

"Your Home Plan Source & More"

# House Plan 1315 Lawrence, Affordable House Plan

# **Property Details**

• Property URL: https://nelsondesigngroup.com/content/house-plan-1315-lawrence

• Plan Number: NDG 1315

• Total Living Space: 1802 Sq.Ft.

Bedrooms: 2Full Baths: 2Half Baths: N/A

• Garage: Yes 2 Bay

Garage Type: Rear Load

Carport: N/A

Carport Type: N/A

Stories: 1Width Ft.: 35Width In.: N/ADepth Ft.: 77Depth In.: 6

## Description

This smart plan allows you three options for the front; your choice of siding, brick or stone...with siding on the other three sides. You also have a "luxury" master bathroom option depending on your budget. The patio space can be transformed into a sunroom, screened or basic covered porch. Your choice – for your investment!

### Additional details

• Total Living Space:1802 Sq.Ft.

Main Floor: 1802 Sq.Ft

• Upper Floor (Sq.Ft.): N/A

• Lower Floor (Sq.Ft.): N/A

• Basement (Sq.Ft.): N/A

• Bonus Room (Sq.Ft.): N/A

• Porch (Sq.Ft.): 336 Sq.Ft.

• Garage (Sq.Ft.): 487 Sq.Ft.

• Total Square Feet: 2625 Sq.Ft.

• Customizable: Yes

Wall Construction: 2x4

Vaulted Ceiling Height: No

• Main Ceiling Height: 9

• Upper Ceiling Height: N/A

• Lower Ceiling Height: N/A

• Roof Type: Shingle

• Main Roof Pitch: 10:12

• Porch Roof Pitch: 1:12

• Roof Framing Description: Stick

• Designed Roof Load: 45lbs

• Ridge Height (Ft.): 27

• Ridge Height (In.): 4

• Insulation Exterior: R13

• Insulation Floor Minimum: R19

• Insulation Ceiling Minimum: R30

Lower Bonus Space (Sq.Ft.): N/A

## **Foundation Options**

- Foundation Crawl
- Foundation Slab

### **Plan Collections**

Affordable House Plans Collection

## **Plan Styles**

- Country Home House Plans
- Traditional House Plans

#### **Features**

- Covered Front Porch
- Decks Patios Balconies
- Economic Structure
- Formal Dining Room
- Great Room
- Home Office/Study
- Main Floor Master
- Mudroom
- Narrow Lot House Plans
- Nook/Breakfast Area

- Open Floor Plan House Plans Peninsula/Eating Bar Rear Alley Load Walk-in Closet