

London County Council ARCHITECT'S DEPARTMENT

TP/6AR

Ref. No.

TOWN AND COUNTRY PLANNING ACT, 1947, SECTION 14 (5)

Telephone: WATERLOO 5000

PERMISSION FOR DEVELOPMENT (CONDITIONAL) REGISTER OF APPLICATIONS

Extension

7366 CASE No.

APPLICANTS

TP 79605/NW

Date of Council's decision

~ 4 DEC 1959

Particulars of an application under the Town and Country Planning Act, 1947, and the Town and Country Planning (General Development) Order, 1950.

Particulars of any direction in respect of the application under the above-named Act and Order: None Issued.

*Council's Decision. Permission granted for the development referred to in the undermentioned schedule as shown on the plans submitted, subject to the conditions referred to.

SCHEDULE

Date of application:

29 September 1959

Plans submitted:

6053 (Your No. 90815A)

Development:

To convert the upper floors of Nos.48-50 Oraft into six self-contained flats and to ground and first floor levels to form a store editional solf-contained flat.

Conditions:

- The submission to and approval by the Council before any work is commanced, of matisfactory detailed drawings the clevation to Inkermen Road,
- (2) The addition being carried out in fucing materials to match those of the existing building.
- To additional plumbing other than relaxator pipes shall be fixed on the external faces of the building.

Name and address of applicant.

#1loocks, Mag., A. H. I. G. S., Pork Hall Road aobiro.

Certified that this document contains a true record of a decision of the Council.

- (1) and (2) In order that the Council may be satisfied as to the external appearance of the promises.
- (5) Because it is considered that such would scriously detract from the appearance of the building and injure visual amounties.

Your attention is invited to the necessity of submitting an application with detailed plans to †" seals under Section 35 of the Landon Building Acts (Amendment)Act, 1939. The District Surveyor will advise you as to any other necessary consents under the London Building Acts and Bylavs.