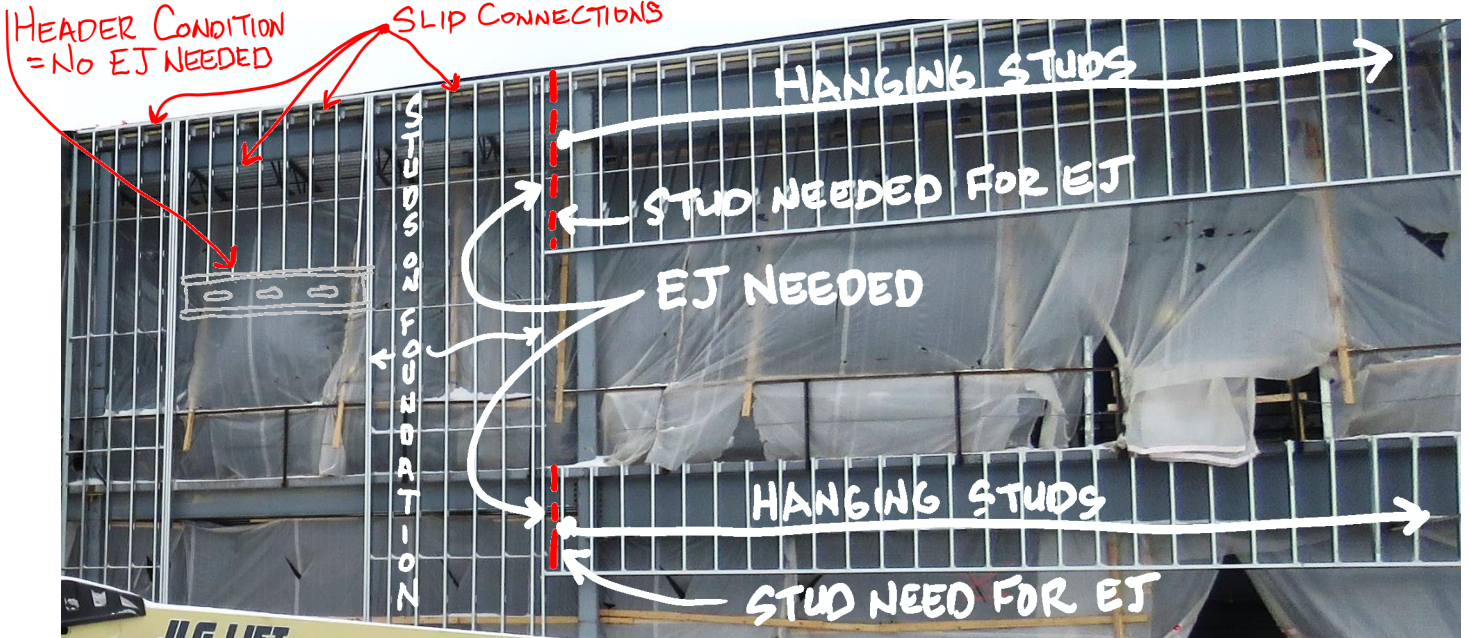




When we install Cold Formed Metal Framing (CFMF) in a window condition, (ribbon windows for example) where the framing members are hanging off the roof or floor and the adjacent jamb is resting on the foundation, we have a differential movement condition, where the wall above the window is moving with the floor or the roof and the adjacent jamb is not moving at all.



In these conditions, we need to install an EJ in the framing, sheathing and AVB.

(Note – When a window has a header spanning the jamb – no EJ is needed)

Talk to your CFMF and AVB subcontractors before starting the work

