

# Wood Frame Model Evaluation

TCJ3C0

Student: \_\_\_\_\_

Section: \_\_\_\_\_

Criteria	Level 1 Limited Success (50% - 59%)	Level 2 Some Success (60% - 69%)	Level 3 Mostly Successful (70% - 79%)	Level 4 Highly Successful (80% - 100%)	Value
<b>Wood Stud Construction</b>	Dimensions inaccurate, random stud spacing, studs crooked, sloppy.	Some of the criteria in level three are not followed.	Height and width accurate; stud spacing correct; walls plumb, square; good fit and finish	All of criteria for level three installed with care and precision.	<b>/15</b>
<b>Door/Window Framing</b>	Many inaccuracies in door/window framing technique	One or two errors in door/window framing technique	Correct dimensions, header and trimmer studs correct, stud spacing good	Very accurate and precise installation of rough door or window frame	<b>/10</b>
<b>Difficulty</b>	No doors or windows and less than 12' in length.	One door or window but less than 12' in length, blank but > 12'	Two doors or windows, or opening greater than 6'	Longer than 12', and two doors or windows, or opening > than 6'	<b>/5</b>
<b>Comments</b>					<b>/30</b>