

CONSTRUCTION

| SUSTAINABLE PRACTICES | Completed? | COMMENTS |
|--|------------|----------|
| 1 Track the origin and certification of all plywood purchases using the Production Lumber Worksheet (PLUM) at GreenProductionGuide.com | | |
| 2 Use FSC Certified Iauan/meranti or a vetted sustainable alternative (e.g., RevolutionPly). | | |
| 3 Create a plan with Production for strike, allowing for the maximum recovery of materials. e.g., Build to allow for reuse after strike, engage recyclers/salvage companies, and identify incoming productions that could reuse. | | |
| 4 Build the majority of sets using reused or repurposed set materials rather than new raw materials or minimize set construction. | | |
| 5 Use alternatives to wood for structural support, such as steel scaffolding or shipping containers. | | |
| 6 Use building materials that are non-toxic and made from recycled content or renewable resources. | | |
| 7 Use paints, stains, and finishes that are low or no-VOC. | | |
| 8 Use leftover paint as a primer. | | |
| 9 Follow hazardous waste guidelines for handling paint, brushes, and rags – these cannot be disposed of in regular waste bins or down drains. | | |
| 10 Donate sets and set materials to another production or vetted non-profits for reuse. | | |
| 11 Recycle all construction debris, work with Production to set up appropriate recycling bins and to engage a recycler that handles construction and demolition (C&D) materials. As for recycling/diversion reports | | |
| 12 Recycle specialized waste such as polystyrene blocks and carpet. | | |

13 Turn off power, HVAC, catwalk and house lights when not in use and before leaving. Close elephant doors when the air conditioning is on.

14 Follow green practices; reduce, reuse, recycle and shut down (e.g., reduce paper, refill water bottles, shut down equipment).

15 Search for new green vendors at GreenProductionGuide.com.