

FIG. M1.2.1 STUDY AREA OF PRE-F/S AREA AND F/S AREA OF BLOCK-4

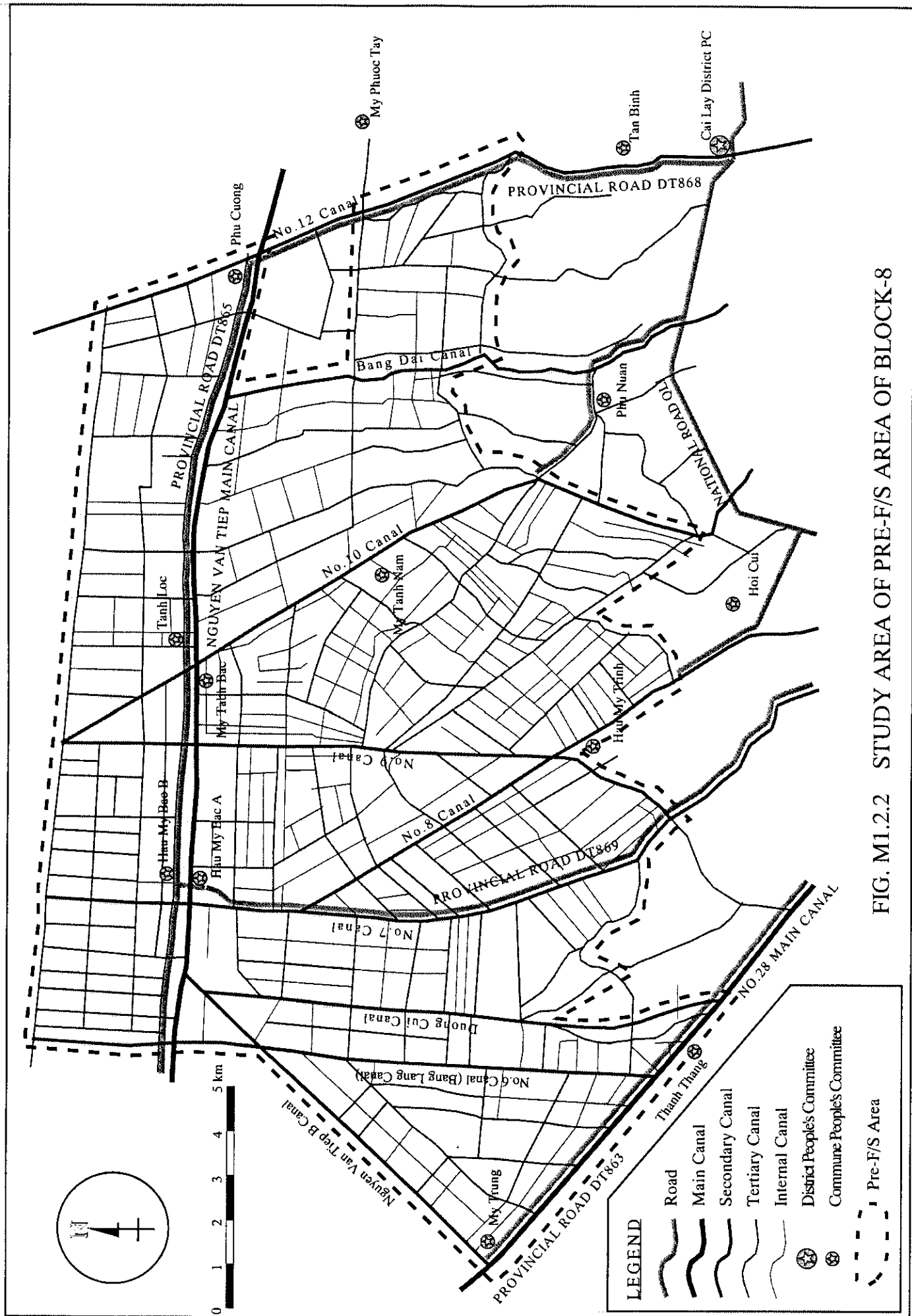


FIG. M1.2.2 STUDY AREA OF PRE-F/S AREA OF BLOCK-8

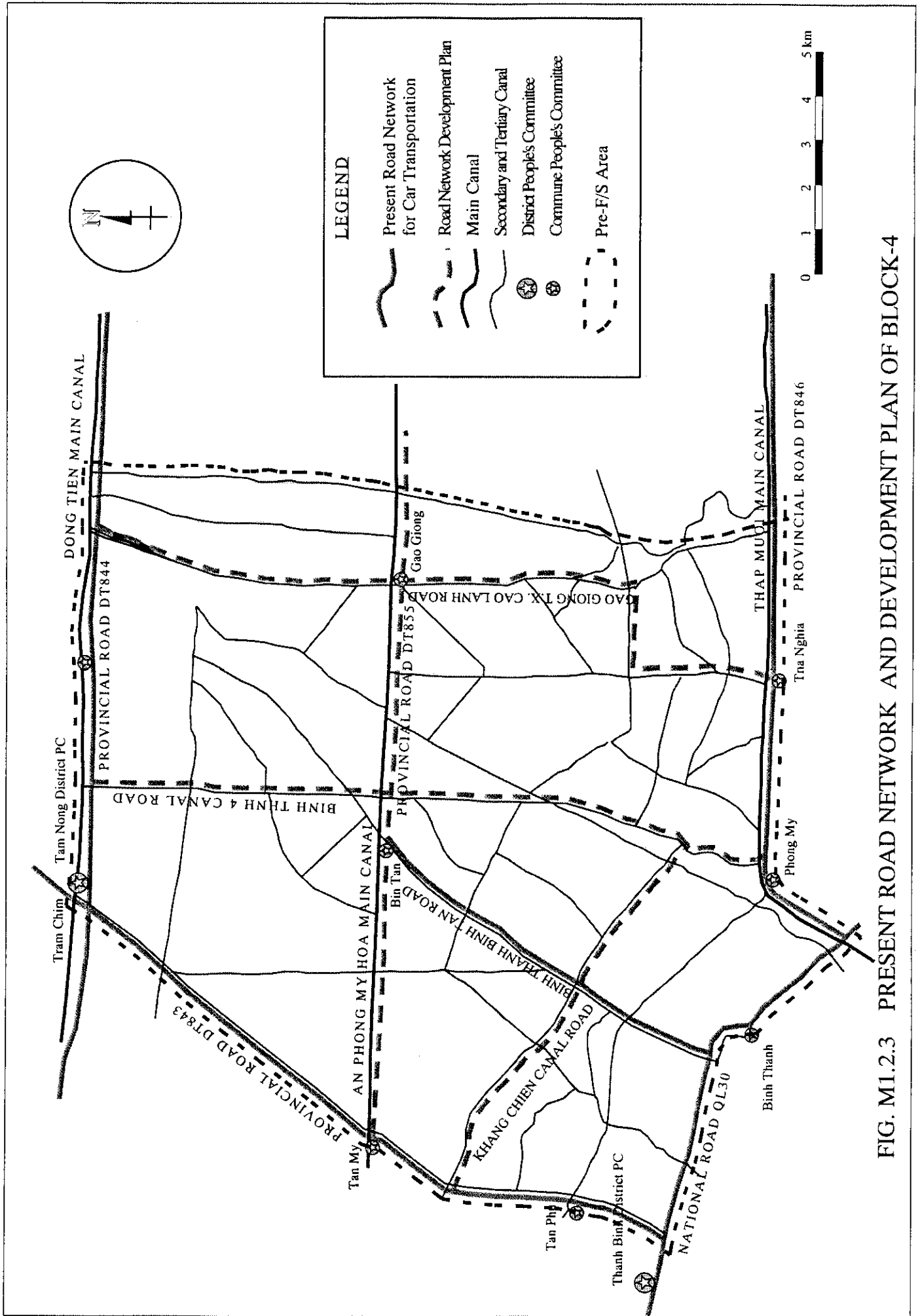


FIG. M1.2.3 PRESENT ROAD NETWORK AND DEVELOPMENT PLAN OF BLOCK-4

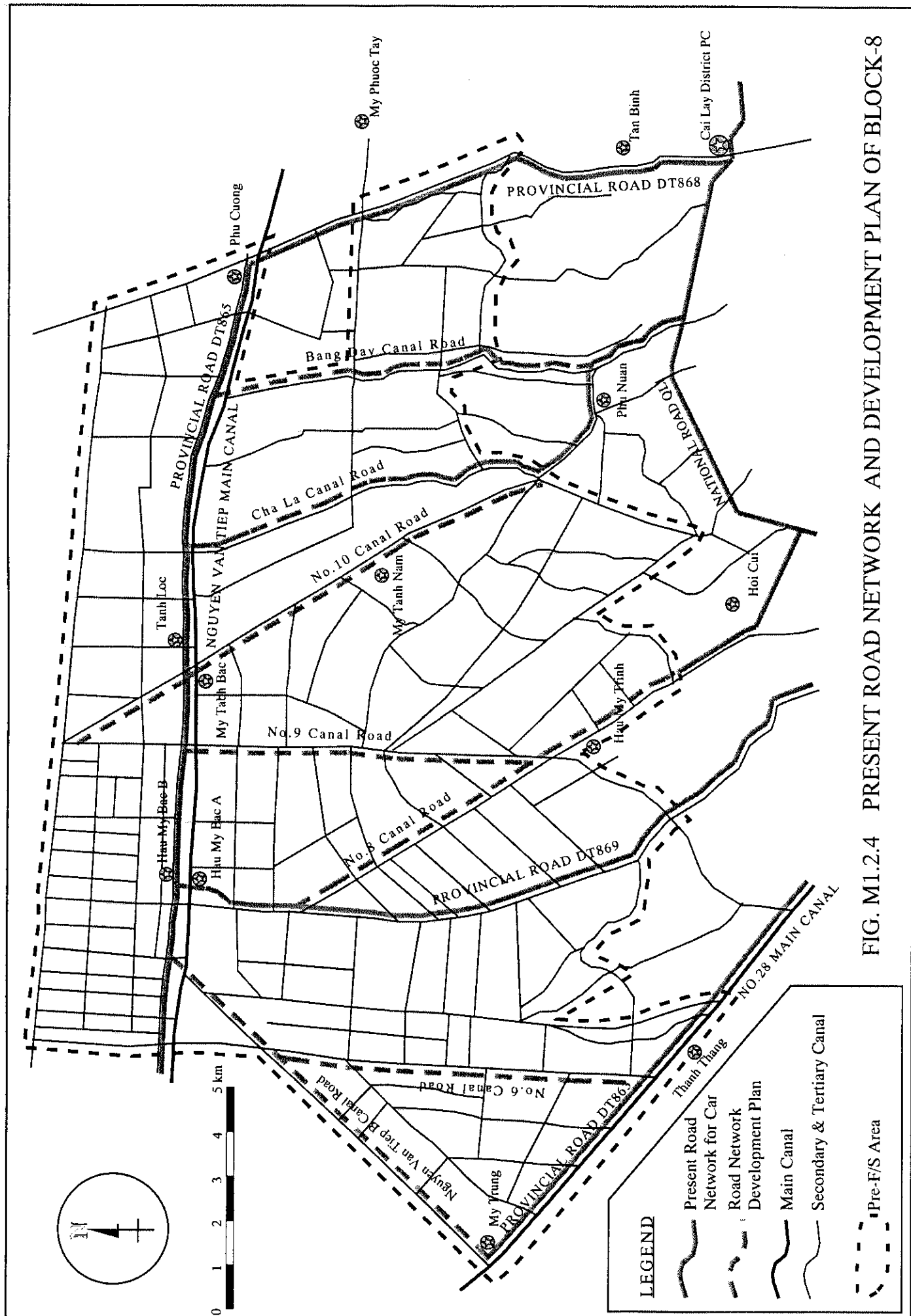


FIG. M1.2.4 PRESENT ROAD NETWORK AND DEVELOPMENT PLAN OF BLOCK-8



FIG. M1.2.5 PRESENT CONDITION OF CANAL NETWORK OF BLOCK-4

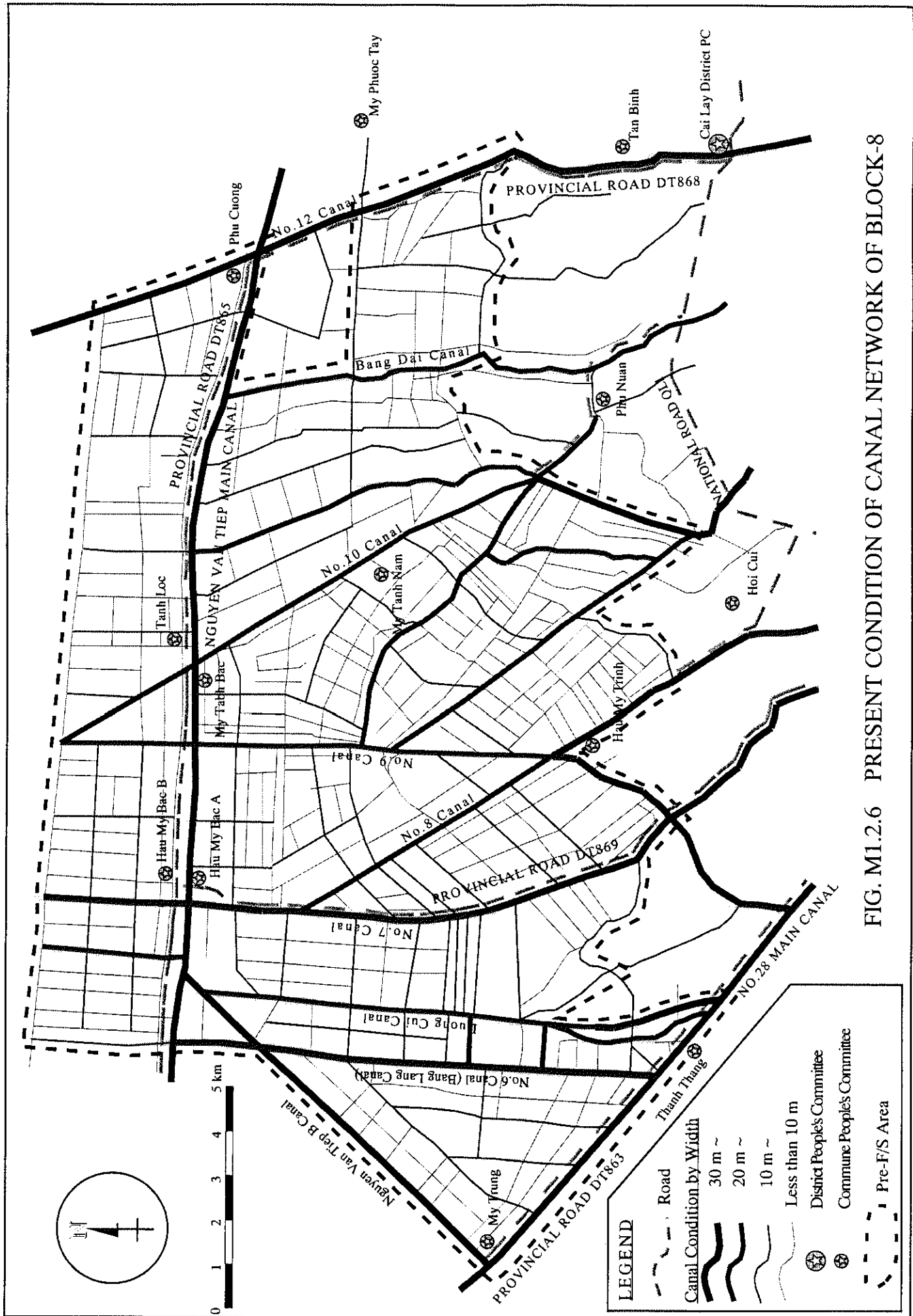


FIG. M1.2.6 PRESENT CONDITION OF CANAL NETWORK OF BLOCK-8

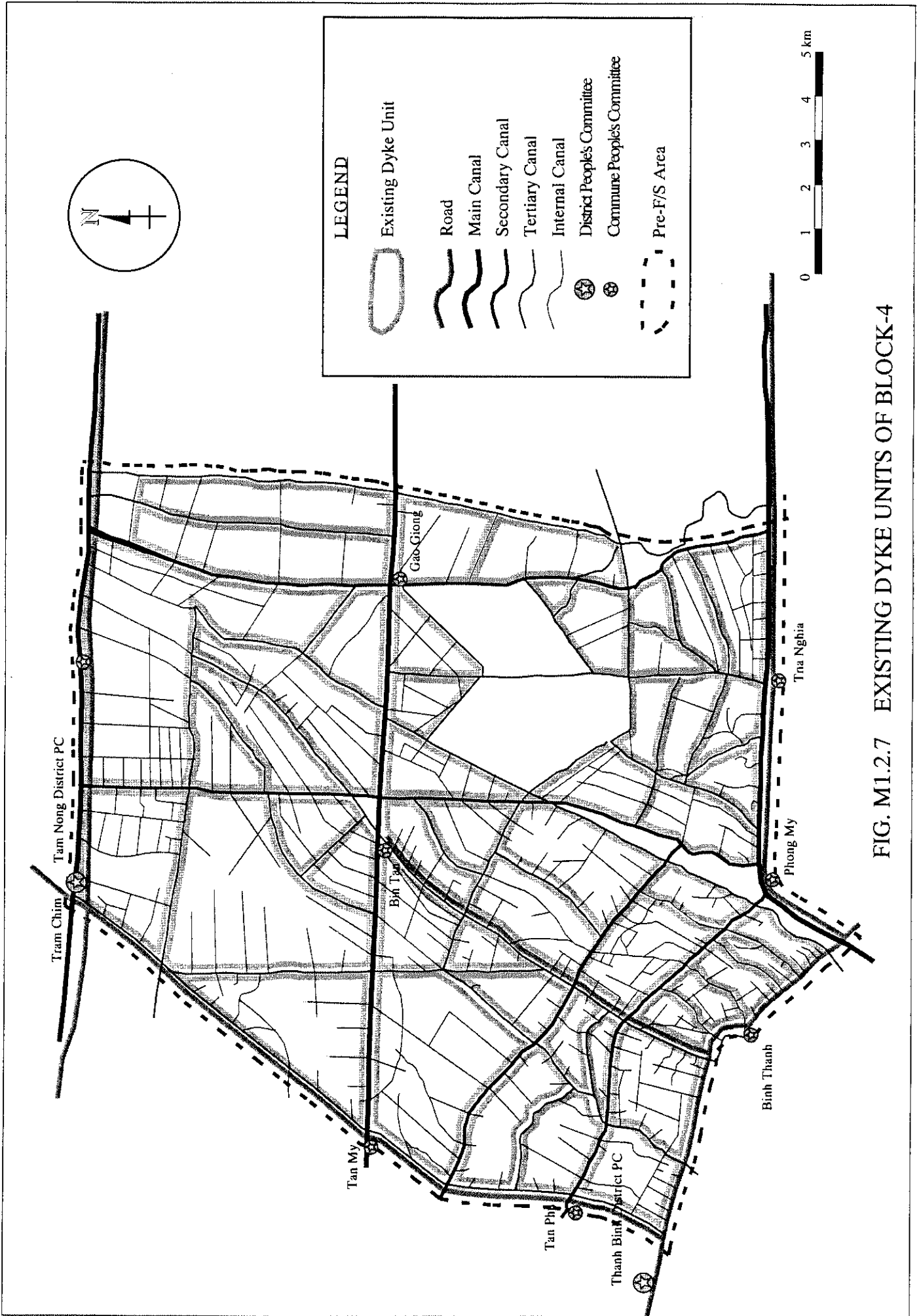


FIG. M1.2.7 EXISTING DYKE UNITS OF BLOCK-4

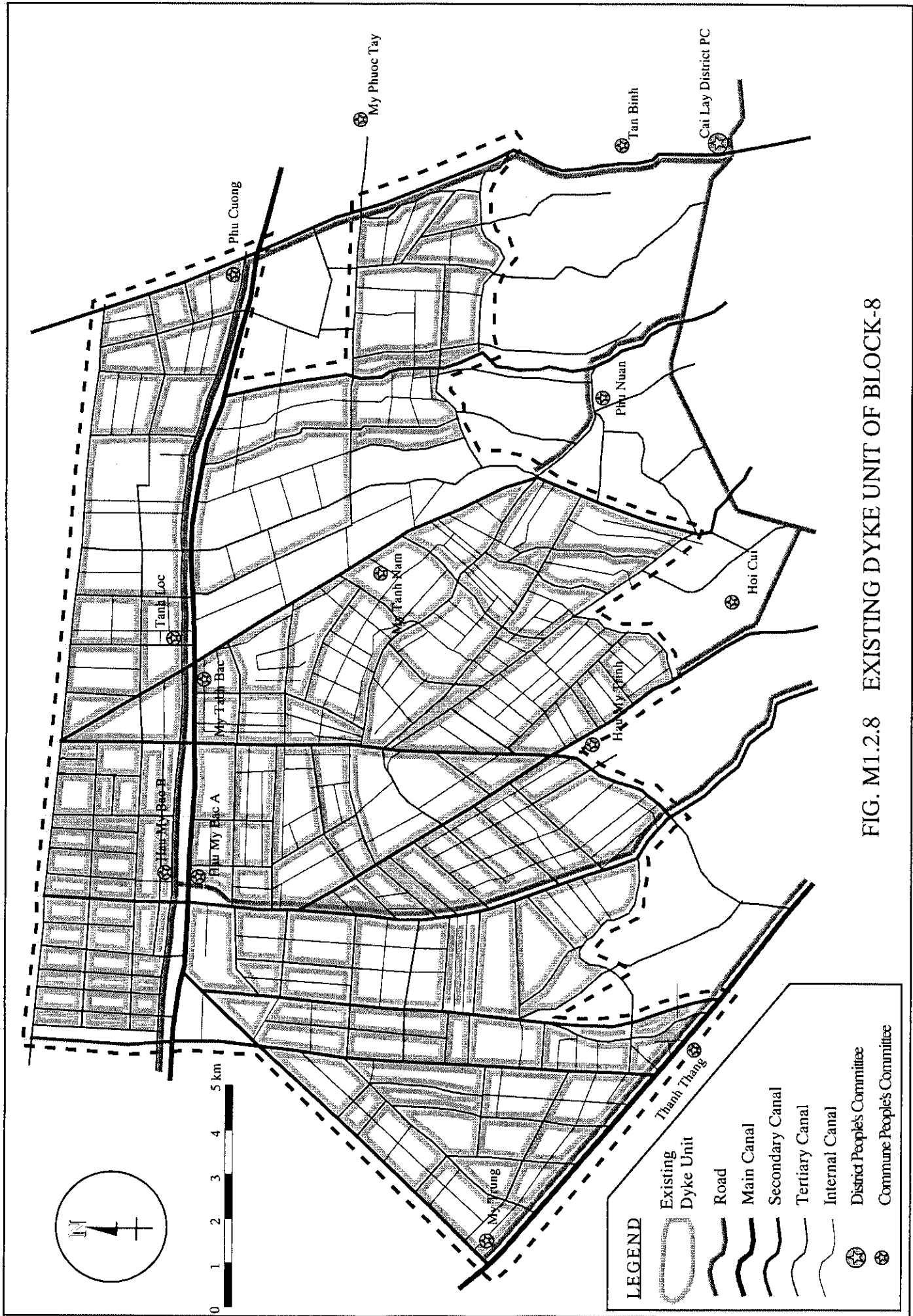


FIG. M1.2.8 EXISTING DYKE UNIT OF BLOCK-8



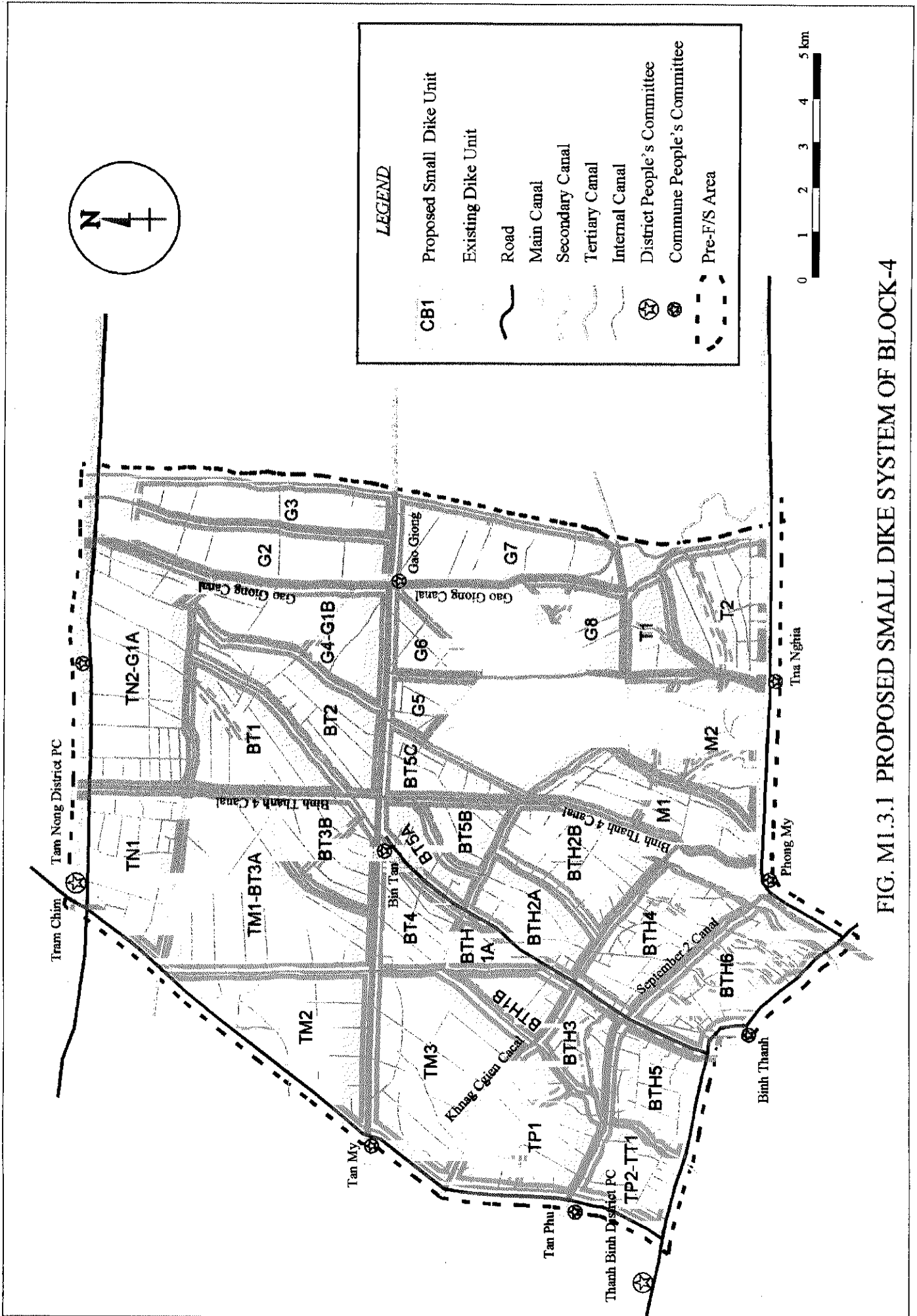


FIG. M1.3.1 PROPOSED SMALL DIKE SYSTEM OF BLOCK-4

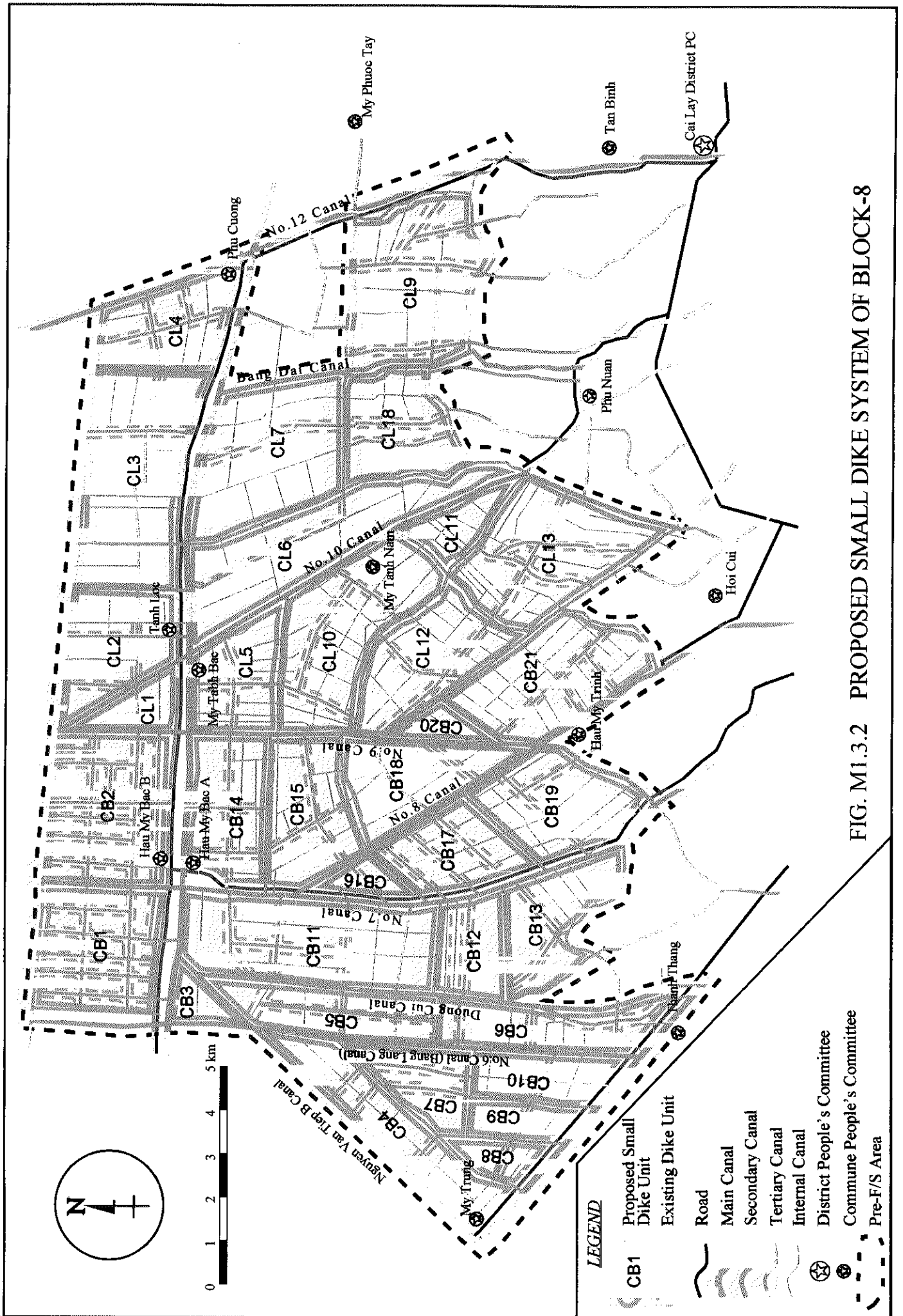
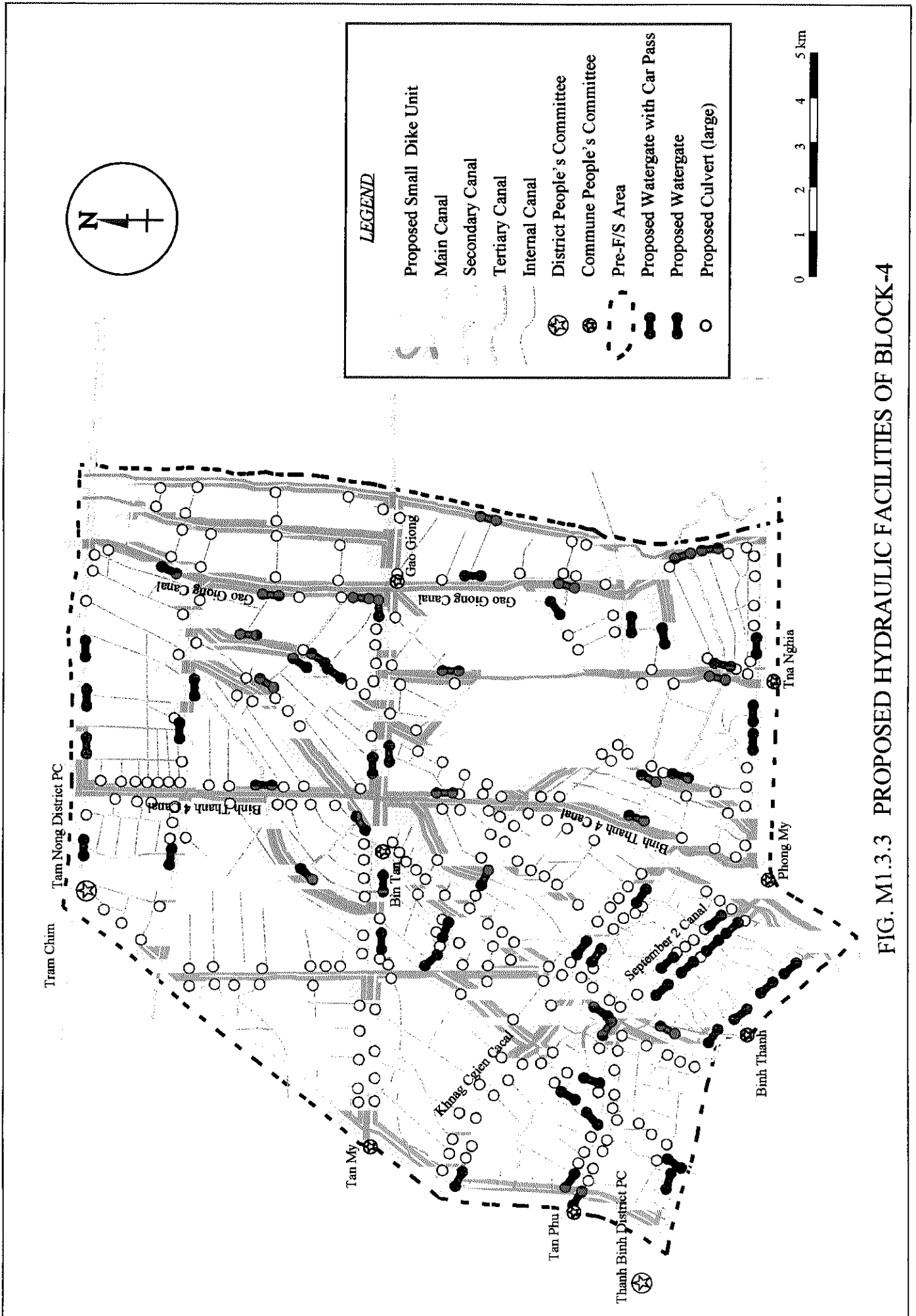


FIG. M1.3.2 PROPOSED SMALL DIKE SYSTEM OF BLOCK-8



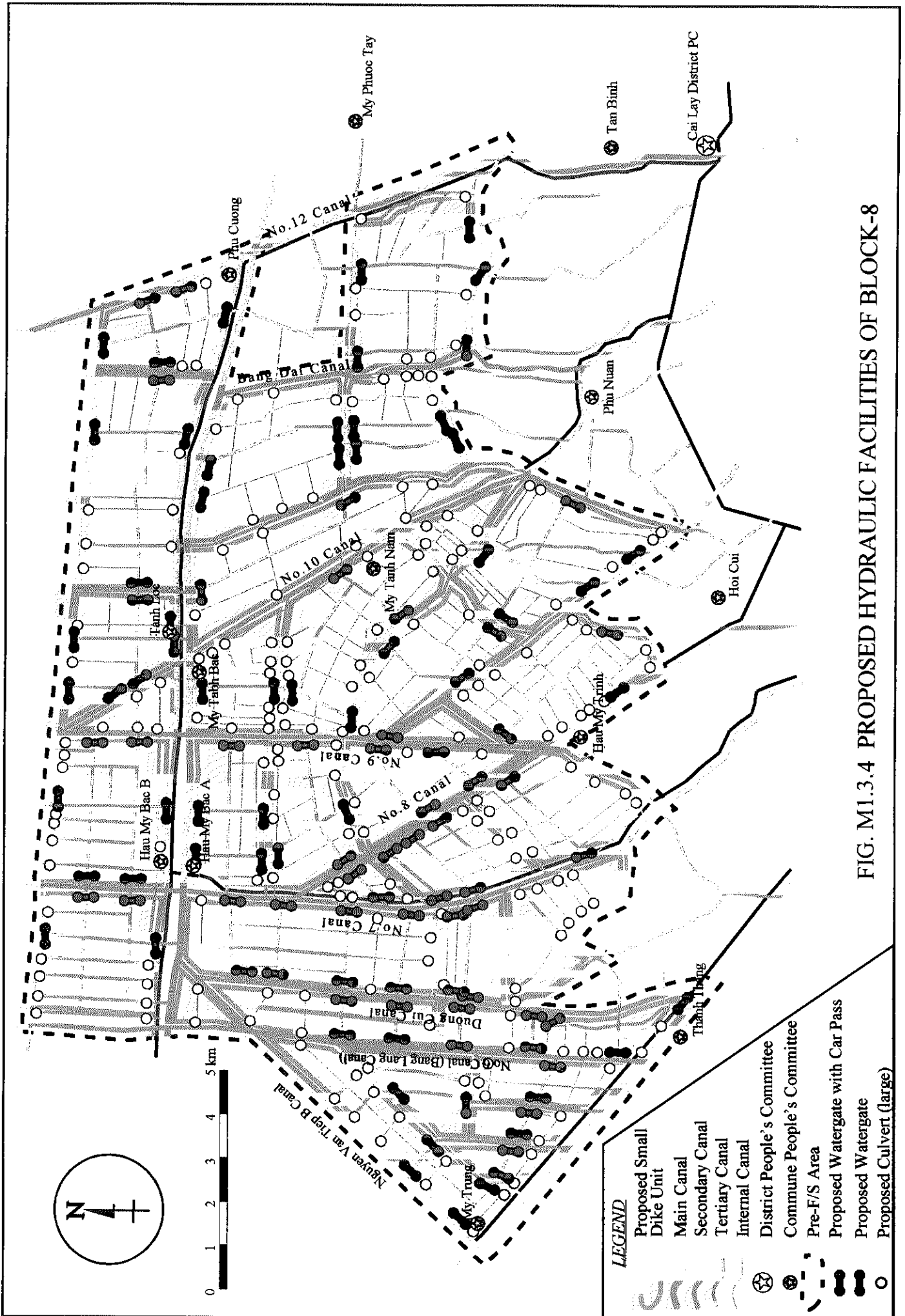


FIG. M1.3.4 PROPOSED HYDRAULIC FACILITIES OF BLOCK-8

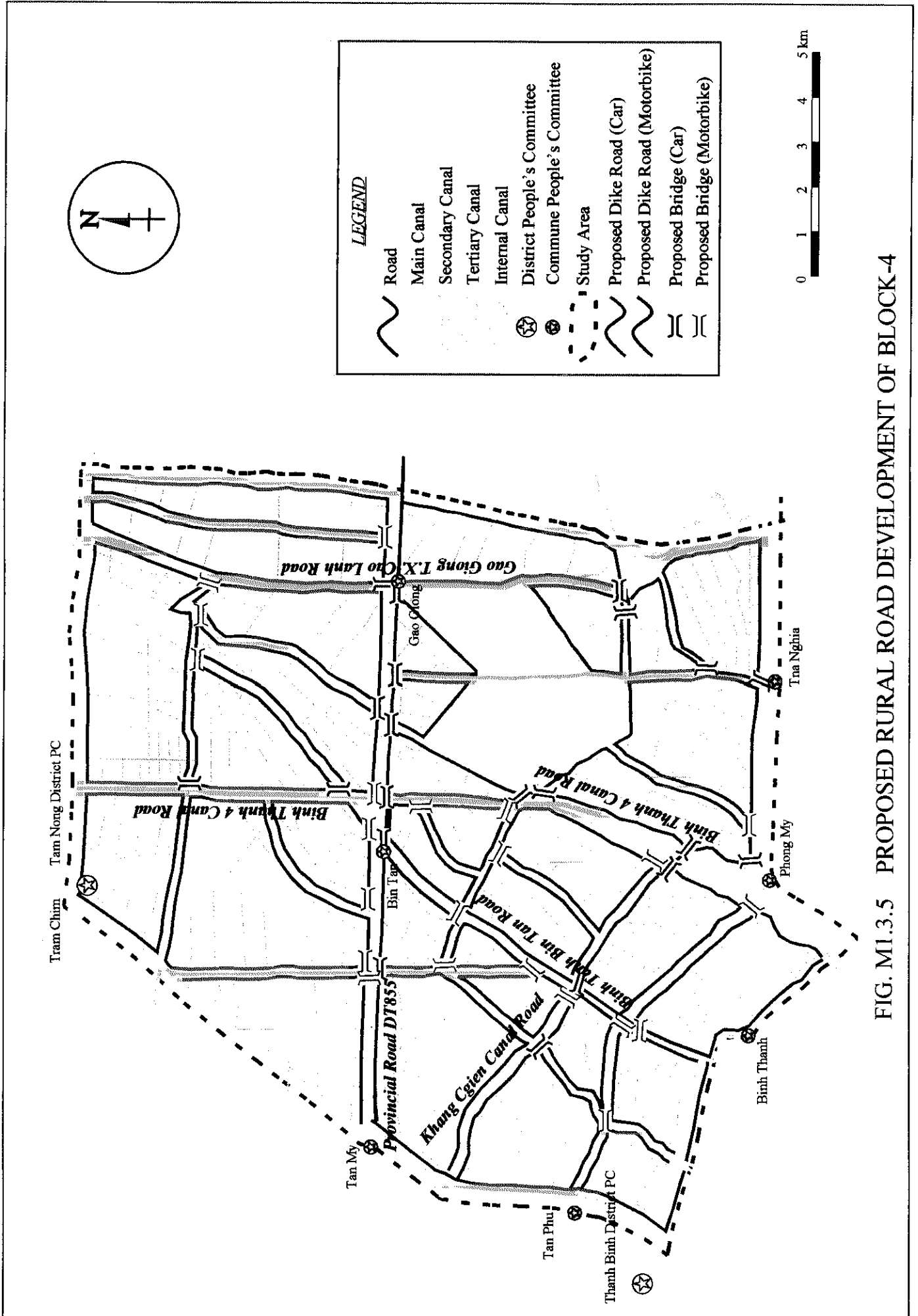


FIG. M1.3.5 PROPOSED RURAL ROAD DEVELOPMENT OF BLOCK-4

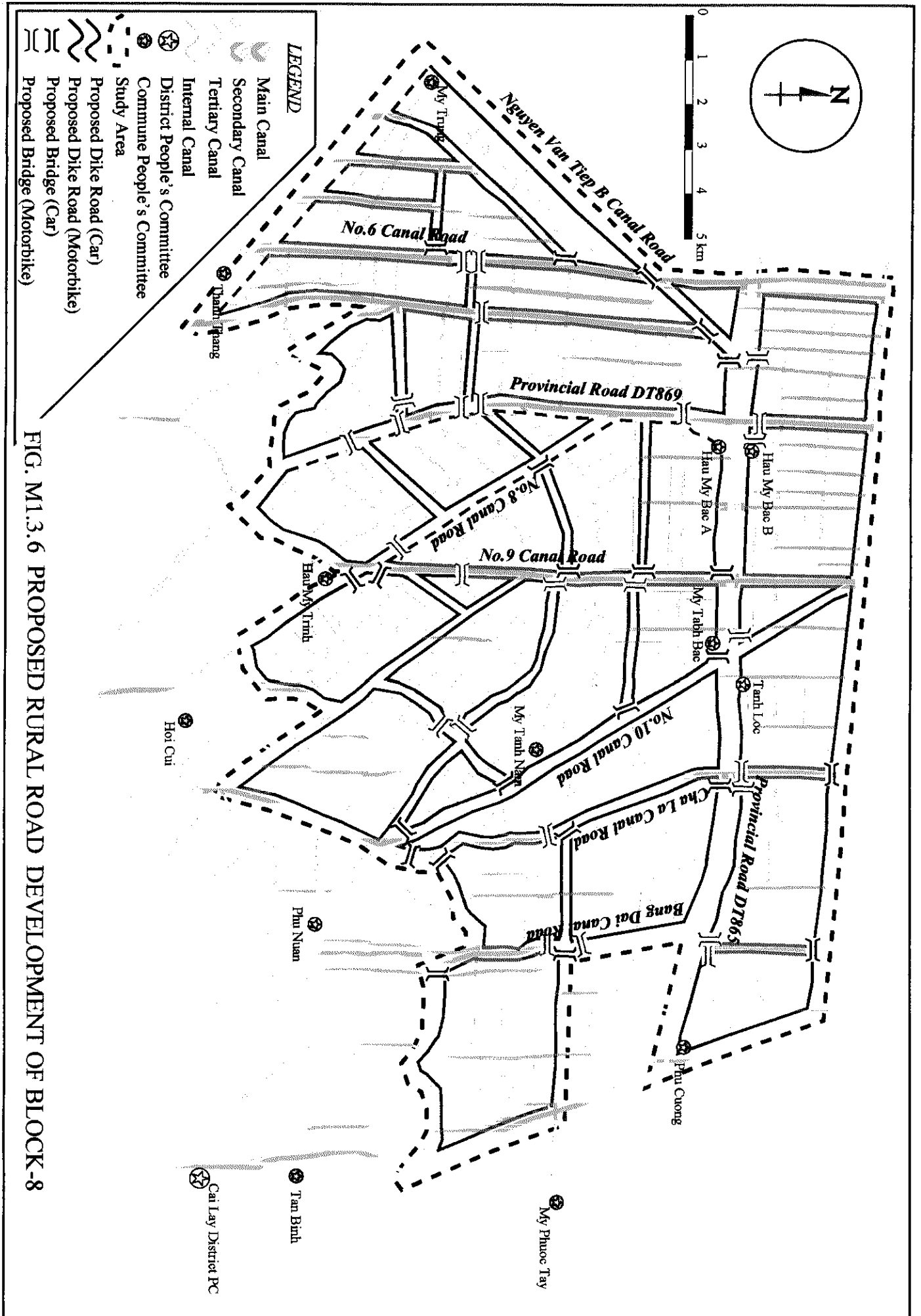


FIG. M1.3.6 PROPOSED RURAL ROAD DEVELOPMENT OF BLOCK-8