

## Master Site Plan

- 443 Planned units on 462 Acres
- Mix of R1-18, R1-35, R1-43 and R1-70 Lots
- Over 50% natural open space
- Connections to the McDowell Sonoran Preserve
- Natural wildlife corridors
- R1-18 = 18,000 ø (13,500 ø min.)
- R1-35 = 35,000 ø (26,250 ø min.)
- R1-43 = 43,000 Ø (1 acre-32,250 Ø min.)
- **R1-70** = 70,000 ø (52,500 ø min.)

### UTILITIES

- Power: Arizona Public Service (APS)
- Water: City of ScottsdaleSewer: City of Scottsdale
- Gas: Southwest Gas

### **SCHOOLS**

- Desert Sun Elementary (K-5)
- Sonoran Middle School (6-8)
- Cactus Shadows High School (9-12)





# Phase 1 Detail

162 Lots

R1-18 = 18,000 ø (13,500 ø min.)

**R1-35** = 35,000 ø (26,250 ø min.)

R1-43 = 43,000 Ø (1 acre-32,250 Ø min.)

**R1-70** = 70,000 ø (52,000 ø min.)

### SIZE

Section	R1-18	R1-35	R1-43	R1-70	Total Lots
1A	0	9	15	2	26
1B	0	27	8	0	35
1C	0	17	2	0	19
1D	40	11	0	0	51
1E	29	0	2	0	31
2A	31	0	8	0	39

### ZONING

Zoning Min.Lot Size	Min. Width	Min. Front S/B	Min. Side S/B	Min. Rear S/B	Grading
R1-18 ESL 13,500 SF	90'	26.25'	7.5'	22.5'	Eligible for Mass Grading; Does not require individual single lot permits
<b>R1-35 ESL</b> 26,250 SF	101.25'	30'	11.25'	26.25'	Lots less than 35,000SF do not require side yard NAOS; could provide opportunity to grade from "lot to lot" and help to combine grading for multiple lots (up to 8 every 90 days).
R1-43 ESL 32,250 SF	112.5'	30'	15'	26.25'	Lots less than 35,000SF do not require side yard NAOS; could provide opportunity to grade from "lot to lot" and help to combine grading for multiple lots (up to 8 every 90 days).
<b>R1-70 ESL</b> 52,500 SF	187.5'	45'	22.5'	45'	Individual lot grading required