

South Dublin County Council, Planning Department, County Hall, Town Centre, Tallaght, Dublin 24

23rd June 2022

Re: Unit 1B, Tesco Extra, Fonthill Road, Liffey Valley, Clondalkin, Dublin, D22 N6F4.

Planning Permission for change of use of existing ground floor retail unit to a new Medical Centre.

Dear Sir / Madam,

Further to the recent invalidation of Planning Ref: SD22A/0159 and our subsequent telephone conversation with Kaitlyn O' Shea of SDCC we wish to re-apply on behalf of our client Elaine Mulqueen for planning permission for a new Medical Centre in the existing retail centre on the ground floor of Tesco Extra, Liffey Valley.

The Medical Centre is to be located in a vacant retail unit on the ground floor level in a covered car parking & service area of Tesco Extra. The unit, which currently lies vacant, has a permitted retail use (Class 1) under previously approved Planning Ref: SD12-0014.

Our client intends to take out a lease on the premises and we are submitting this application for a change of use to a Medical Centre (Class 8) that will contribute to a growing range of customer services at this shopping centre.

In support of this application please find attached the following documents.

- 1. Completed Planning Application Form
- 2. Copy of Invalidation Letter from SDCC for Planning Ref: SD22A/0159
- 3. Planning Application Fee for the amount of €289.08 (Class 4 €3.60 x 80.3sq.m) Note: No refund has been sought from the invalidated application SD22A/0159. We wish to transfer the original cheque / fee to this planning application.
- 4. Letter of Consent from Owner (Tesco Ireland Ltd.)
- 5. Original copy of Newspaper Notice published in the Herald on 23rd June 2022.
- 6. 1 No. copy of the Site Notice (white copy) erected on 22nd June 2022.
- 7. 6 No. copies of the Drawing Schedule
- 8. 6 No. copies of the Architectural Drawings.

We trust you find the above in order and look forward to a favourable decision.

Yours sincerely,

Keith Loscher

Director

S1534_SDCC_PO_02(MT_230622)

Keith Loss