# LEGEND

ELECTRIC BOYLER POWER POINT

CUTTING POINT MECHANICS USERS

VRV1 — TRIPHASE ELECTRIC POWER POINT FOR EXETERNAL UNIT VRV N°1 SYSTEM

VRV2 — TRIPHASE ELECTRIC POWER POINT FOR EXETERNAL UNIT VRV N°2 SYSTEM

P30 — SOCKET 2x10/16A+T
IP44 min.

16 — INTERLOCKED SOCKET 2x16A+T CEE–TYPE
WITH ISOLATOR AND FUSE

16 — INTERLOCKED SOCKET 3x16A+T CEE–TYPE
WITH ISOLATOR AND FUSE

230V ASC — POWER POINT AND E MONOPHASE
CUTTING FOR ELECTRIC DRYER

SF01 — MONOPHASE ELECTRIC POWER POINT
CLEANER BLOWER

AIC — FIRE ALARM PANEL

AIT — BURGLAR ALARM SYSTEM PANEL

0 0,5 1 m

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| 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: | LIGHT AND INFRARED PRESENCE DETECTOR PLANT | | |
| Project Code: GP 04-09/11 | date: IX-2011 | scale: 1:50 | LIST: 07 |