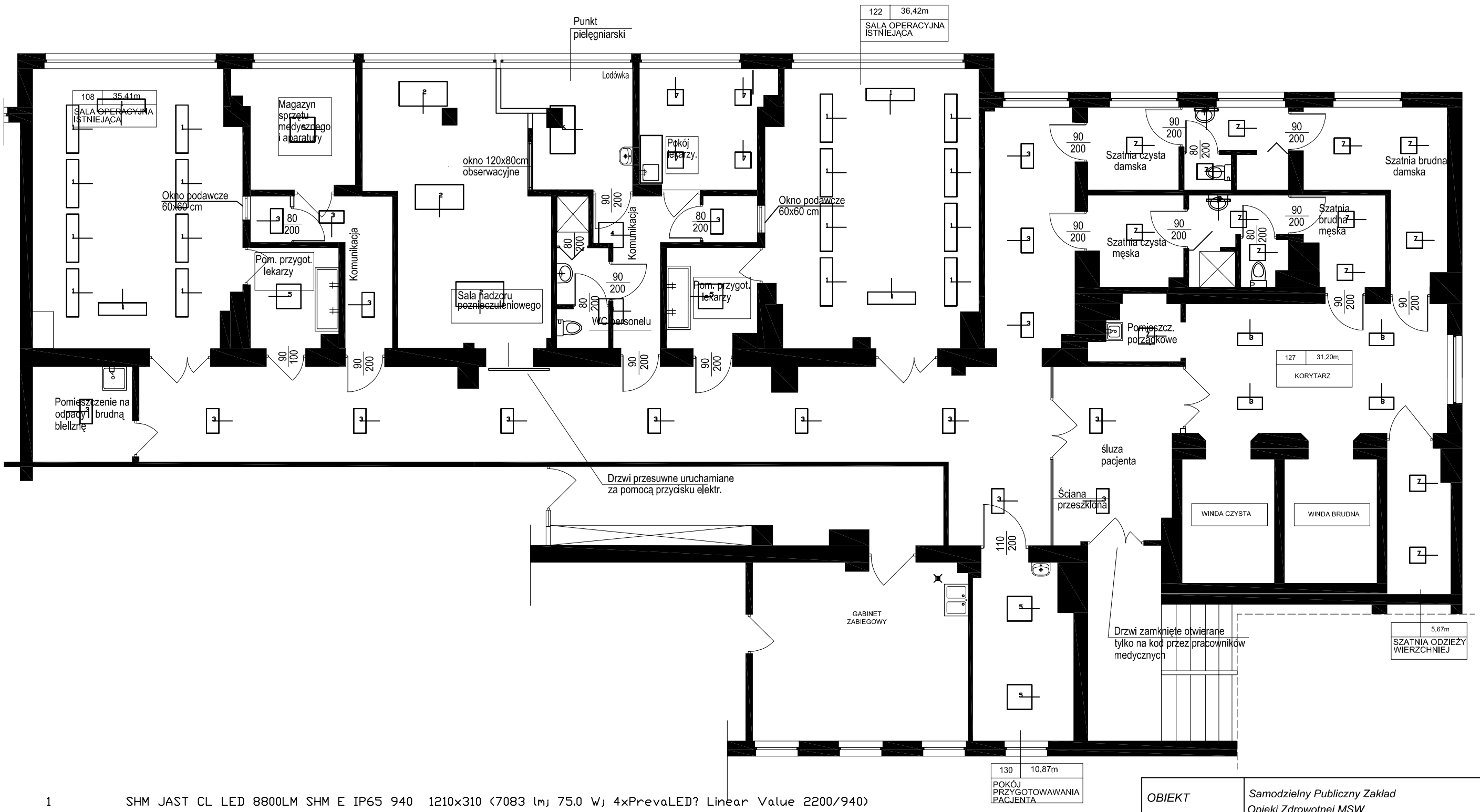

1	SHM JAST CL LED 8800LM SHM E IP65 940 1210x310 (7083 lm; 75.0 W; 4xPrevaLED? Linear Value 2200/940)
2	SHMdimm JAST CL LED 10400LM SHM Ściemnialny IP65 940 - 1210X620 (8371 lm; 86.0 W; 8xPrevaLED? Linear Value 1300/940)
3	LED 4400LM SHM E IP65 840 - 620X310 (3542 lm; 37.0 W; 2xPrevaLED? Linear Value 2200/840)
4	LED 5200LM SHM E IP65 830 / 620X620 (4185 lm; 43.0 W; 4xPrevaLED? Linear Value 1300/830)
5	LED 6500LM SHM E IP65 840 620X620 (5232 lm; 55.0 W; 5xPrevaLED? Linear Value 1300/840)
6	LED 8800LM SHM E IP65 840 1210x310 (7083 lm; 75.0 W; 4xPrevaLED? Linear Value 2200/840)
7	LED 3300lm 25W MICRO-PRM E IP44 (2742 lm; 29.0 W; 3xFortimo LED Line 1ft 3R 1100lm 9,8W/840 HV1)
8	LED 1300LM PLX E IP44 830 / L-600MM (702 lm; 11.0 W; 1xPREVALED LINEAR VALUE 1300lm/830)

OBIEKT	*Samodzielny Publiczny Zakład Opieki Zdrowotnej MSW*	
ADRES	*75-720 Koszalin Szpitalna 2*	
NAZWA RYS.	*Plan instalacji elektrycznych*	
AUTOR	*mgr inż. A. Słowik POM/0017/POOE/10*	
SPRAWDZAJĄCY	*inż. J. Kubacki BK II 7342/324/98*	
DATA : 07-2014	*SKALA -*	***RYS. 2***