# SHD0008/20 36, 38, 40 Herbert Park & 10 Pembroke Place

South East Area Committee 8th June 2020



DCC SHD Application No.: SHD0008/20

ABP SHD Application No.: 307197

Location: 36,38, 40 Herbert Park & 10 Pembroke Place, Dublin 4.

Description: Residential Development / Construction of 105 apartments and associated site works & 10 no. additional rooms to adjacent aparthotel.

Application lodged – 20<sup>th</sup> May 2020

Observations to be submitted by – 29<sup>th</sup> June 2020

Chief Executive's Report submitted by – 17<sup>th</sup> July 2020

An Bord Pleanála decision – 24<sup>th</sup> August 2020



## **SHD Applications**

- Fast track application process
- Application made directly to An Bord Pleanala
- 16 week period for decision to be made
- Third party observations made to An Bord Pleanala within a 5 week period - €20 fee
- Local Authority report from Chief Executive to be made within 8 weeks
- Decision issued by An Bord Pleanala
- No Appeals process



#### Site Location



#### Description of development

- 105 no. residential units, (37 no. 1 bed, 66 no. 2 bed and 2 no. 3 bed), in a building ranging in height from 4 – 12 storeys over a basement of 3 split levels.
- Ancillary amenities for residents Cinema room, (27m2), Gym, (42m2), Studio, (24m2) Lounge,
   (52m2) and changing rooms.
- 10 no. new aparthotel bedroom suites, guest's common room and lobby, over 2 new floors in the adjoining aparthotel building permitted under Reg. Ref's 3970/17, ABP 300976-18, 2051/17 and 4321/18. This would result in a 6 storey aparthotel building with a 5<sup>th</sup> floor set-back.
- All ancillary and associated site development, landscaping and boundary works to include;
  - Demolition of existing detached house at 40 Herbert Park & modification of existing site entrance to allow access to basement car park,
  - Modification to the existing western site boundary to provide 2 no. pedestrian entrances,
  - 84 no. residential car parking, (3 no. at surface level and 81 no. at basement level),
  - 130 no. residential bicycle parking spaces at surface level.
  - SuDs infrastructure, green roof.
  - Ancillary works including ESB substation, plant & telecommunications infrastructure



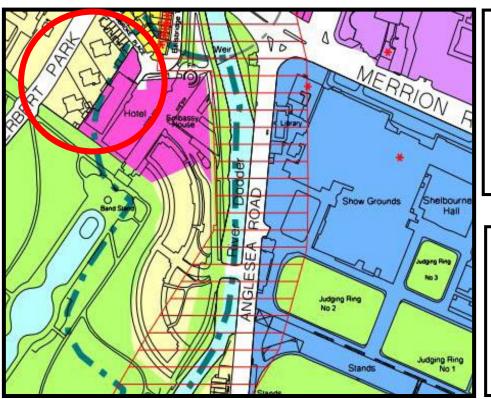
#### **Pre-application meetings:**

2 meetings held with DCC & Applicant -

- 04/07/2019 Proposal for 107 apartments in a 4/6/10 block & 1 additional floor to the aparthotel to the east of the site.
- 15/08/2019 Proposal for 107 apartments in a 4/6/11 storey 'L' shaped block with access off Herbert park Road.
- 21/11/2019 Tripartite meeting with An Bord Pleanala, DCC & Applicant.
- Formal Opinion issued by An Bord Plenala on 10<sup>th</sup> December 2019.
- Application submitted on 20<sup>th</sup> May 2020



# Development Plan Zoning



USE ZONING OBJECTIVES				
Zone Z1	To protect, provide and improve residential amenities			
Zone Z2	To protect and/or improve the amenities of residential conservation areas			
Zone Z3	To provide for and improve neighbourhood facilities			
Zone Z4	To provide for and improve mixed-services facilities			

SPECIFIC OBJECTIVES	
Conservation Areas	
Architectural Conservation Areas	
Protected Structures. [RPS takes precedence]	***
Sites of Archaeological Interest	
Zones of Archaeological Interest	

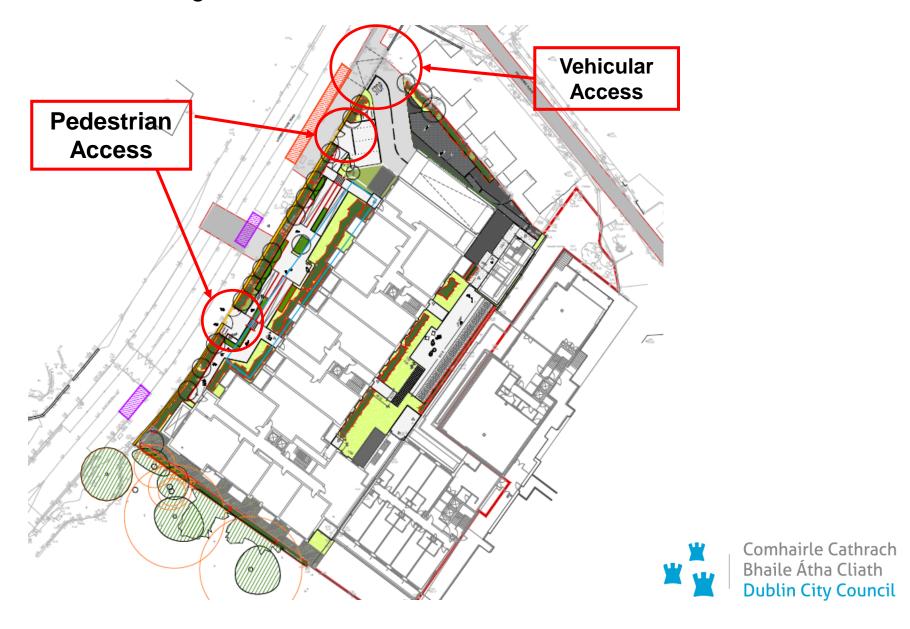


## Planning History

- 3128/14 Demolition of existing building & construction of 4 storey over basement office building, (c.2,242sqm) & 4 storey residential building of 10 no. apartments.
- 3391/15 (ABP Ref. PL29S.246002) Demolition of existing building & construction of 4 storey over basement office building, (c. 2,752sqm) & 4 storey over basement aparthotel building with 43 no. suites
- 2051/17 Extension to aparthotel
- **3970/17** (ABP Ref. 300976/18) Permission granted for Demolition of No. 36 & 38 Herbert Park & construction of 2 no. 4 storey residential buildings comprising 18 no. apartments; extension to permitted aparthotel at 3<sup>rd</sup> & 4<sup>th</sup> floor levels to provide additional 15 no. suites



### Access arrangements



## Landscaping Plan





## Landscaping Plan – Roof Terrace





## Ground Floor Plan





## 4<sup>th</sup> Floor & Aparthotel





Comhairle Cathrach Bhaile Átha Cliath Dublin City Council

## • 5<sup>th</sup> Floor & Aparthotel





## 6<sup>th</sup> Floor & Roof Terrace





Comhairle Cathrach Bhaile Átha Cliath Dublin City Council

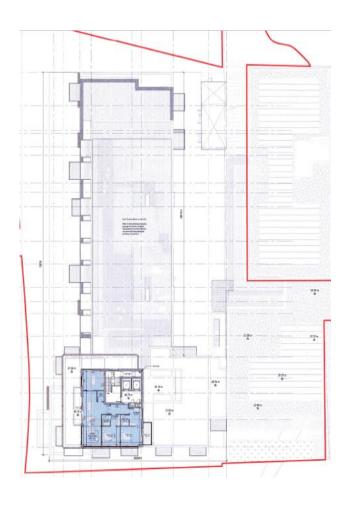
## • 7th Floor





## • 8th Floor & 11th Floor







#### Elevation – West - to Herbert Park Road



#### Elevation – South West - to Herbert Park



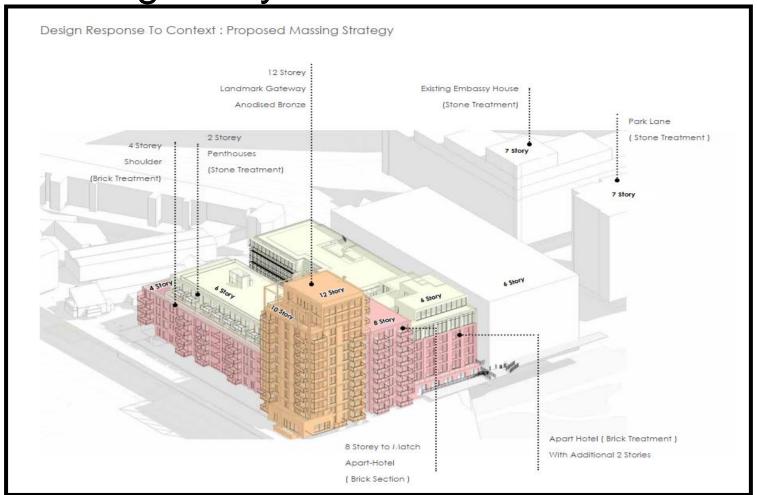
#### Elevation – North-West – To Pembroke Place



#### Elevation – South-East – facing Apart Hotel



# Massing Study





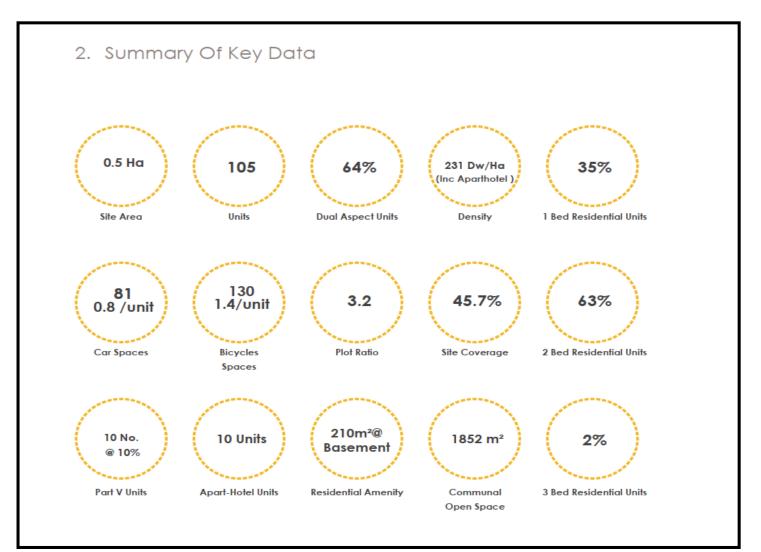












## Schedule of Accommodation

#### **Residential Unit Mix**

The following table identifies the extent of apartment accommodation envisaged within the scheme.

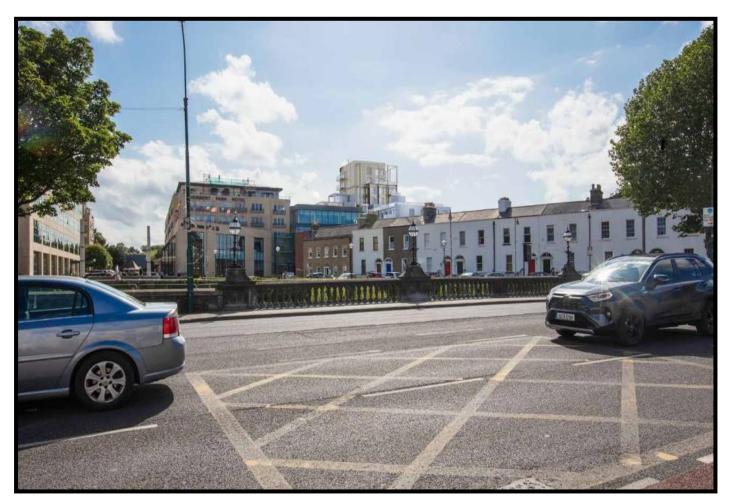
Apartment Type	No. of Units	As a % of Total Proposed	GFA (m²) / Unit	Min. Size – Guidelines 2018
1-Bed Apt (2 person)	37	35	50.3 – 71.8	45
2 Bed Apt (3 person)	4	4	74.4 – 93.1	63
2 Bed Apt (4 person)	62	59	75.5 – 132.5	73
3 Bed Apartment	2	2	106.1 – 108.5	90
Overall Residential Total	105	100%		

#### **Non-Residential Development**

Class of Development	Approximate Gross Floor Space in m <sup>2</sup>
Aparthotel (additional accommodation)	600 sq. m GFA



### Verified View from Ballsbridge

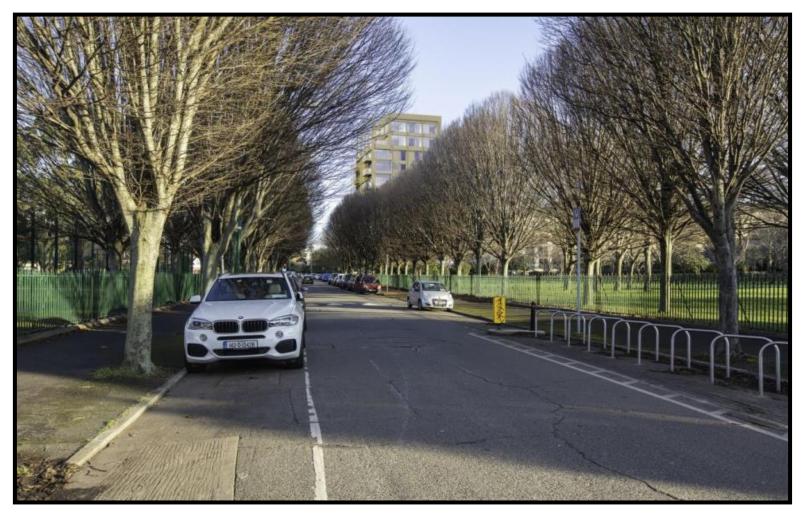


#### Verified View from Northern end of Herbert Park Road





#### Verified View from Herbert Park Road South





#### Verified View from south section of Herbert Park





- An BP Ref 307197 / DCC Ref- SHD0008/20
- Members comments will be summarised and sent to ABP with CE report
- Formal observations to <u>An Bord Pleanála by 29<sup>th</sup> June 2020</u>
- Further details of the application can be viewed at: <u>www.herbertparkshd.com</u>
- Guidance on SHD procedure on ABP website <a href="http://www.pleanala.ie/">http://www.pleanala.ie/</a>
- Chief Executive Report due by the 17<sup>th</sup> July 2020
- An Bord Pleanála due to decide case by 24<sup>th</sup> August 2020
- E-mail strategichousing@pleanala.ie

