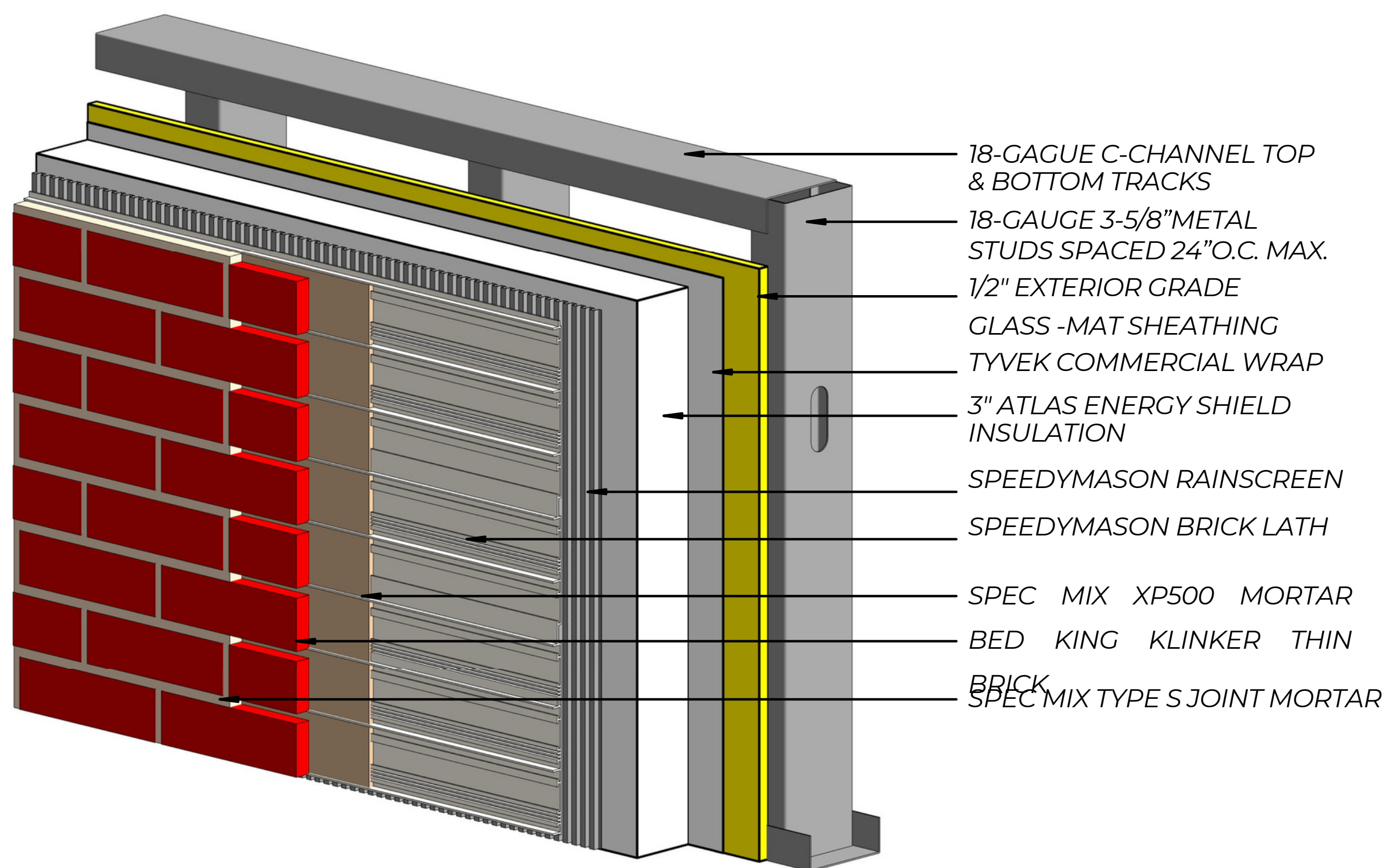




Test Requirements	Test Results	Acceptance Criteria
Limits of Vertical Flame Propagation (Exterior)	Flames did not reach 10 ft. above the window header	Pass
Limits of Horizontal Flame Propagation (Exterior)	Flames did not reach a lateral distance of 5 ft. from the vertical centerline	Pass
Flames in the Second Story Test Room	No visible flames in the second story test room	Pass
Temperatures in Second Story Test Room – 1-in. away from interior sheathing (500°F above ambient)	TC's 49 – 54 did not exceed 566°F	Pass
Exterior Temperatures at 10 ft. above the window header (1000°F Limit)	TC's 11, 14-17 did not exceed 1000°F	Pass
Half the Depth of Stud Cavity – Detail B (750°F above ambient Limit)	TC's 18, 19, 28, and 31 – 40 did not exceed 816°F	Pass