

MOISTURE PATH CLOSE-OUT AND THERMAL CONTROL SYSTEM AND METHODS OF ASSEMBLING SAME

5

ABSTRACT

A moisture control assembly for use with a support beam extending through an insulation layer is provided. The insulation layer is positioned between an outer wall and an inner wall. The assembly includes: a moisture path close-out structure coupled to the insulation layer at an aperture defined through the insulation layer, the moisture path
10 close-out structure including an opening substantially aligned with the aperture and configured to receive the support beam therethrough; and a coupling mechanism configured to secure the moisture path close-out structure to the support beam such that the moisture path close-out structure is partially pulled away from the insulation layer, the coupling mechanism and the moisture path close-out structure configured to direct liquid
15 flow down and away from the support beam and along the insulation layer.

FIG. 3