COMHAIRLE CHONTAE ATHA CLIATH

| P. C. Reference | LOCAL GOVERNMENT (PLANNIN DEVELOPMENT) ACT 1963 & PLANNING REGISTER | | |
|----------------------------------|--|---|--|
| 1. LOCATION | K.M. Reynolds Ltd., Block A, Unit 2, D.C. Industrial Estate, Kncokmitten Lane, Killeen Road, Dublin 12 | | |
| 2. PROPOSAL | Retention of modifications to block A | | |
| 3. TYPE & DATE OF APPLICATION | | Date Further Particulars uested (b) Received | |
| | 21.12.82 | 2 | |
| 4. SUBMITTED BY | Name B.P. Leinden, Address 66 Springhill Ave, I | Blackrock | |
| 5. APPLICANT | Name K.M. Reynolds Ltd., Address Unit 2, DC Industria | l Estate, Dublin 12 | |
| 6. DECISION | O.C.M. No. PA/316/83 Date 18th Feb., 1983 | Notified 18th Feb., 1983 Effect To grant permission, | |
| 7. GRANT | O.C.M. No. PBD/116/83 Date 30th March, 1983 | Notified 30th March, 1983 Effect Permission granted | |
| 8. APPEAL | Notified Type | Decision Effect | |
| 9. APPLICATION SECTION 26 (3) | Date of application | Decision Effect | |
| 10. COMPENSATION | Ref. in Compensation Register | | |
| 11. ENFORCEMENT | Ref. in Enforcement Register | | |
| 12. PURCHASE NOTICE | | | |
| 13. REVOCATION or AMENDMENT | | | |
| 14. | | | |
| 15. | _ | | |
| Prepared by | Date | | |

Future Print 475588

DUBLIN COUNTY COUNCIL

el. 724755 (ext. 262/264)

DRN/116./83

PLANNING DEPARTMENT, BLOCK 2, IRISH LIFE CENTRE, LR. ABBEY STREET, DUBLIN 1.

Notification of Grant of Permission/Approval Local Government (Planning and Development) Acts, 1963-1982

| Mr. Brian P. Leyden. | Decision Order Number and Date | A/316/838/2/183 | |
|---|---|---|---|
| 66, Springhill Avenue, | | | |
| | | , | |
| Blackrock; | | • | |
| Co. Dublin. | Application Received on | 21/12/!82 | |
| Äpplicant | ynolds.Ltd | *************************************** | , |
| | | 1 | |
| A PERMISSION/APPROVAL has been granted for the developm | nt described below subject | t to the undermentioned conditions. | |
| Proposed retention of modifications to Block | A. Unit 2 D.C. Ind | ustrial Estate, Knockmitten | |
| Lane, Killeen Road. | | | |
| monie, mirreen rooms | | | |
| CONDITIONS | REA! | SONS FOR CONDITIONS | |
| 1. The development to be carried out in its | entirety I. To ent | sure that the development | - |
| be ascertained and strictly adhered to in the ment. 3. That the requirements of the Chief Fire Cascertained and strictly adhered to in the day. That the water supply and drainage arrangingly including the disposal of surface water be in accordance with the requirements of the Sanit Services Department. In this respect details water supply and foul and surface water out be submitted for approval to the Sanitary Services Department. Building to be 5m. clear from in 5. That no industrial effluent be permitted prior approval from Planning Authority. 6. That off-street car parking facilities are for trucks be provided in accordance with the | ficer be velopment avoidance ments 4. In ord Sanitary sof allshould rvices oul sewer. 5. In the figure of parking 6. In the | der to comply with the Services Acts, 1878-1964. | |
| 7. That the area between the building and renot be used for truck parking or other store display purposes, but must be reserved for and landscaping as shown on lodged plans. 8. That no advertising sign or structure be except those which are exempted development, prior approval of Planning Authority. Signed on behalf of the Dublin County Council | ge or planning ar parking erected 8. In the planning | e interest of the proper and development of the area interest of the proper and development of the area Cont/ | |
| | • | 30 MAR 1987 | |

Approval of the Council under Building Bye-Laws must be obtained before the development is commenced and the terms of approval must be complied with in the carrying out of the work.

9. That all relevant conditions of Order No. P/3297/77, (Reg. Ref. M.1838) relating to the construction of the unit be strictly adhered to in the development.

9. In the interest of the proper planning and development of the area.

 $|\mathbf{z}_{i}| = \delta \frac{1}{\epsilon_{i}} \frac{1}{\epsilon_{i}} = \mathbf{z}_{i}$ $\mathbf{t} = \mathbf{t}_{\mathbf{x}} \cdot \mathbf{t}_{\mathbf{y}} \cdot \mathbf{t}_{\mathbf{y}}$