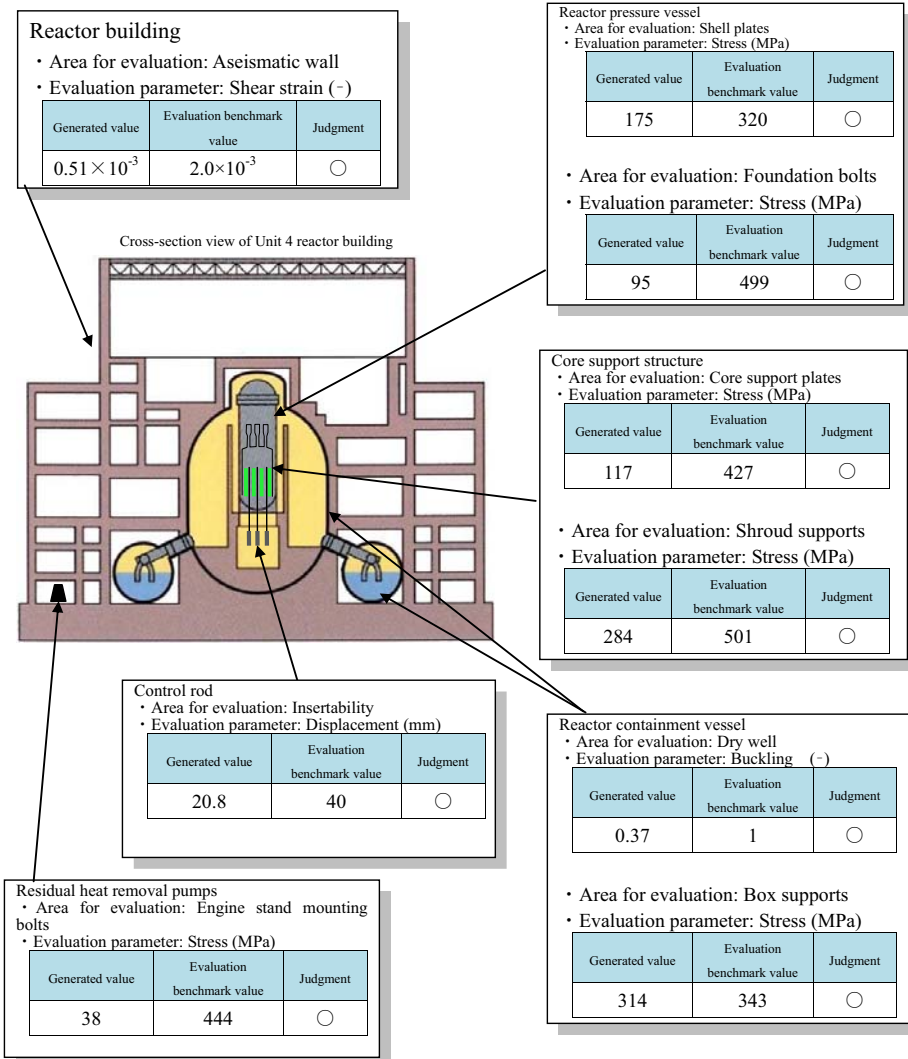


## Results of Evaluation of Earthquake Resistance of Main Structures, Unit 4

Taking Unit 4 as the representative unit (Units 3 and 4 are reactors of the same type), we verified that there was no need to modify the main structures, including the reactor building, the pressure vessel, and the containment vessel in relation to the seismic ground motion for earthquake countermeasures (1,200 gals). The results of the evaluation are presented below.

### 【Unit 4: Results of Evaluation of Earthquake Resistance of Main Structures】



### (Reference)

#### 【Unit 5: Results of Evaluation of Earthquake Resistance of Main Structures】

In the case of Unit 5, based on the results of measurements taken at seismic observation points within the grounds of the facility, we verified the earthquake resistance of the main structures including the reactor building, the pressure vessel, and the containment vessel in relation to the amplified seismic ground motion for earthquake countermeasures (2,000 gals). In future, we will proceed with the examination of concrete work plans for Unit 5.

