Parish church of St. Andreas in Brwilno

Structural system: log blockwork, plankered. Rafter roof, covered by zinc tinware. Little damage of the tips of roof construction beams. Tinware roof covering has to be replaced, the present one does not ensure proper ventilation of the attic and roof construction. There are no alterations of the structural complex, but urgent strengthening of the slope on which the church is situated is needed.

Essential Bibliographical References: Catalogue of monuments in Poland, Warsaw 1992

INVENTORY and CLASSIFICATION of WOODEN RELIGIOUS BUILDINGS and CHURCHES with TIMBER LOAD BEARING STRUCTURES
Scientific co-ordinator: Gennaro Tampone - Assistant: Michela Semplei - Co-operator: Antonello Usai

CHURCH IN BRWILNO - POLAND

PROJECT MANAGER: Stefan Wrana, PhD Architect
AUTHORS: Krzysztof Koszowski, PhD Architect; Robert Kunkel, PhD Architect

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