17-13-0303-C (1) Type 1 Narrative & Plans - Zoning Map Amendment

4531 North Western Avenue, Chicago, Illinois

Proposed Zoning: B2-3 Neighborhood Mixed-Use District

Lot Area: 5,311 square feet

Proposed Land Use: The Applicant is seeking an elective Type 1 Zoning Map Amendment, pursuant to Section 17-13-0303-D of the Chicago Zoning Ordinance, in order to permit the construction of a new four-story eight-unit all residential building, with onsite accessory parking for eight vehicles, at the subject property. The programming for the proposed new building calls for two duplex units to be established on and between the Basement and 1st Floor, with two simplex units on each the 2nd through 4th Floors. No commercial space is intended or proposed. There will be interior parking for a total of eight (8) automobiles situated within the basement (attached garage), with access directly off of the Public Alley. The new proposed improvements will be masonry in construction, with the building measuring 47 feet-2 inches in height.

- The Project's Floor Area Ratio: 15,543 square feet square feet (2.9 FAR) (A)
- The Project's Density (Lot Area Per Dwelling Unit): 8 dwelling units (663.9 square (B) feet per dwelling unit)
- The amount of off-street parking: *8 total automobile spaces; **2 total bicycle spaces (C)
 - *The Applicant is seeking an Administrative Adjustment to increase the Minimum Automobile Parking Ratio for this Transit-Served Location (TSL), from four parking spaces (50%) to eight parking spaces (100%), so that the residents of each of the proposed new dwelling units will have secured parking for their own personal vehicle, pursuant to Sections 17-3-0308(4) and 17-13-1003-EE of the Zoning Ordinance. Based on market demand and community feedback, the proposed new large format ('familyoriented') units will be offered for-sale as "condominiums." The market data for this neighborhood clearly shows that all owner-occupied units of this size and format are deeded at least one (1) off-street parking space and similar units without such accommodations are commercially unviable.

**The Applicant is also seeking an Administrative Adjustment to reduce the required number of bicycle parking spaces to service the proposed new multi-unit residential building - from eight to two bicycles, pursuant to Section 17-13-1003-GG of the Zoning Ordinance. Due to the significantly substandard lot depth plaguing the subject property and the necessary corresponding configuration of the proposed new building on such substandard site, it is impossible for the Applicant to provide eight (8) codecompliant bicycle racks and/or storage spaces, without otherwise compromising strict compliance with the other Bulk & Density Standards and related building-design guidelines.

- (D) Setbacks: a. Front Setback: 0 foot-0 inches
 - b. *Rear Setback: 21 feet-0 inches

*The Applicant is seeking an Administrative Adjustment to reduce the required rear setback for residential use by not more than 50% - from 30 feet to 21 feet, pursuant to Section 17-13-1003-I of the Zoning Ordinance. The proposed 30% (9 feet) reduction of the required rear setback is necessary to overcome the significantly substandard lot depth plaguing the subject site, which such menacing topographic condition (hardship) prevents the Applicant from constructing a strictly code-compliant multi-unit residential building that features functional and 'standard' sized floor plates. The Applicant designed the proposed new multi-family residential building with considerable deference to the immediately adjacent improvements, and – too, drawing inspiration from the character and functionality of the other buildings that comprise the subject block, which such block includes several improved properties with reduced rear yard depths.

c. Side Setbacks:

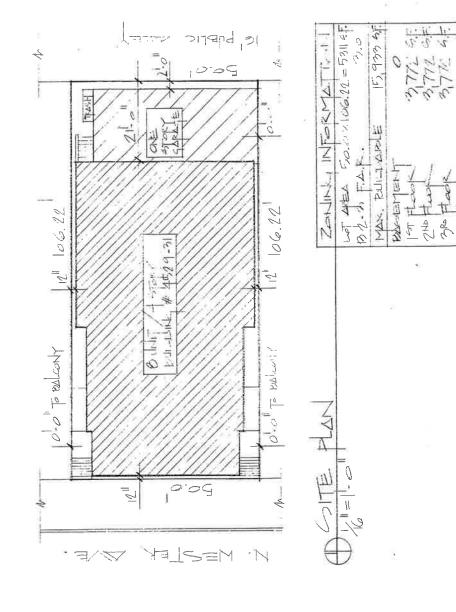
North: 0 feet-0 inches South: 0 feet-0 inches

(E) Building Height: 47 feet-2 inches (underside of 4th Floor ceiling); 55 feet-8 inches (underside of rooftop enclosure)

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*Not including Rooftop Enclosure

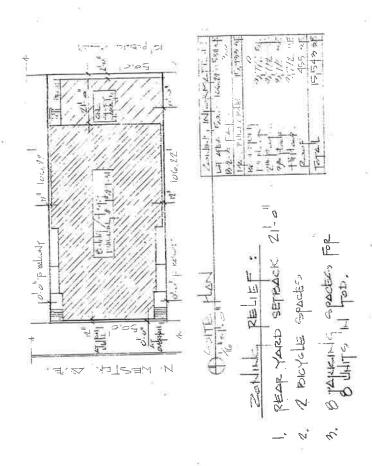
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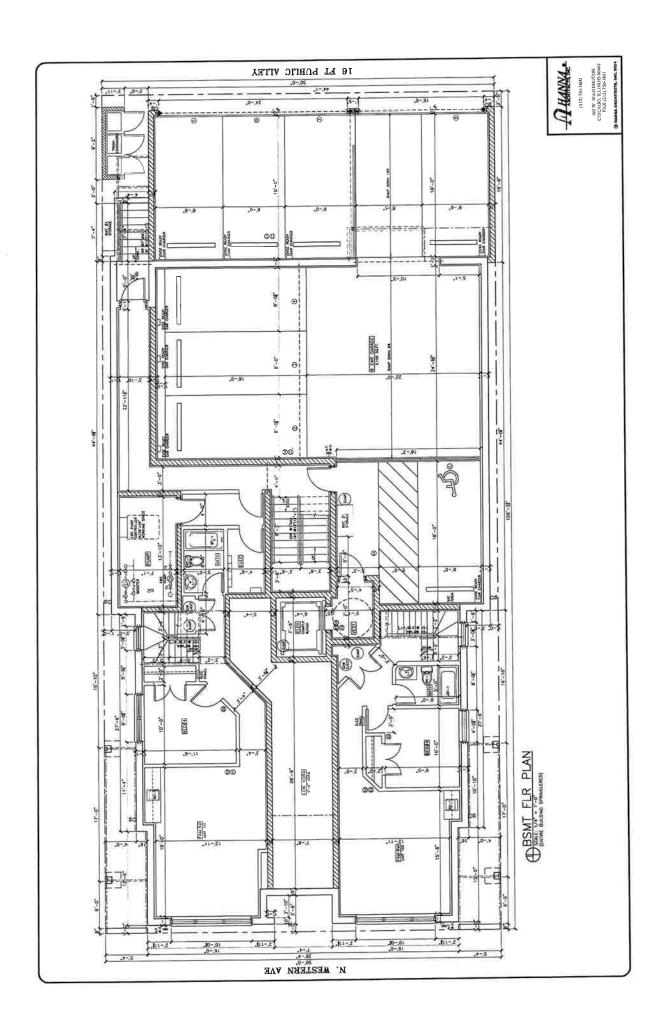
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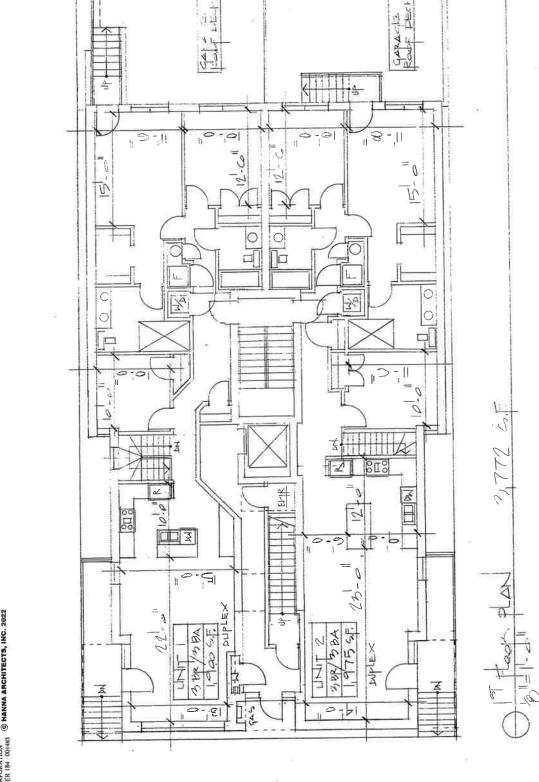
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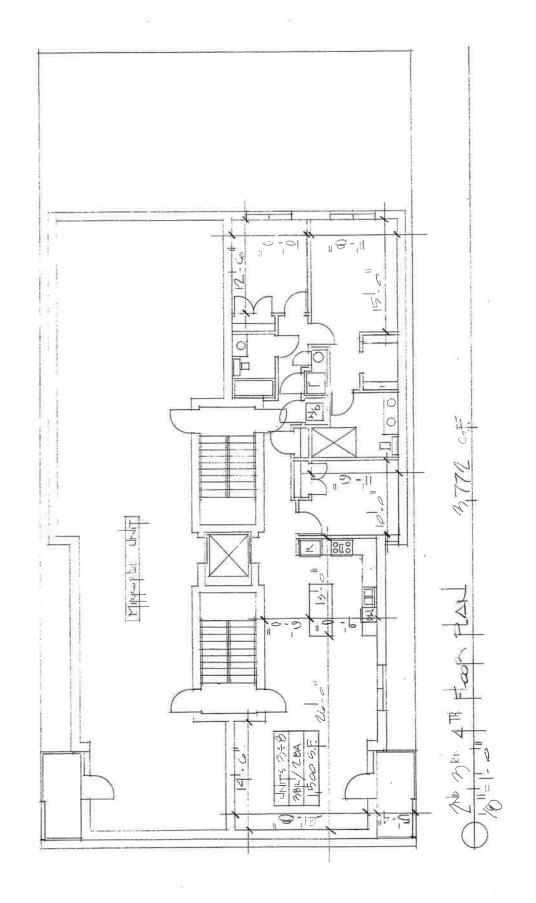


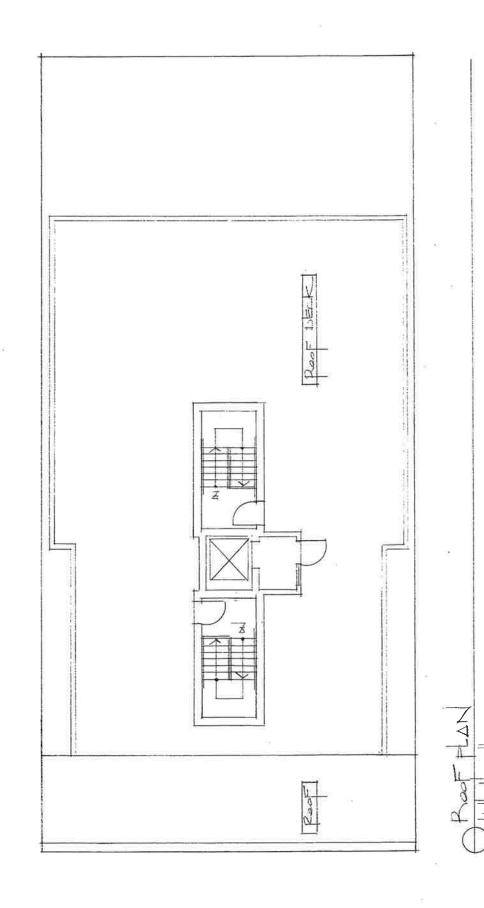
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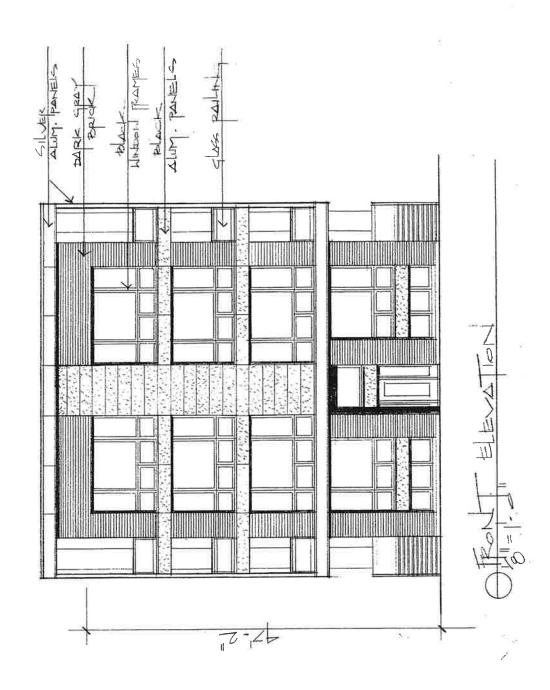
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