
Huntlee & HARG Update to the Aboriginal Cultural Heritage Management Plan 2019

PARTIES TO THIS PLAN

Party

Wonnarua Elders Council
(WEC)

Lower Hunter Wonnarua
Cultural Service (LHWCS)

Upper Hunter Wonnarua
Council (UHWC)

Mindaribba Local Aboriginal
Land Council (MLALC)

Huntlee Pty Ltd

June 2019

Preamble

An Aboriginal Cultural Heritage Management Plan (The /This Plan) is a requirement of the *Huntlee Stage 1 Project Approval (24 April 2014)* - Conditions of Approval - C3 and D9. This document constitutes a replacement of the Worley Parsons Sub plan lodged with the Private Certifying Authority (PCA).

The following definitions apply to This Plan

- *OEH refers to the Office of Environment and Heritage*
- *DPI refers to the Department of Planning and Infrastructure*
- *Archaeologist refers to a suitably qualified archaeologist engaged by the Proponent from time to time in consultation with HARG.*
- *The Proponent refers to Huntlee and its authorised agents*
- *RAP refers to the registered Aboriginal parties*
- *HARG refers to the advisory group/ consultative committee established by Huntlee to advise the Proponent on all Aboriginal matters of interest. The HARG comprises representatives of the RAP and the Proponent. It is an administrative arm to ensure ongoing consultation on Aboriginal matters. It's roles and responsibilities will be defined in it's constitution, one of which includes Aboriginal Culture and Heritage.*
- *Consultation in the context of this management plan and the relevant legislation does not confer a right of approval or veto.*
- *Expected finds refers to existing unrecorded Aboriginal objects expected to be present in a subsurface/surface context as identified in the previous assessment of the sites in the project area.*
- *"Unexpected" or new refers to other Aboriginal objects that are outside of the range of those that were identified (and expected also to be present in a subsurface context) as part of the previous assessment of the sites in the project area.*
- *Aboriginal object this is a statutory term meaning any deposit, object or material evidence(not being a handicraft made for sale) relating to Aboriginal habitation of the area that comprises New South Wales, being habitation before or concurrent with (or both) the occupation of that area by persons of non-aboriginal extraction and includes Aboriginal remains (s.5 NPW Act). The Code of Practice for Archaeological Investigation of Aboriginal Objects in NSW provides artefact with the same meaning as object, with the exception of deposit, as defined in the Act (DECCW 2010 p.37).*
- *Aboriginal remains means the body or the remains of the body of a deceased Aboriginal person, but does not include:*
 - (a) a body or the remains of a body buried in a cemetery in which non-Aboriginal persons are also buried, or*
 - (b) a body or the remains of a body dealt with or to be dealt with in accordance with a law of the State relating to medical treatment or the examination, for forensic or other purposes, of the bodies of deceased persons(s.5 NPW Act).*

It is understood by the HARG (Proponent, RAP), OEH and DPI that:

- i. Aboriginal heritage management is under an authorised Aboriginal Heritage Management Plan therefore an Aboriginal Heritage Impact Permit is not required.
- ii. Reference in the *Huntlee Stage 1 Project Approval (24 April 2014) Section D9* to OEH and National Parks should read DPI and deals with Aboriginal objects or Aboriginal remains. DPI may refer to or seek advice from OEH.
- iii. This Plan is a result of a consultative process between RAP (HARG being the representatives of the RAP) and the Proponent.
- iv. This plan deals with the management of Aboriginal Cultural Heritage for *the Stage 1 Project Approval* and may be reviewed and updated from time to time. It is intended that this Plan will form the basis for future stages. This Plan sets out the requirements, protocols and procedures for dealing with new or unexpected Aboriginal Objects or Aboriginal remains.
- v. It sets out the roles, responsibilities, relationships and conduct of all parties and personnel including dispute resolution procedures
- vi. It sets out clear procedures for monitoring, recording and managing new or unexpected Aboriginal objects or Aboriginal remains.
- vii. The Plan follows the enumerated paragraphs of *Huntlee Stage 1 Project Approval (24 April 2014) Section C3*.
- viii. The Plan must be in force prior to any ground disturbance process.

The Plan

1. Details of Involvement and responsibilities of Aboriginal stakeholders in management actions

i. Number of personnel involved in monitoring

At least one Aboriginal representative from each RAP, including a rotating Senior Aboriginal Sites Officer is to be involved in the cultural heritage monitoring and recording and collection. HARG, as the consultative body to the project, will determine and authorise who these representatives will be, the number, training, qualification, work rosters and whether, in the circumstances, a gender balance (male/female) is required. As a guide, 2 monitors per machine or working area are required plus one senior sites officer.

In situations where project works require monitoring in more than two locations simultaneously, (additional machines or different areas) the Proponent will engage additional monitors or vary the works program so the appointed monitors can properly observe all works requiring monitoring.

All parties will use their best efforts to work together in order to keep the use of separate monitoring to a minimum, however, separate monitoring may be required depending on the circumstances

ii. Conduct of monitors

All monitors will conduct themselves professionally and subscribe to a code of conduct, workplace health and safety requirements and employment protocols as required by HARG.

Should nominated monitors be unable to attend monitoring, it is the responsibility of HARG to ensure replacement representatives attend. Where no representatives can attend within 2 hours of start then the Proponent's nominated manager will appoint a suitably qualified technical advisor (either employed independently or directly by the manager) to monitor the proposed works.

If a monitor arrives after a suitably qualified technical adviser has been appointed for that day, the monitor will not be allowed to start and will be sent home.

In all cases where a technical officer has been appointed HARG (or its nominated representative) will be advised in a timely manner but in all cases within 24 hours.

If artefacts are identified during monitoring, the Procedure on the Discovery of Artefacts is to be followed [Section 4 and Appendix 1 (Flowcharts)].

iii. Safety

Access to the Huntlee Construction Project will be via approved Site or Visitors induction only. There will be no unauthorised access to the site during the construction operations phases. All persons attending the Project must abide by all site safety policies and procedures whilst on site.

All work activities conducted on the Project site must be assessed with potential hazards documented and any controls implemented. The Proponent will develop an approved Risk Assessment (RA) and Safe Work Procedure (SWP) for required tasks and approved by the Proponent.

iv. Relationship, obligations, of monitors with other workers/management

All workers, Aboriginal monitors, contractors shall treat each other with due professionalism, courtesy and respect. If an occasion arises where a person feels aggrieved by another's behaviour or attitude then the dispute resolution process is triggered.

HARG will develop and codify the procedures and protocols between the contractors and employees and the Aboriginal monitors/workers.

v. Aboriginal Community Access

Aboriginal community members may wish to access recorded or significant sites and/or areas within the Stage Boundary for cultural purposes (e.g., education, ceremony). The Proponent is committed to facilitating such access. All access requests must go through HARG and be recommended by HARG to the Proponent. The Proponent will then grant or refuse access taking into consideration HARG's recommendation and acting reasonably.

Access, in all instances, will be subject to relevant operational and safety considerations and cannot be guaranteed. There will be no unauthorised access to the Site. Access to some sites and areas will be restricted during periods of construction.

2. Responsibilities of all other stakeholders

OEH: will advise DPI on Aboriginal heritage matters

DPI: will monitor compliance with consent conditions and issue various compliance orders if necessary

Archaeologist: will assess and develop management strategies for Aboriginal objects and other tasks identified in the management plan, as required by HARG.

HARG: to be consulted in accordance with legislated consultation guidelines regarding Aboriginal heritage management and undertake tasks as per the management plan and to advise the Proponent on all Aboriginal matters of interest; to oversee and supervise the operation of this Plan. To oversee the functions and tasks in which the RAP may be involved.

The Proponent: is responsible for the preparation and fulfilment of the Plan in consultation with HARG and Archaeologist (as required) in accordance with the guidelines for consultation.

3. Details of mitigation and management strategies

The objective of the monitoring process and salvage program is to systematically record and recover all identified artefacts. Resulting data will be used to investigate landscape patterning in stone artefact discard behaviour within the Project boundary and determine whether archaeological deposits are preserved in their original deposited state, or have been subject to displacement or disturbance through geomorphic processes such as soil creep and bioturbation or anthropogenic processes.

i. Monitoring Process

- The Proponent shall identify the area to be disturbed prior to commencement of work.
- The monitors shall inspect the surface to be disturbed for any surface artefacts (Section 3.ii) and any areas that may suggest subsurface potential i.e depressions, aeolian sands
- The machine operator shall strip the topsoil
- The monitors shall then walk behind the machine observing any potential artefacts within the exposed layer, whilst a monitor walks alongside of the machine with radio contact with the operator.
- The machine operator will then remove the next 50mm of soil.
- The monitors will walk the exposed layer observing any potential artefacts within the exposed soil layer
- The above process is repeated until a depth of 150mm or clay (B) horizon is reached.
- The operator may be directed by the monitor to raise or lower the blade to ensure the appropriate depth is maintained.

- The above depths are guides, and may be increased or decreased at the instruction of the monitor(s). The monitor(s) will act reasonably at all times in requesting any additional excavation.
- Once a section is signed off by the RAPs on site, no further Aboriginal monitoring or heritage works to be conducted in the area can occur.
- HARG can amend the process above by agreement and in consultation with the Proponent.

NOTE: The above process may need to be revised following consultation with the civil works contractor on appropriate machinery suitable for the task.

ii. Process for bagging, tagging assessment and recording of artefacts

Flow chart 1 (Appendix 1) illustrates the following process.

Salvage will involve:

- Collection will be undertaken concurrently with the monitoring;
- The flagging of all visible artefacts either on the surface or following grader scrapes;
- The recording of individual artefact locations using a hand-held differential GPS;
- Site photography;
- Bagging of identified artefacts;
- Sifting and/or manual hand excavation of identified cluster sites (refer to guidelines in 3(iii) below);
- All surface collected artefacts are assigned an Unique Reference Number (URN) for accessioning and data analysis purposes and entered into a daily datasheet.
- Temporary Storage of artefacts in accordance with HARG requirements
- Analysis of surface artefacts will be conducted upon completion of salvage works.
- Repatriation of the salvaged artefacts will in accordance with “Keeping Place” repatriation plan to be developed by HARG

iii. Archaeological hand (manual) excavation protocols

Flow Chart 2 (Appendix 1) illustrates the following process.

The following protocols will be implemented for areas identified as having high interpretative value.

High interpretative value may include:

- Intact high densities of stone artefacts [over 20 flakes, > 2cm in length, per 1 x 1 metre x 0.1m spit (i.e. 0.1m³); and/or
- Hearths associated with archaeological material and other features as determined by the archaeologist in consultation with the HARG.

The purpose of undertaking archaeological hand/manual excavation is to characterise and define areas of high interpretative value. This ensures that a sample of material is salvaged for site interpretation in accordance with the objectives of the program (Section 3).

Hand (manual) excavation will comprise the following:

- a) A pit 1 x 1 metre will be hand excavated in 10cm spits to a depth of 1 metre or until the clay

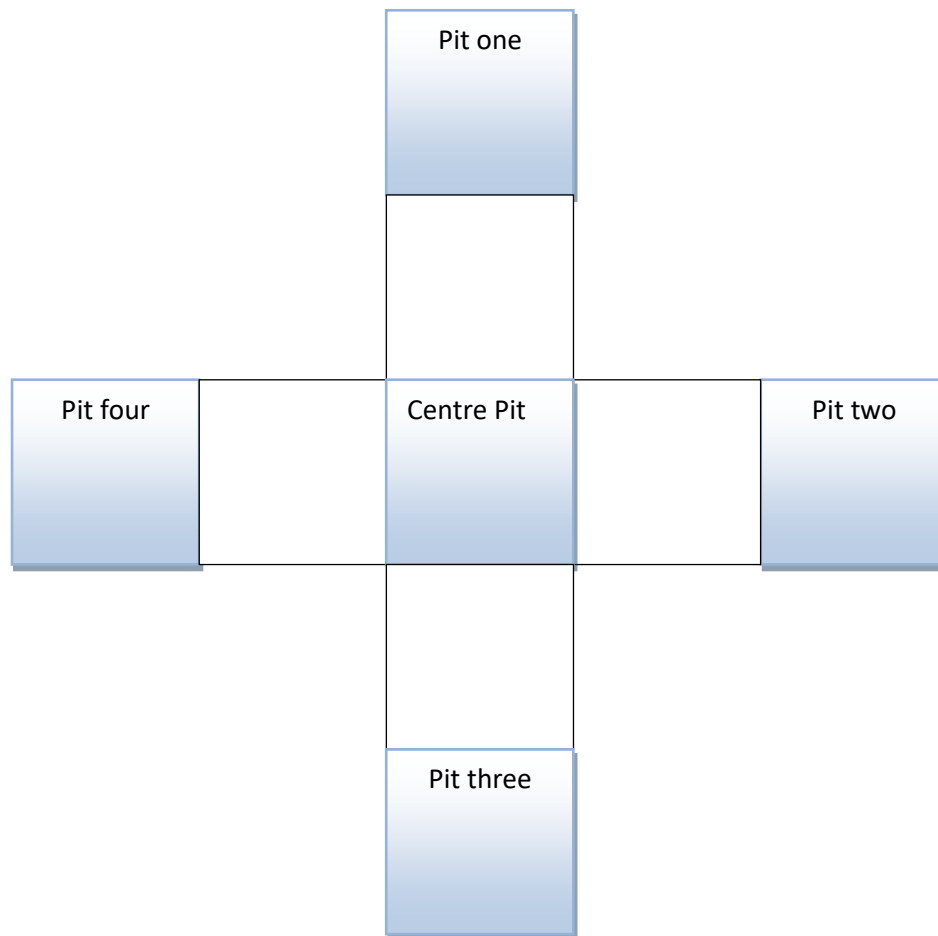
B horizon layer is reached;

- b) The spit depths may be adjusted as a response to soil conditions and densities of archaeological material. Deposits will be dry sieved using a mechanical sieve with standard size apertures. Wet sieving may be required dependant on the condition of the soil.
- c) If further artefacts are identified of high interpretative value in the 1 x 1 metre pit then a further four 1 x 1 metre pits on each of the four sides of the original square will be excavated (see Figure 1).
- d) If no further artefacts of high interpretative value are identified in these four pits then the area will be recorded, but no further investigation will take place. If artefacts on the trigger list are identified in the additional four pits then the high visibility markers will remain in place and protocols followed as in Step (e).
- e) If the extended excavation pits [see Step (d)] contain further artefacts of high interpretative value then an excavation methodology will be developed according to the nature of the material identified and the nature of the proposed impact. The purpose of the methodology will be to provide a sample of diagnostic artefacts for further analysis.
- f) If there are no artefacts/material recovered with high interpretative value then the hand excavation process will cease.

During excavation:

- g) Artefacts will be recorded according to spit level and depending on the integrity and contextual features; and
- h) Scaled photographs and drawings will be made of the archaeological material and stratigraphic profiles (where applicable). Construction work and monitoring of unaffected areas shall continue.

Figure 1 Proposed layout for extended pits



4. Procedures for new sites

See Flowcharts 1 and 2 (Appendix 1).

5. Reporting

All Aboriginal heritage management and mitigation works carried out under the AHMP for the Project will be documented to a standard comparable to the *the Code of Practice for Archaeological Investigation of Aboriginal Objects 2010*. This includes the completion of site cards in accordance with salvage and repatriation protocols.

HARG will develop the process and reporting format pre/post collection, including a data sheet to document the artefacts. HARG will be responsible for ensuring appropriate recording occurs and personnel to undertake the report compilation. The archaeologist may be involved at the request of HARG or the Proponent.

6. Details of Aboriginal Heritage and Cultural Awareness Training Program for all workers associated with construction activities

The Aboriginal Heritage and Cultural Awareness Training Program (the Program) has been developed and lodged with the PCA.

The Program is mandatory for all staff whose roles may reasonably bring them into contact with Aboriginal sites and/or involve consultation with local Aboriginal community members. The Program is part of the induction program of all new employees or contractors. Training can be offered on a voluntary basis to all other staff and contractors.

The Program was developed by the HARG for the Project. The Program may be reviewed and amended however, the fundamental requirements include a presentation of information on the Aboriginal history of the area (pre- and post-contact); the nature of Project Boundary's known and potential Aboriginal archaeological resource; and identification of Aboriginal archaeological sites and relevant management policies and procedures and statutory obligations. The most recent Program will remain operational until a revised or new awareness package approved by HARG is implemented.

A register of all persons having completed the Program will be maintained throughout the construction and operational phases of the Project.

7. Compliance/review procedures

i. Review/ update of the Plan

Any stakeholder can request a review of the ACHMP as part of ongoing implementation procedures. Reviews of the Plan will be in accordance with the requirements of the *Huntlee Stage 1 Project Approval (24 April 2014)* - Conditions of Approval. The revised Plan will be provided to all stakeholders for endorsement prior to lodging with DPI for approval.

ii. Dispute Resolution

It is understood by all parties that, where any dispute arises regarding performance or activities conducted under this Plan:

- the issues will be resolved quickly rather than allowing them to escalate through inaction;
- all relevant parties should be consulted so that sides of the story are taken into account;
- handled sensitively – disputes should, where possible and appropriate, be resolved in a confidential context in order to minimise impact on others not affected by the dispute; and
- that work is to continue normally during the dispute resolution process subject to any reasonable concerns about workplace health and safety issues.

iii. The resolution process

- The Proponent in consultation with HARG shall nominate a person to be the dispute contact in the event a dispute arises.

- The monitor and/or project employee who feels that there is a dispute contacts their supervisor to discuss the concern
- The supervisor listens carefully to the monitor(s) and together they try to resolve the dispute. If the supervisor and the concerned person are unable to resolve the dispute or it is not appropriate that the supervisor deal with it, the matter should be referred to the nominated dispute contact person.
- The dispute is either resolved or referred to HARG
- The dispute is either resolved or referred to an independent conciliator or mediator

iv. Suspected non-compliance with condition of consent

- All stakeholders have the responsibility to ensure adherence to the conditions of the AHMP.
- If a person has good reason to believe a any stakeholder is not implementing the Conditions of Approval, then the potential breach should be reported to the HARG and the Proponent.
- A meeting of the Proponent and the HARG should be held to resolve the matter if the outcome is not satisfactory, they it must be referred to the DPI for independent review.

v. Technical Dispute

A technical dispute occurs where two parties disagree on a methodological or interpretative issue for any of the management recommendations of this AHMP.

The normal dispute resolution process above will apply except that the independent conciliator shall be the archaeologist who's decision will be final.

vi. Ongoing consultation process

HARG has been established under a separate process as the conduit for ongoing consultation. Matters arising shall be considered at HARG meetings.

8. Modification 9

The Aboriginal cultural heritage constraints and obligations identified in the Modification 9 Heritage Assessment (2018) are to be followed. This includes the salvage of identified artefacts and investigation of the identified PAD area.

Appendix 1 - Flow Charts

PROCEDURE 1
PROCEDURE FOR UNRECORDED ABORIGINAL OBJECTS
(CONDITION OF APPROVAL C3)

BEFORE THE RECORDER PICKS UP ANY ARTEFACT, THE POSITION OF EACH POTENTIAL ARTEFACT TO BE OBSERVED OR RECORDED MUST BE MARKED WITH A STAKE, FLAG, NAIL, OR SIMILAR BY THE MONITOR

ONCE THE POSITIONS ARE MARKED, EACH ARTEFACT MAY THEN BE PICKED UP OR MOVED AND RECORDED (ATTRIBUTES, MEASUREMENTS, PHOTOGRAPHY, OR DRAWINGS)

THE ARTEFACT MUST THEN BE BAGGED AND TAGGED.

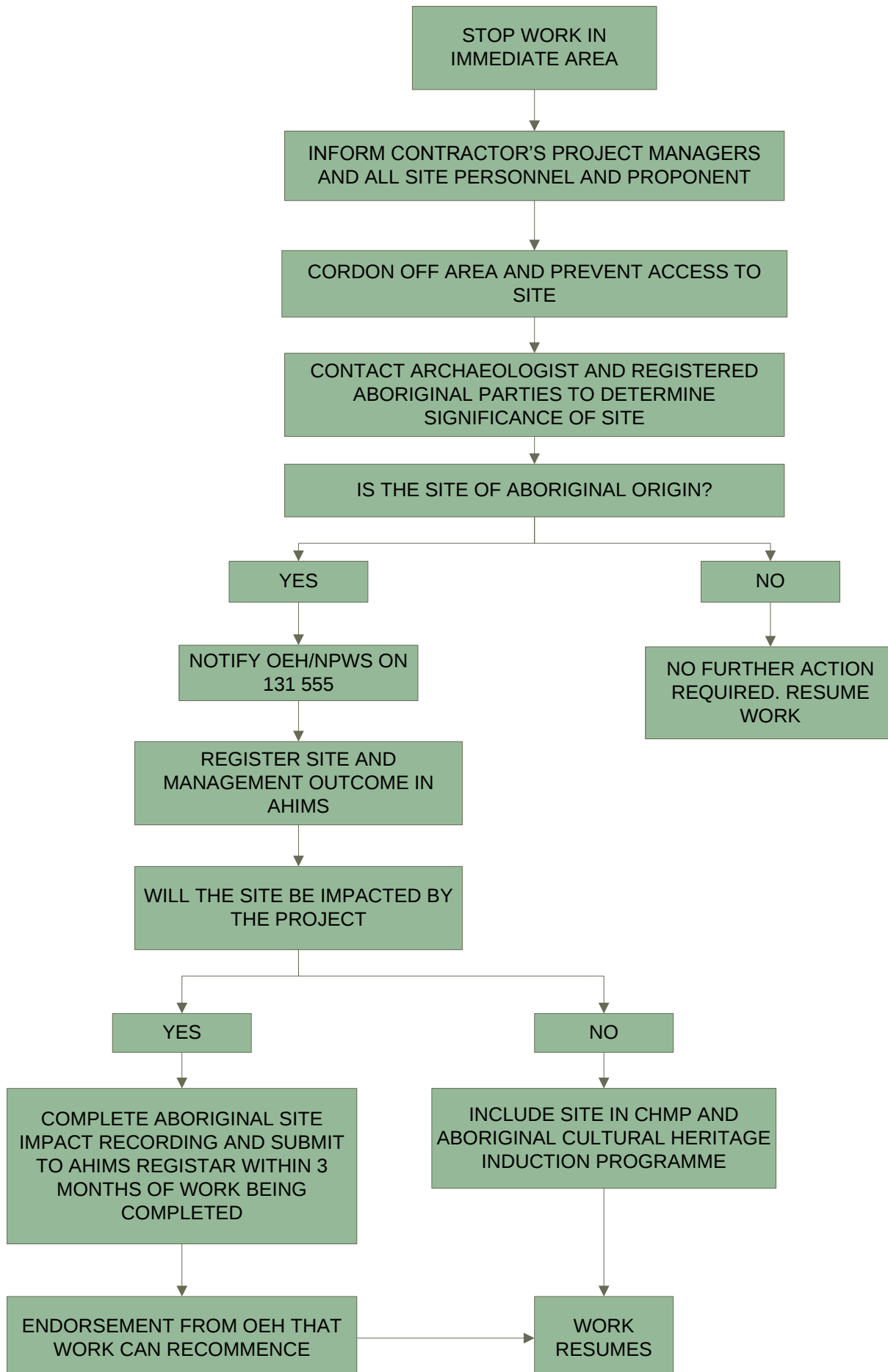
- ALL STONE ARTEFACTS MUST BE EITHER INDIVIDUALLY BAGGED OR BAGGED IN APPROPRIATE AND IDENTIFIABLE UNITS (SCATTER OR AREA COLLECTION UNITS) THAT CAN BE REFERENCED BACK TO THE DAILY DATA COLLECTION SHEET AND IN PARTICULAR PHOTOGRAPHIC RECORD.
- THE STONE ARTEFACTS MUST BE STORED IN GOOD QUALITY PLASTIC ZIP-LOCK BAGS.
- THE BAGS MUST BE EXTERNALLY LABELLED INDICATING DATE, MONITOR, AND LOCATION OF 'INDEPENDENT' LABEL ON ROBUST MATERIAL (EG TYVEK) WRITTEN WITH PERMANENT MARKER MUST BE PLACED INSIDE EACH BAG WITH THE SAME INFORMATION.

ONCE BAGGED THE BAGS MUST BE KEPT IN A SECURE TEMPORARY STORAGE LOCATION PENDING ASSESSMENT AND ANY AGREEMENT REACHED AS TO THE LONG-TERM MANAGEMENT OF THE SALVAGED ABORIGINAL OBJECT.

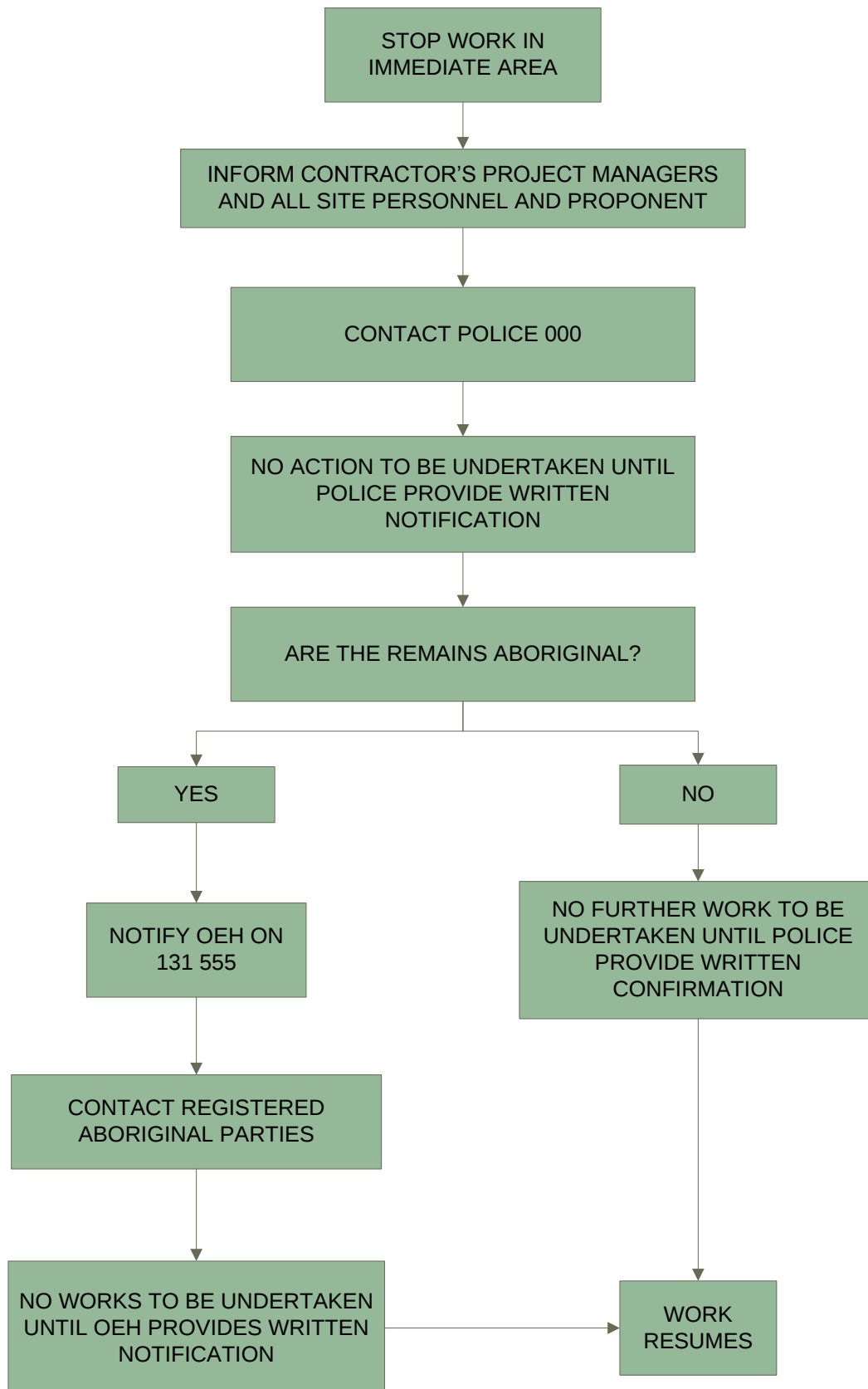
- PRIOR TO REPATRIATION THE COLLECTION MUST BE PLACED IN A SUITABLE IMPERVOIUS AND PERMANENT CONTAINER WHICH MUST BE LABELLED AS ABOVE OR ENGRAVED.
- A FULL RECORD OF THE FINAL LOCATION OF THE COLLECTION MUST BE MADE, INCLUDING
 - GRID COORDINATES
 - A SITE PLAN OR MUD MAP REFERRING TO PERMANENT FEATURE
 - DEPTH OF BURIAL, IF BURIED
 - FULL PHOTOGRAPHIC RECORD OF THE DISPOSITION
- THE RECORD MUST BE SUBMITTED TO AHIMS WITH A SITE UPDATED RECORD CARD FOR THE SITE(S) IN QUESTION.

ANY ABORIGINAL OBJECTS THAT ARE SALVAGED DURING THE MONITORING PROCESS MUST BE REBURIED AS SOON AS POSSIBLE IN ACCORDANCE WITH THE AGREED REPATRIATION PROCESS

PROCEDURE 2
PROCEDURE FOR ABORIGINAL RELICS
(CONDITION OF APPROVAL D9)



PROCEDURE 3
PROCEDURE FOR HUMAN REMAINS
(CONDITION OF APPROVAL D9)



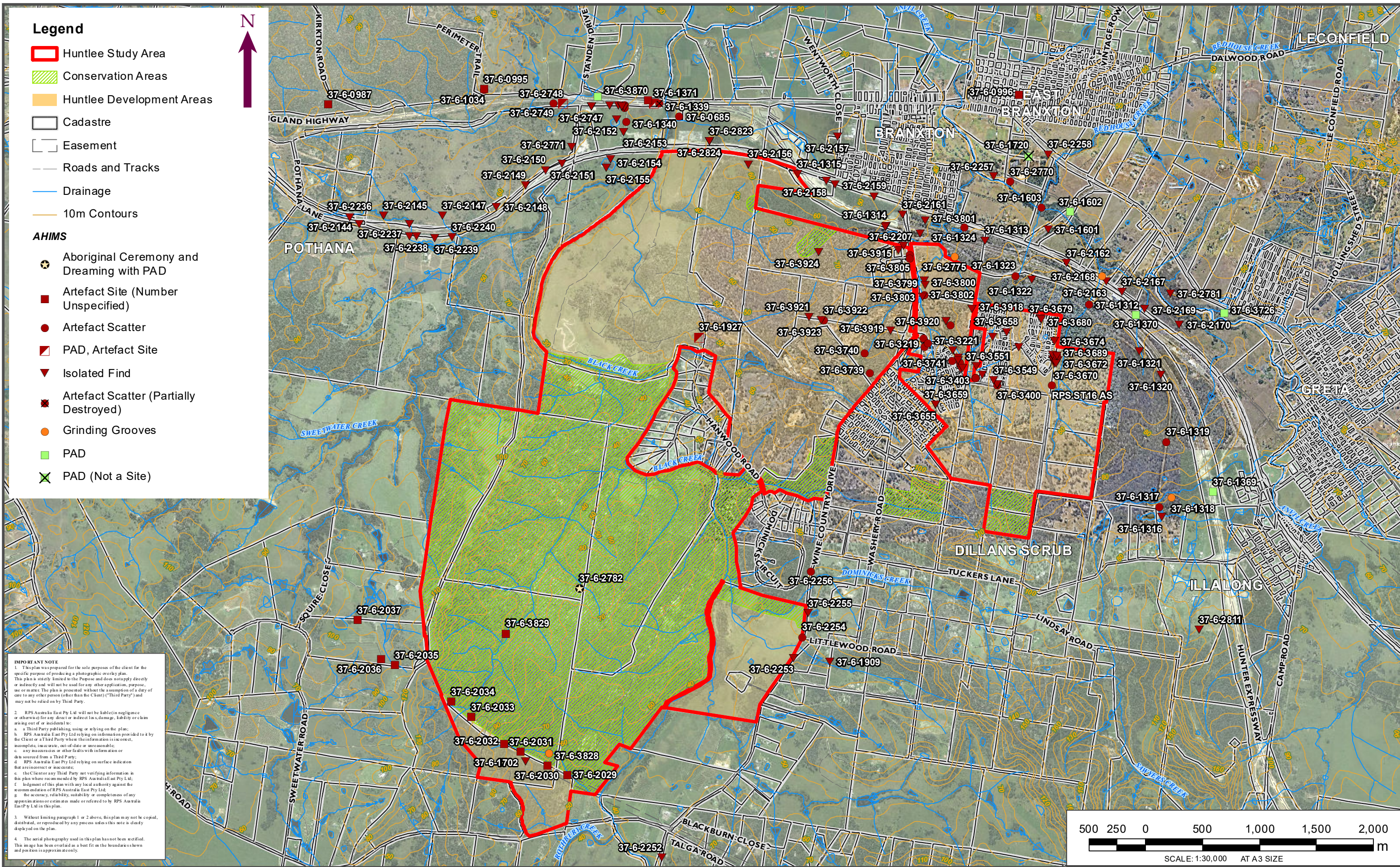
Appendix 2 – AHIMS Sites Within Huntlee Boundary

AHIMS Number	Site Name	Site Features	Status	Datum	Zone	Easting	Northing
37-6-1927	HANWOOD RD	PAD, Artefact Site	Valid	AGD	56	343450	6383400
37-6-2156	Branxton Rail 8	Isolated Find	Valid	GDA	56	343989	6385115
37-6-3219	Huntlee 3	Artefact Scatter	Salvaged	GDA	56	345535	6383514
37-6-3220	Huntlee 1	Artefact Scatter	Salvaged	GDA	56	345531	6383587
37-6-3221	Huntlee 2	Artefact Scatter	Salvaged	GDA	56	345570	6383539
37-6-3400	Huntlee 8	Artefact Scatter	Salvaged	GDA	56	346178	6383174
37-6-3401	Huntlee 9	Isolated Find	Salvaged	GDA	56	346188	6383173
37-6-3402	Huntlee 10	Isolated Find	Salvaged	GDA	56	346177	6383176
37-6-3403	Huntlee 11	Artefact Scatter	Salvaged	GDA	56	345988	6383240
37-6-3404	Huntlee 12	Artefact Scatter	Salvaged	GDA	56	345988	6383240
37-6-3405	Huntlee 13	Artefact Scatter	Salvaged	GDA	56	345988	6383240
37-6-3406	Huntlee 14	Artefact Scatter	Salvaged	GDA	56	345988	6383240
37-6-3549	Huntlee 4	Isolated Find	Salvaged	GDA	56	346143	6383215
37-6-3550	Huntlee 5	Isolated Find	Salvaged	GDA	56	346045	6383256
37-6-3551	Huntlee 7	Isolated Find	Salvaged	GDA	56	345997	6383332
37-6-3655	Huntlee 15	Isolated Find	Salvaged	GDA	56	345637	6383000
37-6-3656	Huntlee 18	Isolated Find	Salvaged	GDA	56	346137	6383592
37-6-3658	Huntlee 17	Isolated Find	Salvaged	GDA	56	346261	6383635
37-6-3659	Huntlee 15 C BS	Isolated Find	Salvaged	GDA	56	345637	6383000
37-6-3662	Huntlee 19 BS	Isolated Find	Salvaged	GDA	56	345860	6383315
37-6-3669	Huntlee 29 S12	Isolated Find	Salvaged	GDA	56	346662	6383399
37-6-3670	Huntlee 30 S12	Isolated Find	Salvaged	GDA	56	346679	6383358
37-6-3671	Huntlee 31 S12	Isolated Find	Salvaged	GDA	56	346680	6383407
37-6-3672	Huntlee 32 S12	Isolated Find	Salvaged	GDA	56	346704	6383388
37-6-3673	Huntlee 33 S12a	Isolated Find	Salvaged	GDA	56	346369	6383503
37-6-3674	Huntlee 28 S12	Isolated Find	Salvaged	GDA	56	346678	6383560
37-6-3675	Huntlee 27 S12	Isolated Find	Salvaged	GDA	56	346694	6383370
37-6-3676	Huntlee 26 S12	Isolated Find	Salvaged	GDA	56	346675	6383391
37-6-3677	Huntlee 25 S12	Isolated Find	Salvaged	GDA	56	346711	6383387
37-6-3678	Huntlee 24 S12	Isolated Find	Salvaged	GDA	56	346680	6383403
37-6-3679	Huntlee 34 S12a	Isolated Find	Salvaged	GDA	56	346556	6383754
37-6-3680	Huntlee 35 S12a	Isolated Find	Salvaged	GDA	56	346567	6383748
37-6-3686	Huntlee 20 S12	Isolated Find	Salvaged	GDA	56	346697	6383358
37-6-3688	Huntlee 23 S12	Isolated Find	Salvaged	GDA	56	346668	6383437
37-6-3689	Huntlee 22 S12	Artefact Scatter	Salvaged	GDA	56	346706	6383437
37-6-3690	Huntlee 21 S12	Isolated Find	Salvaged	GDA	56	346704	6383426
37-6-3709	Huntlee 43	Isolated Find	Salvaged	GDA	56	345836	6383409
37-6-3733	Huntlee 41	Isolated Find	Salvaged	GDA	56	345785	6383472

37-6-3734	Huntlee 42	Artefact Scatter	Salvaged	GDA	56	345848	6383373
37-6-3738	Huntlee 36	Isolated Find	Salvaged	GDA	56	345870	6383317
37-6-3739	Huntlee 37	Artefact Scatter	Salvaged	GDA	56	345059	6383281
37-6-3740	Huntlee 38	Artefact Scatter	Salvaged	GDA	56	345014	6383459
37-6-3741	Huntlee 40	Artefact Scatter	Salvaged	GDA	56	345783	6383391
37-6-3742	Huntlee 39	Isolated Find	Salvaged	GDA	56	345836	6383391
37-6-3799	Huntlee 50	Isolated Find	Salvaged	GDA	56	345538	6384091
37-6-3800	Huntlee 49	Isolated Find	Salvaged	GDA	56	345542	6384050
37-6-3802	Huntlee 47	Artefact Scatter	Salvaged	GDA	56	345533	6383969
37-6-3803	Huntlee 46	Isolated Find	Salvaged	GDA	56	345518	6383944
37-6-3804	Huntlee 45	Artefact Scatter	Salvaged	GDA	56	345404	6384317
37-6-3805	Huntlee 44	Artefact Scatter	Salvaged	GDA	56	345410	6384291
37-6-3915	HAF012	Isolated Find	Valid	GDA	56	345309	6384360
37-6-3917	HAS001	Artefact Scatter	Valid	GDA	56	345763	6383701
37-6-3918	HAF010	Isolated Find	Valid	GDA	56	345958	6383841
37-6-3919	HAF008	Isolated Find	Valid	GDA	56	345241	6383646
37-6-3920	HAF005	Isolated Find	Valid	GDA	56	345730	6383732
37-6-3921	HAF004	Isolated Find	Valid	GDA	56	344525	6383769
37-6-3922	HAF003	Artefact Scatter	Valid	GDA	56	344652	6383748
37-6-3923	HAF002	Isolated Find	Valid	GDA	56	344632	6383739
37-6-3924	HAF01	Isolated Find	Valid	GDA	56	344603	6384341
37-6-2782	Huntlee PAD Conservation Zone	Aboriginal Ceremony and Dreaming with PAD	Valid	GDA	56	342500	6381385
37-6-2029	KR25	Artefact Site (Number Unspecified)	Valid	GDA	56	342396	6379746
37-6-2030	KR26	Artefact Site (Number Unspecified)	Valid	GDA	56	342221	6379831
37-6-2031	KR26a	Artefact Site (Number Unspecified)	Valid	GDA	56	341986	6379948
37-6-2032	KR27	Artefact Site (Number Unspecified)	Valid	GDA	56	341840	6380017
37-6-2033	KR28	Artefact Site (Number Unspecified)	Valid	GDA	56	341552	6380254
37-6-2034	KR29	Artefact Site (Number Unspecified)	Valid	GDA	56	341378	6380390

37-6-3829	NPWS North Rothbury 2	Artefact Site (Number Unspecified)	Valid	GDA	56	341854	6380990
37-6-3828	NPWS North Rothbury 1	Grinding Grooves	Valid	GDA	56	342234	6379940
37-6-1702	ONR 1	Isolated Find	Valid	AGD	56	341923	6379668

Figure 1 Project Area and AHIMS



TITLE : FIGURE 2: PROJECT AREA WITH AHIMS

LOCATION : HUNTLEE
NORTH ROTHBURY

DATUM:GDA 1994

PROJECTION: GDA 1994 MGA Zone 56

DATE : 29/05/2019

PURPOSE: HERITAGE

VERSION (PLAN BY): A A3 (Natalie.Wood)

PATH: J:\JOBS\105216 North Rothbury (Huntlee)\10 - Drafting\ArcGIS Map Documents\Arch\105216-3\105216-3 ACHMP
Figure 2 AHIMS A A3 20190529.mxd

CLIENT: HUNTLEE PTY LTD
JOB REF: PR105216-3

RPS AUSTRALIA EAST PTY LTD (ABN 44 140 292 762)
Unit 2A, 45 Fitzroy Street, Carrington, NSW, Australia, 2294 PO Box 120, Carrington, NSW, 2294
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