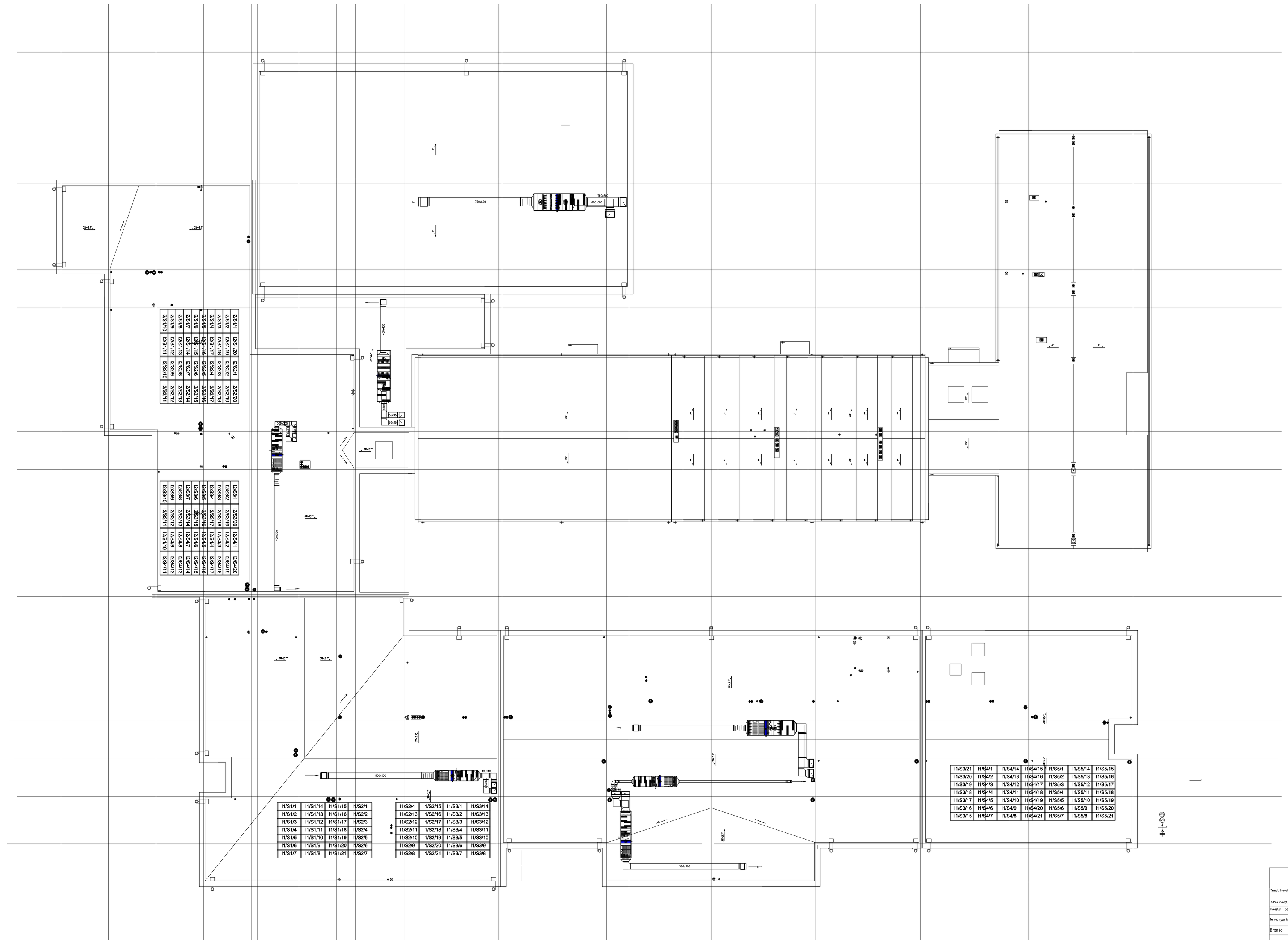

I2/S1/10	I2/S1/9	I2/S1/8	I2/S1/7	I2/S1/6	I2/S1/5	I2/S1/4	I2/S1/3	I2/S1/2	I2/S1/1
I2/S1/11	I2/S1/12	I2/S1/13	I2/S1/14	I2/S1/15	I2/S1/16	I2/S1/17	I2/S1/18	I2/S1/19	I2/S1/20
I2/S2/10	I2/S2/9	I2/S2/8	I2/S2/7	I2/S2/6	I2/S2/5	I2/S2/4	I2/S2/3	I2/S2/2	I2/S2/1
I2/S2/11	I2/S2/12	I2/S2/13	I2/S2/14	I2/S2/15	I2/S2/16	I2/S2/17	I2/S2/18	I2/S2/19	I2/S2/20

I2/S3/10	I2/S3/9	I2/S3/8	I2/S3/7	I2/S3/6	I2/S3/5	I2/S3/4	I2/S3/3	I2/S3/2	I2/S3/1
I2/S3/11	I2/S3/12	I2/S3/13	I2/S3/14	I2/S3/15	I2/S3/16	I2/S3/17	I2/S3/18	I2/S3/19	I2/S3/20
I2/S4/10	I2/S4/9	I2/S4/8	I2/S4/7	I2/S4/6	I2/S4/5	I2/S4/4	I2/S4/3	I2/S4/2	I2/S4/1
I2/S4/11	I2/S4/12	I2/S4/13	I2/S4/14	I2/S4/15	I2/S4/16	I2/S4/17	I2/S4/18	I2/S4/19	I2/S4/20

I1/S1/1	I1/S1/14	I1/S1/15	I1/S2/1
I1/S1/2	I1/S1/13	I1/S1/16	I1/S2/2
I1/S1/3	I1/S1/12	I1/S1/17	I1/S2/3
I1/S1/4	I1/S1/11	I1/S1/18	I1/S2/4
I1/S1/5	I1/S1/10	I1/S1/19	I1/S2/5
I1/S1/6	I1/S1/9	I1/S1/20	I1/S2/6
I1/S1/7	I1/S1/8	I1/S1/21	I1/S2/7

I1/S2/4	I1/S2/15	I1/S3/1	I1/S3/14
I1/S2/13	I1/S2/16	I1/S3/2	I1/S3/13
I1/S2/12	I1/S2/17	I1/S3/3	I1/S3/12
I1/S2/11	I1/S2/18	I1/S3/4	I1/S3/11
I1/S2/10	I1/S2/19	I1/S3/5	I1/S3/10
I1/S2/9	I1/S2/20	I1/S3/6	I1/S3/9
I1/S2/8	I1/S2/21	I1/S3/7	I1/S3/8

I1/S3/21	I1/S4/1	I1/S4/14	I1/S4/15	I1/S5/1	I1/S5/14	I1/S5/15
I1/S3/20	I1/S4/2	I1/S4/13	I1/S4/16	I1/S5/2	I1/S5/13	I1/S5/16
I1/S3/19	I1/S4/3	I1/S4/12	I1/S4/17	I1/S5/3	I1/S5/12	I1/S5/17
I1/S3/18	I1/S4/4	I1/S4/11	I1/S4/18	I1/S5/4	I1/S5/11	I1/S5/18
I1/S3/17	I1/S4/5	I1/S4/10	I1/S4/19	I1/S5/5	I1/S5/10	I1/S5/19
I1/S3/16	I1/S4/6	I1/S4/9	I1/S4/20	I1/S5/6	I1/S5/9	I1/S5/20
I1/S3/15	I1/S4/7	I1/S4/8	I1/S4/21	I1/S5/7	I1/S5/8	I1/S5/21

I1/S1/3 Moduł fotowoltaiczny 211 W
montaż pod kątem 2.7°

Zasada numeracji paneli fotowoltaicznych

I1/S1/11
- Numer stringu
- Numer inwertera
- Numer panelu

	PRACOWNIA PROJEKTOWA "VITARO"			
Temat inwestycji:	Przebudowa i rozbudowa szkoły podstawowej z wprowadzeniem funkcji przedszkolnej w systemie niskoenergetycznym wraz z infrastrukturą techniczną.			Skala 1:100
Adres inwestycji:	Sadków, ul. Szkolna 9, dz. nr ew. 11/25, 11/26 i 67 obr. Sadków			
Inwestor i adres:	Gmina Kobierzyce, 55-080 Kąty Wrocławskie, ul. Rynek Ratusz 1		Branża / Etap: ELE / PW	Nr rys.: 1
Temat rysunku:	Panele fotowoltaiczne			
Branża	Projektant	Data	Sprawdzający	Data
Elektryczna	mgr inż. Tomasz Kabziński Nr upr. LOD/2279/PWOE/13	II 2016	mgr inż. Marcin Antoszczyk Nr upr. LOD/2066/PWOE/12	II 2016