

P:\Abt213\68524\Bearingung_Abfall\CAD\Drawings update 2018\180502_revision\dwg\68524_WU_DE_windows doors_ 180504_ 7-1-19_ 7-1-20.dwg;7. 1.20

PLAN	WINDOWS			
ELEVATION				
WINDOW TYPE (No.)	Type 1	Type 2	Type 3	Type 4
AREA				
FRAME	80 MICRON WHITE POWDER COATED ALUMINIUM FRAME	80 MICRON WHITE POWDER COATED ALUMINIUM FRAME	80 MICRON WHITE POWDER COATED ALUMINIUM FRAME	80 MICRON WHITE POWDER COATED ALUMINIUM FRAME
HARDWARE	02 NOS. GLAZED OPENABLE WINDOW PANEL 02 NOS. HINGES 01 NOS. LOCK HANDLE	02 NOS. GLAZED OPENABLE WINDOW PANEL 02 NOS. HINGES 01 NOS. LOCK HANDLE	02 NOS. GLAZED OPENABLE WINDOW PANEL 02 NOS. HINGES 01 NOS. LOCK HANDLE	02 NOS. GLAZED OPENABLE WINDOW PANEL 02 NOS. HINGES 01 NOS. LOCK HANDLE
GLAZING	6mm THICK CLEAR GLASS	6mm THICK CLEAR GLASS	6mm THICK CLEAR GLASS	6mm THICK CLEAR GLASS
FINISH	-	-	--	--
REMARKS	-	-	-	-

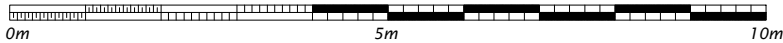
NOTE:




Shop drawings and technical specifications for all aluminium doors and windows showing details of sections, assembly, type of locks, hinges, bolts and handles should be submitted by the contractor for the consultants approval. All elevations shown from outside and all swings open out. For doors see swings indicated on floor plans.

ALL MEASUREMENTS TO BE CHECKED ON SITE BY THE CONTRACTOR BEFORE FABRICATION.

SCHEDULE OF DOORS AND WINDOWS

SCALE 1:100



		Water Solutions Pvt Ltd 1st Floor, Ma Fas eni, Anveene Magu, Male' 20205, Republic of Maldives Tel: +960 334 1643 / +960 330 1643 Fax: +960 333 1643 Email: info@water-solutions.biz				Kocks Consult GmbH Siegemannstr. 32 - 38 D-56068 Koblenz Tel: +49 261 1302-0 Fax: +49 261 1302-400 Email: info@kocks-ing.de	
	Name				Date		
Designed	Kasdarli / Gajurel				May 2018		
Drafted	Deubel				May 2018		
Checked	Kasdarli / Gajurel				May 2018		
Project No.	213 - 68514						
Client							
<div><div>Ministry of Environment and Energy</div><div></div></div>							
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	Detailed Design Harbour Rehabilitation						
Contents	Window details						
Scale	As given						
Drawing No.	7.1.20		Paper		A3		