








A diagram of a shed wall. The wall is filled with vertical blue lines. The word "SHED" is written in the center. In the bottom left corner, there is a small square vent icon. In the bottom right corner, there is a height marker consisting of a horizontal line, the text "+ 250 (G.L.)", and a downward-pointing arrow.

A diagram of a multi-arched structure, possibly a bridge or a series of vaults. The structure consists of several rounded arches supported by a base. The base has a central rectangular opening. Dimensions are indicated with arrows and the text "As Required": one arrow points to the height of the arches, another points to the width of the base, and a third points to the width of the central opening.



TENDER PURPOSE

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					CLIENT  MINISTRY OF ENVIRONMENT AND ENERGY MALE' REPUBLIC OF MALDIVES				
					PROJECT PROVISION OF RAINWATER HARVESTING SYSTEM IN 8 ISLANDS				
					ASSIGNMENT CONSULTANCY SERVICES FOR DESIGN AND SUPERVISION OF RAINWATER HARVESTING SYSTEM IN 8, NILANDHOO, GA, MAAMENDHOO, GA, KONDY, GHI, NADU, LA, GDH, HOADEHDHOO, GDH, FIYOARI, GDH, RATHAFANDHOO, GDH, FARESMATHODAA, MALDIVES [PACKAGE - 5]				
No.	DESCRIPTION			BY	DATE	APPR			
REVISION							DRAWING TITLE TYPICAL DRAWING OF HOUSING SHED (Sheet 1 of 2)		
CONSULTANT							APPROVED <div>  VVP </div>		
 SHAH TECHNICAL CONSULTANTS PVT. LTD., INDIA IN ASSOCIATION WITH							CHECKED <div>  SSS </div>		
 DEVELOPMENT TECHNOLOGIES MALDIVES, MALDIVES							DESIGNED <div>  SPP </div>		
							DRAWN <div>  PDP </div>		
SCALE AS SHOWN					DATE FEB 2018		DRAWING NUMBER WS/TYP/02-1		REVISION 0