

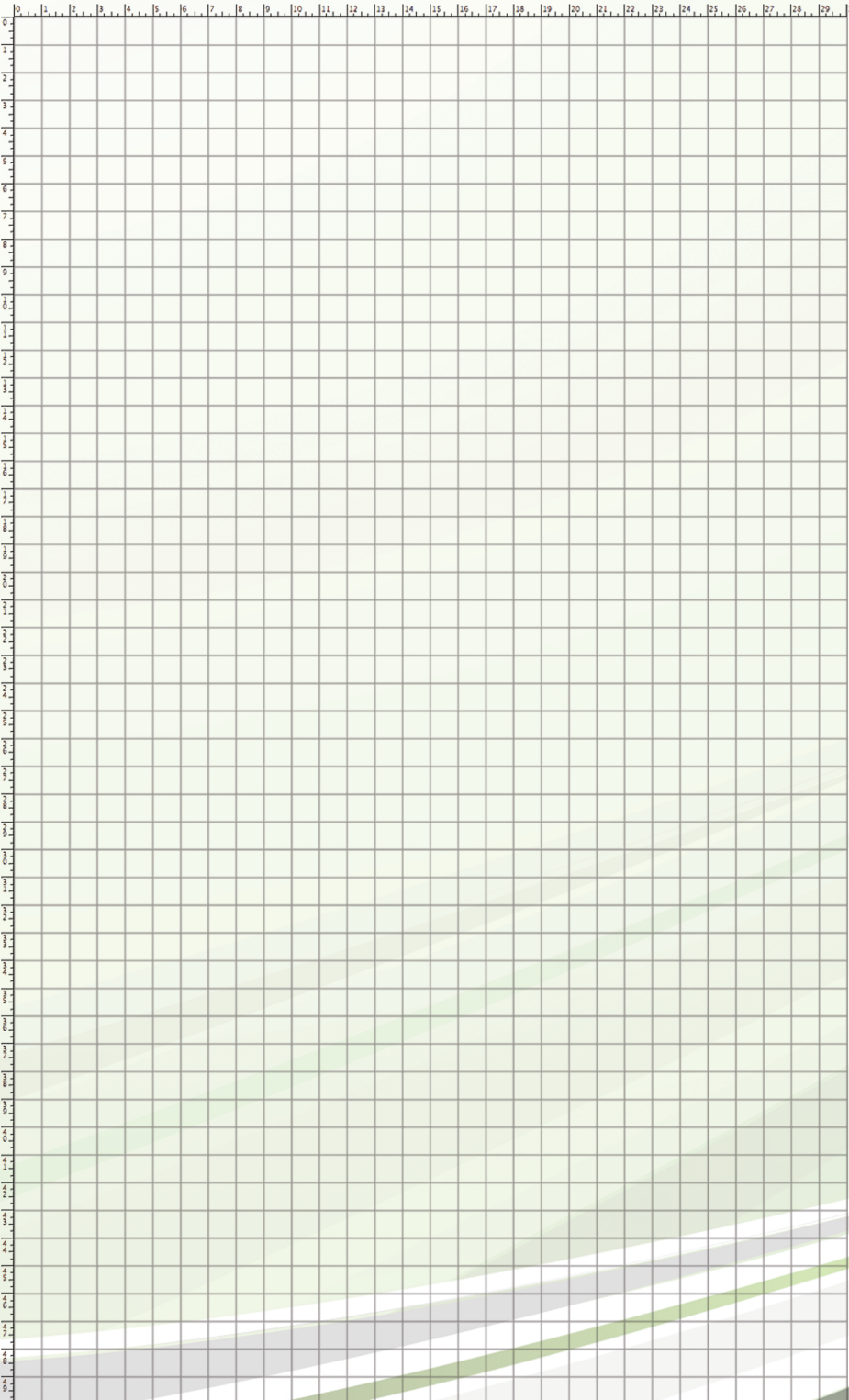


DESIGN YOUR OWN YARD - With a low maintenance & eco friendly concept.

Lay out Grass area or Putting Green to scale

Scale: ☐ = 1 ft

Materials



- 3/4 clear crush rock at 2" deep
sq ft x .166 ÷ 27 x 1.4 = _____ tons \$ _____

- 3/4 road base gravel at 4" deep
sq ft x .333 ÷ 27 x 1.4 = _____ tons \$ _____

- Silica sand 20/40 for Grass
sq ft x 2.5 lbs ÷ 88 = _____ bags \$ _____

- Silica sand 50/100 for Putting Greens
sq ft x 2.5 lbs ÷ 88 = _____ bags \$ _____
Based on 88lb sand bag

- Envirofill for Grass
sq ft x 2.5 lbs ÷ 50 = _____ bags \$ _____

- Putting Green cups # _____ \$ _____

- Putting Green pins # _____ \$ _____

- Seam tape _____ ft \$ _____

- Turf Adhesive
29oz (up to 15 linear ft seam) \$ _____

1 gal (up to 64 linear ft seam) \$ _____

5 gal (up to 320 linear ft seam) \$ _____

- Turf Rolls - Grass

_____ x _____ = _____ sq ft

_____ x _____ = _____ sq ft

_____ x _____ = _____ sq ft

_____ x _____ = _____ sq ft

Total sq ft _____ \$ _____

- Turf Rolls - Putting Green

_____ x _____ = _____ sq ft

_____ x _____ = _____ sq ft

_____ x _____ = _____ sq ft

Total sq ft _____ \$ _____

Total cost of material to complete job.

\$ _____

Reminder: Turf comes in 15' wide rolls, Putting Green comes in 13' wide rolls.
Keep this in mind when designing your layout.