\$1,099,900 - 6208 Sontag Drive, Austin

MLS® #3722345

\$1,099,900

4 Bedroom, 3.00 Bathroom, 2,895 sqft Residential on 0.18 Acres

Sweetwater, Austin, TX

PERRY HOMES NEW CONSTRUCTION! Extended entry leads to open family room, kitchen and dining area. Family room features wall of windows. Kitchen hosts island with built-in seating space. Game room with French doors just off family room. Secluded primary suite. Dual vanities, garden tub, separate glass-enclosed shower and two large walk-in closets in primary bath. A Hollywood bath, high ceilings, large windows and abundant closet space add to this one-story design. Covered backyard patio. Mud room off three-car garage.

Built in 2023

Essential Information

ListingFeed abor_vow MLS®# 3722345 List Price \$1,099,900 Sale Price

Sale Date October 30th, 2023

\$1,099,295

4 **Bedrooms**

Bathrooms 3.00

Full Baths 3

Square Footage 2,895 Acres 0.18

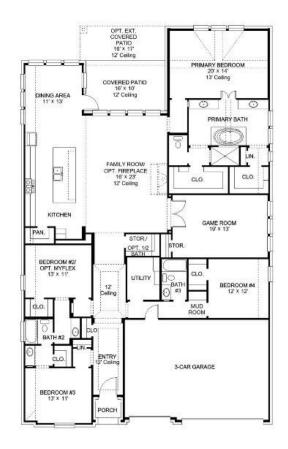
2023 Year Built

Type Residential

Sub-Type Single Family Residence

Status Closed







Community Information

Address 6208 Sontag Drive

Subdivision Sweetwater

City Austin
County Travis
State TX

Zip Code 78738

Amenities

Utilities Underground Utilities

Features Barbecue, Common Grounds/Area, Clubhouse, Community Mailbox,

Dog Park, Fitness Center, Playground, Pool, Sport Court(s), Trails/Paths

Parking Attached, Garage Faces Front, Garage, Tandem

of Garages 3

Garages Garage Door Opener View Park/Greenbelt, Hills

Waterfront None

Interior

Interior Carpet, Tile

Appliances Built-In Oven, Dishwasher, ENERGY STAR Qualified Appliances, Gas

Cooktop, Disposal, Microwave, Tankless Water Heater

Heating Natural Gas

Cooling Central Air

Fireplaces None

of Stories 1

Stories One

Exterior

Exterior Features Exterior Steps, Private Yard, Rain Gutters

Lot Description Backs to Greenbelt/Park
Windows Double Pane Windows

Roof Composition

Construction Masonry, Stone, Stucco

Foundation Slab

School Information

District Lake Travis ISD

Elementary Rough Hollow

Middle Lake Travis
High Lake Travis