



1.5"-2" DIA.
 MATCHING LENGTH STEEL PIPE
 HAMMERED (OR EXCAVATED
 AND BACKFILLED) INTO SOIL FOR
 CONTINUOUS RAISED SURFACE.
 PROVIDE MIN. 1/4" GAPS BET. TUBES
 FOR PERMEABILITY (WATER SHED
 FROM SIDEWALK SURFACE).

MIN. 6" HEIGHT ABOVE
 ADJACENT SIDEWALK
 MIN. 18" EMBEDMENT IN
 COMPACTED SOIL.

- OPTIONS:
1. GALVANIZED FOR LONGEVITY
 2. BAMBOO, SOLID ROUNDS
 OR SQUARE TUBES