

ASSIGNMENTS FOR 5/15/26

	WORK PRIORITIES	Assignments
1 ROOF SHEATING	INSTALL ROOF SHEATHING <ul style="list-style-type: none"> • Finish installing plywood per the layout drawing. Make sure joints in adjacent courses do not land on the same rafter. Also, make sure there is a 1/8" gap between all edges of plywood. Use the shank of a nail to space this gap uniformly. • Use 3" screws to attach to the rafters. Install screws 6" OC on the perimeters, and 12" OC in the field. 	David Lincoln Easton Lucas
2 WINDOW	INSTALL WINDOW <ul style="list-style-type: none"> • Install Hardi siding on the rear wall. Start with the left piece. It needs to be a long piece of Hardi. Support the cut piece of siding carefully. It breaks easily. 	Yahir Nolan Nate
3 SHORT WALL HARDI SIDING	INSTALL HARDIE SIDING - SHORT WALL Before starting this task, one of you must make a second siding jig and make sure it's the same length as the replica. <ul style="list-style-type: none"> • Use the longer sheets of siding. • Practice using the shears before cutting to the final dimensions. • Use the jigs that mount to the rim joists to hold pieces in place. • Cut siding so that all edges land on framing members. • Use the 3" ring-shank nails, 6" OC on edges, 12" OC in the field. • Make sure nail heads do not penetrate below the surface of the siding. WHEN FINISH WORK ON THE SOFFIT- https://www.youtube.com/watch?v=qfLrhVBcWzc	Van Calum
4 PORCH WALL	INSTALL HARDI SIDING - PORCH WALL <ul style="list-style-type: none"> • Use the jigs that mount to the rim joists to hold pieces in place. • Cut siding so that all edges land on framing members. • Use the 3" ring-shank nails, 6" OC on edges, 12" OC in the field. • Make sure nail heads do not penetrate below the surface of the siding. 	Kyle Angel Jack
5 DECK BOARDS/ CAULKING	<ul style="list-style-type: none"> • Predrill boards for screws. • Make sure the front edge of the boards is aligned. 	
MT. VIEW GARDEN SHED	<ul style="list-style-type: none"> • Check with Mr.K about revisions for the design before going any further. 	Ellie Ana Lila Alex

https://www.youtube.com/watch?v=UvLpM_MZB8M

**Fix the window frame that should be the measure of
48" x 42"**

**Frame the 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 the check window and heat pump rough openings. Check against the actual
dimensions of the window.**

INSTALL TRIM ON THE RIGHT SIDE OF THE HOUSE

**Use the small nails in the framing nailer to install.
Trim goes over all joints and seems in the siding.**

INSTALL TRIM ON OUTSIDE AND CAULKING

**Use the small nails in the framing nailer to install.
Trim goes over all joints and seems in the siding
Any joints with large gaps should receive backing rod first before caulking**