Aotearoa Design for Biodiversity Guide

DESIGN FOR BIODIVERSITY

DESIGN PROCESS

WHY

1 Anchor in cultural and ecological knowledge

WHERE

2 Consider ecological networks

WHO

3 Determine species & ecosystems

WHAT

4 Conserve, remediate, restore, or create

HOW

SPATIAL ORGANISATION TACTICS

5 Let water shape the design

6 Create compact, connected layouts

DESIGN STRATEGIES

7 Design neighbourhood biodiversity interventions

8 Design buildings to be part of ecosystems

WHEN

9 Determine project stages

ITERATE

10 Evaluate & refine using NZ Biodiversity Factor tools

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