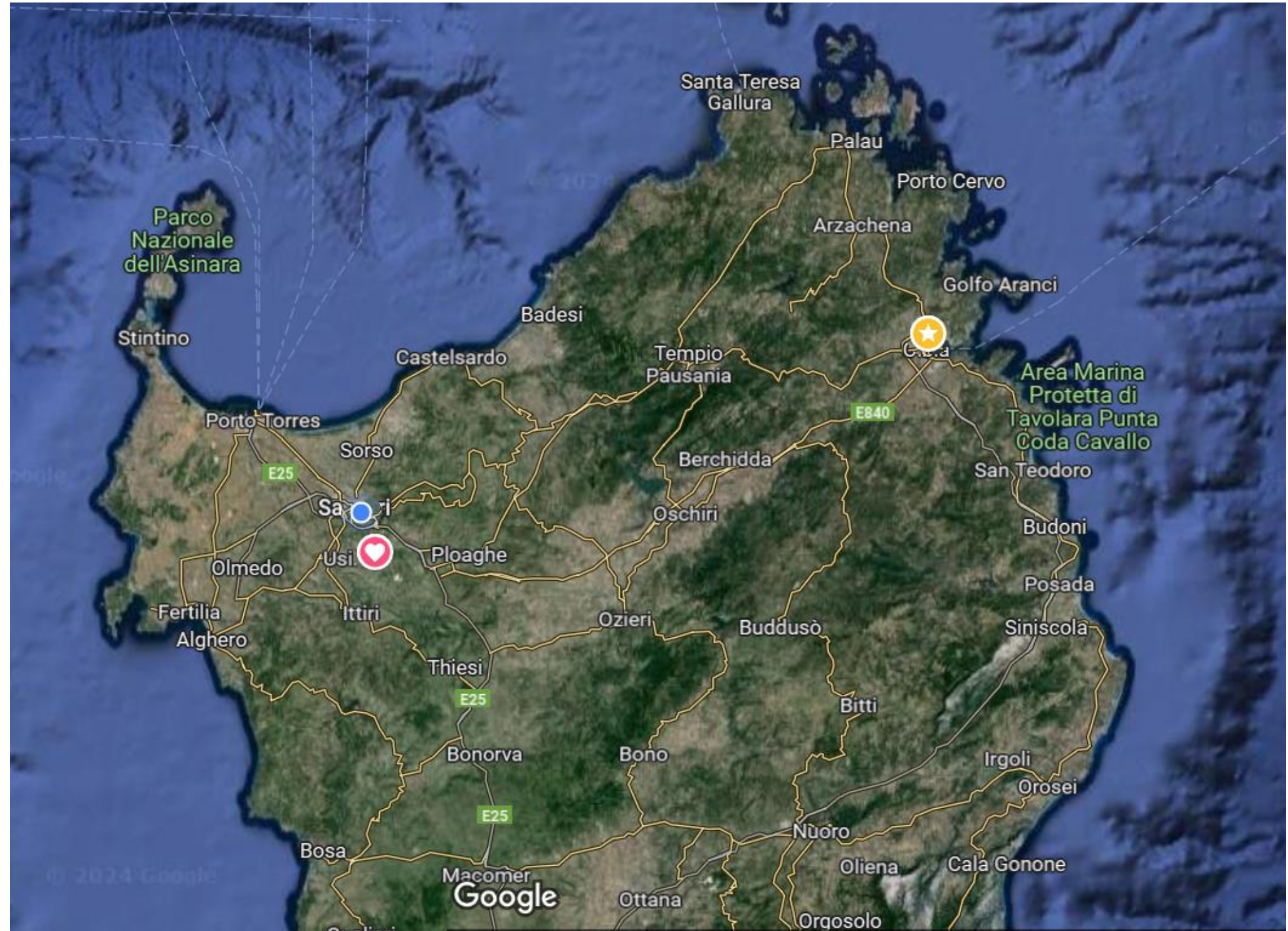
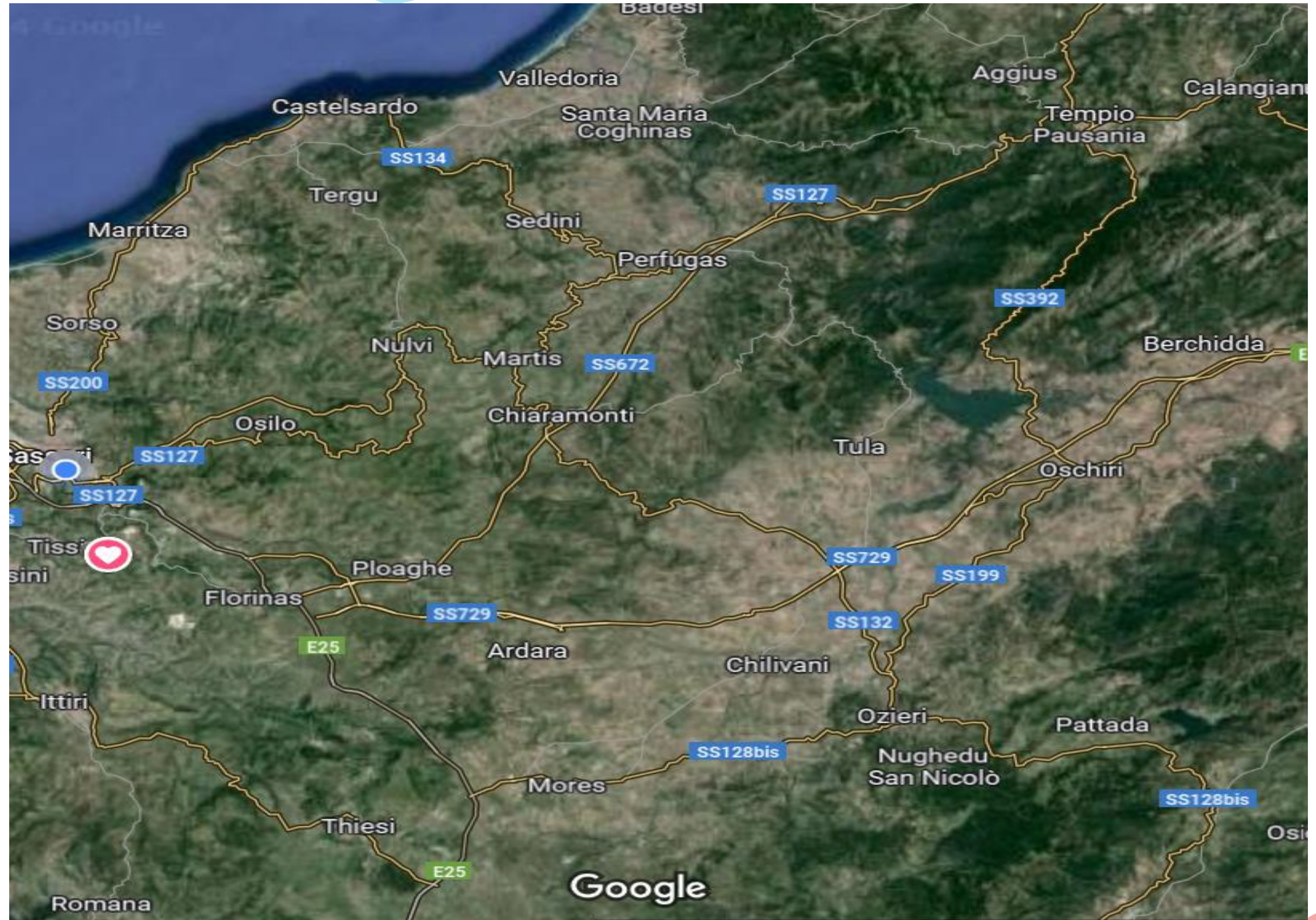


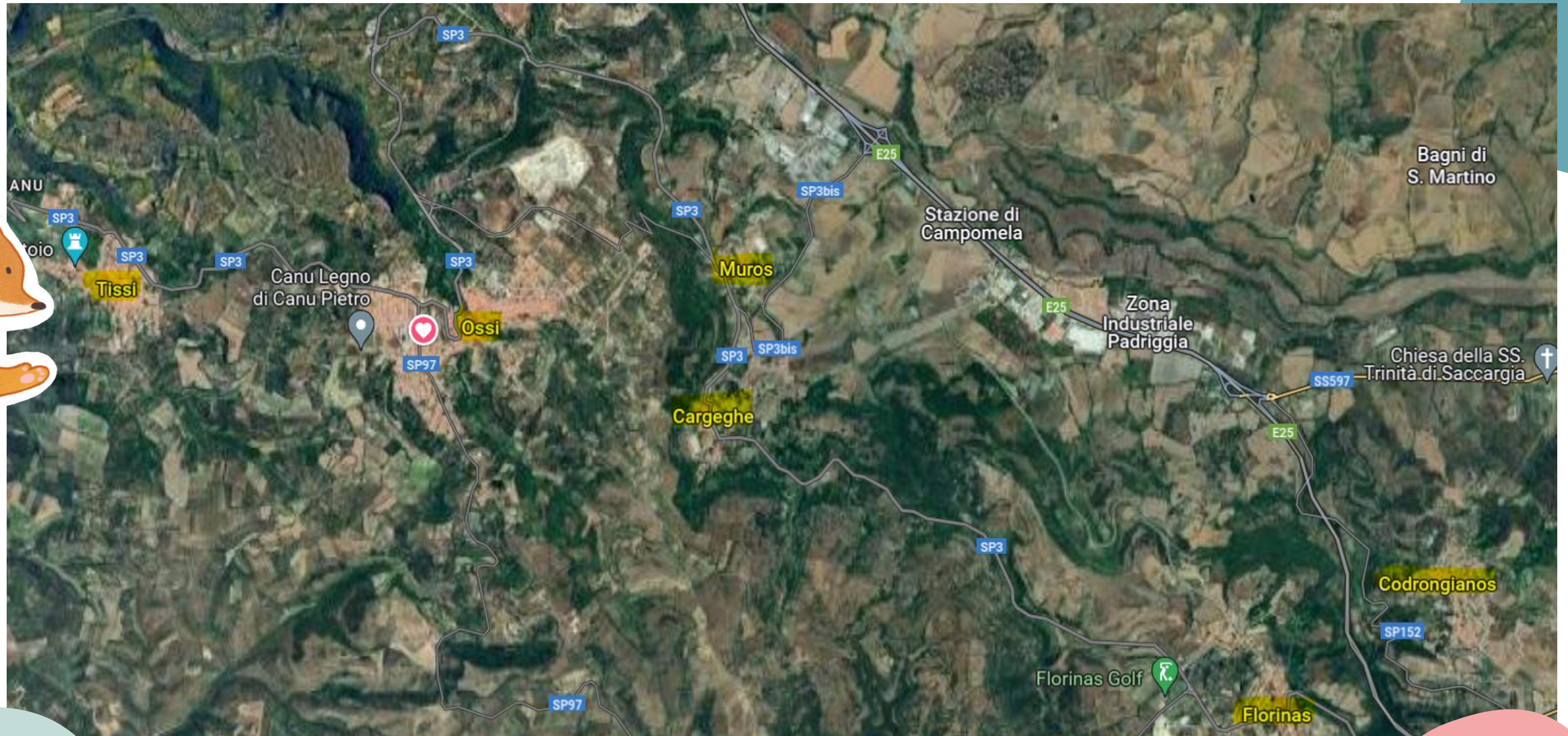
I.C. "A. GRAMSCI" OSSA ITALY

THIS IS OUR SCHOOL!!!











**BART IS OUR
MASCOT: IT'S A
SARDINIAN FOX**





THIS IS OUR BASIC IDENTIKIT:

15 SCHOOLS

- 6 NURSERY SCHOOLS
- 5 PRIMARY SCHOOLS
- 4 SECONDARY SCHOOLS



50 CLASSES FOR 789 PUPILS

- 10 CLASSES OF 137 PUPILS AGED 3–5
- 25 CLASSES OF 398 PUPILS AGED 6–10
- 15 CLASSES OF 254 PUPILS AGED 11–13



STAFF IS MADE OF:

- 1 PRINCIPAL
- 140 TEACHERS
- 31 JANITORS
- 1 ADMINISTRATION DIRECTOR + 5 EMPLOYEES

IN TOTAL WE HAVE ABOUT **100** STUDENTS WITH SPECIAL NEEDS

- COGNITIVE
- CULTURAL OR/AND SOCIAL
- **40** SUPPORT TEACHERS ARE SPECIFICALLY ASSIGNED TO THEM AND THEIR CLASSES





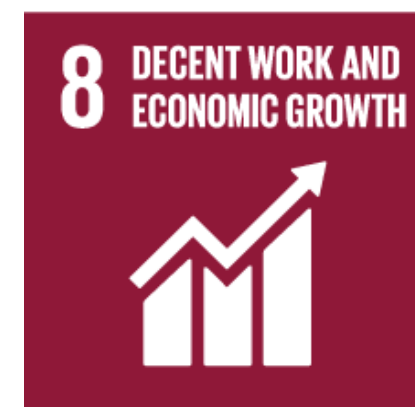
OUR EDUCATIONAL OFFER

- INCLUSIVITY
- INTERNATIONALIZATION
- STEM
- ARTS
- LIFE SKILLS
- SPORTS
- ECOLOGY





OUR ECOLOGICAL GOALS





OUR ECOLOGICAL GOALS



Social objectives

- **Regain sociality**

- **Overcome anthropocentric thinking**

- **Develop awareness of the link between solidarity and ecology**

- **Abandon the throw-away culture in favour of a circular recycling culture**



Environmental objectives

- **Develop awareness of ecological rights of all living beings**

- **Be aware that ecological issues must be faced in a systemic way**





OUR ECOLOGICAL GOALS



Learn to minimize the impact of human actions on nature

Be aware of the importance of the soil



Economic objectives

Know bio-economy

Be aware that climate change becomes an economic problem

Learn to create zero emission, circular and regenerative future jobs and firms

Develop green competences



SPORTS AND WELL BEING



MANY SPORTS ARE PRACTICED AND TRIED WITHIN AND OUTSIDE SCHOOL:

- VOLLEYBALL
- FOOTBALL
- RUGBY
- ATHLETICS
- PADEL
- ORIENTEERING
- YOGA



ALL STUDENTS PRACTICE EVERYTHING INCLUSIVELY



ARTS

- MUSIC
- FIGURATIVE ARTS
- PHOTOGRAPHY
- THEATRE
- VIDEO MAKING





STEM

WE ARE INTERESTED IN EVERY ASPECT OF SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS:

- CODING
- ROBOTICS
- CHEMISTRY
- INFORMATICA TECNOLOGIA

LESSONS ARE PLANNED IN CLASSROOMS, SCIENCE LABS, TINKERING CLASSROOM AND OUTDOOR

THE CURRICULUM IS VERTICAL





INTERNATIONALIZATION

IT IS DEVELOPED THROUGH SEVERAL ACTIVITIES

- EXTRACURRICULAR ENGLISH LESSONS
- ERASMUS+ ACCREDITATION

SCHOOLS PARTNERSHIPS

- STUDENTS EXCHANGE
- ADULT LANGUAGE COURSES
- CLIL METHODOLOGY





INCLUSIVITY

IT IS MEANT TO BE IN THE WIDEST SENSE:

- EQUAL LEARNING OPPORTUNITY FOR ALL STUDENTS
- ATTENTION ON GENDER EQUALITY
- ACTIVE FIGHT AGAINST BULLYING AND CYBERBULLYING
- ACCESSIBILITY TO ALL ROOMS AND CLASS SETTINGS
- PHYSICAL, TEACHING AND PSYCHOLOGICAL SUPPORT





LIFE SKILLS



WE SEEK TO GIVE OUR STUDENTS TOOLS IN ORDER TO MAKE THEIR OWN IDEAS AND CHOICES TRYING TO DEVELOP:

- CIVIC AWARENESS
- DIGITAL COMPETENCES
- SOCIAL ENGAGEMENT
- DEMOCRATIC PARTICIPATION
- CRITICAL THINKING





OUR PRACTICES

GAMIFICATION

OUTDOOR
EDUCATION

DEBATE

PROBLEM BASED
LEARNING

HANDS-ON
ACTIVITIES

TECHNOLOGY
INTEGRATION

COMMUNITY ENGAGEMENT



THANK YOU FOR
YOUR ATTENTION

