





## Application for Outline Planning Permission With Some Matters Reserved. Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

1. Applicant Na	ame, Address and Contact Details	
Title: Mr	First Name: Tim & Mike	Surname: Ford
Company name:	OG Holdings Retirement Benefit Scheme	]
Street address:	Unit 2 Alexandria Industrial Estate	<b>1</b>
	Sidmouth	Telephone number:
		Mobile number:
Town/City:		Fax number:
Country:		Email address:
Postcode:	EX10 9HA	
Are you an agent	acting on behalf of the applicant?	⊚ Yes ♡ No
2. Agent Name	, Address and Contact Details	
Title: Mr	First Name: Joseph	Surname: EMArchant ON DISTRICT COUNCIL ECONOMY
Company name:	Context Logic Ltd	LCONONY
Street address:	Threshers Stone	1 0 MAY 2018
	Church Road	Telephone number: 01395567424
	Colaton Raleigh	Mobile number: ACK CIRC SEEN FILE
Town/City:	Sidmouth	Fax number:
Country:	United Kingdom	Email address:
Postcode:	EX100LH	josephmarchant@contextlogic.co.uk
<u>.</u>		
3. Description	of the Proposal	
l	Il those reserved matters for which approval is bein	
Access	△ Appearance ✓	Landscaping
Please describe to		of Two Dridges Dood Cidford and dataile of: 1) the acceptated highway accepts
2) new cycle way	vs and footways along Two Bridges Road and Laun	of Two Bridges Road, Sidford, and details of: 1) the associated highway access, adry Lane, 3) a flood risk assessment with proposals for improvements to flood
	existing flood risk, 4) building layout and site road la re also complemented by a landscape strategy for o	ayout, 5) new hedgerow planting specification, and 6) associated infrastructure works. defined areas.
	100 VI 100 TO 10	
Has the building o	or works already been carried out? Q Y	es 😟 No
-		

## 8. Authority Employee/Member With respect to the Authority, I am: (a) a member of staff (b) an elected member Do any of these statements apply to you? (c) related to a member of staff (d) related to an elected member 9. Materials Please state what materials (including type, colour and name) are to be used externally (if applicable): Roof - description: Description of existing materials and finishes: N/A Description of proposed materials and finishes: Slate coloured material Yes Q No Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? If Yes, please state references for the plan(s)/drawing(s)/design and access statement: 1. Location Plan L001 - Context Logic 2. Planning, Design and Access Statement - Context Logic 3. Build Layout Plan with indicative building types information L002 - Context Logic Road and Building Layout SK\_001 P1 (A1) – Jubb Consulting Engineers Road and Building Layout SK\_001 Rev P5 – Jubb Consulting Engineers 6. Vehicle Tracking 16.5m Articulated Vehicle SK 002 Rev P4 - Jubb Consulting Engineers 7. Redline Plan SK\_003 Rev P2 - Jubb Consulting Engineers 8. Redline Plan with Masterplan SK\_004 Rev P3 - Jubb Consulting Engineers 9. Foul Drainage connection point P9687 H101(A) - Jubb Consulting Engineers 10. Landscape Strategy 180323 - DHUD, March 2018 11. Environmental Statement for Land at Two Bridges Road, Sidford - Peter Brett Associates and contributing consultants, April 2018 12. Environmental Statement Non-Technical Summary – Peter Brett Associates, April 2018 13. Environmental Statement Appendices - Peter Brett Associates and contributing consultants Appendix A.1 Site Location Plan Appendix A.2 Masterplan Appendix A.3 Schedule of EIA Competent Experts Appendix A.4 Scoping Report Appendix A.5 EDDC Scoping Opinion Appendix A.6 Letter to EDDC Confirming Mix Appendix A.7 Scoping Meeting Minutes Appendix B Landscape and Visual Figures Appendix B.1 LVIA Methodology Appendix B.2 Landscape Effects Table Appendix B.3 Baseline Photos and Visual Effects Table Appendix C.1 Figure 8.1 Phase 1 Habitat Plan Appendix C.2 Hedgerow Survey Appendix C.3 Reptile Survey Appendix C.4 Breeding Bird Survey Appendix C.5 Bat Survey Appendix C.6 Hazel Dormouse Survey Appendix C.7 Water Vole and Otter Survey Appendix C.8 Badger Survey Appendix C.9 Baseline Evaluation Criteria Appendix C 10 Designated Sites of Nature Conservation Importance Appendix C.11 Species Legislation and Conservation Status Appendix C.12 Plant Species List Appendix D.1 Flood Risk Assessment and Drainage Strategy Appendix E.1 Transport Assessment Appendix E.2 Travel Plan Appendix F.1 Noise and Vibration Figures Appendix F.2 Glossary Appendix F.3 Survey Instrumentation Appendix F.4 Traffic Data Appendix F.5 Environmental Sound Data Appendix F.6 Time Histographs Appendix G.1 Air Quality Figures Appendix G.2 Model Verification Appendix G.3 Model Inputs and Result Processing Tools Appendix G.4 Traffic Data Appendix G.5 Future Year Modelling

O Metariala			
9. Materials			
Appendix H.1 Archaeological Desk B	Sacad Accomment		<u> </u>
Appendix H.2 Geophysical Survey			
Appendix H.3 Figure 13.1 – Distributi Appendix I.1 Heritage Statement	on of known Archaeological Recept	ors	
Appendix 1.2 Lighting Strategy			
14 Droft Confirm 400 A			
14. Draft Section 106 Agreement pre	pared by Ashfords LLP		
10. Vehicle Parking			
ı			
Please provide information on the exis	sting and proposed number of on-site	e parking spaces:	
Type of vehicle	Existing number	Total proposed (including spaces	Difference in
Other (e.g. bus)	of spaces	retained)	spaces
	0	0	0
Short description of Other	Please see Transport Assessment outline details.	and Staff Travel Plan. Details of parking n	umbers and layout not defined in
11. Foul Sewage			
Please state how foul sewage is to be	disposed of:		
Mains sewer	Package treatment plant		
		Unknown	
Septic tank	Cess pit	Other	
Are you proposing to connect to the ex	isting drainage system?	Yes  No  Unknown	
		and the second country	
Foul drainage connection point P9687	Existing system on the application of	drawings and state references for the plan(	s)/drawing(s):
real diamage definited on point 1 9007	_HTO I(A) - Jubb Consulting Engine	ers	
12. Assessment of Flood Risk			
Is the site within an area at risk of flood	ling? (Refer to the Environment Age	ncv's Flood Man showing	
flood zones 2 and 3 and consult Environments for information as necessary	nment Agency standing advice and	your local planning authority	
requirements for information as necess	ary.)		Yes   No
If Von von will mend to subsite			
If Yes, you will need to submit an appro			
Is your proposal within 20 metres of a w	atercourse (e.g. river, stream or bed	ck)?	Yes   No
Will the proposal increase the flood risk	oleant0		
			🚇 Yes 🚇 No
How will surface water be disposed of?	' I		Į.
Sustainable drainage system	Main sewer	✓ Pond/lake	
✓ Soakaway	Existing watercourse		
	Existing watercourse		,
3. Biodiversity and Geological	Conservation		<del></del>
		• .	•
To assist in answering the following que	stions refer to the guidance notes fo	or further information on when there is a rea	
mportant biodiversity or geological cons	ervation features may be present or	r nearby and whether they are likely to be a	asonable likelihood that any affected by your proposals
application site, OR on land adjacent to	or near the application site:	e following being affected adversely or con-	served and enhanced within the
) Protected and with the			
Protected and priority species			
Yes, on the development site	<ul><li>Yes, on land</li></ul>	d adjacent to or near the proposed develor	oment 😡 No

13. Biodiversity and Geologic	cal Conservation									
b) Designated sites, important habita	its or other biodiversit	y features								
Yes, on the development site		Q Yes,	, on land adja	cent to or near the propose	ed develo	opment		Q	No	
c) Features of geological conservatio	on importance									
Yes, on the development site		O Yes	on land adja	cent to or near the propose	ed develo	pment		•	No	
•			•							
44 Evistina Hoo				· · · · · · · · · · · · · · · · · · ·						
14. Existing Use										
Please describe the current use of th	ne site:									
Agricultural land										
Is the site currently vacant?						•	Yes	Q N	Мо	
If Yes, please describe the last use of							· .			
The application site has until recently harvested for the last time at that pot has become unused land and will re	oint as the land had b	een sold to	the applicant	sed at the end of the harv developer. The site will no	esting pe o longer l	eriod of De used	2017. T for agr	he cro	op was al purpose	es. It
When did this use end (if known) (DD	D/MM/YYYY)?					30	/09/201	7		
Does the proposal involve any of the If yes, you will need to submit an app		on assessm	ent with your	application.		<b>L</b>				
Land which is known to be contamina	ated?					Q	Yes	<u>،</u>	<b>1</b> 0	
Land where contamination is suspec	ted for all or part of the	ne site?				Q	Yes	<b>©</b> 1	No	
A proposed use that would be particu	ularly vulnerable to th	e presence	of contamina	tion?		Q	Yes	<b>@</b> 1	No	
				-						
15. Trees and Hedges	_		-		-					
Are there trees or hedges on the pro	posed development	site?				•	Yes	ا ن	No	
And/or: Are there trees or hedges on development or might be important a				ite that could influence the	•	G	Yes	<ul><li>I</li></ul>	No	
If Yes to either or both of the above, required, this and the accompanying	you may need to pro	vide a full T	ree Survey, a	t the discretion of your local	al plannir	ng autho	ority. If	a Tree	Survey is	neito
what the survey should contain, in ac	ccordance with the cu	irrent 'BS58	337: Trees in r	elation to design, demolitic	on and c	onstruc	tion - R	ecomr	mendations	3'.
						•				
16. Trade Effluent	-		•	·						
Does the proposal involve the need t	to dispose of trade ef	fluents or w	aste?			C	Yes	I	No	
				· 	-					+
17. Residential Units	<del></del>	-								-
Does your proposal include the gain	or loss of residential	units?				. 0	Yes	<b>9</b>	No	
Market Housing - Proposed				Market Housing - Existing						1
	Number of bedrooms					Numb	er of bed	irooms		
1	2 3 4+	Unknown			1	2	3	4+	Unknown	
Bedsits/Studios				Bedsits/Studios						4
Cluster Flats				Cluster Flats						4
Flats/Maisonettes				Flats/Maisonettes						4
Houses				Houses						4
Live-Work Units				Live-Work Units					<u> </u>	

Market Housing - Propo	sed	**					Market Housing - Exist	ina		· · ·	· ·	
		Nu	mber of be	edrooms			Market Housing - Exist		Niu	mbor of	bedrooms	
	1	2	3	4+	Unknown			$\frac{1}{1}$	2	3		
Sheltered Housing		1 -		1			Sheltered Housing		+	+ 3	4+	Unkno
Unknown		<del>                                     </del>	<del>                                     </del>				Unknown		╂	┿-		
							Ondiown					
Proposed Market Housing	Total						Existing Market Housing	Total				7
Social Rented Housing -	Bronnad											
- Tourising	Fioposeu	Nur	nber of be	drooms			Social Rented Housing	- Existing				
· · · · · · · · · · · · · · · · · · ·	1	2	3	4+	Unknown					nber of I	pedrooms	
Bedsits/Studios		<del>  -</del> -	+-	<del>  **</del>	Oliknown			11	2	3	4+	Unkno
Cluster Flats		<del> </del>	<del> </del>				Bedsits/Studios		L			
Flats/Maisonettes		<del> </del> -	<u> </u>	1			Cluster Flats		<u></u>			
		ļ	<u> </u>				Flats/Maisonettes					
Houses		<u> </u>					Houses					
Live-Work Units							Live-Work Units				1	$T^-$
Sheltered Housing							Sheltered Housing	1			1	T
Unknown							Unknown			1	$\top$	†
Proposed Social Housing 1	[ntal		$\overline{}$	$\overline{}$					<u> </u>	<del>'</del>		<del></del>
Teperate Cooker Floatering	otai		L				Existing Social Housing T	otal		L		
Intermediate Housing - F	Proposed		<del></del>				Intermediate Housing -	F!!		<del></del> -		
	<del></del>	Nun	ber of be	drooms			intermediate Housing -	Existing	Nive	bor of b	edrooms	
***	1	2	3	4+	Jnknown			1	2	_		1
Bedsits/Studios		<b>-</b>					Bedsits/Studios	<del></del> -		3	4+	Unknov
Cluster Flats	_	<del> </del>	<del> </del>						<u> </u>	<u> </u>		
Flats/Maisonettes							Cluster Flats		ļ			ļ
Houses	_						Flats/Maisonettes			<u> </u>		<u> </u>
ive-Work Units			<u> </u>				Houses					
							Live-Work Units					
Sheltered Housing							Sheltered Housing					
Unknown					, and the same of		Unknown					
Proposed Intermediate Hou	sing Total						Existing Intermediate Hou	oing Total				7
			<u> </u>				Existing intermediate House	sing rotal		<u> </u>		J
Key Worker Housing - Pro	posed						Key Worker Housing - E					
		Num	ber of bed	Irooms			Mey Worker Housing - 2	xisung	N			
· · · · · · · · · · · · · · · · · · ·	1 1	2	3		Inknown						edrooms	
Bedsits/Studios	+		<u> </u>				Padaita/C: "	1	2	3	4+	Unknow
Cluster Flats	+ -						Bedsits/Studios				L	
lats/Maisonettes	+						Cluster Flats					L
louses	+			$\longrightarrow$			Flats/Maisonettes					
	4					:	Houses					
ive-Work Units							Live-Work Units					
heltered Housing	1						Sheltered Housing					
Inknown				T			Unknown					
roposed Key Worker Hous	ing Total						Friedrank	<u> </u>				
, Tromor rious	y , Otdi		L				Existing Key Worker Housi	ng Total				
All Types of Dev	elopmer	nt: No	n-resid	lential F	loorspace							
•					•	-						
oe vour proper! !··· !	46 - 1				_							
es your proposal invol	ve the loss	, gain o	r change	e of use o	f non-residen	tial floors	space?		@	Yes	Q No	)
	<del></del>				<del>-  </del>		Gross int	1				
					Existing		Gross internal floorspace to be	Total interna	gross ne			addition
Llea	Class/type	of use			inte	mal					gros	s intern
036	71						lost by change of	pronose	d (inclu	r naih	floorens	are faller
030	31				floors (square		lost by change of use or demolition	propose	ed (inclu es of us		floorspa	ace follov elopmen

0

0

5,067

2,533

5,067

2,533

0

0

B1 (c) - Light industrial

B8 - Storage or distribution

18. All Types of Development: Non-re	sidential Flo	orspace						
Use Class/type of use	Existing gros internal floorspace (square metre	floorspan	internal ace to be change of demolition e metres)	Total gross new internal floorspace proposed (including changes of use) (square metres)		Net additional gross internal floorspace following development (square metres)		
D1 - Non-residential institutions		0		0	845		845	
Total		0		0	8,445		8,445	
For hotels, residential institutions and hostels, p	ease additional	lly indicate the lo	oss or gain of ro	oms:				
Use Class/types of use		Existing rooms change of use			oms proposed Net additional rooms changes of use)			
· · · · · · · · · · · · · · · · · · ·								
19. Employment								
If known, please complete the following information		mployees: -time	Part-ti	me	Equivale	nt numbe	r of full-time	_
Proposed employees	24	45						
	•		-		•			
· · · · · · · · · · · · · · · · · · ·								
20. Hours of Opening								
If known, please state the hours of opening (e.g	. 15:30) for each	h non-residentia Saturday			ay and Bank Holid		<u> </u>	
Use Start Time End Tim	e Sta	rt Time	End Time	Start Ti	•	Not Knowr	n	
B1C								
B8								
D1								
21. Site Area								:
What is the site area? 4.17	hect	ares						
00 Industrial or Commercial Drosses	and March							
22. Industrial or Commercial Processes  Please describe the activities and processes when the activities are activities are activities and processes when the activities are activities are activities and processes when the activities are activities are activities and processes when the activities are activities are activities and activities are activities are activities and activities are activities and activities are activities are activities and activities are activities and activities are activities and activities are activities are activities and activities are activities and activities are activities activities are activities activities are activities activities activities are activities activities are activities activ	ich would be ca	arried out on the	site and the en	d products in	cluding plant, ver	ntilation o	r air conditioning	<b>J</b> .
Please include the type of machinery which may B1 and B8.	be installed on	n site:						
Is the proposal for a waste management develo	pment?		🔾 Yes 💿	No				
If this is a landfill application you will need to promake clear what information it requires on its we		ormation before	your application	n can be dete	rmined. Your was	ste planni	ng authority sho	uld
23. Hazardous Substances								
Is any hazardous waste involved in the proposa	1?		○ Yes ②	No				
A. Toxic substances				- A	Amount	held on s		
							To	onne(s)

								*,
23.	Hazardous	Substance	<b>s</b>					
B. I	Highly reactiv	e/explosive s	ubstances			**		•
						<del></del> -i	Amount held on sit	
		<del></del>						Tonne(s
C. F	Flammable su	ıbstances (uni	ess specifically name	ed in parts A and B)			Amount held on sit	e
								Tonne(s
24.	Site Visit							
Can	the site be see	en from a publi	c road, public footpath,	bridleway or other public land?	,	⑨ Yes ℚ	No	
				to carry out a site visit, whom s				
•	The agent	☑ The appl			riodia triey con	tact: (Flease S	elect only one)	
<b>25.</b> (	Certificates	(Certificate	· A)					<u> </u>
				Certificate of Ownership - Cer	difference A			
Loorti	if (The englished	Town and Co	ountry Planning (Develo	pment Management Procedure) (	England) Order	r 2015 Certificate	under Article 14	
				e date of this application nobody expression run) of any part of the land to which				
Title:		7	molaring ( agricultural riolar	ng" has the meaning given by refer	ence to the defir	nition of "agricultu	ral tenant" in section	65(8) of the Act).
		First name:	Joseph		Surname:	Marchant		
Perso	on role:	AGE	NT	Declaration date:	09/0	5/2018	☑ De	claration made
<u> </u>								
26. D	Declaration					<del></del>	-	
I/we h	hereby apply fo ings and additi	or planning per ional informatio	mission/consent as des	scribed in this form and the acc the best of my/our knowledge,	ompanying pla	ins/		
true a	and accurate a	nd any opinion	s given are the genuine	e opinions of the person(s) givir	any facts state ng them.	d are	Date 09/05	/2018
							<u></u>	