Proposal Title: Hawkwood Road Boscombe



# **Impact Summary**

Climate Change & Energy	Green - Only positive impacts identified	
Communities & Culture	Green - Only positive impacts identified	
Waste & Resource Use	Green - Only positive impacts identified	
Economy	Green - Only positive impacts identified	
Health & Wellbeing	Green - Only positive impacts identified	
Learning & Skills	Green - Only positive impacts identified	
Natural Environment	Green - Only positive impacts identified	
Sustainable Procurement	Green - Only positive impacts identified	
Transport & Accessibility	Green - Only positive impacts identified	

Answers provided indicate that the score for the carbon footprint of the proposal is: 1.5

Answers provided indicate that the carbon footprint of the proposal is:	Low	
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## Decision Impact Assessment Final Report

**DIA Proposal ID**: 626

**Proposal Title:** Hawkwood Road Boscombe



Proposal ID: 626

Proposal Title: Hawkwood Road Boscombe

Type of Proposal: Project

Brief description:

Redevelopment of the Hawkwood Road car park with 68 flats, a docors surgery, community centre, pocket park and parking.

Proposer's Name: Peter Friend

Proposer's Directorate: Environment & Community

Proposer's Service Unit: Housing

Estimated cost (£): Above PCR15 threshold

If known, the cost amount (£): £30,000,000 estimate.

Ward(s) Affected (if applicable):

### **Boscombe West**

Sustainable Development Goals (SDGs) supported by the proposal:

3. Good Health and Well Being 7. Affordable and Clean Energy 11. Sustainable Cities and Communities

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## **Climate Change & Energy**

Is the proposal likely to have any impacts (positive or negative) on addressing the causes and effects of climate change? **Yes** 

If the answer was No, then the explanation is below (in this case there are no answers to subsequent questions in this section):

- 1) Has the proposal accounted for the potential impacts of climate change, e.g. flooding, storms or heatwaves? **Yes**
- 2) Does it assist reducing CO2 and other Green House Gas (GHG) emissions? E.g. reduction in energy or transport use, or waste produced. **Yes**
- 3) Will it increase energy efficiency (e.g. increased efficiency standards / better design / improved construction technologies / choice of materials) and/or reduce energy consumption? **Yes**
- 4) Will it increase the amount of energy obtained from renewable and low carbon sources? **Yes**

How was the overall impact of the proposal on its ability to positively address the cause and effects of climate change rated?

**Green - Only positive impacts identified** 



The reasoning for the answer (details of impacts including evidence and knowledge gaps):

The scheme has been designed to meet Passivhaus design standards and will also make use of solar PV to offset the power usage.

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## **Communities & Culture**

Is the proposal likely to impact (positively or negatively) on the development of safe, vibrant, inclusive and engaged communities? **Yes** 

If the answer was No, then the explanation is below (there are no answers to subsequent questions in this section):

- Will it help maintain and expand vibrant voluntary and community organisations?
   Yes
- 2) Will it promote a safe community environment? Yes
- 3) Will it promote and develop cultural activities? Yes

How would the overall impact of the proposal on the development of safe, vibrant, inclusive and engaged communities be rated?

#### **Green - Only positive impacts identified**



Reasoning for the answer (details of impacts including evidence and knowledge gaps):

The scheme includes a new community centre, park and doctors surgery. The community centre will be used for various activities for the whole of the Boscombe community, the park will be a safe, open, green space forthe community to use. The doctors surgery will provide local medical care facilities for the wider community.

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## **Waste & Resource Use**

Is the proposal likely to have any impacts (positive or negative) on waste resource use or production and consumption? **Yes** 

If the answer was No, then the explanation is below (there are no answers to subsequent questions in this section):

- Will it prevent waste or promote the reduction, re-use, recycling or recovery of materials? Yes
- 2) Will it use sustainable production methods or reduce the need for resources?
  Yes
- 3) Will it manage the extraction and use of raw materials in ways that minimise depletion and cause no serious environmental damage? Partially
- 4) Will it help to reduce the amount of water abstracted and / or used? Partially

How would the overall impact of the proposal on the sustainable production and consumption of natural resources be rated?

## **Green - Only positive impacts identified**



The reasoning for the answer (details of impacts including evidence and knowledge gaps):

Contractors will be encouraged to use sustainable construction methods and to rovide evidence of sustainable supply chains. Eg onl;y using timber from sustainable sources.

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## **Economy**

Is the proposal likely to impact (positively or negatively) on the area's ability to support, maintain and grow a sustainable, diverse and thriving economy? **Yes** 

If the answer was No, then the explanation is below (there are no answers to subsequent questions in this section):

- Will the proposal encourage local business creation and / or growth?
   Yes
- 2) Will the proposal enable local jobs to be created or retained? Yes
- 3) Will the proposal promote sustainable business practices?

  Don't know even though may be relevant

=How would the overall impact of the proposal on it's potential to support and maintain a sustainable, diverse and thriving economy be rated?

#### **Green - Only positive impacts identified**



The reasoning for the answer (details of impacts including evidence and knowledge gaps):

The proposal proides new affrodable housing wher the residents will be able to walk to the local ton centre to support the retail and hospitality businesses. We are also providing four kioks to be made available for pop up businesses in the new link between the town centre and the new development.

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# BCP Council

## **Health & Wellbeing**

Is the proposal likely to impact (positively or negatively) on the creation of a inclusive and healthy social and physical environmental for all? **Yes** 

If the answer was No, then the explanation is below (there are no answers to subsequent questions in this section):

1) Will the proposal contribute to improving the health and wellbeing of residents or staff?

Yes

2) Will the proposal contribute to reducing inequalities?
Yes

3) Will the proposal contribute to a healthier and more sustainable physical environment for residents or staff?

Yes

How would the overall impact of the proposal on the creation of a fair and healthy social and physical environmental for all be rated?

#### **Green - Only positive impacts identified**



The reasoning for the answer (details of impacts including evidence and knowledge gaps):

The new homes are designed to meet Passivhaus standards reducing the heating requirements and energy costs. The design allows for a continuous exchange of fresh air into the buildings which creates a healthier environment. The community centre has been designed to meet the same standards. The inclusion of a new park will provide a quiet green space for both new and existing residents to use. The new doctors surgery will provide good a local healthcare facility for theBoscombe residents.

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## **Learning & Skills**

Is the proposal likely to impact (positively or negatively) on a culture of ongoing engagement and excellence in learning and skills? **Yes** 

If the answer was No, then the explanation is below (there are no answers to subsequent questions in this section):

- Will it provide and/or improve opportunities for formal learning?
   Yes
- 2) Will it provide and/or improve community learning and development? Yes
- 3) Will it provide and/or improve opportunities for apprenticeships and other skill based learning? Yes

How would the overall impact of the proposal on the encouragement of learning and skills be rated?

Green - Only positive impacts identified



The reasoning for the answer (details of impacts including evidence and knowledge gaps):

The community centre can be used for groups providing educartional activities for al ages, both formal and informal. There will be a small pavillion/shed in the new park where practical activities such as cycle repair classes have been proposed. During the construction phase the building contractor will be encouraged to used local trades and to employ apprentices.

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## **Natural Environment**

Is the proposal likely to impact (positively or negatively) on the protection or enhancement of local biodiversity or the access to and quality of natural environments?

Yes

If the answer was No, then the explanation is below (there are no answers to subsequent questions in this section):

- 1) Will it help protect and improve biodiversity i.e. habitats or species (including designated and non-designated)? **Yes**
- 2) Will it improve access to and connectivity of local green spaces whilst protecting and enhancing them? **Yes**
- 3) Will it help protect and enhance the landscape quality and character? Yes
- 4) Will it help to protect and enhance the quality of the area's air, water and land? **Yes**

How would the overall impact of your proposal on the protection and enhancement of natural environments be rated?

**Green - Only positive impacts identified** 



The reasoning for the answer (details of impacts including evidence and knowledge gaps):

This is a development of an existing tarmac area car park. There will be minimal tree loss as most trees around the perimeter are being retained. The development includes the creation of a new park which will include grassed areas, shrubs and trees. We will be including measures to increase the BNG as hmuch as possible and have engaged a firm of consultants, WSP, to advise us of the necessary measures we need to take. The hardstanding area is going to be reduced from its current level by the creating of the new park and the other green planted areas around the development. Surface water runoff will be managed by soakaways and togetehr with the planted areas and park, this should reduce the overal runoff comparde to the site's current use.

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## Sustainable Procurement

Does your proposal involve the procurement of goods, services or works? Yes

If the answer was No, then the explanation is below (there are no answers to subsequent questions in this section):

Has or is it intended that the Strategic Procurement team be consulted? **Yes – already underway** 

If the Strategic Procurement team was not consulted, then the explanation for this is:

1) Do the Government Buying Standards (GBS) apply to goods and/or services that are planned to be bought?

#### Don't know even though may be relevant

- 2) Has sustainable resource use (e.g. energy & water consumption, waste streams, minerals use) been considered for whole life-cycle of the product/service/work? Yes
- 3) Has the issue of carbon reduction (e.g. energy sources, transport issues) and adaptation (e.g. resilience against extreme weather events) been considered in the supply chain? Yes
- 4) Is the product/service fairly traded i.e. ensures good working conditions, social benefits e.g. Fairtrade or similar standards? Yes
- 5) Has the lotting strategy been optimised to improve prospects for local suppliers and SMEs?

Don't know even though may be relevant

6) If aspects of the requirement are unsustainable then is continued improvement factored into your contract with KPIs, and will this be monitored? Don't know even though may be relevant

How is the overall impact of your proposal on procurement which supports sustainable resource use, environmental protection and progressive labour standards been rated?

#### **Green - Only positive impacts identified**



The reasoning for the answer (details of impacts including evidence and knowledge gaps):

The winning contrcator will be encouraged to procure services and materials from sustainable sources. All waste materials will be seperated and disposal records will





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be ket. Water and power usage will be monitored by the building contractor during the construction phase. use of local suppliers will be encouraghed where practical.

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## **Transport & Accessibility**

Is the proposal likely to have any impacts (positive or negative) on the provision of sustainable, accessible, affordable and safe transport services - improving links to jobs, schools, health and other services? **Yes** 

If the answer was No, then the explanation is below (there are no answers to subsequent questions in this section):

- Will it support and encourage the provision of sustainable and accessible modes of transport (including walking, cycling, bus, trains and low emission vehicles)?
   Yes
- 2) Will it reduce the distances needed to travel to access work, leisure and other services? **Partially**
- 3) Will it encourage affordable and safe transport options? Yes

How would the overall impact of your proposal on the provision of sustainable, accessible, affordable and safe transport services be rated?

#### **Green - Only positive impacts identified**



The reasoning for the answer (details of impacts including evidence and knowledge gaps):

As part of this development there will be a new pedestrian link to the town center. There is a large amount of cycle storage included in the proposals and parking spaces are at a minimum in line with the BCP parking standards SPD. Bus stops along Hawkwood Road are being retained and the intention is to include car club parking spaces in the retained area of car parking. This development will also benefit from the wider towns fund sustainable transport infrastructure improvements in and around Boscombe.