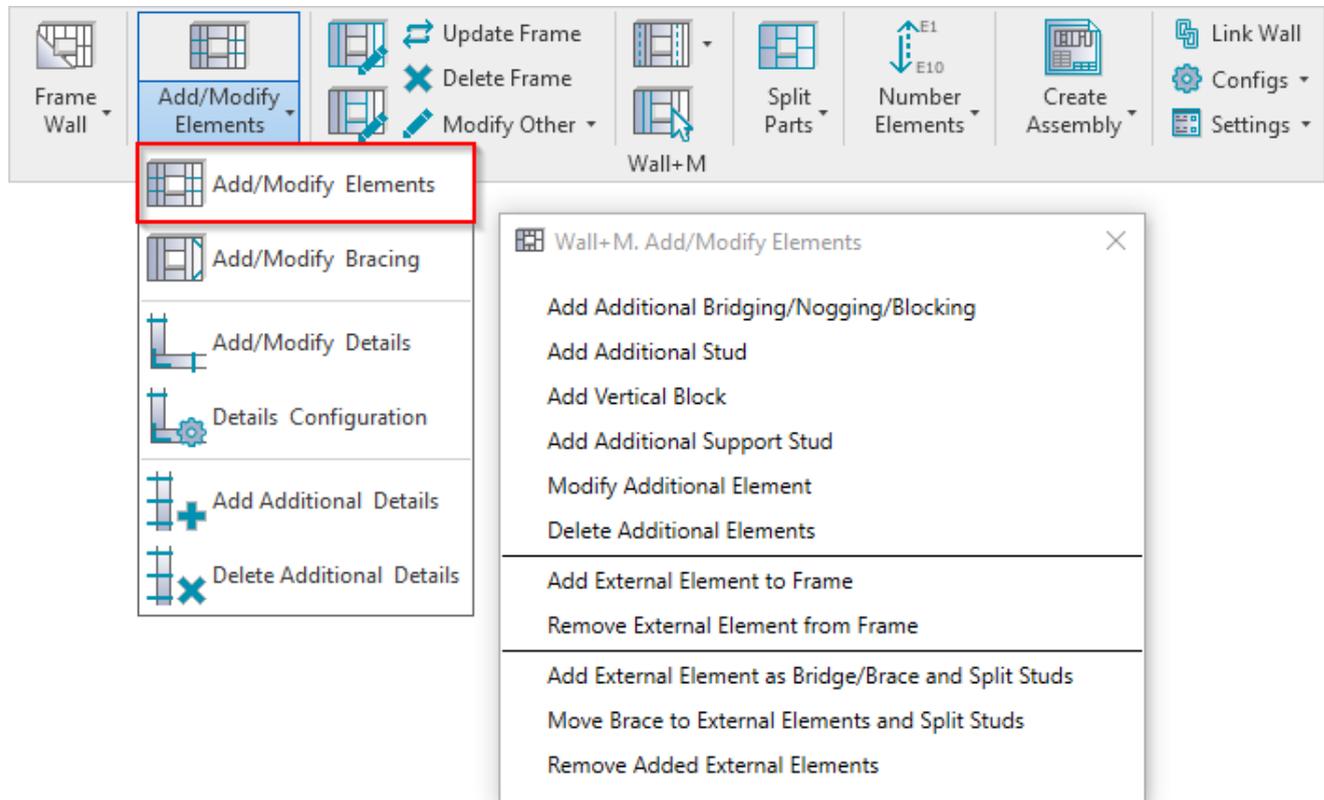


# ADD/MODIFY ELEMENTS – Main Features

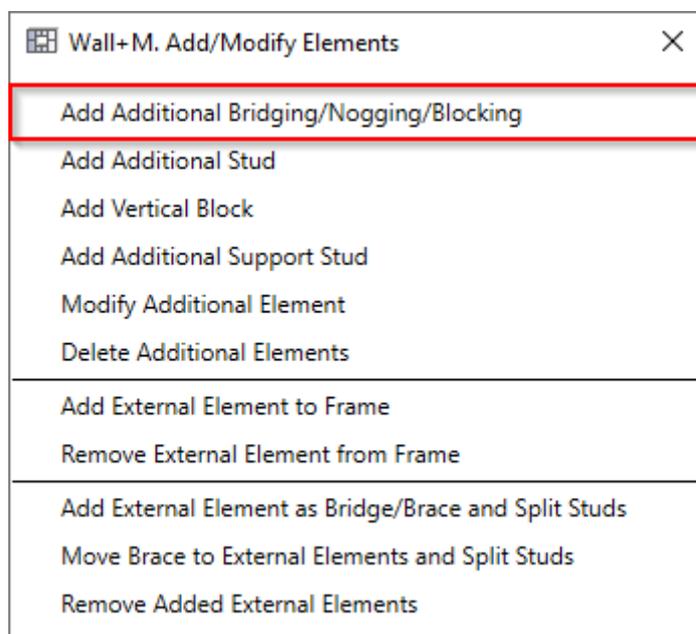
Modified on: Sat, 2 Jan, 2021 at 7:57 PM

## Add/Modify Elements



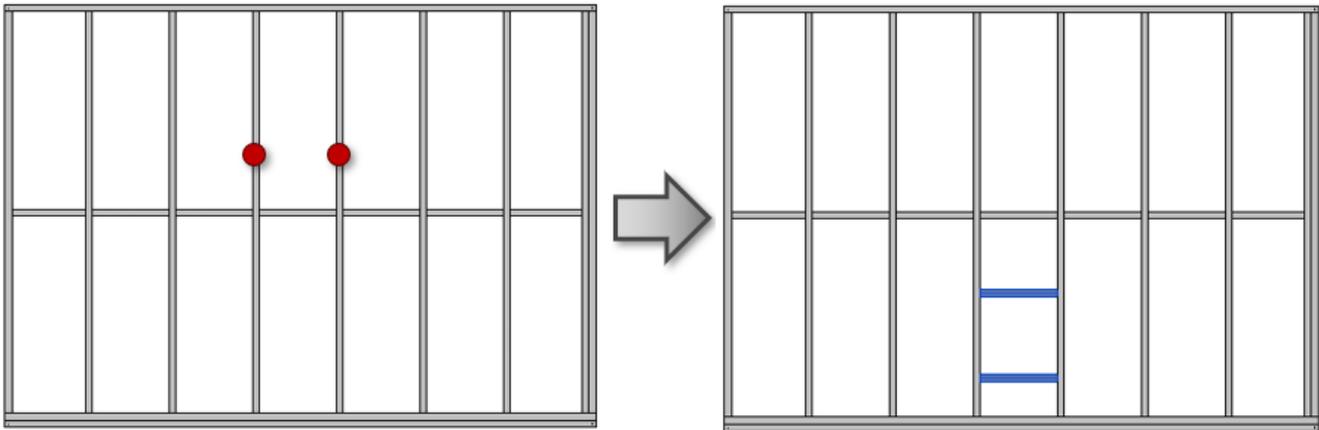
**Add/Modify Elements** – features for adding/modifying additional studs, support studs, bridging/noggin elements, etc.

## Add Additional Bridging/Nogging/Blocking

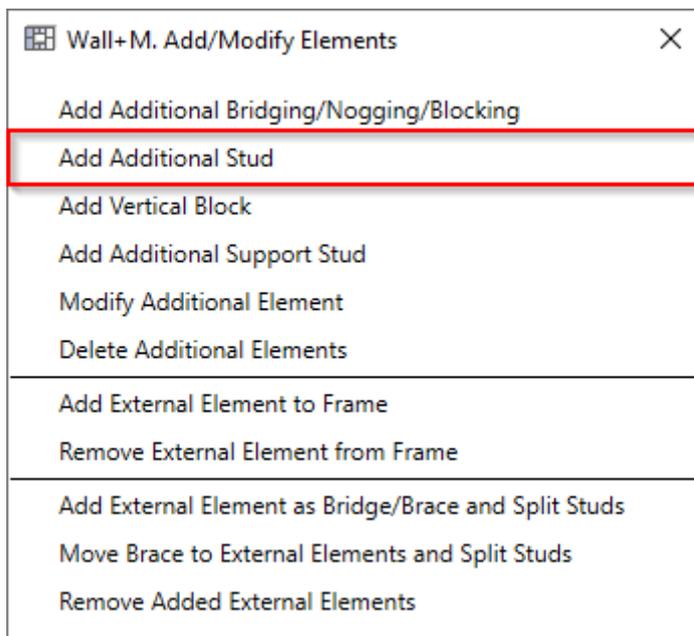


**Add Additional Bridging/Nogging/Blocking** – adds additional bridging/nogging/blocking between selected two studs with predefined settings.

**Read more >>** (<https://agacad.freshdesk.com/support/solutions/articles/44001792720-add-modify-elements-%E2%80%93-add-additional-bridging-nogging-blocking>).

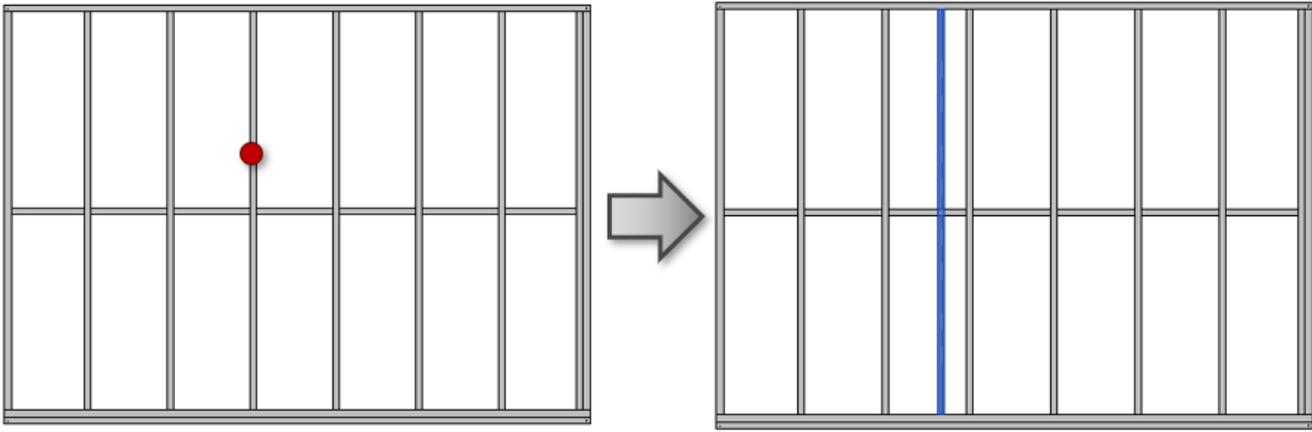


## Add Additional Stud

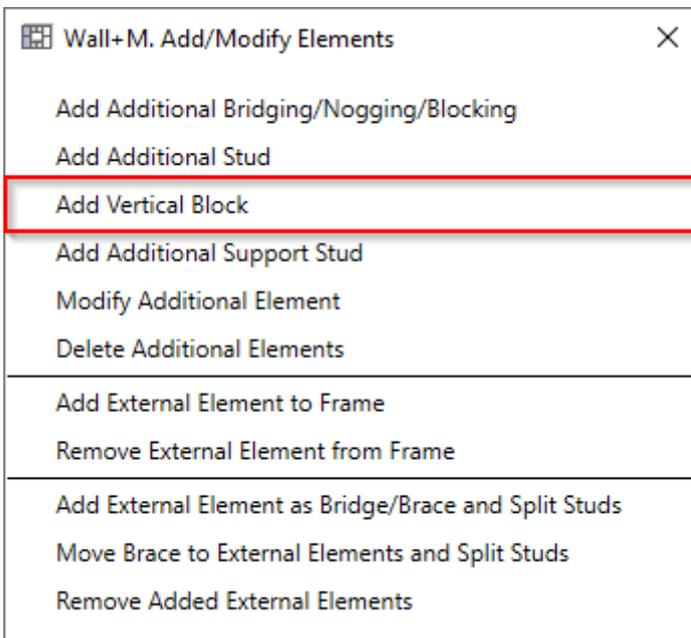


**Add Additional Stud** – adds additional stud into selected frame with predefined settings.

**Read more >>** (<https://agacad.freshdesk.com/support/solutions/articles/44001792723-add-modify-elements-%E2%80%93-add-additional-stud>).

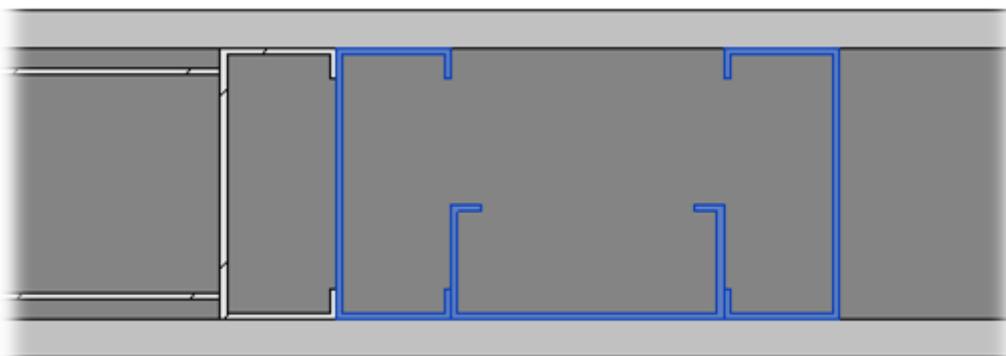


## Add Vertical Block

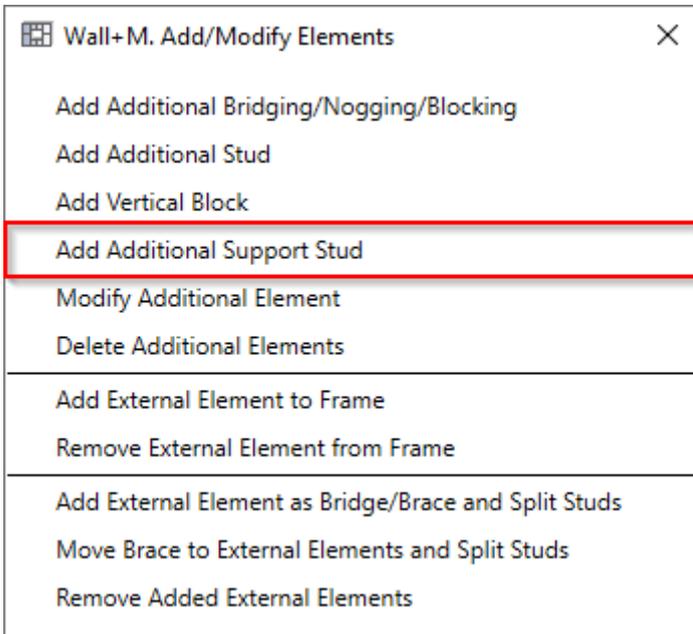


**Add Vertical Block** – adds additional vertical block using studs into selected frame with predefined settings.

**Read more >>** (<https://agacad.freshdesk.com/support/solutions/articles/44001792731-add-modify-elements-%E2%80%93-add-vertical-block>).



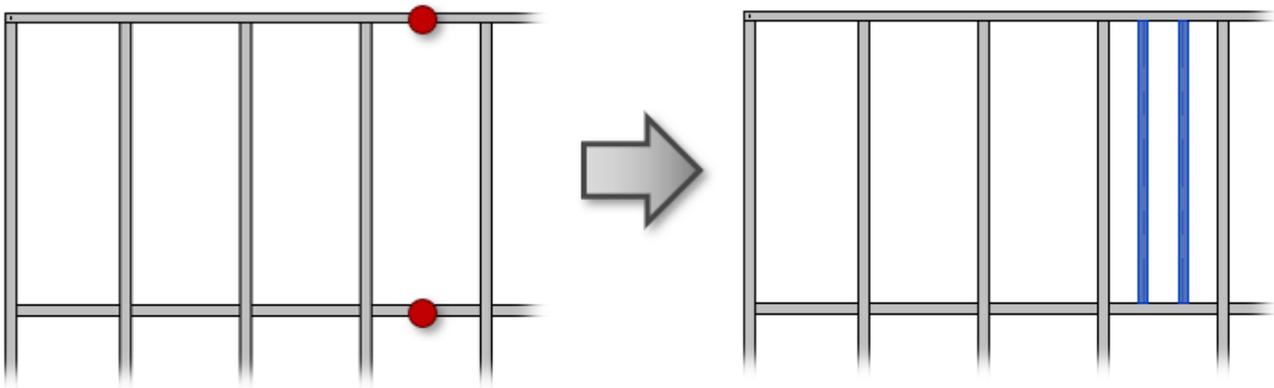
## Add Additional Support Stud



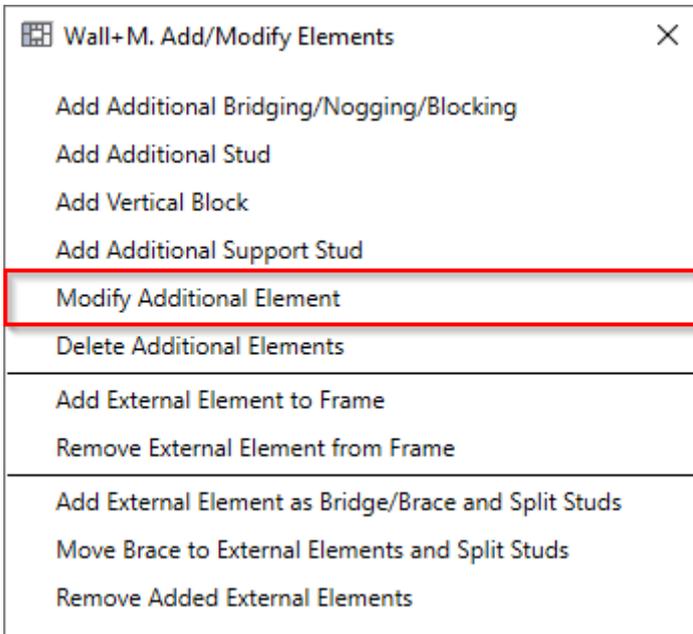
**Add Additional Support Stud** – adds additional support stud between two selected plates.

The features are the same as **Add Additional Stud**.

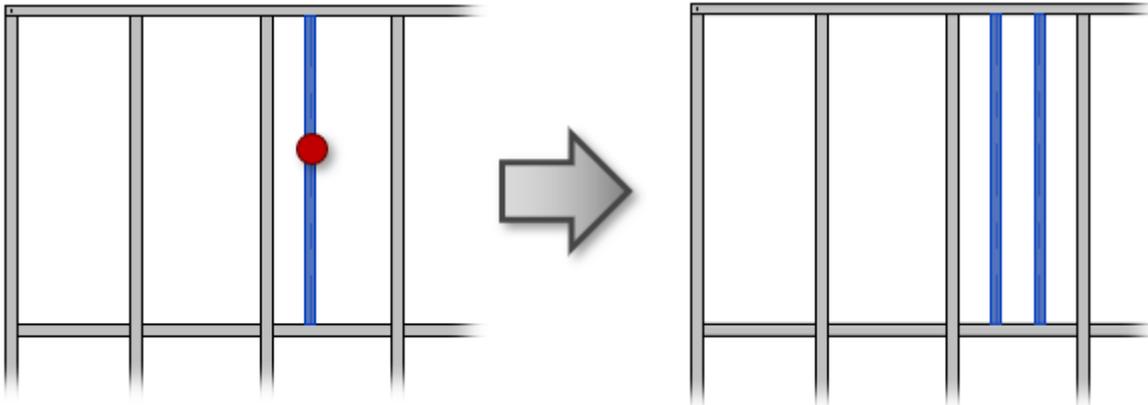
**Read more >>** (<https://agacad.freshdesk.com/support/solutions/articles/44001792723-add-modify-elements-%E2%80%93-add-additional-stud>).



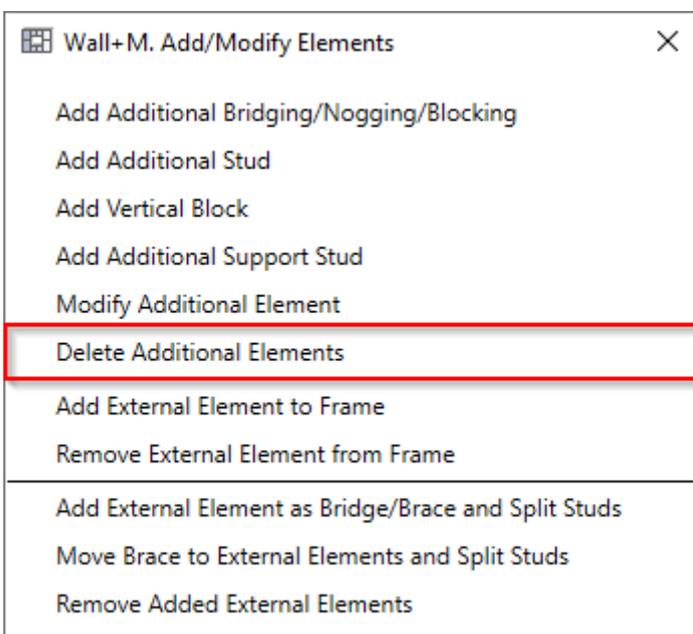
## Modify Additional Element



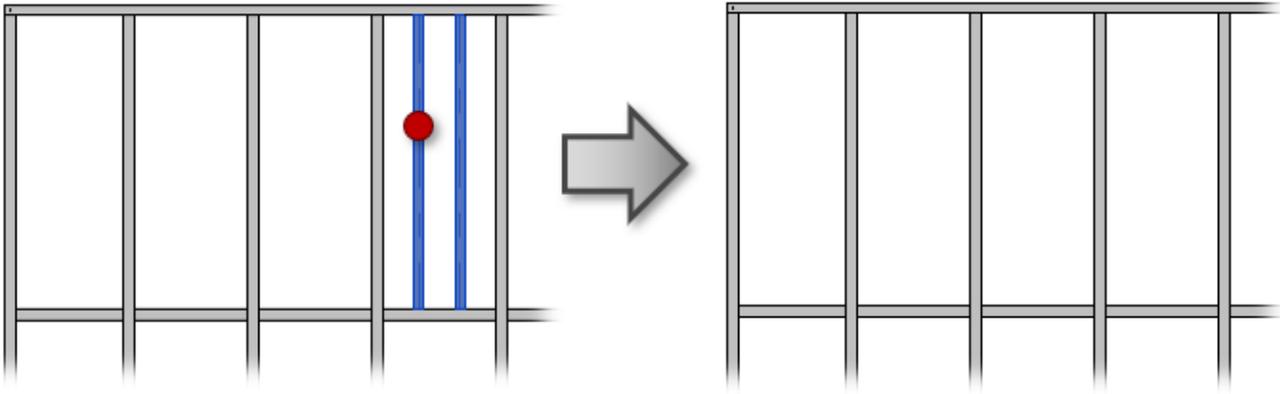
**Modify Additional Element** – modifies selected additional element with custom settings if you need to make unique changes. All settings are the same as were used in the adding process.



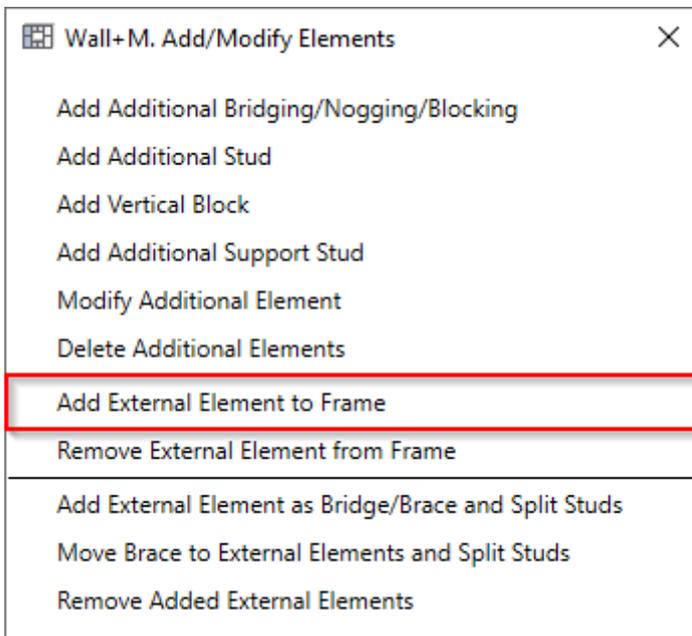
## Delete Additional Elements



**Delete Additional Elements** – deletes any previously created additional bridging/nogging/blocking, stud, vertical block, or support stud.

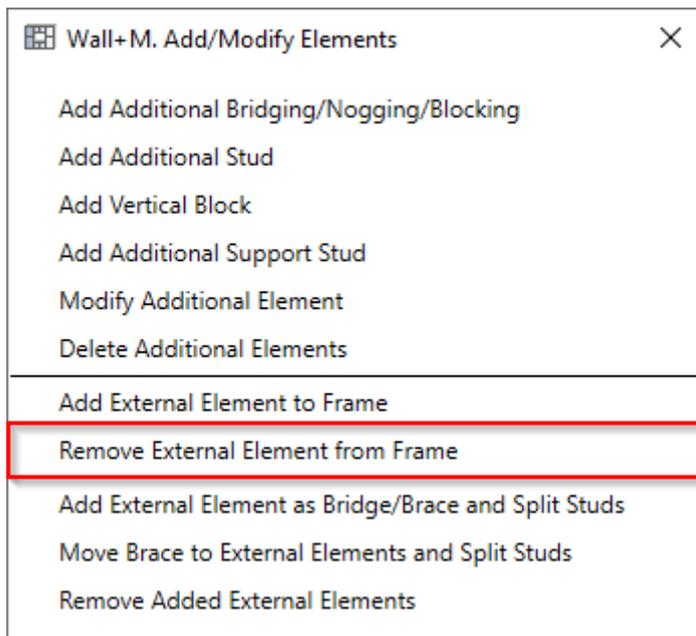


## Add External Element to Frame



**Add External Element to Frame** – adds external element to the frame. Select external element or multiple elements and then the wall frame where it should be added. Such element will be included while creating assemblies for shop drawings.

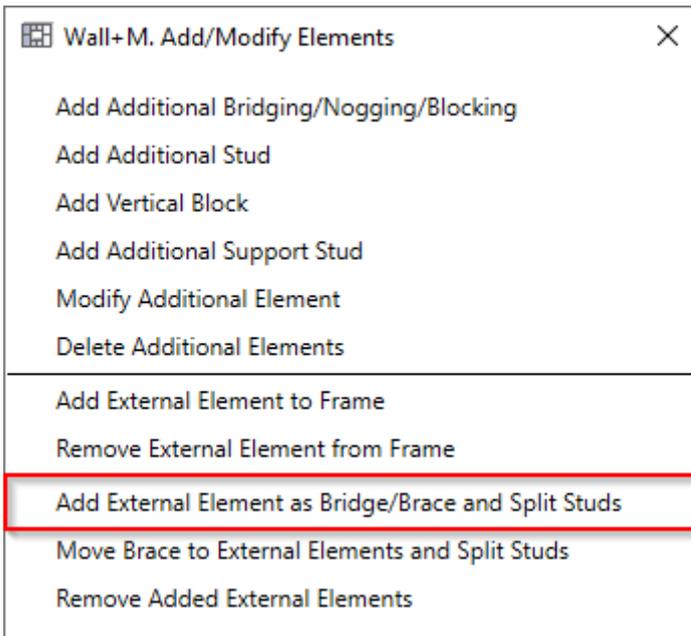
## Remove External Element From Frame



**Remove External Element From Frame** – removes external element from the frame which was previously added to the wall frame.

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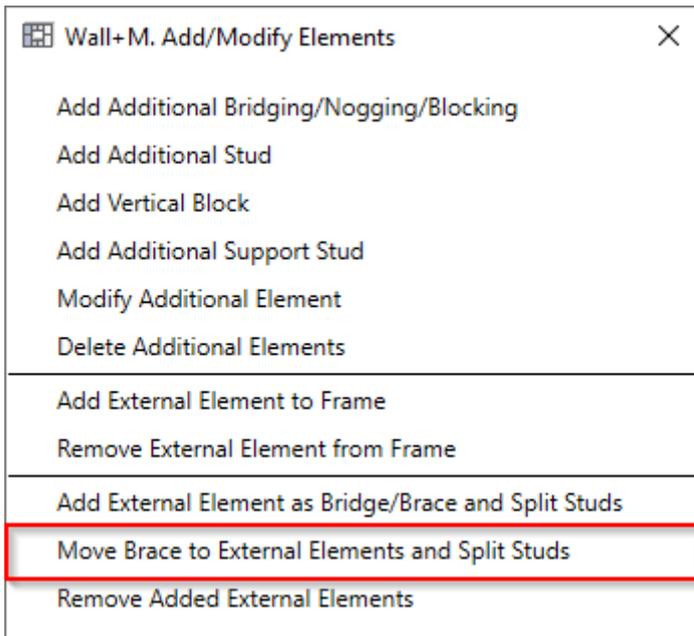
# Add External Element as Bridge/Brace with Stud Split



**Add External Element as Bridge/Brace with Stud Split** – adds external element to the wall frame and splits the studs. Select external element or multiple elements and then the wall frame where it should be added.

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# Move Brace to Added External Element Group

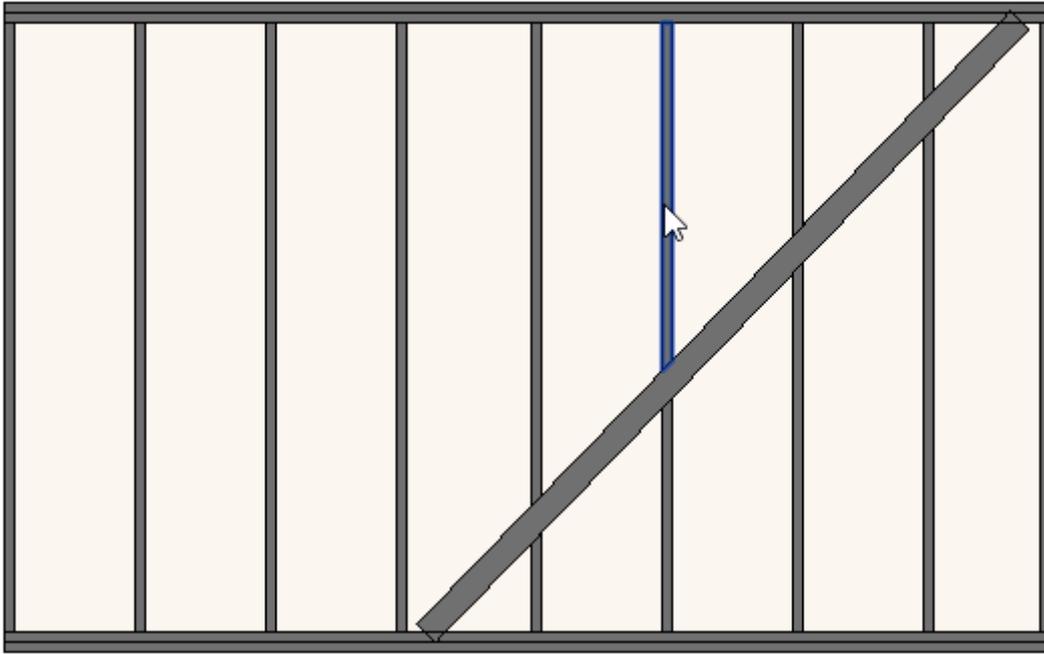


**Move Brace to Added External Element Group** – removes selected brace from frame and splits studs. The braces become external element. Usually used in Floor+.

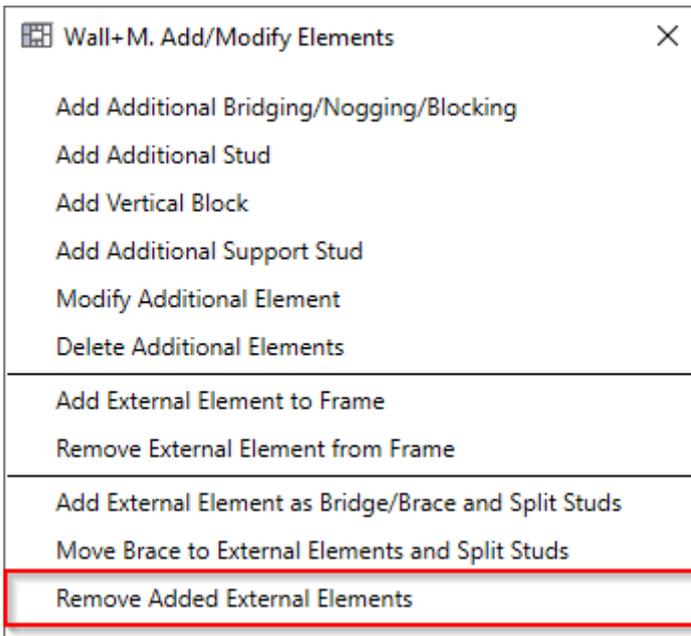
*Example, studs before using the function:*



*Example, studs after using the function:*



# Remove Added External Elements



**Remove Added External Elements** – removes external elements from the frame which was previously added to the wall frame.

*Example, the element becomes external and will not be added to the frame assembly:*

