

Figura 2.26 (1)

Mapa de Amenaza de Deslizamiento

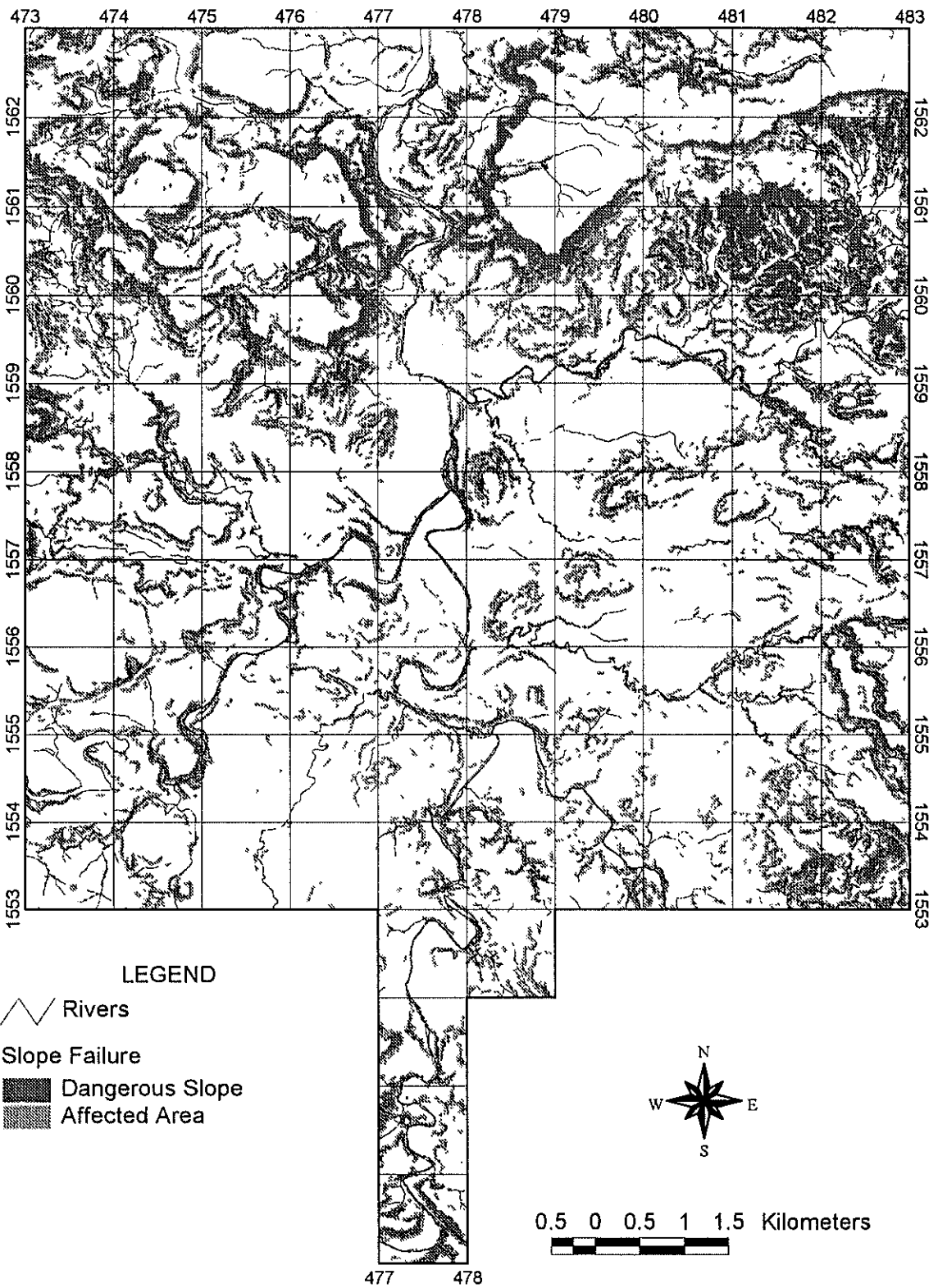


Figura 2.26 (2)

Mapa de Amenaza de Derrumbamiento de Talud

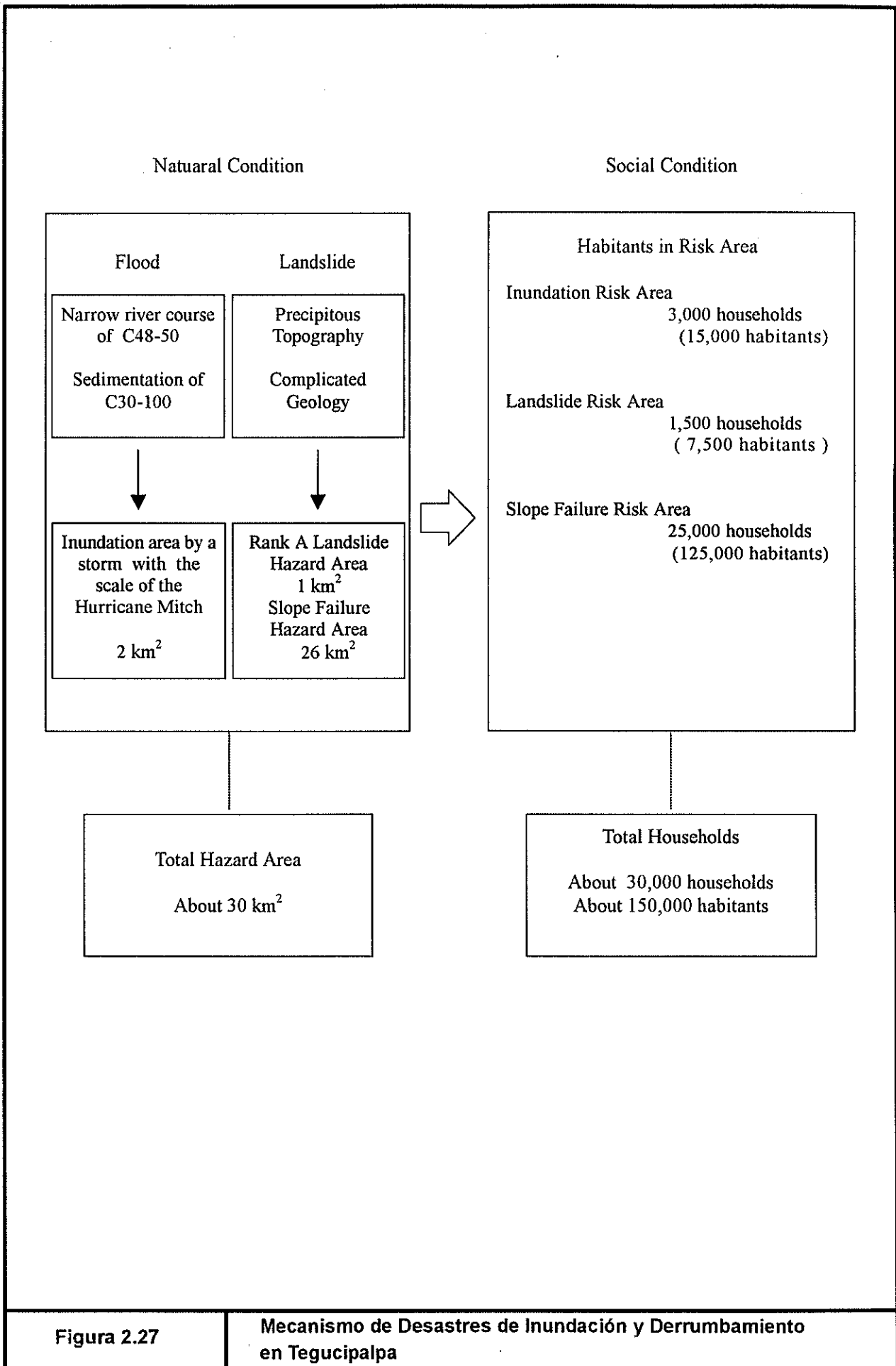


Figura 2.27

Mecanismo de Desastres de Inundación y Derrumbamiento en Tegucipalpa

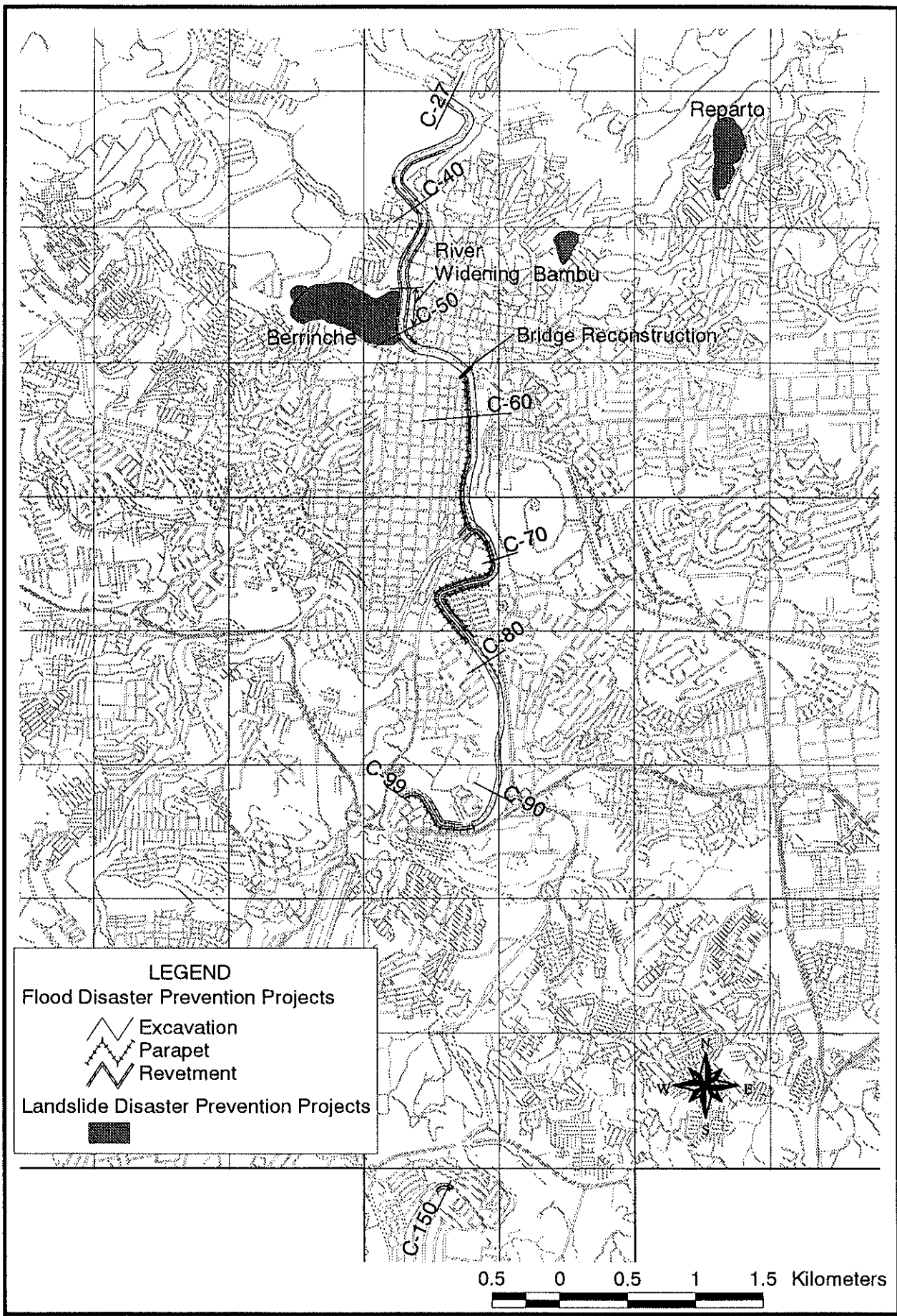
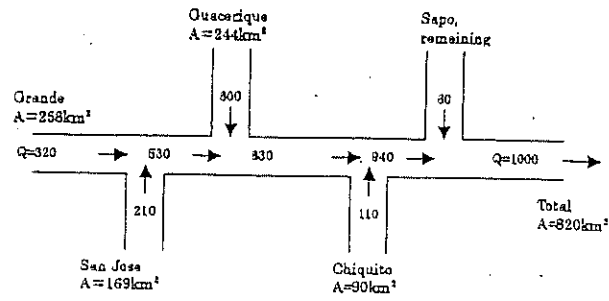


Figura 4.1

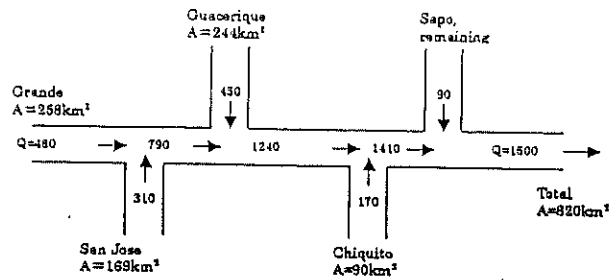
Ubicación de Proyectos del Plan Maestro (Medidas Estructurales)

(1,000 m<sup>3</sup>/sec flood)

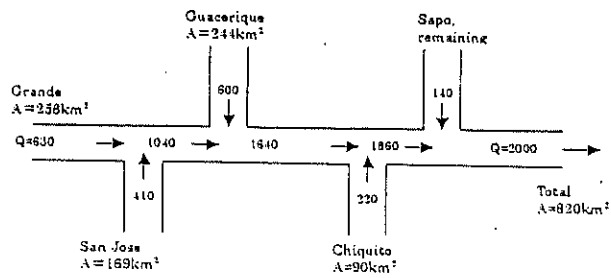
(Unit : m<sup>3</sup>/sec)



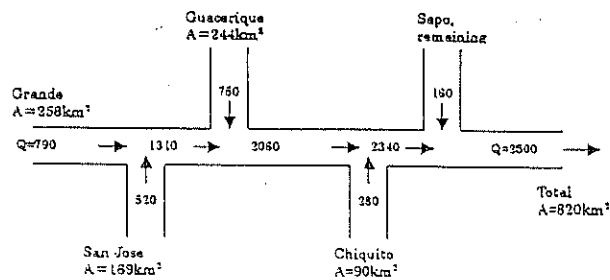
(1,500 m<sup>3</sup>/sec flood)



(2,000 m<sup>3</sup>/sec flood)



(2,500 m<sup>3</sup>/sec flood)



(3,000 m<sup>3</sup>/sec flood)

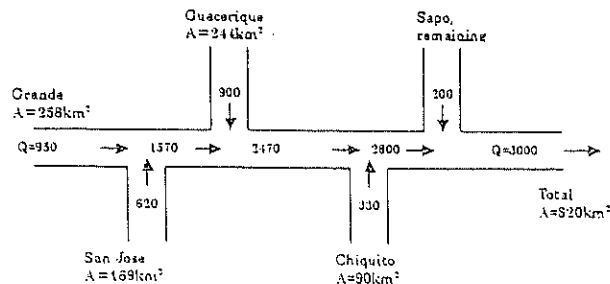


Figura 4.2

Distribución de Inundación de Diseño

Choluteca River Profile

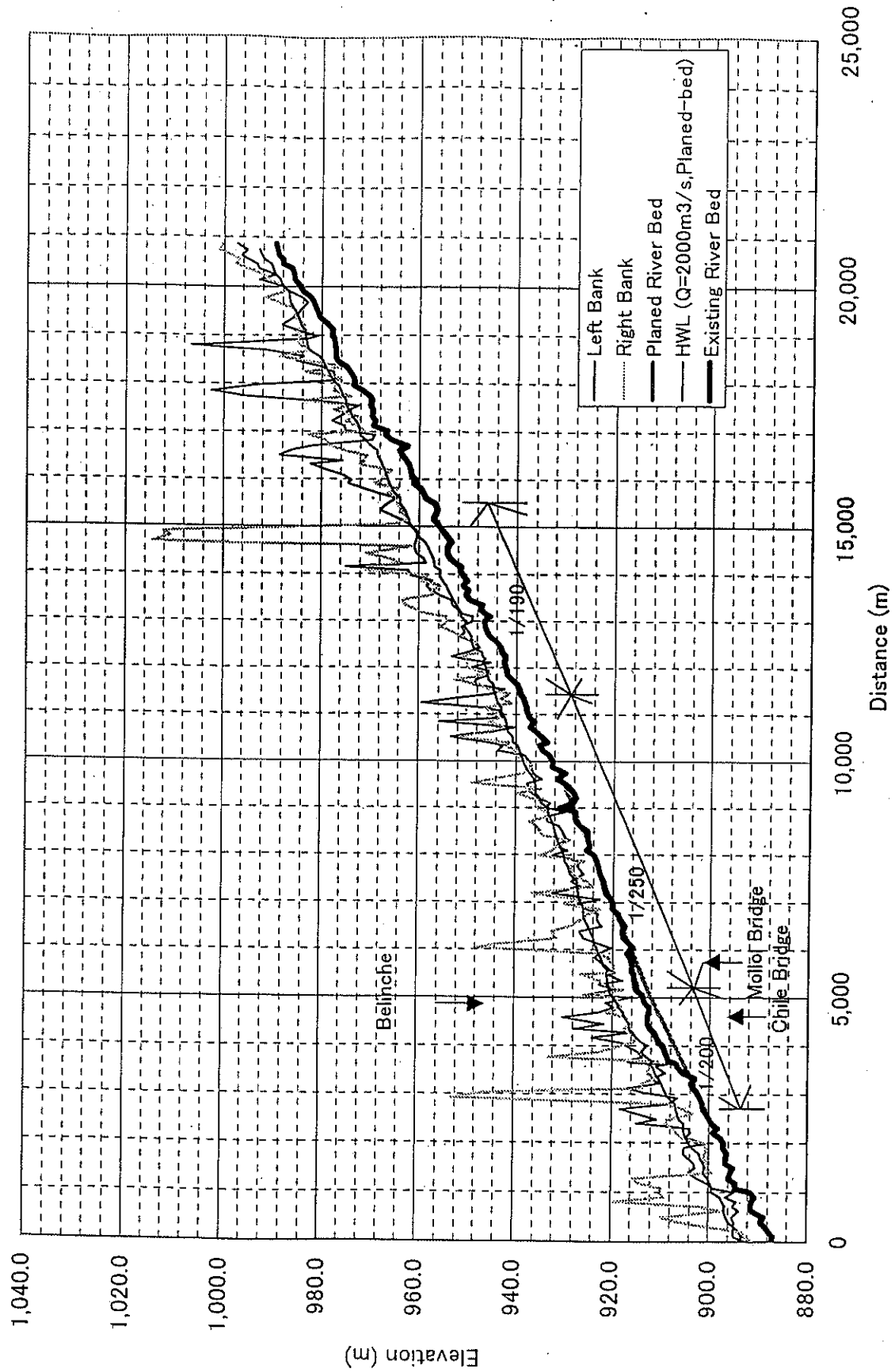


Figura 4.3

Perfil del Río Planeado

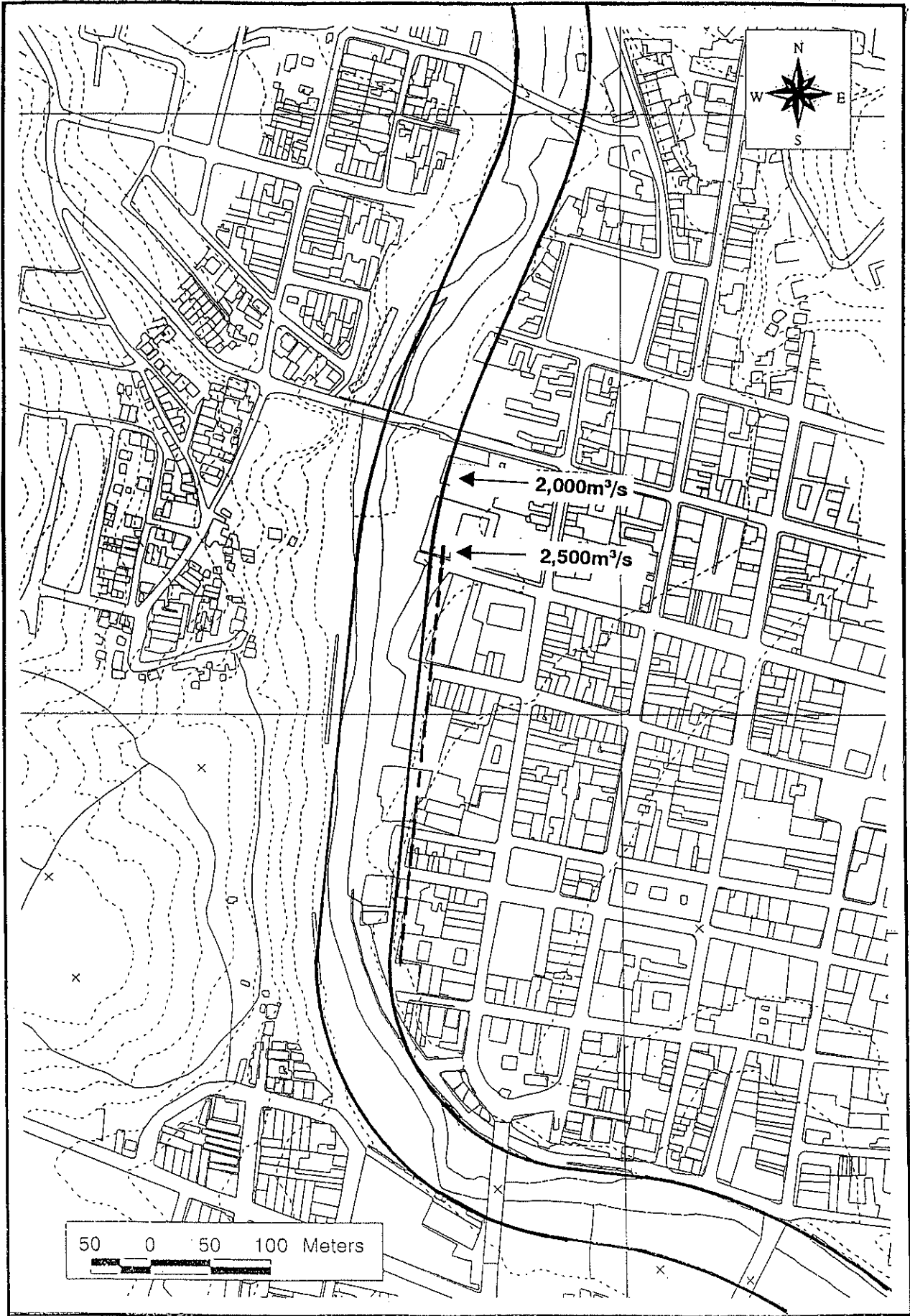


Figura 4.4

Alineación del Río Choluteca Planeada en Berrinche

SHAFT WORKS & COUNTER WEIGHT FILL

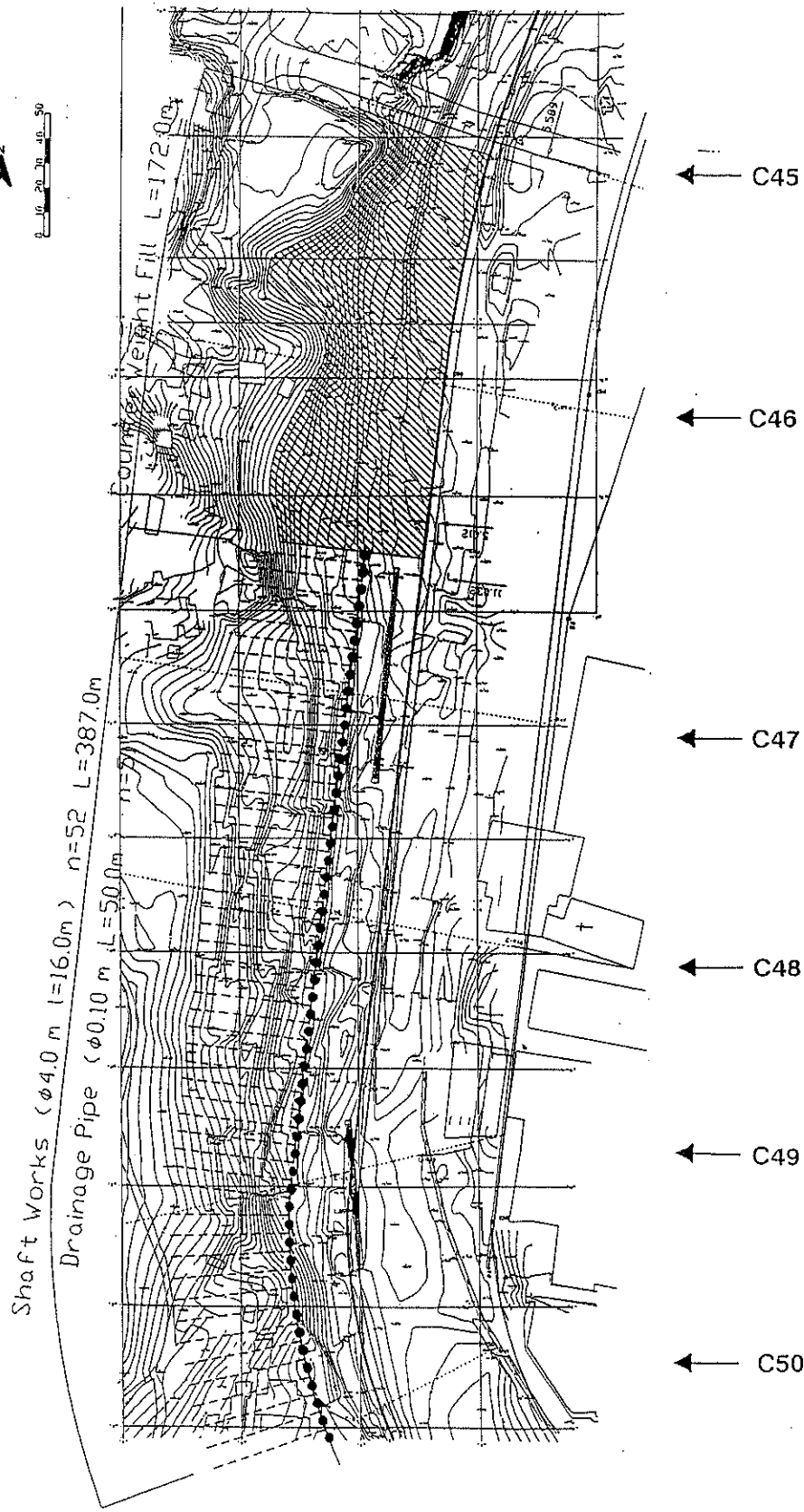
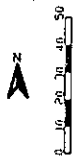


Figura 4.5

Estructuras Planeadas en el Deslizamiento de Berrinche



LONGITUDINAL SECTION S=1:500  
 (C 56)

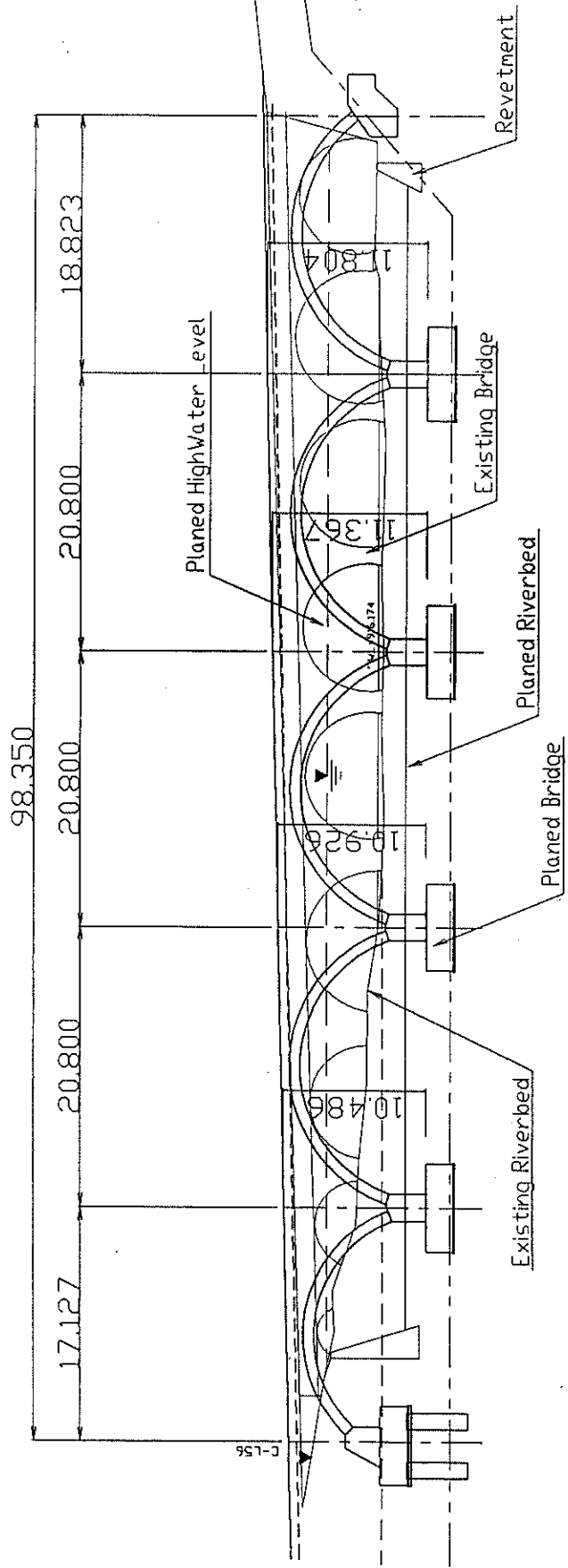


Figura 4.6

Reemplazo de Puente Mallol

Sediment Load ( $Q=1,000\text{m}^3/\text{s}$ )

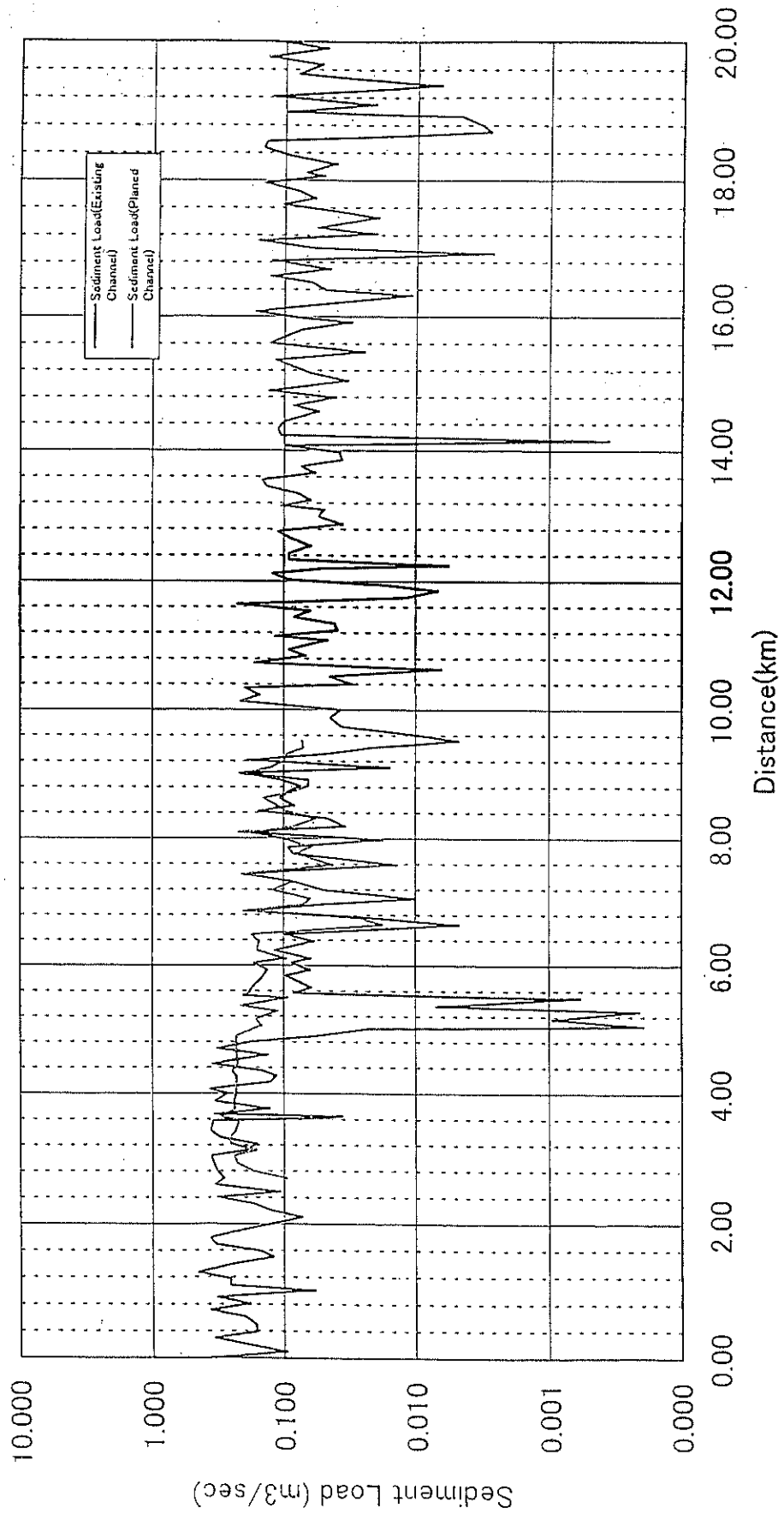


Figura 4.7

Carga de Sedimentos

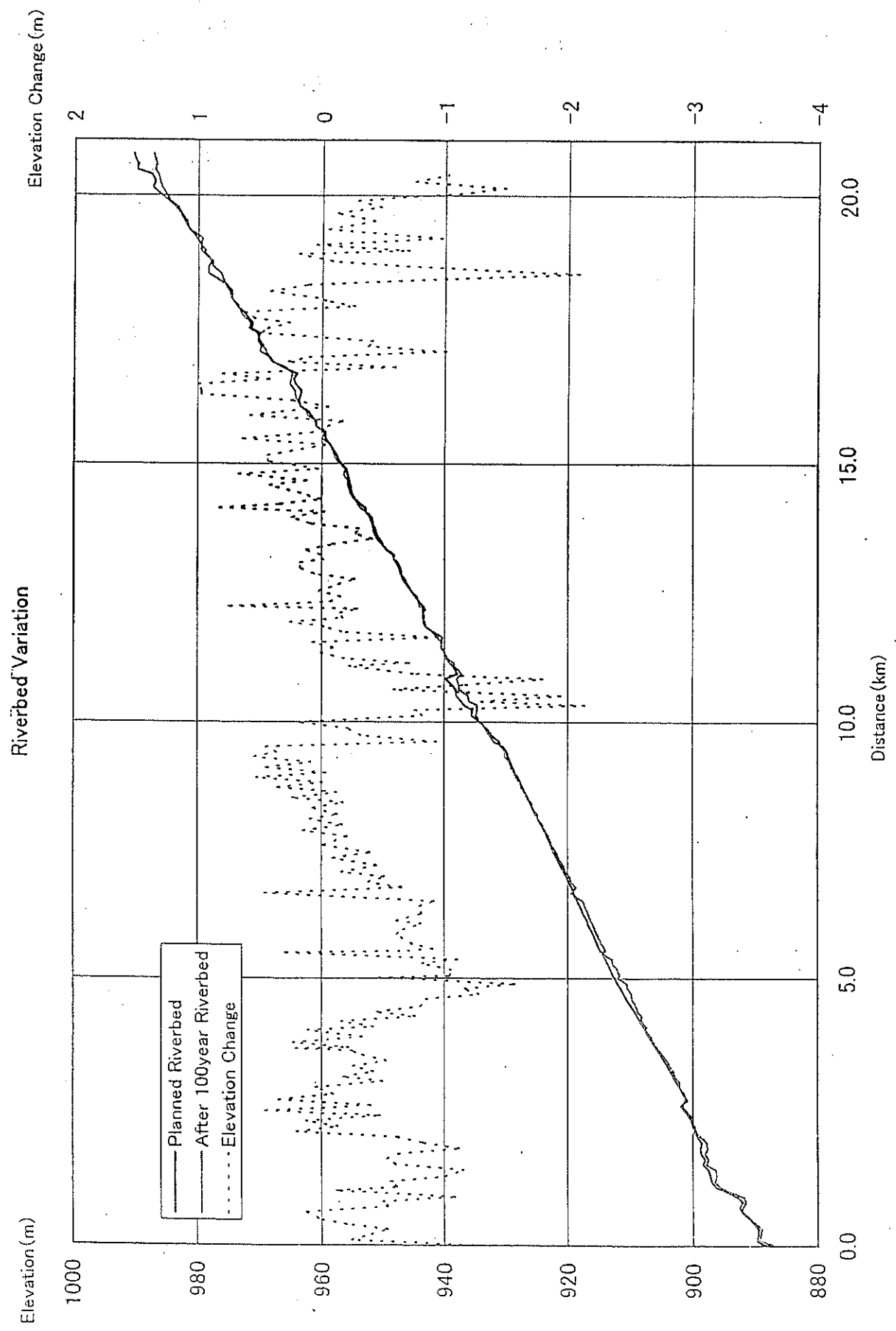


Figura 4.8

Variación de Lecho de Río

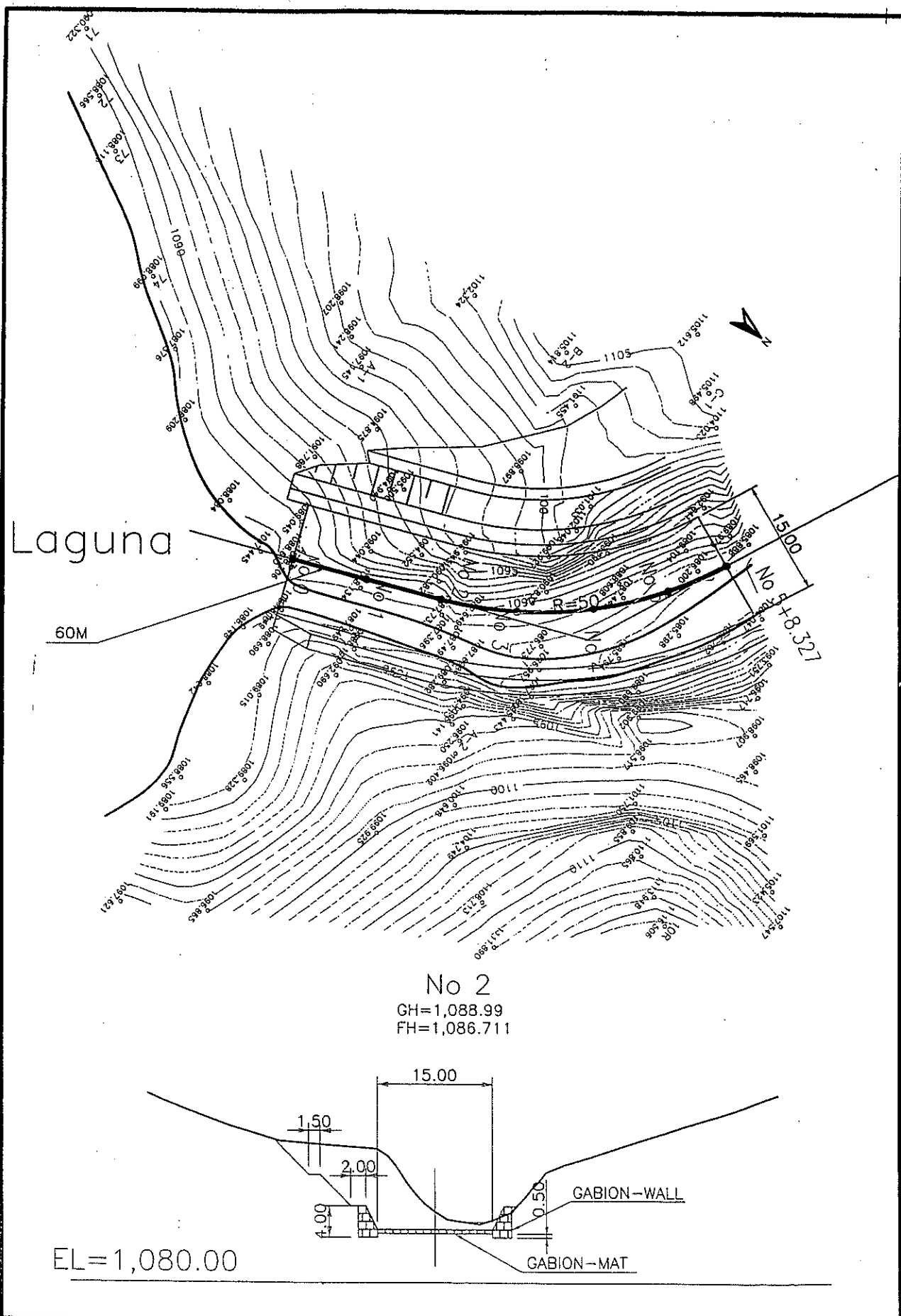


Figura 4.9

Mejora de la Salida de la Laguna del Pescado

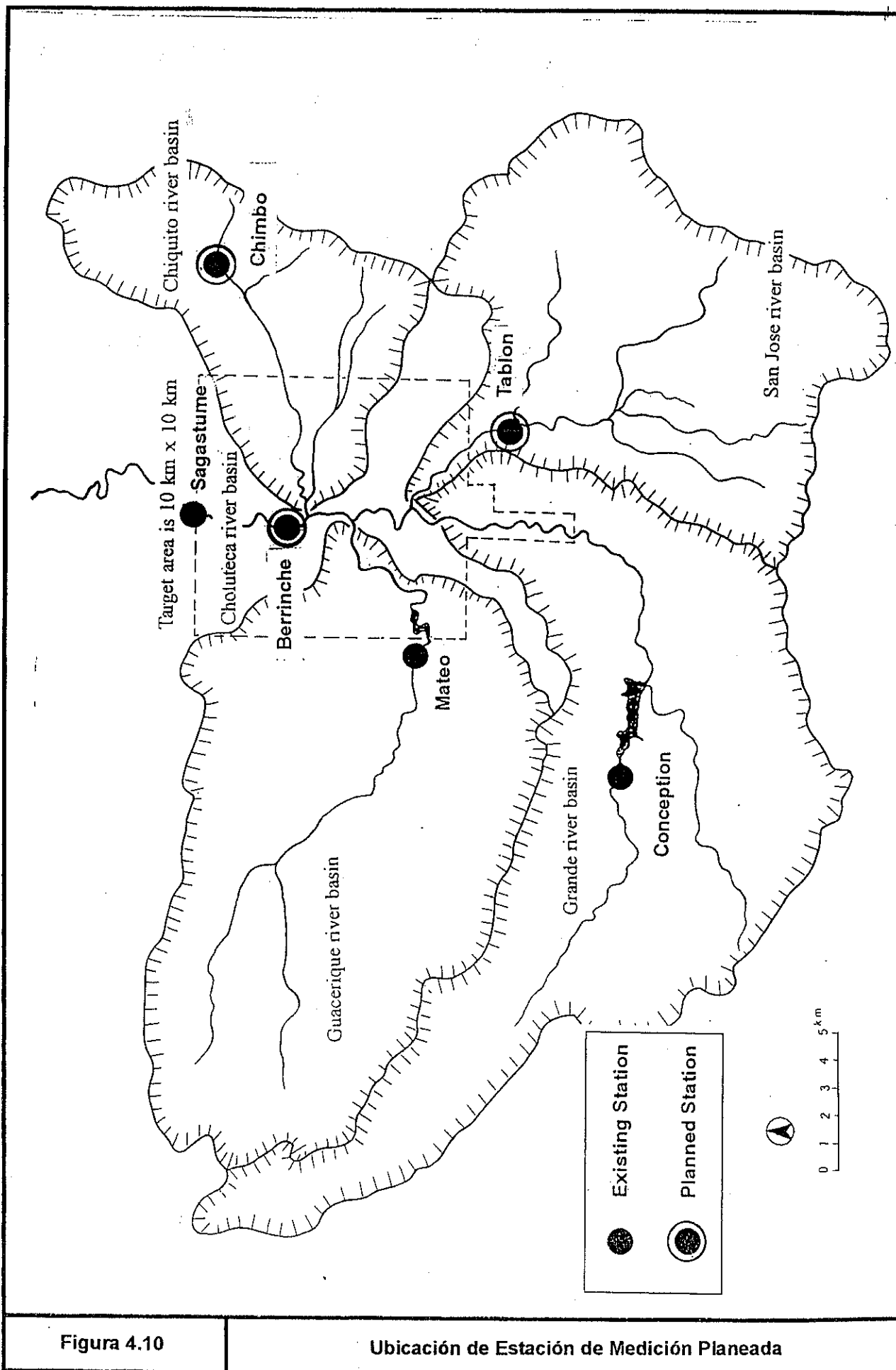
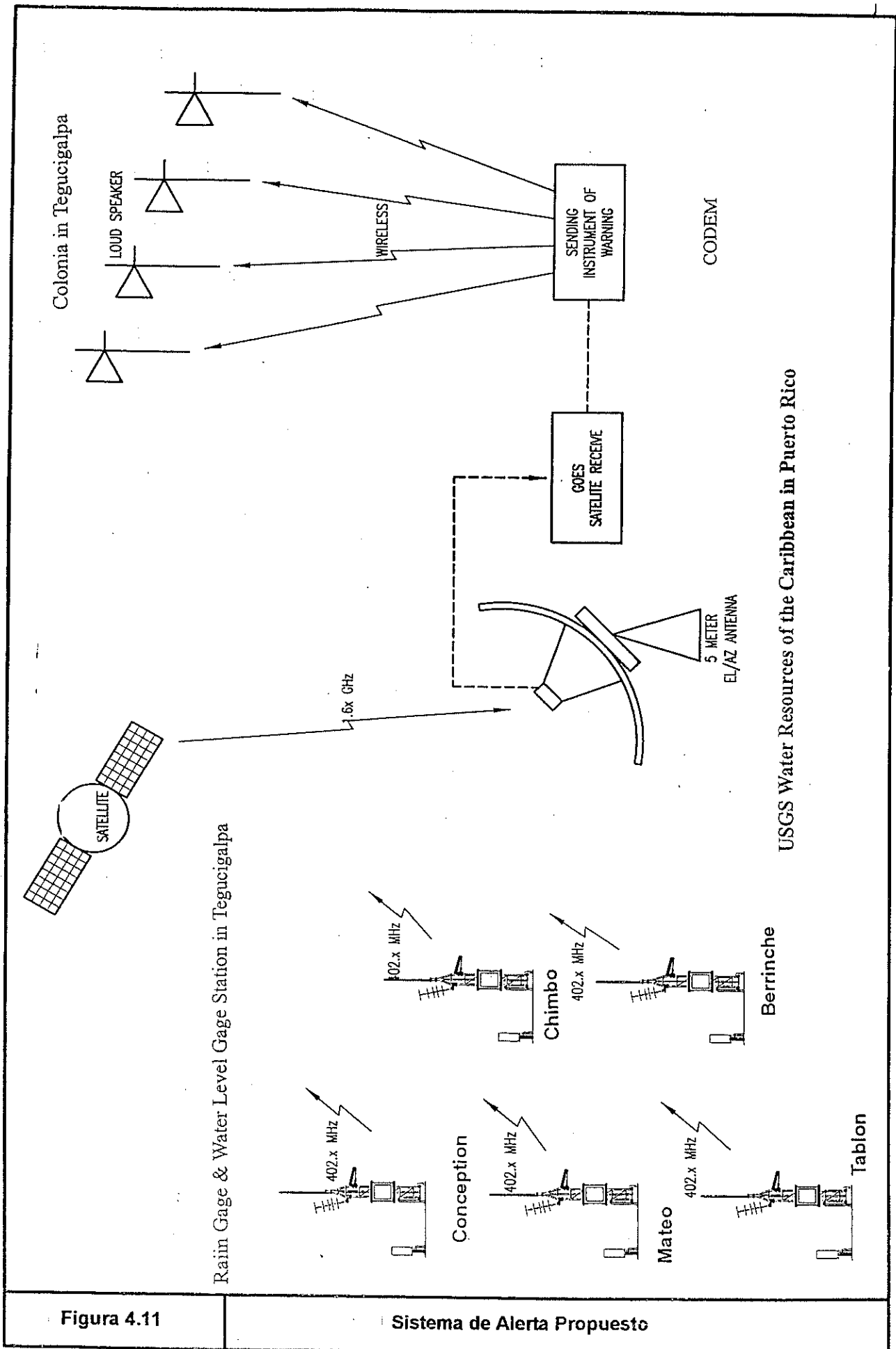


Figura 4.10

Ubicación de Estación de Medición Planeada



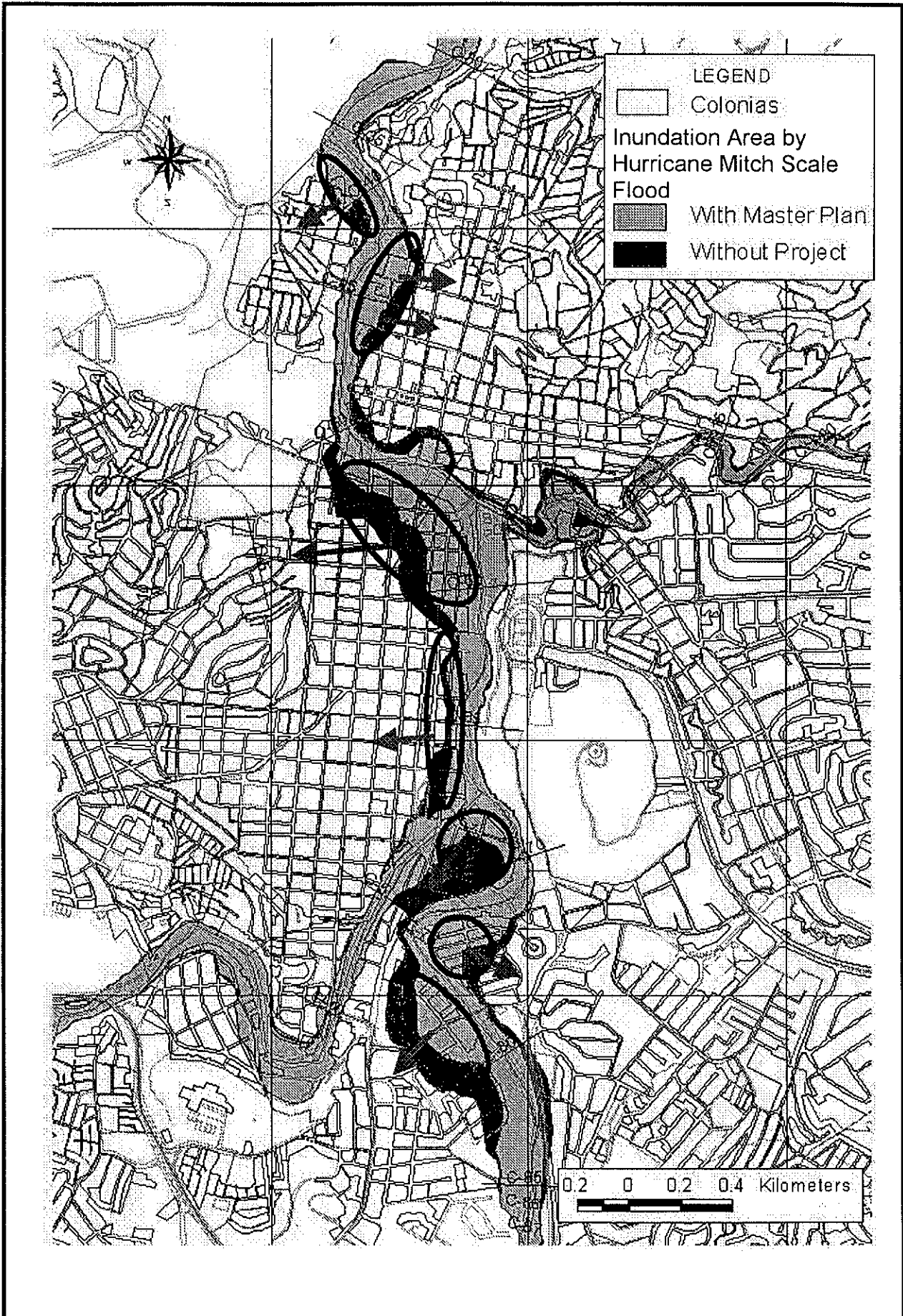
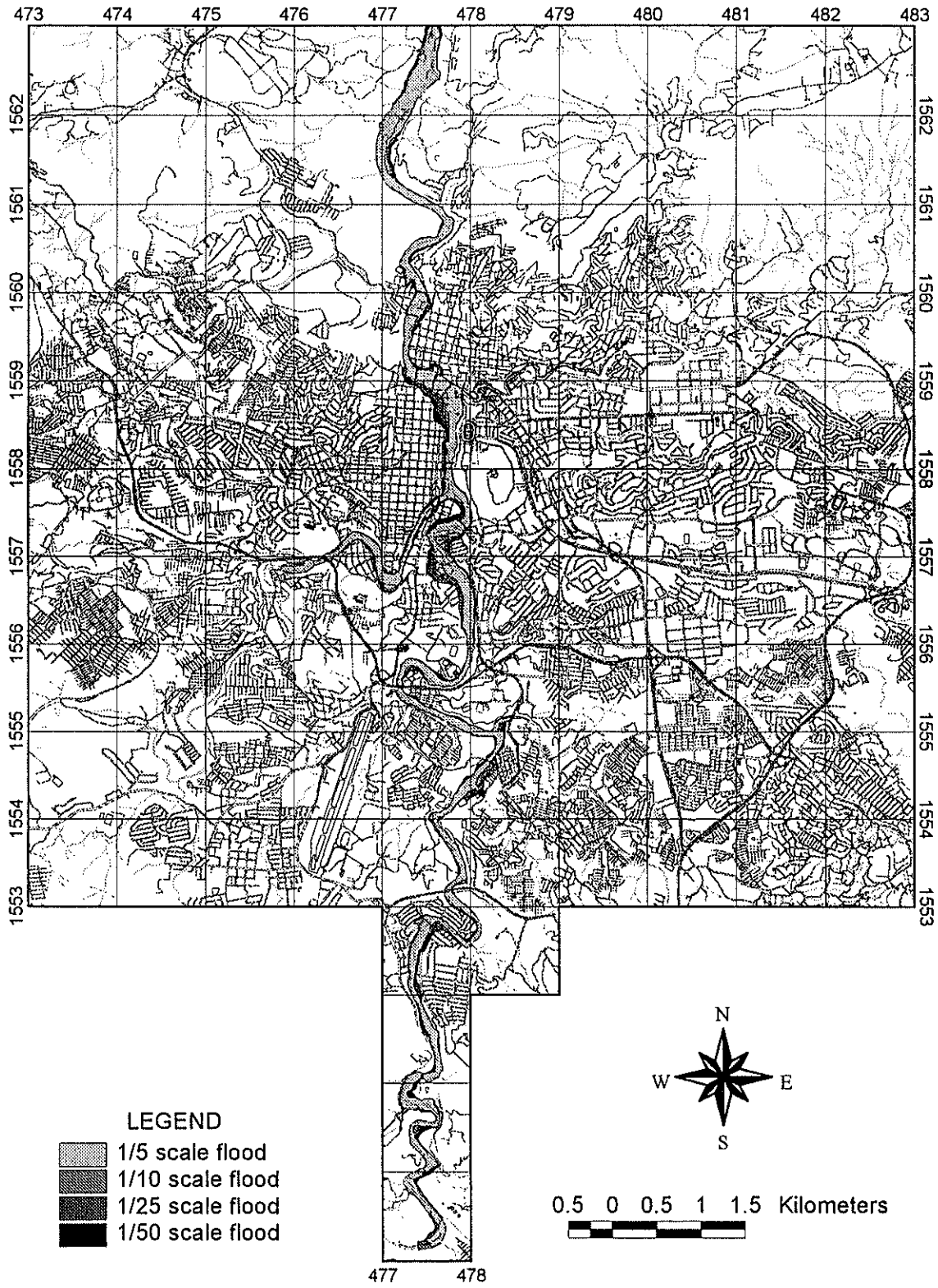


Figura 4.12

Destino de Evacuación



**Figura 4.13 (1)**      **Mapa de Amenaza (Mapa de Area de Inundación)(1/2)**



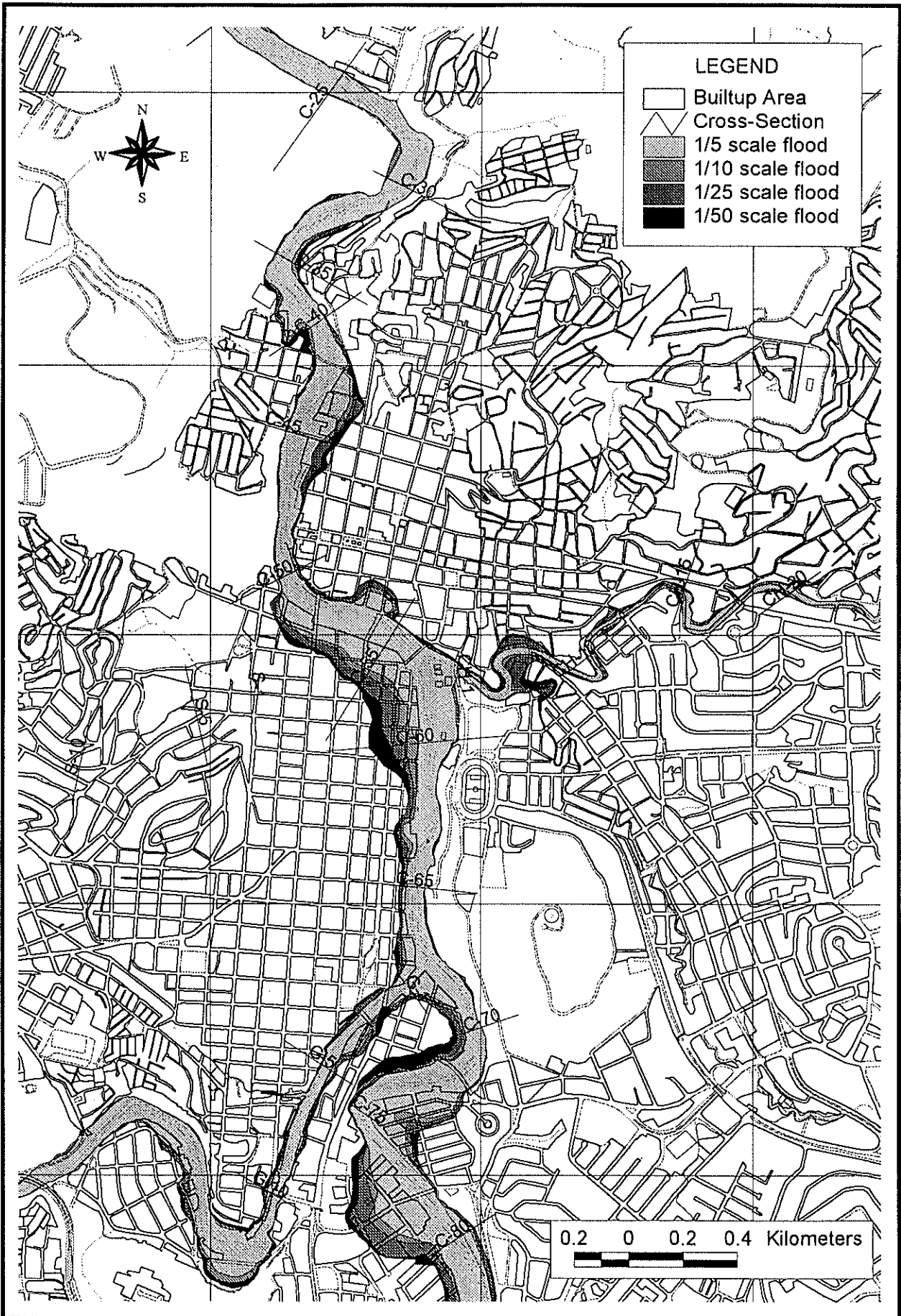


Figura 4.13 (2)

Mapa de Amenaza (Mapa de Area de Inundación)(2/2)

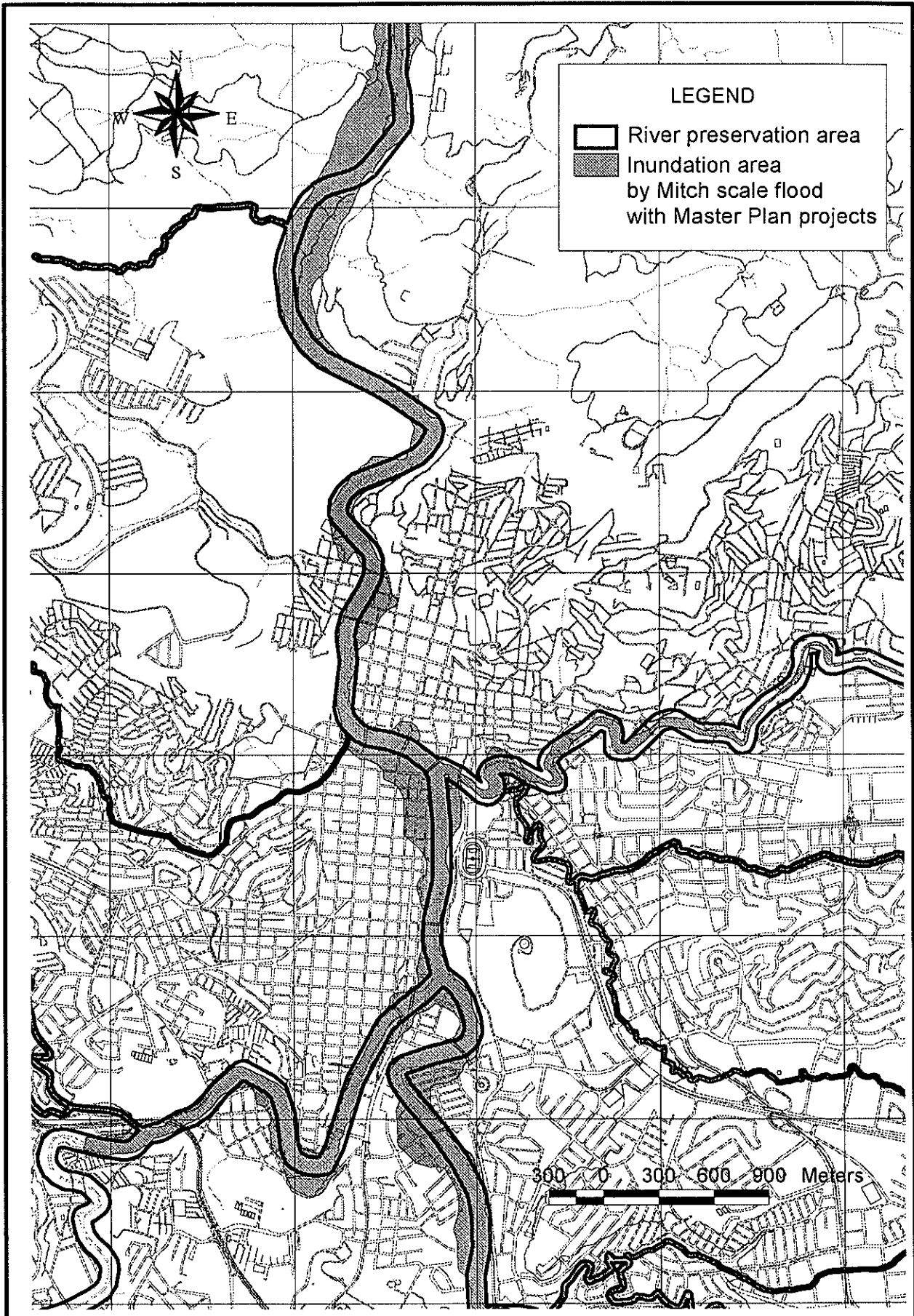


Figura 4.14 (1)

Area de Inundación por una Inundación de Escala de Mitch Scale con Proyecto Estructurales del Plan Maestro (1/2)

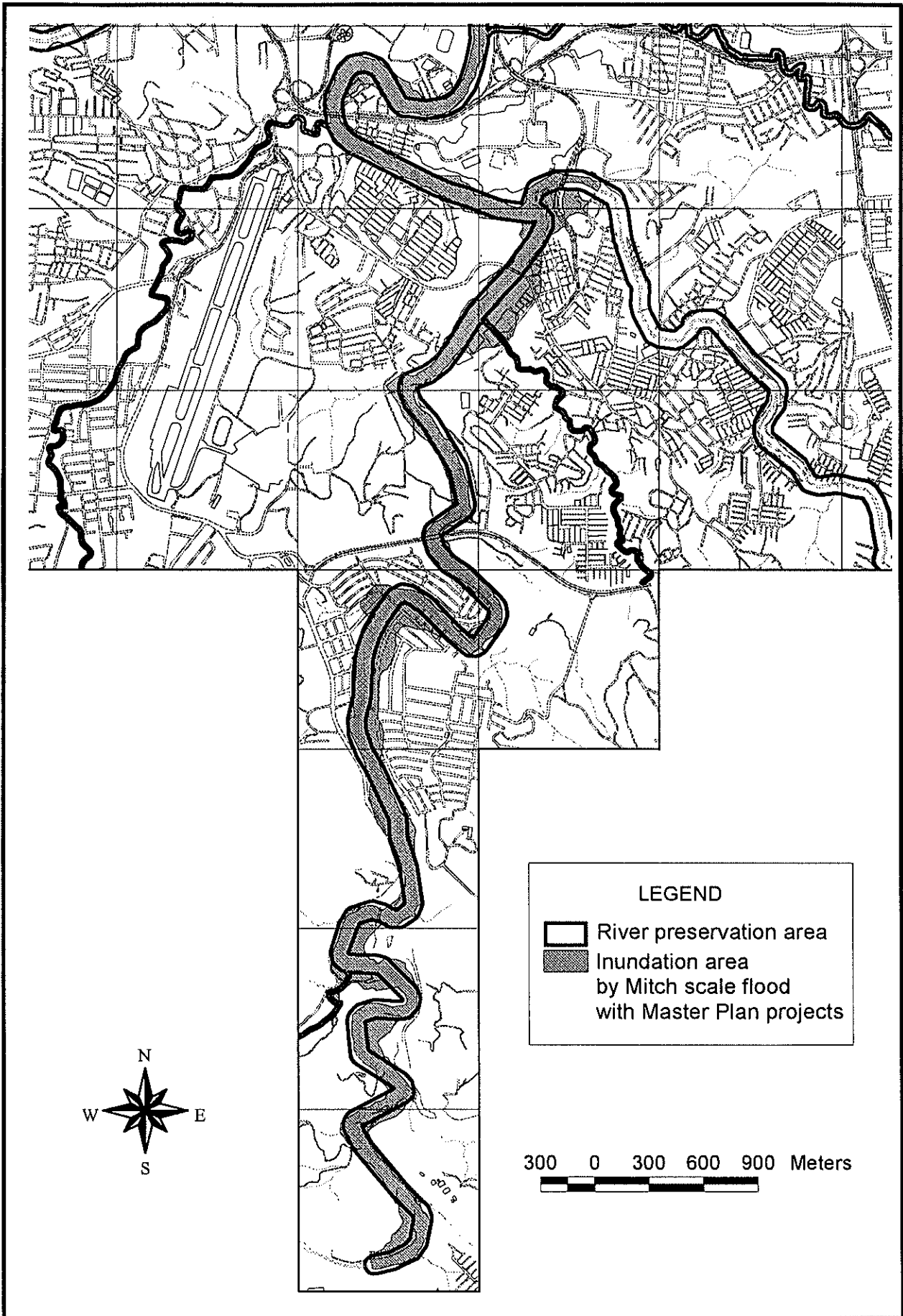
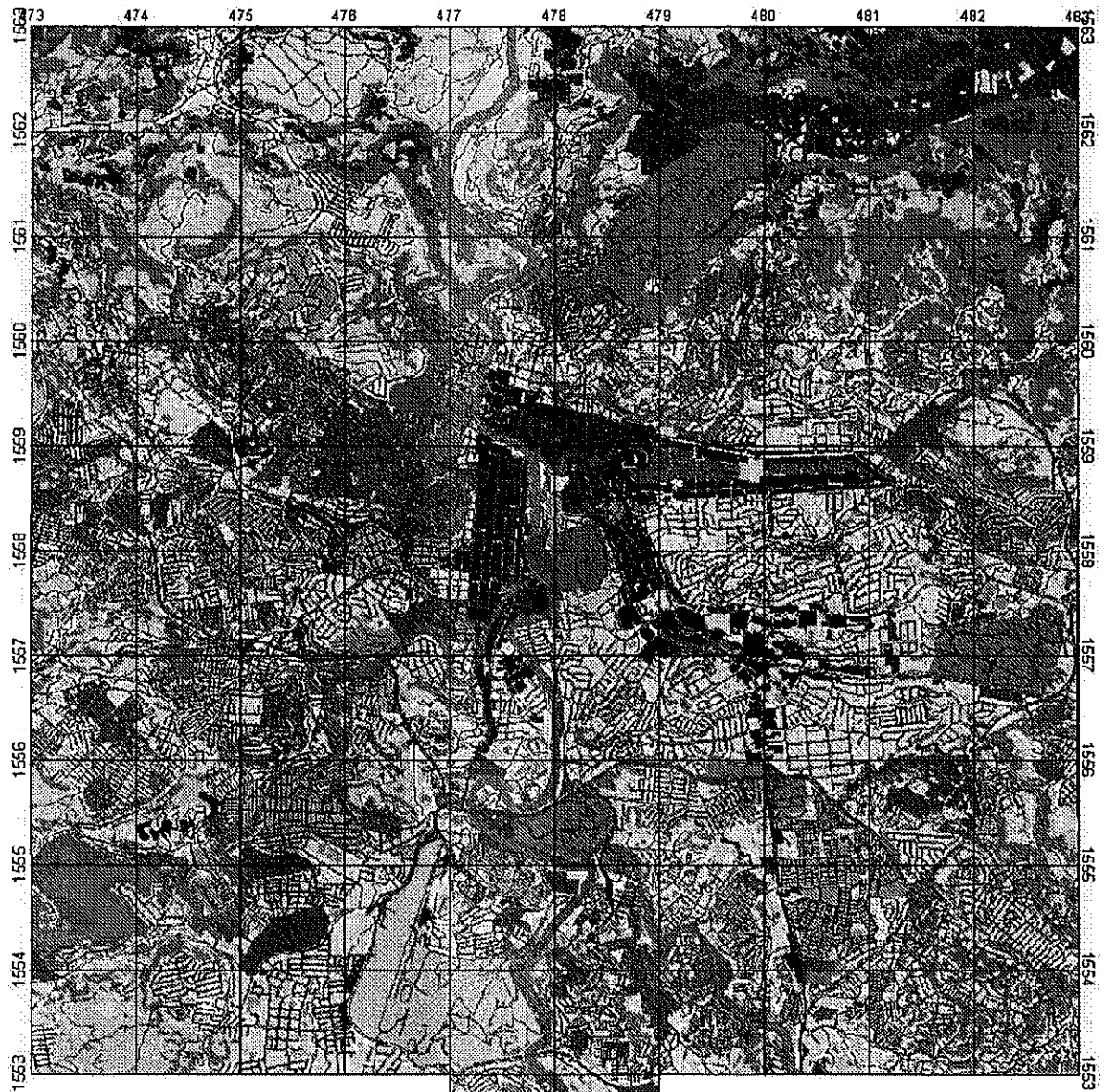


Figura 4.14 (2)

Area de Inundación por una Inundación de Escala de Mitch Scale con Proyecto Estructurales del Plan Maestro (2/2)



**LEGEND**

-  Disaster Prevention Green Area
-  Airport
-  Cemetery
-  Protocol & Business Area
-  Commercial
-  Forest & Shrubs
-  Industrial Areas
-  Military Facility
-  Park & Green Areas
-  Public Facility

-  R-1: Residential 250 pers. / ha
-  R-2: Residential 400 pers. / ha
-  R-3: Residential 500 pers. / ha
-  R-4: Residential 800 pers. / ha
-  R-5: Residential > 800 pers. / ha
-  Reservoir
-  River Reserve Area
-  Roads & Streets
-  Sports Field
-  Vacant Space



**Figura 4.15**

**Proyección de Futuro Uso de Suelo en el Area Objeto**