CLAIMS

1. A precast concrete member, comprising:

a main rebar that is embedded in precast concrete;

a tubular sheath that is embedded in the precast concrete alongside the main rebar and into which a coupling main rebar is inserted and fixed; and

a reinforcing tie that encircles the tubular sheath and the main rebar and that is assembled with the tubular sheath.

wherein the reinforcing tie is disposed so as to leave a space between itself and the main rebar, and concrete is filled into the space.

2. The precast concrete member of claim 1, wherein a groove with which the reinforcing tie, which is ring-shaped, engages is formed at an outer peripheral face of the tubular sheath.

3. The precast concrete member of claim 1 or claim 2, wherein the precast concrete is a columnar member and hoop ties are arranged between the reinforcing ties.

4. The precast concrete member of any one of claim 1 to 3, wherein a pitch of the reinforcing ties in the vicinity of end portions of the main rebar and end portions of the coupling main rebar is smaller than a pitch of the reinforcing ties at other locations.