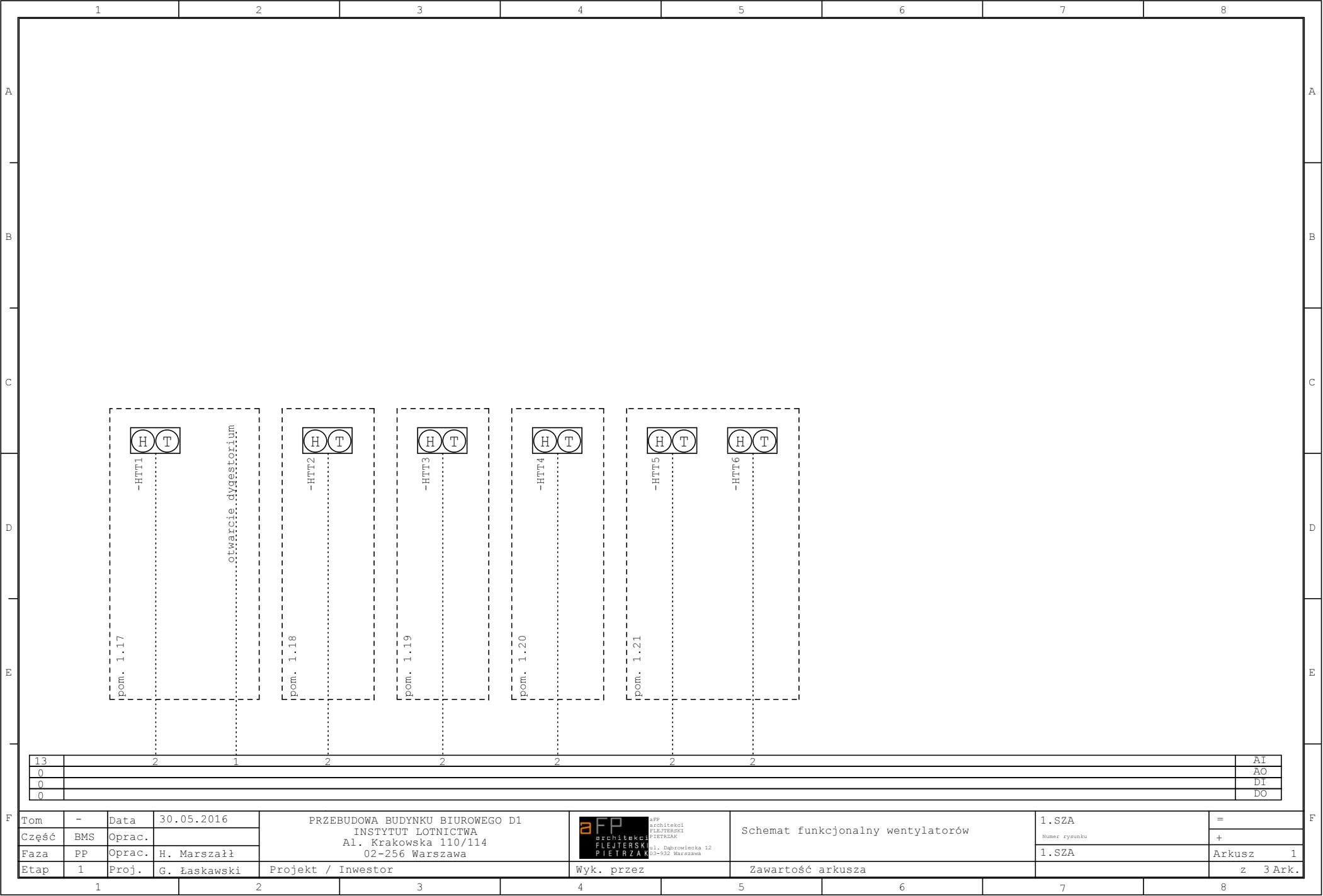
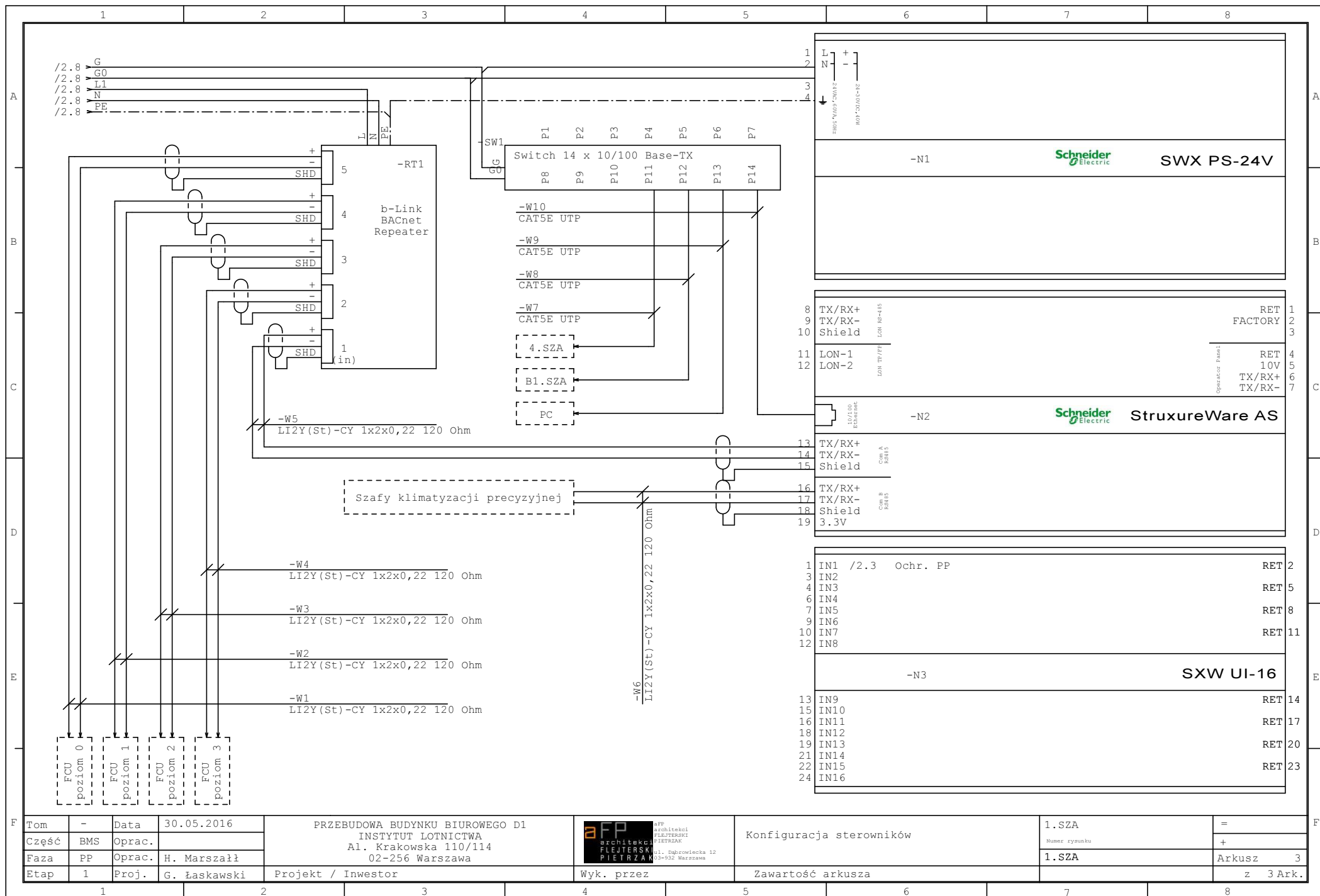


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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| A | <div>Szafa zasilajaco sterujaca automatyki: 1.SZA</div> | | | | | | | A |
| B | | | | | | | | B |
| C | | | | | | | | C |
| D | | | | | | | | D |
| E | | | | | | | | E |
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| A | Lista kabli: | | | | | | | | A |
| B | Nr. | Oznaczenie | Typ kabla | Ilość żył | Oznaczenie Celu | Pole | Uwagi | | B |
| | 1 | -W1 | LI2Y(St)-CY 1x2x0,22 120 Ohm | 2 | | /3.1 | | | |
| | 2 | -W2 | LI2Y(St)-CY 1x2x0,22 120 Ohm | 2 | | /3.1 | | | |
| | 3 | -W3 | LI2Y(St)-CY 1x2x0,22 120 Ohm | 2 | | /3.1 | | | |
| | 4 | -W4 | LI2Y(St)-CY 1x2x0,22 120 Ohm | 2 | | /3.2 | | | |
| | 5 | -W5 | LI2Y(St)-CY 1x2x0,22 120 Ohm | 2 | -RT1 | /3.2 | | | |
| | 6 | -W6 | LI2Y(St)-CY 1x2x0,22 120 Ohm | 2 | -N2 | /3.4 | | | |
| | 7 | -W7 | CAT5E UTP | 1 | | /3.4 | | | |
| | 8 | -W8 | CAT5E UTP | 1 | | /3.5 | | | |
| | 9 | -W9 | CAT5E UTP | 1 | | /3.5 | | | |
| C | 10 | -W10 | CAT5E UTP | 1 | -SW1 | /3.5 | | | C |
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| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| A | Lista materiałowa | | | | | | | | A |
| | Lp. | Ilość | Nazwa | Numer artykułu | Oznaczenie | Wytwórca | | | |
| | 1 | 1 | Wyłącznik nadprądowy iC60H 1P C25A | A9F06125 | -F1 | Schneider Electric | | | |
| | 2 | 1 | Ochronnik przepięciowy iPRD 20r 1P+N z zabezpieczeniem | A9L16672 | -F2 | Schneider Electric | | | |
| B | 3 | 1 | Wyłącznik iDPH AC B10A/30mA nadmiarowoprądowy z członem | A9D07610 | -F3 | Schneider Electric | | | |
| | 4 | 1 | Wyłącznik nadprądowy iC60N 2P C2A | A9F04202 | -F4 | Schneider Electric | | | B |
| | 5 | 1 | Wyłącznik nadprądowy iC60N 2P B4A | A9F03204 | -F5 | Schneider Electric | | | |
| | 6 | 6 | Pomieszcz. przetwornik wilgotności i temperatury SHR 10 | 006902350 | -HTT1, -HTT2, -HTT3, -HTT4 | Schneider Electric | | | |
| | | | | | -HTT5, -HTT6 | | | | |
| | 7 | 1 | PS-24V, moduł zasilania 24V AC/DC | SXWPS24VX10001 | -N1 | Schneider Electric | | | |
| | 8 | 1 | TB-PS-W1, podstawa zacisków dla modułu zasilania | SXWTBPSW110001 | | Schneider Electric | | | |
| | 9 | 1 | AS serwer automatyki | SXWAUTSVR10001 | -N2 | Schneider Electric | | | |
| | 10 | 1 | TB-AS-W1, podstawa zacisków dla serwera automatyki | SXWTBASW110001 | | Schneider Electric | | | |
| C | 11 | 1 | Moduł UI-16, 16 wejść UI | SXWUI16XX10001 | -N3 | Schneider Electric | | | |
| | 12 | 1 | TB-IO-W1, podstawa zacisków dla modułu we/wy | SXWTBIOW110001 | | Schneider Electric | | | C |
| | 13 | 1 | b-Link BACnet MS/TP Repeater / 5 port | B-LINK-AC | -RT1 | Schneider Electric | | | |
| | 14 | 1 | Rozłącznik izolacyjny typ iSW 4P 20A | A9S60420 | -S1 | Schneider Electric | | | |
| | 15 | 1 | Switch 14 portów 10/100BaseTx, 2x10/100BaseFx ST | EDS-316-MM-ST | -SW1 | Elmark | | | |
| | 16 | 1 | Transformator uniwersalny 230/24 VAC 63VA | ABT7ESM006B | -T1 | Schneider Electric | | | |
| | 17 | 1 | Gniazdo wtykowe PC10 na szynę DIN | 15306 | -Z1 | Schneider Electric | | | |
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