve the quality of the physical and natural environment; and protect and enhance Blaenau Gwent's historic and cultural environment. | Green |
| 14 | To minimise further climate change contributions and mitigate its predicted effects on the county Borough | Green |
| | Score | 16 |

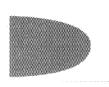
Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|--|-----------------|
| 1 | To promote economic growth and strengthen and diversify the economy | Not Relevant |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Not Relevant |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Not Relevant |
| 4 | To enhance the viability and vitality of town centres | Green |
| 5 | To meet identified housing need | Green |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Green |
| 7 | To secure the delivery and maintenance of quality affordable housing | Green |
| 8 | To improve educational attainment and increase skill levels | Not Relevant |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Yellow |
| 10 | To promote community health, social care and well-being | Not Relevant |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Not Relevant |
| 13 | To encourage modal shift from private transport to sustainable transport | Green |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Yellow |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Green |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Green |
| 17 | To conserve soil resources and their quality | Green |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Green |
| 19 | To reduce waste generation and maximise reuse and recycling | Green |
| 20 | To maintain air quality | Green |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Green |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green |
| 24 | To conserve and enhance surface and ground water quality | Yellow |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Green |
| | Score | 45 |

| Is the site | compatibl | le with the Preferred Strategy | and Sustainabili | ity Objectives? |
|-------------|-------------------------|--------------------------------|------------------|-----------------|
| Yes | $\overline{\mathbf{A}}$ | No | | |

Comments

The site performed reasonably well against the Preferred Strategy and Sustainability Appraisal Objectives when compared to other sites proposed for residential use in this area



Stage 6: Finalisation of sites for Deposit LDP

| Is the si | te included in the | Deposit LDP? | | |
|-----------|--------------------|--------------|------------------------|-------------------------------|
| Yes | | No | | |
| | | | ompatible with the LDI | P Strategy and is included in |

Date: 28/04/2011

Blaenau Gwent Local Development Plan

Scale: 1:1250

Findings of the Candidate Site Assessment Process

Blaenau Gwent

Regeneration Division



Site Number:

D30

Site Name:

The Quarry Adjacent to Cwm Farm Road

Site Area:

0.64 ha

Current Use:

Mechanics Workshop

Proposed Use: Residential

Tesco, Castle Street Site Name: Hub Area: Lower Ebbw Fach Proposed Use: Retail (Redevelopment of Tesco Store) Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? Yes \square Nο **Initial Planning Assessment Conclusions** The site is previously developed land The site is within the existing settlement The site is accessible by modes other than the car The site is well located in terms of community facilities The site is not located in close proximity to an area of international/national importance for biodiversity The site is predominantly located in flood zone C2 Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** The site is suitable for intended purpose Is the site acceptable? \square Yes No **Biodiversity Conclusions** The site may provide opportunities for nesting birds and bats within the buildings present. These should be taken into consideration within any proposals for development. Is the site acceptable? Yes M No **Countryside and Landscape Conclusions** The site is suitable for intended purpose Is the site acceptable? \square Yes No **Environmental Health Conclusions** The site is suitable for intended purpose Is the site acceptable? \square Yes No

Site Number: D31

| Additional Comments | |
|---|---|
| Is the site acceptable for further consideration? | *************************************** |
| Yes 🗹 No 🗀 | |
| Stage 3: Consultation with Appropriate Bodies | |
| Countryside Council for Wales Comments No comments received | |
| Environment Agency Wales Comments No comments received | |
| | |
| The Coal Authority Comments Possible/ Known Shallow Mine Workings: No Underground Workings: Yes Recorded Mine entries: No | |
| Coal Mining Geology: No Past Surface Mining: No Known Mine Gas Issues: No Previous Coal Mining Related Hazards: No | |
| | |
| Welsh Water Comments No comments received | |
| | |
| Glamorgan-Gwent Archaeological Trust Ltd Comments No comments received | |
| CADW | |
| No comments received | |
| Health and Safety Executive No comments received | |
| Is the site acceptable for further consideration? Yes ☑ No □ | |

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----------|--|----------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County | Not |
| | Borough | Relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well | Yellow |
| | linked to the main hub of Ebbw Vale that provide a range of local services | |
| <u> </u> | and facilities for the local communities | |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks | Not |
| 1 | ensuring that the benefits are spread across the County Borough | Relevant |
| 4 | Increase economic activity through facilitating diversification of the | Green |
| | economic base and support for the manufacturing sector by encouraging specialisation | |
| 5 | Provide a range of employment sites and premises to meet the needs of | Not |
| | businesses of all sizes in manufacturing, the technological and service | Relevant |
| | sectors | |
| 6 | Stem out migration and attract people to the area to create a more | Not |
| | balanced population | Relevant |
| 7 | Provide a range of types and tenures of new homes to meet local housing | Not |
| | needs and attract people to the area | Relevant |
| 8 | Improve accessibility to services through the promotion of sustainable | Green |
| | modes and transport, particularly, public transport, walking and cycling. | |
| 9 | Improve education levels and skills through supporting infrastructure | Not |
| | development of the Learning Campus, new schools and integrated | Relevant |
| 10 | education services, including life-long learning | |
| 10 | Create an accessible network of green open spaces and high quality | Question |
| | leisure infrastructure to promote participation in sport and active recreation | Mark |
| 11 | to improve health and well-being Capitalise on the unique landscape and natural heritage, foster | Not |
| ' ' | sustainable tourism and promote community pride | Relevant |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of | Green |
| '- | Blaenau Gwent through the identification of ecological corridors | Green |
| 13 | Raise the standard of design to improve the quality of the physical and | Green |
| | natural environment; and protect and enhance Blaenau Gwent's historic | Cicell |
| | and cultural environment. | |
| 14 | To minimise further climate change contributions and mitigate its predicted | Green |
| | effects on the county Borough | |
| | Score | 13 |



Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|--|-----------------|
| 1 | To promote economic growth and strengthen and diversify the economy | Green |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Green |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Not Relevant |
| 4 | To enhance the viability and vitality of town centres | Yellow |
| 5 | To meet identified housing need | Not Relevant |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Not Relevant |
| 7 | To secure the delivery and maintenance of quality affordable housing | Not Relevant |
| 8 | To improve educational attainment and increase skill levels | Green |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Green |
| 10 | To promote community health, social care and well-being | Green |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Not Relevant |
| 13 | To encourage modal shift from private transport to sustainable transport | Green |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Green |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Green |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Green |
| 17 | To conserve soil resources and their quality | Green |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Yellow |
| 19 | To reduce waste generation and maximise reuse and recycling | Yellow |
| 20 | To maintain air quality | Yellow |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Red |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green |
| 24 | To conserve and enhance surface and ground water quality | Red |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Green |
| | Score | 32 |

| Is the site | compatible | e with the Preferred Strategy | and Sustainabil | ity Objectives? |
|-------------|------------|-------------------------------|-----------------|-----------------|
| Yes | \square | No | | |

Comments

The site performed reasonably well against the Preferred Strategy and Sustainability Appraisal Objectives when compared to other sites proposed for retail. However the LDP Strategy seeks to protect and enhance the vitality and viability of the existing town centres and there are concerns that the development of this site could undermine this objective being located in an edge of centre location.

Stage 6: Finalisation of sites for Deposit LDP

| I s the sit Yes | e included in th | ne Deposit LDP? No | Ø | |
|---|---|--|---|--|
| Backgrour within Blac majority of | nas been consider nd Paper. The ne enau Gwent, howe | eed assessment reveals that t ever due to the high vacancy ra met through the vacant prope | here is a need fo ates in the town c | ail sites as set out in the Retail r additional retailing floorspace entres, it is considered that the centres. Therefore the site has |

Date: 28/04/2011

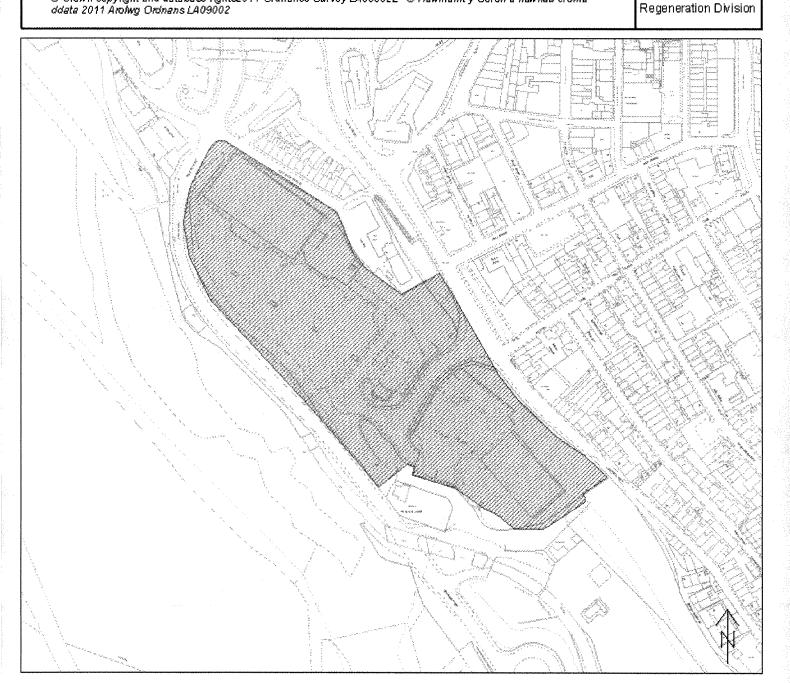
Blaenau Gwent Local Development Plan

Scale: 1:2500

Findings of the Candidate Site Assessment Process

Blaenau Gwent

© Crown copyright and database rights2011 Ordnance Survey LA09002L ⊚ Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002



Site Number:

D31

Site Name:

Tesco, Castle Street

Site Area:

2.9 ha

Current Use:

Tesco Stores

Proposed Use: Redevelopment of Tesco Store

Cwmtillery Lakes Site Name: Lower Ebbw Fach Hub Area: Proposed Use: Leisure and Tourism Stage 1: Initial Planning Assessment Has the site satisfied the Initial Planning Assessment? \square Yes Nο **Initial Planning Assessment Conclusions** The site is previously developed land The site is well related to the existing settlement The site is accessible by modes other than the car from the west The site is well located in terms of community facilities from the west The site is not located in close proximity to an area of international/national importance for biodiversity The site is partially located in flood zone C2 Justification if the site has not satisfied the Initial Planning Assessment Stage 2: Expert Assessments **Highways Conclusions** Proposed allocation of site is acceptable from a highway standpoint, subject to highway improvements Is the site acceptable? M Yes No **Biodiversity Conclusions** The site comprises of a mosaic of habitat types including grassland, woodland, heathland, standing water and rivers. These habitats together with the species they support give the site a high value for nature conservation, which has been recognised by its designation as a SINC and LNR. The site also plays an important role in the area increasing ecological connectivity to the wider countryside. This site should be managed appropriately based on the biodiversity that is present, following ecological management plan guidelines, which have been produced. Is the site acceptable? Yes $\overline{\mathbf{A}}$ No **Countryside and Landscape Conclusions** The site is suitable for intended purpose Is the site acceptable? П Yes \mathbf{M} No

Site Number: D32

| Environmental Health Conclusions There is potential for light and noise pollution There is potential for contaminated land therefore a ground investigation and risk assessment required | nt is |
|---|--|
| Is the site acceptable for further consideration? Yes ☑ No □ | |
| | |
| Additional Comments | |
| Is the site acceptable for further consideration? | |
| Yes 🗹 No 🗆 | |
| Stage 3: Consultation with Appropriate Bodies | |
| Countryside Council for Wales Comments Site encompasses the SINC 'Cwmtillery Lakes' | |
| | |
| Environment Agency Wales Comments No comments received | |
| | |
| Glamorgan-Gwent Archaeological Trust Ltd Comments Archaeological restraint - 19th century reservoir Archaeological restraints do not prevent allocation of land in LDP: Archaeological requirement depend on detailed proposals | nts will |
| The Coal Authority Comments | |
| Possible/ Known Shallow Mine Workings: Yes Underground Workings: Yes Recorded Mine entries: No Coal Mining Geology: No Past Surface Mining: No Known Mine Gas Issues: No Previous Coal Mining Related Hazards: No | |
| | |
| CADW No comments received | ! |
| Welsh Water Comments | Warrange Control of the Control of t |
| No comments received | |



| Н | ealth | and | Safety | Exec | utive |
|---|-------|-----|--------|------|-------|
|---|-------|-----|--------|------|-------|

None of the developments are within a hazardous installation zone. However it is advisable that you check whether any pipelines cross the development sites.

| ls | the | site | acceptable | for | further | consideration? |
|----|-----|------|------------|-----|---------|----------------|
| | | | | | | |

| Yes | <u>[V]</u> | No | |
|-----|------------|----|--|
| | | | |

Stage 4: Assessment against the LDP Preferred Strategy

| | Objective | Score |
|----|--|-----------------|
| 1 | Develop Ebbw Vale as the main service and retail hub for the County Borough | Not relevant |
| 2 | Create a network of vibrant district/local centres (secondary hubs) well linked to the main hub of Ebbw Vale that provide a range of local services and facilities for the local communities | Green |
| 3 | Support and deliver the regeneration of the former Ebbw Vale steelworks ensuring that the benefits are spread across the County Borough | Not relevant |
| 4 | Increase economic activity through facilitating diversification of the economic base and support for the manufacturing sector by encouraging specialisation | Green |
| 5 | Provide a range of employment sites and premises to meet the needs of businesses of all sizes in manufacturing, the technological and service sectors | Not Relevant |
| 6 | Stem out migration and attract people to the area to create a more balanced population | Not Relevant |
| 7 | Provide a range of types and tenures of new homes to meet local housing needs and attract people to the area | Not Relevant |
| 8 | Improve accessibility to services through the promotion of sustainable modes and transport, particularly, public transport, walking and cycling. | Yellow |
| 9 | Improve education levels and skills through supporting infrastructure development of the Learning Campus, new schools and integrated education services, including life-long learning | Green |
| 10 | Create an accessible network of green open spaces and high quality leisure infrastructure to promote participation in sport and active recreation to improve health and well-being | Green |
| 11 | Capitalise on the unique landscape and natural heritage, foster sustainable tourism and promote community pride | Green |
| 12 | Protect, enhance and manage the diversity of the biodiversity resource of Blaenau Gwent through the identification of ecological corridors | Yellow |
| 13 | Raise the standard of design to improve the quality of the physical and natural environment; and protect and enhance Blaenau Gwent's historic and cultural environment. | Green |
| 14 | To minimise further climate change contributions and mitigate its predicted effects on the county Borough | Green |
| | Score | 19 |



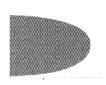
Stage 5: Assessment against the LDP Sustainability Objectives

| | Objective | Score |
|----|--|-----------------|
| 1 | To promote economic growth and strengthen and diversify the economy | Green |
| 2 | To increase levels of local employment and ensure distribution of opportunities | Green |
| 3 | To enable the development of a strong tourism economy in Blaenau Gwent complementary to the regional offer | Green |
| 4 | To enhance the viability and vitality of town centres | Green |
| 5 | To meet identified housing need | Not Relevant |
| 6 | To improve the quality of Blaenau Gwent's housing stock | Not Relevant |
| 7 | To secure the delivery and maintenance of quality affordable housing | Not Relevant |
| 8 | To improve educational attainment and increase skill levels | Green |
| 9 | To improve accessibility to education, leisure, employment, health, homes and community services for all sectors of the community | Green |
| 10 | To promote community health, social care and well-being | Green |
| 11 | To reduce crime, social disorder and fear of crime | Green |
| 12 | Protect and enhance the Welsh culture | Not Relevant |
| 13 | To encourage modal shift from private transport to sustainable transport | Yellow |
| 14 | To protect and enhance biodiversity across Blaenau Gwent | Yellow |
| 15 | To conserve and enhance the heritage assets of Blaenau Gwent and their settings | Green |
| 16 | To make the best use of previously developed land and existing buildings to minimise pressure for greenfield development, where this will not result in damage or loss to biodiversity | Yellow |
| 17 | To conserve soil resources and their quality | Yellow |
| 18 | To reduce emissions of greenhouse gases, in particular carbon dioxide | Yellow |
| 19 | To reduce waste generation and maximise reuse and recycling | Yellow |
| 20 | To maintain air quality | Yellow |
| 21 | To maintain current low levels of vulnerability of all development to flooding | Yellow |
| 22 | To promote the use of sustainably sourced products and resources | Green |
| 23 | To increase energy efficiency and generation and use of renewable energy across the County Borough | Green |
| 24 | To conserve and enhance surface and ground water quality | Yellow |
| 25 | Protect the quality and character of the landscape and enhance where necessary | Yellow |
| | Score | 23 |

| Is the site | compatible | e with the Preferred Strategy an | d Sustainabi | lity Objectives? |
|-------------|------------|----------------------------------|--------------|------------------|
| Yes | \square | No | | |

Comments

The site performed reasonably well against the Preferred Strategy and Sustainability Appraisal Objectives when compared to other sites proposed for leisure and tourism uses



Stage 6: Finalisation of sites for Deposit LDP

| Is the site included in the Deposit LDP? | | | | | | | |
|--|-----------------------|---|----------------------------------|--------------------------------|--|--|--|
| Yes | Ø | No | | | | | |
| Commer The site included i | nas been identified l | by the Leisure departme s a leisure and tourism al | nt as a leisure and toullocation | urism project and therefore is | | | |

Date: 28/04/2011

Blaenau Gwent Local Development Plan

Scale: 1:5900

Findings of the Candidate Site Assessment Process



© Crown copyright and database rights2011 Ordnance Survey LA09002L © Hawlfraint y Goron a hawliau cronfa ddata 2011 Arolwg Ordnans LA09002

Regeneration Division



Site Number:

D32

Site Name:

Cwmtillery Lakes

Site Area:

9.8 ha

Current Use:

Open greenfield land

Proposed Use: Leisure and Tourism

For further Information please contact:

Planning Policy Team
Blaenau Gwent County Borough Council
Business Resource Centre
Tafarnaubach Industrial Estate
Tredegar, Blaenau Gwent
NP22 3AA

Tel. 01495 354740/355538/355544/355501 email. planningpolicy@blaenau-gwent.gov.uk or visit www.blaenau-gwent.gov.uk

