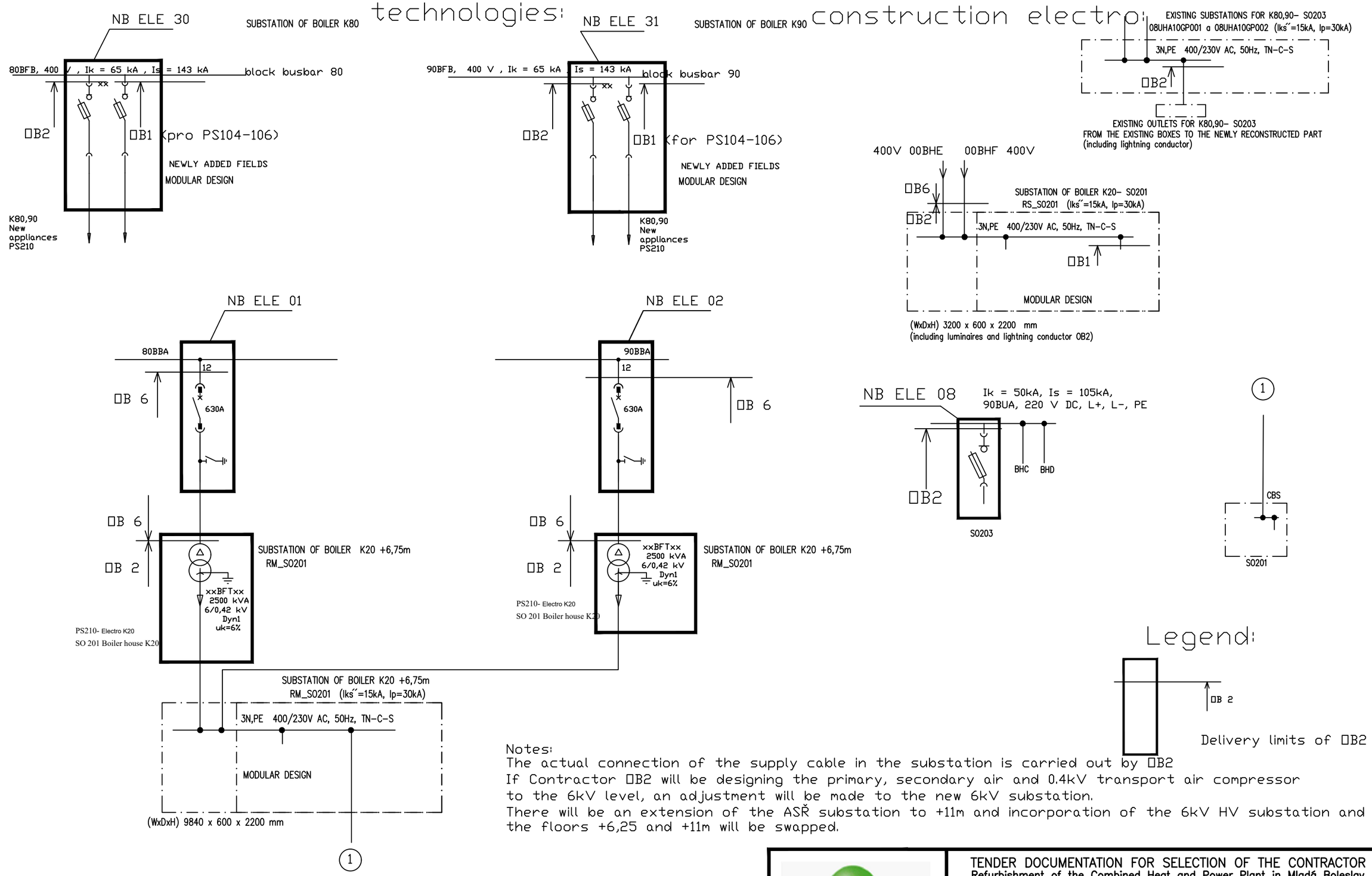

Notes:
The actual connection of the supply cable in the substation is carried out by OB2
If Contractor OB2 will be designing the primary, secondary air and 0.4kV transport air compressor to the 6kV level, an adjustment will be made to the new 6kV substation.
There will be an extension of the ASŘ substation to +11m and incorporation of the 6kV HV substation and the floors +6,25 and +11m will be swapped.

ŠKOENERGO

ŠKO-ENERGO,s.r.o.

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

OB 2 BOILER HOUSES
PS 210 Elektro K 20/K80/K90
OB 2-Single pole diagram-new

SCALE:	–
DATE:	08/2023
REVISION:	0
DRAWING NUMBER:	OB2_A112.08
LIST:	

A3/2A4, 297x420