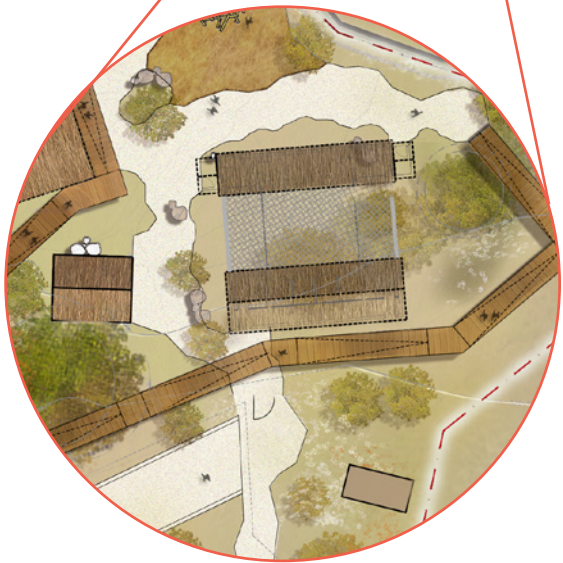


6.05 Wider Visitor Experience
Birdhouse and Aviary

The following images have been selected to convey the overall look and feel of the proposed Song Bird Aviary and associated indoor housing. The Housing will provide 2 x large indoor dens and 4 x smaller indoor dens, in addition to a dedicated keeper area for managing the animals. Visitors will have views into 2 x on show aviary via glass panels from the covered visitor viewing areas. In addition the building has been designed to allow visitors walk through the central aviary and see the birds up close. However the design allows for keeper staff to manage and close off the visitors walk through without impacting the viewing opportunities.

Materials will include rustic timber and 'rusty' steel, Artificial Thatch and Netting. The netted areas will be landscaped with suitable planting and enrichment for the species.



6.06 Wider Visitor Experience
Additional Proposed Habitats

The following images have been selected to convey the overall look and feel of the proposed additional habitats and associated indoor housings.

The buildings have been designed to represent Asian huts with thatched roofs and bamboo cladding, as they will be in eye line of both lodge guests and day visitors descending from the board walk. Visitors will have viewing of the outdoor habitats only via elevated footpaths.



7.00

Ancillary Structures

7.01 Ancillary Structures
Indonesian Theming/ Placemaking





7.02 Ancillary Structures

Gateway Structure

Upon entering the new development and before emerging into the Sumatran village visitors will pass under a themed gateway feature. This timber gateway will be designed to replicate a traditional rainforest conservation or Vernacular village entrance gateway.

The image here shows an example of how this may look. Whilst it isn't proposed to have animals incorporated into the gateway design, the example from Cleveland zoo shows how effective making use of natural timber structures can be. The use of existing trees taken from the site will be incorporated throughout the design where possible to help tie the design of the area together.

The final design is to be developed with the TZ education and conservation teams to ensure the correct conservation messages are conveyed.



7.03 Ancillary Structures
Play Along the Way

The following images have been selected to convey the overall look and feel of the play features which will be included along the visitor journey. These timber play structures will link to conservation and education messages which will be developed with the zoos education teams.



7.04 Ancillary Structures
Indonesian Village - Themed Shelters and Viewing Huts

The following images have been selected to convey the overall look and feel of the themed timber structures that will feature around the landscape such as at the Village and market. These simple structures will be detailed and styled to represent Sumatran and Borneo dwellings. The final theming will be done to convey educational and conservation messages in a culturally sensitive manner. Materials will include rustic timber and 'rusty' steel. These structures will be flexible in use and provide opportunities for visitors to become immersed in the Asian forest experience.



7.05 Wider Visitor Experience
Dining Shelters

To support the NSCC building, external dining shelters are proposed. These are intended to be largely timber to tie in with the remainder of the Indonesian Village area.

