



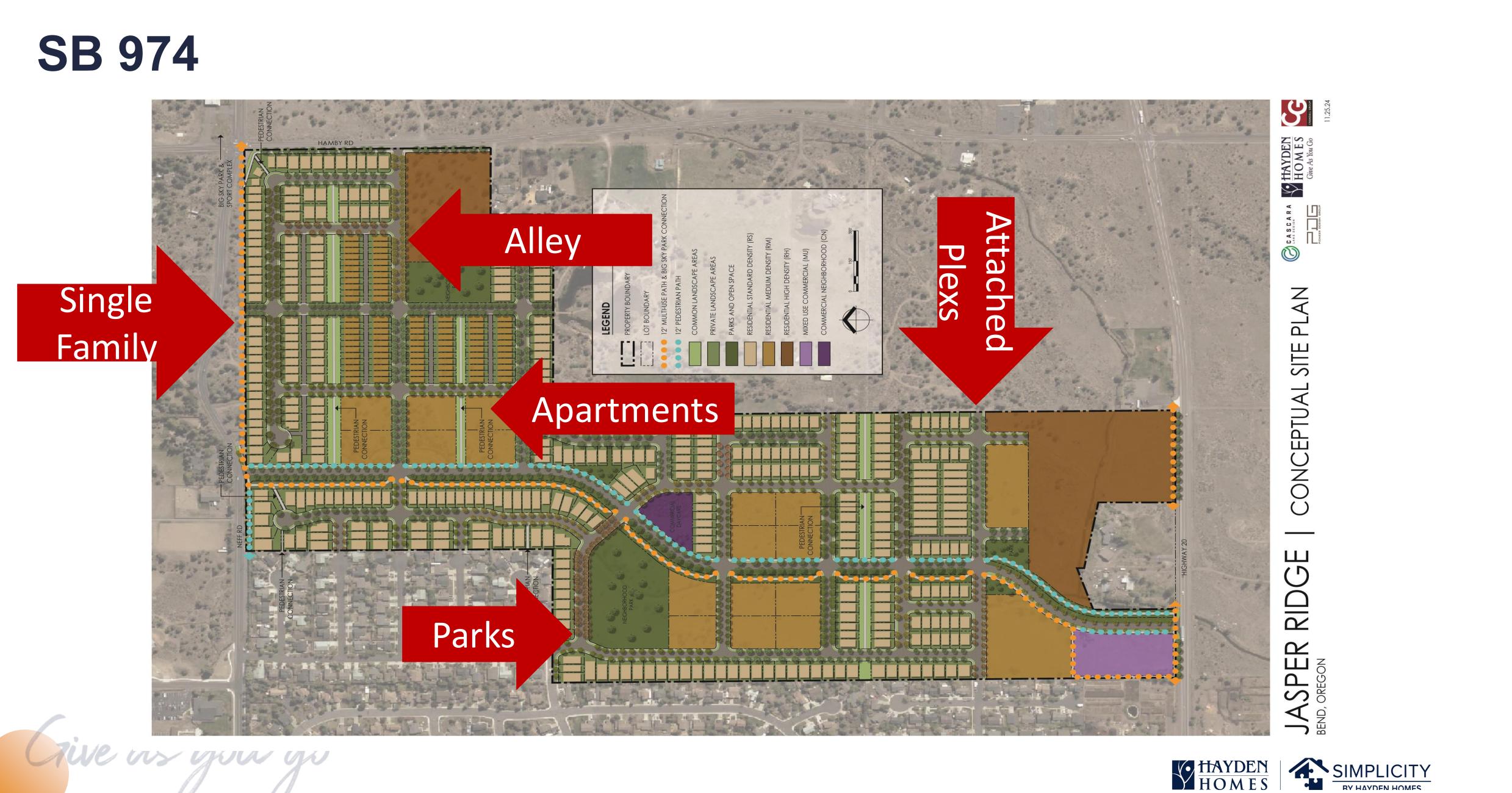
# House Committee Housing and Homelessness **SB974**

Deborah Flagan, VP of Community Engagement dflagan@hayden-homes

Live as you go











Give as you go





#### **SB 974 - APARTMENTS**



Give as you go





## **SB 974 – SINGLE FAMILY**







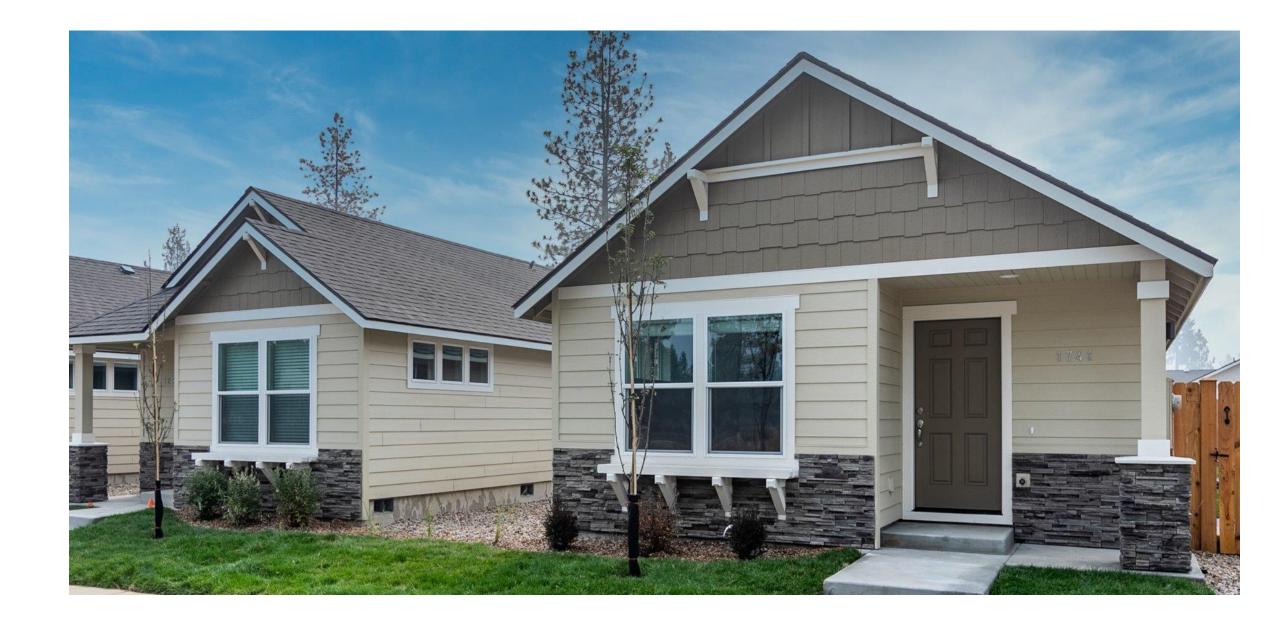




#### **SB 974 - PLEXS**









#### **SB 974 – PARKS & TRAILS**

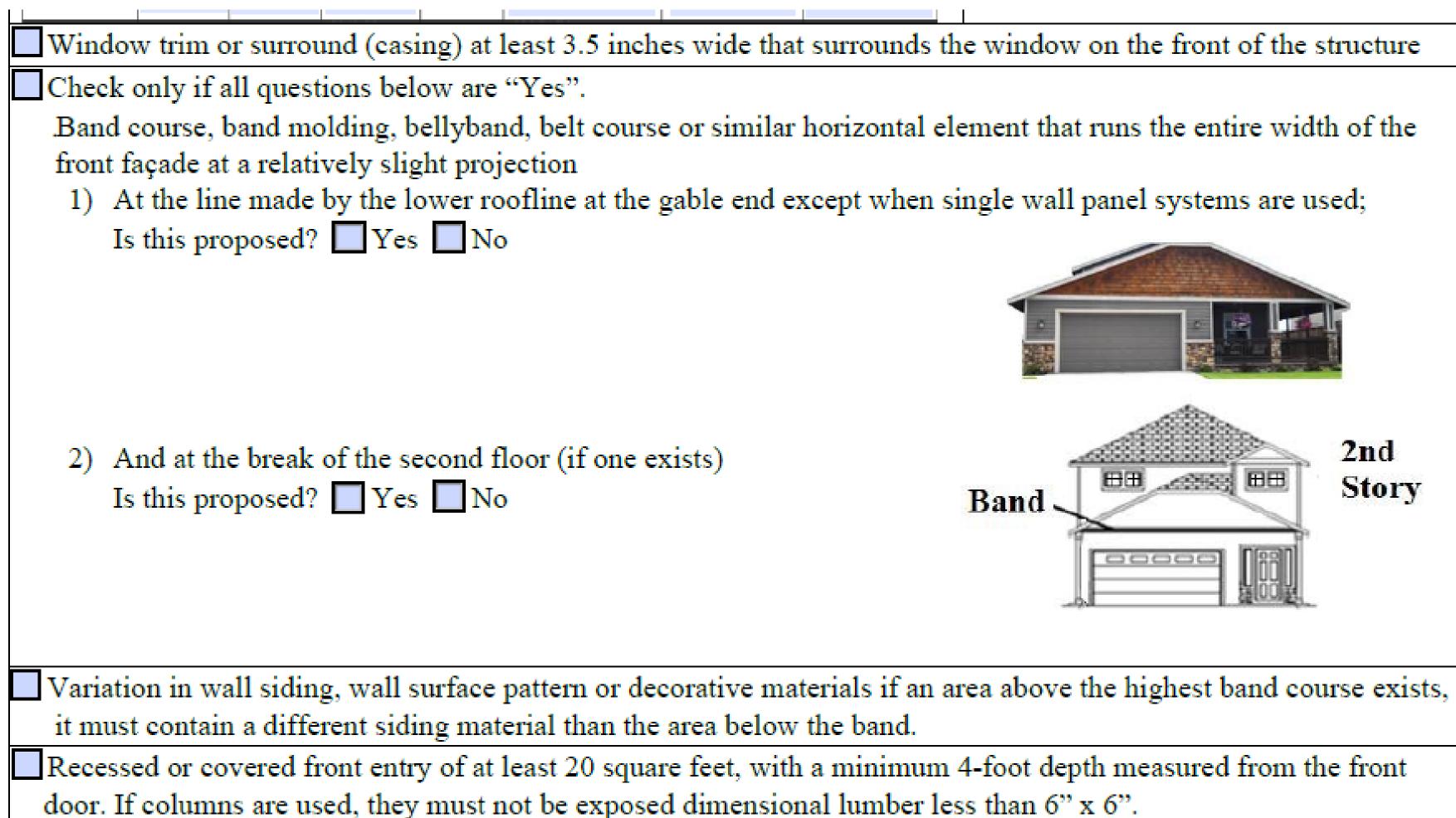


Tive as you go





## **ARCHITECTURAL DESIGN REVIEW**



Give as you go





## **ARCHITECTURAL DESIGN REVIEW - PORCHES**

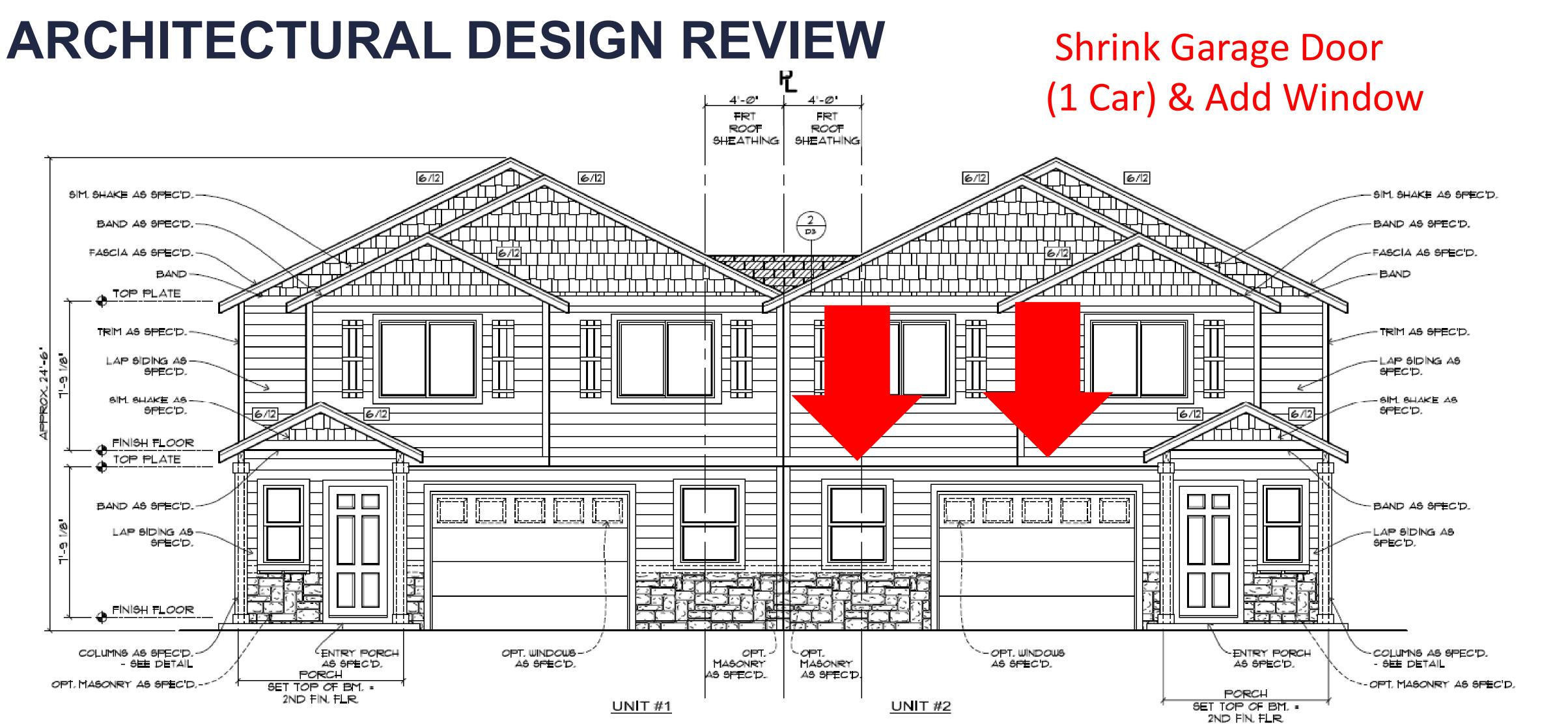


Give as you go





Tive as you go





# **ARCHITECTURAL DESIGN REVIEW - LANDSCAPING**

Soil. Soils shall be amended to allow for healthy plant growth and water absorption. Prior to planting, soils shall be made friable by incorporating an organic soil amendment into, at minimum, the top two inches of soil. Additionally, mulch shall be applied to nonvegetated or uncovered areas at a depth of two inches. Both organic and inorganic mulches are allowed, however inorganic mulches are subject to additional standards described in this section. An applicant may submit documentation from a certified landscape architect or soils scientist demonstrating that a different soil treatment that does not comply with this standard is necessary. Landscape Features. Required landscaping areas shall feature trees, shrubs, and live ground covers in combination, and shall not contain invasive species, exposed dirt, or dead vegetation. Non-structural hardscaping, such as boulders, pavers, walkways, courtyards, artificial turf, inorganic mulches and similar are acceptable as a landscaping feature but must not occupy more than 25% of required landscaped areas. Wherever inorganic mulches, including all types of rock groundcovers or mulches, are used, they shall not be used in sections exceeding twenty square feet in size, nor shall any section be closer than ten feet to any other section on the property.

Tive as you go





## **ARCHITECTURAL DESIGN REVIEW - LANDSCAPING**

Irrigation. The method of irrigation proposed for use, including all points <sup>t S</sup>of connection and the system components (meters, valves, backflow, quick couplers, blow out ports, main and lateral lines, sprinkler layout, etc.) shall be depicted.





