



I° Ordine

LOCALITA': VALFORTORE

MATERIALIZZAZIONE: CHIODO IN ACCIAIO CON BORCHIA

A yellow and red tripod-mounted surveying instrument, likely a theodolite or total station, is positioned on a paved surface. The instrument is mounted on a yellow tripod with red joints. A black cable is connected to the base of the tripod. The background shows a concrete curb and some dry vegetation.

A detailed topographic map of a region in Italy, centered around Campolongo. The map features contour lines indicating elevation, with various peaks and valleys labeled. Key locations include Calise, Il Ponticello, Il Varco, Sant'Andrea, Campolongo, San Salvatore, San Pietro, and Castello. A large black triangle is superimposed on the map, pointing downwards, with the number '419085V' written in bold black text inside it. The map also shows several rivers and streams, as well as smaller settlements like Taverne, Serra dei Monti, and Pianella. The overall terrain appears to be hilly and mountainous.

Technical drawing of a road layout. The drawing shows a road profile and a plan view. The profile view indicates a road with a 4.02% grade and a 0.585% grade. The plan view shows the road intersection with S.S. 908/5, with labels for S. GIORGIO LA MOLARA and S.S. 908/5. The drawing includes symbols for trees and buildings.

WGS 84	E.D. 50	ROMA 40	GAUSS-BOAGA	U.T.M. (E.D.50)	U.T.M. (W.G.S.84)
$\varphi = 41^{\circ} 15' 05,2254''$	$\varphi = 41^{\circ} 15' 08,911''$	$\varphi = 41^{\circ} 15' 02,8759''$	N = 4566681,07	N = 4566867,13	N = 4566673,62
$\lambda = 14^{\circ} 55' 43,6686''$	$\lambda = 14^{\circ} 55' 46,639''$	$\lambda = 2^{\circ} 28' 35,6839''$	E = 2514043,85	E = 494103,45	E = 494034,52

Piano di paragone: SOMMITA' CHIODO

Data delle misure: 06/12/2001

Il responsabile della Ditta: Danilo Bellavita