

Inspect all ductwork that will be covered with drywall to ensure that the ducts are securely fastened and won't move (rattle) once the system is activated.



NOTES _____

Check the metal hangers of HVAC supply and return boots for alignment with framing, and confirm that fasteners don't protrude.



Check the location and, for aesthetic purposes, the alignment of duct boots with any other prominent design features.



NOTES _____

Verify that all strapping is secure and in the proper position at top plates and sill plates.



Verify that nailing plates, which protect ductwork, are in place and are flush with the framing to which they're fastened.



NOTES _____

Check the ductwork alignment to ensure that all components (duct, boot, fasteners, hangers) don't protrude out from the wall cavity.



Check all air sealing applications to confirm that material hasn't contaminated the surface of the framing to which the drywall will be applied.



NOTES _____

