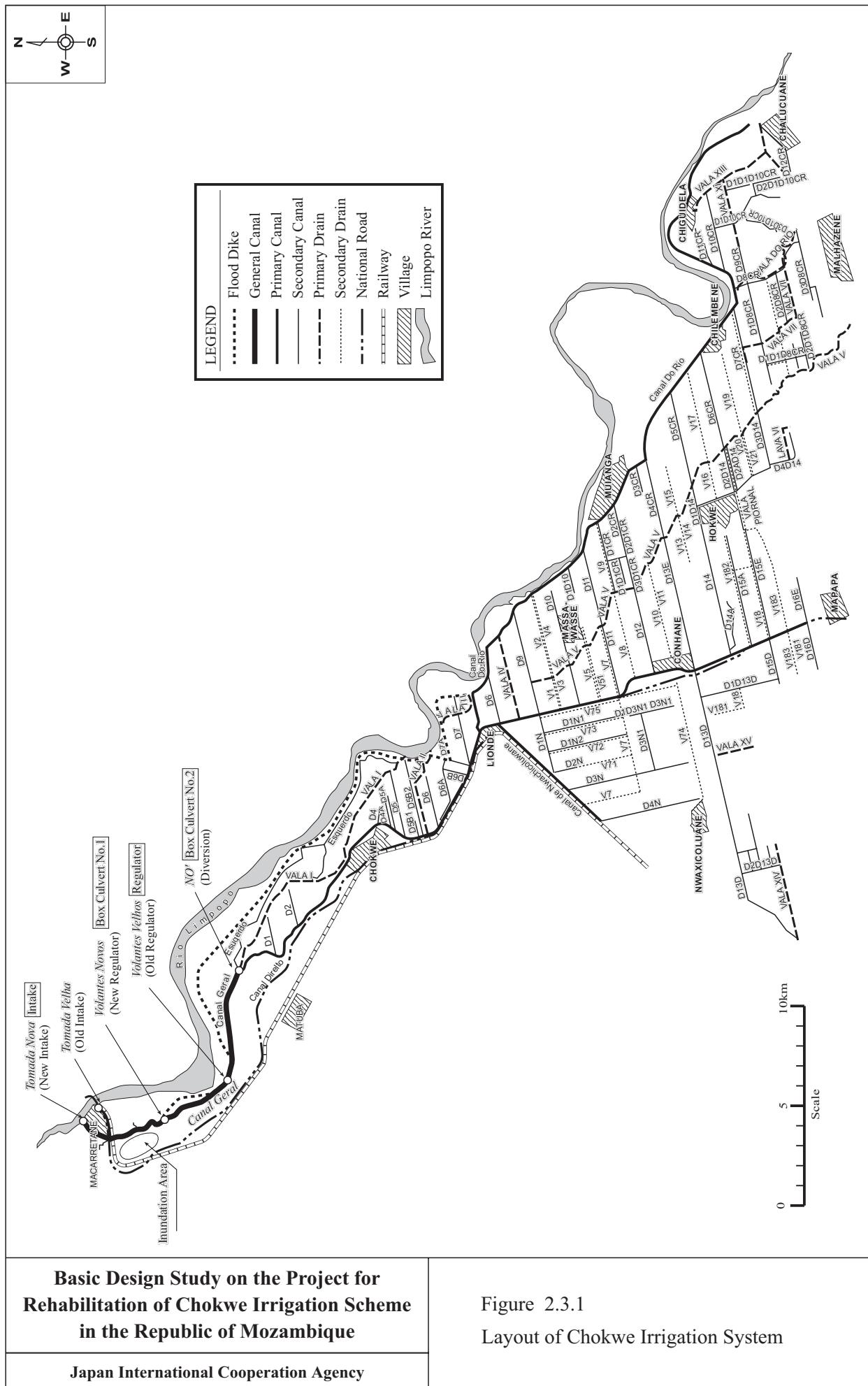


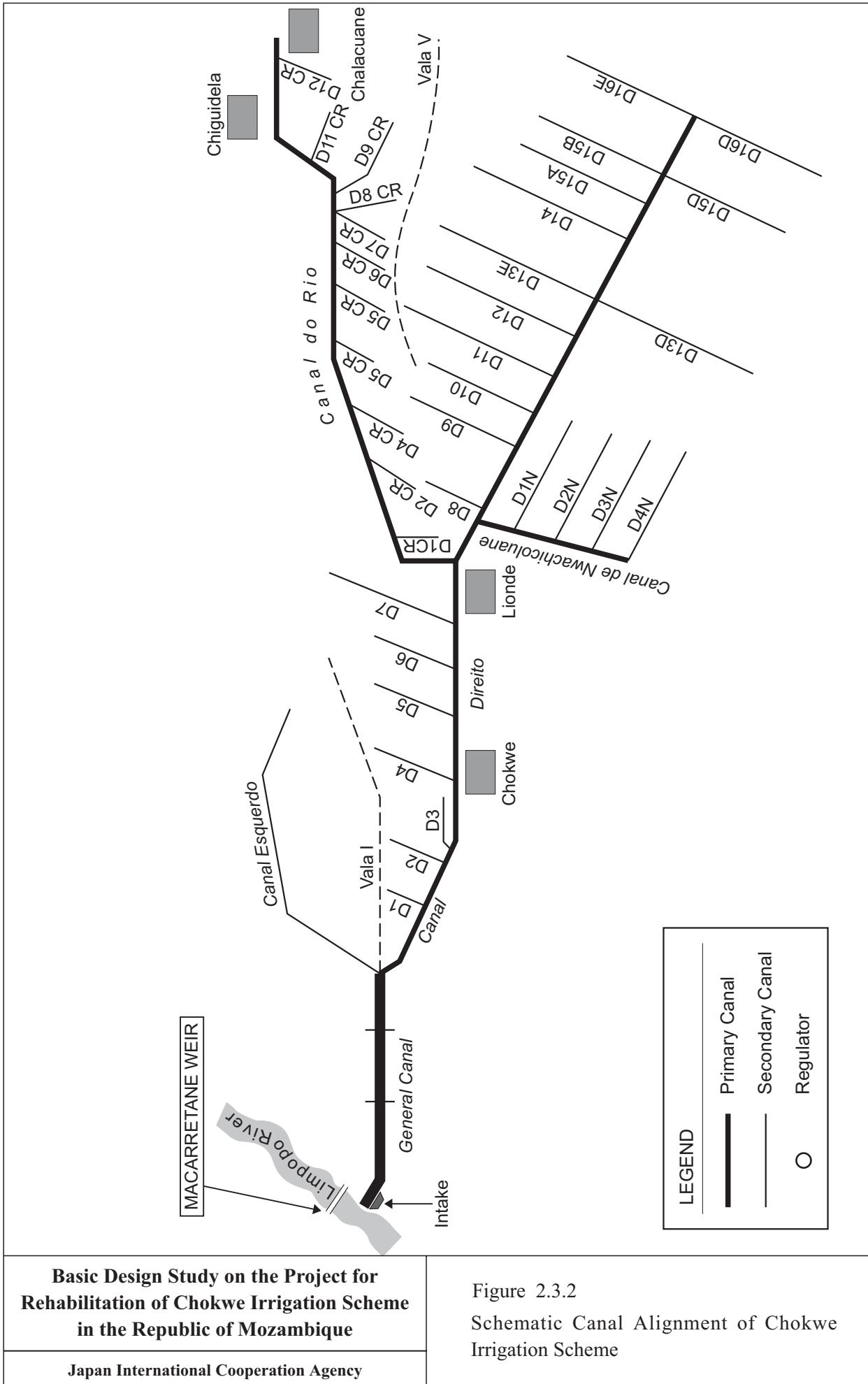
## ***FIGURES***

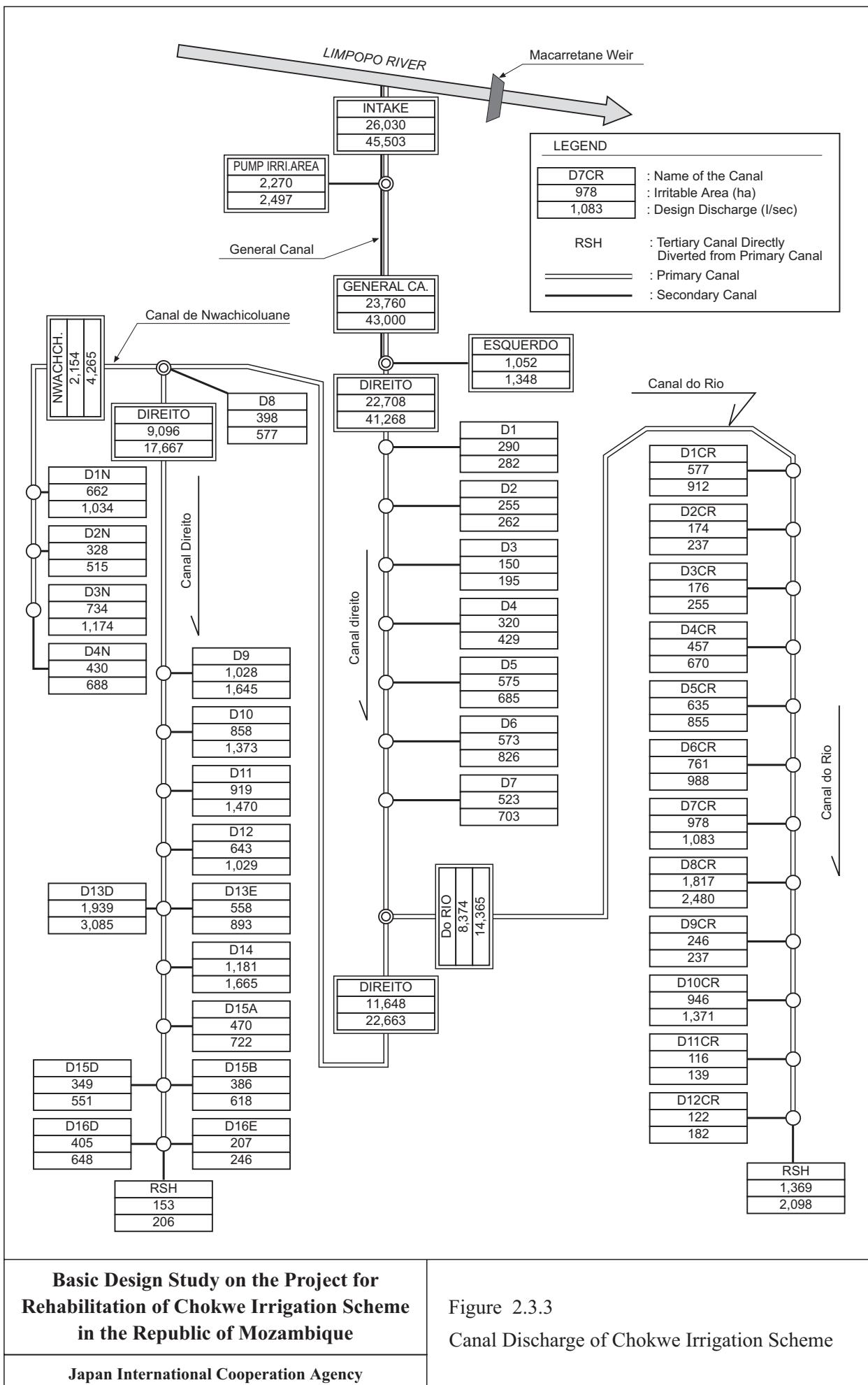


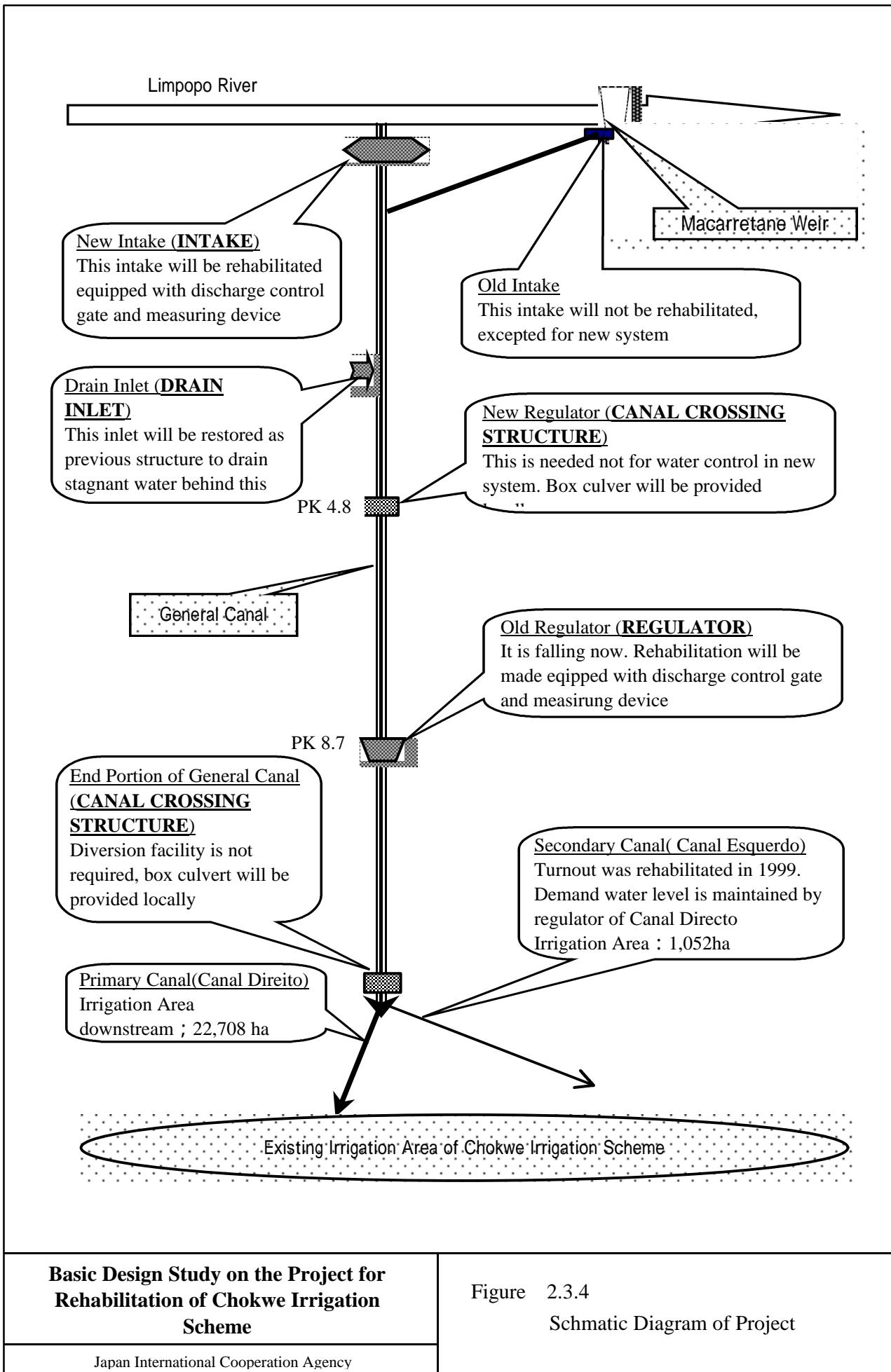
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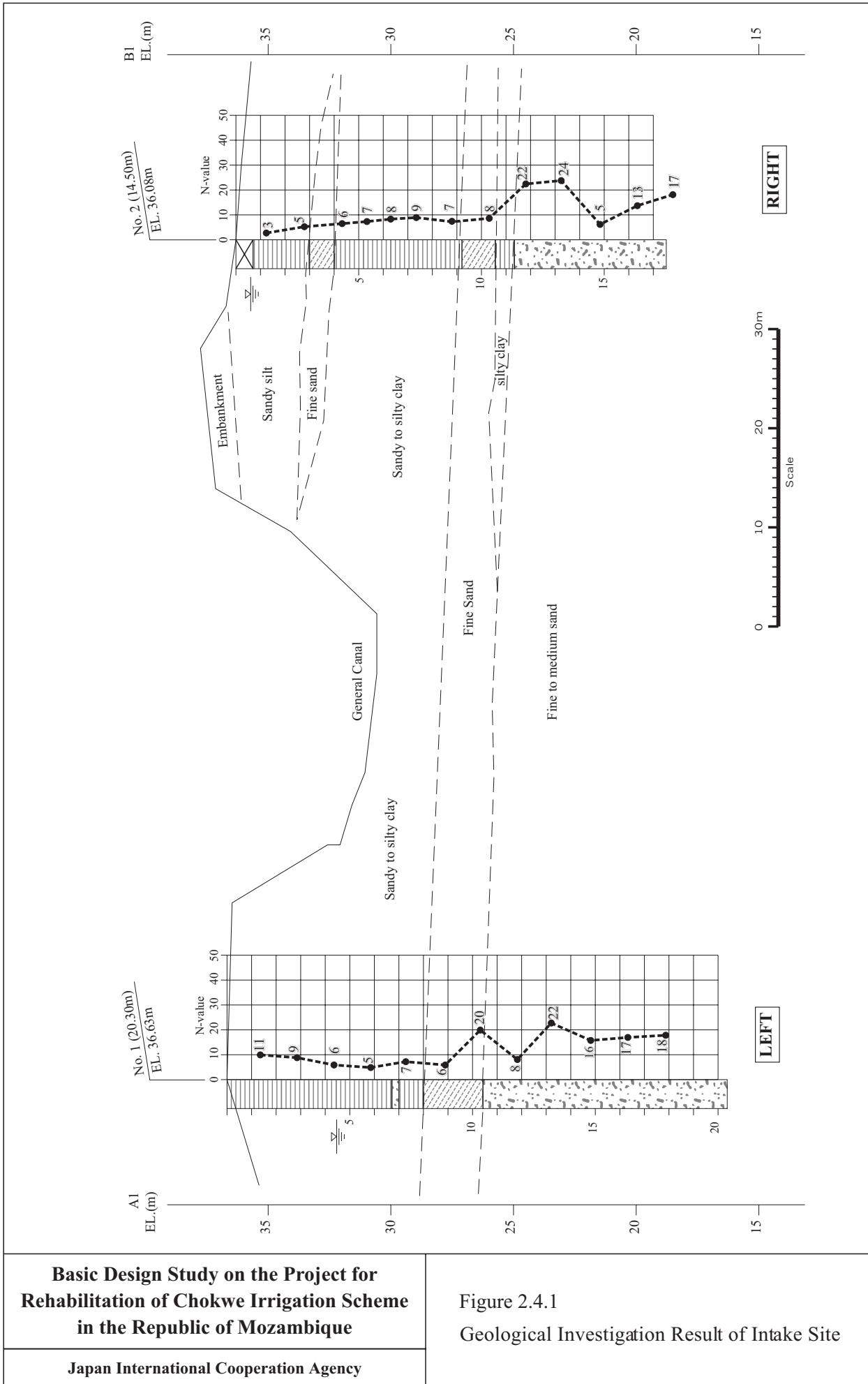
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Figure 2.3.1  
Layout of Chokwe Irrigation System







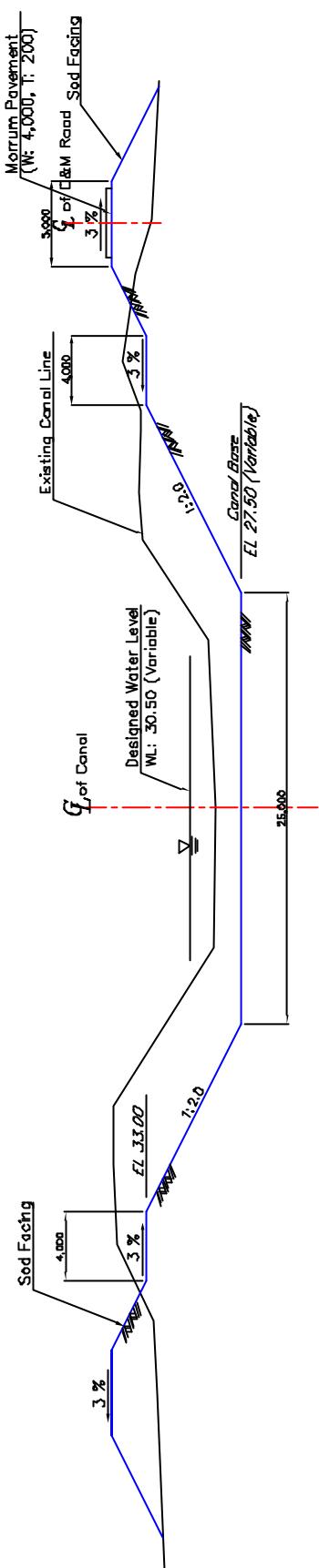


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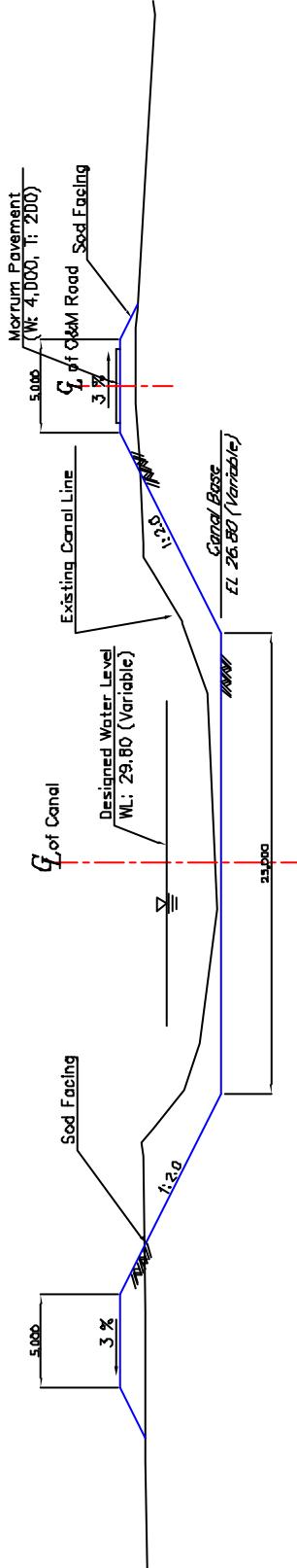
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Figure 2.4.1  
Geological Investigation Result of Intake Site

**TYPICAL SECTION**



Beginning Point to Regulator



Regulator to End Point

Note: (1) Minimum height of canal bank shall be more than the existing bank height or more than 1.0 meter of ground surface.  
 (2) Sod facing on inside slope shall be provided upto the design water level.

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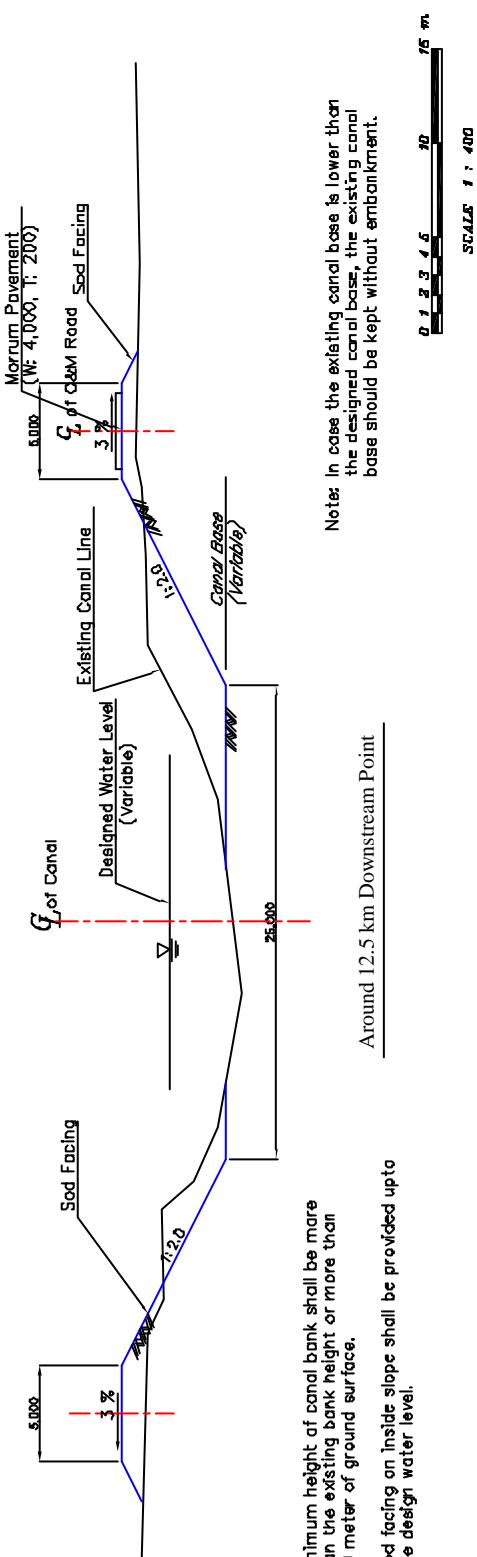
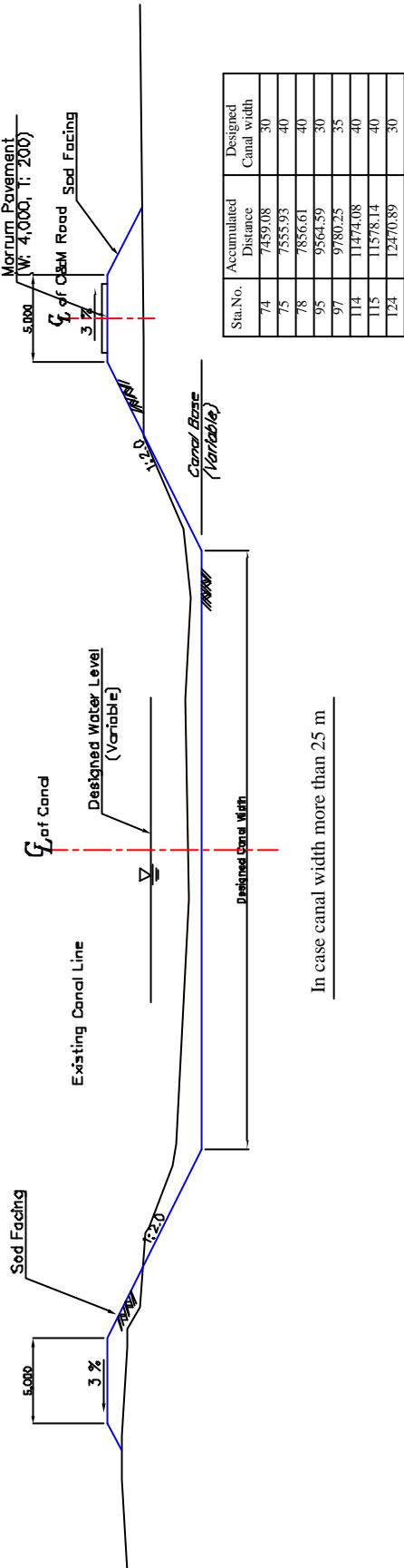
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**Figuer 2.4.2**

Typical Cross Section for Rehabilitation of  
General Canal (1/2)

0 1 2 3 4 5 10 15 m  
SCALE 1 : 100

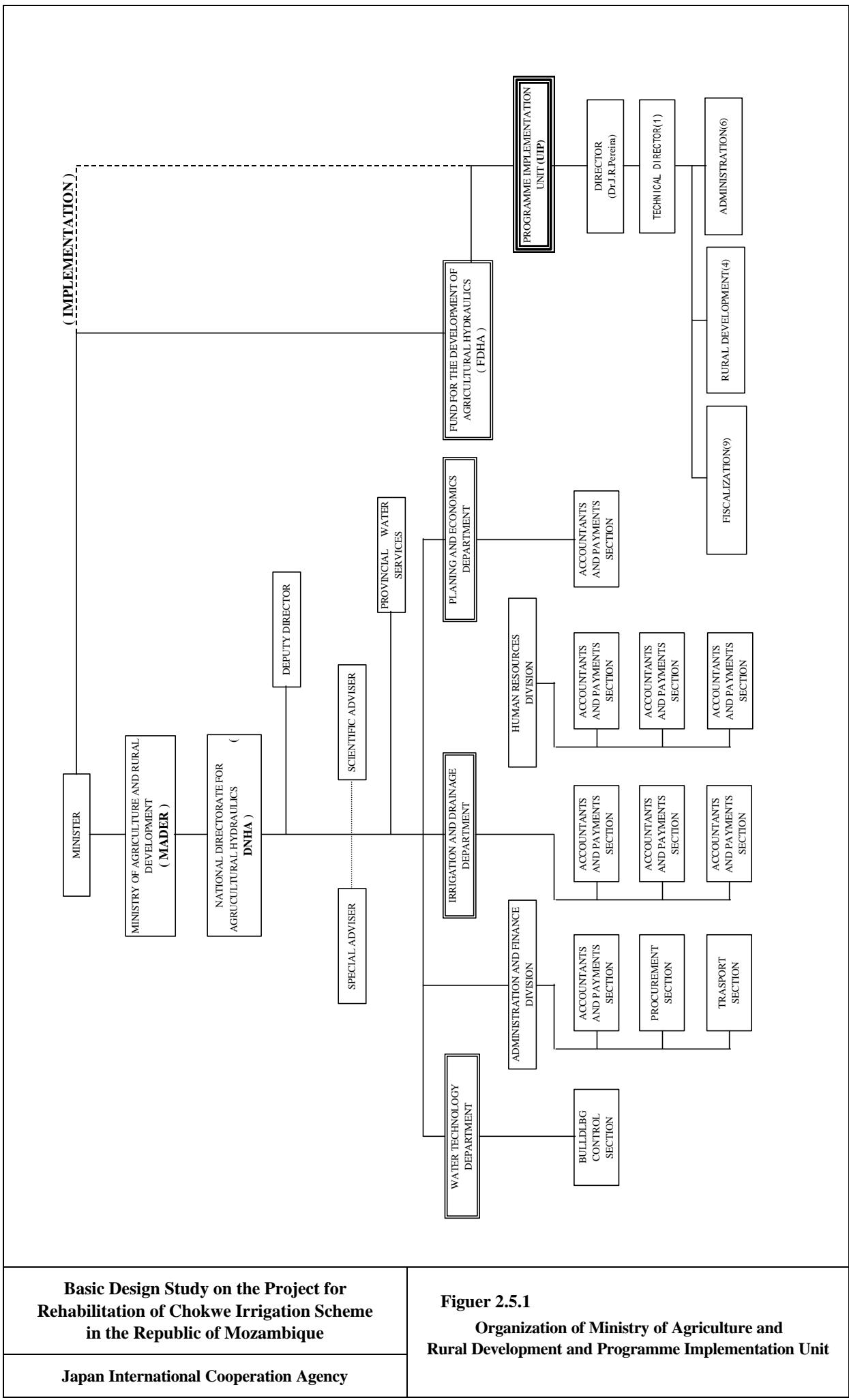
## TYPICAL SECTION

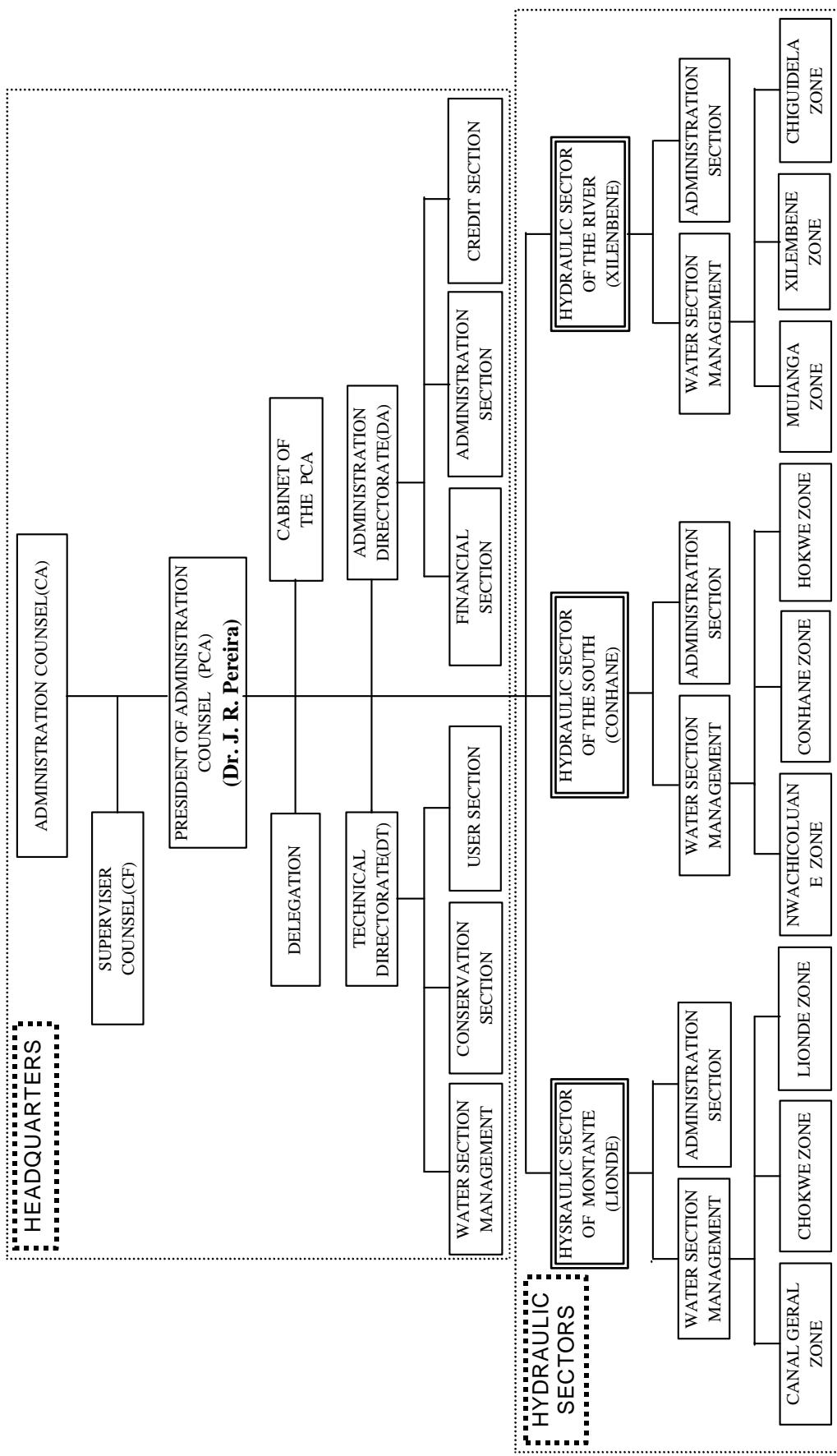


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Figure 2.4.2  
Typical Cross Section for Rehabilitation of  
General Canal (2/2)





# **Basic Design Study on the Project for Rehabilitation of Chokwe Irrigation Scheme in the Republic of Mozambique**

**Japan International Cooperation Agency**

## **Organization of Hidraulica de Chokwe E.P. (HICEP)**