

Date: 23-May-2023

Register Reference: SD22B/0486 AI

Development: Ground floor extension to rear (to create family ancillary

accommodation) with internal modifications and associated site

works.

Location: Castle Cottage, Lucan Road, Dublin 20

Applicant: Mark Lynch
App. Type: Permission
Planning Officer: CONOR DOYLE

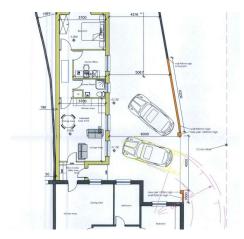
Date Received: 17-May-2023 **Decision Due:** 13-Jun-2023

Following consultation with SDCC Planning Department, a second site visit was attended by Padhraic McGillycuddy and the applicant on 27.04.2023.

Additional Information Requested by SDCC during the site meeting was as follows:

- SDCC need to receive a clear & comprehensive submission so that it could be assessed properly
- No pillars could exceed 1200mm in height; boundary wall to be reduced to 900mm max in height to expansion joint (to give required sightline)
- AutoTRAK analysis required
- The relocated entrance could maintain the same width as the existing (approx. 4.5m)
- A convex mirror would be welcomed as part of the submission (Ms Barr stated she owns the laneway and will submit a letter giving permission for the mirror to be erected there)
- Ideally the car park space would have min 6m clearance from boundary to building line of extension

Applicant Submitted Response:



Signed: P. McGillycuddy 29/05/2023 Endorsed: G. Murphy 07/10/2022





Roads Department Assessment:

The requirements of the additional information as requested by SDCC Roads have been met. Roads are satisfied with the proposed design.

No Roads objections subject to the following conditions:

- 1. Development to be constructed as per revised drawing.
- 2. The boundary walls at vehicle access points shall be limited to a maximum height of 0.9m, and any boundary pillars shall be limited to a maximum height of 1.2m, in order to improve forward visibility for vehicles.
- 3. The vehicular access point shall not exceed a width of 4.5 meters.
- 4. Any gates shall open inwards and not outwards on to laneway.
- 5. Convex mirror must be installed as per best practice guidelines.

Signed: P. McGillycuddy 29/05/2023 Endorsed: G. Murphy 07/10/2022