SO 203
EXISTING OUTLETS FOR K90 AND SO203
NEWLY RECONSTRUCTED PART
on grates inside the building
Existing substations at EA1:
80BFB a 90BFB +4,65 m
90BHE a 90BHF +4,65 m
80BBA a 90BBA +0,0 m
SO 205
in the canals
Existing 6kV Irodel substation 1,PDLE
SO 204
on grates inside the building
RS_SO204
SO 104
SO 201
Kotelna K20
New substation SO201
RS_SO201
RM_SO201
SO 202
bridge-structure head
over conveyor bridges
in the ground
RETENTION TANK PUMP
RS_SO113
RM_SO113
SO 113
bridge-ground head
RS_SO103
RM_SO103
SO 103
SO 112
SO 108
New substation LV SO106
RS_SO101
RM_SO101
SO 106
SO 101
on grates inside the building
OB4_unloading
SO 105
RS_SO105
RM_SO105
bridge-structure head
SO 109
RS_SO109
RM_SO109
SO 104
New substation LV SO102
RS_SO102
RM_SO102
New substation HV 6 kV SO102
SO 102
RS_SO104
RM_SO104

Legenda

DISTRIBUTOR

NEW ROUTE OF ELECTRICAL CABLES

ŠKO-ENERGO,s.r.o.

TENDER DOCUMENTATION FOR SELECTION OF THE CONTRACTOR
Refurbishment of the Combined Heat and Power Plant in Mladá Boleslav

OB 1,2,4,6
ELECTRO PART
Main cable routes

SCALE: –
DATE: 08/2023
REVISION: 0

DRAWING NUMBER: OB2_A112.02
LIST:

A0 16A4 841x1189