

P14416 (Concrete Base) SSDR Notes:

- World Health Organization → Simple pit latrine (Diameter= 0.25m)
- Tell audience of overall purpose of presentation beforehand (Kaemmerlan)
- Key-way hole
- Strength to weight ratio (plot)
- Cyclical loading (Dr. Lam)
- Make table easier to read (budget, cost analysis, mixtures...)
- Shelter connection idea: rebar underneath to anchor and connect
- If we use holes around corners for ropes/handles, consider strength analysis and stress concentrations
- Look into labor costs in Haiti
- Pay attention to Styrofoam reduction
- Measure all weights before curing takes place