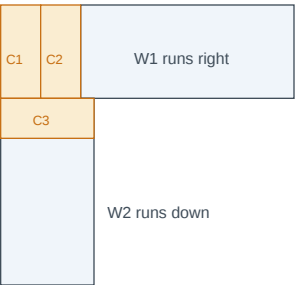


Synthetic framing practice plan: W1 elevation

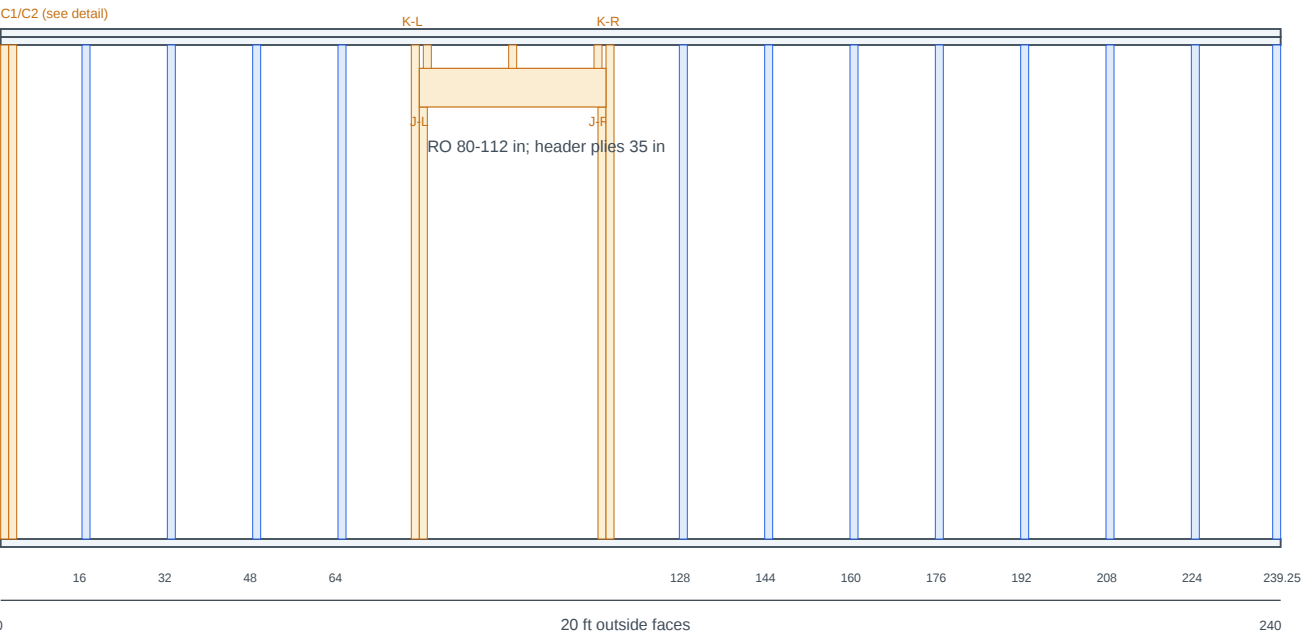
Original opening: 32 in rough opening

Exercise-only givens. Member sizes and cuts are not structural or field recommendations.

L-corner ownership detail (exercise given)



W2 datum is the W1 face. C1-C3 are W1-owned.
W2 adds no start stud.

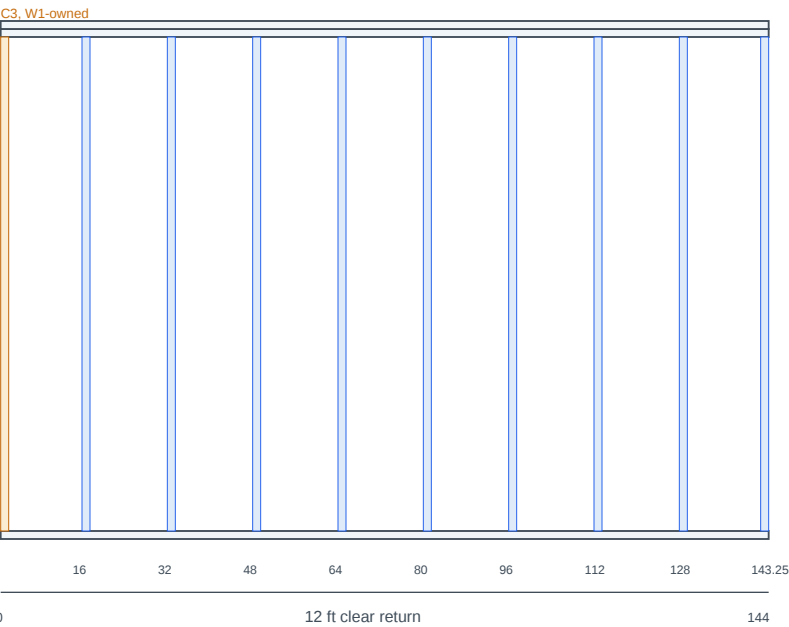


Calibrate to the 20 ft outside-face dimension. Plates are six 12 ft plus three 8 ft scheduled segments = 96 LF.

Synthetic framing practice plan: W2 elevation

Original opening: 32 in rough opening

Exercise-only givens. Member sizes and cuts are not structural or field recommendations.



No W2 field stud at 0 in. The common L corner is C1-C3 on W1.

Calibrate to the 12 ft clear-return dimension. W2 field centers begin at 16 in and end at 143.25 in.