# **Dublin City Council**

South Central Area Committee Meeting 17<sup>th</sup> February 2021

Proposed Strategic Housing Development (SHD)
Glebe House and former Coruba House Site, Crumlin D12



# Strategic Housing Development Application

DCC ref:SHD0002/21, ABP ref: PL29S.309317

**Applicant:** Seabren Developments Ltd and Circle VHA CLG

**Location:** Glebe House and Industrial Estate and former site of Coruba

House, Saint Agnes Road, Crumlin, Dublin 12

**Proposal:** Demolition of existing workshops etc, refurbishment of Glebe

House (Protected Structure) and construction of two blocks of

4-5 storeys and two pavilion buildings of three storeys to

provide 152no. apartments and a café (55sqm) together with open spaces, parking, access and a new public route to St

Agnes Road

Website: <a href="http://www.glebeshd.ie">http://www.glebeshd.ie</a>



#### What has happened to date?

#### **Pre-planning stage**

- Meetings between applicant and DCC held on the 27/1/2020 & 8/5/2020.
- Tripartite meeting between applicant, DCC and An Bord Pleanala held on the 07/10/2020
- An Bord Pleanala issued 'Pre-Application Opinion' on 05/11/2020

#### **Application stage**

- Application lodged 29/01/2021
- Closing date for submissions 04/03/21
- Chief Executive report due 25/03/21
- ABP decision due 20/05/21



#### ABP Opinion – points to be addressed

#### An Bord Pleanála Notice of Pre-Application Consultation Opinion

1) Further consideration and/or justification of the documents as they relate to **impact of Block A on the neighbouring dwellings along Sommerville Green**. Additional

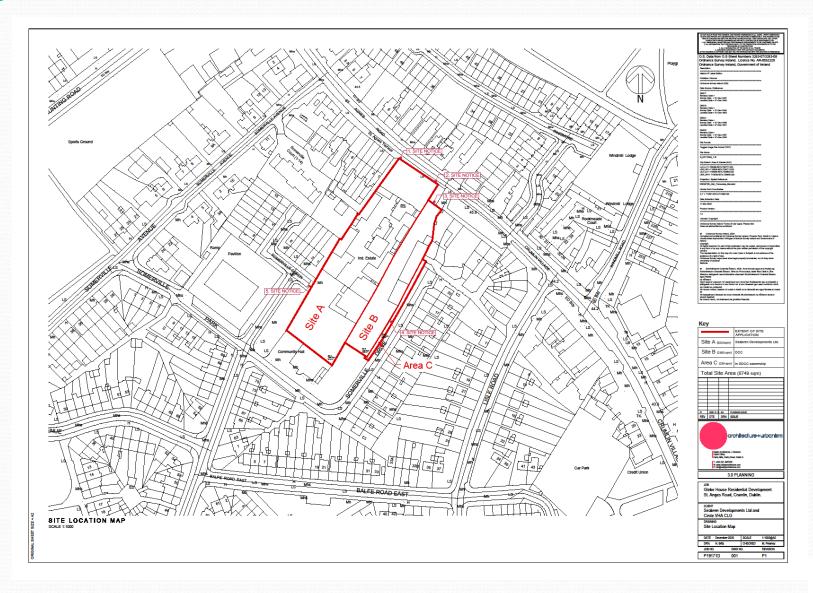
CGIs and possibly amended drawings required.

#### 2) Information to be submitted in relation to:

- Community and Social Infrastructure Audit
- Analysis of childcare provision and justification for non-provision
- Operational Waste Management Plan
- Proposed boundary treatment, inc. integration of pedestrian and vehicular access
- Updated Construction and Waste Management Plan
- Inclusion of all works necessary for the proposed development within red line
- Details of balcony screening
- Coordination of documentation relating to protected structure and ACA. Details of works to historic boundary wall on St Agnes and proposals for retention



#### **Site Location**





#### **Site Context**



View from West



Somerville Garden



Community Hall



Somerville Drive





Glebe House



Windmill Lodge



View from East

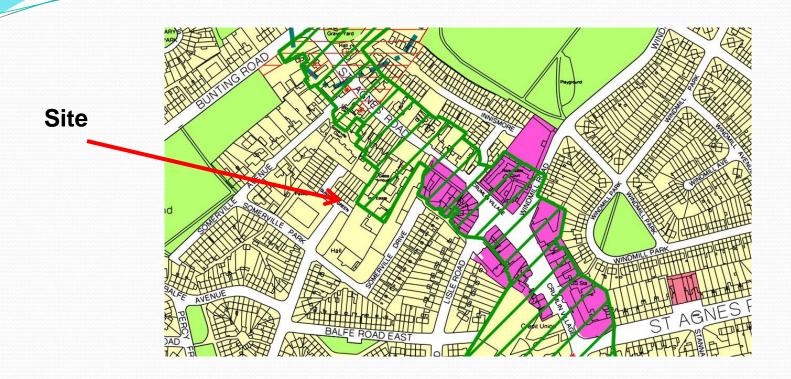






Crumlin Village

#### Development Plan - Zoning Objective



- Zoned Z1 Sustainable Residential District Centres, with the stated zoning objective 'To provide for and improve mixed-services facilities'.
- Former Glebe House is a **Protected Structure** (ref no. 7560).
- Site is partially located within the Crumlin Architectural Conservation Area

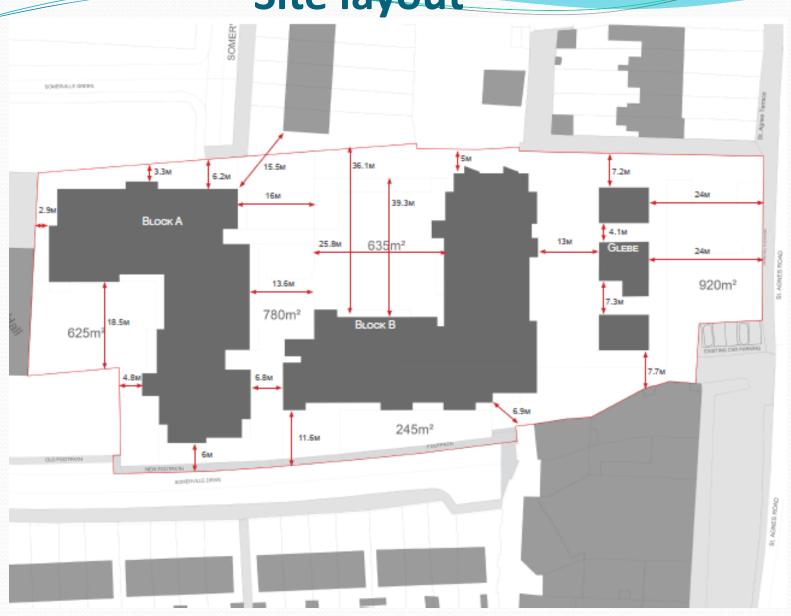


# **Development Parameters**

Development Parameters	Proposal
Site area	0.88ha
Gross floor area	15,144sqm
Apartments	152
Mix	75 x 1bed, 73x2bed & 4x3bed
Other uses	Café (55sqm)
Site coverage & Plot ratio	41%/1.81
Scale	3-5 storeys
Dual aspect apartments	58%
Public open space	920sqm
Communal open space	1,600sqm
Car parking	58no
Cycle parking	274no



Site layout



## **Proposed Massing**



## Site Layout/Ground Floor Plan





#### First Floor Plan



#### **Elevations**



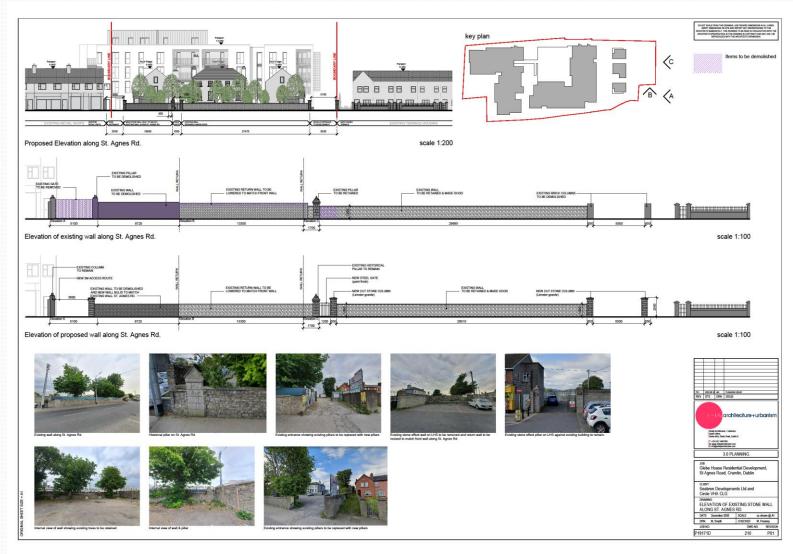


#### **Elevations**





## **Boundary Wall Elevations**





#### **Open Space Layout**



#### **Public Open Space**



## Glebe House - St Agnes Road



# Glebe House – Crumlin Village



# **Block B (Behind Glebe House)**



### Somerville Drive



### Somerville Green



#### **Next Steps**

- Last day for observations 4<sup>th</sup> March 2021
- Members comments at meeting will be summarised and sent to ABP with CE report
- Further details of the application can be viewed at: https://www.glebeshd.ie
- Guidance on SHD procedure on ABP website <a href="http://www.pleanala.ie/">http://www.pleanala.ie/</a>
- Chief Executive Report due by 25<sup>th</sup> March 2021
- An Bord Pleanála due to decide case by 20th May 2021



# Thank You