RICHMOND

Ocean Terrace BRONSON



Elevation J

Available elevations:



Elevation J



E

COMMUNITY LOCATION 4082 Seaside Drive

Jacksonville Beach, FL 32250

904-541-2555

COMMUNITY LOCATION

4082 Seaside Drive Jacksonville Beach, FL 32250 904-541-2555

HOME GALLERY 1560 Wells Road, Building A Orange Park, FL 32073 800-221-3014

Actual homes may vary from renderings, which may depict optional features and/or an elevation that may not be available on all homes. Square footage is approximate. Elevations, features, specifications and availability are subject to change without notice. Drawings may not be to scale. No reproductions or other use of these plans may be made without the express written consent of Richmond American Homes. ©2016 Richmond American Homes, Richmond American Homes of Florida, LP, CBC1257429. 3/23/2016

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Approx. square feet: 2,550 Stories: 2 Bedrooms: 4 Garage: 2-car Plan Number: J26B

The main floor of the thoughtful Bronson plan offers a private study, an inviting great room, a spacious dining room and a well-appointed gourmet kitchen with center island. There's also a convenient main-floor master suite with private bath and a relaxing covered patio. Upstairs, you'll find a relaxing loft, laundry room and three generous bedrooms, including a second master suite with a deluxe bath.

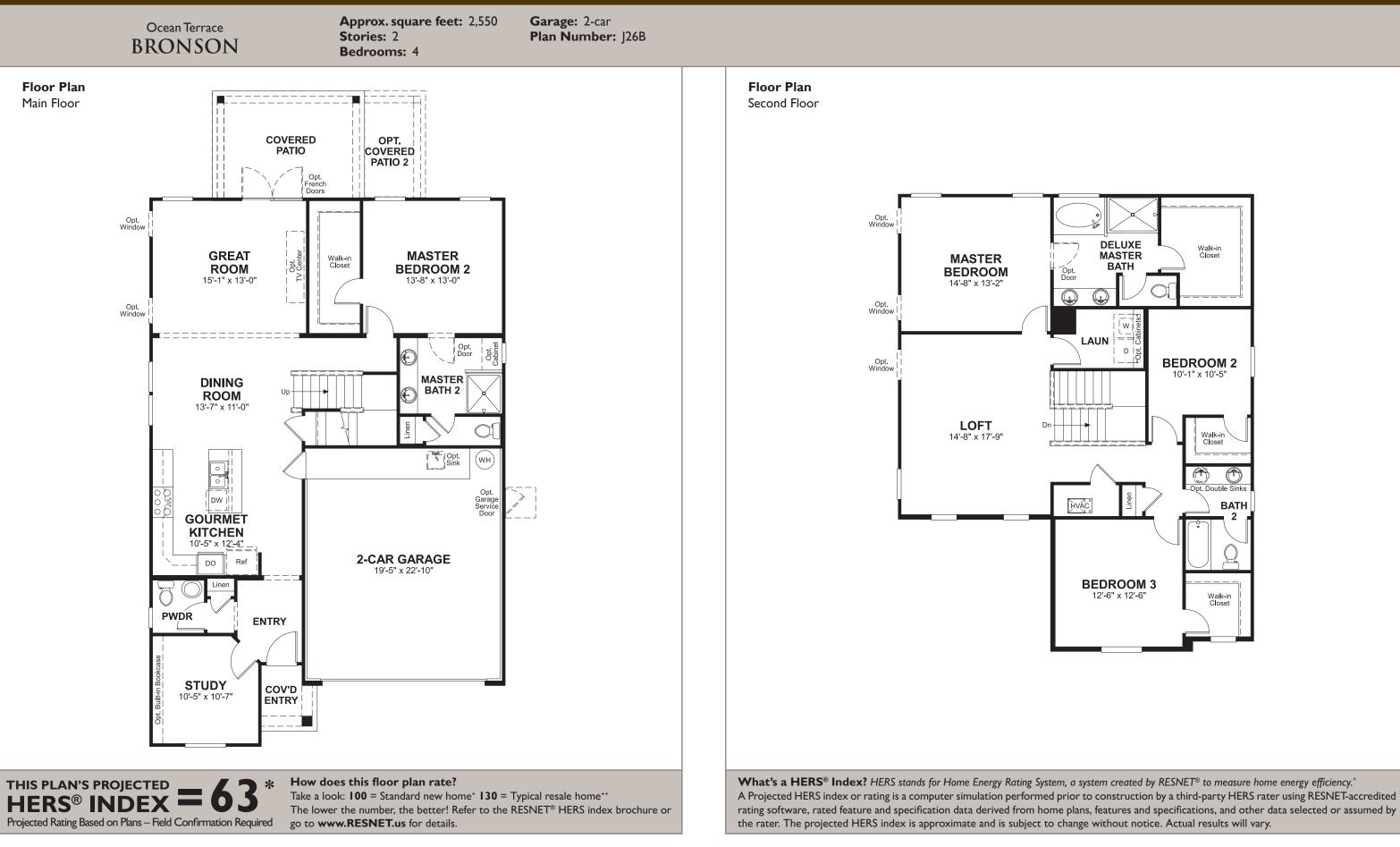


Elevation K

Elevation L

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*This information is presented for education purposes only. The HERS index for a confirmed rating will be determined by a third-party HERS rater based on data gathered from on-site observations and, if required, testing of rated features for a home as featured, optioned, located, oriented and/or built. +Standard new home is based on the RESNET® Reference Home definition with a HERS® index of 100 (based on the 2006 International Energy Conservation Code).

++Typical resale home is based on the U.S. Department of Energy definition with a HERS® index of 130.

^RESNET® has developed the HERS® index to indicate the comparative efficiencies of homes. It is no guarantee that energy efficiencies will be achieved.