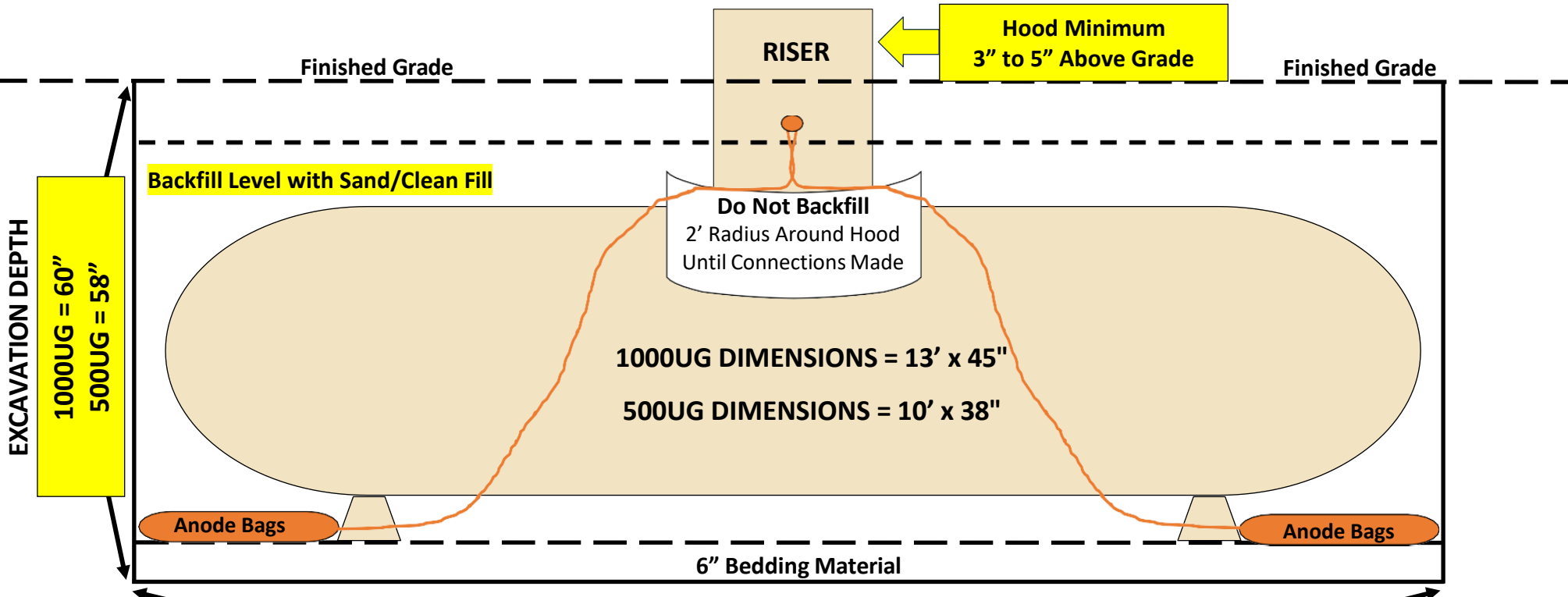


Excavation Guidelines Underground Propane Tanks



Trench Line to House

- MIN 18" Deep
- With 6" Clean Fill
- Cover Polly Tubing
- Lay Detect Wire

EXCAVATION WIDTH At the bottom of the hole

1000UG = 15' x 5'
500UG = 12' x 5'

House Connections

- Only backfill up to 3' from house
- Do Not Cover or fill in riser area
- Once connections are made backfill can be completed

TANK MUST BE BACKFILLED WITH SAND 5" ABOVE VESSEL

CLEAN FILL DEFINITION: SAND ONLY.

NO ROCKS, NO FRACTURED STONE/CRUSH, NO MATERIAL WITH SHARP EDGES.
(THESE WILL SCRATCH THE PROTECTIVE COATING AND CAUSE PREMATURE TANK FAILURE)

500UG - 5-7 YARDS OF FILL , 1000UG 8-10 YARDS OF FILL