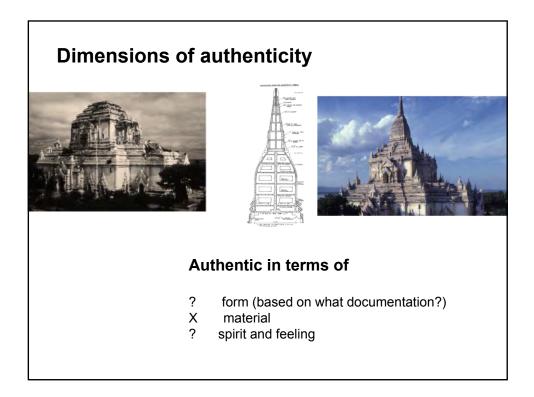


Authenticity

Properties meet the conditions of authenticity if their cultural values are truthfully and credibly expressed through:

- Form and design
- Materials and substance
- Use and function
- Traditions, techniques and management systems
- · Location and setting
- · Language, and other forms of intangible heritage
- Spirit and feeling
- Other internal and external factors

II.E.82. Operational Guidelines



1994 NARA DOCUMENT ON AUTHENTICITY

"Responsibility for cultural heritage and the management of it belongs, in the first place, to the <u>cultural community that has generated it</u>, and subsequently to that which <u>cares for it</u>."

"The respect due to all cultures requires that cultural heritage must be considered and judged within the cultural contexts to which is belongs."

"Within each culture, recognition [must] be accorded to the <u>specific</u> nature of its heritage values and the credibility and truthfulness of related information sources."

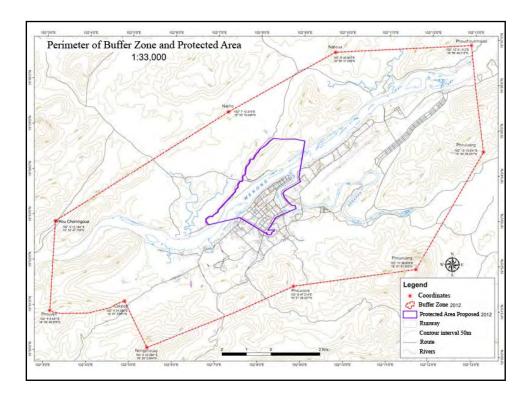
Source: Nara Document on Authenticity, 1994

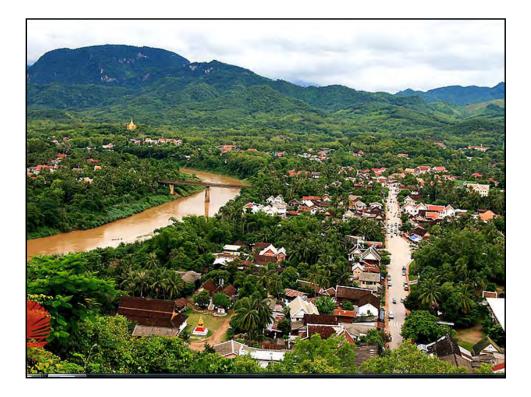
Integrity is a measure of wholeness and intactness of the natural and/or cultural heritage and its attributes

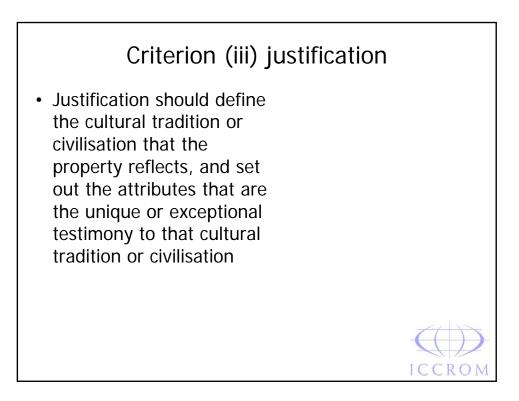
It is therefore necessary to assess the extent to which the site:

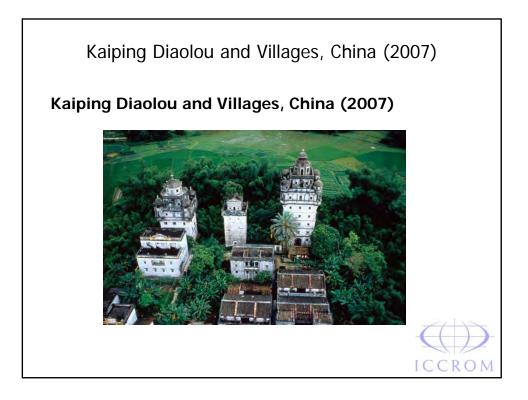
- a) Includes all elements necessary to express its outstanding universal value
- b) Is of adequate size to ensure the complete representation of the features and processes which convey the property's significance
- c) Does not suffer from adverse effects of development and or neglect

II.E.88. Operational Guidelines







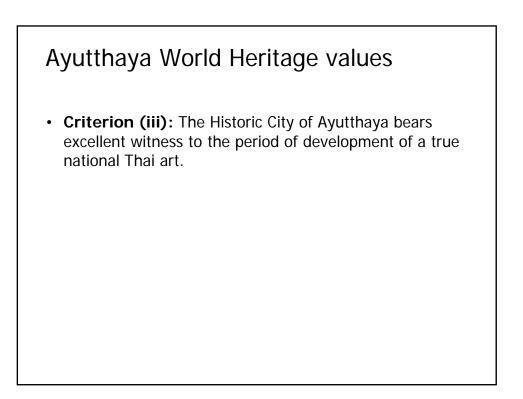


Criterion

Kaiping Diaolou and Villages, China (2007)

Criterion iii (testimony to human civilization)

<u>The building of defensive towers</u> was a local tradition in the Kaiping area since Ming times in response to local banditry. The nominated Diaolou represent the final flourishing of this <u>tradition</u>, in which the conspicuous wealth of the returning Chinese contributed to the spread of banditry and their towers were an extreme response.



World Heritage attributes

- Once an important center of global diplomacy and commerce, Ayutthaya is now an archaeological ruin, characterized by the remains of tall *prang* (reliquary towers) and Buddhist monasteries of monumental proportions, which give an idea of the city's past size and the splendor of its architecture.
- Well-known from contemporary sources and maps, Ayutthaya was laid out according to a systematic and rigid city planning grid, consisting of roads, canals, and moats around all the principal structures. The scheme took maximum advantage of the city's position in the midst of three rivers and had a hydraulic system for water management which was technologically extremely advanced and unique in the world.

World Heritage attributes

• The Ayutthaya school of art showcases the ingenuity and the creativity of the Ayutthaya civilization as well as its ability to assimilate a multitude of foreign influences. The large palaces and the Buddhist monasteries constructed in the capital, for example at Wat Mahathat and Wat Phra Si Sanphet, are testimony to both the economic vitality and technological prowess of their builders, as well as to the appeal of the intellectual tradition they embodied. All buildings were elegantly decorated with the highest quality of crafts and mural paintings, which consisted of an eclectic mixture of traditional styles surviving from Sukhothai, inherited from Angkor, and borrowed from the 17th and 18th century art styles of Japan, China, India, Persia and Europe, creating a rich and unique expression of a cosmopolitan culture and laying the foundation for the fusion of styles of art and architecture popular throughout the succeeding Rattanakosin Era and onwards.

Statement of significance

- A Statement of Significance (SOS) will establish the values of the place, which could be one or more of the following values:
 - Cultural
 - Social
 - Historical
 - Aesthetic/ Architectural
 - Scientific
 - Spiritual and there may be more values which are identified
- The SOS provides details on why a place is significant and what physical elements are most important.



Bonython Hall Conservation Management Plan

Delineation of significant qualities

Form and context

- The overall free-standing external form of the 1936 Bonython Hall as designed is significant
- The integrity of the external and internal design with its modulated proportions and spaces is also significant

External elements

- All external materials, including Murray Bridge limestone, cast concrete elements including window tracery, balustrades and panels, gable copings, tower and turret elements
- All slate elements including the slate tiled roof, slate steps and slate louvers in towers
- Timber elements including external entrance doors to main entrance and west porch an entrance doors to northern end

Internal elements

- Materials and structures of coved ceiling including steel ceiling trusses and all decorative plaster elements
- Acoustic tiles, timber panelling, timber joinery, jarrah flooring, black and white marble tiles, decorative plasterwork, leadlight windows







