

City of Enid, Oklahoma

CITY

OF

# Noise Zone Regulations

ENID  
OKLAHOMA



Community Development Department  
401 W Owen K Garriott Rd  
Enid, OK 73701  
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### **NOISE ZONE LETTER**

Section 9-1A-4 of the City of Enid Ordinance requires homes in the Noise Zone to follow the April 2005 "Guidelines for Sound Insulation of Residences Exposed to Aircraft Operations" prepared by Wyle Research & Consulting for the Department of the Navy, or the latest revision thereof.

The intent is to reduce the noise and vibrations extending from the flight line and flight path to the surrounding area. The study shows that Gray Ridge is receiving 65-75 decibels from these aircraft. The overall sound level reduction (SLR) required within a given noise zone can be determined by subtracting the acceptable range for interior occupied space (45 dB) from the highest noise level within that contour. For example, at 70 dB DNL, the required reduction to obtain an internal 45 dB for residential structures is calculated as 70 dB minus 45 dB, equaling 25 dB. The following pages show an effective way to reduce the exterior levels to the acceptable interior range. Sound reduction standards have been designed to provide outdoor-to-indoor SLR of 25 dB, 30 dB, and 35 dB.

To fully understand the requirements, please read the document as a whole and apply it in the same way the IRC is applied. In order to achieve an average interior sound level of not more than 45 dB within APZ, (SLR) standards shall be used in new construction.

### **Scott Garnand | Code Official**

City of Enid | Community Development Department | 401 W. Owen K. Garriott Rd.  
Phone: 580.616.7221 | Email: [sgarnand@enid.org](mailto:sgarnand@enid.org) | Website: [www.Enid.org](http://www.Enid.org)

#### **§ 9-1A-4 ADOPTED SPECIFICATIONS.**

The specifications provided for in the April 2005 "Guidelines for Sound Insulation of Residences Exposed to Aircraft Operations" prepared by Wyle Research & Consulting for the Department of the Navy, or latest revision thereof, are made part of these regulations.

#### **§ 9-1A-5 RESIDENTIAL CONSTRUCTION GUIDELINES.**

Residential construction shall comply with "Guidelines for Sound Insulation of Residences Exposed to Aircraft Operations", April 2005 Wyle research report

#### **§ 9-1A-10 CERTIFICATION OF PLANS.**

The Planning Administrator shall not issue a building permit for any building or structure within the noise zones established by this article, unless the plans and specifications accompanying the application for said permit comply with the minimum noise level reduction standards provided with the Airfield Environs Overlay District



Yellow: 70-75 range or the 30 NLR see page 6    Green: 65-70 range or the 25 NLR see page 3

## **BUILDING REQUIREMENTS FOR A MINIMUM NLR OF 25 dB**

### **A Exterior walls**

1. The interior surface of exterior walls shall be gypsum board at least 1/2 inch thick, or an alternative material of equal surface mass.
2. For wood-framed walls: Fiberglass, mineral fiber, or cellulose batt or blanket insulation shall be installed continuously and completely throughout the stud cavity. Batts or blankets should be held firmly in place between the studs, with fasteners if necessary, to prevent sagging; however, packing the insulation such that it is compressed may slightly reduce its acoustical (and thermal) performance.
3. Insulated concrete form (ICF) or masonry walls, where present, shall contain at least 4" thick normal weight concrete or masonry throughout the surface of the wall.

### **B Windows**

1. For rooms with at least one wood-framed wall
  - a. If there is only one exterior wall:
    - i. If the exterior windows and doors together comprise less than 25% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 26.
    - ii. If the exterior windows and doors together comprise 25-40% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 28.
    - iii. If the exterior windows and doors together comprise more than 40% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 30.
  - b. If there are two or more exterior walls:
    - i. If the exterior windows and doors together comprise less than 20% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 28.
    - ii. If the exterior windows and doors together comprise 20-35% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 30.
    - iii. If the exterior windows and doors together comprise more than 35% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 32.
2. For rooms with all ICF walls
  - a. If there is only one exterior wall:
    - i. If the exterior windows and doors together comprise less than 40% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 26.
    - ii. If the exterior windows and doors together comprise 40% or more of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 30.
  - b. If there are two or more exterior walls:

- i. If the exterior windows and doors together comprise less than 20% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 26.
- ii. If the exterior windows and doors together comprise 20-30% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 28.
- iii. If the exterior windows and doors together comprise 30-75% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 30.
- iv. If the exterior windows and doors together comprise more than 75% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 32.

#### **C Doors**

1. For rooms with at least one wood-framed wall
  - a. If there is only one exterior wall: If exterior windows and doors together comprise more than 40% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 29.
  - b. If there are more than one exterior wall: If exterior windows and doors together comprise 20% or more of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 29.
2. For rooms with all ICF walls:
  - a. If there is only one exterior wall and the exterior windows and doors together comprise 40% or more of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 29.
  - b. If there are more than one exterior wall and the exterior windows and doors together comprise 30% or more of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 29.
3. Interior doors between occupied spaces and attached garages, unfinished attics, or other nonhabitable spaces with an exterior wall or ceiling shall have a laboratory sound transmission class rating of at least STC 23.

#### **D Roof-Ceiling Assembly**

1. Gypsum board ceilings at least 1/2 inch thick shall be provided at top floor. Ceilings at top floor shall be substantially airtight with a minimum number of penetrations. Where recessed lights are used in top-floor ceilings provide a gypsum board enclosure around the lighting fixture and seal the gypsum board joints with caulk or joint compound.
2. Fiberglass, mineral fiber, or cellulose insulation shall be installed continuously and completely throughout the ceiling joist cavity to a depth of at least 10 inches. Batt or blanket insulation shall be used at sloped ceilings.
3. Roof framing members shall be at least 14" deep for their entire span.
4. Attic access panels shall be constructed of 3/4" thick plywood and shall have continuous neoprene perimeter bulb seals. Pull-down attic stairs shall have moveable or operable covers constructed of 3/4" thick plywood and shall have continuous neoprene perimeter bulb seals.
5. Skylights shall not be provided.

## **E Floors and Foundations**

1. For houses elevated on pylons: Use plywood or OSB at least 1/2" thick at the underside of the floor joists with at least 10" thick fiberglass, mineral fiber, or cellulose insulation.
2. If crawl spaces do not have masonry walls, a massive barrier panel must be used as a skirt connecting the bottom of the walls to the ground. 2" thick precast concrete panels are ideal barrier skirts. Alternatively, 2x4 pressure-treated wood studs with 3/4" pressure-treated plywood on each side may be used, as long as the joints between the plywood are covered with batten strips. In flood zones use double-swing plywood flood gates in lieu of vents to the extent allowable by code.

## **F Ventilation and Wall and Roof Penetrations**

1. In-window, through-wall, or through-floor air-conditioning, ventilating, or heating units shall not be used.
2. Through-the-wall/door mailboxes or mail slots shall not be used.
3. A mechanical ventilation system shall be installed that will provide the minimum air circulation and fresh air supply requirements for various uses in occupied rooms, as specified in the North Carolina state building code, without the need to open any windows, doors, or other openings to the exterior.
4. Gravity vent openings in attics shall not exceed the code minimum in number and size.
5. If an attic fan is used for forced ventilation, the attic inlet and discharge openings shall be fitted with sheet metal transfer ducts of at least 20-gauge steel at least 5 feet long with at least one 90° bend.
6. All vent ducts, including those for bathroom exhaust fans and dryers, connecting the interior space to the outdoors shall be rigid metal and contain at least two 90° bends, or one 90° bend and a total length of at least 20 feet (or the maximum length allowed by the dryer manufacturer).
7. Vented domestic range fans shall not be used.
8. Vented wood stoves shall not be used. Where vented fireplaces or vented gas-powered prefabricated units are used provide acoustical chimney top dampers and use tight-fitting 1/4" tempered glass fireplace doors.
9. Vented fuel-burning appliances (e.g., gas dryers, gas fireplaces, oil or gas furnaces, and gas water heaters) shall not be located in habitable spaces (e.g, kitchens, living rooms, bedrooms, etc.). Vent ducts for fuel-burning appliances in non-habitable spaces (e.g., closets and attics) shall have double-wall sheet metal construction.
10. Whole-house fans shall not be provided.
11. All ducts in attics shall be rigid metal.
12. Dryers shall be located in closets or other non-habitable spaces. Dryer ducts shall be rigid metal.

## **BUILDING REQUIREMENTS FOR A MINIMUM NLR OF 30 dB**

### **A Exterior Walls**

1. The interior surface of exterior walls shall be gypsum board at least 1/2 inch thick, or an alternative material of equal surface mass.
2. For wood-framed walls:
  - a. Fiberglass, mineral fiber, or cellulose batt or blanket insulation shall be installed continuously and completely throughout the stud cavity. Batts or blankets should be held firmly in place between the studs, with fasteners if necessary, to prevent sagging; however, packing the insulation such that it is compressed may slightly reduce its acoustical (and thermal) performance.
  - b. If there is one only one exterior wall: If exterior windows and doors together comprise 30% or more of the Total Exterior Wall Area, single-leaf resilient channels shall be used between the studs and gypsum board.
  - c. If there are two or more exterior walls single-leaf resilient channels shall be used between the studs and gypsum board.
3. Insulated concrete form (ICF) or masonry walls, where present, shall contain at least 4" thick normal weight concrete or masonry throughout the surface of the wall.

### **B Windows**

1. For rooms with at least one wood-framed wall:
  - a. If there is only one exterior wall:
    - i. If the exterior windows and doors together comprise less than 20% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 32.
    - ii. If the exterior windows and doors together comprise 20-30% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 34.
    - iii. If the exterior windows and doors together comprise 30-50% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 32.
    - iv. If the exterior windows and doors together comprise more than 50% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 34.
  - b. If there are two exterior walls: The windows shall have a laboratory sound transmission class rating of at least STC 34.
  - c. If there are three or more exterior walls:
    - i. If the exterior windows and doors together comprise 70% or less of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 34.
    - ii. If the exterior windows and doors together comprise more than 70% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 36.
2. For rooms with all ICF walls:
  - a. If there is only one exterior wall:

- i. If the exterior windows and doors together comprise less than 20% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 30.
  - ii. If the exterior windows and doors together comprise 20 to 50% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 32.
  - iii. If the exterior windows and doors together comprise more than 50% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 34.
- b. If there are two exterior walls The windows shall have a laboratory sound transmission class rating of at least STC 34.
- c. If there are three or more exterior walls:
  - i. If the exterior windows and doors together comprise 70% or less of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 34.
  - ii. If the exterior windows and doors together comprise more than 70% of the Total Exterior Wall Area the windows shall have a laboratory sound transmission class rating of at least STC 36.

### **C Doors**

- 1. For rooms with at least one wood-framed wall:
  - a. If there is only one exterior wall:
    - i. If the exterior windows and doors together comprise less than 20% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 31.
    - ii. If the exterior windows and doors together comprise 20-30% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 34.
    - iii. If the exterior windows and doors together comprise 30-50% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 31.
    - iv. If the exterior windows and doors together comprise more than 50% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 34.
  - b. If there are two exterior walls
    - i. If the exterior windows and doors together comprise less than 20% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 31.
    - ii. If the exterior windows and doors together comprise 20% or more of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 34.
  - c. If there are three or more exterior walls
    - i. If the exterior windows and doors together comprise less than 20% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 31.

- ii. If the exterior windows and doors together comprise 20% or more of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 34.
- 2. For rooms with all ICF walls:
  - a. If there is only one exterior wall:
    - i. If the exterior windows and doors together comprise less than 20% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 29.
    - ii. If the exterior windows and doors together comprise 20 to 50% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 31.
    - iii. If the exterior windows and doors together comprise more than 50% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 34.
  - b. If there are two exterior walls:
    - i. If the exterior windows and doors together comprise less than 20% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 31.
    - ii. If the exterior windows and doors together comprise 20% or more of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 34.
  - c. If there are three or more exterior walls:
    - i. If the exterior windows and doors together comprise less than 20% of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 31.
    - ii. If the exterior windows and doors together comprise 20% or more of the Total Exterior Wall Area the doors shall have a laboratory sound transmission class rating of at least STC 34.
- 3. Interior doors between occupied spaces and attached garages, unfinished attics, or other nonhabitable spaces with an exterior wall or ceiling shall have a laboratory sound transmission class rating of at least STC 29.

#### **D Roof-Ceiling Assembly**

- 1. Ceilings consisting of at least two layers of at least 1/2-inch-thick gypsum board shall be provided at top floor. Ceilings at top floor shall be substantially airtight with a minimum number of penetrations. Where recessed lights are used in top-floor ceilings provide a gypsum board enclosure around the lighting fixture and seal the gypsum board joints with caulk or joint compound.
- 2. Fiberglass, mineral fiber, or cellulose insulation shall be installed continuously and completely throughout the ceiling joist cavity to a depth of at least 10 inches. Batt or blanket insulation shall be used at sloped ceilings.
- 3. Roof framing members shall be at least 14" deep for their entire span.
- 4. Attic access panels shall be constructed of 3/4" thick plywood and shall have continuous neoprene perimeter bulb seals. Pull-down attic stairs shall have moveable or operable

covers constructed of 3/4" thick plywood and shall have continuous neoprene perimeter bulb seals.

5. Skylights shall not be provided.

#### **E Floors and Foundations**

1. For houses elevated on pylons: Use plywood or OSB at least 1/2" thick at the underside of floor joists that are at least 14" deep with at least 10" thick fiberglass, mineral fiber, or cellulose insulation.
2. If crawl spaces do not have masonry walls, a massive barrier panel must be used as a skirt connecting the bottom of the walls to the ground. 2" thick precast concrete panels are ideal barrier skirts. Alternatively, 2x4 pressure-treated wood studs with 3/4" pressure-treated plywood on each side may be used, as long as the joints between the plywood are covered with batten strips. Use acoustical louvers for all vents. In flood zones use double-swing plywood flood gates in lieu of vents to the extent allowable by code.

#### **F Ventilation and Wall and Roof Penetrations**

1. In-window, through-wall, or through-floor air-conditioning, ventilating, or heating units shall not be used.
2. Through-the-wall/door mailboxes or mail slots shall not be used.
3. A mechanical ventilation system shall be installed that will provide the minimum air circulation and fresh air supply requirements for various uses in occupied rooms, as specified in the North Carolina state building code, without the need to open any windows, doors, or other openings to the exterior.
4. Gravity vent openings in attics shall not exceed the code minimum in number and size.
5. If an attic fan is used for forced ventilation, the attic inlet and discharge openings shall be fitted with sheet metal transfer ducts of at least 20-gauge steel at least 5 feet long with at least one 90° bend.
6. All vent ducts, including those for bathroom exhaust fans and dryers, connecting the interior space to the outdoors shall be rigid metal and contain at least two 90° bends, or one 90° bend and a total length of at least 20 feet (or the maximum length allowed by the dryer manufacturer).
7. Vented domestic range fans shall not be used.
8. Vented fireplaces, wood stoves, or gas-powered prefabricated units shall not be used.
9. Vented fuel-burning appliances (e.g., gas dryers, gas fireplaces, oil or gas furnaces, and gas water heaters) shall not be located in habitable spaces (e.g, kitchens, living rooms, bedrooms, etc.). Vent ducts for fuel-burning appliances in non-habitable spaces (e.g., closets and attics) shall have double-wall sheet metal construction.
10. Whole-house fans shall not be provided.
11. All ducts in attics shall be rigid metal.
12. Dryers shall be located in closets or other non-habitable spaces. Dryer ducts shall be rigid metal.

Approved by the  
City Council  
on 05/07/2014

**Property Zoning  
&  
Overlay Map**



CITY  
OF  
ENID  
OKLAHOMA

**LEGEND**

- City Limit Boundary
  - Property Line
  - Noise Zone Line
  - Water Line
  - Easement
- Zoning**
- Agriculture (General) District (A)
  - Residential (Estate) District (R-1)
  - Commercial Office District (C-0)



Date: May 13, 2026



**LEGEND**

- City Limit Boundary
- Property Line
- Noise Zone Line

**Noise Zoning**

- 65<70 dB
- 70<75 dB
- 75<80 dB



Date: May 13, 2026



O K L A H O M A

# Property Information

CITY  
OF

1000 North Lincoln Avenue, Suite 1000  
Oklahoma City, Oklahoma 73102

| Address                | Noise Zone | Zoning | Plat/Subdivision              | Convants Filed | Stormwater Fee |
|------------------------|------------|--------|-------------------------------|----------------|----------------|
| 401 Ridgeway Dr        | 65-70      | A      | GRAY RIDGE RANCH BLK 1        | YES            | Paid           |
| 402 Ridgeway Dr        | 65-70      | A      | GRAY RIDGE RANCH BLK 1        | YES            | Paid           |
| 515 Ridgeway Dr        | 70-75      | A      | GRAY RIDGE RANCH REPLAT L6 B1 | YES            | \$573.94       |
| 518 Ridgeway Dr        | 65-70      | A      | GRAY RIDGE RANCH REPLAT L3 B1 | YES            | Paid           |
| 5202 Grayridge Rd      | 70-75      | R-1    | GRAY RIDGE ADDN 2ND           | YES            | \$573.94       |
| 5209 Grayridge Rd      | 70-75      | R-1    | GRAY RIDGE ADDN 2ND           | YES            | \$573.94       |
| 5210 Grayridge Rd      | 70-75      | R-1    | GRAY RIDGE ADDN 2ND           | YES            | \$573.94       |
| 5218 Grayridge Rd      | 70-75      | R-1    | GRAY RIDGE ADDN 2ND           | YES            | \$573.94       |
| 5306 Grayridge Rd      | 70-75      | R-1    | GRAY RIDGE ADDN               | N/A            | Paid           |
| 5402 Grayridge Rd      | 70-75      | R-1    | GRAY RIDGE ADDN               | N/A            | \$573.94       |
| 5424 Grays Peak        | 70-75      | R-1    | GRAY RIDGE ADDN               | N/A            | \$573.94       |
| 5501 Grays Peak        | 70-75      | A      | GRAY RIDGE RANCH REPLAT L6 B1 | YES            | \$573.94       |
| 5502 Grays Peak        | 70-75      | R-1    | GRAY RIDGE ADDN               | N/A            | \$573.94       |
| 5506 Grays Peak        | 70-75      | R-1    | GRAY RIDGE ADDN               | N/A            | \$573.94       |
| 604 W Wheat Capital Rd | 65-70      | R-1    | Unplatted                     | N/A            | Paid           |
| 612 W Wheat Capital Rd |            | R-1    | Unplatted                     | N/A            | Paid           |
| 617 Ridgeway Dr        | 70-75      | A      | GRAY RIDGE RANCH BLK 1        | YES            | \$573.94       |
| 620 Ridgeway Dr        | 70-75      | A      | GRAY RIDGE RANCH BLK 1        | YES            | \$573.94       |
| 629 Ridgeway Dr.       | 70-75      | A      | GRAY RIDGE RANCH BLK 1        | YES            | Paid           |
| 630 Ridgeway Dr        | 70-75      | A      | GRAY RIDGE RANCH BLK 1        | YES            | Paid           |
| 701 Ridgeway Dr        | 70-75      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 701 Ridge Pl           | 65-70      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 702 Ridge Pl           | 65-70      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 702 Ridgeway Dr        | 70-75      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 704 W Wheat Capital Rd | 70-75      | R-1    | Unplatted                     | N/A            | Paid           |
| 705 Ridge Pl           | 70-75      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 712 E Fox Dr           |            | R-R    | Unplatted                     | N/A            | \$573.94       |
| 713 Ridgeway Dr        | 70-75      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 714 Ridgeway Dr        | 70-75      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 716 Ridge Pl           | 65-70      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 717 Ridge Pl           | 70-75      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 721 Morningside Pl     | 70-75      | R-1    | GRAY RIDGE ADDN               | N/A            | Paid           |
| 722 Morningside Pl     | 70-75      | R-1    | GRAY RIDGE ADDN               | N/A            | \$573.94       |
| 725 Morningside Pl     | 70-75      | R-1    | GRAY RIDGE ADDN               | N/A            | \$573.94       |
| 725 Ridgeway Dr        | 70-75      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 729 Ridge Pl           | 70-75      | R-1    | GRAY RIDGE ADDN 2ND           | YES            | \$573.94       |
| 801 Grays Peak         | 70-75      | R-1    | GRAY RIDGE ADDN               | N/A            | \$573.94       |
| 802 Ridge Pl           | 70-75      | R-1    | GRAY RIDGE ADDN 3RD           | YES            | \$573.94       |
| 802 W Wheat Capital Rd | 70-75      | R-1    | Unplatted                     | N/A            | Paid           |
| 807 Grays Peak         | 70-75      | R-1    | GRAY RIDGE ADDN               | N/A            | \$573.94       |
| 813 Grayridge Rd       | 70-75      | R-1    | GRAY RIDGE ADDN 2ND           | YES            | \$573.94       |
| 814 Grayridge Rd       | 70-75      | R-1    | GRAY RIDGE ADDN 2ND           | YES            | \$573.94       |

\*\*For additional information, please contact [EnidCodeDepartment@enid.org](mailto:EnidCodeDepartment@enid.org)