



Statement of Community Involvement Appendices (Part 2 – Submission Stage)

Dorset Innovation Park – Local Development Order

Stride Treglown

Stride Treglown job no.	151671
Prepared by	Tom Mills and Graham Stephens
Checked by	Graham Stephens
Date	30.10.2018
Revision	c

Revisions

Revision	Description
А	TM initial Draft
В	GKS Final with statutory agency responses included
С	Client (RW) amendments

Appendix A – Advanced Notification Leaflet

DORSET INNOVATION PARK

LOCAL DEVELOPMENT ORDER INVITATION TO PUBLIC CONSULTATION





A Local Development Order (LDO) has been submitted as a proposed means of simplifying the planning process for a key Dorset employment site, with further consultation taking place late August until 25th September 2018.

Purbeck District Council led on the preparation of an LDO for Dorset Innovation Park, near Wool, which will help streamline planning for the site, developing its identity whilst respecting the local environment. The LDO has been prepared by a team of consultants over the last 8 months, with feedback from residents and interested parties received in early 2018.

The LDO, once approved, will enable the fast-tracking of planning approval for employment development, subject to a number of conditions which are proposed within the Order. WHEN & WHERE:

TUESDAY 4 SEPTEMBER - MIDDAY UNTIL 8PM D'URBERVILLE CENTRE, WOOL, (BH20 6DL)

FRIDAY 7 SEPTEMBER - MIDDAY UNTIL 8PM D'URBERVILLE CENTRE, WOOL (BH20 6DL)

SATURDAY 8 SEPTEMBER - 1 PM UNTIL 4PM DORSET INNOVATION PARK GATEHOUSE (DT2 8ZB) Including escorted tours of the stee by minibus for interested members of the public. Anyone interested in taking the tour should sign up on the day at the gatehouse.

ONLINE SURVEY - https://www.surveymonkey.com/r/dorsef-LDO (from 28th August until 25th September) LDO DOCUMENT - https://planningsearch.purbeck-dc.gov.uk/PlanAppSrch.aspx (LDO/2018/0001)

STRIDE TREGLOWN

Link: <u>http://dorsetlep.co.uk/media-centre/simplified-planning-for-dorset-innovation-park-moves-a-step-</u>closer/

Simplified planning for Dorset Innovation Park moves a step closer

Home > Media Centre > Simplified planning for Darset Innovation Park moves a step closer



A Local Development Order (LDO) has been submitted as a proposed means of simplifying the planning process for a key Dorset employment site, with further consultation taking place this August and September.

An LDO for Dorset Innovation Park, Dorset's Enterprise Zone which is hosted by Dorset LEP, will help streamline planning for the site, developing its identity whilst respecting the local environment.

The LDO has been led by Purbeck District Council, and has been prepared by a team of consultants over the last 8 months, with feedback from residents and interested parties received in early 2018.

During late August and September, there will be an opportunity for the local community to comment on the LDO. Purbeck District Council will also be consulting with statutory consultees

The LDO, once approved, will enable the fast-tracking of planning approval for employment development, subject to a number of conditions which are proposed within the Order.

Public consultation will run between 28 August and 25 September 2018. The LDO, LDO/2018/0001 and its related documents, are available online at: https://planningsearch.purbeck-dc.gov.uk/PlanAppSrch.aspx

A questionnaire in response to the consultation will be available online from 28 August 2018 at www.surveymonkey.com/r/dorset-LDO

Public consultation drop-in events, staffed by project team representatives will be taking place in Wool during September on the following dates:

Tuesday 4 September: D'Urberville Centre, Wool, 12pm to 8pm

- O (Thursday 6 September, for site users only at Chesil House, Dorset Innovation Park 10 am to 4pm)
- Friday 7 September: D'Urberville Centre, Wool, midday until 8pm public consultation
- Saturday 8 September: the gatehouse Dorset Innovation Park (DT2 8ZB) between 1pm and 4pm, including escorted tours of the site by minibus for interested members of the public. Anyone interested in taking the tour should sign up on the day at the gatehouse.

Dorset Innovation Park Enterprise Zone is Dorset's second largest strategic employment site. It is an advanced engineering and manufacturing cluster of excellence for the South West, building on strengths in, marine, defence and energy technology.

Significant investment in the whole site by Purbeck District Council, Dorset County Council and Dorset LEP is providing a new opportunity for businesses by offering attractive Enterprise Zone benefits such as business rate reduction, simplified planning and full fibre broadband connectivity.

Councillor Cherry Brooks, Purbeck District Council and Dorset County Council member and portfolio holder said: "Having a Local Development Order means we can enable co-ordinated development at the site, speeding up the planning process, whilst safeguarding the special qualities of this sensitive area."

Councillor Brooks continued: "We believe that an LDO will be a unique selling point for the site, reducing risk for developers and enabling appropriate development to proceed smoothly, thereby creating quality jobs and boosting the local economy. This will address two of the Council's corporate priorities of improving the local economy and infrastructure and protecting and enhancing the local environment."

Jim Stewart, Chair of the Dorset Local Enterprise Partnership, welcomed the LDO proposal for Dorset Innovation Park. He said: "The Local Development Order is the key that will unlock rapid investment in the site by target sector companies, reducing the planning process from several months to less than 28 days.

The LDO will benefit those wanting to expand their existing businesses on site, relocate to take advantage of business rate relief, or respond quickly to newly awarded contracts.

This will all lead to new highly skilled employment opportunities and an increase in employment productivity for Dorset."

Following the public consultation, the LDO, with any resulting changes, will be considered by Purbeck District Council planning committee before the end of November 2018.

Simplified planning for Dorset Innovation Park moves a step closer



Enterprise

Zones A Local Development Order (LDO) has been submitted as a proposed means of simplifying the planning process for Dorset Innovation Park, Dorset's Enterprise Zone, with further consultation taking place this September.

Dorset Innovation Park Enterprise Zone is Dorset's second largest strategic employment site. It is an advanced engineering and manufacturing cluster of excellence for the South West, building on strengths in, marine, defence and energy technology.

Significant investment in the whole site by Purbeck District Council, Dorset County Council and Dorset LEP is providing a new opportunity for businesses by offering attractive Enterprise Zone benefits such as business rate reduction, simplified planning and full fibre broadband connectivity.

An LDO will help streamline planning for the site, developing its identity whilst respecting the local environment.

Public consultation will run until 25 September 2018.

The following text is taken from the Press Release published by the Dorset Echo on the 3rd September 2018. A copy of the article can be found using the following link:

https://www.dorsetecho.co.uk/news/16683318.fast-track-steps-revealed-to-develop-county-innovation-park/

"PLANS to fast-track the planning process for an employment site have taken a step forward.

A Local Development Order (LDO) has been submitted as a proposed means of simplifying the planning process for the Dorset Innovation Park near <u>Wool</u>, with further consultation taking place this August and September.

Purbeck District Council led on the preparation of the LDO, which, it is hoped, will help streamline planning for the site, developing its identity whilst respecting the local environment.

The LDO has been prepared by a team of consultants over the last eight months, with feedback from residents and interested parties received in early 2018.

People can still have their say online and at public consultation events.

The LDO, if approved, will enable the fast-tracking of planning approval for employment development, subject to a number of conditions which are proposed within the order.

The full document is available online at planningsearch.purbeck-dc.gov.uk/PlanAppSrch.aspx. A questionnaire in response to the consultation is also available at www.surveymonkey.com/r/dorset-LDO

Public consultation drop-in events will also be taking place on:

- Tuesday, September 4 at D'Urberville Centre, Wool, 12pm to 8pm

- Thursday, September 6, (for site users only) at Chesil House, Dorset Innovation Park 10 am to 4pm

- Friday, September 7 at D'Urberville Centre, Wool, 12pm until 8pm

- Saturday, September 8 at the gatehouse Dorset Innovation Park (DT2 8ZB) between 1pm and 4pm, including escorted tours of the site by minibus for interested members of the public. Anyone interested in taking the tour should sign up on the day at the gatehouse.

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Councillor Cherry Brooks, Purbeck District Council and Dorset County Council member said: "Having a Local Development Order means we can enable co-ordinated development at the site, speeding up the planning process, whilst safeguarding the special qualities of this sensitive area."

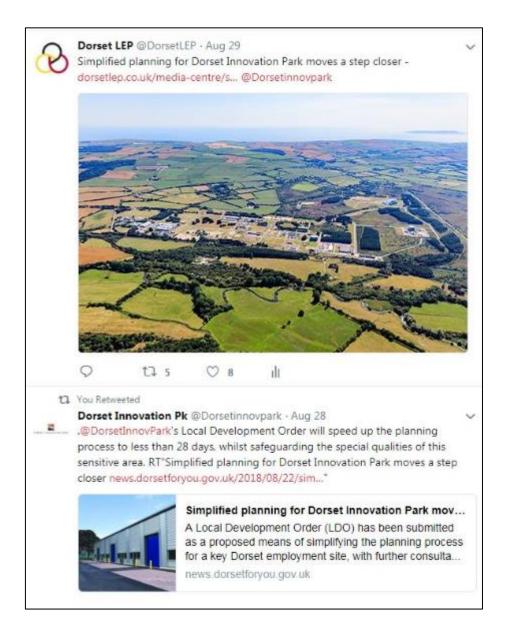
She added: "We believe that an LDO will be a unique selling point for the site, reducing risk for developers and enabling appropriate development to proceed smoothly, thereby creating quality jobs and boosting the local economy. This will address two of the council's corporate priorities of improving the local economy and infrastructure and protecting and enhancing the local environment."

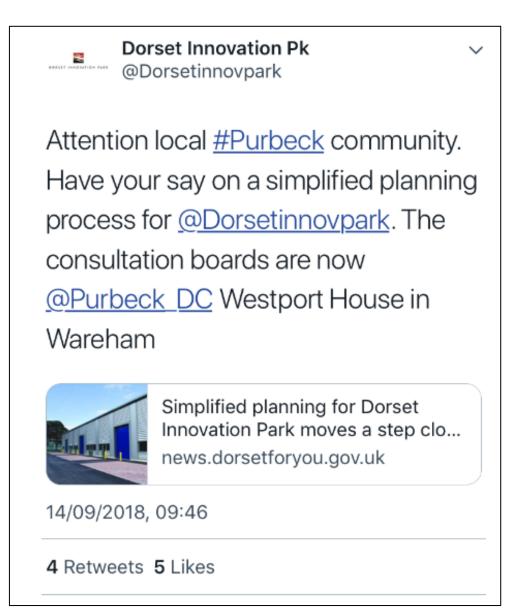
Ends.

Jim Stewart, chairman of the Dorset Local Enterprise Partnership, welcomed the LDO proposal for Dorset Innovation Park. He said: "The Local Development Order is the key that will unlock rapid <u>investment</u> in the site by target sector companies, reducing the planning process from several months to less than 28 days."

Following the public consultation, the LDO, with any resulting changes, will be considered by Purbeck District Council planning committee before the end of November 2018. The following images capture the advanced notification twitter feeds relating to the Dorset Innovation Park. These provided a link to the Dorsetforyou.gov.uk website, where further information could be found relating to the times and venue of the events. Additional tweets were posted during the Saturday event.











Purbeck District Council, along with its partners Dorset County Council and Dorset Local Enterprise Partnership (LEP), is pleased to be able to present proposals for Dorset Innovation Park. These proposals will form the basis of a Local Development Order (LDO) that will encourage the delivery of new employment uses at the Innovation Park over a period of 25 years.

The Local Development Order is designed to streamline the planning process for those wishing to invest and deliver new employment buildings across the site. The Order, and its supporting documents, provides a set of development principles and guidance. These not only inform detailed development proposals but also provide a framework against which the Council can make expedient development management decisions, where submitted projects are considered to be in accordance with the provisions of the Order.

It is estimated that Dorset Innovation Park has the potential to accommodate 55,355m² of net new build employment floor space as well as retaining 22,855m² of existing commercial floor space. When fully developed, the Local Development Order area has the potential to provide a floor area of over 75,000m² and over 1,500 full time equivalent jobs.

This estimate excludes areas beyond the Local Development Order boundary, but located within the Enterprise Zone, which extends to about 10 hectares (equivalent to 20% of the wider Enterprise Zone). This additional land should become available post 2023 once decommissioned. Once fully developed out, total employment numbers at the extended Dorset Innovation Park are unlikely to exceed the 2,000 jobs based at the site in the 1980's when the former nuclear test facility was fully operational.



Dorset Innovation Park has the opportunity to attract people, organisations and investment into an attractive, inspirational and collaborative working environment within the Dorset landscape. The vision for this Dorset Innovation Park is to blend the successes of the past with the advancement in the technologies of the future.

We are now looking to hear back from the surrounding communities and from county-wide interests to ensure that our Local Development Order is as deliverable and robust as possible. The information presented on these boards is a summary of the design aspirations that will drive the future of Dorset Innovation Park.







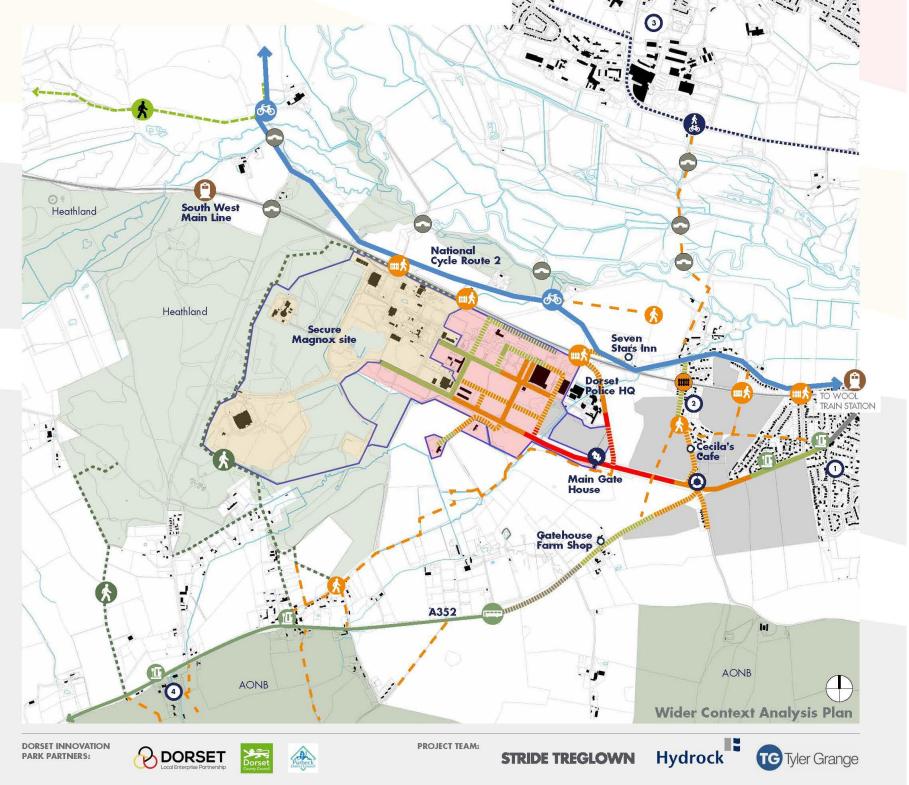
In February and March 2018, a series of public consultation events were undertaken to raise awareness of the preparation of a Local Development Order for Dorset Innovation Park.

As well as raising awareness, we received valuable feedback from those living and working locally of the issues that they felt could influence the preparation of a long term development strategy for the Innovation Park. This feedback, coupled with detailed discussions with a wide variety of stakeholders and statutory consultees, has been used to develop and test the proposals that now underpin the Local Development Order. Since those early consultation events, the details of the Local Development Order have been developed, which respond to the key issues that were raised, including (but not limited to):

- Highways
- Landscape, ecology & biodiversity
- Employment

DORSET INNOVATION PARK





THE VISION DORSET INNOVATION PARK

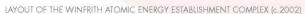


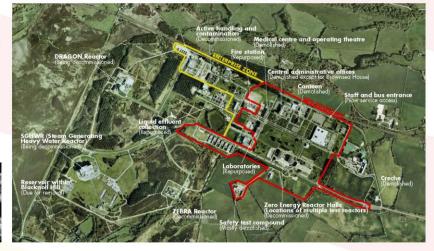
DORSET INNOVATION PARK

One of the key documents that forms part of the Local Development Order is a Design Guide. This document sets out the parameters that will be used to steer and control the design of all new development within Dorset Innovation Park. It pulls together the essential qualities of place that will inform the character of the Innovation Park going forwards and sets out how it will look and feel.

Dorset Innovation Park will become a test bed for research into new commercial products and practices, which neatly aligns with the site's history. It aims to capture that spirit by creating a place that inspires like-minded companies and individuals to innovate together.

Winfrith's story is a history of world-class research, science and technology. Dorset Innovation Park seeks to capture that pioneering spirit by providing a secure environment for new ideas, technologies and innovations to be developed and tested in key sectors.





At the heart of the Design Guide are 4 key characteristics that have been identified as being essential traits that will help to make this an attractive and successful place for high skilled employment. All new development and interventions within Dorset Innovation Park will need to adhere to, and promote, these 4 key traits. This design ethos is secured within the Order, as well as within the Concept Masterplan and the Parameter Plans (refer to the following boards).

1. LANDSCAPE

A place that reflects and respects the sensitive landscape that surrounds it



2. COLLABORATION

A secure, yet collaborative, place that encourages and supports Research and Innovation



3. WELLBEING

A place that promotes happiness and wellbeing for everyone working and visiting the Innovation Park

4. IDENTITY

A place that is unique with its own identity and purpose

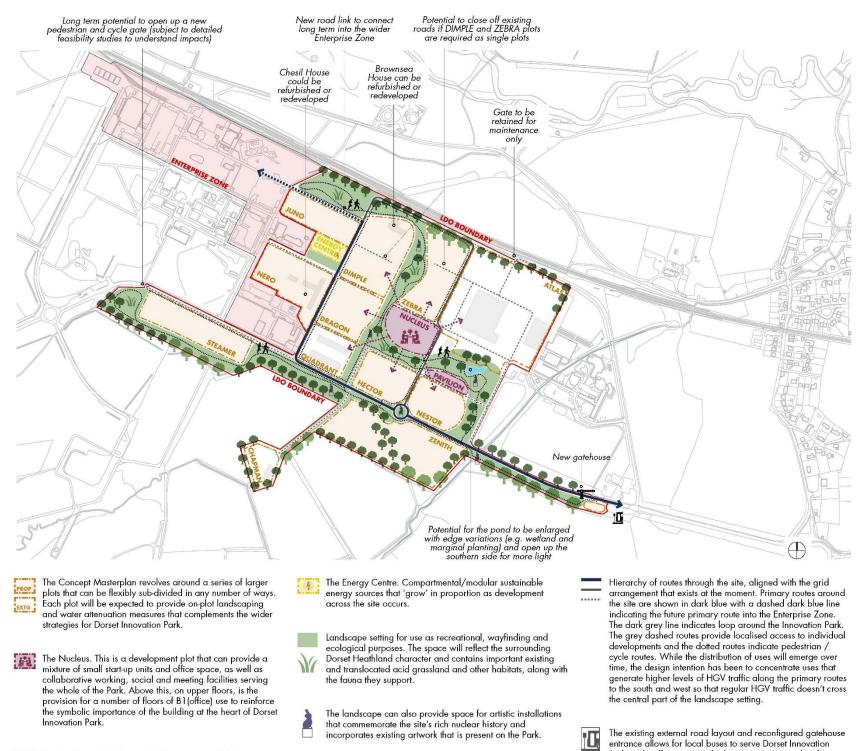


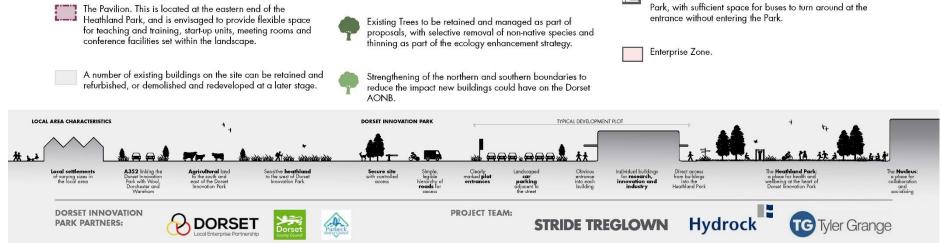
CONCEPT MASTERPLAN OVERARCHING FRAMEWORK



DORSET INNOVATION PARK

The emerging concept masterplan proposes a flexible development framework comprising a series of sub-divisible development plots that are joined together by a unifying landscape. Dorset Innovation Park will become a place with its own distinct character that will appeal to new and current tenants, including their employees. This will become a place where people want to work.





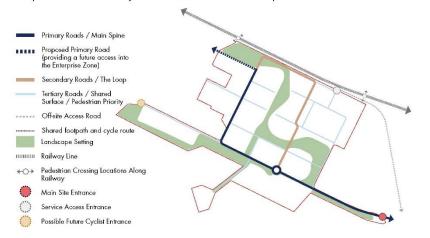




DORSET INNOVATION PARK

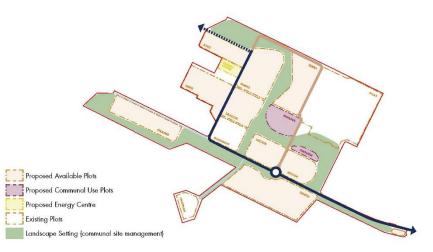
MOVEMENT STRATEGY

The grid layout of the existing road layout will be rationalised to provide a simpler movement strategy for Dorset Innovation Park. The Concept Masterplan seeks to work with the existing network as much as possible with only minor modifications required.



PLOT IDENTIFICATION

Dorset Innovation Park has been divided up into a series of individual development plots that are joined together by a unifying landscape strategy, including the central Heathland Park.

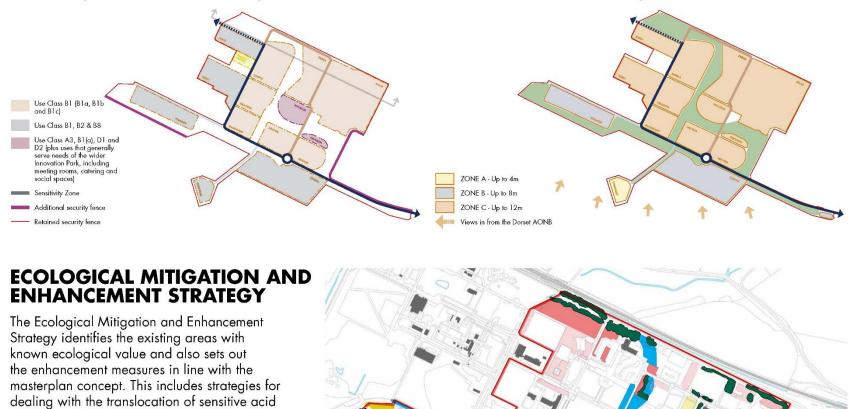


LAND USE AREAS AND SECURE BOUNDARY

In order to retain the integrity of the parkland that runs throughout Dorset Innovation Park, it is proposed that uses that generate relatively high levels of HGV movements (B2 Industrial and B8 Distribution) are located along the southern and western edges of the site.

PROPOSED PLOT HEIGHTS

The southern part of Dorset Innovation Park is the most sensitive in terms of impact on the wider Dorset landscape. Plot heights range from 4m in height in the southern more sensitive area to 12m in less sensitive areas that can absorb taller buildings.



Key

grasslands.

 Receptor for translocated grassland

 Retained and managed high importance grassland

 Translocated high importance grassland

 Retained and managed moderate importance grassland

 Translocated moderate importance grassland

 Translocated moderate importance grassland

 Existing low importance grassland managed to entrance

 Existing woodland and trees: thinned and managed to prolong longevity; non-natives removed

 Existing pond enhanced by removal of trees and planting of submerged and emergent native flora

 Management prescription (MP) - refer to LEMP text

DORSET INNOVATION PARK PARTNERS:





PROJECT TEAM:









DORSET INNOVATION PARK

A series of individual but complementary character areas have been identified to unify the overall image of the site, to promote specific landscape and ecological measures, and to create areas of distinctiveness within the Innovation Park.

Some of these character areas are already established, such as the Northern Edge which includes existing boundary vegetation, grassland of high interest and will require little additional work to reinforce that character.

Others will utilise existing components within the landscape to create newly defined areas with a character that reflects a specific role or purpose. Most of these character areas are defined by a combination of functions such as recreation or circulation, and the natural assets they posses or offer opportunities, such as acid grassland and existing trees.

CHARACTER AREAS

CIRCULATION



The Loop Local Roads Steamer Route

Main Spine

CHARACTER AREA: **THE GATEWAY**

The Gateway will introduce the landscape character of the site at the entrance to the Innovation Park and will set the scene by including Dorset Heathland characteristics including heathers, grasses, ferns, birch and pine trees, along with acid grassland.



CHARACTER AREA: **HEATHLAND PARK**

The Heathland Park that snakes through the heart of the Innovation Park will be a simple treatment of trees and grassland, incorporating many of the existing trees and tree groups. This includes footpaths, cycleways and mown grass paths as pedestrian routes throughout.



CHARACTER AREA: SOUTHERN EDGE

The Southern Edge is identified as a receptor site for some acid grassland to be translocated from several proposed development plots and additional screening will be included as visual screening from the

CHARACTER AREA: **NORTHERN EDGE**

The Northern Edge includes retained acid grassland areas of high importance and the protection of the existing boundary vegetation. The area will also include locations for picnic benches and seating

AONB.







DORSET INNOVATION PARK

The purpose of the Local Development Order is to create a streamlined planning process for potential new tenants that adhere to the aspirations of the Enterprise Zone. The Order seeks to embed within it a suitable blend of flexibility (to be able to respond to the varying requirements of prospective tenants) and control (to ensure that Dorset Innovation Park evolves to a high standard).

The Design Guide provides guidance both for prospective new tenants prior to designing their plots, and for the management of the overall Innovation Park. With the use of precedent images, it addresses topics such as:

- Building form
- Architectural character and materials
- Sitewide wayfinding
- Servicing and cycle storage
- Landscape elements

The Design Guide promotes a vision of a 'robust, progressive architecture' with modern and elegant buildings that integrate with the surrounding landscaping and positively contribute to public spaces and adjacent buildings. The landscaping characteristics will create a high-tech science park with high quality, hard wearing, attractive and distinctive landscaping appropriate and reflective of the existing local surroundings.

BUILDING FORM:









INDUSTRIAL CHARACTERISTICS:





SITEWIDE WAYFINDING:







LEIDEN BIO SCIENCE PARK



Purbeck

METAL & COMPOSITE CLADDING:



LANDSCAPING:









SERVICING & CYCLE STORAGE:





DORSET INNOVATION PARK PARTNERS:









NEXT STEPS YOUR CHANCE TO FEEDBACK



DORSET INNOVATION PARK

The Local Development Order for Dorset Innovation Park has been submitted to Purbeck District Council as the local planning authority. Purbeck District Council is seeking your views on the content of the Order, along with all the supporting documentation.

All comments received, via the online survey or in writing, will be reviewed and then analysed by the LDO project team. Following this formal publicity and consultation period, the Council would like the Development Order in place by the end of 2018.

The Local Development Order is made up of all the components of an outline planning permission including ground investigation surveys, transport assessments, ecology and tree surveys, a landscape and ecological management plan and a design guide. All of this information can be viewed and downloaded from the web link below.



CONTACT US

Purbeck District Council is looking for as much feedback as possible in advance of the Order being made from those interested in the future development of Dorset Innovation Park. People from the neighbouring communities, along with business interests from the wider area, are encouraged to provide their views and comments through the survey. The completed online survey and comments should be returned (and received) no later than midnight on Tuesday 25th September 2018.

You can also use the following email address to provide additional comments or to register your interest in being kept updated as to the progress of the project: **consultation@stridetreglown.com**

To complete the online questionnaire, please visit: https://www.surveymonkey.com/r/dorset-LDO

To review these exhibition boards online, please visit: www.dorsetinnovationpark.co.uk

To view the draft Local Development Order, including the Statement of Reasons, the Design Guide and supporting technical assessments, as well as these exhibition boards, please visit:

https://planningsearch.purbeck-dc.gov.uk/PlanAppSrch.aspx (then search for 'LDO/2018/0001' in the Application Number box)

It is also possible to attend a series of manned events with members of Purbeck District Council, Dorset County Council, Dorset Local Enterprise Partnership and the consultant project team present to talk through the proposals and discuss any issues you would like to raise with them. These events will be held at the following locations: TUESDAY 4 SEPTEMBER - MIDDAY UNTIL 8PM D'URBERVILLE CENTRE, WOOL

FRIDAY 7 SEPTEMBER - MIDDAY UNTIL 8PM D'URBERVILLE CENTRE, WOOL

SATURDAY 8 SEPTEMBER - 1PM UNTIL 4PM DORSET INNOVATION PARK GATEHOUSE (DT2 8ZB) Including escorted tours of the site by minibus for interested members of the public. Anyone interested in taking the tour should sign up on the day at the gatehouse.

COMMITMENT TO THE DORSET INNOVATION PARK



While the Local Development Order will provide Dorset Innovation Park with an invaluable planning tool to promote and attract new employment, the Enterprise Zone Management Board has already begun to look at how smaller interventions can be made to improve the look and functionality of Dorset Innovation Park, including initial studies for a new gatehouse, as well as a new sitewide signage strategy.

DORSET INNOVATION PARK PARTNERS:



PROJECT TEAM



TG Tyler Grange

DORSET INNOVATION PARK PUBLIC CONSULTATION QUESTIONNAIRE



Introduction

This consultation is being held following the submission of the proposed Dorset Innovation Park Local Development Order (LDO). An LDO is a distinct planning process which establishes the principle of development of a site for certain uses and can establish early controls or principles for how development might proceed. Once granted, the process for securing detailed approval of proposed buildings is much quicker, so long as they comply with the Order.

This consultation is technical in nature in order to ensure that there is sufficient consideration of the technical assessment work which underpins the principle of development and the subsequent controls which feature in the Design Guide and Order. We recognise that not all respondents will have technical knowledge or the time to review the evidence base. As such, the consultation

boards present an overview of the submitted proposals and the approach taken by the project team to ensure that development is appropriate and responds to the opportunities and constraints. Therefore, if you don't wish to respond to the individual questions there is an opportunity to leave general comments.

How to present your views

After you have had time to review the exhibition boards and/or discuss the proposals with our team, please take a moment to fill in the following questionnaire. Please leave the sheets with a member of our team or alternatively take them away and post them to the team using the contact details overleaf. Replies must be received by the stated deadline. The questions below are identical to an online survey which can be accessed at the following address: https://www.surveymonkey.com/r/dorset-ldo

1. Do you consider that the proposed development mix is appropriate to the LDO aspirations to attract businesses operating within the advanced engineering and manufacturing; Defence; Marine; Energy; and, Cyber security sectors?

Comment	No				
			priate protections ed sufficient to pro		
Not at all	Not certe	ain / no comme	nt 🗌 Yes		
landscape pla central landsc	nting strategy ape setting?	y? Do you su	scape and visual ir pport the approac		
Not at all	Not certo	ain / no comme	nt Yes		
	TION PARK PA	RTNERS:	PROJECT TEAM: STRIDE TREGLO		T lor Croppo
Local Encerprise Partne	rship Dorset	Purbeck	STRIDE TREGU	OWN Hydr	Tyler Grange

DORSET INNOVATION PARK PUBLIC CONSULTATION QUESTIONNAIRE



4. Do you consider that the Design Guide appropriately captures the key issues and principles (eg landscape character, streets and movement, long term development flexibility)?

Yes	No
lf not, what isn't captured?	
5. Does the j	proposed Order adequately control the principles in the Design Guide? If not, what

 additional conditions or controls do you consider need to be addressed?

 Yes
 No

 If not, what

isn't captured?

6. What modifications would you like to see in the Order and why?

7. If you don't wish or feel able to respond to these questions, please feel free to provide general comments on the principle of the LDO proposals and the possible approach to development.

The Local Development Order consultation deadline for completed online survey and return of comments is: **Midnight on Tuesday 25th September 2018**

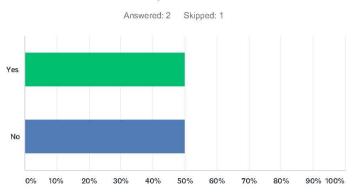
Please leave the completed forms with us at the exhibition or send by post to: Stride Treglown, Promenade House, The Promenade, Clifton, Bristol, BS8 3NE

 Dorset INNOVATION PARK PARTNERS:
 PROJECT TEAM:

 DORSET
 Image: Constraints
 STRIDE TREGLOWN

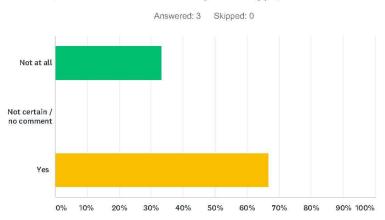
 Hydrock
 To Tyler Grange

Q1 Do you consider that the proposed development mix is appropriate to the LDO aspirations to attract businesses operating within the advanced engineering and manufacturing; Defence; Marine; Energy; and, Cyber security sectors?



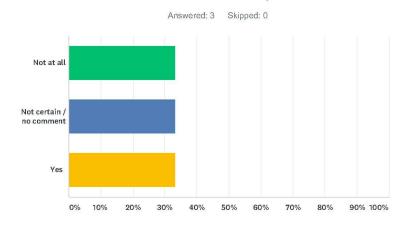
ANSWER CHOICES	RESPONSES	
Yes	50.00%	1
No	50.00%	1
TOTAL		2

Q2 Do you consider that there are appropriate protections in place to secure a net gain in biodiversity? Are the protections proposed sufficient to provide the necessary ecology protections?



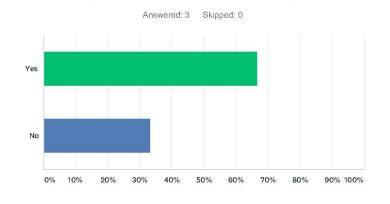
ANSWER CHOICES	RESPONSES	
Not at all	33.33%	1
Not certain / no comment	0.00%	0
Yes	66.67%	2
TOTAL		3

Q3 Do you agree that the potential landscape and visual impact is addressed through the proposed landscape planting strategy? Do you support the approach to onsite landscaping, particularly the central landscape setting?



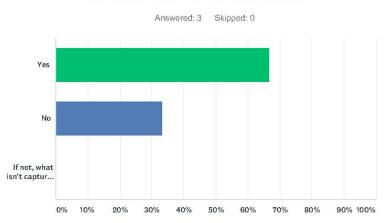
ANSWER CHOICES	RESPONSES	
Not at all	33.33%	1
Not certain / no comment	33.33%	1
Yes	33.33%	1
TOTAL		3

Q4 Do you consider that the Design Guide appropriately captures the key issues and principles (eg landscape character, streets and movement, long term development flexibility)?



ANSWER CHOICES	RESPONSES	
Yes	66.67%	2
No	33.33%	1
TOTAL		3

Q5 Does the proposed Order adequately control the principles in the Design Guide? If not, what additional conditions or controls do you consider need to be addressed?



ANSWER CHOICES	RESPONSES	
Yes	66.67%	2
No	33.33%	1
If not, what isn't captured?	0.00%	0
TOTAL		3

Q6 What modifications would you like to see in the Order and why?

Answered: 1 Skipped: 2

Q7 If you don't wish or feel able to respond to these questions, please feel free to provide general comments on the principle of the LDO proposals and the possible approach to development

Answered: 2 Skipped: 1

Appendix H – Quantitative Responses

	Dorset innovation Park Local Dev	
#1		
COMPLETE		
Collector: Started: Last Modified: Time Spent: IP Address:	Web Link 1 (Web Link) Friday, August 31, 2018 9:11:30 AM Friday, August 31, 2018 9:22:09 AM 00:10:39 94.7.93.84	
Page 1		
is appropriate to th businesses operati	er that the proposed development mix e LDO aspirations to attract ing within the advanced engineering ; Defence; Marine; Energy; and, tors?	No, Comment: There is no requirement for the LDO in this area. Having an innovation park is a waste of time, due to Wool being a small village and therefore his proposal would be better located in Wareham or any other area bigger than a large village.
protections in place	er that there are appropriate e to secure a net gain in biodiversity? e proposed sufficient to provide the protections?	Not at , all Comment: The more you build, the more biodiversity suffers.
impact is addresse planting strategy?	hat the potential landscape and visual d through the proposed landscape Do you support the approach to onsite sularly the central landscape setting?	Not at all
captures the key is	er that the Design Guide appropriately isues and principles (eg landscape and movement, long term ility)?	No, If not, what isn't captured?: As I have eluded in previous questions.
principles in the De	esed Order adequately control the sign Guide? If not, what additional ols do you consider need to be	Νο
Q6 What modificati	ions would you like to see in the Order a	and why?
These are leading que questionnaire	estions which as no relevance to my original an	nswers. You need to think better about how you design your

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To summarise this proposed development is a waste of money at this location as you will not be attracting customers in this area.

#2

COMPLETE Collector: Web Link 1 (Web Link) Started: Monday, September 03, 2018 1:58:44 PM Last Modified: Monday, September 03, 2018 2:14:14 PM Time Spent: 00:15:29 IP Address: 79.69.7.12 Page 1 Q1 Do you consider that the proposed development mix Comment: is appropriate to the LDO aspirations to attract We need more employment to justify the large amount of businesses operating within the advanced engineering housing proposed for the area and manufacturing; Defence; Marine; Energy; and, Cyber security sectors? Q2 Do you consider that there are appropriate Yes, protections in place to secure a net gain in biodiversity? Comment: Are the protections proposed sufficient to provide the Get on with necessary ecology protections? it Q3 Do you agree that the potential landscape and visual Not certain / no impact is addressed through the proposed landscape comment planting strategy? Do you support the approach to onsite Comment: landscaping, particularly the central landscape setting? Not seen proposed landscaping. Q4 Do you consider that the Design Guide appropriately Yes captures the key issues and principles (eg landscape character, streets and movement, long term development flexibility)? Q5 Does the proposed Order adequately control the Yes principles in the Design Guide? If not, what additional conditions or controls do you consider need to be addressed? Q6 What modifications would you like to see in the Order Respondent skipped this question and why?

Q7 If you don't wish or feel able to respond to these questions, please feel free to provide general comments on the principle of the LDO proposals and the possible approach to development

If it speeds up light industrial development to improve imployment for Dorset in general, and not just those in the tourism sector being the only ones to benefit from Council funds

#3

COMPLETE Collector: Started: Last Modified: Time Spent: IP Address:	Web Link 1 (Web Link) Wednesday, September 19, 2018 9:38:5 Wednesday, September 19, 2018 9:39:5 00:01:04 94.8.211.211	
is appropriate to the I businesses operating	hat the proposed development mix _DO aspirations to attract within the advanced engineering Defence; Marine; Energy; and, s?	Yes
protections in place to	hat there are appropriate o secure a net gain in biodiversity? roposed sufficient to provide the rotections?	Yes
Q3 Do you agree that the potential landscape and visual impact is addressed through the proposed landscape planting strategy? Do you support the approach to onsite landscaping, particularly the central landscape setting?		Yes
captures the key issu	hat the Design Guide appropriately es and principles (eg landscape d movement, long term y)?	Yes
principles in the Desi	ed Order adequately control the gn Guide? If not, what additional a do you consider need to be	Yes
Q6 What modification and why?	is would you like to see in the Order	Respondent skipped this question
Q7 If you don't wish or feel able to respond to these questions, please feel free to provide general comments on the principle of the LDO proposals and the possible approach to development		Respondent skipped this question