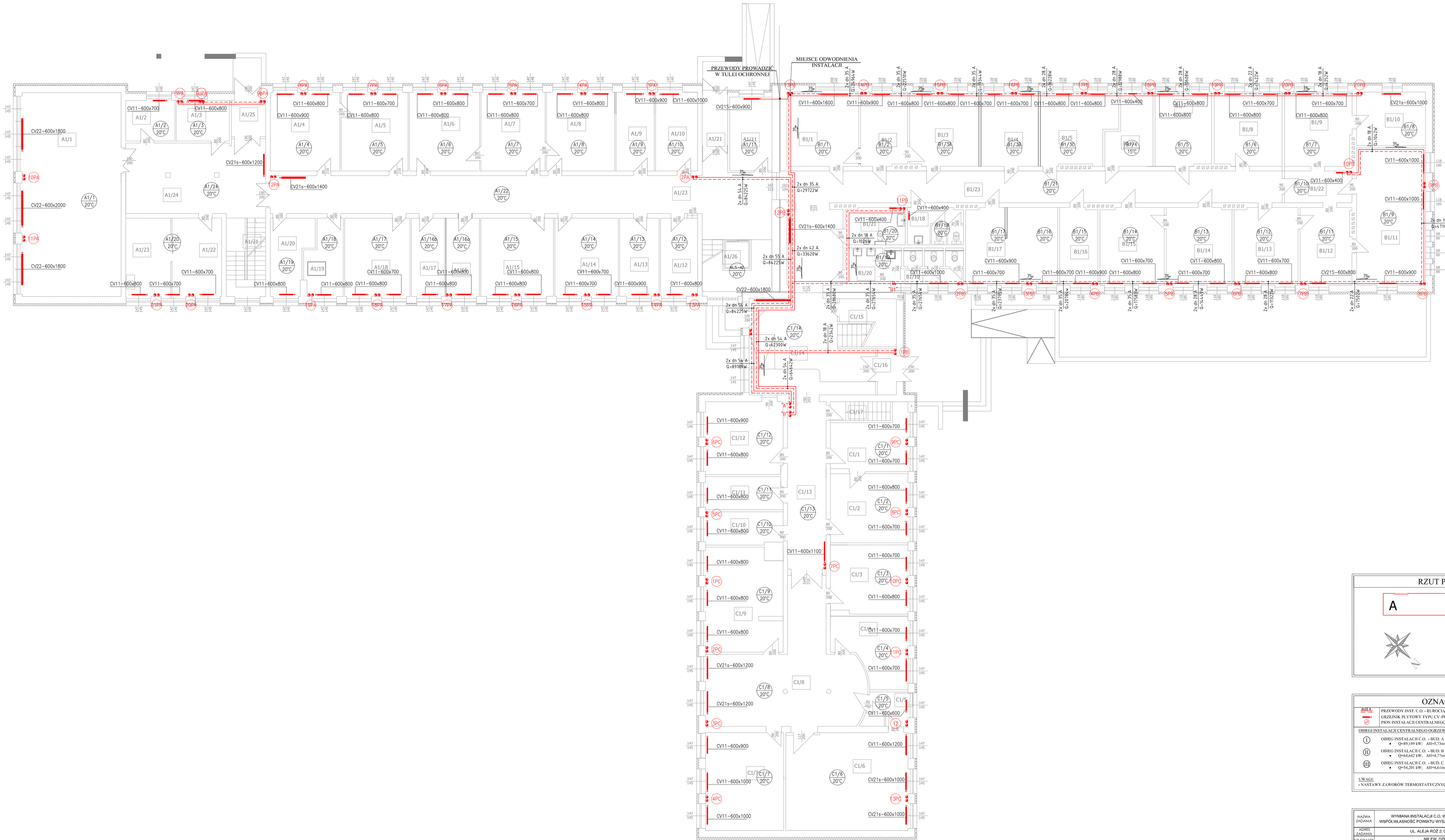
RZUT PARTERU; INSTALACJA CENTRALNEGO OGRZEWANIA

SKALA 1:100


PRZEWODY PROWADZIĆ W TULEI OCHRONNEJ
MIEJSCE ODWODNIENIA INSTALACJI
CV22-600x1800
CV22-600x2000
CV21s-600x1200
CV21s-600x1400
CV21S-600x900
CV21s-600x1000
CV11-600x1600
CV11-600x1000
CV11-600x900
CV11-600x800
CV11-600x700
CV11-600x400
CV11-600x1100
CV11-600x1200
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B1/1
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2x dn 54 A Q=84225W
2x dn 18 A Q=10264W
2x dn 42 A Q=33620W
2x dn 54 A Q=62390W
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2x dn 35 A Q=25255W
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2x dn 28 A Q=21078W
2x dn 28 A Q=17598W
2x dn 28 A Q=14144W
2x dn 22 A Q=11018W
2x dn 22 A Q=7552W
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