Single Family Residence For sale



- 462 Wonder Gardens, Lavon, Texas 75166



Basic **Details**

Property Type:	Single Family Residence	
Listing Type:	For sale	
MLS Number:	20765083	
Price:	\$329,990	
Bedrooms:	3	
Bathrooms:	2	
Year Built:	2024	
Acreage:	0.07 Acre	

Features

 Heating System:	Heat Pump, Central, Natural Gas, Energy Star Qualified Equipment
 Fence:	Wood, Gate, Fenced, Back Yard
 Security:	Smoke Detector(s), Carbon Monoxide Detector(s), Prewired

Address Map

Country:	USA	
State:	ТХ	
County:	Collin	
City:	Lavon	
Subdivision:	Elevon South	
Zipcode:	75166	
Street:	Wonder Gardens	
Street Number:	462	
Floor Number:	0	

Additional Info

√ Utilities:	City sewer, Underground utilities, Co-op water, Individual water meter, Curbs, Individual gas meter, Sidewalk, Community mailbox
\checkmark Architectural Style:	Traditional
Association Fee:	\$155
	\$133
Association Fee Frequency:	Monthly

Longitude:	W97° 35' 23.5''		Playground, Greenbelt, Jogging path/bike path,
Latitude:	N33° 1' 20.2''		Community Sprinkler, Tennis Court(s), Sidewalks, Fishing
		✓ Exterior Features:	Covered Patio/porch, Rain Gutters, Private Yard
		√ Interior Features:	Cable tv available, Decorative lighting, High speed internet available, Smart home system, Kitchen Island, Pantry, Walk-in Closet(s), Open Floorplan, Double Vanity
		Flooring:	Carpet, Ceramic tile, Luxury vinyl plank
		High School Name:	Community
		Lot Size Dimensions:	30x106
		List Agent Full Name:	Dennis Ciani
		List Office Pa Name:	cesetter Homes
		\checkmark Lot Features:	Interior lot
		Matrix Modified DT:	
		Middle School Name:	Leland Edge
		Parcel Number:	462 Wonder Gardens
		✓ Parking Features:	Garage Faces Rear, Garage Single Door
		School District:	Community Isd
		Property Type:	Residential
		√ Roof:	Composition
		Status:	Active
		Structural Style:	Single detached
		SQFT Gross:	0 Sqft

SQFT Lot:	3,179.88 Sqft	
Street Suffix:	Alley	
Number Of Parking Spaces:	0	
Fireplace:	0	
Garage:	0	

Agent Info

×

Pam Matlock

& http://pammatlock.com/

🕿 469-269-0PAM

🔀 pam@pammatlock