

ASSIGNMENTS FOR 12/19

Advanced	5TH PERIOD		
Sarah Marshall Wyatt Seaders Ben Forkner Alexander Christian Atticus Grose	Kyo Bruce Jason Choi Ande Fitts Greydon Hazelton Brayden Howland Noah Johnson	Memphis Jones Walden Kavanaugh Haggard Nick Lahanas Tristan Massey Nico Murphy Cora Sand	Adam Shepro Kami Streicher Silva Cody Surmeier Isaac Walrod Elijah White

	WORK PRIORITIES	Assignments
2	Finish cutting and installing any rafter that isn't completed yet. Work with the above people until all rafters are installed and secured. Then start installing hurricane ties on rafters. Attach to the outside wall, and use nails.	Walden Nico Kyo Memphis Tristan Nick
3	<p>REAR WALL:</p> <ul style="list-style-type: none"> Install the top-top plate of the rear wall by screwing it directly to the bottom edge of the rafter. (3" screws every 12 inches) Install the bottom-top plate of the rear wall by screwing it directly to the top-top plate. (3" screws every 12 inches) Layout all framing members on the bottom plate. Transfer all layout marks to the bottom side of the bottom-top plate of the wall using the PLS laser. <p>Then frame rear wall. Studs should be toe-screwed with at least two 3" screws into the plates. Where possible, use 3" screws to connect adjacent studs, or to connect the rear wall to each side wall. Triple check window and heat pump rough openings. Check against the window.</p>	Adam Elijah Greydon Jason
4	<p>FRONT WALL</p> <ul style="list-style-type: none"> Install some 2x4 blocking between the two installed rafters for something to attach the top-top plate to. Install the top-top plate of the front wall by screwing it directly to the bottom face of the blocking between the rafters. (3" screws every 12 inches) Install the bottom-top plate of the front wall by screwing it directly to the top-top plate. (3" screws every 12 inches) Install the bottom plate of the rear wall between the tall and short walls. Use 3" screws every 12 inches or so. Layout all framing members on the bottom plate. Transfer all layout marks to the bottom side of the bottom-top plate of the wall using the PLS laser. Then frame front wall. Studs should be toe-screwed with at least two 3" screws into the plates. Where possible, use 3" screws to connect adjacent studs, or to connect the front wall to each side wall. Triple check the door rough openings. Check against the door. 	Noah Cody Brayden Isaac

5	Finish installing interior sheathing on the side walls. <ul style="list-style-type: none"> ● Make sure the top-top plate is installed on the wall before cutting plywood. Plywood should be secured with 1-1/4" screws, 6" on edges, 12" in the field. ● BE SURE TO MEASURE DIMENSIONS AT TWO LOCATIONS BEFORE CUTTING PLYWOOD. PIECES MAY NOT BE SQUARE. ● Use the track saw. ● Make sure joints in plywood on one course do not line up with joints on an adjacent course. 	Kami Ande Cora
6	Install blocking between walls and floor framing at the porch. Wood will need to be planed to thickness. 3" screws should be used to secure.	1 person
7	Install eye bolt in lower front rim joist.	