

Sharma Retaining Wall Schedule

Start Date	End Date	Duration	Task	Notes
Week of 02/02-02/06				
02/02/2026	02/03/2026	2	Mobilize erosion control materials (straw wattles and silt fence) and excavator to the site. Install erosion and sediment control measures in accordance with the approved plans.	
02/04/2026	02/04/2026	1	Demolish the existing pergola. Lay out the alignment of the new wall, including all easements, and establish and verify control points for excavation.	
02/05/2026	02/05/2026	1	Excavate the first 40 linear feet of wall to subgrade. Stockpile and cover excavated material for later reuse, and transport crushed gravel to the site.	
02/06/2026	02/06/2026	1	Place and compact 12 inches of crushed gravel and perform site cleanup.	
Week of 02/09-02/13				
02/09/2026	02/10/2026	2	Install the first course of the retaining wall.	
02/11/2026	02/11/2026	1	Backfill and compact 8 inches of crushed gravel. Install the lower geogrid layer and construct the next two courses of the retaining wall.	
02/12/2026	02/12/2026	1	Backfill and compact structural fill. Install the next geogrid layer and construct the final courses of the retaining wall.	
02/13/2026	02/13/2026	1	Backfill and grade the slope. Install Marafi 3XT geogrid and N-140 filter fabric in accordance with the approved plans, and perform site cleanup.	
Week of 02/16-02/20				
02/16/2026	02/16/2026	1	Install the final grade of crushed gravel and heavy-duty jute netting in accordance with the approved plans. Request required inspection.	
02/17/2026	02/17/2026	1	Excavate the remaining portion of the wall to subgrade. Stockpile and cover excavated material for later reuse, and transport crushed gravel to the site.	
02/18/2026	02/18/2026	1	Place and compact 12 inches of crushed gravel.	
02/19/2026	02/20/2026	2	Install the first course of the retaining wall and perform site cleanup.	
Week of 02/23-02/27				
02/23/2026	02/23/2026	1	Backfill and compact 8 inches of crushed gravel. Install the lower geogrid layer and construct the next two courses of the retaining wall.	
02/24/2026	02/24/2026	1	Backfill and compact structural fill. Install the next geogrid layer and construct the final courses of the retaining wall.	
02/25/2026	02/25/2026	1	Backfill and grade the slope. Install Marafi 3XT geogrid and N-140 filter fabric in accordance with the approved plans.	
02/26/2026	02/26/2026	1	Install the final grade of crushed gravel and heavy-duty jute netting in accordance with the approved plans. Request required inspection.	
02/27/2026	02/27/2026	1	Install railing posts at geogrid seam locations. Wrap the geogrid around the railing posts in accordance with the approved plans and perform site cleanup.	
Week of 03/02-03/06				
03/02/2026	03/02/2026	1	Install 2x4 horizontal rails along the fence posts.	
03/03/2026	03/04/2026	2	Install railing slats along the 2x4 rails and request final inspection.	
03/05/2026	03/06/2026	2	Perform final site cleanup and demobilize all equipment and materials from the site.	