





















Figure 4.25 (2)

Inundation Area by Mitch Scale Flood with Master Plan Structural Projects (2/2)



LEGEND

- | | | | |
|---|--------------------------------|---|-----------------------------------|
|  | Disaster Prevention Green Area |  | R-1: Residential 250 pers. / ha |
|  | Airport |  | R-2: Residential 400 pers. / ha |
|  | Cemetery |  | R-3: Residential 500 pers. / ha |
|  | Protocol & Business Area |  | R-4: Residential 800 pers. / ha |
|  | Commercial |  | R-5: Residential > 800 pers. / ha |
|  | Forest & Shrubs |  | Reservoir |
|  | Industrial Areas |  | River Reserve Area |
|  | Military Facility |  | Roads & Streets |
|  | Park & Green Areas |  | Sports Field |
|  | Public Facility |  | Vacant Space |

0.5 0 0.5 1 1.5 Kilometers





Figure 4.26

Future Land Use Projection of the Target Area

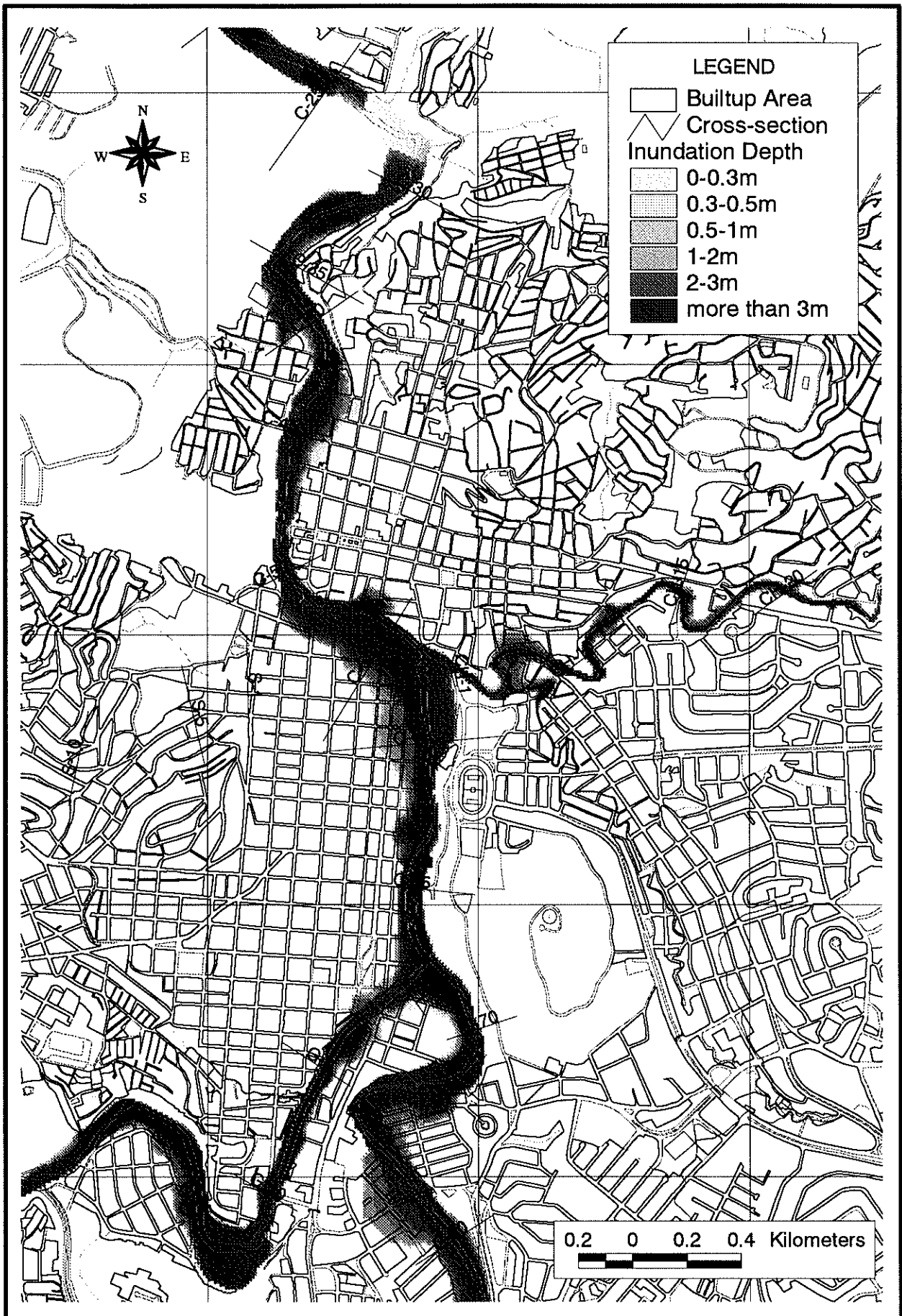


Figure 4.27

Inundation Depth by Hurricane Mitch Scale Flood with Master Plan Projects

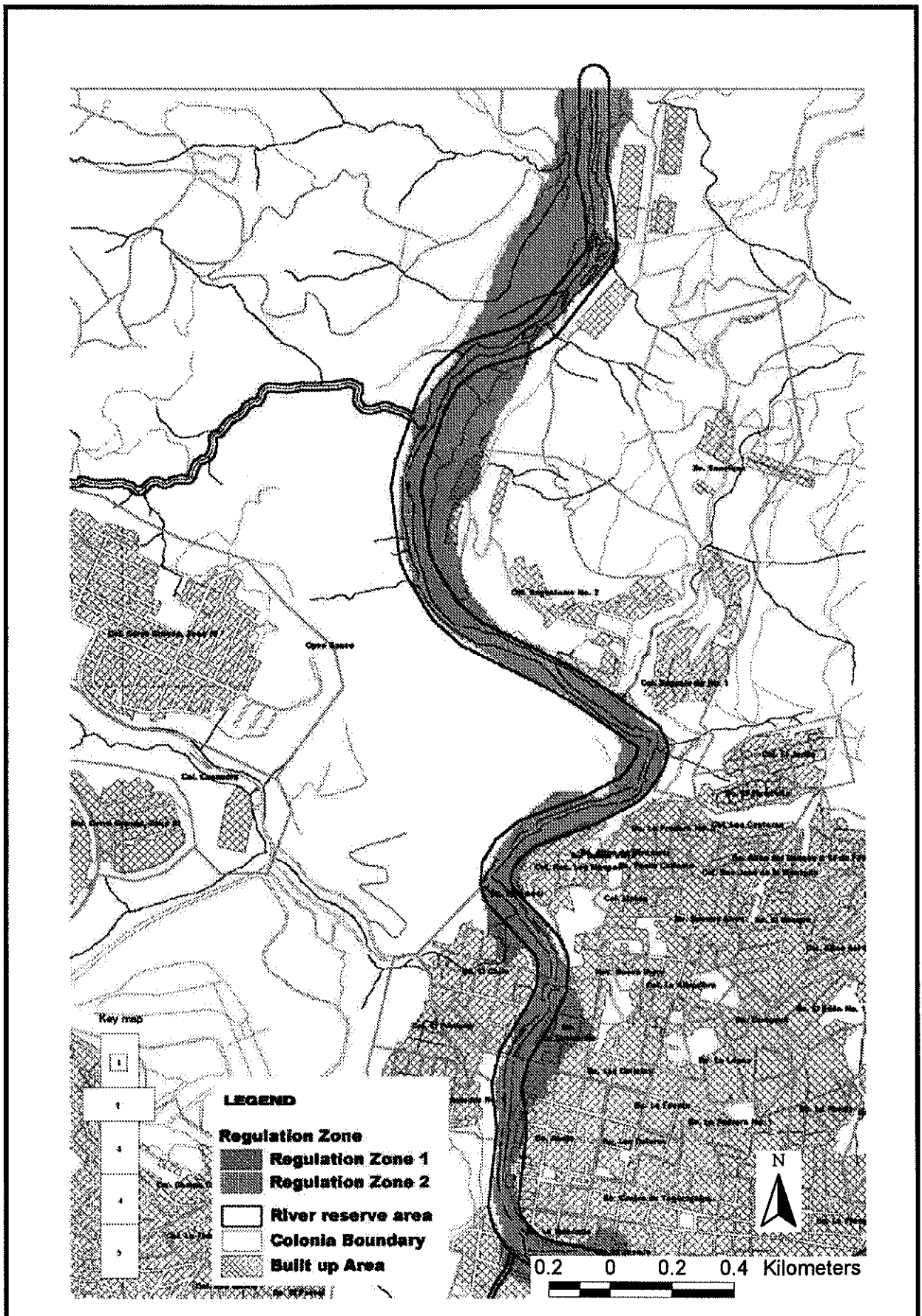


Figure 4.28 (1)

Structural Code Application (1/5)

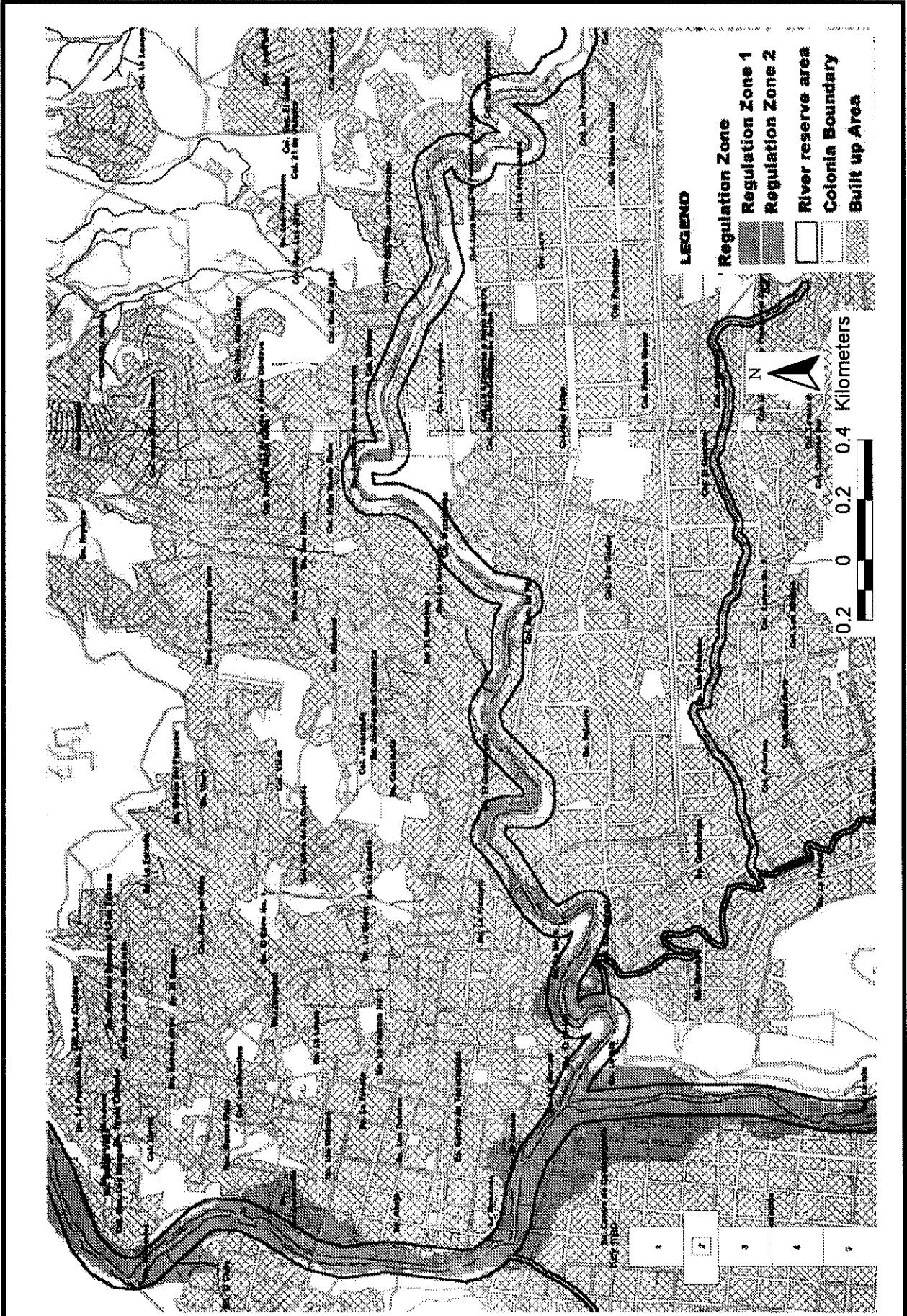


Figure 4.28 (2)

Structural Code Application (2/5)

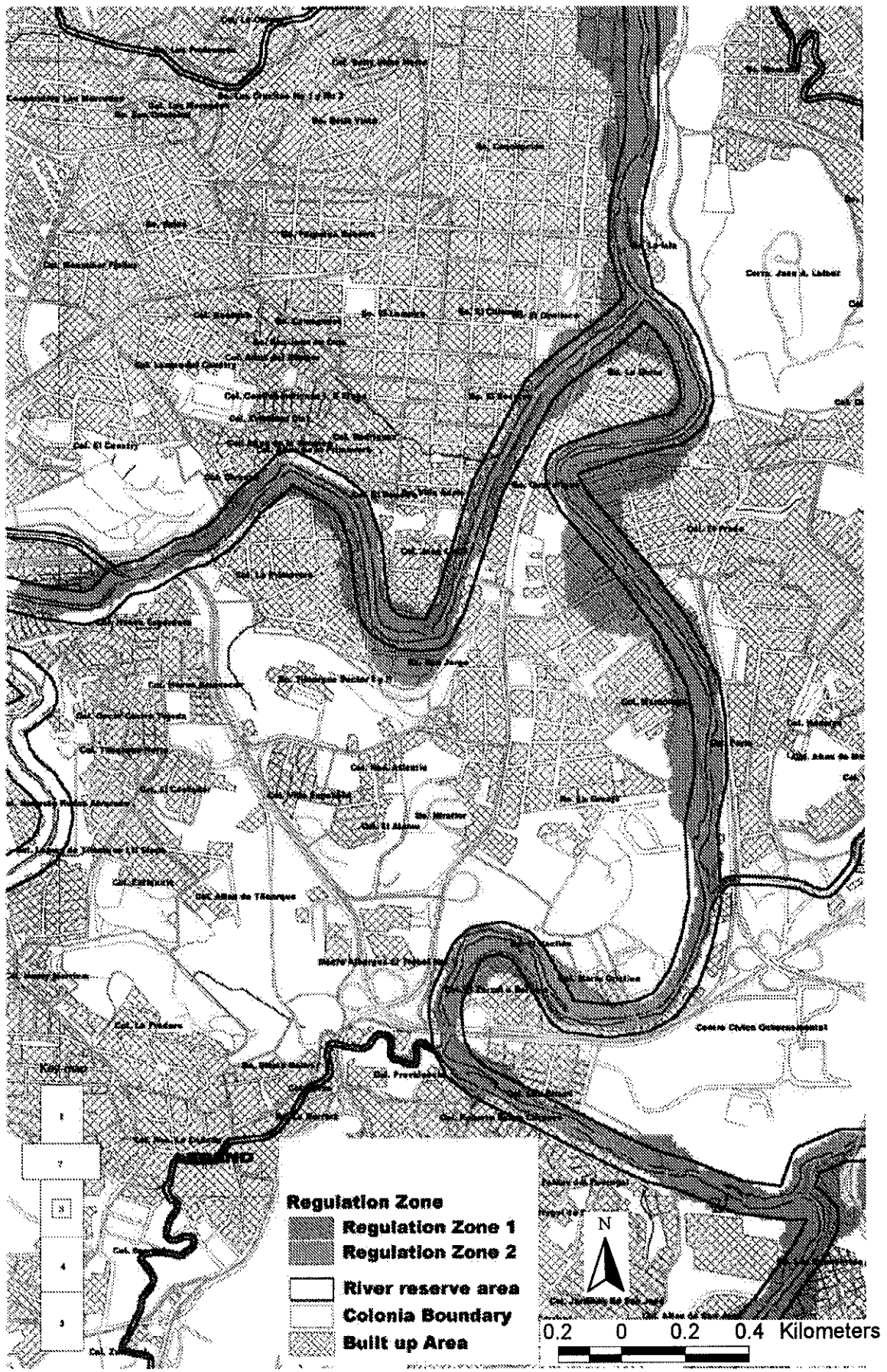


Figure 4.28 (3)

Structural Code Application (3/5)

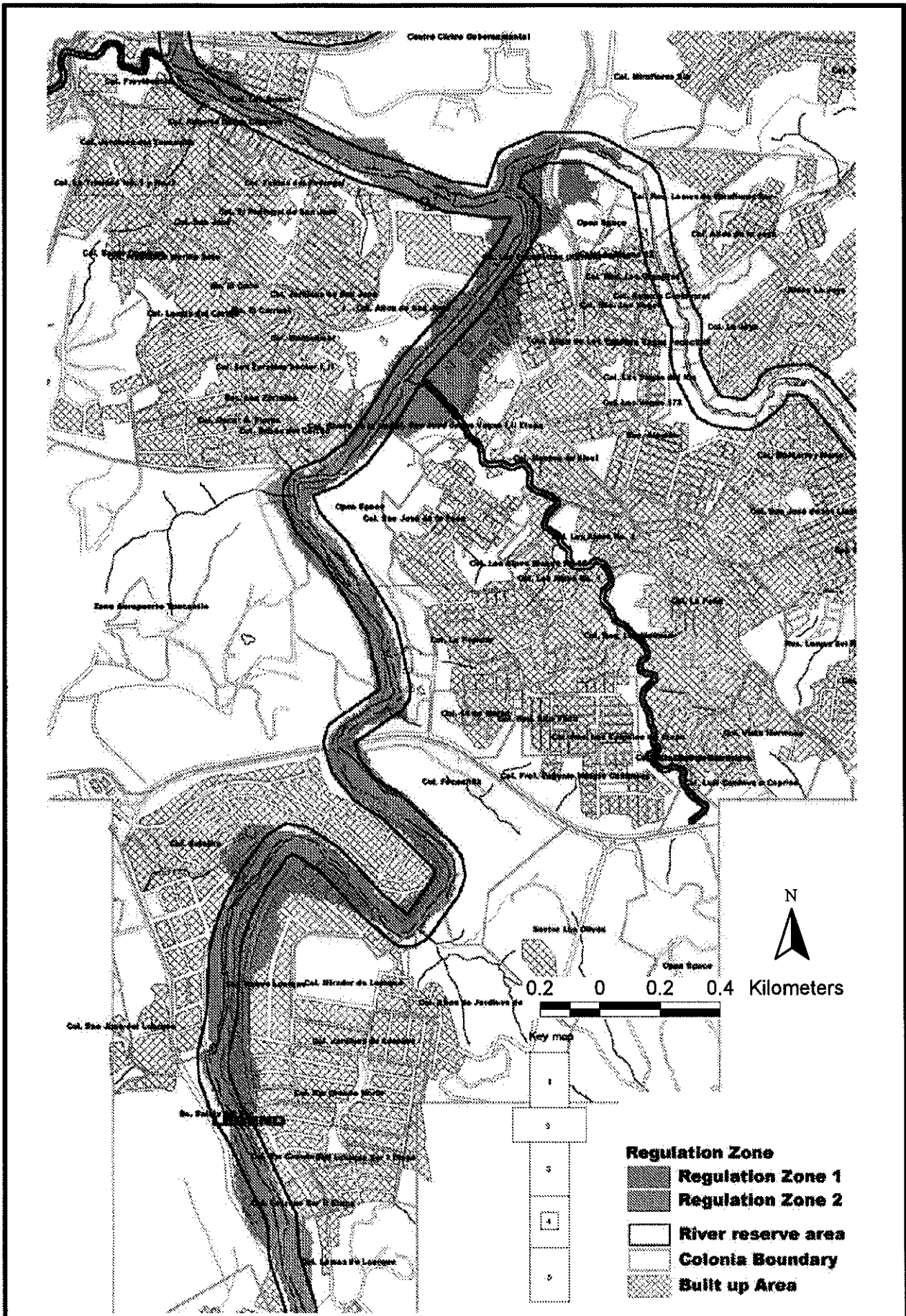


Figure 4.28 (4)

Structural Code Application (4/5)