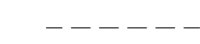
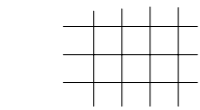



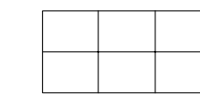
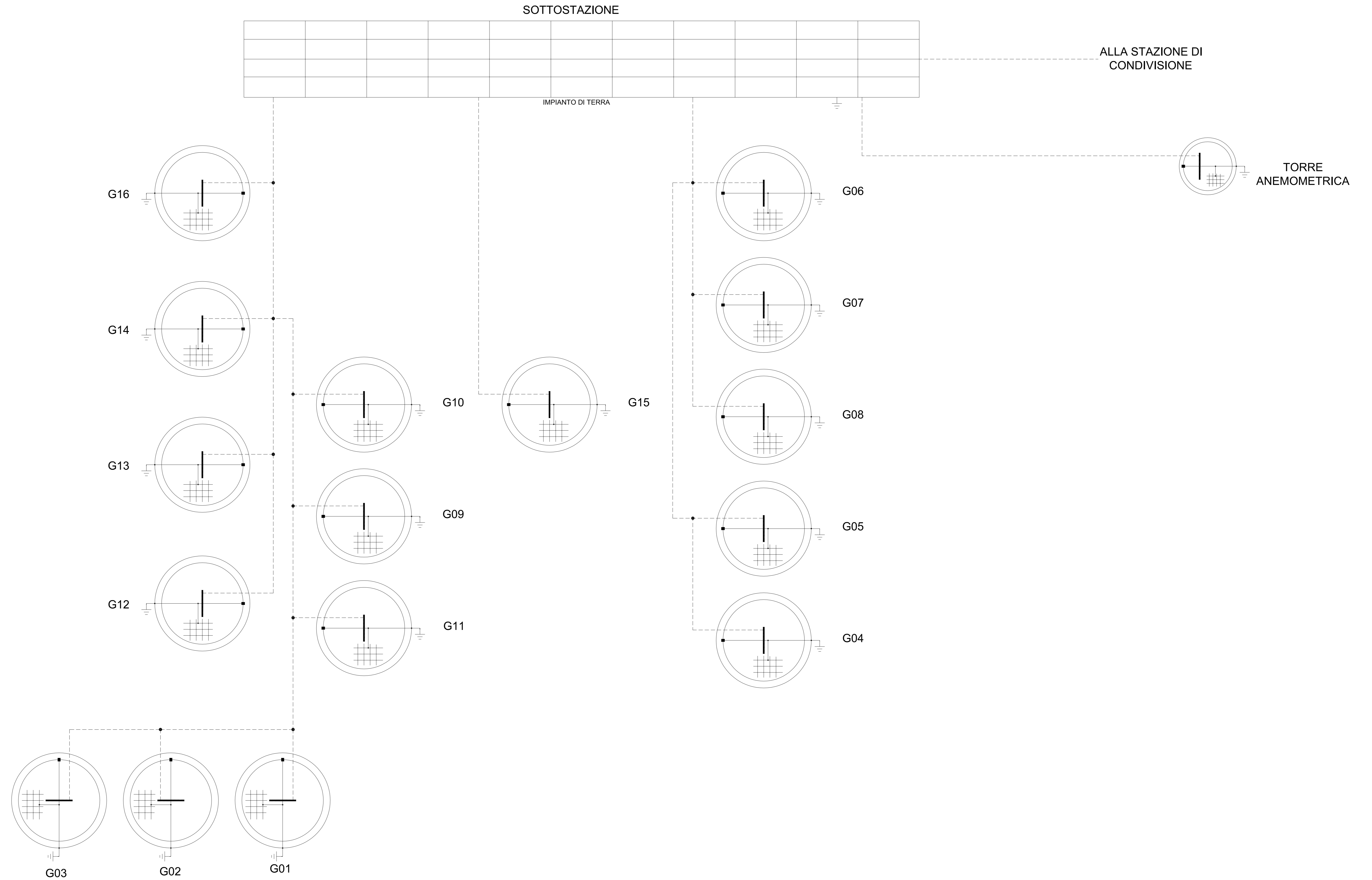
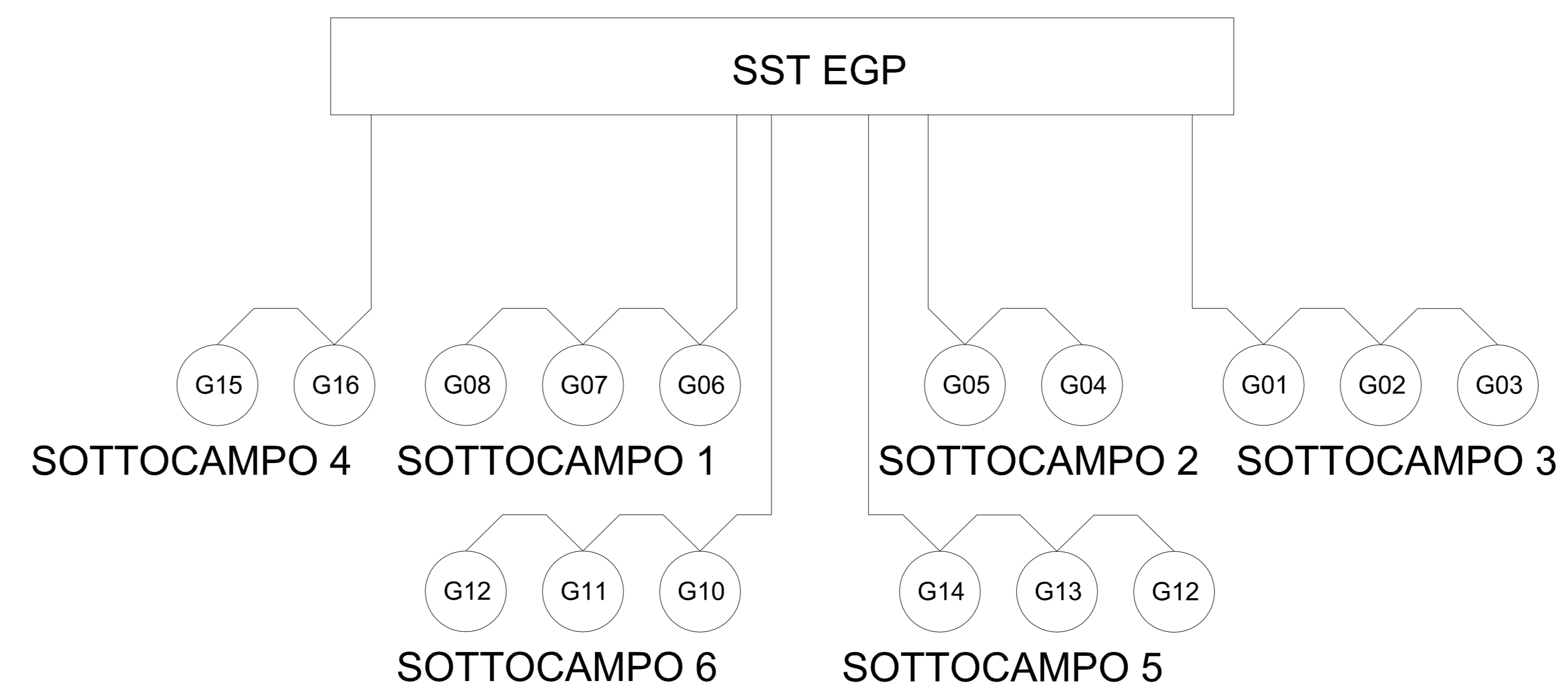
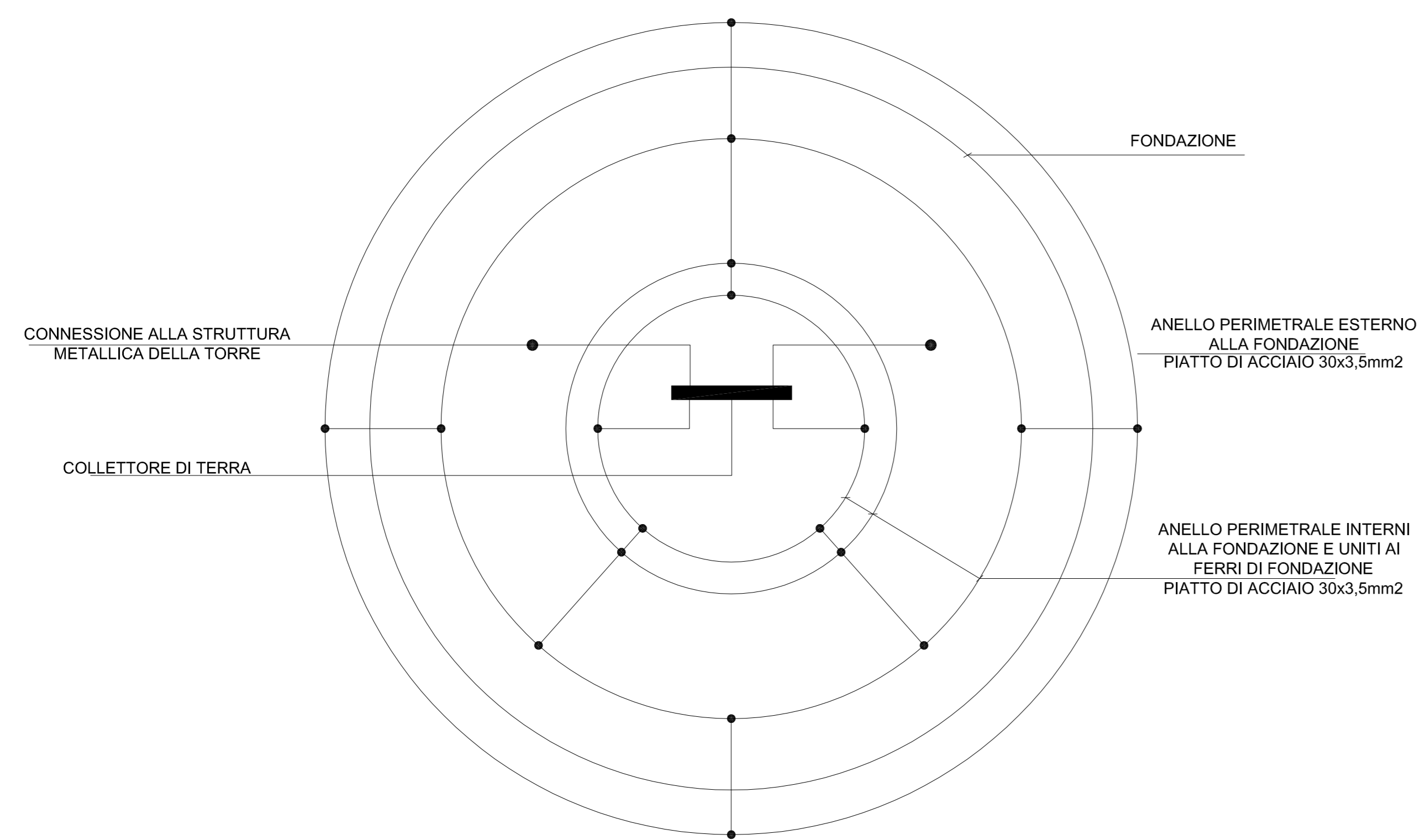


LEGENDA

-  CORDA DI RAME NUDO
1x95 mm²
-  PIATTO DI ACCIAIO
30x3,5 mm
-  FERRI ARMATURA
FONDAZIONE TORRE EOLICA
-  MESSA A TERRA
STRUTTURA METALLICA
TORRE EOLICA
-  COLLETTORE DI MESSA A
TERRA
-  MORSETTI A
COMPRESSIONE
-  CORDA DI RAME NUDO
1x95 mm²



PARTICOLARE IMPIANTO DI TERRA TORRE EOLICA



01	20/09/2021	Aggiornamento stazione di condizionale	D. Sargallo	L. Genèra	L. Lanzetta
00	18/11/2020	Prima Emissione	D. Sargallo	E. Caselli	L. Lanzetta
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
<p>PROJECT: Costruzione dell'impianto eolico di "Trapani 2"</p> <p>FILE NAME: GRE.EEC.D.24.ITW.13824.00.084.01 - Schema a blocchi rete di terra</p> <p>CLASSIFICATION: PUBLIC FORMAT: A0 SCALE: PLOT SCALE: SHEET: 1 di 1</p> <p>UTILIZATION SCOPE: BASIC DESIGN TITLE: Schema a blocchi rete di terra</p> <p>EGP VALIDATION</p> <p>VALIDATED BY: A. Puoli</p> <p>EGP CODE</p> <p>GROUP: FUNCTION: ISSUE: COUNTRY: REC.: PLANT: SYSTEM: PROGRESSIVE: REVISION:</p> <p>COLLABORATORS: GRE.EEC.D.24.ITW.13824.00.084.01</p>					