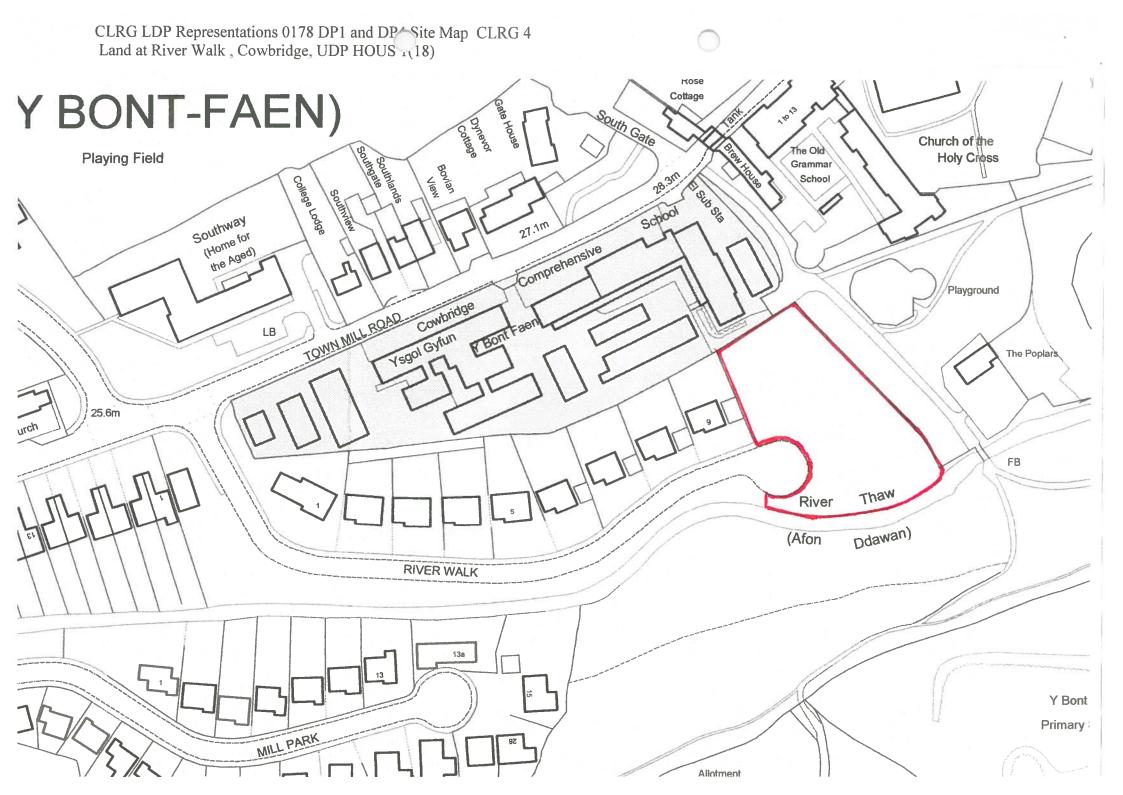




CLRG LDP Representations 0178 DP1 and DP4 Site Map CLRG 3 Land at The Limes, Cowbridge, UDP HOUS 1(17)





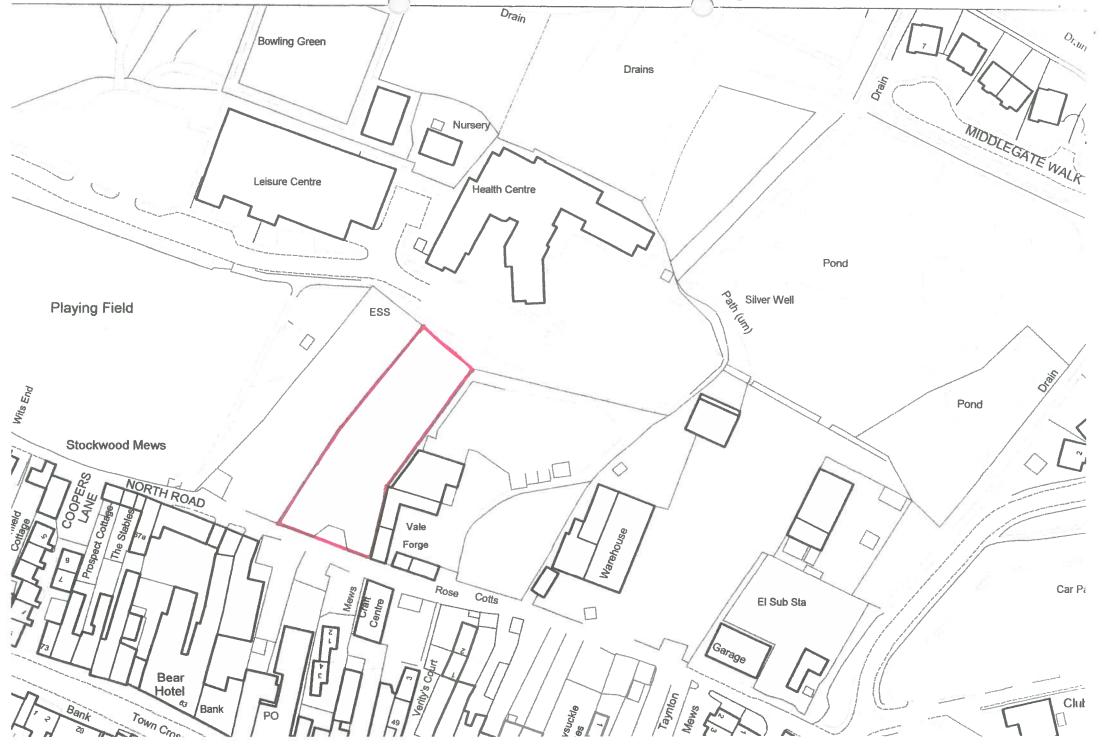


CLRG LDP Representations 0178 DP1 and DI ite Map CLRG 6 Land at Castle Hill, LLanblethian



0

CLRG LDP Representations 0178 DP1 and DP4-Site Map CLRG 7. Land at North Road, Courbridge





| SITE LOCATION / ADDRESS: | Former Cowbridge Comprehensive Lower School Site [LDP Deposit Plan 2013 Policy MG2 (17)] Town Mill Road, Cowbridge Ref CLRG 1 |
|--------------------------|--|
| AREA (ha): | 0.8 ha Site Plan already submitted |
| | Please remember to include a site location plan |
| CURRENT USE: | Former school site, now under construction for housing, already partly completed and occupied |
| PROPOSED USE: | Reidential housing |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

The site is compatible with LDP strategies 5.13 and 5.18. in providing additional housing in an existing settlement in the rural Vale with sufficient services and facilities to assimilate growth on a scale which does not have a detrimental impact on the existing character of the town or on the local environment. The site is within the existing (UDP) settlement boundaries and therefore does not intrude or represent unacceptable incremental urbanisation into the surrounding undeveloped greenfield areas around the town which form an essential part of its setting and rural character.

This site is proposed as part of a set of alternatives to to the site north and west of Darren Close (5113/CS7) proposed in the LDP Deposit Plan 2013 policy MG2 (20) which is incompatible with these LDP strategies. It is outside the existing settlement boundaries, on an agricultural greenfield site and would have a detrimental effect on the existing character of the town and the local environment and would intrude and be an *unacceptable incremental urbanisation* into the open countryside.

| | SITE ASSESSMENT STAGE 2 | | | |
|--|-------------------------|---|--|--|
| Site Status, Location and | Yes/No | Please provide further details | | |
| Accessibility | | | | |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Yes, Brownfield | Site of former Comprehensive Lower School | | |
| Q. Is the site situated on agricultural land? | No | | | |
| Q. Is the site within an existing settlement? | Yes | | | |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | 200m from Cowbridge High Street 300m from bus stop to Cardiff and Bridgend Local facilities and services easily accessible by walking and cycling | | |
| Environmental | Yes/No | Please provide further details | | |

| Q. If the site is located within or adjacent to a European, National, | No | |
|---|--------|--|
| Regional or local ecological | | |
| designation what is the potential | | |
| impact on the designation? | | |
| Q. If the site incorporates a Listed | Yes | Site is adjacent to Cowbridge Medieval South Gate, town wall and former Grammar |
| Building or is located adjacent to | | School listed building (now converted into flats). Design of present housing development |
| Listed buildings what is the | | is compatible with these features |
| potential impact? | | |
| Q. If the site is located within or | No | |
| adjacent to a Registered Historic Park and Garden or Historic | | |
| | | |
| Landscape what is the potential impact? | | |
| Q. If the site is located within or | Yes | Site is adjacent to Cowbridge Conservation Area. |
| adjacent to a Conservation Area | 100 | Impact is minimised by compatible design of present housing development |
| what is the potential impact? | | impact is minimised by compatible design of present housing development |
| Q. If there any other important | No | |
| features associated with the site, | | |
| e.g. boundary walls or trees etc | | |
| what is the potential impact on | | |
| these features? | | |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk | No | |
| (Zones A,B,C, C1,C2) | | |
| | | |
| Q. Is there appropriate Vehicular | Yes | |
| Access to main highway? | | |
| Q Are there potential benefits to | Yes | Pavement widening along site boundary with Town Mill Road |
| local community associated with | | |
| the development? | | |
| Site Appraisal Summary | | |

Site Appraisal Summary The site is brownfield within an existing settlement with easy access to the Town centre and facilities. It does not have any landscape, ecological or archaeological impact. The design is compatible with its location adjacent to Cowbridge Medieval South Gate, Old Grammar School listed building and Conservation Area

| | SITE ASSESSMENT STAGE 3: SUSTAINA | BILITY APPRAISAL | | |
|--|--|--|--|--------|
| | Assessment Criteria | | Effect | |
| | Development at the site will have a positive impact on s | ++ | | |
| | Development at the site will have a some positive impact | t on sustainability | + | |
| | Development at the site will have a negligible or | | 0 | |
| | sustainability. A recorded neutral effect does not neces | | | |
| | be no effect at the site level, but shows that at this strat | egic level there is no | | |
| | identifiable effects. | | | |
| | Development will have both positive and nega sustainability. | • • | +/- | |
| | Development at the site will have a slight nega sustainability. | - | - | |
| | Development at the site will have a very negative impac | - | | |
| | The impact of an issue cannot be predicted at this stage |) | ? | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furt | her details | Effect |
| 1. To provide the opportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | Yes, 21 housing units are being constructed on the site | | ++ |
| meet their housing needs | Whole or part of the site has been promoted for affordable housing. | Yes, 6/21 (28%) affordable | | ++ |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | Yes, The Sept 2013 Assessment has identified a shortfall of 25 affordable houses per year in the rural Vale. (Table 6.13 p 45) | | + |
| | The site is promoted for community, leisure and recreational facilities. | No | | 0 |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | No loss | | 0 |
| local facilities | The site has the potential to provide community facilities. | Νο | | 0 |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | | o Cardiff and Bridgend services easily accessible | ++ |

| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | Not applicable | 0 |
|--|--|---|-----|
| 5. To maintain, protect and enhance community | The site would not lead to a coalescence of settlements | No coalescence | + |
| spirit | The site would not result in a loss in recreational land or a community facility | No loss | + |
| 6. To minimise the causes and manage the effects of | The site would not increase the need to travel and or increase travel distances | Not within Cowbridge but 75% of employed people in Cowbridge travel over 17 km to work | +/- |
| climate change | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | Area not prone to flood risk No effect on water quality | 0 |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | No | 0 |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | No special waste measures | 0 |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | Brownfield site | ++ |
| | The site is capable of accommodating high density development | 26 dwellings per hectare | + |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | Site is adjacent to Cowbridge Conservation Area. Impact is minimised by compatible design of present housing development | 0 |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | No biodiversity, landscape or nature conservation issues for the site | 0 |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | No public realm within the development | 0 |

| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is outside the Cowbridge Conservation Area | 0 |
|---|---|--|----|
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | 300m from bus stop to Cardiff and Bridgend with half hourly service Site accessible by walking and cycling | ++ |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | 200m from Cowbridge High Street Local facilities and services easily accessible by walking and cycling | ++ |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | Site not for employment | 0 |
| | The site would not result in a loss of employment land that has been identified as having a continued economic role. | No loss of employment land Previous teaching employment on site now at enlarged Cowbridge Comprehensive School | 0 |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | Site at at a location close to the centre of town. Small development with minimal contribution to already well utilised town centre | 0 |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The site has no tourism implications | 0 |

The site is a sustainable location with no negative impacts except that the additional residents will add to an already large percentage (70%) of Cowbridge working people who travel over 17 km (on average) to work by car.

It has a much higher sustainability than the large residential site MG2 20 proposed in the 2013 Deposit LDP Draft (see the attached Sustainability Appraisal for Site MG2 20 - Land to the north and west of Darren Close, Cowbridge)

Effect Summary Table

++ + 0 +/- - -- ? 6 4 15 1 0 0 0

| SITE LOCATION / ADDRESS: | Former Cowbridge Comprehensive 6 th Form Block [LDP Deposit Plan 2013 Policy MG2 (18)] Aberthin Road, Cowbridge Ref CLRG 2 | | |
|--------------------------|--|--|--|
| AREA (ha): | 0.52 ha Site Plan already submitted | | |
| | Please remember to include a site location plan | | |
| CURRENT USE: | Former school site | | |
| PROPOSED USE: | Either New Welsh Medium Primary School or Residential development | | |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

The site is compatible with LDP strategies 5.13 and 5.18. in providing additional housing and associated development in an existing settlement in the rural Vale with sufficient services and facilities to assimilate growth on a scale which does not have a detrimental impact on the existing character of the town or on the local environment.

The site is adjacent to the existing (UDP) residential settlement boundary and does not intrude or represent *unacceptable incremental urbanisation* into the surrounding undeveloped greenfield areas around the town which form an essential part of its setting and rural character.

This site is proposed as part of a set of alternatives to the site north and west of Darren Close (5113/CS7) proposed in the LDP Deposit Plan 2013 policies MG2 (20) (housing) and MG6 (4) (school) which are incompatible with these LDP strategies. They are outside the existing settlement boundaries, on an agricultural greenfield site and would have a detrimental effect on the existing character of the town and the local environment and would intrude and be an *unacceptable incremental urbanisation* into the open countryside in a Special Landscape Area.

| | SITE ASSESSMENT STAGE 2 | | | |
|--|-------------------------|--|--|--|
| Site Status, Location and Accessibility | Yes/No | Please provide further details | | |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Yes, Brownfield | Site of former school | | |
| Q. Is the site situated on agricultural land? | No | | | |
| Q. Is the site within an existing settlement? | No | It is on the edge of the Cowbridge settlement | | |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | 700m from Cowbridge High Street by road 450m from Cowbridge Town centre by traffic –free footpath 360m from bus stop to Cardiff and Bridgend Local facilities and services easily accessible by walking and cycling | | |
| Environmental | Yes/No | Please provide further details | | |

| | 1 | · · · · · · · · · · · · · · · · · · · |
|---------------------------------------|--------|--|
| Q. If the site is located within or | No | |
| adjacent to a European, National, | | |
| Regional or local ecological | | |
| designation what is the potential | | |
| impact on the designation? | | |
| Q. If the site incorporates a Listed | No | |
| Building or is located adjacent to | | |
| Listed buildings what is the | | |
| potential impact? | | |
| Q. If the site is located within or | No | |
| adjacent to a Registered Historic | | |
| Park and Garden or Historic | | |
| Landscape what is the potential | | |
| impact? | | |
| Q. If the site is located within or | No | |
| adjacent to a Conservation Area | | |
| what is the potential impact? | | |
| Q. If there any other important | No | |
| features associated with the site, | | |
| e.g. boundary walls or trees etc | | |
| what is the potential impact on | | |
| these features? | | |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk | No | |
| (Zones A,B,C, C1,C2) | | |
| · · · · · · · · · · · · · · · · · · · | | |
| Q. Is there appropriate Vehicular | Yes | |
| Access to main highway? | | |
| Q Are there potential benefits to | Yes | Potential new school facility if that option is chosen for the site, without intrusion into the open |
| local community associated with | | countryside |
| the development? | | |
| Site Appraisal Summary | | |

Site Appraisal Summary The site is brownfield adjacent to the existing UDP residential settlement boundary with easy access to the Town centre and facilities including an existing trafficfree footpath..

It does not have any landscape, ecological or archaeological impact. The site is suitable either for a primary school to provide increased and upgraded capacity or for residential development

| | SITE ASSESSMENT STAGE 3: SUSTAINAI | BILITY APPRAISAL | | |
|---|--|--|--|-----|
| | Assessment Criteria | | Effect | |
| | Development at the site will have a positive impact on s | ustainability | ++ | |
| | Development at the site will have a some positive impact | ct on sustainability | + | |
| | Development at the site will have a negligible or sustainability. A recorded neutral effect does not neces be no effect at the site level, but shows that at this strat identifiable effects. | sarily mean there will | 0 | |
| | Development will have both positive and nega sustainability. | | | |
| | Development at the site will have a slight nega sustainability. | • | - | |
| | Development at the site will have a very negative impact | | | |
| | The impact of an issue cannot be predicted at this stage | 9 | ? | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furth | ner details | Eff |
| 1. To provide the opportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | has the capacity for | option is chosen the site 20 residential units [as eposit Plan 2013 Policy | ; |
| meet their housing needs | Whole or part of the site has been promoted for affordable housing. | Yes | | |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | a shortfall of 25 affor the rural Vale. (Table) | | |
| 2. To maintain, promote and enhance the range of local facilities | The site is promoted for community, leisure and recreational facilities. | Yes, if the school opti | ion is chosen | |
| | The proposal would not lead to a loss of a community facility. | No loss | | |

| | The site has the potential to provide community facilities. | Yes, for a school if that option is chosen | ++ |
|---|--|---|-----|
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | 700m from Cowbridge High Street by road 450m from Cowbridge Town centre by traffic – free footpath 360m from bus stop to Cardiff and Bridgend Local facilities and services easily accessible by walking and cycling | ++ |
| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | Not applicable | 0 |
| 5. To maintain, protect and enhance community | The site would not lead to a coalescence of settlements | No coalescence | + |
| spirit | The site would not result in a loss in recreational land or a community facility | No loss | + |
| 6. To minimise the causes and manage the effects of | The site would not increase the need to travel and or increase travel distances | Not within Cowbridge but 75% of employed people in Cowbridge travel over 17 km to work | +/- |
| climate change | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | Area not prone to flood risk No effect on water quality | 0 |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | No | 0 |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | No special waste measures | 0 |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | Brownfield site | ++ |
| , i i i i i i i i i i i i i i i i i i i | The site is capable of accommodating high density development | 38 dwellings per hectare if the residential option is chosen | ++ |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | Not applicable | 0 |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | No biodiversity, landscape or nature conservation issues for the site | 0 |

| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | No public realm within the development | 0 |
|---|---|---|----|
| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is outside the Cowbridge Conservation Area and is not designated | 0 |
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | 360m from bus stop to Cardiff and Bridgend with half hourly service | + |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | 700m from Cowbridge High Street by road 450m from Cowbridge Town centre by traffic – free footpath Local facilities and services easily accessible by walking and cycling | ++ |
| 13. To provide for a diverse and wide range of | The proposal is for new employment development. | No new employment. School staff would move from present location | 0 |
| local job opportunities | The site would not result in a loss of employment land that has been identified as having a continued economic role. | No loss of employment land | 0 |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | Site at the edge of Cowbridge residential boundary. Small development with minimal contribution to already well utilised town centre | + |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The site has no tourism implications | 0 |

The site is a sustainable location with no negative impacts except that, if the residential option is chosen, the additional residents will add to an already large percentage (70%) of Cowbridge working people who travel out of town over 17 km (on average) to work by car.

It has a much higher sustainability than the large residential site MG2 20 proposed for Cowbridge in the 2013 Deposit LDP Draft (see the attached Sustainability Appraisal for Site MG2 20 - Land to the north and west of Darren Close, Cowbridge)

Effect Summary Table

++ + 0 +/- - -- ? 5 8 12 1 0 0 0

5

| SITE LOCATION / ADDRESS: | Land at The Limes, Cowbridge [UDP HOUS 1(17)] Ref CLRG 3 |
|--------------------------|--|
| AREA (ha): | 0.12 ha Site Plan already submitted |
| | Please remember to include a site location plan |
| CURRENT USE: | Vacant derelict land |
| PROPOSED USE: | Residential |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

The site is compatible with LDP strategies 5.13 and 5.18. in providing additional housing in an existing settlement in the rural Vale with sufficient services and facilities to assimilate growth on a scale which does not have a detrimental impact on the existing character of the town or on the local environment. The site is within the existing (UDP) settlement boundaries and therefore does not intrude or represent unacceptable incremental urbanisation into the surrounding undeveloped greenfield areas around the town which form an essential part of its setting and rural character.

This site is proposed as part of a set of alternatives to the site north and west of Darren Close (5113/CS7) proposed in the LDP Deposit Plan 2013 policy MG2 (20) which is incompatible with these LDP strategies. It is outside the existing settlement boundaries, on an agricultural greenfield site and would have a detrimental effect on the existing character of the town and the local environment and would intrude and be an *unacceptable incremental urbanisation* into the open countryside in a Special Landscape Area.

| | SITE ASSESSMENT STAGE 2 | | | | |
|--|-------------------------|---|--|--|--|
| Site Status, Location and | Yes/No | Please provide further details | | | |
| Accessibility | | | | | |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Yes, Greenfield | The site has been unused and derelict for at least 50 years | | | |
| Q. Is the site situated on | No | | | | |
| agricultural land? | | | | | |
| Q. Is the site within an existing settlement? | Yes | | | | |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | 100m from Cowbridge High Street 250m from bus stop to Cardiff and Bridgend Local facilities and services easily accessible by walking and cycling | | | |
| Environmental | Yes/No | Please provide further details | | | |

| Q. If the site is located within or | No | |
|--------------------------------------|--------|--|
| adjacent to a European, National, | | |
| Regional or local ecological | | |
| designation what is the potential | | |
| impact on the designation? | | |
| Q. If the site incorporates a Listed | No | |
| Building or is located adjacent to | | |
| Listed buildings what is the | | |
| potential impact? | | |
| Q. If the site is located within or | No | |
| adjacent to a Registered Historic | | |
| Park and Garden or Historic | | |
| Landscape what is the potential | | |
| impact? | | |
| Q. If the site is located within or | Yes | The site is within the Cowbridge Conservation Area |
| adjacent to a Conservation Area | | If the proposed housing and layout is of a compatible design with the surrounding area, it can |
| what is the potential impact? | | have a positive impact compared with the present derelict nature of the site |
| | No | |
| Q. If there any other important | NO | |
| features associated with the site, | | |
| e.g. boundary walls or trees etc | | |
| what is the potential impact on | | |
| these features? | Yes/No | Diseas maxida further dataila |
| Physical Constraints | tes/No | Please provide further details |
| Q. Is the site prone to flood risk | No | |
| (Zones A,B,C, C1,C2) | | |
| | | |
| | Vee | |
| Q. Is there appropriate Vehicular | Yes | |
| Access to main highway? | N | |
| Q Are there potential benefits to | Yes | The site appearance would be improved and could be more consistent with the Conservation |
| local community associated with | | Area if appropriately designed |
| the development? | | |
| Site Appraisal Summary | | |

Site Appraisal Summary The site is within an existing settlement with easy access to the town centre and facilities by walking and cycling. Development would not have any ecological impact. Appropriate development of the derelict site for housing will provide an opportunity to make it more consistent with the Conservation Area

| | SITE ASSESSMENT STAGE 3: SUSTAINAI | BILITY APPRAISAL | | |
|---|--|---|---|--------|
| | Assessment Criteria | | Effect | |
| | Development at the site will have a positive impact on s | ustainability | ++ | |
| | Development at the site will have a some positive impact | ct on sustainability | + | |
| | Development at the site will have a negligible or sustainability. A recorded neutral effect does not neces be no effect at the site level, but shows that at this strat identifiable effects. | sarily mean there will | 0 | |
| | Development will have both positive and nega sustainability. | • • | +/- | |
| | Development at the site will have a slight nega sustainability. | • | | |
| | Development at the site will have a very negative impact | | | |
| | The impact of an issue cannot be predicted at this stage | 9 | ? | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furth | her details | Effect |
| 1. To provide the opportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). Yes, the site has the capacity for 6 residential units [as proposed in UDP Policy HOUS 1(17)] | | + | |
| meet their housing needs | Whole or part of the site has been promoted for affordable housing. | Yes, in a previous pla | nning application | + |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | Yes, The Sept 2013 A a shortfall of 25 affor the rural Vale. (Table) | Assessment has identified dable houses per year in 6.13 p 45) | + |
| | The site is promoted for community, leisure and recreational facilities. | Νο | | 0 |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | No loss | | 0 |
| local facilities | The site has the potential to provide community facilities. | Νο | | 0 |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | | o Cardiff and Bridgend ervices easily accessible | ++ |

| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | Not applicable | 0 |
|--|--|--|-----|
| 5. To maintain, protect and enhance community | The site would not lead to a coalescence of settlements | No coalescence | + |
| spirit | The site would not result in a loss in recreational land or a community facility | No loss in recreational land | + |
| 6. To minimise the causes and manage the effects of | The site would not increase the need to travel and or increase travel distances | Not within Cowbridge but 75% of employed people in Cowbridge travel over 17 km to work | +/- |
| climate change | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | Area not prone to flood risk No effect on water quality | 0 |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | Νο | 0 |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | No special waste measures | 0 |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is greenfield but has been derelict and unused for over 50 years | +/- |
| | The site is capable of accommodating high density development | The UDP HOUS 1(17) proposal for the site is for 6 residential units at a density of 50 per ha | ++ |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | If the proposed housing and layout is of a compatible design with the surrounding area, it would have a positive impact compared with the present derelict nature of the site | ++ |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | No biodiversity, landscape or nature conservation issues for the site | 0 |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | No public realm within the development | 0 |

| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is within the Cowbridge Conservation Area If the proposed housing and layout is of a compatible design with the surrounding area it can have a positive impact compared with the present derelict nature of the site | + |
|---|---|--|----|
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | 250m from bus stop to Cardiff and Bridgend with half hourly service Site accessible by walking and cycling | ++ |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | 100m from Cowbridge High Street Local facilities and services easily accessible by walking and cycling | ++ |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | Site not for employment | 0 |
| | The site would not result in a loss of employment land that has been identified as having a continued economic role. | No loss of employment land | 0 |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | The site is at at a location close to the centre of town. Small development with minimal contribution to already well utilised town centre | + |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The site has no tourism implications | 0 |

The site is a sustainable location with no negative impacts except that the additional residents could add to an already large percentage (70%) of Cowbridge working people who travel out of town over 17 km (on average) to work by car.

The site is within the Cowbridge Conservation Area and although classified as greenfield, it has been derelict for over 50 years and sympathetic residential development could have a positive impact on the surrounding intimate location

It has a much higher sustainability than the large residential site MG2 20 proposed in the 2013 Deposit LDP Draft (see the attached Sustainability Appraisal for Site MG2 20 - Land to the north and west of Darren Close, Cowbridge)

Effect Summary Table

| ++ | + | 0 | +/- | - | | ? |
|--------|---|----|-----|---|---|---|
| 5 | 7 | 12 | 2 | 0 | 0 | 0 |

| SITE LOCATION / ADDRESS: | Land at River Walk, Cowbridge [UDP HOUS 1(18)] Ref CLRG 4 | | | | |
|--------------------------|---|--|--|--|--|
| AREA (ha): | 0.3 ha Site Plan already submitted | | | | |
| | Please remember to include a site location plan | | | | |
| CURRENT USE: | Unused grassland at end of close | | | | |
| PROPOSED USE: | Residential | | | | |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

The site is compatible with LDP strategies 5.13 and 5.18. in providing additional housing in an existing settlement in the rural Vale with sufficient services and facilities to assimilate growth on a scale which does not have a detrimental impact on the existing character of the town or on the local environment. The site is within the existing (UDP) settlement boundaries and therefore does not intrude or represent unacceptable incremental urbanisation into the surrounding undeveloped greenfield areas around the town which form an essential part of its setting and rural character.

This site is proposed as part of a set of alternatives to the site north and west of Darren Close (5113/CS7) proposed in the LDP Deposit Plan 2013 policy MG2 (20) which is incompatible with these LDP strategies. It is outside the existing settlement boundaries, on an agricultural greenfield site and would have a detrimental effect on the existing character of the town and the local environment and would intrude and be an *unacceptable incremental urbanisation* into the open countryside in a Special Landscape Area

| | SITE ASSESSMENT STAGE 2 | | | | |
|--|-------------------------|---|--|--|--|
| Site Status, Location and | Yes/No | Please provide further details | | | |
| Accessibility | | | | | |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Yes, Greenfield | The site is the last parcel of grassland and scrub remaining undeveloped at the end of a close | | | |
| Q. Is the site situated on agricultural land? | No | | | | |
| Q. Is the site within an existing settlement? | Yes | Within the Cowbridge settlement | | | |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | 550m from Cowbridge High Street 640m from bus stop to Cardiff and Bridgend Local facilities and services easily accessible by walking and cycling | | | |
| Environmental | Yes/No | Please provide further details | | | |

| | 1 | |
|--------------------------------------|--------|---|
| Q. If the site is located within or | No | |
| adjacent to a European, National, | | |
| Regional or local ecological | | |
| designation what is the potential | | |
| impact on the designation? | | |
| Q. If the site incorporates a Listed | No | |
| Building or is located adjacent to | | |
| Listed buildings what is the | | |
| potential impact? | | |
| Q. If the site is located within or | No | |
| adjacent to a Registered Historic | | |
| Park and Garden or Historic | | |
| Landscape what is the potential | | |
| impact? | | |
| Q. If the site is located within or | No | |
| adjacent to a Conservation Area | | |
| what is the potential impact? | | |
| Q. If there any other important | Yes | The site is bounded to the south side by the river Thaw which should be protected from pollution. |
| features associated with the site, | | |
| e.g. boundary walls or trees etc | | |
| what is the potential impact on | | |
| these features? | | |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk | Yes | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the |
| (Zones A,B,C, C1,C2) | | successful Cowbridge Flood Alleviation Scheme constructed in 2006. |
| | | |
| Q. Is there appropriate Vehicular | Yes | |
| Access to main highway? | | |
| Q Are there potential benefits to | No | |
| local community associated with | | |
| the development? | | |
| Site Appraisal Summary | 1 | |

Site Appraisal Summary

Although the site is greenfield, it is a 0.3 ha parcel of grassland and scrub which remains undeveloped at the end of a residential close and is proposed for housing development of 6 dwellings in the Vale UDP as Policy HOUS 1 (18).

The site is within an existing settlement with easy access to the town centre and facilities by walking and cycling.

It is bounded on the south side by the River Thaw, is in Flood Zone 3 and is protected by the Cowbridge and Llanblethian Flood Alleviation Scheme which has been successful in preventing floods from the river Thaw in Cowbridge and Llanblethian since its construction in 2006.

| | SITE ASSESSMENT STAGE 3: SUSTAINA | BILITY APPRAISAL | | | | |
|--|--|--|--|--------|--|--|
| | Assessment Criteria | | Effect | | | |
| | Development at the site will have a positive impact on s | ustainability | ++ | | | |
| | Development at the site will have a some positive impact | | + | | | |
| | Development at the site will have a negligible or | neutral impact on | 0 | | | |
| | sustainability. A recorded neutral effect does not necessarily mean there will | | | | | |
| | be no effect at the site level, but shows that at this strategic level there is no | | | | | |
| | identifiable effects. | | | | | |
| | Development will have both positive and nega sustainability. | • • | +/- | | | |
| | Development at the site will have a slight nega sustainability. | - | - | | | |
| | Development at the site will have a very negative impac | - | | | | |
| | The impact of an issue cannot be predicted at this stage |) | ? | | | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furt | her details | Effect | | |
| 1. To provide the opportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | | + | | | |
| meet their housing needs | Whole or part of the site has been promoted for affordable housing. | No | 0 | | | |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | Yes, The Sept 2013 Assessment has identified a shortfall of 25 affordable houses per year in the rural Vale. (Table 6.13 p 45) | | + | | |
| | The site is promoted for community, leisure and recreational facilities. | No | | 0 | | |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | No loss | | 0 | | |
| local facilities | The site has the potential to provide community facilities. | [/] No | | 0 | | |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | | o Cardiff and Bridgend services easily accessible | ++ | | |

| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | Not applicable | 0 |
|--|--|--|-----|
| 5. To maintain, protect and enhance community | The site would not lead to a coalescence of settlements | No coalescence | + |
| spirit | The site would not result in a loss in recreational land or a community facility | No loss | + |
| 6. To minimise the causes and manage the effects of | The site would not increase the need to travel and or increase travel distances | Not within Cowbridge but 75% of employed people in Cowbridge travel over 17 km to work | +/- |
| climate change | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the successful Cowbridge Flood Alleviation Scheme constructed in 2006. | 0 |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | Νο | 0 |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | No special waste measures | 0 |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is the last parcel of grassland and scrub remaining undeveloped at the end of a residential close | 0 |
| | The site is capable of accommodating high density development | 6 dwellings on 0.3ha would be 20 per ha | - |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | Not applicable | 0 |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | No biodiversity, landscape or nature conservation issues for the site | 0 |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | No public realm within the development | 0 |

| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is outside the Cowbridge Conservation Area and is not designated | 0 |
|---|---|--|----|
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | 640m from bus stop to Cardiff and Bridgend with half hourly service Site accessible by walking and cycling | ++ |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | 550m from Cowbridge High Street Local facilities and services easily accessible by walking and cycling | ++ |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | Site not for employment | 0 |
| | The site would not result in a loss of employment land that has been identified as having a continued economic role. | No loss of employment land | 0 |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | The site is at a location close to the centre of town. Small development with minimal contribution to already well utilised town centre | + |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The site has no tourism implications | 0 |

The site is a sustainable location with no negative impacts except that, if the residential option is chosen, the additional residents will add to an already large percentage (70%) of Cowbridge working people who travel out of town over 17 km (on average) to work by car.

It has a much higher sustainability than the large residential site MG2 20 proposed for Cowbridge in the 2013 Deposit LDP Draft (see the attached Sustainability Appraisal for Site MG2 20 - Land to the north and west of Darren Close, Cowbridge)

Effect Summary Table

++ + 0 +/- - -- ? 3 5 16 1 1 0 0

| SITE LOCATION / ADDRESS: | The ex British Legion Club site adjacent to Cowbridge Town Hall car park Ref CLRG 5 |
|--------------------------|--|
| AREA (ha): | 0.13 ha Site Plan already submitted Please remember to include a site location plan |
| CURRENT USE: | Derelict site not cuurently used |
| PROPOSED USE: | Residential development |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

The site is compatible with LDP strategies 5.13 and 5.18. in providing additional housing in an existing settlement in the rural Vale with sufficient services and facilities to assimilate growth on a scale which does not have a detrimental impact on the existing character of the town or on the local environment. The site is within the existing (UDP) settlement boundaries and therefore does not intrude or represent unacceptable incremental urbanisation into the surrounding undeveloped greenfield areas around the town which form an essential part of its setting and rural character.

This site is proposed as part of a set of alternatives to the site north and west of Darren Close (5113/CS7) proposed in the LDP Deposit Plan 2013 policy MG2 (20) which is incompatible with these LDP strategies. It is outside the existing settlement boundaries, on an agricultural greenfield site and would have a detrimental effect on the existing character of the town and the local environment and would intrude and be an *unacceptable incremental urbanisation* into the open countryside in a Special Landscape Area

| | | SITE ASSESSMENT STAGE 2 |
|--|-----------------|--|
| Site Status, Location and | Yes/No | Please provide further details |
| Accessibility | | |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Part brownfield | Site partly occupied by former British Legion club building with derelict waste land |
| Q. Is the site situated on | No | |
| agricultural land? | | |
| Q. Is the site within an existing | Yes | It is at the centre of the Cowbridge settlement |
| settlement? | | |
| Q. Is the site easily accessible to | Yes | 110m from Cowbridge High Street |
| local services and facilities by | | 210m from bus stop to Cardiff and Bridgend |
| public transport, walking and | | Local facilities and services easily accessible by walking and cycling |
| cycling? | | |
| Environmental | Yes/No | Please provide further details |
| | | |

| Q. If the site is located within or | No | |
|--|------------------|---|
| adjacent to a European, National, | | |
| Regional or local ecological | | |
| designation what is the potential | | |
| impact on the designation? | | |
| Q. If the site incorporates a Listed | No | |
| Building or is located adjacent to | | |
| Listed buildings what is the | | |
| potential impact? | | |
| Q. If the site is located within or | No | |
| adjacent to a Registered Historic | NO | |
| Park and Garden or Historic | | |
| | | |
| Landscape what is the potential impact? | | |
| Q. If the site is located within or | Yes | The site is within the Cowbridge Conservation Area. It is not adjacent to any other buildings. |
| adjacent to a Conservation Area | | A residential development on the site will need to be of a compatible design with the surrounding |
| what is the potential impact? | | area, It can have a positive impact compared with the present derelict nature of the site |
| Q. If there any other important | Yes | The site is bounded to the south side by the river Thaw which should be protected from pollution. |
| | | |
| features associated with the site, | | |
| features associated with the site, e.g. boundary walls or trees etc | | |
| e.g. boundary walls or trees etc what is the potential impact on | | |
| e.g. boundary walls or trees etc | | |
| e.g. boundary walls or trees etc what is the potential impact on | Yes/No | Please provide further details |
| e.g. boundary walls or trees etc what is the potential impact on these features? Physical Constraints | Yes/No Yes | Please provide further details The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the |
| e.g. boundary walls or trees etc what is the potential impact on these features? Physical Constraints Q. Is the site prone to flood risk | | |
| e.g. boundary walls or trees etc what is the potential impact on these features? Physical Constraints | | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the |
| e.g. boundary walls or trees etc what is the potential impact on these features? Physical Constraints Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) Q. Is there appropriate Vehicular | | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the |
| e.g. boundary walls or trees etc what is the potential impact on these features? Physical Constraints Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) Q. Is there appropriate Vehicular Access to main highway? | Yes | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the |
| e.g. boundary walls or trees etc what is the potential impact on these features? Physical Constraints Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) Q. Is there appropriate Vehicular Access to main highway? Q Are there potential benefits to | Yes | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the |
| e.g. boundary walls or trees etc what is the potential impact on these features? Physical Constraints Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) Q. Is there appropriate Vehicular Access to main highway? | Yes | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the |
| e.g. boundary walls or trees etc what is the potential impact on these features? Physical Constraints Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) Q. Is there appropriate Vehicular Access to main highway? Q Are there potential benefits to | Yes | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the |
| e.g. boundary walls or trees etc what is the potential impact on these features? Physical Constraints Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) Q. Is there appropriate Vehicular Access to main highway? Q Are there potential benefits to local community associated with | Yes | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the |
| e.g. boundary walls or trees etc what is the potential impact on these features? Physical Constraints Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) Q. Is there appropriate Vehicular Access to main highway? Q Are there potential benefits to local community associated with the development? Site Appraisal Summary The 0.13 ha site is currently occupied be | Yes Yes No | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the |

The site is in Cowbridge town centre with easy access to the town centre and facilities by walking and cycling. It is bounded on the south side by the River Thaw, is in Flood Zone 3 and is protected by the Cowbridge and Llanblethian Flood Alleviation Scheme which has been successful in preventing floods from the river Thaw in Cowbridge and Llanblethian since its construction in 2006

| | SITE ASSESSMENT STAGE 3: SUSTAINA | BILLI Y APPRAISAL | | |
|--|--|--|---|--------|
| | Assessment Criteria | | Effect | |
| | Development at the site will have a positive impact on s | ustainability | ++ | |
| | Development at the site will have a some positive impact | | + | |
| | Development at the site will have a negligible or | | 0 | |
| | sustainability. A recorded neutral effect does not neces | | | |
| | be no effect at the site level, but shows that at this stra- identifiable effects. | - | | |
| | Development will have both positive and nega sustainability. | itive impacts upon | +/- | |
| | Development at the site will have a slight nega sustainability. | tive impact on the | - | |
| | Development at the site will have a very negative impact | t on sustainability | | |
| | The impact of an issue cannot be predicted at this stage |)) | ? | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furt | her details | Effect |
| 1. To provide the | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | Yes, the site has the capacity for 8 residential 3 bedroom terraced units as proposed in planning application 2008/01383/FUL | | |
| opportunity for people to meet their housing needs | Whole or part of the site has been promoted for affordable housing. | | houses proposed in the would be at the lower end values | + |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | Yes, The Sept 2013 A | Assessment has identified rdable houses per year in | + |
| | The site is promoted for community, leisure and recreational facilities. | Νο | | 0 |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | No loss | | 0 |
| local facilities | The site has the potential to provide community facilities. | No | | 0 |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | | o Cardiff and Bridgend services easily accessible | ++ |

| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | Not applicable | 0 |
|--|--|--|-----|
| 5. To maintain, protect and enhance community | The site would not lead to a coalescence of settlements | No coalescence | + |
| spirit | The site would not result in a loss in recreational land or a community facility | No loss | + |
| 6. To minimise the causes and manage the effects of | The site would not increase the need to travel and or increase travel distances | Not within Cowbridge but 75% of employed people in Cowbridge travel over 17 km to work | +/- |
| climate change | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | The site is in Flood Zone 3 (less than 1 in 1000 annual probability) and is protected by the successful Cowbridge Flood Alleviation Scheme constructed in 2006. | 0 |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | Νο | 0 |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | No special waste measures | 0 |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is partly brownfield and has been derelict and unused for over 8 years | + |
| | The site is capable of accommodating high density development | The planning proposal for the site is for 8 residential units at a density of 60 per ha | ++ |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | If the proposed housing and layout is of a compatible design with the surrounding area, it would have a positive impact compared with the present derelict nature of the site | ++ |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | No biodiversity, landscape or nature conservation issues for the site | 0 |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | No public realm within the development | 0 |

| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is within the Cowbridge Conservation Area If the proposed housing and layout is of a compatible design with the surrounding area it can have a positive impact compared with the present derelict nature of the site | + |
|---|---|--|----|
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | 210m from bus stop to Cardiff and Bridgend with half hourly service Site accessible by walking and cycling | ++ |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | 110m from Cowbridge High Street Local facilities and services easily accessible by walking and cycling | ++ |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | Site not for employment | 0 |
| | The site would not result in a loss of employment land that has been identified as having a continued economic role. | No loss of employment land | 0 |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | The site is at at a location close to the centre of town. Small development with minimal contribution to already well utilised town centre | + |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The site has no tourism implications | 0 |

The site is a sustainable location with no negative impacts except that the additional residents could add to an already large percentage (70%) of Cowbridge working people who travel out of town over 17 km (on average) to work by car.

The site is within the Cowbridge Conservation Area and although classified as greenfield, it has been derelict for over 50 years and sympathetic residential development could have a positive impact on the surrounding location

It has a much higher sustainability than the large residential site MG2 20 proposed in the 2013 Deposit LDP Draft (see the attached Sustainability Appraisal for Site MG2 20 - Land to the north and west of Darren Close, Cowbridge)

Effect Summary Table

| ++ | + | 0 | +/- | - | | ? |
|----|---|----|-----|---|---|---|
| 5 | 8 | 12 | 1 | 0 | 0 | 0 |

| SITE LOCATION / ADDRESS: | Land at Castle Hill, Llanblethian Ref CLRG 6 |
|--------------------------|---|
| AREA (ha): | 0.4 ha Site Plan already submitted |
| | Please remember to include a site location plan |
| CURRENT USE: | Derelict site not cuurently used |
| PROPOSED USE: | Residential development |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

The site is compatible with LDP strategies 5.13 and 5.18. in providing additional housing in an existing settlement in the rural Vale with sufficient services and facilities to assimilate growth on a scale which does not have a detrimental impact on the existing character of the town or on the local environment. The site is within the existing (UDP) settlement boundaries and therefore does not intrude or represent unacceptable incremental urbanisation into the surrounding undeveloped greenfield areas around the town which form an essential part of its setting and rural character.

This site is proposed as part of a set of alternatives to the site north and west of Darren Close (5113/CS7) proposed in the LDP Deposit Plan 2013 policy MG2 (20) which is incompatible with these LDP strategies. It is outside the existing settlement boundaries, on an agricultural greenfield site and would have a detrimental effect on the existing character of the town and the local environment and would intrude and be an *unacceptable incremental urbanisation* into the open countryside in a Special Landscape Area.

| | | SITE ASSESSMENT STAGE 2 |
|--|-----------------|--|
| Site Status, Location and Accessibility | Yes/No | Please provide further details |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Yes, Greenfield | The site has been unused and derelict for at least 50 years |
| Q. Is the site situated on agricultural land? | No | |
| Q. Is the site within an existing settlement? | Yes | |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | 780m from Cowbridge High Street 860m from bus stop to Cardiff and Bridgend Local facilities and services accessible by walking and cycling |
| Environmental | Yes/No | Please provide further details |
| Q. If the site is located within or | No | |

| adjacent to a European, National, | | |
|--------------------------------------|------------------|---|
| Regional or local ecological | | |
| designation what is the potential | | |
| impact on the designation? | | |
| Q. If the site incorporates a Listed | No | |
| Building or is located adjacent to | | |
| Listed buildings what is the | | |
| potential impact? | | |
| Q. If the site is located within or | No | |
| adjacent to a Registered Historic | | |
| Park and Garden or Historic | | |
| Landscape what is the potential | | |
| impact? | | |
| Q. If the site is located within or | Yes | The site is within the Cowbridge with Llanblethian Conservation Area. |
| adjacent to a Conservation Area | | It is 50m from St Quentin's Castle Scheduled Monument |
| what is the potential impact? | | Design of a residential development on this site should be compatible with this context |
| Q. If there any other important | No | |
| features associated with the site, | | |
| e.g. boundary walls or trees etc | | |
| what is the potential impact on | | |
| these features? | | |
| Physical Constraints | Yes/No | Please provide further details |
| | | |
| Q. Is the site prone to flood risk | No | |
| (Zones A,B,C, C1,C2) | | |
| | | |
| Q. Is there appropriate Vehicular | Yes | |
| Access to main highway? | | |
| Q Are there potential benefits to | No | |
| local community associated with | | |
| the development? | | |
| Site Appraisal Summary | | |
| | at with receeded | access to the town centre and facilities by wellving and evoling |

The site is within an existing settlement with reasonable access to the town centre and facilities by walking and cycling. Residential development of the site would not have any ecological impact. Development of the site for housing will need to be carefully designed to be in keeping with its location in the Cowbridge with Llanblethian Conservation Area and its proximity to Srt Quentin's Castle Scheduled Monument

| | SITE ASSESSMENT STAGE 3: SUSTAINA | BILITY APPRAISAL | | | |
|--|--|------------------------|--|--------|--|
| | Assessment Criteria | | Effect | | |
| | Development at the site will have a positive impact on sustainability | | | | |
| | Development at the site will have a some positive impact | | + | | |
| | Development at the site will have a negligible of sustainability. A recorded neutral effect does not neces be no effect at the site level, but shows that at this stra- identifiable effects. | sarily mean there will | 0 | | |
| | Development will have both positive and nega sustainability. | • • | | | |
| | Development at the site will have a slight nega sustainability. | • | | | |
| | Development at the site will have a very negative impact | | | | |
| | The impact of an issue cannot be predicted at this stage | 9 | ? | | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furt | her details | Effect | |
| 1. To provide the opportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | | | | |
| meet their housing | Whole or part of the site has been promoted for affordable housing. | No | | 0 | |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | | Assessment has identified rdable houses per year in 6.13 p 45) | + | |
| | The site is promoted for community, leisure and recreational facilities. | No | | 0 | |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | No loss of community | y facility | 0 | |
| local facilities | The site has the potential to provide community facilities. | No potential | | 0 | |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | | e High Street o Cardiff and Bridgend services accessible by | + | |

| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | Not applicable | 0 |
|--|--|---|-----|
| 5. To maintain, protect and enhance community | The site would not lead to a coalescence of settlements | No coalescence | + |
| spirit | The site would not result in a loss in recreational land or a community facility | No loss of recreational land | + |
| 6. To minimise the causes and manage the effects of | The site would not increase the need to travel and or increase travel distances | Not within Cowbridge but 75% of employed people in Cowbridge travel over 17 km to work | +/- |
| climate change | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | Area not prone to flood risk No effect on water quality | 0 |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | Νο | 0 |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | No special waste measures | 0 |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is greenfield but has been derelict and unused for over 50 years | +/- |
| | The site is capable of accommodating high density development | The site can accommodate 12 or rmore residential units at a density of 30 per ha | ++ |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | If the proposed housing and layout was of a compatible design with the surrounding area, it would have a positive impact compared with the present derelict nature of the site | + |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | No biodiversity, landscape or nature conservation issues for the site | 0 |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | No public realm within the development | 0 |

| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | inter Arch | national aeologio | ly desig cal or Hi | nated eo storical | cologica Importa | | Area of Ancient area. | The site is within the Cowbridge Conservation Area and 50m from St Quentin's Castle Scheduled Monument If the proposed housing and layout is of a compatible design with the surrounding area it can have a positive impact compared with the present derelict nature of the site | ÷ |
|---|--|---|---|--|--|---|--|---|---------------|
| 12. To reduce the need to travel and enable the use of more sustainable modes of transport | acce | ssible b | y walkir | ng and c | ycling. | ransport | | No public transport near site 860m from bus stop to Cardiff and Bridgend with half hourly service Site accessible by walking and cycling | + |
| | | | | | | cessible g and cy | by a range cling. | 780m from Cowbridge High Street Local facilities and services accessible by walking and cycling but steep hill on road from Cowbridge | + |
| 13. To provide for a diverse and wide range of | The | proposa | l is for r | new emp | loymen | t develo | oment. | Site not for employment | 0 |
| local job opportunities | that | | een id | | | | yment lan continue | | 0 |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The | site is | located | either v out of to | | | r a centre | The site is at at an edge of town centre location Small development with minimal contribution to already well utilised town centre | + |
| 15. To promote appropriate tourism | | | | | | | ed tourisr | | 0 |
| (70%) of Cowbridge working p The site is within the Cowbri over 50years. The close proxi | ainabl people idge w mity o r sust | e locatio who tra ith Llan f St Que ainabilit | vel out o blethian ntin's C y than | of town o Conser astle Scl the larg | over 17 l vation A heduled e reside | km (on a Area and Monume ential si | verage) to although ent would te MG2 20 | classified as greenfield, it has been unused and over equire sympathetic layout and design of development. proposed in the 2013 Deposit LDP Draft (see the | grown foi |
| | | | | | | | _ | | |
| Effect Summary Table | ++ | + | 0 | +/- | - | | ? | | |

| SITE LOCATION / ADDRESS: | Land at North Road, Cowbridge | Ref CLRG 7 |
|--------------------------|----------------------------------|---|
| AREA (ha): | 0.19 ha Site Plan already s | ubmitted |
| | | Please remember to include a site location plan |
| CURRENT USE: | Derelict site not cuurently used | · |
| PROPOSED USE: | Residential development | |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

The site is compatible with LDP strategies 5.13 and 5.18. in providing additional housing in an existing settlement in the rural Vale with sufficient services and facilities to assimilate growth on a scale which does not have a detrimental impact on the existing character of the town or on the local environment. The site is within the existing (UDP) settlement boundaries and therefore does not intrude or represent unacceptable incremental urbanisation into the surrounding undeveloped greenfield areas around the town which form an essential part of its setting and rural character.

This site is proposed as part of a set of alternatives to the site north and west of Darren Close (5113/CS7) proposed in the LDP Deposit Plan 2013 policy MG2 (20) which is incompatible with these LDP strategies. It is outside the existing settlement boundaries, on an agricultural greenfield site and would have a detrimental effect on the existing character of the town and the local environment and would intrude and be an *unacceptable incremental urbanisation* into the open countryside in a Special Landscape Area.

| | | SITE ASSESSMENT STAGE 2 |
|--|-----------------|---|
| Site Status, Location and | Yes/No | Please provide further details |
| Accessibility | | |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Yes, Greenfield | The site has been unused and derelict for at least 50 years |
| Q. Is the site situated on agricultural land? | No | |
| Q. Is the site within an existing settlement? | Yes | It is at the centre of the Cowbridge settlement |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | 100m from Cowbridge High Street 160m from bus stop to Cardiff and Bridgend Local facilities and services easily accessible by walking and cycling |
| Énvironmental | Yes/No | Please provide further details |

| Site Appraisal Summary | | |
|---|--------|---|
| Q Are there potential benefits to local community associated with the development? | 165 | Area if appropriately designed |
| Q. Is there appropriate Vehicular Access to main highway? | Yes | The site appearance would be improved and could be more consistent with the Conservation |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | No | |
| Physical Constraints | Yes/No | Please provide further details |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | No | |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | Yes | The site is within the Cowbridge Conservation Area If the proposed housing and layout is of an appropriate design it can have a positive impact compared with the present derelict nature of the site |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | No | |
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | No | |
| adjacent to a European, National, Regional or local ecological designation what is the potential impact on the designation? | | |
| Q. If the site is located within or | No | |

Site Appraisal Summary The site is at the on a side road just off the Cowbridge High Street with easy access to the town centre and facilities by walking and cycling. Development of the site would not have any ecological impact. Appropriate development of the derelict site for housing will provide an opportunity to make its appearance more consistent with the Conservation Area.

| | SITE ASSESSMENT STAGE 3: SUSTAINAL | BILITY APPRAISAL | | |
|--|--|-------------------------|--|-------|
| | Assessment Criteria | | Effect | |
| | Development at the site will have a positive impact on s | ustainability | ++ | |
| | Development at the site will have a some positive impact | | + | |
| | Development at the site will have a negligible or | neutral impact on | 0 | |
| | sustainability. A recorded neutral effect does not neces | | | |
| | be no effect at the site level, but shows that at this strate | tegic level there is no | | |
| | identifiable effects. | | | |
| | Development will have both positive and nega | tive impacts upon | +/- | |
| | sustainability. | | | |
| | Development at the site will have a slight nega sustainability. | | - | |
| | Development at the site will have a very negative impact | t on sustainability | | |
| | The impact of an issue cannot be predicted at this stage | 9 | ? | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furt | her details | Effec |
| 1. To provide the opportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | Potential limited by s | ize and shape of the site | (|
| meet their housing needs | Whole or part of the site has been promoted for affordable housing. | No | | |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | Yes | | - |
| | The site is promoted for community, leisure and recreational facilities. | No | | (|
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | No loss | | (|
| local facilities | The site has the potential to provide community facilities. | No | | (|
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | | o Cardiff and Bridgend services easily accessible | + |

| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | Not applicable | 0 |
|--|--|---|-----|
| 5. To maintain, protect and enhance community | The site would not lead to a coalescence of settlements | No coalescence | + |
| spirit | The site would not result in a loss in recreational land or a community facility | No loss in recreational land | + |
| 6. To minimise the causes and manage the effects of | The site would not increase the need to travel and or increase travel distances | Not within Cowbridge but 75% of employed people in Cowbridge travel over 17 km to work | +/- |
| climate change | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | Area not prone to flood risk No effect on water quality | 0 |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | Νο | 0 |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | No special waste measures | 0 |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is greenfield but has been derelict and unused for over 50 years | +/- |
| | The site is capable of accommodating high density development | A planning proposal for the site is for 5 residential units at a density of 26 per ha | ++ |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | If the proposed housing and layout is of a compatible design with the surrounding area, it would have a positive impact compared with the present derelict nature of the site | + |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | No biodiversity, landscape or nature conservation issues for the site | 0 |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | No public realm within the development | 0 |

| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is within the Cowbridge Conservation Area If the proposed housing and layout is of a compatible design with the surrounding area it can have a positive impact compared with the present derelict nature of the site | + |
|---|---|--|----|
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | 160m from bus stop to Cardiff and Bridgend with half hourly service Site accessible by walking and cycling | ++ |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | 100m from Cowbridge High Street Local facilities and services easily accessible by walking and cycling | ++ |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | Site not for employment | 0 |
| | The site would not result in a loss of employment land that has been identified as having a continued economic role. | No loss of employment land | 0 |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | The site is at at a location close to the centre of town. Small development with minimal contribution to already well utilised town centre | + |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The site has no tourism implications | 0 |

Sustainability Appraisal Summary

The site is a sustainable location with no negative impacts except that the additional residents could add to an already large percentage (70%) of Cowbridge working people who travel out of town over 17 km (on average) to work by car.

The site is within the Cowbridge Conservation Area and although classified as greenfield, it has been derelict for over 50 years and sympathetic residential development could have a positive impact on the surrounding location

It has a much higher sustainability than the large residential site MG2 20 proposed in the 2013 Deposit LDP Draft (see the attached Sustainability Appraisal for Site MG2 20 - Land to the north and west of Darren Close, Cowbridge)

Effect Summary Table

++ + 0 +/- - -- ? 4 6 14 2 0 0 0

| SITE LOCATION / ADDRESS: | The Livestock Market, The Butts, Cowbridge Ref CLRG 8 |
|--------------------------|--|
| AREA (ha): | 0.85 ha Site Plan already submitted |
| | Please remember to include a site location plan |
| CURRENT USE: | Livestock market and informal car park |
| PROPOSED USE: | Retirement homes, Artisan Live/work units, Market Hall, Livestock Market, car park |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

The site is compatible with LDP strategies 5.13 and 5.18. in providing additional housing and associated development in an existing settlement in the rural Vale with sufficient services and facilities to assimilate growth on a scale which does not have a detrimental impact on the existing character of the town or on the local environment. The strategy also favours new service provision which reflects the roles and characteristics of the settlement

The site is inside the existing residential settlement boundary and does not intrude or represent *unacceptable incremental urbanisation* into the surrounding undeveloped greenfield areas around the town which form an essential part of its setting and rural character.

This site is proposed as part of a set of alternatives to the site north and west of Darren Close (5113/CS7) proposed in the LDP Deposit Plan 2013 policies MG2 (20) (housing) and MG6 (4) (school) which are incompatible with these LDP strategies. They are outside the existing settlement boundaries, on an agricultural greenfield site and would have a detrimental effect on the existing character of the town and the local environment and would intrude and be an *unacceptable incremental urbanisation* into the open countryside in a Special Landscape Area.

| | | SITE ASSESSMENT STAGE 2 |
|--|-----------------|--|
| Site Status, Location and | Yes/No | Please provide further details |
| Accessibility | | |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Yes, brownfield | Site of the present livestock market |
| Q. Is the site situated on agricultural land? | No | |
| Q. Is the site within an existing settlement? | Yes | It is within the Cowbridge settlement boundary |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | 90m from Cowbridge High Street 250m from bus stop to Cardiff and Bridgend Local facilities and services easily accessible from site by walking and cycling |
| Environmental | Yes/No | Please provide further details |

| Q. If the site is located within or | No | |
|---|--------|--|
| adjacent to a European, National, | | |
| Regional or local ecological | | |
| designation what is the potential | | |
| impact on the designation? | | |
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | Yes | The site is 25 m from listed cottage buiding at 1-3 The Butts and 25m from the western section of the listed town walls The proposed development of the site would have a positive impact on the setting of these features compared with the current state |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | No | |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | Yes | The site is within the Cowbridge Conservation Area and is shown in the Council Appraisal and Management Plan as an Opportunity Site for improving the setting and environment in the area |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | Yes | The site is bounded to the south by mature trees and hedges which should be preserved where possible in the development scheme. The site is bounded on the west side by a Scout Hall and Market Theatre. The environment of these local facilities would be improved by the proposed development. |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | No | |
| Q. Is there appropriate Vehicular Access to main highway? | Yes | |
| Q Are there potential benefits to local community associated with the development? | Yes | The proposal would provide 24-30 needed affordable retirement homes, 5-6 Live/work artisan employment units, a Market Hall to accommodate the Cowbridge Farmers' Market and other local events and an upgraded livestock market and car park |
| Site Appraisal Summary | | onment in this part of the Cowbridge Conservartion Area and to provide needed retirement and artisan vestock market facility and car park |

live/work accommodation, a Market Hall, an upgraded livestock market facility and car park There is easy access to the town centre and facilities by walking and cycling and to a bus stop.

| | Assessment Criteria | | Effect | | |
|--|---|---|---|--------|--|
| | Development at the site will have a positive impact on s | ustainability | ++ | | |
| | Development at the site will have a some positive impact on a | • | + | | |
| | Development at the site will have a negligible or | , | | | |
| | sustainability. A recorded neutral effect does not neces | | | | |
| | be no effect at the site level, but shows that at this stra- identifiable effects. | | | | |
| | Development will have both positive and nega sustainability. | tive impacts upon | +/- | | |
| | Development at the site will have a slight nega sustainability. | • | - | | |
| | Development at the site will have a very negative impac | t on sustainability | | | |
| | The impact of an issue cannot be predicted at this stage | 9 | ? | | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furth | her details | Effect | |
| 1. To provide the | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). The proposed development would deliver affordable retirement homes and artisan live/work units | | | ++ | |
| opportunity for people to meet their housing needs | Whole or part of the site has been promoted for affordable housing. | promoted for Yes, part of the site | | | |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | a shortfall of 25 affordable houses per year in the rural Vale. (Table 6.13 p 45) | | | |
| | The site is promoted for community, leisure and recreational facilities. This is part of the proposed development function | | proposed development's | + | |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community No loss facility. | | | 0 | |
| local facilities | The site has the potential to provide community facilities. | | ential to provide a Market rk units and a car park | ++ | |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | 90m from Cowbridge Local facilities and s from site by walking a | services easily accessible | ++ | |

| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | Not applicable to this location | 0 |
|--|--|---|----|
| 5. To maintain, protect and enhance community | The site would not lead to a coalescence of settlements | No coalescence | + |
| spirit | The site would not result in a loss in recreational land or a community facility | No loss in recreational land. The proposal would create new community facilities | ++ |
| 6. To minimise the causes and manage the effects of | The site would not increase the need to travel and or increase travel distances | The location near the town centre minimises the need to travel | + |
| climate change | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | The site is not prone to flood risk | + |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | There is the potential to incorporate renewable energy sources and energy conservation measures | + |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | No special waste measures | 0 |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is brownfield | ++ |
| | The site is capable of accommodating high density development | The residential portion of the site would be high density development | ++ |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | If the proposed housing and layout is of a compatible design with the surrounding area, it would have a positive impact compared with the present neglected nature of the site | ++ |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | No biodiversity, landscape or nature conservation issues for the site | 0 |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | A main objective of the proposal for this site is to create a high quality public realm with multiple community funtions including residential, Market Hall for retail and festival events, artisan workshops and retaining the original livestock market function | ++ |

| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is in the Cowbridge Conservation Area, of historical importance and close to listed buildings. The neglected state of the present site detracts from this setting and the development proposal will improve and enhance it | ++ |
|---|---|--|----|
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | 250m from bus stop to Cardiff and Bridgend with half hourly service Site accessible by walking and cycling | ++ |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | 90m from Cowbridge High Street Local facilities and services easily accessible by walking and cycling | ++ |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | The proposal would create some local job opportunities in the Market Hall and artisan workshops | + |
| | The site would not result in a loss of employment land that has been identified as having a continued economic role. | No loss of employment land | 0 |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | The location is close to the Cowbridge town centre and has the potential to provide an attractive venue for the many Cowbridge festivals which attract large numbers of visitors | ++ |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The proposal would help to promote tourism, attract more visitors and provide needed coach parking | + |

Sustainability Appraisal Summary

The site is a highly sustainable location and the proposal provides a mix of residential, community, employment and tourism facilities while maintaining its function as a livestock market.

It would make a significant contribution to the role and function of Cowbridge as a rural community in a historic environment.

It makes optimum use of the brownfield site with no impact on the greenfield setting and rural character of Cowbridge.

It has the potential to improve the setting of the nearby listed buildings in the Conservation Area

Effect Summary Table

| ++ | + | 0 | +/- | - | | ? |
|----|---|---|-----|---|---|---|
| 14 | 7 | 5 | 2 | 0 | 0 | 0 |

| SITE LOCATION / ADDRESS: | THE OLD B.P INDUSTRIAL COMPLEX NOAD. |
|--------------------------|--|
| AREA (ha): | VACAME BROWNIFIELD AREA + 50 HETRES. |
| CURRENT USE: | Please remember to include a site location plan |
| | NOT IN USE, OLD BUILDING & PEMULISHED BUT STILL SHOWN ON THE MAP. |
| PROPOSED USE: | PARK AND RIDE FOR DAILY COMMUTOR'S |

| | | SITE ASSESSMENT STAGE 1 |
|-------------------------------------|------------------|---|
| Please state how the site is com | patible with the | LDP strategy and will assist in meeting the LDP objectives: |
| THE WALE MA | | objectives: |
| THE VOTER 1445 | THE 24 | HERST DAILY OUT COMPANY |
| 50% companas | WITH THE | MERST DAILY OUT COMMUTING IN WALES AT |
| The set of the set of the | | RERST DAILY OUT COMMUTING IN WALES AT NATIONAL AVERACIE OF 311, THE LARCEST RRY, FROM WHICH THESE AT |
| iowally althe UM | LEIS BA | REY, ENDE WILLIPH THEE ATE ATE ATRICEL |
| COMMUTORS TO C | ARDIEF | THIS SITE I WAR AND ANY DAILY |
| Les Inites I DIEAL | FOR PAR | CK AND RIDZ WITH THERE PULLEDUE OF BARRY IS |
| | | THE ADARDE AVERDER OF 311, THE ADARDET THE SITE LUCATED ON THE EDGE OF BARRY IS SITE ASSESSMENT STAGE 2 |
| Site Status, Location and | Yes/No | Please provide further details |
| Accessibility | | |
| Q. Is the site classified as | | |
| Greenfield or Brownfield? (in | YES | TITIS SITTE IS THE GARCEST BROWMETTERD |
| accordance with PPW definition) | | SiTTE IN SUUTH WALES |
| Q. Is the site situated on | | |
| agricultural land? | No | |
| | | |
| Q. Is the site within an existing | YES | |
| settlement? | 1.122 | |
| Q. Is the site easily accessible to | | |
| ocal services and facilities by | YES | |
| public transport, walking and | | |
| cycling? | | |
| Environmental | Yes/No | Plaze provide further 1.4.1 |
| | | Please provide further details |
| 2. If the site is located within or | | |
| the the old is localed within of | | |

5

| adjacent to a European, National, Regional or local ecological designation what is the potential impact on the designation? | K/o | |
|---|-------------|--|
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | Nonz | |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | A10 | |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | heo | |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | YIES | THE SITE HAS A COMPLETE BOUNDRY FENCE AND SEVEN ENTERANCE GATES |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | Nь | |
| Q. Is there appropriate Vehicular Access to main highway? | YES | |
| Q Are there potential benefits to local community associated with the development? | YES | REDUCED OUT COMMUTING BY CAR, AND TEASTRNG GRAFFIC CONCESTION AT CULVER HOUSE |
| Site Appraisal Summary | | MERRY IT MRAIA / PIENMTIT/SULLY ROUTES |
| | | E. IN A RECENERATION ARIEA. FOR WHICH |
| THE ARIE NO. | PAUPOSALS 1 | NI THE L.D.P. IDEAL LUCHTION FOR OUT |
| COMMUTINE FAC | SA THE LAR | CEST TOWN IN THE VALE |

SITE ASSESSMENT STAGE 3: SUSTAINABILITY APPRAISAL

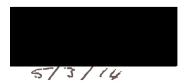
| | Assessment Criteria | | Effect | |
|---|---|--|--------------|----------|
| | Development at the site will have a positive impact on s | ++ | | |
| | Development at the site will have a some positive impact | | + | |
| | Development at the site will have a negligible or neutral impact on sustainability. A recorded neutral effect does not necessarily mean there will be no effect at the site level, but shows that at this strategic level there is no identifiable effects. | | | |
| | Development will have both positive and nega sustainability. | | +/- | |
| | Development at the site will have a slight nega sustainability. | | - | |
| | Development at the site will have a very negative impact The impact of an issue cannot be predicted at this stage | | ? | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furth | er details | Effect |
| . To provide the pportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | | | ? |
| eet their housing eeds | Whole or part of the site has been promoted for affordable housing. | | | ? |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | | | ? |
| | The site is promoted for community, leisure and recreational facilities. | | | 7 |
| To maintain, promote nd enhance the range of | The proposal would not lead to a loss of a community facility. | | | + |
| ocal facilities | The site has the potential to provide community facilities. | WILL PROVIDES IN WHICH DOES IN THE EAST OF | 57 EXSIST ON | ++ |
| To maintain and | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | | | + |

| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | 2 |
|--|---|---------|
| 5. To maintain, protect and enhance community spirit | The site would not lead to a coalescence of settlements The site would not result in a loss in recreational land or a community facility | 7. |
| 6. To minimise the causes and manage the effects of climate change | The site would not increase the need to travel and or increase travel distances The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources The site is capable of incorporating renewable energy sources or energy conservation measures | + + + + |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | ? |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings The site is capable of accommodating high density development | ++ + |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | ? ` |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | ? |

| 11. To protect, enhance and promote the quality The site is not located within a nationally or internationally designated ecological site, an Area of | |
|---|----|
| and promote the quality internationally designated ecological site, an Area of | |
| | |
| and character of the Vale Archaeological or Historical Importance (e.g. Ancient | 1 |
| of Glamorgan's culture monument, Listed Buildings, Conservation Area. | 7 |
| and heritage | |
| 12. To reduce the need to The site is well served by a public transport and | |
| travel and enable the use accessible by walking and cycling. | ++ |
| of more sustainable | |
| modes of transport Services and facilities are easily accessible by a range | |
| of transport modes including walking and cycling. | , |
| or adhispert medde meldding walking and cycling. | |
| 13. To provide for a The proposal is for new employment development. | |
| diverse and wide range of | 2 |
| local job opportunities | |
| The site would not result in a loss of employment land | |
| that has been identified as having a continued | + |
| economic role. | |
| 14. To maintain and The site is located either within the either a centre, | |
| enhance the viability of edge of centre or an out of town location. | 1 |
| the Vale's town, district | + |
| and local centres | |
| | |
| 15. To promote The proposal is either for a new or enhanced tourism | 7 |
| appropriate tourism facility or would not result in a loss of a tourism facility. | |

Sustainability Appraisal Summary TITE SITE NOW THAT MANY OF THE OLD BUILDING ITAVE BREN DIEHOLISITED. COULD BE USED FOR MANY PUR POSE'S I WOULD LITTE TO SEE MORE BUSILIESS / EMPLOYMENT ON THE SITE. 5/6 YEARS ACO. AFTER THE BULLDINGS WERE DEADLISHED P. A.D.S

14 TARILER HINE COMPANY HAVE USIED A SMALL PART OF THE SITE FOR PARAME ABOUT 100 TRAILERS ON THE SITE. ALSO A NIEW COMBINED HEAT AND POWER STATION HAS BEER BUILT ON THE SITE. IT SHOULD BE NOTED THAT THE CONSTRAINTS MAP THE VALE ARE USING IN THE A.D.P. SHOUS MANY OF THE BUILDING WHICH HAVE BEEN DEMOLISIFED



9

324 169.00 167900 141 CONISTRAINTS MAP FROM CABINET DRAFT OCTOBER 2013 SCALE 1: 20,000 AREA BEING PROPOSED FOR PARK AND RIDE

| SITE LOCATION / ADDRESS: | Field Cottage | , Bonvilston, CF5 GTQ. |
|--------------------------|---------------|---|
| AREA (ha): | 0.26. | Please remember to include a site location plan |
| CURRENT USE: | Garden | |
| PROPOSED USE: | Residential | |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives: The site's location within Bonvilston, could provide a small development of three dwellings, which would not over develope the site and help to accompodate the growth in demand for homomy in this popular area. We feel it contributes to the arms and objectives of the L.D.P.

| | | SITE ASSESSMENT STAGE 2 |
|--|--------|--|
| Site Status, Location and Accessibility | Yes/No | Please provide further details |
| Q. Is the site classified as Gradiate B rownfield? (in accordance with PPW definition) | Yes | The site is in an existing rillage and is under used - The land is not need for agricultive and is within the entailage of the home Field Collages the L.A. could be proactive and help to bring the site forward for development It is a large garden with storage building and green |
| Q. Is the site situated on agricultural land? | No | It is a large garden, with storage building and green house, set between Field Cottage and Boundston Reading Room. |
| Q. Is the site within an existing settlement? | Yes | Within a short walking distance of village shop, church, bub etc writin the village of Bonvilston. |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | It is on a public transport route (A48) to Carch ff in the east and Budgend in the west. |
| Environmental | Yes/No | Please provide further details |
| Q. If the site is located within or | | |

| adjacent to a European, National, Regional or local ecological designation what is the potential impact on the designation? | Donetknew | |
|---|--|---|
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | No | It does not incorporate a listed Iniding. |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | Nc. | |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | Yes. | The sile has other buildings on either side, the proposed development would have minmum impact. |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | Yes | A public footpath crosses the site. This would require directing to a site side boundary. |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | No | With reference to the "Constraints Map", The site is not in a flood zone. |
| Q. Is there appropriate Vehicular Access to main highway? | Yes | The existing access is directly off- the A48 with good visability Medifications to satisfy highway, requirements could |
| Q Are there potential benefits to local community associated with the development? | ·les. | Encrease use of commercial facilities |
| | site lies within a | existing residential developments in the village. It would |
| | 24 A B B B B B B B B B B B B B B B B B B | |

enhance the aesthetics of this area, whilst providing much needed extra homes. The additional traffic (post construction) would be very small and have minimum impact on traffic flows

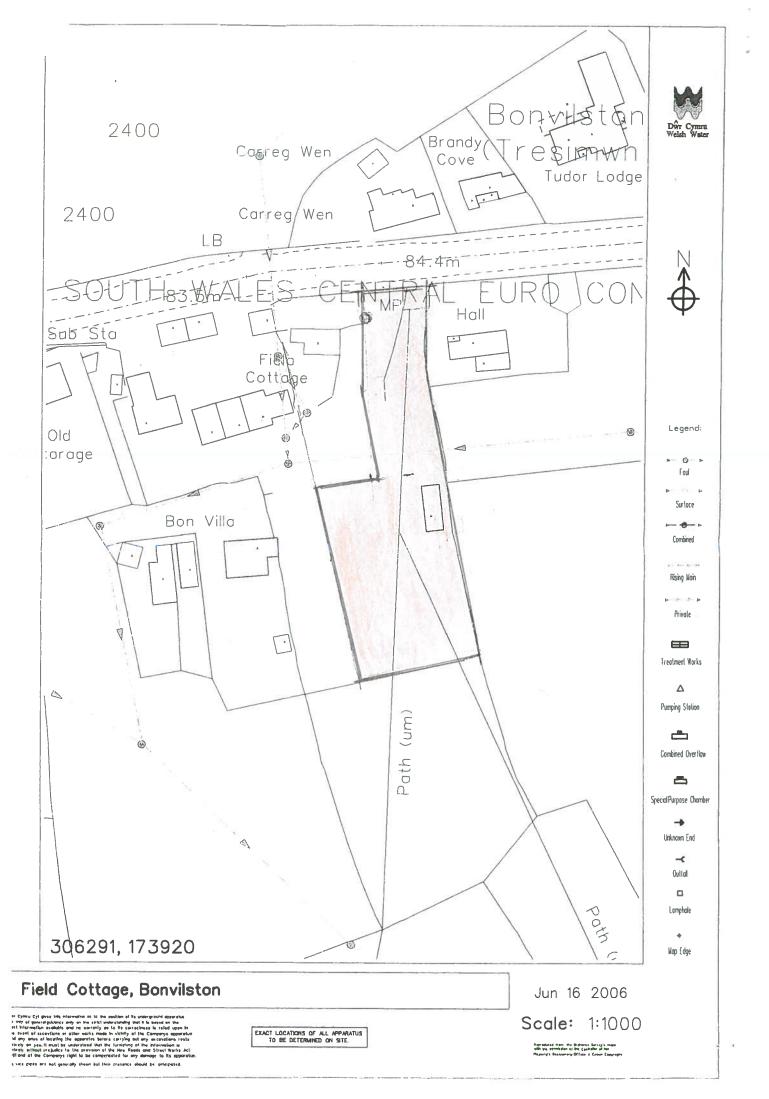
SITE ASSESSMENT STAGE 3: SUSTAINABILITY APPRAISAL

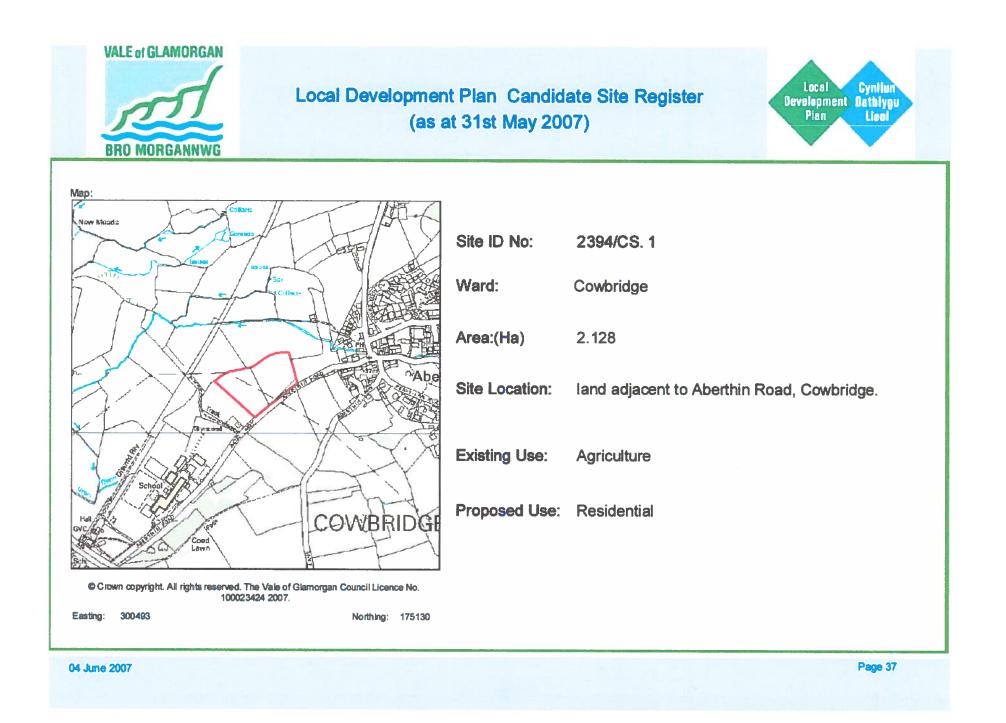
| | Assessment Criteria | usteinebilitu | Effect | | | | | |
|--|--|--|--|--------|--|--|--|--|
| | Development at the site will have a positive impact on s | - | + | | | | | |
| | Development at the site will have a some positive impace Development at the site will have a negligible or | | 0 | | | | | |
| | sustainability. A recorded neutral effect does not neces | | 0 | | | | | |
| | be no effect at the site level, but shows that at this strat | | | | | | | |
| | identifiable effects. | | and the second s | | | | | |
| | +/- | | | | | | | |
| | Development at the site will have a slight nega sustainability. | tive impact on the | | | | | | |
| | Development at the site will have a very negative impact | t on sustainability | | | | | | |
| | The impact of an issue cannot be predicted at this stage | The impact of an issue cannot be predicted at this stage ? | | | | | | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furth | ner details | Effect | | | | |
| 1. To provide the opportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | the site has the provide three | + | | | | | |
| meet their housing needs | Whole or part of the site has been promoted for affordable housing. | No. | C | | | | | |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | | | | | | | |
| | The site is promoted for community, leisure and recreational facilities. | | D | | | | | |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | d not | 4 | | | | | |
| local facilities | The site has the potential to provide community The proposal for residential me, facilities. Herded by The Reading Rooms, shop the | | | | | | | |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | New purate los to implove acc | nd to be provided ess to the site | * * | | | | |

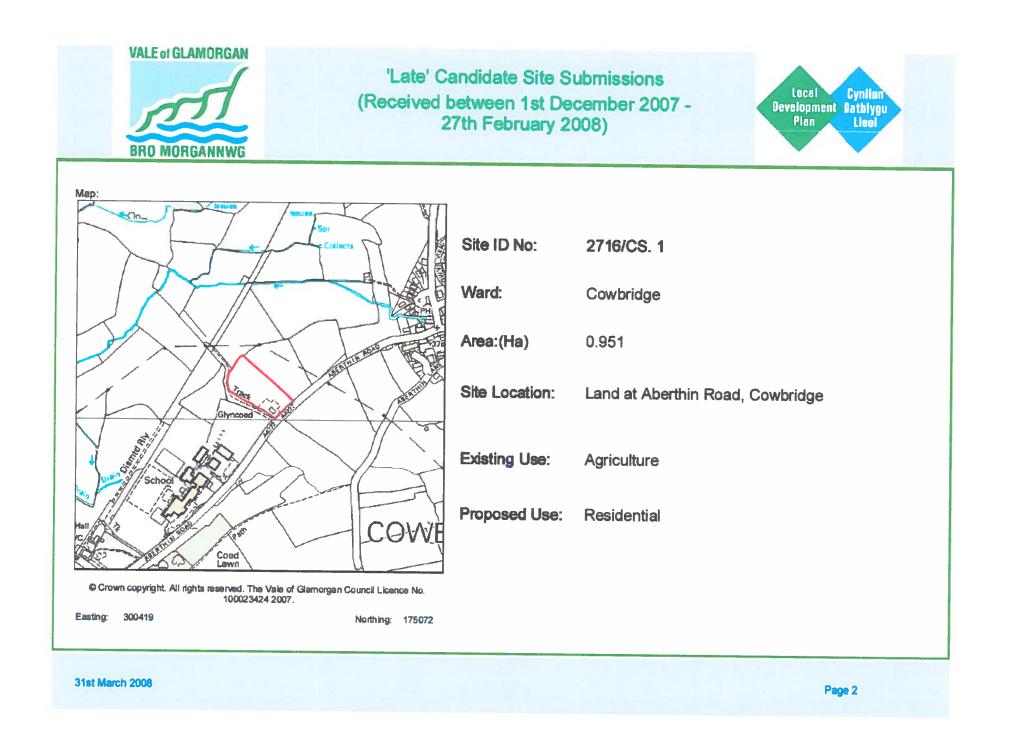
| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | Not Applicable | o |
|--|--|---|----------|
| 5. To maintain, protect and enhance community spirit | The site would not lead to a coalescence of settlements The site would not result in a loss in recreational land | It would not It would not | Q |
| | or a community facility | | H |
| 6. To minimise the causes and manage the effects of | The site would not increase the need to travel and or increase travel distances | It would not | ۴ |
| climate change | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | It is not within an area prone to flood risk as demonstrated on the L. A. expostrations mapp. | † |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | Yes it is : eg solar cells and/or incer wind thebines to generate electricity | 4 |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | Not Applicable | Ų |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | Yes | F |
| | The site is capable of accommodating high density development | It is not snitable of capable of accomodoring high density honsing | в |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | It would have a positive effect on the voltage conservation area | ÷ |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | st would have a neutral effect | e |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | the public right of way would be maintained via a small re-ronting | Û |

| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is waited within a landscape of entstanding instance interest in a conservation area. similar to the suppounding homes | 5 |
|---|---|--|-------------------------|
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | Yes, it is | ÷. |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | Yes, they are | + - |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | NO | Ø |
| local job opportunities | The site would not result in a loss of employment land that has been identified as having a continued economic role. | Not applicable | ъ |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | With reference to combudge, it is an out of town location | D |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | NUC APPLICABLE | Ð |
| Sustainability Appraisal Su providing adequate them, the public to Junney times to c | immary The proposed development has the open space. It is alose to all local and ansport is within easy working a cardiff and Bridgent, | the potential for three dwellings, enities and would help to su and eyeling distance; with s | , white stain het |

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| SITE LOCATION / ADDRESS: | LAND AT ABERTHIN ROL | D, COWBRIDGE. SITE ID NOS 2394 (CS1, 2716 (CS1 |
|--------------------------|----------------------|---|
| AREA (ha): | 3.079 | Please remember to include a site location plan |
| CURRENT USE: | AGRICULTURE | |
| PROPOSED USE: | RESIDENTIAL | |

| | | SITE ASSESSMENT STAGE 1 |
|--|------------------|---|
| Please state how the site is com | patible with the | LDP strategy and will assist in meeting the LDP objectives: |
| | | ADIACENT TO COUBRIDGE COMPREHENSIVE SCHOOL. |
| | | SITE ASSESSMENT STAGE 2 |
| Site Status, Location and Accessibility | Yes/No | Please provide further details |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | | GREENFIELD |
| Q. Is the site situated on agricultural land? | YES | |
| Q. Is the site within an existing settlement? | YES | APJACENT TO COWERIDGE COMPREHENSIVE SCHOOL |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | YES | APPROX. 200 M FROM SCHOOL ON PUBLIC ROADSIDE FOOTPATH AND APPROX. 800 M FROM COWBRIDGE TOWN. |
| Environmental | Yes/No | Please provide further details |
| Q. If the site is located within or | 3 | |

| adjacent to a European, National, | | |
|---|--------|---|
| Regional or local ecological designation what is the potential impact on the designation? | No | |
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | Nυ | |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | NO | |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | No | |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | NO | |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | ? | UNKNOWN |
| Q. Is there appropriate Vehicular | YES | SITE WOULD GIVE IMMEDIATE ACCESS TO MAIN HIGHWAY WITH CLEAR VIEWS |
| Access to main highway? | | |

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SITE ASSESSMENT STAGE 3: SUSTAINABILITY APPRAISAL

| | Assessment Criteria | | Effect | | | | |
|---|--|---------------------|--------------------|--------|--|--|--|
| | Development at the site will have a positive impact on s | ustainability | ++ | | | | |
| | Development at the site will have a some positive impact on a | | + | | | | |
| | Development at the site will have a negligible of | | 0 | | | | |
| | sustainability. A recorded neutral effect does not neces | | | | | | |
| | be no effect at the site level, but shows that at this strategic level there is no identifiable effects. | | | | | | |
| | Development will have both positive and negative impacts upon sustainability. | | | | | | |
| | Development at the site will have a slight nega sustainability. | tive impact on the | - | | | | |
| | Development at the site will have a very negative impact | t on sustainability | | | | | |
| | The impact of an issue cannot be predicted at this stage | Э | ? | | | | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furt | her details | Effect | | | |
| I. To provide the opportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | YES | | ++ | | | |
| neet their housing needs | Whole or part of the site has been promoted for affordable housing. | POTENTIAL FOR A | FFORD ABLE HOUSING | ++ | | | |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | | 0 | | | | |
| | The site is promoted for community, leisure and recreational facilities. | | | 0 | | | |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | N 5 | 0 | | | | |
| ocal facilities | acilities The site has the potential to provide community facilities. | | | | | | |
| . To maintain and mprove access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. AND EASY WALKING DISTANCE OF COWBRIDGE TOWN CENTRE | | | | | | |

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| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | | Ö |
|--|--|-------------|---|
| 5. To maintain, protect and enhance community | The site would not lead to a coalescence of settlements | NO AFFECT | 0 |
| spirit | The site would not result in a loss in recreational land or a community facility | NO AFFECT | 0 |
| 6. To minimise the causes and manage the effects of | The site would not increase the need to travel and or increase travel distances | NO INCREASE | 0 |
| climate change | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | NO | 0 |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | | 0 |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | | 0 |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | NO | 0 |
| | The site is capable of accommodating high density development | YES | + |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | NO AFFECT | 0 |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | NO AFFECT | 0 |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | YES | + |

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| 11. To protect, enhance and promote the quality | The site is not located within a nationally or internationally designated ecological site, an Area of | NOT LOCATED | 0 | | |
|---|--|---|---|--|--|
| and character of the Vale of Glamorgan's culture and heritage | Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | a of historical importance (e.g. / insient | | | |
| 12. To reduce the need to ravel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | NO PUBLIC TRANSPORT, BUT ACCESSIBLE BY WALKING / CYCLING | + | | |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | YES | ÷ | | |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | NO | 0 | | |
| local job opportunities | The site would not result in a loss of employment land that has been identified as having a continued economic role. | NO AFFECT | 0 | | |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | LOCATED EDGE OF COWBRIDGE TOWN | + | | |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | NO LOSS OF TOURISM | o | | |

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| | To provide the opportunity for people to meet their housing needs | To maintain, promote and enhance the range of local facilities | To maintain and improve access for all | Reduce the causes of deprivation | To maintain, protect and enhance community spirit | To minimise the causes and effects of climate change | To minimise waste | To use the land effectively and efficiently | To protect and enhance the built environment and natural environment | To provide a high quality environment within all new developments | To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and | To reduce the need to travel and enable the use of more sustainable modes of transport | To provide for a diverse and wide range of loval job opportunities | To maintain and enhance the viability of the Vale's town, district and local centres | To promote appropriate tourism | |
|--|---|--|--|----------------------------------|---|---|-------------------|---|---|---|---|--|--|---|--|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | score |
| 2575/CS1(MG2 [36]) Land adjoining Court Close, Aberthin as in 2012 LDP | + | + | + | 0 | 0 | 0 | - | - | 0 | + | 0 | 0 | 0 | 0 | 0 | 2 |
| 2575/CS1(MG2 [36]) Land adjoining Court Close, Aberthin REVISED | - | 0 | - | 0 | 0 | | - | | - | + | - | | 0 | - | - | -15 |
| Comments on Revision to 2575/CS1(MG2 [36] | 'Affordable hoousing' not in keeping with neighbouring development | Not applicable to this site | Existing services and facilities are not easily accessible due to traffic dangers along Welsh St. Donats Lane and the junction with A4222 | | | Increased risk of potential flooding at bottom of Welsh St. Donats Lane due to loss of natural soakaway | | Site not brownfield, does not re-use existing buildings and not suitable for high density development | Site is an unacceptable intrusion into the open countryside, and damaging the setting of The Great House and the Aberthin Conservation Area. | | Site located adjacent to Aberthin Conservation Area and Great House | Site not well served by public transport, nor are the nearest services and facilities (Cowbridge) easily accessible by walking or cycling | | Site does not maintain or enhance Vale's town, district and local centres | Site would have a detrimental effect on the views from Stalling Downs, including the 'Round Cowbridge' tourist footpath | |
| 2394/CS1& 2716/CS.1 Land adjacent to Aberthin Road, Cowbridge | ++ | 0 | + | 0 | 0 | 0 | 0 | + | 0 | + | 0 | + | 0 | + | 0 | 8 |
| Comments on advantages of 2394/CS1 & 2716/CS.1 vs. 2575/CS1(MG2 [36]) | Potential to deliver mixed housing | | Site adjacent to school, within convenient walking distance to Cowbridge without crossing main road, and much easier vehicular access | | | None known | | Not brownfield, but would be suitable for 'affordable housing' | Far less impact on views of open countryside compared to 2575/CS1, and does not have any impact on Aberthin Conservation Area or Great House | | Site not located adjacent to a Conservation Area or Listed Building | Site no better served by public transport, but much more suited to walking and cycling | | Site is located adjacent to school and on edge of Cowbridge Town | Site would not result in the loss of a tourism facility | |

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Land east of Llangan

| SITE LOCATION / ADDRESS: | Land east of Llangan |
|--------------------------|---|
| AREA (ha): | 0.76 ha |
| | Please remember to include a site location plan |
| CURRENT USE: | Gypsy/Traveller Site |
| PROPOSED USE: | Gypsy and Traveller Site |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

Please refer to accompanying statement.

| | | SITE ASSESSMENT STAGE 2 |
|--|--------|--|
| Site Status, Location and Accessibility | Yes/No | Please provide further details |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Both | Part of the site is currently occupied by Gypsy/Travellers but the rest of the site remains undeveloped |
| Q. Is the site situated on agricultural land? | No | The site is located in an agricultural area but does not have an agricultural use |
| Q. Is the site within an existing settlement? | No | The site is outside the settlement boundary as shown in the LDP. |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | The site is in close proximity to the settlement of Fferm Goch which has been identified within the Vale of Glamorgan Council's sustainable settlement hierarchy. Bus stop < 400m - accessible Church < 500m - less than the max preferred Shops and other facilities - some < 800m some > 800m |

| Environmental | Yes/No | Please provide further details |
|---|-------------|--|
| Q. If the site is located within or adjacent to a European, National, Regional or local ecological designation what is the potential impact on the designation? | No | The site is not located within or adjacent to any ecological designations |
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | No | No listed buildings |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | No | No designations of relevance |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | No | Not within or adjacent to a Conservation Area |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | Yes | The site is bordered by hedgerows and trees. These can be retained in the future use of the site. |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | Yes in part | The site is largely unaffected by surface water flooding but there is a band of surface water flooding loacted to the north of the site. |
| Q. Is there appropriate Vehicular Access to main highway? | Yes | Good access from the existing highway network. |
| Q Are there potential benefits to local community associated with the development? | | |

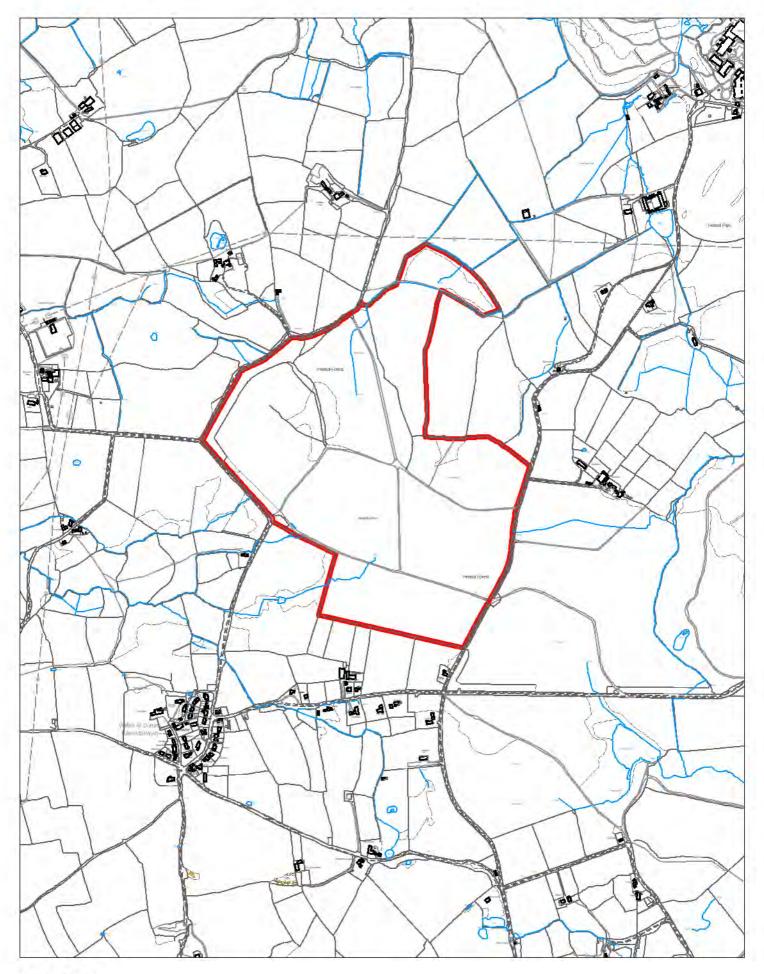
Site Appraisal Summary Please see accompanying report

| | Assessment Criteria | | Effect | | |
|---|--|---|----------------|-------------------------|----|
| | | | | | |
| | Development at the site will have a positive impact on s | ++ | | | |
| | Development at the site will have a some positive impact | + | | | |
| | Development at the site will have a negligible or | 0 | | | |
| | sustainability. A recorded neutral effect does not neces | | | | |
| | be no effect at the site level, but shows that at this strat identifiable effects. | | | | |
| | Development will have both positive and nega sustainability. | +/- | | | |
| | Development at the site will have a slight nega sustainability. | - | | | |
| | Development at the site will have a very negative impact | | | | |
| | The impact of an issue cannot be predicted at this stage | ? | | | |
| | | | | | |
| Sustainability Objective | Appraisal to assess whether or not: | ner detai | S | Effect | |
| 1. To provide the opportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | The site has the potential to deliver provision for Gypsies and Travellers that is currently missing in the Local Authority area | | | ++ |
| meet their housing needs | Whole or part of the site has been promoted for affordable housing. | The site would b provide adequates Travellers based assessment that ha | space fo on | r Gypsies and the needs | + |

| | The site is located in an area of housing need as | | |
|--|--|--|---------|
| | identified in the Housing Market Assessment Study | | + |
| | The site is promoted for community, leisure and recreational facilities. | The site is not promoted for community, leisure and recreational facilities. | 0 |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | There are no community facilities on the site | + |
| local facilities | The site has the potential to provide community facilities. | A community facility could be provided subject to demand and local requirements | + |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | There is a bus stop in Llangan and community facilities and a primary schools area available within a 10 minute walk. | 0 |
| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | The site is not in an area of deprivation as defined by the WIMD. | + |
| 5. To maintain, protect and enhance community spirit | The site would not lead to a coalescence of settlements | The site is close to Llangan which is separate from surrounding settlements and the development of the site would not lead to coalescence. | + |
| | The site would not result in a loss in recreational land or a community facility | The site does not comprise recreation land or a community facility. | + |
| 6. To minimise the causes and manage the effects of climate change | The site would not increase the need to travel and or increase travel distances | Formal provision is not currently made for a Gypsy and Traveller site so there would be no increase in the need to travel. The site is located close to the established settlement of Llangan | + |
| | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | The site is largely unaffected by surface water flooding but there is a band of surface water flooding located to the north of the site. This could be addressed in the layout of the site and through mitigation measures. The required drainage scheme would | + |

| | | ensure that the development does no have a negative effect on the quality of water resources. | |
|---|---|--|---|
| | The site is capable of incorporating renewable energy sources or energy conservation measures | Development of the site would need to have due regard to the potential for using renewable energy sources and energy conservation measures in line with Code for Sustainable Homes requirements. | ? |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | The use of the site would need to conform to appropriate requirements in this respect. | ? |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is not brownfield | - |
| | The site is capable of accommodating high density development | The site is not appropriate for high density development but is suitable for the desnsity of the proposed use | + |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | It would have no impact on these areas or interests. | 0 |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | Through retention of trees around the site the proposed use could have a neutral impact on these elements. | 0 |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm.The proposed use would not incorporate areas of public realm. | | 0 |
| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is not located in one of these areas. | 0 |

| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | There are bus stops in Llangan within a 5 minute walk from the site, cycleways and footways. | + |
|---|--|--|---|
| nodes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | Local bus stops provide access to Cowbridge and Bridgend where a range of services and facilities are available. Llangan primary school and local community facilities are available within walking distance. | + |
| 3. To provide for a liverse and wide range of | The proposal is for new employment development. | The proposed use does not include employment | |
| ocal job opportunities | The site would not result in a loss of employment land that has been identified as having a continued economic role. | Currently the site does not perform an economic role and it has not been identified as a site for employment. | |
| 4. To maintain and enhance the viability of he Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | The site is outside the defined settlement boundary but is close to the Minor Rural Settlement of Fferm Goch | |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The proposal would not result in the loss of a tourism facility. | |
| Sustainability Appraisal Su ++: 1 (4%) + : 12 (46%) 0 : 10 (38%) +/- : 0 (0%) - : 1 (4%) : 0 (0%) ? : 2 (8%) | ımmary | | |



Site ID: 28

Land north of Welsh St Donats

| SITE LOCATION / ADDRESS: | Land north of Welsh St. Donats | |
|--------------------------|--------------------------------|---|
| AREA (ha): | 65.20 ha | |
| | | Please remember to include a site location plan |
| CURRENT USE: | Gypsy/Traveller Site | |
| PROPOSED USE: | Gypsy and Traveller Site | |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

| SITE ASSESSMENT STAGE 2 | | |
|--|--------|---|
| Site Status, Location and Accessibility | Yes/No | Please provide further details |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Yes | Undeveloped |
| Q. Is the site situated on agricultural land? | No | |
| Q. Is the site within an existing settlement? | No | The site is outside the settlement boundary as shown in the LDP. It is included in the category of Hamlets and Rural area in the sustainable settlement hierarchy. |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | The site is in close proximity to the settlement of Welsh St Donats. Bus stop < 200m - Desirable Church > 500m - less than the max preferred Shops and other facilities - > 800m |

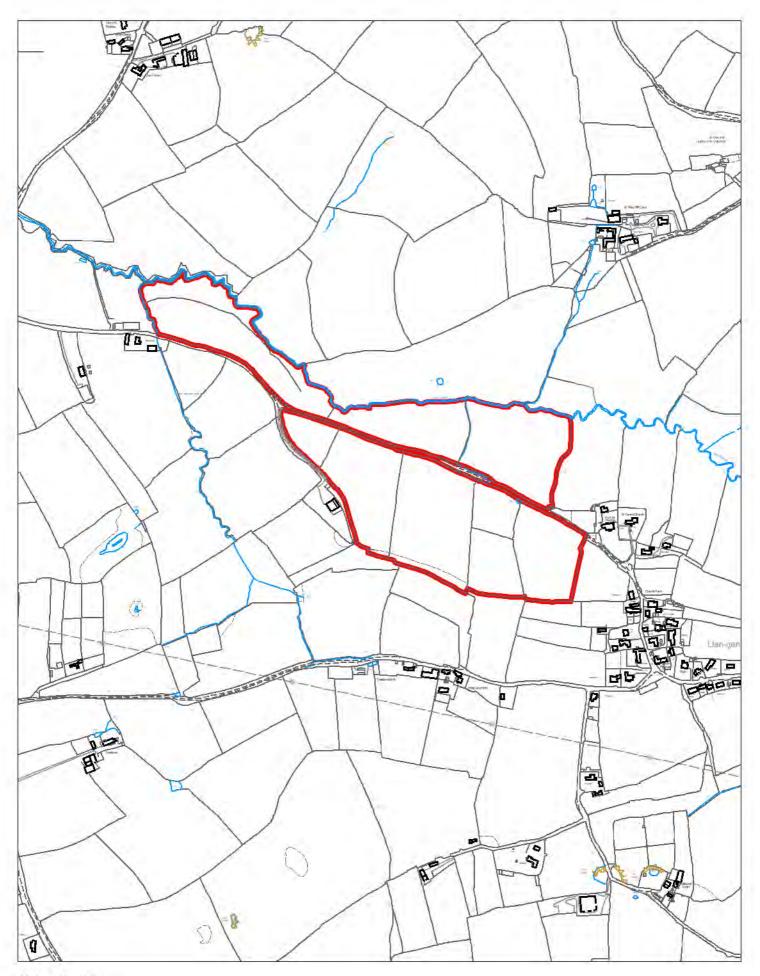
| Environmental | Yes/No | Please provide further details |
|---|-----------------|---|
| Q. If the site is located within or adjacent to a European, National, Regional or local ecological designation what is the potential impact on the designation? | Yes | SINC 16-7-G1 Potential to impact on Purple Moor Grass & Rush Pasture subject to location within proposed allocation. |
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | No | No listed buildings |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | No | No designations of relevance |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | No | Not within or adjacent to a Conservation Area |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | Yes | Land is wooded with significant cleared areas. |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | No | |
| Q. Is there appropriate Vehicular Access to main highway? | Yes | Good access from the existing highway network. |
| Q Are there potential benefits to local community associated with the development? | None identified | |

| | SITE ASSESSMENT STAGE 3: SUSTAINA | BILITY APPRAISAL | | |
|---|--|---|---|--------|
| | Assessment Criteria | Effect | | |
| | Development at the site will have a positive impact on s | ustainability | ++ | |
| | Development at the site will have a some positive impa | ct on sustainability | + | |
| | Development at the site will have a negligible o sustainability. A recorded neutral effect does not neces be no effect at the site level, but shows that at this stra identifiable effects. | sarily mean there will | 0 | |
| | Development will have both positive and nega sustainability. | • • | +/- | |
| | Development at the site will have a slight nega sustainability. | - | | |
| | Development at the site will have a very negative impact | | | |
| | The impact of an issue cannot be predicted at this stage | 9 | ? | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furth | ner details | Effect |
| 1. To provide the | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | provision for Gypsi | potential to deliver ies and Travellers that in the Local Authority | ++ |
| opportunity for people to meet their housing needs | Whole or part of the site has been promoted for affordable housing. | | | + |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | | | + |
| 2. To maintain, promote and enhance the range of local facilities | The site is promoted for community, leisure and recreational facilities. | The site is not pro leisure and recreation | moted for community, onal facilities. | 0 |

| | The proposal would not lead to a loss of a community facility. | There are no community facilities on the site | |
|--|--|--|----|
| | The site has the potential to provide community facilities. | A community facility could be provided subject to demand and local requirements | + |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | There is a bus stop adjacent to the site from which Cowbridge can be reached. | - |
| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | The site is not in an area of deprivation as defined by the WIMD. | + |
| 5. To maintain, protect and enhance community The site would not lead to a coalescence of settlements | | The site is close to separate from existing settlements and within the forest setting. | + |
| spirit | The site would not result in a loss in recreational land or a community facility | The site does not comprise recreation land or a community facility. | + |
| 6. To minimise the causes and manage the effects of climate change | The site would not increase the need to travel and or increase travel distances | Formal provision is not currently made for a Gypsy and Traveller site so there would be no increase in the need to travel. | + |
| | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | Not in flood zone | ++ |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | Development of the site would need to have due regard to the potential for using renewable energy sources and energy conservation measures in line with Code for Sustainable Homes requirements. | ? |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | The use of the site would need to conform to appropriate requirements in this respect. | ? |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is not brownfield | - |
| | The site is capable of accommodating high density development | The site is not appropriate for high density development | + |

| 9. To protect and enhance the built environment and natural environment | ne built environment and a conservation area, or buildings or gardens interests. | | 0 |
|---|---|--|---|
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | The proposed use would not incorporate areas of public realm. | 0 |
| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is not located in one of these areas. | 0 |
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | There are bus stops adjacent to and close to the site. | + |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | Local bus stops provide access to Cowbridge and Bridgend where a range of services and facilities are available. | - |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | The proposed use does not include employment | 0 |
| | The site would not result in a loss of employment land that has been identified as having a continued economic role. | Currently the site does not perform an economic role and it has not been identified as a site for employment. | 0 |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | | 0 |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The proposal would not result in the loss of a tourism facility. | 0 |

| Sustainability Appraisal Summary | | |
|--|--|--|
| ++: 2 (4%) + : 11 (46%) 0 : 8 (38%) +/- : 0 (0%) - : 3 (12%) : 0 (0%) ? : 2 (8%) | | |



Site ID: 22

Land north west of Llangan

| SITE LOCATION / ADDRESS: | Land north west of Llangan |
|--------------------------|---|
| AREA (ha): | 19.26 ha |
| | Please remember to include a site location plan |
| CURRENT USE: | Agriculture |
| PROPOSED USE: | Gypsy and Traveller Site |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

| SITE ASSESSMENT STAGE 2 | | |
|--|--------|---|
| Site Status, Location and Accessibility | Yes/No | Please provide further details |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Yes | Greenfield |
| Q. Is the site situated on agricultural land? | Yes | Pastoral |
| Q. Is the site within an existing settlement? | No | The site is immediately adjacent to the settlement of Llangan. |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | The site is in close proximity to the settlement of Troes which has been identified within the Vale of Glamorgan Council's sustainable settlement hierarchy as a Minor Rural Settlement. Bus stop < 400m - accessible Church >100m - less than the max preferred Shops and other facilities - < 400m Troes |

| Environmental | Yes/No | Please provide further details |
|---|-------------|--|
| Q. If the site is located within or adjacent to a European, National, Regional or local ecological designation what is the potential impact on the designation? | Yes | SINC |
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | No | No listed buildings |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | No | No designations of relevance |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | No | Not within or adjacent to a Conservation Area |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | Yes | The site is bordered by hedgerows and trees. These can be retained in the future use of the site. |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | Yes in part | The site is largely unaffected by surface water flooding but the northern part of the site falls within zone C2. |
| Q. Is there appropriate Vehicular Access to main highway? | Yes | Good access from the existing highway network. |
| Q Are there potential benefits to local community associated with the development? | No | None specifically identified |

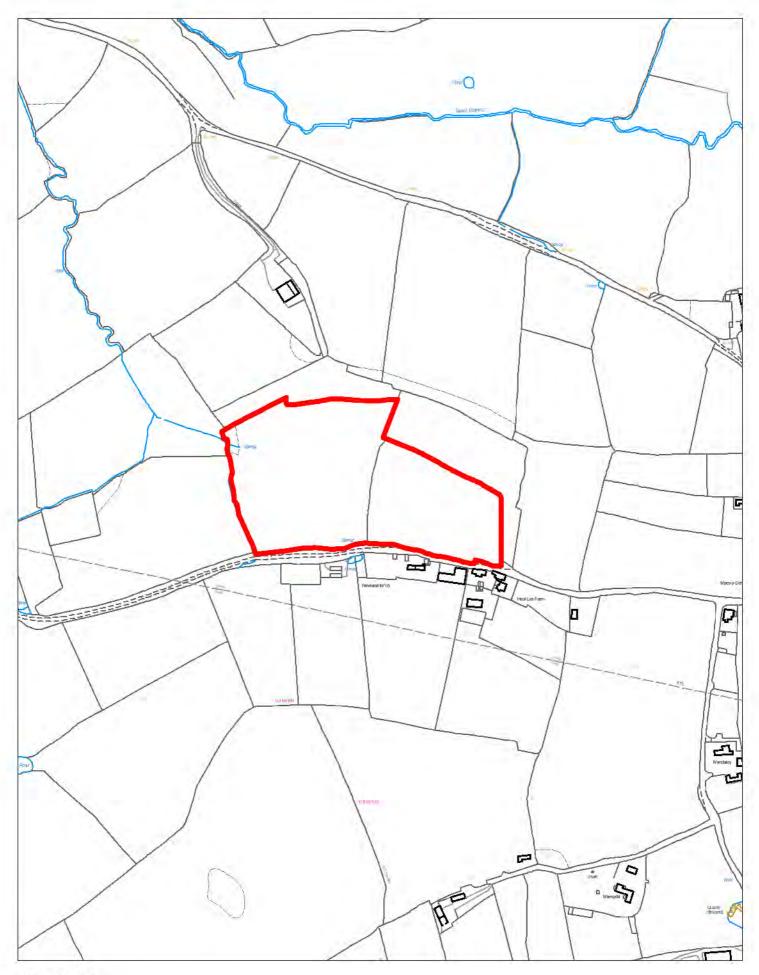
Site Appraisal Summary Please see accompanying report

| | SITE ASSESSMENT STAGE 3: SUSTAINA | BILITY APPRAISAL | | |
|---|--|---|---|--------|
| | Assessment Criteria | | Effect | |
| | Development at the site will have a positive impact on s | ustainability | ++ | |
| | Development at the site will have a some positive impact | | + | |
| | Development at the site will have a negligible or sustainability. A recorded neutral effect does not neces be no effect at the site level, but shows that at this strat identifiable effects. | neutral impact on sarily mean there will | 0 | |
| | Development will have both positive and nega sustainability. | tive impacts upon | +/- | |
| | Development at the site will have a slight nega sustainability. | • | - | |
| | Development at the site will have a very negative impact | | | |
| | The impact of an issue cannot be predicted at this stage | ; | ? | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furth | her details | Effect |
| 1. To provide the | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | provision for Gyps | e potential to delive ies and Travellers than g in the Local Authorit | at |
| opportunity for people to meet their housing needs | Whole or part of the site has been promoted for affordable housing. | | | d |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | | | + |
| 2. To maintain, promote and enhance the range of local facilities | The site is promoted for community, leisure and recreational facilities. | The site is not pro leisure and recreation | omoted for communit onal facilities. | y, 0 |

| | The proposal would not lead to a loss of a community facility. | There are no community facilities on the site | + |
|--|--|---|---|
| | The site has the potential to provide community facilities. | A community facility could be provided subject to demand and local requirements | + |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | There is a bus stop in Llangan and community facilities and a primary schools area available within a 10 minute walk. | 0 |
| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | The site is not in an area of deprivation as defined by the WIMD. | + |
| 5. To maintain, protect and enhance community spirit | The site would not lead to a coalescence of settlements | The site is close to Llangan which is separate from surrounding settlements and the development of the site would not lead to coalescence. | |
| | The site would not result in a loss in recreational land or a community facility | The site does not comprise recreation land or a community facility. | + |
| 6. To minimise the causes and manage the effects of climate change | The site would not increase the need to travel and or increase travel distances | Formal provision is not currently made for a Gypsy and Traveller site so there would be no increase in the need to travel. The site is located close to the established settlement of Llangan | + |
| | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | The site is largely unaffected by surface water flooding but there is a band of surface water flooding located to the north of the site. This could be addressed in the layout of the site and through mitigation measures. The required drainage scheme would ensure that the development does no have a negative effect on the quality of water resources. | |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | Development of the site would need to have due regard to the potential for using | ? |

| | | renewable energy sources and energy conservation measures in line with Code for Sustainable Homes requirements. | |
|---|---|--|-----|
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | The use of the site would need to conform to appropriate requirements in this respect. | ? |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is not brownfield | - |
| | The site is capable of accommodating high density development | The site is not appropriate for high density development but is suitable for the desnsity of the proposed use | + |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | It would have no impact on these areas or interests. | 0 |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | Through retention of trees around the site the proposed use could have a neutral impact on these elements. Use would impact on SINC designations. | +/- |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | The proposed use would not incorporate areas of public realm. | 0 |
| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is not located in one of these areas. | 0 |
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | There are bus stops in Llangan within a 5 minute walk from the site, cycleways and footways. | + |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | The proposed use does not include employment | 0 |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | Currently the site does not perform an economic role and it has not been identified as a site for employment. | 0 |

| | The site would not result in a loss of employment land that has been identified as having a continued economic role. | The site is outside the defined settlement boundary but is close to the Minor Rural Settlement of Troes | |
|--|--|---|---|
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | The site is outside the defined settlement boundary but is close to the Minor Rural Settlement of Troes | 0 |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The proposal would not result in the loss of a tourism facility. | 0 |
| Sustainability Appraisal Su ++: 1 (4%) + : 12 (46%) 0 : 9 (35%) +/- : 1 (4%) - : 1 (4%) | immary | | |



Site ID: 23

Land west of Llangan

| SITE LOCATION / ADDRESS: | Land west of Llangan |
|--------------------------|---|
| AREA (ha): | 4.33 ha |
| | Please remember to include a site location plan |
| CURRENT USE: | Agriculture |
| PROPOSED USE: | Gypsy and Traveller Site |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and will assist in meeting the LDP objectives:

| | | SITE ASSESSMENT STAGE 2 |
|--|--------|---|
| Site Status, Location and Accessibility | Yes/No | Please provide further details |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | Yes | Greenfield |
| Q. Is the site situated on agricultural land? | Yes | Pastoral |
| Q. Is the site within an existing settlement? | No | The site is close to the settlement of Llangan. |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | The site is in close proximity to the settlement of Llangan which has been identified within the Vale of Glamorgan Council's sustainable settlement hierarchy as Hamlet and Rural area. |

| Environmental | Yes/No | Please provide further details |
|---|-------------|---|
| Q. If the site is located within or adjacent to a European, National, Regional or local ecological designation what is the potential impact on the designation? | No | None |
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | No | No listed buildings |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | No | No designations of relevance |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | No | Not within or adjacent to a Conservation Area |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | Yes | The site is bordered by hedgerows and trees. These can be retained in the future use of the site. |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | Yes in part | The site is unaffected flooding. |
| Q. Is there appropriate Vehicular Access to main highway? | Yes | Good access from the existing highway network. |
| Q Are there potential benefits to local community associated with the development? | No | None specifically identified |

| | SITE ASSESSMENT STAGE 3: SUSTAINAI | | | | |
|---|--|---|--|-------------------------|--------|
| | Assessment Criteria | | Effect | | |
| | Development at the site will have a positive impact on s | ustainability | ++ | | |
| | Development at the site will have a some positive impact | | + | | |
| | Development at the site will have a negligible or | • | 0 | | |
| | sustainability. A recorded neutral effect does not neces | - | | | |
| | be no effect at the site level, but shows that at this strat identifiable effects. | egic level there is no | | | |
| | Development will have both positive and nega sustainability. | tive impacts upon | +/- | | |
| | Development at the site will have a slight nega sustainability. | tive impact on the | - | | |
| | Development at the site will have a very negative impac | t on sustainability | | | |
| | The impact of an issue cannot be predicted at this stage | ; | ? | | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furth | ner details | | Effect |
| 1. To provide the | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | The site has the provision for Gyps is currently missing area | ies and Tra | avellers that | ++ |
| opportunity for people to meet their housing needs | Whole or part of the site has been promoted for affordable housing. | The site would b provide adequates Travellers based assessment that ha | space for C on the the second se | Gypsies and he needs | + |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | | | | + |
| 2. To maintain, promote and enhance the range of local facilities | The site is promoted for community, leisure and recreational facilities. | The site is not pro leisure and recreation | | | 0 |

| | The proposal would not lead to a loss of a community facility. | There are no community facilities on the site | + |
|--|--|--|----|
| | The site has the potential to provide community facilities. | A community facility could be provided subject to demand and local requirements | + |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | There is a bus stop in Llangan and community facilities and a primary schools area available within a 10 minute walk. | 0 |
| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | The site is not in an area of deprivation as defined by the WIMD. | + |
| 5. To maintain, protect and enhance community spirit | The site would not lead to a coalescence of settlements | The site is close to Llangan which is separate from surrounding settlements and the development of the site would not lead to coalescence. | + |
| | The site would not result in a loss in recreational land or a community facility | The site does not comprise recreation land or a community facility. | + |
| 6. To minimise the causes and manage the effects of climate change | The site would not increase the need to travel and or increase travel distances | Formal provision is not currently made for a Gypsy and Traveller site so there would be no increase in the need to travel. The site is located close to the established settlement of Llangan | + |
| | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | | ++ |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | Development of the site would need to have due regard to the potential for using renewable energy sources and energy conservation measures in line with Code for Sustainable Homes requirements. | ? |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | The use of the site would need to conform to appropriate requirements in this respect. | ? |

| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is not brownfield | - |
|---|---|--|---|
| | The site is capable of accommodating high density development | The site is not appropriate for high density development but is suitable for the desnsity of the proposed use | + |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | It would have no impact on these areas or interests. | 0 |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | Through retention of trees around the site the proposed use could have a neutral impact on these elements. | + |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | The proposed use would not incorporate areas of public realm. | 0 |
| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is not located in one of these areas. | 0 |
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling. | There are bus stops in Llangan within a 5 minute walk from the site, cycleways and footways. | + |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | Local bus stops provide access to Cowbridge and Bridgend where a range of services and facilities are available. Llangan primary school and local community facilities are available within walking distance. | + |
| 13. To provide for a diverse and wide range of | The proposal is for new employment development. | The proposed use does not include employment | 0 |
| local job opportunities | The site would not result in a loss of employment land that has been identified as having a continued economic role. | Currently the site does not perform an economic role and it has not been identified as a site for employment. | 0 |

| enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | The site is outside the defined settlement boundary but is reasonably close to the Minor Rural Settlement of Troes | 0 |
|--|--|--|---|
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | The proposal would not result in the loss of a tourism facility. | 0 |
| Sustainability Appraisal Su | | | |

- ¹ - 2

| SITE LOCATION / ADDRESS: | Land north of Egluys Brewis Road with the st Athan Avospace Busiciss Park, |
|--------------------------|---|
| AREA (ha): | Annex 9 Ha. Please remember to include a site location plan |
| CURRENT USE: | Univsed |
| PROPOSED USE: | Residential Development. |

| | | SITE ASSESSMENT STAGE 1 |
|---|----------------------|---|
| Please state how the site is com | patible with the LDP | strategy and will assist in meeting the LDP objectives: |
| Significant | Contrabation t | owards land for housing durelogment. |
| | | lan as a key Development opportunity |
| | | |
| . Contributos | to the follow | ing policies SPI, SP2, SP3, SP4, SP7, SP1 |
| | | |
| | | SITE ASSESSMENT STAGE 2 |
| Site Status, Location and Accessibility | Yes/No | Please provide further details |
| Q. Is the site classified as | 00 00 | The nite is within the st Athan Avospace Business Park but is not sham as being developed. |
| Greenfield or Brownfield? (in | BROWN FIELD | but is not sham as being developed. |
| accordance with PPW definition) | * | |
| Q. Is the site situated on | No | |
| agricultural land? | | |
| Q. Is the site within an existing settlement? | YES. | Eglwys Brenis. |
| Q. Is the site easily accessible to | | Public transport que alma Egleurs Brevis Road |
| local services and facilities by | YES | 3 2 2 |
| public transport, walking and | | |
| cycling? | Yes/No | Diagon provide further details |
| Environmental | Tes/NO | Please provide further details |
| Q. If the site is located within or | | |

.

| adiagant to a European Matianal | | |
|---|--------------------|---|
| adjacent to a European, National, Regional or local ecological | A I | |
| designation what is the potential | No | |
| impact on the designation? | | |
| Q. If the site incorporates a Listed | | |
| Building or is located adjacent to | No listed | |
| Listed buildings what is the | buildings | |
| potential impact? | - Stocker of | |
| Q. If the site is located within or | Not Ivented | |
| adjacent to a Registered Historic | | No impart. |
| Park and Garden or Historic | adjacent to | |
| Landscape what is the potential | a Registered | |
| impact? | Historic park the | |
| Q. If the site is located within or | Not located within | N. Impack |
| adjacent to a Conservation Area | or adjacent to | is unfinite |
| what is the potential impact? Q. If there any other important | Conservation area | |
| features associated with the site, | No significat | |
| e.g. boundary walls or trees etc | features | No lupack. |
| what is the potential impact on | * | |
| these features? | | |
| Physical Constraints | Yes/No | Please provide further details |
| | | |
| Q. Is the site prone to flood risk | | The stream adjacente to the nike flows to the Thank |
| (Zones A,B,C, C1,C2) | No | The stream adjacente to the risk flows to the Thank is (to the east) Any surface water going into the stream |
| a second and | a premetje g | therefore would NOT have an impact on Boverton. |
| Q. Is there appropriate Vehicular | Mai | Adjacent to Egliwys Brewis Rd. |
| Access to main highway? | YES | |
| Q Are there potential benefits to | Mar | The nite is adjacent to the main generator of employment and is not wonted on Greenfield hand. |
| local community associated with | VES | employment and is not wonted on Greenfield hand. |
| the development? | | |
| Site Appraisal Summary | | |
| The proposed nike | natisfies a | number of the LDP strategie policies. It is adjauent |
| have made into 1 | contact and | in low had an a Roman Gull site It would not |
| have on the flooding | problems alon | 5 the Egliwar Brewie Rd and Boverton, People living |
| there could walk or | - chile to | Work willin He Acrospice Busines Park. |
| | 0 | |

SITE ASSESSMENT STAGE 3: SUSTAINABILITY APPRAISAL

| | Assessment Criteria | Effect | | |
|---|--|---|----------------|--|
| | Development at the site will have a positive impact on s | | | |
| | Development at the site will have a some positive impart | | | |
| | Development at the site will have a negligible o | | | |
| | sustainability. A recorded neutral effect does not neces | | | |
| | be no effect at the site level, but shows that at this stra identifiable effects. | | | |
| | Development will have both positive and nega sustainability. | ative impacts upon +/- | | |
| | Development at the site will have a slight nega sustainability. | itive impact on the - | | |
| | Development at the site will have a very negative impact | ct on sustainability | | |
| | The impact of an issue cannot be predicted at this stage | | | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide further details | Effect | |
| Sustainability Objective | Appraisar to assess whether of not. | | Lifect | |
| 1. To provide the opportunity for people to | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | Yes the rite could dely a mix of lowsing tenwes neluding affordable housing | v~ ++ - | |
| meet their housing needs | Whole or part of the site has been promoted for affordable housing. | Park when be affordable | + | |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study | ++ | | |
| | The site is prómoted for community, leisure and recreational facilities. | No | al 20 2 0 0 | |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | Agreed | | |
| local facilities | The site has the potential to provide community Community facilities. | | | |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | Yes The site is relyan to an escisting road, Eghn Brewis Road. | ent + | |

7

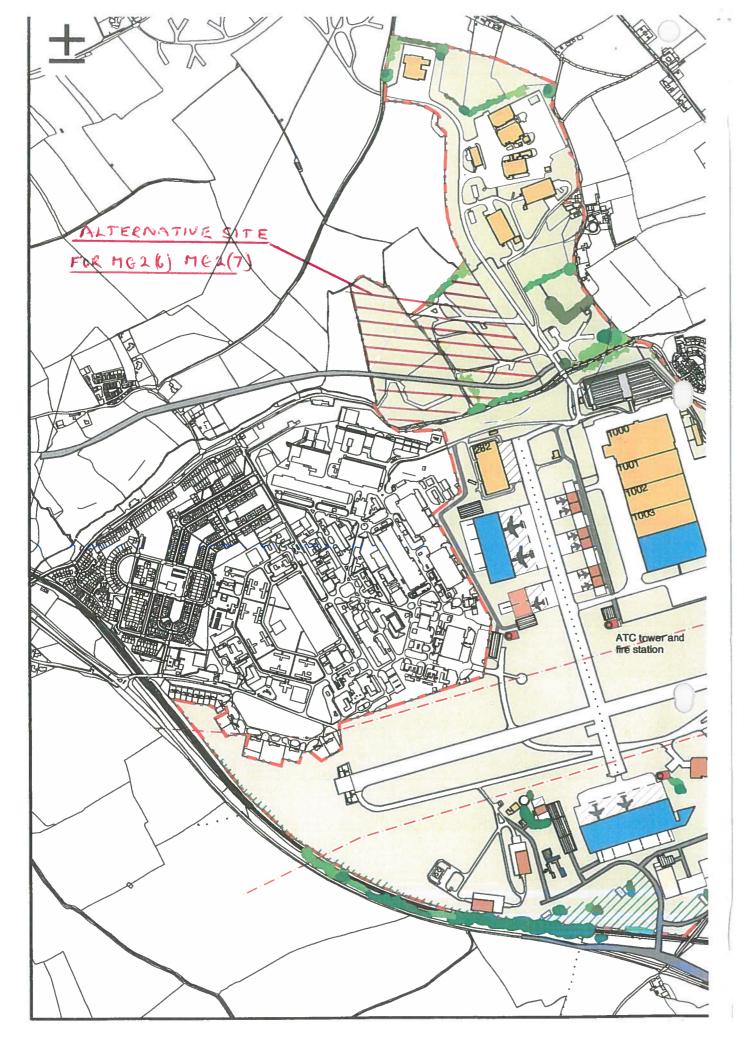
 $\mathcal{H} = \mathcal{H} \subset \mathcal{H}$

| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | The nite Wand lend to Improved access to employment. Access would not require a cut or Iocal transport | + + |
|--|---|--|-------------------|
| 5. To maintain, protect and enhance community spirit | The site would not lead to a coalescence of settlements The site would not result in a loss in recreational land or a community facility | A greed | E. |
| 6. To minimise the causes and manage the effects of climate change | The site would not increase the need to travel and or increase travel distances The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources The site is capable of incorporating renewable energy sources or energy conservation measures | Significant benefit as reaple call Walk or cycle to Wark. The nite in not within an area prome to floroding, Adjacent watercome finds east alleviating to impact on Brootin Yes | + + + + + + |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | No reason why not working the development proposal | + |
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings The site is capable of accommodating high density development | st is a brownfull nite but n. bulling excist The nite could accommodate high density development, | + + + |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | N. applicable | |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | The nite if dwelped would improve the Ireal environment. | + |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | 9 do not think that it wall be necessary to include high quality public realm | |

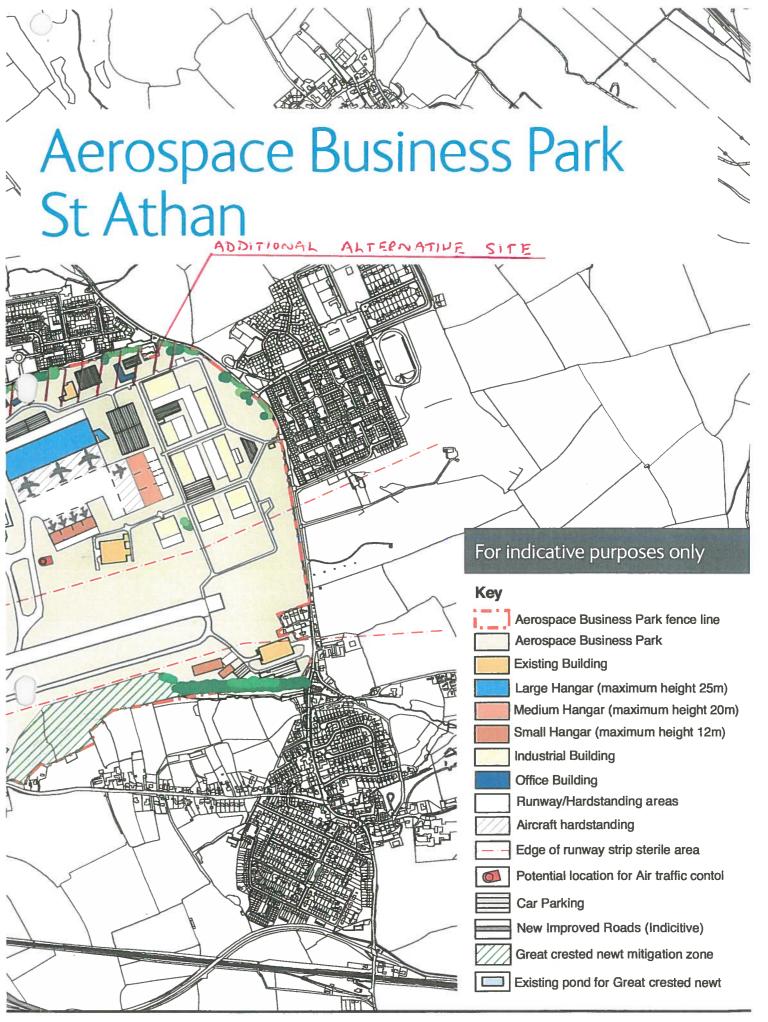
| 11. To protect, enhance | The site is not located within a nationally or | | | | |
|---------------------------------------|--|---------------------------------------|-------|--|--|
| and promote the quality | internationally designated ecological site, an Area of | Agreed | | | |
| and character of the Vale | Archaeological or Historical Importance (e.g. Ancient | 1.1.9. | | | |
| of Glamorgan's culture | monument, Listed Buildings, Conservation Area. | | | | |
| and heritage | | | | | |
| 12. To reduce the need to | The site is well served by a public transport and | Agreed - People Iwing at the | | | |
| travel and enable the use | accessible by walking and cycling. | nite would be ably to walk or | + | | |
| of more sustainable | | cycle +. Work at Aurope B.P. | | | |
| modes of transport | Services and facilities are easily accessible by a range | | | | |
| | of transport modes including walking and cycling. | Yes | + | | |
| 13. To provide for a | The proposal is for new employment development. | No . The nite in for a | | | |
| diverse and wide range of | | reditertal development algo ent to | | | |
| local job opportunities | The site would not result in a loss of employment land | magar employment oppartming | | | |
| | that has been identified as having a continued | sh Athan Aussnake Business nork which | + | | |
| | economic role. | is not show as being developed | | | |
| 14. To maintain and | The site is located either within the either a centre, | Not located within me | | | |
| enhance the viability of | edge of centre or an out of town location. | | | | |
| the Vale's town, district | | of the Vales towns | | | |
| and local centres | | | | | |
| 15. To promote | The proposal is either for a new or enhanced tourism | Not a toursin facility | | | |
| appropriate tourism | facility or would not result in a loss of a tourism facility. | | | | |
| Custainability Annuaised Cu | many The arts Achadia as | grifical sintainability bene | 北方 | | |
| Sustainability Appraisal Su | A fact of the second se | | | | |
| skin a brown | field rite will no designated der ent nite and would enable veridents the form the nite would flow east and mens along Eglwys Brewis Road and | rug mure, she is any cart to | · · | | |
| significate employer | ent site and would enable residents | to walk or cycle to work, | | | |
| surface water gener | the for the nike wall flow eask and | threfore not have a regarine u | mark | | |
| · · · · · · · · · · · · · · · · · · · | The state of the s | A maker the att is advanted | te an | | |
| m existing flooding a | mens along failing is now in the | 12 Marian In Mich a Madress 1 | | | |

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ANNEX 9

| SITE LOCATION / ADDRESS: | ABERTHIN ROAD(A4222) COWBRIDGE |
|--------------------------|--|
| AREA (ha): | SEE CAN DI DATE SITES - ORIGINAL LDP 2304/CSI \swarrow 2716/CSI Please remember to include a site location plan |
| CURRENT USE: | |
| PROPOSED USE: | Agreculture |
| | Housing |

| | | SITE ASSESSMENT STAGE 1 |
|--|---------------------|--|
| Please state how the site is com | patible with the LD | P strategy and will assist in meeting the LDP objectives: |
| Two sites previo | rusly Cand | idate Sites REF RETS 2394/CSI and |
| 2716/CS1 / Ju | is refers to | idate Sites REF HEARS 2394/CSI and the original LDP) Total size is just |
| over H Ha | \bigcirc | |
| | | SITE ASSESSMENT STAGE 2 |
| Site Status, Location and Accessibility | Yes/No | Please provide further details |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | yes | |
| Q. Is the site situated on agricultural land? | yes | |
| Q. Is the site within an existing settlement? | No | |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | Yes | |
| Environmental | Yes/No | Please provide further details |
| Q. If the site is located within or | | |

| adjacent to a European, National, Regional or local ecological designation what is the potential impact on the designation? | No | |
|---|--------|---|
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | No | |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | No | |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | yis | it djacent to Abertin Conservation area |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | | Not aware of any |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | | Sloping sites - not ana obvious flood risk |
| Q. Is there appropriate Vehicular Access to main highway? | | Adjacent to AH222 |
| Q Are there potential benefits to local community associated with | 2 | Sites closer to Cowbridge than sites in itsenhin and ystraclower |
| the development? | | |

. . .

| | To provide the opportunity for people to meet their housing needs | To maintain, promote and enhance the range of local facilities | To maintain and improve access for all | Reduce the causes of deprivation | To maintain, protect and enhance community spirit | To minimise the causes and effects of climate change | To minimise waste | To use the land effectively and efficiently | To protect and enhance the built environment and natural environment | To provide a high quality environment within all new developments | To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and | To reduce the need to travel and enable the use of more sustainable modes of transport | To provide for a diverse and wide range of loval job opportunities | To maintain and enhance the viability of the Vale's town, district and local centres | To promote appropriate tourism |
|--|---|--|--|----------------------------------|---|---|-------------------|---|---|---|---|--|--|---|--|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 2575/CS1(MG2 [36]) Land adjoining Court Close, Aberthin as in 2012 LDP | + | + | + | 0 | 0 | 0 | - | - | 0 | + | 0 | 0 | 0 | 0 | 0 |
| 2575/CS1(MG2 [36]) Land adjoining Court Close, Aberthin REVISED | - | 0 | | 0 | 0 | - | - | - | <u>-</u> | + | - | - | 0 | | - |
| Comments on Revision to 2575/CS1(MG2 [36] | 'Affordable hoousing' not in keeping with neighbouring development | Not applicable to this site | Existing services and facilities are not easily accessible due to traffic dangers along Welsh St. Donats Lane and the junction with A4222 | | | Increased risk of potential flooding at bottom of Welsh St. Donats Lane due to loss of natural soakaway | | Site not brownfield, does not re-use existing buildings and not suitable for high density development | Site is an unacceptable intrusion into the open countryside, and damaging the setting of The Great House and the Aberthin Conservation Area. | | Site located adjacent to Aberthin Conservation Area and Great House | Site not well served by public transport, nor are the nearest services and facilities (Cowbridge) easily accessible by walking or cycling | | Site does not maintain or enhance Vale's town, district and local centres | Site would have a detrimental effect on the views from Stalling Downs, including the 'Round Cowbridge' tourist footpath |
| 2394/CS1& 2716/CS.1 Land adjacent to Aberthin Road, Cowbridge | ++ | 0 | + | 0 | 0 | 0 | 0 | + | 0 | + | 0 | + | 0 | + | 0 |
| Comments on advantages of 2394/CS1 & 2716/CS.1 vs. 2575/CS1(MG2 [36]) | Potential to deliver mixed housing | | Site adjacent to school, within convenient walking distance to Cowbridge without crossing main road, and much easier vehicular access | | | None known | | Not brownfield, but would be suitable for 'affordable housing' | Far less impact on views of open countryside compared to 2575/CS1, and does not have any impact on Aberthin Conservation Area or Great House | | Site not located adjacent to a Conservation Area or Listed Building | Site no better served by public transport, but much more suited to walking and cycling | | Site is located adjacent to school and on edge of Cowbridge Town | Site would not result in the loss of a tourism facility |

| SITE LOCATION / ADDRESS: | AH222 Aberthin | Road lowbudge |
|--------------------------|----------------|---|
| AREA (ha): | Approx 3Ha | Please remember to include a site location plan |
| CURRENT USE: | Agriculture | |
| PROPOSED USE: | Housing | |

| | | SITE ASSESSMENT STAGE 1 |
|--|---------------------|---|
| Please state how the site is com | patible with the LD | P strategy and will assist in meeting the LDP objectives: |
| Two sites subn | wheet as a | andidate sites at the time of the |
| AH222 and is | Ref 2394 | Flost and 2716/051. The land borders the dely adjacent to the Comprehensive School |
| | | SITE ASSESSMENT STAGE 2 |
| Site Status, Location and Accessibility | Yes/No | Please provide further details |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | YES | |
| Q. Is the site situated on agricultural land? | YES | |
| Q. Is the site within an existing settlement? | No | |
| Q. Is the site easily accessible to local services and facilities by public transport, walking and cycling? | VES | |
| Environmental | Yes/No | Please provide further details |
| Q. If the site is located within or | | |

| 1. 1. 1. 1. 1. 1 ^m | | |
|---|-------------|---|
| adjacent to a European, National, Regional or local ecological | * 1 | |
| designation what is the potential impact on the designation? | No | |
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | No | |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | No | |
| Q. If the site is located within or adjacent to a Conservation Area what is the potential impact? | Yes | Close to the Abertini concervation area. |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | No | |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | | The sites slope away from the boundary with Ap22 and are not an obvious food |
| Q. Is there appropriate Vehicular Access to main highway? | | Adjacent to Abertlin Rd (A4222) |
| Q Are there potential benefits to local community associated with the development? | | Meets griteria on destance to Shops etc and facilities in Cowbudge Town |
| Site Appraisal Summary | | |
| Appears to | be suitable | e for mixed density housing and hoal and Cowbindge Town makes |
| location N | ear to sc | hoal and Cowoondge Town Makes |
| Servous c | ousiderat | in work-while. |

| | To provide the opportunity for people to meet their housing needs | To maintain, promote and enhance the range of local facilities | To maintain and improve access for all | Reduce the causes of deprivation | To maintain, protect and enhance community spirit | To minimise the causes and effects of climate change | To minimise waste | To use the land effectively and efficiently | To protect and enhance the built environment and natural environment | To provide a high quality environment within all new developments | To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and | To reduce the need to travel and enable the use of more sustainable modes of transport | To provide for a diverse and wide range of loval job opportunities | To maintain and enhance the viability of the Vale's town, district and local centres | To promote appropriate tourism |
|--|---|--|--|----------------------------------|---|---|-------------------|---|---|---|---|--|--|---|--|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 2575/CS1(MG2 [36]) Land adjoining Court Close, Aberthin as in 2012 LDP | + | + | + | 0 | 0 | 0 | - | - | 0 | + | 0 | 0 | 0 | 0 | 0 |
| 2575/CS1(MG2 [36]) Land adjoining Court Close, Aberthin REVISED | - | 0 | - | 0 | 0 | - | - | | - | ÷ | - | - | 0 | | - |
| Comments on Revision to 2575/CS1(MG2 [36] | 'Affordable hoousing' not in keeping with neighbouring development | Not applicable to this site | Existing services and facilities are not easily accessible due to traffic dangers along Welsh St. Donats Lane and the junction with A4222 | | | Increased risk of potential flooding at bottom of Welsh St. Donats Lane due to loss of natural soakaway | | Site not brownfield, does not re-use existing buildings and not suitable for high density development | Site is an unacceptable intrusion into the open countryside, and damaging the setting of The Great House and the Aberthin Conservation Area. | | Site located adjacent to Aberthin Conservation Area and Great House | Site not well served by public transport, nor are the nearest services and facilities (Cowbridge) easily accessible by walking or cycling | | Site does not maintain or enhance Vale's town, district and local centres | Site would have a detrimental effect on the views from Stalling Downs, including the 'Round Cowbridge' tourist footpath |
| 2394/CS1& 2716/CS.1 Land adjacent to Aberthin Road, Cowbridge | ++ | 0 | + | 0 | 0 | 0 | 0 | + | 0 | + | 0 | + | 0 | + | 0 0 |
| Comments on advantages of 2394/CS1 & 2716/CS.1 vs. 2575/CS1(MG2 [36]) | Potential to deliver mixed housing | | Site adjacent to school, within convenient walking distance to Cowbridge without crossing main road, and much easier vehicular access | | | None known | | Not browmfield, but would be suitable for 'affordable housing' | Far less impact on views of open countryside compared to 2575/CS1, and does not have any impact on Aberthin Conservation Area or Great House | | Site not located adjacent to a Conservation Area or Listed Building | Site no better served by public transport, but much more suited to walking and cycling | | Site is located adjacent to school and on edge of Cowbridge Town | Site would not result in the loss of a tourism facility |

| SITE ADDRESS: | LAND BETWEEN DINAS POWIS AND PENARTH |
|------------------|--------------------------------------|
| AREA (ha): | 9.0ha |
| CURRENT LAND USE | AGRICULTURE |
| PROPOSED USE | ECONOMIC DEVELOPMENT CORRIDOR |

SITE ASSESSMENT STAGE 1

Please state how the site is compatible with the LDP strategy and assist in meeting the LDP objectives:

The designation of an economic development corridor between Penarth and Dinas Powis, including the objection site, will satisfy the LDP economic development, housing and environmental objectives (in particular, LDP Objectives 1, 3, 5, 7, 8 and 10). The site itself is accessed from the Sully Road and forms a logical extension to Penarth's urban area. Along with other land, it should be designated to form a very important mixed use economic development corridor, which will be required towards the end of the Plan period. The LDP needs to build-in a higher degree of flexibility in order that this 'corridor' may be developed as the need arises. An appropriate mix of development uses within the 'corridor' would help to satisfy the council's economic, and housing needs. The land has previously been earmarked to accommodate the Barry Waterfront to Cardiff Link Road. The likely impetus to improve regional highway infrastructure over the next few years will once again mean that attention is focused on this land as the strategic location for an important transport thoroughfare. The visual qualities of the current Green Wedge can be maintained by careful siting and design, coupled with the continued use of portions of the site for agriculture purposes. Any future proposal will have full regard to site aspects, noise minimisation, ergonomics, energy conservation and extendibility. It is felt that this proposal will satisfy all other development control considerations, such as respecting and enhancing the local environment, be of a suitable design appropriate to the character of the area, and avoiding the loss of important features, which contribute to the quality the local environment. The foregoing can be achieved by strategically planning for any new transport corridor that may emerge during the Plan period.

| | SITE ASSESSMENT STAGE 2 | | | | | |
|--|-------------------------|---|--|--|--|--|
| Site Status, Location and Accessibility | Yes/No | Please provide further details | | | | |
| Q. Is the site classified as Greenfield or Brownfield? (in accordance with PPW definition) | YES | GREENFIELD | | | | |
| Q. Is the site situated on agricultural land? | YES | URBAN FRINGE | | | | |
| Q. Is the site within an existing settlement? | NO | SITE LIES ADJACENT TO EXISTING DEVELOPMENT AND A MAIN THOROUGHFARE (SULLY ROAD) | | | | |

| Q. Is the site easily accessible to | | THE SITE IS IDEALLY LOCATED BETWEEN THE SETTLEMENTS OF DINAS POWIS |
|---|--------|---|
| local services and facilities by | YES | AND PENARTH AND ABUTS SULLY ROAD. LOCAL TRAIN SERVICE FACILITIES |
| public transport, walking and | | ARE ACCESSIBLE. |
| cycling? | | |
| Environmental | Yes/No | Please provide further details |
| Q. If the site is located within or adjacent to a European, National, Regional or local ecological designation what is the potential impact on the designation? | NO | THE SITE DIES NOT LIE WITHIN OR ADJACENT TO ANY ECOLOGICAL DESIGNATION AND THEREFORE THERE IS NO IMPACT |
| Q. If the site incorporates a Listed Building or is located adjacent to Listed buildings what is the potential impact? | NO | THE SITE DIES NOT INCORPORATE NOR IS IT ADJACENT TO ANY LISTED BUILDING AND THEREFORE THERE IS NO IMPACT |
| Q. If the site is located within or adjacent to a Registered Historic Park and Garden or Historic Landscape what is the potential impact? | NO | THE SITE DIES NOT LIE WITHIN OR ADJACENT TO ANY HISTORIC PARK, GARDEN OR LANDSCAPE AND THEREFORE THERE IS NO IMPACT |
| Q. If the site located within or adjacent to a Conservation Area what is the potential impact? | NO | THE SITE DIES NOT LIE WITHIN OR ADJACENT TO ANY CONSERVATION AREA AND THEREFORE THERE IS NO IMPACT |
| Q. If there any other important features associated with the site, e.g. boundary walls or trees etc what is the potential impact on these features? | YES | THERE ARE HEDGEROW TREES WITHIN THE SITE WHICH WOULD BE RETAINED WHERE APPROPRIATE. ABORICULTURAL REPORTS WILL BE PREPARED AS AND WHEN THE NEED ARISES. |
| Physical Constraints | Yes/No | Please provide further details |
| Q. Is the site prone to flood risk (Zones A,B,C, C1,C2) | NO | THE SITE DIES NOT LIE WITHIN OR ADJACENT TO ANY FLOOD ZONE AND THEREFORE THERE IS NO FLOOD RISK |
| Q. Is there appropriate Vehicular Access to main highway | NO | THERE IS AN EXISTING AGRICULTURAL ACCESS, BUT A NEW ACCESS WOULD BE REQUIRED TO MEET HIGHWAY SAFETY STANDARDS |
| Q Are there potential benefits to | YES | THIS IS A STRATEGIC LOCATION WITHIN THE VALE AND IS IDEALLY LOCATED |

| local community associated with | |
|---------------------------------|--|
| the development? | |

TO SERVE BOTH DINAS POWIS AND PENARTH AND BRING ECONOMIC BENEFIT TO BOTH SETTLEMENTS

Site Appraisal Summary

A large site that offers development opportunity which needs to be accommodated within the LDP. It could be developed as a high quality economic corridor (mixed use). It could form an important employment node (offices) with ancillary housing.

SITE ASSESSMENT STAGE 3: SUSTAINABILITY APPRAISAL

| | Assessment Criteria | | Effect | | |
|---|--|--|------------|---------------|--------|
| | Development at the site will have a positive impact on s | ustainability | ++ | | |
| | Development at the site will have a some positive impact | Development at the site will have a some positive impact on sustainability | | | |
| | Development at the site will have a negligible or | | 0 | | |
| | sustainability. A recorded neutral effect does not neces | | | | |
| | be no effect at the site level, but shows that at this stra- identifiable effects. | tegic level there is no | | | |
| | Development will have both positive and nega sustainability. | ative impacts upon | +/- | | |
| | Development at the site will have a slight nega sustainability. | tive impact on the | - | | |
| | Development at the site will have a very negative impact | t on sustainability | | | |
| | The impact of an issue cannot be predicted at this stage | 9 | ? | | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furth | ner detail | S | Effect |
| | The site has the potential to deliver a mix of housing | The community's | need for | high quality | ++ |
| | tenures including affordable housing (achievable on | and low cost housing | | | |
| 1. To provide the opportunity for people to | larger sites through 106 agreements). | site in conjuncti employment facilitie | | n sustainable | |
| meet their housing needs | Whole or part of the site has been promoted for affordable housing. | It is expected that designated for affor | - | | ++ |
| | The site is located in an area of housing need as identified in the Housing Market Assessment Study (when finalised) | Housing need is communities within could help address | the Val | | ++ |

| | | T I | |
|--|--|--|----|
| | The site is promoted for community, leisure and recreational facilities. | The mixed use development as proposed would include recreation facilities. | ++ |
| 2. To maintain, promote and enhance the range of | The proposal would not lead to a loss of a community facility. | The proposal would not lead to a loss of a community facility. | ++ |
| local facilities | The site has the potential to provide community facilities. | The mixed use development as proposed would include community facilities. | ++ |
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | The site is within an area that can best be defined as 'urban fringe' and therefore is accessible by all transport methods. | ++ |
| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | The development of the site would improve access to these facilities for surrounding wards. | + |
| 5. To maintain, protect and enhance community spirit | The site would not lead to a coalescence of settlements | Whilst development of the site would extend the 'urban edge', careful design and zoning would ensure that coalescence would not occur. | + |
| | The site would not result in a loss in recreational land or a community facility | The site is currently in agricultural use. | ++ |
| 6. To minimise the causes and manage the effects of climate change | The site would not increase the need to travel and or increase travel distances | By definition the development of any site will increase movement patterns. Given that the proposal is for both employment and housing/community uses, it is anticipated that it could become a self- serving sustainable community. | ++ |
| | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | The site does not flood. | ++ |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | The site will incorporate renewable energy sources such as solar panels. | ++ |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | At the construction phase, waste minimisation of building materials, etc., will be incorporated. Small neighbourhood | ++ |

| | | recycling centres could be readily incorporated into the proposed development. | |
|---|---|---|----|
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is not a brownfield site. | - |
| | The site is capable of accommodating high density development | Yes. | ++ |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | N/A | 0 |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | Careful design would ensure that all landscape and nature conservation interests are taken into careful consideration. | |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | A concerted effort will be made at the design stage to ensure that the development contributes to the visual quality of the public realm. | ++ |
| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | N/A | 0 |
| 12. To reduce the need to travel and enable the use of more sustainable | The site is well served by a public transport and accessible by walking and cycling | The site is within an area that can best be defined as 'urban fringe' and therefore is accessible by all transport methods. | ++ |
| modes of transport | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | The site is within an area that can best be defined as 'urban fringe' and therefore is accessible by all transport methods. | ++ |
| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | The approach that has been taken in promoting this land is to encourage its development as an economic corridor (mixed use). It will lead to employment creation. | ++ |
| | The site would not result in a loss of employment land that has been identified as having a continued economic role. | N/A | 0 |

| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | The provision of employment opportunities and housing facilities will support the local centres. The employment use will not impact upon the retail status of any local town centres. | |
|---|---|---|---|
| 15. To promote | The proposal is either for a new or enhanced tourism | N/A | 0 |
| appropriate tourism | facility or would not result in a loss of a tourism facility. | | |

Sustainability Appraisal Summary

This site offers an important opportunity to provide much needed economic development (as well as some housing) that will serve the Vale and its communities. The employment potential of the site's development will provide a valuable resource for the local area, with little, if any, harmful environmental impact.

SITE ASSESSMENT STAGE 3: SUSTAINABILITY APPRAISAL

| | Assessment Criteria | | Effect | | |
|--|--|--|---|--------|--|
| | Development at the site will have a positive impact on s | | ++ | | |
| | Development at the site will have a some positive impact | + | | | |
| | Development at the site will have a negligible of | | 0 | | |
| | sustainability. A recorded neutral effect does not neces | | | | |
| | be no effect at the site level, but shows that at this stra identifiable effects. | tegic level there is no | | | |
| | Development will have both positive and nega sustainability. | ative impacts upon | +/- | | |
| | Development at the site will have a slight nega sustainability. | • | - | | |
| | Development at the site will have a very negative impact | t on sustainability | | | |
| | The impact of an issue cannot be predicted at this stage | 9 | ? | | |
| Sustainability Objective | Appraisal to assess whether or not: | Please provide furth | ner details | Effect | |
| | The site has the potential to deliver a mix of housing tenures including affordable housing (achievable on larger sites through 106 agreements). | there is a dearth of a village and a surfeit of | buld provide a mix of housing however, e is a dearth of affordable housing in the ge and a surfeit of luxury dwellings so the osal is that only affordable housing is | | |
| 1. To provide the opportunity for people to meet their housing | Whole or part of the site has been promoted for affordable housing. | The whole site is affordable housing. | ++ | | |
| needs | The site is located in an area of housing need as identified in the Housing Market Assessment Study | The village of Wick has been identified as needing a significant number of new dwellings, a portion of which must be of the affordable housing type. This development will go a modest way to supporting that need. | | + | |
| 2. To maintain, promote and enhance the range of | The site is promoted for community, leisure and recreational facilities. | is given over to a project. | e second, adjacent field, a community allotment | ++ | |
| local facilities | The proposal would not lead to a loss of a community facility. | The site is currently I purposes. There is n | and used for agricultural o community use. | ++ | |

| | The site has the potential to provide community facilities. | It is proposed that the second, adjacent field, is partly given over to a community allotment project. | ++ |
|--|--|---|----|
| 3. To maintain and improve access for all | Existing services and facilities are easily accessible from the site by walking, cycling and public transport. | The nearest bus stop is c 400m away from the site, the village green is c 100m from the site. | 0 |
| 4. Reduce the causes of deprivation | The development would lead to improved access to employment, housing, health, education facilities or enhancement of the built environment for wards ranked in the lower Indices of Multiple Deprivation. | There is little affordable housing in the village. The dwelling proposed would be semi- detached small homes, suitable for starter families, or for older residents wishing to downsize, and specifically not for long term family occupation. Typically 2 bedroom dwellings. Thus providing a good turnover of housing stock. | + |
| 5. To maintain, protect and enhance community spirit | The site would not lead to a coalescence of settlements | The development lies adjacent to and in between other dwelling within the community. There would be no coalescing effect. | ++ |
| | The site would not result in a loss in recreational land or a community facility | Via the adjoining allotment project it would add a facility to the community. | ++ |
| 6. To minimise the causes and manage the effects of climate change | The site would not increase the need to travel and or increase travel distances | There would be no impact on travel distances, these would be identical to those of other inhabitants within the community. | 0 |
| | The site is not located within an area prone to flood risk or would will have a negative effect on the quality of water resources | Wick is a elevated community with no risk of flooding. There is no risk of flooding on the site. There would be negligible effect on the quality of water resources. | 0 |
| | The site is capable of incorporating renewable energy sources or energy conservation measures | At nearby Atlantic College they have a highly successful geothermal heating system. Part of the project would be an attempt to fully heat the series of dwellings via geothermal sources. It is hoped that the project is big enough to make such an investment viable. | + |
| 7. To minimise waste | The site will have a positive impact on waste minimisation (e.g. a proposal for new waste management facility). | Adjacent dwellings use both mains sewerage and cess pit. Either could be incorporated dependent on sewerage capacity and other developments within the community. The dwellings are to feature common recycling | + |

| | | resources engaging with the community allotment project. | |
|---|---|---|-----|
| 8. To use land effectively and efficiently | The site is a brownfield site and/or involves the beneficial re-use of existing buildings | The site is greenfield. | - |
| | The site is capable of accommodating high density development | It is not proposed to be a high density development but low density affordable housing with significant allotment/vegetable growing areas around it so that the land is best cultivated to good productive use, for the community. | +/- |
| 9. To protect and enhance the built environment and natural environment | The proposal would have a neutral or positive effect on a conservation area, or buildings or gardens designated as having historic interest | It would enhance the area. Part of the two fields would be put over to orchard and the main part of the land to a community allotment project. | ++ |
| | The proposal will have a neutral or positive effect on biodiversity, landscape or nature conservation designation. | Biodiversity will be increased, via orchard and allotment projects. | ++ |
| 10. To provide a high quality environment within all new developments | The development has the potential to support high quality public realm. | The project will add an allotment project, a feature new to the life of this village and one that the community have expressed a long term desire to resource. This would be site alongside affordable housing units that would provide types of dwelling not currently available in the village. | ++ |
| 11. To protect, enhance and promote the quality and character of the Vale of Glamorgan's culture and heritage | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | The site is not located within a nationally or internationally designated ecological site, an Area of Archaeological or Historical Importance (e.g. Ancient monument, Listed Buildings, Conservation Area. | 0 |
| 12. To reduce the need to travel and enable the use of more sustainable modes of transport | The site is well served by a public transport and accessible by walking and cycling. | The nearest bus stop is c 400m away from the site, the village green is c 100m from the site. It has road frontage. | 0 |
| | Services and facilities are easily accessible by a range of transport modes including walking and cycling. | The nearest bus stop is c 400m away from the site, the village green is c 100m from the site. | 0 |

| 13. To provide for a diverse and wide range of local job opportunities | The proposal is for new employment development. | The proposal offers no employment prospects. | 0 |
|---|--|---|-----|
| | The site would not result in a loss of employment land that has been identified as having a continued economic role. | The balance of loss of agricultural land v. land cultivated in the allotment project would see a modest shift towards more gainful hours of agricultural cultivation. | +/- |
| 14. To maintain and enhance the viability of the Vale's town, district and local centres | The site is located either within the either a centre, edge of centre or an out of town location. | The site is located on the edge of the community but with dwellings adjacent, opposite and beyond it within the bounds of the village. The allotment project within the community will enhance the long term viability of the community. | ++ |
| 15. To promote appropriate tourism | The proposal is either for a new or enhanced tourism facility or would not result in a loss of a tourism facility. | It is not a tourist site and would not affect tourism within the community. | 0 |
| Sustainability Appraisal Sum | mary | | |

