

University of Applied Arts Vienna

Muenkaew Charutula Wachiratienchai / MA Thesis 2023/2024 / ABSTRACT

LANDSCAPE CONSERVATION AS A PREVENTIVE MEASURE IN CONSERVING TEMPLES NEAR WATER BODIES IN CENTRAL THAILAND.

Developing Guidelines for the Prevention of Further Deterioration of the Wat Kampang (Klong Bangjak)

Abstract:

The goal of observing landscape architecture and its philosophy raises awareness of the management of design and heritage site conservation in all ceremonial grounds. The research of Wat Kampang temple, is utilised as a reference for landscape conservation and preservation technique. The context of artworks, heritage building, and landscape architecture significantly impact the degradation of heritage structures. This study examines case studies, both local and abroad using standardised premise, architectural style, setting, and material. Therefore, landscape design and preventive measure guidelines must be considered for temples near water bodies due to humidity.

Keywords: humidity, landscape, preventive conservation, temple, Thailand