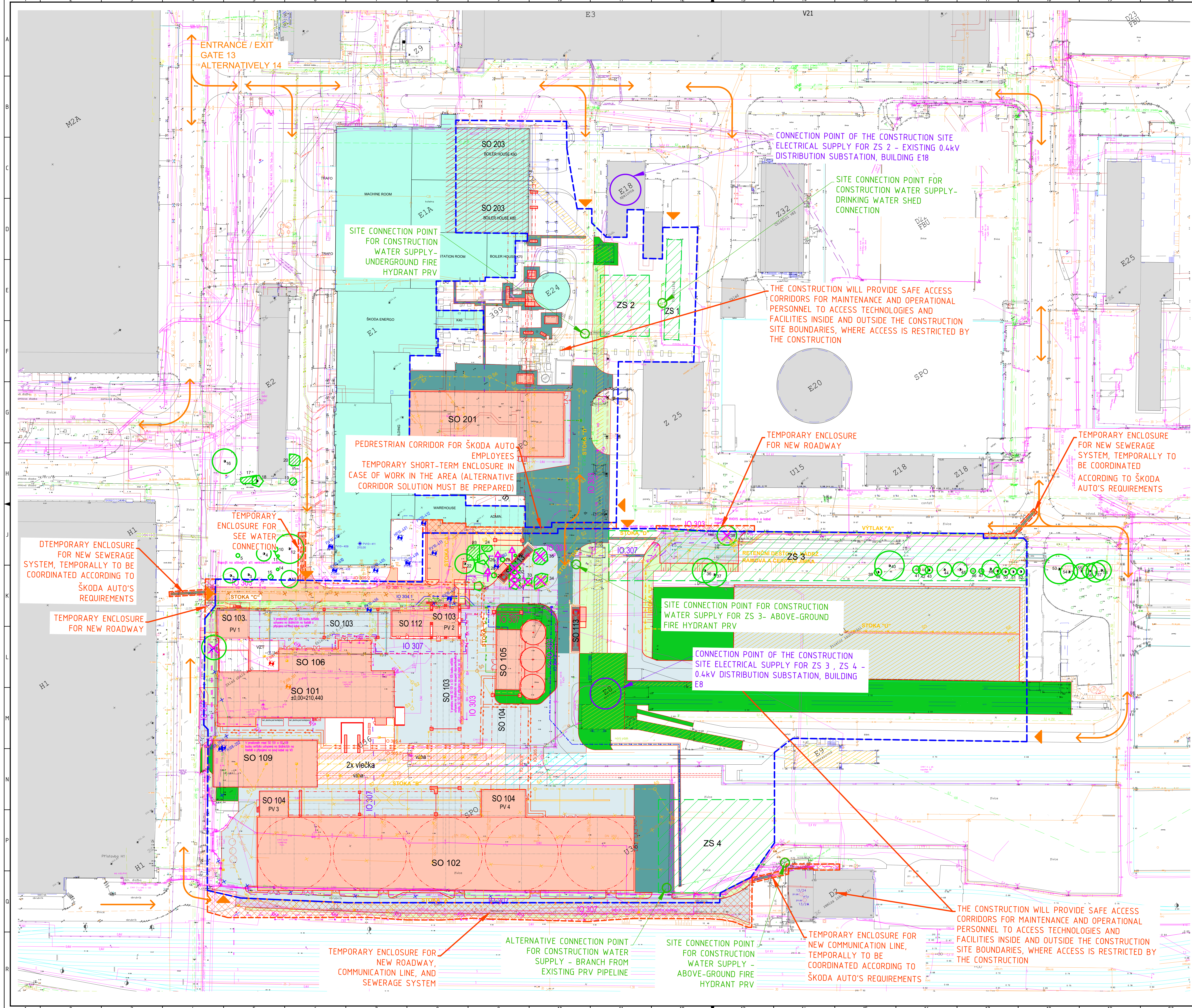




LEGEND

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

LEGEND ZS

CONSTRUCTION SITE BOUNDARY

TEMPORARY CONSTRUCTION SITE BOUNDARY (FOR THE DURATION OF ESSENTIAL CONSTRUCTION WORK) TO BE COORDINATED TEMPORALLY AND SPATIALLY WITH ŠKODA AUTO AND SKODENERGO REQUIREMENTS

SITE FACILITY AREA

ENTRANCES TO THE CONSTRUCTION SITE

MAIN DIRECTIONS OF CONSTRUCTION SITE TRAFFIC

LEGEND ZS AREAS

ZS 1
SHED AREA - approx. 450m², PARKING AREA FOR PASSENGER VEHICLES 200m² (BACKUP AREA FOR PWC AND SUPPLIERS OF TECHNOLOGICAL UNITS AND CONSTRUCTION)

ZS 2
AREA NEAR THE CHP PLANT - approx. 700 m² (PRE-ASSEMBLY AREA, DUMP, PARKING AREA)

ZS 3
AREA AT THE COAL DUMP - approximately 3500 m² (PRE-ASSEMBLY AREA, DUMP, PARKING AREA)

ZS 4
AREA AT THE RAIL SDE TRACK - approximately 2000 m² (PRE-ASSEMBLY AREA, DUMP, PARKING AREA)

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 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

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

OB 2 BOILER HOUSES

SITE FACILITIES SITUATION

SCALE: 1:500
DATE: 08/2023
REVISION: 0

DRAWING NUMBER: OB2_A114.01B

LIST