


| Plan Number <i>111551</i> | DUBLIN COUNTY COUNCIL Local Government (Planning and Development) Act, 1963 REGISTER (Part I) | | | | Folio <i>35221</i> | | | |
|---------------------------------------|---|---|--|--|-----------------------|-------------|---|-------------|
| 1. LOCATION | <i>Rathcoole Village.</i> | | | | | | O.S. No.  | |
| 2. PROPOSAL Subject of Application | <i>Erection of 21 houses.</i> | | | | | | Grid Ref. | |
| 3. APPLICATION Type and Date | Type of Application <i>Outline Permission</i> | Application Date <i>12-4-67</i> | Further Particulars Requested <i>1 2</i> | Further Particulars Received <i>1 2</i> | | | | |
| 4. SUBMITTED BY Name and Address | Name <i>E. A. Looman</i> | | Address <i>Maynooth, Co. Kildere.</i> | | | | | |
| 5. PROPOSER'S NAME AND ADDRESS | Name <i>Mrs. M. Hanlon</i> | | Address <i>Clonacole Clondelkin.</i> | | | | | |
| 6. DECISION | O.C.M. & Date <i>335 8/6/67</i> | Notified <i>8/6/67</i> | Effect <i>To refuse outline permission - IR. P.T.O.</i> | | | S.26(2) (e) | S.26(2) (g) | S.26(2) (h) |
| 7. GRANT | Date of Grant | Sent | Effect | | | S.26(2) (e) | S.26(2) (g) | S.26(2) (h) |
| 8. APPEAL | Notification to Co. Council | DATE OF MINISTER'S DECISION <i>17/9/68</i> | | Effect of Decision of Minister <i>Outline permission granted P/1470/68.</i> | | | | |
| 9. S.26(3) APPLICATION | DATE OF APPLICATION | DATE OF MINISTER'S DECISION | | Effect of Decision of Minister | | | | |
| 10. COMPENSATION | Claim | | Ref. in Part II. (Compensation Register) | | | | | |
| 11. ENFORCEMENT | Section | | Ref. in Part III. (Enforcement Register) | | | | | |
| 12. PURCHASE NOTICE | | | | | | | | |
| 13. REVOCATION OR AMENDMENT | | | | | | | | |
| 14. | | | | | | | Date of issue of copy | |
| 15. | | | | | | | Registrar | |
| 16. | | | | | | | Ca. Accountant's Receipt No. | |

House at Rathcoole

1.

The site lies outside the Rathcoole drainage area and the proposal would be premature by virtue of the deficiency in the provision of drainage facilities and the period within which this deficiency is likely to be expected to be made good.