Single Family Residence For sale

- 1609 Colonnade, McKinney, Texas 75069









Basic Details

Property Type:	Single Family Residence For sale 20689050	
Listing Type: MLS Number:		
Bedrooms:	4	
Bathrooms:	3	
Half Bathrooms:	1	
Year Built:	2022	
Acreage:	0.25 Acre	

Features

✓ Swimming Pool:

 Gunite, In Ground, Waterfall

 ✓ Heating System:

 Central, Natural Gas
 ✓ Wood
 ✓ Security:

 Burglar, Smoke Detector(s)

Address Map

Country:	USA	
State:	TX	
County:	Collin	
City:	McKinney	
Subdivision:	Vintage Place	
Zipcode:	75069	
Street:	Colonnade	
Street Number:	1609	

Additional Info

√ Utilities:	City water, City sewer, Curbs, Sidewalk	
Association Fee:	\$880	
Association Fee Frequency:	Annually	
Elementary School Name:	Davis malvern	
✓ Exterior Features:	Covered Patio/porch, Rain Gutters, Fire Pit, Private Yard	

Postal Code:	1498	✓ Interior Features: Cable tv available	
Floor Number:	0		Decorative lighting, High speed internet available,
Longitude:	W97° 22' 8.6''		Smart home system, Built-in wine cooler, Vaulted Ceiling(s),
Latitude: N33° 11' 32.5"	N33° 11' 32.5''		Cathedral Ceiling(s), Chandelier, Kitchen Island, Walk-in Closet(s) Granite Counters, Open Floorplan, Double Vanity
		√ Flooring:	Carpet, Tile, Hardwood
		High School Name:	Mckinney
		List Agent Full Name:	Jane Clark
		List Office Ke Name:	ller Williams NO. Collin Cty
		√ Lot Features:	Subdivision, Interior lot, Landscaped, Corner Lot, Cul-de-sac, Sprinkler System
		Matrix Modified DT:	
		Middle School Name:	Dr jack cockrill
	Open House Count:	2	
		Parcel Number: I	R1234800B01001
	√ Parking Features:	Garage, Garage door opener, Garage Faces	

School District:

Property Type:

Roof:

Structural Style:

SQFT Gross:

Street Suffix:

SQFT Lot:

Status:

Front, Garage Double Door

Mckinney isd

Single detached

Residential

Composition

Active

0 Sqft

Court

10,890 Sqft

√ Fireplace Features:	Electric, Family Room
Number Of Parking Spaces:	0
Fireplace:	1
Garage:	0

Agent Info

Pam Matlock

http://pammatlock.com/

469-269-0PAM

pam@pammatlock

-