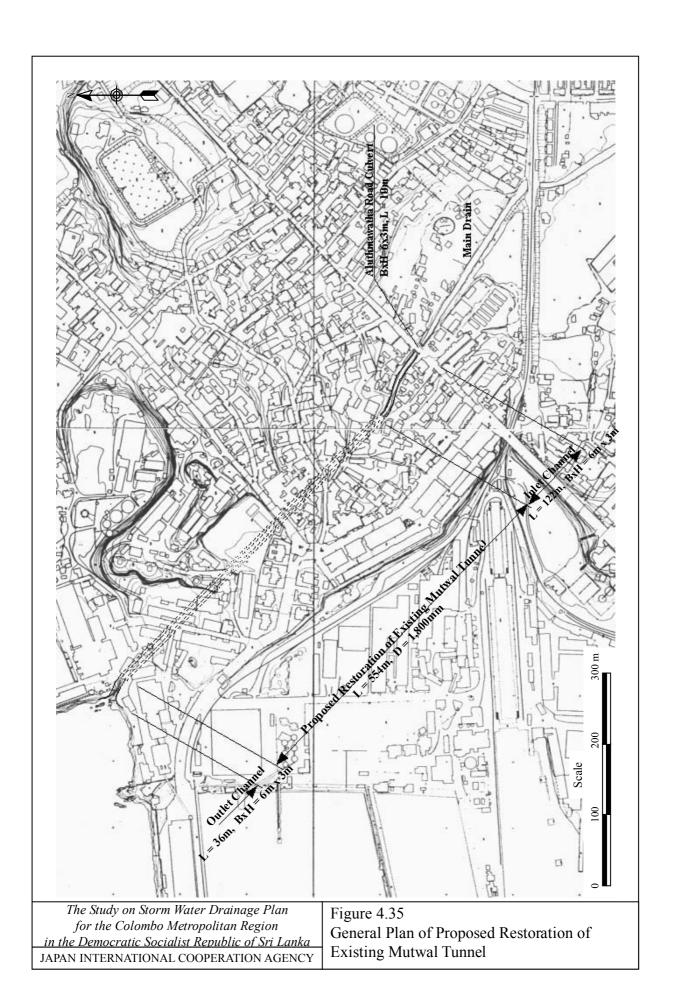


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in the Democratic Socialist Republic of Sri Lanka JAPAN INTERNATIONAL COOPERATION AGENCY The Study on Storm Water Drainage Plan for the Colombo Metropolitan Region 12.0 10.0 Elevation (m MSL) 200 1.38 1,800/ 4.0 2.0 Scale 1.0 m 0.0 **Typical Section** of Restoration of Existing Mutwal Tunnel Figure 4.36 Level Longitudinal Profile and Typical Section -2.0 Outlet Chan nel L=36 m Reconstruction of Existing Mutwal Tunnel Dia. 1,800 mm, L=554 m (EL m) 1.576 1.000 (EL m) Invert 2.102 2.176 2.176 (E 면 1.134 2.000 2.000 2.000 (日 円) 0.000 Ground 690-712-722-Accum. Distance $\widehat{\underline{\textbf{E}}}$ 100 107 107 Partial Distance Ξ ST0+690 ST0+712 ST0+722 ST 0+000 ST 0+036 ST 0+518

