

It is proposed to receive the under mentioned Deputation in **the Council Chamber, County Hall, Tallaght, Dublin 24 on Wednesday 23rd February 2011.**

The matters for discussion are set out below:

2.00pm – 2.45pm Carrigmore Residents Association

1. Development of Green at Carrigmore

- a. Will the green be developed in accordance with the published planning application?
- b. What are the main work phases and when is work due to commence?
- c. Will the existing hedgerow between Carrigmore and adjacent estates be retained?
- d. How will SDCC engage with the residents to discuss implementation?

2. Management and maintenance of Fortunestown Lane

- a. What is SDCC's position on regular cleaning and litter collection along Fortunestown Lane, including cleaning and collection of litter at the LUAS stations and along the track/footpath?
- b. Can SDCC help with replacement of approx 35 damaged trees along Fortunestown Lane?
- c. What plans does SDCC have for parking controls along Fortunestown Lane and around Carrigmore in response to the influx of cars that the LUAS will bring?

3. Taking in Charge of Carrigmore

- a. What are the main outstanding deliverables required from the builder/developer and what is the expected date for 'taking in charge'?
- b. What is SDCC's position on the implementation of traffic controls such as ramps, yellow lines and disc parking?
- c. Can SDCC suggest options to ensure effective engagement with the Residents Association for the good of the area?

4. Citywest Area Development Plans

- a. What is the planning status of buildings such as the Citywest conference centre and the Citywest education centre?
- b. How will SDCC help to ensure major events such as Top Gear and large events/concerts at Citywest Hotel are properly controlled (especially traffic and noise)?
- c. Are any changes/additions envisaged to the published local area development plans?

**Dee Kelly,
A/Staff Officer,
Community Services.**

Tel No: 01 – 4149270
Email: dkelly@sdublincoco.ie
Dept. Email: comdevof@sdublincoco.ie