

WASSIGNMENTS FOR THESE DATES: 12/12 & 12/13

PROJECT MANAGER: Sarah Marshall (6th)
 2ND PERIOD PROJECT LEAD Owen Lepre
 7TH PERIOD PROJECT LEAD: Aidan Menninger

2ND PERIOD	6TH PERIOD		7TH PERIOD
Maguire Dickerhoof Owen Lepre Kaitlyn Shepro Eli Walkin	Alexander Christian Armstrong Davidson Caleb Evans Ben Forkner Kian Heiken Jack Herman Nick Kellogg	Sarah Marshall Gino Meneghlli Sam Navrkal Oliver Norris Wyatt Seaders Mikey Terry	Aidan Menninger Jackson Smith Jamison Turpin

GENERAL NOTES: EVERYONE READ THESE:	
NOTES FROM SARAH:	goal for end of Wednesday: complete top plate, completed lookouts, complete marking on top plate Start on roof plywood, studs for walls, blocking t minus 4 school days until break + wall/plywood/blocking deadline. Deadline to have electrical come in over winter break. For us this would mean all walls, rafters, plywood and blocking be up by 12/15
NOTES FROM OWEN:	2x6 to use for the blocking is under the table. There are shorter ones to use. The tall wall side has all the hurricane ties done.
NOTES FROM AIDAN:	I left some instructions for blocking on top of the binder. We counted the amount of hurricane ties in between each rafter and labeled them from the viewpoint of the tall wall. Subtract the number/s I gave from the length between rafters to get roughly how long blocking pieces should be. 2.1875 for one tie, 2.375 for 2 ties.
NOTES FROM KIRSCH:	<ul style="list-style-type: none"> While we strive to be ready by break for insulation and electrical, we don't want to rush and compromise the quality of what we do. Please look at the main class webpage – I have placed some comments there regarding your shelter journals you should be maintaining.

Proficiencies available for completion	1. Cut a board to the required length using the chop saw. 4. Use the track saw to cut material. 5. Cut something at the angle required to match
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	<p>the slope of the roof.</p> <p>7. Use the 1-1/4" screws to secure some interior plywood sheathing to the structure.</p> <p>12. Layout some of the measurements for a piece of sheathing or siding that is to be cut.</p> <p>17. Teach another person some required skill that they don't already know.</p>
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	6TH PERIOD WORK PRIORITIES 12/13 (WORK TO DO DURING THE PERIOD)	STATUS AT THE END OF PERIOD
1	Mikey and Caleb finish lookouts	
2	work on blocking	
3	install back wall second top plate	
4	install first top plate for front wall	
	finish hurricane ties	
5	begin studs for back wall	
	Begin plywood on the ceiling. (Proficiency #4) (Proficiency #7) (Proficiency #12)	
6		
7		
8	Corner straps.	
9		
10		

Ask Kirsch

	2ND PERIOD WORK PRIORITIES 12/13 (WORK TO DO DURING THE PERIOD)	STATUS AT THE END OF PERIOD
1	install the first top plate on the front wall	
2	work on blocking between rafters	
3		
4		

5		
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	7TH PERIOD WORK PRIORITIES (WORK TO DO DURING THE PERIOD) 12/12	STATUS AT THE END OF PERIOD
1	work on blocking between rafters. There are two pieces of blocking in between the rafters that are cut but not installed yet. Work on installing these with the longer screws and the green bit. Pictures on the tiny home website under construction instructions —> wall. (Proficiency #1). Only do blocking between the rafters with hurricane ties. Start farther away from the garage and work towards the front.	incomplete
2	install the top plate for the front wall.	incomplete
3		
4		
5		

Tentative Due Dates (end of day)	Tasks to be done before winter break
12/12	Top plates for front and back walls
12/13	Studs for front and back walls
12/14	Plywood for front and back walls.
12/11	Hurricane ties for the rafters
12/12	Lookouts
12/14	Ties on the walls
12/13	Blocking between the rafters
	Cut rafter ends (not necessary for electrical or insulation)
12/15	Plywood on roof

1;
4 All :
5 Odd:
6;
7 Odd:
8:
11 All :

12 Odd:

13:

14 Odd:

15: