ELECTRIC AND DISTRIBUTION PANELS LEGEND	
	LANDSCAPED AREA ELECTRIC PANEL "QEX"
E	CONCRETE INSPECTABLE WELL: 400x400 mm FOR ELECTRIC PLANT POWER LINES INTERCEPTION
	DOUBLE LAYER CORRUGATED PVC SMOOTH INTERNAL PIPE, UNDERGROUND INSTALLATION ø=110mm FOR ELECTRIC POWER LINES
	LINK TO ELECTRIC PANEL
TP	PROJECTION MINI-TOWER EQUIPPED WITH: – N°2 SOCKETS 2P+N+T 10/16A P30-TYPE – N°2 SOCKETS 2P+N+T 10/16A DOUBLE STEP-TYPE – N°2 JACK SOCKETS FOR SOUND SYSTEM PLANT – N°2 SOCKETS FOR DATA TRANSMISSION RJ45 CAT.6-TYPE – N°1 SOCKET TV/SAT
TP1	PROJECTION MINI-TOWER EQUIPPED WITH: – N°1 SOCKET 2P+N+T 10/16A P30-TYPE – N°1 SOCKETS 2P+N+T 10/16A DOUBLE STEP-TYPE – N°1JACK SOCKETS FOR SOUND SYSTEM PLANT

0 5 10 m

AXUM project & building Co. Ltd. projektovanje,inženjering,izvođenje — II Dalmatinske P+5 85320 TIVAT, Montenegro			ELECTRICAL PHASE HIGH 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	DOO,,Ramel"Niksic Radovan Mitric, d.i.e.			
Title:	MAIN ELECTRICAL DISTRIBUTION			
Project Code: GP 04-09/11	date: IX-2011	scale: 1:200	LIST:	03