LEGEND

PP1-6 WELL FOR WATERSPOUT 30x30 CM

PD1-12 SHARE SINK WELLS 60x60 CM

POLYPROPYLENE PIPE WITH COUPLING JUNCTION WITH ELASTOMERIC SHEATH

MULTILAYER PIPE PLACED INTO CORRUGATED PVC PIPE (OUTSIDE)

TB01 TERMOBOYLER CAPACITY 5 LT POWER 2 KW

DG01 DEGREASER WELL CAPACITY: 1 M3

FA01 ACTIVATED SLUDGE WASTEWATER TREATMENT PLANT CAPACITY: 5 EQUIVALENTS INHABITANTS

SFF1 BLOWER FOR WASTEWATER PLANT POWER: 0,25 KW

GR01 SCREENING DISCHARGES WELL

PP01 SAMPLING TEST WELL 60x60 NETTI

SF01 BREATHER ROOFING 110 PVC

VE1 AIR EXTRACTION VALVE Ø 100 MM

CS01 MULTIPLE ATTACKS EXTRACTION AIR BOX RANGE: 300 M3/H PUMP 50 PA POWER: 0,2 KWe

NOTE: FOR AESTHETIC REASONS, IT IS NO POSSIBLE TO REALIZE DISCHARGE VENTILATION OF THE WINE DEGUSTATION ROOM SO IT APPLIES THE SELF VENTILATION OVERSIZING THE DORSAL

WC DOORS ARE RAISED OF 2 CM FOR THE PASSAGE OF EXTRACTION AIR

AXUM project & building Co. Ltd. projektovanje,inženjering,izvođenje — II Dalmatinske P+5, 85320 TIVAT, Montenegro		MECHANICAL PHASE	
investitor:	MINISTRY OF SUSTAINABLE DEVELOPMENT AND TOURISM MINISTRY OF CULTURE		
object:	Besac Fortress, NP " SCUTARI LAKE", cadastral n° 24, KO Boljevići, Municipality of Bar		
project:	MAIN PROJECT - Rehabilitation		
Lead Designer:	Ivan STIPANIĆ, Arch.		
mechanical lead designer	Aleksandar STRUGAR, p.d.		
collaborators	Vladimir BULATOVIĆ, p.d.		
Title:	STORM WATER MANAGEMENT		
Project Code: GP 04-09/11	date: IX-2011	scale: Various	LIST: 03