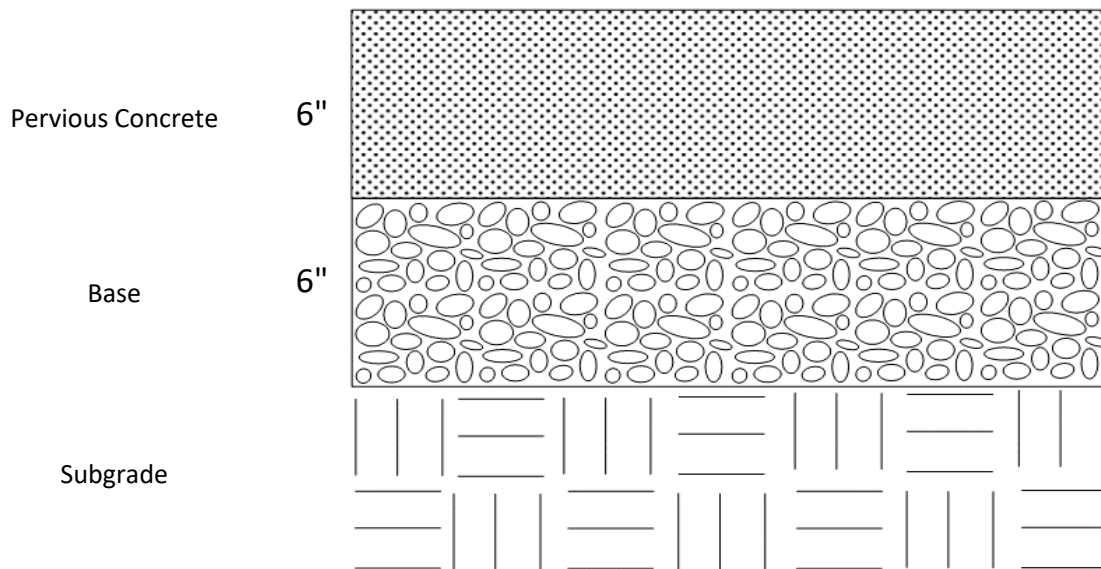


### Typical Section: Residential Driveway



Base: Open graded crushed rock with approx 40% voids, i.e:  
 3/4" crushed drain rock/ ASTM #57 stone/ Caltrans Class I type B permeable.  
 If more than 6", use aggregate described above for top 3" over ASTM #2 or similar.  
 Make two passes with vibratory plate or roller. Adjust grade as needed.  
 Shall be flat for maximum performance.  
 Section thickness may be adjusted for expansive soils based on Geotech report.

**Subgrade:**

Shall be flat for maximum performance.  
 88- 92% compaction. Over compaction reduces soil infiltration capacity.  
 If overcompacted from heavy equipment traffic, scarify and recompact top 6".  
 Geotextile fabric over high plasticity soils and or slopes greater than 6%.

\*\*For pavements receiving runoff from adjacent areas please consult BAPC.