

CHAINAGE	700	0.22	1.398
	710	0.22	1.400
	720	0.21	1.405
	730	0.21	1.405
	740	0.20	1.405
	750	0.20	1.405
	760	0.20	1.405
	770	0.19	1.405
	780	0.19	1.405
	790	0.18	1.405
	800	0.18	1.405
	810	0.17	1.405
	820	0.17	1.405
	820	0.16	1.405

DIA (mm)	250ø	
SPECIALS		TENDER PURPOSE

NOTES:

1. ALL COORDINATES ARE BASED ON WGS 84 DATUM UTM SYSTEM.
2. UTM GRID ZONE - 43 N
3. ALL LEVELS ARE IN METERS UNLESS OTHERWISE SPECIFIED.


NOTE:
GEOGRAPHICAL ATOLL - SOUTHERN HUVADHU ATOLL
ADMINISTRATIVE ATOLL - GAAFU DHAALU ATOLL


Name of Island	Area (ha)	Dimensions (km)	
		Length	Width
Gdh. Hoadehdhoo	93.70	1.80	1.00
Road Length (Approximately) = 13.80 km			



LEGEND:


T
T PROPOSED TAP BAY POINTS

R COMMUNITY ROOF

 PROPOSED STORAGE LOCATION

 PROPOSED CONVEYANCE SYSTEM

No.	DESCRIPTION	BY	DATE	APPROVED BY	SIGNATURE	
REVISION						
CONSULTANT						
	SHAH TECHNICAL CONSULTANTS PVT. LTD., INDIA IN ASSOCIATION WITH  DEVELOPMENT TECHNOLOGIES MALDIVES, MALDIVES					

	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 GA, NILANDHOO, GA, MAAMENDHOO, GA, KONEYI, GDH, NADDELLA, GDH, HOADEHDHROO, GDH, FIYOARI, GDH, RATHAFANDHOO, GDH, FAARESMATHODAA, MALDIVES [PACKAGE - 5]					
DRAWING TITLE L SECTION OF CONVEYANCE SYSTEM GDH. HOADEHDHOO					
APPROVED SSS		CHECKED SSS		DESIGNED SPP	
SHOWN VKP					
SCALE 1:1000	DATE FEB 2018	DRAWING NUMBER Gdh. hoadehdho/WS/06			REVISION 0