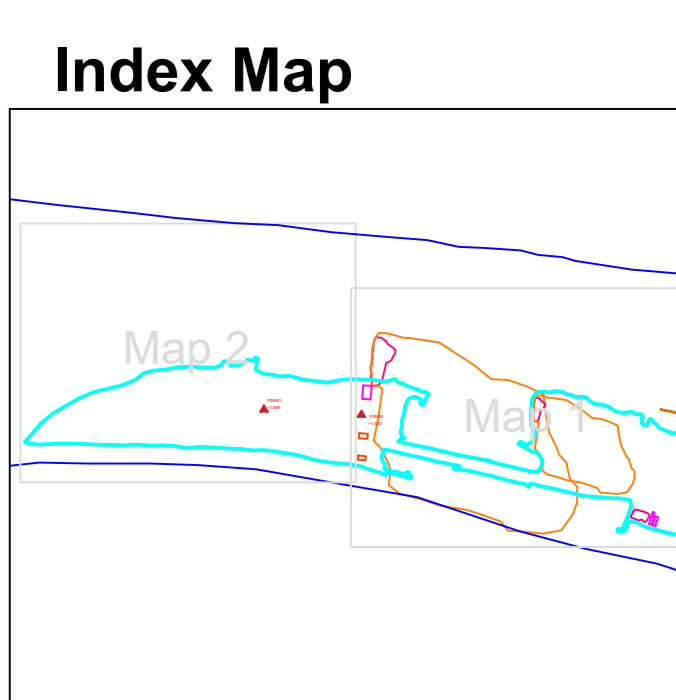
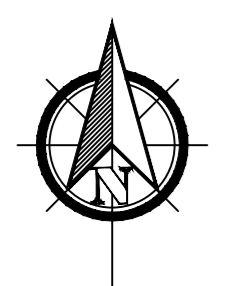


Thilafushi Topography and Bathymetry Survey
A0



- Legends**
FEATURES
- Waste Area Boundary
 - Shoreline
 - Structures
 - Water Body
 - Quaywall
 - Wall
 - Outer Reef
 - Bathymetry Contours In Meter
 - Permanent Survey Mark (PSM)

CONTROL POINTS

Point ID	Easting	Northing	Height (MSL)
PSM95	326321.544	462476.291	1.433
PSM91	326016.292	462492.867	1.589

Geodetic Parameters
Coordinate System: UTM Zone 43 N
Projection: Transverse Mercator (TM)
Datum: WGS 84
Longitude of Origin: 0.00000000
Central Meridian: 75 W
Scale Factor: 0.999600000000000040
False Easting: 500000.000
False Northing: 0.00000000
Semi-Major Axis (a) (Metres): 6378137.000
Semi-Minor Axis (b) (Metres): 6356752.3142451793
Vertical Datum: MSL (Hulhule)

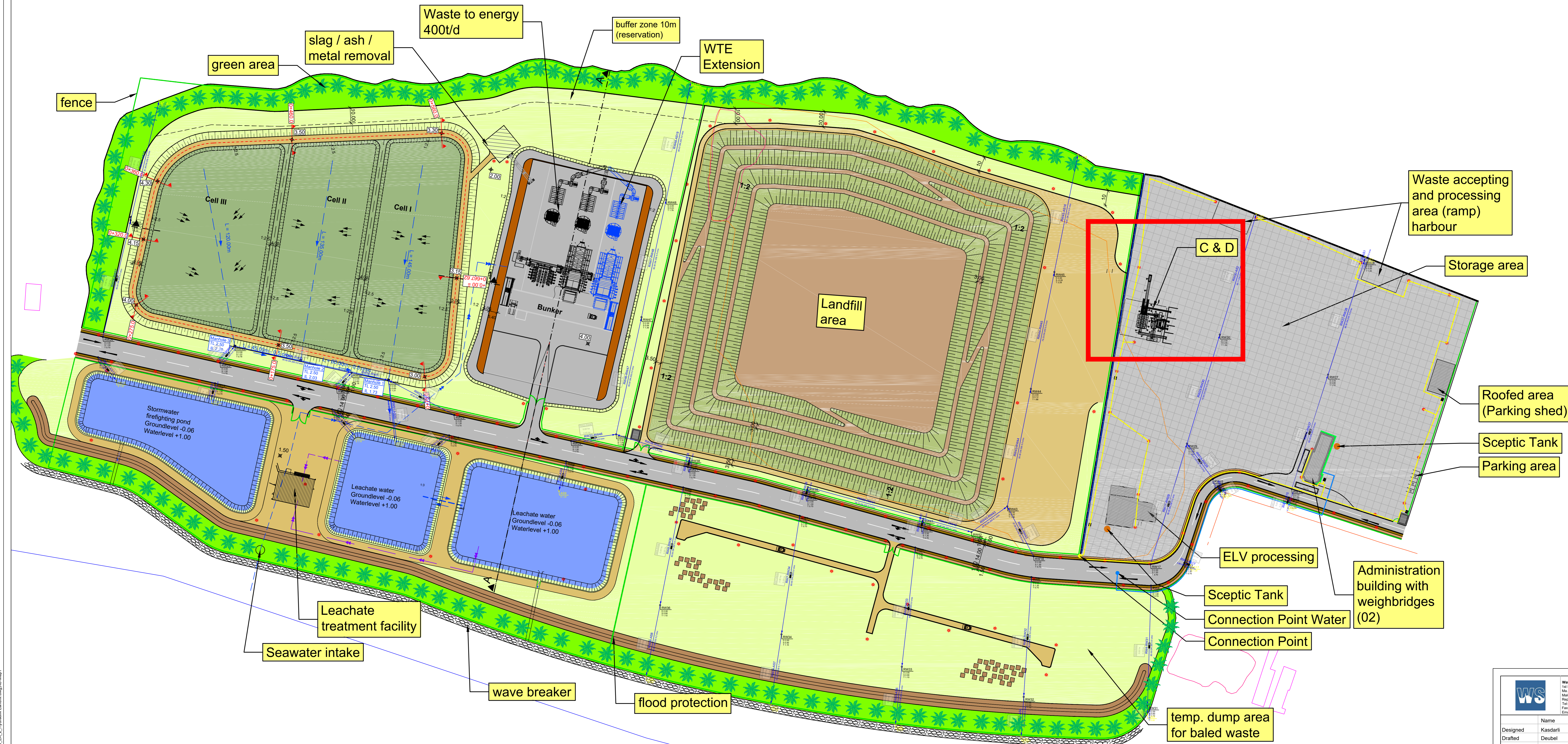
Project
Thilafushi Topography and Bathymetry Survey
Scale
1:1000


Administrative Information:
Thilafushi
Kaafu Atoll
Maldives

Client
Ministry of Environment and Energy


Contractor
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Email: info@water-solutions.biz

Drawing Number: WS-THIL-B-2017-01
Surveyor: Faruhat Jameel (BP02406)
Survey Date: 14-15 June 2017





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Name	Date
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Drafted: Deubel	November 2017
Checked: Kasdarli	November 2017
Project No. 213 - 68524	

Client
Ministry of Environment and Energy

Project Title
Consultancy Services for Feasibility Study for an Integrated Solid Waste Management System for Zone III (including Greater Male') and Preparation of Engineering Design of the Regional Waste Management Facility at Thilafushi

Design phase
Feasibility Phase

Contents
Land utilisation

Scale
1 : 1,000

Drawing No. Paper A0

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