

Attachment B

Supplementary information in support of Hunter Transmission
Project Aboriginal cultural heritage assessment addendum

EnergyCo response to Heritage NSW advice

Heritage NSW has recently provided a detailed response (HMS ID 13882) identifying issues and clarifications with the Hunter Transmission Project (HTP) Aboriginal cultural heritage assessment (ACHA) addendum, which was recently submitted to the Department of Planning, Housing and Infrastructure (DPHI). The comments are detailed and primarily focus on refining and reinforcing mitigation measures that ensure ongoing cultural heritage consideration of project staging, avoidance and impact minimisation, and other administrative and/or site identification inconsistencies in the AHIMS database. While the former is considered in several of the current mitigation measures already (notably AH01-03 inclusive), Heritage NSW considers further commitment is needed.

While the comments are detailed, a meeting between the Energy Corporation of NSW (EnergyCo), DPHI and Heritage NSW undertaken on 18 March 2026 indicated that residual concerns could be managed through the refinement of the ACHA addendum mitigation measures and the guiding principles. These are both sections in the ACHA addendum that would dictate future management of cultural materials for the project should it be approved and constructed. These two sections have been updated as part of EnergyCo's response to Heritage NSW's advice (refer to Attachment J and Attachment C of EnergyCo's response, respectively). Modifications to these sections of the ACHA addendum are presented in **bold**. In general, changes have been made to align with Heritage NSW's clarifications with the only minor exception being in relation to clarification #3 that seeks the integration of outstanding test excavations proposed throughout the project into the ACHA addendum. Given these excavations are unlikely to be completed prior to determination of the project (in the case of AH05) and may occur much later in the project (in the case of AH06), we do not propose to implement this change since updating the ACHA addendum following project determination would seem redundant. However, additional requirements in the guiding principles (revised Appendix E.2.3) do commit to preliminary reporting of these activities, with their integration into other project requirements and eventual final reporting to address this issue.

Discussions with DPHI and Heritage NSW indicate that since the refinements further strengthen cultural heritage management for the project, additional consultation with the Aboriginal community would not be needed in their development. Notwithstanding, this document will be provided to them for their information.

Details of how EnergyCo has responded to each of the items raised in the Heritage NSW advice are included in Table 1.

Table 1 EnergyCo response to Heritage NSW advice on the ACHA addendum

Issue	Heritage NSW advice/recommendation	EnergyCo response
1. Avoidance options analysis for Aboriginal sites of high and moderate significance	Update AH01 to require the preparation and approval of a site-specific avoidance and options analysis prior to any works that may impact Aboriginal sites of high or moderate significance. The analysis must demonstrate that all reasonable and feasible avoidance options have been tested and exhausted, including consideration of micro-siting and alignment alternatives, identification of the engineering and constructability constraints relied upon, evidence that avoidance informed design refinement, plans showing site extent / curtilage, impact footprints and enforceable no-go zones; and justification of any residual impacts with site-specific minimisation measures commensurate with significance. The expectation is not that every alternative is adopted - rather, that the proponent shows a defensible process and a transparent rationale consistent with established avoidance / minimisation practices.	AH01 has been updated to include a requirement for detailed site-specific avoidance and options analysis for high and moderate significant Aboriginal objects, sites and places proposed for impact in line with methods included in the updated guiding principles. Revised Appendix E.2.3 (Site specific avoidance and options analysis) details the process to be followed and the relevant sites that this applies to.

Issue	Heritage NSW advice/recommendation	EnergyCo response
	AH02 currently states that “direct and indirect impacts to all highly significant identified Aboriginal objects, sites and places ... will be avoided.” This wording is potentially misleading, as it may be interpreted as a commitment to avoid all Aboriginal sites assessed as being of high significance, rather than only those sites specifically identified for avoidance by the project. To ensure clarity and avoid misinterpretation, Heritage NSW recommends that AH02 be revised to clearly identify that the avoidance commitment applies only to those sites explicitly nominated for avoidance in the Addendum ACHAR and/or those identified through the site-specific avoidance and options analysis to be included as being required under AH01.	AH02 has been updated to more explicitly call out those sites which have been committed for avoidance by the project. Wording in relation to "all" high significant sites being avoided has been amended.



Issue	Heritage NSW advice/recommendation	EnergyCo response
2. Management of potential impacts to untested areas of the Warkworth Sand system	Heritage NSW recommends that commitments for managing untested areas of the Warkworth Sand system be secured by updating AH05 to explicitly align with AH01 and AH02, including a mandatory hold-point between investigation / testing and any salvage works. This hold point should require reassessment of Aboriginal heritage significance, consultation with Aboriginal stakeholders, and preparation and approval of a site-specific avoidance and options analysis (consistent with AH01, as revised) demonstrating that reasonable and feasible avoidance has been considered and exhausted prior to authorising any impacts to significant buried cultural material identified within untested Warkworth Sand deposits. Avoidance commitments under AH02 must apply to those deposits and sites confirmed for avoidance through this process.	This commitment specifically relates to outstanding excavations focussing on specific proposed tower locations where buried cultural material may be found, and not specifically in relation to the Warkworth Sand System (although some do encompass this deposit). Further investigation of the Warkworth Sand System is only proposed in AH04 as part of the management of subsurface deposits, and is expected to occur only in some early works and/or main works activities. As such further consideration of avoidance would occur as part of the ACHMP, since the results are unlikely to be available prior to this. However, AH05 has been updated with reference to the avoidance and minimisation processes and reporting requirements of AH01-AH04, meaning the same avoidance and options analysis as included in AH01 (refer to revised Appendix E.2.3 of the updated guiding principles) would apply for buried cultural material identified as part of recent and ongoing excavations. AH05 also includes reference to an updated Figure E.1, which shows the locations of test excavations which are yet to be complete. It is intended that this measure apply only to those sites shown as 'incomplete' in this figure. Revised Appendix E.2.2 (Residual assessment activities and reporting) of the updated guiding principles has also been added to outline the reporting requirements following the completion of these outstanding excavations.

Issue	Heritage NSW advice/recommendation	EnergyCo response
3. Management of potential impacts to Aboriginal heritage not previously assessed	Heritage NSW recommends that AH05 and AH06 be updated to include an explicit commitment that additional archaeological assessment and Aboriginal stakeholder consultation be undertaken for all archaeological investigation not completed prior to determination and/or where the extent of impacts has increased following the final design and prior to construction phase of the project. Prior to the commencement of any ground-disturbing or construction activities within the project area, the outcomes of the additional assessment must be documented in an Addendum ACHAR and provided to Heritage NSW and the RAPs for review and comment. The Addendum ACHAR must demonstrate that all comments, recommendations and/or concerns from the RAPs are adequately addressed and Heritage NSW reserves the right to modify any proposed site-specific salvage methodologies.	The processes outlined in updated mitigation measures AH01-AH04, including the requirements in revised Appendix E.2.3 of the updated guiding principles, such as the development of a short memo-style report with suitable figures and maps and the provision of the draft document to RAPs for their review, have now been referenced in AH05 and AH06. Rather than produce a separate ACHA addendum, the development of separate reporting on the findings of outstanding test excavations where the extent of impacts has increased following the final design and prior to construction phase of the project has been specified. In relation to instances where the extent of impacts has increased following the final design and prior to construction phase of the project (addressed in mitigation measure AH06), Heritage NSW's request for the outcomes of additional assessment to be documented "prior to the commencement of any ground-disturbing or construction activities within the project area" is realistic given the intent of mitigation measure AH06 is for any ongoing changes/impacts outside of the project impact area during construction. As such, mitigation measure AH06 has been amended to refer to the analysis and reporting requirements included in AH01-AH04 and in revised Appendix E.2.3 of the updated guiding principles so that adequate assessment and information sharing can occur for impacts outside the previously assessed area as construction progresses.



Issue	Heritage NSW advice/recommendation	EnergyCo response
4. Aboriginal heritage management during Early Works	Clarify the timing of any Early Works Management Plans (including drafting, review, implementation, and expiration), confirm the provisions within the plan that will relate to Aboriginal cultural heritage, and outline the consultation that will be undertaken with the RAPs on the management measures contained within the plan.	An additional mitigation measure (AH04A) has been included which outlines the requirements for an early works ACHMP to be developed by a heritage specialist and in consultation with an Aboriginal reference group. The requirements of this early works ACHMP, including consultation requirements, are further outlined in revised Appendix E.2.4.



Issue	Heritage NSW advice/recommendation	EnergyCo response
	Clearly identify all Aboriginal sites located within areas subject to Early Works, amend the management and mitigation measures to explicitly include “Early Works” in the timing column, and update the impact assessment accordingly to ensure appropriate and enforceable heritage protection and management where required prior to commencement of Early Works.	At this time, full details of the early work versus main works activities are not defined as this would be decided by the construction contractor, and as such identifying which sites these relate to would be undertaken as part of the proposed management plan. Notwithstanding, the updated guiding principles now include a list of sites where activities under the early works ACHMP cannot take place, including sites committed for avoidance, high significant sites within the amended project impact area, sites proposed to be managed through cultural values mitigation, and cultural landscapes. The early works ACHMP also specifies that large-scale impact or destruction is not permissible and that avoidance principles in line with AH01-03 remain relevant during this stage of activity. “Early works” has not been added to the timing column of relevant mitigation measures as this does not align with terminology used in this column across other disciplines within the EIS/Amendment Report. The addition of mitigation measure AH04A and associated guiding principles is considered sufficient to describe mitigation and management of Aboriginal objects, sites and places during early works.



Issue	Heritage NSW advice/recommendation	EnergyCo response
5. Aboriginal community consultation alignment with Consultation Guidelines	Heritage NSW recommends updating the wording of the Management Measures, specifically AH03, AH04 and AH11, to refer to refer to 'Registered Aboriginal Parties' consistent with the Consultation Guidelines and the community consultation program completed for the project.	This wording has been adopted in mitigation measures AH03, AH04 and AH11, with further definition and refinement in the guiding principles. It must be highlighted that a key issue for the Traditional Owners of the project is the adoption of Heritage NSW's guidelines and inclusion of a range of non-local Aboriginal organisations. While consultation would occur with all RAPs on certain aspects of the project, key decision making and on-Country involvement remains constrained to identified organisations well-articulated in the exhibited ACHA and ACHA addendum. The involvement of further RAPs in any post-approval activities beyond this would be a potential relationship risk.

Issue	Heritage NSW advice/recommendation	EnergyCo response
6. Clarification regarding potential overlap with Indigenous Land Use Agreement (ILUA)	Heritage NSW requests clarification as to why the ILUA intersection and associated consultation requirements have not been identified, including whether any Aboriginal sites are located within land covered by the ILUA. Where applicable, AH12 should be reviewed and updated to explicitly reflect ILUA-related consultation and management obligations and to ensure these requirements are addressed prior to works. Heritage NSW also recommends that consultation with the relevant ILUA party/parties and signatories be commenced at this stage to ensure that any ILUA requirements are clearly identified and appropriately addressed.	The project impact area intersects land previously subject to Indigenous Land Use Agreement ILUA NIA2000/001 (Newstan and Wonnaruah). Advice received during consultation with the relevant landowner confirms that the ILUA was established to facilitate future acts associated with the Newstan Project under the Native Title Act 1993, however the ILUA expired on 29 May 2020. As the ILUA has expired, it does not impose ongoing obligations or confer any operative rights relevant to the current proposal, and it cannot be reactivated. Notwithstanding, EnergyCo acknowledges the importance of ensuring appropriate engagement with relevant Aboriginal stakeholders. Consultation undertaken to date as part of the ACHA process has identified and involved the appropriate registered Aboriginal parties for the project impact area. No Aboriginal objects, sites or places have been identified within the portion of the Eraring substation footprint intersecting the former ILUA area. Accordingly, while the ILUA is no longer in force, Aboriginal stakeholder consultation will continue in accordance with the approved ACHA methodology and relevant statutory requirements. No additional ILUA-specific obligations are considered applicable.



Issue	Heritage NSW advice/recommendation	EnergyCo response
Discrepancies, errors and administrative matters	1. Section 6.3 of the Addendum states that the original background scatter registrations HTP -N-BS1 (#37 -5-0991), HTP -C -BS1 (#45 -3-5011) and HTP -S -BS1 (#45 -5-5012) [sic] have been declassified on AHIMS; however, the site card updates dated 13 October 2025 do not achieve declassification and the records remain valid on AHIMS as at March 2026. Updated site cards must be submitted to amend the site status to “not a site” prior to project determination to avoid ongoing post -approval management obligations. Section 6.3 also cites an incorrect AHIMS ID for HTP -S -BS1, which should be #45 -3-5012.	Advice received on 23 March 2026 from AHIMS notes that HTP-N-BS1 (#37-5-0991), HTP-C-BS1 (#45-3-5011) and HTP-S-BS1 (#45-5-5012) have been removed from their database as requested.

Issue	Heritage NSW advice/recommendation	EnergyCo response
	2. The Submissions Report indicates that our previous requests for AHIMS updates have been addressed; however, several items remain unresolved as of March 2026. Accurate AHIMS records are required to minimise compliance risk, and support reliable predictive modelling, cumulative impact assessment, and appropriate management and mitigation. Heritage NSW therefore reiterates the following required updates: a. Correct the AHIMS location data for BOP-OS8 (#37-6-2842). b. Amend the AHIMS classification of HTP-C-CP01 (Flat Rock cultural landscape) (#45- 3- 5003) and HTP-N-CVM01 (Hunter Crossing) (#37-6-4493) from "enclosed shelters" to "open context" sites. c. Reinstate BDS15 (#37-6-1979) and BOP-IF6 (#37-6-2833) as 'valid' sites and record the additional artefacts consistent with Appendix F.3 of the exhibited ACHAR, which identified artefacts at these locations despite previous salvage. We note that BOP-IF6 (#37- 6- 2833) is within the amended project impact area but remains listed as destroyed in Appendix D of the Addendum. d. Update the AHIMS records for Heatherlea (#37-6-0010), Upper Saddler's Creek (#37-2-0024) and Sandy Creek; Sunday Creek (#45-3-0905) to reflect their status as 'Destroyed'.	It has been requested to the Heritage NSW AHIMS registrar to make these amendments between 25-27 March 2026.



Issue	Heritage NSW advice/recommendation	EnergyCo response
	3. Several rock shelters assessed as not meeting the criteria for classification as Aboriginal objects remain registered on AHIMS as valid sites containing PAD and/or Art (e.g. HTP-S-RS14 [#45-3-5036]). These discrepancies must be resolved prior to determination by either declassifying the records as "not a site" on AHIMS or including affected shelters in the project's management measures where direct or indirect impacts are possible. Table D.5 of the Addendum ACHAR and the relevant AHIMS records must be reviewed and corrected accordingly.	It has been requested to the Heritage NSW AHIMS registrar to make these amendments between 25-27 March 2026.
	4. HTP-N-AS55 (#37-6-4563) and HTP-C- AS55 (#37-6- 4643) are registered on AHIMS at the same location, indicating a location error for one of the sites. Only HTP- N- AS55 (#37- 6- 4563) has been included in the Addendum ACHAR and proposed for impact. The location data for both sites must be reviewed and corrected, the AHIMS records updated accordingly, and both sites included in project management measures where potential impacts may occur.	EnergyCo has identified HTP-C-AS55 (#37-6- 4643) as a duplicate recording of HTP-N-AS55 (#37-6-4563). AHIMS has been contacted (26/03/26) to address this in the database.
	5. Although the Submissions Report states that FF6 (#37-6-0724) was reassessed and the glass item determined to be non-artefactual, the AHIMS record has not been updated, and conflicting significance rating Table D.6 and Table D.9 in the Addendum ACHAR. These inconsistencies must be resolved and the AHIMS record updated.	It has been requested to the Heritage NSW AHIMS registrar to make these amendments between 25-27 March 2026. Following expert advice regarding the potential glass artefact as non-artefactual, this site has been reassessed to be of low scientific significance.

Issue	Heritage NSW advice/recommendation	EnergyCo response
	6. While the Addendum acknowledges that some Aboriginal sites previously approved for avoidance under other approvals would now be impacted, it does not clearly identify all affected sites, explain how conflicts with existing approvals or heritage management plans will be resolved (beyond application of the current project's own mitigation framework), or outline notification arrangements for affected approval holders or land managers. Subsequent documentation (i.e., the ACHMP) must explicitly identify affected sites and document how changes to site management will be addressed and communicated.	Currently there are only 10 Aboriginal objects, sites and places that have management measures (avoidance) in contrast to those proposed in the ACHA addendum. At this stage, the exact impact to these Aboriginal objects, sites and places cannot be robustly understood, with detailed design ongoing. Once further refined and potential impacts are understood, they would be incorporated into the ACHMP. A process within the ACHMP would establish to notify the landowners that this process has been undertaken and that the sites would be managed by the project.
	7. Several artefact-bearing test pits identified during post- EIS testing are not captured within mapped site boundaries in Figure 5-7 and Table 5.6 of the Addendum ACHAR (e.g. Test pit 157-8 in Map 3; Test pits 155-13, 155-16 and 155-17 in Map 4; Test pits 141-16 and 141-21 in Map 5; Test pits 140-7, 140-13, 140-20 in Map 6; Test pit 136-9 in Map 7). Subsequent documentation must either incorporate these areas within existing site boundaries or register them as new sites for management.	All artefact bearing test pits are now captured within minor revisions to Aboriginal site curtilage in the vicinity of where they were encountered. Updated GIS shapefiles will be provided to Heritage NSW with these revised curtilages, and the AHIMS data updated as necessary.
	8. Clarify why test pit 134-9 (Figure 5-7, Map 8) has been recorded as a separate site (HTP- N- FA05 #37-6-4672) despite being located within the mapped extent of HVO-1691 (#37-6-4069), including justification based on stratigraphy, assemblage or occupational phase.	The site curtilages have been amended to ensure no overlap. The sites in this location reflect a high concentration of artefacts at HTP-N-FA05, with densities dropping off in the broader area, as captured by HVO-1691.



Issue	Heritage NSW advice/recommendation	EnergyCo response
	9. HTP-C-RS19 (#37-6-4552) has not been included in the Addendum ACHAR as requiring management or mitigation despite being within 55 m of the amended project impact area and susceptible to indirect impacts from vibration. This omission must be addressed.	This site is 65 metres from the edge of the project impact area, and as such is beyond the areas considered for management. This site has not been added to the guiding principles.
	10. 'HTP-S-RS13' is incorrectly registered on AHIMS as 'HTP-S-RS113'. The site name for #45-3-5046 must be corrected in AHIMS and all subsequent documentation.	It has been requested to the Heritage NSW AHIMS registrar to make this amendment between 25-27 March 2026.
	11. The site name for AHIMS #45-3-5007 is incorrectly listed in Appendix E. The correct site name is HTP-S-RS16. Ensure this error is corrected and not carried forward.	This has been amended to HTP-S-RS16 in revised Appendix E.3.2iv.
	12. The AHIMS ID for HTP-N-AS26 in Appendix D is incorrect (listed as #37-6-4953 but should be #37-6-4593). Ensure this error is corrected and not carried forward.	This has been corrected in revised impact assessment tables presented in this document.
	13. The AHIMS ID for HVO-1309 in Appendix Dis incorrect (listed as #37-6-3451 but should be #37-6-3452). Ensure this error is corrected and not carried forward.	This has been corrected in revised impact assessment tables presented in this document.

Issue	Heritage NSW advice/recommendation	EnergyCo response
	14. Appendix E 'Post approval requirements - updated guiding principles', Section E.3.2 'Methods for identified site types' omits several sites requiring management: a. Section iv (Management of rockshelters) must include the following rockshelters with PAD proposed for impact: HTP-C-RS44 (#37-6-4554), HTP-C-RS45 (#37-6-4674), HTP-C-RS17 (#37-6-4562), and HTP-C-RS03 (#37-6-4679). b. Section vi (Management of sub-surface cultural deposits) must include the following isolated and low-density artefact sites with PAD proposed for impact: HVO-1367 (#37-6-3509), HVO-1360 (#37-6-3502), MTW-474 (#37-6-3163), MTW-475 (#37-6-3162), MTW-476 (#37-6-3161), MTW-477 (#37-6-3160), MTW-478 (#37-6-3159) and MTW-481 (#37-6-3156).	These sites have now been included in the relevant sections of the updated guiding principles.

Updated impact tables

The following tables provide updated information for Tables D.1 – D.3 inclusive in the ACHA addendum. Differences primarily relate to the refinement of site names and AHIMS information that have become apparent since the completion of the ACHA addendum. Changes are highlighted in **bold** text.

Table D.1 Updated summary of potential impacts to Aboriginal objects and/or sites within the amended project impact area

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-0500	BMP 1;Jerrys Plain	Moderate density artefact scatter (21-50)	Valid	Moderate	Direct	Within disturbance area A	2.79%	0.00%	2.79%	Partial	Partial loss of value	
37-2-0501	BMP 2	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-0549	P2;Plashette	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Low	Direct	Within disturbance area B	0.00%	18.61%	18.61%	Partial	Partial loss of value	
37-2-0718	LFG8;	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	

The Energy Corporation of NSW (EnergyCo)

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AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-0810	P15;	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-0811	P16;	High density artefact scatter (> 50), potential archaeological deposit	Valid	High	Direct	Within disturbance area A	15.05%	0.00%	15.05%	Partial	Partial loss of value	
37-2-0814	P19;	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	18.18%	0.00%	18.18%	Partial	Partial loss of value	
37-2-0815	IF1;	Isolated find	Valid	Low	Direct	Within disturbance area A	64.55%	0.00%	64.55%	Complete	Complete loss of value	

Attachment B



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-0817	P21;	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area B	0.00%	25.99%	25.99%	Partial	Partial loss of value	
37-2-2021	ANT 4	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	19.70%	0.00%	19.70%	Partial	Partial loss of value	
37-2-2796	MGA 38	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6135	BAYS AS and PAD 15	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	21.87%	0.00%	21.87%	Partial	Partial loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-6144	BAYS AS and PAD07	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	8.57%	6.69%	15.26%	Partial	Partial loss of value	
37-2-6282	Liddell Brine Pipeline AS2	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-2-6285	Liddell Brine Pipeline AS1	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-2-6495	HVOCP TR47-AS1	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-2-6496	HVOCP TR47-IF1	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-6497	HVOCP TR47-AS2	Moderate density artefact scatter (21-50), potential archaeological deposit	Valid	Moderate*	Direct	Within disturbance area A	24.30%	41.90%	66.20%	Partial	Partial loss of value	
37-2-6498	HVOCP TR51-IF1	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	77.62%	77.62%	Complete	Complete loss of value	
37-2-6501	HVOCP TR50-IF1	Isolated find	Valid	Low	Direct	Within disturbance area A	70.07%	29.91%	99.98%	Complete	Complete loss of value	
37-2-6502	HVOCP TR50-AS2	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-6503	HVOCP TR50-AS1	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-2-6514	HVOCP TR47-AS3	Moderate density artefact scatter (21-50), potential archaeological deposit	Valid	Moderate*	Direct	Within disturbance area B	0.00%	3.68%	3.68%	Partial	Partial loss of value	
37-2-6541	Liddell Power Station-IF2	Isolated find	Valid	Low	Direct	Within disturbance area A	3.31%	0.00%	3.31%	Complete	Complete loss of value	
37-2-6616	HTP24-AS1	Moderate density artefact scatter (21-50)	Valid	Moderate	Direct	Within disturbance area A	39.04%	0.00%	39.04%	Partial	Partial loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-6665	HTP-N-AS71	Moderate density artefact scatter (21-50), potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	49.71%	0.00%	49.71%	Partial	Partial loss of value	
37-2-6666	HTP-N-AS15	High density artefact scatter (>50), potential archaeological deposit	Valid	High	Direct	Within disturbance area A	4.28%	0.00%	4.28%	Partial	Partial loss of value	
37-2-6667	HTP-N-AS01	High density artefact scatter (>50)	Valid	High	Direct	Within disturbance area A	8.46%	10.72%	19.18%	Partial	Partial loss of value	
37-2-6674	HTP-N-AS19	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	14.37%	0.00%	14.37%	Partial	Partial loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-6677	HTP-N-IF61	Isolated find	Valid	Low	Direct	Within disturbance area A	39.07%	0.00%	39.07%	Complete	Complete loss of value	
37-2-6698	HTP-N-AS10	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6699	HTP-N-AS09	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6701	HTP-N-AS04	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6705	HTP-N-AS68	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-6706	HTP-N-AS70	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6728	HTP-N-AS76	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6729	HTP-N-AS51	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-2-6730	HTP-N-AS47	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6731	HTP-N-AS08	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-6732	HTP-N-IF53	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-2-6733	HTP-N-AS05	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6735	HTP-N-AS06	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	22.69%	60.18%	82.87%	Complete	Complete loss of value	
37-2-6736	HTP-N-IF11	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-2-6737	HTP-N-IF05	Isolated find	Valid	Low	Direct	Within disturbance area A	6.80%	93.18%	99.98%	Complete	Complete loss of value	
37-2-6738	HTP-N-IF01	Isolated find	Valid	Low	Direct	Within disturbance area A	31.37%	68.62%	99.99%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-6739	HTP-N-AS75	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-2-6740	HTP-N-AS74	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	63.57%	0.00%	63.57%	Partial	Partial loss of value	
37-2-6741	HTP-N-IF69	Isolated find	Valid	Low	Direct	Within disturbance area A	59.59%	0.00%	59.59%	Complete	Complete loss of value	
37-2-6742	HTP-N-AS73	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-2-6743	HTP-N-IF70	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6744	HTP-N-AS72	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	26.01%	0.00%	26.01%	Partial	Partial loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-6745	HTP-N-IF63	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6746	HTP-N-AS66	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6747	HTP-N-IF02	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	37.74%	37.74%	Complete	Complete loss of value	
37-2-6748	HTP-N-AS17	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	20.98%	48.21%	69.19%	Partial	Partial loss of value	
37-2-6750	HTP-N-IF04	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-2-6751	HTP-N-AS03	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-2-6752	HTP-N-IF71	Isolated find	Valid	Low	Direct	Within disturbance area A	99.98%	0.00%	99.98%	Complete	Complete loss of value	
37-2-6753	HTP-N-IF68	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6754	HTP-N-IF66	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6755	HTP-N-IF65	Isolated find	Valid	Low	Direct	Within disturbance area A	91.20%	0.00%	91.20%	Complete	Complete loss of value	
37-2-6756	HTP-N-IF56	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6757	HTP-N-IF08	Isolated find	Valid	Low	Direct	Within disturbance area A	77.68%	22.30%	99.98%	Complete	Complete loss of value	

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37-2-6758	HTP-N-IF06	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-2-6759	HTP-N-IF03	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	41.01%	41.01%	Complete	Complete loss of value	
37-2-6760	HTP-N-AS67	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-3-0286	MD2;	Moderate density artefact scatter (21-50)	Valid	Low*	Direct	Within disturbance area A	16.15%	0.00%	16.15%	Partial	Partial loss of value	
37-3-1082	REA210	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-3-1104	REA232	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	15.28%	0.00%	15.28%	Partial	Partial loss of value	

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37-3-1614	HVOCP TR176-AS1	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	81.88%	0.00%	81.88%	Complete	Complete loss of value	
37-5-0568	HVO-983	Isolated find	Valid	Low	Direct	Within disturbance area A	84.76%	0.00%	84.76%	Complete	Complete loss of value	
37-5-0704	United Open Site-1 (United OS-1)	Moderate density artefact scatter (21-50)	Valid	Low	Direct	Within disturbance area A	0.85%	0.00%	0.85%	Partial	Partial loss of value	
37-5-0946	HVOCP TR89-AS1	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	51.65%	48.35%	99.99%	Complete	Complete loss of value	
37-5-0995	HTP-N-AS69	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	99.72%	0.28%	100.00%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-0552/ 37-6-0809	Monkey Place Creek / Broken Back Trail	Grinding groove(s) with water hole	Valid	High	Direct	Within disturbance area A	7.03%	0.00%	7.03%	None	No loss of value	Committed for avoidance by the project.
37-6-0553	Campbells Spring Track;	Culturally modified tree (scarred)	Valid	Moderate	Direct	Within disturbance area A	0.64%	0.00%	0.64%	Partial	Partial loss of value	
37-6-0615	Long Point Rd_2;	Moderate density artefact scatter (21-50), potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	1.65%	0.00%	1.65%	Partial	Partial loss of value	
37-6-0720	BR B1;	Moderate density artefact scatter (21-50)	Valid	Moderate	Direct	Within disturbance area A	6.28%	0.00%	6.28%	Partial	Partial loss of value	



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37-6-0724	FF 6;	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-0725	NR 1;	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	8.85%	0.00%	8.85%	Partial	Partial loss of value	
37-6-0726	NR 2;	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	10.50%	0.00%	10.50%	Partial	Partial loss of value	
37-6-1437	JP 16	Undefined artefact site, potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	3.75%	5.21%	8.96%	Partial	Partial loss of value	
37-6-1908	BP-5	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-1979	BDS15	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-2833	BOP - IF6	Isolated find	Partially destroyed	Low	Direct	Within disturbance area B	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-2780	CORROBARE STATE FOREST RD 1	Grinding groove(s)	Valid	High	Direct	Within disturbance area A	46.30%	0.00%	46.30%	Complete	Complete loss of value	
37-6-2842	BOP-OS8	Moderate density artefact scatter (21-50), potential archaeological deposit	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3004	HVO-1676	Isolated find, potential archaeological deposit	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	

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37-6-3005	HVO-1675	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3038	HVO-1503	Isolated find	Partially destroyed	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3039	HVO-1502	Low density artefact scatter (≤ 20)	Partially destroyed	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3040	HVO-1501	Isolated find	Partially destroyed	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3076	MTW - 504	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	



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37-6-3077	MTW-503	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-3078	MTW-502	Isolated find	Valid	Low	Direct	Within disturbance area A	2.59%	97.40%	99.99%	Complete	Complete loss of value	
37-6-3080	MTW-500	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-3081	MTW-499	Isolated find	Valid	Low	Direct	Within disturbance area A	0.79%	99.20%	99.99%	Complete	Complete loss of value	
37-6-3097	MTW-483	Isolated find	Valid	Low	Direct	Within disturbance area A	46.58%	53.39%	99.98%	Complete	Complete loss of value	
37-6-3100	MTW-470	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	



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37-6-3116	MTW-454	Isolated find, potential archaeological deposit	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3156	MTW-481	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area B	0.00%	8.67%	8.67%	Partial	Partial loss of value	
37-6-3157	MTW-480	Isolated find, potential archaeological deposit	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3158	MTW-479	Isolated find, potential archaeological deposit	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	



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37-6-3159	MTW-478	Isolated find, potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-3160	MTW-477	Isolated find, potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3161	MTW-476	Isolated find, potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3162	MTW-475	Isolated find, potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	

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37-6-3163	MTW-474	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-3344	HVO-1228	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3345	HVO-1229	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	98.79%	0.00%	98.79%	Complete	Complete loss of value	
37-6-3346	HVO-1230	Isolated find	Valid	Low	Direct	Within disturbance area A	99.99%	0.00%	99.99%	Complete	Complete loss of value	
37-6-3347	HVO-1231	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area B	84.99%	15.00%	99.99%	Complete	Complete loss of value	

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37-6-3348	HVO-1232	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area B	75.66%	0.00%	75.66%	Complete	Complete loss of value	
37-6-3349	HVO-1233	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	19.58%	0.00%	19.58%	Partial	Partial loss of value	
37-6-3350	HVO-1234	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	99.95%	0.00%	99.95%	Complete	Complete loss of value	
37-6-3351	HVO-1235	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3352	HVO-1236	Isolated find	Valid	Low	Direct	Within disturbance area A	55.98%	44.00%	99.98%	Complete	Complete loss of value	
37-6-3353	HVO-1237	Isolated find	Valid	Low	Direct	Within disturbance area A	99.97%	0.00%	99.97%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-3354	HVO-1238	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3357	HVO-1239	Isolated find	Valid	Low	Direct	Within disturbance area A	27.29%	72.68%	99.97%	Complete	Complete loss of value	
37-6-3358	HVO-1240	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3359	HVO-1241	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3373	HVO-1255	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-3374	HVO-1256	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	

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37-6-3375	HVO-1257	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3376	HVO-1258	High density artefact scatter (> 50)	Valid	High	Direct	Within disturbance area B	0.00%	13.83%	13.83%	Partial	Partial loss of value	
37-6-3378	HVO-1260	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3379	HVO-1261	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	95.40%	0.00%	95.40%	Complete	Complete loss of value	
37-6-3380	HVO-1262	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	93.89%	0.76%	94.65%	Complete	Complete loss of value	

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37-6-3383	HVO-1266	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	41.95%	20.15%	62.10%	Partial	Partial loss of value	
37-6-3384	HVO-1267/HTP-N-FA06	Focus area	Valid	High	Direct	Within disturbance area A	83.28%	10.91%	94.19%	Complete	Complete loss of value	
37-6-3390	HVO-1273	Moderate density artefact scatter (21-50)	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3435/37-6-3450/37-6-3452	HVO-1292/HVO-1307/HVO-1309	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	11.91%	0.00%	11.91%	Partial	Partial loss of value	
37-6-3450	HVO-1307	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	80.14%	0.00%	80.14%	Complete	Complete loss of value	



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37-6-3451	HVO-1308	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	50.15%	0.00%	50.15%	Partial	Partial loss of value	
37-6-3473	HVO-1331	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3474	HVO-1332	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3477	HVO-1336	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3478	HVO-1337	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3479	HVO-1338	Isolated find	Valid	Low	Direct	Within disturbance area A	41.49%	0.00%	41.49%	Complete	Complete loss of value	



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37-6-3480	HVO-1339	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3481	HVO-1340	Isolated find	Valid	Low	Direct	Within disturbance area A	88.67%	0.00%	88.67%	Complete	Complete loss of value	
37-6-3482	HVO-1341	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3484	HVO-1342	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	89.83%	1.17%	91.00%	Complete	Complete loss of value	
37-6-3485	HVO-1343	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-3486	HVO-1344	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3487	HVO-1345	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3488	HVO-1346	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	69.84%	30.14%	99.98%	Complete	Complete loss of value	
37-6-3491	HVO-1349	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3492	HVO-1350	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3493	HVO-1351	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-3494	HVO-1352	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3496	HVO-1354	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3497	HVO-1355	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3498	HVO-1356	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3499	HVO-1357	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-3500	HVO-1358	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3501	HVO-1359	Isolated find	Valid	Low	Direct	Within disturbance area A	99.50%	0.00%	99.50%	Complete	Complete loss of value	
37-6-3502	HVO-1360	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3503	HVO-1361	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-3504	HVO-1362	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-3505	HVO-1363	Isolated find, potential archaeological deposit	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3506	HVO-1364	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-3507	HVO-1365	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-3508	HVO-1366	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3509	HVO-1367	Isolated find, potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-3510	HVO-1368	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-3514	HVO-1372	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3515	HVO-1373	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	56.71%	0.00%	56.71%	Partial	Partial loss of value	
37-6-3516	HVO-1374	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-3714	DEEP CK MOTHER SWA	Rockshelter, art (pigment or engraved)	Valid	High	None	Within non-disturbance area	0.00%	0.00%	0.00%	None	No loss of value	Committed for avoidance by the project.

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-3981	Pokolbin SATA Artefact_1	Isolated find	Valid	Low	Direct	Within disturbance area A	6.04%	0.00%	6.04%	Complete	Complete loss of value	
37-6-3985	MTW-729	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	34.34%	49.45%	83.79%	Complete	Complete loss of value	
37-6-4020	2010-HVOSE-12	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	22.78%	0.00%	22.78%	Partial	Partial loss of value	
37-6-4022	2010-HVOSE-14	High density artefact scatter (> 50)	Valid	High	Direct	Within disturbance area A	35.31%	0.00%	35.31%	Partial	Partial loss of value	
37-6-4023	2010-HVOSE-15	High density artefact scatter (> 50)	Valid	High	Direct	Within disturbance area A	18.26%	0.00%	18.26%	Partial	Partial loss of value	
37-6-4035	2010-HVOSE-04	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	88.42%	8.37%	96.79%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4038	2010-HVOSE-16	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	48.42%	0.00%	48.42%	Partial	Partial loss of value	
37-6-4043	2010-HVOSE-08	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	83.74%	14.73%	98.47%	Complete	Complete loss of value	
37-6-4049	HVO-1518	Isolated find	Valid	Low	Direct	Within disturbance area A	66.76%	33.22%	99.98%	Complete	Complete loss of value	
37-6-4068	HVO-1692	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area B	0.00%	4.25%	4.25%	Partial	Partial loss of value	
37-6-4069	HVO-1691	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	84.00%	12.80%	96.81%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4070	HVO-1690	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-4071	HVO-1425	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4073	HVO-1422	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4080	HVO-1632	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4483	HTP-C-CMT05	Culturally modified tree (carved or scarred)	Valid	Moderate	Direct	Within disturbance area B	0.00%	96.67%	96.67%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4484	HTP-C-GG03	Grinding groove(s)	Valid	High	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	Committed for avoidance by the project.
37-6-4485	HTP-C-AR02	Aboriginal resource and gathering	Valid	Moderate	Direct	Within disturbance area A	98.67%	1.30%	99.98%	Complete	Complete loss of value	
37-6-4486	HTP-C-AR01	Aboriginal resource and gathering	Valid	Moderate	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-4487	HTP-N-AS32	High density artefact scatter (>50), potential archaeological deposit	Valid	High	Direct	Within disturbance area A	6.61%	21.70%	28.31%	Partial	Partial loss of value	
37-6-4488	HTP-N-AS30	High density artefact scatter (>50)	Valid	High	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4489	HTP-C-FA02	Focus area	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4490	HTP-C-FA01	Focus area	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4491	HTP-C-FA03	Focus area	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4492	HTP-C-RS02	Rockshelter (no cultural markers)	Valid	Moderate	Indirect	Within amended project impact area	0.00%	0.00%	0.00%	Partial	Partial loss of value	
37-6-4493	HTP-N-CVM01 (Hunter crossing)	Cultural place	Valid	Moderate	Direct	Within disturbance area A	12.47%	30.26%	42.72%	Partial	Partial loss of value	
37-6-4513	HTP-N-AS28	High density artefact scatter (>50)	Valid	High	Direct	Within disturbance area A	33.05%	0.00%	33.05%	Partial	Partial loss of value	

Attachment B



37-6-4528	HTP-N-GG01	Grinding groove(s)	Valid	High	None	Within disturbance area A	21.74%	0.00%	21.74%	Complete	No loss of value	This site comprises a series of boulders with grinding grooves which historically have been disturbed and removed from their original location. Given the site is previously disturbed, and careful relocation in close consultation with the Aboriginal reference group is proposed, it is not
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AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
												considered that this impact would result in a loss of value to the site.
37-6-4534	HTP-N-AS58	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	2.12%	0.00%	2.12%	Partial	Partial loss of value	
37-6-4554	HTP-C-RS44	Rockshelter, potential archaeological deposit	Tentative	Moderate	Indirect	Within amended project impact area	0.00%	0.00%	0.00%	Partial	Partial loss of value	
37-6-4555	HTP-C-SA02 (Trig Road cultural landscape)	Stone arrangement	Valid	High	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	Committed for avoidance by the project



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4556	HTP-C-SA04 (Trig Road cultural landscape)	Stone arrangement	Valid	High	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	Committed for avoidance by the project
37-6-4562	HTP-C-RS17	Rockshelter, potential archaeological deposit	Tentative	Moderate	Indirect	Within amended project impact area	0.00%	0.00%	0.00%	Partial	Partial loss of value	
37-6-4563	HTP-N-AS55	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	21.05%	48.44%	69.49%	Partial	Partial loss of value	
37-6-4567	HTP-C-AR03	Aboriginal resource and gathering	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4594	HTP-N-IF21	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	

Attachment B



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4595	HTP-N-AS63	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	13.77%	60.46%	74.23%	Partial	Partial loss of value	
37-6-4596	HTP-N-IF57	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4597	HTP-N-IF52	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-4598	HTP-N-IF51	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4599	HTP-N-IF50	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4600	HTP-N-IF47	Isolated find	Valid	Low	Direct	Within disturbance area A	73.74%	26.25%	99.99%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4601	HTP-N-IF31	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4602	HTP-N-IF26	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4603	HTP-N-IF23	Isolated find	Valid	Low	Direct	Within disturbance area A	64.62%	35.36%	99.99%	Complete	Complete loss of value	
37-6-4604	HTP-N-IF14	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4605	HTP-C-AS02	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4606	HTP-C-IF03	Isolated find	Valid	Low	Direct	Within disturbance area A	77.84%	22.14%	99.98%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4607	HTP-C-IF02	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4608	HTP-C-IF01	Isolated find	Valid	Low	Direct	Within disturbance area A	92.10%	0.00%	92.10%	Complete	Complete loss of value	
37-6-4609	HTP-N-AS33	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	75.50%	24.50%	99.99%	Complete	Complete loss of value	
37-6-4610	HTP-N-IF33	Isolated find	Valid	Low	Direct	Within disturbance area A	87.44%	12.54%	99.98%	Complete	Complete loss of value	
37-6-4611	HTP-N-AS02	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	Direct	Within disturbance area A	14.34%	27.08%	41.42%	Partial	Partial loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4612	HTP-N-AS64	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4613	HTP-N-AS62	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4614	HTP-N-AS59	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4615	HTP-N-AS61	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	54.17%	16.87%	71.04%	Partial	Partial loss of value	
37-6-4616	HTP-N-AS60	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-4617	HTP-N-AS57	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4618	HTP-N-IF38	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4619	HTP-N-AS50	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	16.29%	57.06%	73.35%	Partial	Partial loss of value	
37-6-4620	HTP-N-IF17	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4621	HTP-N-AS45	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	41.28%	0.00%	41.28%	Partial	Partial loss of value	
37-6-4622	HTP-N-IF41	Isolated find	Valid	Low	Direct	Within disturbance area A	71.00%	0.00%	71.00%	Complete	Complete loss of value	
37-6-4623	HTP-N-IF39	Isolated find	Valid	Low	Direct	Within disturbance area A	58.97%	41.01%	99.98%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4624	HTP-N-AS38	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area B	0.00%	36.94%	36.94%	Partial	Partial loss of value	
37-6-4625	HTP-N-AS37	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	23.88%	18.48%	42.36%	Partial	Partial loss of value	
37-6-4626	HTP-N-IF37	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	5.53%	5.53%	Complete	Complete loss of value	
37-6-4627	HTP-N-AS31	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	81.88%	0.00%	81.88%	Complete	Complete loss of value	
37-6-4628	HTP-N-IF22	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-2-6749	HTP-N-AS20	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	89.14%	0.00%	89.14%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4629	HTP-N-AS24	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4630	HTP-N-IF58	Isolated find	Valid	Low	Direct	Within disturbance area A	15.19%	84.79%	99.98%	Complete	Complete loss of value	
37-6-4631	HTP-N-IF60	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4632	HTP-N-IF59	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4633	HTP-N-IF49	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4634	HTP-N-IF15	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4635	HTP-N-IF35	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	92.88%	92.88%	Complete	Complete loss of value	
37-6-4636	HTP-N-IF34	Isolated find	Valid	Low	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-4638	HTP-N-IF16	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4639	HTP-N-IF19	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4641	HTP-N-AS27	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	82.74%	1.52%	84.26%	Complete	Complete loss of value	
37-6-4642	HTP-N-AS56	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4593	HTP-N-AS26	Low density artefact scatter (≤ 20)	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
45-3-2453	WW 1;	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	24.22%	0.00%	24.22%	Partial	Partial loss of value	
45-3-2454	WST 2;	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	30.94%	0.00%	30.94%	Partial	Partial loss of value	
45-3-2456	TRGG GRINDING GROOVE SITE	Grinding groove(s)	Valid	High	None	Within disturbance area A	51.38%	0.00%	51.38%	None	No loss of value	Committed for avoidance by the project
45-3-2467	TD 3;	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
45-3-4623	Watagan Creek ACD	Aboriginal ceremony and dreaming, Aboriginal resource and gathering	Valid	Moderate	Indirect	Within non-disturbance area, possible hydrological changes from indirect vibrational impacts	0.00%	0.00%	0.00%	Partial	Partial loss of value	
45-3-5003	HTP-C-CP01 (Flat Rock lookout)	Cultural place	Valid	High	None	Within disturbance area A	19.01%	0.00%	19.01%	None	No loss of value	Committed for avoidance by the project
45-3-5004	HTP-S-RS20	Rockshelter (no cultural markers)	Valid	Moderate	Indirect	Within amended project impact area	0.00%	0.00%	0.00%	Partial	Partial loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
45-3-5005	HTP-S-GG01	Grinding groove(s)	Valid	High	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	Committed for avoidance by the project
45-3-5007	HTP-S-RS16	Rockshelter (no cultural markers)	Valid	Moderate	Direct	Within disturbance area A	50.18%	49.81%	99.99%	Complete	Complete loss of value	
45-3-5008	HTP-S-RS19	Rockshelter (no cultural markers)	Valid	Moderate	Indirect	Within amended project impact area	0.00%	0.00%	0.00%	Partial	Partial loss of value	
45-3-5009	HTP-S-CS01 (Wishing well)	Contemporary site (wishing well)	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
45-3-5010	HTP-C-CVM08	Stone arrangement	Valid	High	None	Within disturbance area A	23.64%	0.00%	23.64%	None	No loss of value	Committed for avoidance by the project

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
45-3-5028	HTP-S-AR01	Aboriginal resource and gathering	Valid	Moderate	Direct	Within disturbance area A	16.85%	0.00%	16.85%	Partial	Partial loss of value	
45-3-5034	HTP-C-RS61	Rockshelter, potential archaeological deposit	Tentative	Moderate	Direct	Within disturbance area A	36.50%	0.00%	36.50%	Partial	Partial loss of value	
45-7-0311	RPS NEWST 18	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
45-3-5046	HTP-S-RS13	Rockshelter, potential archaeological deposit	Tentative	Moderate	Direct	Within disturbance area B	0.00%	100.00%	100.00%	Complete	Complete loss of value	
37-6-4682	HTP-C-RS24	Rockshelter, potential archaeological deposit	Tentative	Moderate	Direct	Within disturbance area A	4.31%	95.68%	99.99%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-5-0996	HTP-N-AS82	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
33-2-0097	HTP-N-IF72	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-2-6770	HTP-N-IF73	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4665	HTP-N-IF76	Isolated find	Valid	Low	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-5-0997	HTP-N-IF80	Isolated find, cultural deposit	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4659	HTP-N-IF81	Isolated find, cultural deposit	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4678	HTP-C-AS04	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4662	HTP-N-AS85	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	
37-6-4669	HTP-N-AS84	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	93.97%	6.03%	100.00%	Complete	Complete loss of value	
37-6-4672	HTP-N-FA05	Focus area	Valid	Moderate	Direct	Within disturbance area A	100.00%	0.00%	100.00%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4670	HTP-C-FA04	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	97.70%	0.00%	97.70%	Complete	Complete loss of value	
37-6-4675	HTP-N-AS81	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	90.93%	6.43%	97.36%	Complete	Complete loss of value	
37-6-4671	HTP-N-FA01	Focus area	Valid	High	Direct	Within disturbance area A	93.43%	1.20%	94.63%	Complete	Complete loss of value	
37-6-4681	HTP-C-AS05	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	93.61%	0.00%	93.61%	Complete	Complete loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4677	HTP-N-AS80	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	85.56%	6.62%	92.17%	Complete	Complete loss of value	
37-6-4673	HTP-N-AS83	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area A	74.64%	16.60%	91.24%	Complete	Complete loss of value	
37-6-4670	HTP-N-FA04	Focus area	Valid	Moderate	Direct	Within disturbance area A	87.76%	0.00%	87.76%	Complete	Complete loss of value	
37-6-4668	HTP-N-FA02	Focus area	Valid	High	Direct	Within disturbance area A	80.18%	4.42%	84.60%	Complete	Complete loss of value	
37-2-6769	HTP-N-CMT02	Culturally modified tree (carved or scarred)	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4663	HTP-N-IF82	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4661	HTP-N-IF83	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4679	HTP-C-RS03	Rockshelter, potential archaeological deposit	Tentative	Moderate	Indirect	Within amended project impact area	0.00%	0.00%	0.00%	Partial	Partial loss of value	
37-6-4674	HTP-C-RS45	Rockshelter, potential archaeological deposit	Tentative	Moderate	Indirect	Within amended project impact area	0.00%	0.00%	0.00%	Partial	Partial loss of value	
37-2-6771	HTP-N-IF74	Isolated find	Valid	Low	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	

AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4660	HTP-N-IF78	Isolated find, cultural deposit	Valid	Moderate	None	Within amended project impact area	0.00%	0.00%	0.00%	None	No loss of value	
37-6-4667	HTP-N-AS86	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area B	50.00%	0.00%	50.00%	Partial	Partial loss of value	
37-6-4664	HTP-N-IF77	Isolated find	Valid	Low	Direct	Within disturbance area A	68.64%	0.00%	68.64%	Complete	Complete loss of value	
37-2-6772	HTP-N-AS78	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	23.70%	13.34%	37.04%	Partial	Partial loss of value	
37-2-6773	HTP-N-AS77	Low density artefact scatter (≤ 20)	Valid	Low	Direct	Within disturbance area A	26.57%	0.00%	26.57%	Partial	Partial loss of value	
37-6-4666	HTP-N-IF75	Isolated find	Valid	Low	Direct	Within disturbance area A	15.63%	0.00%	15.63%	Complete	Complete loss of value	



AHIMS #	Site name	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	% of site within disturbance area A	% of site within disturbance area B	% of site within disturbance area A & B	Degree of harm	Consequence of harm	Notes
37-6-4676	HTP-N-AS79	Low density artefact scatter (≤ 20), cultural deposit	Valid	Moderate	Direct	Within disturbance area B	0.00%	2.82%	2.82%	Partial	Partial loss of value	
37-6-4683	HTP-C-RS18	Rockshelter, potential archaeological deposit	Tentative	Moderate	Direct	Within disturbance area B	0.00%	0.87%	0.87%	Partial	Partial loss of value	

Table D.2 Summary of potential impacts to Aboriginal objects and/or sites outside but within 55m of the amended project impact area

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-0063	Liddell;Tinkers Creek	High density artefact scatter (>50)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-0487	MAS 134;Mt Arthur South	Moderate density artefact scatter (21-50)	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-0503	BMP 4;Jerrys Plain	High density artefact scatter (>50)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-0750	HR1 (Jerrys Plains)	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-0808	P13;	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-0809	P14;	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-0816	P20;	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-0818	P22;	Moderate density artefact scatter (21-50), potential archaeological deposit	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	



Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-2020	ANT 3	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-2022	ANT 5	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-2023	ANT 6	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-2757	1124 (Doyles Creeks)	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-6145	BAYS AS06	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6279	Liddell Jerrys Plains Pipeline AS3	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6280	Liddell Jerrys Plains Pipeline AS1	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6283	Liddell Jerrys Plains Pipeline AS10	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-6286	Liddell Jerrys Plains Pipeline AS9	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6287	Liddell Jerrys Plains Pipeline IF7	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6288	Liddell Jerrys Plains Pipeline IF8	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6289	Liddell Jerrys Plains Pipeline AS6	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-6482	HVOCP TR18-AS2	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6500	HVOCP TR51-AS1	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6511	HVOCP TR55-IF1	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6512	HVOCP TR49-AS1	Moderate density artefact scatter (21-50)	Valid	Moderate*	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-6516	HVOCP TR49-AS2	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6542	MAC-ML21-09	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6552	MAC-ML21-13	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6553	MAC-ML21-12	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-6554	MAC-ML21-11	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6555	MAC-ML21-10	Low density artefact scatter (≤20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6626	BAYS-AS1-2020	Moderate density artefact scatter (21-50)	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6673	HTP-N-AS16	Low density artefact scatter (≤20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-6675	HTP-N-AS11	Moderate density artefact scatter (21-50)	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6676	HTP-N-IF64	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6687	HTP-N-IF07	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6689	HTP-N-AS21	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-6691	HTP-N-AS14	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6697	HTP-N-AS12	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6700	HTP-N-AS07	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6702	HTP-N-IF67	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-2-6703	HTP-N-IF62	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-2-6704	HTP-N-IF54	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-3-0033	Farrells Creek	Low density artefact scatter (≤20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-3-0285	MD 1;	Low density artefact scatter (≤20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-3-0781	RW46 (Camberwell)	High density artefact scatter (>50)	Valid	Low*	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-3-0783	RW48 (Camberwell)	Moderate density artefact scatter (21-50)	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-3-1080	REA208	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-3-1092	REA220	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-3-1093	REA221	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-5-0179	NW 1;	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-5-0261	HVS 37	High density artefact scatter (> 50)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-5-0570	HVO-985	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-0711	WB 13	Moderate density artefact scatter (21-50)	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-0728	TR 1;	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-0980	BP5	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-1436	JP9	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-1438	JP 17	Undefined artefact site, potential archaeological deposit	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-1439	JP 12	Undefined artefact site, potential archaeological deposit	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-2064	KR59	Low density artefact scatter (≤20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-2991	HVO-1654	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-2992	HVO-1688	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-2993	HVO-1687	Isolated find, potential archaeological deposit	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-2994	HVO-1686	Isolated find, potential archaeological deposit	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3006	HVO-1674	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-3007	HVO-1673	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3008	HVO-1672	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3009	HVO-1671	Low density artefact scatter (≤20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3010	HVO-1670	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-3011	HVO-1669	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3023	HVO-1657	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3031	HVO-1648	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3082	MTW-498	Low density artefact scatter (≤20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	



Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-3098	MTW-473	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3101	MTW-469	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3103	MTW-467	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3245	HVO-46	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-3360	HVO-1242	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3377	HVO-1259	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3381	HVO - 1263	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3382	HVO-1264	Low density artefact scatter (≤20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-3385	HVO-1268	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3388	HVO-1271	Undefined artefact site	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3389	HVO-1272	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3391	HVO-1274	Moderate density artefact scatter (21-50)	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-3411	HVO-1265	Moderate density artefact scatter (21-50)	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3423	HVO-1167	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3424	HVO-1281	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3425	HVO-1282	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-3426	HVO-1283	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3470	HVO-1327	Moderate density artefact scatter (21-50)	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3472	HVO-1330	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3489	HVO-1347	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-3490	HVO-1348	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3495	HVO-1353	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3513	HVO-1371	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-3782	SWEETMANS CK OCHRE BOULDER SWA	Rockshelter, art (pigment or engraved), stone arrangement	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-3967	Pokolbin SF_C-345 AGG	Grinding groove(s)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project
37-6-4034	2010-HVOSE-03	High density artefact scatter (>50)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4042	2010-HVOSE-07	Low density artefact scatter (≤20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4045	HVO-1421	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-4047	HVO-1627	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4057	HVO-1477	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4059	HVO-1468	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4118	HVOCP TR247-AS1	Low density artefact scatter (≤ 20), potential archaeological deposit	Valid	Moderate*	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-4165	Congewai Creek Native Cherry ARG	Aboriginal resource and gathering	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4367	HTP24-IF1	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4503	HTP-C-CMT11	Culturally modified tree (carved or scarred)	Tentative	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4506	HTP-C-GG04	Grinding groove(s)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-4510	HTP-C-CMT10	Culturally modified tree (carved or scarred)	Tentative	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4512	HTP-N-AS34	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4516	HTP-N-AS23	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4521	HTP-N-IF29	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	



Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-4522	HTP-N-IF20	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4523	HTP-N-IF18	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4526	HTP-N-IF25	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4527	HTP-N-IF24	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-4529	HTP-N-CMT01	Culturally modified tree (carved or scarred), isolated find	Tentative	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4533	HTP-N-AS36	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4537	HTP-C-SA03	Stone arrangement	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project
37-6-4538	HTP-C-SA01	Stone arrangement	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-4557	HTP-C-RS15	Rockshelter, potential archaeological deposit	Tentative	Moderate	Indirect	Within 55m – potential impacts from vibrations	Partial	Partial loss of value	
37-6-4558	HTP-C-RS16	Rockshelter, potential archaeological deposit	Tentative	Moderate	Indirect	Within 55m – potential impacts from vibrations	Partial	Partial loss of value	
37-6-4560	HTP-N-IF46	Isolated find, potential archaeological deposit	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4566	HTP-C-GG01	Grinding groove(s)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-4568	HTP-C-AR04	Aboriginal resource and gathering	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4569	HTP-C-AS01	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4570	HTP-N-AS35	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
37-6-4637	HTP-N-IF32	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	



Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
37-6-4646	HTP-C-IF04	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
38-4-0221	Shamrock Hill;	Water hole	Valid	Low	Indirect	Within 55m – potential impacts from vibrations	Partial	Partial loss of value	
45-3-1095	Cooranbong	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
45-3-1148	Mount Nellinda Morisset	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
45-3-2452	WW 2;	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
45-3-2457	SP 1;	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
45-3-2458	SP 2;	Low density artefact scatter (≤ 20)	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
45-3-2460	WW 3;	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	

Attachment B



Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
45-3-2465	TD 1;	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
45-3-2466	TD 2;	Isolated find	Valid	Low	None	Within 55m – potential impacts from vibrations	None	No loss of value	
45-3-3018	Null Road 2	Grinding groove(s)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project
45-3-3581	CORROBARE STATE FOREST CNR OF LANGDAN'S & CABANS RD	Hearth	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	



Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
45-3-3619	Corrobare State Forest, cnr of Langdons Road	Grinding groove(s)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project
45-3-4516	CABANS RD CLIFF SWA	Rockshelter, art (pigment or engraved)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project
45-3-4543	Olney CPT 75/76 Douglas Pt GDG	Grinding groove(s)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project
45-3-4562/45-3-3378/45-3-3381	Watagan/Olney ST/Scar Tree (Morisset)/Scar Tree (Morisset).	Culturally modified tree (carved or scarred)	Valid	Moderate	None	Within 55m – potential impacts from vibrations	None	No loss of value	



Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
45-3-5006	HTP-C-GG05	Grinding groove(s)	Valid	High	None	Within 55m – potential impacts from vibrations	None	No loss of value	Committed for avoidance by the project
45-3-5013	HTP-C-RS14	Rockshelter, art (pigment or engraved), potential archaeological deposit	Valid	High	Partial	Within 55m – potential impacts from vibrations	Partial	No loss of value	This site will not be impacted by the project, but cultural values mitigation strategy proposed to be implemented that may result in harm as a result of Aboriginal research led activities

Table D.3 Summary of potential impacts to Aboriginal objects, sites and places identified outside the project impact area, but potentially affected as part of the project recommendations and/or mitigation measures

Site name	AHIMS #	Site type	Status	Significance	Type of harm	Location and/or activity causing harm	Degree of harm	Consequence of harm	Notes
45-3-3582	Corrabare State Forest Road 2	Rockshelter with art (pigment or engraved)	Valid	High	Partial	Potential for invasive research (e.g. excavation) as part of cultural mitigation strategy	Partial	No loss of value	This site will not be impacted by the project, but cultural values mitigation strategy proposed to be implemented that may result in harm as a result of Aboriginal research led activities
45-3-3583	Corrabare State Forest Western Side of Langans Rd SWA	Rockshelter with art (pigment or engraved)	Valid	High	Partial	Potential for invasive research (e.g. excavation) as part of cultural mitigation strategy	Partial	No loss of value	This site will not be impacted by the project, but cultural values mitigation strategy proposed to be implemented that may result in harm as a result of Aboriginal research led activities
45-3-2140	Corrabare	Rockshelter with art (pigment or engraved)	Valid	High	Partial	Potential for invasive research (e.g. excavation) as part of cultural mitigation strategy	Partial	No loss of value	This site will not be impacted by the project, but cultural values mitigation strategy proposed to be implemented that may result in harm as a result of Aboriginal research led activities

Memorandum

21 May 2026

To: Robin Ward, Energy Corporation of NSW

From: Dr Alan Williams

Subject: Hunter Transmission Project - Aboriginal Heritage - unsurveyed areas/test excavations

Dear Robin,

Background and purpose

Following recent queries EMM Consulting Pty Ltd (EMM) has received in relation to the current field campaign for the Hunter Transmission Project (HTP), please find below a summary of activities to date. While substantive field investigations for the project occurred, due to the assessment and approval timeframes some elements remained incomplete at the substantive completion of the addendum Aboriginal cultural heritage assessment (ACHA) in late 2025.

This document provides a summary of the on-Country investigations that have yet to be completed and/or are near completion.

Unsurveyed areas

The ACHA and addendum ACHA outline that some 82.5% of the amended project impact area has been investigated by archaeological and registered Aboriginal parties (EMM, 2026: Section 5.4.1iii). Of the remaining 17.5% (~418 ha), 7% is not proposed for further investigation, this includes 4% (94 ha) comprising of existing sealed bitumen roads, and 3% (~73 ha) that are extremely steep and/or unsafe to investigate (EMM, 2026: Section 5.3). These latter areas are also considered improbable for any major construction activity given the nature of the terrain.

Based on this data, only 10.5% of the amended project impact area remain to be investigated (Appendix A). This is dominated by small locations, predominantly access tracks – many of which are existing in some form – as well as a 1 km stretch near Gouldsville Road and a ~4.5 km stretch east of Mount Thorley and Bulga mining complex forming the only extended sections that have been inaccessible at the time of the addendum ACHA. Other locations include a portion of the exiting OPG transmission corridor and portions of the Eraring power station.

Since the completion of the addendum ACHA substantively in November 2025, no formal field survey program has been undertaken to in-fill the current 10.5% gap outlined above. However, various on-Country activities, including the test excavations, have ensured some point observations of previously unsurveyed parts of the amended project impact area. As part of upcoming reporting for recently completed test excavations, survey coverage will be explored, and it is expected to continue to reduce from the previously reported 10.5%. However, >5% is expected to remain unsurveyed into the near future and following any project approval. It is

proposed that this would be managed as part of the proposed Aboriginal cultural heritage management plan recommended by the addendum ACHA where required.

Test excavations

Across the project, 43 locations were proposed for archaeological test excavation, having either potential archaeological deposits and/or predictions of the Warkworth Sands system being present (Appendix B).¹ Of these, 11 were completed as part of the ACHA (#77, #80, #81, #82, #83, #86, #87, #94 and the Wollombi Road construction laydown - these values included alternate locations within the Singleton Military Area, which used the same naming terminology [i.e. there were two proposed #80, #83 and #86 locations]) (EMM ,2025: Section 9.3), with a further 17 reported upon in the addendum ACHA (#131, #132, #133, #134, #135, #136, #140, #141, #142, #143, #144, #155, #156, #157, #158, #169, #172, and #173) (EMM 2026: Section 5.4.2). Since the addendum ACHA, a further 5 locations have been completed in early and mid-2026 (#105, #111, #117, #118 and #129), leaving only 11 incomplete primarily as a result of land access constraints (#119, #120, #121, #122, #123, #126, #159, #188, #189, #190 and the Pike Gully Road construction support site) (Appendix C). We understand that these latter locations are now accessible, and a team is already committed to the completion of these outstanding locations in late May/early June 2026. Reporting on the findings of all test excavations since the addendum ACHA in February 2026 is proposed to occur following these works, with delivery in July/August 2026.

At this stage, across the five previously unreported test excavation locations, we can advise that with one exception the test excavations have found limited cultural materials or Warkworth Sands system deposits. Currently, only test pit locations beginning with #117 in the vicinity of Loder Creek from which some 663 stone artefacts were recovered (~32 artefacts/m²) in a duplex soil profile, has been identified as a moderately significant site. This location will be recommended for inclusion in the sites avoidance and options analysis processes proposed under the updated guiding principles in the amended ACHA (and subsequent clarifications to the Department of Planning, Housing and Infrastructure).

Closing

If you have any enquiries or questions, please contact me on 0438 104 740.

Yours sincerely



Dr Alan Williams

Technical Lead, Aboriginal Heritage
awilliams@emmconsulting.com.au

¹ The Archaeological Research Design (ARD) and ACHA variously proposed 38 – 40 locations for test excavations. Since that time, additional activities at Parnells Creek and a construction support site at the northern end of the amended project impact area have been integrated into the program, while other locations have been excised as designs have developed. Overall, this has resulted in a total of 43 locations requiring test excavation, and which the numbers presented here are based.

References

EMM Consulting Pty Ltd

- 2025, Technical Report 2 - Aboriginal cultural heritage assessment - Hunter Transmission Project.
Unpublished report to Energy Corporation of NSW
- 2026, Hunter Transmission Project – Aboriginal cultural heritage assessment addendum.
Unpublished report to Energy Corporation of NSW

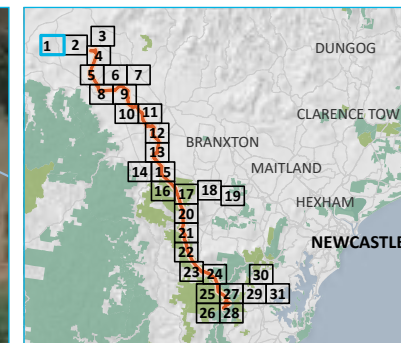
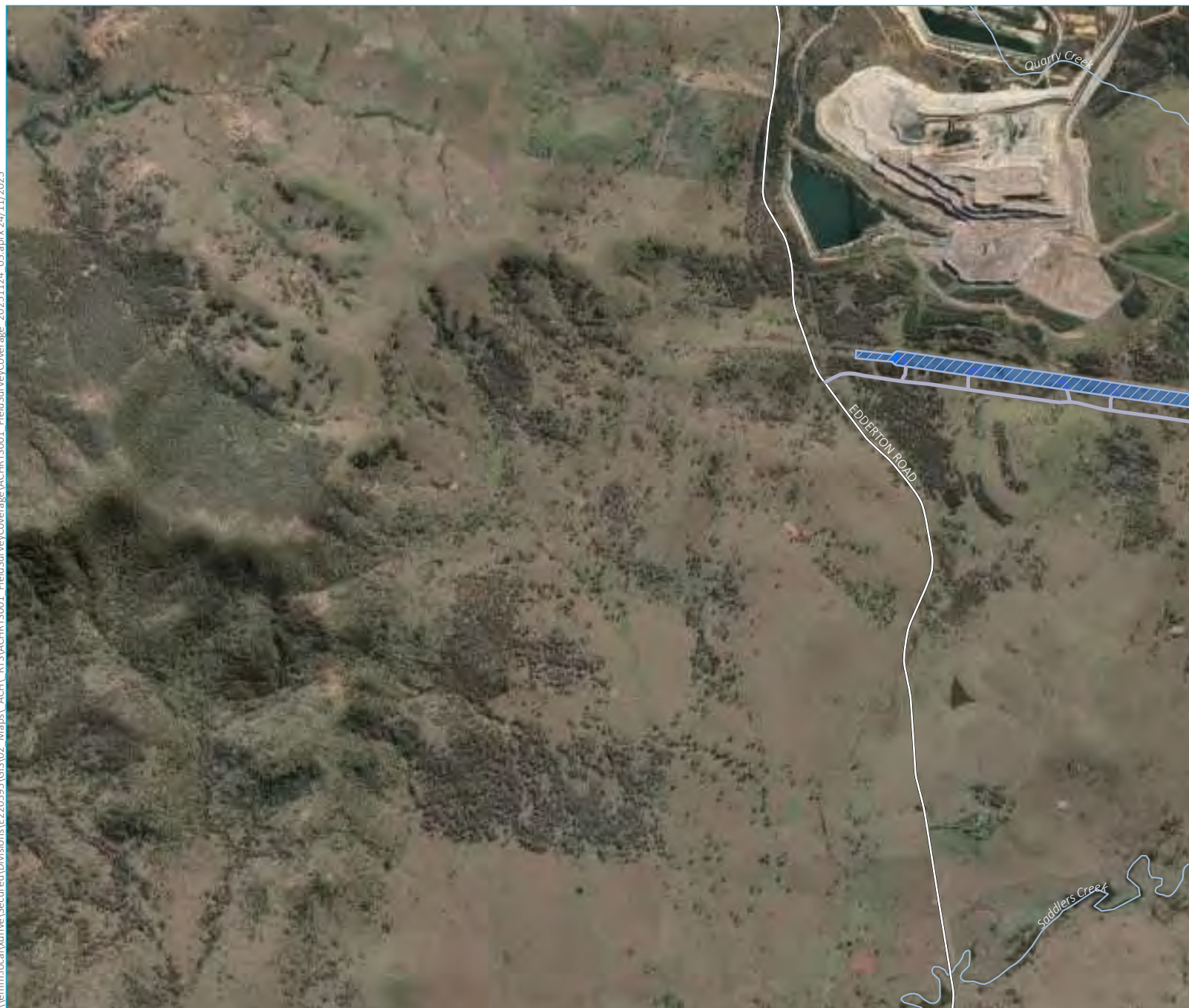
Appendix A

Field survey coverage (source: addendum ACHA)

Appendix A

Field survey coverage (source: addendum ACHA)

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KEY

Survey coverage

Surveyed

Project impact area

Upgrades to existing transmission line
(lines 5A3 and 5A4)

Access track

Existing environment

Major road

Minor road

Named watercourse

INSET KEY

Major road

HTP corridor

NPWS reserve

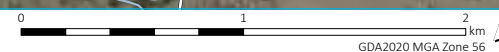
State forest

Updated total field survey coverage of
amended project impact area
Map 1 of 31

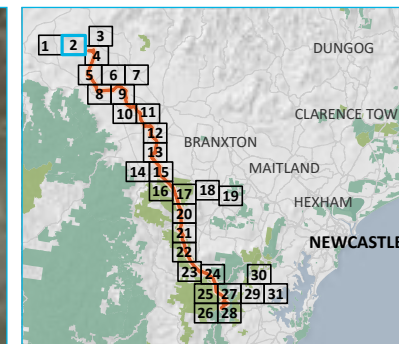
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



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KEY

Survey coverage

▨ Surveyed

▨ Non-Surveyed

Project impact area

▨ Upgrades to existing transmission line
(lines 5A3 and 5A4)

▨ Access track

Existing environment

— Minor road

— Named watercourse

▨ Named waterbody

INSET KEY

— Major road

▨ HTP corridor

▨ NPWS reserve

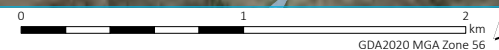
▨ State forest

Updated total field survey coverage of
amended project impact area
Map 2 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



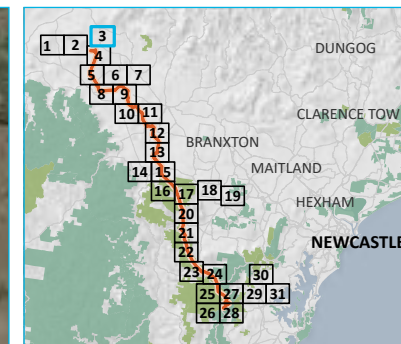
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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

Construction support site

Access track

Existing environment

Rail line

Major road

Minor road

Named watercourse

Named waterbody

INSET KEY

Major road

HTP corridor

NPWS reserve

State forest

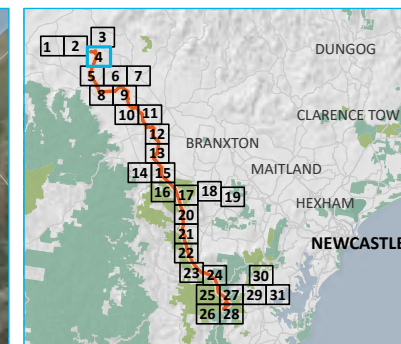
Updated total field survey coverage of
amended project impact area
Map 3 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3

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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Construction support site

Adjustment to existing transmission line
(lines 31 and 32)

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

INSET KEY

Major road

HTP corridor

NPWS reserve

State forest

Updated total field survey coverage of
amended project impact area
Map 4 of 31

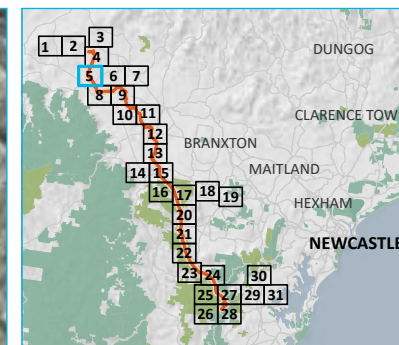
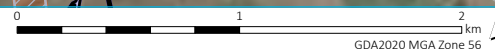
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Laydown area

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

INSET KEY

Major road

HTP corridor

NPWS reserve

State forest

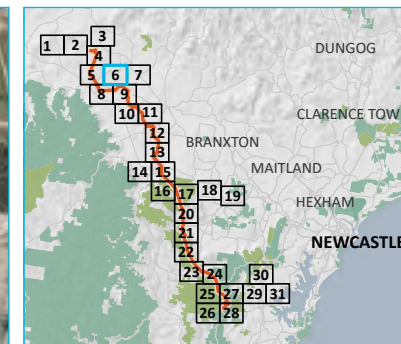
Updated total field survey coverage of
amended project impact area
Map 5 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3

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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Non-Surveyed

Project impact area

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

INSET KEY

Major road

HTP corridor

NPWS reserve

State forest

Updated total field survey coverage of
amended project impact area
Map 6 of 31

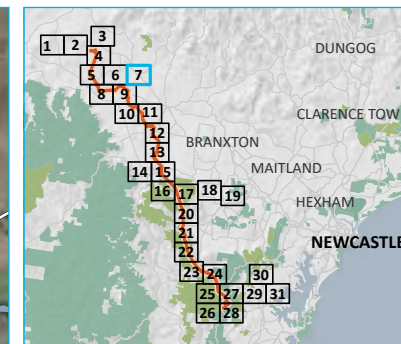
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Non-Surveyed

Project impact area

Access track

Existing environment

Rail line

Major road

Minor road

Named watercourse

Named waterbody

INSET KEY

Major road

HTP corridor

NPWS reserve

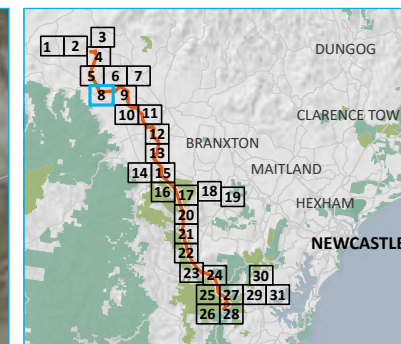
State forest

Updated total field survey coverage of
amended project impact area
Map 7 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

INSET KEY

Major road

HTP corridor

NPWS reserve

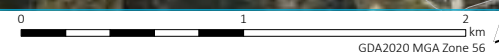
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Updated total field survey coverage of
amended project impact area
Map 8 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



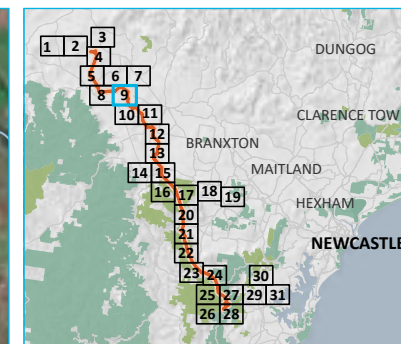
Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Laydown area

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

INSET KEY

Major road

HTP corridor

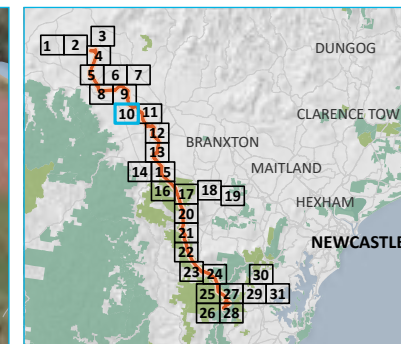
NPWS reserve

State forest

Updated total field survey coverage of
amended project impact area
Map 9 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3

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KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Access track

Existing environment

— Rail line

— Major road

— Minor road

— Named watercourse

— Named waterbody

INSET KEY

— Major road

HTP corridor

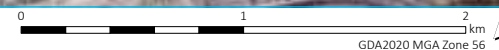
NPWS reserve

State forest

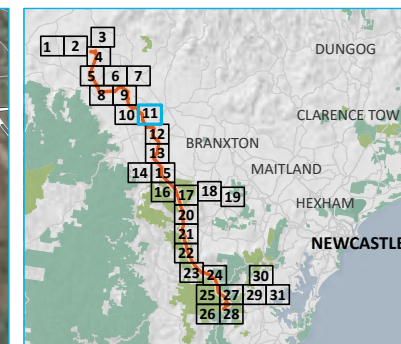
Updated total field survey coverage of
amended project impact area
Map 10 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3

Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



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KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Construction support site

Access track

Existing environment

Rail line

Major road

Minor road

Named watercourse

Named waterbody

INSET KEY

Major road

HTP corridor

NPWS reserve

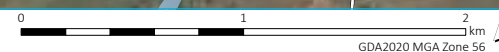
State forest

Updated total field survey coverage of
amended project impact area
Map 11 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



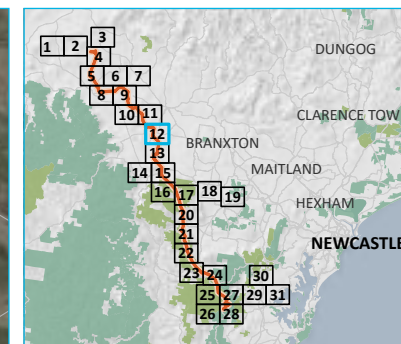
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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Access track

Existing environment

Rail line

Major road

Minor road

Named watercourse

Named waterbody

INSET KEY

Major road

HTP corridor

NPWS reserve

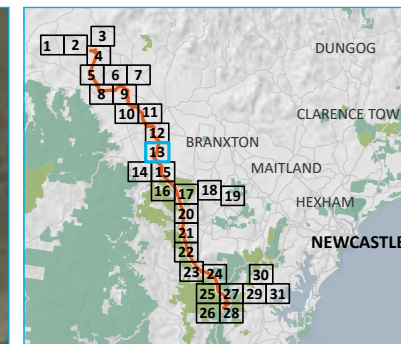
State forest

Updated total field survey coverage of
amended project impact area
Map 12 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Adjustment to existing transmission line (line 81)

Access track

Existing environment

Rail line

Major road

Minor road

Named watercourse

INSET KEY

Major road

HTP corridor

NPWS reserve

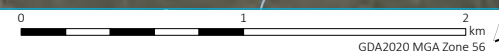
State forest

Updated total field survey coverage of
amended project impact area
Map 13 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



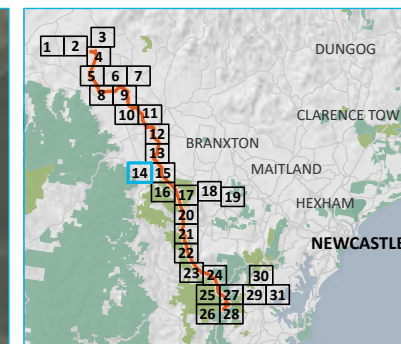
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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Existing environment

- Major road
- Minor road
- Named watercourse
- Named waterbody
- NPWS reserve

INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Updated total field survey coverage of
amended project impact area
Map 14 of 31

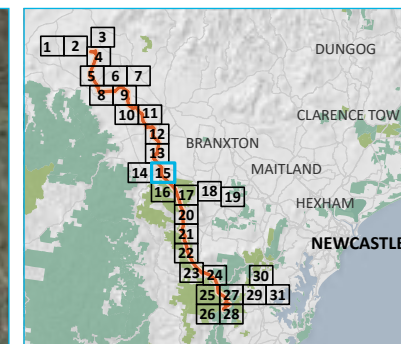
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Access track

Existing environment

Major road

Minor road

Named watercourse

State forest

INSET KEY

Major road

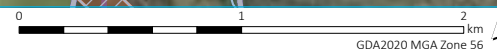
HTP corridor

NPWS reserve

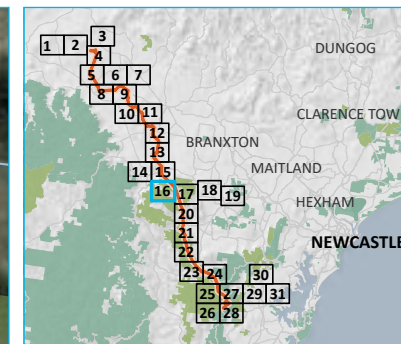
State forest

Updated total field survey coverage of
amended project impact area
Map 15 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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KEY

Survey coverage

Surveyed

Dangerous

Project impact area

HTP corridor

Access track

Named watercourse

State forest

INSET KEY

Major road

HTP corridor

NPWS reserve

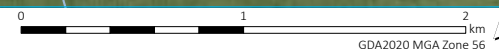
State forest

Updated total field survey coverage of
amended project impact area
Map 16 of 31

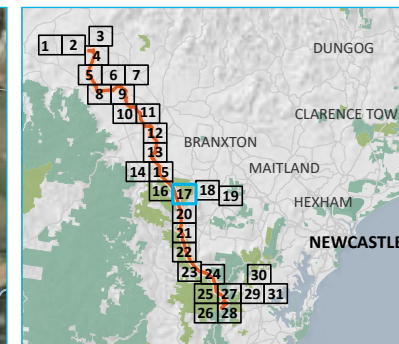
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



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KEY

Survey coverage

Surveyed

Dangerous

Project impact area

HTP corridor

Laydown area

Access track

Existing environment

Minor road

Named watercourse

Named waterbody

State forest

INSET KEY

Major road

HTP corridor

NPWS reserve

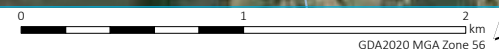
State forest

Updated total field survey coverage of
amended project impact area
Map 17 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



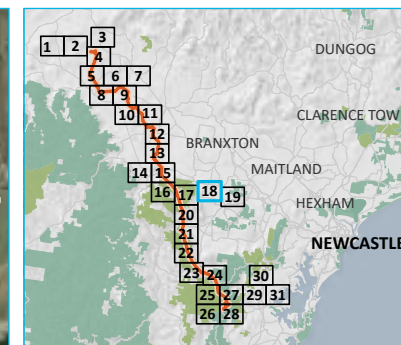
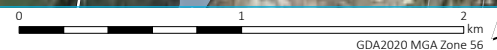
Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Non-Surveyed

Dangerous

Project impact area

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

INSET KEY

Major road

HTP corridor

NPWS reserve

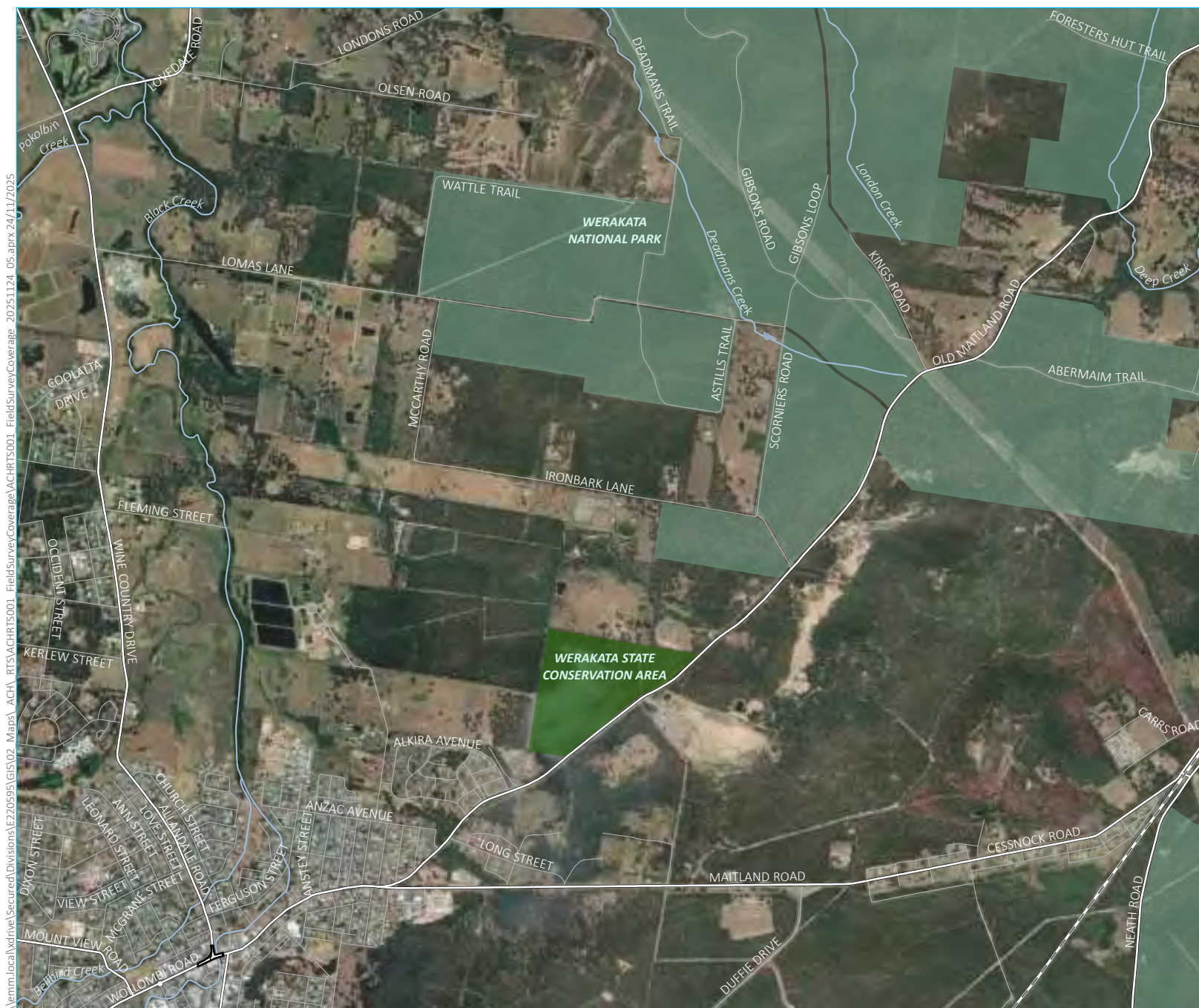
State forest

Updated total field survey coverage of
amended project impact area
Map 18 of 31

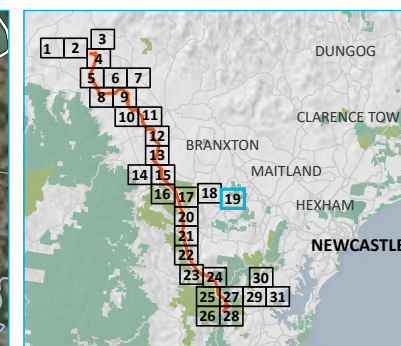
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Non-Surveyed

Existing environment

Rail line

Major road

Minor road

Named watercourse

Named waterbody

NPWS reserve

State conservation area

INSET KEY

Major road

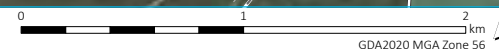
HTP corridor

NPWS reserve

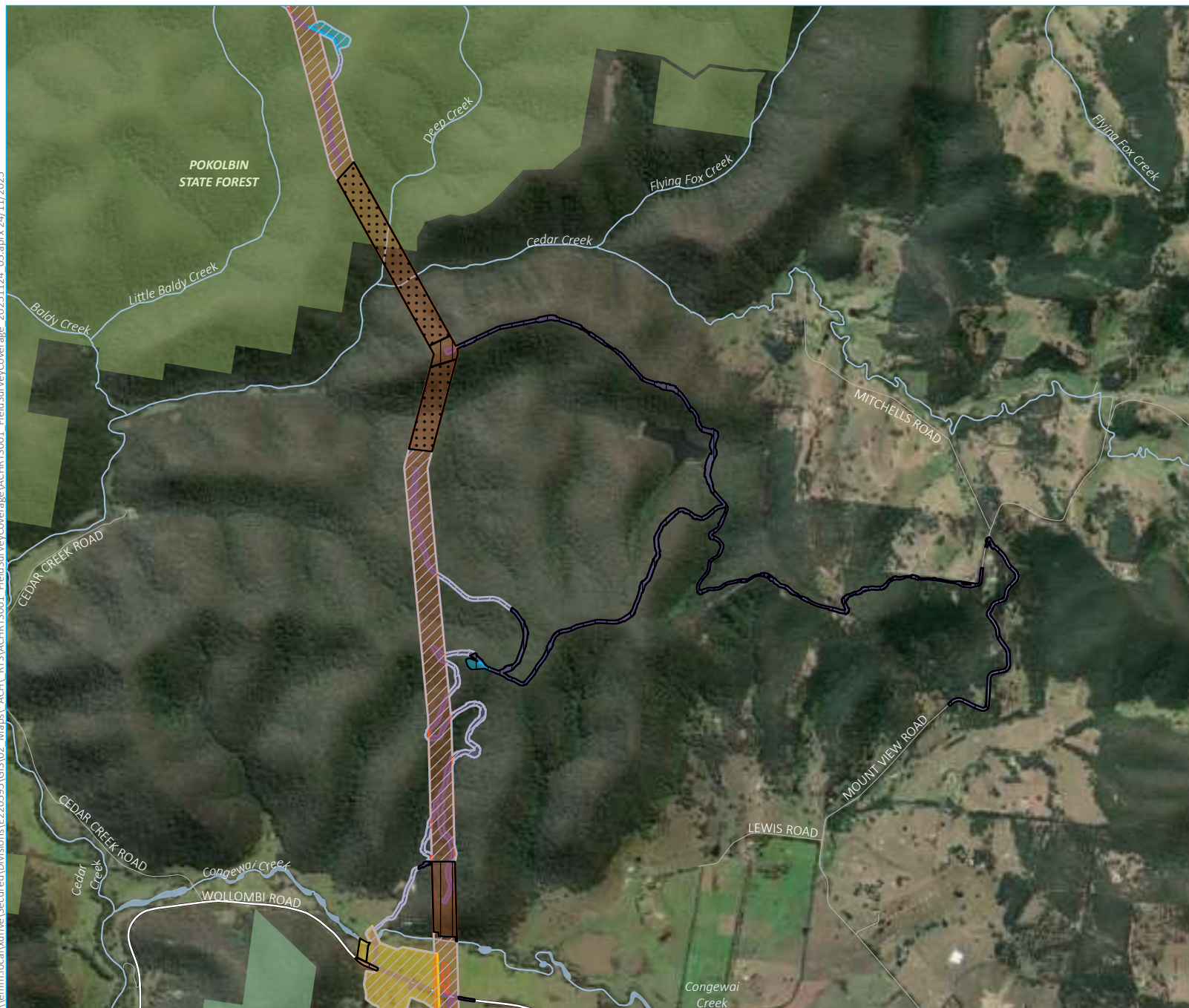
State forest

Updated total field survey coverage of
amended project impact area
Map 19 of 31

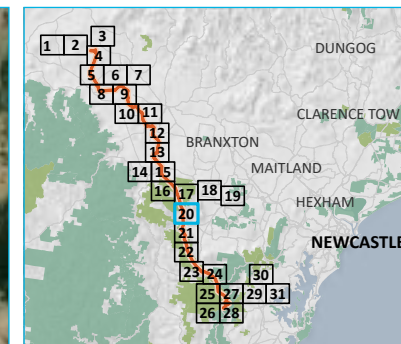
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Surveyed

Non-Surveyed

Dangerous

Project impact area

HTP corridor

Construction support site

Laydown area

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

NPWS reserve

State forest

INSET KEY

Major road

HTP corridor

NPWS reserve

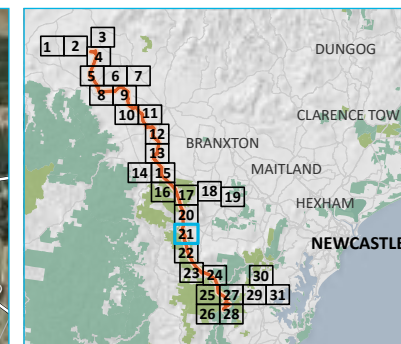
State forest

Updated total field survey coverage of
amended project impact area
Map 20 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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KEY

Survey coverage

Surveyed

Non-Surveyed

Dangerous

Project impact area

HTP corridor

Construction support site

Laydown area

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

NPWS reserve

State forest

INSET KEY

Major road

HTP corridor

NPWS reserve

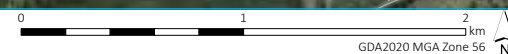
State forest

Updated total field survey coverage of
amended project impact area
Map 21 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



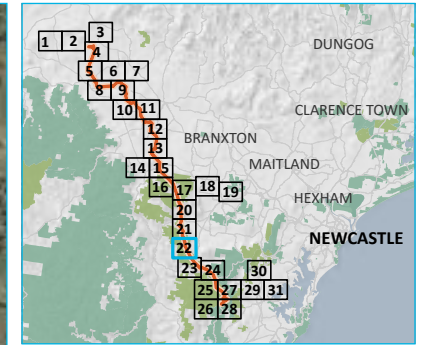
Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Surveyed

Dangerous

Project impact area

HTP corridor

Laydown area

Access track

Existing environment

Minor road

Named watercourse

NPWS reserve

State forest

INSET KEY

Major road

HTP corridor

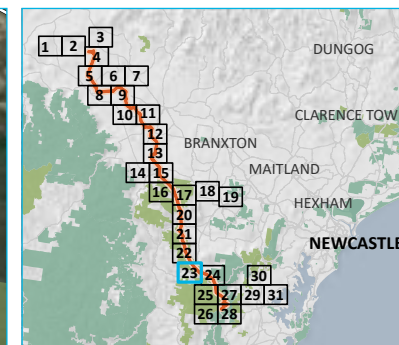
NPWS reserve

State forest

Updated total field survey coverage of
amended project impact area
Map 22 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3

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KEY

Survey coverage

Surveyed

Project impact area

HTP corridor

Access track

Existing environment

Major road

Named watercourse

NPWS reserve

State forest

INSET KEY

Major road

HTP corridor

NPWS reserve

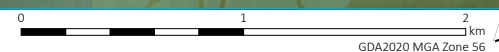
State forest

Updated total field survey coverage of
amended project impact area
Map 23 of 31

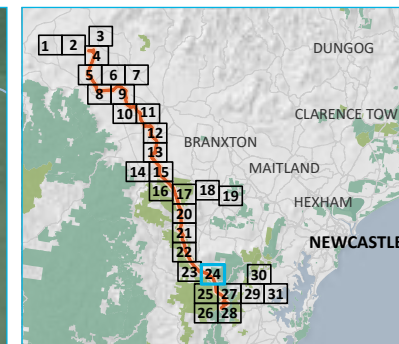
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



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KEY

Survey coverage

Surveyed

Project impact area

HTP corridor

Laydown area

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

NPWS reserve

State conservation area

State forest

INSET KEY

Major road

HTP corridor

NPWS reserve

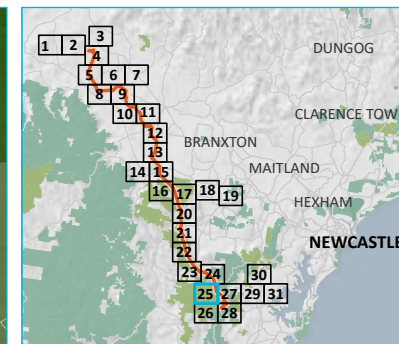
State forest

Updated total field survey coverage of
amended project impact area
Map 24 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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KEY

- Survey coverage
- Surveyed
- Project impact area
- HTP corridor
- Access track
- Existing environment
- Major road
- Minor road
- Named watercourse
- NPWS reserve
- State conservation area
- State forest

INSET KEY

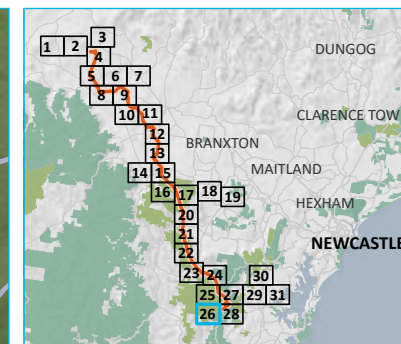
- Major road
- HTP corridor
- NPWS reserve
- State forest

Updated total field survey coverage of
amended project impact area
Map 25 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



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KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

Upgrades to existing transmission line
(lines 5A1 and 5A2)

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

NPWS reserve

State conservation area

State forest

INSET KEY

Major road

HTP corridor

NPWS reserve

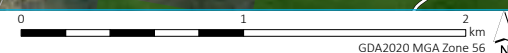
State forest

Updated total field survey coverage of
amended project impact area
Map 26 of 31

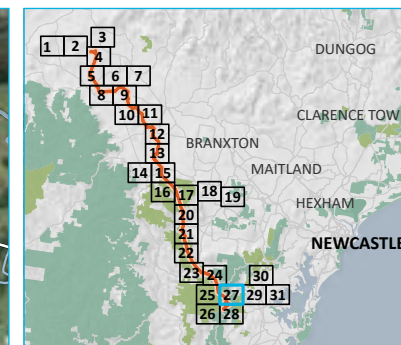
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



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KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Upgrades to existing transmission line
(lines 5A1 and 5A2)

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

NPWS reserve

State conservation area

State forest

INSET KEY

Major road

HTP corridor

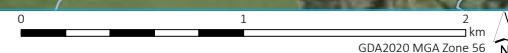
NPWS reserve

State forest

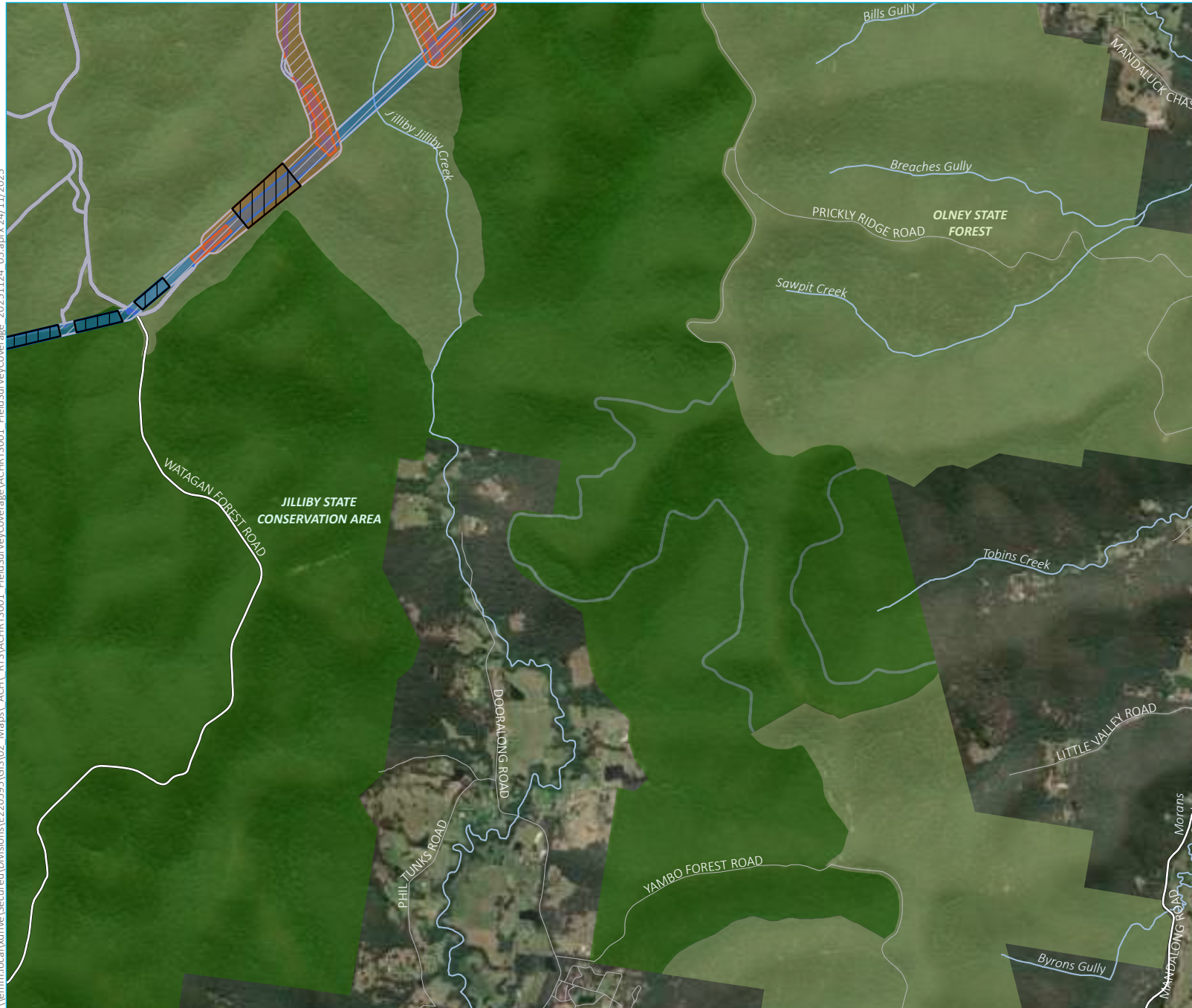
Updated total field survey coverage of
amended project impact area
Map 27 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3

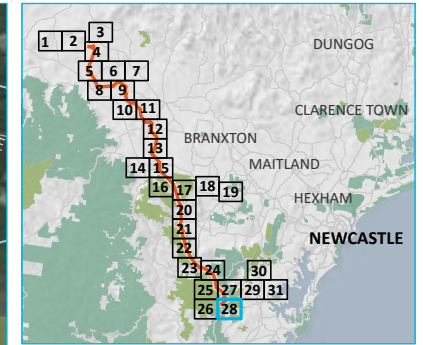
Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



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Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

HTP corridor

Upgrades to existing transmission line
(lines 5A1 and 5A2)

Access track

Existing environment

Major road

Minor road

Named watercourse

NPWS reserve

State conservation area

State forest

INSET KEY

Major road

HTP corridor

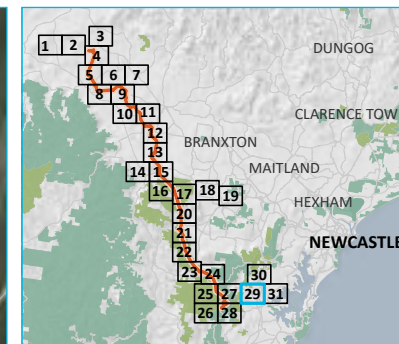
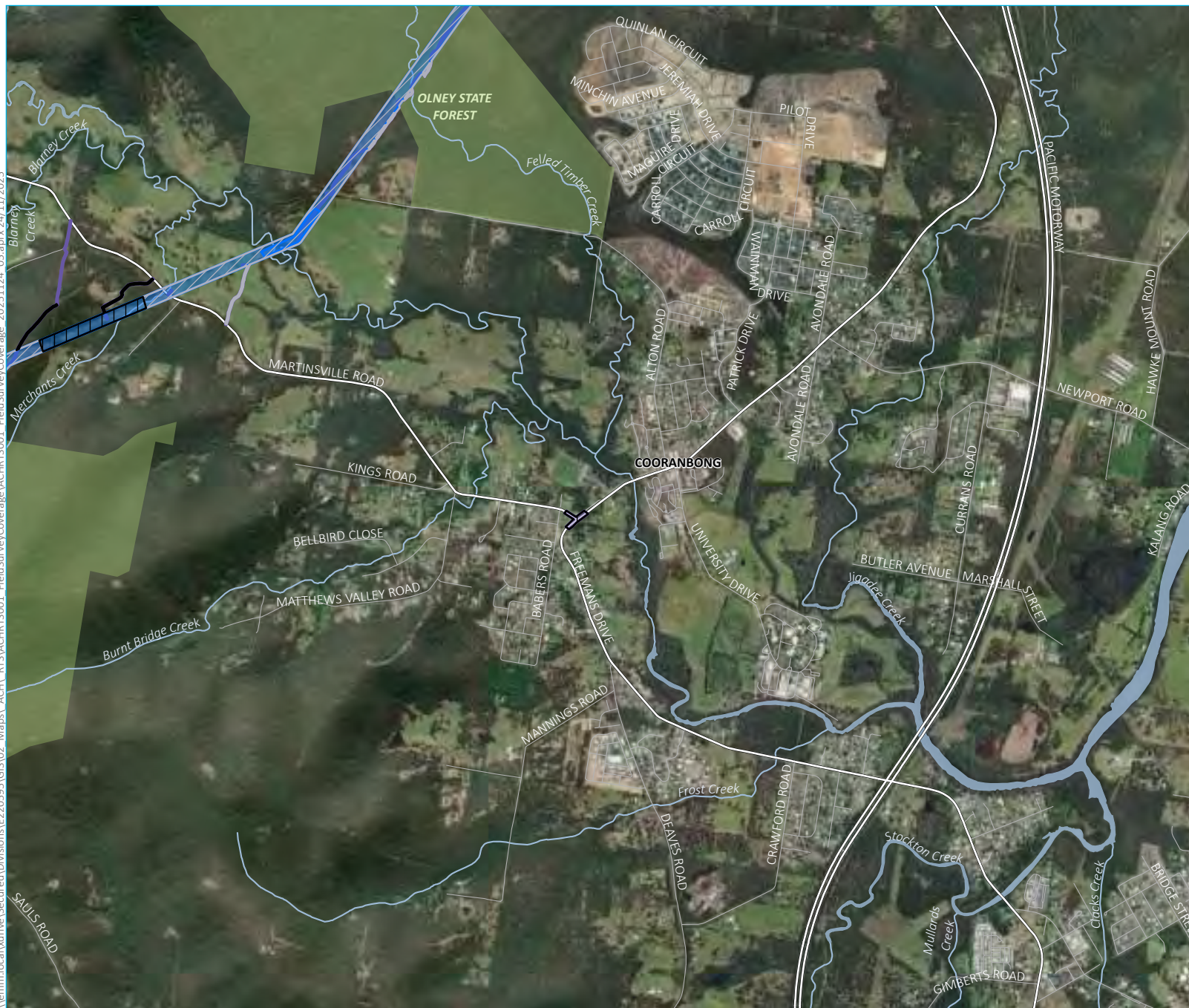
NPWS reserve

State forest

Updated total field survey coverage of
amended project impact area
Map 28 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3

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KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

Upgrades to existing transmission line
(lines 5A1 and 5A2)

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

State forest

INSET KEY

Major road

HTP corridor

NPWS reserve

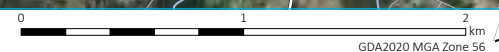
State forest

Updated total field survey coverage of
amended project impact area
Map 29 of 31

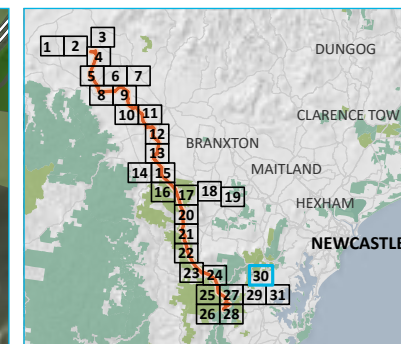
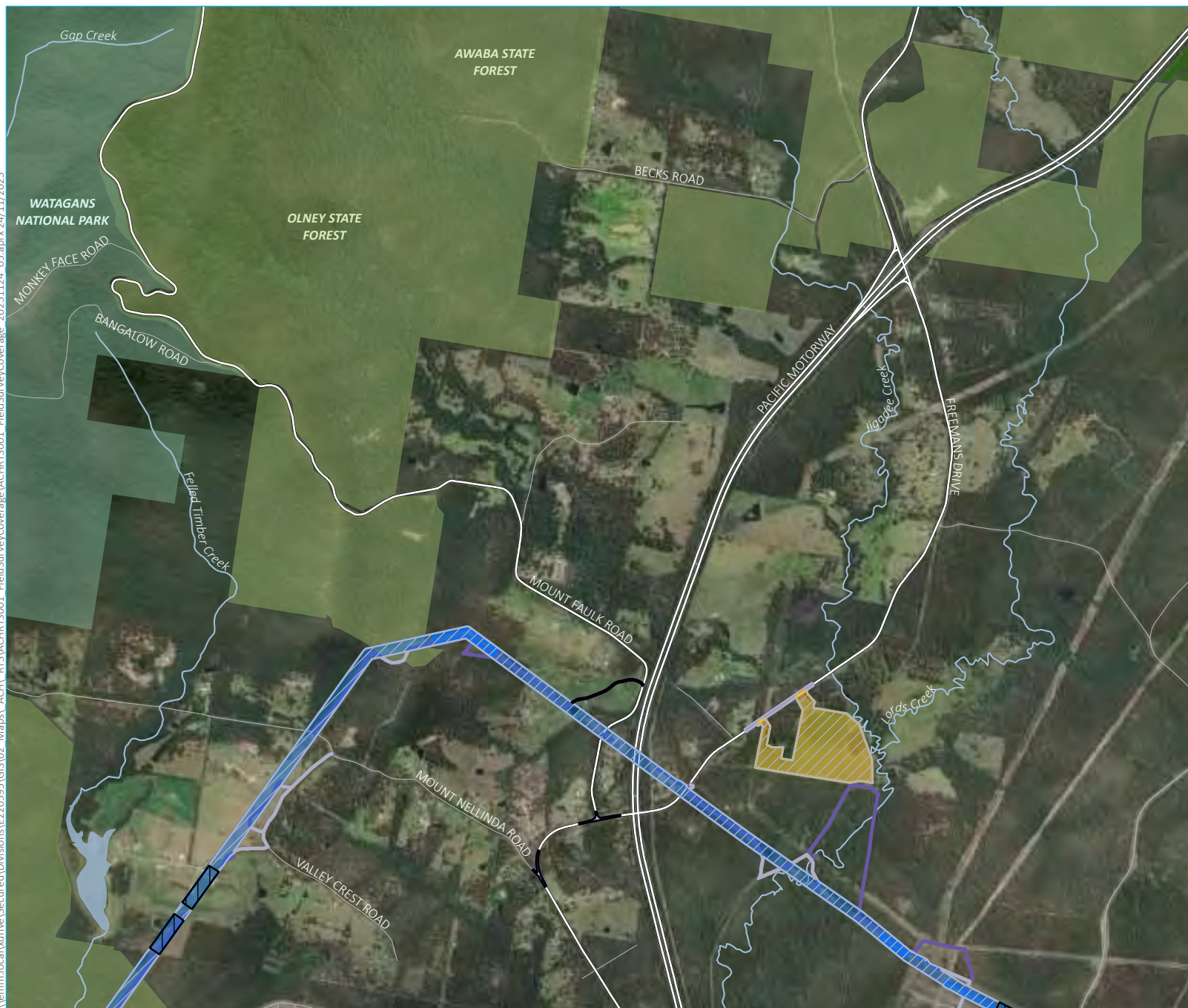
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3



Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



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KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

Construction support site

Upgrades to existing transmission line
(lines 5A1 and 5A2)

Access track

Existing environment

Major road

Minor road

Named watercourse

Named waterbody

NPWS reserve

State conservation area

State forest

INSET KEY

Major road

HTP corridor

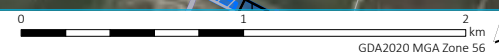
NPWS reserve

State forest

Updated total field survey coverage of
amended project impact area
Map 30 of 31

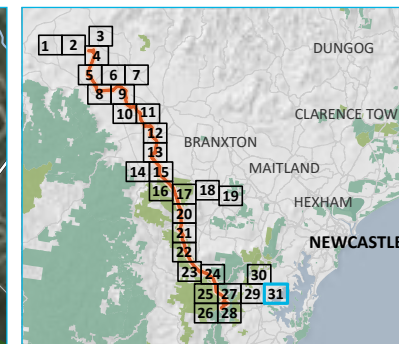
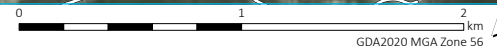
Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3

Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)





Source: EMM (2025); DPE (2023); DCSSS (2023); ABS (2021); ESRI (2025); GA (2009); Beca (2024); EnergyCo (2024)



KEY

Survey coverage

Surveyed

Non-Surveyed

Project impact area

Eraring Substation upgrade

Upgrades to existing transmission line
(lines 5A1 and 5A2)

Access track

Existing environment

Rail line

Major road

Minor road

Named watercourse

Named waterbody

State conservation area

INSET KEY

Major road

HTP corridor

NPWS reserve

State forest

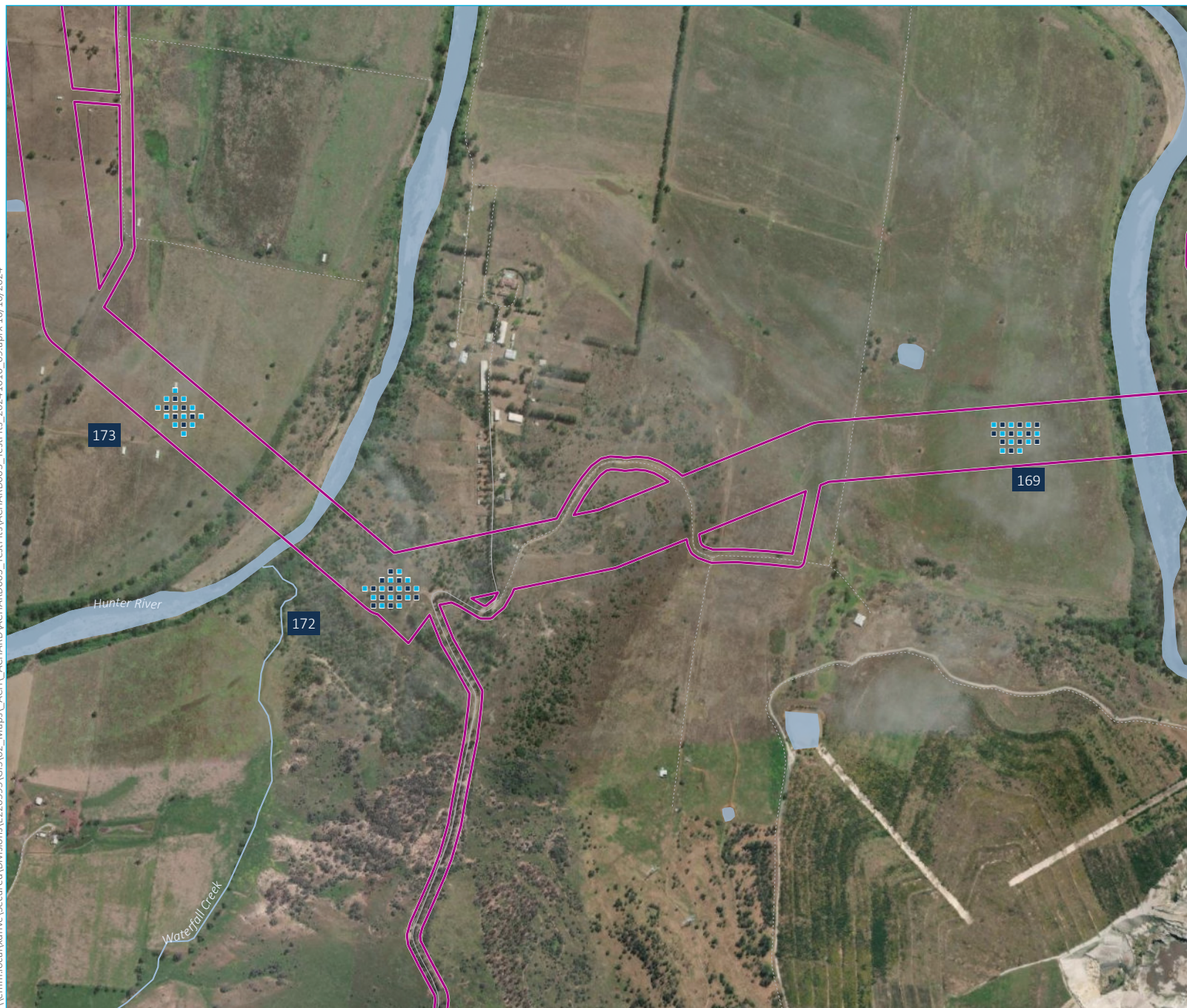
Updated total field survey coverage of
amended project impact area
Map 31 of 31

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure 5.3

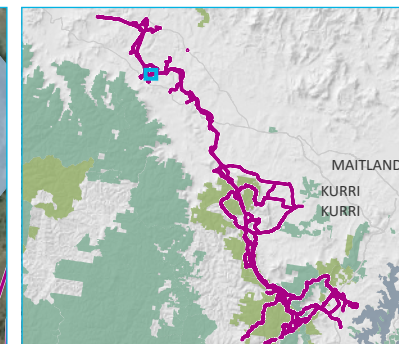
Appendix B

The proposed test excavation program (source: Archaeological Research Design)

\\emm.local\drive\Secured\Divisions\E220595\GIS\02_Maps\ACH\ACHARD\ACHARD003_TestPits_2024 10 16_09.aprx 16/10/2024



Source: EMM (2024); ABS (2021); DCSST (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Minor road
 - Vehicular track
 - Named watercourse
 - Named waterbody

INSET KEY

- NPWS reserve
- State forest

Proposed test excavation locations
Towers 169-173
Page 1 of 16

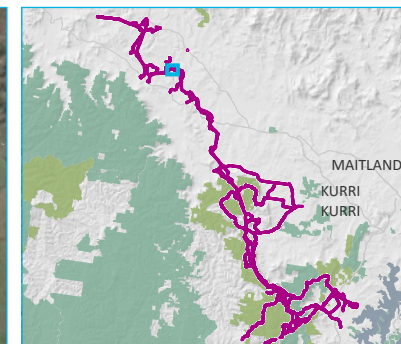
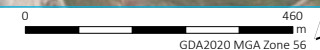
Hunter Transmission Project
Archaeological research design
Appendix B.2



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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)

Existing environment

- Minor road
- Vehicular track
- Named watercourse
- Named waterbody

INSET KEY

- NPWS reserve
- State forest

Proposed test excavation locations
Towers 155-159
Page 2 of 16

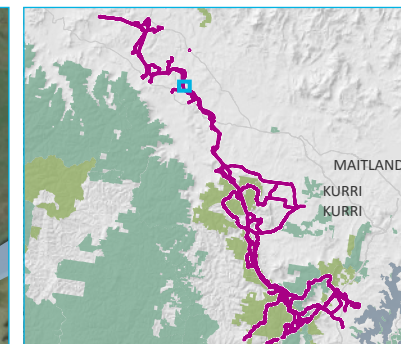
Hunter Transmission Project
Archaeological research design
Appendix B.2

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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)

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GDA2020 MGA Zone 56



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Minor road
 - Vehicular track
 - Named waterbody

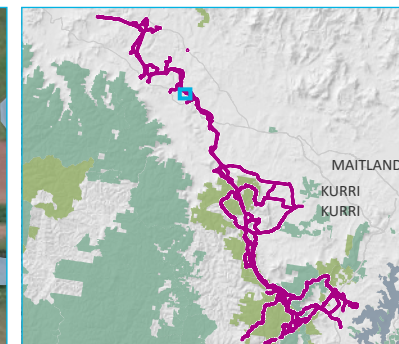
INSET KEY

- NPWS reserve
- State forest

Proposed test excavation locations
Towers 143-144
Page 3 of 16

Hunter Transmission Project
Archaeological research design
Appendix B.2

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KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Minor road
 - Vehicular track
 - Named watercourse
 - Named waterbody

INSET KEY

- NPWS reserve
- State forest

Proposed test excavation locations
Towers 136-141
Page 4 of 16

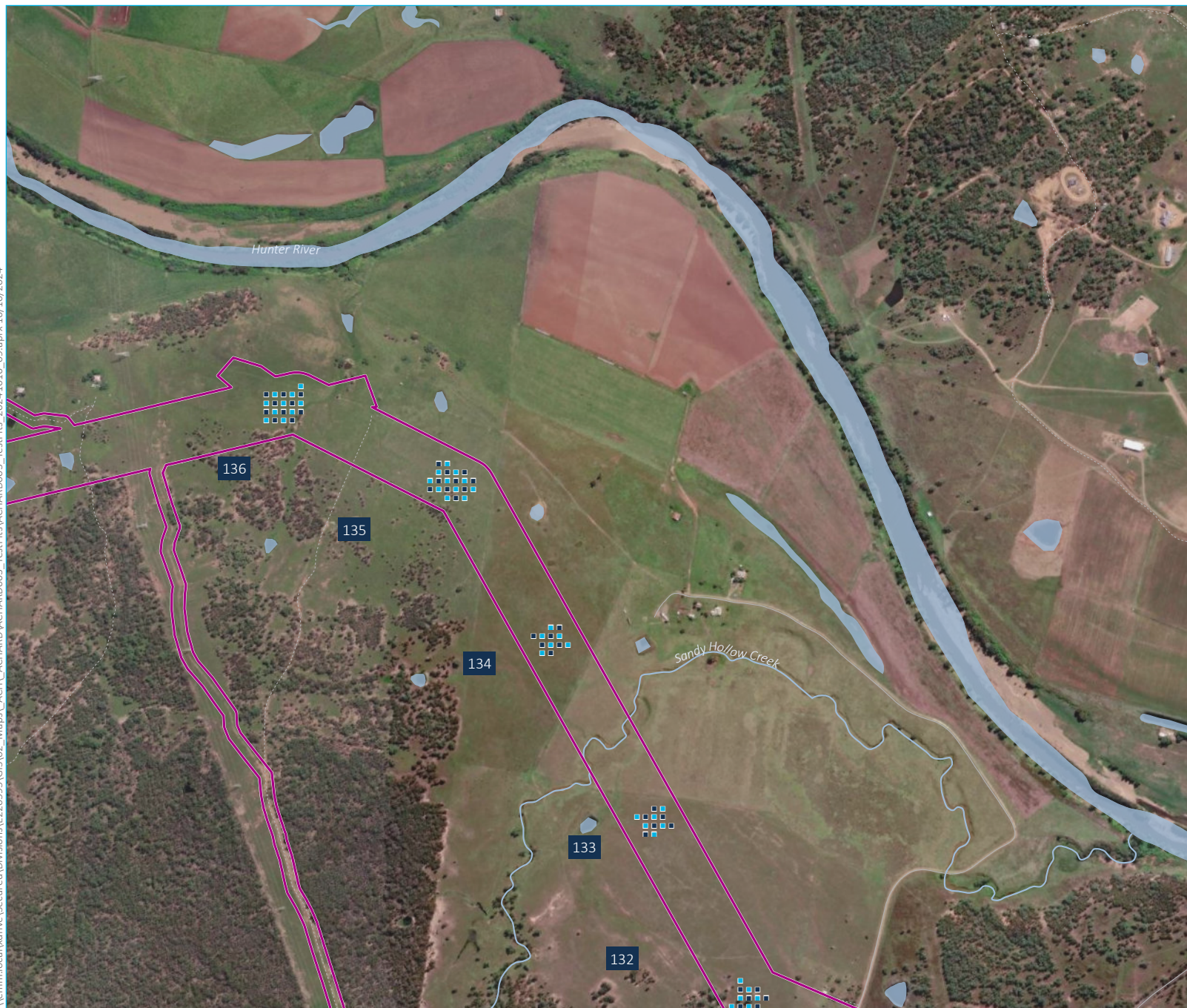
Hunter Transmission Project
Archaeological research design
Appendix B.2



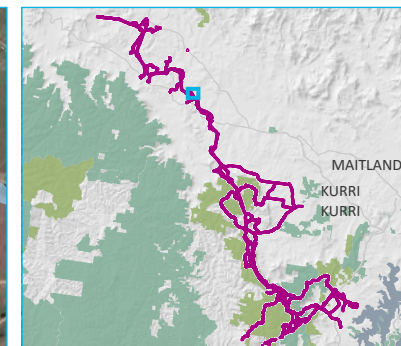
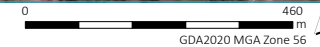
Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Minor road
 - Vehicular track
 - Named watercourse
 - Named waterbody

INSET KEY

- NPWS reserve
- State forest

Proposed test excavation locations
Towers 133-136
Page 5 of 16

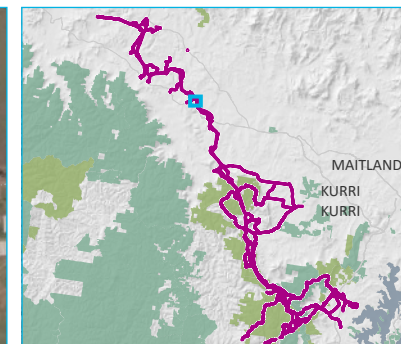
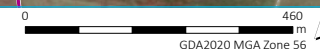
Hunter Transmission Project
Archaeological research design
Appendix B.2



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Source: EMM (2024); ABS (2021); DCSGS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Rail line
 - Major road
 - Minor road
 - Vehicular track
 - Named watercourse
 - Named waterbody

INSET KEY

- Major road
- NPWS reserve
- State forest

Proposed test excavation locations
Towers 129-132
Page 6 of 16

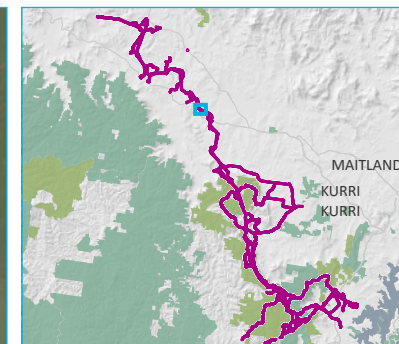
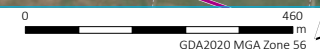
Hunter Transmission Project
Archaeological research design
Appendix B.2



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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Rail line
 - Major road
 - Minor road
 - Vehicular track
 - Named watercourse
 - Named waterbody

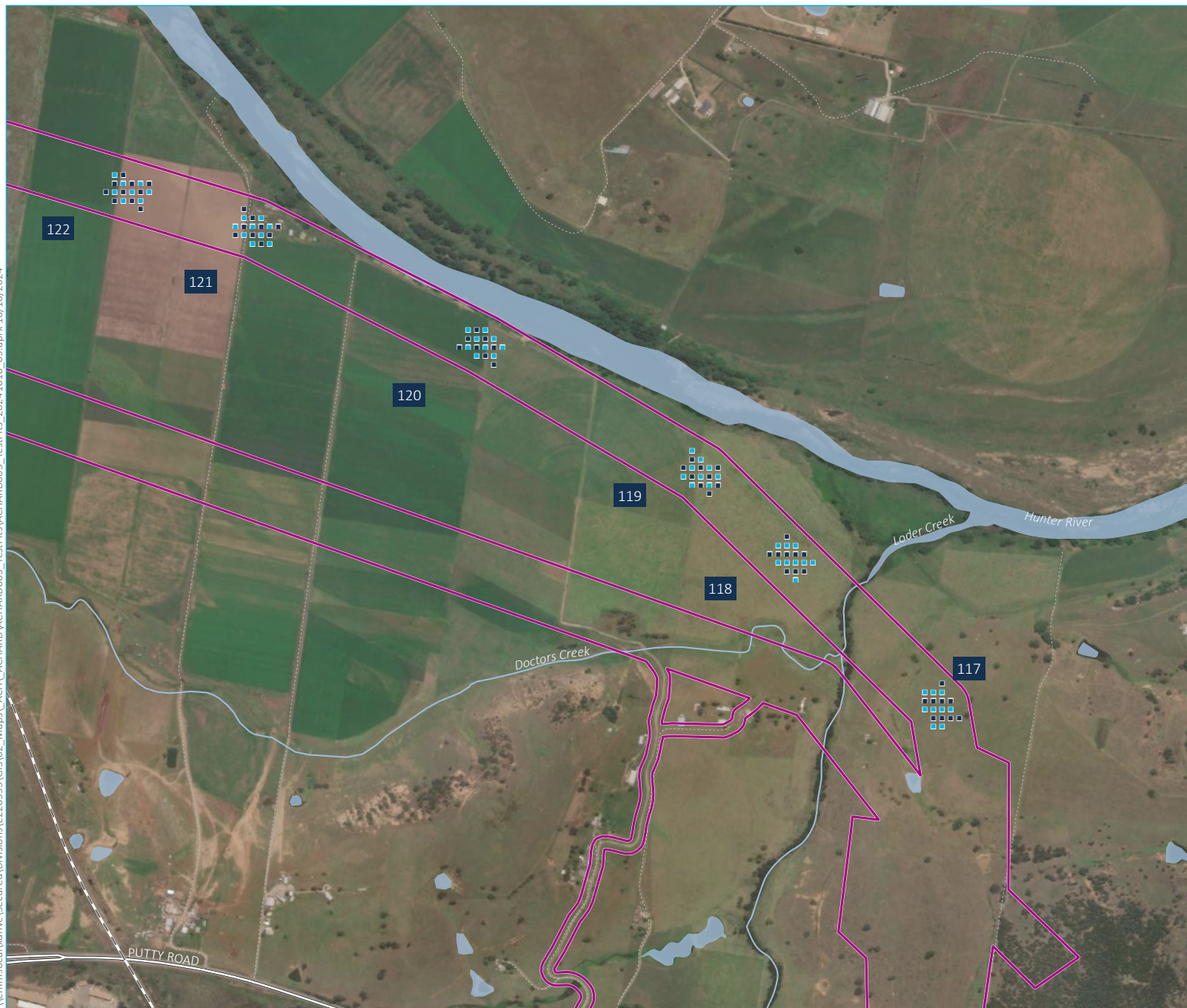
INSET KEY

- Major road
- NPWS reserve
- State forest

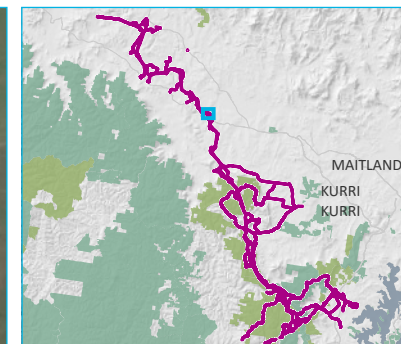
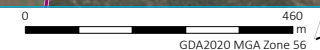
Proposed test excavation locations
Towers 121-125
Page 7 of 16

Hunter Transmission Project
Archaeological research design
Appendix B.2

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Source: EMM (2024); ABS (2021); DCSST (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Rail line
 - Major road
 - Vehicular track
 - Named watercourse
 - Named waterbody

INSET KEY

- Major road
- NPWS reserve
- State forest

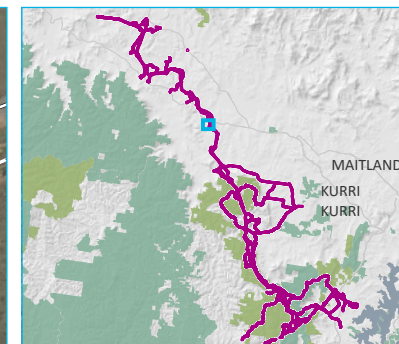
Proposed test excavation locations
Towers 117-122
Page 8 of 16

Hunter Transmission Project
Archaeological research design
Appendix B.2

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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Rail line
 - Major road
 - Minor road
 - Vehicular track
 - Named watercourse

INSET KEY

- Major road
- NPWS reserve
- State forest

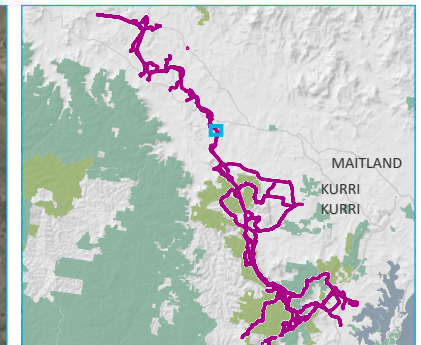
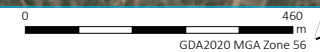
Proposed test excavation locations
Tower 111
Page 9 of 16

Hunter Transmission Project
Archaeological research design
Appendix B.2

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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)

Existing environment

- Minor road
- Vehicular track

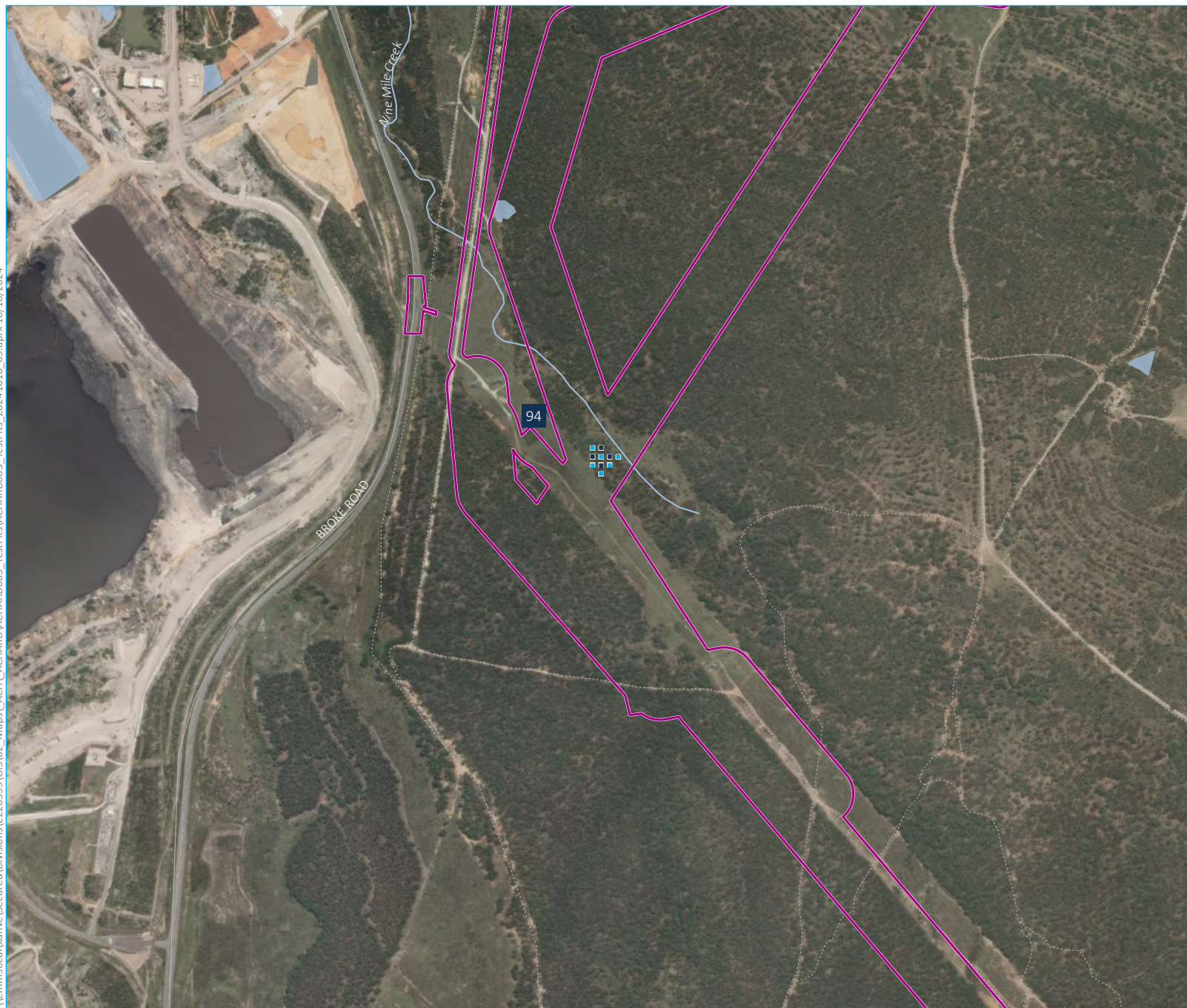
INSET KEY

- NPWS reserve
- State forest

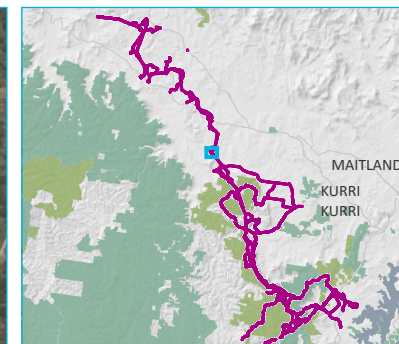
Proposed test excavation locations
Towers 105
Page 10 of 16

Hunter Transmission Project
Archaeological research design
Appendix B.2

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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Minor road
 - Vehicular track
 - Named watercourse

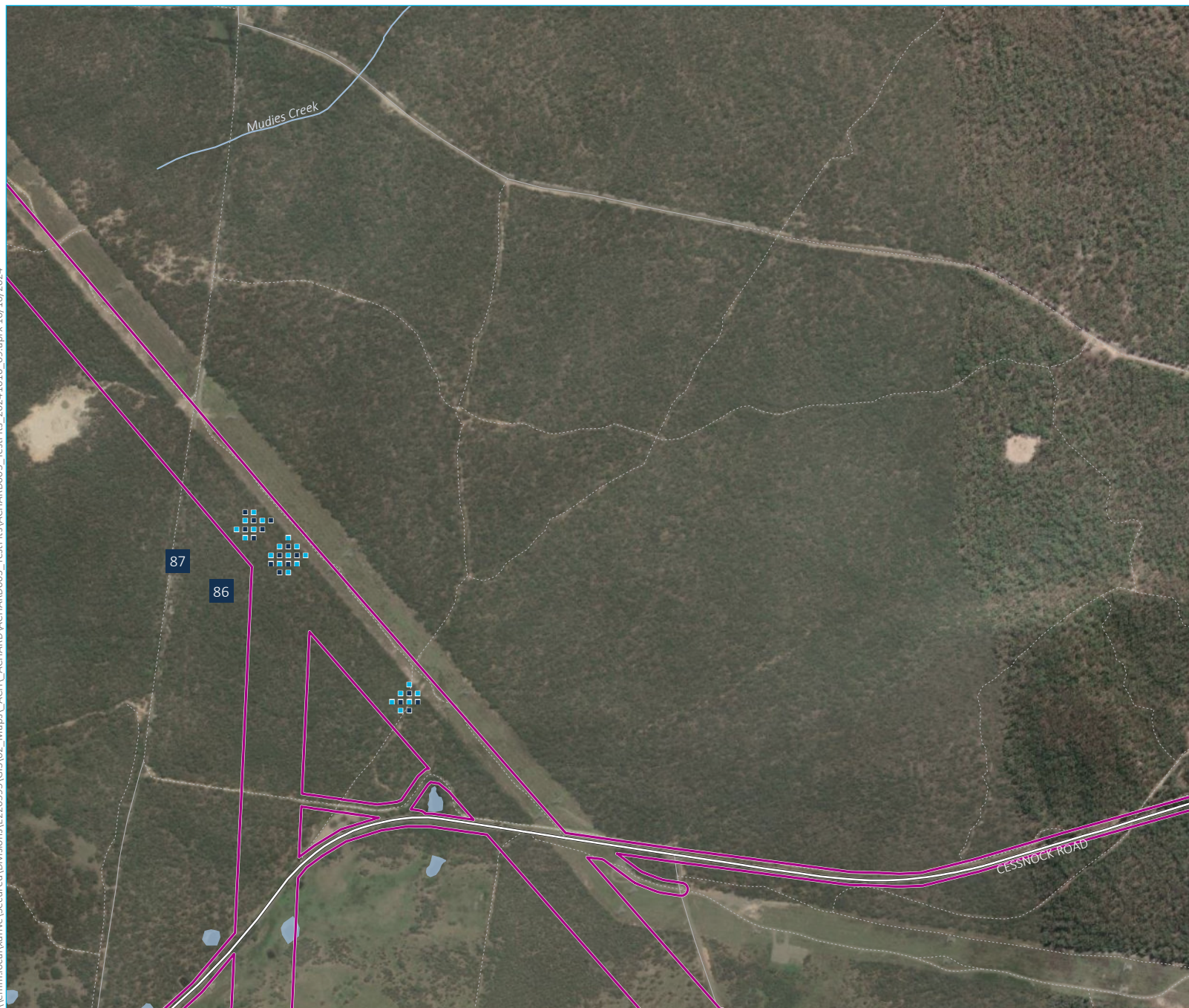
INSET KEY

- NPWS reserve
- State forest

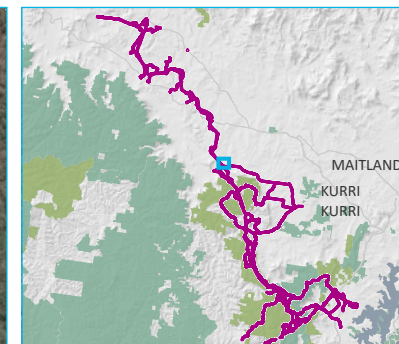
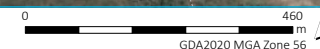
Proposed test excavation locations
Towers 94
Page 11 of 16

Hunter Transmission Project
Archaeological research design
Appendix B.2

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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Major road
 - Minor road
 - Vehicular track
 - Named watercourse

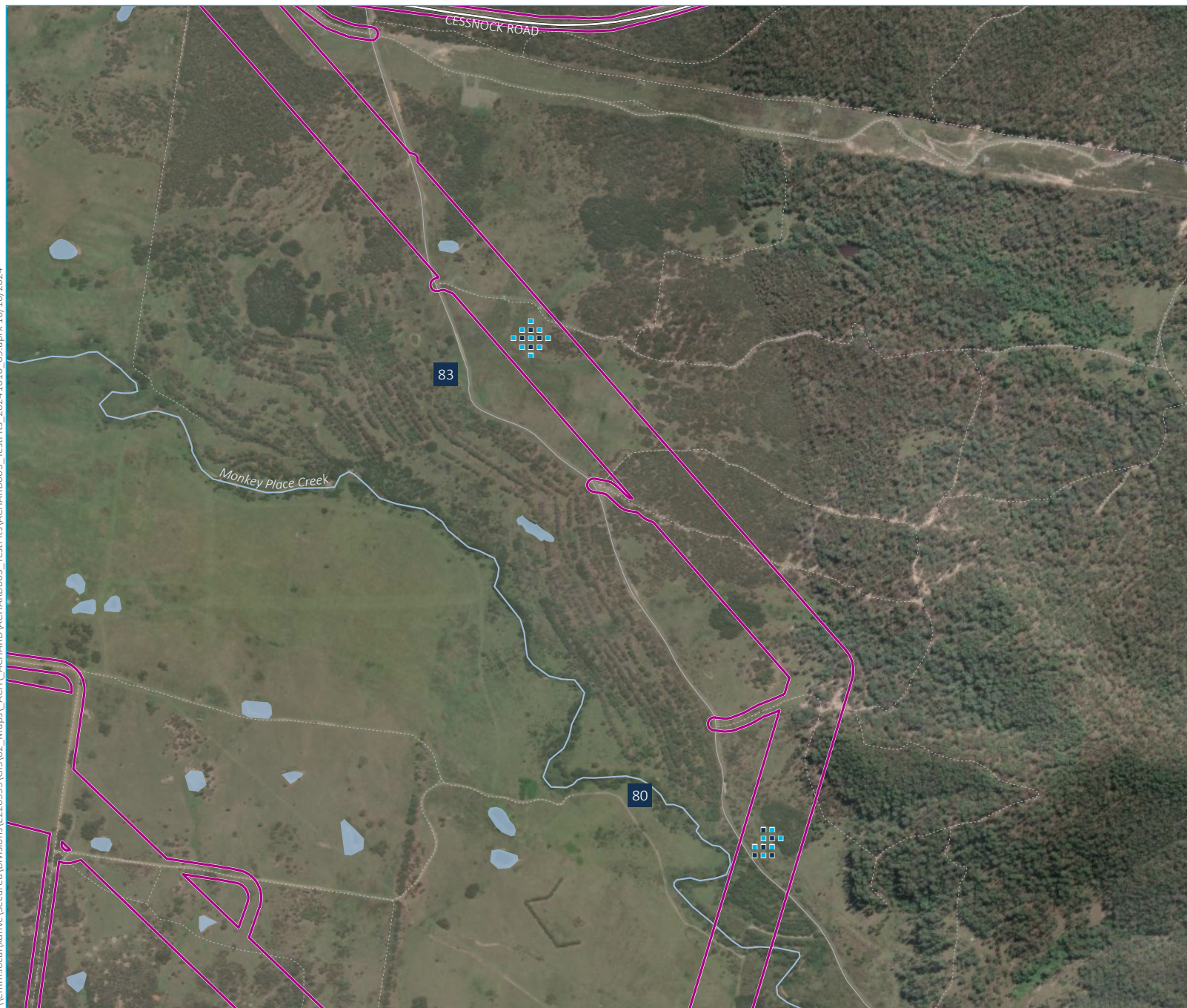
INSET KEY

- NPWS reserve
- State forest

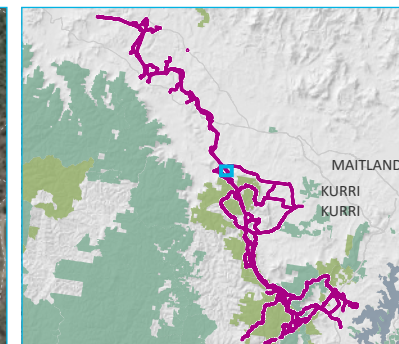
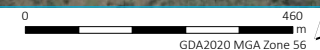
Proposed test excavation locations
Towers 85-87
Page 12 of 16

Hunter Transmission Project
Archaeological research design
Appendix B.2

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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Major road
 - Minor road
 - Vehicular track
 - Named watercourse

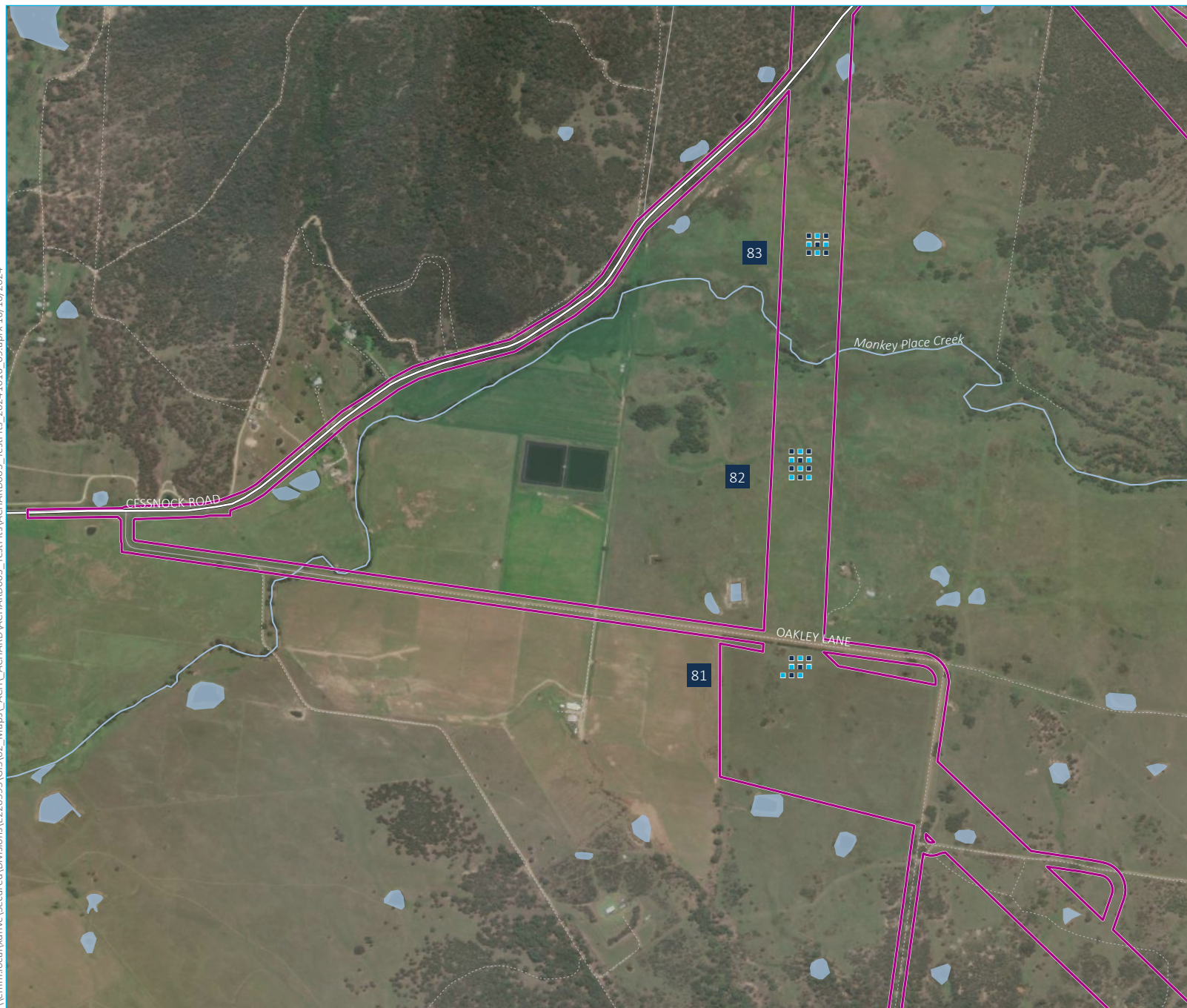
INSET KEY

- NPWS reserve
- State forest

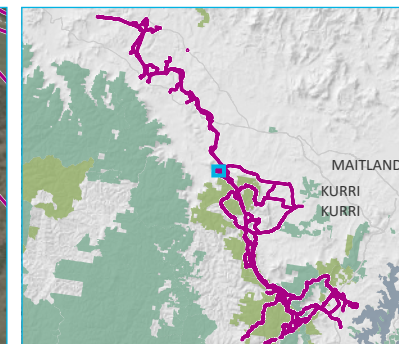
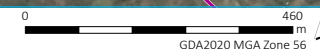
Proposed test excavation locations
SMA Central Option- Towers 80-83
Page 13 of 16

Hunter Transmission Project
Archaeological research design
Appendix B.2

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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Major road
 - Minor road
 - Vehicular track
 - Named watercourse

INSET KEY

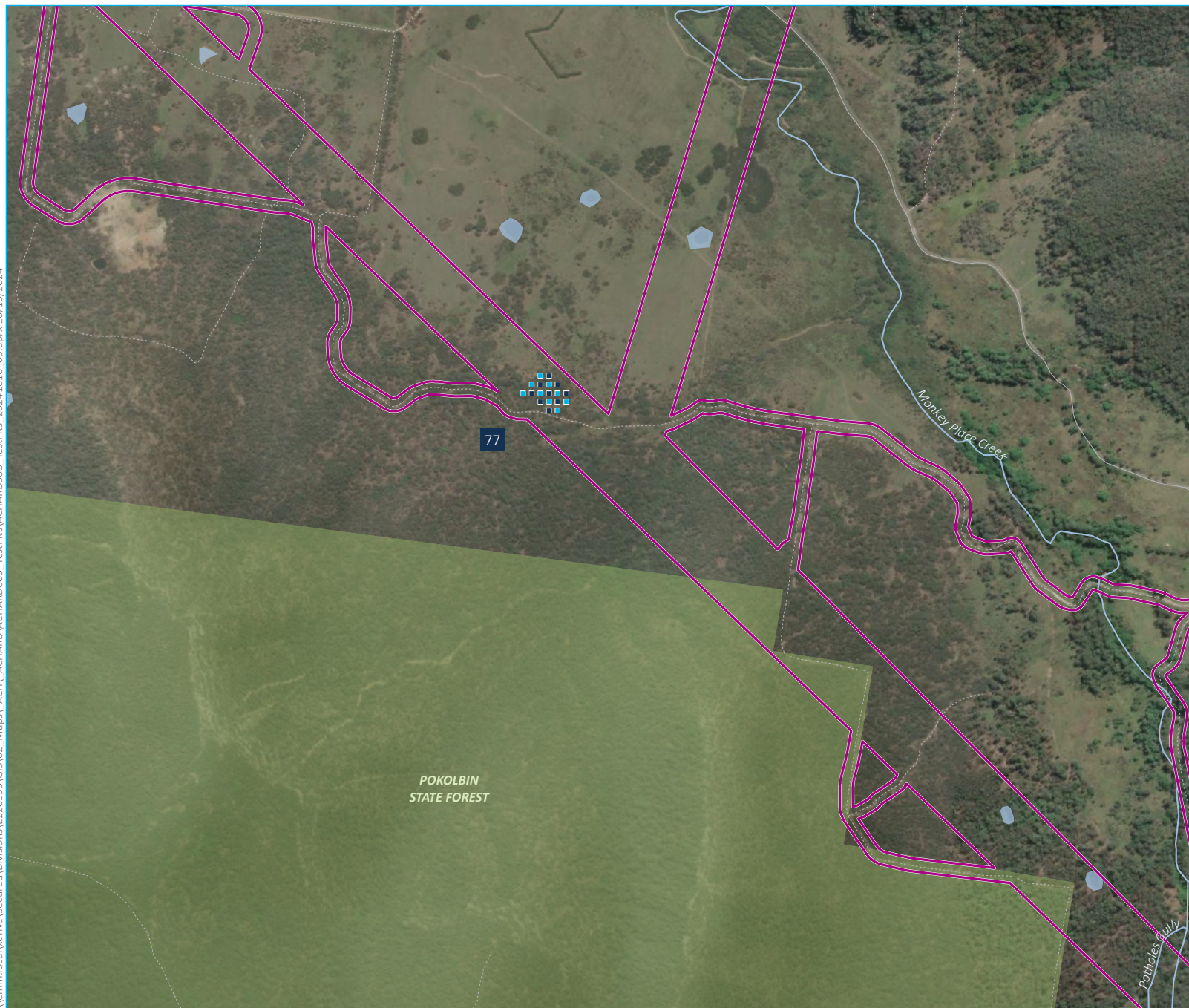
- NPWS reserve
- State forest

Proposed test excavation locations
SMA Western Option- Towers 80-83
Page 14 of 16

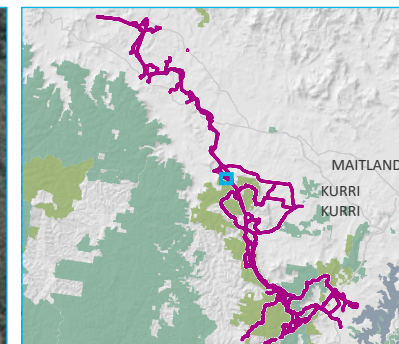
Hunter Transmission Project
Archaeological research design
Appendix B.2



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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

Project area

Test pit (Phase 1)

Test pit (Phase 2)

Existing environment

Minor road

Vehicular track

Named watercourse

State forest

INSET KEY

NPWS reserve

State forest

Proposed test excavation locations

SMA Central Option - Tower 77

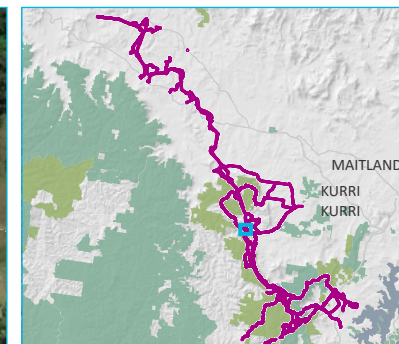
Page 15 of 16

Hunter Transmission Project
Archaeological research design
Appendix B.2

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Source: EMM (2024); ABS (2021); DCSSS (2024); ESRI (2024); GA (2009)



KEY

- Project area
- Test pit (Phase 1)
- Test pit (Phase 2)
- Existing environment
 - Major road
 - Minor road
 - Vehicular track
 - Named watercourse
 - Named waterbody
 - State forest

INSET KEY

- NPWS reserve
- State forest

Proposed test excavation locations
Construction support site
Page 16 of 16

Hunter Transmission Project
Archaeological research design
Appendix B.2

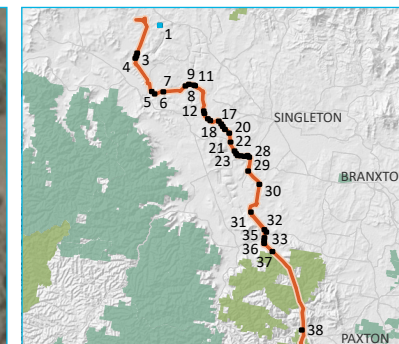
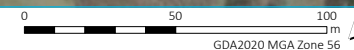
Appendix C

Completed and outstanding test excavations (March 2026)

\\emm.local\ydrive\Secured\Divisions\F220595\GIS\02_Maps\ACH\RTS\ACHRTS019_TestExcavations\PropComp\ACHRTS019_TestExcavations\PropComp_20260316_08.aprx.16/03/2026



Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

■ Scheduled

Project impact area

■ Construction support site

■ Access track

INSET KEY

— Major road

■ HTP corridor

■ NPWS reserve

■ State forest

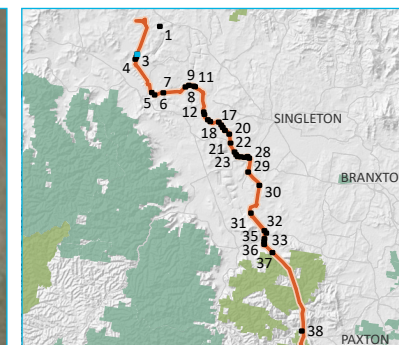
Archaeological test excavations
- proposed and completed
Map 1 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure E.1

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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

■ Incomplete

Project impact area

HTP corridor

Access track

Existing environment

— Named watercourse

INSET KEY

— Major road

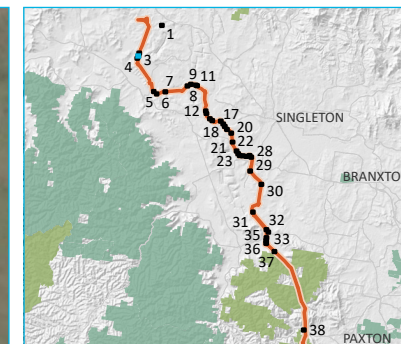
HTP corridor

NPWS reserve

State forest

Archaeological test excavations
- proposed and completed
Map 2 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure E.1



KEY

Test pit excavations

■ Incomplete

Project impact area

HTP corridor

Access track

Existing environment

— Named watercourse

INSET KEY

— Major road

HTP corridor

NPWS reserve

State forest

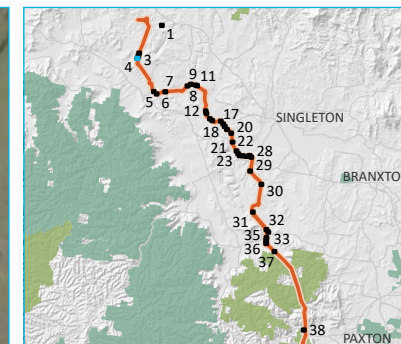
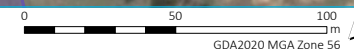
Archaeological test excavations
- proposed and completed
Map 3 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure E.1

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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

■ Incomplete

Project impact area

HTP corridor

Access track

Existing environment

--- Vehicular track

INSET KEY

— Major road

HTP corridor

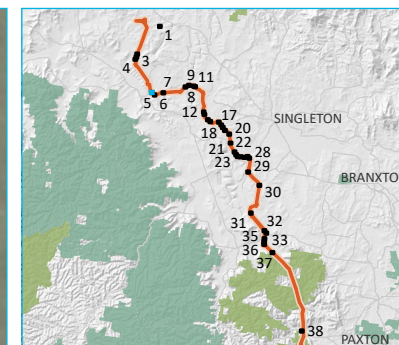
NPWS reserve

State forest

Archaeological test excavations
- proposed and completed
Map 4 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure E.1

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KEY

Test pit excavations

- Complete
- Complete - not required

Investigation area

Project impact area

- HTP corridor
- Access track

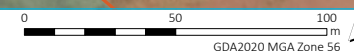
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 5 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure E.1

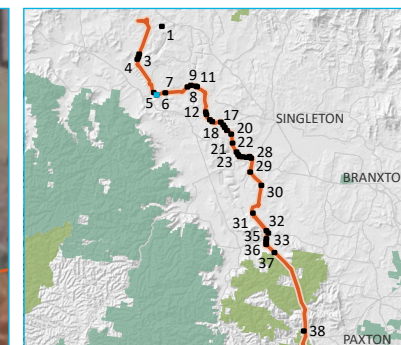
Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

HTP corridor

Access track

Existing environment

- Minor road
- Vehicular track
- Named watercourse
- Named waterbody

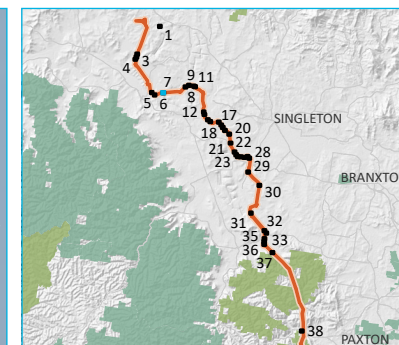
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 6 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure E.1

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KEY

- Test pit excavations
 - Complete
 - Complete- not required
- Investigation area
- Project impact area
 - HTP corridor
 - Access track
- Existing environment
 - Named waterbody

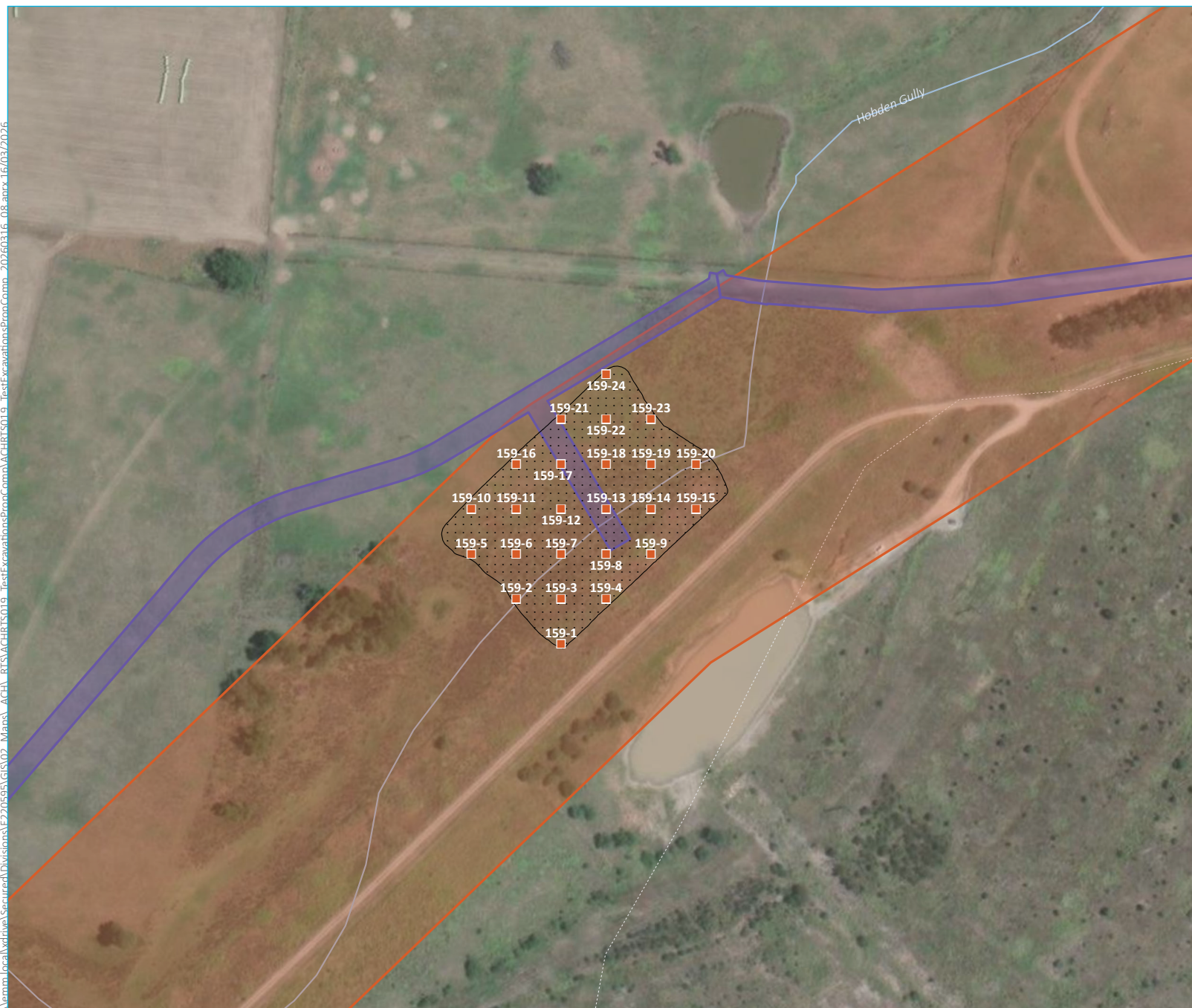
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

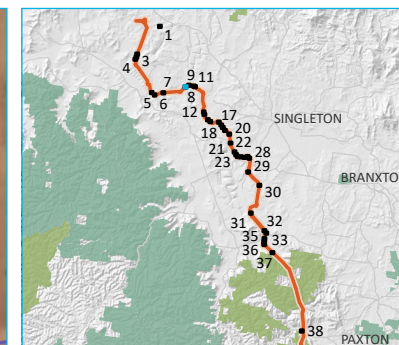
Archaeological test excavations
- proposed and completed
Map 7 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

■ Incomplete

▤ Investigation area

Project impact area

HTP corridor

Access track

Existing environment

--- Vehicular track

— Named watercourse

INSET KEY

— Major road

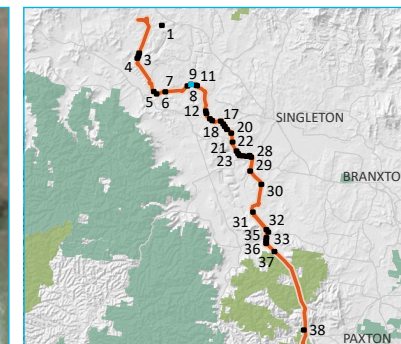
HTP corridor

NPWS reserve

State forest

Archaeological test excavations
- proposed and completed
Map 8 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure E.1



KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

- HTP corridor
- Access track

Existing environment

- Vehicular track
- Named watercourse

INSET KEY

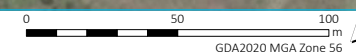
- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 9 of 38

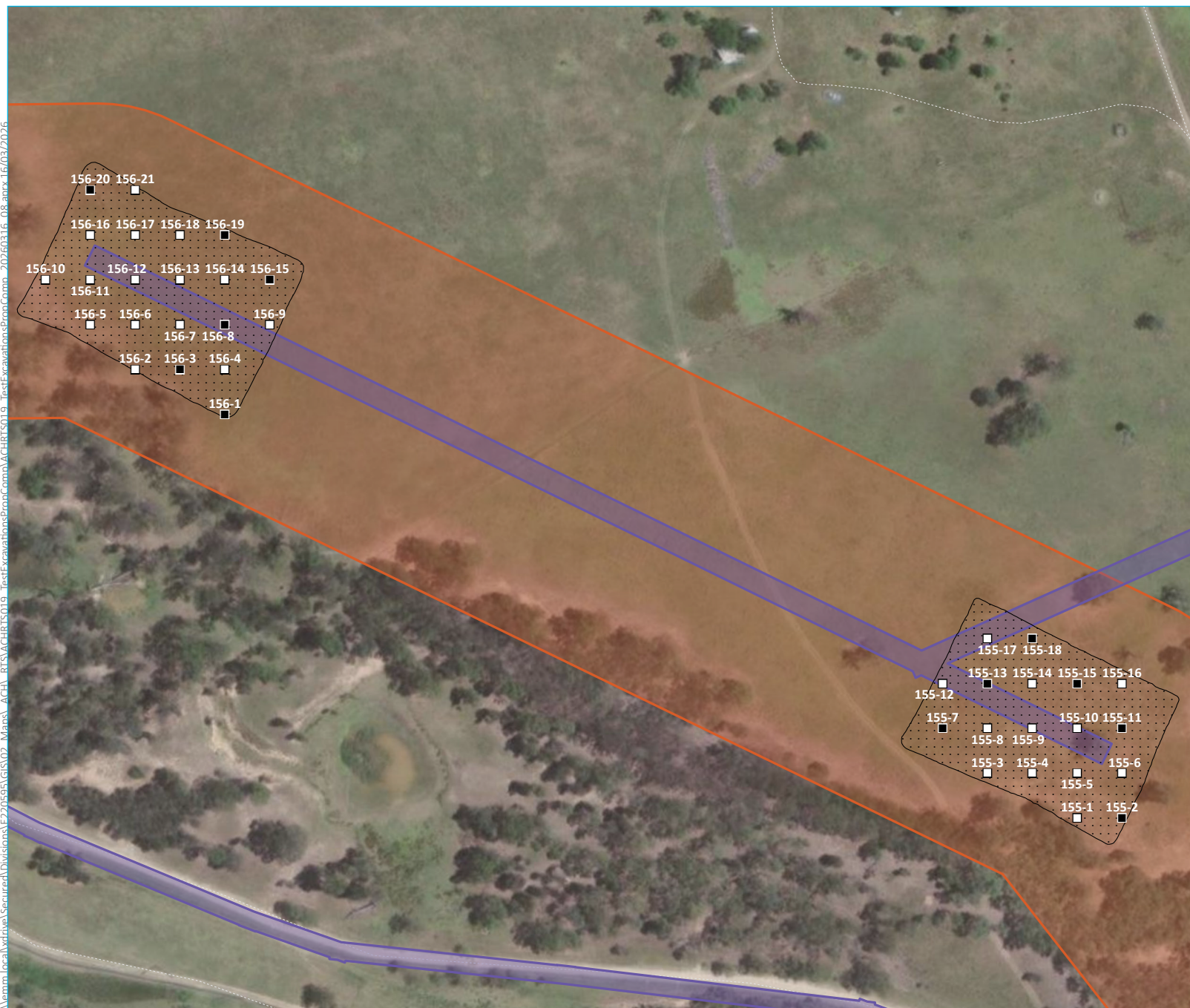
Hunter Transmission Project
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Figure E.1



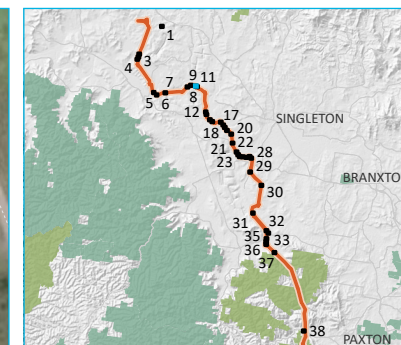
Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



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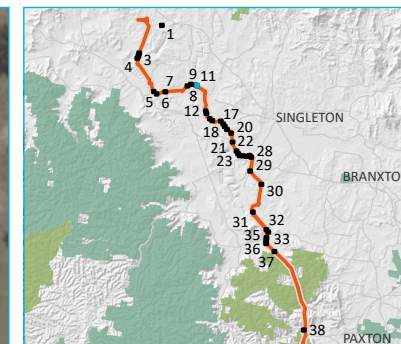
Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

- Test pit excavations
 - Complete
 - Complete- not required
- Investigation area
 - ⋯
- Project impact area
 - HTP corridor
 - Access track
- Existing environment
 - Vehicle track
- INSET KEY
 - Major road
 - HTP corridor
 - NPWS reserve
 - State forest

Archaeological test excavations
- proposed and completed
Map 10 of 38
Hunter Transmission Project
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KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

HTP corridor

Access track

Existing environment

Vehicular track

INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 11 of 38

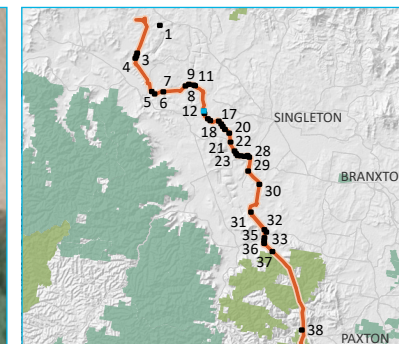
Hunter Transmission Project
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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

- HTP corridor
- Access track

Existing environment

- Vehicular track
- Named waterbody

INSET KEY

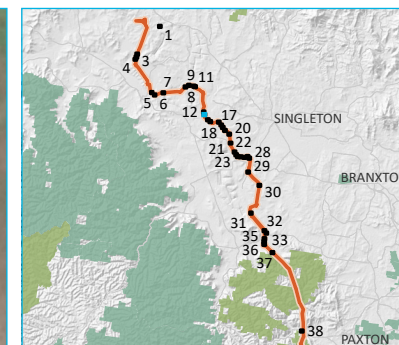
- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 12 of 38

Hunter Transmission Project
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KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

- HTP corridor
- Access track

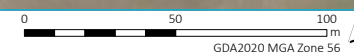
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 13 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
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Figure E.1

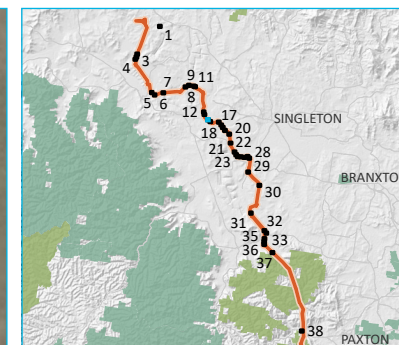
Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

- HTP corridor
- Access track

Existing environment

- Vehicular track
- Named watercourse
- Named waterbody

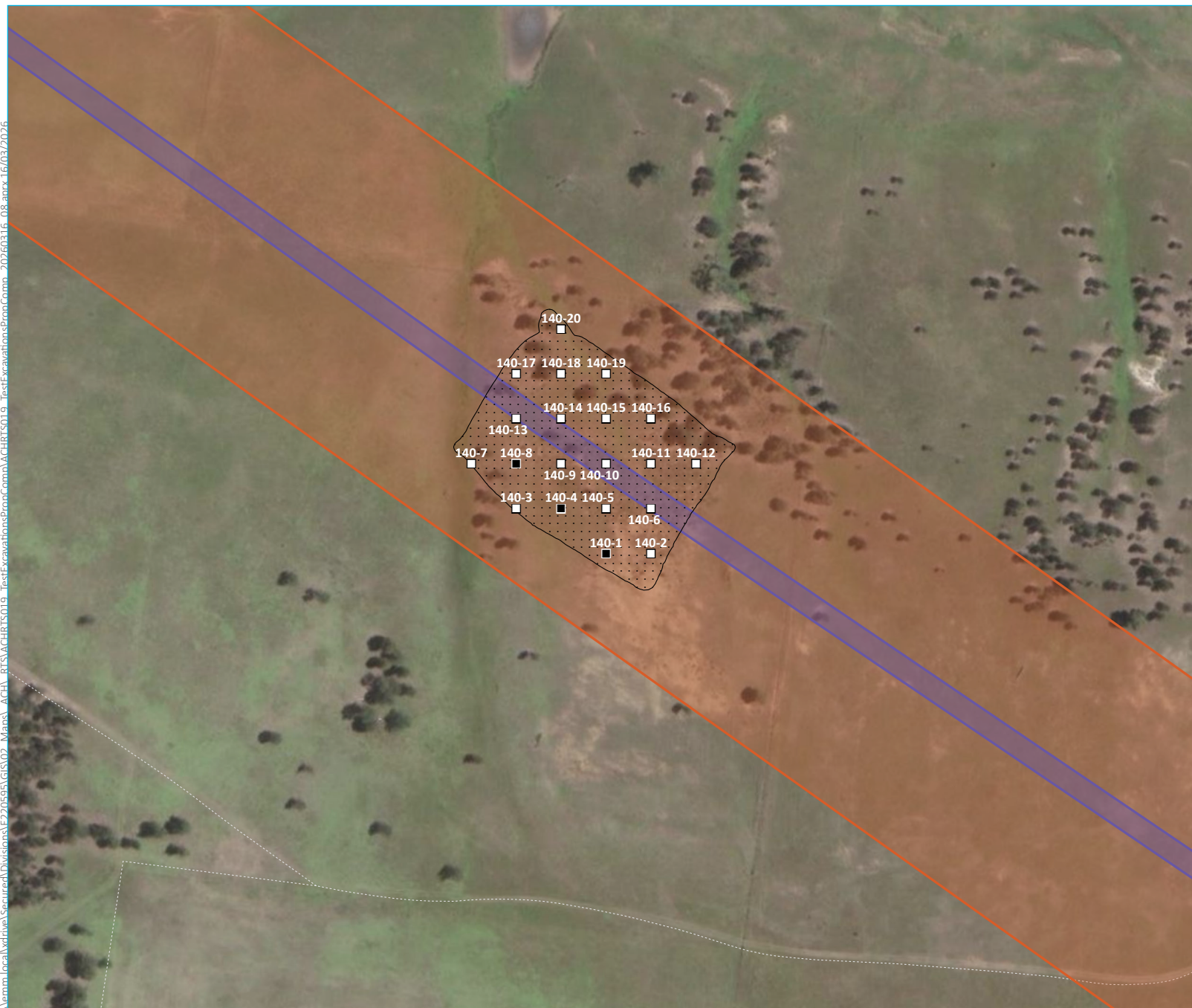
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

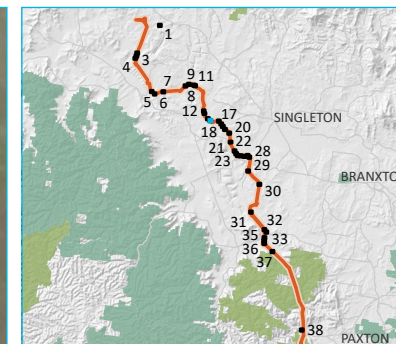
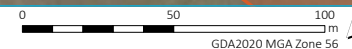
Archaeological test excavations
- proposed and completed
Map 14 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

- HTP corridor
- Access track

Existing environment

- Vehicular track

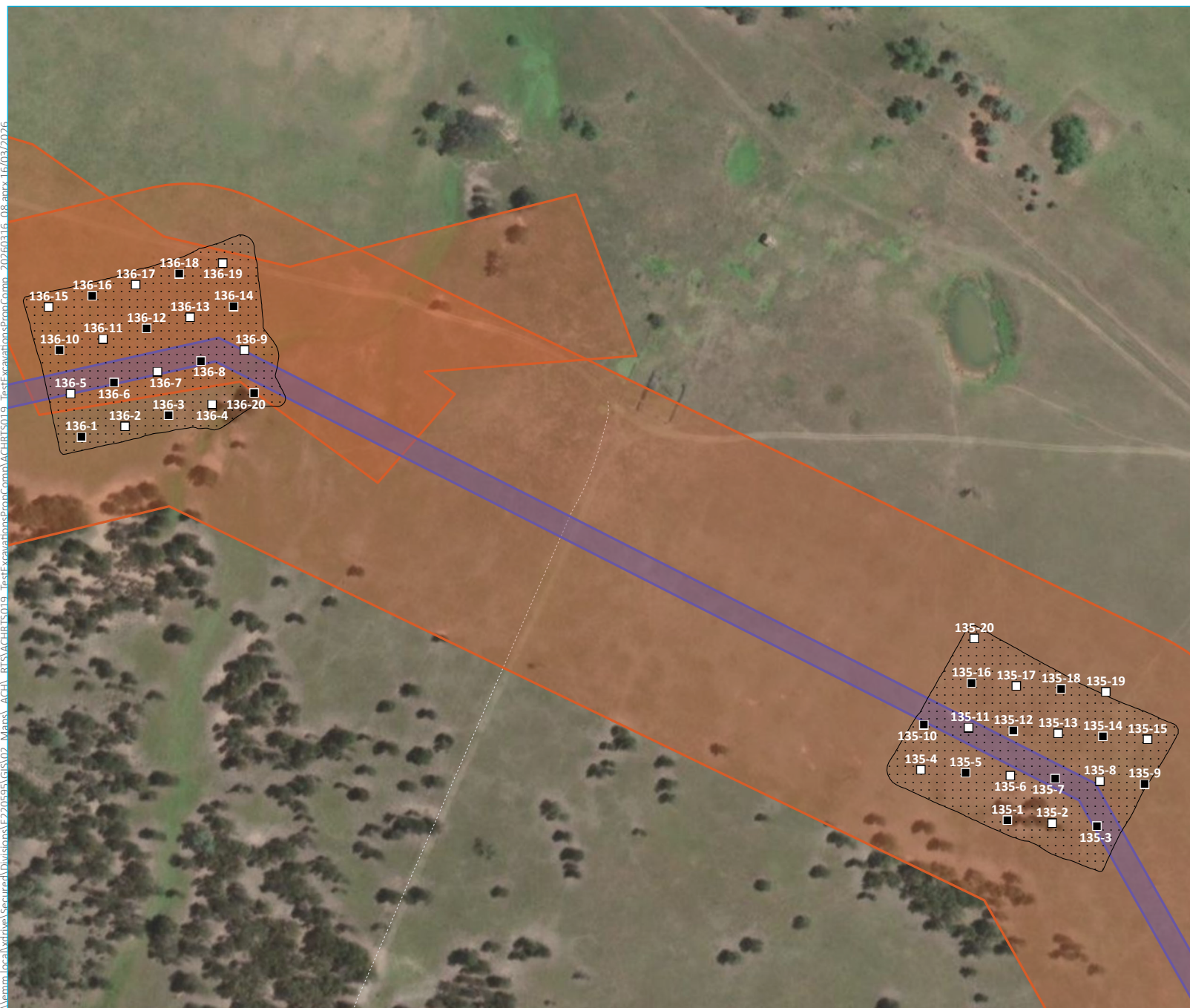
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

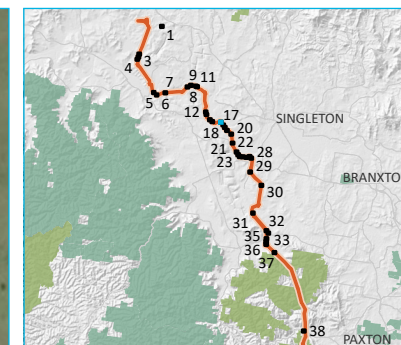
Archaeological test excavations
- proposed and completed
Map 15 of 38

Hunter Transmission Project
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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

HTP corridor

Access track

Existing environment

Vehicular track

INSET KEY

Major road

HTP corridor

NPWS reserve

State forest

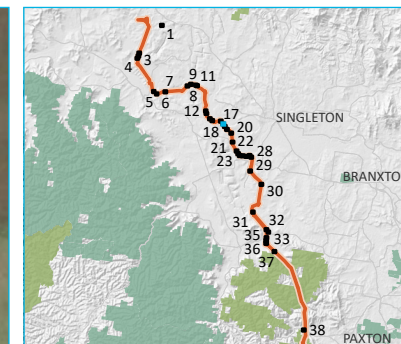
Archaeological test excavations
- proposed and completed
Map 16 of 38

Hunter Transmission Project
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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

- HTP corridor
- Access track

Existing environment

- Minor road
- Named watercourse

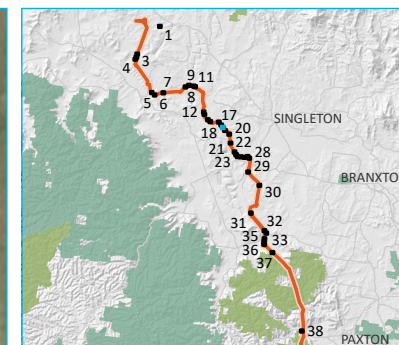
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 17 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
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Figure E.1

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KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

- HTP corridor
- Access track

Existing environment

- Named watercourse

INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 18 of 38

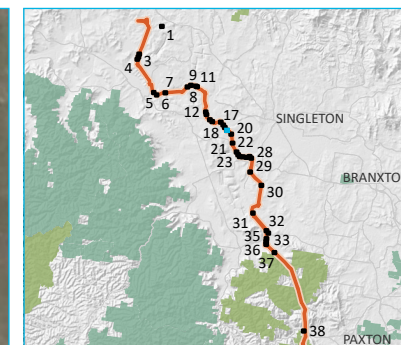
Hunter Transmission Project
Aboriginal Cultural Heritage
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Figure E.1



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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

- Complete
- Complete- not required

Investigation area

Project impact area

- HTP corridor
- Access track

Existing environment

- Minor road
- Vehicular track

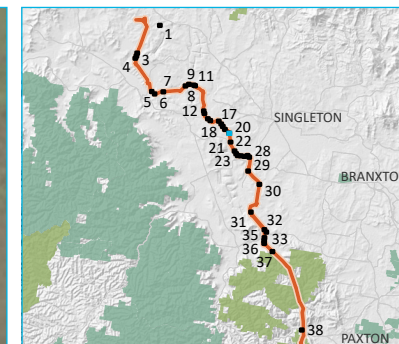
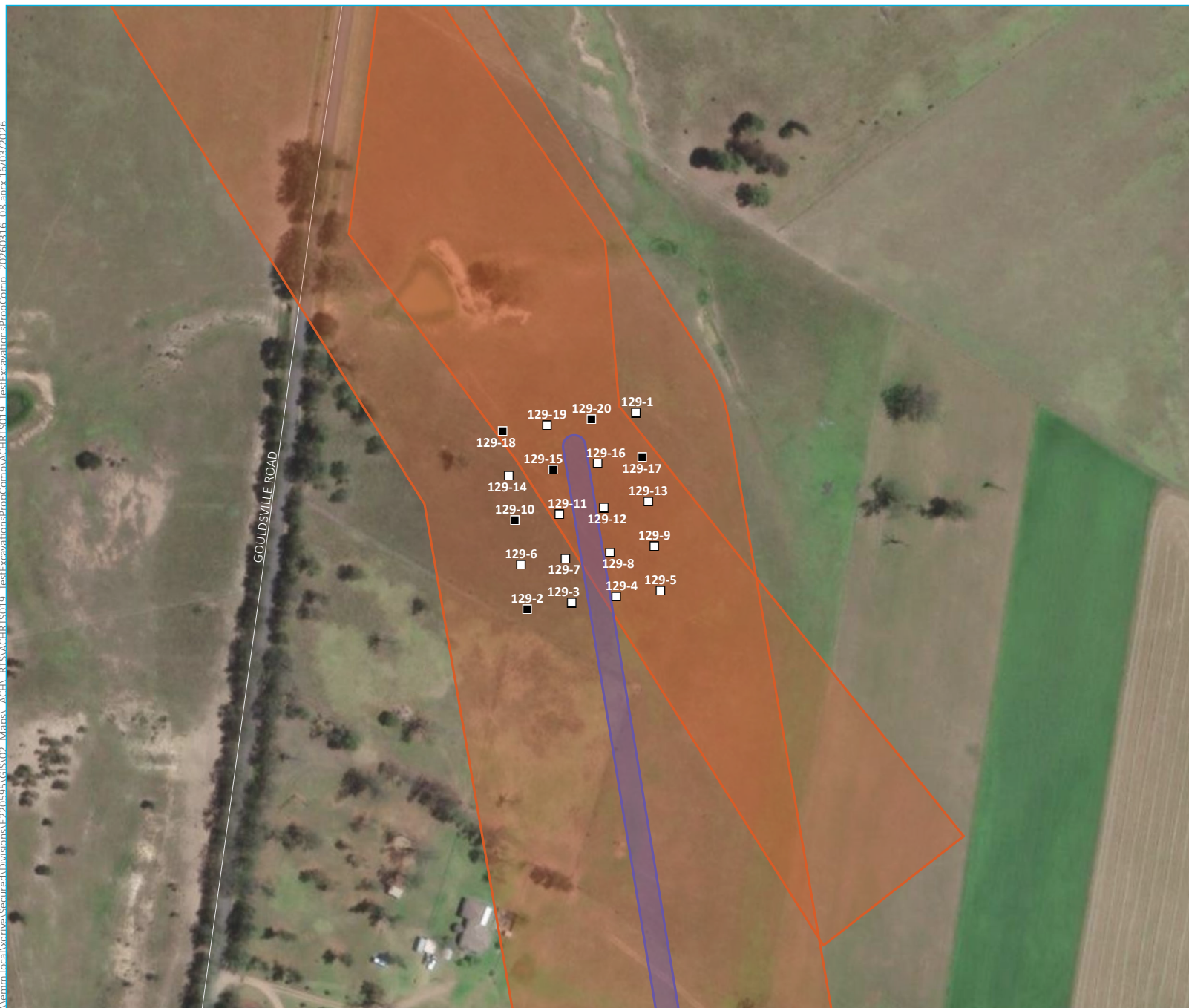
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 19 of 38

Hunter Transmission Project
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Figure E.1

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KEY

Test pit excavations

- Complete
- Complete - not required

Project impact area

- HTP corridor
- Access track

Existing environment

- Minor road

INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 20 of 38

Hunter Transmission Project
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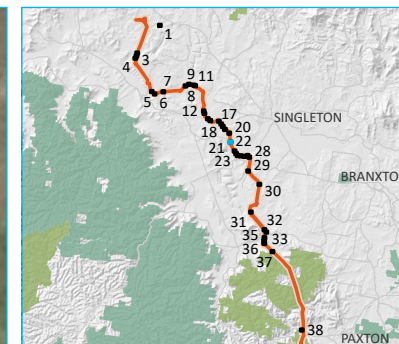
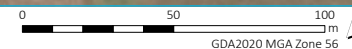
Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

■ Scheduled

Project impact area

HTP corridor

Access track

Existing environment

Major road

INSET KEY

Major road

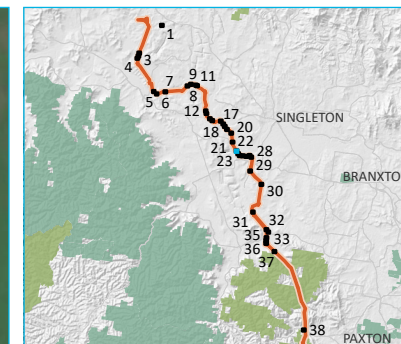
HTP corridor

NPWS reserve

State forest

Archaeological test excavations
- proposed and completed
Map 21 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
Assessment Addendum
Figure E.1



KEY

Test pit excavations

■ Scheduled

Project impact area

HTP corridor

Access track

Existing environment

Major road

Named watercourse

INSET KEY

Major road

HTP corridor

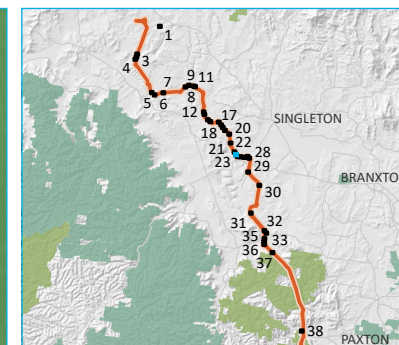
NPWS reserve

State forest

Archaeological test excavations
- proposed and completed
Map 22 of 38

Hunter Transmission Project
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KEY

Test pit excavations

■ Scheduled

Project impact area

HTP corridor

Access track

Existing environment

Vehicle track

Named watercourse

INSET KEY

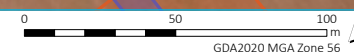
Major road

HTP corridor

NPWS reserve

State forest

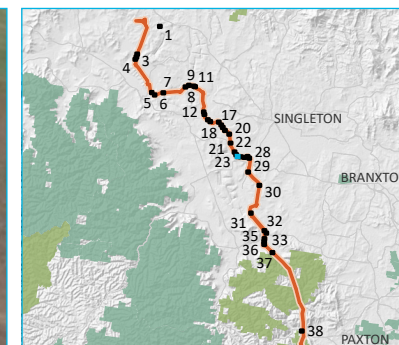
Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



Archaeological test excavations
- proposed and completed
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Hunter Transmission Project
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KEY

- Test pit excavations
 - Scheduled
- Project impact area
 - HTP corridor
 - Access track
- Existing environment
 - Vehicular track
 - Named watercourse

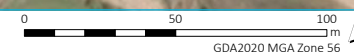
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 24 of 38

Hunter Transmission Project
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Figure E.1

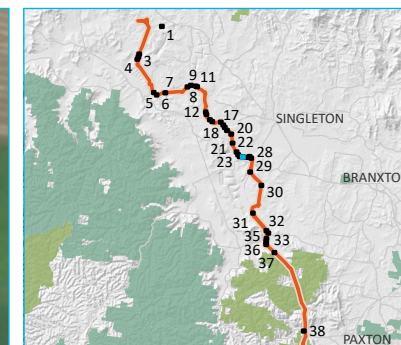
Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

■ Incomplete

Project impact area

HTP corridor

Access track

Existing environment

Vehicle track

Named watercourse

INSET KEY

Major road

HTP corridor

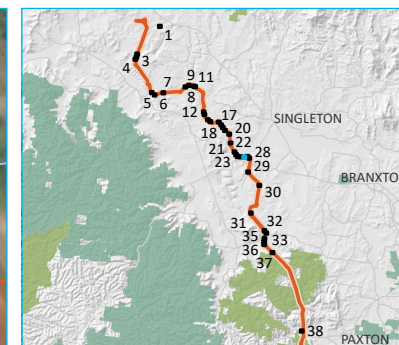
NPWS reserve

State forest

Archaeological test excavations
- proposed and completed
Map 25 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
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Figure E.1

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KEY

Test pit excavations

■ Scheduled

Project impact area

HTP corridor

Access track

Existing environment

Named watercourse

INSET KEY

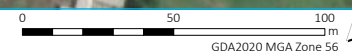
Major road

HTP corridor

NPWS reserve

State forest

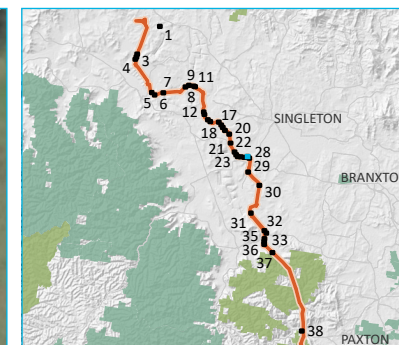
Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



Archaeological test excavations
- proposed and completed
Map 26 of 38

Hunter Transmission Project
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Figure E.1

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KEY

Test pit excavations

- Complete
- Complete- not required

Project impact area

- HTP corridor
- Access track

Existing environment

- Vehicular track
- Named watercourse
- Named waterbody

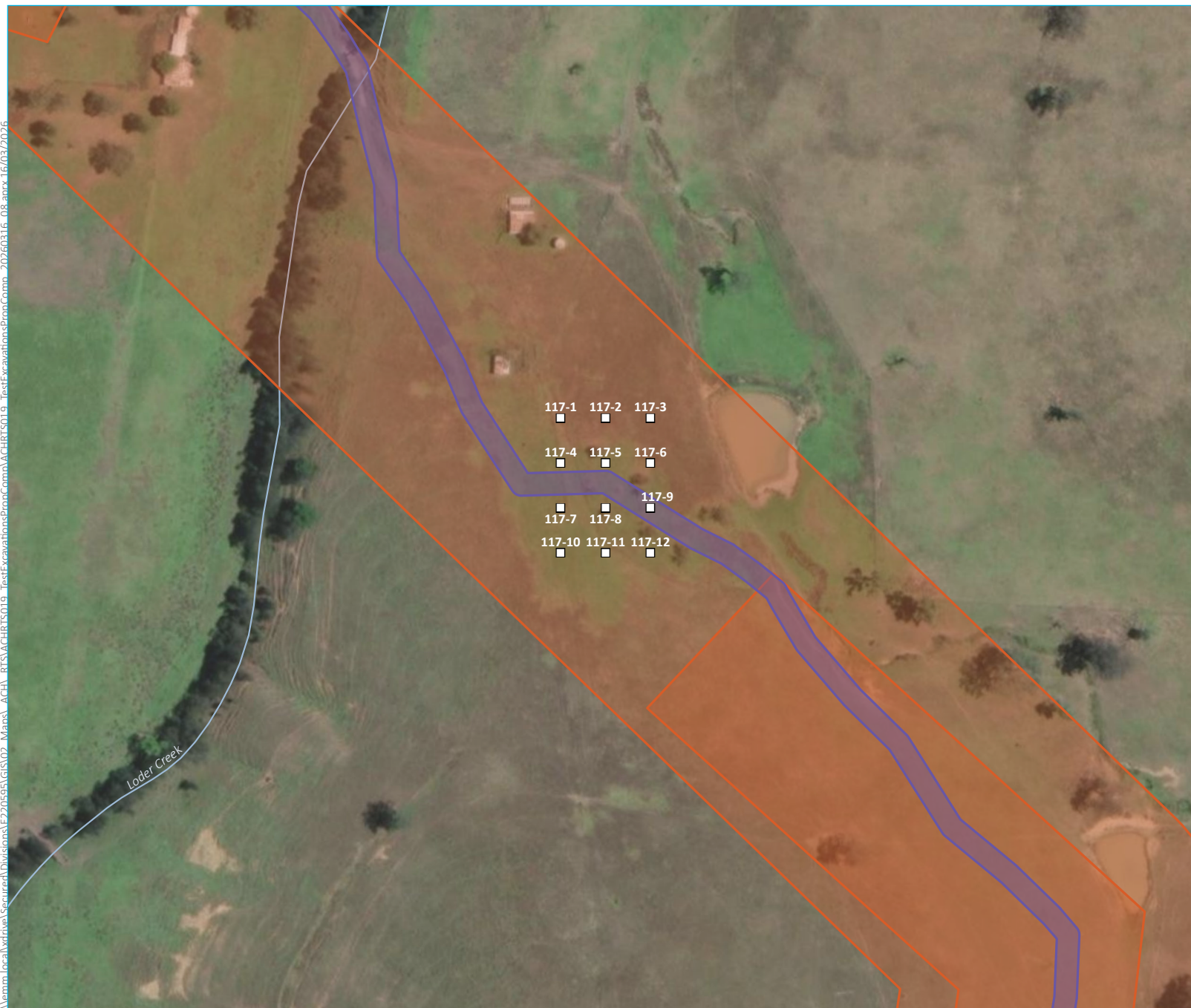
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

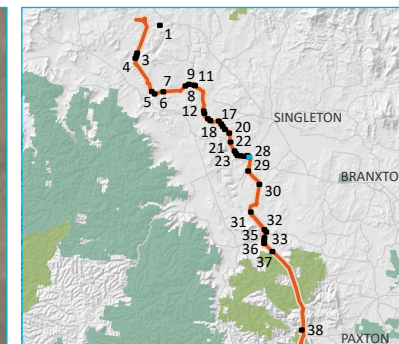
Archaeological test excavations
- proposed and completed
Map 27 of 38

Hunter Transmission Project
Aboriginal Cultural Heritage
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Figure E.1

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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

□ Complete

Project impact area

HTP corridor

Access track

Existing environment

Named watercourse

INSET KEY

Major road

HTP corridor

NPWS reserve

State forest

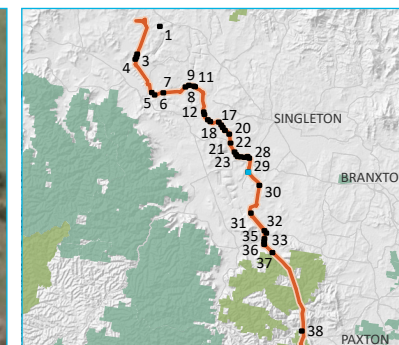
Archaeological test excavations
- proposed and completed
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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

- Test pit excavations
 - Complete
 - Complete - not required

Project impact area

- HTP corridor
- Access track

Existing environment

- Major road
- Vehicular track

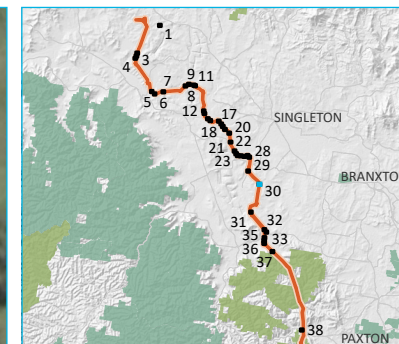
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
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KEY

- Test pit excavations
 - Complete
 - Complete - not required
- Project impact area
 - HTP corridor
 - Access track
- Existing environment
 - Vehicular track

INSET KEY

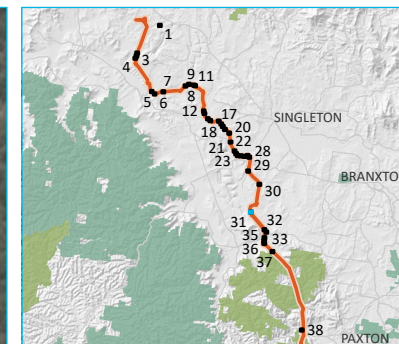
- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
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KEY

Test pit excavations

□ Complete

■ Complete- not required

Project impact area

HTP corridor

Adjustment to existing transmission line (line 81)

Access track

Existing environment

Named watercourse

INSET KEY

Major road

HTP corridor

NPWS reserve

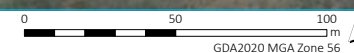
State forest

Archaeological test excavations
- proposed and completed
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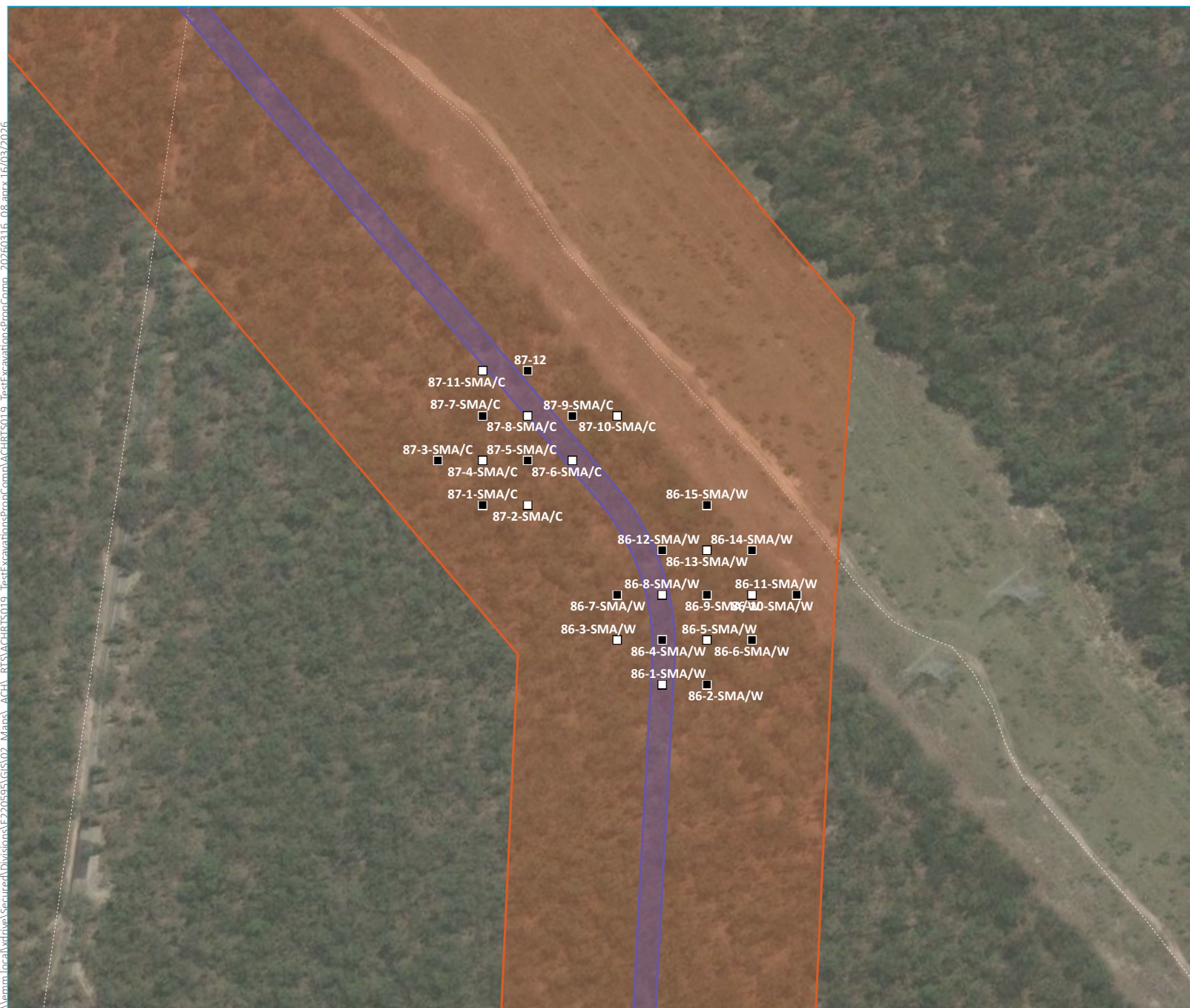
Hunter Transmission Project
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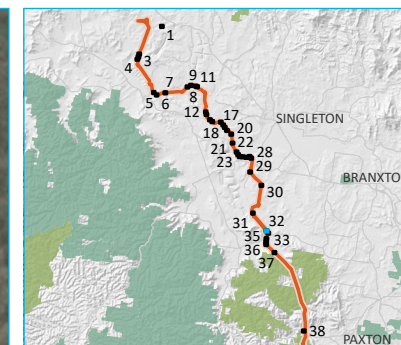
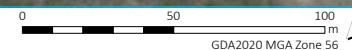
Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

- Complete
- Complete- not required

Project impact area

- HTP corridor
- Access track

Existing environment

- Vehicular track

INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

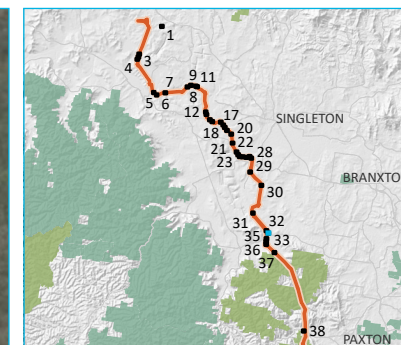
Archaeological test excavations
- proposed and completed
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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

- Complete
- Complete- not required

Project impact area

- HTP corridor
- Access track

Existing environment

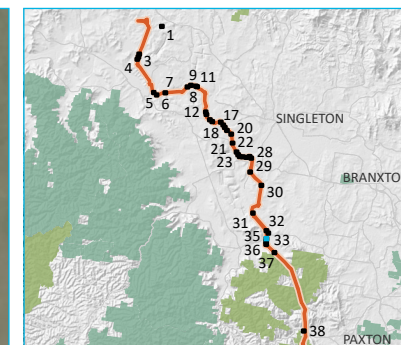
- Vehicular track

INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
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KEY

- Test pit excavations
 - Complete
 - Complete- not required
- Project impact area
 - HTP corridor
 - Access track
- Existing environment
 - Major road
 - Named watercourse

INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 34 of 38

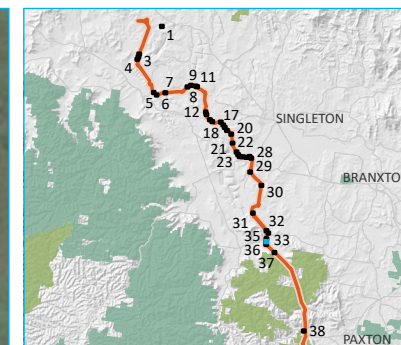
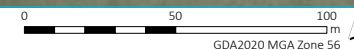
Hunter Transmission Project
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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

- Complete
- Complete- not required

Project impact area

- HTP corridor
- Access track

Existing environment

- Named watercourse

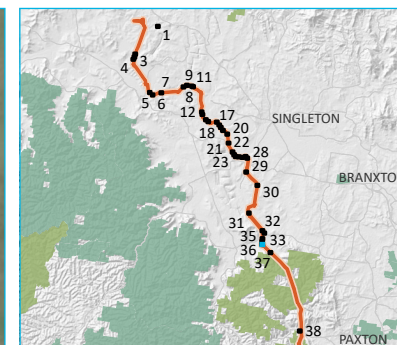
INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
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KEY

- Test pit excavations
 - Complete
- Project impact area
 - HTP corridor
 - Access track
- Existing environment
 - Vehicular track

INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
Map 36 of 38

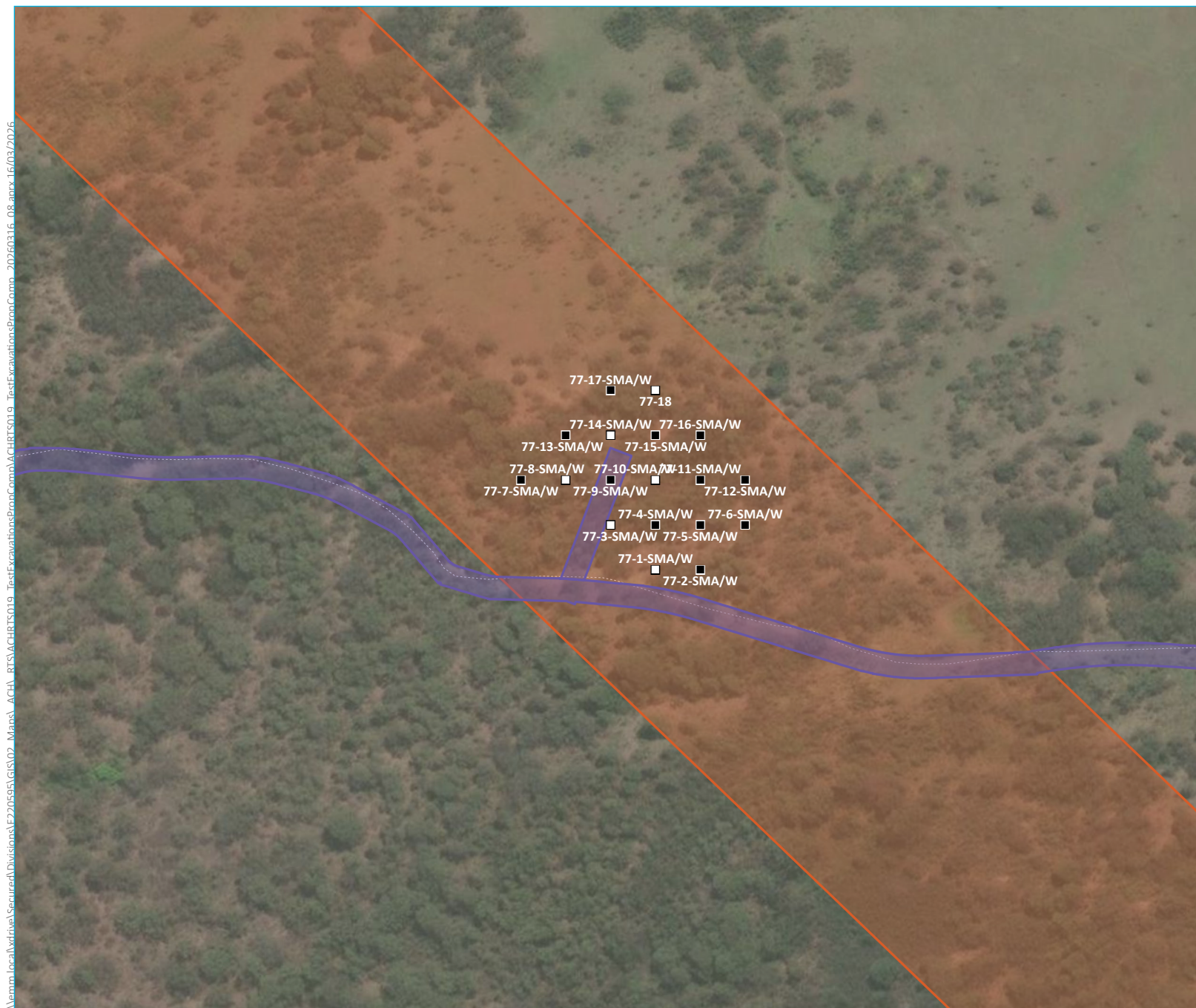
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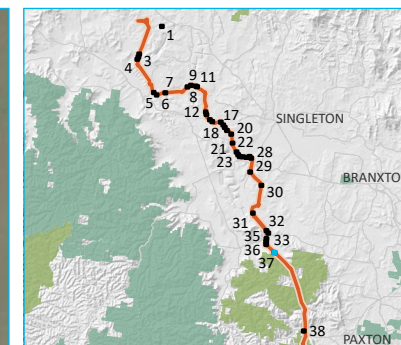
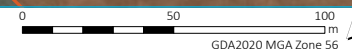
Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)



KEY

Test pit excavations

□ Complete

■ Complete- not required

Project impact area

HTP corridor

Access track

Existing environment

..... Vehicular track

INSET KEY

— Major road

HTP corridor

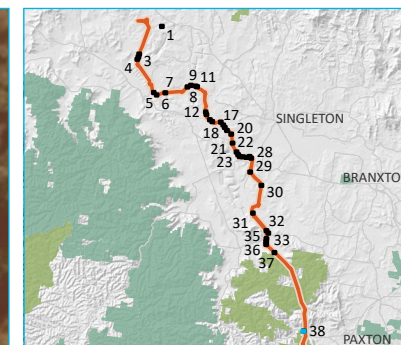
NPWS reserve

State forest

Archaeological test excavations
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KEY

Test pit excavations

- Complete
- Complete- not required

Project impact area

- HTP corridor
- Construction support site
- Access track

Existing environment

- Major road
- Vehicular track
- Named watercourse
- Named waterbody

INSET KEY

- Major road
- HTP corridor
- NPWS reserve
- State forest

Archaeological test excavations
- proposed and completed
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Source: EMM (2025); ABS (2021); DCSSS (2024); ESRI (2025); GA (2009); EnergyCo (2024)

