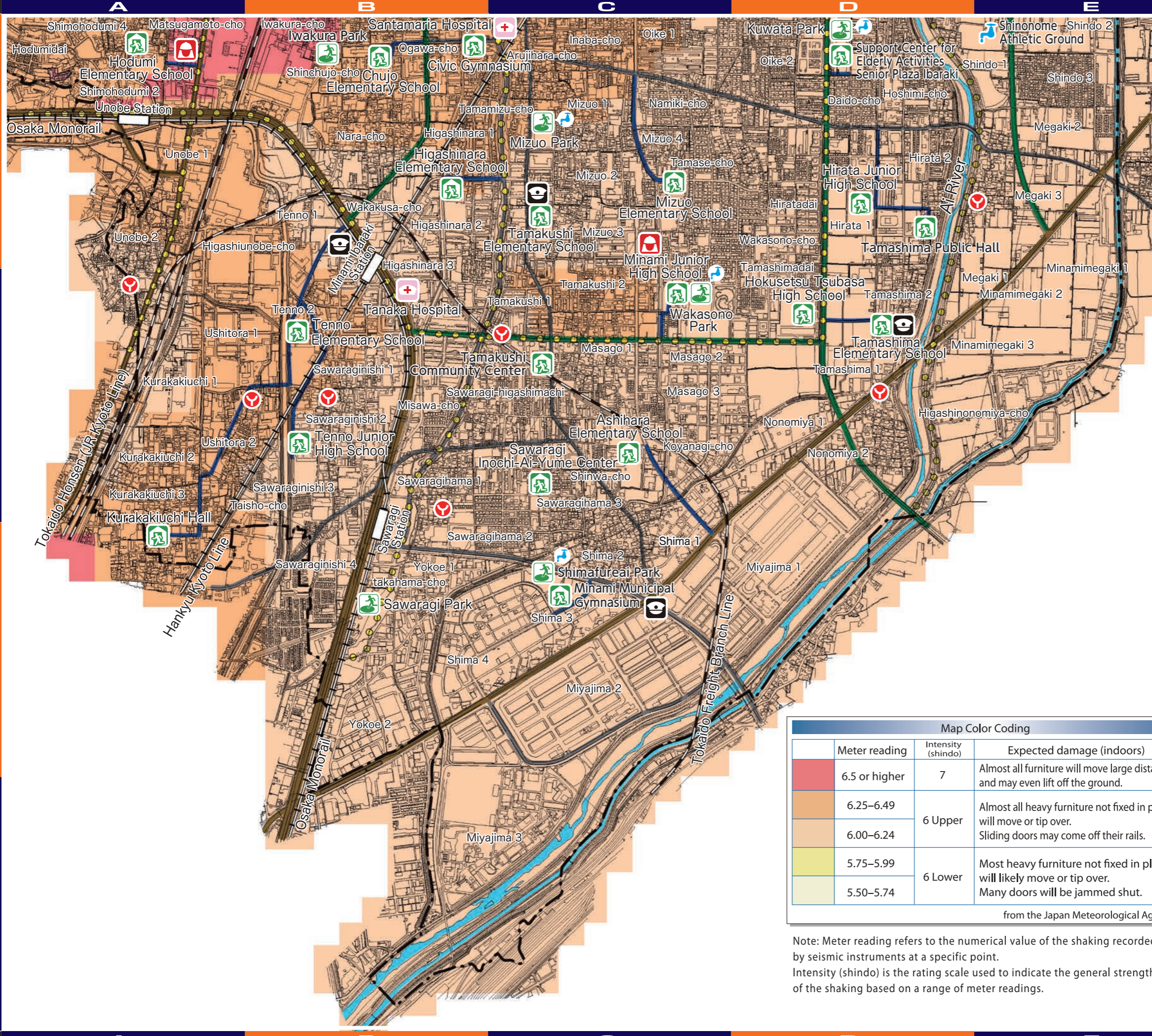


Block 1 Map: Vulnerability to Shaking



Map Symbols

- Designated evacuation shelter
- Wide Evacuation Sites / Temporary Evacuation Sites
- Emergency Water Supply Point
- Medical facility
- Police office, police box or office substation
- Fire station or substation
- Fire crops
- Helicopter
- City hall
- City hall branch office
- Area of steep slopes and danger of landslides
- Emergency evacuation escape route (designated by prefecture)
- Emergency evacuation escape route (designated by city)
- Major road
- Main road connecting to evacuation location shelter
- Evacuation route to open evacuation area

* Landslides can occur during earthquakes or aftershocks.

Map Color Coding		
Meter reading	Intensity (shindo)	Expected damage (indoors)
6.5 or higher	7	Almost all furniture will move large distances and may even lift off the ground.
6.25-6.49	6 Upper	Almost all heavy furniture not fixed in place will move or tip over. Sliding doors may come off their rails.
6.00-6.24		
5.75-5.99	6 Lower	Most heavy furniture not fixed in place will likely move or tip over. Many doors will be jammed shut.
5.50-5.74		

from the Japan Meteorological Agency

Note: Meter reading refers to the numerical value of the shaking recorded by seismic instruments at a specific point. Intensity (shindo) is the rating scale used to indicate the general strength of the shaking based on a range of meter readings.

