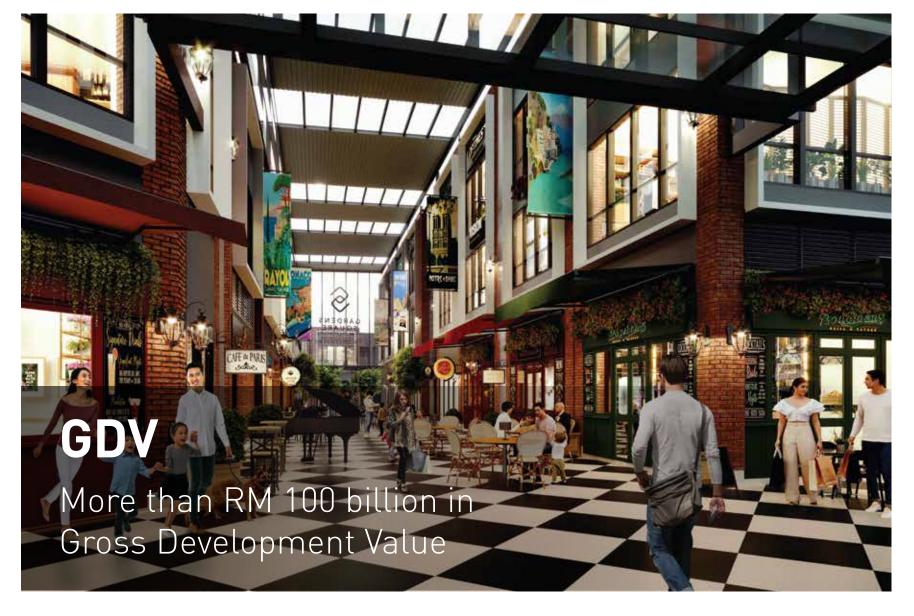


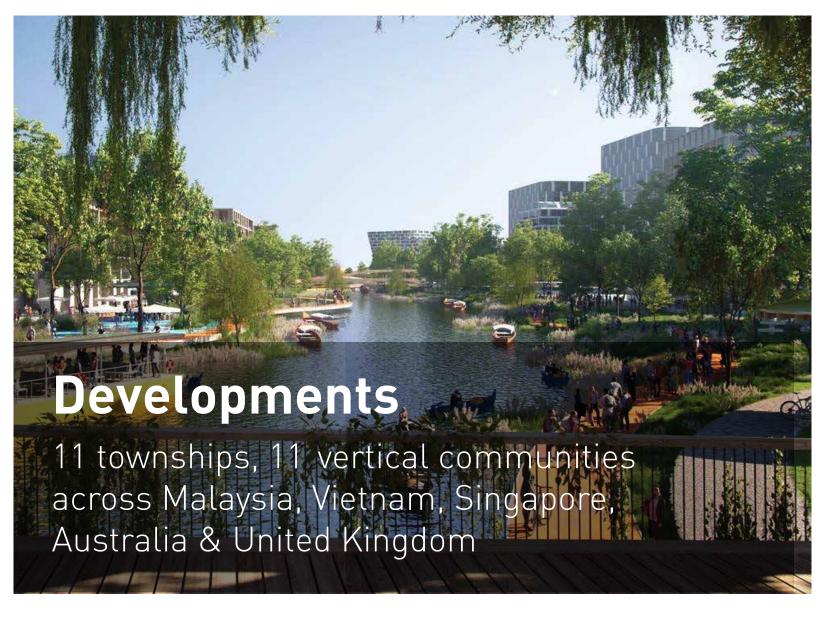


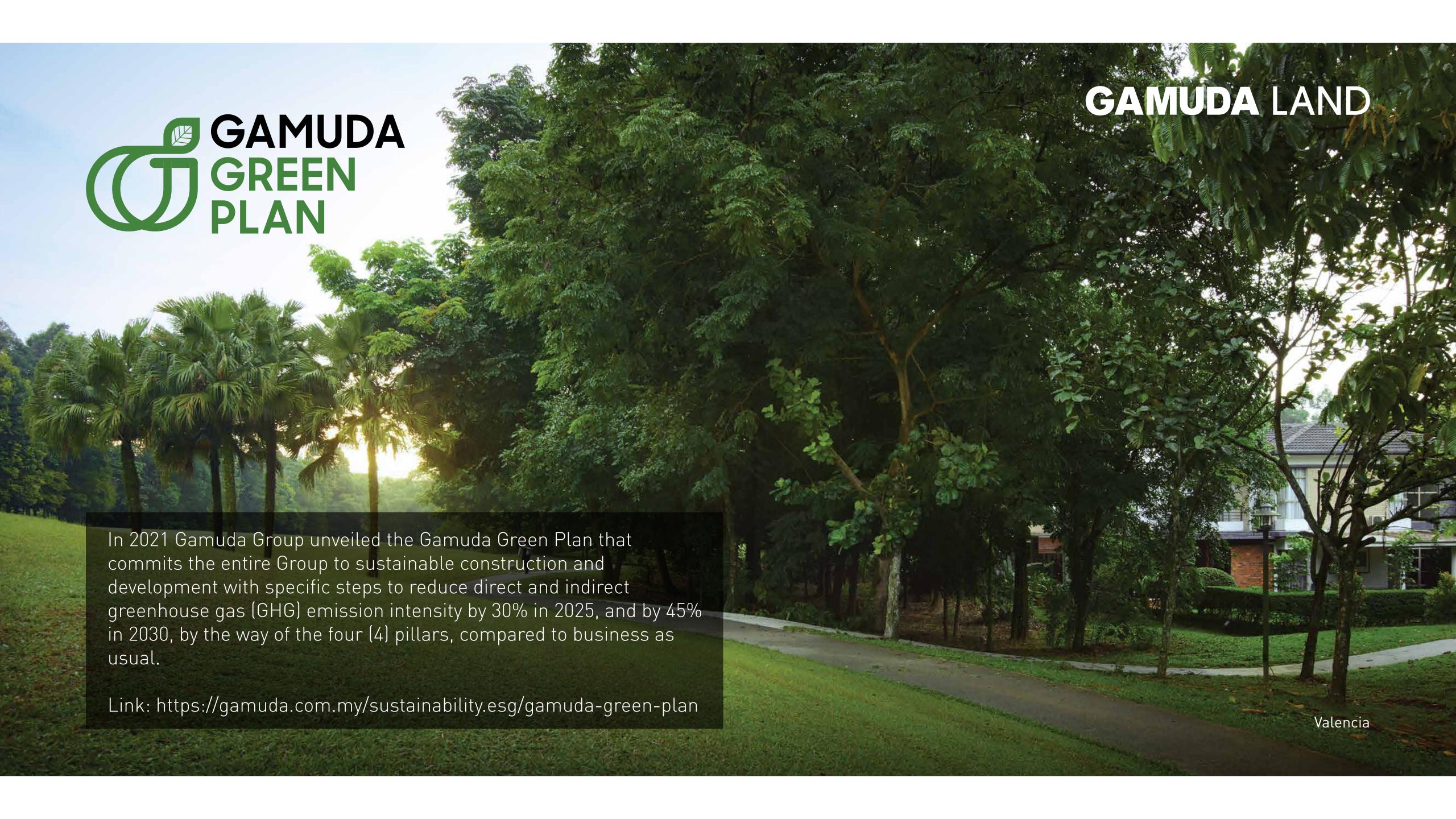
Homes

More than 52,000 homes built









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Pillar 1

Sustainable planning & design, circular contruction



Pillar 2

Our community in our business



Pillar 3

Environmental & biodiversity conservation



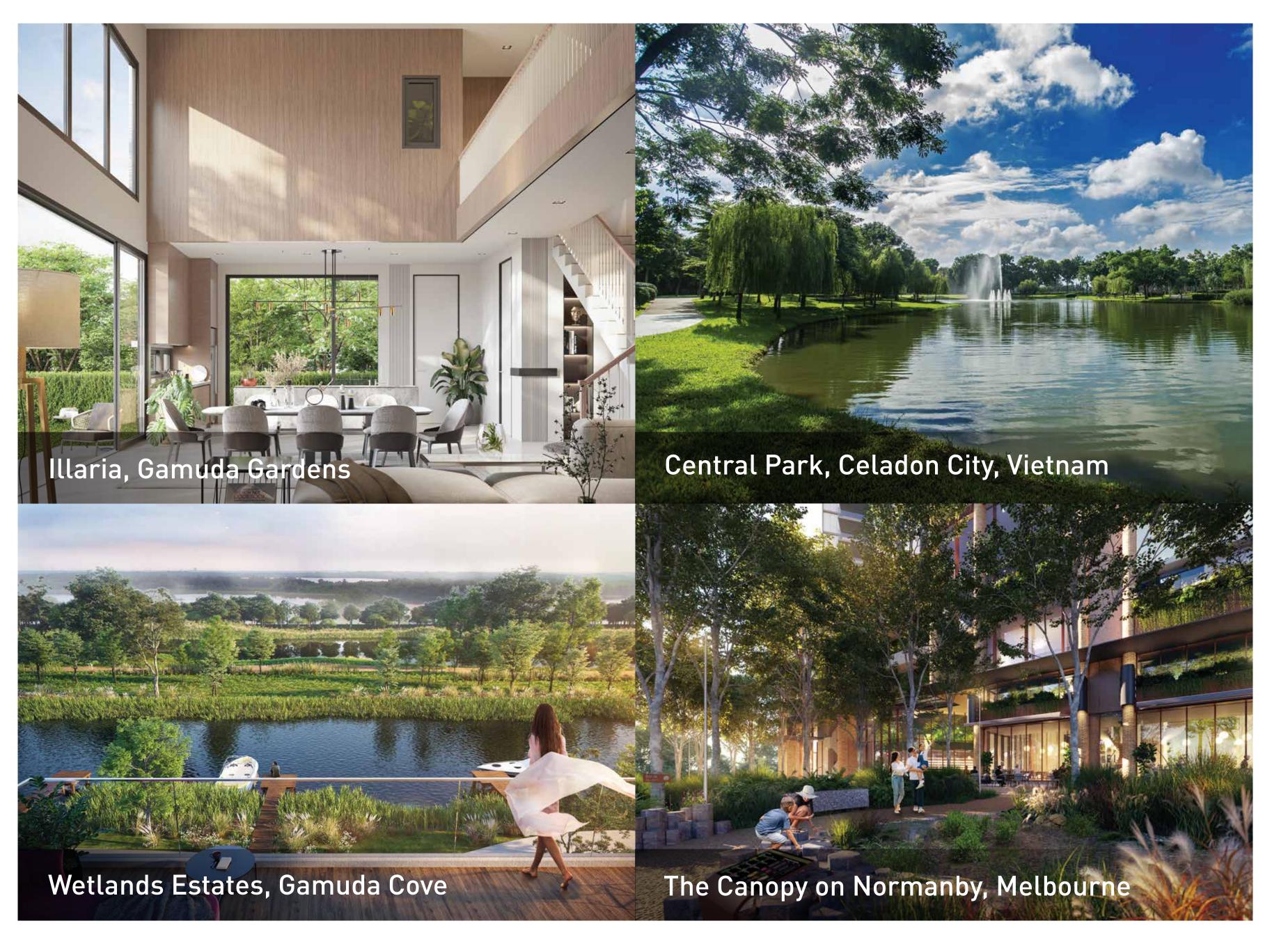
Pillar 4

Enhancing sustainability via digitalisation









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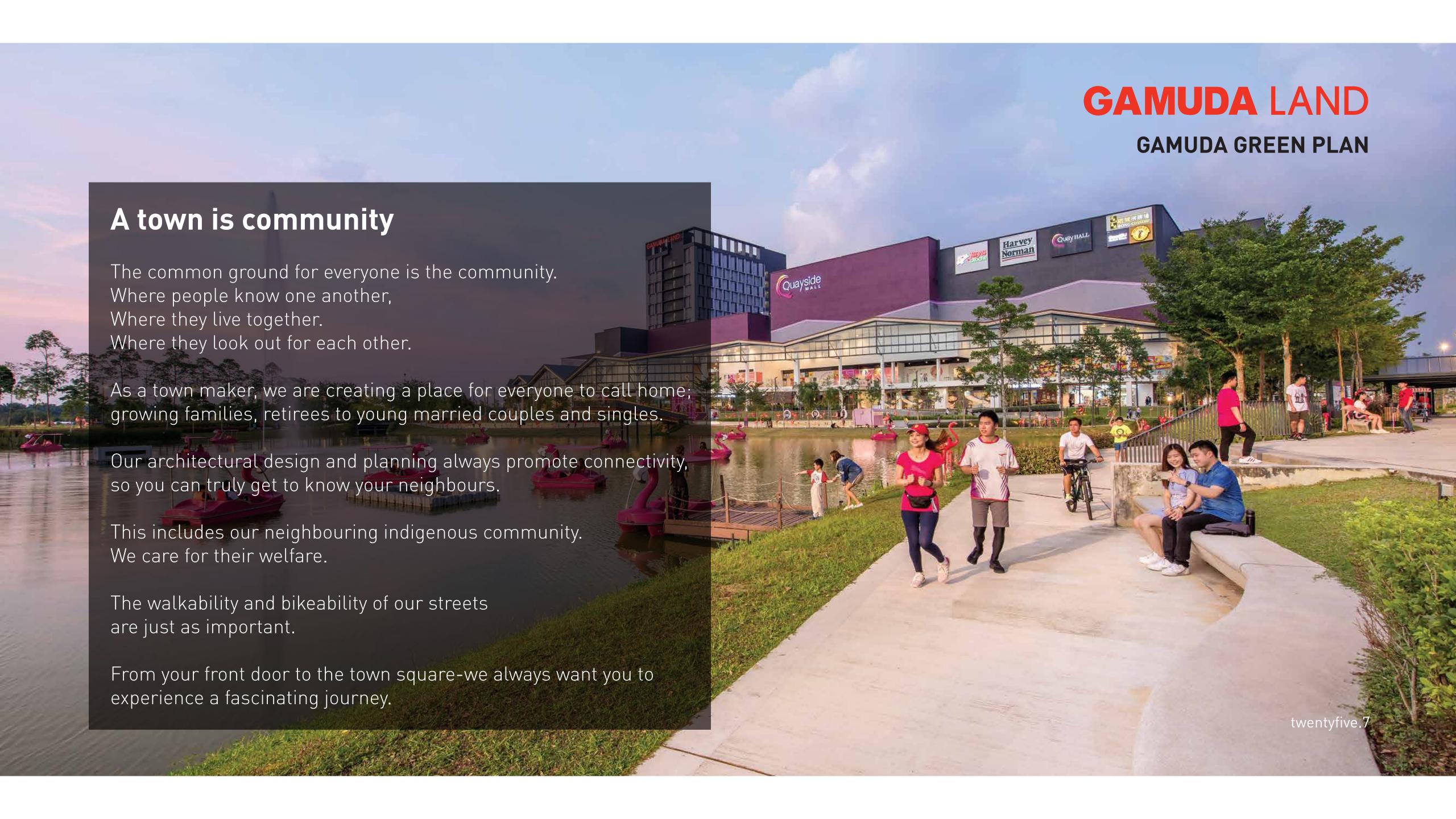
Biophilic designs that connect people with nature

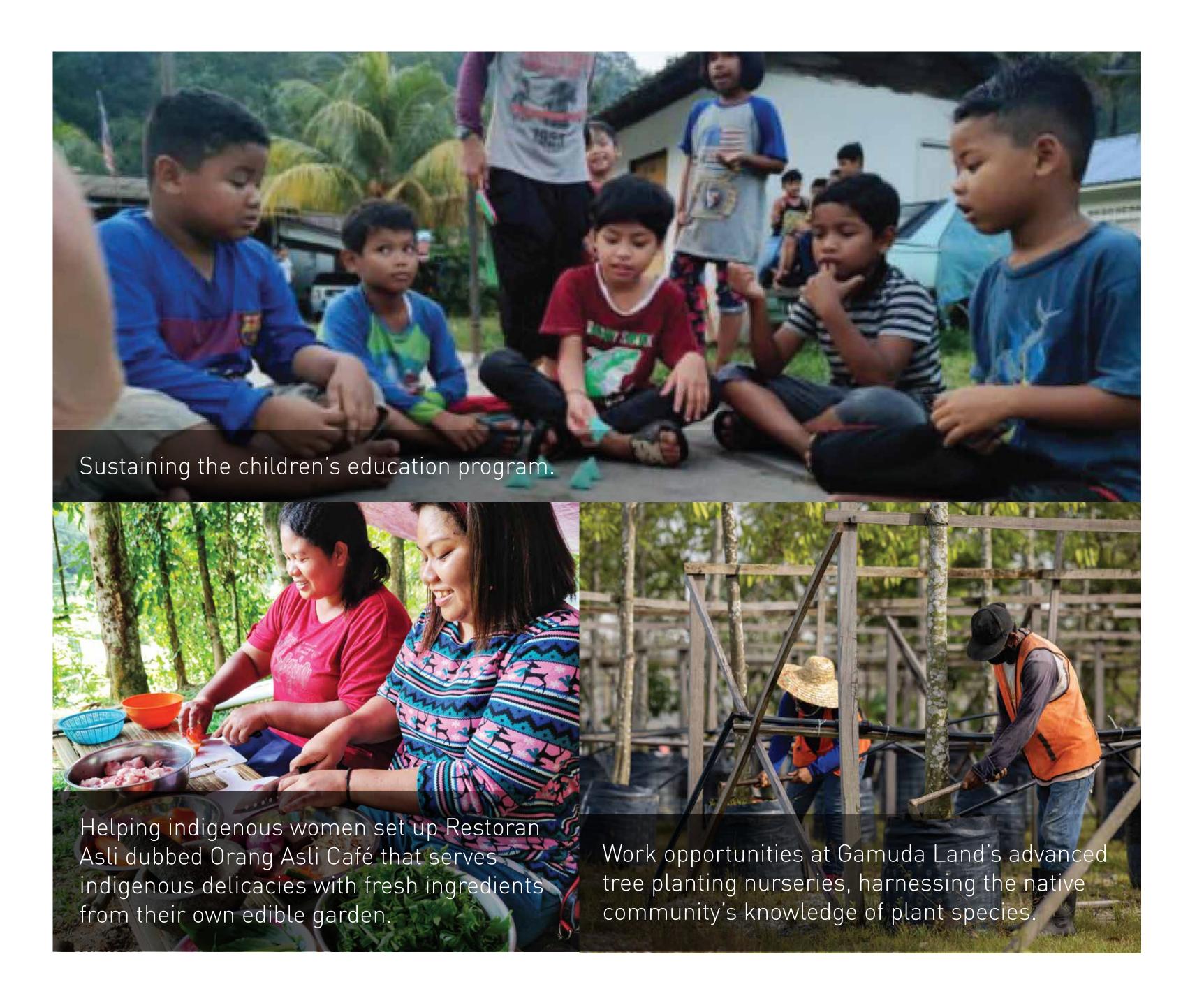












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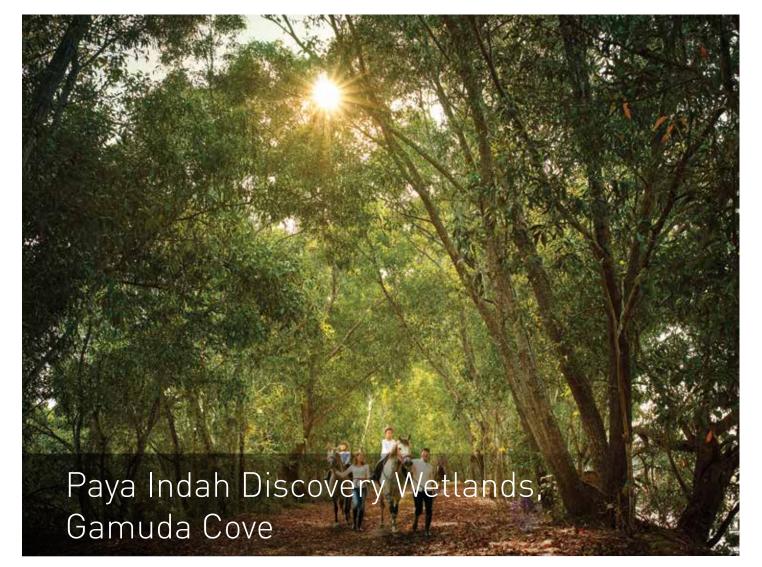
Supporting the sustainable livelihood of our native community







Quayside Mall, twentyfive.7







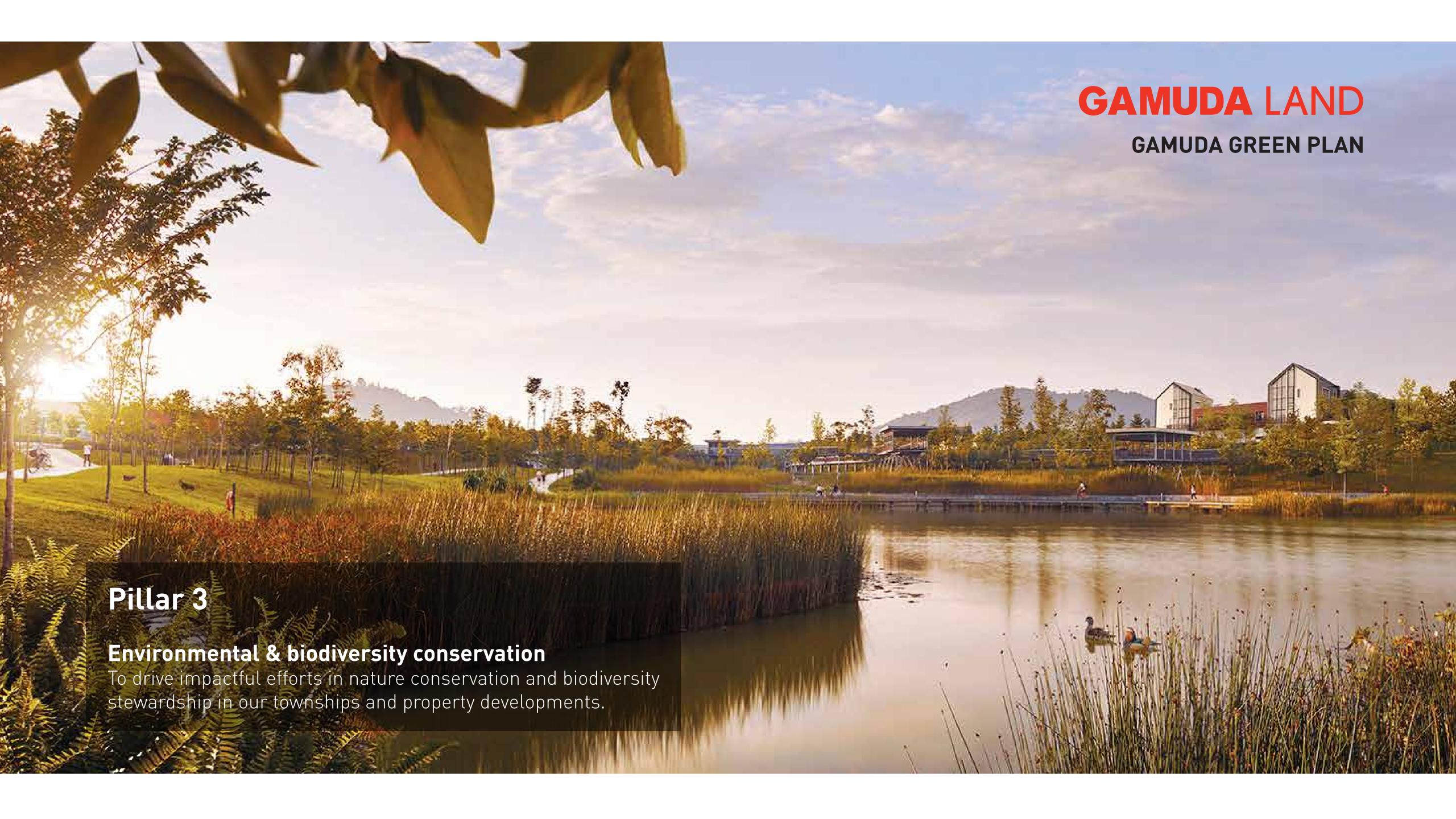


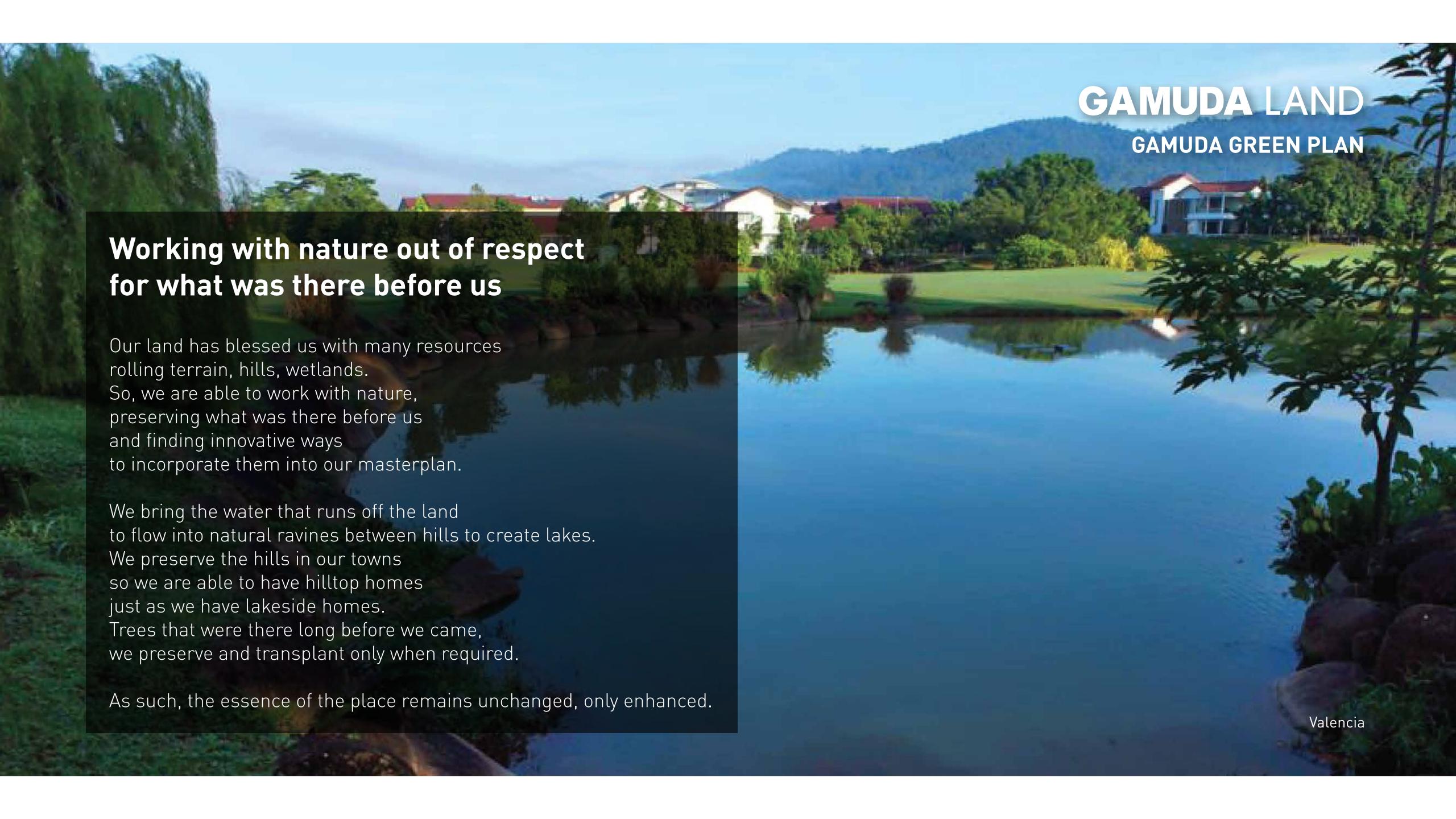
Singapore International School, Gamuda City

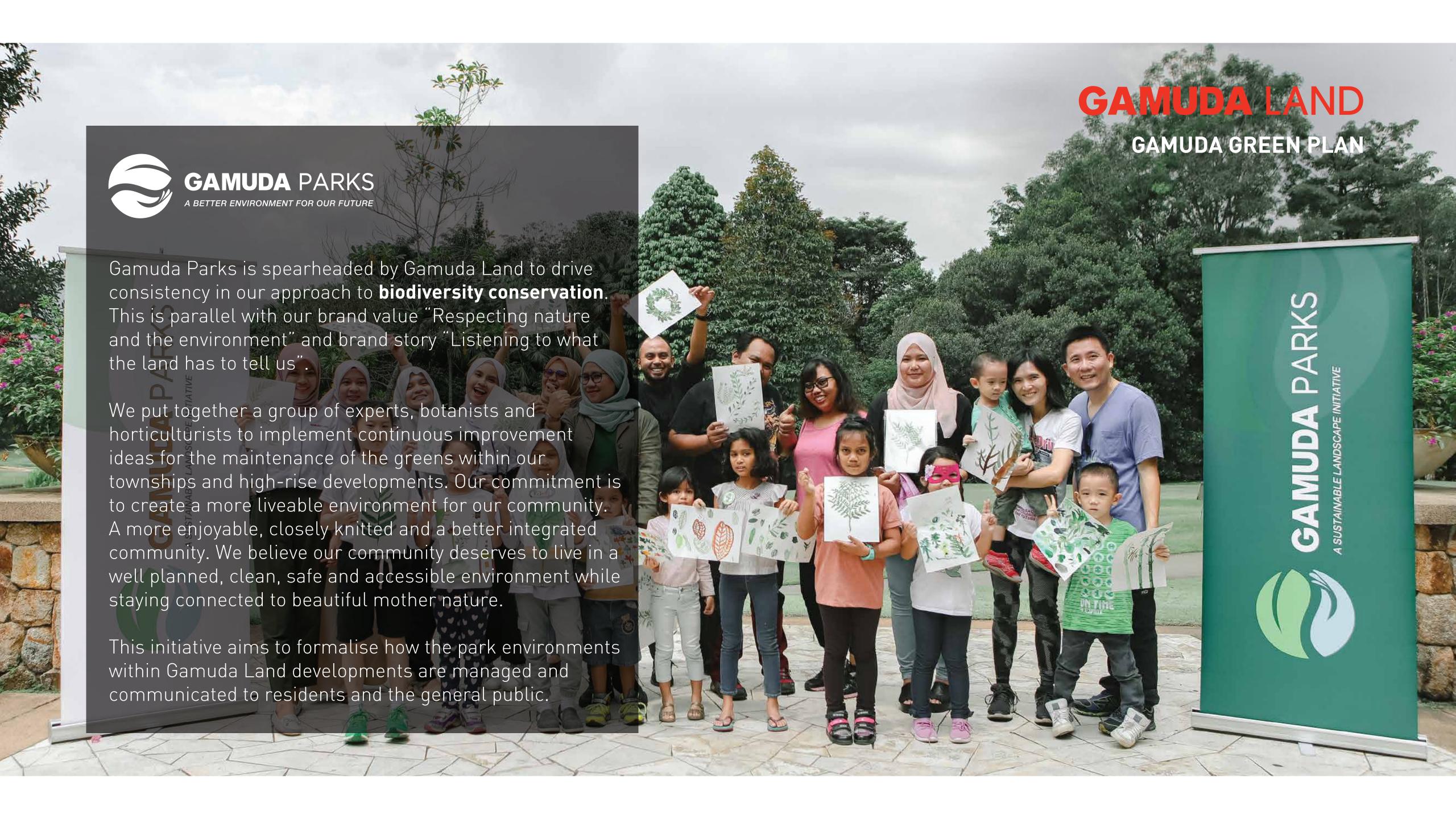


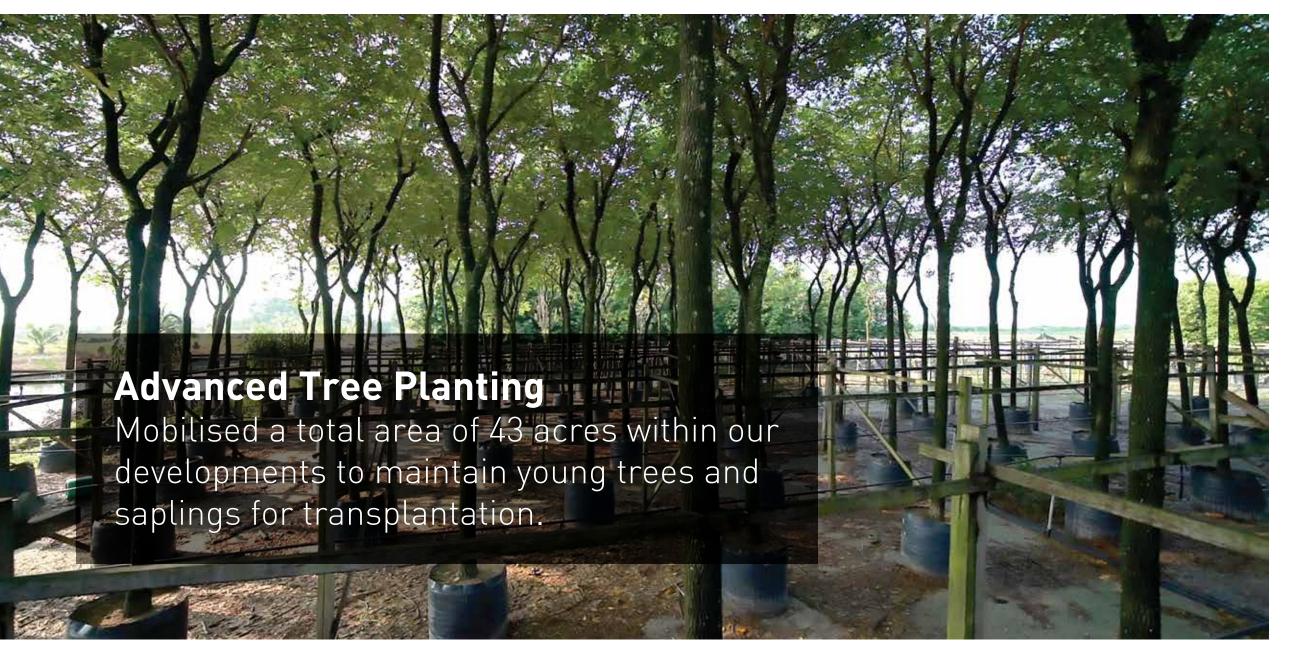










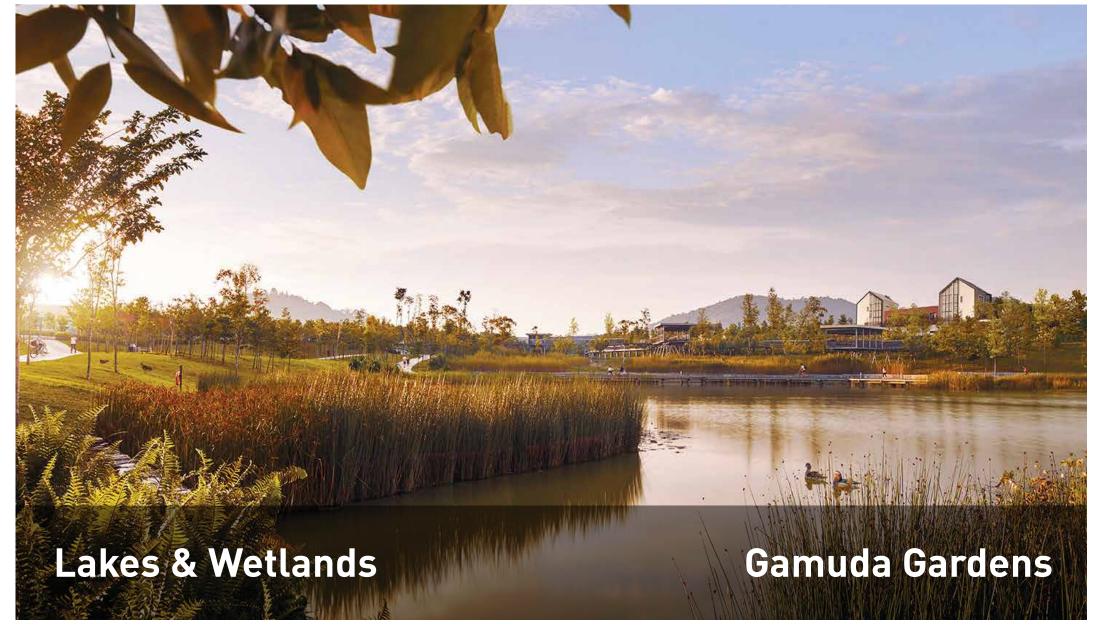


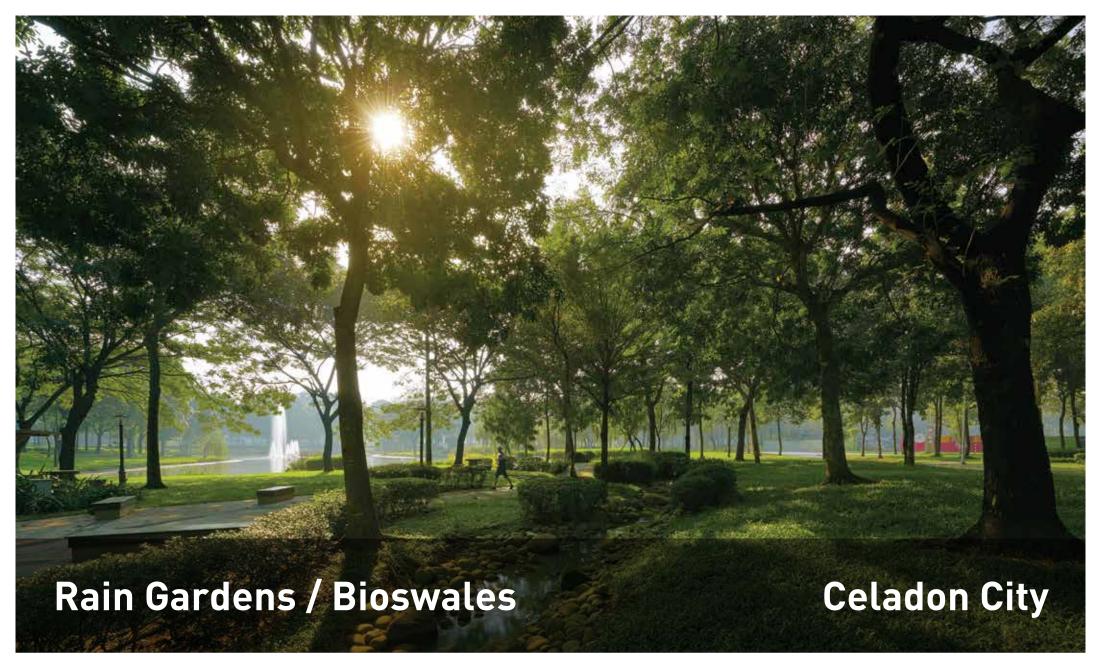


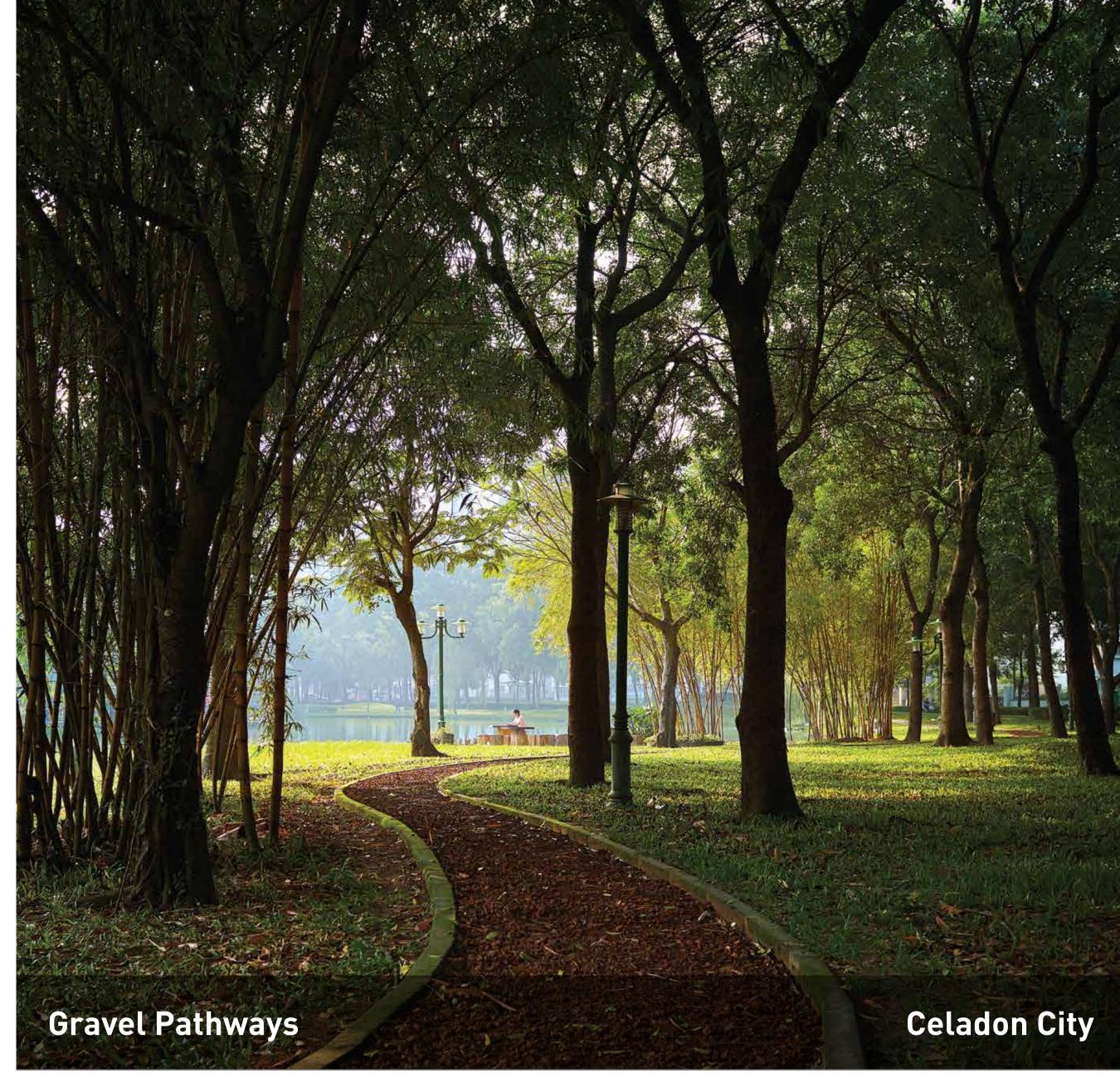






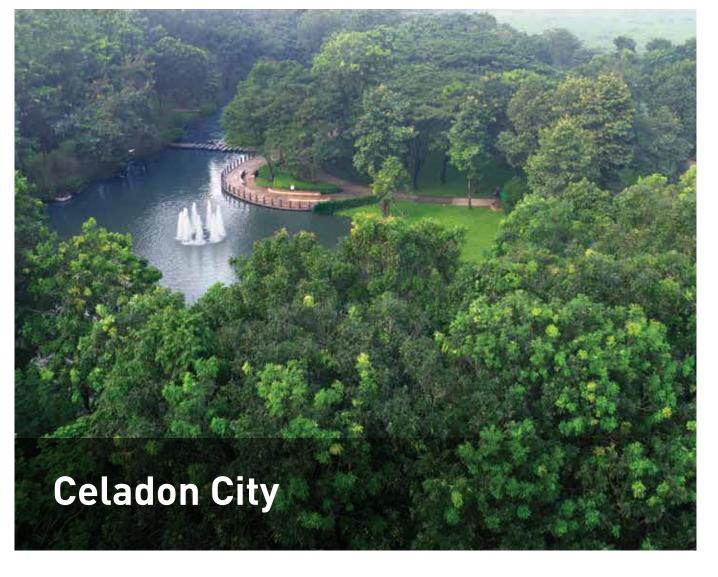










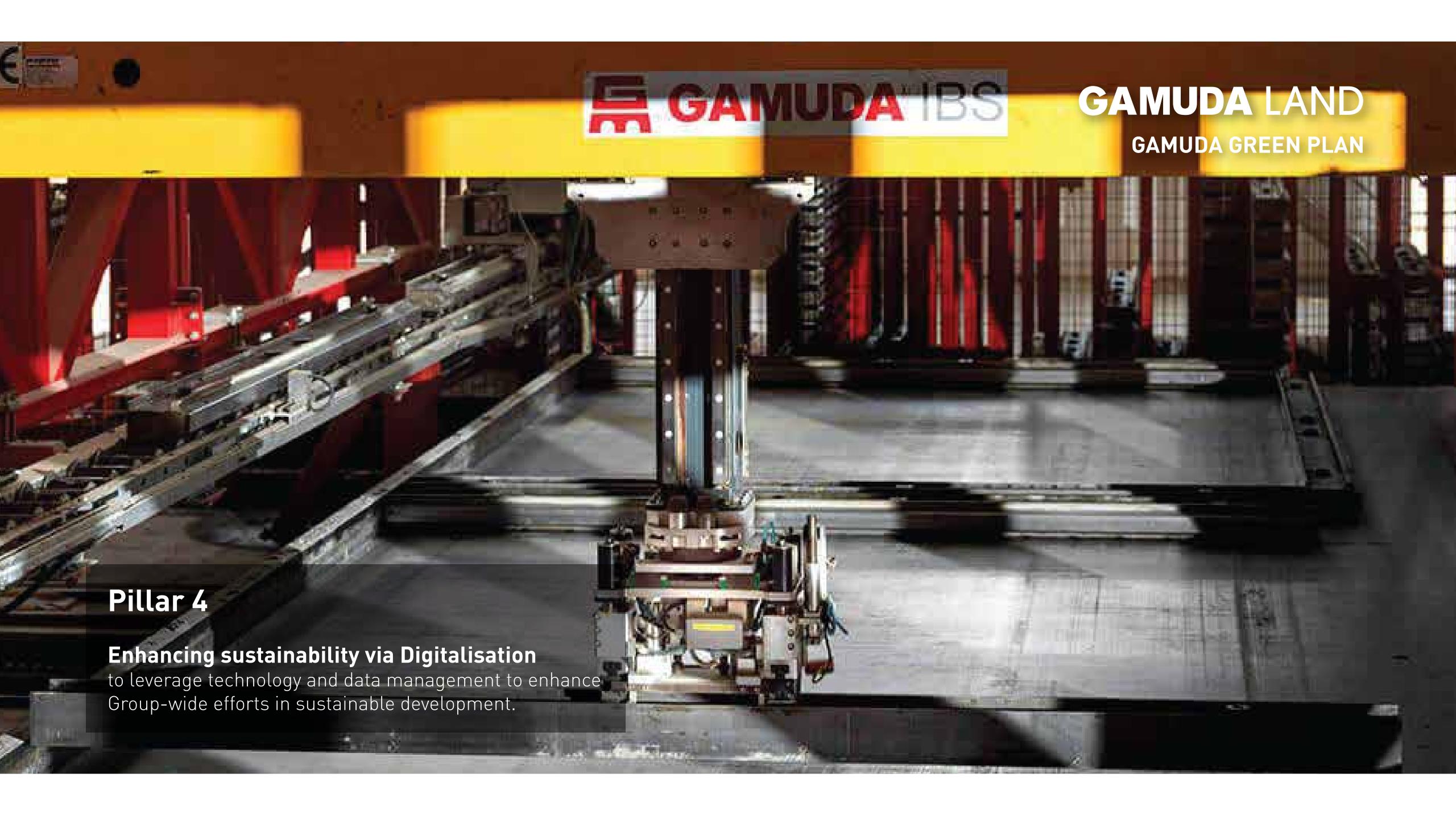


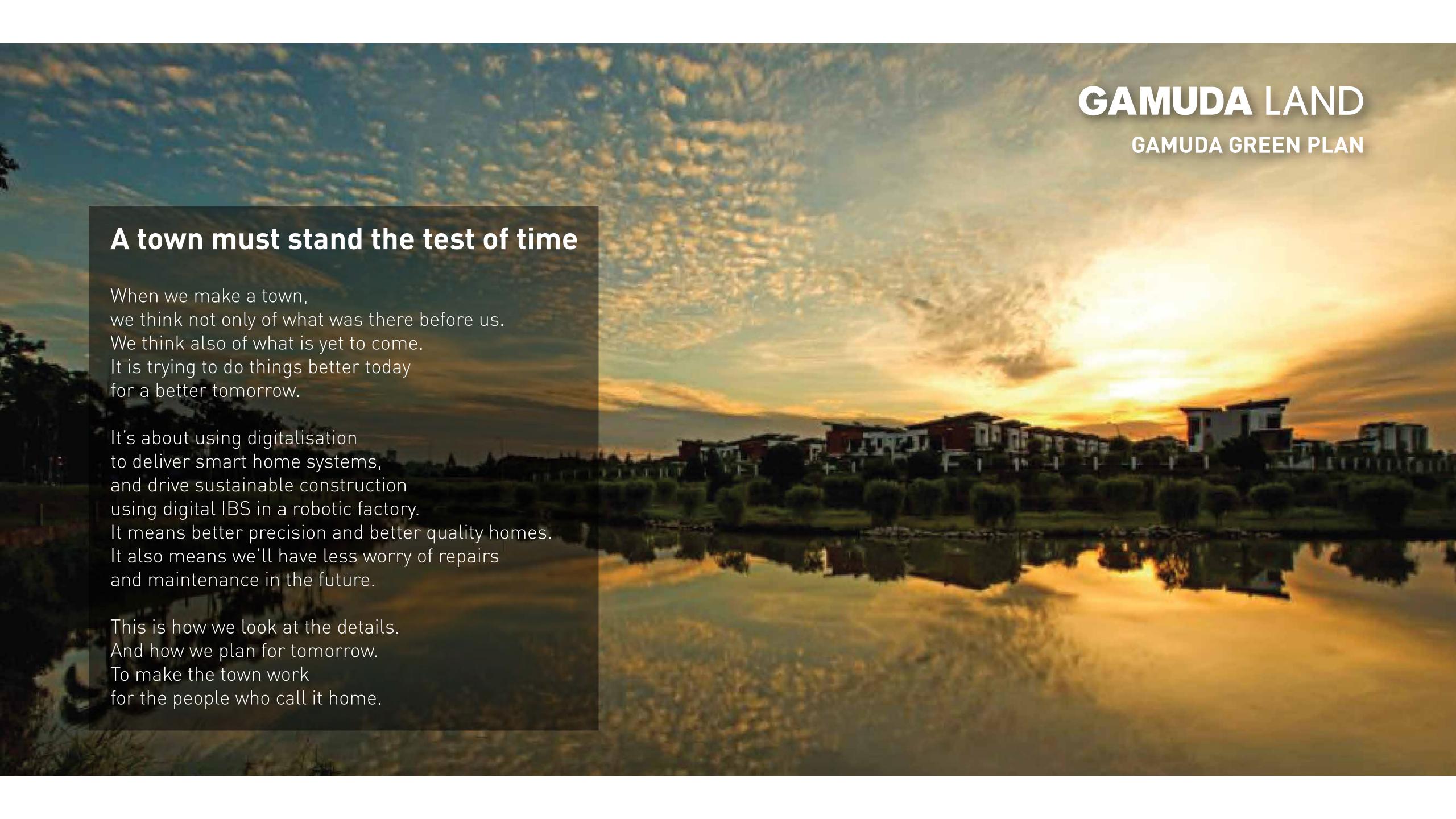


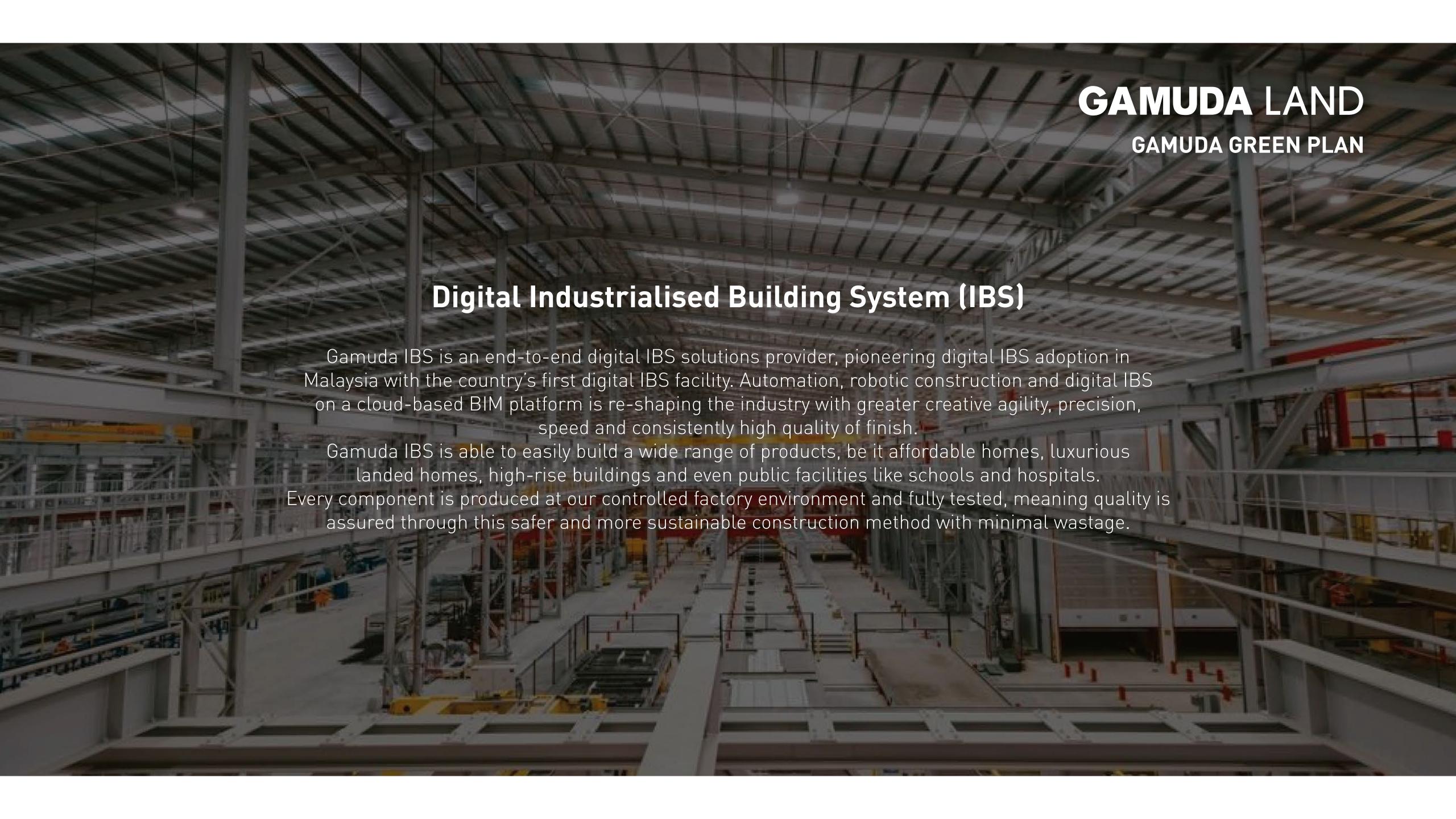




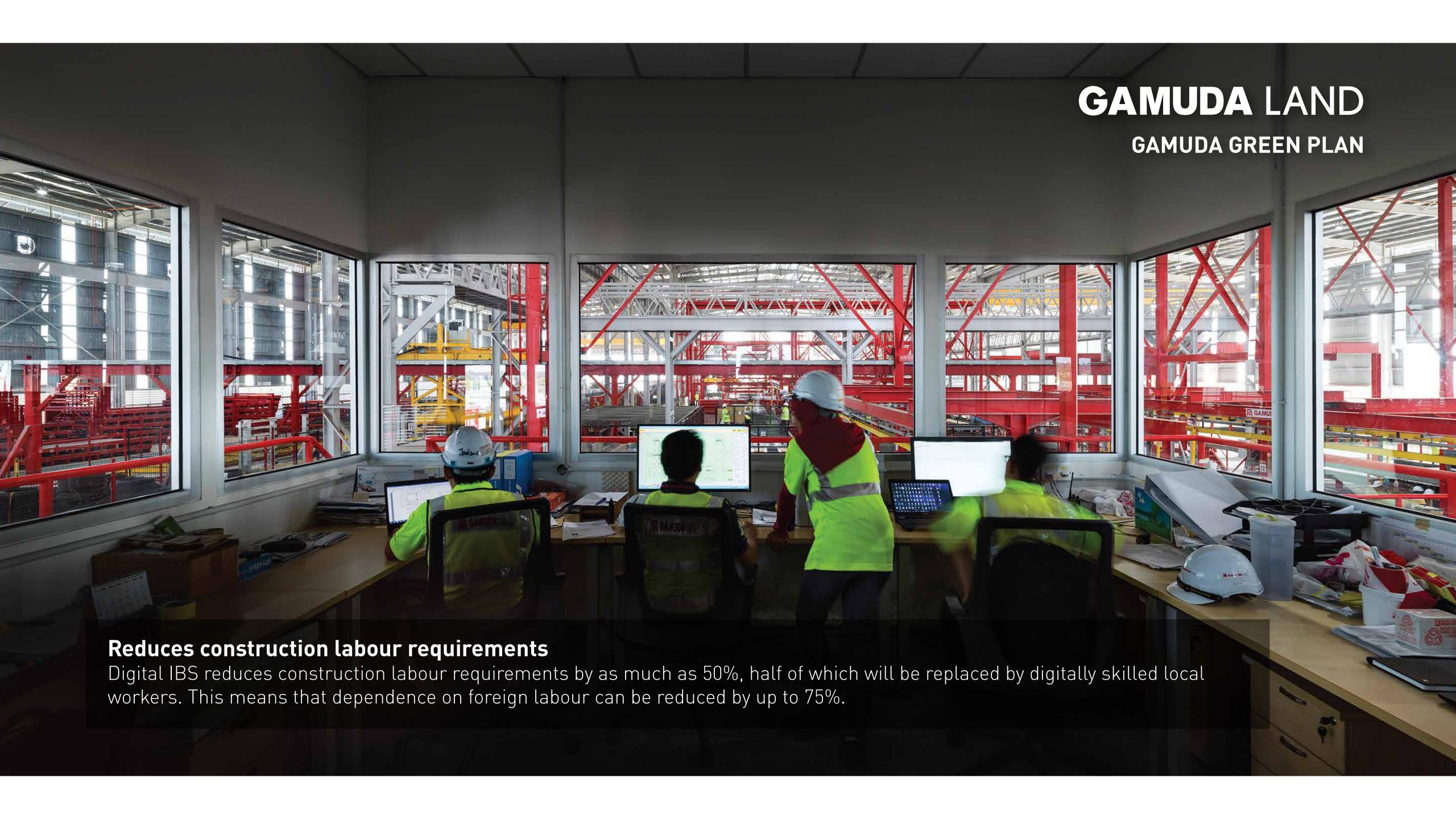








EGANUDATES GAMUDA LAND GAMUDA GREEN PLAN 40% shorter construction timeframes Digital IBS runs efficiently on a BIM platform which dictates the robotic operations. It reduces construction timeframes by up to 40%. Construction output as high as 10,000 houses per year, equivalent to 40 houses a day, with a sustainable digital ecosystem.











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