

FREEWAYS ARE SPACED EVERY 10 KM (5 MI) ON A GRID PATTERN. THEY ARE ON A RIGHT-OF-WAY ADEQUATE FOR AN ULTIMATE 10 LANE FREEWAY WITH AUXILIARY LANES AND A 20 M (60 FT) DEAD ZONE OF TREES ON EACH SIDE. INTIBLLY FREEWAYS WILL BE 4 LANES WITH AUXILIARY LANES, AND EXPANDED AS NEEDED. THE EXCESS ROW ON THE EDGES WILL BE FILLED WITH TREES.

ARTERIALS ARE SPACED EVERY 2 KM (1 MILE) ON A GRID PATTERN. THEY ARE ON A RIGHT-OF-WAY ADEQUATE FOR AN ULTIMATE 6 LANE DIWDED ROAD WITH A 10 M (30 FT) MEDIAN AND A FULL RIGHT SHOULDER FOR RIGHT-IN RIGHT-OUTS TREETS AND DRIVEWAYS. HOWEVER, THE LEVEL OF DEVELOPMENT WILL DICTATE THE TYPE OF FACILITY EACH ARTERIAL WILL BE. MANY WILL STILL BE 2 LANE ROADS WITH FULL SHOULDERS, WHILE SOME WILL BE 4 LANE ROADS.

PRIMARY TRAFFIC SIGNALS FOR COLLECTORS - ON THE 1 KM (1/2 MILE)
ALMOST ALMAYS IN PLACE
SECONDARY TRAFFIC SIGNALS FOR COLLECTORS - ON THE 1/2 KM (1/4 MILE)
INSTALLED ONLY WHEN NECCESARY

TRAFFIC SIGNALS WILL BE COORDINATED.

ONLY OTHER ARTERIAL ACCESS IS VIA RIGHT IN - RIGHT OUT

