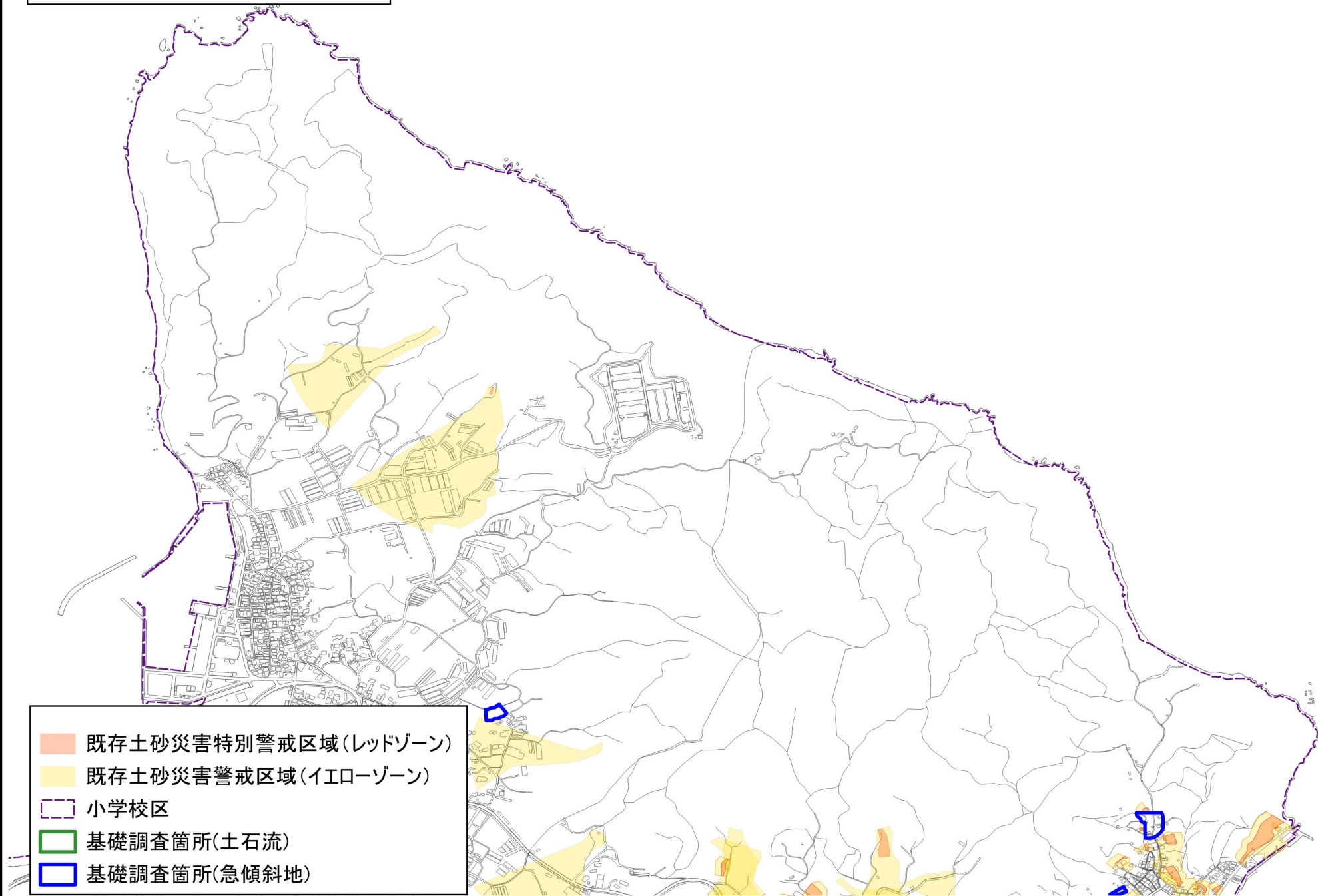
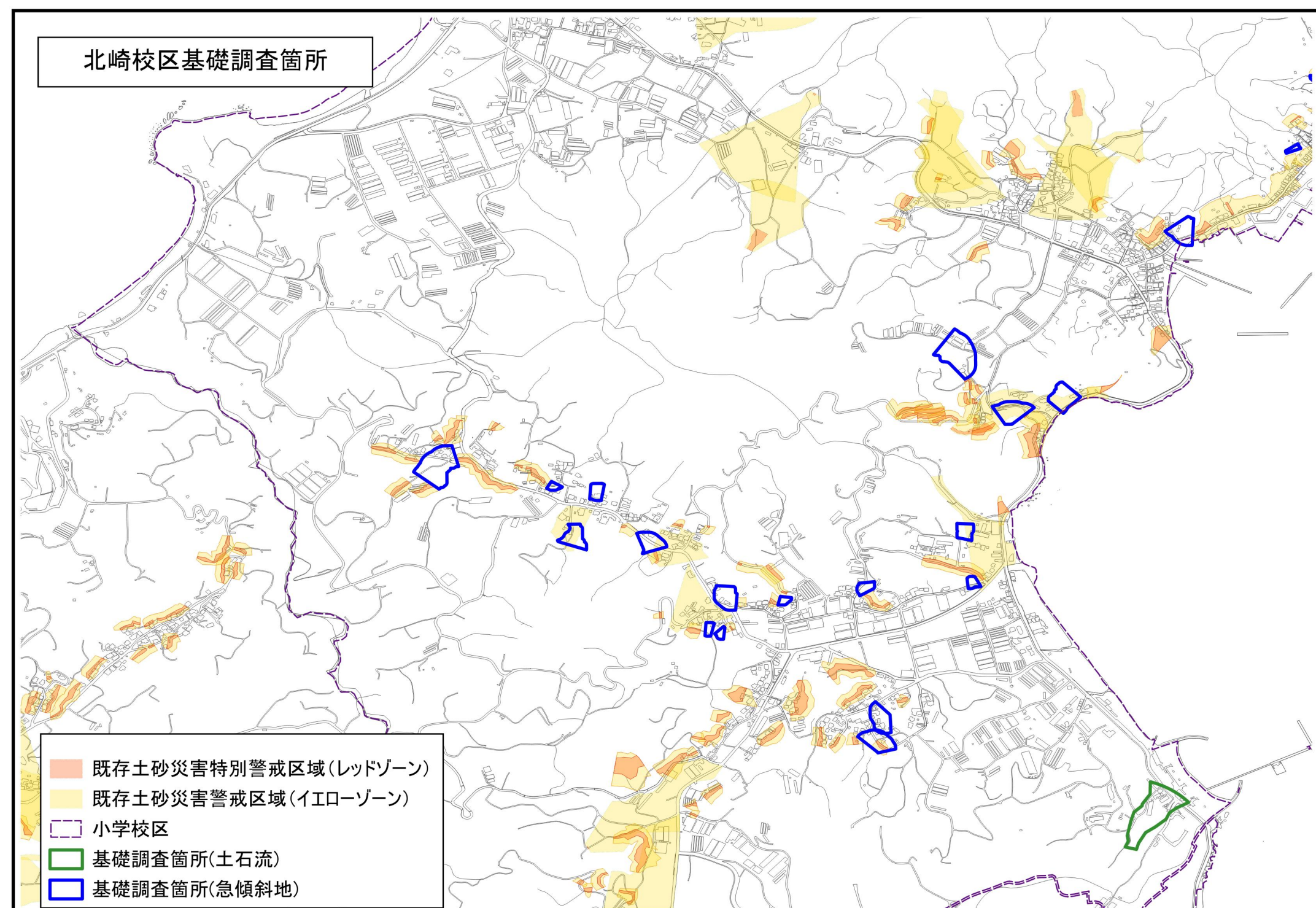


北崎校区基礎調査箇所

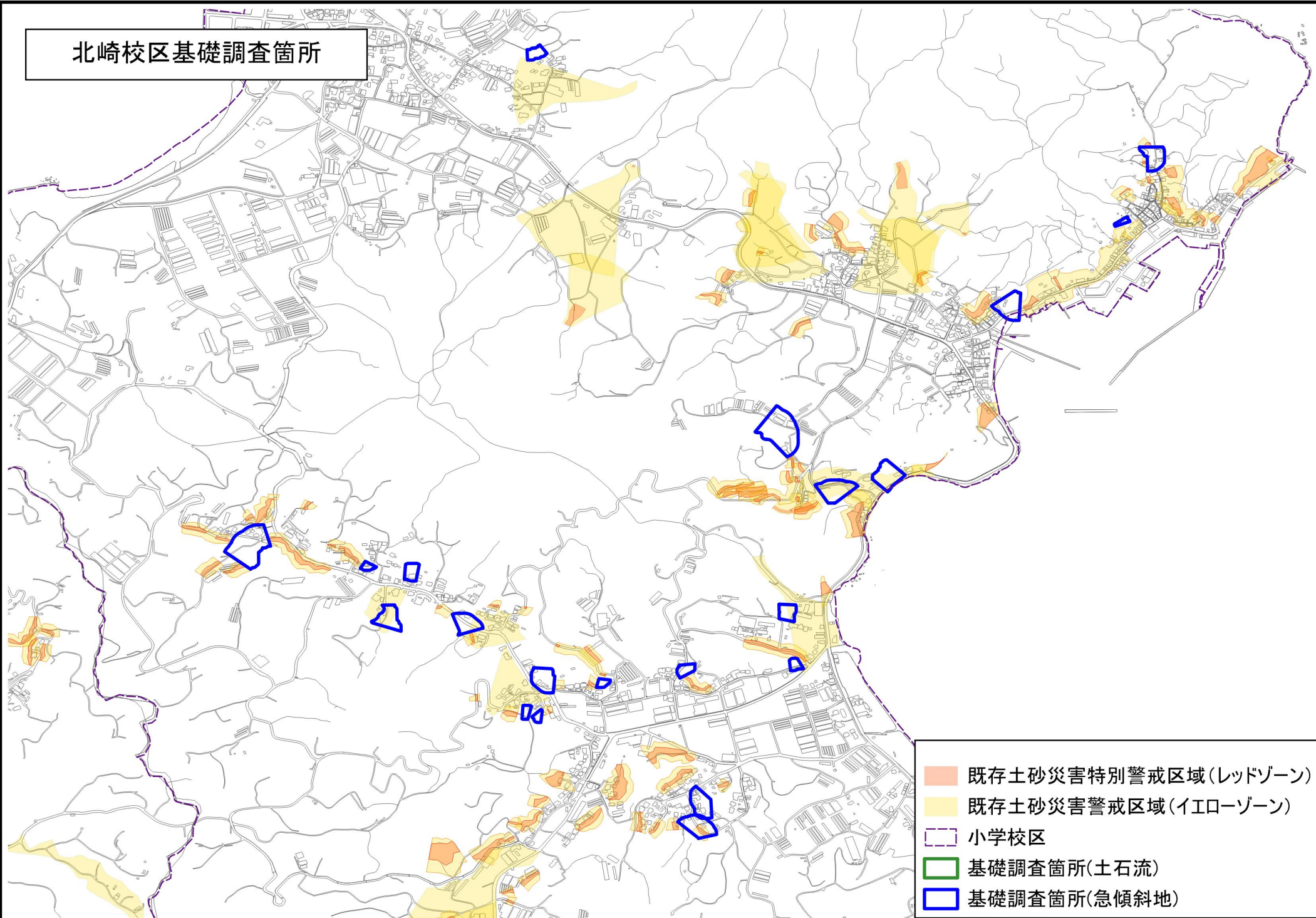


北崎校区基礎調査箇所

- 既存土砂災害特別警戒区域(レッドゾーン)
- 既存土砂災害警戒区域(イエローゾーン)
- 小学校区
- 基礎調査箇所(土石流)
- 基礎調査箇所(急傾斜地)

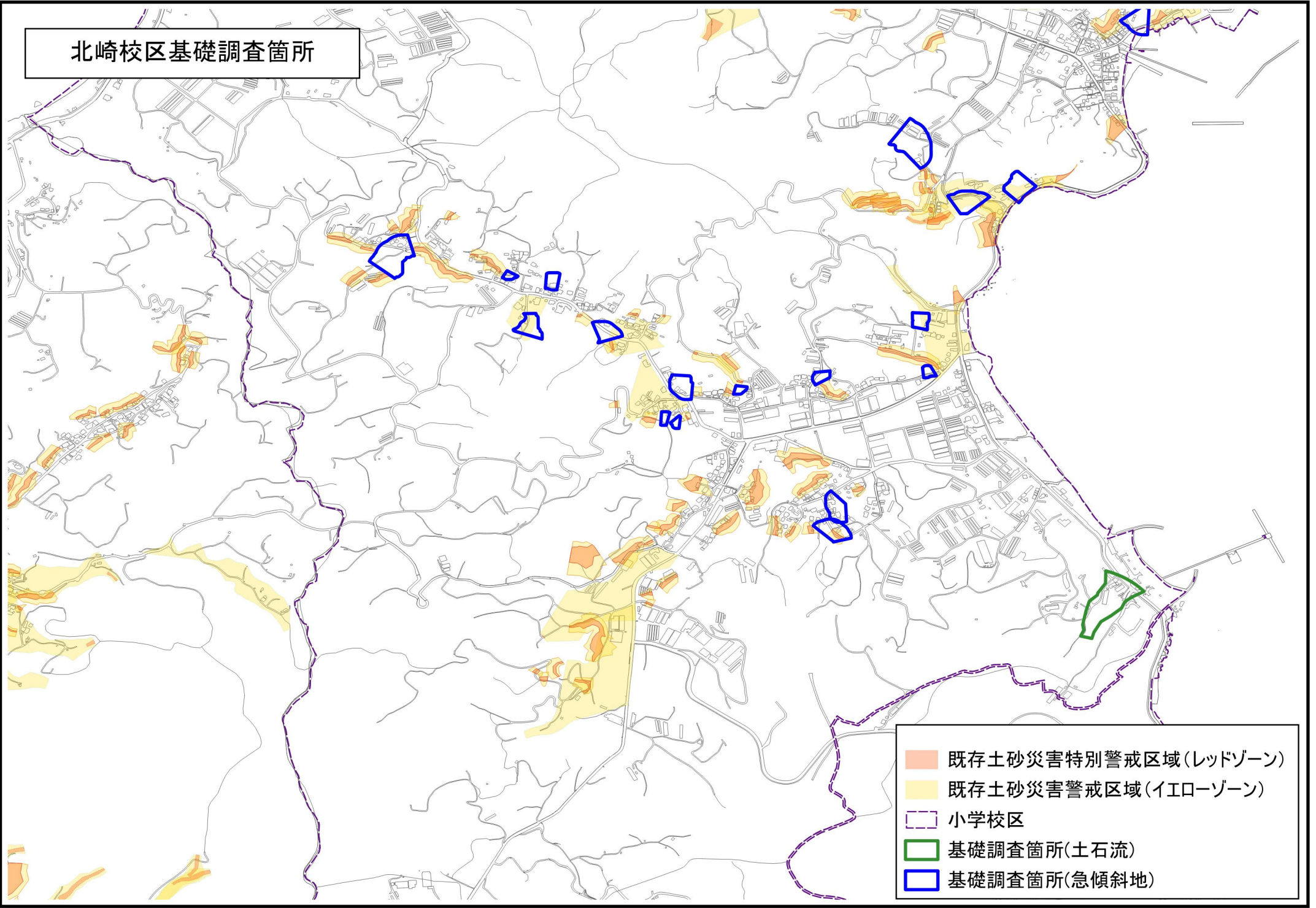


北崎校区基礎調査箇所

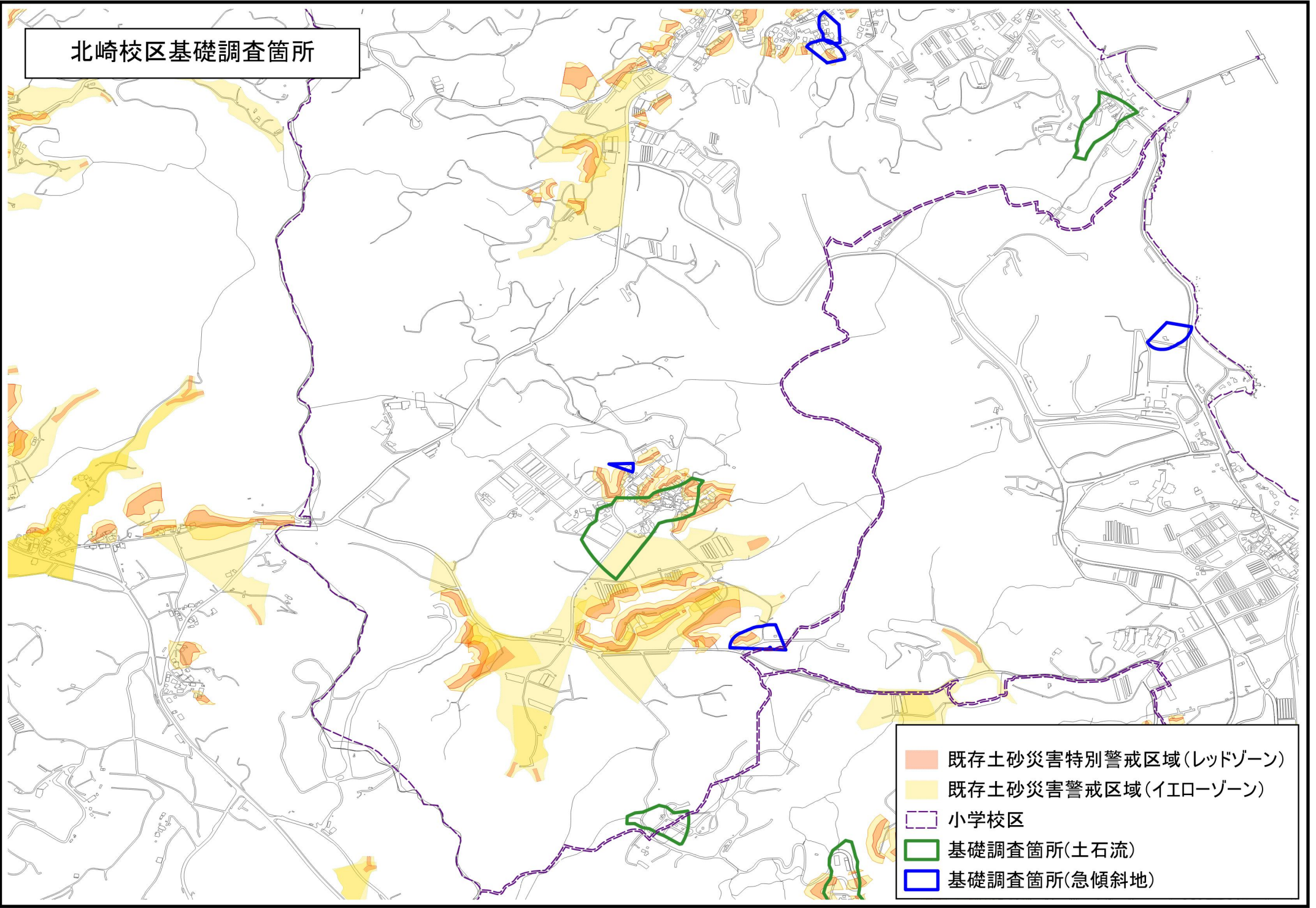


- 既存土砂災害特別警戒区域(レッドゾーン)
- 既存土砂災害警戒区域(イエローゾーン)
- 小学校区
- 基礎調査箇所(土石流)
- 基礎調査箇所(急傾斜地)

北崎校区基礎調査箇所

- 
- This map displays the Kitakita Ward (北崎校区) with various hazard zones and investigation points. The map includes a legend in the bottom right corner and a title box in the top left. The legend identifies five categories: existing special landslide hazard zones (red), existing landslide hazard zones (yellow), elementary school zones (purple dashed line), basic investigation points for landslides (green outline), and basic investigation points for steep slopes (blue outline). The map shows a network of roads and rivers, with hazard zones concentrated in specific areas, particularly along the right side and bottom. Investigation points are marked with blue outlines across the ward, and one point is marked with a green outline in the bottom right.
- 既存土砂災害特別警戒区域(レッドゾーン)
 - 既存土砂災害警戒区域(イエローゾーン)
 - 小学校区
 - 基礎調査箇所(土石流)
 - 基礎調査箇所(急傾斜地)

北崎校区基礎調査箇所

- 
- The map displays the Kitasaki Campus area with various hazard zones and investigation points. The background is a topographic map showing roads, buildings, and terrain. The legend in the bottom right corner defines the following categories:
- 既存土砂災害特別警戒区域(レッドゾーン) (Existing Landslide Disaster Special Warning Area (Red Zone))
 - 既存土砂災害警戒区域(イエローゾーン) (Existing Landslide Disaster Warning Area (Yellow Zone))
 - 小学校区 (Primary School District)
 - 基礎調査箇所(土石流) (Investigation Point (Landslide))
 - 基礎調査箇所(急傾斜地) (Investigation Point (Steep Slope))
- The map shows several areas highlighted in red and yellow, indicating existing landslide disaster warning zones. A dashed purple line outlines the primary school district. Green outlines indicate investigation points for landslides, and blue outlines indicate investigation points for steep slopes. The map also shows a network of roads and buildings within the campus area.