

1. Task Sheet



	Tasks	Assigned To	% Allocation	Start Date	End Date
1	Corral				
2	Corral Measurements and Plan	Architect	50%	05/01/25	05/06/25
3	Approval from Owner	Project Manager		05/01/25	05/06/25
4	Order Materials	Materials Manager		05/06/25	05/09/25
5	Excavation	Gillmore Construction		05/01/25	05/06/25
6	Haul in Rock	Rock Quarry		05/06/25	05/08/25
7	Measure out corral boundaries	Davenport Contruction		05/09/25	05/09/25
8	Set Posts	Davenport Construction		05/12/25	05/16/25
9	Saddle High Pressure Ares	Davenport Construction		05/19/25	05/30/25
10	Weld Runner Pipe, Hang Gates	Davenport Construction		06/02/25	06/13/25
11	Position, Weld uprights.	Davenport Construction		06/16/25	06/18/25
12	Place Tub, Long Chute, Pour Concrete for Chute	Davenport Construction		06/18/25	06/20/25
13	Place Long Chute	Davenport Construction		06/23/25	06/24/25
14	Finish Welding with Caps, Latches, Chains	Davenport Construction		06/25/25	06/27/25
15	Paint	Davenport Construction		06/30/25	07/02/25
16	Final Assessments	Farm Manager		07/02/25	07/04/25
17					

Health	Status	Notes
●	Complete	Must be approved by VanHorn Farms Manager before project starts.
●	Complete	Once approval is received, construction can begin.
●	In Progress	Materials take 2-3 days to deliver.
●	In Progress	Excavation of the barn takes 2 days. Extra included for weather. Ground will be flat and square before construction begins.
	Not Started	Rock will be hauled in and smoothed out before posts can be set.
	Not Started	
	Not Started	Set all posts once boundaries have been defined.
	Not Started	Measure, cut, torch, and fit pipe in high-pressure areas. Three additional days added for slack or weather.
	Not Started	Use spacers to weld remaining pipe. Two additional days of slack added.
	Not Started	Measure and weld overheads to strengthen stability of corral.
	Not Started	Haul in, assemble, attach and level the working tub, and long alley. Should only take one day. Added day for weather.
	Not Started	Put the chute in place, attach it to the alley, and connect hydraulics.
	Not Started	Cap off all posts. Attach latches to each gate as well as additional chain.
	Not Started	
	Not Started	To be done together with the Project Manager and the Architect