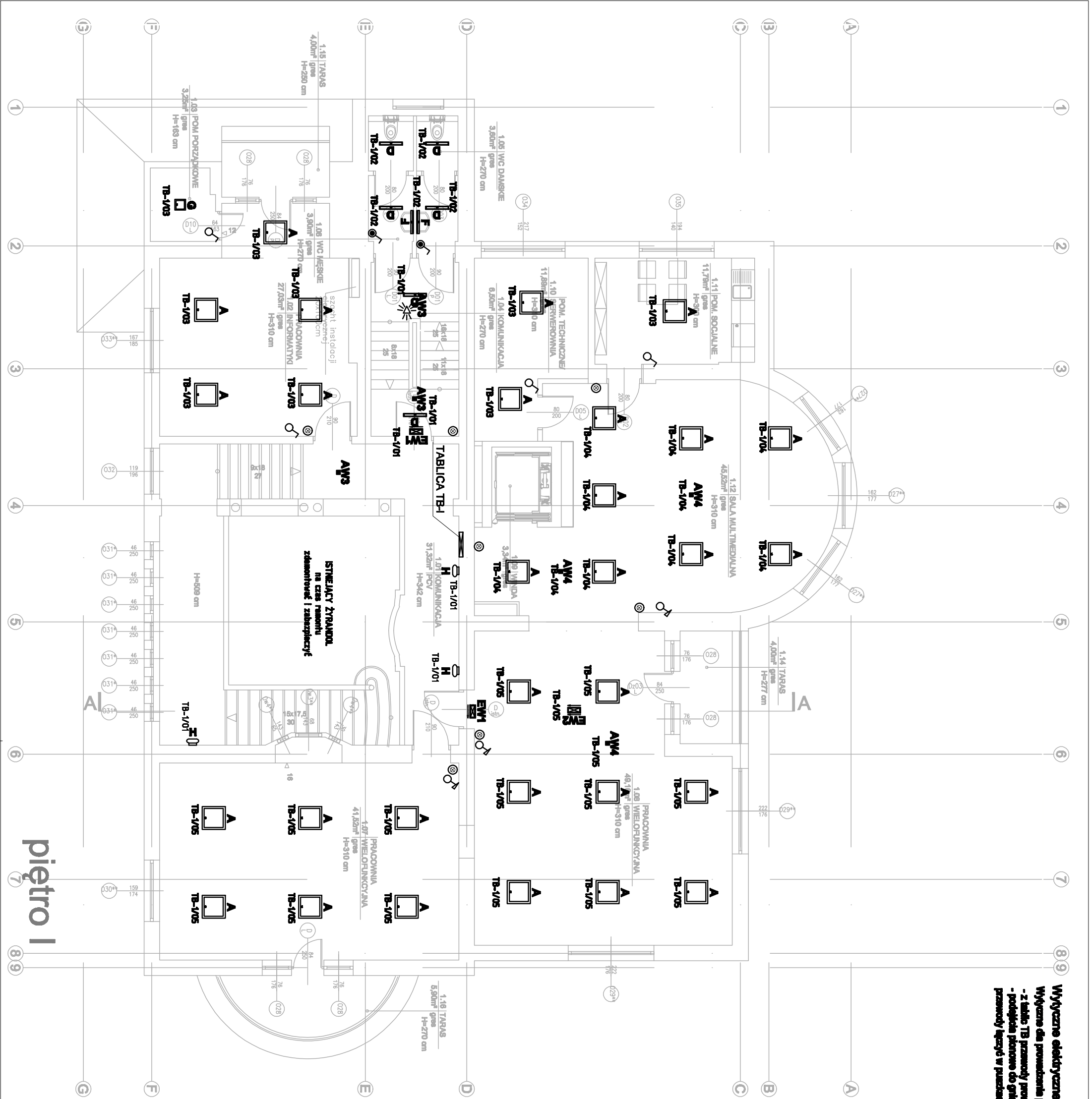




Wytężenie elektryczne

Wytyczne dla producenta przewodów dla oświetlenia oraz grzejni:

- z tablic TB przasnady prowadzisz pismo na piśmiu gk
- podpisana pismo do gk i z przasnady p, przasnady gk,
prasnady gk w przasnady dla przasnady przasnady YDY 4x1, 4x2, 4x3, 4x4, 4x5, 4x6, 4x7, 4x8, 4x9, 4x10, 4x11, 4x12, 4x13, 4x14, 4x15, 4x16, 4x17, 4x18, 4x19, 4x20, 4x21, 4x22, 4x23, 4x24, 4x25, 4x26, 4x27, 4x28, 4x29, 4x30, 4x31, 4x32, 4x33, 4x34, 4x35, 4x36, 4x37, 4x38, 4x39, 4x40, 4x41, 4x42, 4x43, 4x44, 4x45, 4x46, 4x47, 4x48, 4x49, 4x50, 4x51, 4x52, 4x53, 4x54, 4x55, 4x56, 4x57, 4x58, 4x59, 4x60, 4x61, 4x62, 4x63, 4x64, 4x65, 4x66, 4x67, 4x68, 4x69, 4x70, 4x71, 4x72, 4x73, 4x74, 4x75, 4x76, 4x77, 4x78, 4x79, 4x80, 4x81, 4x82, 4x83, 4x84, 4x85, 4x86, 4x87, 4x88, 4x89, 4x90, 4x91, 4x92, 4x93, 4x94, 4x95, 4x96, 4x97, 4x98, 4x99, 4x100, 4x101, 4x102, 4x103, 4x104, 4x105, 4x106, 4x107, 4x108, 4x109, 4x110, 4x111, 4x112, 4x113, 4x114, 4x115, 4x116, 4x117, 4x118, 4x119, 4x120, 4x121, 4x122, 4x123, 4x124, 4x125, 4x126, 4x127, 4x128, 4x129, 4x130, 4x131, 4x132, 4x133, 4x134, 4x135, 4x136, 4x137, 4x138, 4x139, 4x140, 4x141, 4x142, 4x143, 4x144, 4x145, 4x146, 4x147, 4x148, 4x149, 4x150, 4x151, 4x152, 4x153, 4x154, 4x155, 4x156, 4x157, 4x158, 4x159, 4x160, 4x161, 4x162, 4x163, 4x164, 4x165, 4x166, 4x167, 4x168, 4x169, 4x170, 4x171, 4x172, 4x173, 4x174, 4x175, 4x176, 4x177, 4x178, 4x179, 4x180, 4x181, 4x182, 4x183, 4x184, 4x185, 4x186, 4x187, 4x188, 4x189, 4x190, 4x191, 4x192, 4x193, 4x194, 4x195, 4x196, 4x197, 4x198, 4x199, 4x200, 4x201, 4x202, 4x203, 4x204, 4x205, 4x206, 4x207, 4x208, 4x209, 4x210, 4x211, 4x212, 4x213, 4x214, 4x215, 4x216, 4x217, 4x218, 4x219, 4x220, 4x221, 4x222, 4x223, 4x224, 4x225, 4x226, 4x227, 4x228, 4x229, 4x230, 4x231, 4x232, 4x233, 4x234, 4x235, 4x236, 4x237, 4x238, 4x239, 4x240, 4x241, 4x242, 4x243, 4x244, 4x245, 4x246, 4x247, 4x248, 4x249, 4x250, 4x251, 4x252, 4x253, 4x254, 4x255, 4x256, 4x257, 4x258, 4x259, 4x260, 4x261, 4x262, 4x263, 4x264, 4x265, 4x266, 4x267, 4x268, 4x269, 4x270, 4x271, 4x272, 4x273, 4x274, 4x275, 4x276, 4x277, 4x278, 4x279, 4x280, 4x281, 4x282, 4x283, 4x284, 4x285, 4x286, 4x287, 4x288, 4x289, 4x290, 4x291, 4x292, 4x293, 4x294, 4x295, 4x296, 4x297, 4x298, 4x299, 4x300, 4x301, 4x302, 4x303, 4x304, 4x305, 4x306, 4x307, 4x308, 4x309, 4x310, 4x311, 4x312, 4x313, 4x314, 4x315, 4x316, 4x317, 4x318, 4x319, 4x320, 4x321, 4x322, 4x323, 4x324, 4x325, 4x326, 4x327, 4x328, 4x329, 4x330, 4x331, 4x332, 4x333, 4x334, 4x335, 4x336, 4x337, 4x338, 4x339, 4x340, 4x341, 4x342, 4x343, 4x344, 4x345, 4x346, 4x347, 4x348, 4x349, 4x350, 4x351, 4x352, 4x353, 4x354, 4x355, 4x356, 4x357, 4x358, 4x359, 4x360, 4x361, 4x362, 4x363, 4x364, 4x365, 4x366, 4x367, 4x368, 4x369, 4x370, 4x371, 4x372, 4x373, 4x374, 4x375, 4x376, 4x377, 4x378, 4x379, 4x380, 4x381, 4x382, 4x383, 4x384, 4x385, 4x386, 4x387, 4x388, 4x389, 4x390, 4x391, 4x392, 4x393, 4x394, 4x395, 4x396, 4x397, 4x398, 4x399, 4x400, 4x401, 4x402, 4x403, 4x404, 4x405, 4x406, 4x407, 4x408, 4x409, 4x410, 4x411, 4x412, 4x413, 4x414, 4x415, 4x416, 4x417, 4x418, 4x419, 4x420, 4x421, 4x422, 4x423, 4x424, 4x425, 4x426, 4x427, 4x428, 4x429, 4x430, 4x431, 4x432, 4x433, 4x434, 4x435, 4x436, 4x437, 4x438, 4x439, 4x440, 4x441, 4x442, 4x443, 4x444, 4x445, 4x446, 4x447, 4x448, 4x449, 4x450, 4x451, 4x452, 4x453, 4x454, 4x455, 4x456, 4x457, 4x458, 4x459, 4x460, 4x461, 4x462, 4x463, 4x464, 4x465, 4x466, 4x467, 4x468, 4x469, 4x470, 4x471, 4x472, 4x473, 4x474, 4x475, 4x476, 4x477, 4x478, 4x479, 4x480, 4x481, 4x482, 4x483, 4x484, 4x485, 4x486, 4x487, 4x488, 4x489, 4x490, 4x491, 4x492, 4x493, 4x494, 4x495, 4x496, 4x497, 4x498, 4x499, 4x500, 4x501, 4x502, 4x503, 4x504, 4x505, 4x506, 4x507, 4x508, 4x509, 4x510, 4x511, 4x512, 4x513, 4x514, 4x515, 4x516, 4x517, 4x518, 4x519, 4x520, 4x521, 4x522, 4x523, 4x524, 4x525, 4x526, 4x527, 4x528, 4x529, 4x530, 4x531, 4x532, 4x533, 4x534, 4x535, 4x536, 4x537, 4x538, 4x539, 4x540, 4x541, 4x542, 4x543, 4x544, 4x545, 4x546, 4x547, 4x548, 4x549, 4x550, 4x551, 4x552, 4x553, 4x554, 4x555, 4x556, 4x557, 4x558, 4x559, 4x560, 4x561, 4x562, 4x563, 4x564, 4x565, 4x566, 4x567, 4x568, 4x569, 4x570, 4x571, 4x572, 4x573, 4x574, 4x575, 4x576, 4x577, 4x578, 4x579, 4x580, 4x581, 4x582, 4x583, 4x584, 4x585, 4x586, 4x587, 4x588, 4x589, 4x590, 4x591, 4x

SYMBOL	OPIS
	- tacznik jednoślęgowy
	- tacznik dwiślęgowy
	- tacznik schodowy
	- przycisk podświetlany
	- ścianiec
	- tacznik jednoślęgowy IP44
	- czujnik ruchu 360° IP44

OPTIMUM COWMILKEMILCH	
A	LED 3200MA RX1 E 34.000 / 600000
B	LED MC 3200MA RX1 34.000
C	LED 3200MA RX1 34.000
D	LED 3200MA RX20-PMMA E 34.000 / 1.400
E	LED 3200MA RX20-PMMA E 34.000 / 1.400
F	LED 3200MA RX1 E 34.000 / 1.400
G	LED 3200MA E 34.000
H	Indikator On/Off 600A / 700
I	LED 3200MA RX1 34.000 E 34.000 / 1.400 THERMISTOR 600A RX1 34.000 / 1.400 THERMISTOR 600A RX1 34.000 / 1.400
J	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
K	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
L	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
M	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
N	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
O	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
P	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
Q	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
R	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
S	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
T	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
U	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
V	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
W	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
X	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
Y	LED V1 3200MA RX1 34.000 E 34.000 / 1.400
Z	LED V1 3200MA RX1 34.000 E 34.000 / 1.400



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Tytuł (nazwa) rysunku:

Rzut 1 piętra - Instalacja oświetlenia

Projektował: mgr inż. Norbert Wasytko upr. bud. nr 11/Sz/2001 w specjalności inst. elektryczne Sprawdził: mgr inż. Szymon Woyke upr. bud. nr 183/Sz/2002 w specjalności inst. elektryczne	Podpis:  
Opracował:	Podpis:
Zakres projektu:	
INSTALACJE ELEKTRYCZNE	
Rodzaj opracowania:	
PROJEKT WYKONAWCZY	
Skala:	Nr rysunku:
1 : 100	09.2017 IE-R03