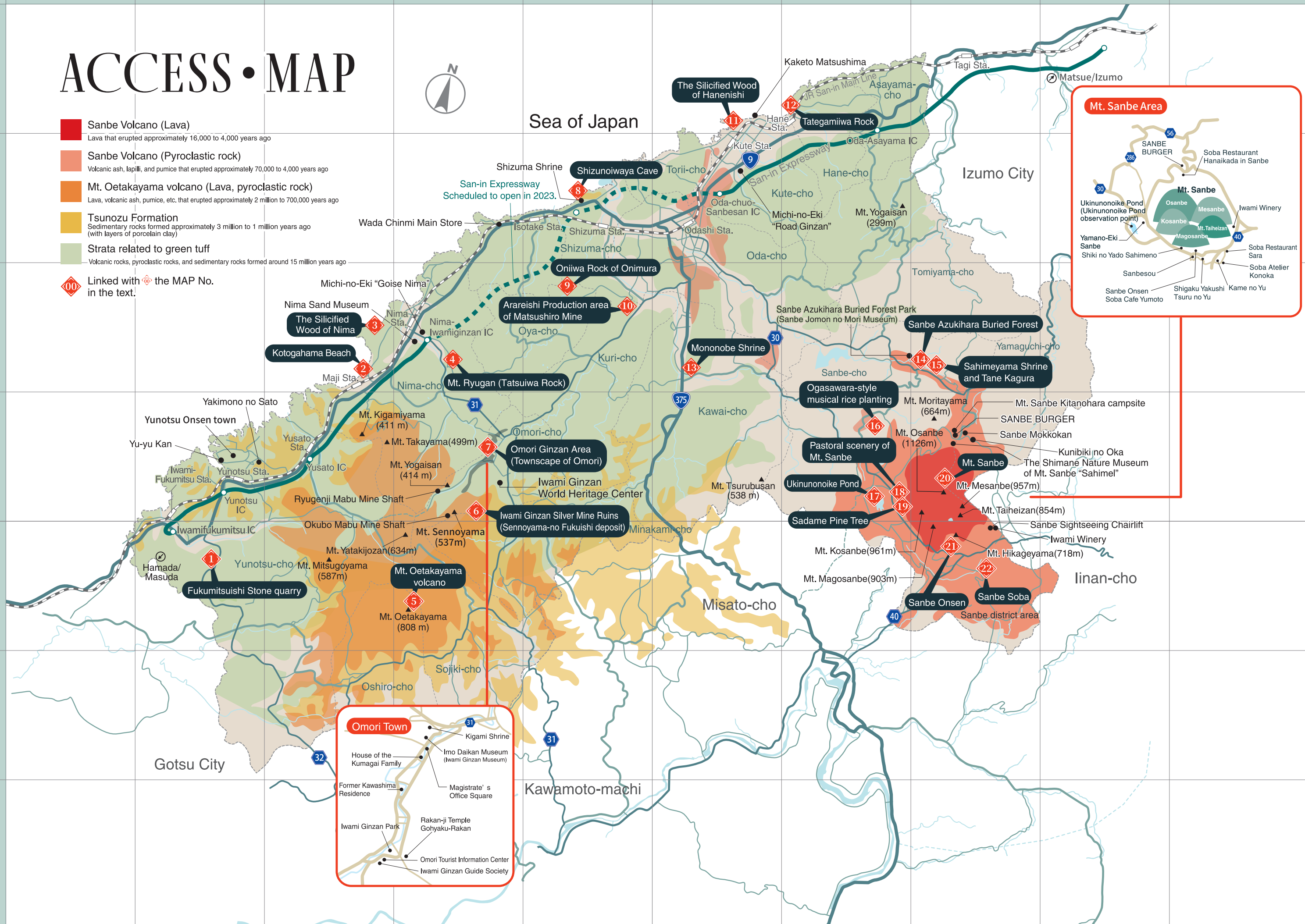


ACCESS • MAP

- Sanbe Volcano (Lava)**
Lava that erupted approximately 16,000 to 4,000 years ago
- Sanbe Volcano (Pyroclastic rock)**
Volcanic ash, lapilli, and pumice that erupted approximately 70,000 to 4,000 years ago
- Mt. Oetakayama volcano (Lava, pyroclastic rock)**
Lava, volcanic ash, pumice, etc. that erupted approximately 2 million to 700,000 years ago
- Tsunozu Formation**
Sedimentary rocks formed approximately 3 million to 1 million years ago (with layers of porcelain clay)
- Strata related to green tuff**
Volcanic rocks, pyroclastic rocks, and sedimentary rocks formed around 15 million years ago
- Linked with the MAP No. in the text.**



Sea of Japan



Mt. Sanbe Area

Omori Town