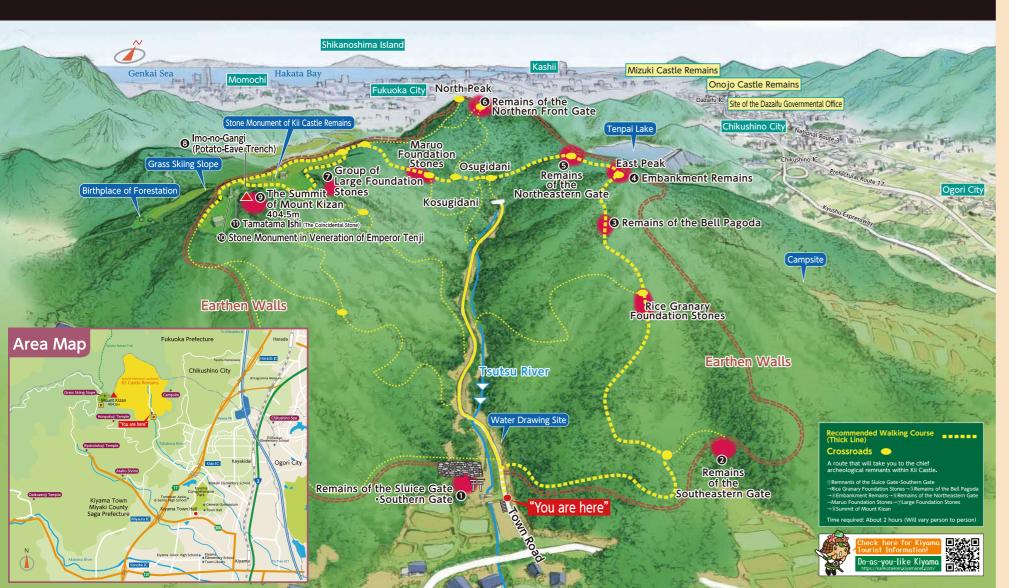
## Special Historical Landmark

## Then, feeling the need to prepare for when China and Sitta Hext turned their signis to Japan, they hurried to prepare defenses in the northern parts of Kyushu, which were closest to the Korean Peninsula. So, in 664 Japan began to garrison troops, establish signal fire locations, and built Mizuki Castle in Fukuoka, and in 665, to protect the key location of Daizafu, they built Onojo Castle to the north and Kii Castle to the south.

In the mid-7th century, during the conflict on the Korean Peninsula, Japan, in an effort to support the revival of the kingdom of Baekche, fought against China and Silla, but withdrew after a monumental loss at the Battle of Baekgang in 663. Then, feeling the need to prepare for when China and Silla next turned their sights to Japan,





Because this area is a valley, it was chosen as the site of construction for a stone fort. Currently, the remains of the structure here have a length of 26 meters, a height of 8.5 meters, and an upper width of 3.3 meters. One section of the stone fort has a sluice gate. The sluice gate allowed valley water to run through the lower section of the stone fort, releasing the accumulated water from the Sumiyoshi River (Tsutsu River) and itself had a length of 9.5 meters, a height of 1.4 meters, and a width of about 1m. It was built on an incline, to guide the waters downstream. During a recent examination, spouts that served as drainage were found in three different locations. Based on the location of this site, it's thought that there must have been a southern gate in the vicinity, to allow for entrance into the castle









sluice gate and the southern gate, so that a stone ortification about 15 meters long and 5 meters high fill in the land of the valley. You can see an opening where a gate probably stood close to the center of this structure, but currently the details of how it might have been



buddhist temple here. And because this area allows for an unbroken view of the land inside the castle walls, it's hypothesized that there would have been some sort of



Mount Kizan, consisting of a hollow in the ground with a been either a reservoir or a signal fire pit here. We can also see similar vestiges on the western peaks (in the ridges around the summit of Mount Kizan) as well.

The group of large foundation stones consists of the

remains of the granite stones that were used as the

foundations for pillars of a building, and spaced at a

distance of about 18 meters by 5.4 meters. Within the castle, this structure is unique in its particularly large size and because it was constructed in a location that

overlooks the entire castle, it's thought that there must

have been some special function of this building. Within

the walls, the remains of about 40 buildings that were

used as storehouses, etc. have been found but with some

remains of Onoio Castle, that would have been built at

exceptions, most of those buildings used pillars spaced to an area of about 9 meters by 5.4 meters. This building shares its size with one that was discovered in th



earthen walls (6 meters wide, 3 meters high) that make up the northeastern portion of the castle. The gate cornerstones (the stone foundations of the gateposts) remain here on both the right and left sides of the gate foundation area. In the early modern period, the passage from the sluice gate and southern gate through this gate was used as a shortcut for passage when headed in the direction of Hagiwara (in Chikuzen domain, what is nov the city of Chikushino) and was called "Hagiwara-goe."

8 Imo-no-Gangi (Potato-Fave Tren



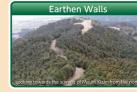
The remains of the northern front gate are in the northern section, and are thought to have served as a sort of front entrance when approaching from the direction of the governmental office in Dazaifu. Currently, we can see that there was a space with a width of about 4 meters opened between the earthen walls here, and some of the stonework laid here remains. The gate was constructed in the center of the innermost part. There's also an area beyond the gate where there is an interval between the earthen walls, which suggests the possibility that there



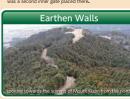
reused, Imo-no-Gangi was the name given to the moat that was made by quartering the line of earthen walls at the summit of Mount Kizan. It was so named because the shape of this moat resembled the ridged rows seen in potato fields. It prevented incursion from enemies into



was a second inner gate placed there.



with a number of the stone fortifications (stone walls) in the valley areas, surround the entire area of this mountain castle, and form the castle walls that served to prevent the incursion of enemies. These earthen embankment made the steeply sloping terrain outside of this castle



the upper part of the outer slope.



