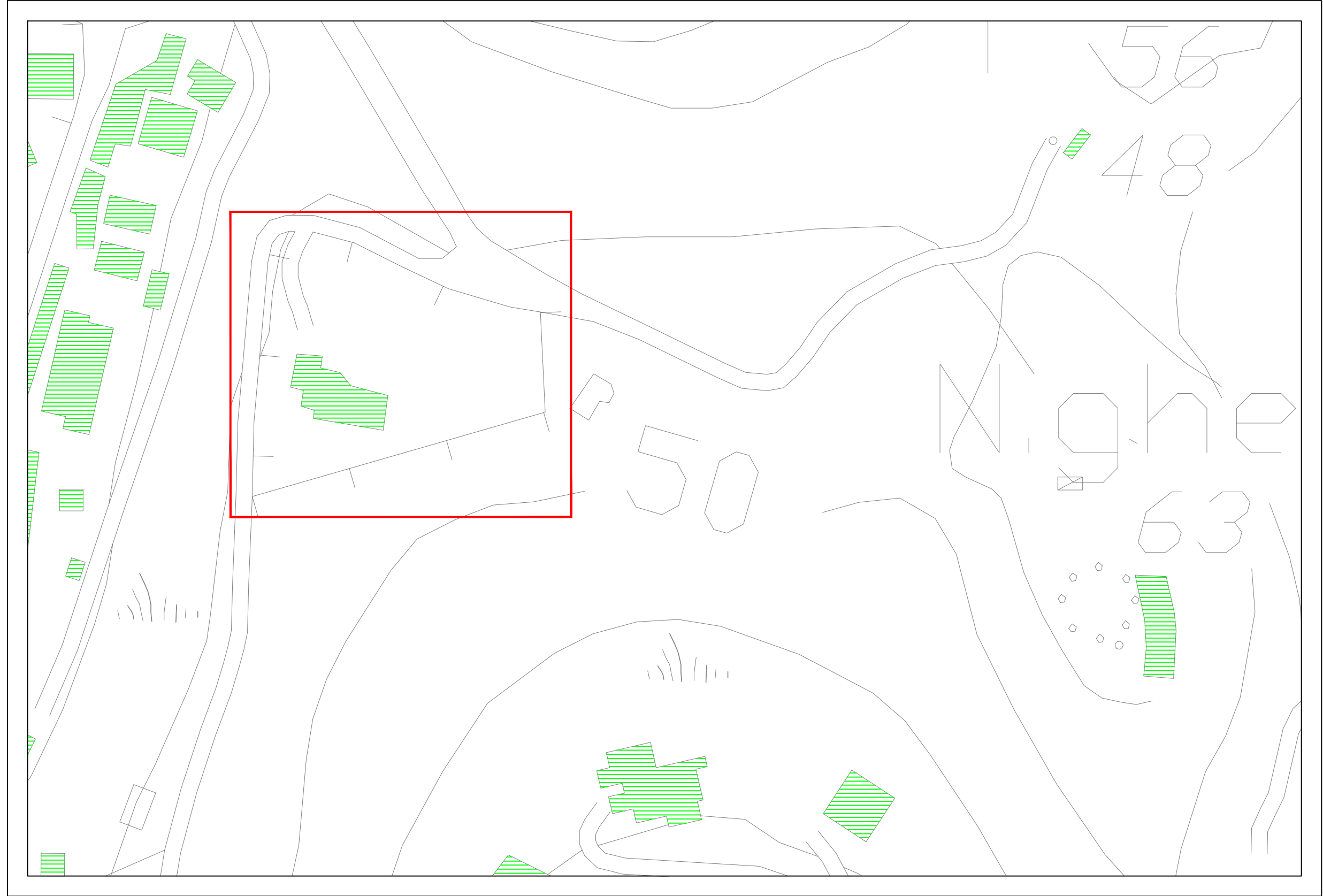
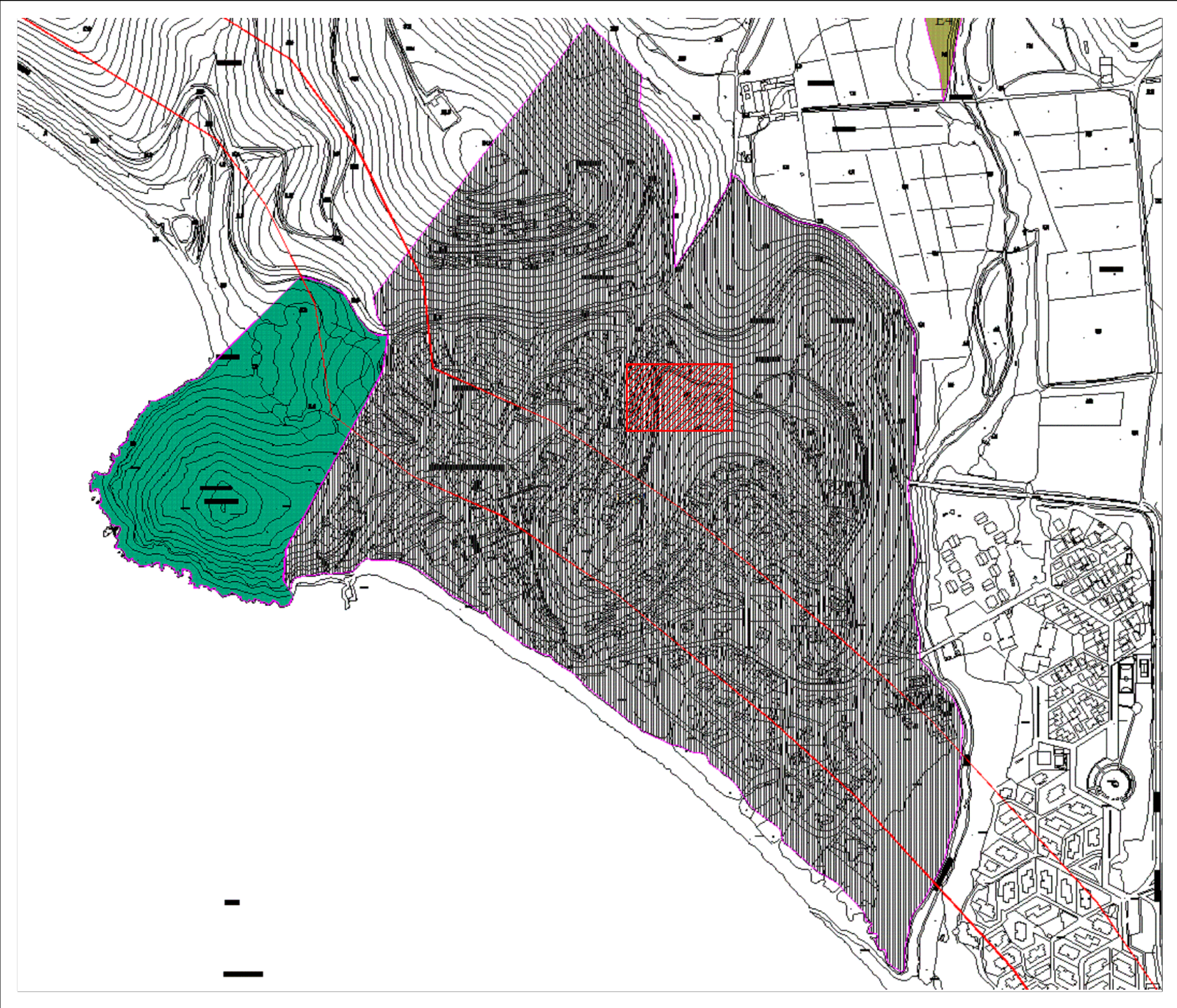


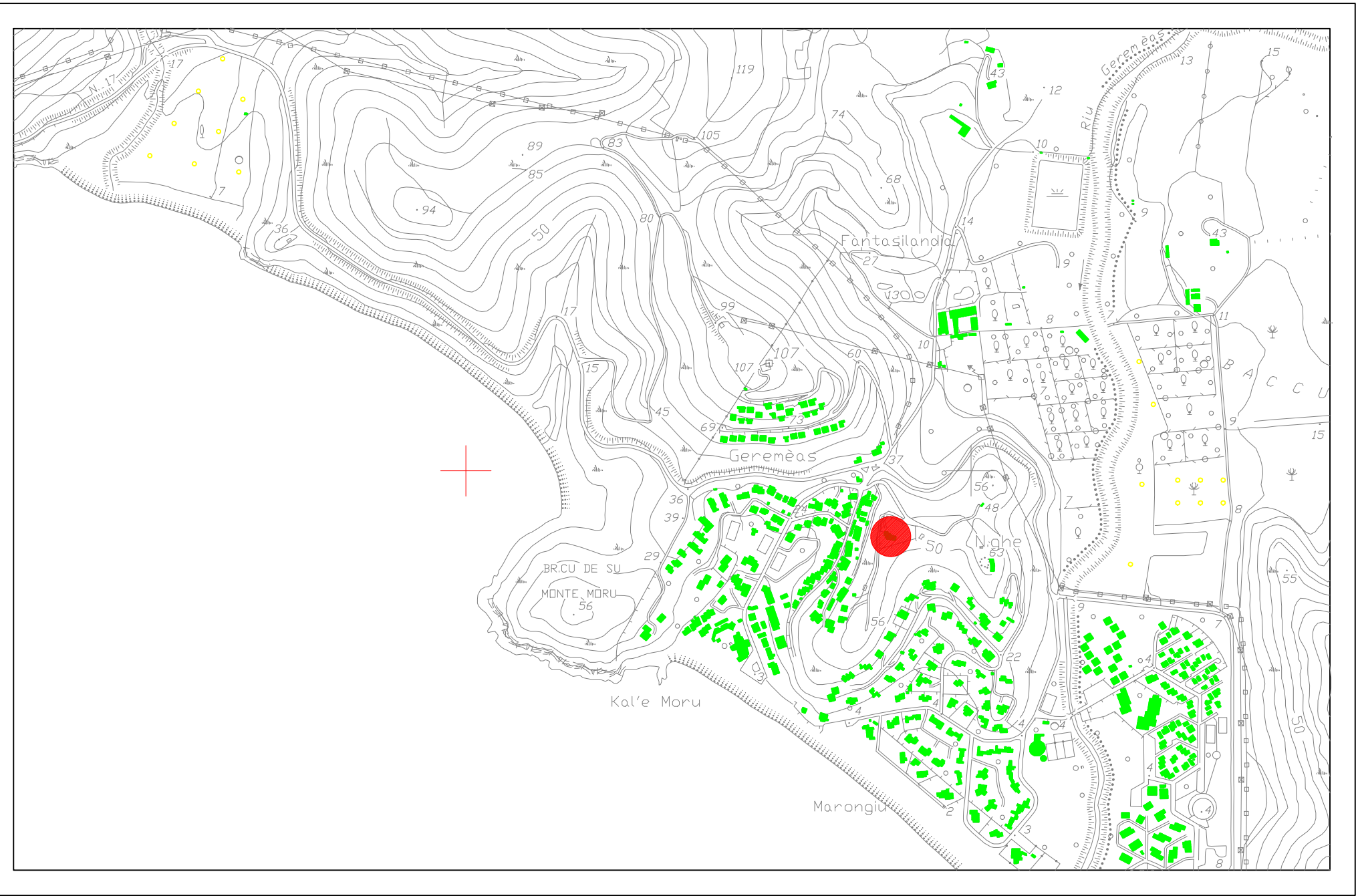
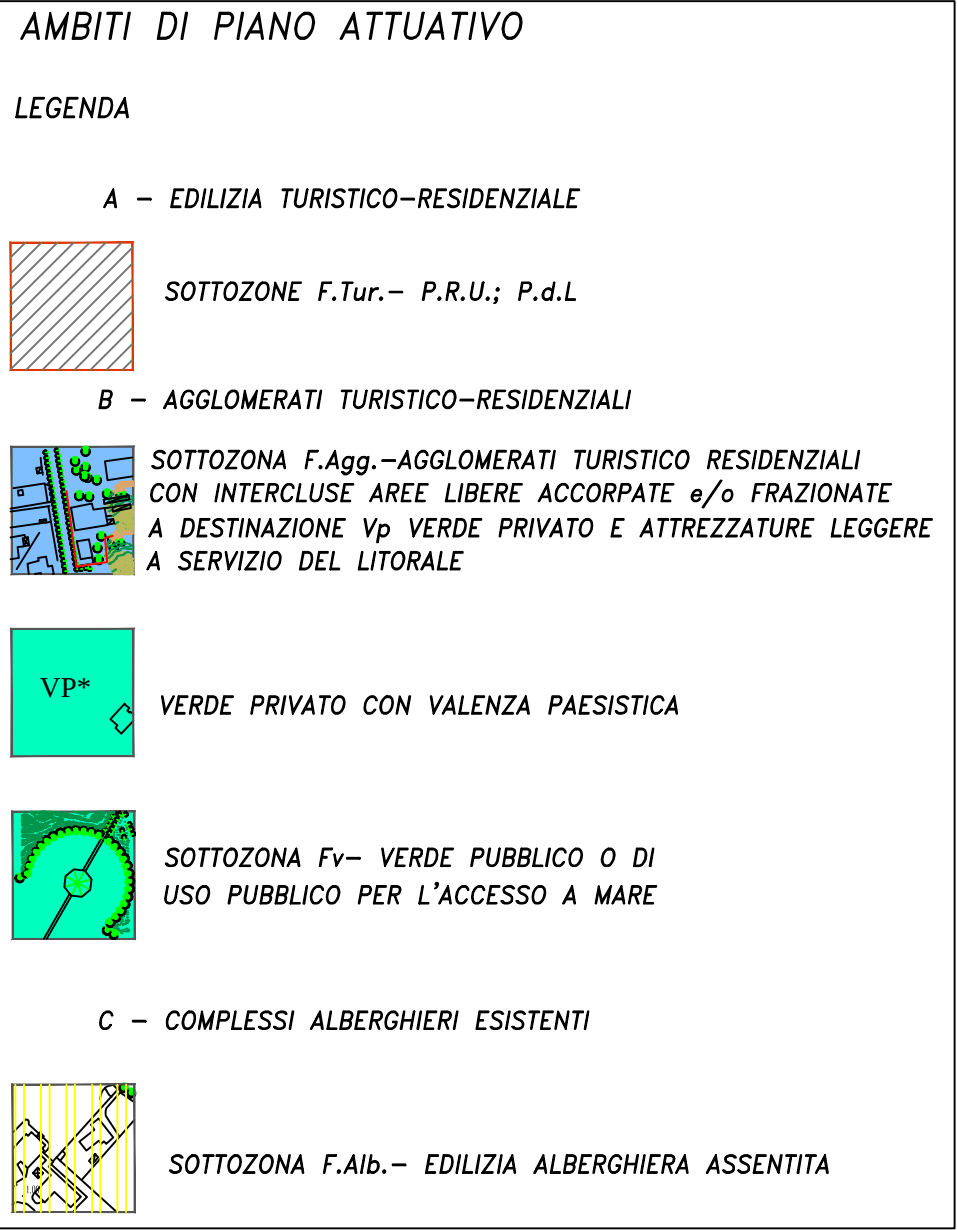
INQUADRAMENTO GENERALE



STRALCIO PLANIMETRIA
SCALA 1:1.000



STRALCIO P.R.U.



STRALCIO CARTA CTR
SCALA 1:10.000

COMUNE DI QUARTU S. ELENA
PROVINCIA DI CAGLIARI

VARIANTE DI COMPLETAMENTO PER UNA STRUTTURA
RICETTIVA IN LOCALITA' KALE MORU
LOTTIZZAZIONE SORELLE MARONGIU

TAV.: 1	REVISIONI:
SCALA:	
DATA: NOVEMBRE 2009	

INQUADRAMENTO GENERALE

COMMITTENTE: "COTTU GESUINO"

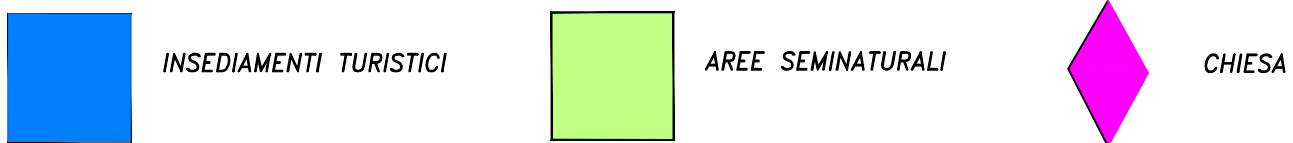
STUDIO TECNICO ASSOCIATO
CASTELLO
ENGINEERING

ING. GIOVANNI CASALI - ING. ALESSANDRO LOBINA
ING. ALESSANDRO LOBINA - ING. FABIO STODINO
VIA MOLISE, 6 - 09126 CAGLIARI - TEL./FAX: 070 401050
CASTELLO_ENGINEERING@TISCALI.IT P.NA 05066160666

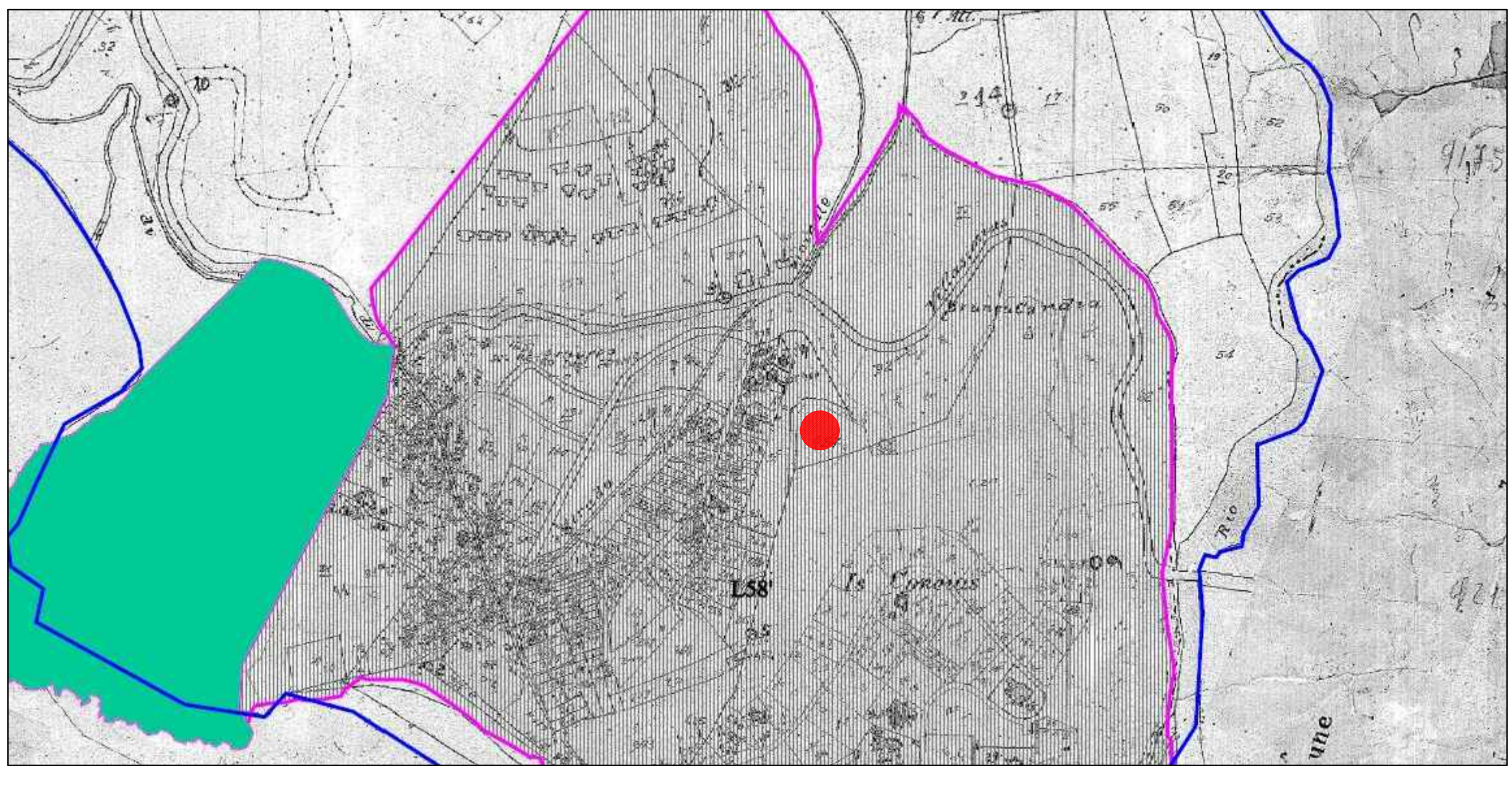
IL PROGETTISTA:
DOTT. ING. GIOVANNI CASALI

IL COMMITTENTE:
"COTTU GESUINO"

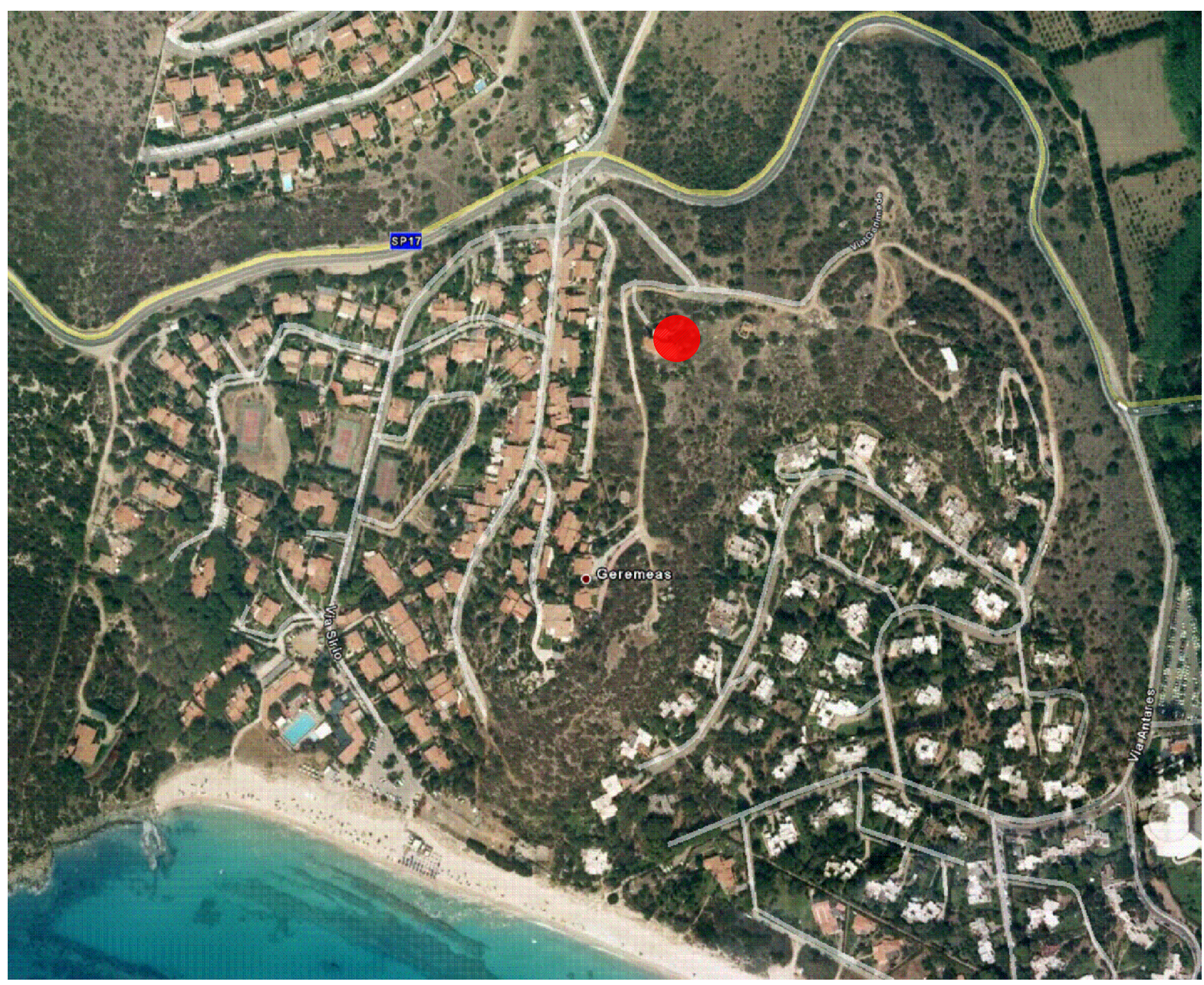
I COLLABORATORI:
GEOM. ALESSANDRO ARESU
GEOM. IGNAZIA ATZERI



STRALCIO CARTA PPR
SCALA 1:10.000



STRALCIO CARTA PUC
SCALA 1:5.000



VISTA AEREA