

## Notice of Draft Local Framework Plan for Knockmeenagh Road

Local Zoning Objective (LZO) 6 of the South Dublin County Development Plan 2010-2016 seeks to facilitate development of housing to the rear of houses at Knockmeenagh Road, Clondalkin, with not more than one additional unit per existing cottage.

Further to LZO 6, a draft local framework plan that addresses the rear of the houses on the north side of Knockmeenagh Road has been submitted to the Planning Authority. In order to assist consideration of this submission, input is invited from the owners and residents of the houses and adjoining properties and any other interested party.

The Draft Local Framework Plan for Knockmeenagh Road may be inspected at the following locations

• South Dublin County Council website:

www.southdublin.ie

- Planning Department Public Counter, South Dublin County Council, County Hall, Tallaght, Dublin 24: Opening Hours: 9.00 - 4.00 Monday to Friday.
- South Dublin County Council Civic Centre, Clondalkin, Dublin 22: Opening Hours: 9.00 - 5.00 Monday - Thursday and 9.00 - 4.30 Friday.
- All Branches of South Dublin County Council Libraries during library opening hours.

## Submissions

Comments and observations on the proposed Draft Local Framework Plan for Knockmeenagh Road can be made in writing only, to the addresses below from 21st of March, 2013 to 18th of April, 2013.

Only submissions received by Thursday 18th of April, 2013, and addressed as set out below will be considered. Submissions and observations should state name, address, and where relevant, the body represented.

By e-mail: devplan@sdublincoco.ie or

By Post: Administrative Officer, Projects & Forward Planning Section,

Development, Economic &

Transport Planning Department,
South Dublin County Council, County Hall,

Tallaght, Dublin 24.
Please state the subject heading
"Knockmeenagh" in any email or written
submission in order to identify your submission.

Frank Nevin Director Development, Economic & Transport Planning Department

Web: www.sdcc.ie