Romal Capital

### Plot C-02

Liverpool Waters Conformity Statement

262812-00 7 November 2019

This report takes into account the particular instructions and requirements of our client.

It is not intended for and should not be relied upon by any third party and no responsibility is undertaken to any third party.

262812-00

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# ARUP

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# 1 Introduction

### **1.1 General Overview**

This Liverpool Waters Conformity Statement has been prepared by Arup on behalf of Romal Capital and supports the full planning application for:

Full planning consent for residential development of up to 538 units (Use Class C3) and ground floor commercial space (Use Classes A1, A3 or A4) with associated partial dock infill of West Waterloo Dock, access, parking, servicing, soft and hard landscaping and public open space including a floating timber jetty and dockside walkway.

Liverpool Waters (LW) is a major regeneration scheme involving the mixed use redevelopment of 60 hectares of redundant docks along Liverpool's historic waterfront. Outline planning consent for the scheme was granted on 19 June 2013 (100/2424).

Although the proposed scheme sits within the LW site under Plot C-02, it is standalone to the outline consent and a full planning application is being submitted for the proposed scheme. It is important to note that there is no legal or planning policy requirement for the proposed scheme to be in conformity with the extant Liverpool Waters outline consent, but this Conformity Statement sets out how the development does not significantly impact the future delivery of the outline consent. Where the development is not in conformity with the outline consent, this report sets out why this is and provides justification and clarification.

Whilst this is a standalone planning application, it is intended that the application deals with any potential impact on the extant LW outline consent. Over the past 3 years, a number of standalone planning applications have been consented within the Liverpool Waters site boundary (specifically Neighbourhood A - Princes Dock and Neighbourhood C - Central Dock) which have all included a LW Conformity Statement. This planning application follows the same approach to these consented schemes.

This Conformity Statement sets out the proposed scheme against the LW Outline Consent and should be read in parallel with the supporting documentation which have been submitted as part of this full planning application, specifically the:

- Planning Statement;
- Design and Access Statement;
- Landscape Statement; and
- Environmental Assessment.

### **1.2 Liverpool Waters Overview**

This section gives a background to LW in terms of the quantum of development which it has consent for and key conditions that set the overarching strategy for conformity. As previously referred to, the full decision notice can be found on Liverpool City Council's website and holds the planning application reference 100/2424. All conditions are also set out in section 6 of this report.

Condition 1 of the LW outline consent approves a maximum quantum of development across the whole of the Liverpool Waters scheme. This includes:

- 314,500sqm of office space (Class B1 Businesses);
- 733,200sqm of residential space accommodating 9,000 residential units (Class C3 Dwelling houses);
- 19,100sqm of comparison retailing (Class A1 Shops);
- 7,800sqm of convenience retailing (Class A1 Shops);
- 27,100sqm of restaurants and cafes (Class A3);
- 19,200sqm of drinking establishments (Class A4);
- 8,900sqm of non-residential institutions (Class D1)
- 33,300sqm of assembly and leisure (Class D2); and
- 412,800sqm of parking (Sui Generis)

The site area of LW covers a large area of Liverpool Central & Northern Docks (Bramley Moore, Nelson, Salisbury, Collingwood, Trafalgar, Clarence Graving, West Waterloo, Princes Half Tide & Princes Docks). The area is subdivided into five neighbourhoods as outlined in the Liverpool Waters Parameter Plan Report (April 2019) which supports the Liverpool Waters permission. These are:

- Neighbourhood A Princes Dock
- Neighbourhood B King Edward Triangle
- Neighbourhood C Central Docks
- Neighbourhood D Clarence Docks
- Neighbourhood E Northern Docks

In Schedule 1 of the LW outline consent, a maximum agreed floor space for Central Docks Neighbourhood is set out. This includes:

- 165,900sqm of office space (Class B1 Businesses)
- 235,300sqm of residential space (Class C3 Dwelling houses);
- 8,700sqm of comparison retailing (Class A1 Shops);
- 4,200sqm of convenience retailing (Class A1 Shops);
- 11,900sqm of restaurants and cafes (Class A3);
- 12,600sqm of drinking establishments (Class A4);
- 600sqm of non-residential institutions (Class D1);

- 30,700sqm of assembly and leisure (Class D2); and
- 180,400sqm of parking (Sui Generis)

Through the LW Outline Consent (100/2424), development should only be implemented when in general conformity with the Principal Application Documents (Condition 3 of the Outline Consent). The LW Parameter Plan Report (April 2019) is referred to within this condition and the need to generally conform to the Parameter Plan Report is detailed further within Condition 4 of the Outline Consent.

Condition 4 states that development under the benefit of this permission shall conform generally to the parameters set out in the Parameter Plans and no reserved matters applications shall be submitted for any development which:

- a) Differs from the boundaries of the Neighbourhoods indicated on Parameter Plan 002;
- b) Differs from the phasing sequence to that indicated in Parameter Plan 003;
- c) Differs from the development Parcels specified in Parameter Plan 004;
- d) Differs from the development Plots specified in Parameter Plan 005;
- e) Exceeds the building heights specified in Parameter Plan 006.

Unless otherwise agreed by the Local Planning Authority.

The reason for this level of control was because the outline consent was subject to an Environmental Impact Assessment and a Transport Assessment and any material alteration to the overall configuration tested might have an impact that has not been assessed by the outline application.

This Conformity Statement will assess the proposed scheme against the Parameter Plan reports to identify any non-conformity with the LW consent. However, it is important to state that this standalone application is supported by its own Environmental Impact Assessment and Transport Assessment which considered the scheme and its effects on the outline consent and other committed developments which have come forward since the outline consent was approved in 2013.

In addition to the LW Parameter Plan, the LW Outline Consent contains 76 conditions which are split up in 5 parts.

- Part A Overall Development Quantum & Parameters Conditions 1 to 5
- Part B Time Limits Conditions 6 to 8
- Part C Information to be Submitted Prior to the Submission of Applications for Reserved Matters Approval Conditions 9 to 24
- Part D Details to be provided with Reserved Matters Applications Conditions 25 to 43
- Part E Compliance Conditions Conditions 44 to 76

The proposed scheme is reviewed against each one of these conditions to assess conformity in Chapter 6.

### **1.3** The Proposed Scheme

This section introduces the proposed scheme in more detail, this information will then be used to assess the development against the LW Parameter Plan Report and the conditions set out within the outline consent.

The main elements of the proposal are summarised as follows:

Construction of a residential development consisting of four 10 storey, 32.4m blocks accumulating in 538 residential units and commercial floorspace consisting of:

- Approximately 400 sqm of commercial space with the consent for either use classes A1, A3 or A4 and 103sqm of residential amenity space.
- 379 1-bedroom apartments (70%);
- 137 2-bedroom apartments (26%); and
- 22 3-bedroom apartments (4%).
- 165 car parking spaces (equating to an 31% parking provision) comprising of:
  - 42 car spaces
  - 10 disabled spaces
  - 13 electric vehicle spaces
  - 280 secure cycle spaces
- Partial infill of the West Waterloo Dock to create new land to construct the development;
- Creation of new public open space, a 6m dockside walkway, timber jetties for mooring of boats within West Waterloo Dock;
- Residential amenity space including
- Provision of an enhanced pedestrian and cycle link to further support connection into the wider Central Docks neighbourhood. This enhanced pedestrian and cycle link will connect to the proposed pedestrian link within the neighbouring Isle of Man Ferry Terminal development.

The proposed scheme will provide residential and commercial space on derelict land at Central Docks. Through the provision of a protected waterfront route, the scheme will allow people to connect into other areas of Central Dock and enhance the pedestrian and cyclist route which is key to this area of Liverpool Waters to encourage sustainable connectivity.

Through the implementation of the neighbouring Isle of Man Ferry Terminal consent (18F/3231), the site will also help establish a stronger connectivity between Princes Dock and Central Dock, thus reducing the perception of this area of waterfront being disjointed and connecting it more to the city centre.

The proposed scheme will also ensure that the route along the Northern Link Road (17F/2628) becomes a more desirable route for pedestrians due to the high-quality landscaping and architecture that are proposed in this location.

Without this scheme being brought forward, there would be an area of underused, derelict land between the proposed Isle of Man Ferry Terminal and the north of Central Docks (which apart from C-04/C-06 is currently undeveloped). Having this proposed scheme next to the Isle of Man Ferry Terminal enhances the regeneration of Central Docks and continues the vision of Liverpool Waters, acting as a catalyst for further development to take place within Central Docks.

No development on this site would ultimately leave an area of poor quality space which would be an eyesore to whoever passes it either from the Isle of Man Ferry Terminal or from pedestrian access through the connections from Princes Dock.

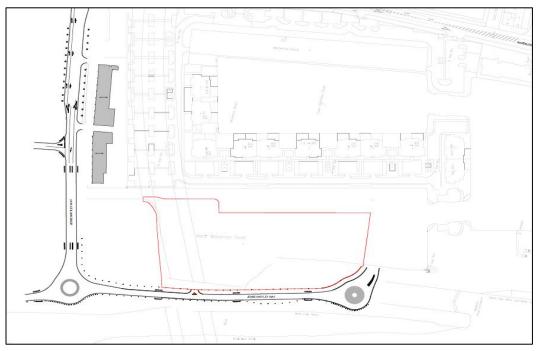


Figure 1 – Plot C-02 General Arrangement Plan

# 2 Site Planning History

The following applications have been submitted, granted consent or refused by Liverpool City Council (LCC) within or around the development site. Further information regarding each application can be found on LCC's website using the planning reference number provided.

#### Planning Ref: 06F/2292 - Refused 10/10/06

#### Trafalgar Dock and West Waterloo Dock, Waterloo Rd, Liverpool, L3

To carry out engineering works so as to narrow and re-align the Liverpool Canal Link through Trafalgar and West Waterloo Docks; to bridge the canal link at Trafalgar Dock and to backfill the remainder of West Waterloo Dock to 0.5 metres below quayside level, using suitable material arising from the construction of the canal channel (Resubmission of application 06F/1421 - withdrawn).

#### Planning Ref: 10O/2424 - Approved 19/06/13

Liverpool Central & Northern Docks (Bramley Moore, Nelson, Salisbury, Collingwood, Trafalgar, Clarence Graving, West Waterloo, Princes Half Tide & Princes Docks), L3

Outline Application: The comprehensive redevelopment of up to 60 hectares of former dock land to provide a mixed use development of up to 1,691,100 sq m, comprising: up to 733,200 sq m residential (Class C3) (9,000 units), up to 314,500 sq m business (Class B1), up to 53,000 sq m of hotel and conference facilities (Class C1) (654 rooms), up to 19,100 sq m of comparison retailing (Class A1), up to 7,800 sq m of convenience retailing (Class A1), up to 8,600 sq m of financial and professional services (Class A2), up to 27,100 sq m of restaurants and cafes (Class A3), up to 19,200 sq m of drinking establishments (Class A4), up to 8,900 sq m of community uses (Class D1), up to 33,300 sq m of assembly and leisure (Class D2) up to 17,600 sq m for a cruise liner facility and energy centre (Sui Generis), up to 36,000 sq m for servicing (Sui Generis), and up to 412,800 sq m for parking (Sui Generis) together with structural landscaping, means of access, formation of public spaces and associated infrastructure and public realm works.

#### Planning Ref: 17F/1628 - Approved 18/12/17

# Land to west of Waterloo Road, Plot C-04 and C-06, Central Docks, Liverpool Waters, Liverpool

To erect a part 14 and part 8 storey residential block (Use Class C3) comprising 237 apartments for market sale with commercial space at ground level to incorporate B1a (Office); A3 (Restaurant/cafe); and D2 (Leisure/gym) use; 51 parking spaces; 120 cycle parking spaces, together with plant; reception; hard and soft landscaping; access and associated works.

#### Planning Ref: 17F/2628 – Approved 11/04/18

#### West Waterloo Dock, Waterloo Road, Liverpool, L3 OBH

To construct new link road, leading from Waterloo Road into West Waterloo Dock to provide access to the proposed relocation of the Isle of Mann Ferry Terminal. Works to include widening of West Waterloo Dock Canal Bridge to accommodate new link.

#### Planning Ref: 17O/3230 - Approved 11/04/18

#### Land at Princes Jetty, Princes Dock, Liverpool Waters, Liverpool, L3

Hybrid application comprising Full application for the controlled dismantling and removal of the building shown on the Demolition Parameter Plan (Plan No.2), redundant mooring dolphins and dilapidated structures including the (timber framed and concrete decked) Princes Jetty in the River Mersey and; Outline planning application for the construction of a new Cruise Liner Terminal (to cater for an increase in the number of cruise passengers) on a suspended deck structure in the River Mersey at the Princes Jetty site, together with the erection of a vehicular link span bridge and pedestrian bridge/walkways (linking the new cruise terminal building and existing floating pontoons which act as the landing stage/berth for cruise ships, naval ships, working ships and prestige vessels); improvements to the existing landing stage (floating pontoons), including modification of existing buildings shown on the Demolition Parameter Plan (Plan No.2) and creation of an ancillary building for storage and for use by cruise related operational staff; improvements to Princes Parade to incorporate pedestrian crossing facilities, provision of terminal parking, pick up and drop off facilities and supporting development. The new cruise terminal building is intended to be used for city events when not in use for its primary cruise operations/port related purposes. All matters are reserved.

### Planning Ref: 18NM/2766 - Approved 16/11/18

Liverpool Central & Northern Docks (Bramley Moore, Nelson, Salisbury, Collingwood, Trafalgar, Clarence Graving, West Waterloo, Princes Half Tide & Princes Docks), L3

Non-Material Amendment to replace Liverpool Waters Parameter Plan Report (November 2011) with Liverpool Waters Parameter Plan Report (October 2018) to revise:

- Parameter Plan 003 Phasing Plan;
- Parameter Plan 004 Development Parcels;
- Parameter Plan 005 Development Plots; and
- Parameter Plan 006 Building Heights.

In addition, to amend the wording of Conditions 3, 71 and specific text within Schedule 3 and 5; and the removal of Condition 75 within the Liverpool Waters Outline Planning Permission.

#### Planning Ref: 18F/3233 – Approved 28/01/19

#### Princes Dock, Liverpool

To install below ground heating network pipes with above ground connections to existing buildings (no's 8, 10, and 12 Princes Parade).

#### Planning Ref: 18F/3231 - Approved 23/04/19

#### Isle of Man Ferry Terminal, West Waterloo Dock

To construct new Ferry Terminal for the Isle of Man Government to replace existing ferry landing stage located at Pier Head with associated ancillary structures and associated marine equipment and works on land at Princes Half-Tide Dock with associated servicing and delivery via planned link road from Waterloo Road.

#### Planning Ref: 19F/1038 – Approved 08/10/19

#### Plot 11, Land off Princes Road, Princes Dock, Liverpool, L3

To erect 10 storey hotel (C1) including lobby, bar, cafe, restaurant, business suite at ground floor level, plant enclosure at roof level, visitor and coach parking, taxi pick-up and drop off point, hard and soft landscaping.

#### Planning Ref: 19DIS/1315 – Approved 12/11/2019

#### Central Docks, Liverpool Waters, Liverpool, L3

To discharge condition 11 (LW Central Docks Masterplan) attached to 100/2424.

#### Planning Ref: 19F/0079 – Approved 09/07/19

#### Central Docks, Land to the west of Waterloo Road, Liverpool, L3

To construct a District Heating Network (Use Class: Sui Generis), consisting of a Central Docks Neighbourhood Energy Centre and a below-ground pipe network servicing Central Docks South (Liverpool Waters Neighbourhood C), in addition to two above-ground bridge pipe links (Leeds to Liverpool Canal Bridge adjacent plot C-04 and the Princes Half Tide Crossing).

#### Planning Ref: 19F/1745 - Approved 08/08/19

#### Land at Central Docks

To install District Heating Network (Use Class: Sui Generis) consisting of a below-ground pipe network servicing Central Docks South.

#### Planning Ref: 19NM/1121 – Approved 23/08/19

Liverpool Central & Northern Docks (Bramley Moore, Nelson, Salisbury, Collingwood, Trafalgar, Clarence Graving, West Waterloo, Princes Half Tide & Princes Docks), L3

Non-Material Amendment to replace Liverpool Waters Parameter Plan Report (October 2018) with Liverpool Waters Parameter Plan Report (April 2019) to revise:

- Parameter Plan 005 Development Plots;
- Parameter Plan 006 Building Heights; and
- Parameter Plan 007 Access and Movement.

In addition, to amend the wording of Condition 3 within the Liverpool Waters Outline Planning Permission.

#### Planning Ref: 19RM/1817 – Approved 30/08/19

Liverpool Central & Northern Docks (Bramley Moore, Nelson, Salisbury, Collingwood, Trafalgar, Clarence Graving, West Waterloo, Princes Half Tide & Princes Docks), L3

Application to submit reserved matters for plot A-03 of Neighbourhood A (Princes Dock) as part of the Liverpool Waters Outline Consent (100/2424) following on from the approval of the initial reserved matters application for Plot A-03 (18RM/1554). Conditions which have been submitted as part of this application providing details include conditions

30,31,33,34,35,38,39,40,41,42,47,54. The reserved matters application seeks to gain consent for a 6-storey office development (B1 Use Class) with associated cycle parking, servicing and public open space.

#### Planning Ref: 19RM/1037 – Approved 17/09/19

#### Land at Princes Jetty, Princes Dock, Liverpool Waters, Liverpool, L3

Application for Reserved Matters (access, appearance, landscaping, scale and layout) following outline approval 17O/3230 - for the construction of a new Cruise Liner Terminal (to be used for city events when not in use for its primary cruise operations/port related purposes) on a suspended deck structure in the River Mersey at the Princes Jetty site, together with the erection of a vehicular link span bridge and pedestrian bridge/walkways (linking the new cruise terminal building and existing floating pontoons which act as the landing stage/berth for cruise ships, naval ships, working ships and prestige vessels); improvements to the existing landing stage (floating pontoons), use of an existing ancillary building for storage and for use by cruise related operational staff; improvements to Princes Parade to incorporate pedestrian crossing facilities, provision of terminal parking, pick up and drop off facilities and supporting development.

### 2.1 Summary

The planning application history listed above sets out a number of developments which have received consent in close proximity to the proposed scheme and shows that there is a range of development which is taking place around Liverpool's waterfront.

Key applications that could be seen as relevant to the proposed scheme include the Isle of Man Ferry Terminal (18F/3231) which sits adjacent to the proposal site and looks to partially infill some historic dockspace within the World Heritage Site. The LW Outline Consent (10O/2424) is also relevant and sets out the principle of development and partial infill of West Waterloo Dock for a development plot within the vicinity of the proposed scheme. This is detailed further through the consent of the LW Central Docks Masterplan (19DIS/1315) which designates plot C-02 to a predominately residential use.

The consent of a new link road (known commonly as Northern Link Road, 17F/2628) is currently being constructed and provides support for development along this area of Central Docks due to the full business case for the infrastructure set out within the 'Liverpool City Centre Connectivity, Phase 2 CO00205341 Full Business Case, May 2017'. The funding for the Northern Link Road was secured by LCC through a Liverpool City Region Single Investment Fund grant and the Full Business Case clearly sets out intention for the Northern Link Road to unlock the full potential of development within the LW site, including a series of plans and figures which show the partial infill of West Waterloo Dock and the creation of a series of development plots.

In the summary of the full business case to support grant funding of the road, it is stated that "It is clear that the proposed highways improvements to facilitate improved access to the Liverpool Waters development and Isle of Man Ferry Terminal are important to the growth plan and are required to accommodate accelerated growth in the wider area".

Throughout the business case, and in the subsequent plans attached to the Northern Link Road proposed, the proposed partial infill associated with the creation of development plots is clearly shown.

An application to re-align the Liverpool Canal Link through Trafalgar and West Waterloo Docks and to backfill the remainder of West Waterloo Dock was refused in 2006 (06F/2292). This application should also be considered as relevant to the proposed scheme due to the similarities around the infill.

However, it is important to state that this refused application proposed to infill almost all of West Waterloo Dock to improve a canal link which was already existing and brought about limited benefits. The proposed scheme looks to infill approximately 50% of West Waterloo Dock, therefore retaining a large area of waterspace whilst allowing a high-quality development to come forward which would provide city centre residential use as well as enhanced public realm and enhanced connectivities.

It is also important to highlight that the refused scheme was considered prior to the consent of Liverpool Waters which has consent in principle to partially infill West Waterloo Dock to bring forward the development plots C-01 and C-02 to the extent that the proposed scheme looks to infill.

# **3 Justification for Plot C-02 Orientation**

### 3.1 Overview

As stated in Section 1, the proposed scheme sits predominately within plot C-02 and partially within plot C-01. The planning applications referred to in section 2 have an impact on the proposed scheme and help justify the change in orientation compared to the plot configuration shown within the LW Parameter Plan Report and is detailed further within section 4.

Originally, as part of the LW Outline Consent (10O/2424), it was envisioned that the new Liverpool Cruise Liner Terminal could be situated within plot C-01 with ancillary uses including a hotel (although it was never formally allocated within that plot as part of the consent). Nethertheless, it was decided that the Cruise Liner Terminal should be located in Princes Dock and this was consented through a standalone application as identified in section 2 (17O/3230).

Through the relocation of this development, the existing Isle of Man Ferry Terminal is required to be relocated and it was agreed between the Isle of Man Government and Liverpool City Council that the plot C-01 would be suitable for the new relocation of the ferry terminal. However, due to the smaller scale development, the Isle of Man proposal has not required thep entire space of plot C-01. This planning application received consent in April 2019 (18F/3231).

To help service the Isle of Man, Liverpool City Council received a standalone planning consent to construct a new link road (commonly known as Northern Link Road) within Central Docks (17F/2628). The original road link proposed in the outline consent to service this area was intended to run along the dockside area. The Northern Link Road scheme received consent however for a road running along the waterfront side;

Therefore, these standalone applications have caused the project team to review the orientation of plot C-02 so the site is able to provide a development opportunity and connectivity into the wider Central Docks neighbourhood.

As the Northern Link Road has now been proposed for the east side of Central Docks (along the River Mersey) rather than along West Waterloo Dock, there is less development space available to C-022 than originally proposed. Therefore, the project team have liaised with the Isle of Man project team to ensure that both their consented scheme and this proposed scheme can work in parallel with each other and will not hinder the Isle of Man development coming forward, nor will it impact on the wider outline consent of Liverpool Waters. Due to the Northern Link Road's relocation, it is also considered necessary for the partial infill of West Waterloo Dock to still take place, as proposed in the LW Outline Consent.

A s96a Non-Material Amendment application was consented in August 2019 (19RM/1121) to amend the LW Parameter Plan Report, this was aligned with the discharge of Condition 11 (LW Central Docks Masterplan – 19DIS/1315) which was consented on 13<sup>th</sup> November 2019 and provided more detail on the delivery of Neighbourhood C : Central Docks and a suggestion of how plots should be delivered.

Importantly, this took into account the need to partially infill the West Waterloo Dock to ensure development (C-01 and C-02) could be delivered for a range of uses and to provide enhanced pedestrian and cyclist connectivity into Central Docks, an area of derelict land which hasn't been accessed by the general public for a number of years (see Figure 2 below). The updated LW Parameter Plan report also provided the necessary updates to show the realignment of the Northern Link Road.

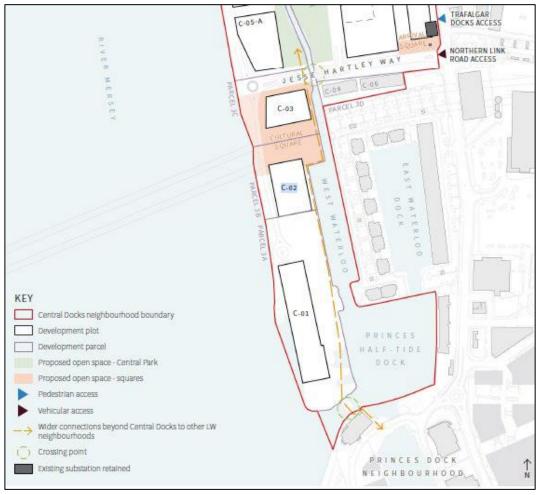


Figure 2: Extract of Base Plan from the Central Docks Masterplan showing C-02 and the partial infill of West Waterloo Dock

### 3.2 Plot C-02 within the LW Central Docks Masterplan

As the approved and subsequent commencement of the Northern Link Road meant that it was no longer possible to bring forward Plot C-02 as originally consented in the LW outline consent. A s96a amendment was undertaken to amend the LW Parameter Plan Report and create a new Base Plan which was delivered through the approved LW Central Docks Masterplan (see Figure 2).

Within the Central Docks Masterplan, the C-02 footprint was designed to facilitate the delivery of the key pedestrian / cycle movement route to Princes Dock. The alignment to the plot to the north (plot C-03) is limited by the Mersey Tunnel easement, which in turn allows Cultural Square (as identified in PP007) to be respected and activated.

Through the predominate land use strategy set within the Central Docks Masterplan, C-02 has been allocated as mixed use but predominantly residential or commercial use. The residential typology strategy set within the Masterplan states that the plot is likely to provide a mix of larger and smaller residential unit sizes through an apartment style development.

The masterplan also identifies the plot to potentially be a secondary commercial location, having the option to engage with the primary movement routes and deliver a mix of larger ground floor floorplate blocks to manage the appropriate interface with surrounding development.

C-02's primary frontage on the ground floor should have a direct relationship with primary movement routes and/or key areas of public open space. The primary frontages must create a positive interaction between built form and the public realm.

Through the masterplan, Plot C-02 provides a flexibly sized plot to deliver development footprint in a number of different manners. Development within Plot C-02 is expected to address the following key principles:

- Mitigate and/or protect users from the harsh microclimatic conditions;
- Positively animate and address Cultural Square;
- Positively animate and address the Princes Dock link; and
- Ensure there is a clear distinction between public and provide realm to provide high quality amenity space for users of the plot.

Access must occur regularly with alternative access provided so safe access is provided at the windiest times.

The potential exists for some limited height gradation across Plot C-02 to limit overbearing onto Cultural Square, whilst still ensuring adequate enclosure onto the space.

The proposed scheme responds positively to the masterplan's key principles for C-02 and where possible aligns its design with the brief. The scheme ensures that the pedestrian / cycle movement is enhance along the dockspace to ensure connectivity through to the wider Central Docks estate.

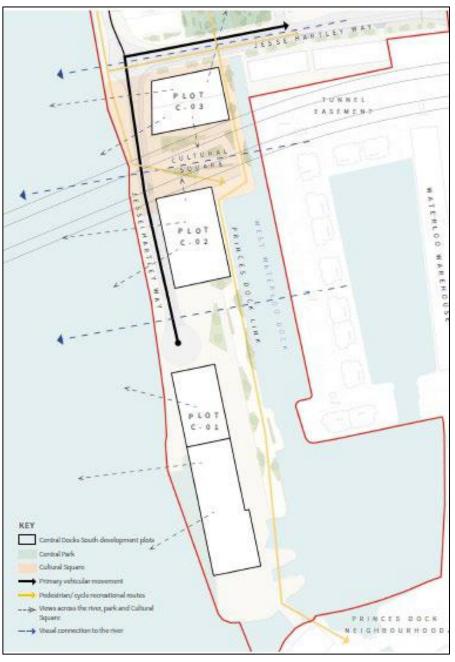


Figure 3: Extract of the South Plots Constraints and Opportunity plan within the Central Docks Masterplan

The predominate use is residential with commercial proposals which allow the ground floor to be animated and activated, especially along the dockspace through the proposed covered walkway which would help promote the link between Central Docks and Princes Dock.

The Environmental Statement includes a chapter on Wind and the effects the proposed scheme will have on the microclimate of this area. Through mitigation which has been carefully considered in the scheme's design, the potential for harsh conditions at certain times of the year can be controlled and minimised, thus allowing the space to be used by all through the seasons. The walkway along the dockspace also allows pedestrians and cyclists to take a more protected alternative route into the wider Central Docks estate should there be harsh weather conditions. This allows the dockspace to be reanimated and encourages the public to enjoy the waterspace further in addition to the commercial offers the proposed scheme will have.

As already set out in Section 5.7, the Cultural Square will be delivered should a Cultural Building be developed on the neighbouring Plot C-03. The landscaping for the proposed scheme has been considered in such a way so to provide an opportunity for Cultural Square to come forward and respond positively to neighbouring development. Through the pedestrian links proposed in the scheme and the green space adjoining the area proposed for Cultural Square, the development would not prevent future proposals coming forward

Therefore, the proposed scheme generally conforms to the brief for Plot C-02 set out within the Central Docks Masterplan and does not impact on the wider Liverpool Waters Outline Consent.

It is apparent however that the massing of Plot C-02 differs from what is proposed in the Central Docks masterplan and expands the plot layout (see figure 4). As set out in section 1.1 it is important to restate that there is no legal or planning policy requirement for the proposed scheme to be in conformity with the extant Liverpool Waters outline consent and it is because of this extension of plot that the planning application sits outside LW consent and is a standalone proposal.

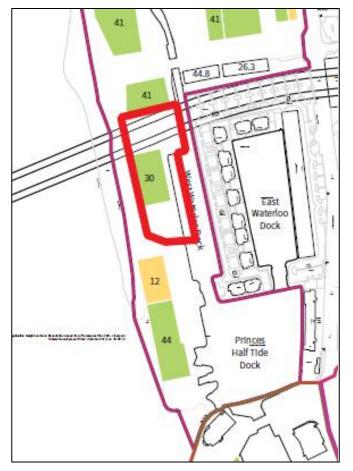


Figure 4: Extract from the Design and Access Statement showing the site boundary in comparison to the LW plot parameter plan

As can be seen in Figure 4 however, although the development plot will be bigger than the massing of plot C-02 set within the LW consent, the proposals do not restrict other plots coming forward. It is also important to note that development is not proposed within the entirety of the red line, and public open space and car parking is also proposed, it is advised that the drawings package is reviewed for more details.

The reason for this steer away from the massing in the outline consent is due to the viability of the project. The application is supported by a Viability Report which explains how the proposed massing of Plot C-02 set within the LW Outline Consent and Central Docks Masterplan is unviable when considered in combination to the abnormal costs of the services and the partial infill of West Waterloo Dock. The next section provides the justification of requiring a large development plot through detailing the findings of the Viability Report.

### **3.3** The Viability of the Proposed Scheme

The Viability Report provides an assessment of the viability of the proposed scheme in relation to the ability or otherwise of providing significant infrastructure works to the immediate and surrounding area of Plot C-02.

The Viability Report is based on a planning and market led view that the infrastructure works required are crucial to the successful development of this part of LW in addition to the implementation of Cultural Square (which is also made up of reclaimed land from West Waterloo Dock) and that the scale of development required to support their cost will necessarily be greater than the level of development envisaged by the extant LW consent and consented Central Docks Neighbourhood Masterplan.

To show how due consideration has been given for the potential alternative options, the Viability Report sets out costs for a number of scenarios to assess the viability of several options, whether this be alternative massings or uses. The Viability Report sets out this assessment in more detail along with indicative plans to show how each option could be envisioned. In summary, the report considers:

### **3.3.1 Infrastructure Costs**

The report sets out independently verified costs for the creation of a new dock edge, partial infill of a West Waterloo Dock, a dockside walk and landscaping to provide the important connection required to align with the Liverpool Waters vision of connecting Central Docks to the existing City Centre and Princes Dock. This scenario was called **Baseline Position (a)**. Another scenario was costed, called **Baseline Position (b)** which assessed how much it would cost if the infill was reduced by half. This was to see whether development would be more viable should infrastructure costs be lower.

However, the calculations showed that the cost would not be outweighed by the reduction of dock infill area, there was only a nominal reduction compared to the original proposal. This was due to the initial works required whatever the level of dock infill and it was this works which were the substantial, abnormal costs.

The infrastructure costs to make good the dock wall, improve the quality of the current area and partially infill West Waterloo Dock were then used to undertaken a number of Development Appraisals for a range of Residential options.

### **3.3.2** Development Options

A number of development appraisals were undertaken on a range of residential options which illustrate the viability or otherwise of each proposal.

The Viability Report sets out the options in more detail and clearly shows how each option was calculated. This section summarises the findings.

The options considered were as follows:

- 1. The original submitted application
- In 2018 the original submitted application was for:
- 646 apartments with a total of 115 car spaces.
- The development appraisal illustrated a net profit on cost of 17.1%.
- 2. Central Docks Masterplan
- The Central Docks masterplan option set out a development proposal which was in line with the massing and the parameters of what was allocated for Plot C-02, set within the Central Docks Masterplan.
- This formed a design which provided 327 apartments and 126 car spaces.
- The development appraisal illustrated a net profit on cost of 0%.

### 3. Revised Masterplan Extended

- The revised masterplan extended option set out a development proposal which expanded on what was set out in the Central Docks Masterplan whilst not causing any conflict to the other development plots around the site.
- The design provided 436 apartments and 108 car spaces.
- The development appraisal illustrated a net profit on cost of 7.6%

### 4. Current Scheme

- This is the scheme which is the revision from option 1 and is considered as part of this planning permission
- The design provides 538 apartments and 165 car spaces.
- The development appraisal illustrated a net profit on cost of 13.6%
- 5. Half Infill
- An option was considered which assumes only part of the dock was infilled to provide for a smaller scheme and reduce the impact of dock infill.
- The design provided 262 apartments and 115 car spaces.
- The development appraisal illustrated a net profit on cost of -6.5%

Separate development appraisals were completed to compare the residential options considered with hotel and office uses.

### **3.3.3** Conclusion of Development Appraisal

In summary, of the options set out, only option 1 and 4 provided acceptable levels of return based on a suitable development platform. All the other options provided either insufficient, very nominal or negative returns and thus weren't able to support the infrastructure, abnormal costs and landscaping required. Through discussions with Liverpool City Council the design of option 4 (current scheme) was felt more desirable that options 1 or 3 and therefore this scheme has been developed further as part of this application.

### **3.3.4** Alternative Uses

To show that a predominately residential use was the most viable and suitable use for Plot C-02, development appraisals for alternative uses were also undertaken and this section summarises the findings. To assist with the accuracy and robustness of the findings, professional experts were consulted to provide advice on the viability of each use.

#### 1. Hotel

- The location was currently regarded as "secondary" for a hotel and it was considered that the site suffers from difficult and restricted access for this type of use at this stage in time.
- The market would consider the optimum hotel size to be circa 250 rooms and if a hotel was to be contemplated in this location, a significant amount of discounting in order to fill the rooms would be required.
- Due to the abnormal costs and the location, the appraisal indicated that a hotel scheme would produce a significant deficit of -34.9% net profit on cost.

### 2. Commercial Offices

- A building of this scale set out within the Central Docks masterplan would only be developed on agreement of a large pre-letting at this current time in Liverpool. The location was considered somewhat remote from the rest of the core commercial business district and lacking in terms of public transport links.
- Current rents on Princes Dock are in the region of £18.50 per square foot and in order for new build offices to be financially sustainable, it is considered that a rent level in the order of £25.00 per square foot would need to be achieved. To date, this figure has never been achieved within Liverpool city centre.
- Based on a scheme which provides the quality required for Grade A offices in terms of surroundings, infrastructure and landscaping, the appraisal indicated a deficit of -8.9% net profit on cost.

### **3.3.5 Conclusion of Alternative Uses**

The above section clearly shows that the 2 alternative uses that would be considered likely options for this location were not financially viable and therefore it is considered that at this time, residential use could be the only viable form of development that could support a scheme with such abnormal costs.

### **3.3.6 Overall Conclusion**

It is clear that residential development on Plot C-02 is the only viable use to ensure that the infrastructure works, and high-quality landscaping and public realm required to achieve public benefits are capable of being funding.

Of these options set out in section 3.3.2, option 1 and 4 provided acceptable levels of return which provided evidence that there was a requirement to extend the massing of the Plot C-02 layout set out in the Central Docks Masterplan. These findings therefore led to the design team revisiting the scheme to amend the proposals in such a way that they would be more sensitive to the historic surroundings and closer to the parameters of the LW outline consent. The design team therefore evolved the development into the proposed scheme under this application which is more in line with option 4.

This allowed the development to be viable whilst providing the crucial public benefits which were required within this plot to ensure enhanced connectivity and high quality public realm, open space and waterfront interaction.

This section therefore concludes that although the proposed scheme is not in conformity with the layout and massing of Plot C-02 as set out in the Central Docks Masterplan and LW Conformity Statement, the change is required to provide a viable development and even then, the scheme does not restrict development and progression through the Liverpool Waters Outline Consent.

The section set out the justification for the changes to Plot C-02 compared to the plot consented in the outline consent. The following sections will now assess the proposed scheme in more detail, specifically to certain parts of the consent and parameter plans.

### 4 Compliance with Liverpool Waters Quantum Development

Condition 1 of the LW outline consent approves a maximum quantum of development across the whole of the Liverpool Waters scheme. This includes:

- 314,500sqm of office space (Class B1 Businesses);
- 733,200sqm of residential space accommodating 9,000 residential units (Class C3 Dwelling houses);
- 19,100sqm of comparison retailing (Class A1 Shops);
- 7,800sqm of convenience retailing (Class A1 Shops);
- 27,100sqm of restaurants and cafes (Class A3);
- 19,200sqm of drinking establishments (Class A4);
- 8,900sqm of non-residential institutions (Class D1)
- 33,300sqm of assembly and leisure (Class D2); and
- 412,800sqm of parking (Sui Generis)

In Schedule 1 of the LW Outline Consent, an agreed maximum floor space quantum for Central Docks Neighbourhood is set out. This includes:

- 165,900sqm of office space (Class B1 Businesses)
- 235,300sqm of residential space (Class C3 Dwelling houses);
- 8,700sqm of comparison retailing (Class A1 Shops);
- 4,200sqm of convenience retailing (Class A1 Shops);
- 2,600sqm of financial and professional services (Class A2)
- 11,900sqm of restaurants and cafes (Class A3);
- 12,600sqm of drinking establishments (Class A4);
- 35,400sqm of hotels (Class C1)
- 600sqm of non-residential institutions (Class D1);
- 30,700sqm of assembly and leisure (Class D2);
- 17,500sqm of servicing;
- 180,400sqm of parking (Sui Generis); and
- 16,600sqm of Sui Generis 'other' (Sui Generis)

The consented LW Central Docks Masterplan has considered the maximum floorspaces listed above in more detail and sets out a revised, more specific mix of quantum of development. This includes:

- 55,000 sqm of office space (Class B1 Businesses)
- 235,300sqm of residential space (Class C3 Dwelling houses);

- 10,000sqm of retail space (Class A1, A2, A3 or A4);
- 35,400sqm of hotel space (Class C1);
- 600sqm of non-residential institutions (Class D1);
- 25,000sqm of assembly and leisure (Class D2);
- 12,500sqm of 'other' (Sui Generis); and
- Approximately 2,000 car parking spaces (Sui Generis).

The proposed scheme will provide approximately 32,833sqm of residential floorspace (Class C3) (538 units) and 400sqm of commercial space (with the option of either A1, A3, A4 use classes) all of which falls within the Liverpool Waters redline boundary.

The proposed scheme will therefore sit well within the maximum threshold for the quantum of uses permitted in the Central Docks Neighbourhood whether that be Schedule 1 of the LW Outline Consent or the mix of uses set within the LW Central Docks Masterplan.

Therefore, whilst a standalone application, the proposed scheme will not negatively impact the quantum of development permitted in Liverpool Waters even when combined with the already consented schemes described in section 2 and will further development to come forward within the parameters of the quantum of development.

### 5 Compliance with Liverpool Waters Parameter Plans

The outline consent is defined by ten Parameter Plans as set out in the revised LW Parameter Plan Report (April 2019). The below sets out how the proposed scheme relates to each one and concludes whether there is general conformity.

### 5.1 Parameter Plan 001 – Location Plan

PP001 is the site location plan (red line) for Liverpool Waters. As indicated above, the planning application site falls entirely within the red line boundary of the extant Liverpool Waters Outline Planning Consent and therefore conforms to PP001.

### 5.2 Parameter Plan 002 – Neighbourhood Plan

PP002 identifies the 5 neighbourhood areas (A-E). This proposal is located within Central Docks (Neighbourhood C) entirely within the Liverpool Waters outline consent red line boundary and therefore conforms to PP002

### 5.3 Parameter Plan 003 - Phasing

PP003 identifies Neighbourhood C – Central Docks as Phase Two (2020-2036) of the Liverpool Waters development. The supporting text of PP003 states that "the final delivery of the development may alter from the phasing", a degree of flexibility will therefore need to be retained to ensure that the proposal can respond to inevitable market and demand changes.

The proposed scheme follows the natural phasing progression of Liverpool Waters and as such is considered to conform to PP003. Developments within Central Docks have already commenced which provides further support to show that the proposed scheme would not bring any conflict to the neighbourhood phasing.

### **5.4 Parameter Plan 004 – Development Parcels**

PP004 breaks each neighbourhood down into 27 development parcels. Within these parcels, building plots, public realm and infrastructure to support the LW proposal will be accommodated and the decision notice.

The proposed scheme sits within the majority of parcel 3b but is also aligned with parcel 3a and 3c. Although the proposed scheme bridges across 3 parcels when it original was only to be included in one (Parcel 3b), this doesn't prejudice development coming forward within parcel 3a or 3c. This can clearly be seen with parcel 3a as the Isle of Man Ferry Terminal has been consented via a standalone full consent.

Due to the smaller nature of the Isle of Man Terminal compared to what was originally set out within the LW Parameter Plan Report for development within parcel 3a, it is considered that the proposed scheme entering into parcel 3a will not prejudice the delivery of the standalone Isle of Man proposals, nor will it prevent the wider outline consent coming forward.

The project team for the proposed scheme has liaised with the Isle of Man project team to ensure consistency in regard to design and parcel location and this will continue during the planning determination and construction process.

The proposed scheme enters into parcel 3c slightly and therefore still leaves considerable space for a development to still be considered within that parcel.

Schedule 5 of the LW Outline Consent sets out that "Central Park shall be commenced at the same time as the start of any construction work to provide buildings in any of development Parcels 3a, 3b, 3c, 3d and 3f. It is important to note that this does not put the onus on the developer constructing within these mentioned parcels to start commencing Central Park themselves. It is the responsibility of the applicant of Liverpool Waters to commence this works unless otherwise agreed with the LPA. Through the consented Central Docks Phasing Plan (Condition 12 of the LW Outline Consent) further information if given on the timetable of bringing key infrastructure and public realm and the document states that the first part of Central Park (Central Park South) would be implemented in Phase 1 and Plots C-05A and C-05B.

Although the proposed scheme doesn't commit to commencing Central Park (as it is a standalone application) it does deliver other high quality public realm through the inclusion of the timber walkway which activates dock space activities and allows pedestrians and cyclists enhanced connectivity along a key route (set out further in section 5.7).

Therefore, although the proposed scheme doesn't conform exactly to PP005 it does not restrict development plots, public realm or infrastructure to support LW coming forward within this area of the outline consent.

### **5.5 Parameter Plan 005 – Development Plots**

PP005 identifies broad areas within the LW site which proposed buildings will be located. The development plots in themselves can contain a number of potential buildings.

As described in section 3, the proposal sits within the majority of development plot C-02 but is of bigger mass than what is set out within PP005, it therefore enters into development plot C-01. However, as with PP005 due to the consented Isle of Man Ferry Terminal being considerably smaller than what was originally set out for plot C-01's massing, plot C-02 does not prejudice the development of this development.

The project team for the proposed scheme has liaised with the Isle of Man project team to ensure consistency in regard to design and parcel location and this will continue during the planning determination and construction process.

Through the consented Central Docks Phasing Plan (Condition 12 of the LW Outline Consent) further information if given on the timetable of bringing key infrastructure and public realm and the document states that the C-02 should assist C-01 with the delivery of the Princes Dock / Central Docks route including the link bridge. The proposed scheme complies with this by providing enhanced

public realm along the canal side to improve connectivity for pedestrians and cyclists into Central Docks.

Therefore, although the proposed scheme doesn't conform exactly to PP005 it does not restrict development plots, public realm or infrastructure to support LW coming forward within this area of the outline consent.

### **5.6 Parameter Plan 006 – Building Heights**

PP006 sets the maximum heights of the proposed buildings within the areas of built development. The maximum building height is measures to the top of a parapet for flat roofs and the top of the ridge for pitched roofs. As the majority of the proposed scheme falls within the location of Plot C-02, the height that the development should conform to is 30m, which is considered a Medium-rise building (as it is any building over 21m and under 45m).

The proposed scheme is 32.4m and is therefore 2.4m above the height set within PP006 for C-02. However, this is only an 8% increase in height, so it could be argued that the proposed scheme is in general conformity with PP006 as set out in Condition 4 of the LW Outline Consent. However, due to the increase in massing of the proposed scheme (as set out in section 3) compared to the C-02 plot within PP005, although the height is of a minimal increase compared to what is consented, the increase in massing also has an impact on the setting of the plot and therefore the proposed scheme doesn't conform exactly to PP006.

Nevertheless, this non-conformity still doesn't impact the deliverability of the Liverpool Waters Outline Consent. The change in height and massing does not significantly affect the wider LW scheme as set out within the Townscape Visual Impact Chapter of the ES. Further details of the scheme evolution can be found within the supporting Design and Access Statement and a Townscape and Visual Impact Assessment is part of the Environmental Statement which also supports this planning application.

### 5.7 Parameter Plan 007 – Access and Movement Plan

PP007 provides indicative pedestrian and cycle routes within the site. The Plan also identifies indicative water body crowing

A proposed walkway runs alongside the inside of the dock wall across from the Alexandra Tower Crossing at Princes Dock running north into the rest of Central Docks, Clarence Docks and Northern Docks. The proposed scheme looks to contribute to a part of this walk way which runs through the site of C-02 and features a walkway north/south through the site along the West Waterloo Dock inner wall. The proposed scheme provides a high quality, pedestrian and cyclist friendly walkway along the dock space which will also be protected from the elements to ensure that sustainable connectivity is connected into the rest of the LW site in addition to Princes Dock (subject to the delivery of the consented Isle of Man Ferry Terminal proposals). Through the proposals, there will also be an east/west connection that allows pedestrians and cyclists in the future to cross to a walkway along the River Mersey and continue safely into the rest of Liverpool Waters. Therefore, the proposals conform with this aspect of PP0-7 and the development is necessary to provide this wider connection to the rest of the Liverpool Waters site for the general public.

Under Schedule 5 of the outline consent the Cultural Square located on Parcel 3c (and identified within PP007) is only required to be brought forward when development commences specifically on a Cultural Building in that location (Plot C-03. Therefore, the trigger for building a public square in this location is specific to the development within Parcel 3c / Plot C-03 being for a cultural use. The slight extension of the proposed scheme into parcel 3c does not trigger the need for a cultural square as the proposed scheme is residential and commercial use, however the development will enhance pedestrian and cycling connectivity through the small area of space which the proposed scheme has extended into. As the space is being used as surface car parking and has been treated with high quality landscaping it is therefore in keeping with the principle of public space which has been consented and/or been implemented locally along the waterfront within Princes Dock, and will not prevent the delivery of the cultural square in the future. Should a Cultural Building be brought forward within plot C-03, it will be for the associated development to consider how this public realm will interface with that of C-02.

Through the consented Central Docks Phasing Plan (Condition 12 of the LW Outline Consent) further information if given on the timetable of bringing key infrastructure and public realm and the document states that Cultural Square must be implemented in full prior to the occupation of Plot C-03 and the delivery of Plot C-03 would happen along with the remaining Cultural Square.

The proposed scheme will provide a pedestrian and cycling connection as identified within PP007 and does not impact on the delivery of the Cultural Square should there be a time in the future that a Cultural Building delivers that public open space. Therefore the proposals generally conform with Parameter Plan 007.

### **5.8 Parameter Plan 008 – Car Parking Plan**

PP008 illustrates the site providing one level of podium parking. The proposed scheme will not provide the same level of parking and instead the proposal will provide a level of service car parking within the design. Further detail is provided in the Transport Assessment accompanying this application. The proposed scheme does partially conform to PP008 as it provides a degree of car park parking and through this does not prevent further development within Liverpool Waters in coming forward.

### **5.9 Parameter Plan 009 – Buildings to be demolished**

P009 identifies the buildings that are required to be demolished in order to deliver the LW proposal. This proposed scheme does not impact on the Buildings to be Demolished as outlined in PP009. This proposal therefore conforms to PP009.

### 5.10 Parameter Plan 010 – Areas of High Potential for Underground Archaeology

PP010 identifies areas with high potential for underground Archaeology, which predominantly follow the alignment of the existing and former dock walls and elements of the Jetty. The development plot is within an area where there is high

potential of underground archaeology. This is considered in further detail in the Cultural Heritage and Archaeology sections of the Environmental Statement accompanying this application and it is expected that further investigations will be required prior to commencement of development and this control will be agreed with the LPA through a suitably worded condition. The proposed scheme therefore conforms to PP010.

### 5.11 Summary

Overall, the proposed scheme generally conforms to the LW Parameter Plan Report. Where the scheme does not conform (PP004 Parcels, PP005 Plots and PP006 Heights), justification has been provided and conclusions have shown that despite this non-conformity, the proposed scheme does not prevent the rest of the LW Outline Consent from being developed out.

### 6 Liverpool Waters Outline Conditions Conformity

The conditions supporting the outline approval for Liverpool Waters are in 5 parts: A - E as set out below:

- Part A Overall Development Quantum & Parameters Conditions 1 to 5
- Part B Time Limits Conditions 6 to 8
- Part C Information to be Submitted Prior to the Submission of Applications for Reserved Matters Approval Conditions 9 to 24
- Part D Details to be provided with Reserved Matters Applications Conditions 25 to 43
- Part E Compliance Conditions Conditions 44 to 77

This section sets out the condition as written in the outline consent and responds to each one in reference to the development. As the proposed scheme is a standalone application, it is likely that the planning application has either responded to certain conditions either through the supporting documentation or will be dealt with through a condition of the standalone decision notice for C-02.

Part A – Overall Development Quantum & Parameters			
Condition	Response		
<ul> <li>1This outline planning permission approves the following maximum quantum of development (gross internal floorspace):</li> <li>314,500 sq m of office space (Class B1 Businesses);</li> <li>733,200 sq m of residential space accommodating 9,000 residential units (Class C3 Dwelling Houses);</li> <li>53,000 sqm of hotel and conference (Class C1 Hotels);</li> <li>19,100 sq m of comparison retailing(Class A1 Shops);</li> <li>7,800 sq m of convenience retailing (Class A1 Shops);</li> <li>8,600 sq m of financial and professional services (Class A2);</li> <li>27,100 sq m of restaurants, cafes (Class A3);</li> <li>19,200 sq m of drinking establishments (Class A4);</li> <li>8,900 sq m of non-residential institutions(Class D1);</li> <li>33,300 sq m assembly and leisure (Use Class D2);</li> <li>17,600 sq m of cruise liner terminal and energy centre (Sui Generis);</li> <li>36,000 sq m parking (Sui Generis).</li> </ul>			

Reason: To ensure that the development is carried out in accordance with the approved plans and within the parameters of the grant of planning permission, including the principles of the Masterplan and the details of the application that have been assessed by the Environmental Impact Assessment and other supporting application documents.	
<b><u>2</u></b> The total floorspace provided within each neighbourhood shall not exceed the amount defined for each land use provided in Table 2.2 of the Statement of Key Development Principles and as shown in Schedule 1 of this permission.	Table 2.2 of the Statement of Key Development Principles and Schedule 1 of the Liverpool Waters Outline Planning Consent are clear that 235,300 sq metres of Dwelling Houses (C3) is planned for the Central Dock Neighbourhood. The proposal will provide 32,833sqm of C3 development.
Reason: The floorspace allocations referred to have been subject to Environmental Impact Assessment and the Transport Assessment (November 2011) and any material alteration to the configuration proposed and hereby approved may have an impact that has not been tested by	The proposal will provide 52,855sqill of C5 development. The proposed scheme will therefore sit well within the maximum quantum of Dwelling Houses (C3) uses permitted in the Central Dock Neighbourhood. Accordingly, the proposed scheme will conform to the
the EIA.	maximum floorspace set out within Condition 2 of the Liverpool Waters Outline Planning Consent.
<u>3</u> The development hereby approved shall only be implemented in general conformity with the following submitted application documents (The Principal Application Documents):	This planning application relates to the development proposal only and stands separate to the Liverpool Waters proposal. Section 5 of this document sets out how the proposed scheme reacts to the LW Parameter Plan Report.
Updated Planning Application form (November 2011); Statement of Key Development Principles (November 2011); LW Parameter Plan Report (incorporating Parameter Plans) (April 2019); Design and Access Statement (November 2011); Building Characterisation & Precedent Study (November 2011) ("BCPS"); Public Realm Characterisation & Precedent Study (November 2011) "(PRCPS)"; Conservation Management Plan for the Protection, Conservation and Preservation of Heritage Assets (November 2011); Liverpool Waters Indicative Masterplan (October 2011)	have been informed and influenced by the Principal Application Documents for the Liverpool Waters Scheme so as to conform as closely as possible, or not prejudice the outline approval and its parameters.
received by the Local Planning Authority on the 8th & 16th December 2011 and October 2018.	
Reason: To ensure that the development is carried out in accordance with the application hereby approved and delivers a sustainable, co- ordinated and high quality form of development in accordance with Liverpool Unitary Development Plan (2002), Liverpool Submission Draft Core Strategy (2012), the National Planning Policy Framework (NPPF) (2012) and Liverpool's Maritime Mercantile World Heritage Site SPD (2009).	

of this permission shall conform generally to the parameters set out in the Parameter Plans submitted with the application hereby approved and no reserved matters applications shall be submitted for any development which: a). differs from the boundaries of the Neighbourhoods indicated on Parameter Plan 002; b). differs from the phasing sequence to that indicated in Parameter Plan 003	take place, provides a justification. However, this is a standalone full planning application and not a reserved matters application under the LW Outline Consent. The proposal will not prejudice the development of Central Docks, or the wider scheme as envisages on the Liverpool
assessed by this outline application.	
the scope tested in the Liverpool Waters	Environmental Statement and a suite of stand-alone technical documents have been submitted in support of the planning application.
Reason: To ensure that the development is carried out in accordance with the principles of mitigation that have been assessed by the EIA.	The development has not therefore been carried out within the scope tested in the Liverpool Waters Environmental Impact Assessment. However, the Environmental Statement and supporting documents have considered the mitigation proposed in Schedule 6 of the outline consent in so far as they relate to this development proposal to ensure that the proposals conform as closely as possible - and do not prejudice - the development of the wider Liverpool Waters Outline Planning Consent.
Part B – Time Limits	
Condition	Response
<b><u>6</u></b> Approval of the details of the layout, scale, appearance, access and landscaping of the development (hereinafter called the "Reserved Matters") shall be obtained from the Local Planning Authority in writing in relation to each part of the development hereby approved before any development is commenced in that particular part.	details will not be submitted as reserved matters as part of proposed scheme. A full planning application is being submitted with plans and supporting documentation for the development proposal.
Reason: To comply with Sections 92 (2), (4) and (5) of the Town & Country Planning Act 1990 as	

the application was submitted for outline permission only and these matters were reserved by the applicant for subsequent approval.	
	This condition is not relevant to the proposed scheme, which will be a standalone full planning application.
(a) the expiration of 7 years from the date of this permission; or (b) the expiration of two years from the final approval of the associated reserved matters, or (c) in the case of approval on different dates, the final approval of the last such matter to be approved.	
Reason: The imposition of the condition is pursuant to Sections 92 (2) (4) and (5) of the Town & Country Planning Act 1990 and a period of 7 years is considered to be a reasonable time limit in view of the extent and timescale of the proposal.	
	This condition is not relevant to the proposed scheme which will be a stand-alone planning application.
Reason: To comply with Sections 92 (2), (4) and (5) of the Town and Country Planning Act 1990 (as amended).	
Part C – Information to be Submitted Prior Approval	to the Submission of Applications for Reserved Matters
Condition	Response
<u>9</u> Prior to the approval of any reserved matters an Implementation Phasing Plan shall be submitted to and agreed in writing by the Local Planning Authority. The Implementation Phasing Plan shall ensure that the development hereby approved progresses generally from the city centre	application; This proposal is in advance of the anticipated phasing, being a Phase Two proposal (as illustrated on Parameter Plan 003) coming forward whilst Phase One is still being delivered in Princes Dock.
northwards towards the Northern Docks, as set out in condition 4 of this permission. The development shall thereafter be implemented in accordance with the approved Implementation Plan or as otherwise agreed by the Council.	However, this proposal is responding to the "inevitable market and demand changes" (LW Parameters Plan Report Para ) and is brought about by recent land interests and planning
Reason: To ensure that the development is carried out in accordance with the Principal Application Documents.	

for reserved matters approval a Highway & Public	There is no need to submit the Highway & Public Transport Enhancement strategy with this standalone application.
Transport Enhancement Strategy shall be	However, the Transport Assessment prepared in support of this development along with the chapter set out within the supporting Environmental Statement demonstrates that the proposed scheme will not negatively impact the existing highways. Of the highway improvements included in Schedule 2 of the decision notice, none are in the immediate vicinity of the proposals for the proposed scheme and will not therefore be prejudiced by the development. Similarly, the proposed scheme will not impact on the proposed Pedestrian and Cycle Route Improvements listed in Schedule 2 of the decision notice and will actually enhance connectivity to the wider Liverpool Waters site and back to the city centre.
application that have been assessed by the EIA and TA	
11 Prior to the submission of the first application for reserved matters approval within each respective neighbourhood identified in Parameter Plan 002 a Detailed Neighbourhood Masterplan for that particular neighbourhood based on the Principal Application Documents shall be submitted to and approved in writing by the Local Planning Authority which shall provide the context for all reserved matters applications made within that neighbourhood. The Detailed Masterplan shall include the following information for the neighbourhood:	The Central Docks Neighbourhood Masterplan has recently been adopted and consented by Liverpool City Council and where relevant the proposed scheme has referred to this document to try to align with the design brief and key principles set within this document. However, this full planning application relates to the proposed scheme only and stands separate to the Liverpool Waters proposal. Planit-IE have produced the Central Docks Neighbourhood Masterplan for Liverpool Waters on behalf of Peel and have also been involved in the development of the proposed scheme to ensure the development is consistent where possible.
i. Details of all individual development sites proposed;	The C-02 team will continue to work with Planit-IE and Peel to ensure that the proposed scheme will not prevent or

ii.	Details of the infrastructure proposed to support development;	contradict the Central Docks Neighbourhood masterplan and the justification for not aligning purely to the masterplan has
iii.	A land use typology plan to inform the land use distribution;	
iv.		The Central Docks Neighbourhood Masterplan was approved in November 2019 which will consider the quantum of
	development;	development further. Although the proposed scheme is a
v.	A Design Code reflecting the details outlined in Schedule 4 of this permission	standalone application, the masterplan will take it into account when working floorspace allocations for the wider site when
	that will establish the design criteria and	
	objectives for all development;	accounted for when delivering the rest of Liverpool Waters
vi.	Arrangements for producing Development Briefs for each of the key	
	buildings and spaces (as defined in the	
	Principal Application Documents (BCPS and PRCPS);	
vii.	Details of all roads and access/egress	
	points, indicating the hierarchy of streets,	
	level of pedestrian priority and capacity for public transport, service vehicles and	
	emergency vehicles;	
viii.	Key pedestrian and cycle routes;	
ix.	Details of planned public transport	
x.	provision; A statement of Inclusive Design &	
л.	Access principles;	
xi.	The general disposition of building plots,	
	public realm and movement routes within	
:	development parcels and plots;	
xii.	Details of the proposed scale and massing in three dimensional form of each	
	building/development plot;	
xiii.	Provision of key open space and linkages	
	informed by the indicative list contained	
xiv.	in Schedule 5 of this permission; A strategy for providing public art;	
XIV.	Details of landscaping and materials	
	palettes;	
xvi.	Response to heritage assets including the	
	planned conservation of historic surfacing and artefacts and the	
	surfacing and artefacts and the conservation and integration of sub-	
	surface archaeological structures;	
xvii.	Details of the community and social	
	infrastructure; Details of recreational facilities	
xviii.	Details of recreational facilities proposed;	
xix.	Details of any energy centres proposed and other localised or renewable energy	
	generating sources;	
xx.	Arrangements for servicing including	
	waste disposal;	
XXI.	Proposals for addressing flood risk including existing and proposed site	
	levels, finished floor levels of buildings	
	and emergency access routes; and	
xxii.	Provisions for addressing microclimate	
	factors in the siting, scale, massing and design of buildings and landscaped areas.	
	design of buildings and landscaped areas.	

All reserved matters applications shall be in accordance with the approved Detailed Neighbourhood Masterplans.		
Reason: To ensure that the development is carried out in accordance with the Principal Application Documents and the EIA so as to deliver a		
quality	ble, co-ordinated, inclusive and high form of development that is supported by ecessary infrastructure and facilitates	
integrat	ion with the City Centre and North	
HD18, 1 C5, C8,	ol in accordance with Policies GEN6, HD19, OE14, T1, T6, T7, T10, C1, C3, C4, C9 & C10 of the adopted Liverpool UDP,	
-	ol's Maritime Mercantile World Heritage PD, and the NPPF.	
for res	r to the submission of the first application served matters approval within each ve neighbourhood a Detailed Phasing Plan	This full planning application relates to the proposed scheme only and stands separate to the Liverpool Waters proposal.
shall be	submitted to and approved in writing by	The proposals have been developed in discussions with Peel
neighbo	al Planning Authority for that particular purhood based on the Principal Application	Local Planning Authority and other stakeholders to ensure that
neighbo	ents and the detailed masterplan for that purhood that shows how the proposed	- the phasing for the Central Docks neighbourhood or the
	accords with the approved Phasing ter Plan 003 and the overall site wide	development of the wider Liverpool Waters Outline Planning Consent.
	entation Phasing Plan as outlined under on 9 attached to this permission. The	This proposal is responding to the "inevitable market and
Detailed Neighbourhood Phasing Plan shall include the following:		demand changes" (LW Parameters Plan Report) and is brought about by recent land interests and planning applications being submitted for Central Docks (see section 2 for more details).
i.	A general timetable for the delivery of	submitted for Central Docks (see section 2 for more deams).
	development parcels and plots and supporting infrastructure;	
ii.	Details of proposed enabling and construction works, including site	
	preparation, demolition, clearance, level changes, interim uses, and interim surface and boundary treatment,;	
iii.	A schedule of planned highway works for	
	vehicular, pedestrian and cycle routes and disabled access, including highway	
	and public transport mitigation and associated infrastructure as set out in	
117	Schedule 2 of this permission;	
iv.	A schedule for infrastructure provision and reinforcement relating to that	
	neighbourhood, including foul and surface water drainage, water supply,	
v.	energy supply and telecommunications; . The provision of key open space and	
*.	linkages for the neighbourhood indicated	
	on Parameter Plan 007 and referred to in Schedule 5 of this permission relative to	
	the delivery of specific development parcels and plots;.	
vi.	Details relating to the provision of	
	supporting community & social	

vii.	Infrastructure proposed for the neighbourhood (with due regard to the requirements of Schedule 9 of the s106 Agreement attached to this permission). Details relating to the provision of recreational facilities, including equipped play spaces and outdoor sports facilities relative to parks and other open spaces/public realm.	
of the so manner, integrat Liverpo infrastru HD18, J C5, C8, Liverpo	To ensure that the individual components cheme are delivered in a fully co-ordinated , which ensures the development is well ed with the City Centre and North ol and supported by the necessary acture in accordance with Policies GEN6, HD19, OE14, T1, T6, T7, T10, C1, C3, C4, C9 & C10 of the adopted Liverpool UDP, ol's Maritime Mercantile World Heritage PD, & the NPPF.	
<b>13</b> Prior for rese neighbor Strategy on the 1 detailed referred the "Co listed in shall be the Loo Manage objectiv Manage	r to the submission of the first application rved matters approval in each respective purhood, a Conservation Management 7 for that particular neighbourhood based Principal Application Documents and the 8 masterplan for that neighbourhood 8 to in Condition 11 and having regard to ponservation Management Requirements" 6 schedule 7 to this planning permission 7 submitted to and approved in writing by 8 al Planning Authority. The Conservation 9 ment Strategy shall take forward the ress of the approved Conservation 9 ment Plan (November 2011) for that 9 purhood and shall comprise:	<ul> <li>19DIS/1317 and 19DIS/1318 and have has been considered through the application process.</li> <li>Furthermore, a Heritage Impact Assessment supports this application along with a Dock Infill Methodology. Both disciplines have also been assessed in the supporting Environmental Statement.</li> <li>The requirements set by this condition, points within condition 11 as well as Schedule 7 of the extant consent have been considered when writing these reports, highlighting any issues relating to conservation within this proposed scheme.</li> </ul>
ii.	a framework for ensuring that all surface level and sub-surface heritage assets are conserved and integrated within the development proposed within that neighbourhood in a manner appropriate to their significance,	
iii.	the measures planned to ensure that the siting of any buildings planned in the neighbourhood will not detrimentally impact upon significant heritage assets across the approved development;	

	1
iv. the measures planned to ensure that all	
significant heritage assets are maintained	
in situ unless otherwise agreed by the	
Local Planning Authority;	
v. the planned arrangements for addressing	
delivery of the heritage requirements	
listed in Schedule 7 of this permission	
through the implementation of the	
Conservation Management Plans	
required by condition 27 of this	
permission.	
The development shall thereafter be implemented	
in full accordance with the details approved.	
in fun accordance with the details approved.	
Reason: To ensure that the development is carried	
out in accordance with the Principal Application	
Documents which have been tested by the EIA &	
Heritage Impact Assessment by setting out the	
steps planned to safeguard the heritage assets	
within the neighbourhood in accordance with	
Policies GEN3, HD5, HD8, HD11, HD12, HD18	
of the adopted Liverpool UDP, Liverpool	
Maritime Mercantile City World Heritage Site -	
SPD & the NPPF.	
14 Prior to the commencement of development	There is no need to submit this strategy with this standalone
(including site preparation, remediation and	
demolition) within any neighbourhood (or part of	
a neighbourhood with the Local Planning	However, it is noted that the proposal sits within an area of
	High Potential for Underground Archaeology as identified in
Scheme of Investigation ("WSI") in relation to	Liverpool Waters PP10. The Environmental Statement
	includes a chapter assessing Cultural Heritage and
	Archaeology. The Central Docks Archaeological Evaluation
	and Investigation Strategy (19DIS/1318) was also considered
WSI shall be based upon the Principal	
Application Documents, the Environmental	
	Proposed mitigation measures set out within above work
	include a recording of the dockside walls and infrastructure
Management Strategy and shall detail the scope	and preservation in situ where appropriate, and undertaking an
and programme of archaeological evaluation and	archaeological watching brief.
excavation and subsequent analysis and	
reporting. The evaluation and excavation set out	
in the WSI shall be managed by a professional	
archaeologist and shall relate to all parts of the neighbourhood or part neighbourhood identified	
as being of medium or high archaeological	
potential in which buildings, roads or	
infrastructure are planned in the detailed	
Neighbourhood Masterplan approved under	
condition 11 of this permission in order to	
identify the precise nature and location of any	
below ground archaeological features. The	
results of the excavation and investigations	
should be added as updates to the Liverpool	
Waters Archaeology Deposit Model (November	
2011) forming part of the application and	
	1

disseminated in accordance with proposals set out in the WSI.	
Reason: To ensure that archaeological investigations are undertaken to inform the most suitable means of conserving archaeological heritage assets of the site in accordance with Policy HD17 of the adopted Liverpool UDP, Liverpool Maritime Mercantile City World Heritage Site – SPD & the NPPF.	
<b><u>15</u></b> Prior to the submission of the first application for reserved matters approval in each respective neighbourhood, a Water Environment Protection Strategy based on the Principal Application	
Masterplan that relates to that particular neighbourhood and has regard to the wider application site shall be submitted to and approved in writing by the Local Planning Authority. The Water Protection Strategy shall outline provisions to ensure the protection of water courses, controlled waters (inland fresh waters, coastal waters and relevant territorial waters), groundwater and dock water space, in construction and operation, for that particular neighbourhood in	this condition, and the mitigation measures stated in the Liverpool Waters Environmental Statement (November 2011) have been considered to ensure that the proposals conform as closely as possible - and do not prejudice - the development of
the context of the overall development and the mitigation measures stated in the ES submitted in support of the application. The approved neighbourhood Water Environment Protection Strategy shall include provision for monitoring and review, and together with the Principal Application Documents, provide a strategic level framework in order to inform the determination of reserved matters applications in that particular neighbourhood, which should be consistent with the strategy.	
Reason: To ensure that the development is carried out in accordance with the approved Principal Application Documents which have been tested by the EIA and the Flood Risk Assessment Addendum and that suitable arrangements are in place to minimise the risks of contamination and pollution of the aquatic environment in accordance with Policies GEN8, OE4, OE5, OE6, EP1, EP2, EP9, EP10, EP11 & EP12 of the adopted Liverpool UDP, the NPPF, The Environmental Protection Act (1990) and the Freshwater Fish Directive & Water Framework Directive (& Groundwater Regulations 2009).	
<b>16</b> Prior to the submission of the first application for any reserved matters approval in each respective neighbourhood, an Ecological & Biodiversity Strategy based on the Principal Application Documents and Detailed	However, the Preliminary Ecological Assessment, Marine Studies have been considered as part of the Environmental Statement submitted with this application and look to address

Auth of sa	oved in writing by the Local Planning ority. The strategy shall summarise the means feguarding all protected species of relevance supporting habitats during construction and	The requirements set by this condition have been considered to ensure that the proposals conform as closely as possible - and do not prejudice the development of the wider Liverpool Waters Outline Planning Consent.
	ation within the respective neighbourhood	waters outline I failing consent.
		The Control Deales Feelencies and Diadiversity Strategy
	ding consideration of pathways to protected	
Euro	pean sites by the following measures:	(19DIS/1321) was also considered as part of this application in
i.	The means, method and timeframe for	addition to the Strategic Ecological Mitigation Plan (SEMP) for Liverpool Waters.
	carrying out updated bird surveys and	
	impact assessments for bats and migratory	
	and/or over wintering birds;	
ii.	The methodology and timeframe for	
	carrying out (seasonal) monitoring of fish	
	and other water species within the dock	
	system;	
iii.	Working practices to address phasing of	
	construction, construction vehicles, routing	
	and speed limits during removal of existing	
	buildings, vegetation and other suitable	
	breeding habitats;	
iv.	Details of habitat creation;	
v.	Design of buildings and spaces in terms of	
	layout, design, materials and lighting to	
	avoid creating barriers to bird migration	
	and aviation and reduce risk of bird strikes	
	particularly in relation to tall buildings;	
vi.	Means and methodology for the monitoring	
	and management of water quality within the	
	dock system which shall inform mitigation	
	to safeguard fish and other water species,	
	including the aeration of dock water spaces;	
vii.	Methods for controlling leisure boat	
	activity within the dock system;	
iii.	Methods for controlling gulls and pigeons roosting on buildings;	
ix.	Mechanisms for monitoring and reviewing	
	the effectiveness of agreed ecological and	
	biodiversity mitigation against identified	
	targets and means for enhancing mitigation	
	where those targets are not met; and	
x.	Mechanisms to ensure protection of Sefton	
	Coast SAC (Seaforth Docks to Formby	
	Point) from recreational disturbance	
	overseen by the Liverpool Waters	
	Coordination Panel in accordance with	
	Schedule 6 of this permission.	
	F	
Reas	on: To ensure that the development is	
	ed out in accordance with the Principal	
	ication Documents that have been assessed	
	e EIA and to protect the ecological	
	conment within the site during the	
	ementation of the development and preserve	
	ture biodiversity in accordance with Policies	
	[8, OE4, OE5, OE6, OE7, EP11 & EP12 of	
	dopted Liverpool UDP, the NPPF, The	
	ronmental Protection Act (1990),	
	ronment Act (1995), Air Navigation Order	
	Tomment Act (1999), All Mavigation Older	

(2009), Conservation of Habitats and Species Regulations 2010) & European Conservation of Wild Birds Directive (79/409/EEC) ("The Birds Directive"),.	
<u>17</u> Prior to the submission of the first application for reserved matters approval in each respective neighbourhood, a Sustainability Strategy based on the Principal Application Documents that relates to that particular neighbourhood and the detailed masterplan for that neighbourhood and which has regard to the wider application site, shall be submitted to and approved in writing by the Local Planning Authority. It shall set out the means of delivering the sustainable development principles for that particular neighbourhood in the context of the overall development and shall detail measures to be taken in the design, construction and management of the buildings so as to secure efficient use of resources.	There is no need to submit this strategy with this standalone application. The project team will continue to develop the proposals in more detail at specific stages of the design process to ensure it doesn't prejudice the development of the wider Liverpool Waters Outline Planning Consent. The Central Docks Sustainability Strategy (19DIS/1319) was also considered as part of this application and there is scope for photovoltaic panels to be implemented on the roof. In addition to this, there has been considered for electric vehicle parking proposed within the design of the scheme.
Reason: To ensure that the development is carried out in accordance with the approved Principal Application Documents and Sustainability Appraisal and the details of the application that have been assessed by the EIA so as to deliver a sustainable from of development in conformity with Policies GEN 1, GEN 7 & GEN 8 of the adopted Liverpool UDP and the NPPF.	
<b>18</b> Prior to the submission of the first application for reserved matters approval in each respective neighbourhood, an energy strategy for that neighbourhood, based on the Principal Application Documents and the details within Table 16 of the approved Energy Strategy, shall be submitted to and approved in writing by the Local Planning Authority. The Neighbourhood Energy Strategy shall set out the means of minimising the impact on the use of non-renewable energy resources, minimising carbon emissions and waste within that neighbourhood with due regard to the detailed masterplan for that particular neighbourhood and development elsewhere within the wider application site.	There is no need to submit this strategy with this standalone application. The project team will continue to develop the proposals in more detail at specific stages of the design process to ensure it doesn't prejudice the development of the wider Liverpool Waters Outline Planning Consent. The Central Docks Energy Strategy (19DIS/1324) was also considered as part of this application.
Reason: To limit impact on the use of non- renewable energy resources and minimise carbon emissions and waste in accordance with the Principal Application Documents and Energy Statement in the interests of living within environmental limits and mitigating adverse impacts of climate change in conformity with Policies HD21 & EP16 of the adopted Liverpool UDP and the NPPF.	
<b>19</b> Prior to the submission of the first application for reserved matters approval in each respective neighbourhood, an Inclusive Access Strategy based on the Principal Application Documents that relates to that particular neighbourhood and	There is no need to submit this strategy with this standalone application.

the detailed masterplan for that neighbourhood and has regard to the wider application site shall be submitted to and approved in writing by the Local Planning Authority. The neighbourhood Inclusive Access Strategy shall outline the means of ensuring inclusive access for all users of Liverpool Waters in terms of the design of buildings, public realm and movement routes, including use by people with disabilities (visual and mobility impaired) and for parents with push chairs.	access for all users within the building and surrounding site. The Central Docks Inclusive Access Strategy (19DIS/1323) was also considered as part of this application.
Reason: To ensure that the development is carried out in accordance with the Principal Application Documents in a manner that adheres to the principles of best practice and Liverpool City Council's Design for Access for All – SPD and conforms to Policies HD18 & HD19 of the adopted Liverpool UDP, and the NPPF.	
for reserved matters approval in each respective neighbourhood, a Ground Contamination & Earthworks Strategy based on the Principal Application Documents that relates to that particular neighbourhood and the detailed masterplan for that neighbourhood and has regard to the wider application site shall be submitted to and approved in writing by the Local Planning Authority. The Neighbourhood Ground Contamination & Earthworks Strategy shall set out the planned means of delivering the development proposed within the detailed masterplan approved under condition 11 for that neighbourhood, with due regard to the targets for the overall development and the mitigation measures stated in the Environmental Statement	However, the supporting Phase 1 and 2 Ground Contamination Report in addition to the Environmental Statement submitted with this application address ground contamination and earthworks. The requirements set by this condition, and the targets and mitigation measures stated in the Liverpool Waters Environmental Statement (November 2011) have been considered so far as they relate to this development proposal when writing these reports, to ensure that the proposals conform as closely as possible - and do not prejudice - the development of the wider Liverpool Waters Outline Planning Consent. The Central Docks Ground Contamination and Earthworks
<ul> <li>i. Assessment methodology;</li> <li>ii. Site characterisation;</li> <li>iii. Arrangements for verification of ground contamination;</li> <li>iv. Provision for the submission of a remediation scheme;</li> <li>v. Provision for implementation of an approved remediation scheme;</li> <li>vi. Arrangements for reporting of unexpected contamination; and</li> <li>vii. Long-term monitoring and maintenance.</li> </ul>	
DEFRA and the Environment Agency's 'Model Procedures for the Management of Land Contamination, CLR 11'. The approved Neighbourhood Ground	
Contamination & Earthworks Strategy shall	

the dete in that p consiste	the strategic level framework to inform rmination of reserved matters applications particular neighbourhood which should be ent with the strategy.	
to const and nei with the waters, waters), ensure t without structure OE4, OI the adop 21 Prior for rese neighbo	To control risks from land contamination truction workers, future users of the site ighbouring land and buildings, together ose risks to controlled waters (inland fresh coastal waters and relevant territorial , air quality and ecological systems, and to that development can be carried out safely unacceptable risks to land, buildings, and es in accordance with Policies GEN8, E5, OE6, EP1, EP2, EP3, EP11 & EP12 of pted Liverpool UDP and the NPPF. r to the submission of the first application erved matters approval in each respective purhood, a Flood Risk Protection Strategy on the Principal Application Documents	There is no need to submit this strategy with this standalone application. However, the supporting Flood Risk Assessment and
that relative neighbor application strategy develop mitigation Strategion the application strategion the application strategion the application strategion the application strategion the application strategion the application strategion the application strategion strategion the application strategion the application strategion st	ates to the detailed masterplan for that burhood and which has regard to the wider ion site shall be submitted to and approved ng by the Local Planning Authority. The shall include the means of delivering the ment indicated in the Masterplan and the on measures stated in the ES and the c FRA Addendum submitted in support of plication. The approved strategy shall provision for monitoring and review, and a strategic level framework to inform the nation of reserved matters applications in ticular neighbourhood. The Strategy shall the following: Provision for flood risk assessments to be submitted and agreed by the Local Planning Authority in writing for that	Environmental Statement submitted with this application considers and assesses flood risk issues and drainage in relation to the proposed scheme. The requirements set by this condition, and the targets and mitigation measures stated in the Liverpool Waters Environmental Statement (November 2011) and Strategic FRA Addendum have been considered so far as they relate to this development proposal when writing these reports, to ensure that the proposals conform as closely as possible - and do not prejudice - the development of the wider Liverpool Waters Outline Planning Consent. The team have also consulted with Environment Agency through the pre-application process discussing site levels and flood risk protection. The Central Docks Flood Risk Protection Measure Strategy (19DIS/1334) was also considered as part of this application.
ii.	neighbourhood; Provision for the submission of a	
	Neighbourhood Surface Water Management strategy for the neighbourhood concerned to be submitted to and agreed in writing by the Local Planning Authority prior to any site remediation, preparation or demolition commencing;	
iii.	Provision for flood risk protection measures to be submitted and agreed in writing by the Local Planning Authority for all future ground, building and emergency access route levels and topography within that neighbourhood These shall adhere to the minimum finished floor levels (FFLs) of the Strategic FRA Addendum (November 2011) as a default position; and	

	Г]
iv. Provision for a Flood Evacuation Strategy to be submitted and agreed in writing by the Local Planning Authority for the neighbourhood that ensures the safe and inclusive evacuation of all site users in the event of flooding.	
Reason: To deliver a safe form of development which is resilient to both tidal and surface water flooding, including flooding as a result of climate change, in accordance with Policy GEN8, OE4, OE5, OE6 & EP13 of the adopted Liverpool UDP & the NPPF.	
for any reserved matters approval in each respective neighbourhood a Strategic Neighbourhood Travel Plan based on the Principal Application Documents that relates to that particular neighbourhood and the detailed	However, a Travel Plan to support the proposed scheme has been included as part of the application. The Central Docks Travel Plan (19DIS/1322) was also
Reason: To ensure that the development is carried out in accordance with the Principal Application Documents and the details of the application assessed by the EIA and TA and is supported by the necessary highway parking and public transport infrastructure and in the interests of reducing car travel in accordance with Policies T1, T2, T6, T7, T8, T9, T10, T13, T15 & EP11 of the adopted Liverpool UDP, Liverpool's Ensuring a Choice of Travel – SPD, and the NPPF.	
	Design and Access Statement outline the waste management strategy for the site.

	The Central Docks Waste Minimisation and Management
Minimisation and Management Strategy shall	
include the following:	application.
i. the means and method for carrying out	
quantitative waste impact assessments;	
ii. arrangements for servicing including	
waste disposal;	
iii. the methods of reducing waste and	
promoting recycling and planned	
transportation of waste; and;	
iv. the means and manner for storing and	
managing oils, fuels, chemicals or other	
hazardous waste substances	
Reason: To ensure that the development is carried	
out in accordance with the Principal Application	
Documents and the details of the application that	
have been assessed by the EIA so as to deliver a	
safe and sustainable form of development, which	
minimises waste production and the distances it is	
transported, and reduces risks of contamination	
and pollution of the site, neighbouring land and the	
water and air environment in accordance with	
Policies GEN8, OE4, OE5, OE6, EP9, EP10,	
EP11 & EP12 of the adopted Liverpool UDP, the	
NPPF & Water Framework Directive.	
	There is no need to submit this strategy with this standalone
for reserved matters approval in each respective	application.
neighbourhood a Car & Cycle Parking	The sum of Transford Transford Transford
Management Strategy that relates to that particular	The supporting Transport Assessment, Travel Plan, Environmental Statement and Design and Access Statement
	have considered the requirements set out in this condition so
	far as they relate to this full development proposal to ensure
	that the proposals conform as closely as possible and do not
	prejudice the development of the wider Liverpool Waters
	Outline Planning Consent.
Management Strategy shall set out how likely	
parking demand generated by the development in	The Central Docks Car and Cycle Parking Management
that particular neighbourhood, during both	Strategy (19DIS/1337) was also considered as part of this
construction and operation, will be met and, in	application.
particular, how the mitigation measures that	
justify the assumptions in the TA will be applied.	
The approved strategy will provide a strategic	
level framework to inform the determination of	
reserved matters applications in that particular	
neighbourhood, which should be consistent with the strategy and include the following:	
the strategy and include the following.	
i. total number of car parking spaces as a	
proportion of the approved maximum of	
13,100 car parking spaces for the	
approved development for Liverpool	
Waters as a whole and the total number	
of cycle spaces;	
ii. ratio of parking provision relative to use	
(vehicles and cycles);	
iii. arrangements for temporary car parking;	
iv. directional signage;	

<ul> <li>v. surface marking;</li> <li>vi. accessible/disabled car parking (minimum provision 6%);</li> <li>vii. charging points for electric vehicles;</li> <li>viii. cycle storage facilities ;</li> <li>ix. lighting &amp; CCTV installations;</li> <li>x. arrangements for service vehicles;</li> <li>xi. 'Car Club' and any supporting facilities;</li> <li>xii. Planned measures to ensure that basement car parks do not damage dock walls;</li> <li>xiii. Provisions for the future monitoring and review of strategies.</li> </ul>	
Reason: To ensure that the development is carried out in accordance with the approved Principal Application Documents and the details of the application that have been assessed by the EIA & TA so as to deliver a sustainable, co-ordinated and high quality form of development that is supported by the appropriate level of car and cycle parking infrastructure provision in the interests of reducing travel by means of private car in accordance with Policies T1, T2, T6, T7, T8, T9, T10, T13, T15 & EP11 of the adopted Liverpool UDP, Liverpool's Ensuring a Choice of Travel – SPD, and the NPPF	
Part D – Details to be Provided with Reserved	Matters Applications
Condition	Response
matters details of the layout, scale or appearance of buildings and structures shall include the following information unless agreed in writing by	condition is not directly applicable. However, each point in this condition (where relevant) has been picked up in the supporting documentation as part of this application, mostly through the supporting drawings and

xiii.	Service areas, including plant equipment	
	and refuse storage, recycling and	
	disposal facilities;	
xiv.	Details of integration and interpreted	
	heritage assets;	
XV.	Inclusive access / means of escape audit	
	of all buildings and contiguous areas of	
	public realm and movement routes;	
xvi.	Siting and design of all lighting, CCTV	
	and way-finding signage installations to	
	all buildings;	
xvii.	Any necessary contaminated land and	
	gas migration barriers in the design of	
	building foundations and basements; and	
xviii.	Details of podiums, canopies, entrances	
	and stepped facades on buildings, wind	
	screens to roof gardens, elevated terraces	
	and observational viewing areas to	
	mitigate adverse microclimate	
	conditions.	
Reason:	These details have not been provided	
with th	e outline application and the Local	
Planning	g Authority requires this information to	
ensure t	the development delivers a high quality,	
sustaina	ble and inclusive form of development in	
	nce with Policies HD5, HD8, HD11,	
	& HD18 of the adopted Liverpool UDP,	
Liverpo	ol's Maritime Mercantile World Heritage	
	PD, & the NPPF.	
26 All a	upplications seeking approval of reserved	Similar to condition 25, this planning application is a full
	details of access and landscaping shall	standalone planning submission and is not for reserved matters.
	the following information unless agreed	As such this condition is not directly applicable.
	t relevant to that particular application by	ris such and contained is not anotaly approacte.
	al Planning Authority in writing:	However, each point in this condition (where relevant) has
the Loca	a i mining ruthonty in writing.	been picked up in the supporting documentation as part of this
l i	Provision of public realm amenity	
i.		application, mostly through the proposed landscaping
	space, recreational and leisure facilities;	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the
i. ii.	space, recreational and leisure facilities; Interim and final hard and soft	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces;	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii. iii.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future maintenance regimes;	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future maintenance regimes; Siting and design of alternative winter	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii. iii. iv.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future maintenance regimes; Siting and design of alternative winter bird roosting sites;	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii. iii.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future maintenance regimes; Siting and design of alternative winter bird roosting sites; Measures for integrating necessary	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii. iii. iv.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future maintenance regimes; Siting and design of alternative winter bird roosting sites; Measures for integrating necessary contaminated land and gas migration	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii. iii. iv. v.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future maintenance regimes; Siting and design of alternative winter bird roosting sites; Measures for integrating necessary contaminated land and gas migration barriers;	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and
ii. iii. iv.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future maintenance regimes; Siting and design of alternative winter bird roosting sites; Measures for integrating necessary contaminated land and gas migration barriers; Inclusive access / means of escape audit	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and Environmental Statement.
ii. iii. iv. v.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future maintenance regimes; Siting and design of alternative winter bird roosting sites; Measures for integrating necessary contaminated land and gas migration barriers; Inclusive access / means of escape audit for all areas of public realm and	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and Environmental Statement.
ii. iii. iv. v. v. vi.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future maintenance regimes; Siting and design of alternative winter bird roosting sites; Measures for integrating necessary contaminated land and gas migration barriers; Inclusive access / means of escape audit for all areas of public realm and movement routes;	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and Environmental Statement.
ii. iii. iv. v.	space, recreational and leisure facilities; Interim and final hard and soft landscaping treatments, including water spaces; Detailed landscaping design of all green spaces, including the provision of wind screens/breaks that mitigate adverse microclimate impacts from wind and linear tree and shrub planting that fosters habitat creation, along with future maintenance regimes; Siting and design of alternative winter bird roosting sites; Measures for integrating necessary contaminated land and gas migration barriers; Inclusive access / means of escape audit for all areas of public realm and	application, mostly through the proposed landscaping drawings, Landscape Statement, Transport Assessment. the Phase 1 and 2 Ground Contamination Report and Environmental Statement.

	: These details have not been provided	
	e outline application and the local planning	
authorit	ty requires this information to ensure the	
	oment delivers a high quality, sustainable,	
	nated and inclusive form of development	
	supported by the necessary level and	
	of public amenity space with a high degree	
	ermeability in the interests of visual,	
	tial and environmental amenity, whilst	
	ving the sensitive, historic character and	
0	of the site and its surroundings in	
accorda	nnce with Policies Gen 6, HD5, HD8,	
HD11,	HD12, HD18, HD19, HD23, HD24 &	
OE14 0	of the adopted Liverpool UDP, and the	
NPPF.		
27 All	applications for reserved matters approval	This planning application is a full standalone planning
		submission and is not for reserved matters. As such this
	g Authority, be supported by a detailed	
	vation Management Statement relating to	
		However, the full standalone planning application is
		accompanied by an Environmental Statement which includes a
conserv	ring all heritage assets within that site on	chapter on Cultural Heritage and Archaeology. A separate
		Heritage Impact Assessment is also included with the
	ement Strategy approved under Condition	
	ched to this permission and Schedule 7 of	
	ermission. The detailed Conservation	
	ement Statement shall include:	
Manage	ement Statement shan menude.	
;	among metamong to the CIS Ametagoale are	
i.	cross-reference to the GIS Archaeology	
	Deposit Model (November 2011) as	
	updated by subsequent detailed research	
	undertaken in accordance with	
	Condition 14 of this permission;	
ii.	an up-to-date condition survey of all	
	above ground heritage assets;	
iii.	planned arrangements for how any	
	heritage assets within the site will be	
	conserved within the proposed	
	development;	
	development,	
	specifications and schedules of wart-	
iv.	specifications and schedules of work,	
	methodology and materials for the	
	conservation of any surface level	
	heritage assets within the reserved	
	matters site;	
v.	a schedule of any planned applications	
	for listed building consent;	
	ũ ý	
vi.	a detailed phasing programme for the	
*1.	conservation of any surface-level	
	heritage assets;	
	4 6 11111 4	
vii.	arrangements for publishing the	
	recorded information digitally for	
	popular, professional and academic	
	access;	
		Daga 45

viii.	a programme of on-site and digital interpretation;	
ix.	A programme for providing controlled public observation of the conservation of selected heritage assets during development (e.g. during archaeological excavation and events such as Heritage Open Days, International World Heritage Days and River Festivals);	
Х.	A detailed programme of any feature lighting of heritage assets within the site;	
carried of Applicat Conserv 2011) ar conserva order bo Universa World H assets th appropri with Pol HD18 of Maritim	To ensure that the development is out in accordance with Principal tion Documents including the ation Management Plan (November and that arrangements are agreed for the ation of heritage assets within the site in th to safeguard the Outstanding al Value of Liverpool's Mercantile City leritage Site and to conserve heritage roughout the site in a manner ate to their significance in conformity icies GEN3, HD5, HD8, HD11, HD12, f the adopted Liverpool UDP, Liverpool e Mercantile City World Heritage Site – he NPPF.	
seeking involvin Neighbo submit Planning area (M Neighbo be comp that nei approved	the approval of reserved matters details g residential uses in each of the purhoods C, D and E the Applicant must for approval in writing by the Local g Authority details of a multi-use games UGA) to be included in each of those purhoods. Thereafter, each MUGA must bleted prior to residential occupation of ighbourhood in accordance with the d Detailed Neighbourhood Phasing Plan	However, the project team have ensured that a high level of public realm including a waterside walkway has been incorporated into the design of the proposed scheme to provide for its own amenity areas and recreation facilities. See the supporting Design and Access Statement and Landscape and
i. ii. iii. iii.	eighbourhood. Each MUGA shall: Be situated in an easily accessible location; Comprise a sports playing pitch of not less than 37m x 18.5m; Include provision for support facilities including (but not exclusively) car parking, floodlighting and changing facilities; and Comply with the design and construction standards for MUGAs set by Sport England (or any relevant successor body).	

Development shall thereafter be implemented in accordance with the approved details and such facilities that are approved shall be retained thereafter.	
Reason: These details have not been provided with the outline application and the Local Planning Authority requires this information to ensure that the development delivers a sustainable, co-ordinated, inclusive and high quality designed form of development that is supported by necessary sports and recreation facilities in the interests of local health and amenity, in accordance with Policies C8, C9 of the adopted Liverpool UDP, Policy L1 of RSS13, and the NPPF.	
<b>29</b> Prior to submission of the first application seeking approval of details of reserved matters involving residential use in Neighbourhoods C, D and E, the Applicant shall submit for the written approval by the Local Planning Authority details of an equipped play area to be included in each of those Neighbourhoods. Each equipped play area must be completed prior to residential occupation of that particular neighbourhood (in accordance with the Detailed Neighbourhood Phasing Plan) and shall make provision for the following:	This planning application is a full standalone planning submission, specifically for plot C-02 and not the wider neighbourhood and is not for reserved matters. As such this condition is not directly applicable. However, the project team have ensured that a high level of public realm including a waterside walkway has been incorporated into the design of the proposed scheme to provide for its own amenity areas and recreation facilities. See the supporting Design and Access Statement and Landscape Statement for more details.
<ul> <li>an equipped play facility with an area of at least 400sqm; and</li> <li>at least 6 no. pieces of play equipment.</li> </ul>	
Development shall thereafter be implemented in accordance with the approved details and such facilities that are approved shall be retained thereafter.	
Reason: These details have not been provided with the outline application and the local planning authority requires this information to ensure that the development incorporates these essential facilities in the interests of local health and amenity in accordance with the requirements of Policy 10 of the adopted Liverpool UDP and the NPPF.	
any neighbourhood (or part of any neighbourhood) a Groundworks Investigation Statement shall be submitted to and approved in writing by the Local Planning Authority setting out how the development in that neighbourhood or part neighbourhood will contribute towards	to this, the supporting Environmental Statement also assesses Ground Contamination on the site and concludes there are no significant effects. It is considered sensible that any further details required can be negotiated and potentially conditioned within the decision

in Condition 20. The Groundworks Investigation Statement shall include the following details:	
<ul> <li>(i) Materials Management Plan;</li> <li>(ii) Gas mitigation measures;</li> <li>(iii) Remediation infrastructure;</li> <li>(iv) Details of the phasing of earthworks and ground remediation; and</li> <li>(v) Investigation and remediation of unexploded ordnance (UXO), prior to any ground preparation or construction work commencing on site.</li> </ul>	
Reason: To ensure that the development is carried out in accordance with the Principal Application Documents that have been tested by the EIA so as to deliver a safe form of development whereby risks from land contamination to construction workers, future users of the site and neighbouring land and buildings are controlled acceptably in accordance with Policies GEN8, OE4, OE5, OE6, EP1, EP2, EP3, EP11 & EP12 of the adopted Liverpool UDP and the NPPF.	
	for the proposed scheme and therefore conforms to this specific
<ul> <li>(i) detailed and quantitative foul and surface water drainage assessments;</li> <li>(ii) details of measures for sustainable water use;</li> <li>(iii) reinforcement of existing foul and surface water drainage infrastructure where necessary as a result of the development;</li> <li>(iv) details regarding the storage and management of any oils, fuels, chemicals or other hazardous substances;</li> <li>(v) Measures to ensure that no foul drainage or uncontrolled surface water run off shall be discharged into controlled waters (inland fresh waters, coastal waters and relevant territorial waters) and groundwater; and</li> </ul>	
(vi) Means and methodology for the monitoring and management of water quality within dock system.	

	[]
within any neighbourhood (or part of a neighbourhood with the Council's written permission) other than Neighbourhood A (Princes Dock) the approval in writing of the Local Planning Authority must be obtained to a detailed	This planning application is a full standalone planning submission, specifically for plot C-02 and not the wider neighbourhood. However, it is considered sensible that any further details required can be negotiated and potentially conditioned within the decision notice of this application.
within any neighbourhood (or part of a	The Flood Risk Assessment submitted with this full application along with the Environmental Statement refers to a protection plan for the proposed scheme. It is considered sensible that any further details required can be negotiated and potentially conditioned within the decision notice of this application.

neighbourhood concerned in accord with the Flood Risk Protection Strategy referred to in Condition 21 attached to this permission. This Flood Risk Protection Plan statement shall include the following information for the neighbourhood or part neighbourhood concerned:

(i) Detailed and quantitative, flood risk impact assessments. For the avoidance of doubt the detailed Flood Risk Protection Plan shall have regard to the design life of buildings, increased rainfall intensities of 30%, sea level rise as a result of climate change, and flooding due to extreme wave height overtopping river walls;

(ii) The method and means of surface water flood risk mitigation, including details of the siting and design of surface water overflows and entrapment measures;

(iii) Details of all future ground, building and emergency access route levels and topography to ensure safe surface water runoff away from these sensitive receptors;

(iv) The extent and method of raising ground levels within Flood Risk Zones 2 & 3 with areas of the site falling within Flood Risk Zone 2 following the raising of ground levels allocated for uses that are non-sensitive to flooding;

(v) Details of flood resilience and protection measures; and

(vi) A Flood Evacuation Strategy to be produced (in consultation with Emergency Planners) for all land and buildings, during both construction and operation, to ensure the safe and inclusive evacuation of all site users in the event of flooding.

Reason: To ensure that the development is carried out in accordance with the Principal Application Documents and the details of the application that have been assessed by the EIA and Strategic Flood Risk Assessment Addendum so as to deliver a safe and sustainable form of development which is resilient to both tidal and surface water flooding, including flooding as a result of climate change, in the interests of protecting safety and amenity of construction workers, future workers and occupiers of the site and users of neighbouring land, as well as ecological receptors, whilst preserving and enhancing the sensitive, historic character of the site and its surroundings in accordance with Policies GEN3, GEN8, HD5, HD8, HD11, HD12, HD18, OE4, OE5, OE6 & EP13 of the adopted

Liverpool UDP, PPS1 (and Supplement) & the NPPF.	
within any neighbourhood (or part of a neighbourhood with the Council's written permission) the approval in writing of the Local Planning Authority must be obtained to a detailed Ecological & Biodiversity Statement based on the	A Preliminary Ecological Assessment, Marine Ecology Report and Environmental Statement assessing reports have been submitted with this application and addresses ecological and marine impacts within the dock system. In addition to this, the application also includes a shadow Habitats Regulation Asssessment.
<ul> <li>(i) Provision of detailed and quantitative surveys to be able to assess in detail any potential impacts of the development upon bats and migratory and/or over-wintering birds;</li> <li>(ii) Mitigation to safeguard fish and other water species;</li> <li>(iii) Details of habitat creation;</li> <li>(iv) Siting and design of replacement roosting sites within Nelson Dock for displaced winter water birds (specifically cormorants);</li> <li>(v) Provision and management of new / compensatory habitats;</li> <li>(vi) The design of buildings and spaces based on the Detailed Neighbourhood Masterplan for the land;</li> <li>(vii) For development involving the Hydraulic Engine House, Victoria Clock Tower or the office and workshop buildings south of Collingwood Dock, detailed internal bat surveys;</li> <li>(viii) Measures to control leisure boat activity and behaviour within the dock system to minimise disturbance of wildlife within the docks;</li> <li>(ix) Measures to discourage gulls and pigeons from nesting/roosting on buildings; and</li> <li>(x) Mitigation for any areas affected by invasive, non-native plants and noxious weeds.</li> </ul>	
Reason: To ensure that the development is carried out in accordance with the Principal Application Documents that have been assessed by the EIA and in order that suitable steps are taken to protect the ecological environment within the site during the implementation of the development and preserve its future biodiversity in accordance with Policies GEN8, OE4, OE5, OE6, OE7, EP11 & EP12 of the adopted Liverpool UDP, the NPPF, The Environmental Protection Act (1990), Environment Act (1995), Air Navigation Order (2009), Conservation of Habitats and Species Regulations 2010) & European Conservation of Wild Birds Directive (79/409/EEC) ("The Birds Directive").	

within any neighbourhood (or part of a neighbourhood with the Council's written permission) the approval in writing of the Local Planning Authority must be obtained to a detailed statement explaining the measures that will be taken as part of the development to provide for the protection and enhancement of the aquatic elements in conjunction with the neighbourhood	It is considered sensible that further details (i.e a Construction Environmental Management Plan) required can be negotiated and potentially conditioned within the decision notice for this application.
(i) Arrangements for any necessary reinforcement of existing foul and surface water drainage and water supply infrastructure;	
(ii) Details of the investigation and any necessary remediation of contaminated land to create effective barriers to sensitive water receptors;	
(iii) Details of the means and manner by which contaminated or polluting construction or demolition material or refuse, is managed and stored whilst on site as set out in the Construction Environmental Management Plan (CEMP);	
(iv) Details of the arrangements for temporary drainage during construction, as set out under CEMP which shall provide controls to safeguard surface water quality from contamination and pollution;	
(v) Arrangements to ensure that no foul drainage or contaminated surface water run-off shall be discharged into any borehole, well spring, soakaway or watercourse (including dry ditches that connect with a watercourse);	
(vi) Provision for surface water drainage which shall be designed in the form of Sustainable Urban Drainage systems (SUDS) that facilitate surface water run off through outflows to the docks and River Mersey which shall be designed to prevent pollution of the water environment;	
(vii) Drainage from all areas passing through oil and silt interceptors and other entrapment systems shall be designed to prevent pollution of the water environment;	
(viii) A means to ensure that all foul water drainage shall pass through grease traps with adequate pumping from basements/undercrofts;	
(ix) A means to ensure sustainable water saving and water use efficiency that adheres to	

BREEAM for Communities 'excellent' rating and Code for Sustainable Homes Level 4; details of water efficient appliances, rainwater harvesting, leak detection systems, drought resistant landscaping, natural irrigation systems and separate metered water supply.	
(x) A Remediation Strategy for the closure, abandonment and removal of all redundant drainage and water supply systems, including remediation measures to ensure no adverse pollution of the surface water environment;	
(xi) A Method Statement for piling works and detailed foundation design in relation to risks to underlying groundwater and aquifers;	
(xii) A mechanism to enable monitoring of the effectiveness of agreed water protection mitigation as set out in Schedule 6 of this permission,	
Reason: To ensure that the development is carried out in accordance with the approved Principal Application Documents which have been tested by the EIA and the Flood Risk Assessment Addendum and to ensure that arrangements are in place to control any risks of contamination and pollution of the aquatic environment in accordance with Policies GEN8, OE4, OE5, OE6, EP1, EP2, EP9, EP10, EP11 & EP12 of the adopted Liverpool UDP, the NPPF, The Environmental Protection Act (1990) and the Freshwater Fish Directive & Water Framework Directive (& Groundwater Regulations 2009).	
matters details comprising elements which seek approval for the scale and layout of residential, retail, leisure and office development or the cruise liner turnaround facility (Use Classes A1, A2, A3,	As set out in the response to Condition 17, there is no requirement to submit a Neighbourhood Sustainability Strategy with this planning application as it is a full application and is not a reserved matters application. It is considered sensible that further details required can be negotiated and potentially conditioned within the decision notice for this application.
Reason: To ensure that the development is carried out in accordance with the Principal Application Documents and Sustainability Appraisal and the details of the application that have been assessed by the EIA so as to deliver a sustainable from of development in conformity with Policies GEN 1, GEN 7 & GEN 8 of the adopted Liverpool UDP and the NPPF.	

<ul> <li>matters details seeking approval of the scale and layout of residential, retail, leisure and office development or the cruise liner turnaround facility (Use Classes A1, A2, A3, A4, B1, C1, C3, D1, D2 &amp; Sui Generis) shall be supported by a detailed statement setting out how the specific scheme involved in that application will conform to the Neighbourhood Energy Strategy referred to under Condition 18 attached to this permission. The Energy Supply Statement shall make provision for:</li> <li>(i) Detailed and quantitative energy demand and emission impact assessments; and</li> <li>(ii) Identify the sustainable construction techniques that will be employed in the development in relation to energy supply;</li> <li>Reason: To ensure that measures to limit impact on the use of non-renewable energy resources and minimise carbon emissions are considered in relation to details of development in accordance with the approved Energy Strategy in accordance with Policies HD21 &amp; EP16 of the adopted Liverpool UDP and the NPPF.</li> <li>38 Prior to the commencement of development within any neighbourhood (or part of a neighbourhood with the Council's written permission) the approval in writing of the Local Planning Authority must be obtained to details of the size, configuration and specification of all designated waste storage / recycling / composting facilities and associated services areas and access routes and details of processing arrangements for waste/recycling collection of both household and commercial waste.</li> <li>Reason: To minimise waste production, the amount of waste sent to landfill and the distances it is transported thereby reducing risks of contamination and pollution on-site, to neighbouring land and the water and air environment in the interests of preserving natural and non-renewable resources and protecting the health and safety of human and ecological receptors in accordance with Policies GEN8, OE4, OE5, OE6, EP9, EP10, EP11 &amp; EP12 of the</li> </ul>	As set out in the response to Condition 18, there is no requirement to submit a Neighbourhood Energy Strategy with this planning application as it is a full application and is not a reserved matters application. It is considered sensible that further details required can be negotiated and potentially conditioned within the decision notice for this application.
health and safety of human and ecological receptors in accordance with Policies GEN8, OE4, OE5, OE6, EP9, EP10, EP11 & EP12 of the adopted Liverpool UDP, the NPPF & The Waste Directive. <u><b>39</b></u> Prior to the commencement of development	Information will be provided following consent once a
Directive. <u>39</u> Prior to the commencement of development within any neighbourhood (or part of a neighbourhood with the Council's written	Information will be provided following consent once a contractor has been instructed however the details set out in the condition for consideration within the CEMP have been considered as mitigation as part of the Environment Statement.

		It is considered sensible that further details required can be
activit	ty and infrastructure provision will be	
	ded and managed in a coordinated, timely	
	afe manner. The CEMP shall include the	
follow	ving details:	
(i)	A timetable of works from commencement to completion;	
(ii)	Means and method of retaining areas of hardstanding wherever possible;	
(iii)	Details of site clearance works/earthworks;	
(iv)	Details in respect of draining, infilling and any construction in dock water spaces;	
(v)	Temporary Drainage Strategy during construction;	
(vi)	Measures for ensuring the safety of constructions workers;	
(vii)	Details of excavation and foundation	
	installation to ensure their structural stability;	
(viii)	Details of any contaminated land remediation measures and capping of	
	landfill gases;	
(ix)	Details of construction traffic movements	
()	and management;	
(x)	Details of temporary highway / utility	
	works or closures, construction routes in and around the site, public transport	
	provision, safe access for passing traffic	
	and pedestrians, and any public realm works;	
(xi)	Details of working methods, construction	
	techniques and working programmes to	
	mitigate construction noise and vibration and air quality emissions;	
(xii)	Hours of operation for construction work;	
(xiii)	Means and manner for the storage of plant and materials;	
(xiv)	Details of the erection and maintenance of	
	scaffolding and security hoarding lines	
	including decorative displays and public viewing areas;	
(xv)	Details of construction lighting	
	installations;	
	Details of dust suppression measures;	
(xvii)	Safeguarding operation of John Lennon	
	Airport through the siting design and	
	lighting of tall buildings, construction	
(	cranes and other equipment;	
(XVIII)	A construction training plan for all contractors and construction workers.	
(xix)	Provisions for monitoring and review of	
()	the approved CEMP.	
Reaso	on: To control construction activity in the	
intere	sts of safety and amenity and minimise risks	
	ollution and contamination to controlled	
waters	s (inland fresh waters, coastal waters and	

relevant territorial waters) air quality and ecological systems, and instability of land and structures, including heritage assets, in accordance with Policies GEN3, GEN8, HD1, HD5, HD8, OE4, OE5, OE6, EP1, EP2, EP3, EP9, EP10, EP11, EP12 & EP13 of the adopted Liverpool UDP, the NPPF, Environmental Protection Act (1990), Water Framework Directive (& Groundwater Regulations 2009) & Air Quality Directive.	
within any neighbourhood (or part of a neighbourhood with the Council's written permission) the approval in writing of the Local Planning Authority must be obtained to a detailed statement setting out how specific highway and public transport enhancement works in that neighbourhood or part neighbourhood will be carried out and managed in a manner which meets the needs relevant to that particular	The Transport Assessment prepared in support of this standalone full application demonstrates that the Site can be satisfactorily accommodated without detriment to traffic conditions on the existing local highway network and without capacity improvements. The Transport Assessment has considered and addressed the requirement for highway and public transport enhancement works in so far as they relate to this development proposal to ensure that the proposals conform as closely as possible and do not prejudice the development of the wider Liverpool Waters Outline Planning Consent.
and which delivers the Travel Plan targets, including travel mode splits, defined in the Transport Assessment (November 2011)'Do Something' Network Changes. The Highways & Public Transport Enhancement Statement shall include the following particulars:	This is further set out in regards to cumulative development within the Environmental Statement.
<ul> <li>Details of the highway works proposed within the neighbourhood or part of the development;</li> <li>Details of any off-site highway works, including capacity assessment of all new junctions, all roads, cycleways, footpaths and public transport infrastructure required to serve the development;</li> <li>Details of proposed provision for bus services in accordance with the provisions of the Transport Assessment.</li> </ul>	
Reason: To deliver a sustainable, co-ordinated and high quality form of development that is supported by the necessary highway and public transportation infrastructure in accordance with Policies Gen 6, T1, T2, T6, T7, T8, T9, T10, T11, & T15 of the adopted Liverpool UDP, Liverpool's Ensuring a Choice of Travel – SPD, the Council's Local Transport Plan and the NPPF.	
<b><u>41</u></b> Prior to the commencement of development within any neighbourhood (or part of a neighbourhood with the Council's written permission) the approval in writing of the Local Planning Authority must be obtained to a detailed statement setting out how the likely parking demand generated by that particular part of the approved development, during both construction	vehicle access arrangements and the facilities provided for each

managed in o in the Transp The Car a Statement sh	on, will be met, mitigated and rder to achieve the travel mode splits oort Assessment (November 2011). nd Cycle Parking Management all include the following details for ourhood or part neighbourhood total number of on and off street parking spaces (vehicles and cycles); location and specification of	
in the Transy The Car a Statement sh the neighbo concerned: i. ii. iii. iii. iv. v. v. vi. vii. vi	bort Assessment (November 2011). nd Cycle Parking Management all include the following details for burhood or part neighbourhood total number of on and off street parking spaces (vehicles and cycles); location and specification of	
The Car a Statement sh the neighbo concerned: i. ii. iii. iiv. v. v. vi. vii. vii. v	nd Cycle Parking Management all include the following details for burhood or part neighbourhood total number of on and off street parking spaces (vehicles and cycles); location and specification of	
Statement sh the neighbo concerned: i. ii. iii. iii. iv. v. vi. vi. vi. v	all include the following details for burhood or part neighbourhood total number of on and off street parking spaces (vehicles and cycles); location and specification of	
the neighbo concerned: i. ii. iii. iv. v. vi. vi. vii. vii. v	total number of on and off street parking spaces (vehicles and cycles); location and specification of	
concerned: i. ii. iii. iv. v. vi. vi. vii. vii. vii. vii. vii. vii. vii. vii. vii. vii. vi. v	total number of on and off street parking spaces (vehicles and cycles); location and specification of	
<ol> <li>i.</li> <li>ii.</li> <li>iii.</li> <li>iv.</li> <li>v.</li> <li>vi.</li> <li>vi.</li> <li>vii.</li> <li>vii.</li> <li>ix.</li> <li>x.</li> <li>x.</li> <li>x.ii.</li> <li>xiii.</li> <li>xiv.</li> </ol>	parking spaces (vehicles and cycles); location and specification of	
<ul> <li>ii.</li> <li>iii.</li> <li>iv.</li> <li>v.</li> <li>vi.</li> <li>vii.</li> <li>viii.</li> <li>ix.</li> <li>x.</li> <li>xii.</li> <li>xiii.</li> <li>xiii.</li> <li>xiv.</li> </ul>	parking spaces (vehicles and cycles); location and specification of	
<ul> <li>ii.</li> <li>iii.</li> <li>iv.</li> <li>v.</li> <li>vi.</li> <li>vii.</li> <li>viii.</li> <li>ix.</li> <li>x.</li> <li>xi.</li> <li>xii.</li> <li>xiii.</li> <li>xiv.</li> </ul>	parking spaces (vehicles and cycles); location and specification of	
<ul> <li>iii.</li> <li>iv.</li> <li>v.</li> <li>vi.</li> <li>vii.</li> <li>viii.</li> <li>ix.</li> <li>x.</li> <li>x.</li> <li>x.i.</li> <li>xii.</li> <li>xiii.</li> <li>xiv.</li> </ul>	cycles); location and specification of	
<ul> <li>iii.</li> <li>iv.</li> <li>v.</li> <li>vi.</li> <li>vii.</li> <li>viii.</li> <li>ix.</li> <li>x.</li> <li>x.</li> <li>x.i.</li> <li>xii.</li> <li>xiii.</li> <li>xiv.</li> </ul>	location and specification of	
<ul> <li>iii.</li> <li>iv.</li> <li>v.</li> <li>vi.</li> <li>vii.</li> <li>viii.</li> <li>ix.</li> <li>x.</li> <li>x.</li> <li>x.i.</li> <li>xii.</li> <li>xiii.</li> <li>xiv.</li> </ul>	1	
iv. v. vi. vii. viii. viii. ix. x. xii. xii	parking spaces;	
iv. v. vi. vii. viii. viii. ix. x. xi. xii. xi	allocation, ratio and sharing of	
v. vi. vii. viii. ix. x. xi. xii. xii. x	parking (vehicles and cycles)	
v. vi. vii. viii. ix. x. xi. xii. xii. x	relative to different uses;	
v. vi. vii. viii. ix. x. xi. xii. xii. x	car parking management regime;	
vii. viii. ix. x. xi. xii. xii. xiii. xiv.	any traffic regulation orders such as	
vii. viii. ix. x. xi. xii. xii. xiii. xiv.	controlled parking zones (CPZ) on	
vii. viii. ix. x. xi. xii. xii. xiii. xiv.	the adopted highway in the vicinity	
vii. viii. ix. x. xi. xii. xii. xiii. xiv.	of the site;	
viii. ix. x. xi. xii. xii. xii. xiii.	proposals for siting & design of	
viii. ix. x. xi. xii. xii. xii. xiii.	directional signage;	
ix. x. xi. xii. xii. xii.	surface markings, including	
ix. x. xi. xii. xii. xii.	pedestrian / cycle routes;	
x. xi. xii. xiii. xiv.	accessible / disabled car parking	
x. xi. xii. xiii. xiv.	(minimum provision 6%);	
xi. xii. xiii. xiv.	visibility splays;	
xii. xiii. xiv.	gradients of access ramps; security measures;	
xiii. xiv.	charging points for electrically	
xiv.	powered vehicles;	
	cycle storage and any hire facilities;	
XV.	'Car Club' and any supporting facilities;	
Δν.	lighting & CCTV installations;	
xvi.	means of access and egress control	
AV1.	to car parks and service areas; and	
xvii.	layout and design of basement,	
	multi-storey and surface car	
	parking, including the provision of	
	plant and ventilation equipment.	
Reason: To	ensure that the development is	
	the necessary level of car and cycle	
parking infra	structure in the interests of reducing	
travel by m	eans of private car, encouraging	
	patterns of travel, reducing traffic	
	and pollution, ensuring inclusive	
	ll and safeguarding highway and	
	fety in accordance with Policies Gen	
	, T7, T8, T9, T10, T13, T15 & EP11	
	being of Travel SPD the Council's	
	hoice of Travel – SPD, the Council's ort Plan, and the NPPF.	
-		A Travel Plan to support the proposed scheme has been
	od with the Council's written	
	he approval in writing of the Local	
within any neighbourho	neighbourhood (or part of a od with the Council's written	

Planning Authority must be obtained to a detailed Draft Travel Plan setting out the specific means for delivering sustainable means of travel and assisting in reducing dependency on private car use, during both construction and operation, through a Travel Plan or Travel Plans relative to that particular neighbourhood or part, as set out in the Travel Plan Strategy referred to in Condition 22 attached to this permission. The Detailed Travel Plans shall make provision for the following:	
• The production of a Final Travel Plan for each building or group of buildings unless otherwise agreed in writing with the Local Planning Authority that such a plan is not warranted in relation to any particular building, to be implemented within 6-months of the first occupation of that building or group of buildings; and	
• The appointment of a Travel Plan Coordinator(s) with the responsibility of delivering the Final Travel Plans, during both construction and operation, in connection with each building or group of buildings, including its promotion, preparation, implementation, monitoring and continual review for a minimum period of ten years after completion of construction, with schedules for bi-annual audit by LCC.	
Reason: In the interests of reducing travel by private car by encouraging sustainable patterns of travel thereby reducing traffic congestion and pollution ensuring inclusive access for all and safeguarding highway and pedestrian safety, in accordance with Policies Gen 6, T1, T2, T6, T7, T8, T9, T10, T13, T15 & EP11 of the adopted Liverpool UDP, Liverpool's Ensuring a Choice of Travel – SPD, the Council's Local Transport Plan, the NPPF & Air Quality Directive.	
	This proposal is located in Neighbourhood C; therefore, this condition is not relevant to this planning application.
Reason: To ensure the development is carried out in a co-ordinated form and to enable account to be taken of local employment and training opportunities available to businesses affected by the approved development and support the local economy.	

Part E – Compliance Conditions		
Condition	Response	
<b><u>44</u></b> Notwithstanding the provisions of Schedule 2, Part 4, Class A of the Town & Country Planning (General Permitted Development) Order 1995 (or any legislation revoking, reenacting or modifying that Order) full details of the siting and external design of any temporary structures/ buildings required in relation to the implementation of the development be submitted to and approved in writing by the Local Planning Authority; any such temporary structures and buildings shall be installed in accordance with the approved details.	Further discussions regarding construction will be held with Liverpool City Council and it is considered sensible that further details required can be negotiated and potentially conditioned within the decision notice for this application.	
Reason: In the interests of amenity and preserving the sensitive, historic character and setting of the site given the extensive scale of development and long-term build-out period in accordance with Policies GEN3, HD5, HD8, HD11, HD12 & HD18 of the adopted Liverpool UDP, Liverpool's World Heritage Site – SPD, and the NPPF.		
<b><u>45</u></b> Noise levels at any occupied residential property due to construction or demolition or Site Engineering and Preparation Works shall not exceed 75dB LA eq (10 hour) measured at 1m from the façade of the nearest occupied property, between the hours of 08.00 to 18.00, Monday to Friday, and 75dB LA eq (5 hour) during the hours of 08.00 to 13.00 on Saturday, as controlled through the CEMP, unless such works have the prior approval of the Local Authority, under S61 of the Control of Pollution Act 1974.		
Reason: To ensure that best practicable means are used to reduce noise generated by construction in the interests of protecting the amenity of future occupiers of the development and occupiers of neighbouring land, as well as to protect ecological receptors, in accordance with Policy EP11 of the adopted Liverpool UDP, the NPPF, The Environmental Protection Act (1990) & Environment Act (1995).		
<ul> <li>46 Noise levels from construction work or Site Engineering and Preparation Works shall be no higher than 65dB LA eq (1 hour) and 70dB LA eq (1 minute) at any educational premises measured at 1m from the façade of the building during school hours in term time, unless such works have the prior approval of the Local Authority under S61 of the Control of Pollution Act 1974.</li> <li>Reason: To ensure that best practicable means are used to reduce noise generated by construction in the interests of protecting the amenity of future occupiers of the development and occupiers of neighbouring land, as well as to protect</li> </ul>	Noise and Vibration is assessed in the supporting Environmental Statement to ensure there won't be any significant effects on the existing surrounding and will not prejudice the development of the wider Liverpool Waters Outline Consent. However, if required further discussions regarding construction will be held with Liverpool City Council and it is considered sensible that further details required can be negotiated and potentially conditioned within the decision notice for this application.	

ecological receptors, in accordance with Policy EP11 of the adopted Liverpool UDP, the NPPF, The Environmental Protection Act (1990) & Environment Act (1995).	
given Neighbourhood or part thereof unless and until a detailed scheme for Noise and Vibration monitoring and assessment for all proposed construction plant and processes associated with development of that Neighbourhood or part has	Outline Consent. However, if required further discussions regarding construction will be held with Liverpool City Council and it is considered sensible that further details required can be negotiated and potentially conditioned within the decision notice for this application.
<ul><li>c) the noise and vibration parameters to be measured and the frequency and duration of monitoring;</li></ul>	
d) the arrangements for reporting the results of noise and vibration monitoring; and	
e) the implementation of mitigation measures, including those set out in the CEMP.	
Reason: To protect the amenities of local residents and other sensitive receptors in accordance with UDP Policy EP11 & the NPPF.	
construction works, including site engineering	that further details required (i.e Construction Environmental Management Plan) can be negotiated and potentially conditioned within the decision notice for this application.
Reason: To ensure that best practicable means are used to reduce noise generated by construction in the interests of protecting the amenity of future occupiers of the development and occupiers of neighbouring land, as well as to protect ecological receptors, in accordance with Policies	

EP11 & HD28 of the adopted Liverpool UDP, the NPPF, and The Environmental Protection Act (1990) & Environment Act (1995)	
<b>49</b> Insofar that this permission relates to food and drink leisure uses falling with Use Classes A3, A4, C1, D1 & D2 uses as defined in the Town and Country (Use Classes) Order 1987 (as amended) noise control measures must be employed within the development such that sound generated within the commercial entertainment areas does not give rise to noise levels exceeding NR30 in any nearby residential accommodation (expressed in terms of the maximum sound pressure level in each octave band) as determined by Liverpool City Council's Environmental Health Service.	Noise and Vibration is assessed in the supporting Environmental Statement to ensure there won't be any significant effects on the existing surrounding and will not prejudice the development of the wider Liverpool Waters Outline Consent. However, if required further discussions regarding construction will be held with Liverpool City Council and it is considered sensible that further details required can be negotiated and potentially conditioned within the decision notice for this application.
Reason: To protect the amenity of nearby occupiers and in accordance with Policy EP11 of the Liverpool UDP, and the NPPF.	
<b><u>50</u></b> Insofar that this permission relates to land uses falling within Classes A3, A4, C1, D1 or D2 as defined within the Town and Country (Use Classes) Order 1987 (as amended) there shall be no amplified music within any associated external cafés, terraces or other areas of external public realm, including public event space and watersports facilities unless otherwise agreed with the Local Planning Authority in writing. All buildings or premises that are occupied by such uses shall make provision for the acoustic lobbying of entrances or incorporate self-closing door mechanisms, with all windows and doors to be closed between the hours 23.00 and 07.00 hours, unless otherwise agreed in writing by the Local Planning Authority, other than the use of doors for access to and from the premises.	Noise and Vibration is assessed in the supporting Environmental Statement to ensure there won't be any significant effects on the existing surrounding and will not prejudice the development of the wider Liverpool Waters Outline Consent. However, if required further discussions regarding construction will be held with Liverpool City Council and it is considered sensible that further details required can be negotiated and potentially conditioned within the decision notice for this application.
Reason: To protect the amenity of nearby occupiers in accordance with Policy EP11 of the Liverpool UDP, and the NPPF.	
<b>51</b> The rating level of the noise emitted from any plant in the development hereby approved, including mechanical ventilation serving any basement car park, decentralised energy centres or renewable energy generating sources, shall not exceed existing background noise levels. The noise level shall be determined at the nearest noise sensitive premises and the measurements and assessments shall be made according to	Environmental Statement to ensure there won't be any significant effects on the existing surrounding and will not prejudice the development of the wider Liverpool Waters

BS4142.1997 (Method for Rating Industrial	potentially conditioned within the decision notice for this
Noise Affected Mixed Residential and Industrial	
Areas).	
Reason: To ensure that the amenity of nearby	
occupiers is not adversely affected by the	
development in accordance with Policy EP11 of	
the Liverpool UDP, and the NPPF.	
<b><u>52</u></b> For all proposed residential uses and other noise sensitive premises in the development	Noise and Vibration is assessed in the supporting Environmental Statement to ensure there won't be any
	significant effects on the existing surrounding and will not
are located in proximity of highways,	prejudice the development of the wider Liverpool Waters
neighbourhood hubs, Sandon Dock WWTC and service areas, a Noise Exposure Assessment shall	Outline Consent.
	However, if required further discussions regarding construction
measures for such premises to be acoustically	will be held with Liverpool City Council and it is considered
	sensible that further details required can be negotiated and
submitted to and approved in writing by the Local Planning Authority. Such measures shall be	potentially conditioned within the decision notice for this application.
installed to the satisfaction of the Local Planning	11
Authority as confirmed in writing prior to the first	
occupation of the development. For the avoidance of doubt, sound mitigation must take the form of	
a package of acoustic treatment to all habitable	
room windows in accordance with the	
specifications contained within the Noise Insulation Regulations 1975, or double glazing of	
an equivalent or better acoustic performance,	
together with the provision of a scheme of	
acoustically attenuated mechanical ventilation to remove the need to open windows for ventilation	
purposes in order to ensure the same performance	
criteria can be met.	
Reason: To ensure that a satisfactory level of	
amenity is afforded for future occupiers of the	
development in accordance with Policy EP11 of the Liverpool UDP, and the NPPF.	
the Liverpoor ODF, and the NTTF.	
53 No development shall commence until a	The Environmental Statement submitted with this standalone
scheme, including a programme for monitoring,	full application addresses the Air Quality impacts of the
assessing and controlling air quality and any dust arising from the development, has been submitted	proposals and includes measures to monitor, assess and control air quality and any dust arising from the proposals and
to and approved in writing by the Local Planning	concludes there won't be any significant effects.
Authority. The scheme shall include:	
a) the identification of sensitive premises to be	
used as the location for air quality and dust	
monitoring, including any arrangements	
proposed for amending the selected locations if new air pollutant and dust sensitive premises are	
introduced;	
b) the frequency and arrangements for monitoring	
b) the frequency and arrangements for monitoring dust and air pollutants, including PM10 and	
Nitrogen Dioxide before, during and after the	
development; and	

c) the arrangements for reporting the results of the monitoring of dust and air pollutants and the implementation of any necessary mitigation measures.	
The approved scheme shall be reviewed every five years following commencement of the development and shall be re-submitted to and approved in writing by the Local Planning Authority.	
Reason: In the interests of protecting the amenity of future occupiers of the development and occupiers of neighbouring land, as well as to protect air quality and ecological receptors, in accordance with Policy EP11 of the adopted Liverpool UDP, the NPPF, and The Environmental Protection Act (1990) & Environment Act (1995).	
<u>54</u> All external lighting installations shall be designed to accord with BS EN 5489-1:2003 and BS 132101-1:2003 (or any British lighting standards that subsequently supersede these),	Lighting proposals have been developed that respond to the operational requirements of the site albeit in draft and is including in the application drawings and Landscape Statement
incorporating dark sky-friendly luminaires. Reason: In the interests of the amenity of future occupiers of the development and occupiers of neighbouring land, as well as to protect air quality, ecological receptors and local air navigation in accordance with Policies EP11 & HD28 of the adopted Liverpool UDP, the NPPF and The Environmental Protection Act (1990), Environment Act (1995) & Air Navigation Order (2009).	They will be further developed in the detailed design process and if required further discussions regarding construction will be held with Liverpool City Council and it is considered sensible that further details required can be negotiated and potentially conditioned within the decision notice for this application.
<b>55</b> All residential dwelling units commenced prior to 1 <sup>st</sup> January 2016 shall, as a minimum, achieve a Code Level 4 in accordance with the requirements of the Code for Sustainable Homes: Technical Guide (or such national measure of sustainability for house design that supersedes these standards).	This condition is now out of date as 1 <sup>st</sup> January 2016 has passed, condition 56 will apply instead.
Reason: In the interests of minimising the demand for energy from non-renewable resources and to minimise potential emissions and waste in accordance with Policies HD21 & EP16 of the adopted Liverpool UDP and the NPPF.	
<b><u>56</u></b> All residential dwelling units commenced on the 1 <sup>st</sup> January 2016, or thereafter shall, as a minimum, achieve a Code Level 6 in accordance with the requirements of the Code for Sustainable Homes: Technical Guide (or such national measure of sustainability for house design that supersedes these standards).	Further discussions regarding sustainability will be held with Liverpool City Council if required and it is considered sensible that further details required can be negotiated and potentially conditions within the decision notice for this application.
Reason: In the interests of minimising the demand for energy from non-renewable resources and to minimise potential emissions and waste in	

accordance with Policies HD21 & EP16 of the adopted Liverpool UDP and the NPPF.	
57 All building development shall achieve a BREEAM Communities rating of excellent and, unless otherwise agreed in writing by the Local	The applicant will ensure that the building is future-proofed where possible.
Planning Authority, no building development shall take place until evidence has been submitted to and agreed by the Local Planning Authority in writing demonstrating that the proposed building is registered with a BREEAM certification body and a pre-assessment report (or design stage certificate with interim rating if available) indicates that the building can achieve the stipulated final BREEAM level. After construction, no such building shall then be occupied until a Final Certificate has been issued certifying that BREEAM rating excellent (or any equivalent national measure of building sustainability which subsequently replaces this industry standard) has been achieved for the building concerned.	If required further discussions regarding construction will be held with Liverpool City Council and it is considered sensible that further details required can be negotiated and potentially conditioned within the decision notice for this application.
Reason: In the interests of minimising the demand for energy from non-renewable sources and to minimise emissions and waste production and mitigate any adverse impact of the approved development on the environment in accordance with Policies HD21 & EP16 of the adopted Liverpool UDP and the NPPF.	
linkages indicated on Parameter Plan 007 hereby approved, shall be delivered relative to associated parcels/plots referred to in Schedule 5 attached to this permission on the basis approved in the Detailed Neighbourhood Masterplan for the neighbourhood concerned as referred to in Condition 11 of this permission, having regard also to the approved Phasing Parameter Plan 003, the Implementation Phasing Plan referred to in Condition 9 and the relevant Detailed	
Reason: To ensure that the development proposal delivers a sustainable, co-ordinated, inclusive and high quality designed form of development that is supported by key areas of public amenity space and highly permeable movement routes in the interests of visual, residential and environmental amenity in accordance with Policies HD5, HD8,	

HD11, HD12, HD18, HD19, HD23, HD24 & OE14 of the adopted Liverpool UDP, Liverpool's Maritime Mercantile World Heritage Site – SPD, Liverpool's Design for Access for All – SPD and the NPPF.	
59 In conjunction with the requirements of Condition 2 and the provisions of Schedule 1, attached to this permission, unless otherwise agreed in writing by the Local Planning Authority:	
• no more than 4,000 sq m net of leisure space (Use Class A3: restaurants and cafes) shall be occupied within Princes Dock neighbourhood as defined in Parameter Plan 002 until at least 45,000 sq m of residential floorspace and 25,000 sq m of commercial floorspace is constructed;	
<ul> <li>no more than 1,000 sq m net of retail floorspace and 1,500 sq m net of leisure space (Use Class A4: drinking establishments) shall be occupied within King Edward Triangle neighbourhood, as defined in Parameter Plan 002, until at least 50,000 sq m of residential floorspace and 45,000 sq m of commercial floorspace is constructed;</li> </ul>	
<ul> <li>no more than 4,000 sq m net of comparison retail floorspace, 2,000 sq m net of convenience retail floorspace, 5,000 sq m net of leisure floorspace (Use Class A3: restaurants and cafes) and 6,000 sq m net of leisure space (A4 drinking establishments) shall be occupied within Central Docks neighbourhood, as defined in Parameter Plan 002, until at least 100,000 sq m of residential floorspace and 100,000 sq m of commercial floorspace is constructed;</li> </ul>	
<ul> <li>no more than 2,500 sq m net of retail and 2,500 sq m net of leisure floorspace (Use Class A3: restaurants &amp; cafes and A4: drinking establishments) shall be occupied within Clarence Docks neighbourhood, as defined in Parameter Plan 002, until at least 40,000 sq m of residential floorspace and 1,000 sq m of commercial floorspace is constructed; and</li> </ul>	
<ul> <li>no more than 2,500 sq m net of retail and 1,000 sq m net of leisure floorspace (Use Class: A3 use restaurants &amp; cafes and A4: drinking establishments) shall be</li> </ul>	

occupied within the Northern Docks neighbourhood, as defined in Parameter Plan 002, until at least 100,000 sq m of residential floorspace is constructed.	
Reason: To ensure that retail and leisure elements of the development do not exceed the amount assessed as reasonable to serve an secondary purpose supporting the primary residential and office land uses in the development so as not to adversely affect the retail vitality and viability of the City Centre and other town centres locally in accordance with Policies GEN1, GEN5, GEN9 & S12 of the adopted Liverpool UDP, and the NPPF.	
<b><u>60</u></b> The net internal floorspace (including any mezzanine floorspace) of any building or unit occupied for uses within Use Classes A2, A3 or A4 or convenience retailing (Class A1) by a single operator shall not exceed 1000 sq m,	residential development (C3). However, it is anticipated that
Reason: To ensure that the retail element of the development functions as a secondary land use to complement the whole development and does not create a competing draw or adversely affect the retail vitality and viability of the City Centre and other town centres locally in accordance with Policies GEN1, GEN5, GEN9 & S12 of the adopted Liverpool UDP, and the NPPF.	
	The proposed scheme will not go above the parameters set within this condition therefore conforms to it and will not harm the outline consent going forward.
Reason: To ensure that the retail element of the development functions as a secondary land use to complement the whole development and does not create a competing draw or adversely affect the retail vitality and viability of the City Centre and town centres locally in accordance with Policies GEN1, GEN5, GEN9 & S12 of the adopted Liverpool UDP and the NPPF.	
of the Town and Country Planning (General	The proposed scheme will not go above the parameters set within this condition therefore conforms to it and will not harm the outline consent going forward.

Reason: In order that the Local Planning Authority is able to maintain control over the amount and configuration of retail floorspace and to ensure that the retail element of the development maintains its intended purpose as a secondary land use designed to serve the local community thereby safeguarding the retail vitality and viability of the City Centre and other town centres locally in accordance with Policies GEN1, GEN5, GEN9 & S12 of the adopted Liverpool UDP, and the NPPF.	
Class A2, A3, A4 land use as defined in <i>The Town</i> and Country Planning (Use Classes) Order 1987 as amended shall be included with each submission for reserved matters approval involving such uses. The provisions of the Town	The principal use of the building is for residential development (C3). However, it is anticipated that there could be ancillary uses within the building. If deemed necessary a condition requiring the approval of hours of operation (both trading and servicing) can be attached to the full planning permission for the proposed scheme so as not to prejudice the Liverpool Waters Outline Consent.
Reason: To ensure that the retail, office and leisure facilities do not exceed the permitted quantum of development in each neighbourhood and in the interests of safeguarding the vitality and viability of existing retail, leisure and office markets in the City Centre and other town centres locally, in accordance with Policies GEN1, GEN5, GEN9, E2, E6, E9 & S12 of the adopted Liverpool UDP, and the NPPF.	
within Use Classes A1 (shops), A2 (financial & professional services), A3 (restaurants & cafes), A4 (drinking establishments), C1 (hotels), D1	uses within the building. If deemed necessary a condition requiring the approval of hours of operation (both trading and servicing) can be attached to the
Reason: To protect the amenity of future occupiers of the development and nearby occupiers in accordance with Policy EP11 of the Liverpool UDP and the NPPF.	
<b>65</b> No floorspace falling within Class A1 of the Town & Country Planning Use Classes Order 1987 (as amended) and for comparison retailing shall be permitted to operate in connection with the sale, hiring, distribution of or trading in motor vehicles unless otherwise agreed in writing by the Local Planning Authority.	This development complies with this condition and will not look to sell, hire, distribute or trade in motor vehicles on site.
Reason: To ensure that the retail element of the scheme is complementary to the wider development scheme approved and delivered in a	

manner assessed within the Retail, Leisure and Office Statement (November 2011) accompanying the approved planning application as necessary to meet the need for retail provision as a significant secondary land use within the development in accordance with Policies GEN1, GEN5, GEN9, HD18 & S12 of the adopted Liverpool UDP and the NPPF.	
<b><u>66</u></b> The net to gross floorspace ratio for the purposes of this permission for each retail unit shall not exceed a 70:30 split and, for the avoidance of doubt, the net floorspace area shall include areas used for the display and sale of goods and checkouts but exclude entrance lobbies, toilets, customer service area, storage and service and access areas.	The proposed scheme will look to comply with this condition where relevant and on average as a 79% ratio.
Reason: To ensure that the development is delivered in a manner consistent with the Retail, Leisure and Office Statement (November 2011) submitted in support of the approved planning application as regards retail provision within the development in accordance with Policies GEN1, GEN5, GEN9, HD18 & S12 of the adopted Liverpool UDP.	
<b>67</b> No Class A3 or A4 land uses, as defined in the Town and Country Planning (Use Classes) Order 1987 (as amended), shall be brought into use until ventilation and cooking fume control measures have been installed in accordance with details to be submitted to and approved in writing by the Local Planning Authority. Thereafter the equipment shall be operated and maintained in accordance with the manufacturer's instructions and the land use shall only take place whilst the equipment is operational.	The principle use of the building is for a predominantly residential development (C3). However, it is proposed that commercial space will be incorporated on the ground floor of the buildings. Further discussions regarding ventilation and cooking fume control measures can be held with Liverpool City Council and can potentially be conditioned within the consent if necessary so as not to prejudice the Liverpool Waters Planning Approval.
Reason: In the interests of protecting the amenity of future occupiers of the development and occupiers of neighbouring land, as well as to protect air quality and ecological receptors, in accordance with Policy EP11 of the adopted Liverpool UDP, the NPPF and The Environmental Protection Act (1990) & Environment Act (1995).	

<b><u>68</u></b> No building within any neighbourhood shall be occupied until details of any plant (to include mechanical ventilation, cooking fume control measures, refrigeration units and air conditioning units) to be installed in that particular development has been submitted to and agreed in writing by the Local Planning Authority in accordance with the Principal Application Documents and details tested by the EIA. Thereafter, the equipment shall be installed in accordance with the approved details, and shall be operated and maintained in accordance with the manufacturer's instructions.	sensible that further details required can be negotiated and potentially conditions within the decision notice for this application so as not to prejudice the Liverpool Waters Planning Approval.
Reason: In the interests of protecting the amenity of future occupiers of the development and occupiers of neighbouring land, as well as to protect air quality and ecological receptors in accordance with Policy EP11 of the adopted Liverpool UDP, the NPPF and The Environmental Protection Act (1990) & Environment Act (1995).	
Reason: In the interests of protecting the amenity of future occupiers of the development and occupiers of neighbouring land, as well as to protect air quality and ecological receptors, in accordance with Policy EP11 of the adopted Liverpool UDP, the NPPF, The Environmental Protection Act (1990) & Environment Act (1995).	
<b>70</b> No development shall commence within neighbourhoods A, B or C (as defined in Parameter Plan 002) until those highway works set out in Schedule 2 of this permission have been secured by an Agreement pursuant to Section 278 of the Highways Act 1980 for that particular neighbourhood (or part neighbourhood with the written agreement of the Local Planning Authority) and the Highways and Public Transport Enhancement Strategy referred to in Condition 10 of this permission has been submitted to and approved by the Local Planning Authority in writing.	A Transport Assessment and Travel Plan have been submitted as part of the supporting documentation for this application in addition to a relevant chapter within the Environmental Statement.

Reason: To ensure a sustainable and co- ordinated form of development that is supported by the necessary highway infrastructure, and safe and convenient forms of public transportation in the interests of reducing travel by private car, encouraging sustainable patterns of travel, reducing traffic congestion and pollution, and safeguarding highway and pedestrian safety, in accordance with Policies GEN6, T1, T2, T6, T7, T8, T9, T10, T11, & T15 of the adopted Liverpool UDP, Liverpool's Ensuring a Choice of Travel – SPD, the Council's Local Transport Plan and the NPPF.	
<b><u>71</u></b> No more than 27.24% (460,000sqm) of the entire total consented development floorspace set within the LWOPP shall be erected within Neighbourhoods A, B and C, and no development shall commence in Neighbourhoods D and E, until the Transport Assessment (November 2011) submitted and hereby approved with the application has been reviewed, updated and agreed by the Local Planning Authority in writing and identified measures have been secured to undertake the highway works and public transport enhancements identified as necessary within that updated Transport Assessment in a phased manner in relation to the development as a whole and in accordance with the Highway and Public Transport Enhancement Strategy referred to in Condition 19 and the monitoring and review and enhancement arrangements referred to in Schedule 3 of this permission.	This application relates to a development proposed in Neighbourhood C; however it should be remembered that this proposal, due to aforementioned 'market and demand changes' discussed elsewhere, is coming forward at the same time as development in Neighbourhood A and is ahead of other development in Neighbourhood C. A Transport Assessment and Travel Plan have been submitted as part of the supporting documentation for this application in addition to a relevant chapter within the Environment Statement. As such this full planning application has a Transport Assessment that meets current requirements and is not out of date.
convenient forms of public transportation in accordance with Policies GEN6, T1, T2, T6, T7, T8, T9, T10, T11 & T15 of the adopted Liverpool UDP, Liverpool's Ensuring a Choice of Travel – SPD, the Council's Local Transport Plan and the NPPF.	
72 All loading, unloading and parking of vehicles in connection with the development hereby	Details regarding the loading and unloading of vehicles for this development can be found within the drawings package and Design and Access Statement of this application, in addition to the Transport Assessment.

Reason: In the interests of highway safety and to avoid congestion on adjoining streets in accordance with Policies GEN6, T8, T9, T10 & T15 of the adopted Liverpool UDP, Liverpool's Ensuring a Choice of Travel – SPD and the NPPF.	
<b>73</b> No works shall commence in relation to the construction of any tall buildings or structures and any associated tall building construction equipment and cranes pursuant to this permission that would infringe the agreed obstacle limitation surface relating to Liverpool John Lennon Airport unless and until the full details have been submitted to and agreed in writing by the Local Planning Authority relative to that particular part of the approved development. For the avoidance of doubt, this shall include the installation of red safety lighting as approved by the Local Planning Authority at minimal vertical intervals of 52-metres, which are visible from all approaches on any tall buildings and structures that exceed a height of 150 metres and are classed as 'en-route obstacles'. Such safety lighting shall be maintained to the satisfaction of Local Planning Authority in consultation with the operator of the Airport and the Civil Aviation Authority. Reason: To ensure air traffic safety and to safeguard the operation of Liverpool John Lennon Airport in the interests of public and ecological safety accordance with Policies GEN8, OE4, OE5 & OE6 of the adopted Liverpool UDP, the NPPF & Environmental Protection Act (1990).	This development does not fall under the definitions of a tall building so does not need to comply with this condition.
<b>74</b> No works shall commence in respect of the installation or application of principal building materials and lighting installations (internal and external) on the external surfaces of any tall building structure that, when complete, would infringe upon the obstacle limitation surface relating to Liverpool John Lennon Airport, unless and until the full details have been submitted to and agreed in writing by the Local Planning Authority in consultation with the operator of the Airport and the Civil Aviation Authority. For the avoidance of doubt, this shall avoid unnecessary highly reflective surfacing materials and limit levels of internal lighting when that particular part of the approved development is non-operational.	This development does not fall under the definitions of a tall building so does not need to comply with this condition.
<u>75</u> No development shall be commenced within Parcel 1F (as identified on Parameter Plan 004) within Neighbourhood A until the detailed design for the car park A: 2.0 shown indicatively on Parameter Plan 008 has been submitted to	This condition is now removed from the LW Outline Consent so is not relevant.

and approved in writing by the Local Planning AuthorityReason:Toensuretheconservationofarchaeological heritage assets in accordance with the requirements of Policy HD 17 of the UDP and the requirements of the NPPF.	
<b>76</b> No development shall be commenced on Parcel 3G (as identified on Parameter Plan 004) in Neighbourhood C until the detailed design for the car park C:8.0 shown indicatively on Parameter Plan 008 has been submitted to and approved by the Local Planning Authority Reason: To ensure the conservation of archaeological heritage assets in accordance with the requirements of Policy HD 17 of the UDP and the requirements of the NPPF.	This development does not include Parcel 3G (as identified on Parameter Plan 004) and therefore this condition is not relevant.
77 With respect to any condition attached to this	This full planning application relates to a residential development with commercial uses and stands separate to the Liverpool Waters permission.

## 7 Conclusions

As can be seen across this report, each condition of the extant permission has been reviewed and evaluated in addition to key documents such as the LW Parameter Plan Report earlier on in this document.

Where development does not conform to the LW extant consent, it is seen that there would be very little impact on the consent due to this which would ensure that the outline consent is still valid and can be considered as an extant consent which is deliverable through the reserved matters process.

As mentioned throughout the document, it is proposed that discussions take place with Liverpool City Council to discuss key conditions related to this development proposal due to the status of it being a standalone, full planning application. Further information requested regarding this proposal should be set within suitable worded and appropriate conditions of the decision notice.

This planning application complies with the majority of the LW extant outline permission conditions (100/2424) and should be granted permission based on the development in principle and the general conformity of the LW extant consent.