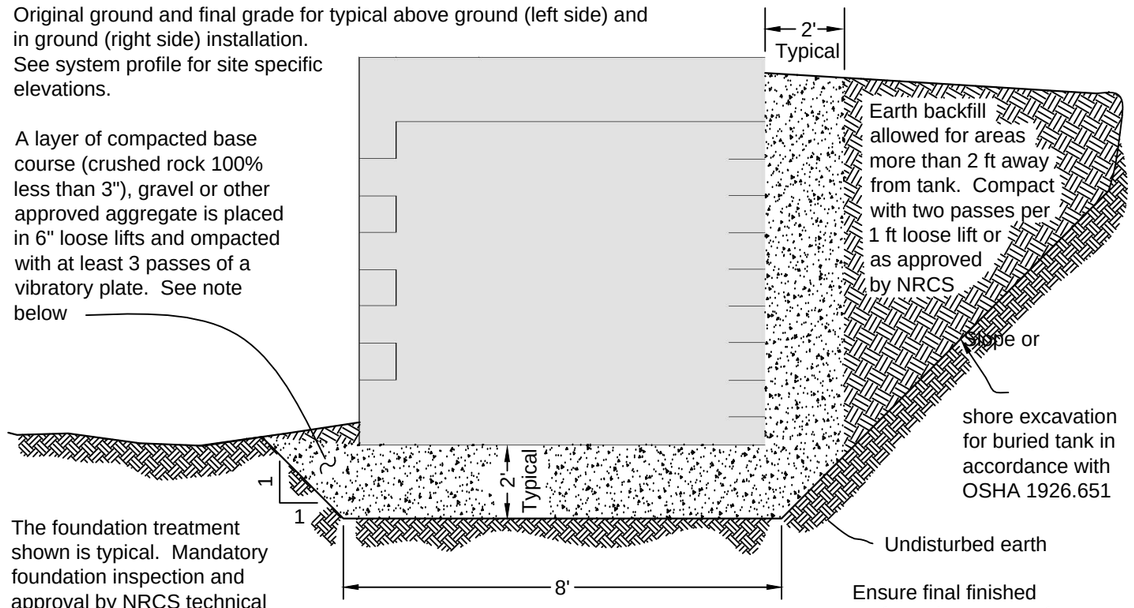
Original ground and final grade for typical above ground (left side) and in ground (right side) installation. See system profile for site specific elevations.

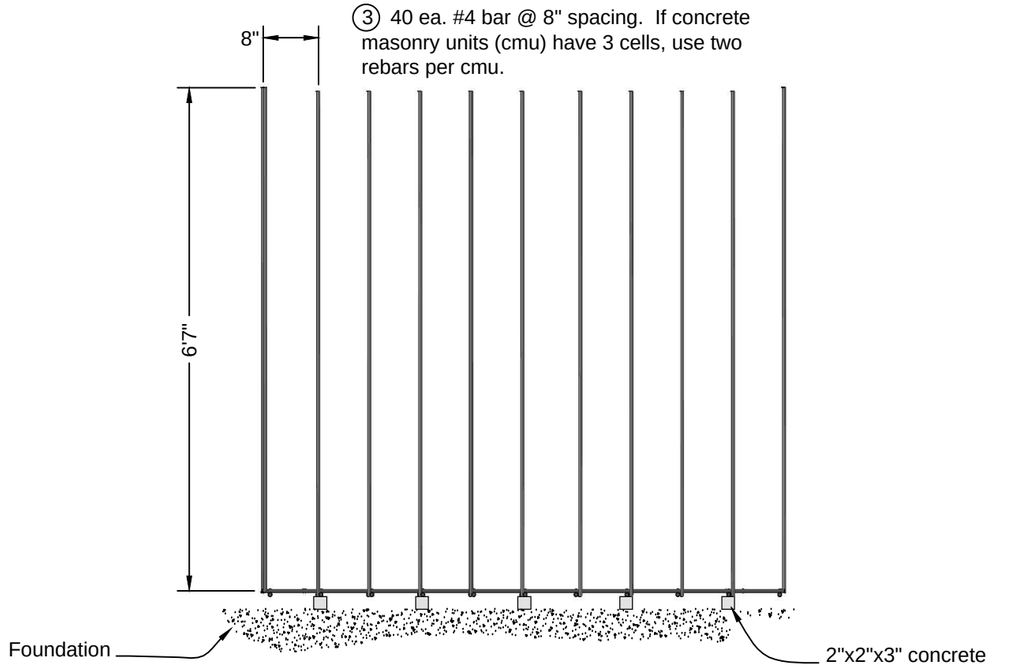
A layer of compacted base course (crushed rock 100% less than 3"), gravel or other approved aggregate is placed in 6" loose lifts and ompacted with at least 3 passes of a vibratory plate. See note below




The foundation treatment shown is typical. Mandatory foundation inspection and approval by NRCS technical representative is required before placement of base course. The ultimate thickness of material under the tank will be reflected in the "As Built" drawings.

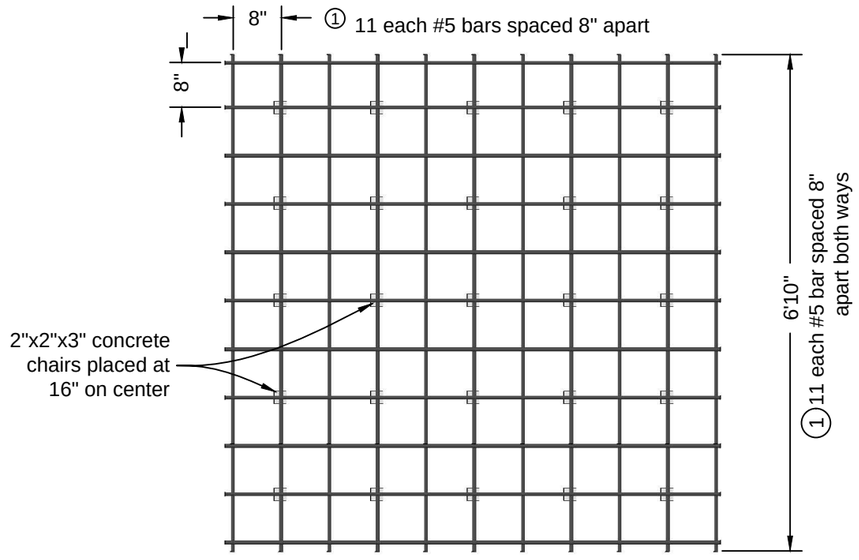
Ensure final finished surface slopes away from the tank, i.e. avoid having surface water pond near or enter the tank.

## Excavation & Foundation



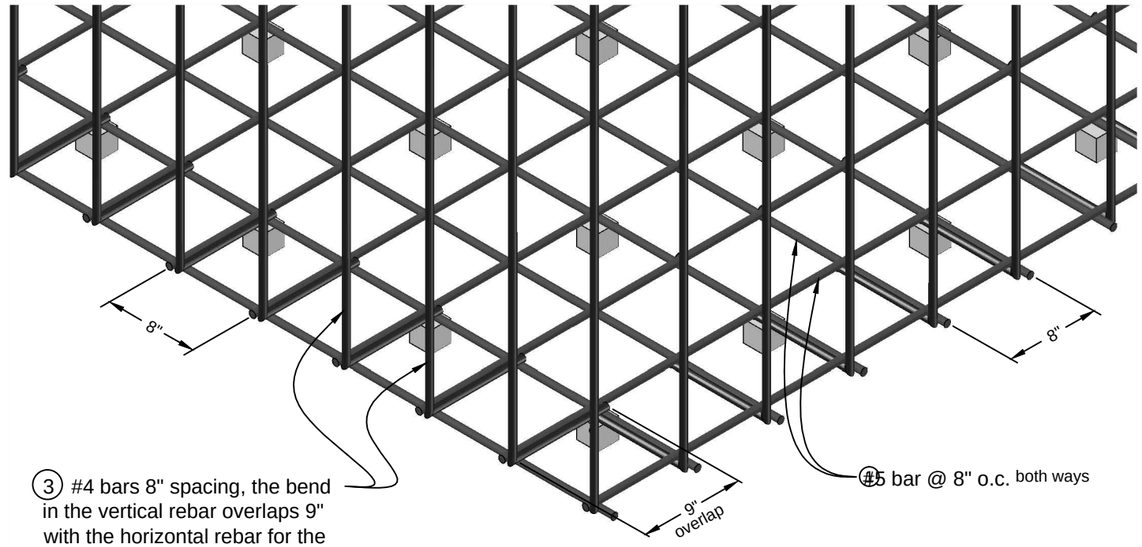

## Side View Vertical Steel Placement

no scale




## Pad Steel Placement

no scale




## Pad and Vertical Steel Placement

no scale

Designed
Drawn
Checked
Approved
Title
Date

# 6' x 6' x 6' Concrete Block Tank (With Lid)

Cooperating with the

NRCS
Natural Resources Conservation Service
United States Department of Agriculture
Soil and Water Conservation District

File Name

Drawing No.

Sheet of