

## City of Maricopa - Text Amendment to Subdivision Ordinance

Comparison of Pavement Sections from other municipalities

Values shown below are the minimum thickness for AC/ABC

<u>City</u>	<u>Local</u>	<u>Collector</u>	<u>Arterial</u>	<u>Reference</u>
Mesa	3"/6"	3 1/2"-5 1/2"/10"	5 1/2"/10"	Detail No. M-19.01
Gilbert	3"/7"*	3"/7"*	5"/12"*	Fig. No. 4-9 to 4-18
Chandler	3"/6"*	3"/6"*	5"/7"*	Detail No. C-203 to C-242
Tempe	2 1/2"-5"/7"*	6"/7"*	6"/12"*	Detail No. T-303 to T-313
Scottsdale	3"/X*	6"/Y*	7"/Z*	Sec. 5-10 (5-10.100)
Surprise	3"/8"	3"/8"	5"/9"	Eng. Dev. Std. Table 3-2
Goodyear	4"/6"	5"/9"	6"/12"	Detail No. G-3216
Peoria	3"/6"	4"/8"	5"/12"	Fig.3-4 (a)
Apache Junction	2 1/2"/6"	4"/8"	5 1/2"/12"	Table 10-3.1
Glendale	3"/8"	4"/12"	5"/12"	Sec. 3.44
Avondale	2 1/2"/9"	4"/10"	5"/12"	Detail No. A1000 to A1007
Maricopa	3"/8"***	5"/10"	5"/10"	Sec. 14-6-8 Sub. Ord., Table 4

\* Amounts shown are minimums, actual depth of ABC is based upon % passing 200 sieve and plasticity index from geotechnical investigation

\*\* Revised value per proposed Text Admendment (16-01) to Subdivision Ordinance, current value is 4"/6"