MEETING OF DÚN LAOGHAIRE-RATHDOWN COUNTY COUNCIL

7th July 2025

Report submitted in accordance with Part 8, Article 81 of the Planning and Development Regulations, 2001 (as amended), the Planning and Development Act 2000, (as amended), and Section 138 of the Local Government Act, 2001 (as amended)

Proposed Housing Development at the townland of Lamb's Cross, Enniskerry Road, Sandyford, Dublin 18

1. PC/H/02/2024

In accordance with Part 8, Article 81 of the Planning and Development Regulations, 2001 (as amended), Dún Laoghaire-Rathdown County Council (the Council) gave notice of the proposed development, in the Irish Independent on 15th November 2024. Plans and particulars were made available for inspection during office hours at the Planning Department and Housing Department, County Hall, Marine Road, Dún Laoghaire; the Council offices, Dundrum Office Park, Dundrum and on the DLR Consultation Hub up to and including 13th December 2024.

Submissions and observations with regards to the proposed development could have been made up to and including 7th of January 2025.

https://dlrcoco.citizenspace.com/planning/planning-proposed-part-8-residential-development-s/

2. SITE LOCATION AND DESCRIPTION

The subject site, measuring approximately 0.354ha, is largely brownfield in nature and is bound by Sandyford Road to the west and Hillcrest Road to the south. It occupies a prominent corner location at the intersection of Sandyford Road and Hillcrest Road, which has recently undergone significant widening works as part of the improvements to Blackglen Road opposite. The site is fully serviced by drainage and watermains infrastructure as it is in an existing suburban area. The site being located along Sandyford Road is served by regular public transport, with bus routes running between the city and Enniskerry. The Luas Green Line stop at Glencairn is an approx. 20-minute walk.





Figure 1: Site Location Plan

The site currently consists of a parcel of disused open space which was formerly part of the wider network of fields in the area. In recent times this was used as a site compound for the storage of building material and equipment associated with the adjacent road improvement works to Blackglen Road running from Lamb Doyle's further east as far as the crossroads intersection with Sandyford/ Enniskerry Roads. Upon completion of the road improvement works in 2024, the site was cleared and a layer of hardcore now covers much its surface near the corner. A palisade fence has been installed in the interim pending development running along the back of the newly installed footpath. Several boxes associated with the traffic signals and public lighting have been installed along the back of footpath and at the corner itself.

3. ZONING AND OTHER OBJECTIVES

The site is zoned for mixed-use neighbourhood centre facilities. The objective is "to protect, provide for and/or improve mixed use neighbourhood centre facilities". Residential use is permitted in principle and is generally acceptable, subject to compliance with those objectives as set out in other chapters of the Development Plan. Whilst a community use is provided in the proposed development, there is no proposed commercial use, having regard to the level of existing and proposed neighbourhood facilities at Lamb's Cross.

Sandyford is identified in the Development Plan as a Mixed-Use District in the Core Strategy. The proposed development will be of an appropriate scale and will contribute towards the housing

target for the County Development Plan, while also complementing the existing retail services located near the subject site, which when considered together will provide a mixed-use location, commensurate with the NC zoning. The proposal has adopted a plan-led approach to development, consistent with development in the existing environment.

4. DETAILED DESCRIPTION OF PROPOSED WORKS

The project details are contained in the proposed development drawings, the Architectural Design Statement prepared by the project Architect (MCORM), the Engineering Report and associated engineering documents prepared by the project Engineer Malone O'Regan and all other associated environmental reports.

The proposed development includes:

- 37 no. apartment units in a 3 5 storey building over under croft area, including 29 no. one bed units and 8 no. two bed units.
- 1 no. community facility at ground floor of 171m².
- Energy Centre at first floor level and external plant area set back at third floor level.
- Under croft area at lower ground level comprising (a) 2 no. ESB substations (b) car, bicycle and motorcycle parking; (c) bin storage; (d) bulk storage area; and (e) supporting mechanical, electrical and water infrastructure.
- Landscaping works including provision of (a) communal open space; and (b) public realm area fronting onto Sandyford Road and Hillcrest Road
- All associated site development works including (a) vehicular access off Hillcrest Road; (b) public lighting; (c) varied site boundary treatment comprising walls and fencing; and (e) temporary construction signage.

Design Approach

The design approach provides for a 3 – 5 storey apartment block which wraps around the site in an East-West direction, creating a strong frontage to the road and defining the corner of the junction. The building can be described as having two wings, running North and East, each being five storeys (tallest) concentrated at its corner. This faces onto the newly widened traffic intersection at the meeting point of Sandyford Road, Hillcrest Road, Blackglen Road and Enniskerry Road. From here the height steps to three storeys running East and North, providing appropriate transition to existing adjacent housing. At its eastern end along Hillcrest Road there is a break in the building line to allow for an access point and to allow the existing topography of the site to remain undisturbed where it crops down toward a local stream at the eastern end. A proposed community facility anchors the South-western corner of the site. The ground floor community space forms a small hub at this location, spilling out to a small public space providing welcome to the community and passers-by. The community facility and the three ground floor units have owndoor access from Hillcrest Road. The remaining apartment units are accessed via two separate cores to the east and west, with access from Sandyford Road and Hillcrest Road.

The proposed building height has been designed to take cognisance of the neighbourhood centre zoning on the land; the relationship of the site with the recently upgraded road network, recent precedence set by permitted development in the area, including development across the Sandyford Road from the application site; the Development Plan Appendix 5 Building Strategy; and the Urban Development and Building Height Guidelines (2018). The design of the blocks is contemporary in nature with glazing and high-quality materials proposed. The massing of the blocks has been broken up, reducing the appearance of the overall development.

Open Space & Landscaping

Given the restricted nature of the site, limited public open space (5.7%) has been accommodated at the eastern end and at the front of the site, with a combination of soft and hard landscaping. However, a total of 410m² communal open space is proposed, exceeding the 217m² required in accordance with the Sustainable Urban Housing: Design Standards for New Apartments - Guidelines for Planning Authorities (2023).

This area will accommodate a toddler and younger child playground area in accordance with the requirements of the Guidelines and notwithstanding that only 8 no. two bed units are provided.

In addition to this open space provision, a comprehensive landscaping scheme has been prepared with extensive groundcover and shrub planting maintained and provided to the east of the building, integrating the adjacent Brewery Stream into the development. The southern facade presents a more civic character to Hillcrest Road, addressing the proposed community space as this will mark the main point of arrival into the development. This area combines hard landscaping; planting bays and accommodates external cycle parking areas. The proposal includes pedestrian footpath, cycle lane, and a small plaza at Lambs cross junction, while respecting the local character.

The proposed development will necessitate the removal of all the scrub vegetation on the northern boundary of the site (as noted in the Arboriculture Assessment and Impact Report SHB5-LDR -RP-CMK-AR-P3-0001). The Leyland cypress hedge / tree planting which overhangs the site from the Lambs Brook housing development will be cut back to facilitate works and allow light to the residents in this area of the development. The mature sycamore (noted in the report as Sycamore #001) on the eastern boundary with the stream, along with the scrub bramble and willow will be retained and protected for the duration of the works. Whilst it is proposed to remove 9 no. trees of assorted quality including scrub bramble and crack willow, it is proposed to plant 42 no. trees of different and more substantive varieties as part of the development.

Parking

A total of 36 no. car parking spaces are provided, with 24 no. spaces provided in the under croft of the building; 11 no. spaces provided at surface level for residents and 1 no. space provided for visitors to the development. This provides a car parking ratio of 0.97 per residential unit. In accordance with the requirement in the Development Plan (Section 12.4.11) to provide 20 per cent of car parking spaces with one fully functional EV Charging points and ducting for every space, a number of EV Charging points have been provided. Provision is included in the car parking spaces provided for 2 no. disabled space in accordance with the requirements of Section 12.4.5.3 of the Plan. Provision has also been made for 2 no. motorcycle spaces in the under croft in accordance with Section 12.4.7 of the Plan which requires a minimum of four or more motorcycle parking spaces per 100 (4%) car parking spaces

A total of 71 no. bicycle parking spaces have been provided with 49 no. secure spaces provided at ground floor level within the building on the western façade and 2 no, spaces at surface level for visitors. A total of 20 no. visitor spaces are provided at surface level, in accordance with SPRR 4 - Cycle and Storage, Sustainable Residential Development and Compact Settlements Guidelines for Local Authorities (2024) and in excess of the standards provided in the Development Plan, 'Standards for Cycling Parking & Associated Cycling Facilities for new Developments' (2018). Each bedspace has been provided with one long stay bicycle space and the community space has been provided with 20 no. spaces, that is 1 space per 5 no. employees. These spaces can also be used

by short-stay visitors to the apartment units. A Cycle Audit has been prepared by Malone O'Regan Engineers to accompany the development proposal.

Several reports accompany the proposed development from a traffic management perspective including a Traffic Mobility Management Plan which concludes that the proposed development will not have a negative impact on the surrounding road network. It proposes an action plan to encourage more sustainable mobility patterns amongst the prospective residents. A public transport capacity audit has also been provided within the Traffic Mobility Management Plan to support the reduction in car parking provision on site.

Water Services Infrastructure

An Engineering Services Report has been prepared by Malone O'Regan Engineers which details water service specifications. Uisce Eireann provided a Confirmation of Feasibility letter which stated that the proposed water connection was feasible without infrastructure upgrades, and the wastewater connection was feasible subject to upgrades.

Construction

Subject to securing consent, it is intended for the main works to commence in 2025. No 'out of the ordinary' construction processes have been identified or are expected. Shallow strip foundations are proposed to construct the units. The timeline is indicative at this stage and is subject to change depending on consent approval, the tender process and other external factors including existing supply chain constraints at the time of going to market. It is assumed that all construction-related activity will be undertaken in accordance with best practice industry guidance and shall adhere to relevant emission, discharge and noise limit thresholds during construction. A Construction & Environmental Management Plan (CEMP) has been prepared in support of the development proposal and will be implemented by the appointed Contractors on site.

5. APPROPRIATE ASSESSMENT SCREENING

An Appropriate Assessment Screening Report prepared by NM Ecology has had regard to interalia: "Part XAB of the Planning and Development Act 2000 (as amended)", "Assessment of Plans and Projects significantly affecting Natura 2000 sites: Methodological guidance on the provisions of Article 6(3) and (4) of the Habitats Directive 92/43/EEC" (European Commission, 2001), and "Appropriate Assessment of Plans and Projects in Ireland: Guidance for Planning Authorities" (Department of the Environment, Heritage and Local Government, 2010).

The screening report concludes that the development site is not located within or directly adjacent to any Natura 2000 site. The nearest European site is the South Dublin Bay Special Area of Conservation (SAC), located 5.3km to the northeast and South Dublin Bay and River Tolka Estuary SPA. The HRA Planning Lambs Cross Planning Statement 16 Brewery Stream provides a potential surface water pathway between the site and the two European sites (the South Dublin Bay SAC and South Dublin Bay and River Tolka Estuary SPA).

The AA Screening Report, based on objective information, concluded that upon examination, analysis and evaluation of the relevant information, and applying the precautionary principle, the possibility may be excluded that the proposed development could have a significant effect on any of the European sites. Considering the dilution capacity provided by 6 km of watercourse and the coastal waters of Dublin Bay, the AA Screening Report concludes that any pollutants generated at the site would be reduced to negligible concentrations before reaching the European sites. Therefore, there is no risk of significant effects, and no European sites will be affected by the proposed development.

6. ENVIRONMENTAL IMPACT ASSESSMENT SCREENING REPORT

An Environmental Impact Assessment (EIA) Screening Report was prepared by HRA Planning to assess the proposed development and to undertake a determination as to the likelihood of significant effects on the environment, and the requirement or otherwise, for Environmental Impact Assessment (EIA). The proposed development of 37 no. dwelling units is below the 500-unit mandatory threshold and represents 7.4% of the threshold number of dwelling units.

The site area of the proposed development measuring circa 0.35 hectares in area is not situated within a business district and is significantly below the 10-hectare threshold for urban development in the case of; 'other parts of a built-up area'. The site, therefore, does not trigger mandatory EIA.

The preliminary examination confirms that there is no real likelihood that the proposed development, by reason of its 'nature and size' is likely to give rise to significant effects on the receiving environment, save for localised, short-term temporary impacts associated with the construction stage. However, taking a precautionary approach and consistent with statutory provisions of Article 120 of the Planning Regulations, along with the published methodological guidance which this assessment is based; the information specified in Schedule 7A (of the aforementioned regulations) for the purposes of a screening determination was prepared.

The screening determination was therefore undertaken having regard to Schedule 7 criteria and Schedule 7A information. Having regard to the nature and scale of the proposed development which is below the thresholds set out in Class 10 of Part 2 of Schedule 5, the criteria in Schedule 7, the information provided in accordance with Schedule 7A of the Planning and Development Regulations 2001, as amended, and the following:

- The scale, nature and location of the proposed impacts.
- The potential impacts and proposed mitigation measures; and
- The results of the any other relevant assessments of the effects on the environment.

It is considered that the proposed development would not be likely to have significant effects on the environment, and it is concluded that an environmental impact assessment report is not required.

7. IMPLICATIONS OF THE PROPOSED DEVELOPMENT FOR THE PROPER PLANNING AND SUSTAINABLE DEVELOPMENT OF THE AREA

The Dún Laoghaire-Rathdown County Development Plan (Chapter 4 Neighbourhood – People, Homes and Places) intends to accommodate the full spectrum of current and future housing needs of all members of society throughout the county. It aims to provide clear guidance on making provision for specialised housing requirements and addressing the needs of communities, ultimately delivering sustainable residential communities across the county.

The pressing need for social housing in Dún Laoghaire-Rathdown is clearly articulated in Section 2.5.2 of the Development Plan. The Housing Progress Report Q1 2023 provides relevant statistics for Dún Laoghaire-Rathdown up to the end of March 2023. This report confirms that the Social Housing Target 2022-2026 for delivery by the Council is 1,994 homes and the subject site is included in this delivery number with confirmation that the scheme is at Design/Tender stage. This target not only acknowledges but also emphasises the significant demand for social housing in the area.

The Housing Agency Guide delineates various methods through which social housing support is dispensed, reinforcing the pivotal role of local authorities in fulfilling these demands. As of 2023, there were 3,652 households on the Dún Laoghaire-Rathdown housing waiting list, a figure that, despite showing a decreasing trend in recent years, still represents a substantial and ongoing need for social housing. Of this number, there was a demand for 2,102 no. one bed units, 950 no. two bed units, 568 no. three bed units and 32 no. 4 bed units, reflecting the nuanced and specific requirements of the community and the absolute need for one bed units as proposed.

The proposed development of 37 no. units on site will accommodate 1.0 per cent of the overall social housing demand in Dún Laoghaire-Rathdown and seeks to deliver 1.8 per cent of the target supply between 2022 – 2026.

8. INTERNAL REPORTS

A. ARCHITECTS DEPARTMENT

 Architects had no objection to the proposal. The applicant is requested to discuss and agree details raised during the Part 8 circulation with Architects Section at detailed design stage.

B. COMMUNITY AND CULTURAL DEVELOPMENT

• The Community and Cultural Development Department had no objection to the proposal.

C. FORWARD PLANNING INFRASTRUCTRE DEPARTMENT

• The Forward Planning Infrastructure Department had no objection to the proposal

D. INFRASTRUCTURE & CLIMATE CHANGE

- The Capital Projects Section had no objection to the proposal. The applicant is requested to discuss and agree details raised during the Part 8 circulation with Capital Projects Section at detailed design stage.
- The Environmental Enforcement Section did not provide any feedback.
- The Property Management Section/ Estates Officer had no objection to the proposal
- The Transportation Planning Section had no objection to the proposal. The applicant is requested to discuss and agree details raised during the Part 8 circulation with the Transportation Planning Section at detailed design stage.
- The Active Travel Section had no objection to the proposal. The applicant is requested to discuss and agree details raised during the Part 8 circulation with Active Travel Section at detailed design stage
- The Climate Action Officer had no objection to the proposal

E. MUNICIPAL SERVICES

- The Biodiversity Officer had no objection to the proposal. The applicant is requested to discuss and agree details raised during the Part 8 circulation with Biodiversity Section at detailed design stage.
- The Water and Drainage Section have no objection in principle to the proposed development subject to the following conditions. The applicant is requested to discuss and agree the proposed conditions provided during Part 8 circulation with Drainage Planning, at detailed design stage, to ensure the development is in line with County Development Plan requirements.
- The Park Section have no objection in principle to the proposed development subject to the following conditions. The applicant is requested to discuss and agree the proposed conditions provided during Part 8 circulation with Park Section, at detailed design stage, to ensure the development is in line with County Development Plan requirements.
- The Road Maintenance Section had no objection to the proposal
- The Traffic and Road Safety Section had no objection to the proposal

F. PLANNING

The Planning Department were satisfied with planning matters

9. STATUTORY BODIES/ORGANISATIONS

Details were submitted to the following Statutory Bodies/Organisations:

Statutory Body: Development Applications Unit - Department of Housing, Local Government and

Heritage

Response: No response was received from the Development Application Unit- Department of

Housing, Local Government and Heritage (DHLGH)

Statutory Body: Uisce Éireann

Response: Uisce Éireann have no Objection in Principle.

Statutory Body: Transport Infrastructure Ireland (TII)

Response: TII acknowledged receipt of the DLR enquiry, but no response received.

Statutory Body: National Transport Authority

Response: No response was received from the National Transport Authority.

10. SUBMISSIONS/OBSERVATIONS

10.1. Submissions

In accordance with Part 8, Article 81 of the Planning and Development Regulations, 2001 (as amended), the Council gave notice of the proposed development at Lambs Cross, Sandyford, Dublin 18, in the Irish Times on 15th November 2024. A site notice (in the prescribed format) was also erected on the site and maintained in place for the prescribed period.

10.2 TABLE A: List of persons/bodies who made submissions

56 submissions were received within the stipulated time period, and 3 submissions received within one day outside the period. These submissions are listed in Appendix A.

10.3 Summary of the issues raised in the submissions/observations received

Certain issues and queries for information in relation to the proposal were raised from the Public Consultation, as well as messages for support. The submissions (and the detail pertinent to the respective submissions) are duly noted and have been assessed accordingly. The pertinent issues, and queries raised, and the Chief Executive's responses are summarised as follows:

Sub No:		Issue Raised	Section	Response
1,2,3,6,7,8, 11,12,13,2 0,24,25,33, 49,50,51,5 3,54,55,56	н	Traffic Any conditions imposed by the Transportation planning section should be set out in the planning approval for this Housing Scheme at Lambs Cross.		A formal conditions document that notes all conditions related to transportation and other planning requirements that are to be met, has been prepared and will be shared with the design team and tracked to ensure compliance
		 What measures will be taken to improve road infrastructure for cars and bikes in the local area? It is currently insufficient for the existing level of housing. The current arrangement on hillcrest road is only just wide enough for two-way traffic, and at one point it is too narrow (where it crosses the stream 110m from the cross). There are minor accidents regularly. When any large vehicle passes through it causes a traffic jam. What measures are proposed to address this? Locals struggle to exit onto the main road due to the heavy traffic, at peak hours. Traffic jams are becoming increasingly common and severe, what measures are planned to tackle this? 		Further Road improvement works are planned in the area and a cycle safety audit has been carried out. A traffic Mobility Action Plan that encourages and embeds sustainable travel choices amongst the prospective residents has been prepared. A public transport capacity audit has also been provided within the Traffic Mobility Management Plan to support the reduction in car parking provision on site. The design has considered the proposed Hillcrest Road widening scheme (which includes for new cycle tracks). The Hillcrest Road scheme
		The heavy traffic along Hillcrest Road is causing drivers to divert through Sandyford Village. The blind spots and high speeds in this area pose safety risks to pedestrians and other road users. What measures are planned to tackle this?		is progressing through the planning stage.

 The entrance to the proposed development is 	Turning circles have been examined for traffic
directly opposite the entrance to Hillcrest Downs,	entering and exiting lambs cross to ensure there
creating a "pinch point" for access/ egress. What	is no pinch points with other road users. There
can be done to remove this pinch point and	are Seven houses on Hill Crest Downs and 37
improve safety for pedestrians and road users?	car spaces on Lambs cross apartments, the
	volume of traffic exiting these two junctions will
	be very low. For cars turning southeast at
	morning peak times, currently there is a yellow
	box to allow cars enter and exit Hill Crest Down
	during heavy traffic, this can be extended to
	facilitate Lambs Cross development traffic.

f the complex's facilities and ator units will mean odours. I noise will be carried ectly into Lambs Brook. What by address this? S that that an Appropriate wironmental Impact Report Impact Assessment required, rely on reports out by Causeway ne O'Regan Consulting ch states on page 7 that "The uced due to the small nature or a solution area due to the small nature.		Ch tacla of bosonors si ti welling Jorra bac
The location of the complex's facilities and back-up generator units will mean odours and fumes and noise will be carried downwind directly into Lambs Brook. What can be done to address this? Determinations that that an Appropriate Assessment Environmental Impact Assessment Report and an Environmental Impact Assessment Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and reduced due to the small nature		no. trees of different and more substantive
The location of the complex's facilities and back-up generator units will mean odours and fumes and noise will be carried downwind directly into Lambs Brook. What can be done to address this? Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the site and reduced working and an early and reduced working		varieties as part of the development.
back-up generator units will mean odours and fumes and noise will be carried downwind directly into Lambs Brook. What can be done to address this? Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and nature of	 The location of the complex's facilities and 	An Acoustic Assessment was prepared
and fumes and noise will be carried downwind directly into Lambs Brook. What can be done to address this? Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and reduced due to the small nature	back-up generator units will mean odours	which considered the potential noise
downwind directly into Lambs Brook. What can be done to address this? Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and reduced working area."	and fumes and noise will be carried	impacts arising during occupation including
can be done to address this? Determinations that that an Appropriate Assessment Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature	downwind directly into Lambs Brook. What	plant and traffic and the impact on the
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature	can be done to address this?	communal space and on the nearby
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature		houses. It was concluded that the
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature		proposed development will not have an
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature		adverse impact on nearby noise-sensitive
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature		locations (houses).
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature		The backup generator will only run during
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and reduced working area.		periods of maintenance, testing and power
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and reduced working area.		outage. This would be rare and for short
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature		periods only. This will likely amount to 12-
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and reduced working area.		24 hours a year.
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and reduced working area.		The complex facilities intend using
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and reduced working area.		sustainable forms of energy such as
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and reduced working area.		electricity and potential solar panels. As
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature of the cite and reduced working area.		such, the output of fumes and odours are
Determinations that that an Appropriate Assessment Environmental Impact Report and an Environmental Impact Assessment Report are not required, rely on reports including a report by Causeway Geotech/Malone O'Regan Consulting Engineers which states on page 7 that "The scope was reduced due to the small nature		considered to be low.
v u		The site was remediated in 2010 following
Φ α	Assessment Environmental Impact Report	the findings of the 2008 WYG report.
	and an Environmental Impact Assessment	Subsequent Site investigations carried out
	Report are not required, rely on reports	during November and December 2023
	including a report by Causeway	found the material on the remediated site
	Geotech/Malone O'Regan Consulting	to be inert.
	Engineers which states on page 7 that "The	An Bord Pleanála also considered the
and continuous due	scope was reduced due to the small nature	development and concluded that the
reduced working area due	of the site and reduced working area due	determination made by the council was

to Murphy's contractor's working on the	appropriate and that an Environmental
site : The more comprehensive white Green & Young/DBFL 2007/08	impact Assessment Report was not required.
Environmental Report recommends	
removing "all material from the site	
including both made ground and natural	
ground that is below the c3.5m level". Can	
you speak to this?	
 I am concerned about the proposed 	See response above
excavation and clean up works of the site	
without an assessment of the impact that	
the disruption will have on the local area	
and water courses adjacent to the site. Can	
you provide such an assessment?	
A Contamination accommont national in	Cycepto Cycepto CO
	200 100 100 100 100 100 100 100 100 100
November 2007 by WYG tollowing site	
investigation revealed significant	
environmental and health risks. What is	
your position on this assessment, what are	
the implications for the proposed project?	
 Can a statement be issued to clarify how 	It is noted that the proposed development
the safety of local residents and the wider	does not have a significant underground
public will be guaranteed from	component (other than excavation for
groundwater contamination / exposure to	shallow foundations), so the works will not
toxic material?	affect local groundwater.
 So much development has taken place in	Biodiversity-enhancement measures for
the area in the last 7 years that it is almost	the site development include:
unrecognisable. A significant amount of	
green space has been cleared and	 Native trees will be planted in public
specimen trees removed. What	open space around the northern, eastern
improvements will be made to the public	and southern boundaries of the Site. The

			biodiversity net gain.
4, 33	m	 Bike Park / Car Park Space / Anti-social behaviour \ Litter The development is designated for social housing; Given that it overlooks homes and gardens and is a stone's throw from several schools, are there any measures in place to guarantee for safety and privacy for the community, esp. children? 	The scheme is designed that it does not overlook nearby homes and private gardens. Most of the scheme abuts public roads, Sandyford Road to the west and Hillcrest Road to the south. The scheme adjoins a large area of open space along its northern boundary which is also bounded by existing mature trees. To the northwest the scheme gables onto that of house no. 12 Lambs Brook. There are 2 no. balconies at this location, and the scheme includes privacy screens to their northern side. In addition, the communal roof terrace at level 1 is also screened off along its northern edge.
		 With recent housing developments it does not feel as safe; what measures will be brought in to increase community safety? 	The proposed development will provide a means of passive surveillance from apartments into the open space to the south and West, where there is currently none. This will assist greatly in discouraging anti-social behaviour.
		What will be done to improve the standard of cycling facilities in the area? The main road into Dundrum has little or no segregated cycle lanes.	Cycle tracks form part of the recent road improvements in the immediate vicinity of the scheme, i.e. the road widening of Blackglen Road including its intersection with Sandyford Road. Further road improvement projects are progressing with the widening of Sandyford Road to the north and Enniskerry Road to the addition, plans are developing for the

			improvement of the entire length of Hillcrest Road; all of which includes upgraded cycle infrastructure.
		 Can cycle lanes be built before construction. Can a traffic survey be completed before the part 8 is approved. 	See responses above.
4, 5, 24, 25	4	 Impact on Property Values It's supposed to be a more upscale area of Dublin. The residents in this area do not 	The provision of social housing units on this site will facilitate diversity in tenure and facilitate housing mix in the area all in
		want of support the development of council housing and cost-rental housing. What can be done to address this?	accordance with Objective PhPZ7 in the Development Plan.
		 Local residents want houses, not flats. Has there been any consideration for this? 	14 per cent of housing stock in the area comprise social housing, either rented
			from the local authority or a voluntary housing body. The proposed addition of 37 no. units increases the total provision of
			social housing in the area to 14.8 per cent and when considered in conjunction with the proposed Part 8 Scheme located
			adjoining Balally Neighbourhood Centre (62 no. apartment units), the cumulative increase is 2.14 per cent and final total of
			16.14 per cent of housing stock. This ratio of private to social housing mix is
			considered acceptable on the plausible assumption that dominance by any single
			Accordingly, the proposed development must be considered appropriate to the

			area providing for balanced and integrated housing tenure.
10,21,23,	2	In Favour of Proposal	DLRCC welcomes the positive feedback for
14,15,16,17,		 I think it's a great idea; I am in my thirties 	the proposal, and acknowledges the strong
		living with my parents in the local area. It	demand for housing for locals from the
		would be a great thing for people in my	public consultation
		position and other vulnerable groups.	
		 Seems like a good idea. 	
		 I think this scheme will enhance the area 	
		and be a significant improvement on what	
		is currently unused land. It will provide	
		additional housing stock in an area that is	
		well connected with both buses and the	
		nearby Luas.	
		 I am currently on the housing list and this 	
		development appeals to me.	
		 I am for this proposal. I am on the housing 	
		list for this area, and I grew up in this area,	
		with family still living nearby.	
		 I am for this proposal. I am currently on 	
		the council housing list for 18 months I am	
		also on the homeless HAP scheme.	
		 I am in support of this development. This 	
		vacant site has been an eyesore since the	
		works were completed on the Blackglen	
		Road. This site's proposed use fits in with	
		the ongoing urbanisation of this area.	
		Many of my friends and relatives are	
		looking for housing in the immediate area	
		and continued new supply is badly needed,	
		this development is the correct type of	
		density and size for helping to service this	

		demand.	
4, 5,7,11,12,13, 18,19,24,25, 58	9	 Local Capacity (Schools, doctors, facilities) What local provision will be made to increase the capacity for childcare facilities, local Primary and Secondary Schools (esp. Irish Language Schools), GPs and other local services? 	A Social Infrastructure Audit assessing facilities in the area was undertaken and assesses the potential impact of the development on existing services and facilities insofar as possible. Having regard to the average household size, the proposed development will result in an additional circa 51 people to the area. Thus, the additional loading on existing services and facilities will be minimal.
6, 11, 12, 13 32, 33, 53, 58		 Infrastructure / Construction stage The development will put additional pressure on the local infrastructure, including waste management, and other essential services. What is being done to develop the existing infrastructure to accommodate this development? The small river on the east side of the property performs an important drainage function. Will there be any downstream impact on homes from run-off of the new development? There could be a displaced rodent population which could come to our area – What can be done to address this? 	As per answer to Item 6 above The post development run-off will not exceed the greenfield runoff. The development will have rainwater attenuation to ensure surface run off doesn't exceed greenfield runoff. The size of the development is sufficiently small to have a negligible impact, and the Ecological Impact Assessment noted evidence of any small mammals was found to be low.

		There are also references to an attenuation tank on the eastern boundary under the site entrance road to the proposed new development. Has this work	The attenuation tank will be built at the same time as the development.
		already been completed? Have other works on the site been completed prior to any notification of the proposed site development?	
40,42,44,45,	œ	Public Transport Capacity	Bus network proposals under the Bus
46,48,50		Public Transport in the area is insufficient	Connects scheme details how the bus
		ses, what are the pro	with a more frequent and efficient service.
		improvements to the below routes:	The proposed 86 and L33 bus services will
		Route no. 44 has an hourly bus to the city.	provide a direct bus service to Sandyford
		Route no. 44b has a bus to Dundrum three times	Business Park and Stillorgan LUAS station
		in the morning and two in the evening, with no	from the site.
		weekend services.	
		Route no. 114 has an hourly bus to Dun	
		Laoghaire	
		 There is no reliable bus service that 	
		facilitates Hillcrest Road. What can be done	
		to correct this, before construction begins?	
		Are there are plans for a Quality Bus	
		Corridor (QbC) for the area?	
6,11,12, 13,	6	Suitability of the Housing Type Proposed/	See response to item 4.
18,19,22,24,		Development height/extents\ compatibility	There is currently a need and demand for
25,27,28,29,		with surrounding areas	housing in the area. The development will
32,37,40,41,		 There is a half-built apartment block near 	provide 37no. new homes for people in the
42,43,44,45,		this proposed site. Why start another	area.
46,47,48,49,		development?	

The units are intended to be delivered using an 'availability-based PPP model'. Under this model a consortium designs (in accordance with the Part 8 consent), builds, finances and maintains the social housing units on behalf of the local authority subject to a contract. The maintenance and upkeep services are provided for a period of 25 years after construction. After this the units are returned to the local authority in good, pre-defined, condition.	The council could also explore other ways of delivering this project. This will be considered at post planning stage.	The sites for this project always remain in State ownership and are made available to the PPP Company by way of a license. As the model is 'availability-based', the private sector partner is responsible for ensuring that units are available for occupation. The local authority is the landlord and is responsible for nominating tenants from the local authority social housing waiting list, based on the local authority's allocation scheme.	Table 3.0 and Section 9.4 of the Planning Compliance Statement justifies the density of development on the site having regard
What is the model for the delivery of the proposed Lambs Cross development, how is it funded?			The Proposed Development is contrary to Policy 4.3.1.1 Policy Objective PHP: Residential Density Dun Laoghaire Rathdown County
50,54,55,56			

Development Plan. The site is bordered by two-	to the neighbourhood centre zoning on the
storey houses to the north in Lamb's Brook (at	lands, proximity to existing services and
a lower level), bungalows to the east on	facilities, planning precedence and the
Hillcrest Road and a mix of bungalows and two	evolving character of the area undergoing
storey houses to the south on Hillcrest Road	a period of change.
and Hillcrest Downs.	
The proposed development has 50% more	The Planning Compliance Report
residential units than previously proposed by	demonstrates how and why the
the Council and contravenes Policy RES4 of the	development proposal is in accordance
County Development Plan which states that	with the provisions of the plan. Lambs
developments should 'not be injurious to the	Cross and the Sandyford Road is a broad
existing built form, scale, character, heritage	and busy thoroughfare with wide
and residential amenity of the area	dimensions, grass verges, footpaths and
concerned.'	landscaped areas presenting an
	opportunity for increased height and
	density. At 3 - 5 storeys, the proposed
	development is notably higher than its
	immediate traditional suburban context.
	However, buildings of a similar and greater
	height are already located / recently
	permitted in the wider context. The
	proposal will result in the creation of a
	strong urban edge at a prominent junction,
	at a significant intersection on Sandyford
	Road.
There are other social housing projects in the	Section 4.0 of the Planning Compliance
development pipeline for this area. All the new	Report details the Need for the Proposed
apartment complexes are either social and	Development. Of note, as of 2023, there
affordable or being bought by Housing Trusts.	were 3,652 households on the Dún
For example, Lisieux Hall, Mount Eagle square,	Laoghaire-Rathdown housing waiting list, a
"Gables" and "Whitethorn" site on	figure that, despite showing a decreasing
Leopardstown Road, Whinsfield (100m away	trend in recent years, still represents a

from proposed development) and Woodside.	substantial and ongoing need for social
Furthermore, there are currently over 350 housing units under construction, planned or proposed in the area Is additional social	nousing.
housing needed?	- :
	This option and other options have been
from the road and moving the public space to	considered, while also considering the road
the front? This would retain the opportunity to	widening works that have already
widen roads or add appropriate cycle and other	occurred, Access to the shared space that
future potential interests like trams and bus	can be utilised by the Public and other
lanes.	design considerations. The optimal design
	that addressed a variety of considerations
	was selected.
the height of this building is excessive. Could	Section 10 of the Planning Compliance
not a three-storey development on the same	Report analyses the proposed building
site quite easily accommodate the same 37	height in accordance with the provisions of
units?	the Development Plan, and Table 5.0 of the
	same report analyses the height in the
	context of the Building Height Guidelines.
Why is the unit mix distributed	As detailed in Section 4.0 of the Planning
disproportionately towards 1 bed units? Why	Compliance Report of the 3,652
are there not more 2 and 3-bed units in the	households on the social housing waiting
development?	list, the largest demand is for one bed units
	(2,102 no. one bed units), which accounts
	for 57.5% of total housing demand in the
	area. The provision of 29 no. one bed units
	in a scheme comprising a total of 37 no.
	units is intended to accommodate the
	pressing need for one bed units, while
	providing for diverse and mixed tenure in
	the immediate surrounding area.

11.RECOMMENDATION

The proposed development is considered to be in accordance with the provisions of the 2022-2028 Dún Laoghaire-Rathdown County Development Plan and with the proper planning and sustainable development of the area.

In accordance with the legislation, the proposed development may be carried out as recommended in the Chief Executive's Report, unless the Council, by resolution, decides to vary or modify the development otherwise than as recommended, or decides not to proceed with the development.

Subject to the above approval, Members are hereby notified in accordance with Section 138 of the Local Government Act 2001, as amended, of the intention to proceed with the proposed development, subject to the conditions outlined above and to any such minor or immaterial alterations to the plans and particulars of the development.

Gerard O'Sullivan
Director of Service
Housing Department

APPENDIX A – LIST OF PERSONS AND OBSERVATIONS

No.	Ref.	Name
1	ANON-FZWQ-EYGE-J	Cormac Lawlor
2	ANON-FZWQ-EYGH-N	Patrika Mani
3	ANON-FZWQ-EYGB-F	Stephen Burnett
4	ANON-FZWQ-EYG8-F	Dh
5	ANON-FZWQ-EYGU-2	Kq
6	ANON-FZWQ-EYG6-3	Rachel Senior
7	ANON-FZWQ-EYGF-K	Stephen Murray
8	ANON-FZWQ-EYGW-4	Una Scollard
9	ANON-FZWQ-EYG3-Z	Claire Deighan
10	ANON-FZWQ-EYG2-Y	Sarah Molly
11	Email Submission	Caroline Mills
12	Email Submission	Glenn Mulville
13	Email Submission	Abigail Cornwell
14	Email Submission	Luke Kinso
15	Email Submission	Chloe Kavanagh
16	Email Submission	Kayleigh Railton
17	Email Submission	Luke Kinso
18	Email Submission	Simon Carroll
19	ANON-FZWQ-EYGU-2	Simon Carroll
20	ANON-FZWQ-EYGG-M	Jacqui
21	ANON-FZWQ-EY5K-6	Soren Thorvald
22	ANON-FZWQ-EY5D-Y	Conor Mc Mahon
23	ANON-FZWQ-EY54-F	Gordon Adam
24	ANON-FZWQ-EY5H-3	Olga Maguire
25	ANON-FZWQ-EY5Q-C	Olga Maguire
26	Email Submission	John Bergin
27	Email Submittal (refer to	Olga Maguire
	attached Letter)	
28	ANON-FZWQ-EY56-H	Al O'Tuathaigh
29	Email Submittal	Olga Maguire
30	Email Submittal (refer to	Sophie Vard Ryan
	attached Letter)	
31	ANON-FZWQ-EY51-C	Daniel Gilmer
32	ANON-FZWQ-EY5S-E	Mr. Christopher Cummins
33	ANON-FZWQ-EY5F-1	Frank Nolan
34	ANON-FZWQ-EY5M-8	Nigel Oglesby
35	ANON-FZWQ-EY5W-J	Jackie Oglesby
36	ANON-FZWQ-EY52-D	Barbara Kenny
37	ANON-FZWQ-EY53-E	Ambrose Munnelly
38	Email Submittal (refer to	Shay Brennan
20	attached Letter)	Marin O/Cullings
39	Email Submittal	Mary O'Sullivan

40	Email Submittal	Conor Hannaway
41	Email Submittal (refer to	Noel Keating
	attached Letter)	J
42	ANON-FZWQ-EY55-G	Anne-Mari e O'Friel
43	ANON-FZWQ-EY5Y-M	Sammy Ryan
44	Email Submittal (refer to	Oisin O'Connor
	attached Letter)	
45	Email Submittal (refer to	John & Mary Wilkinson
	attached Letter)	
46	Email Submittal (refer to	Dawn & Ronan Martin
	attached Letter)	
47	Mail Submittal (Refer to	Tom & Carmel Cashell
	attached Letter)	
48	Mail Submittal (Refer to	Loretto Callaghan & Brian
	attached Letter)	Moulton
49	Email Submittal (refer to	Denis McCarthy
ГО	attached Letter)	Managarat Divina
50	Email Submittal (refer to attached Letter)	Margaret Byrne
51	Email Submittal	Bartholomew White
52	Email Submittal (refer to	Wendy Vard Ryan
32	attached Letter)	Wellay Vala Kyali
53	Email Submittal	Noreen Meleady
54	Email Submittal (refer to	Laura McCarthy
	attached Letter)	Edula Wiedartiiy
55	Email Submittal (refer to	Marion McCarthy
	attached Letter)	,
56	Email Submittal (refer to	John McCarthy
	attached Letter)	·
57	ANON-FZWQ-EY5C-X-	Murali Sayana
	Submission received after	
	closing time	
58	Email Submittal (email received	Naomi English
	after closing time)	
59	Email Submittal (email received	Murali Sayana
	after closing time)	

APPENDIX B-Letter Submission

Dear Six Madam,