Ponderosa Revitalization Project

Gable Vents were not aligned with the actual modular building openings. This was causing poor

roof ventilation.

New Vents were made on site and installed to correctly vent the roof space.

eck entries had extensive structural decay.







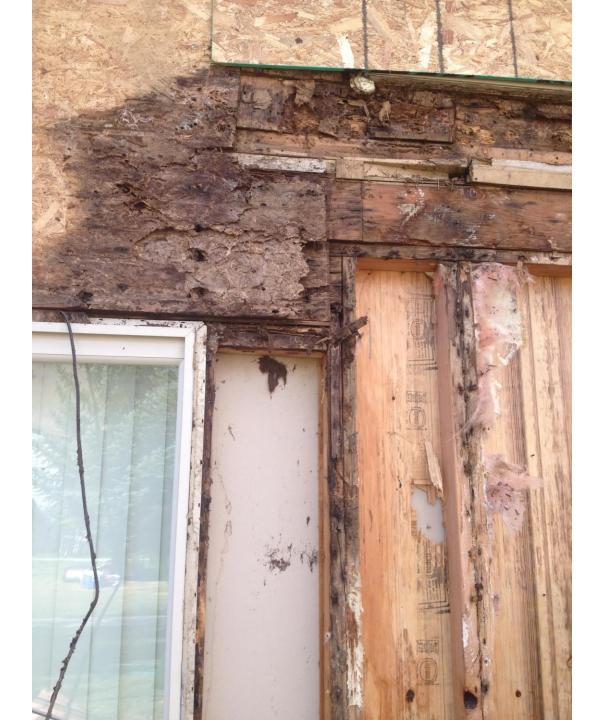














Second floor joist and rotten rim.

New Doors and Hardware







Carpenter Ants were found to have damaged many units, pest control was called at all locations with active issues. Site grading caused water and snow to move towards the buildings and was a large factor in causing floor structure rot.







The Grace Bituthene and flashing in grouping with the drip line create a long term water resistive barrier.

Stillere Stillere

Statione .

10



Many buildings had to be shimmed because of initial modular placement.

