

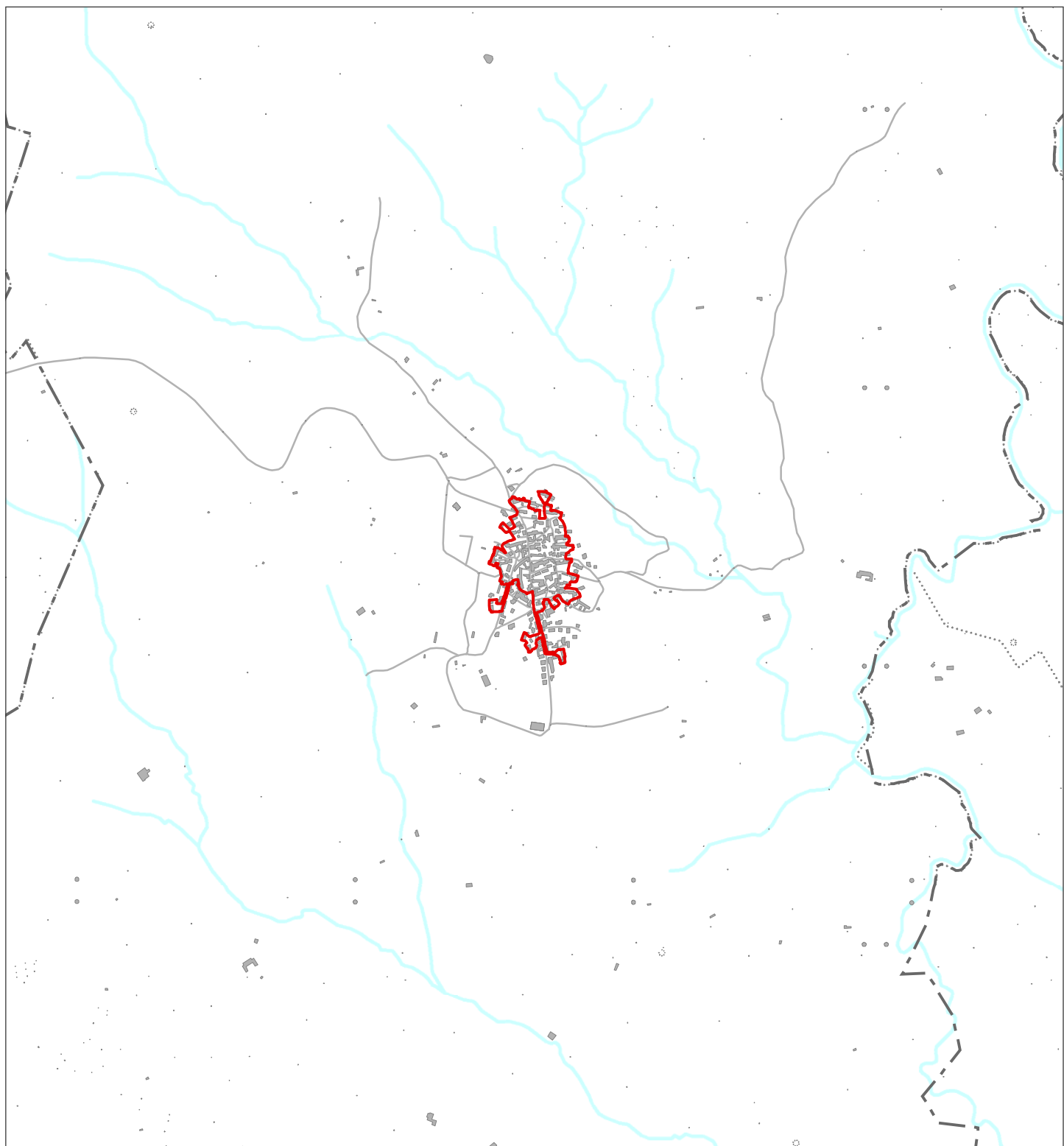
An aerial photograph of a village. The central part of the image shows a dense cluster of brown, rectangular buildings, likely houses or small commercial structures, arranged in a somewhat irregular pattern. Surrounding this central cluster are green fields, some of which are divided into smaller plots by white lines, possibly fences or roads. A winding road or path is visible, curving around the village and through the fields. The overall scene depicts a rural or semi-rural settlement.

An aerial photograph of a village. The village is characterized by numerous small, brown-roofed buildings clustered together. A prominent green field is located in the lower-left quadrant, adjacent to a road. The surrounding landscape is a mix of green agricultural fields and some bare, brownish ground. A road runs along the left side of the image, and another road curves through the village. The overall scene depicts a rural settlement in a hilly or mountainous region.

An aerial perspective of a 3D urban model. The model features a dense cluster of brown, rectangular buildings representing a residential neighborhood. A light-colored, winding road or path cuts through the scene, separating the built-up area from a large, flat green field in the foreground. To the left of the field, there is a curved, light-colored feature that could represent a river or a road. The overall scene is rendered in a simplified, blocky style typical of early 3D computer graphics.

An aerial photograph showing a residential development. A wide, light-colored road runs vertically through the center of the image. On either side of the road, there are numerous houses with reddish-brown roofs. The houses are arranged in a somewhat grid-like pattern, though the layout is irregular. The surrounding area is mostly green, indicating fields or grass. The overall scene suggests a planned residential area, possibly a new housing estate.

A detailed topographic map of a residential area, likely a hillside. The map features numerous contour lines indicating elevation changes. Buildings are represented by grey polygons, and roads are shown as lines with labels such as 'VIA FELICE CA...', 'VIA BRIGATA...', and 'VIA...'. A red line outlines a specific area of interest. Numerous elevation points are marked with red dots and numerical values, ranging from approximately 237.09 to 258.63. The map is oriented with North at the top. The bottom of the map includes a scale bar and a north arrow. The map is labeled with 'Sistema di riferimento: Proiezione: UTM - Datum: WGS84 - Fuso: 32 Nord' and '481300' on the left, and '481300' on the right. The bottom right corner is labeled '481300'.



Legenda

- Quota altimetrica
- ☐ Centro di antica e prima formazione

**Piano Particolareggiato del
Centro di antica e prima formazione
in adeguamento al Piano Paesaggistico Regionale**

tavola 01

Altimetria del Centro di antica e prima formazione

scala 1:1.000

giugno 2016

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