

## Toyohashi Kominka

A farmhouse built from the late Taisho to early Showa period and most likely about 100 years old. There are four Japanese-style rooms with a tokonoma in the back room. The second floor is an attic room with heavy beams built vertically and horizontally, and the “munefuda” (a tag with the builder's name and other information) and the “hanegushi” (a wooden stick for decoration) are still in place.

The way the beams are assembled is very distinctive and similar to MIYA House from Gamagori, which was disassembled last year.

The owner intends to sell only the land, and the house will be demolished and disposed of in September unless we are able to save it.

### Dimensions

Approximately 144m<sup>2</sup> (1,550 sq ft) or by 14.5m x 10m

### Shape

Gabled, two stories high, with a tiled roof.

### Condition

- The overall condition is very good.
- The beams of the roof structure are dynamic and in good condition.
- The walls are earthen and the exterior is boarded up.
- The glass doors and other parts are as they were in years past.
- The foundation is built of stone, but we have not yet been able to check its condition.

### Disassembling for relocation and rebuilding

- The roof tiles have exceeded their useful life, and it is economically desirable to recover only the onigawara tiles and decorative tiles and dispose of the others.
- All wooden beams and posts can be recovered by numbering.
- All earthen walls must be discarded as they cannot be disassembled and relocated.

### Notes

- It is possible to relocate the entire structure or only the dynamic beam structure.
- If the entire structure is to be relocated, the floorboards and ceiling panels will also be numbered during disassembly.









