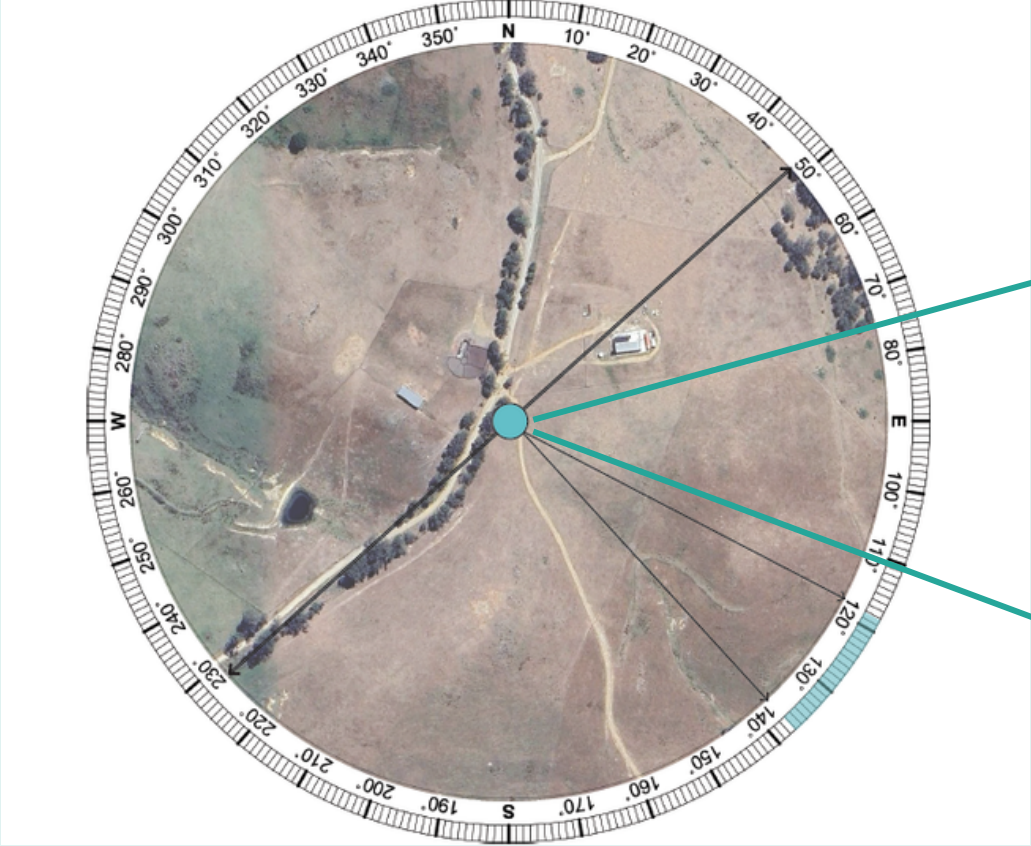


Swallow Tail Battery Visual Impact Summary

To evaluate amenity changes from the Swallow Tail Battery to the local landscape and surrounding viewpoints, a Landscape Character and Visual Impact Assessment was conducted by independent visual consultants Moir Landscape Architecture Pty Ltd.

Assessment Process

Viewpoints were selected based on topographical analysis, fieldwork observations, and the sensitivity of vantage points. Five viewpoints were assessed along Hanworth Road — the only public road with any potential views of the facility — ensuring results focus on the most relevant neighbourhood perspectives.



Visual Assessment

The photomontage images from this perspective illustrate that the battery site will recede into the background of the view, screened by intervening topography and vegetation. The facility is set back from public viewpoints, meaning any available views will be minor in scale. The overall impact is rated Very Low.

Findings

The assessment concluded that the battery facility will result in a **Very Low visual impact** on the existing landscape character, due to limited roads, undulating topography, and existing roadside vegetation screening.



VISUAL PERSPECTIVE - SOUTH EAST VIEWING DIRECTION
HANSWORTH ROAD

 **Assessment Conclusion**
Substantially Distanced

Design Changes to Avoid Impact



Colour and Finish Consideration

The colours of ancillary structures will be determined during the detail design phase to ensure minimal contrast with the surrounding landscape to the extent practicable.



Low-Profile Built Form

The height of ancillary structures will be considered to ensure the battery facility does not contrast significantly with the surrounding landscape.



Vegetation Retention and Buffer

Existing vegetation around the project area will be retained and protected. Setbacks will be incorporated to allow for perimeter screen planting.



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Final assessments for the Project will be published on the AMPYR website before Development Application submission.

Visit the Swallow Tail page at ampyr.com.au