

Existing Employment Sites

| Site Reference | HO001 | | Settlement | Holbeach | | | | | |
|----------------|------------------------------|---|----------------------------|---|--|--|--|--|--|
| Site Name | Fleet Road Industrial Est | ate | Site Area (Ha) | 2.92 | | | | | |
| Address | Fleet Road | | Current use | A1, B1, B2, B8, D1, sui generis 35 | | | | | |
| Availability | There are no known lega | I or ownership issues. | | | | | | | |
| Achievability | | ensification works would be m s anticipated that this would r | | | | | | | |
| Suitability | Suitable | | | | | | | | |
| | Planning status | Existing employment site H05-0437-14 Workshop/warehouse extension approved | | | | | | | |
| | Location | Within Holbeach settlemer | nt boundary | | | | | | |
| | Site Characteristics | The site is previously developed. The site has little intrinsic amenity value and is occ employment site. | | | | | | | |
| | Environmental issues | No national or local enviro | nmental designations nearl | ру. | | | | | |
| | Heritage issues | No national or local heritag | ge designations nearby. | | | | | | |
| | Highways | Unconstrained dedicated spine road provides access onto Fleet Road, a good local road. Each plot has access onto the spine road. The site is 1.8km from the A17, a major east-west route and vehicles would pass through residential areas and town centre. Services, facilities and homes are potentially accessible by cycle and by foot. Bus stops are within 116m of the site. The site is within 1.8km of the A17. The site is within Holbeach built-up area (settlement boundary). The site has the potential to be accessible by a range of employees. | | | | | | | |
| | Access for employees | | | | | | | | |
| | External environment | A well-established employment site, with a good profile locally with a 125m frontage to Fleet Road, within a predominantly residential area. Area is generally in good condition. The site abuts residential properties which could be affected by noise, odour and light levels. There is space for turning and manoeuvring within each plot. Space to park within each plot but this can overspill - evidence of on-street parking. Some trees and hedges provide greenery on site. Mature hedges provide buffers to adjoining sensitive uses. An established employment site with a good mass of B-Class development and ancillary employment generating uses. Accomodates a good mix of large, medium and small sized businesses. Site actively managed and marketed. Signs of recent investment and planning permissions indicate demand for employment use in this location. Low vacancy levels. | | | | | | | |
| | Internal environment | | | | | | | | |
| | Market signals | | | | | | | | |
| | Development opportunities | No known constraints that employment use unviable, | | n or redevelopment of units for vays provided to the site. | | | | | |
| Developable | Developable | Flood risk | FZ3a, low hazard, 0.25-0 | .50m | | | | | |

| Site Reference | HO014 | | | Settlement | | Holbeach | | | | |
|--|------------------------------|---|--------|-----------------------|----------|---|--|--|--|--|
| Site Name | Swepstones | | | Site Area (Ha) | | 0.55 | | | | |
| Address | Battlefields Lane North | Current use B2 3 units | | | | | | | | |
| Availability | There are no known lega | There are no known legal or ownership issues. | | | | | | | | |
| Achievability | | Any redevelopment/intensification works would be met from the owners finances as part of an agreed business plan/financial model. It is anticipated that this would not impact upon the viability of the operation. | | | | | | | | |
| Suitability | Suitable | | | | | | | | | |
| | Planning status | Existing employment site | | | | | | | | |
| Location 67m from Holbeach settlement boundary | | | | | | | | | | |
| | Site Characteristics | The site is previously developed. The site has some amenity value being well treed and is occupied by an employment site. | | | | | | | | |
| | Environmental issues | No national or local enviro | nmenta | l designations nearby | <u> </u> | | | | | |
| | Heritage issues | ues No national or local heritage designations nearby. | | | | | | | | |
| | Highways | Highways Dedicated access onto Battlefields Lane North, a local road. The site is adjacent to the A17, a major east-west route, but the junction is 700m from the site so would pass through residential areas. | | | | | | | | |
| | Access for employees | Services, facilities and homes are potentially accessible by cycle and by foot but not by public transport. The site is within 700m of the A17. The site is within 67m of Holbeach built-up area (settlement boundary) but is severed by the A17. The site has more limited potential to be accessible by a range of employees. An established employment site, adjacent to the A17, albeit in a countryside location. Area is generally in good condition. The site is in close proximity to residential properties which could be affected by noise, odour and light levels. The site abuts the A17 which may impact upon the amenity of any future use on the site. | | | | | | | | |
| | External environment | | | | | | | | | |
| | Internal environment | | | | | park vehicles within the site. d provide buffer to A17 and | | | | |
| | Market signals | An established small scale managed. One occupier - S | | | ninant | tly countryside location. Actively | | | | |
| | Development opportunities | No known constraints that could render intensification or redevelopment of the site for employment use unviable, as infrastructure and highways provided to the site. Opportunities exist for intensification. | | | | | | | | |
| Developable | Developable | Flood risk | FZ3a, | danger for some, 0.2 | 5-0.5 | 0m | | | | |

| Site Reference | HO015 | | Settlement | Holbeach | | | | | | | |
|----------------|--|---|--|--|--|--|--|--|--|--|--|
| Site Name | Brian Eyres Roofing Supp | lies | Site Area (Ha) | 0.23 | | | | | | | |
| Address | Dam Gate | | Current use | B1, B8 2 units | | | | | | | |
| Availability | There are no known lega | l or ownership issues. | | | | | | | | | |
| Achievability | | | met from the owners finances a d not impact upon the viability of | - | | | | | | | |
| Suitability | Suitable | Suitable | | | | | | | | | |
| L | Planning status | Existing employment site | Existing employment site | | | | | | | | |
| | Location | 50m from Holbeach settl | 50m from Holbeach settlement boundary | | | | | | | | |
| | Site Characteristics | The site is previously dev employment site. | The site is previously developed. The site has little intrinsic amenity value and is occupied by an employment site. | | | | | | | | |
| | Environmental issues | No national or local envir | ronmental designations nearby. | | | | | | | | |
| | Heritage issues No national or local heritage designations nearby. | | | | | | | | | | |
| | Highways | Dedicated, direct access onto Dam Gate, a local road. The site is 1.9km from the A17, a major east-west route, and vehicles would pass through resdiential areas and the town centre. | | | | | | | | | |
| | Access for employees | | | | | | | | | | |
| | External environment | An established employment site, with a low profile in a countryside location. Area is generally in good condition. The site is in close proximity to residential properties which could be affected by noise, odour and light levels. | | | | | | | | | |
| | Internal environment | Space for turning and ma landscaping evident. | noeuvring on site. Unmade spa | ice to park vehicles within the site. No | | | | | | | |
| | Market signals | An established small scale employment site in a predominantly countryside location. Actively managed. One occupier - Brian Eyres. No vacant units. | | | | | | | | | |
| | Development opportunities | No known constraints that could render intensification or redevelopment of the site for employment use unviable, as infrastructure and highways provided to the site. Opportunexist for intensification. | | | | | | | | | |
| Developable | Developable | Flood risk | FZ3a, low hazard, 0-0.25m | | | | | | | | |

| Site Reference | HO020 | | Settlement | Holbeach | | | | | | |
|----------------|------------------------------|--|----------------------------|--|--|--|--|--|--|--|
| Site Name | Childers Caravans | | Site Area (Ha) | 1.2 | | | | | | |
| Address | Main Road | | Current use | B8, 6 units | | | | | | |
| Availability | There are no known legal | There are no known legal or ownership issues. | | | | | | | | |
| Achievability | | Any redevelopment/intensification works would be met from the owners finances as part of an agreed business plan/financial model. It is anticipated that this would not impact upon the viability of the operation. | | | | | | | | |
| Suitability | Suitable | | | | | | | | | |
| Suitability | | Planning status Existing employment site | | | | | | | | |
| | | | | | | | | | | |
| | Location | 135m from Holbeach settler | | | | | | | | |
| | Site Characteristics | It is not agricultural land, and the site is previously developed. The site has lies to the rear of residential properties, and is a caravan storage area. No national or local environmental designations nearby. | | | | | | | | |
| | Environmental issues | | | | | | | | | |
| | Heritage issues | No national or local heritage | e designations nearby. | | | | | | | |
| | Highways | Dedicated access onto the A151 but passes between residential properties. The site is 1.8km from the A17, a major east-west route. No need to pass residential areas and the village centre. Services, facilities and homes are potentially accessible by cycle and by foot. Bus stops are within 165m of the site. The site is within 1.8km of the A17. The site is within 135m of Holbeach built-up area (settlement boundary). The site has the potential to be accessible by a range of employees. | | | | | | | | |
| | Access for employees | | | | | | | | | |
| | External environment | An established employment site, with a low profile to the rear of residential properties. Area is generally in good condition. Residential properties abut the site which could be affected by noise, odour and light levels. | | | | | | | | |
| | Internal environment | A one-way loop seems to op parking on site. Mature tree | | rning/manoeuvring on site. Some ries. | | | | | | |
| | Market signals | An established employment | site. Actively managed. No | vacant units. One occupier - Childers. | | | | | | |
| | Development opportunities | No known constraints that could render redevelopment/intensification of the site for employment use unviable, as infrastructure and highways provided to the site. Opportunit exist for intensification of the site. | | | | | | | | |
| Developable | Developable | Flood risk | FZ3a, danger for some, 0.2 | 25-0.5m | | | | | | |

Potential Employment Sites

| Site Reference | HO002 | | Settlement | Holbeach | | | | | | |
|------------------|--|--|--|---------------------|-------------------|--|--|--|--|--|
| Site Name | Holbeach Food Enterpris | e Zone | Site Area (Ha) | 17 | | | | | | |
| Current use | B2, B8, Agricultural | | Available land (ha) | 16.00 | | | | | | |
| Proposed employm | B1, B2, B8, D1 | | Net available land (ha | 13.6 | | | | | | |
| Availability | There are no known legal or ownership issues. | | | | | | | | | |
| Achievability | utilities, flood mitigation | xed use. Values are likely to be mo) feasibility study will identify utili prospect that it would be develop | ties constraints. Funding op | | | | | | | |
| Suitability | Suitable | | | | | | | | | |
| | Planning status H09-0771-16 Centre of Excellence in Agri Food approved | | | | | | | | | |
| | Location 25m from Holbeach settlement boundary | | | | | | | | | |
| | Site Characteristics | The site has some intrinisic amenity value owing to the majority being open, farmed Grade 1 land, with a small part being previously developed. | | | | | | | | |
| | Environmental issues | No national or local environmental designations nearby. | | | | | | | | |
| | Heritage issues | No major archaeological issues, further information may be required dependant on development. | | | | | | | | |
| | Character | Development will extend the site into the countryside which will inevitably have an adverse impact upon the character and appearance of the area. However development on this scale offers opportunities to mitigate such impacts. | | | | | | | | |
| | Highways | A new roundabout from the A151 to the site & highways improvements at the A151/A17 junction is expected to commence May 2017, funded by the GLLEP, LCC & developer contributions. A new spine road will be required with access to each plot. The site is adjacent to the A151, within 369m of the A17, a major east-west route - no need to pass residential access or the town control. It will not lead to the loss of existing infrastructure, and development on this scale is likely to be capable of mitigating any infrastructure capacity issues it creates or exacerbates. | | | | | | | | |
| | Infrastructure | | | | | | | | | |
| | Access for employees | Services, facilities and homes are potentially accessible by cycle, but not by foot/public transport. The scale of development on this site with the adjoining SUE offers opportunities for new cycle/footpaths & an extended bus service. The site is within 369m of the A17. The site is within 25m of Holbeach built-up area (settlement boundary). The site has the potential to be | | | | | | | | |
| | External environment | High profile site with a 334m fr of Holbeach built-up area so w affected by noise, odour and lig A17/A151 could be mitigated. | ontage to the A17. Site in go ould have access to ameniti | es. Residential pro | operties could be | | | | | |
| | Internal environment | A large relatively flat site. It is anticipated that infrastructure will need significantly upgrading to accommodate development on site. Mature trees/ planting on boundaries & field boundaries. Space for manoeuvring/servicing & parking would need to be provided to accommodate a specific use(s). | | | | | | | | |
| | Market signals | A proposed enterprise zone, in a high profile location with a 334m frontage to the A17. A strategic scale, capable of accommodating a good critical mass of B-Class development to support the consented educational use. An LDO would enable pp to be granted and/or development to take place quicker which could prove attractive to the market. Partners include GLEP_LCC_SHDC | | | | | | | | |
| | Development opportunities | Significant upfront investment required including: access (funding in place/ mechanisms identified to secure it), utilities (electricity, water & foul water, surface water drainage & floor mitigation, but a site of this size has the ability to mitigate its impacts. The market potential for development of this site for employment use in this location is considered to be high with the University of Lincoln as an anchor | | | | | | | | |
| Developable | Developable | Flood risk | FZ3a, danger for so | me, 0.25-0.50m | | | | | | |

| Site Reference | HO003 | | Settlement | Holbeach | | | | | |
|------------------|---|---|---|---|--|--|--|--|--|
| Site Name | Holbeach Technology Ca | mpus, Penny Hill Road | Site Area (Ha) | 2.27 | | | | | |
| Current use | B1, D1 | | Available land (ha) | 0.63 | | | | | |
| Proposed employm | B1, B2, B8, D1 | | Net available land (ha | 0.56 | | | | | |
| Availability | There are no known legal or ownership issues. | | | | | | | | |
| Achievability | | or employment use. Values are lik | kelv to be moderate and one | pning-un infrastructure costs are | | | | | |
| , concertability | | g utilities). If it is allocated there is | | • | | | | | |
| Suitability | Suitable | | | | | | | | |
| | Planning status | No pp or allocation | | | | | | | |
| | Location | Within Holbeach settlement boundary | | | | | | | |
| | Site Characteristics | The site is previously developed. The site has little intrinsic amenity value. | | | | | | | |
| | Environmental issues | No national or local environmental designations nearby. | | | | | | | |
| | Heritage issues | No national or local heritage designations nearby. | | | | | | | |
| | Character | Acceptable | | | | | | | |
| | Highways | An unconstrained dedicated spine road provides access onto Penny Hill Road. Each access from the spine road. The junction with the A17, a major east-west route, is 7 the site so vehicles do not pass residential areas or the town centre. | | | | | | | |
| | Infrastructure | It will not lead to the loss of, no space, green infrastructure or o | | xisting infrastructure, such as open | | | | | |
| | Access for employees | Services, facilities and homes are potentially accessible by cycle and by foot. A dedicated cyclepath runs along the northern boundary. Bus stops are within 150m of the site. The site is within 75m of the A17. The site is within Holbeach built-up area (settlement boundary). The site has the potential to be accessible by a range of employees. | | | | | | | |
| | External environment | | lbeach built-up area so woul d be affected by noise, odour | I foot/cyclepath. Site is in good d have good access to amenities. and light although the likely impact | | | | | |
| | Internal environment | development. Mature tree belt | ts on north, west & east bour lent. Space for manoeuvring, | need upgrading to accommodate ndaries. One of the vacant plots is a /servicing & parking would need to | | | | | |
| | Market signals | An established site. The site is capable of accommodating a good mix of employment u available land has been vacant for some time and is not marketed indicating demand n exist for additional uses in this location. Actively managed. | | | | | | | |
| | Development opportunities | No known constraints that could render development of the site unviable, as access & provided to the site. Utilities, water & foul water, surface water drainage & flood mitigate would be required. The market potential for development of this site for employment is moderate - the size of each plot is relatively small and is unlikely to be attractive. | | | | | | | |
| Developable | Developable | Flood risk | FZ3a, low hazard, 0. | 25-0.50m | | | | | |

| Site Reference | HO004 | | Settlement | Holbeach | | | | |
|------------------|------------------------------|---|-------------------------------|---|--|--|--|--|
| Site Name | Land to the east of Welb | ourne Lane south | Site Area (Ha) | 10.23 | | | | |
| Current use | Agriculture | | Available land (ha) | 10.23 | | | | |
| Proposed employm | B1, B2, B8 | | Net available land (ha | 8.18 | | | | |
| Availability | PP for housing subject to | PP for housing subject to s106 agreement; it is considered that development would only take place for that use. | | | | | | |
| Achievability | Planning permission for r | residential use indicates that the s | ite is not considered to be a | a viable employment use. | | | | |
| Suitability | Unsuitable | | | | | | | |
| | Planning status | Existing mixed use allocation, P | P subject to s106 for housi | ng | | | | |
| | Location | Within Holbeach settlement bo | oundary | | | | | |
| | Site Characteristics | The site has some intrinsic ame | • | ; open, farmed Grade 1 land. | | | | |
| | Environmental issues | No national or local environme | ntal designations nearby. | | | | | |
| | Heritage issues | A Grade II listed building close to the eastern boundary. The impact will extend the urbanisation of the frontage on both sides of Northons Lane, subsuming the listed building. existing housing on Northons Lane has impacted on the rural setting, the scale of the site removes the historic setting. A wide buffer would preserve some of the setting but would n protect the characteristic openness. Mitigation would be limited in its effectiveness. No ma archaeological issues. Development will extend the built form of Holbeach west into the countryside which will inevitably have an adverse impact upon the character and appearance of the area. Howeve development on this scale offers opportunities to mitigate such impacts. A new access and spine road would need to be provided onto the A151. The site is 400m from the A17, a major east-west route and vehicles would not pass residential areas or the town centre. | | | | | | |
| | Character | | | | | | | |
| | Highways | | | | | | | |
| | Infrastructure | The development of the south 6 | eastern part of the site wou | uld involve the loss of open space. | | | | |
| | Access for employees | Services, facilities and homes are potentially accessible by cycle, but not by foot/public transport- the scale of development would offer the opportunity to provide new cycle/footpaths & an extended bus service. The site is within 400m of the A17. The site is within the Holbeach built-up area (settlement boundary). The site has the potential to be | | | | | | |
| | External environment | High profile site with a 187m frontage to the A17. Site in good condition. The site is within the Holbeach built-up area so would have good access to amenities. Residential properties could be affected by noise, odour and light - impact would depend upon the use. Adverse impact from the A17 and A151 could be mitigated. | | | | | | |
| | Internal environment | significantly upgrading to accor | mmodate development on s | ted that infrastructure will need site. Limited landscaping evident. be provided to accommodate a | | | | |
| | Market signals | An employment allocation, part of a larger mixed use allocation, in a high profile locat a 187m frontage to the A17. A strategic scale, capable of accommodating a critical ma Class development. Despite being allocated for employment since 2006 the site has b unattractive to the market. The site has outline PP for housing subject to a s106 agree | | | | | | |
| | Development opportunities | The site has planning permissio considered that development w | - | - | | | | |
| Developable | Undevelopable | Flood risk | FZ3a, danger for so | ume, 0.25-0.50m | | | | |

| Site Reference | HO005 | | | Settlement | Holbea | ch | | | |
|---|-----------------------------|--|--------|-----------------------|--------------|---|--|--|--|
| Site Name | Land to the east of Balm | oral Way | | Site Area (Ha) | 5.4 | 14 | | | |
| Current use | B1, B2, B8, agricultural la | | | Available land (ha) | 5.44 | | | | |
| Proposed employm | B1, B2, B8 | | | | | | | | |
| Availability | | legal or ownership issues. | | | | | | | |
| Achievability | _ | ow achievability for employment use. Values are likely to be low, and opening-up infrastructure costs are likely to be | | | | | | | |
| Achievashity | | ess, utilities). If it is allocated ther | | | | | | | |
| Suitability | Suitable | PA H09-0288-15 for 48 dwellings on part of site | | | | | | | |
| | Planning status | | | | | | | | |
| | Location | Within Holbeach settlement bo | ound | ary | | | | | |
| | Site Characteristics | The site has some intrinsic amenity value owing to the majority being open, farmed Grade 1 land, with a small part being previously developed. | | | | | | | |
| | Environmental issues | | | | | | | | |
| | Heritage issues | No major archaeological issues, further information may be required dependant on development. Development will extend the site into the countryside which will inevitably have an a impact upon the character and appearance of the area. However development on th offers opportunities to mitigate such impacts - its redevelopment may generate envir benefits | | | | | | | |
| | Character | | | | | | | | |
| | Highways | Direct unmade access onto Fox employment uses. The site is 4 need to pass residential areas | 130m | from the A17, a major | | | | | |
| | Infrastructure | It will not lead to the loss of, no space, green infrastructure or o | | | existing inf | rastructure, such as open | | | |
| | Access for employees | Services, facilities and homes are potentially accessible by cycle and by foot. Bus stops are within 864m of the site. The site is within 430m of the A17. The site is within Holbeach built-up area (settlement boundary). The site has the potential to be accessible by a range of employees. | | | | | | | |
| | External environment | Low profile site located within site is within Holbeach built-up properties could be affected by mitigated. | p area | so would have good a | access to an | nenities. Residential | | | |
| | Internal environment | A large, relatively flat irregular development. A mature tree b parking would need to be prov | elt & | trees on boundaries. | Space for m | anoeuvring/servicing & | | | |
| | Market signals | mix of employment uses. The buildings have been vacant for some time, are not indicating demand may not exist for employment in this location. Actively mana agriculture. No critical mass of employment uses. A planning application pendin | | | | | | | |
| Development opportunities No known constraints that could render development of the site unviab utilities provided to the boundary. Access, utilities, water and foul water surface water drainage and flood mitigation would be required for new market potential for development of this site for employment use in thi to be low | | | | | | ter improvements, w development. The | | | |
| Developable | Developable | Flood risk | | FZ3a, danger for so | ome, 0.25-0 | 50m | | | |

| Site Reference | HO006 | | Settlement | Holbeach | | | | | |
|------------------|---|--|----------------------------------|--|--|--|--|--|--|
| Site Name | Land to the north-west c | of Foxes Low Road | Site Area (Ha) | 1.06 | | | | | |
| Current use | B1, B2, B8, pasture | | Available land (ha) | 1.06 | | | | | |
| Proposed employm | B1, B2, B8 | | Net available land (ha | 0.84 | | | | | |
| Availability | There are no known legal or ownership issues. | | | | | | | | |
| Achievability | | ess, utilities, flood mitigation). I | | astructure costs are likely to be rospect that it would be | | | | | |
| Suitability | Suitable | | | | | | | | |
| | Planning status No pp or allocation | | | | | | | | |
| | Location | Within Holbeach settlement | boundary | | | | | | |
| | Site Characteristics | The site has some intrinsic a previously developed. | menity value owing to part bei | ng Grade 1 land, and part being | | | | | |
| | Environmental issues | No national or local environmental designations nearby. | | | | | | | |
| | Heritage issues | No major archaeological issues, further information may be required dependant on development. | | | | | | | |
| | Character | The site is a small part of HO005 so should it come forward as part of that site then impacts upon character would be acceptable. | | | | | | | |
| | Highways | Direct unmade, poor quality access onto Foxes Low Road, would need upgrading to accommodate employment uses. The site is 346m from the A17, a major east-west route and vehicles would not need to pass residential areas or the town centre. | | | | | | | |
| | Infrastructure | It will not lead to the loss of, nor place undue burdens on, existing infrastructure, such as open space, green infrastructure or community facilities. | | | | | | | |
| | Access for employees | Services, facilities and homes are potentially accessible by cycle and by foot. Bus stops are within 900m of the site. The site is within 346m of the A17. The site is within Holbeach built-up area (settlement boundary). The site has the potential to be accessible by a range of employees. | | | | | | | |
| | External environment | have good access to ameniti | es. Residential properties could | Iolbeach built-up area so would d be affected by noise, odour and se impacts from the A17 could be | | | | | |
| | Internal environment | A small, relatively flat rectangular shaped site. It is anticipated that infrastructure will need upgrading to accommodate development on site. Mature trees are evident on most boundaries. Space for manoeuvring/servicing & parking would need to be provided to accommodate a specific use(s). | | | | | | | |
| | Market signals | A former employment site, in a low profile location. The site is capable of accommodating a mix of employment uses. The buildings have been vacant for some time and are not marketed indicating demand may not exist for additional uses in this location. Actively managed. No critical mass of employment uses. | | | | | | | |
| | Development opportunities | No known constraints that could render development of the site unviable, as access and utilities provided to the boundary. Access, utilities, water and foul water improvements, surface water drainage and flood mitigation would be required for new development. The market potential for development of this site for employment use in this location is considered to be low. | | | | | | | |
| Developable | Developable | Flood risk | FZ3a, no hazard, 1-2 | 'm | | | | | |

| Site Reference | HO009 | | | Settlement | Holbeac | h | | | | |
|------------------|------------------------------|--|--------------------------------|-------------------------|---------------|---------------------------|--|--|--|--|
| Site Name | Land to the south of Wig | gnals Gate | | Site Area (Ha) | 4.77 | - | | | | |
| Current use | Agriculture and electrica | l plant | plant Available land (ha) 4.77 | | | | | | | |
| Proposed employm | B1, B2, B8 | | | Net available land (ha | 3.81 | | | | | |
| Availability | There are no known lega | al or ownership issues. | | | | | | | | |
| Achievability | - | ployment use. Values are like ess, utilities). If it is allocated | | | | | | | | |
| Suitability | Unsuitable | | | | | | | | | |
| | Planning status | No pp or allocation | | | | | | | | |
| | Location | Partly within and adjacent | it to Holb | each settlement bound | ary | | | | | |
| | Site Characteristics | The site has some intrinsional land, with a small part bei | ic amenit | y value owing to the ma | | pen, farmed Grade 1 | | | | |
| | Environmental issues | No national or local environmental designations nearby. No national or local heritage designations nearby. | | | | | | | | |
| | Heritage issues | | | | | | | | | |
| | Character | Unacceptable - the site lies behind a row of residential properties and has open boundaries on three sides - a change of use would materially alter the character and appearance of the area. | | | | | | | | |
| | Highways | Access would need to be provided onto Wignals Gate, a local road but would pass between residential properties. The site is 1.8km from the A17, a major east-west route and would require vehicles passing residential areas. It will not lead to the loss of, nor place undue burdens on, existing infrastructure, such as open space, green infrastructure or community facilities. It is anticipated that the electricity plant would need to be retained. | | | | | | | | |
| | Infrastructure | | | | | | | | | |
| | Access for employees | Services, facilities and homes are potentially accessible by cycle and by foot. Bus stops are within 664m of the site. The site is within 1.8km of the A17. The site is partly within and partly adjacent to the Holbeach built-up area (settlement boundary). The site has the potential to be accessible by a range of employees. | | | | | | | | |
| | External environment | Low profile site located to mostly adjacent to Holbea properties abut the site so depend upon the propose | ach built o could b | -up area so would have | some access t | to amenities. Residential | | | | |
| | Internal environment | A large, relatively flat rectangular shaped site. It is anticipated that infrastructure will need upgrading/extending to accommodate development on site. Limited landscaping evident. Space for manoeuvring/servicing and parking would need to be provided to accommodate a specific use(s). | | | | | | | | |
| | Market signals | Mostly agricultural land in a low profile location to the rear of residential properties. The site is capable of accommodating a good mix of employment uses. Actively farmed. No critical mass of employment uses nearby. | | | | | | | | |
| | Development opportunities | Upfront investment required to secure access and utilitities improvements. Surface water drainage and flood mitigation would be required for new development. The market potential for development of this site for employment use in this location is considered to be low. | | | | | | | | |
| Developable | Undevelopable | Flood risk | | FZ3a , no hazard, r | no hazard | | | | | |

| Site Reference | HO010 | Settlement Holbeach | | | | | | | | |
|------------------|---|--|--------------------------------|--|--|--|--|--|--|--|
| Site Name | Land to the west of Fen I | Road | Site Area (Ha) | 0.79 | | | | | | |
| Current use | C3, C3a | Available land (ha) 0.79 | | | | | | | | |
| Proposed employm | B1, B2, B8 | | Net available land (ha | 0.63 | | | | | | |
| Availability | The site has planning permission for residential use; it is considered that development would only take place for that use. | | | | | | | | | |
| Achievability | The site has planning per | s planning permission for residential use; it is considered that development would only take place for that use. | | | | | | | | |
| Suitability | Unsuitable | | | | | | | | | |
| | Planning status | Call in - Proposed for employm | ent use H09-1196-16 for re | sidential development | | | | | | |
| | Location | Within Holbeach settlement boundary | | | | | | | | |
| | Site Characteristics | The site is previously developed | d and has little intrinsic amo | enity value. | | | | | | |
| | Environmental issues | No national or local environmental designations nearby. | | | | | | | | |
| | Heritage issues | No major archaeological issues, further information may be required dependant on development. | | | | | | | | |
| | Character | The site is behind frontage development and adjoins a strategic housing commitment so redevelopment would not materially alter the character and appearance of the area. | | | | | | | | |
| | Highways | Dedicated, narrow access onto Fen Gate, a local road, which passes between residen properties which may be problematic for larger vehicles. The site is 1.6km from the A major east-west route, so vehicles would pass through residential areas and the town | | | | | | | | |
| | Infrastructure | It will not lead to the loss of, no space, green infrastructure or c | | existing infrastructure, such as open | | | | | | |
| | Access for employees | Services, facilities and homes are potentially accessible by cycle and by foot. Bus stops are within 766m of the site. The site is within 1.6m of the A17. The site is within the Holbeach built up area (settlement boundary). The site has the potential to be accessible by a range of employees. | | | | | | | | |
| | External environment | Low profile site located to the rear of residential properties. Site is in good condition. The site is within Holbeach built-up area so would have good access to amenities. Residential properties abut the site so could be affected by noise, odour and light although the likely impact would depend upon the proposed use. | | | | | | | | |
| | Internal environment | upgrading to accommodate de | velopment on site. The bou | ated that infrastructure will need undaries of the site are well-treed. b be provided to accommodate a | | | | | | |
| | Market signals | An existing commercial enterp residential properties. The site Actively managed. No mass of | is not capable of accommo | profile location to the rear of dating a mix of employment uses. | | | | | | |
| | Development opportunities | The site has planning permission for residential use; it is considered that development only take place for that use. | | | | | | | | |
| Developable | Undevelopable | Flood risk | FZ3a, low hazard, 0 |)-0.25m | | | | | | |

| Site Reference | HO019 | | | Settlement | | Holbeach | | | | |
|------------------|------------------------------|--|--------------------------|---|---------------|------------------------------|---|--|--|--|
| Site Name | Land to the west of Wel | bourne Lane North | | Site Area (Ha) | | 10.01 | | | | |
| Current use | Agricultural land | | | Available land (ha) | | 10.01 | | | | |
| Proposed employm | B1, B2, B8 | | | Net available land (h | а | 8.00 | | | | |
| Availability | There are no known lega | | | | | | | | | |
| Achievability | _ | ployment use. Values are likely | to h | e moderate and openir | ng-i ir | infrastruc | ture costs are likely to | | | |
| Henrey | | s, utilities). If it is allocated there | | | | | | | | |
| Suitability | Unsuitable | | | | | | | | | |
| | Planning status | Call in - Proposed for employment use | | | | | | | | |
| | Location | 369m from Holbeach settlen | nent | boundary | | | | | | |
| | Site Characteristics | The site has some intrinsic amenity value owing to the site being open, farmed Gr | | | | | | | | |
| | Environmental issues | No national or local environmental designations nearby. | | | | | | | | |
| | Heritage issues | No national or local heritage designations nearby. | | | | | | | | |
| | Character | Unacceptable - the site would have harmful effects upon the character of the area (in this location the town's built up area is largely confined to the southern side of the A17) and would create an intrusion into an area with countryside character. | | | | | | | | |
| | Highways | Access would need to be provided; no provision has been made onto the A17, (throug consented Peppermint Junction scheme). Alternatively access would be required onto Welbounre Lane North, a local road. The site adjoins the A17, a major east-west route vehicles would not need to pass residential areas or town centres. | | | | | | | | |
| | Infrastructure | It will not lead to the loss of, space, green infrastructure o | | | ı, exi | sting infras | tructure, such as open | | | |
| | Access for employees | Services, facilities and homes are potentially accessible by cycle, but not by foot/public transport but the scale of development offers the opportunity to provide new cycle/footpath. The site is within 1.6m of the A17. The site is severed from the Holbeach built-up area (settlement boundary) by the A17 so the site has limited potential to be accessible by a range | | | | | | | | |
| | External environment | Af omployeec High profile site with a 344m the A17 from Holbeach so w could be affected by noise, o Adverse impacts from the A1 | ould dou | have more limited acce r and light - impact wou | ess to | o amenities | . Residential properties | | | |
| | Internal environment | A large, relatively flat irregul upgrading/extending to acco southern boundary. Space fo to accommodate a specific u | mm or ma | odate development on anoeuvring/servicing an | site. | Trees and I | hedges exist on the | | | |
| | Market signals | High profile site in a village lo employment uses. Not active managed, will benefit from s as an anchor it is unlikely tha investment will prove attract | ely n trate it a s | narketed. The strategic egic highways improven econd strategic site, wi | HO00 nents | 02 to the so s and has th | outh is being actively ne University of Lincoln | | | |
| | Development opportunities | Significant upfront investment would be required for access, utilities (including electricity), water and foul water improvements, surface water drainage and flood mitigation, which without additional funding is likely to be a barrier to development. The market potential for development of this site for employment use in this location is considered to be low. | | | | | | | | |
| Developable | Undevelopable | Flood risk | | FZ3a, danger for | most | :, 0.5-1.0m | | | | |