

FLOOR 0,00m

No. of the object	No. of rooms	Calculation of lighting	Room	Lighting
SO201	1.01	1.1	Boiler room K20 +0,0m	100 lx
SO201	2. 01	1.2	Boiler room K20 +6,75m	100 lx
SO201	3. 01	1.3	Boiler room K20 +11,2m	100 lx
SO201	4. 01	1.4	Boiler room K20 +18,0m	100 lx
SO201	5. 01	1.5	Boiler room K20 +23,6m	100 lx
SO201	6. 01	1.6	Boiler room K20 +28,0m	100 lx
SO201	7. 01	1.7	Boiler room K20 +33,7m	100 lx
SO201	8. 01	1.8	Boiler room K20 +38,8m	100 lx
SO202	1.03	1.1	Batch behind the boiler K 20 - flue gas cleaning	100 lx
SO202	1.04	2.1	compressor room	200 lx
SO202	1.05	2.2	FC room	200 lx
SO202	1.02	2.3	substations	200 lx
SO202	2.04	3.1	Main technical room	200 lx
SO202	2.03	3.2	Roof of the compressor room	100 lx
SO202	2.05	3.3	LV substation	200 lx
SO202	2.02	3.4	Platform +6,75m	100 lx
SO202	3.03	4.1	Substation ASR +11,2m	200 lx
SO202	3.02	4.2	Platform +11,2m	100 lx
SO202	4.01	5.1	Platform +18m	100 lx
SO202	5.01	6.1	Platform +23,6m	100 lx
SO202	8.01	7.1	Platform +38,6m	100 lx

Legend



TRANSFORMER SO 201- xxBFTxx

NEW ROUTE OF ELECTRICAL CABLES