

Framing Worksheet

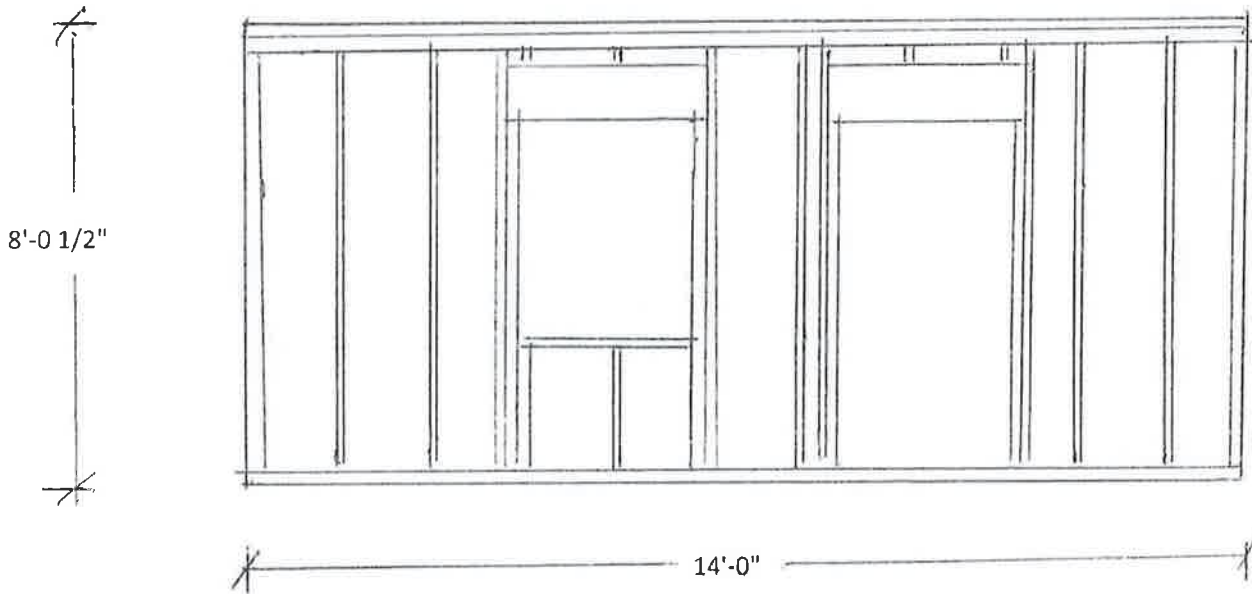
MWCC Carpentry  
Georger, T

Name \_\_\_\_\_  
Date \_\_\_\_\_

Student to fill in the material list and cut list sections below, based on the drawing at the bottom of the page

\*Students will need to calculate the door RO from the size provided, 3'-0" x 6'-8"

Material List	Quantity	Part Description	Quantity	Length	Width
2x4x8		Wall Studs			
2x4x16		King Stud (Wall stud-next to Jacks)			
2x10x8 (header Mat'l)		Jack Studs (trimmers)			
1/2" x 4x8 OSB for header		Rough Sill			
		Cripples			
		Top Plates			
		Bottom Plate (sole Plate)			
		Header			



Door R.O. =  $\frac{W \times L}{L}$