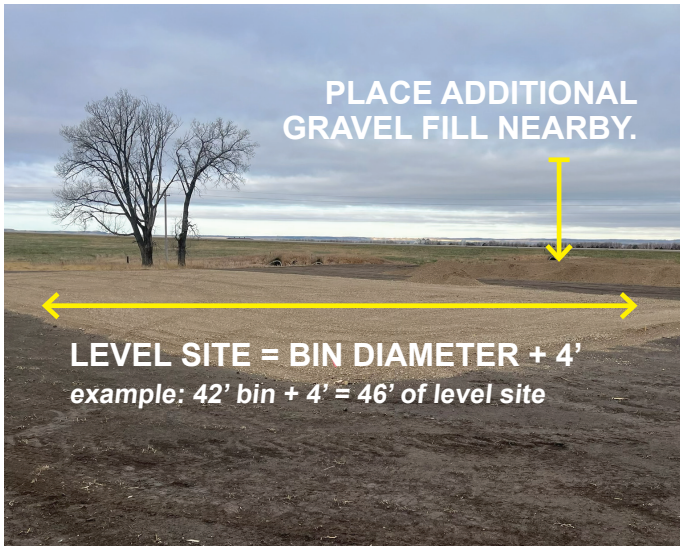
CUSTOMER BIN SITE PREPARATION

CUSTOMER RESPONSIBILITY

1. Remove top soil.
2. Level your bin site.
   - If site is not level prior to Superior's crew arriving, additional labor charges will apply.
   - Diameter of leveled site should be the bin width + four feet.
3. Mark center of radius with a stake.
4. Place additional gravel fill nearby.
5. See chart below for amount of gravel fill to have on hand.



SUPERIOR RESPONSIBILITY

Superior crew will place the additional gravel fill (provided by customer) onto site and compact form for final screeding.

GRAVEL FILL ESTIMATES

These estimates are for the bin foundation. The gravel used to level your site is not included in the estimated yards.

Bin Size	Est. Gravel Fill (yds) for 24" Form	Est. Gravel Fill (yds) for 32" Form	Est. Concrete (yds) for 24" Form	Est. Concrete (yds) for 32" Form	Form Radius
18'	21	N/A	10	N/A	9' 6-19/32"
21'	27	N/A	13	N/A	11' 1-11/16"
24'	36	N/A	17	N/A	12' 8-3/4"
27'	45	67	20.5	27	14' 3-7/8"
30'	54	80	24	33	15' 11"
33'	66	98	29	39	17' 6-3/32"
36'	78	116	34	46	19' 1-3/16"
42'	105	156	46	61	22' 3-3/8"
48'	140	210	58	78	25' 5-9/16"
54'	170	254	73	97	27' 10-1/4"
60'	210	310	89	118	31' 7/16"
75'	290	430	121	230	38.99'