

REPUBLICCA ITALIANA



Regione Siciliana

Assessorato Territorio e Ambiente

DIPARTIMENTO TERRITORIO E AMBIENTE

Servizio 4 "ASSETTO DEL TERRITORIO E DIFESA DEL SUOLO"

Piano Stralcio di Bacino

per l'Assetto Idrogeologico (P.A.I.)

(ART.1 D.L. 180/98 CONVERTITO CON MODIFICHE CON LA L.267/98 E SS.MM.II.)

UNITA' FISIOGRAFICA N° 19

dal Porto di Cefalù a Capo d'Orlando



Carta della pericolosità e del rischio N°2

Scala 1:5.000



LEGENDA

Linea di costa 1998

Pericolosità

P0

P1

P2

P3

P4

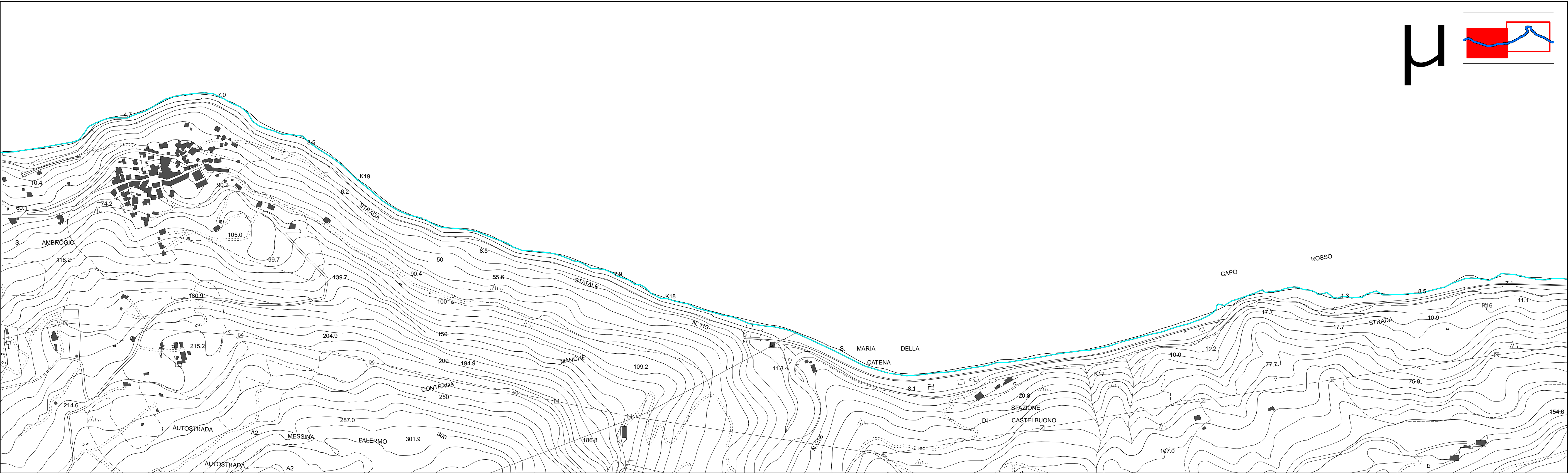
Rischio

R1

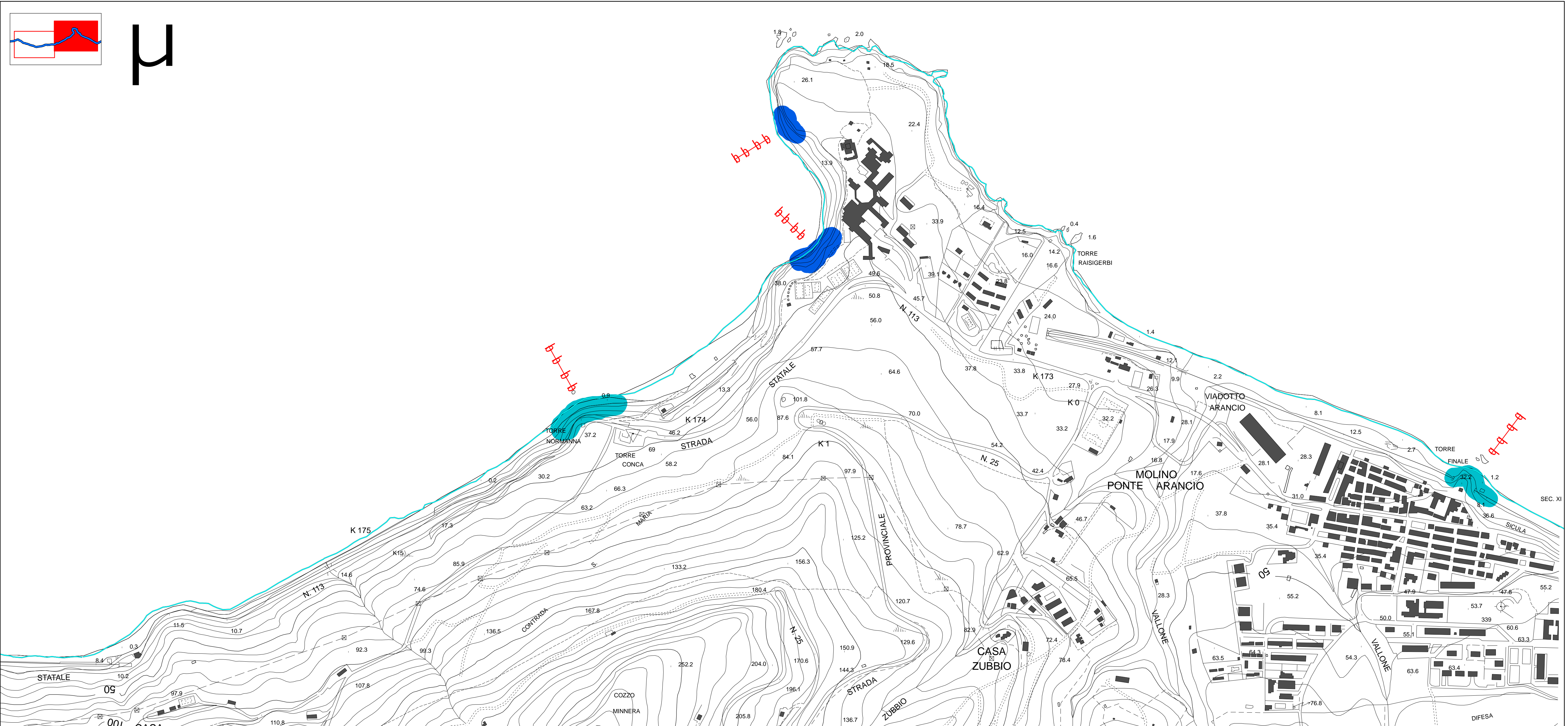
R2

R3

R4



This topographic map shows the terrain of the study area with contour lines indicating elevation. Key features include the town of Cefalù, the coastline, and various roads labeled with numbers like K19, K18, K17, K16, K15, K14, K13, K12, K11, K10, K9, K8, K7, K6, K5, K4, K3, K2, K1, K0, K-1, K-2, K-3, K-4, K-5, K-6, K-7, K-8, K-9, K-10, K-11, K-12, K-13, K-14, K-15, K-16, K-17, K-18, K-19. The map also shows the coastline and the location of the study area within the Sicilian region.



This map displays the results of the hydrogeological assessment for the study area. It shows the distribution of hazard (Pericolosità) and risk (Rischio) levels across the terrain. The map includes contour lines, roads, and settlements. The hazard levels are indicated by different colors: P0 (grey), P1 (yellow), P2 (green), P3 (cyan), and P4 (blue). The risk levels are indicated by different symbols: R1 (red line), R2 (red line with dots), R3 (red line with squares), and R4 (red line with circles). The map also shows the coastline and the location of the study area within the Sicilian region.