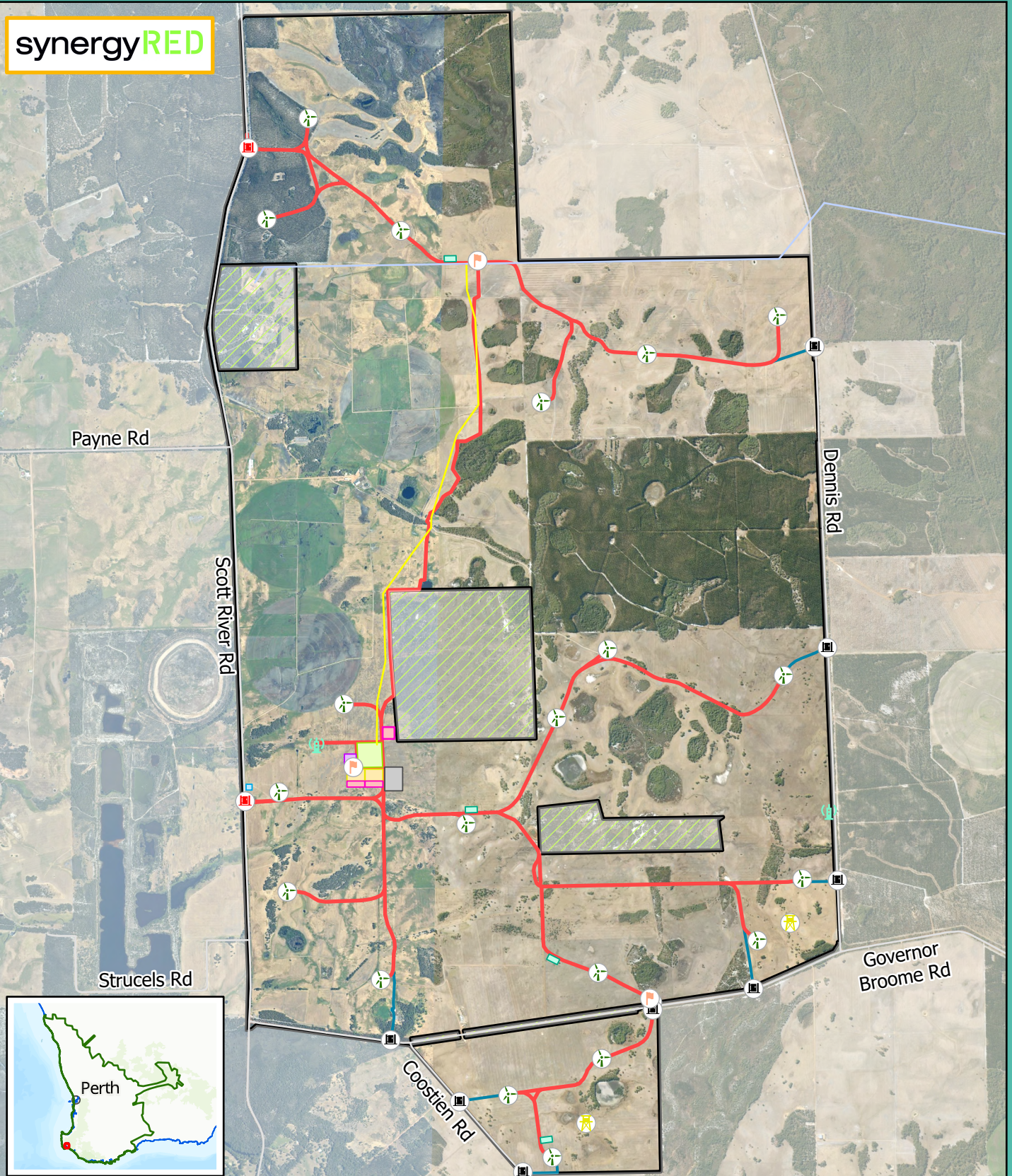
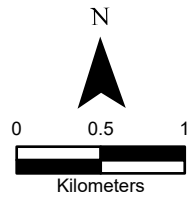




The footprint depicted on this figure is indicative and represents the maximum potential area extent required for project infrastructure. This ensures the impacts to vegetation, noise and visual assessments from the Proposal can be conservatively assessed. The final footprint will be subject to pre-clearing surveys and detailed design, and will conform to the environmental outcomes as defined in the EIA.

Legend

- | | | |
|------------------------------|--|-----------------------------------|
| Wind Turbine | Existing 132 kV Beup to Manjimup Transmission Line | Public Viewing Area |
| Wind Monitoring Mast | Project Transmission Line | Project Substation |
| Communication Tower | Roads | Operation and Maintenance Area |
| Water Tank | Concrete Batching Plant | Borrow Pit |
| Main Site Entrance | Construction Laydown Area | Internal Access Roads |
| Alternative Emergency Access | Construction Site Offices | Existing track – Emergency Access |
| | | Development Envelope |
| | | No Clearing Zone |



Scale @ A4, 1:45,000

Proposed Wind Farm in Scott River (Indicative Layout)

Created By: M.Yang Date: 4/09/2025
Map Number: 00219 PCS: GDA2020 MGA Zone 50

Copyright © Electricity Generation and Retail Corporation trading as Synergy (ABN 58 673 830 106) ("Synergy") 2025. This map and its contents are owned or licensed by Synergy. Except as permitted under the Copyright Act 1968 (Commonwealth of Australia), no part of this document may be reproduced, adapted, transmitted, broadcast, published or performed in any form, or by any means (graphic, electronic, mechanical or otherwise), without the specific written permission from Synergy. While Synergy has made all reasonable efforts to ensure the accuracy of this data, Synergy does not guarantee that this map is without flaw of any kind and disclaims all liability for any errors, loss or other consequence which may arise from relying on any information depicted.