

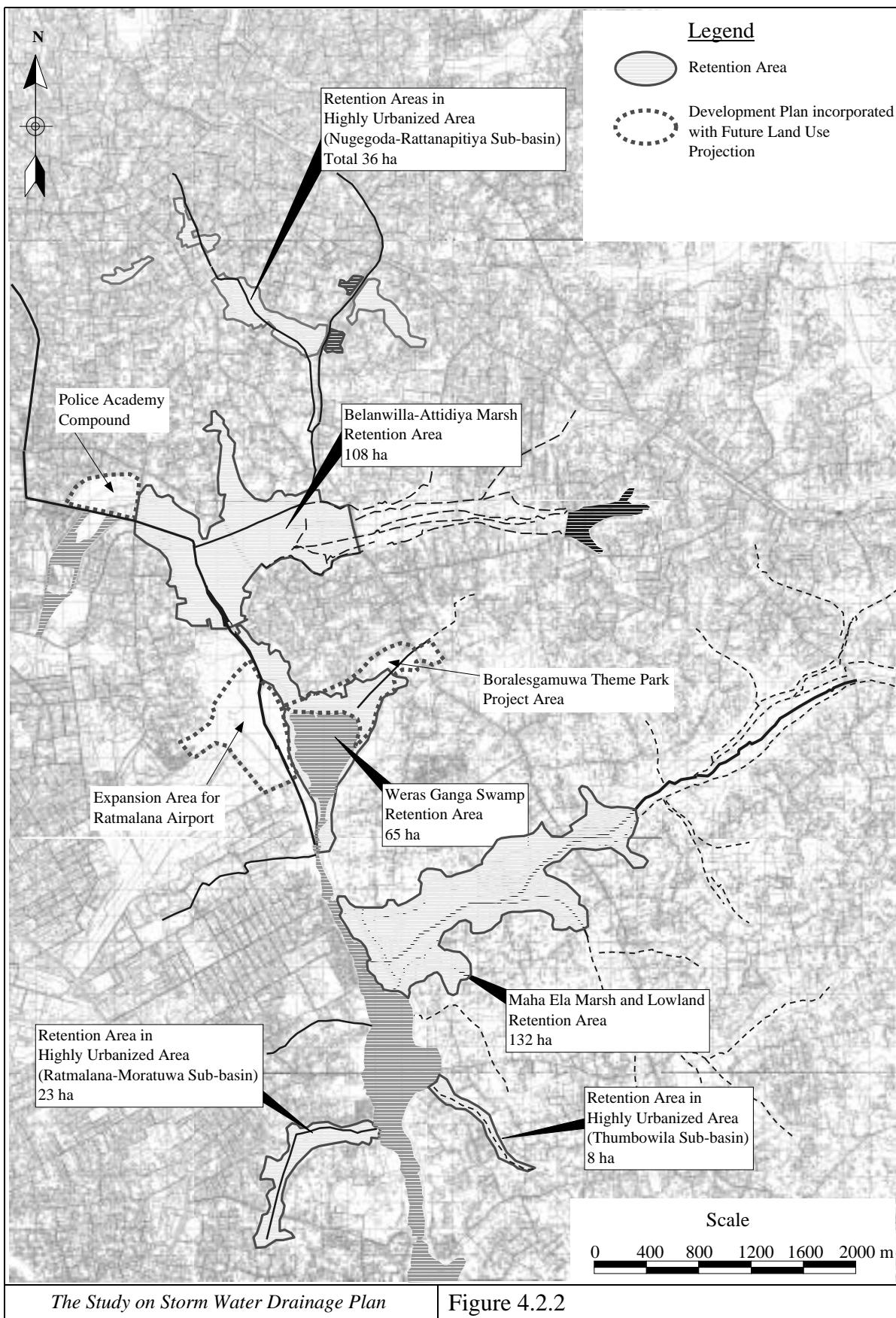
Scale
0 1 2 km

Legend

| | |
|---|---|
| <p>— Basin Boundary</p> <p>- - - Sub-basin Boundary</p> | <p>— Major Tributary</p> <p>- - - Minor Tributary</p> |
|---|---|

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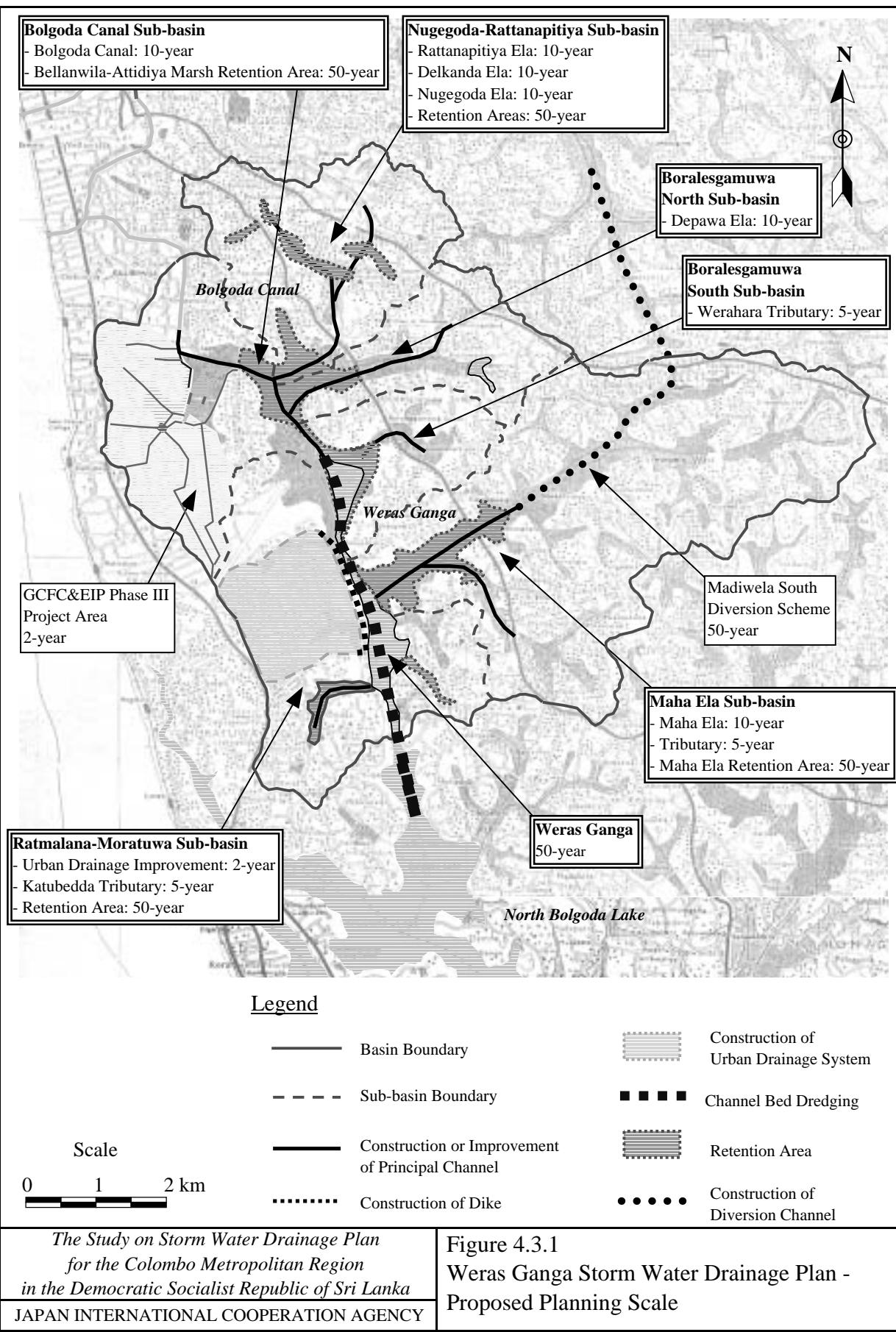
Figure 4.2.1
Drainage System in Weras Ganga Basin

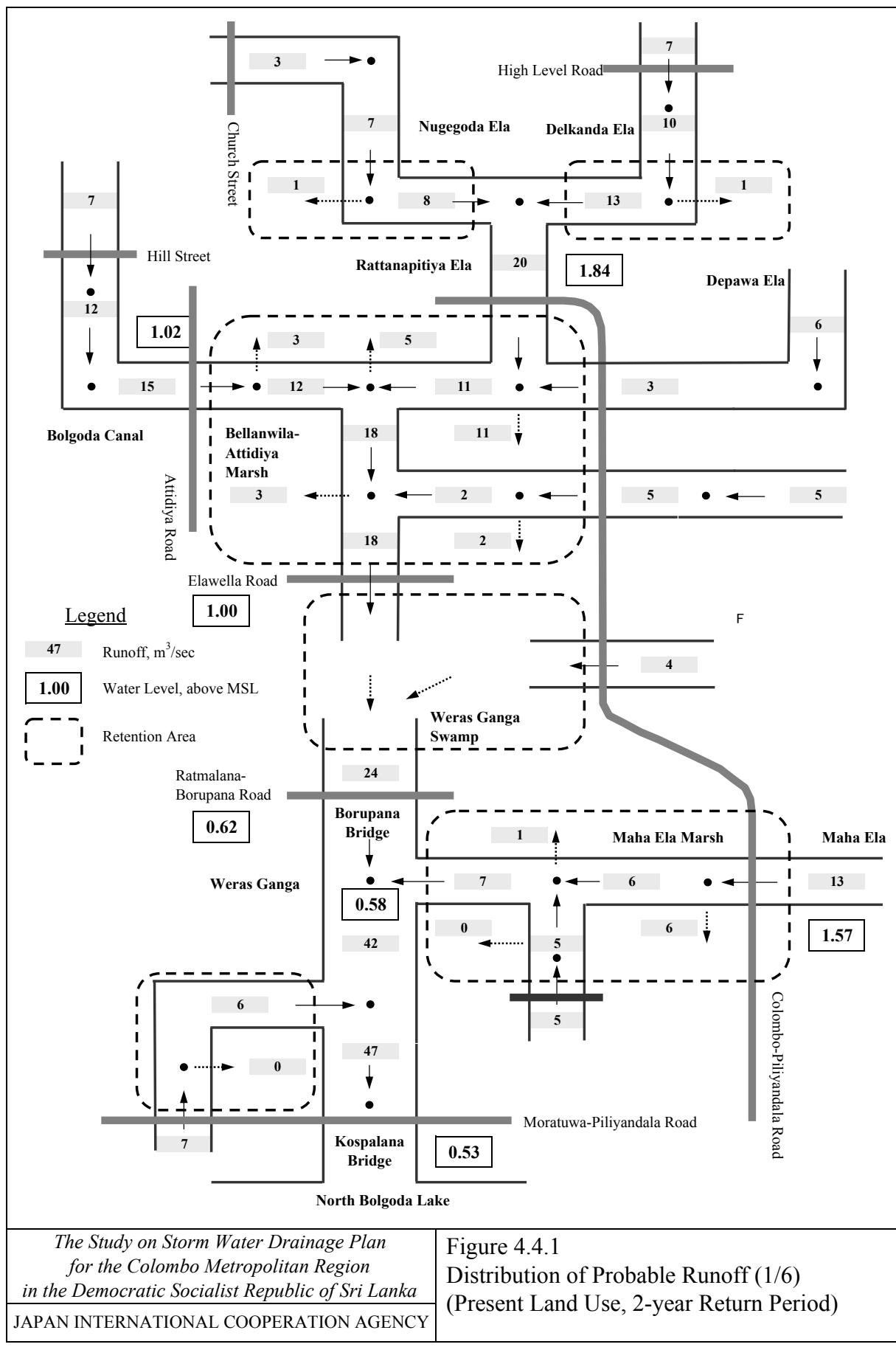


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Figure 4.2.2
Retention Areas under Future Land Use Projection

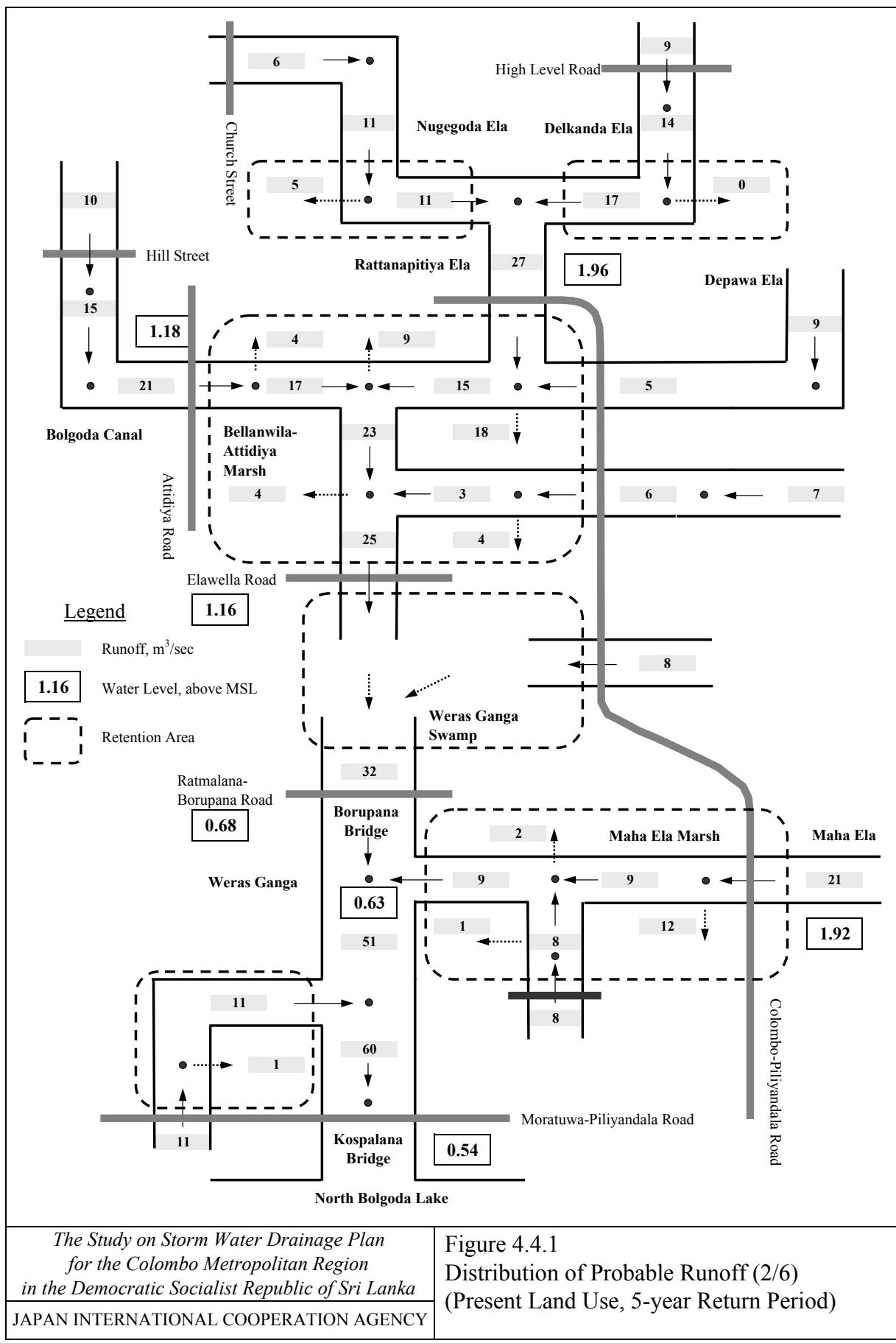




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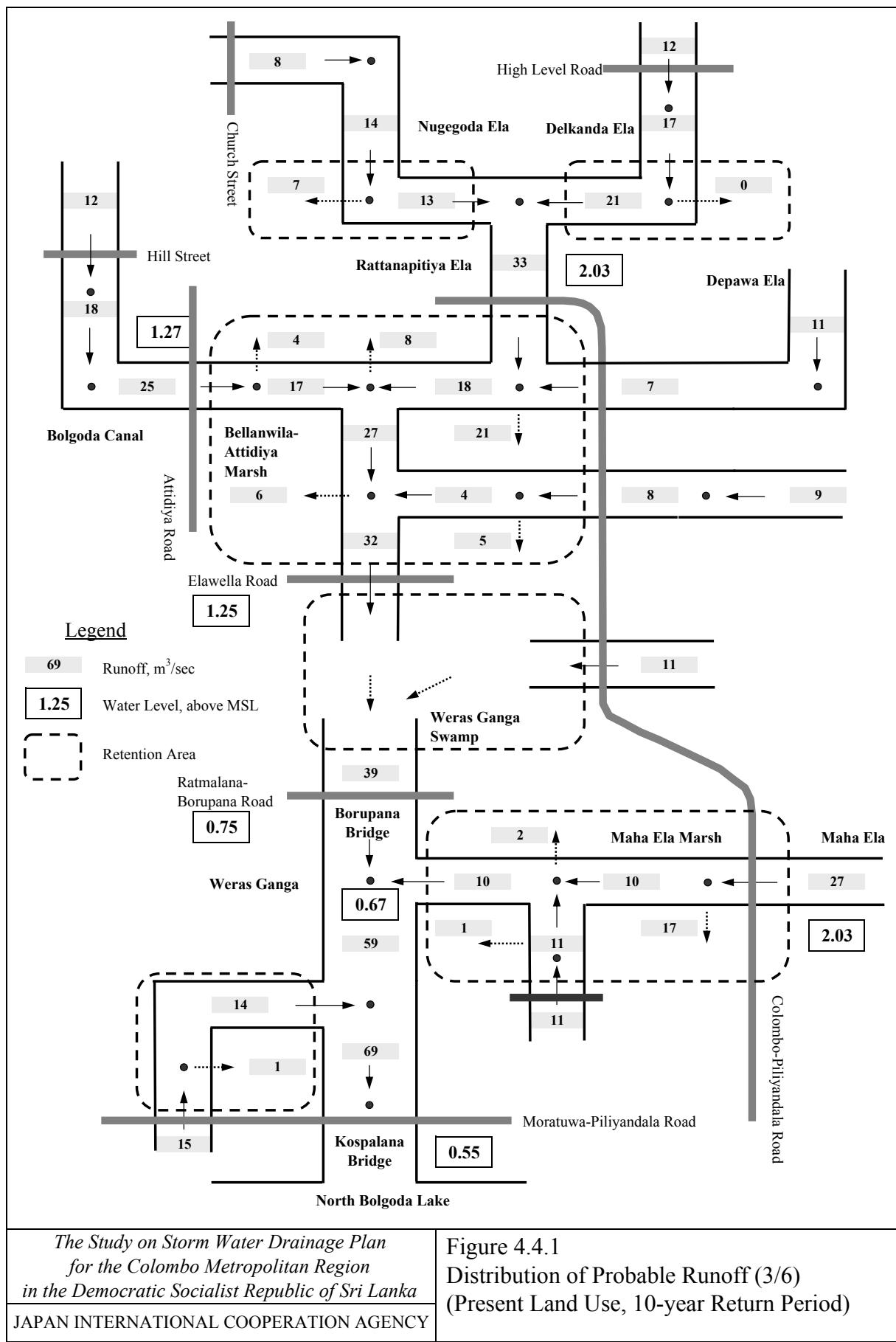
Figure 4.4.1
Distribution of Probable Runoff (1/6)
(Present Land Use, 2-year Return Period)

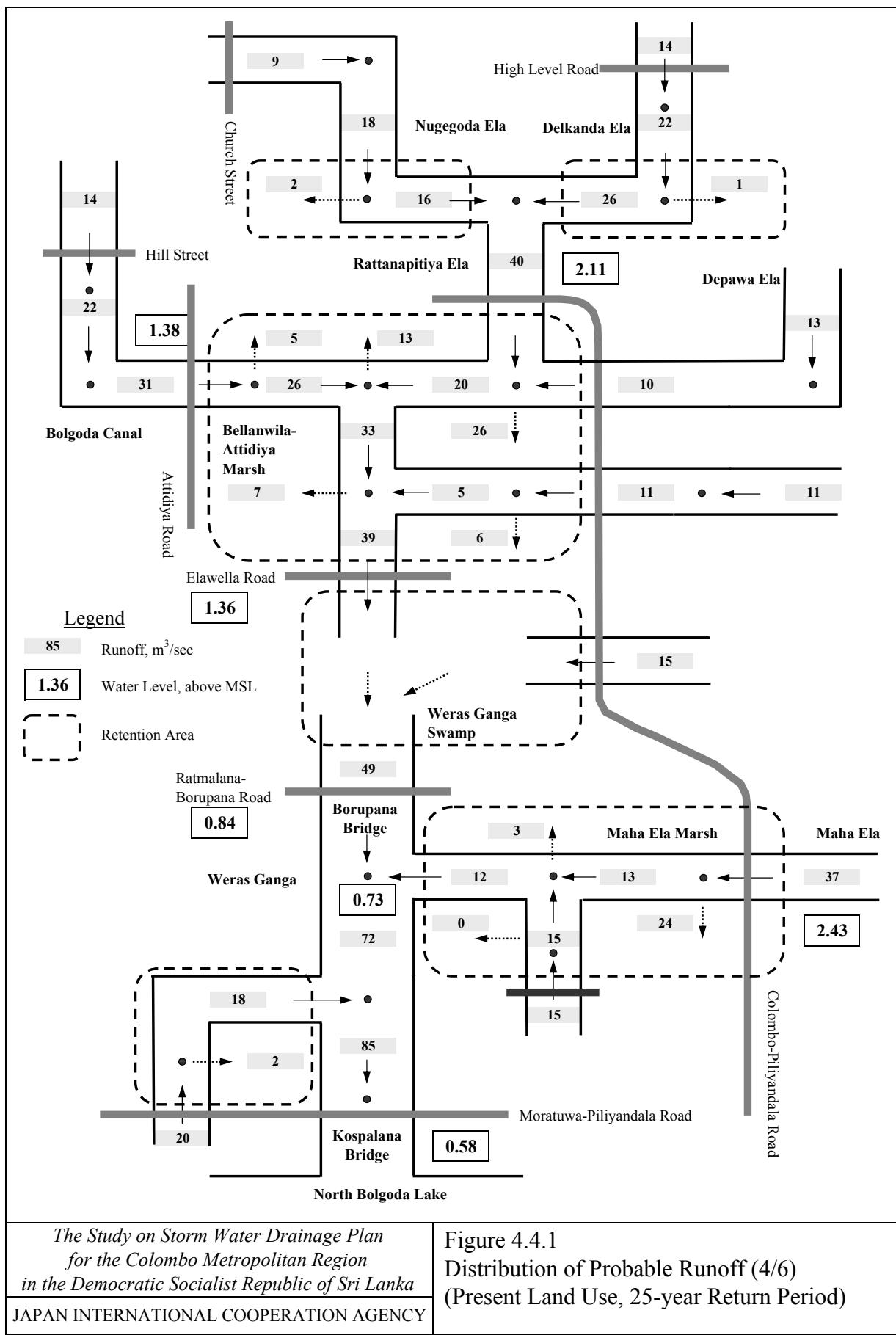


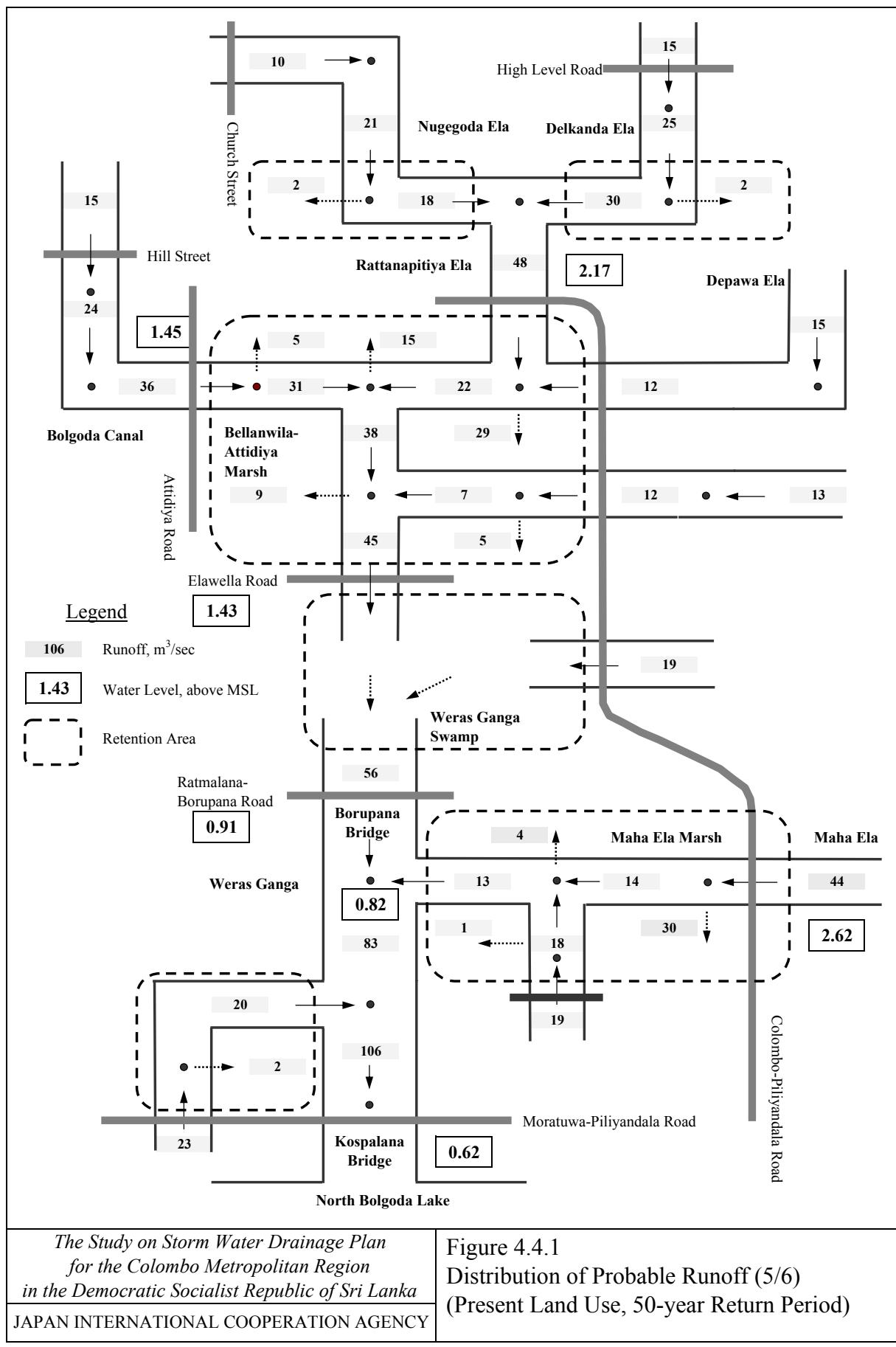
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Figure 4.4.1
Distribution of Probable Runoff (2/6)
(Present Land Use, 5-year Return Period)



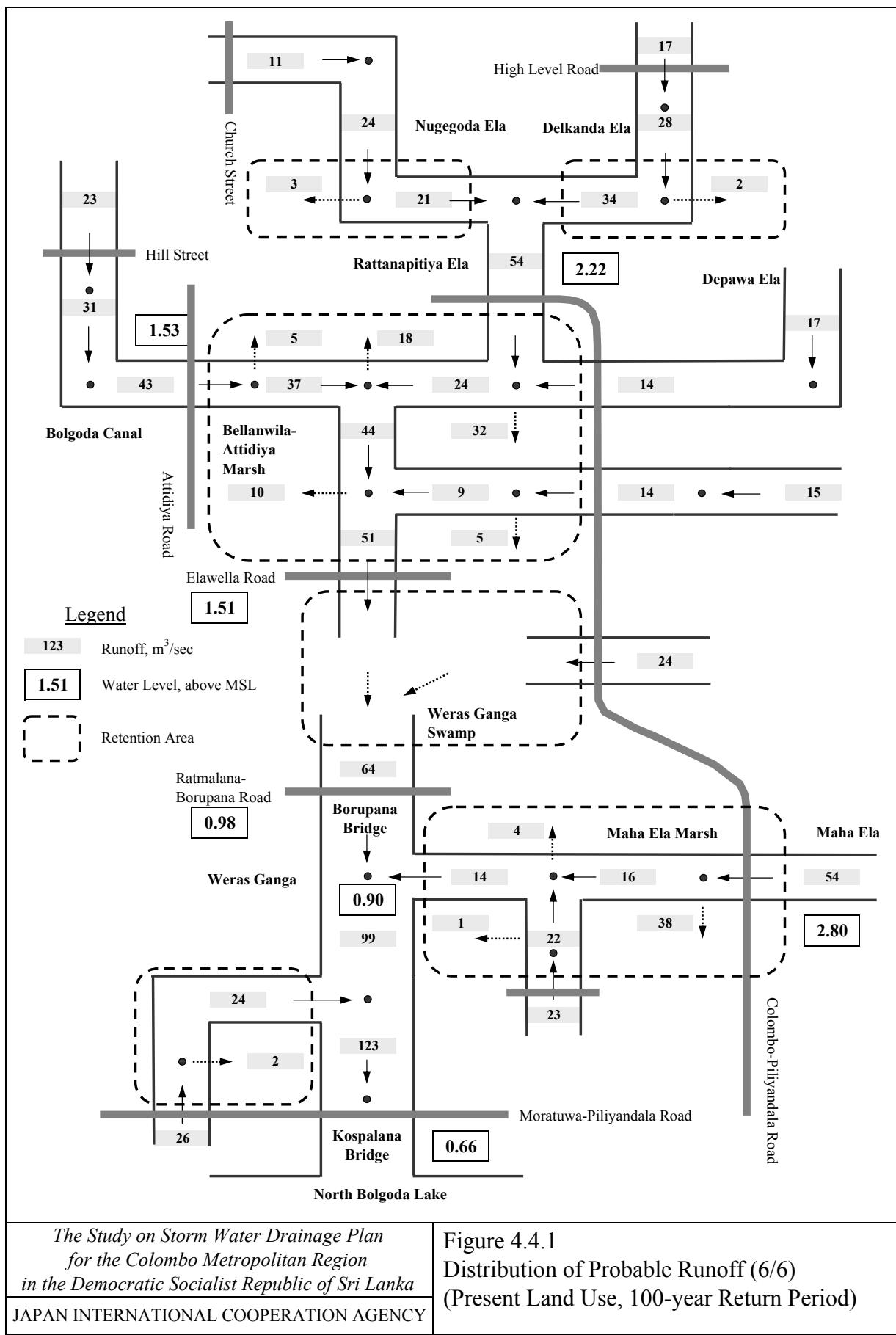


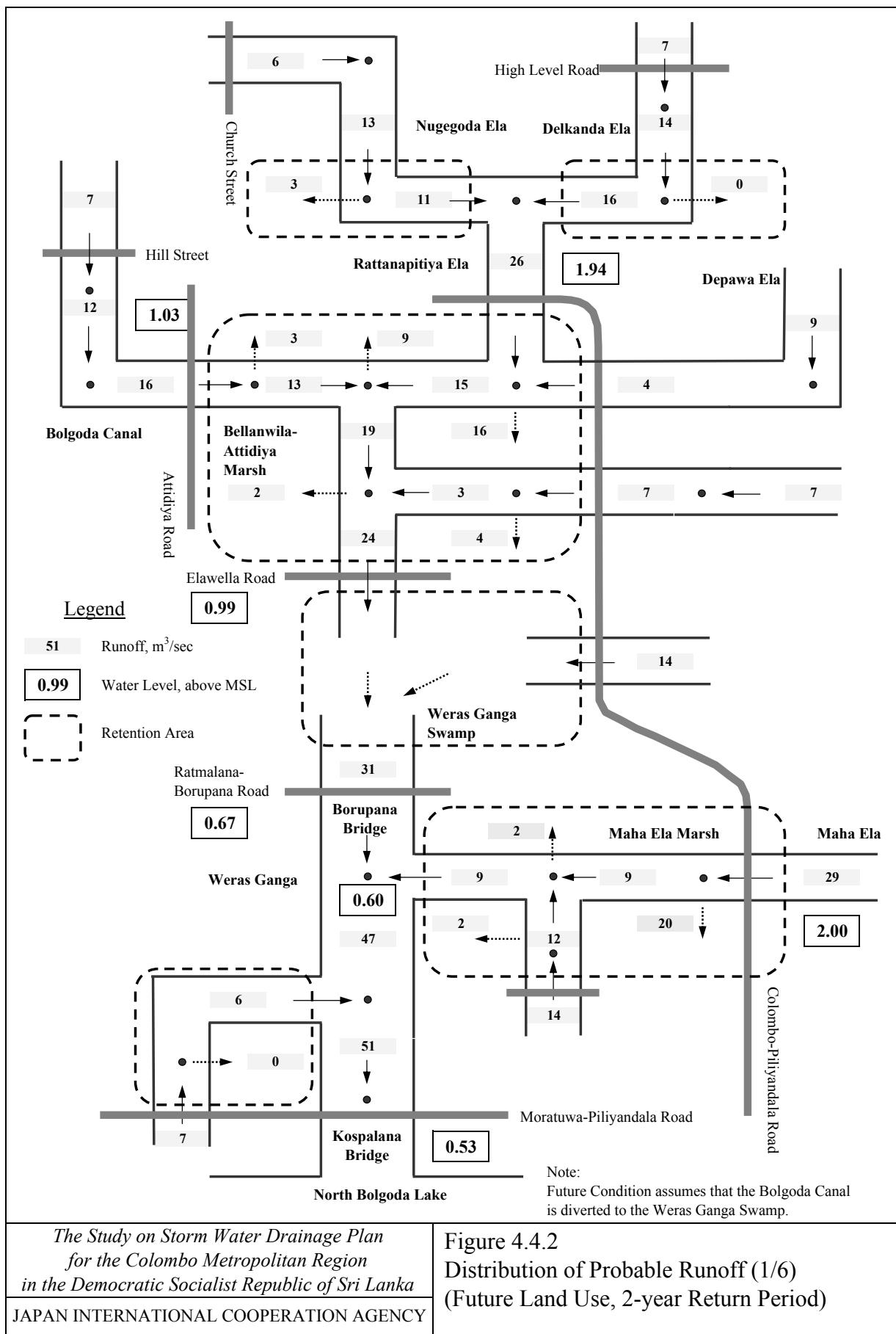


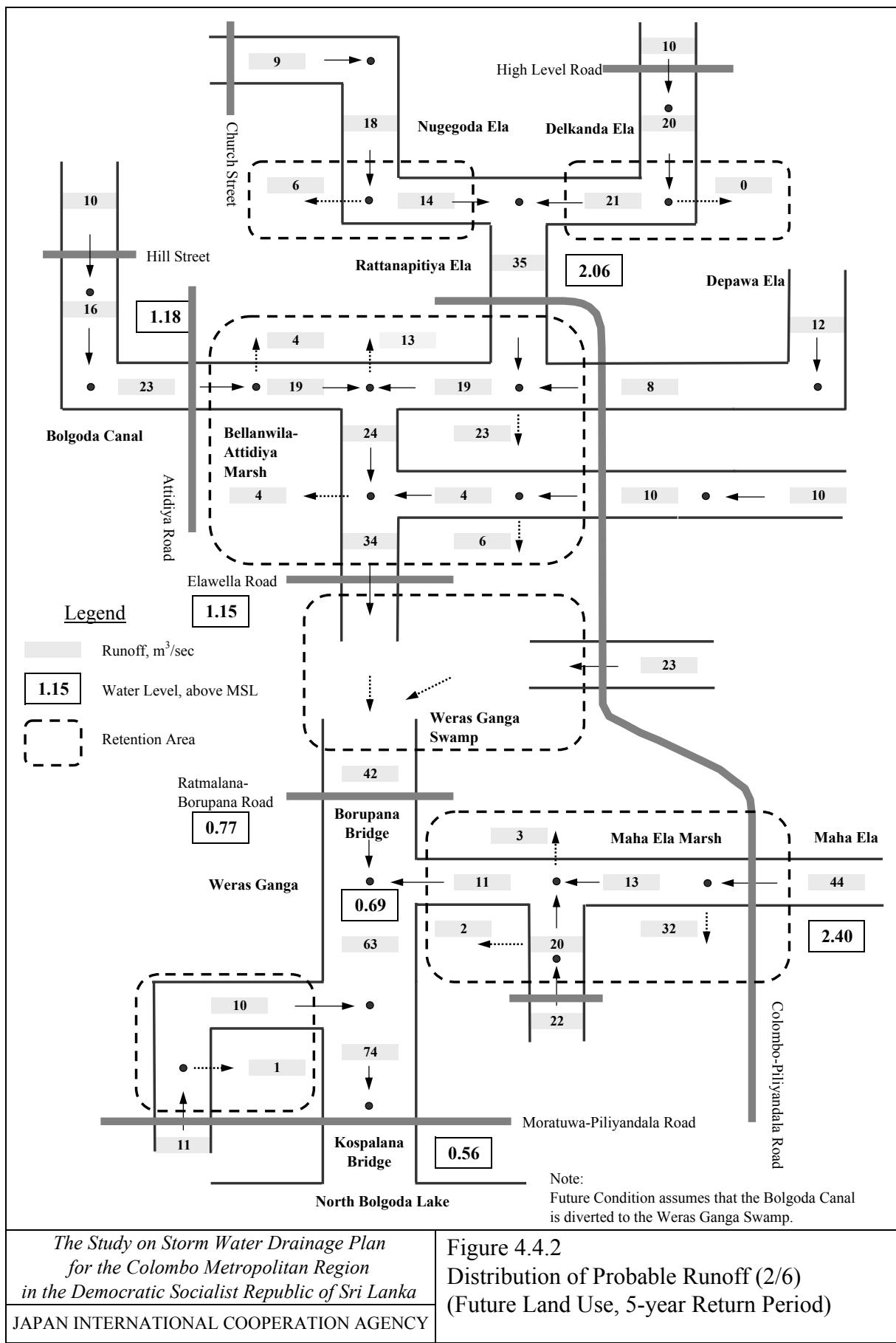
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Figure 4.4.1
Distribution of Probable Runoff (5/6)
(Present Land Use, 50-year Return Period)



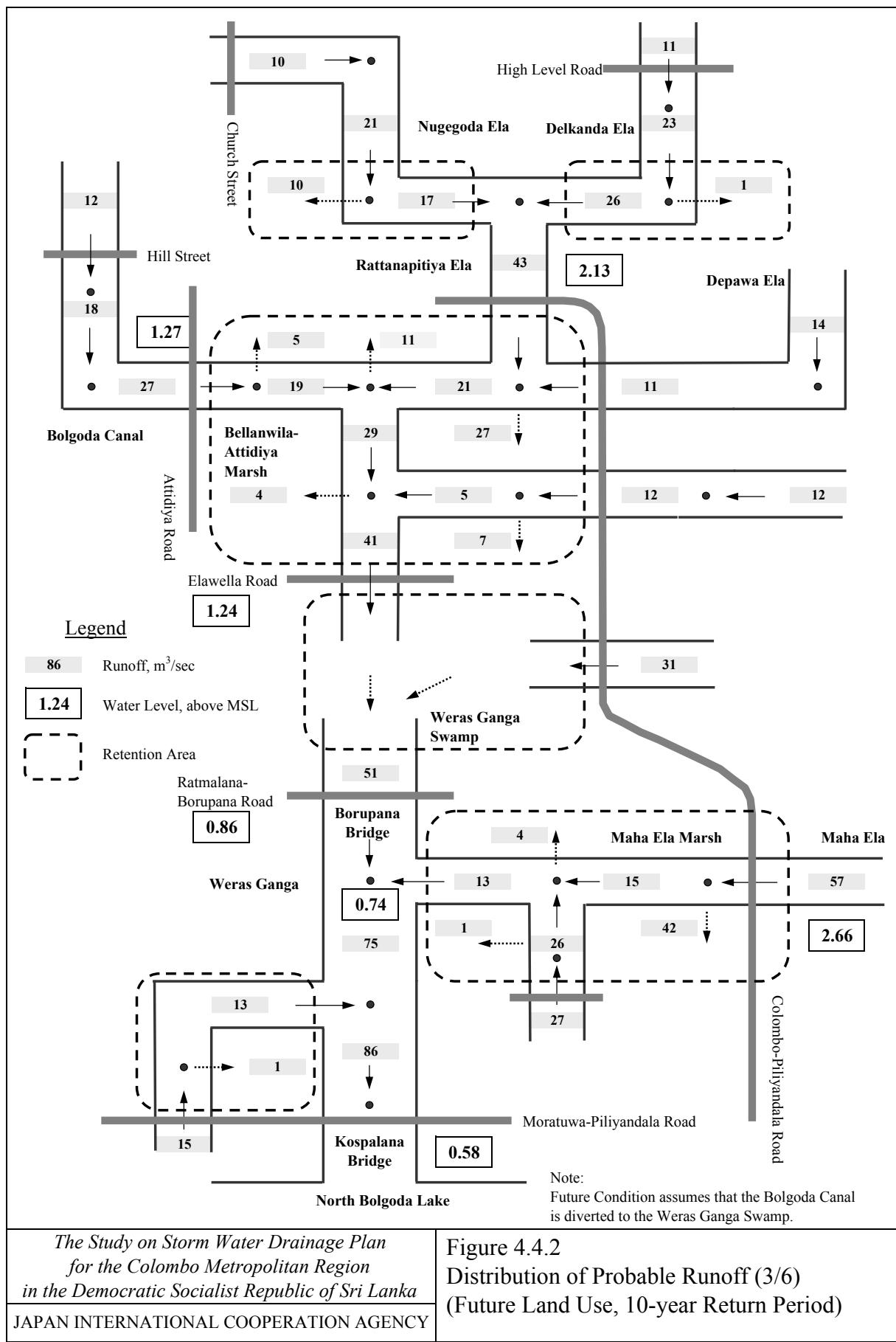




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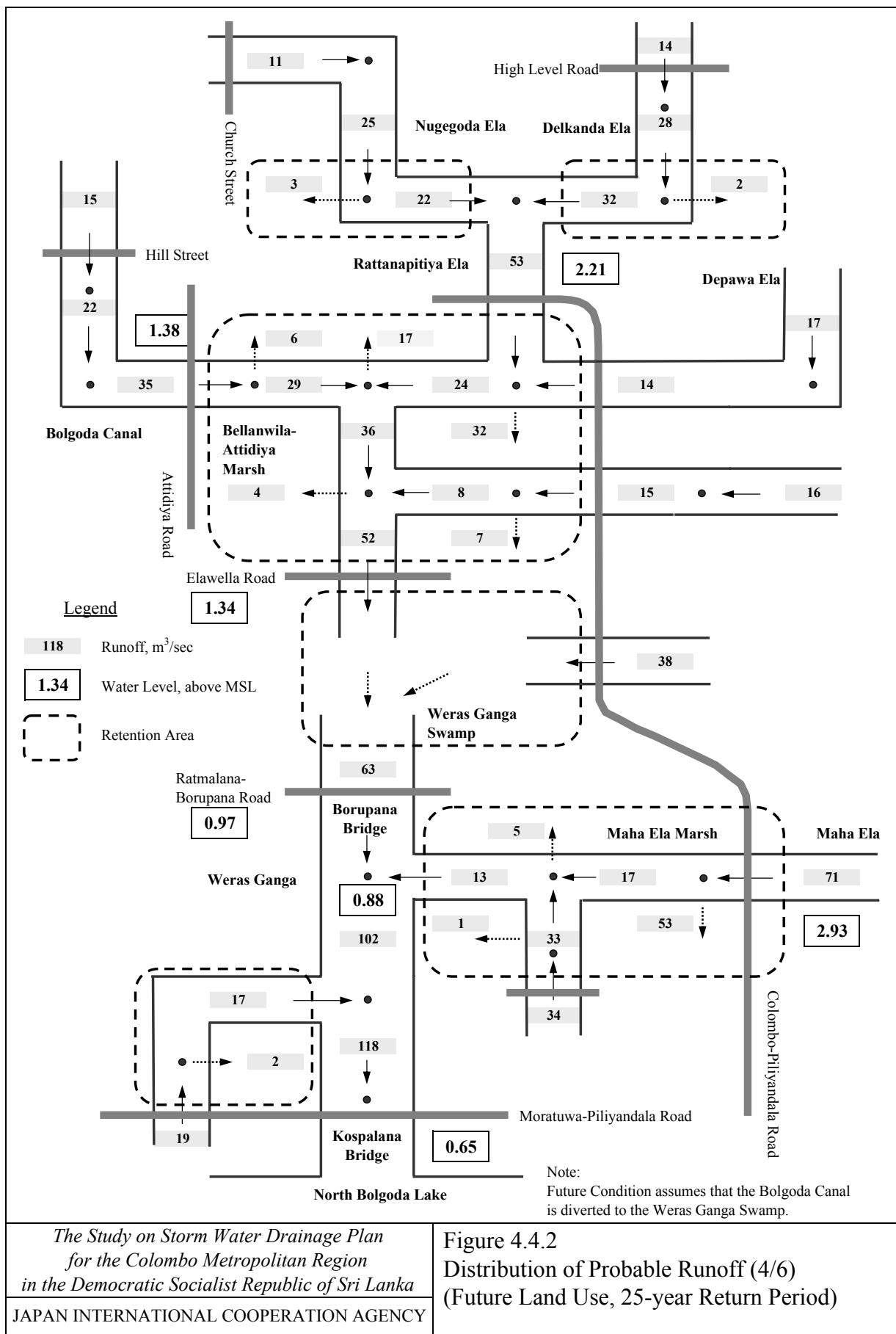
Figure 4.4.2
Distribution of Probable Runoff (2/6)
(Future Land Use, 5-year Return Period)

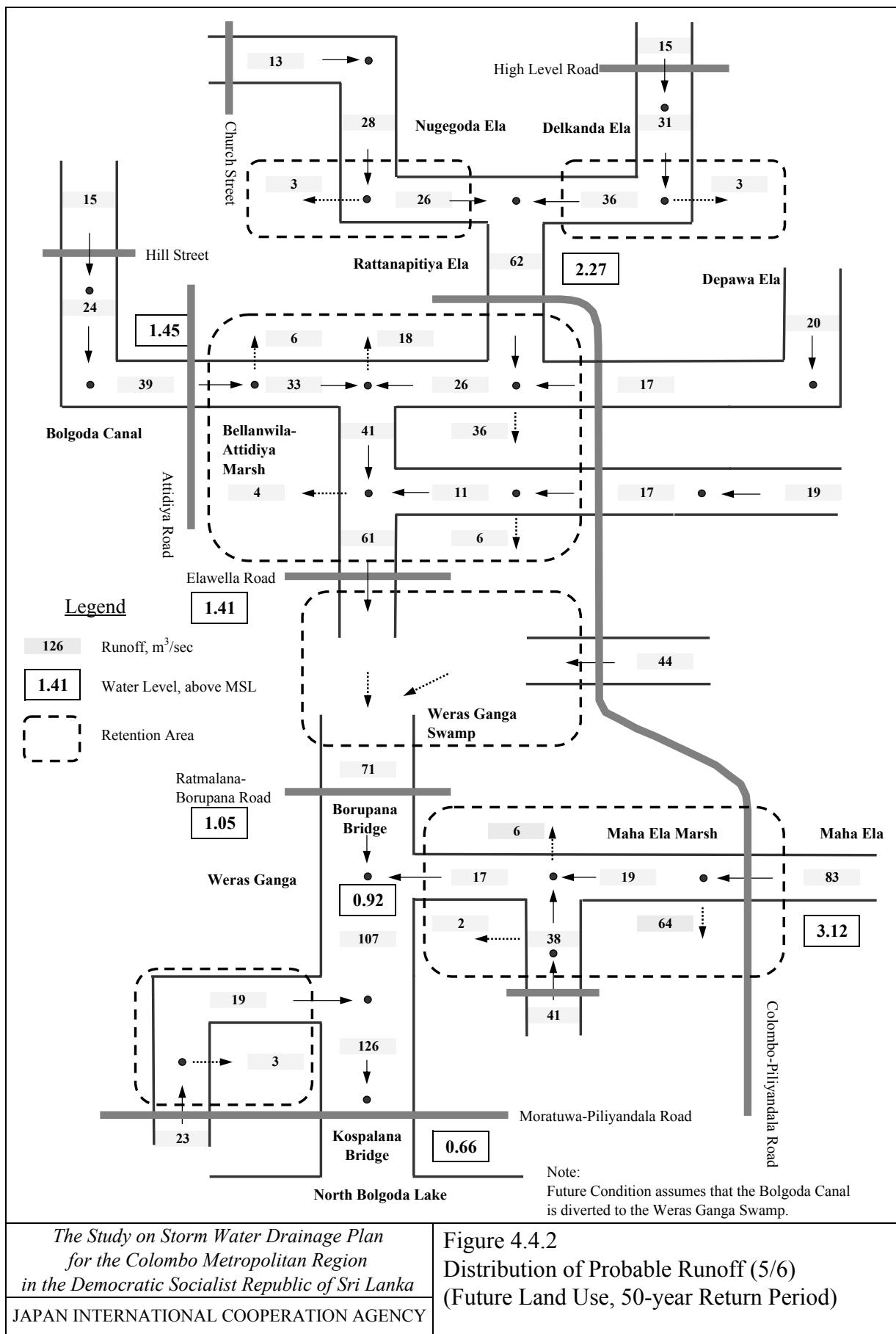


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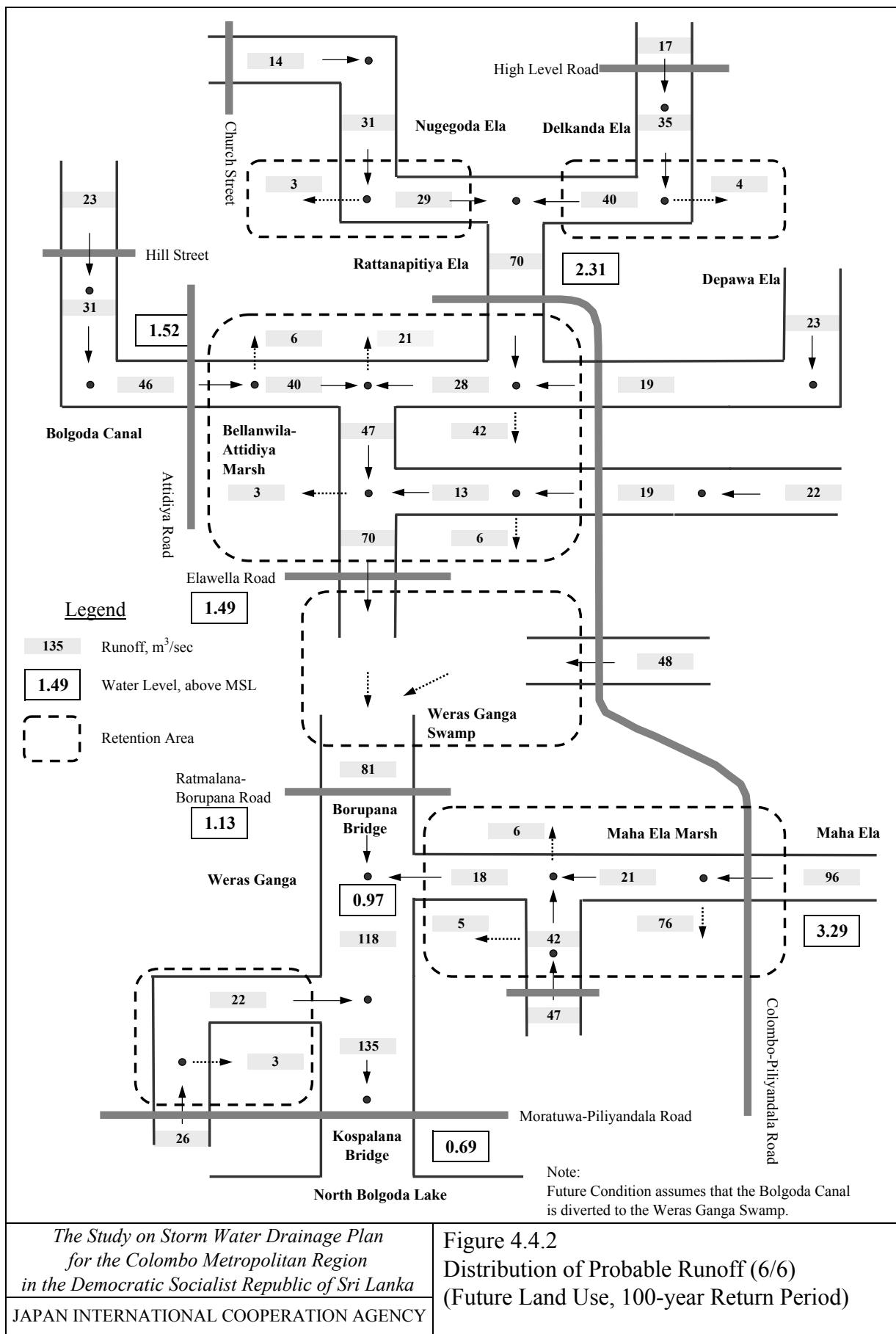
Figure 4.4.2
Distribution of Probable Runoff (3/6)
(Future Land Use, 10-year Return Period)





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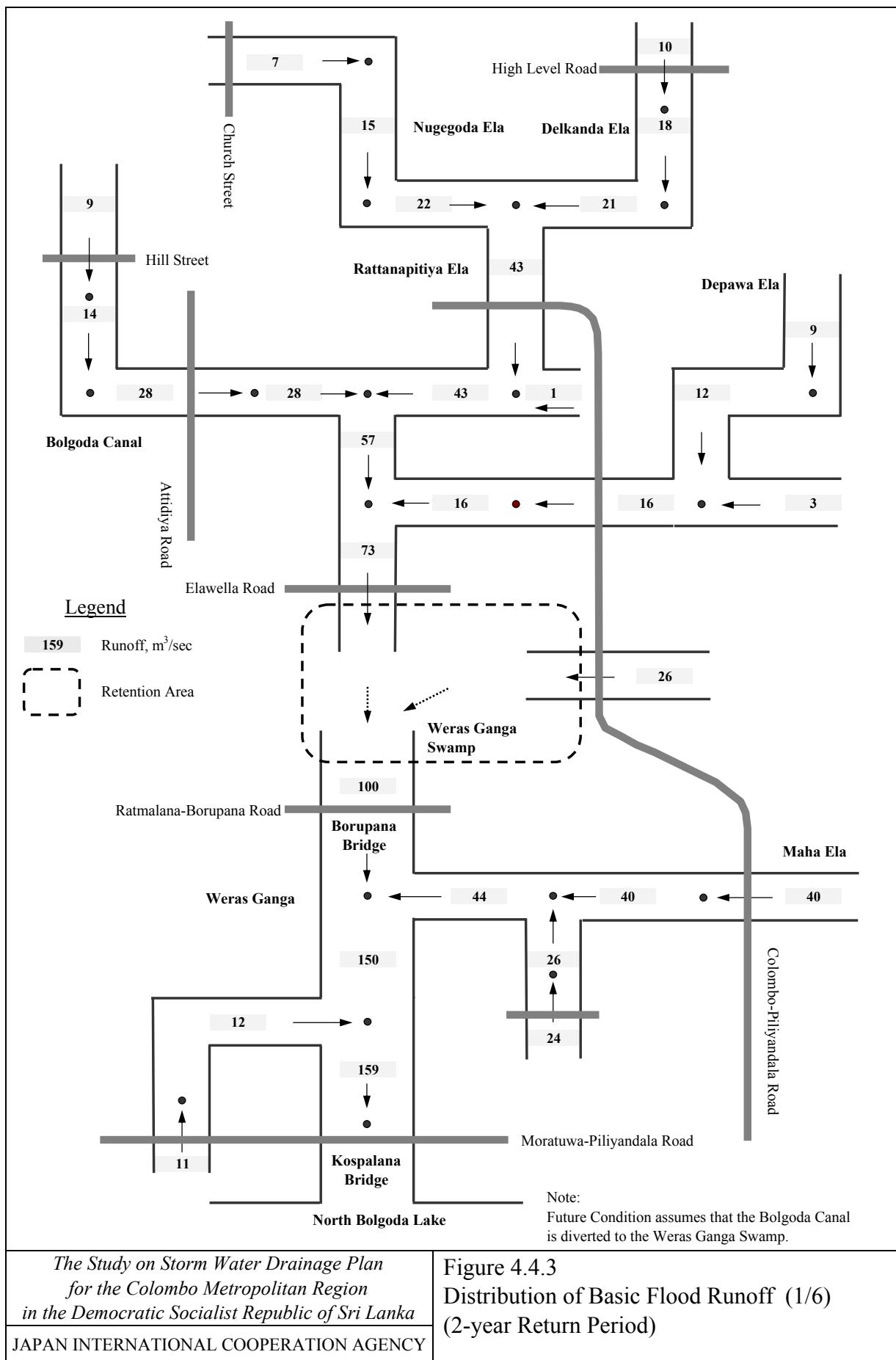
Figure 4.4.2
Distribution of Probable Runoff (5/6)
(Future Land Use, 50-year Return Period)

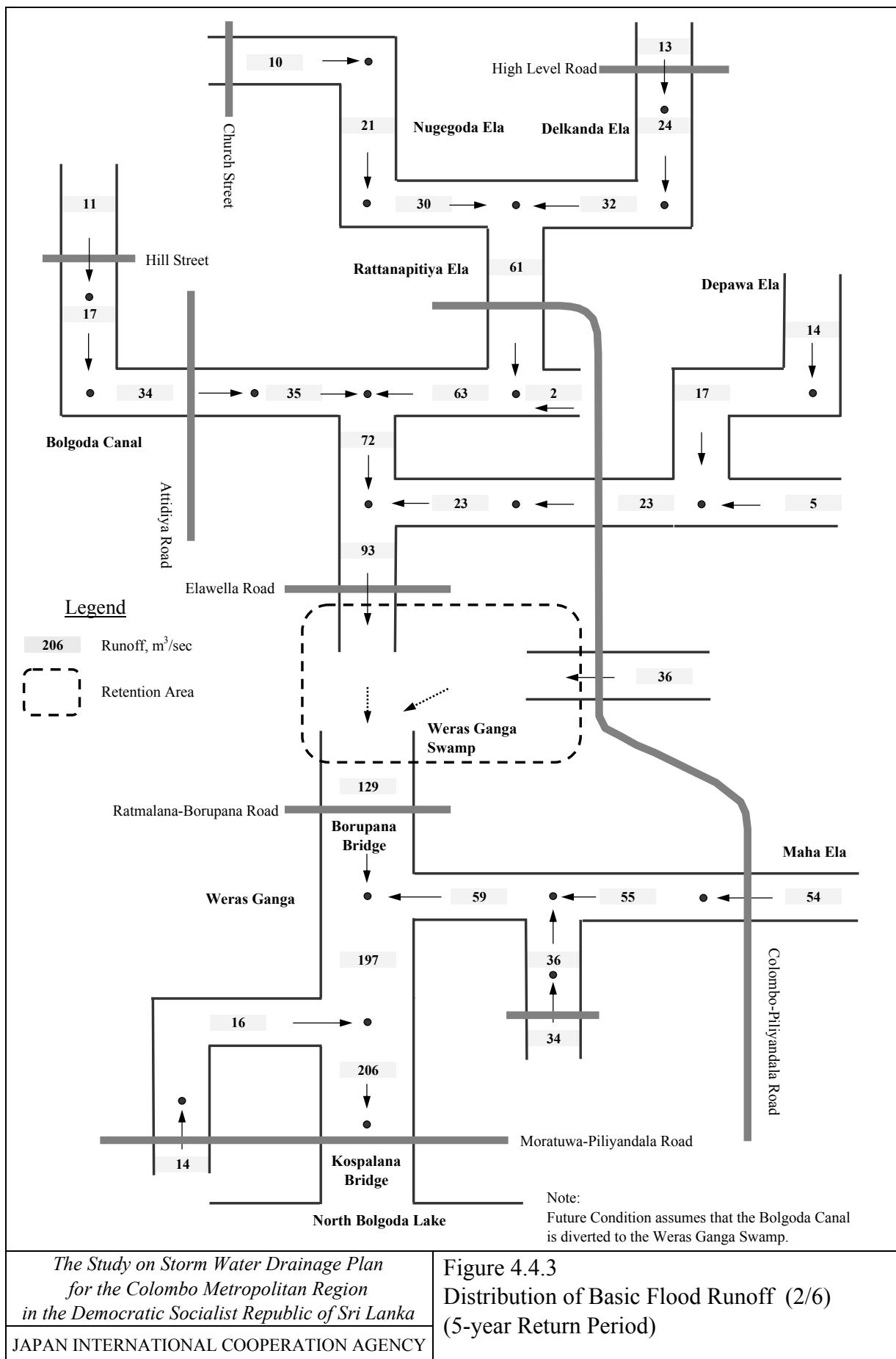


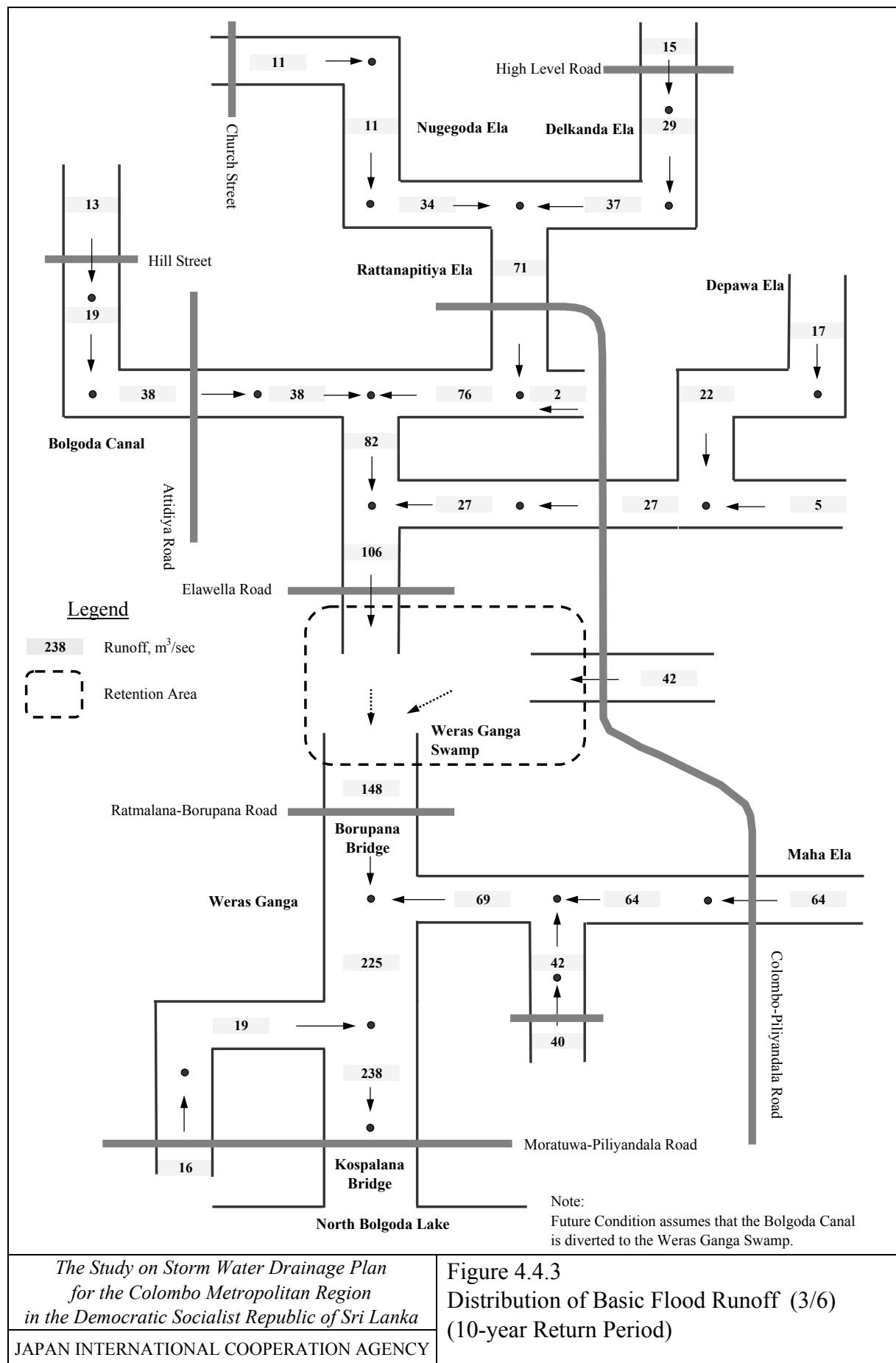
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Figure 4.4.2
Distribution of Probable Runoff (6/6)
(Future Land Use, 100-year Return Period)



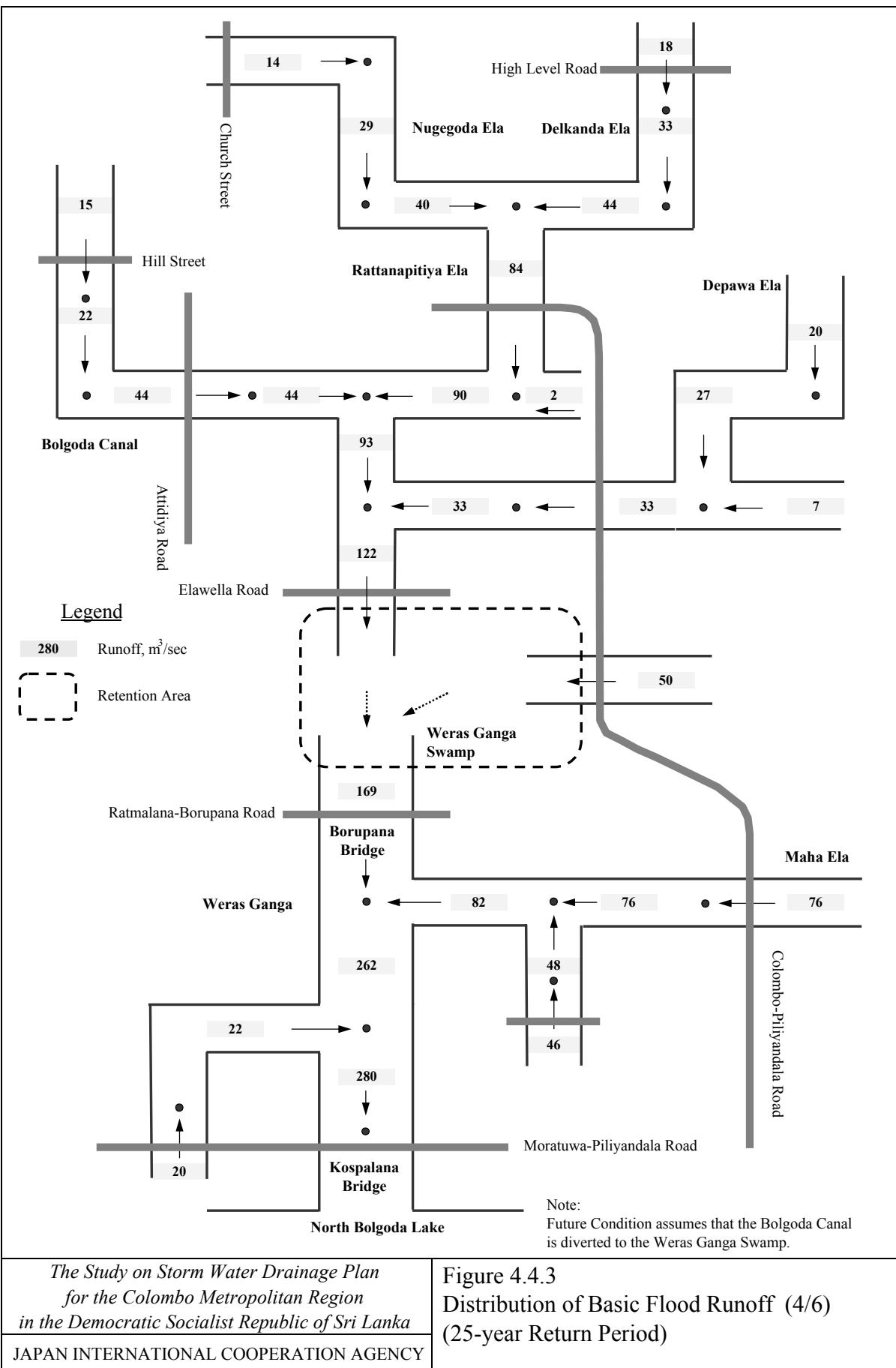




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Figure 4.4.3
Distribution of Basic Flood Runoff (3/6)
(10-year Return Period)



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Figure 4.4.3
Distribution of Basic Flood Runoff (4/6)
(25-year Return Period)

