A

A

L E G E N D

- TK INSPECTIONABLE WELLS 400mmx400mm for laying of low voltage cable
- TK OUTSIDE WITH TWO CANALIZATION PVC PIPE ø 110 mm ONE OF WHICH IS BY PVC PIPE FOR CABLE ø 110mm high and low voltage
- EXTERNAL CONNECTION WITH CANALIZATION TK internal installation LOW VOLTAGE
- TRASA UNUTRASNJE TK KANALIZACIJE ZA JEDNOM GIBLJIVOM CIJEVI ø=32mm

TP — MINI COLUMN WITH EQUIPMENT:
- 1xSPEAKER P=20W
- 1xSKS SOCKETS RJ45 CAT.6
- 1xTV/SAT SOCKETS

TP1 — MINI COLUMN WITH EQUIPMENT:
- 1xSPEAKER P=20W

TM — METAL TOTEM EQIPPED WITH:
- TOUCH SCREEN (Arrangement)
- N°1 INTERFACE DEVICE FIRE PLANT
- N°1 SPEAKER FOR SOUND P=20W
- 1xPROTIVPROVALNI DETEKTOR POKRETA
- 1xSKS SOCKETS RJ45 CAT.6
- 1xTV/SAT SOCKETS

T1 — METAL TOTEM EQIPPED WITH:
- 1xSPEAKER P=20W
- 1xPROTIVPROVALNI DETEKTOR POKRETA
- 1xSKS SOKETS RJ45 CAT.6

T2 — METAL TOTEM EQIPPED WITH:
- 1xSPEAKER P=20W
- 1xSKS SOKETSA RJ45 CAT.6

T3 — METAL TOTEM EQIPPED WITH:
- 1xSPEAKER P=20W
- 1xSKS SOKET RJ45 CAT.6

TR — RETRACTABLE MINI-TOWER
- 2xSKS SOKET RJ45 CAT.6

QGE — METAL control box QGE with equipment:
- 1xSPEAKER P=20W
- 1xSKS SOKET RJ45 CAT.6

QSP — METAL control box QSP with equipment:
- 1xSPEAKER P=20W
- 1xSKS SOKET RJ45 CAT.6

QWB — METAL control box QWB with equipment:
- 1xSPEAKER P=20W
- 1xSKS SOKET RJ45 CAT.6

AIT — BURGLAR ALARM SYSTEM PANEL

T — ON/OFF BURGLAR ALARM SYSTEM Keyboard

AIT — VISUAL / Sound alarm siren alarm system

Magnetic Lock

AIC — CENTRAL FIRE DETECTION WITH PANEL

AIC — VISUAL / SOUND SIREN ALARM FIRE DETECTION

FO — OPTICAL FIRE DETECTOR

FOC — OPTICAL FIRE DETECTOR OVER ceiling

RIP — FIRE DETECTION OPTICAL Repeater

DIFF — RACK CABINETS 33HU SA Central Unit address systems

CALLING STATION MIC

RACK — RACK CABINETS 24HU

2xRJ45 — Double electric socket RJ45 CAT.6.

AP — ACESS POINT

AXUM project & building Co. Ltd. projektovanje,inženjering,izvođenje — II Dalmatinske P+5, 85320 TIVAT, Montenegro		ELECTRICAL PHASE LOW VOLTAGE	
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.		
Lead Designer for Electrical High Voltage Plants	,,IT INŽENJERING"Pdg Hajdana BOŽOVIĆ, dipl.ing.el.		
Title:	LOW VOLTAGE SCHEDULE INSTALLATION		
Project Code: GP 04-09/11	date: IX-2011	scale: 1:200	LIST: 02