

"Your Home Plan Source & More"

# House Plan 1320B Dunham Drive-B, Multi-Family House Plan

## **Property Details**

Property URL: <a href="https://nelsondesigngroup.com/content/house-plan-1320b-dunham-drive-b">https://nelsondesigngroup.com/content/house-plan-1320b-dunham-drive-b</a>

Plan Number: NDG 1320BTotal Living Space:1012 Sq.Ft.

Bedrooms: 2Full Baths: 1Half Baths: N/A

• Garage: Yes 1 Bay

Garage Type: Front Load

Carport: N/ACarport Type: N/A

Stories: 1Width Ft.: 82Width In.: 8Depth Ft.: 35Depth In.: N/A

## Description

This duplex house plan is perfect for your future tenants. The open design from the Kitchen to the Great Room is perfect for optimizing this space. A Full Bath is located across the hall from the washer and drying closet. Each of the 2 Bedrooms have their own closet. The single car Garage offers an additional storage closet as well as access to a small grilling patio.

#### Additional details

- Total Living Space:1012 Sq.Ft.
- Main Floor: 1012 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.): 24 Sq.Ft.
- Garage (Sq.Ft.): 324 Sq.Ft.
- Total Square Feet: 1360 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: 7:12

• Porch Roof Pitch: N/A

Roof Framing Description: Stick

• Designed Roof Load: 45lbs

• Ridge Height (Ft.): 18

• 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
- Optional Basement
- Optional Daylight/Walkout Basement

## **Plan Collections**

Multi-Family House Plans

## **Plan Styles**

Traditional House Plans

#### **Features**

- Covered Front Porch
- Decks Patios Balconies
- Economic Structure
- Great Room
- No Formal Dining
- Open Floor Plan House Plans
- Walk-in Closet