

Proposed Disposal site for dredged material & surplus soil

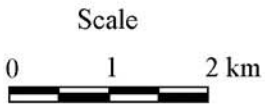
- Estimated capacity: 360,000 m³
- dredged material: 80,000 m³
- surplus soil: 280,000 m³
- Land Area: 30 ha (max)
- Location: at least 100 m away from residential area

Proposed Disposal site for dredged material

- Estimated capacity: 60,000 m³
- Land Area: 6 ha (max)

Legend

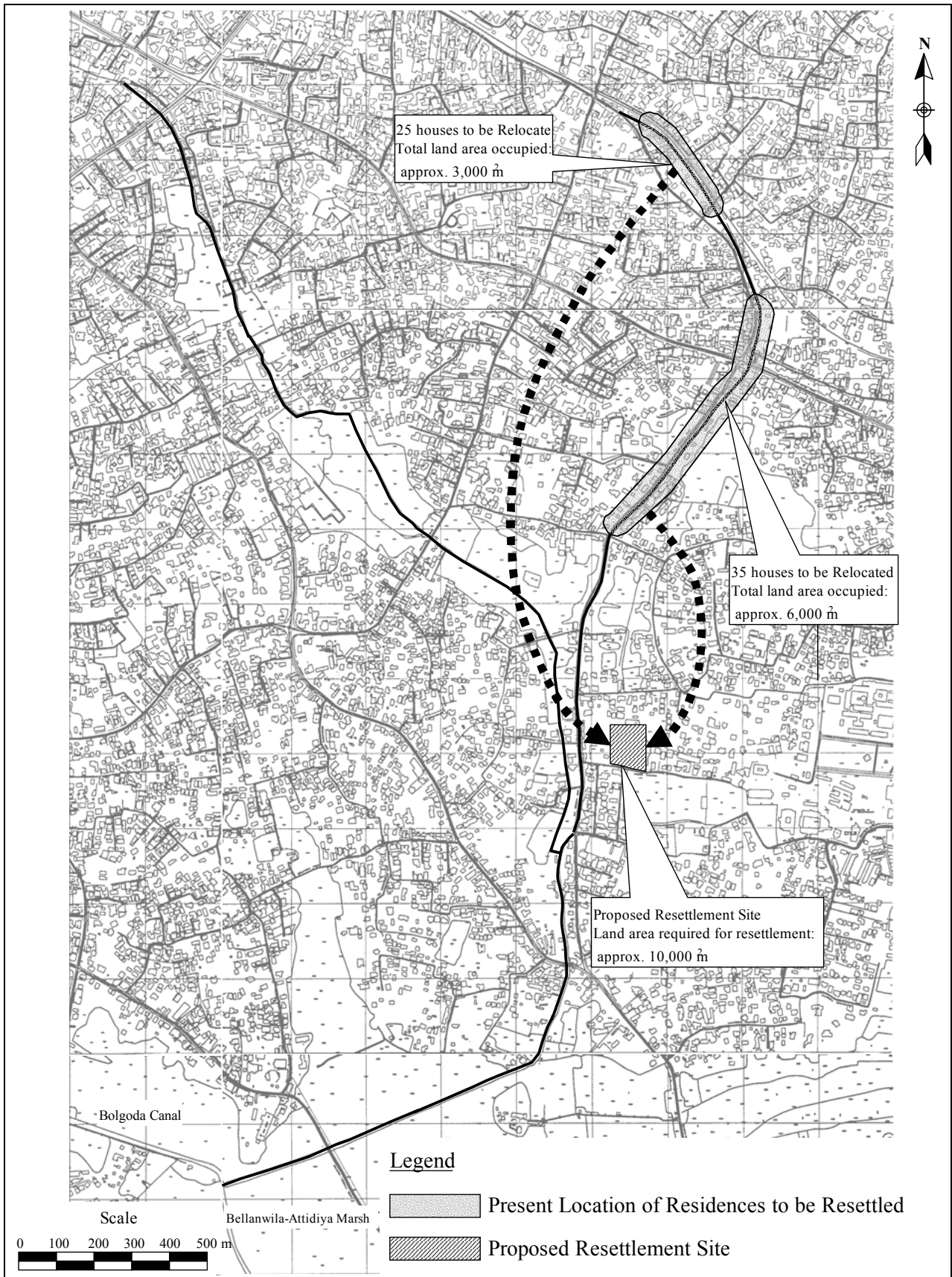
- Boundary of Objective Area for F/S
- ▨ Construction of Urban Drainage System
- - - Sub-basin Boundary
- ■ ■ Channel Bed Dredging
- Construction or Improvement of Principal Channel
- ▨ Retention Area
- ▨ Proposed Disposal Sites for Dredged Material/Surplus Soil



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

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Figure 19.1
Proposed Disposal Site for Dredged Material and Surplus Soil



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

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Figure 20.1
Proposed Resettlement Site
for Delkanda Ela Area

Item	2003				2004				2005				2006				2007				2008				2009				
	2	4	6	8	10	12	2	4	6	8	10	12	2	4	6	8	10	12	2	4	6	8	10	12	2	4	6	8	10
0. Funding for the Project	█																												
1. Procurement of Consulting Services																													
1.1 Selection of Consultants					█																								
1.2 Detailed Field Survey and Investigation					█																								
1.3 Basic Design/Detailed Design					█				█																				
1.4 Preparation of Tender Documents									█																				
1.5 Detailed Environmental Survey and Approval Clearance					█																								
1.6 Assistance for Prequalification, Tender and Contract									█				█																
1.7 Construction Supervision													█				█				█								
2. Main Civil Works																													
2.1 Prequalification for Tender									█																				
2.2 Tender and Contract									█				█																
2.3 Preparatory Works													█				█												
2.4 Weras Ganga Scheme													█				█				█								
2.5 Bolgoda Canal Scheme													█				█				█								
2.6 Nugegoda-Rattanapitiva Scheme													█				█				█								
2.7 Ratmalana-Moratuwa Scheme													█				█				█								
2.8 Construction of Resettlement Site (Area Grading)													█																
3. Procurement of O&M Equipment																													
3.1 Prequalification for Tender																	█												
3.2 Tender and Contract																	█				█								
3.3 Manufacturing and Delivery																					█								
4. Land Acquisition																													
4.1 Structure Sites									█				█																
4.2 Storm Water Retention Area (Proposal)					█				█				█				█				█								

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Figure 23.1
 Proposed Project Implementation Schedule