
#### Abstract

AN ORDINANCE REZONING AND CHANGING THE ZONING MAP FROM PLANNED UNIT DEVELOPMENT (PUD) DISTRICT TO PLANNED UNIT DEVELOPMENT (PUD) DISTRICT FOR THE PROPERTY KNOWN AS THE LEANDER REHABILITATION CENTER PLANNED UNIT DEVELOPMENT PROJECT LOCATED ALONG F.M. 620 NORTH.


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

PART 1. Leander Rehabilitation Center ("Leander Rehabilitation PUD") is comprised of approximately 446 acres of land located at North F.M. 620 northeast of its intersection with U.S. 183 in Williamson County and more particularly described by metes and bounds Exhibit "A" of the Development Plan in the State of Texas Order of the Special Board of Review in Document No. 9802790.

PART 2. The Development Plan that created the Leander Rehabilitation PUD was adopted January 14, 1998 by the State of Texas in Document No. 9802790 and was revised under Document No. 9815646.

PART 3. The zoning map established by Section 25-2-191 of the City Code is amended to change the base district from planned unit development (PUD) district to planned unit development (PUD) district and approving an amendment to the Development Plan of the Leander Rehabilitation PUD on the property located along F.M. 620 North and described in Zoning Case No. C814-97-0001.05, on file at the Watershed Protection and Development Review Department, as follows:

Parcels No. CRE-1, CRE-2, CRE-3, CRE-5, CRE-10, CRE-11, CRE-12 and CRE-16, (the "Parcels") located in the northeastern corner of the Leander Rehabilitation PUD, north of Lakeline Boulevard, in the City of Austin, Williamson County, Texas, and generally identified in the map attached as Exhibit "A" (Planned Unit Development Map).

PART 4. The Development Plan is revised as to the Parcels as shown in this Part.
A. A supplemental exhibit identified as Exhibit E-1 is attached and incorporated into this document. Exhibit E-1 amends the development standards and adds additional notes numbered Four through Eight to clarify conditions as follows:

1) to define the additional development standards for commercial, industrial, office, multifamily residential, and mixed use, and to add a category for SF4 and SF-5 development;
2) to allow impervious cover to be allocated and calculated on an overall basis instead of on an individual lot basis; and,
3) to clarify that roadways may be designed with the TND design standards, with modification to Staked Plains Drive; and
4) to modify other standards as shown. in the Development Standards Table as Notes Four through Eight.
B. The Open Space Easement (OSE) is reduced from 35 feet to 20 feet at the northeast and northwest intersection of Lakeline Boulevard and Staked Plains Drive along Parcels CRE-5 and CRE-10.

PART 5. The Land Use Plan attached to the Original Plan as Exhrbit " $B$ " is withdrawn and replaced by a revised Exhibit "B". Exhibit "E-1" is a supplemental exhibit to the Land Use Plan and is attached to this ordinance as Exhibit "C". The exhibits are incorporated into the Development Plan in their entirety.

PART 6. In all other respects the terms and conditions of the Development Plan, as amended, remain in effect.

PART 7. This ordinance takes effect on April 7, 2008.

## PASSED AND APPROVED



APPROVED:




(1) Between any structure, or group of connected structures contaning mult-family residential and the respective lot line
(2) Zero side setback required for attached single-family units
(3) In this ordinance the height of a story will vary depending on
(3) In this ordinance the height of a story will vary depending on the use for purposes of calculating height, roofs, mechanical equipment, ccoling towers, ornamental cupolas or domes, skyights, visuat screens, chimmeys and vent stacks, communication towers, parapet walls and other simitar
structures are not included Story helght will be defined by the national standards for uses on the following, as amended

Residental uses 12 feet - 15 feet or as set forth by Natuonal Assoctatuon of Home Bulders
Commercial uses 20 feet -25 feet or as set forth by Intemational Council of Shopping Centers
Industnal uses 30 feet - 40 feet or as set forth by National Association of industrial and Office Property
Mixed uses 14 feet - 20 feet or as set forth by Untan Land Institute
Mixed uses 14 feet -20 feet or as set forth by Urtan Land Institute
Office uses 14 feet - 18 feet or as set forth by Bulding Owners and
Office uses 14 feet - 18 feet or as set forth by Bulding Owners and Managers Association International
(4) The maximum allowable impervious cover may be calcutated on an overall basis instead of on an individual tot basis However, the overall maximum impervious cover shall not excee
Preiminary Plan or Final Plat process(es)
(5) Townhouse or muiti-family structures proposing more than one use on a single lot may be considered Mixed-Use for the purpose of identifying their development standards classification on Exhbit $E$ These uses shall be restricted to areas fronting on Staked Plains Drive south of Buckingham Patace Drive
(6) Sing

Exhibit E are utilized, the following modifications to those standards apply

- These lots shall have garages with driveway access allowed from an alley in the rear only
- The minimum rear setback line shal! be three feet

Lots with an open space at least re stories

- Attached residential units shall not exceed
between them A minimum grouping of two tots is required A manumum grouping of one lot shall be allowed in cases where site constramts, or alley environmental tactors, or developer's desire to preserve natural elements dictates for each grouptng rediced to one lot, the developer may add one additional same type tot to another grouping not to exceed eleven lots in any single group
- Side yard setbacks for attached structures shall be zero feet.

Other Residential for the purpose of identifying their development standards classification on Exhubit E The foliowing modifications to those standards
- These iots shall be allowed driveway access from a pubtic street in the front or an alley in the rear

Those lots with rear access from an alley shall have minmum rear setback innes of five feet

- Intenor lot sideyard setbacks will be a minimum aggregate of six feet between occupted structures with minmum of zero feet allowed on one side of
occupied structure Zero feet setback will be allowed between garage structures occupied structure Zero feet setback wilt be allowed between garage stnuctures
(8) All streets may be developed according to the TND Design Standards with modifical

