

Legislation Text

File #: SO2017-2213, Version: 1

ORDINANCE

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CHICAGO:

SECTION 1: Title 17 of the Municipal Code of Chicago, Chicago Zoning Ordinance, is amended by changing all the RT3.5 Residential Two-Flat, Townhouse and Multi-Unit District symbols and indications as shown on Map No. 15-G in the area bounded by:

The alley next northeast of and parallel to North Ridge Avenue;

A line 93.75 southeast of North Wayne Avenue as measured along North Ridge Avenue, and perpendicular to North Ridge Avenue; North Ridge Avenue;

A line 6.25 southeast of North Wayne Avenue as measured along North Ridge Avenue, and perpendicular to North Ridge Avenue;

to those of B1-2 Neighborhood Shopping District, which is hereby established in the area described.

SECTION 2: This ordinance shall take effect upon its passage and due publication.

Common Address(es): 5691-5697 North Ridge Avenue

1338.0001

SUBSTITUTE NARRATIVE AND PLANS

Re: 5691-5697 North Ridge Avenue

The Applicant seeks a change in zoning from RT3.5 Residential Two-Flat, Townhouse and Multi-Unit District to B l-2 Neighborhood Shopping District.

The applicant proposes to demolish a commercial building and to build a four story, 9 residential unit building with fifth floor access to rooftop for elevator and/ or stairs, ground floor retail or commercial space, and 9 parking spaces. The total square footage is approximately 21,102 square feet, including approximately 3,900 square feet of retail or commercial space.

Site Area: 10, 938 square feet Maximum Floor Area Ratio: 2.0Minimum Lot Area Per Dwelling Unit: 1,200 square feet (9 dwelling units) **Off-Street Parking:** 9 parking spaces 8 feet 0 inches Front Setback (Ridge Avenue.): 9 feet 0 inches Side Setback (northwest): Side Setback (southeast): 4 feet 2 3/8 inches* Rear Setback (alley): 3 feet 6 inches (to garage) 30 feet 0 inches (to residential floors) 48 feet 0 inches Building Height (per §17-17-0311, and excluding allowable rooftop features): *will seek Administrative Adjustment for a uction rec

1338.0001 5-1-2017

FINAL FOR PUBLICATION