Auction

Surplus Real Estate

AUCTION: Wednesday, May 26TH @ 1:00 P.M.

SALE SITE: Fair Park – Tower Building (Gate 5)

3809 Grand Ave, Dallas, TX, 75210

REGISTRATION: Begins one hour prior to the auction

REQUIREMENTS: All bidders must register with a \$25,000 Cashier's

Check made payable to the bidder.

BUYER'S PREMIUM: A 4% Buyer's premium will be added to the high bid

amount.

TERMS OF SALE: The winning bidder will be required to tender as

non-refundable ernest money an amount equal to 10% of the purchase price. The required cashiers check will go toward the deposit with the balance of the 10% in the form of a personal or business check.

OPEN HOUSE: Monday, May 10th and Monday May 24th from 11:00 a.m

unitl 3:00 p.m.

INFORMATION: Contact Brad Pace at 214-205-5442 or Steve Slocumb

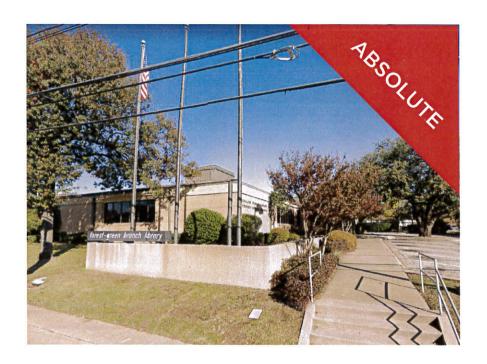
at 972-523-7684.





Property Information





Subject Property Location

Zip Code

Land Area (Per tax card) Zoning

Gross Building Area Rentable Building Area

Occupancy

Year of Construction

Property Type

Forest Green Branch Library 9015 Forest Lane Dallas, Dallas County, Texas 75243

37,925SF .0871 AC CR (Community Retail)

9,087 SF (per measurements) 9,087 SF (per measurements)

Currently 100% owner occupied. The city will vacate the property prior to closing.

1973

Office Building

Legal Description: Land situated in the B.F. Hall Survey, Abstract Number 660, Block A/8410, Lot 3, Forest Green Branch Library Addition, City of Dallas, Dallas County, Texas

Field Notes Describing Land in Block A/8410

Being situated in the B.F. Hall Survey, Abstract No. 660, Dallas County, Texas, and being all of Lot 3, Block A/8410 of the Forest-Green Branch Library Addition, an addition to the City of Dallas Recorded in Volume 73154, Page 833 of the Deed Records of Dallas County, Texas, and being all of the property conveyed to City of Dallas by deed recorded in Volume 72174, Page 2496 of the Deed Records of Dallas County, Texas and containing 37,925 Square Feet, or 0.8706 Acres of land according to the map or plat thereof.

This description is approved as to form.

ott Holt

Scott Holt, RPLS

Survey Program Manager

City of Dallas

Date:

The subject is an office building, located along the northside of Forest Lane, west of Greenville Avenue, Dallas, Dallas County, Texas.

SITE DATA

Dimensions/Frontage

According to Dallas Central Appraisal District records, the subject tract is mostly rectangular in shape, and contains 37,925 square feet, or 0.871 acres. The subject fronts the northern line of Forest Lane for approximately 184 linear feet. Forest Lane is a six-lane, divided thoroughfare.

The subject is approximately 267 feet deep along the western property line.

Access/Abutting uses

Access (ingress and egress) to the site is available via two curb cuts along the northern line of Forest Lane. The subject abuts a nursing home to the north, an auto parts store to the east, a retail strip center to the west, and a seniors only apartment building (across Forest Lane) to the south.

Topography

The topography of the tract is mostly level and at street grade; the topography is not problematic to development.

Flood Plain

According to FEMA flood hazard map 48113C0215K dated July 7, 2014, the subject is determined to be outside the 100-year floodplain, being within Zone 'X'. Drainage of the site appears natural and adequate. No guaranty is made that the site will or will not flood. A hydrological study or survey is required for confirmation of flood-designated boundaries. Reference the subsequent exhibits for a copy of the area flood map.

Environmental Hazards

To our knowledge, a Phase I Environmental Site Assessment has not been completed for the subject property as of the date of inspection. A current Phase I ESA is recommended. The subject is appraised predicated on the absence of detrimental environmental conditions. Should contaminants be present the conclusions in the report would be invalidated.

Utilities/Community Services

Water, sanitary sewer, electricity, and phone services are available to the subject. Electric services are provided by various deregulated service providers, with telecommunication services being provided by various providers. Atmos Energy supplies natural gas services. Water services are provided by the city of Dallas, and wastewater service is provided by the city of Dallas. Police protection is provided by the city of Dallas and fire protection is provided by the city of Dallas. The property is located within the Richardson Independent School District.

Zoning

The site is zoned CR (Community Retail) by the City of Dallas. The CR (Community Retail) district is intended to provide for the development of community-serving retail, personal service, and office uses at a scale and intensity compatible with residential communities. Office buildings are allowed in this zoning district.

Soils, Development Limitation, and Productivity

This report assumes the soils are capable of supporting the structures, as numerous improvements are located within the subject area and adjoining area. A study of the development, limitations, and productivity were not completed in this appraisal report, as it is not necessary to the scope of the appraisal.

Easements

A survey of the site is not available for analysis. This valuation concludes that utility and access easements typical of this property type are present and that no detrimental easement conditions exist. This should not be considered as a guaranty or warranty, however, that adverse easements do not exist. Were the property to have any easements detrimental to the subject, the opinion of value concluded herein may be invalid.

Deed Restrictions

To our knowledge, no deed restrictions affect or limit the use of the property; however, this should not be considered as a guaranty or warranty that no such restrictions exist. Deed restrictions are a legal matter: normally discoverable only by a title search by a title attorney. It is recommended that a title search be made if any questions regarding deed restrictions arise.

Wetlands

No visual evidence was observed to indicate whether wetlands exist on the subject site. Wetlands, as defined by Section 404 of the Clean Water Act, are those areas that are inundated or saturated by surface or groundwater at a frequency and duration sufficient to support, and under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions. Swamps, bogs, fens, marshes, and estuaries are subject to federal environmental law.

SUBJECT IMPROVEMENTS

Design/Construction

The improvements consist of an 9,087-square foot office building according to onsite measurements. The improvement descriptions are based on inspections, estimates, and other data available.

OFFICE BUILDING

Exterior

Year Built

1973

Type

Class C

Building Size - Gross

9,087 square feet

(per measurements)

Foundation

Reinforced concrete slab

Walls

Brick veneer

Roof

Slightly pitched and flat metal; built up on steel decking

HVAC

Complete system: roof and pad-mounted a/c units, below-

grade furnace area; 100%

Quality

Average

Condition

Average

Interior

Stories (Floors)

1

Rooms

Offices, classrooms, counter area, employee kitchen,

breakroom, open display area, staff work area, and

restrooms

Flooring

Commercial tile and carpet

Walls

Wood siding; Painted/textured gypsum board

Ceiling

Acoustic drop-in tiles

Lighting

Standard commercial fixtures

Quality

Average

Condition

Average

Site Improvements

Site improvements include asphalt paving, concrete walkways (along building and roadway), ground level signage, pole and building-mounted lighting, flag poles, and landscaping.

Parking

The total parking spaces number 32, including handicap enabled spaces. The subject exceeds the City of Dallas parking requirements for office use of one parking space for every 333 square feet of office space, or, for the subject, 27 parking spaces.

Occupancy

The subject is a government owned office building operating as a public library.

Physical Condition

The subject improvement (office building) was built in 1973; the improvements are in average condition. Overall, the design and construction quality of the improvements are considered typical of similar buildings of the age of the subject improvements. According to a City of Dallas representative, the classroom located in the rear of the building was recently renovated. The subject improvement is routinely inspected and maintained by the owner. No items of deferred maintenance were noted at the inspection.

Functional Utility

Defined as the ability of a property or building to be useful and to perform the function for which it is intended according to current market tastes and standards. The subject is an office building. The improvements are functionally adequate given the architectural style, design and layout, traffic patterns, and the size and configuration of the improvements for this property type.

External Obsolescence

External obsolescence is considered to be the loss in value of the property resulting from an influence of negative forces not inherent with the property. It can be caused by the exertion of detrimental external forces upon the area or property itself. Specific examples are significant fluctuations in the local economy, noise from nearby expressways or airports, excessive taxes, supply and demand imbalances, special assessments or certain other governmental actions, the lack of financial liquidity in the marketplace, or the infiltration of unharmonious groups or land uses. This form of obsolescence is rarely, if ever, curable. The subject regional area is currently experiencing stable rental rates and occupancy levels. Based upon the stable market conditions within the extended area the property does not appear to suffer from external obsolescence.

CONCLUSIONS

The subject is an office building, operating as a library branch, with adequate frontage and access via two curb cuts along the northern line of Forest Lane.

Marshall Swift Data

RE Classification

Office Building

Class

C

Type

Average

Section

15

Page

17

Life Expectancy

50 years

Please refer to the subsequent exhibits and addenda for additional details.

The Texas legislature created a system of centralized appraisal districts for each Texas county so that all real estate within a given county is valued for tax purposes through a standard appraisal process. Property assessments are based on market value. Property valuations under the central appraisal district system became effective in 1982.

In Dallas County, the Dallas Central Appraisal District is responsible for ad valorem tax appraisals of all real estate within the county. Based on the ad valorem tax appraisal, various tax districts levy annual taxes on property located within their respective districts. Typical taxing jurisdictions include assessments from the county, city, and school districts in which the property is located. The total ad valorem tax burden is the sum of the assessments for the various taxing authorities.

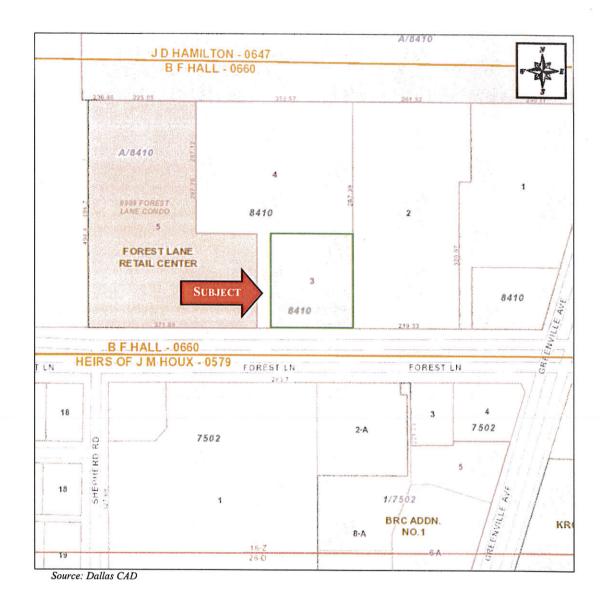
The subject property is situated within the city of Dallas and falls within the taxing jurisdictions of the City of Dallas, Dallas County, Dallas County Community College, Parkland Hospital, and the Richardson Independent School District. Pertinent 2020 tax rates for the subject are detailed below. The 2021 tax rates are not available as of the date of this report.

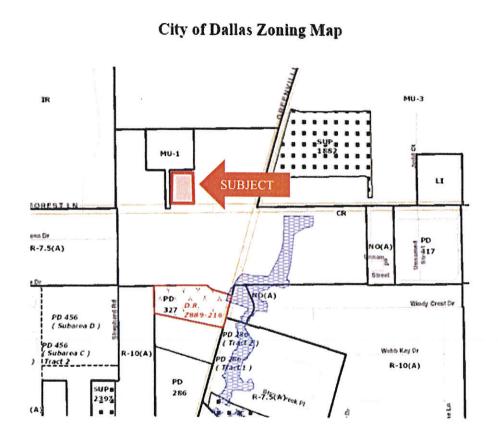
2020 TAX RATES (per \$100)							
City of Dallas	\$	0.776300					
Dallas County	\$	0.249740					
Dallas County Community College	\$	0.124000					
Parkland Hospital	\$	0.266100					
Richardson ISD	\$	1.404700					
Total	\$	2.820840					





Source: Google Maps (Imagery date: October 2020)



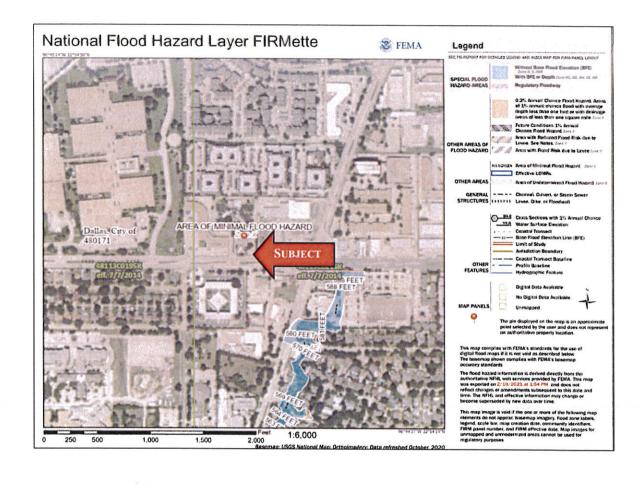


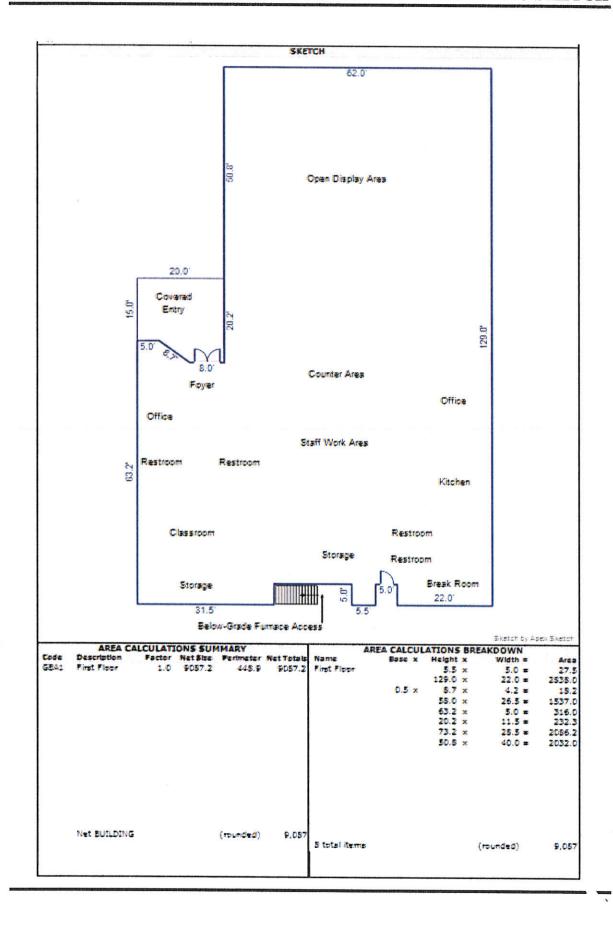
DISTRICT	SET Front	BACKS Side/Rear	Density	Height	Lot Coverage	Special Standards	PRIMARY Uses
CR Continuintly retail	15	20 adjoint to residential OTHER No Min.	0.75 FAR overall 0.5 office	51 4 stones	60%	Proxently Slope Visual Intrusion	Retail & personal service, office

Common and CR dates

Example: To provide to the development of community seminaterial personal service, and office uses at a scale and memory compatite with residential communities.

Source: City of Dallas





PHOTOGRAPHED ON FEBRUARY 24, 2021



Viewing northerly at subject.



Viewing subject western side.



Viewing subject eastern side.



Viewing subject northern (rear) side.



Viewing southerly at subject parking lot; subject to the right.

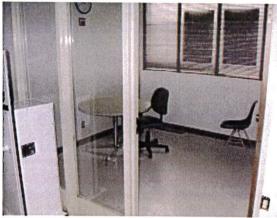


Viewing westerly along Forest Lane; subject to the right.

SUBJECT PHOTOGRAPHS



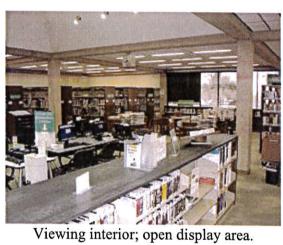
Viewing interior; subject foyer.



Viewing interior; office.

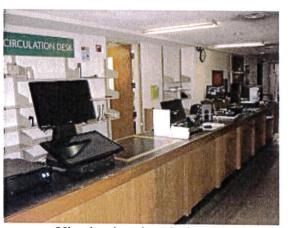


Viewing interior; renovated classroom.



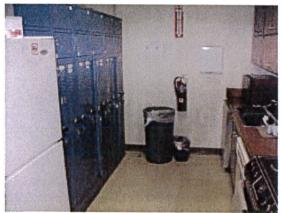


Viewing interior; office.



Viewing interior; desk area.

SUBJECT PHOTOGRAPHS



Viewing interior; employee kitchen.



Viewing interior; staff work area.



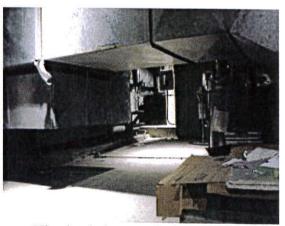
Viewing interior; employee restroom, 1 of 2.



Viewing interior; public restroom, 1 of 2.



Viewing interior; employee breakroom.



Viewing below-grade furnace area.

TAX INFORMATION



Home | Find Property | Contact Us

Commercial Account #00000810968400000

Location Owner Legal Desc Value Improvements Land Exemptions Estimated Taxes Building Footprint History

Location (Current 2021)
Address: 9015 FOREST IN
Market Area: 0
Mappeo: 16-2 (DALLAS)

DCAD Property Map

View Photo

Legal Desc (Current 2021)

- 1: FOREST GREEN BRANCH LIBRARY 2: BUX A/8410 LT 3 ACS 0.8706 CALC
- 4: CO-DC
- 5: 8410 00A 00300 3DA8410 00A

Deed Transfer Date: 11/11/1900

Electronic Documents (ENS) Print Homestead Exemption Form

Owner (Current 2021)

DALLAS CITY OF 1500 MARNUA ST DALLAS, TEXAS 752016318

Multi-Owner (Current 2021)
Ovmer Name	Ownership %
DALLAS CITY OF	100%

2020 Certified Values	***************************************
Improvement: Land: Market Value:	+ bi/A
Revaluation Year:	N/A
Previous Revaluation Year:	N/A

Matica

Improvements (Current 2021)

**	Desc: GOVERNMENTAL BUILDING	Total Area: 18,960 sqft	Year Built: 1973	
	Construction	Depreciation	Арр	raisal Method
1	Construction: C-MASONRY, BLOCK, TILT-WALL Foundation (Area): CONCRETE BEAM (18,960 sqft) Not Lease Area : 18,960 sqft # Stories: 1 # Units: 0 Basement (Area): UNASSIGNED A/C: UNASSIGNED A/C: UNASSIGNED	Physical: Functional: +		COST

Land (2020 Certified Values)

#	State Code	Zoning	Frontage (ft)	Depth (ft)	Area	Pricing Method	Unit Price	Market Adjustment	Adjusted Price	Ag Land	
1	COMMERCIAL IMPROVEMENTS	COMMUNETY RETAIL	0	0	37,925.0000 SQUARE FEET	STANDARD			N/A	N	

^{*} All Exemption information reflects 2020 Certified Values. *

Exemptions (2020 Certified Values)

This property is tax exempt.

Estimated Taxes (2020 Certified Values)

	City	School	County and School Equalization	College	Hospital	Special District
Taxing Jurisdiction	DALLAS	RICHARDSON ISD	DALLAS COUNTY	DALLAS CO COMMUNITY COLLEGE	PARKLAND HOSPITAL	UNASSIGNED
Tax Rate per \$100	\$0.7763	\$1.4047	\$0.24974	\$0.124	\$0.2661	N/A
Taxable Value	\$0	SO	\$0	\$0	\$0	\$0
Estimated Taxes	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/A
Tax Ceiling					N/A	N/A
				70	tal Estimated Taxes:	\$0.00

DO NOT PAY TAXES BASED ON THESE ESTIMATED TAXES. You will receive an official tax bill from the appropriate agency when they are prepared. Please note that if there is an Over65 or Disabled Person Tax Ceiling displayed above, it is NOT reflected in the Total Estimated Taxes calculation provided. Taxes are collected by the agency sending you the official tax bill. To see a listing of agencies that collect taxes for your property. Click Here

The estimated taxes are provided as a courtesy and should not be relied upon in making financial or other decisions. The Dallas Central Appraisal District (DCAD) does not control the tax rate nor the amount of the taxes, as that is the responsibility of each Taxing Jurisdiction. Questions about your taxes should be directed to the appropriate taxing jurisdiction. We cannot assist you in these matters. These tax estimates are calculated by using the most current certified taxable value multiplied by the most current tax rate. It does not take into account other special or unique tax scenarios, like a tax ceiling, etc.. If you wish to calculate taxing yourself, you may use the Tax Calculator to assist you.



Current Planning Home (https://dallascityhall.com/departme nts/sustainabledevelopment/planni ng/Pages/default.aspx)

Accessory Dwelling Units (https://dallascityhall.com/departme nts/sustainabledevelopment/planni ng/Pages/Accessory_Dwelling_Units .aspx)

Authorized Hearings (https://dallascityhall.com/departme nts/sustainabledevelopment/planni ng/Pages/Authorized-Hearings.aspx)

Boards and Commissions

Board of Adjustment (https://dallascityhall.com/gover nment/meetings/Pages/zoningboard.aspx)

City Plan Commission (https://dallascityhall.com/gover nment/meetings/Pages/cityplan-commission.aspx)

Landmark Commission (https://dallascityhall.com/gover nment/meetings/Pages/landmar k_commision.aspx)

Code Amendments (https://dallascityhall.com/departme nts/sustainabledevelopment/planni ng/Pages/Code-Amendments.aspx)

Conservation Districts (https://dallascityhall.com/departme nts/sustainabledevelopment/planni ng/Pages/Conservation-Districts.aspx)

Historic Preservation (https://dallascityhall.com/departme

Current Planning

Zoning Districts - Retail - CR - Community Retail

The attached documents list the general guidelines to the Yard, Lot and Space Regulations. There may be exceptions to this information. See 51A-4.100 of the Dallas Development Code for specific details.

Front Yard

Minimum front yard is: 15 feet

Side Yard

Minimum side yard is: 20 feet - adjacent to or across alley from R(A), D(A), TH(A), CH, MF(A)

O feet in all other cases

Rear Yard

Minimum rear yard is: 20 feet - adjacent to or across alley from R(A), D(A), TH(A), CH, MF(A)

O feet in all other cases

Setbacks may be greater or lesser due to exceptions in the Dallas Development Code, exceptions include, but not limited to, platted building lines and more restrictive zoning district setbacks in the same block.

Height

Maximum structure height is: 54 feet

Note: Any portion of structure over 26 feet may not be located above a Residential Proximity Slope (RPS)

Dwelling Unit Density

No maximum dwelling unit density

Floor Area Ratio

0.5 for office uses

0.75 for all uses combined

Lot Coverage

Hi, Lam DalBot: How may Thelp you?

CR

nts/sustainabledevelopment/historicpreservation/Pages/default.aspx)

 $Neighborhood\,Stabilization$

Overlay

(https://dallascityhall.com/departme nts/sustainabledevelopment/planni ng/Pages/NSO.aspx)

Mixed Income Housing
Development Bonuses
(https://dallascityhall.com/departme
nts/sustainabledevelopment/planni
ng/Pages/Incentive Zoning.aspx)

Special Provision Sign Districts (https://dallascityhall.com/departme nts/sustainabledevelopment/planni ng/Pages/SPSD.aspx)

Zoning

(https://dallascityhall.com/departme nts/sustainabledevelopment/planni ng/Pages/zoning.aspx)

Sustainable Development and Construction Home (https://dallascityhall.com/departme nts/sustainabledevelopment/pages/ default.aspx)

CONTACT INFO

Current Planning

1500 Marilla St. 5BN

Dallas, Texas 75201

Phone: (214) 670-4209 (tel:(214)

670-4209)

Fax: (214) 670-4210

60% maximum lot coverage

Note:

1. Aboveground parking structures are included

2. Surface parking lots and underground parking structures are not

Lot Size

No minimum lot size

Stories

4 stories above grade

Parking garages are exempt but must comply with height regulations

See Use Regulations for Off-Street Parking Requirements

Off-Street Loading

See Use Regulations for Off-Street Loading Requirements

Landscape Regulations

See Article X

Additional Provisions

Development Impact Review (DIR) required if estimated trip greater than 6000 trips per day and 500 trips per acre per day

Visual Intrusion

No balcony or opening facing a R(A),D(A), TH(A), CH, MF-1(A)(SAH), MF-2(A)(SAH) district may be above the RPS

Primary Use

Community-Serving Retail

Personal Service and Office Uses - compatible with residential communities

For additional information about the Yard, Lot and Space Regulations, please call Building Inspection, 214-948-4480 and ask for Zoning.

Made with

in Dallas, Texas © 2001-2021.

(https://www.facebook.com/DallasCityHall?ref=tn_tnmn)

(https://twitter.com/cityofdallas) (https://www.you

Hi, Tam DafBot! How may Thelp you?

THE ZONING RULES

HIGHLIGHTS OF 51A

- No change in District regulations for the following districts: A, R-5, R-7.5, R-10, R-13, R-16, R-1/2ac, R-1ac, TH-1, TH-2, TH-3, D, MH, P, CA-1, CA-2.
- Nonresidential districts revised to focus the uses and design standards on the purpose of the district.
- No residential uses allowed in nonresidential districts except for mixed use districts.

- Heights and Floor Ratio related to principal uses allowed in district.
 - -e.g. retail districts have heights and FAR that accommodate all types of retail uses.
- Added provisions for reduced height of structures when next to SF, D, TH, districts for each foot in height over 26', buildings must be 3 feet further away from low density residential development.
- The following charts summarize districts in Chapter 51A. Please note that many districts have significant changes in permitted height, density, and coverage.

		DISTRICT		BACKS Side/Rear	Density	Height	Lot Coverage	Special Standards	PRIMARY Uses
		A(A) Agricultural	50'	20'/50'	1 Dwelling Unit 3 Acres	24'	10%		Agricultural and residential uses
		R-1ac(A) Residential	40' l	10'	1 Dwelling Unit 1 Acres	36'	40%		Single family residential uses
		R-1/2ac(A) Residential	40' l	10'	1 Dwelling Unit 1/2 Acres	36'	40%		Single family residential uses
	Family	R-16(A) Residential	35'	10'	1 Dwelling Unit 16,000 sq. ft.	30'	40%		Single family residential uses
	Single	R-13(A) Residential	30'	8'	1 Dwelling Unit 13,000 sq. ft.	30'	45%		Single family residential uses
RESIDENTIAL	S	R-10(A) Residential	30'	6'	1 Dwelling Unit 10,000 sq. ft.	30'	45%		Single family residential uses
RESID		R-7.5(A) Residential	25'	5'	1 Dwelling Unit 7,500 sq. ft.	30'	45%		Single family residential uses
		R-5(A) Residential	20'	5'	1 Dwelling Unit 5,000 sq. ft.	30'	45%		Single family residential uses
	JSE	D(A) Duplex	25'	5'	1 Dwelling Unit 6,000 sq. ft.	36'	60%		Duplex and single family uses
	/ TOWNHOUSE	TH-1(A) Townhouse Residential	0'	0'	6 DU Acre	36'	60%	Company of the Compan	Single family residential uses
	DUPLEX / TC	TH-2(A) Townhouse Residential	0'	0'	9 DU Acre	36'	60%		Single family residential uses
	DUP	TH-3(A) Townhouse Residential	0'	0'	12 DU Acre	36'	60%		Single family residential uses

NOTE: Additional conditions may apply. Consult the Dallas Development Code.

[]	1	¥1 /5	SET	BACKS			<u> </u>	Chasial	DDUALDY
		DISTRICT		Side/Rear	Density	Height	Lot Coverage	Special Standards	PRIMARY Uses
	MILY	CH Clustered Housing	0'	0'	18 DU Per Acre	36'	60%	Proximit y Slope	Single family and multifamily residential uses
	MULTIFAMIL	MF-1(A) Multifamily residential	15'	 15' 	Min lot 3,000 sq ft 1,000 sq ft - E 1,400 - 1 BR 1,800 - 2 BR + 200 sq ft each add BR	36'	60%	Proximit y Slope	Multifamily residential uses
RESIDENTIAL	-	MF-2(A) Multifamily residential	15'	 15' 	Min lot 1,000 sq ft 800 sq ft - E 1,000 - 1 BR 1,200 - 2 BR + 150 sq ft each add BR	36'	60%	Proximit y Slope	Multifamily residential uses
RESI	HOUSING	MF-3(A) Multifamily residential	15'	 10'	Min lot 6,000 sq ft 450 sq ft - E 500 - 1 BR 550 - 2 BR + 50 sq ft each add BR	90'	60%	Proximity Slope U-form setback Tower spacing	Multifamily residential; supporting limited retail and personal service uses
	CLUSTERED	MF-4(A) Multifamily residential	15'	 10' 	Min lot 6,000 sq ft 225 sq ft - E 275 - 1 BR 325 - 2 BR + 50 sq ft each add BR	240'	80%	Proximity Slope U-form setback Tower spacing	Multifamily residential; supporting limited retail and personal service uses
	CLUS	MH(A) Mobile home	20'	l l 10' l	1 DU/ 4,000 sq ft	24'	20%	Proximity Slope	Manufactured homes
		NO(A) Neighborhood office	15'	20' adjacent to residential OTHER: No Min.	0.5 Floor Area Ratio	30' 2 stories	50%	Proximity Slope Visual intrusion	Office
		LO-1 Limited office - 1	15'	20' adjacent to residential OTHER: No Min.		70' 5 stories	80%	Proximity Slope U-form setback Tower spacing Visual intrusion	Office; retail and personal service uses as limited uses
		LO- 2 Limited office - 2	15'	20' adjacent to residential OTHER: No Min.	1.5 FAR	95' 7 stories	80%	Proximity Slope U-form setback Tower spacing Visual intrusion	Office; retail and personal service uses as limited uses
IAL	office	LO-3 Limited office - 3	15'	20' adjacent to residential OTHER: No Min.	1.75 FAR	115' 9 stories	80%	Proximity Slope U-form setback Tower spacing Visual intrusion	Office; retail and personal service uses as limited uses
NONRESIDENTIAL	o	MO-1 Mid-range office - 1	15'	20' adjacent to residential OTHER: No Min.	2.0 FAR	135' 10 stories	80%	Proximity Slope U-form setback Tower spacing Visual intrusion	Office; lodging; retail and personal service uses as limited uses
NONRE		MO-2 Mid-range office - 2	15'	20' adjacent to residential OTHER: No Min.	3.0 FAR	160' 12 stories	80%	Proximity Slope U-form setback Tower spacing Visual intrusion	Office; lodging; retail and personal service uses as limited uses
		GO(A) General office	15'	20' adjacent to residential OTHER: No Min.	4.0 FAR	270' 20 stories	80%	Proximity Slope U-form setback Tower spacing Visual intrusion	Office; lodging; retail and personal service uses as limited uses
		NS(A) Neighborhood service	15'	20' adjacent to residential OTHER: No Min.	0.5 FAR	30' 2 stories	40%	Proximity Slope Visual intrusion	Retail and personal service; and office uses
	Retail	CR Community retail	15'	20' adjacent to residential OTHER: No Min.	0.75 overall 0.5 office	54' 4 stories	60%	Proximity Slope Visual intrusion	Retail and personal service; and office uses
		RR Regional retail	15'	20' adjacent to residential OTHER: No Min.		70' 5 stories	80%	Proximity Slope U-form setback Visual intrusion	Retail and personal service; and office uses

NOTE: Additional conditions may apply. Consult the Dallas Development Code.