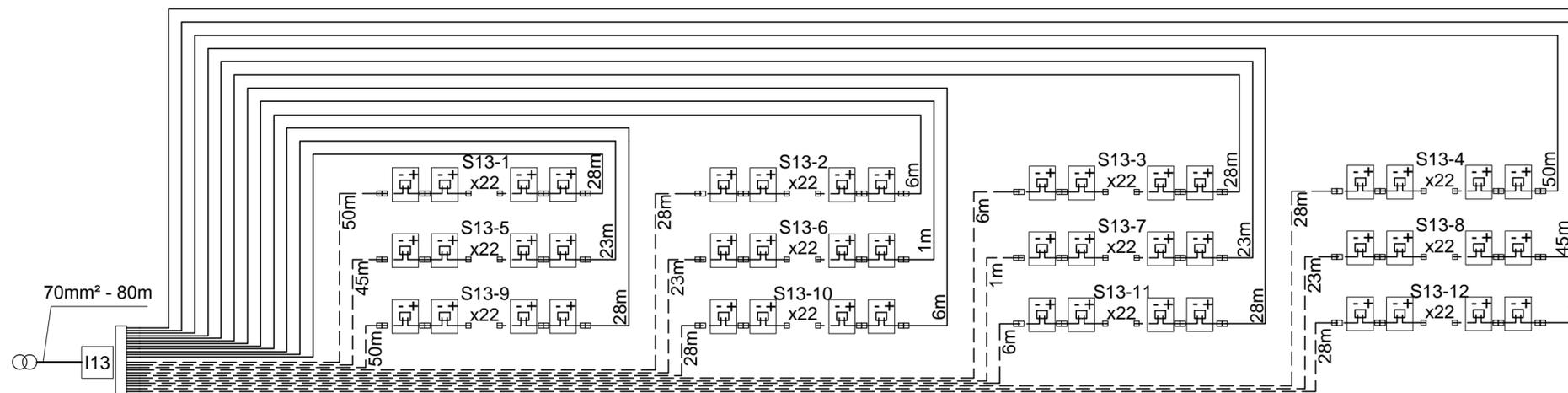
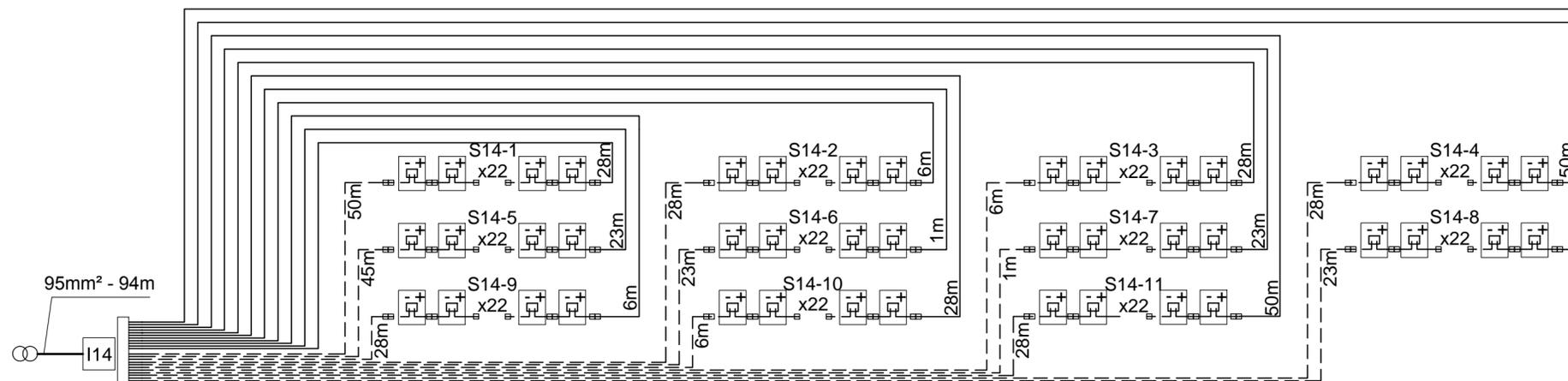


ARRAY 13



ARRAY 14



**SCHEME LEGEND**

- SY-X STRING NUMBER X OF ARRAY NUMBER Y
- POSITIVE SINGLE-CORE ELECTRICAL CABLE, CROSS SECTION S = 4mm<sup>2</sup>
- - - NEGATIVE SINGLE-CORE ELECTRICAL CABLE, CROSS SECTION S = 4mm<sup>2</sup>
- FOUR-CORE ELECTRICAL CABLE
- ⊞ PLUG CONNECTOR (FEMALE AND MALE CABLE COUPLER), CONDUCTOR CROSS SECTION = 4mm<sup>2</sup>
- SINGLE PLUG CONNECTOR (FEMALE OR MALE), CONDUCTOR CROSS SECTION = 4mm<sup>2</sup>
- I1...I16 STRING INVERTER

2					
1					
0	Executive Design	26/10/2017			
REV.	Modifiche - Revision	DATA Date	DISEG. Draw.	VERIF. Verif.d	APPR. App.d



CLIENTE Customer PIN s.c.r.l. - Polo Universitario città di Prato

LOCALITA' Location Yeghegnadzor - Armenia

IMPIANTO Plant 1MW Photovoltaic System

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TITOLO - Title DC CONNECTIONS SCHEME (ARRAY 13 + ARRAY 14)

DIS. N. Dwg. n. SPP 05/07

F.TO Size A2 COMM. - Job

NOT TO SCALE REV. 0 SHEET 7/8

Proprietà del disegno / Drawing property: Ing. Paolo Taddei Pardelli