SIMPLIFIED PLANNING ZONE 2024 NOTIFICATION OF PROPOSED DEVELOPMENT				
1. DEVELOPERS DETAILS				
Name:	Contact Name	:		
Address:	Tel No:			
Post Code:	Email :			
2. PARTICULARS OF PROPOSED Address & Building No (include postcode) ¹ :	DEVELOPMENT			
LPA reference number:		Building(s) Footprint ² :	□ N/A	
Developer reference number:	S	Site Area:	□ N/A	
Percentage of site coverage by Building(s) Footprint:	□ N/A	No. of Storeys:	□ N/A	
SPZ or planning consent reference for the existing or demolished building(s) on-site where applicable:			□ N/A	
Existing or last use of the site:				
Brief particulars of proposed development:				
Maximum height of development ³ :			□ N/A	

¹ Please include postal and building address.

Please include postal and building address.
 Including any retained buildings, bridges/atriums between units or substation switchrooms but excluding any plant, plant gantry and deck parking facilities. Please provide this measurement in Gross External Area.
 Including screening or enclosure but excluding stacks / flues which can be maximum of 3m higher than the maximum height specified for that zone.

criteria specified within the Design Code (Appendix 1 of the SPZ)?7: 2d) Does the scheme comply with Informative xIV) of the SPZ?: Yes No No N/A Per No No N/A N/A N/A Per No No N/A N/A N/A N/A N/A Per No No N/A					
Minor works⁴ - please provide a brief summary of the development proposed: Plot redevelopment Change of use permissible through the SPZ⁵ 2b) Does the site set aside a minimum of six percent for landscape treatment?⁶: Yes No N/A 2c) Does the scheme accord with the design criteria specified within the Design Code (Appendix 1 of the SPZ)?ⁿ: Yes No N/A 2d) Does the scheme comply with Informative xlv) of the SPZ??: Yes No N/A 2e) Does the proposed development fall within the areas of archaeological potential shown in SPZ Plan 5 contained within the Written Scheme of Investigation (WSI) (Appendix 7 of the SPZ)?⁰: Yes No N/A 2f) If yes, does the proposed development accord with Condition 50 of the SPZ?: Yes No N/A The development involves:- Construction of new buildings: Alteration of existing access to public highway: Alteration of existing a	2a) Category of dev	velopment:			
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Extension: Alteration of existing access to public highway:	Construction of new		Construction of new access		
to public highway:	buildings:		to public highway:		
	Extension:		Alteration of existing access		
Change of use: Minor Works:			to public highway:		
	Change of use:		Minor Works:		

⁴ Minor works are defined as development which does not involve a change of floorspace of any permissible use through the SPZ and includes the installation of Photovoltaic Panels on new or existing buildings, the erection of walls and other means of enclosure and CCTV Masts and associated equipment. Refurbishment works to existing buildings are not covered within this definition and this type of works are to be covered through a separate form. ⁵ This category of development does not involve any external physical works or a change in floorspace, a change of use which does involve external physical works or a change in floorspace would be covered by the other categories

of development (either Minor Works or plot redevelopment).

Guestion 2b) only applies to plot redevelopment, for all other types of development tick the N/A box and skip to Question 2c).

⁷ Question 2c) only applies to development located on the Street Types (Bath Road, Primary, Secondary and Tertiary), if the development is not located on an identified Street Type, then tick the N/A box and skip to Question 2d)

⁸ Question 2e only applies to plot redevelopment, for all other types of development tick the N/A box and skip to the next Section 'The development involves'.

3. ZONING OF SITE IN SPZ SCHEME (se	e Plan 2 of the SPZ):
☐ Sensitive Boundary Sub-Zon☐ Service Use Sub-Zone☐ Power Station Sub-Zone☐ Highway Safeguarding Sub-Z☐ N/A	Zone
4. DEVELOPMENT HEIGHT ZONE (see I	Plan 3 of the SPZ):
Development Height Zone 36 Development Height Zone 31 Development Height Zone 25 Development Height Zone 25 Development Height Zone 15 Development Height Zone 15 Development Height Zone 12 Development Height Zone 77 Development Height Zone 37 N/A	m Sm Sm Sm Sm Sm Cm
5. STREET TYPES (see Plan 2 of the SP	Z)
☐ N/A (Please skip to Section 8	reet types (Please skip to Section 8) s) align with more than one street type, please tick all
6. PRINCIPAL FRONTAGE AND NON-PR	RINCIPAL FRONTAGE9
Please identify which street is the principal frontage:	
Please identify what Street Type the Principal Frontage is on:	 □ Bath Road (please fill out Section 7a – c) □ Primary Street (please fill out Section 7d – f) □ Secondary Street (please fill out Section 7g – I) □ Tertiary Street (please fill out Section 7q – v)
Please confirm what Street Type any Non-Principal Frontage(s) are on:	 □ Bath Road □ Primary Street □ Secondary Street (please fill out Section 7m – p) □ Tertiary Street (please fill out Section 7w – z) □ No other boundaries adjoining a Street Type
7. SETBACK LINE & BUILT FORM	

⁹ Section 6 only applies to plot redevelopment if located on the Street Types (Bath Road, Primary, Secondary and Tertiary), for all other types of development or for plot redevelopment that isn't located on the Street Types skip to Section 8. Refer to Appendix 1 of the SPZ for an explanation on how to identify the Principal Frontage.

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Development on Bath Road
This section (7a – 7c) only applies to the principal frontage of new development located on Bath Road.
7a) Is the proposed building frontage of new buildings(s) set back from the plot boundary by a minimum of 10m including a minimum 8m Landscape Strip?
Yes No No
7b) Is the proposed building(s) on the principal frontage over 20m in height and adjacent to buildings (including proposed new buildings) that are over 20m in height?
Yes No No
7c) If yes, is there a minimum gap of 20m in length between the buildings?
Yes No No N/A
Development on Primary Streets
This section (7d – 7f) only applies to the principal frontage of new development located on Primary Streets.
7d) Is the building frontage of new building(s) set back from the plot boundary by a minimum of 14m including a minimum 5m Landscape Strip?
Yes No No
7e) Is the proposed building(s) on the principal frontage over 20m in height and adjacent to buildings (including proposed new buildings) that are over 20m in height?
Yes No No
7f) If yes, is there a minimum gap of 10m in length at the principal frontage of the building between the buildings (substations and any other structures [e.g. cycle stores] that are not part of the main building that are less than 10m in height are excluded from the 10m minimum gap requirement between buildings and can be constructed in this 10m gap)?
Yes No No N/A
Development on Secondary Streets
This section (7g – 7l) only applies to the principal frontage of new development located on Secondary Streets.
7g) Is the proposed building(s) on the principal frontage over 15m in height?
Yes No No

7h) If yes, is the building frontage of new building(s) set back from the plot boundary by a minimum of 12m including a minimum 3m Landscape Strip?
Yes
7i) Is the proposed building(s) on the principal frontage less than 15m in height?
Yes No No
7j) If yes, is the proposed building on the principal frontage set back beyond a minimum 3m Landscape Strip?
Yes No N/A
7k) Is the proposed building(s) on the principal frontage over 20m in height and adjacent to buildings (including proposed new buildings) that are over 20m in height?
Yes No No
7l) If yes, is there a minimum gap of 5m in between the buildings length (substations and any other structures [e.g. cycle stores] that are not part of the main building that are less than 10m in height are excluded from the 5m minimum gap requirement between buildings and can be constructed in this 5m gap)?
Yes No N/A
This section (7m – 7p) only applies to the non-principal ¹⁰ frontage(s) located on Secondary Streets.
7m) Is the proposed building(s) on the non-principal frontage over 15m in height?
Yes No No
7n) If yes, is the building frontage of new building(s) set back from the plot boundary by a minimum of 6m including a minimum 3m Landscape Strip?
Yes No N/A
7o) Is the proposed building(s) on the non-principal frontage less than 15m in height?
Yes No No
7p) If yes, is the proposed building on the non-principal frontage set back beyond a minimum 3m Landscape Strip?
Yes No N/A
Development on Tertiary Streets

The non-principal frontage is defined as a development elevation or elevations relating to a plot boundary of the street which has been identified as not the main street type using the steps at 1.3 in the Design Code (Appendix 1 of the SPZ)

This section only $(7q - 7v)$ applies to the principal frontage of new development located on Tertiary Streets.
7q) Is the proposed building on the principal frontage over 12m in height?
Yes No No
7r) If yes, is the building frontage of new building(s) set back from the plot boundary by a minimum of 4m including a minimum 2m Landscape Strip?
Yes No No
7s) Is the proposed building(s) on the principal frontage less than 12m in height?
Yes No No
7t) If yes, is the building frontage of new building(s) set back from the plot boundary by a minimum of 4m including a minimum 2m Landscape Strip?
Yes No No
7u) Is the proposed building on the principal frontage over 20m in height and adjacent to buildings (including proposed new buildings) that are over 20m in height?
Yes No No
7v) If yes, is there a minimum gap of 5m in length (substations and any other structures [e.g. cycle stores] that are not part of the main building that are less than 10m in height are excluded from the 5m minimum gap requirement between buildings and can be constructed in this 5m gap) between the buildings?
Yes No No
This section only (7w – 7z) applies to the non-principal frontage(S) located on Tertiary Streets.
7w) Is the proposed building(s) on the non-principal frontage over 12m in height?
Yes No No
7x) If yes, is the building frontage of new building(s) set back from the plot boundary by a minimum of 4m including a minimum 2m Landscape Strip?
Yes No No
7y) Is the proposed building(s) on the non-principal frontage less than 12m in height?
Yes No No
7z) If yes, is the proposed building on the non-principal frontage set back beyond a minimum 2m Landscape Strip?

Yes No No				
8. DEVELO	OPMENT ON THE	NORTH SIDE OF I	PSWICH ROAD ¹¹	
8a) Is the lathe SPZ?	indscaping propos	sed at the frontage o	f the plot in accordance	with Condition 25 of
Yes 🗌 No	□ N/A □			
9. FLOOR	AREA ANALYSIS	5		
Use Class	Existing gross internal floorspace (square metres)	Gross internal floorspace to be lost by change of use or demolition (square metres)	Total gross internal floorspace proposed (including change of use) (square metres)	Net additional gross internal floorspace following development (square metres)
	E VEHICLE PAR		1	
Existing car parking provision for existing or last use:				
10a) Does the proposed development include more than 10 car parking spaces and will development on the site commence in the first five years following the adoption of the SPZ?:				
10b) If yes, does the site provide a minimum of 25% electric car charging provision?: Yes No N/A				
10c) Does development car parking	include more than '			

¹¹ Section 8 only applies to plot redevelopment located on the north side of Ipswich Road (refer to 'Land to the north of Ipswich Road and south of the railway corridor' on SPZ Plan 2, for all other types of development or for development that isn't located on the north side of Ipswich Road skip to Section 9.

development on the site commence in the latter five years following the adoption of the SPZ?:	
10d) If yes, does the site provide a minimum of 40% electric car charging provision?:	Yes 🗌 No 🗎 N/A 🗍

	Use Class	Min spaces per 'm'	Max spaces per 'm'	Proposed spaces
Cars	E(g)(ii) & E(g)(iii)	1 per 250m ² to 3,000m ² then 1 for every 500m2over 3,000m ²	1:55	
	B2	1 per 250m ² to 3,000m ² then 1 for every 500m2over 3,000m ²	1:55	
	B8 (storage or distribution)	1 per 250m ² to 3,000m ² then 1 for every 500m2over 3,000m ²	1:200	
	Colocation / Data Centres (Class B8)	1 per 250m ² to 3,000m ² then 1 for every 500m ² between 3,000 and 5000, then 1:1000 over 5,000m ²	1:200	
	Retail and Service Uses (Class E(a), E(b), E(c)(i), E(c)(ii) & E(c)(iii))	Zero (where served by existing parking or appropriate on street provision)	1:30	
Cycles	E(g)(ii), E(g)(iii), B2 & B8 (storage or distribution)	2 per unit then 1 for every 500m ² over 500 m ²	N/A	
	Retail and Service Uses (Class E(a), E(b), E(c)(i), E(c)(ii) & E(c)(iii))	2 per unit	N/A	
	Colocation / Data Centres (Class B8)	2 per unit - then 1 for every 500m² over 500m²	N/A	
Lorries	E(g)(ii)	1 space per 2,000 m2	1 per 500m2 to 2,000m2 then 1 for every 1,000m2 over	

		2,000m2	
E(g)(iii)	1 space up to 2,000 m2 and 1 space per 1,000 m2 over 2000 m2	1 per 500m2 to 2,000m2 then 1 for every 1,000m2 over 2,000m2	
B2	1 space up to 2,000 m2 and 1 space per 1,000 m2 over 2000 m2	1 per 500m2 to 2,000m2 then 1 for every 1,000m2 over 2,000m2	
B8 (storage or distribution)	1 per 500m2 to 2,000m2 then 1 for every 1,000m2 over 2,000m2	N/A	
Colocation / Data Centres (Class B8)	Not required	1 per 500m2 to 2,000m2 then 1 for every 1,000m2 over 2,000m2	
Retail and Service Uses (Class E(a), E(b), E(c)(i), E(c)(ii) & E(c)(iii))	Not required	Not required	

11. DRAINAGE PROPOSALS	s
Surface water disposal:	□ N/A
Foul water disposal:	□ N/A
Trade effluent disposal:	□ N/A
11a) Is the impermeable area of the plot at least 85%?	Yes No N/A

12. DRAWINGS ILLUSTRATING PROPOSED DEVELOPMENT				
12a) Please add drawing numbers ¹² : Location Plan (at an identified scale, preferable 1:1250): Site Plan: Tracking Plan: Floorplans: Elevations: Roof Plans:				
 12b) Do the plans show the following details?¹³: six percent for landscape treatment on-site vehicle parking floorspace proposed where applicable distance from plot boundary to Principle Frontage and Non-Principal Frontage including depth of landscape strip 	Yes No N/A			

¹² Insert drawing numbers where relevant for the type of development proposed, by way of an example development proposing plot redevelopment should supply all of the drawings listed in Question 12a) whereas a change of use only needs to supply a Site Location Plan.

¹³ Question 12b only applies to development involving plot redevelopment, for all other types of development tick the N/A box and skip to Section 13.

13. BIODIVERSITY	
13a) Does the site have existing Biodivalue?:	iversity Yes No N/A N/A
13b) If yes, how will the existing Biodiversity present on the plot be retained and enhanced (please tick all boxes that apply)?	
	Existing Biodiversity replaced and enhanced with compensatory habitats on-plot
	Existing Biodiversity to be compensated with habitats off-plot
	N/A 🗌
14. CONSTRUCTION DETAILS	
Anticipated start on site:	
Anticipated practical completion date:	
15. ADDITIONAL INFORMATION	
13. ADDITIONAL IN ORMATION	
	t the development described in this form and on of the Slough Estate Simplified Planning Zone.
Signed	For and on behalf of Developer
	Date