



LEGEND

NEW BUILDING OBJECTS

EXISTING AFFECTED BUILDING OBJECTS

EXTENT OF CONSTRUCTION MODIFICATIONS IN EXISTING OBJECTS

OBJECTS DESIGNATED FOR DEMOLITION – 2. PHASE

EXISTING OBJECTS

EXISTING ROADS, TERRAIN, STRUCTURES

IO 301 – NEW ASPHALT ROADWAY

IO 301 – REPAIR OF EXISTING ASPHALT ROADWAY

IO 301 – REPAIR OF EXISTING COBBLESTONE ROADWAY

IO 301 – NEW SIDEWALK

IO 301 – NEW PROTECTIVE SIDEWALK AT EXISTING BUILDING OBJECTS

SO 111 – NEW LANDSCAPED AREAS

SO 111 – EXISTING RE-LANDSCAPED AREAS AFTER CONSTRUCTION MODIFICATIONS

EXISTING LANDSCAPED AREAS

EXISTING MONITORING WELL

ABANDONED EXISTING MONITORING WELL

NEW MONITORING WELL

NEW ENGINEERING NETWORKS

IO 302 – RAINWATER SEWERAGE SYSTEM

IO 302 – UNIFIED SEWERAGE SYSTEM

IO 302 – SEWERAGE SYSTEM

IO 303 – EXTERNAL LIGHTING

IO 304 – DRINKING WATER SUPPLY

IO 305 – SEE WATER SUPPLY

IO 306 – INDUSTRIAL WATER SUPPLY

IO 307 – HV CABLE NEW CONNECTION

IO 307 – LV CABLE RELOCATION

IO 307 – LV CABLE NEW CONNECTION

IO 307 – SLP CABLE RELOCATION

EXISTING ENGINEERING NETWORKS TO BE DISMANTLED

RAINWATER SEWERAGE SYSTEM

UNIFIED DRAINAGE

DRINKING WATER SUPPLY

INDUSTRIAL WATER SUPPLY

ELECTRICAL – HIGHCURRENT

ELECTRICAL – LOWCURRENT

EXISTING ENGINEERING NETWORKS

RAINWATER SEWERAGE SYSTEM

SEWERAGE SYSTEM

UNIFIED SEWERAGE SYSTEM

CHEMICAL SEWERAGE SYSTEM

DRINKING WATER SUPPLY

INDUSTRIAL WATER SUPPLY

HEATING PIPE

ELECTRICAL – HIGHCURRENT

ELECTRICAL – LOWCURRENT

Building objects

SO 101 - Intake and treatment of wood chips

SO 102 - Wood chips warehouse

SO 103 - Transportation of wood chips to the warehouse

SO 104 - Transport of wood chips to boiler houses

SO 105 - Firefighting systems

SO 106 - Electrical substation for wood chips

SO 108 - Cable trays

SO 109 - Railway wagon transfer bed

SO 111 - Landscaping and grassed areas

SO 112 - Wood chip sampling plant

SO 113 - Road scales

SO 201 - Boiler house K20

SO 202 - K20 boiler downstream systems - flue gas cleaning

SO 203 - Modifications of boiler room K80/K90

SO 204 - External flue pipes - foundations and construction

SO 205 - Ash removal - pipeline bridge and foundations

Engineering objects

IO 301 - Communications and paved and handling areas

IO 302 - Sewerage system

IO 303 - External lighting

IO 304 - Drinking water

IO 305 - Firefighting water

IO 306 - Industrial water

IO 307 - Electrical relocations and new connections

SKO-ENERGO a.s.

TENDER DOCUMENTATION FOR SELECTION OF THE CONTRACTOR

Refurbishment of the Combined Heat and Power Plant in Mladá Boleslav

OB 2 BOILER HOUSES

COORDINATION SITUATION

SCALE: 1:500

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LIST