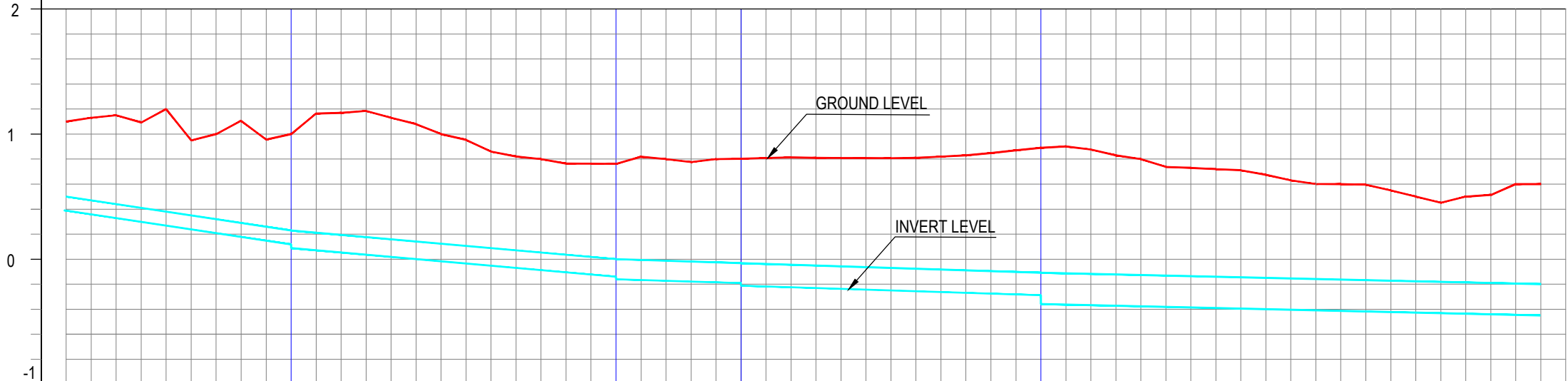
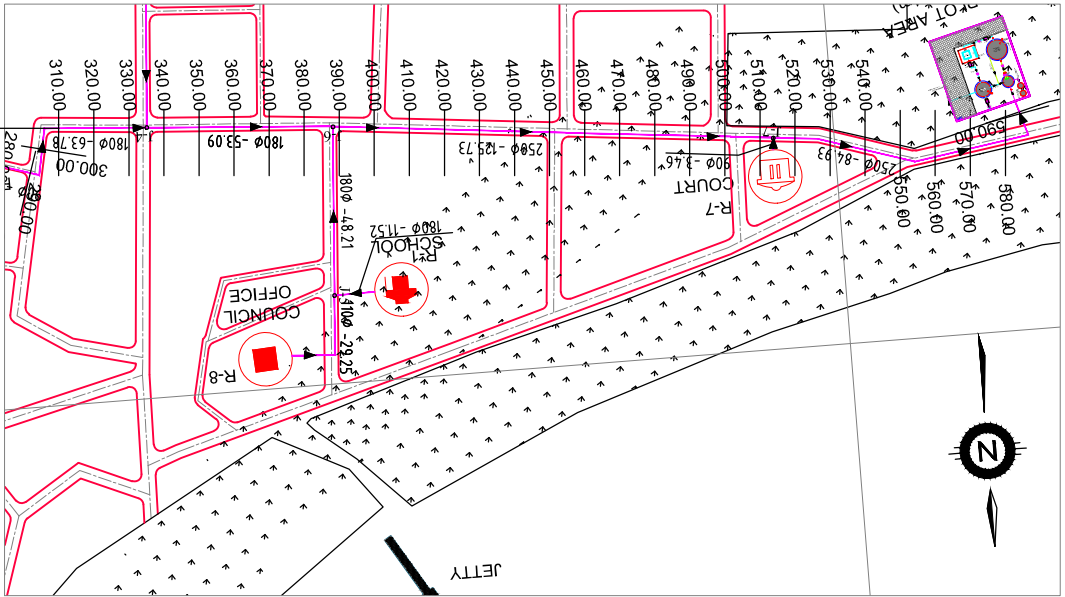


MATCHLINE A-A

MATCHLINE A-A



DATUM:

GROUND/BED LEVEL

INVERT LEVEL

CHAINAGE

DIA (mm)

110Ø

140Ø

160Ø

180Ø

250Ø

SPECIALS

110Øx140Ø
ENLARGER

140Øx160Ø
ENLARGER

160Øx180Ø
ENLARGER

180Øx250Ø
ENLARGER

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 - NORTHERN THILADHUNMATHI ATOLL
ADMINISTRATIVE ATOLL - HAA ALIFU ATOLL

Name of Island	Area (ha)	Dimensions (km)	
		Length	Width
Ha. Filadhoo	260.90	5.85	1.45
Road Length (Approximately) = 6.65 km			

LEGEND:

- R COMMUNITY ROOF
-  PROPOSED STORAGE LOCATION
-  PROPOSED CONVEYANCE SYTEM

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

CLIENT		MINISTRY OF ENVIRONMENT AND ENERGY MALE REPUBLIC OF MALDIVES					
PROJECT		PROVISION OF RAINWATER HARVESTING SYSTEM IN 10 ISLANDS					
ASSIGNMENT		CONSULTANCY SERVICES FOR DESIGN AND SUPERVISION OF RAINWATER HARVESTING SYSTEM IN HA. UTTHEEMU, HA. MULHADHOO, HA. MURADHOO, HA. ULGAMU, HA. MAARANDHOO, HA. FILADHOO, HDH. FINEY, HDH. KURINBU, HDH. NEYKURENDHOO, HDH. HRIMARADHOO, MALDIVES (PACKAGE - I)					
DRAWING TITLE		L SECTION OF CONVEYANCE SYSTEM					
APPROVED		CHECKED		DESIGNED		DRAWN	
SSS		SSS		SPP		PDP	
SCALE		DATE		DRAWING NUMBER		REVISION	
AS SHOWN		FEB 2018		Ha. Filadhoo/WS/06		0	