Proposed Plan : AGF I (Type I - 5) / IM Agroforestry Type Planted Crops 1) Treecrops : Clove, Coffee 2) Fieldcrops : None 3) Fruit trees : Durian, Mango, Langsat, Avogado 4) Trees : Cempaka 5) Headgerow : Gliricidia Plan **Scale 1:90** Unit (m) Gliricidia Coffee Grass waterway high **Profile** Scale 1:90 Unit (m) Fruit tree -Gliricidia Coffee Clove Slope 36 - 40 % Cempaka The Study on Critical Land and Protection Forest Figure III-2.4.5 Rehabilitation at Tondano Watershed in the Republic of Indonesia **AGF-I** (**Type I - 5**) / **IM** Japan International Cooperation Agency

Proposed Plan : AGF II (II - 2) / IM Agroforestry Type Planted Crops 1) Treecrops : Clove 2) Fieldcrops : Maize 3) Fruit trees : Durian, Mango, Avogado, Langsat 4) Trees : Cempaka 5) Headgerow : Gliricidia, Banana, Coconuts Plan **Scale 1:90 Unit (m)** Cempaka high Conut **Profile Scale 1:90 Unit (m)** Fruit tree Cempaka Gliricidia Maize Clove Slope 12.5 %

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Figure III-2.4.6

AGF - II (Type II - 2) / IM

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Proposed Plan

Agroforestry Type : AGF III (III - 2) / IM

Planted Crops

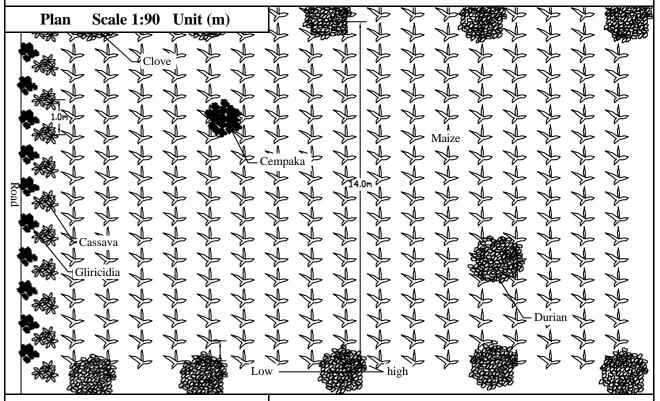
1) Treecrops : Clove, Durian

2) Fieldcrops : Maize

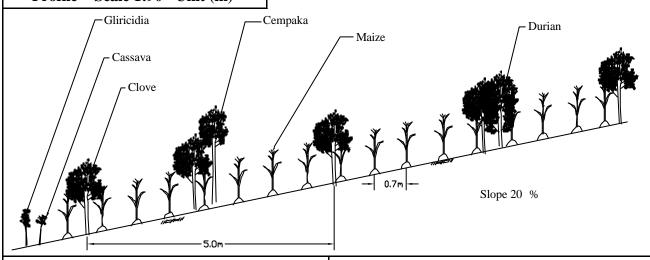
3) Fruit trees : Durian, Mango, Langsat

4) Trees : Cempaka

5) Headgerow : Gliricidia, Cassava, Banana, Coconuts,



Profile Scale 1:90 Unit (m)



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Figure III-2.4.7

AGF-III (Type III - 2) / IM

Proposed Plan

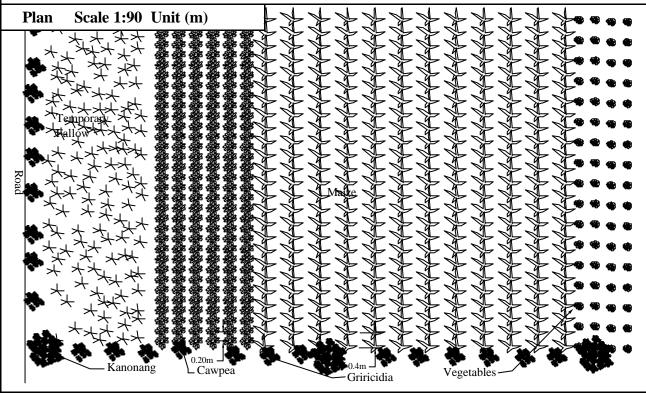
Topographic Condition : Slope $2.0 \sim 3.0$ % : Upland Farming

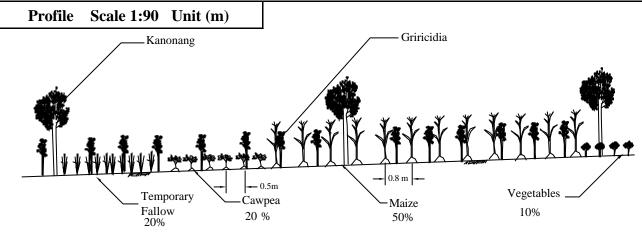
Planted Crops

1) Treecrops : None

2) Fieldcrops : Maize, Cawpea, Tomato 3) Trees : Kanonang, Cordia

4) Headgerow : Banboo, Coconuts, Griricidia, Balacai



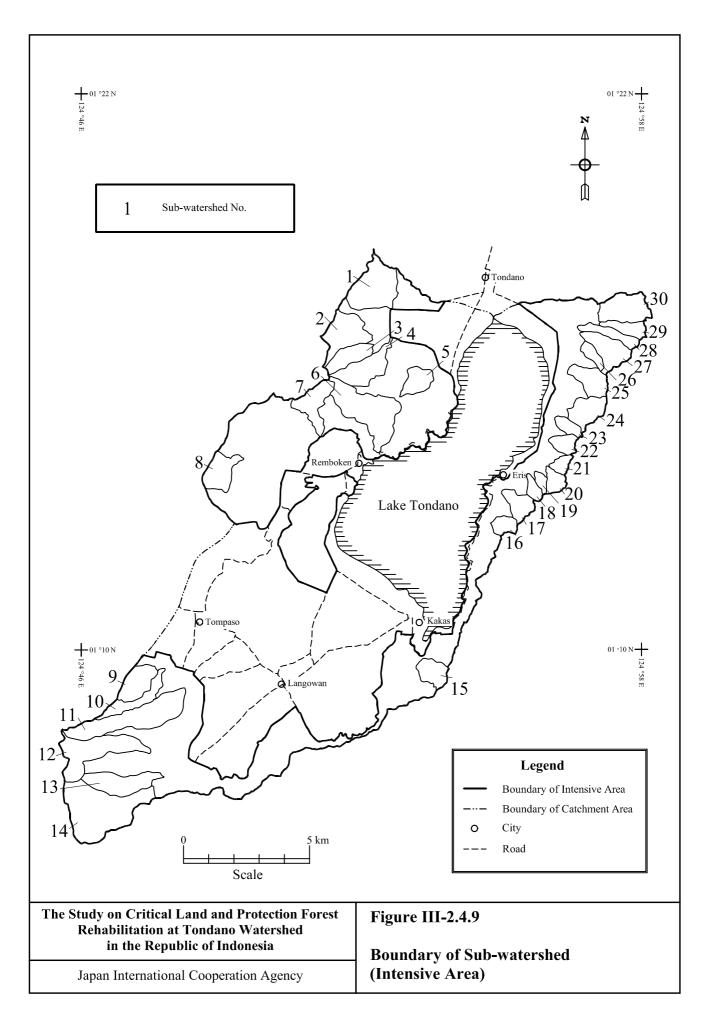


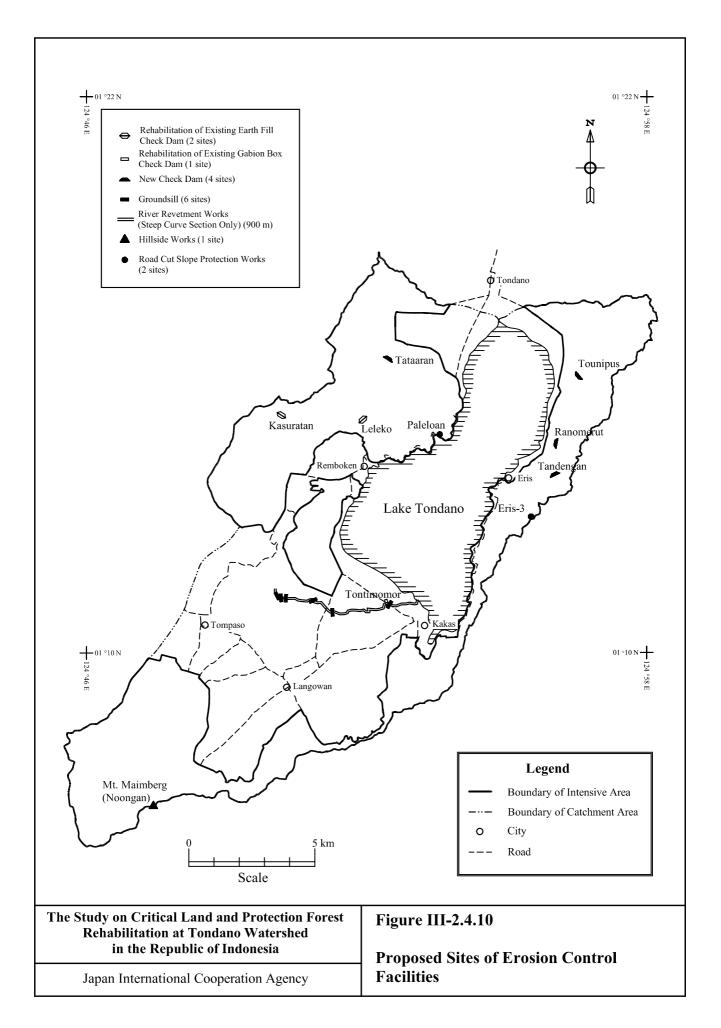
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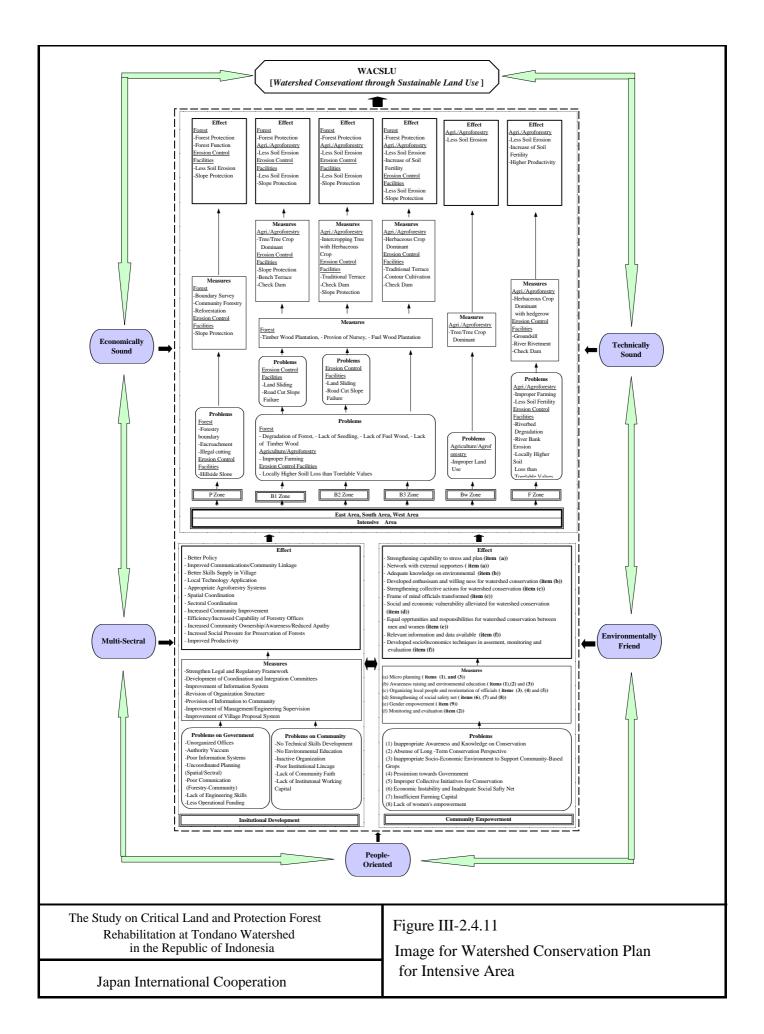
UF /IM

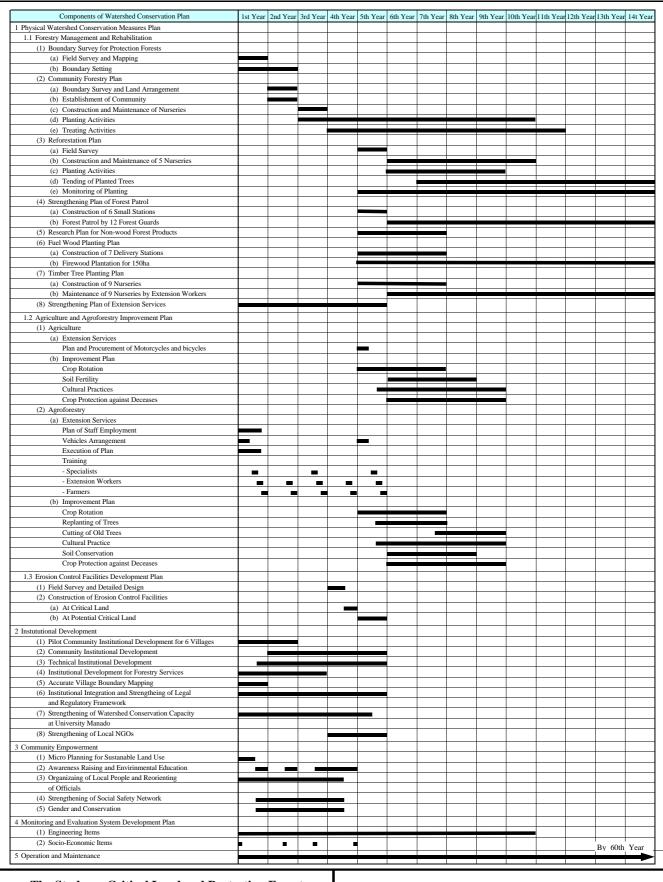
Figure III-2.4.8

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Figure III-4.1.1

Detailed Implementation Schedule