# Application for Planning Permission. 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 Name, Address and Contact Details							
Title: Mr	First name: lan	Surname:	Webster				
Company name	Merseyside Police		O . Mattered Education				
Street address:	Merseyside Police		CountryNationalExtensionCodeNumberNumber				
	Canning Place	Telephone number	r:				
	Liverpool	Mobile number:					
Town/City	Liverpool						
County:	Merseyside	Fax number:					
Country:	United Kingdom	Email address:					
Postcode:	L1 8JX						
Are you an agent a	cting on behalf of the applicant?    • Yes (	No					
2. Agent Name	, Address and Contact Details						
Title: Mr	First Name: Jonathan	Surname:	Seebacher				
Company name:	Ryder Architecture						
Street address:	Cooper's Studios		Country National Extension Code Number Number				
	14-18 Westgate Road	Telephone number	r: 0191 269 5454				
		Mobile number:	07703054463				
Town/City	Newcastle upon Tyne	Fax number:					
County:	Tyne and Wear	Tax number.					
Country:	United Kingdom	Email address:					
Postcode:	NE1 3NN	jseebacher@rydera	architecture.com				
3. Description of the Proposal							
Please describe the proposed development including any change of use:							
Three storey office development with 2no single storey associated ancillary buildings and gatehouse. All with associated landscaping and car parking with access from Leeward Drive.							
Has the building, work or change of use already started?  Yes No							

4. Site Address	Details			
Full postal address	of the site (includ	ing full postcode where	available)	Description:
House:		Suffix:		Vacant plot within Estuary Business Park
House name:				
Street address:	Plot 5a / 5b Leev	vard Drive		
	Estuary Business	Park		
Town/City:	Liverpool			
County:				
Postcode:	L24 1YD			
Description of locat				
Easting:	341292			
Northing:	383870			
5. Pre-applicat	ion Advice			
Has assistance or pr	ior advice been s	ought from the local au	thority about this applicati	on? • Yes • No
If Yes, please comp	ete the following	information about the	advice you were given (this	s will help the authority to deal with this application more efficiently):
Officer name:				
Title: Mr	First name:	Stuart		Surname: Clark
Reference:	Planning	 Meeting		
Date (DD/MM/YYYY	):	(Must be	pre-application submissio	n)
Details of the pre-a		received:		
	-		n have met to discuss the pi	roposals with Stuart Clark. Please refer to Design and Access statement for meeting
minutes.				
6. Pedestrian a	nd Vehicle A	ccess, Roads and F	Rights of Way	
Is a new or altered v	ehicle access pro	posed to or from the po	ublic highway?	• Yes No
Is a new or altered	oedestrian access	proposed to or from th	e public highway?	Yes No
Are there any new	oublic roads to be	e provided within the sit	te? Yes	<ul><li>No</li></ul>
Are there any new	oublic rights of w	ay to be provided withi	n or adjacent to the site?	
Do the proposals re	quire any diversi	ons/extinguishments ar	nd/or creation of rights of w	vay?
If you answered Yes	s to any of the abo	ove questions, please sh	now details on your plans/d	rawings and state the reference of the plan(s)/drawings(s)
Refer to landscape	masterplan - OCC	-BDP-00-00-DR-L-1001a	and landscape GA drawing	- OCC-BDP-00-00-DR-L-2003
7. Waste Stora	ge and Collec	tion		
Do the plans incorp	orate areas to sto	ore and aid the collectio	n of waste?	• Yes O No
If Yes, please provid	le details:			
Refer to landscape	architects drawin	gs and Merseyside Polic	e waste management plan	
_		ne separate storage and	d collection of recyclable wa	aste? Yes No
If Yes, please provid		gs and Marsaysida Dalis	e waste management plan	
Refer to lariuscape a	architects drawing	gs and ivierseyside Polic	e waste management plan	·
8. Authority En	nployee/Men	nber		
With respect to the				
(b) an el	mber of staff ected member			
	ed to a member o			
(u) Telati	ca to an elected I		any of these statements ap	oply to you? Yes   No
0.14-1-1				
9. Materials				
Please state what m	naterials (includin	g type, colour and nam	e) are to be used externally	(if applicable):

# 9. (Materials continued)

#### Walls - description:

Description of *existing* materials and finishes:

N/A

Description of proposed materials and finishes:

Pre-Cast Concrete acid etched panels created from proprietary former system. Trapezoidal cladding system with welded corner junctions to ancillary blocks. Double glazed capless solar controlled glazing system (flush appearance) spanning floor to floor.

Units to be 1500mm wide with integral glazed look-a-like panels, anodised fins and integral solid anodised panels.

Glazing to units to be fritted.

### Roof - description:

Description of existing materials and finishes:

N/A

Description of proposed materials and finishes:

Liquid applied inverted roofs with insulation and ballast on concrete roof slab. Single ply membrane on metal tray built up system laid to falls to Atrium and areas of Ancillary buildings. Standing seam roof to ancillary blocks.

#### Windows - description:

Description of existing materials and finishes:

N/A

Description of *proposed* materials and finishes:

Integral to glazing system above.

#### Doors - description:

Description of existing materials and finishes:

N/A

Description of proposed materials and finishes:

Full height double glazed doors, full height anodised metal doors, full height louvered doors to plant areas and back of house areas.

## Boundary treatments - description:

Description of existing materials and finishes:

N/A

Description of proposed materials and finishes:

2.4m high black weld mesh fence to site boundary. Vehicle barriers around gatehouse and site access / egress routes. Gabion walls to screen areas of car parking within site. Low level gabions near entrance area.

# Vehicle access and hard standing - description:

Description of existing materials and finishes:

N/A

Description of proposed materials and finishes:

Black Tarmac with feature kerbs and block permeable paving

# Lighting - add description

Description of existing materials and finishes:

N/A

Description of proposed materials and finishes:

LED luminaires mounted on 4-6m height columns throughout car parking areas. Ambient recessed lighting to the areas underneath soffits and building overhangs. Ambient recessed lighting to building parapet. Low level lighting bollards and tree uplighting to entrance area and main pedestrian routes leading to entrances.

9. (Materials continued)	
Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement?	Yes No
If Yes, please state references for the plan(s)/drawing(s)/design and access statement:	
Please refer to the following:	
- Ryder Design and Access statement	
- RYD 00 ZZ DR A 0000 Site Location Plan	
- RYD 00 ZZ DR A 0001 Existing Site Plan	
- RYD 00 ZZ DR A 2000 Proposed Site Plans	
- RYD 00 00 DR A 3000 GA Floor Plans Level 00 & Ancillary Blocks	
- RYD 00 01 DR A 3001 GA Floor Plans Level 01	
- RYD 00 02 DR A 3002 GA Floor Plans Level 02	
- RYD 00 RZ DR A 3003 GA Floor Plans Roof Plan – includes flue and ventilation extraction details	
- RYD 03 ZZ DR A 3004 Security Gatehouse	
- RYD 00 ZZ VS A 1700 Perspectives and Visuals	
- RYD 00 ZZ DR A 3600 Proposed GA Elevations	
- RYD 01 ZZ DR A 3601 GA Elevations Ancillary – includes flue and ventilation extraction details	
- RYD 00 ZZ DR A 3900 Detailed Elevation / Section	
- RYD 00 ZZ DR A 3901 Detailed Elevation / Section	
- RYD 00 ZZ DR A 3902 Detailed Elevation / Section	
- RYD 00 ZZ DR A 3903 Detailed Elevation / Section	
- RYD 00 ZZ DR A 1701 External CGI	
- RYD 00 ZZ DR A 5200 Site Signage	
- OCC-BDP-00-00-DR-L-1001Landscape Masterplan	
- OCC-BDP-00-00-DR-L-1002 Planting Strategy Plan	
- OCC-BDP-00-00-DR-L-1003 Tree Retention Plan / Removal	
- OCC-BDP-00-00-DR-L-1004 Proposed Levels / Contours	
- OCC-BDP-00-00-DR-L-2001 General Arrangement (1 of 4)	
- OCC-BDP-00-00-DR-L-2002 General Arrangement (2 of 4)	
- OCC-BDP-00-00-DR-L-2003 General Arrangement (3 of 4)	
- OCC-BDP-00-00-DR-L-2004 General Arrangement (4 of 4)	
- OCC-BDP-00-00-DR-L-4001 Landscape Sections (1 of 3)	
- OCC-BDP-00-00-DR-L-4002 Landscape Sections (2 of 3)	
OCC-BDP-00-00-DR-L-4003 Landscape Sections (3 of 3)	
10. Vehicle Parking	

 $Please\ provide\ information\ on\ the\ existing\ and\ proposed\ number\ of\ on\mbox{-}site\ parking\ spaces:$ 

Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces
Cars	0	0 556	
Light goods vehicles/public carrier vehicles	0	58	58
Motorcycles	0	44	44
Disability spaces	0	18	18
Cycle spaces	0	32	32
Other (e.g. Bus)	0	16	16
Short description of Other	1	2 operational (trailers, HGV) and 4 deliver	ry.

31101114	escription of other		12 Operational (trailers, HGV) and 4 delivery.					
11. Foul Sewage								
Please state how foul s	ewage is to be disposed	of:						
Mains sewer	$\boxtimes$	Package treatment plant		Unknown				
Septic tank		Cess pit						
Other								
Are you proposing to c	connect to the existing dr	rainage system? Yes	O No C	Unknown				
If Yes, please include th	ne details of the existing s	system on the application drawings and	state references	for the plan(s)/drawing(s):				
Please refer to flood ris	k assessment.							

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12. Assessment of Flood Risk						
Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)  Yes  No						
If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site.						
Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?  Yes  No						
Will the proposal increase the flood risk elsewhere? Yes   No						
How will surface water be disposed of?						
Sustainable drainage system Main sewer Pond/lake						
Soakaway Existing watercourse						
13. Biodiversity and Geological Conservation						
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals.						
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, OR on land adjacent to or near the application site:						
a) Protected and priority species						
Yes, on the development site Yes, on land adjacent to or near the proposed development No						
b) Designated sites, important habitats or other biodiversity features						
Yes, on the development site     Yes, on land adjacent to or near the proposed development     No						
c) Features of geological conservation importance						
Yes, on the development site Yes, on land adjacent to or near the proposed development No						
Please describe the current use of the site:  Vacant plot in Estuary Business Park.  Is the site currently vacant?  Yes No  If Yes, please describe the last use of the site:  Part of Speke Airport complex  When did this use end (if known) (DD/MM/YYYY)?  Does the proposal involve any of the following?  If yes, you will need to submit an appropriate contamination assessment with your application.  Land which is known to be contaminated?  Yes No  A proposed use that would be particularly vulnerable to the presence of contamination?  Yes No						
, , , , , , , , , , , , , , , , , , ,						
15. Trees and Hedges						
Are there trees or hedges on the proposed development site?  Yes No  And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the development or might be important as part of the local landscape character?  Yes No  If Yes to either or both of the above, you may need to provide a full Tree Survey, at the discretion of your local planning authority. If a Tree Survey is required, this and the accompanying plan should be submitted alongside your application. Your local planning authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to design, demolition and construction - Recommendations'.						
16. Trade Effluent						
Does the proposal involve the need to dispose of trade effluents or waste?  Yes  No						
17. Residential Units						
Does your proposal include the gain or loss of residential units?  Yes  No						
18. All Types of Development: Non-residential Floorspace						
Does your proposal involve the loss, gain or change of use of non-residential floorspace?  Yes No						

Liver-circe/hyper of use    Comment   Comment					Fulable er ere	Gross	Tatalanassassas	Night and distance !		
A2	Use class/type of use				internal floorspace	internal floorspace to be lost by change of use or demolition	floorspace proposed (including changes of use)	internal floorspace following development		
A3   Restaurants and calles	A1	Shops Net Tradable Area			0.0	0.0	0.0	0.0		
A4 Drinking establishments 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A2	Financial and	d professiona	Il services	0.0	0.0	0.0	0.0		
A5	А3	Restau	ırants and ca	fes	0.0	0.0	0.0	0.0		
B1 (a) Office (other than A2)	A4	Drinkin	g estabishm	ents	0.0	0.0	0.0	0.0		
Bit (b)   Research and development   0.0	<b>A</b> 5	Hot fo	ood takeawa	ys	0.0	0.0	0.0	0.0		
B1 (c)   Light industrial   0.0   0.	B1 (a)	Office	(other than a	A2)	0.0	0.0	13,350	13,350		
B2 Ceneral industrial 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B1 (b)	Research	and develop	oment	0.0	0.0	0.0	0.0		
BB Storage or distribution 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	B1 (c)	Lig	ht industrial		0.0	0.0	0.0	0.0		
C1 Hotels and halls of residence 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	B2	Gen	eral industria	nl .	0.0	0.0	0.0	0.0		
C2 Residential institutions 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	B8	Storage	e or distribut	ion	0.0	0.0	0.0	0.0		
D1 Non-residential institutions 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C1	Hotels and	d halls of res	dence	0.0	0.0	0.0	0.0		
D2 Assembly and lelsure 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	C2	Reside	ntial instituti	ons	0.0	0.0	0.0	0.0		
Other Please Specify 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	D1	Non-resid	dential institu	utions	0.0	0.0	0.0	0.0		
Total 0.0 0.0 13,350 13,350  for hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms:  Use Class Types of use Existing rooms to be lost by change of use or demolition or demolition or demolition.  Total rooms proposed (including head of use)  Types of use Existing rooms to be lost by change of use or demolition.  Types of use Existing rooms to be lost by change of use or demolition.  Types of use Types of use Types of use Types of use Types of use)  Types of use Existing rooms to be lost by change of use Types of use)  Total rooms proposed (including head of use)  Total rooms proposed (including head of use)  Types of use Types of use)  Types of use Equivalent number of full-time  Existing employees 0 0 0 1,220  Proposed employees 0 0 0 1,220  Types Start Time Equivalent number of full-time Equivalent number of full-time Existing employees  Types of use Types of use)  Typ	D2	Assem	nbly and leisu	ıre	0.0	0.0	0.0	0.0		
For hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms:    Use Class   Types of use   Existing rooms to be lost by change of use   Total rooms proposed (including changes of use)   Net additional rooms	Other	Ple	ease Specify		0.0	0.0	0.0	0.0		
Use Class  Types of use  Existing rooms to be lost by change of use or demolition  Total rooms proposed (including changes of use)  Net additional rooms			Total		0.0	0.0	13,350	13,350		
19. Employment  If known, please complete the following information regarding employees:    Full-time	For hotels	s, residential institu	tions and ho		=	=				
If known, please complete the following information regarding employees:    Full-time	ι	Jse Class	Туре	s of use						
Full-time Part-time Equivalent number of full-time  Existing employees 0 0 0 1,220  Proposed employees 0 0 0 0 1,220  Proposed employees 0 0 0 0 0 0  20. Hours of Opening  If known, please state the hours of opening (e.g. 15:30) for each non-residential use proposed:  Use Monday to Friday Start Time End Time Start Time End Time Start Time End	-									
Proposed employees 0 0 0 0  20. Hours of Opening  If known, please state the hours of opening (e.g. 15:30) for each non-residential use proposed:  Use										
20. Hours of Opening  If known, please state the hours of opening (e.g. 15:30) for each non-residential use proposed:  Use	II KITOVVII,	piease complete tr	ne following	_			Equivalent number of full-	time		
If known, please state the hours of opening (e.g. 15:30) for each non-residential use proposed:    Use	ii Kilowii,	· · · · · · · · · · · · · · · · · · ·		Full-time	Part-time		<u>'</u>	time		
Use   Monday to Friday   Saturday   Sunday and Bank Holidays   Known		Existing employee	es	Full-time 0	Part-time 0		1,220	time		
Start Time End Time Start Time End Time Known B1A 00:00:00 23:59:00 00:00:00  21. Site Area  What is the site area? 04.82 hectares  22. Industrial or Commercial Processes and Machinery  Please describe the activities and processes which would be carried out on the site and the end products including plant, ventilation or air conditioning. Please include the type of machinery which may be installed on site:  N/A  Is the proposal for a waste management development? Yes No  23. Hazardous Substances	20. Hou	Existing employed Proposed employed Irs of Opening	ees	Full-time 0 0	Part-time 0 0		1,220	time		
B1A 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00 23:59:00 00:00:00:00 23:59:00 00:00 23:59:00 00:00 23	20. Hou	Existing employee Proposed employee Irs of Opening please state the ho	es ees uurs of openi	Full-time  0  0  ong (e.g. 15:30) for	Part-time 0 0	oposed:	1,220	time		
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22. Industrial or Commercial Processes and Machinery  Please describe the activities and processes which would be carried out on the site and the end products including plant, ventilation or air conditioning. Please include the type of machinery which may be installed on site:  N/A  Is the proposal for a waste management development?  Yes  No  Yes	20. Hou If known, Use B1A	Existing employee Proposed employee Irs of Opening please state the ho  Mo Start Tin  00:00:00	ees eurs of openi	Full-time  0 0 ng (e.g. 15:30) for ay	Part-time  0 0  0  seach non-residential use present time	day End Time	1,220 0 Sunday and Bank H Start Time Er	olidays Not Known		
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Is any hazardous waste involved in the proposal? Yes No	20. Hou If known, Use B1A  21. Site What is the Please destype of mails the projection of the projecti	Existing employed Proposed employed Proposed employed Irs of Opening please state the homogeneous Start Time 00:00:00  Area are site area?  Justrial or Compact of Compact Irs of Opening Month Irs of Opening Proposed Irs of Opening	ours of openinday to Fridane End  O4.82  mercial Pr  and process y be installed	Full-time  0 0 ng (e.g. 15:30) for ay d Time 23:59:00  hectares  rocesses and ses which would it d on site:	Part-time  0 0 0  reach non-residential use pr Satur Start Time 00:00:00  Machinery De carried out on the site an	End Time  23:59:00  d the end products including	Sunday and Bank H Start Time Er	olidays Not Known 23:59:00		
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24. Site Vi	sit						
Can the site	be seen from a pub	lic road, public fo	ootpath, bridleway or	other public land?	•	Yes	No
If the planning	ng authority needs	to make an appo	intment to carry out	a site visit, whom shou	ld they contact? (Pleas	se select onl	ly one)
☐ The age	ent   The	e applicant	Other person				
25. Certifi	icates (Certifica	ate B)					
	Town an	nd Country Plans		tificate of Ownership		2015 Cortif	ficate under Article 14
application, v	applicant certifies t was the owner <i>(owr</i>	hat I have/the ap ner is a person with	plicant has given the	requisite notice to eve	eryone else (as listed be at least 7 years left to ru	elow) who, o un) and/or a	on the day 21 days before the date of this gricultural tenant ("agricultural tenant" has the
Owner/Agric	ultural Tenant						Date notice served
Name	Homes and Comm	nunities Agency L	egal Services				
Number:		Suffix:		House name:	Central Business Exc		
Street:	406 - 412 Midsum	mer Boulevard					
Locality:							14/07/2015
Town:	Milton Keynes						
Postcode:	MK9 2EA						
Name	Catherine Holmes	Homes and Com	munities Agency				
Number:	110	Suffix:		House name:			
Street:	Birchwood Boulev	ard					
Locality:	Warrington						14/07/2015
Town:	Cheshire						
Postcode:	WA3 7QH						
Title: Mr	First na	ame: Jonatha	n		Surname: Seeba	acher	
Person role:	Applicant		Declaration date:	14/07/2015		$\boxtimes$	Declaration made
26. Declai	ration						
additional in	formation. I/we con	firm that, to the I		is form and the accom ledge, any facts stated			⊠ Date 16/07/2015