Connecting You to



Armstrong Fenton Associates Unit 13, The Seapoint Building 44/45, Clontarf Road Dublin 3

Date: 10-Aug-2023

Reg. Ref. : SDZ22A/0010/C20

Proposal: Kelland Homes Ltd. intends to apply for permission for

development on a site area of 6.3Ha, on lands within the townland of Cappagh, Dublin 22. The proposed development is located west of the Ninth Lock Road, south of the Dublin-Cork railway line, north of Cappaghmore housing estate and Whitton Avenue, and east of an existing carpark / park & ride facility at the Clondalkin Fonthill train station and the R113 (Fonthill Road). The proposed development is located within the Clonburris Strategic Development Zone (SDZ), within the development areas of (I) Clonburris South East (i.e. CSE-S1 & CSE-S2) and (ii) part of Clonburris Urban Centre (i.e. CUC-54), as identified in the Clonburris SDZ Planning Scheme 2019. The proposed development consists of the construction of 294 no. dwellings, creche and retail / commercial unit, which are comprised of: 118 no. 2, 3 & 4 bed, 2 storey semi-detached and terraced houses, 104 no. 2 & 3 bfd duplex units accommodated in 10 no. 3 storey buildings, 72 no. f' & 2 bedroom apartments in 2 no. 4 & 6 storey buildings, 1 no. 2 storey creche (c.520.2m2), 1 no. 2 storev retail /commercial unit (c.152.1m2). Access to the development will by via the permitted road network (under Ref. SDZ20A/0021) which provides access from the Ninth Lock Road to the east and the R113 (Fonthill Road) to the west. The proposed development will connect into the permitted Infrastructural works as approved under the Clonburris Strategic Development Zona Planning Scl1ame (2019) and permitted under Ref. SDZ20A/0021, with the proposed development connecting into the permitted surface water drainage attenuation systems i.e. 1 no. pond, 3 no. modular underground storage systems and 1 no. detention basin combined with modular underground systems. The proposed wastewater infrastructure will connect into a permitted foul pumping station and pipe network within proposed road corridors to facilitate drainage connections to future wastewater drainage infrastructure within the adjoining SOZ lands (Including future Irish Water pumping



station permitted under SDZ21A/0006). The proposed development also provides for all associated site development works above and below ground, public & communal open spaces, hard & soft landscaping and boundary treatments, surface car parking (401 no. spaces), bicycle parking (797 no. spaces), bin & bicycle storage, public lighting, plant (M&E), utility services & 4 no. ESB sub-stations. This application is being made in accordance with the Clonburris Strategic Development Zone Planning Scheme 2019 and relates to a proposed development within the Clonburris Strategic Development Planning Scheme Area, as defined by Statutory Instrument No. 604 of 2015.

Condition 20:

Phasing.

Prior to the commencement of development the applicant/developer shall submit for the written agreement of the Planning Authority a detailed phasing programme for the approved development that fully accords with the requirements of the Planning Authority.

REASON: To ensure the orderly implementation and proper

planning and sustainable development.

Location: The proposed development is located west of the Ninth Lock

Road, south of the Dublin-Cork railway, line, north of

Cappaghmore housing estate and whitton Avenue, and east

of an existing carpark/park, & ride facility at the

Clondalkin, Fonthill train statio

Applicant: Kelland Homes Ltd

Application Type: Compliance with Conditions

Dear Sir/Madam,

I refer to your submission received on 15-Jun-2023 to comply with Condition No 20 of Grant of Permission No. SDZ22A/0010. in connection with the above.

In this regard I wish to inform you that the submission received is satisfactory.

Comments:

"Note:

The Applicant is reminded of the requirements of set out in Condition No. 21 regarding the phasing of the development within the overall context of the SDZ Planning scheme. "



M.C.

for Senior Planner