

Contents

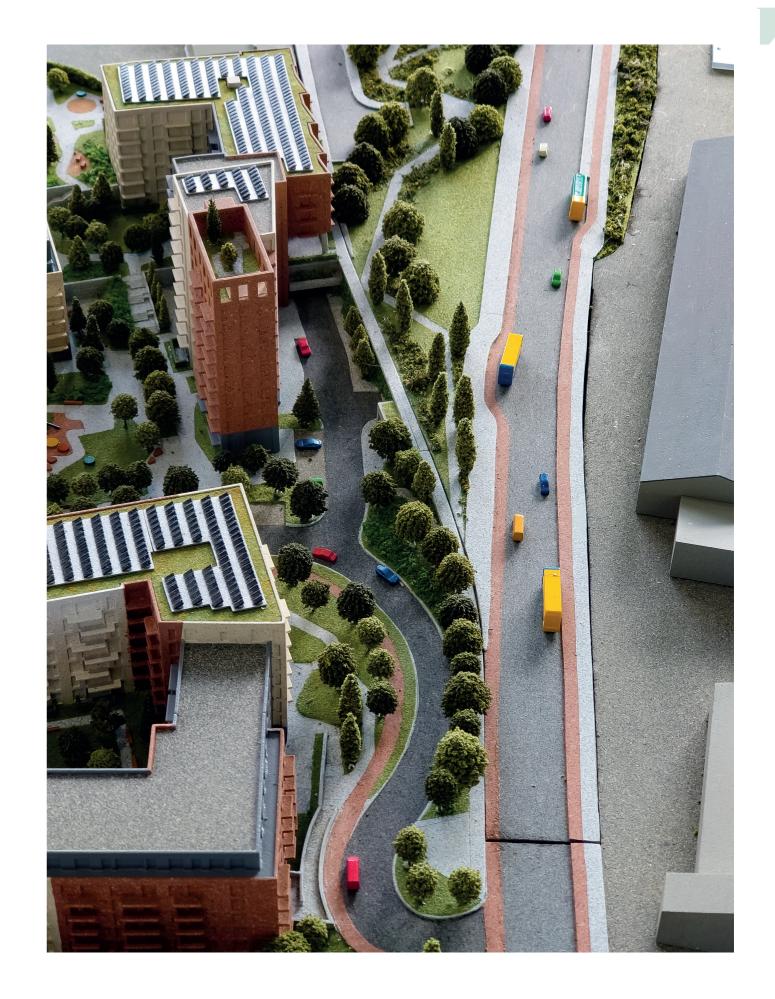
1.0 Physical Model Scale 1:1000

4

2.0 Physical Model Scale 1:500

6

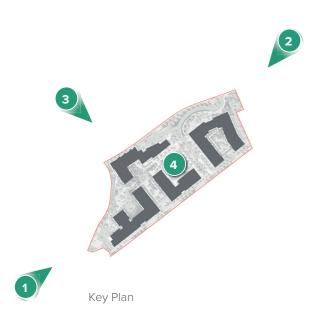
Project Code	18-001
Created By	SM
Checked By	AM
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Issued On	14 March 2022



Physical Model 1:1000 scale

A physical model at 1:1000 has been created by Presentation Models to accompany this application. This model aims to illustrate how the scheme sits within a potential future massing of the surrounding context following the implementation of the SDCC/DCC urban framework plan (City Edge project.) It is noted that the masterplan/massing has been prepared by CW O'Brien architects as an interpretation of the City Edge proposals for illustration purposes only to show how the proposed scheme would sit within an example of the surrounding massing in years to come.

We note that the block representation of the granted SHD application for the Former CHM Premises, Ballymount Road Lower, Walkinstown, Dublin 12 (Case Reference TA06S.309658) massing is as per the massing of the granted application scheme.









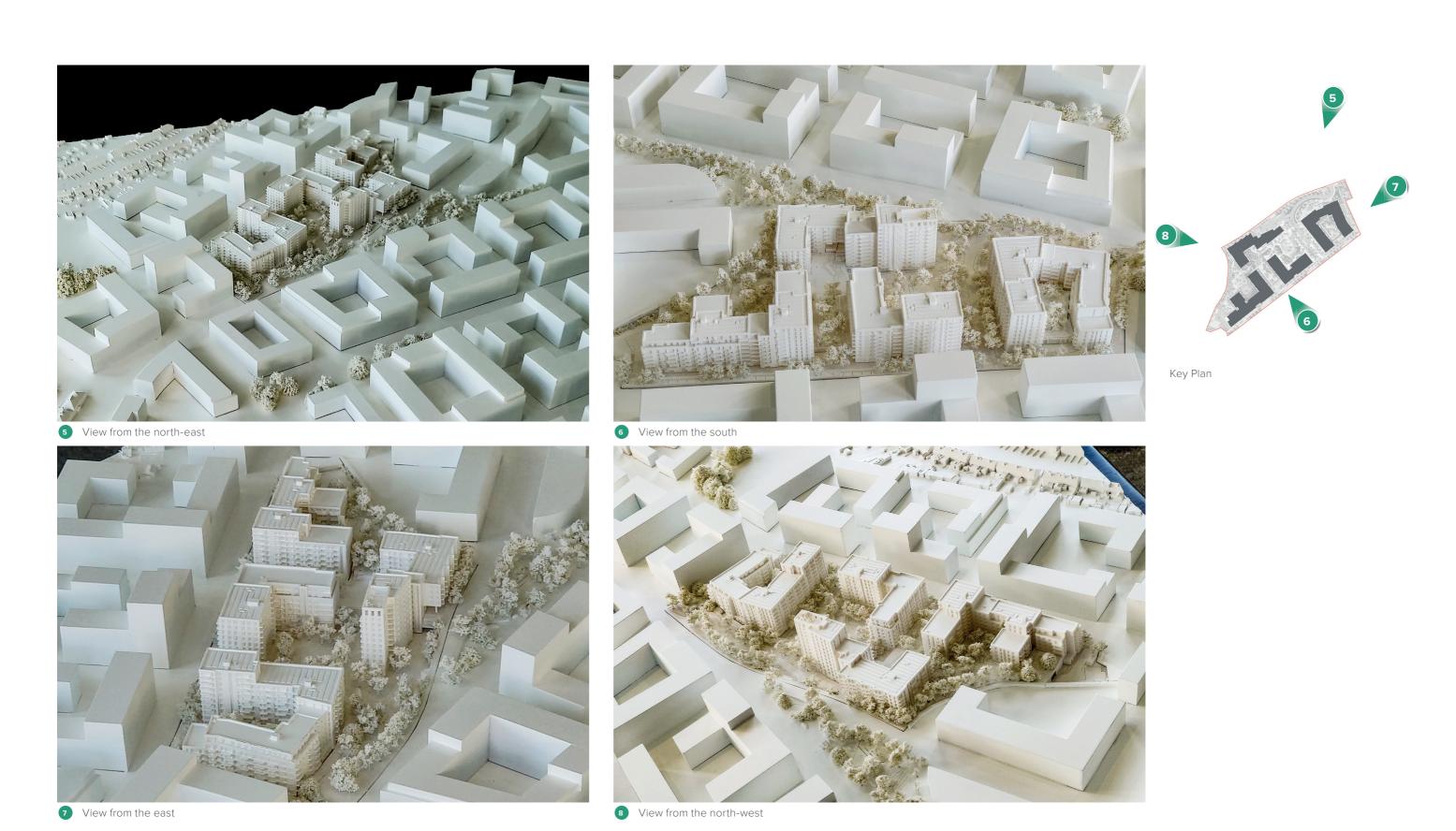
3 View from the north-east



View from the north-east



4 View from above



Physical Model 1:500 scale

A physical model at 1:500 scale has been created by Crowley Modelmakers to accompany this application. This model aims to illustrate how the scheme sits within two scenarios set within the existing built context. This is provided by a lift out model piece which can be replaced with one of the following:

Scenario A Road Layout: Existing Greenhills Road Condition

Scenario B Road Layout: Future Calmount Road Condition







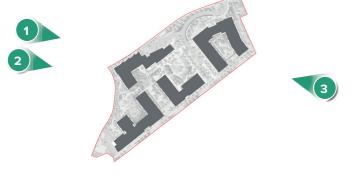
3 View From South East



2 Scenario B Road Layout: Future Calmount Road Condition



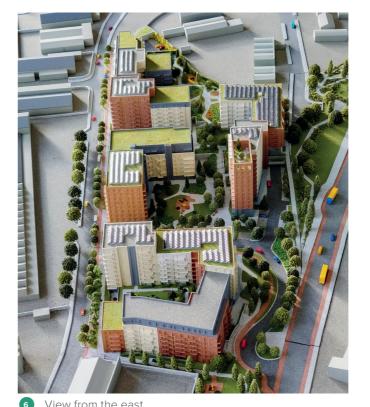
4 View From North

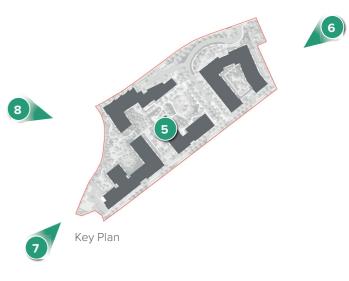


Key Plan













7 View from the south-east



8 View from the west

To change between different road layouts on model:



in the in situ road layout. Use provided tool screw into and then carefully remove option.

Locate screwhole

Scenario A Road Layout



Locate screwhole in the road option to be inserted into model. Screw in tool to option and carefully press into model

Scenario B Road Layout

