Carter Jonas

One Chapel Place London W1G 0BG T: 020 7016 0735

As submitted via Planning Portal (Ref: PP-09786655)

Sevenoaks District Council Argyle Road Sevenoaks Kent TN13 1HG

14th June 2021

Dear Sir/Madam

PROPOSED QINETIQ ENCLAVE, FORT HALSTEAD, CROW DRIVE, HALSTEAD, KENT, TN14 7BU – FULL PLANNING APPLICATION

On behalf of our client, QinetiQ Ltd (the 'Applicant'), please find enclosed an application for full planning permission at the above address.

The full description of development is as follows:

"Works to the proposed QinetiQ enclave comprising the erection of perimeter security fence, erection of a new reception building, creation of a new main site entrance along Crow Road, refurbishment of existing buildings including plant installation, creation of a new surface level car park and access, installation of two new explosive magazine stores and surrounding pendine block walls, demolition of existing buildings, installation of 6no. storage containers, installation of new site utilities, landscaping and ecological works".

Together with this covering letter, the following documents have been submitted:

- Application Form prepared by Carter Jonas;
- Full suite of architectural drawings prepared by BakerHicks;
- Planning Statement prepared by Carter Jonas;
- Design and Access Statement prepared by BakerHicks;
- Arboricultural Impact Assessment prepared by Middlemarch;
- Arboricultural Method Statement prepared by Middlemarch;
- Archaeological Assessment prepared by Waterman;
- Badger Survey prepared by Middlemarch;
- Bat Mitigation Strategy prepared by Middlemarch;

Carter Jonas

- Bat Protection Strategy prepared by Middlemarch;
- Bat Winter Hibernation Survey prepared by Middlemarch.
- Biodiversity Net Gain Assessment prepared by Middlemarch;
- Built Heritage Assessment prepared by RPS;
- Construction Ecological Management Plan (CEMP) prepared by Middlemarch;
- Drainage Assessment prepared by BakerHicks;
- Dusk Emergence and Dawn Re-Entry Bat Survey prepared by Middlemarch;
- Ecological Mitigation Strategy prepared by Middlemarch;
- Flood Risk Assessment prepared by Hydrock;
- Geo-Environmental Assessment prepared by Hydrock;
- Landscape and Ecological Management Plan (LEMP) prepared by Middlemarch;
- Preliminary Bat Roost Assessment prepared by Middlemarch;
- Preliminary Ecological Appraisal prepared by Middlemarch;
- Remediation Strategy prepared by Hydrock;
- Transport Assessment prepared by Stantec; and
- Travel Plan prepared by Stantec.

A summary of the proposed retention, demolition and erection of new buildings is provided below. These figures (all GIA) should be considered for the purposes of the Application Form:

Existing		Works		Proposed		
Α	В	С	D	E	F	
Existing Floorspace	Total Floorspace Demolished	Total Existing Floorspace Retained	Total Floorspace Proposed (i.e. new)	Proposed Floorspace (development) (GIA) (C + D)	Net Floorspace as a result of development (GIA) (E-A)	
9,903.94	2,332.24	7,571.7	423.46	7,995.16	-1908.78	

Under Part 2, Regulation 6 of the Town and Country Planning (Environmental Impact Assessment) Regulations

Carter Jonas

2017, an Environmental Impact Assessment (EIA) Screening Opinion was submitted on 31st March 2020 (Ref: 21/01102/RG5). On 21st April 2021, the Council confirmed the nature, scale and location of the development would be unlikely to result in significant environmental effects and therefore the development does not constitute EIA development. A copy of this decision is appended to this letter at Appendix A. Any potential impacts of the development can therefore be fully assessed through the above list of technical reports.

In addition to the above documents, a full suite of planning drawings has been prepared by BakerHicks and submitted with this application. A Schedule of Submitted Plans is appended to this letter at Appendix B.

A payment of £37,763 (+ £28 Planning Portal administration fee) has been paid via BACS Transfer.

We trust you find this application in order and we look forward to receiving acknowledgement of its validation at your earliest convenience. However, should you have any queries, please do not hesitate to contact either Nick Taylor (nick.taylor@carterjonas.co.uk) or myself.

Yours sincerely

Jenna Murray Senior Planner

E: jenna.murray@carterjonas.co.uk T: 020 7518 3258 M: 07787 282553 APPENDIX A – EIA SCREENING OPINION DECISION (REF: 21/01102/RG5)



James Bumphrey Greengage Environmental Limited 9 Holyrood St London SE1 2EL Tel No: 01732 227000 Ask for: C Shearing Email: DC.North@sevenoaks.gov.uk My Ref: PA/21/00156 Your Ref: Date: 21.04.2021

james.bumphrey@greengage-env.com

Dear Mr Bumphrey

Town and Country Planning (Environmental Impact Assessment) Regulations 2017 as amended- Request for Screening Opinion

Site: DSTL Fort Halstead, Crow Drive, Halstead, Kent, TN14 7BU

Development: 'Works to the proposed QinetiQ enclave comprising the erection of perimeter security fence, erection of a new reception building (X83), creation of new main site entrance along Crow Road, refurbishment of existing buildings X48, X23, X78 and X79 including plant installation, creation of new surface level car parks and access, installation of two explosive magazine stores and surrounding pendine block walls, demolition of buildings, installation of 6no. storage containers, installation of new site utilities and arboricultural and ecological works.'

I refer to your letter of 31st March 2021 which requests an Environmental Impact Assessment Screening Opinion for the above development under part 2, regulation 6 of the Town and Country Planning (Environmental Impact Assessment) Regulations 2017.

This Council wish to make the following comments:

Based on an assessment of the information submitted, the proposal represents Schedule 2 development under the Town and Country Planning (Environmental Impact Assessment) Regulations 2017 as amended, and are within a "sensitive area" as defined by the EIA Regulations. The Local Planning Authority has determined that the nature, scale and location of the development as described in the supporting documentation, would be unlikely to result in significant environmental effects when applying the selection criteria for screening Schedule 2 development contained within Schedule 3 of the above Regulations. Any potential impacts of the development can therefore be fully assessed through the series of technical reports that would accompany the planning application submission, as described in your letter.



I would advise that these documents be submitted and that landscape and visual impacts be given particular attention in this case.

Therefore the Local Planning Authority is of the opinion that the development does not constitute EIA development.

Yours sincerely,

Valles

Alison Salter Development Manager.

APPENDIX B – SCHEDULE OF SUBMITTED PLANNING DRAWINGS

DRAWINGS												
30002236-BHK	00	XX	DR	A	0001			Location Plan	1:1250	A1		
30002236-BHK	00	XX	DR	A	0002			Existing Site Plan	1:1000	A1		
30002236-BHK	00	XX	DR	A	0003			Proposed site Plan	1:1000	A1		
30002236-BHK	00	XX	DR	A	0004			Proposed Access, Roads, and Carparking - Sheet 1	1:250	A1		
30002236-BHK	00	XX	DR	A	0005			Proposed Access, Roads, and Carparking - Sheet 2	1:250	A1		
30002236-BHK	00	XX	DR	A	0006			Fence Plan and Details	Varies	A1		
30002236-BHK	00	XX	DR	A	0007			Landscaping Plan - Front of Site - Sheet 1	1:300	A1		
30002236-BHK	00	XX	DR	A	0008			Landscaping Plan - Front of Site - Sheet 2	1:300	A1		
30002236-BHK	00	XX	DR	A	0009			Demolition Plan	1:1000	A1		
30002236-BHK	00	XX	DR	A	0003			Proposed Block Plan	1:1000	A1		
50002250-DI IIX	00		DIT		0030				1.1000			
30002236-BHK	-78-	-GF-	-DR	-A-	0010			X78 Existing Ground Floor Plan	1:100	A1		
30002236-BHK	-78-	-GF- -01-	-DR -DR	-A- -A-	0010			X78 Existing First Floor Plan	1:100	A1		
30002236-BHK	-78-	-01- -RF-	-DR -DR		0012			X78 Existing Roof Plan	1:100	A1		
				-A-				· · · · · · · · · · · · · · · · · · ·				
30002236-BHK	-78-	-GF-	-DR	-A-	0013			X78 Proposed Ground Floor Plan	1:100	A1		
30002236-BHK	-78-	-01-	-DR	-A-	0014			X78 Proposed First Floor Plan	1:100	A1		
30002236-BHK	-78-	-RF-	-DR	-A-	0015			X78 Proposed Roof Plan	1:100	A1		
30002236-BHK	-78-	-ZZ-	-DR	-A-	0016	<u> </u>		X78 Existing Sections	1:100	A1		
30002236-BHK	-78-	-ZZ-	-DR	-A-	0017			X78 Proposed Sections	1:100	A1		
30002236-BHK	-78-	-ZZ-	-DR	-A-	0018			X78 Existing Elevations Sheet 1	1:100	A1		
30002236-BHK	-78-	-ZZ-	-DR	-A-	0019			X78 Existing Elevations Sheet 2	1:100	A1		
30002236-BHK	-78-	-ZZ-	-DR	-A-	0020			X78 Proposed Elevations Sheet 1	1:100	A1		
30002236-BHK	-78-	-ZZ-	-DR	-A-	0021			X78 Proposed Elevations Sheet 2	1:100	A1		
30002236-BHK	-83-	-GF-	-DR	-A-	0030			X83 Proposed Ground Floor Plan	1:50	A1		
30002236-BHK	-83-	-ZZ-	-DR	-A-	0031			X83 Proposed Elevations Sheet 1	1:50	A1		
30002236-BHK	-83-	-ZZ-	-DR	-A-	0032			X83 Proposed Elevations Sheet 2	1:50	A1		
30002236-BHK	-83-	-ZZ-	-DR	-A-	0033			X83 Proposed Sections	1:50	A1		
30002236-BHK	-48-	-GF-	-DR	-A-	0040			X48 Existing External Plant Floor Plan	1:50	A1		
30002236-BHK	-48-	-GF-	-DR	-A-	0041			X48 Proposed External Plant Floor Plan	1:50	A1		
30002236-BHK	-48-	-ZZ-	-DR	-A-	0042			X48 External Plant Elevations Sheet 1	1:50	A1		
30002236-BHK	-48-	-ZZ-	-DR	-A-	0043			X48 External Plant Elevations Sheet 2	1:50	A1		
30002236-BHK	-79-	-GF-	-DR	-A-	0050			X79 Proposed External Plant Floor Plan	1:50	A1		
30002236-BHK	-79-	-ZZ-	-DR	-A-	0051			X79 Proposed External Plant Elevations Sheet 1	1:50	A1		
30002236-BHK	-79-	-ZZ-	-DR	-A-	0052			X79 Proposed External Plant Elevations Sheet 2	1:50	A1		
30002236-BHK	-23-	-GF-	-DR	-A-	0060			X23 Proposed External Plant Room	1:50	A1		
30002236-BHK	-23-	-ZZ-	-DR	-A-	0061			X23 Proposed External Plant Room Elevations	1:50	A1		
30002236-BHK	-51.2-	-ZZ-	-DR	-A-	0070			X51.2 Proposed Floor Plan & Elevations	1:50	A1		
30002236-BHK	-24.1-	-ZZ-	-DR	-A-	0080	+		X24.1 Proposed Floor Plan, Sections & Elevations	1:50	A1		
30002236-BHK	-51-	-ZZ-	-DR	-A-	0090			X51 Existing and Proposed Floor Plan	1:50	A1		
50002230-DHK	-01-	-22-	-DU	-A-	0090				06.1	AI		
30002236-BHK	SS	-ZZ-	-DR	-A-	0095	$\left \right $		Substations Proposed Plans and Elevations	1:50	A1		
STOLLOG DI IN	00	<u> </u>		<u></u>	0000			Cassiationo ri roposoa riano ana Elovationo	1.50	A1		