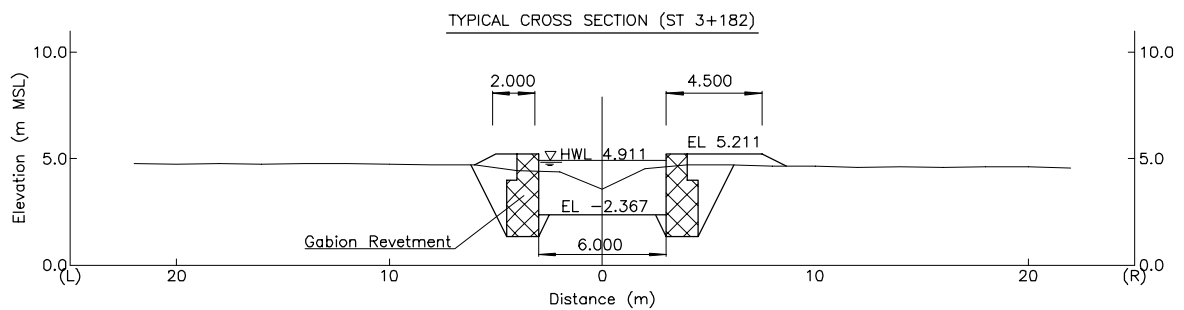
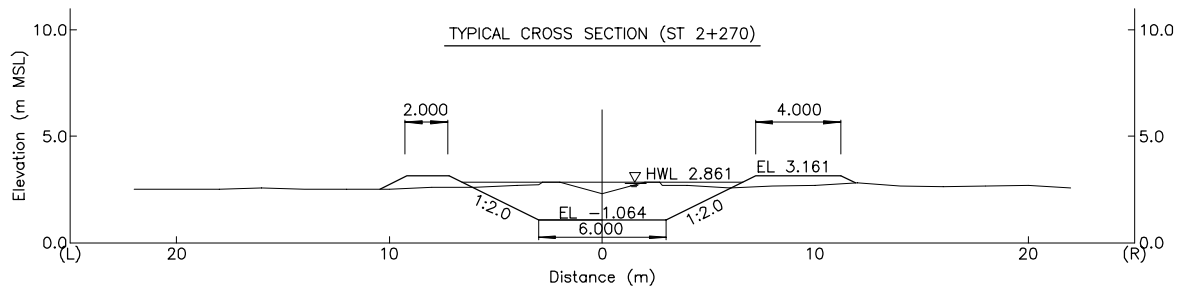
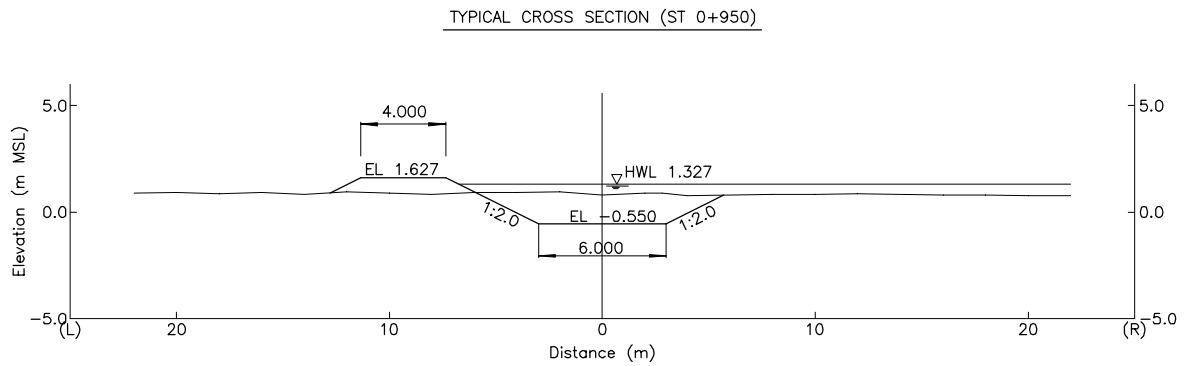


Station	Partial Distance (m)	Accum. Distance (m)	Right Bank (EL m)	Left Bank (EL m)	Original Riverbed (EL m)	Design		Remark	
						Crest of Dike (EL m)	Riverbed (EL m)		
ST 0+000	0	0	0.550	0.207	-2.600	1.513	-1.500	1.213	Section DE1: Q=18 m ³ /sec, L=1,350 m
ST 0+500	500	500	0.578	0.518	-0.758	1.527	-1.000	1.227	
ST 0+850	350	850	0.604	0.736	0.531	1.540	-0.650	1.240	
ST 0+950	100	950	0.885	0.965	0.805	1.627	-0.550	1.327	
ST 1+050	100	1,050	1.133	1.133	0.763	1.806	-0.450	1.506	
ST 1+150	100	1,150	1.543	1.273	0.833	1.900	-0.350	1.600	
ST 1+250	100	1,250	1.472	1.682	1.202	1.951	-0.250	1.651	
ST 1+350	100	1,350	1.583	1.613	1.273	2.108	-0.150	1.808	
ST 1+970	620	1,970	2.430	2.510	1.960	3.869	0.779	2.569	Section DE2: Q=23 m ³ /sec, L=1,520 m
ST 2+070	100	2,070	2.712	2.702	2.212	3.071	0.921	2.771	
ST 2+170	100	2,170	2.842	2.862	2.312	3.161	1.064	2.861	
ST 2+270	100	2,270	2.928	2.978	2.398	3.250	1.207	2.950	
ST 2+320	150	2,320	3.083	3.273	2.513	3.477	1.421	3.177	
ST 2+370	50	2,370	3.203	3.253	2.813	3.650	1.483	3.350	
ST 2+470	100	2,470	3.292	3.322	2.812	3.988	1.636	3.688	
ST 2+570	100	2,570	3.474	3.504	2.944	4.165	1.779	3.865	
ST 2+670	100	2,670	3.633	3.723	2.593	4.355	1.921	4.055	
ST 2+810	140	2,810	3.721	3.723	3.151	4.500	2.121	4.200	
ST 2+870	60	2,870	4.523	4.023	3.553	4.700	2.207	4.400	
ST 2+982	112	2,982	4.536	4.366	3.576	5.211	2.367	4.911	Section DE3: Q=14m ³ /sec, L=220 m
ST 3+090	108	3,090	4.364	4.344	3.904	5.400	2.650	5.100	

The Study on Storm Water Drainage Plan
for the Colombo Metropolitan Region
in the Democratic Socialist Republic of Sri Lanka

JAPAN INTERNATIONAL COOPERATION AGENCY

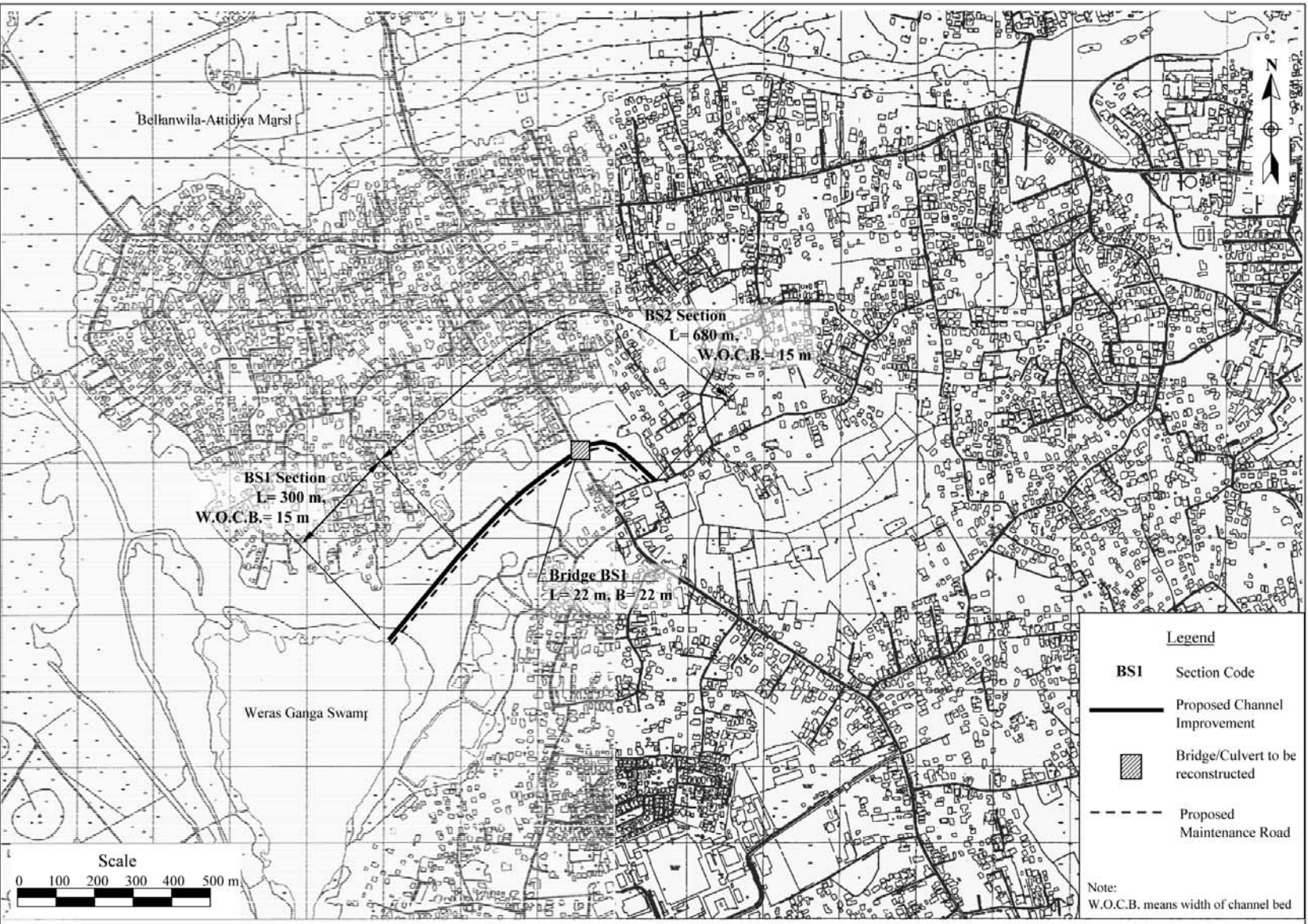
Figure 2.4.15
Longitudinal Profile of Proposed Depawa
Ela Channel Improvement



*The Study on Storm Water Drainage Plan
for the Colombo Metropolitan Region
in the Democratic Socialist Republic of Sri Lanka*

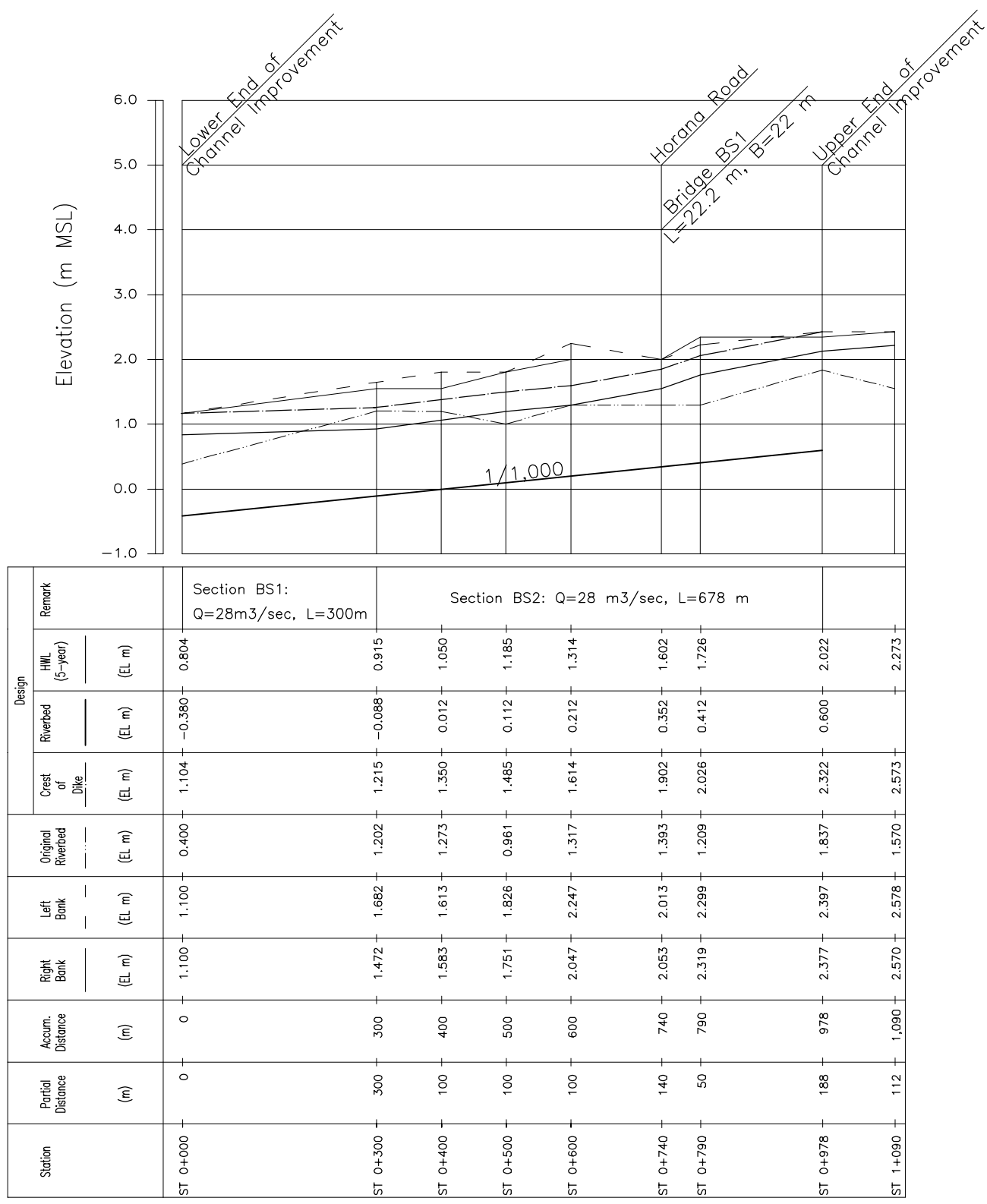
JAPAN INTERNATIONAL COOPERATION AGENCY

Figure 2.4.16
Typical Cross Section of Proposed Depawa
Ela Channel Improvement



*The Study on Storm Water Drainage Plan
for the Colombo Metropolitan Region
in the Democratic Socialist Republic of Sri Lanka*
JAPAN INTERNATIONAL COOPERATION AGENCY

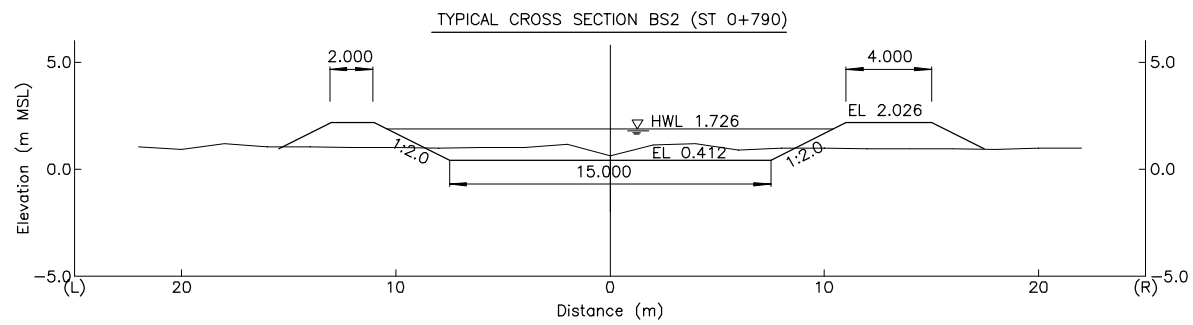
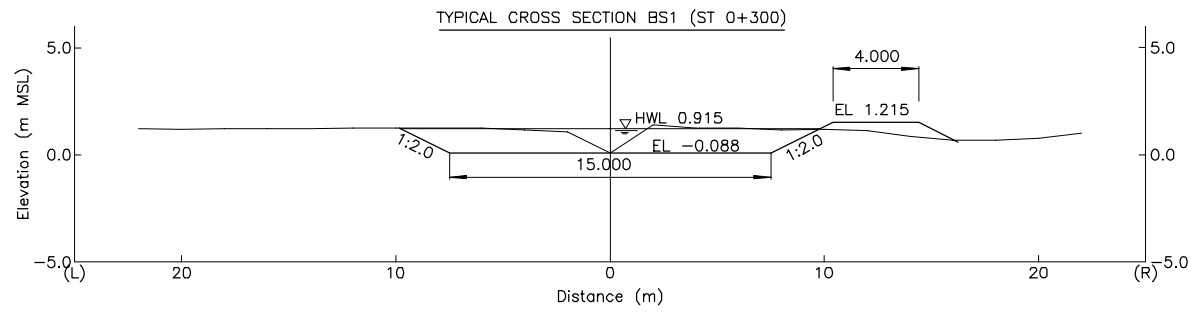
Figure 2.4.17
**General Plan of Proposed Werahera
Tributary Channel Improvement**



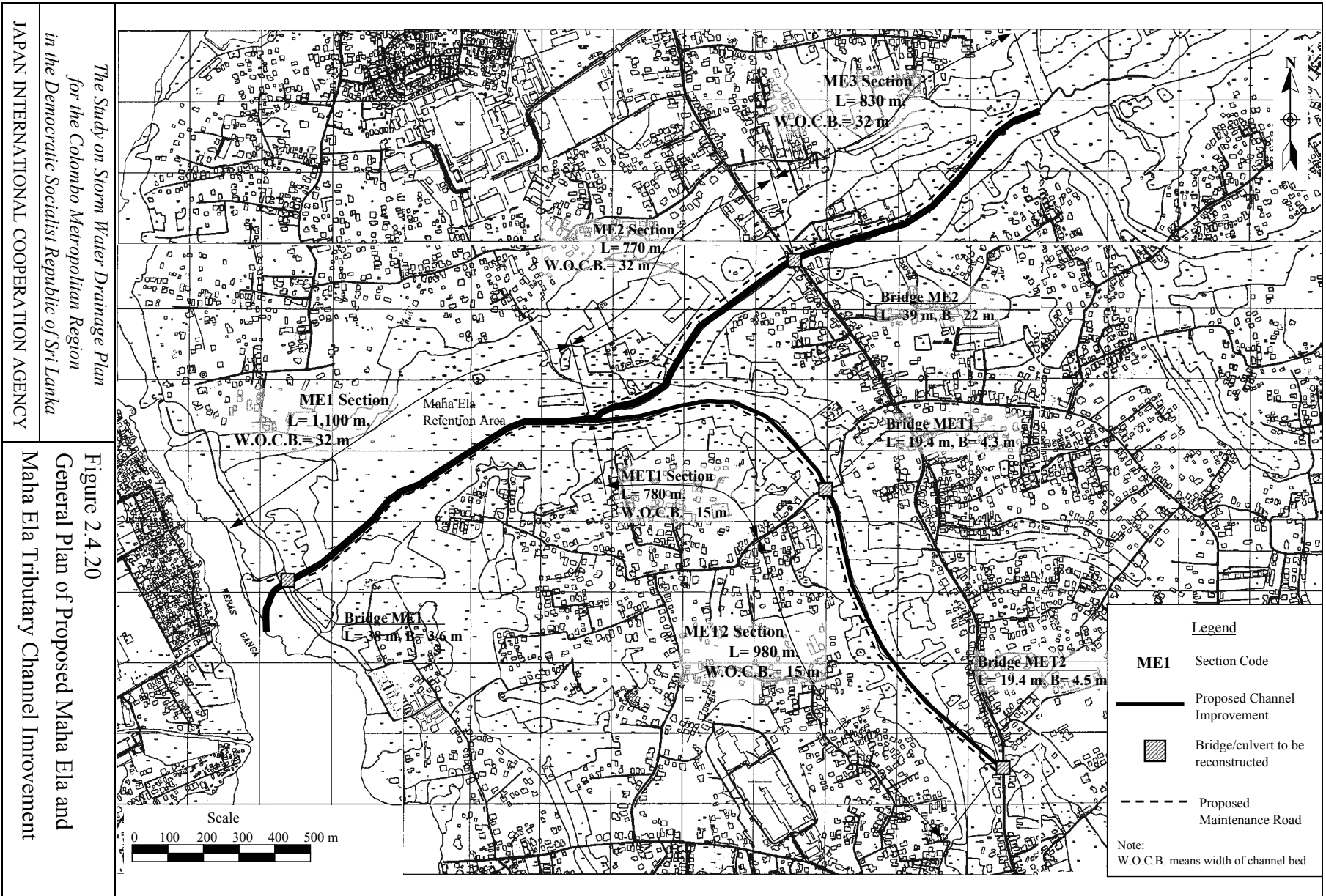
The Study on Storm Water Drainage Plan
for the Colombo Metropolitan Region
in the Democratic Socialist Republic of Sri Lanka

JAPAN INTERNATIONAL COOPERATION AGENCY

Figure 2.4.18
Longitudinal Profile of Proposed Werahera
Tributary Channel Improvement



<p><i>The Study on Storm Water Drainage Plan for the Colombo Metropolitan Region in the Democratic Socialist Republic of Sri Lanka</i></p>	<p>Figure 2.4.19 Typical Cross Section of Proposed Werahera Tributary Channel Improvement</p>
<p>JAPAN INTERNATIONAL COOPERATION AGENCY</p>	



*The Study on Storm Water Drainage Plan
for the Colombo Metropolitan Region
in the Democratic Socialist Republic of Sri Lanka*
JAPAN INTERNATIONAL COOPERATION AGENCY

Figure 2.4.20
General Plan of Proposed Maha Ela and
Maha Ela Tributary Channel Improvement