

Existing 330kV Transmission Line

Project Boundary

Proposed Infrastructure:

Access Tracks

Potential Intersection Upgrade

33kV Underground Reticulation 330kV

Transmission Line

BESS Yard

Operation and Maintenance Facility

Substation

Switching Station

Car Park and Compound (Temporary)

Laydown and Batchplant (Temporary)

Washdown (Temporary)

ACCIONA Energia makes no representation or warranty as to the accuracy or completeness of the information contained in the plans. Recipients must make their own assessment and form their own views in light of their particular circumstances. Recipients must keep the information confidential and not use it for any other purpose. Recipients expressly waive any right they may have to rely on the information and agree not to rely upon it or sue or hold any of Acciona Energia or its related parties, officers, employees or advisers liable in any respect. Recipients must bear their own costs or expenses in reviewing, investigating or analysing the information. These plans are not intended to create any legal obligations on ACCIONA Energia.

acciona energía ACCIONA Energy Level 8, 11 Eastern Road, South Melbourne, Victoria, 3205 Phone: +61 3 9027 1000 <td> LINDSAYS GAP BESS FACILITY INDICATIVE INFRASTRUCTURE LAYOUT Please note that information provided is subject to change following consultation, design refinement and additional studies. </td> <td> Scale: 1:15,500 @ Page size: A3 Coordinate System: GDA2020 MGA Zone 56 File: 02_LGBF_COMM_A3P_RevA Date: 2025-06-16 Revision: A Created by: CG 0Meters500 N </td>	LINDSAYS GAP BESS FACILITY INDICATIVE INFRASTRUCTURE LAYOUT Please note that information provided is subject to change following consultation, design refinement and additional studies.	Scale: 1:15,500 @ Page size: A3 Coordinate System: GDA2020 MGA Zone 56 File: 02_LGBF_COMM_A3P_RevA Date: 2025-06-16 Revision: A Created by: CG 0Meters500 N
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