



NEW HOME CONSULTANT Lori Kroh (918) 813-5288 Cell Phone (918) 832-0999 Model Home

Community: Ashbury Park

Model: 13107 E. 135th Place N. , Collinsville, OK

74021



13363 N 136th East Ave Collinsville, OK 74021

SOLD

Price and availability are subject to change without prior notice. Accurate as of May 02, 2024.

From the Sonoma Collection

Floor Plan: Ford

Square Feet: 1,622 (m.o.l.)

Bedrooms: 4 Bathrooms: 2.0 Garage: 2 Car





Included Features

Address: 13363 N 136th East Ave Price: \$None

Collection: The Sonoma Collection Floor Plan: Ford

Square Feet: 1,622 (m.o.l.) Bedrooms: 4 Bathrooms: 2.0 Garage: 2 Car

Construction / Plumbing / Electrical / Mechanical

Copper electrical wiring Uponor AquaPEX tubing for water lines Electric dryer connection in utility room
Protective ground fault interrupter circuits

50-gallon tankless hot water heater (homes permitted after 4/15/19)

Category 5 structured wiring Exterior 2 x 4 stud-grade lumber walls 16 SEER electrical central air conditioning

RG6 quad shield cable wiring (minimum of 4 cable outlets)

Bathroom

Elongated toilets in bathrooms Bathroom hardware in Brushed Nickel or Oil Rubbed Bronze 2cm Granite vanity tops with ceramic undermount bowls

Interior Finishes

Paint grade baseboards Garage pre-wired for garage door opener Ceiling fans in living room and master bedroom Wall-to-wall plush cut berber carpet with 1/2" 6lb pad Raised 10' ceiling in living areas (in single story plan) Ceramic tile floor in entry, kitchen, dining room, bathrooms and utility room Orange peel texture walls Insulated entry door (panel style may vary) Box rated for ceiling fan in all other bedrooms Pull-down attic access in garage (in single story plan) Custom light fixture package (includes wiring & installation)

Inspections / Engineering

HERS Index energy efficiency rating performed twice by 3rd party licensed inspector (every home is tested; score varies per plan & home permit date)

Energy-efficiency

Eave roof ventilation Radiant Barrier Roof Decking R-8 Perimeter foam insulation at slab R-19 Batt insulation in sloped ceiling Polycel caulking around windows, doors and joints R-44 Blown-in insulation in attic and RR-15 in exterior walls HERS Index Energy Efficiency Rating (varies per plan & home permit date)

Premeter slab insulation House wrap with moisture barrier Insulated and mastic sealed A/C ducts Gas heating 96% high efficiency furnace Low-e Thermalpane tilt-in vinyl windows with screen 96% efficient gas tankless water heater (homes permitted after 4/15/19)

Safety

Landscaping package

Oriented Strand Board (OSB) exterior walls Tornado Straps that secure perimeter walls to rafters Installed smoke & carbon monoxide detectors Anchor bolts that secure perimeter walls to foundation

Sheetrock screwed to studs/walls (except Barrel Ceilings) **Exterior Finishes**

Concrete patio (varies per plan) Three exterior waterproof electrical outlets Brick mailbox with cast stone address block (may vary due to location of property) Semi-gloss exterior paint Two exterior frost proof water spigots
Guttering over AC pad and entry (varies per plan) Brick exterior with brick ledge and siding on back with stone trim on front (varies per

Two-car garage with insulated, wind-resistant steel panels, and garage door opener

with two remote control openers

Warranties

Termite company's warranty RWC New Home limited 10-vear warranty Manufacturer's limited appliance warranty Manufacturer's limited heating & cooling units warranty

Builder's limited one-year warranty Brick company's limited 100-year warranty Manufacturer's limited lifetime shingle warranty

Kitchen

Gas stub in kitchen Water line for refrigerator icemaker 2 cm granite countertops with subway tile Stainless steel gas freestanding range, over the range microwave and dishwasher (homes permitted after 4/15/19)

1-hole kitchen faucet Treviso kitchen faucet in Stainless Steel USB outlet in kitchen (house permitted after 5/1/2017)

Buyer's Initials ____ ____ Buyer's Initials __ Seller's or its Representative's Initials _



