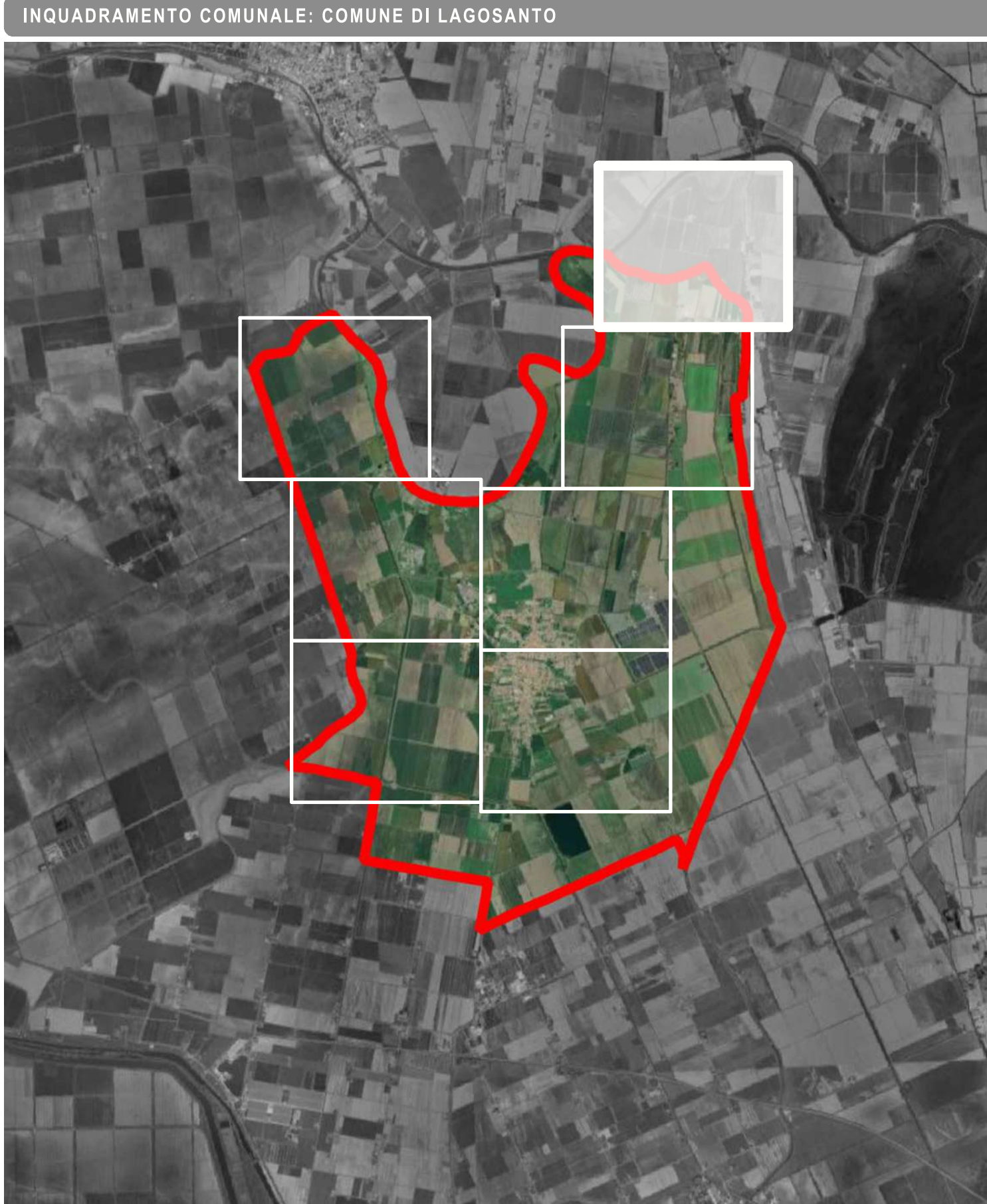




LEGENDA TIPOLOGIA DI SORGENTI	
	Corpo illuminante dotato di lampada agli Ioduri Metallici
	Corpo illuminante dotato di lampada a LED
	Corpo illuminante dotato di lampada al Sodio ad Alta Pressione
	Corpo illuminante dotato di lampada Fluorescente Compatta o Lineare

A horizontal color gradient bar transitioning from red on the left to blue on the right. The left end is labeled 'LOW' and the right end is labeled 'HIGH'. Temperature markers are placed along the bar: 100K, 200K, 300K, 400K, 500K, 600K, 700K, 800K, 900K, and 1000K. Descriptive text boxes with arrows point to specific temperature ranges:

- 100K - 200K: temperature of warm bodies
- 200K - 300K: color of humans
- 300K - 400K: temperature of air/gas at standard pressure
- 400K - 500K: temperature in region of extreme cold
- 500K - 600K: temperature of warm coffee (too hot to drink)
- 600K - 700K: sun's surface (5000K)
- 700K - 800K: sun's interior (15,000K)
- 800K - 900K: temperature of warm coffee (too hot to drink)
- 900K - 1000K: sun's surface

Piano regolatore dell'illuminazione comunale



TIPO ATTIVITÀ PRIC	CODICE ELABORATO TAV.5	
DATA 04/2028	REVISIONE Rev. 00	
TITOLO ELABORATO DISTRIBUZIONE DELLE SORGENTI LUMINOSE		
PROFESSIONISTA Per. Ind. Luca Giuliani	FIRMA PROFESSIONISTA	
GRUPPO DI LAVORO Per. Ind. Marco Romeo Ing. Alessandro Ghislini Per. Ind. Federico Mantovani Geom. Marco Gatti		