

www.liverpool.gov.uk • Planning & Building Control, Municipal Buildings, Dale Street, L2 2DH • 0151 233 3021

# 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. Site Address	
Number	
Suffix	
Property name	179 - 199
Address line 1	Oakfield Road
Address line 2	Anfield
Address line 3	
Town/city	Liverpool
Postcode	L4 0UF
Description of site lo	cation must be completed if postcode is not known:
Easting (x)	336326
Northing (y)	392881
Description	
2. Applicant De	tails
Title	Ms
E'mat a same	0.41

# 2. Applicant Details Title Ms First name Catherine Surname Simmons Company name Homebaked CLT Address line 1 C/O Dsg Chartered Accountants Address line 2 Castle Chambers Address line 3 43 Castle Street Town/city Liverpool Country

2. Applicant Detai	is	
Postcode	L2 9TL	
Primary number		
Secondary number		
Fax number		
Email address		
Are you an agent acting	g on behalf of the applicant?	
3. Agent Details  Title		
	True.	
First name	Helen	
Surname	Berg	
Company name	URBED (Urbanism Environment and Design) Ltd	
Address line 1	Fifth Floor	
Address line 2	10 Little Lever Street	
Address line 3		
Town/city	Manchester	
Country	United Kingdom	
Postcode	M1 1HR	
Primary number	01612005500	
Secondary number		
Fax number		
Email	helen.berg@urbed.coop	
4. Site Area		
What is the measurement (numeric characters on		
Unit	sq.metres	
5. Description of	the Proposal	
	s of the proposed development or works including any ch	
If you are applying for below.	Fechnical Details Consent on a site that has been grante	d Permission In Principle, please include the relevant details in the description
residential and commu units, which would also terrace, to offer more in business, aspires to on	nity business hub, containing eight houses and flats of va provide a social space for the local Anfield Community. ndoor dining space and training facilities. A CLT supporte cupy one of the commercial units offering a training brew	erraced houses, which run adjacent to Homebaked Bakery on Oakfield Road in and in a state of disrepair. The intention is to redevelop the row as a mixed use arying size - for affordable rent - and three new ground floor flexible commercial Homebaked Bakery will also extend into the ground floor of the adjacent d community growing project which has evolved into Homegrown, a community ery and community kitchen whose profits will support community activities d of the scheme and intends to occupy one of the smaller commercial units.
Has the work or change	e of use already started?	Yes

b. Existing Use			
Please describe the current use of the site			
The 9 terraced houses to undergo deep refurbishment - at 179 to 195 Oakfield R been empty and unoccupied for a number of years - and in some cases over a d	oad - are currently unoccupied and in a state of disrepair. The houses have ecade.		
The ground floor of 197-199 Oakfield Road is currently in use as 'Homebaked' ba	akery and cafe, with a four-bedroom affordable housing unit on the first floor.		
Is the site currently vacant?	□ Yes ● No		
Does the proposal involve any of the following? If Yes, you will need to sub	mit an appropriate contamination assessment with your application.		
Land which is known to be contaminated			
Land where contamination is suspected for all or part of the site			
A proposed use that would be particularly vulnerable to the presence of contamin	nation		
7. Materials			
Does the proposed development require any materials to be used?	⊚ Vaa. □ Na		
Please provide a description of existing and proposed materials and finishe	Yes    No     No     to be used (including type, colour and name for each material):		
g and proposed management of the proposed manage			
Walls			
Description of existing materials and finishes (optional):	Front Elevations - high quality red facing brick.  Rear and gable elevations - common brick.		
Description of proposed materials and finishes:	Front Elevations - existing high quality red facing brick.  Rear and able elevations - light coloured render and dark grey metal standing seam on external wall insulation system.		
Roof			
Description of existing materials and finishes (optional):	Mix of concrete tiles and grey slate.		
Description of proposed materials and finishes:	Grey slate.		
Windows			
Description of existing materials and finishes (optional):	Mix of badly damaged and broken uPVC framed and wooden framed double and single-glazed windows mostly covered with security sheeting in 179-195 Oakfield Road.		
Description of proposed materials and finishes:	High performance triple-glazed timber windows with factory-finished microporous paint in 179-195 Oakfield Road.		
Doors			
Description of existing materials and finishes (optional):	Most removed - mix of broken uPVC and timber, currently largely covered with security sheeting.		
Description of proposed materials and finishes:	High performance triple-glazed timber doors with mix of solid, partial and full glazing (see drawings).		
Boundary treatments (e.g. fences, walls)			
Description of existing materials and finishes (optional):	Damaged and partially-collapsed brick walls with timber gates.		

7. Materials	
Boundary treatments (e.g. fences, walls)	
Description of proposed materials and finishes:	Brick walls to rear of residential properties with gates. Metal gates to small yard at commercial unit on end of terrace (179-181 Oakfield Road).
Vehicle access and hard standing	
Description of existing materials and finishes (optional):	Damaged and broken concrete paving.
Description of proposed materials and finishes:	New concrete paving and planting.
Lighting	
Description of existing materials and finishes (optional):	N/A
Description of proposed materials and finishes:	Security lighting to rear and side only.
1089-URBED-RP-A-Design and Access Statement  1089-URBED-Z0-00-DR-A-Location Plan 1089-URBED-Z0-00-DR-A-Block Plan 1089-URBED-Z0-01-DR-A-Site Plan  1089-URBED-Z0-00-DR-A-Exi Grd Floor 1089-URBED-Z0-00-DR-A-Exi 1st Floor 1089-URBED-Z0-01-DR-A-Exi 1st Floor 1089-URBED-Z0-01-DR-A-Exi 2nd Floor 1089-URBED-Z0-02-DR-A-Exi 2nd Floor 1089-URBED-Z0-02-DR-A-Exi Roof Plan 1089-URBED-Z0-03-DR-A-Prop 2nd Floor 1089-URBED-Z0-3-DR-A-Exi Elevs 1089-URBED-Z0-ZZ-DR-A-Exi Sections AA + BB 1089-URBED-Z0-ZZ-DR-A-Exi Sections CC 1089-URBED-Z0-ZZ-DR-A-Prop Front and Side Elevs 1089-URBED-Z0-ZZ-DR-A-Prop Sections AA + BB 1089-URBED-Z0-ZZ-DR-A-Prop Sections AA + BB 1089-URBED-Z0-ZZ-DR-A-Prop Sections AA + BB 1089-URBED-Z0-ZZ-DR-A-Frop Sections CC 1089-URBED-Z0-ZZ-DR-A-Frop Sections CC 1089-URBED-Z0-ZZ-DR-A-Frop Sections CC 1089-URBED-Z0-ZZ-DR-A-Frop Sections CC 1089-URBED-Z0-ZZ-DR-A-Front Visual 1089-URBED-Z0-ZZ-DR-A-Front Visual	
3. Pedestrian and Vehicle Access, Roads and Rights of W	/ay
Is a new or altered vehicular access proposed to or from the public highway	? Q Yes • No
ls a new or altered pedestrian access proposed to or from the public highwa	y?
Are there any new public roads to be provided within the site?	
Are there any new public rights of way to be provided within or adjacent to the	ne site?
Do the proposals require any diversions/extinguishments and/or creation of	rights of way?   Yes No
If you answered Yes to any of the above questions, please show details on y	our plans/drawings and state their reference numbers
Pedestrian access to front of terraced properties altered to provide level acc	ess and improve amenity generally.

1089-URBED-Z0-00-DR-A-Exi Grd Floor 1089-URBED-Z0-00-DR-A-Prop Ground Floor

9. Vehicle Parking		
Is vehicle parking relevant to this proposal?	⊚ Yes	• No
10. Trees and Hedges		
Are there trees or hedges on the proposed development site?		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?		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 plat required, this and the accompanying plan should be submitted alongside your application. Your local planning au website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to design, dem Recommendations'.	uthority s	should make clear on its
11. 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.)		● No
If Yes, you will need to submit a 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)?		No     No
Will the proposal increase the flood risk elsewhere?		● No
How will surface water be disposed of?		
✓ Sustainable drainage system		
Existing water course		
Soakaway		
✓ Main sewer		
☐ Pond/lake		
12. Biodiversity and Geological Conservation  Is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the a or near the application site?	pplicatio	on site, or on land adjacent to
To assist in answering this question correctly, please refer to the help text which provides guidance on determini geological conservation features may be present or nearby; and whether they are likely to be affected by the prop	ng if any osals.	important biodiversity or
a) Protected and priority species:		
○ Yes, on the development site		
<ul><li>○ Yes, on land adjacent to or near the proposed development</li><li>○ No</li></ul>		
b) Designated sites, important habitats or other biodiversity features:		
○ Yes, on the development site		
<ul><li>Yes, on land adjacent to or near the proposed development</li><li>No</li></ul>		
c) Features of geological conservation importance:		
<ul><li>Yes, on land adjacent to or near the proposed development</li><li>No</li></ul>		

13. Foul Sewage		
Please state how foul sewage is to be disposed of:		
✓ Mains Sewer		
Septic Tank		
Package Treatment plant Cess Pit		
Other		
Unknown		
Are you proposing to connect to the existing drainage system?	Yes	○ No ○ Unknown
If Yes, please include the details of the existing system on the application drawings. Please state the $plan(s)/drawing(s)$	references	S.
EBC00285 - 200: Proposed Drainage		
14. Waste Storage and Collection		
Do the plans incorporate areas to store and aid the collection of waste?	Yes	○ No
If Yes, please provide details:		
Secure bin stores will be provided as follows:		
- Homebaked Bakery: As existing, storage of bins in rear yard to bakery Residential Units: New communal bin store in rear alley.		
- End of Terrace Commercial Unit: Secure bin store in réar alley Small commercial units: Secure bin store on street frontage.		
Have arrangements been made for the separate storage and collection of recyclable waste?	Yes	□ No
If Yes, please provide details:		
Storage for recyclable waste is provided within the above bin stores.		
See Design and Access Statement for further details.		
See Design and Access Statement for further details.		
See Design and Access Statement for further details.		
15. Trade Effluent		
	<ul><li>Yes</li></ul>	○ No
15. Trade Effluent	Yes	○ No
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from the contraction of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from the contraction of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from the contraction of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from the contraction of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from the contraction of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from the contraction of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from the contraction of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from the contraction of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent floor unit at 179-181 Oakfield Road, will		
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.		
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, process.	om the on	n-site nano-brewery.
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, proceduces to make the process of th	om the on	n-site nano-brewery.
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, procedonsent limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence.  - Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing process.	om the ondures and the drains.	n-site nano-brewery. inspections to keep within
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, procedure consent limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence. Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing procontracts.  - Spent grains will be dried and reused wherever possible. They will be milled for flour and/or collected via scheduled pick.	om the ondures and the drains.	n-site nano-brewery. inspections to keep within by commercial disposal
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, procedure consent limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence. Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing procontracts.	dures and e drains. ojects and cks by loca	inspections to keep within by commercial disposal al farms to be used for feed,
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, proced consent limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence. Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing procontracts.  - Spent grains will be dried and reused wherever possible. They will be milled for flour and/or collected via scheduled picand finally collected via commercial disposal contracts.	dures and e drains. ojects and cks by loca	inspections to keep within by commercial disposal al farms to be used for feed,
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, proced consent limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence. Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing procontracts.  - Spent grains will be dried and reused wherever possible. They will be milled for flour and/or collected via scheduled picand finally collected via commercial disposal contracts.	dures and e drains. ojects and cks by loca	inspections to keep within by commercial disposal al farms to be used for feed,
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent frature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, proceduses to limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence. Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing procontracts.  - Spent grains will be dried and reused wherever possible. They will be milled for flour and/or collected via scheduled pick and finally collected via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.	dures and ee drains. ojects and oks by local isposal co	inspections to keep within by commercial disposal al farms to be used for feed,
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent fnature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, procedonsent limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence. Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing procontracts.  - Spent grains will be dried and reused wherever possible. They will be milled for flour and/or collected via scheduled pic and finally collected via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.  16. Residential/Dwelling Units  Due to changes in the information requirements for this question that are not currently available on the system, residential/Dwelling Units for your application please follow these steps:  1. Answer 'No' to the question below;  2. Download and complete this supplementary information template (PDF);	dures and see drains. Sipects and class by local isposal co	inspections to keep within by commercial disposal al farms to be used for feed, ontracts.
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, procedence on the process of the pro	dures and see drains. Sipects and class by local isposal co	inspections to keep within by commercial disposal al farms to be used for feed, ontracts.
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, proceconsent limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence. Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing procontracts.  - Spent grains will be dried and reused wherever possible. They will be milled for flour and/or collected via scheduled pick and finally collected via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.  16. Residential/Dwelling Units  Due to changes in the information requirements for this question that are not currently available on the system, Residential/Dwelling Units for your application please follow these steps:  1. Answer 'No' to the question below;  2. Download and complete this supplementary information template (PDF);  3. Upload it as a supporting document on this application, using the 'Supplementary information template' docu  This will provide the local authority with the required information to validate and determine your application.	dures and the dures and the drains. The dispersion of the dispersi	inspections to keep within by commercial disposal al farms to be used for feed, intracts.
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from the value of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, proceconsent limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence. Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing procontracts.  - Spent grains will be dried and reused wherever possible. They will be milled for flour and/or collected via scheduled picand finally collected via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.  - Lowellost Andrews And	dures and see drains. Sipects and class by local isposal co	inspections to keep within by commercial disposal al farms to be used for feed, intracts.
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, proceconsent limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence - Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing procontracts.  - Spent grains will be dried and reused wherever possible. They will be milled for flour and/or collected via scheduled pic and finally collected via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial of the changes in the information requirements for this question that are not currently available on the system, Residential/Dwelling Units  16. Residential/Dwelling Units for your application please follow these steps:  1. Answer 'No' to the question below;  2. Download and complete this supplementary information template (PDF);  3. Upload it as a supporting document on this application, using the 'Supplementary information template' docu  This will provide the local authority with the required information to validate and determine your application.	dures and the dures and the drains. The dispersion of the dispersi	inspections to keep within by commercial disposal al farms to be used for feed, intracts.
15. Trade Effluent  Does the proposal involve the need to dispose of trade effluents or trade waste?  If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  Homegrown, occupant of the ground floor unit at 179-181 Oakfield Road, will produce a small amount of trade effluent from Nature of Trade Effluent: Waste water from brewing process.  Volume: approximately 700 litres per week.  Means of Disposal:  - Homegrown will obtain a trade effluent agreement from the water supplier and put in place monitoring systems, proceconsent limitations.  - Waste water will undergo pH neutralization prior to disposal to drains.  - Side streaming will be used during the brewing process to collect nutrients and solids prior to disposal through effluence. Spent yeast and spent beer will be collected by scheduled pick-ups for use as fertiliser for local community growing procontracts.  - Spent grains will be dried and reused wherever possible. They will be milled for flour and/or collected via scheduled pick and finally collected via commercial disposal contracts.  - Hops and botanical ingredients will be composted in local community growing projects or disposed of via commercial disposal contracts.  16. Residential/Dwelling Units  Due to changes in the information requirements for this question that are not currently available on the system, Residential/Dwelling Units for your application please follow these steps:  1. Answer 'No' to the question below;  2. Download and complete this supplementary information template (PDF);  3. Upload it as a supporting document on this application, using the 'Supplementary information template' docu  This will provide the local authority with the required information to validate and determine your application.	dures and the dures and the drains. The dispersion of the dispersi	inspections to keep within by commercial disposal al farms to be used for feed, intracts.

# 17. All Types of Development: Non-Residential Floorspace

If you have answered Yes to the question above please add details in the following table:

Use Class	Existing gross internal floorspace (square metres)	Gross internal floorspace to be lost by change of use or demolition (square metres)	Total gross new internal floorspace proposed (including changes of use) (square metres)	Net additional gross internal floorspace following development (square metres)
A1 - Shops Net Tradable Area	0	0	48.7	48.7
Other	0	0	117	117
A3 - Restaurants and cafes	147.3	0	68	68
Total	147.3	0	233.7	233.7

For hotels, residential institutions and hostels please additionally indicate the loss or gain of rooms:

18. Empl	loyment
----------	---------

Will the proposed development require the employment of any staff?

Please complete the following information regarding employees:

Туре	Full-time	Part-time	Equivalent number of full-time
Existing employees			5
Proposed employees			12

## 19. Hours of Opening

Are Hours of Opening relevant to this proposal?

Yes
No

If known, please state the hours of opening (e.g. 15:30) for each non-residential use proposed:

Use	Monday to Friday	Saturday	Sunday and Bank Holidays	Unknown
A1 - Shops	Start Time: 08:00 End Time: 20:00	Start Time: 08:00 End Time: 20:00	Start Time: 08:00 End Time: 18:00	
A3 - Restaurants and cafes	Start Time: 08:00 End Time: 22:00	Start Time: 08:00 End Time: 22:00	Start Time: 08:00 End Time: 22:00	
Other	Start Time: 08:00 End Time: 00:00	Start Time: 08:00 End Time: 00:00	Start Time: 10:00 End Time: 22:00	

### 20. 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:

Is the proposal for a waste management development?

If this is a landfill application you will need to provide further information before your application can be determined. Your waste planning authority should make it clear what information it requires on its website

21. Hazardous Su	bstances			
Does the proposal involve the use or storage of any hazardous substances?   ○ Yes  ○ No				No
22. Site Visit				
Can the site be seen from	om a public road, public footpath, bridleway or other pub	lic land?	Yes	□ No
If the planning authority  The agent The applicant Other person	v needs to make an appointment to carry out a site visit,	whom should they contact?		
23. Pre-applicatio	n Advice			
	advice been sought from the local authority about this a	pplication?	Yes	○ No
·	e the following information about the advice you we	•		
efficiently): Officer name:				
Title	Ms			
Title				
First name	Hannah			
Surname	Owens			
Reference				
Date (Must be pre-appl	ication submission)			
05/02/2019				
Details of the pre-applic	cation advice received			
Please see Design and	Access Statement for details - within section on consult	ations.		
(a) a member of staff (b) an elected member (c) related to a member (d) related to an electe  It is an important princip  For the purposes of this	er of staff ed member  ple of decision-making that the process is open and transis question, "related to" means related, by birth or otherwing considered the facts, would conclude that there was nority.	sparent. ise, closely enough that a fair-minded and	⊚ Yes	<b>®</b> No
	rtificates and Agricultural Land Declaratio NERSHIP - CERTIFICATE B - Town and Country Plan		dure) (E	ngland) Order 2015 Certificate
	certifies that I have/the applicant has given the requation, was the owner* and/or agricultural tenant** of a			
	vith a freehold interest or leasehold interest with at le own and Country Planning Act 1990 ant	east 7 years left to run. ** 'agricultural to	enant' h	as the meaning given in
Ç				

Name of Owner/Agri Tenant	cultural	Liverpool City Council - Property And Asset N	lanagement
Number			
Suffix			
House Name			
Address line 1		Cunard Building	
Address line 2		Water Street	
Town/city		Liverpool	
Postcode		L3 1AH	
Date notice served (DD/MM/YYYY)		30/04/2019	
The agent itle irst name urname eclaration date DD/MM/YYYY)	Ms  Mariann  Heaslip		
Declaration made			
		edge, any facts stated are true and accurate an	I the accompanying plans/drawings and additional information. I/we confirm d any opinions given are the genuine opinions of the person(s) giving them.