

Late Backup

ORDINANCE NO.

#989-07

AN ORDINANCE AMENDING SECTION 25-2-32 AND CHAPTER 25-2, SUBCHAPTER E, SECTION 4.4.5. OF THE CITY CODE RELATING TO VERTICAL MIXED USE BUILDINGS.

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

PART 1. Section 25-2-32(F) (Zoning Districts And Map Codes) of the City Code is amended to add the following map code and renumber the remaining map codes accordingly:

(9) vertical mixed use building

V

- **PART 2.** Chapter 25-2, Subchapter E, Section 4.3.5. (Individual Neighborhood Consideration of VMU Requirements ("Opt-in / Opt-out Process")) of the City Code is amended to amend Paragraphs B.4. and B.5. to read:
 - 4. City Council Decision. After considering the Planning Commission's recommendations, the Council may by ordinance approve, approve with conditions, or deny each opt-in / opt-out request. The Council may concurrently amend the appropriate neighborhood plan. The neighborhood plan amendment process does not apply to the amendment.
 - 5. Effect of Approval. Following completion of this one-time opt- in/opt-out process:
 - a. The director shall indicate on the zoning map with map code "V" each property for which council has approved an exemption from the dimensional standards under Section 4.3.3.E.2, a parking reduction under Section 4.3.3.E.3, additional ground floor commercial uses under Section 4.3.3.C.2, or a reduction in the median family income for affordable rental housing under Section 4.3.3.F.2.b. [The Director shall amend the neighborhood plan combining districts and the zoning map to establish a conditional overlay district that shows the final decisions of the City Council on all opt in/opt out requests.]
 - b. Any subsequent amendments to the VMU standards in a neighborhood shall require amendment of the applicable neighborhood plan and neighborhood plan combining district.

PART 3. T	his ordinance takes effect on	, 2
PASSED A	ND APPROVED	
		§ § §
	, 2007	§ Will Wynn
		Mayor
APPROVE		ATTEST:
	David Allan Smith City Attorney	Shirley A. Gentry City Clerk