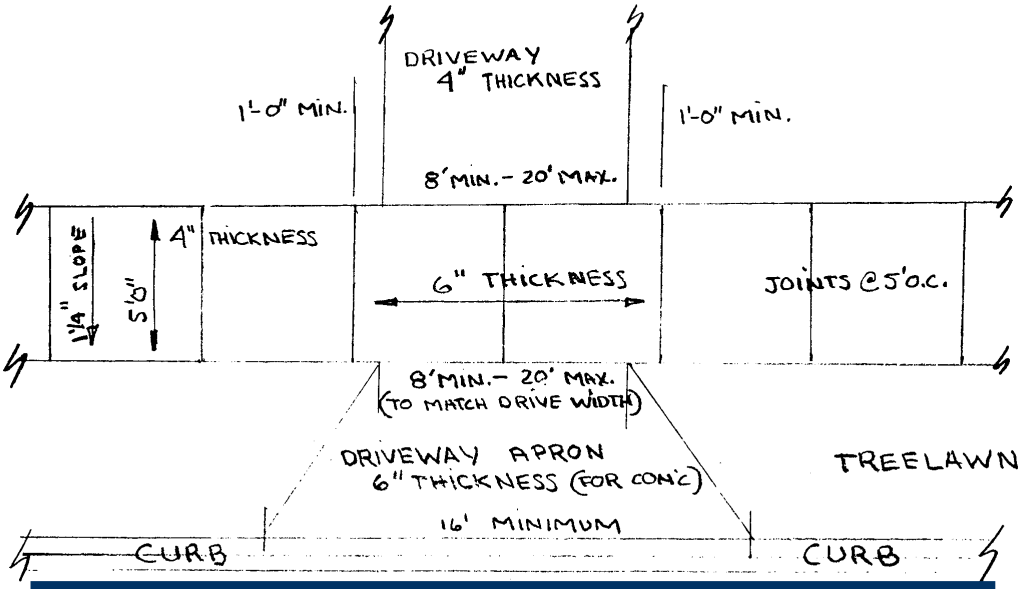
Sidewalk And Driveway Construction

SIDEWALK AND DRIVEWAY CONSTRUCTION

1. Thickness of sidewalk and driveway to be a full 4", and a full 6" at driveway area (see drawing). Driveway to be reinforced with wire. (Or fiber)
2. Sidewalk to slope 1 1/4" toward curb.
3. Base material to be firmly compacted and thoroughly moist prior to pour.
4. Sidewalk to be a full 5' in width and scored at 5' intervals.
5. Mixture of concrete to be 6.5 sack mix/acceptable slump.
6. Bituminous expansion joints to be placed where new work meets old, and where pour is suspended more than 1 hour.
7. Curing compound of an approved type to follow immediately behind the finisher.
8. Forms to remain in place for a full 24 hour period after pour.
9. Line and grade of new sidewalk to be strictly adhered to as designed by the engineer. Reference stakes to be preserved.
10. Driveway expansion joints every 25' and where driveway meets the public sidewalk.
11. Drain just outside the garage if driveway does not slope all the way to the street.
12. Top grade and seed formed areas.