



NSW Site Auditor Scheme

Site Audit Statement

A site audit statement summarises the findings of a site audit. For full details of the site auditor's findings, evaluations and conclusions, refer to the associated site audit report.

This form was approved under the *Contaminated Land Management Act 1997* on 12 October 2017.

For information about completing this form, go to Part IV.

Part I: Site audit identification

Site audit statement no. MP169_05_R1

This site audit is a:

☒ statutory audit

☐ ~~non-statutory audit~~

within the meaning of the *Contaminated Land Management Act 1997*.

Site auditor details

(As accredited under the *Contaminated Land Management Act 1997*)

Name:

[REDACTED]

Company: Senversa Pty Ltd

Address: Level 24, 1 Market Street

Sydney NSW

Postcode: 2000

Phone:

[REDACTED]

Email:

[REDACTED]

Site details

Address: No Scrape Area South, Former Schofields Aerodrome, Triton Parade, Nirimba

Fields, NSW

Postcode: 2763

Property description

(Attach a separate list if several properties are included in the site audit.)

Part Lot 2 Deposited Plan 1285594 (refer to audit site survey plan in Attachment 1)

Local government area: Blacktown City Council

Area of site (include units, e.g. hectares): Approximately 3.25 hectares

Current zoning: R2 – low density residential, SP2 – infrastructure, and RE1 – public recreation.

Regulation and notification

To the best of my knowledge:

☐ ~~the site is~~ the subject of a declaration, order, agreement, proposal or notice under the *Contaminated Land Management Act 1997* or the *Environmentally Hazardous Chemicals Act 1985*, as follows: (provide the no. if applicable)

☐ Declaration no.

☐ Order no.

☐ Proposal no.

☐ Notice no.

☒ **the site is not** the subject of a declaration, order, proposal or notice under the *Contaminated Land Management Act 1997* or the *Environmentally Hazardous Chemicals Act 1985*.

To the best of my knowledge:

☐ ~~the site has been notified to the EPA under section 60 of the *Contaminated Land Management Act 1997*~~

☒ the site **has not** been notified to the EPA under section 60 of the *Contaminated Land Management Act 1997*.

Site audit commissioned by

Name:

[REDACTED]

Company: Defence Housing Australia

Address: Suite 2, Level 2/287 Elizabeth Street, Sydney, NSW

Postcode: 2000

Phone: 02 8836 5730

Email:

[REDACTED]

Contact details for contact person (if different from above)

Name: [REDACTED]

Phone: 02 8836 5725

Email: [REDACTED]

~~Nature of statutory requirements (not applicable for non-statutory audits)~~

- ☐ ~~Requirements under the *Contaminated Land Management Act 1997*
(e.g. management order; please specify, including date of issue)~~

~~_____~~
~~_____~~

- ☐ ~~Requirements imposed by an environmental planning instrument
(please specify, including date of issue)~~

~~_____~~
~~_____~~

- ☒ Development consent requirements under the *Environmental Planning and Assessment Act 1979* (please specify consent authority and date of issue)
Blacktown City Council (DA 21-00925) dated 20 July 2022 (also referred to as Stage 6G).

- ☐ ~~Requirements under other legislation (please specify, including date of issue)~~

~~_____~~
~~_____~~

Purpose of site audit

☐ ~~A1 To determine land use suitability~~

~~Intended uses of the land:~~

OR

☐ ~~A2 To determine land use suitability subject to compliance with either an active or passive environmental management plan~~

~~Intended uses of the land:~~

OR

~~(Tick all that apply)~~

☒ **B1** To determine the nature and extent of contamination

☒ **B2** To determine the appropriateness of:

☒ an investigation plan

☐ a remediation plan

☐ a management plan

☐ ~~B3 To determine the appropriateness of a **site testing plan** to determine if groundwater is safe and suitable for its intended use as required by the *Temporary Water Restrictions Order for the Botany Sands Groundwater Resource 2017*~~

☐ ~~B4 To determine the compliance with an approved:~~

☐ ~~**voluntary management proposal** or~~

☐ ~~**management order** under the *Contaminated Land Management Act 1997*~~

☐ ~~B5 To determine if the land can be made suitable for a particular use (or uses) if the site is remediated or managed in accordance with a specified plan.~~

~~Intended uses of the land:~~

Information sources for site audit

Consultancies which conducted the site investigations and/or remediation:

Ramboll Australia Pty Ltd, JBS Environmental Pty Ltd, and ENVIRON Australia Pty Ltd

Titles of reports reviewed:

Remediation Action Plan, Former Schofields Aerodrome – No Scrape Area, South, draft revision D1, prepared by Ramboll Australia Pty Ltd (Ramboll) dated 24 September 2021.

Remediation Action Plan, Former Schofields Aerodrome – No Scrape Area, South, draft revision D2, prepared by Ramboll dated 28 October 2021.

Remediation Action Plan, Former Schofields Aerodrome – No Scrape Area, South, draft revision D3, prepared by Ramboll dated 12 January 2022.

PFAS Validation Report, Former Schofields Aerodrome – No Scrape Area South, draft, revision D2, prepared by Ramboll dated 15 May 2023.

PFAS Validation Report, Former Schofields Aerodrome – No Scrape Area South, draft, revision F1, prepared by Ramboll dated 28 June 2023.

PFAS Validation Report, Former Schofields Aerodrome – No Scrape Area South, final, revision F2, prepared by Ramboll dated 20 July 2023.

Other information reviewed, including previous site audit reports and statements relating to the site:

Site Contamination Due Diligence Assessment, Former Schofields Aerodrome, Schofields NSW, prepared by JBS Environmental Pty Ltd (JBS) dated October 2012.

Site Audit Report – Part of Former Schofields Aerodrome, Lot 400 in DP1171596, audit number GN481, prepared by ENVIRON Australia Pty Ltd (Environ) dated September 2013.

Targeted Phase 2 PFAS Site Investigation, Former Schofields Aerodrome Quakers Hill NSW, prepared by Ramboll Environ Australia Pty Ltd dated November 2017.

PFAS Leachate Analysis – Former Schofields Aerodrome, prepared by Ramboll Australia Pty Ltd (Ramboll) dated 31 May 2018.

Former Schofields Aerodrome, Quakers Hill, NSW: Screening Assessment of Potential Risks from the PFAS Impacted Soil Layer, final, revision F2, prepared by Ramboll dated 16 April 2021. (This is provided as Appendix 8 of the final PFAS Material Emplacement Area [MEA] Validation Report).

PFAS MEA Validation Report, Former Schofields Aerodrome, final, revision F1, prepared by Ramboll 21 May 2021.

PFAS Assessment Overview Letter - Former Schofields Aerodrome/Nirimba Fields, Quakers Hill NSW, draft D5, prepared by Ramboll dated 21 May 2021.

Former Schofields Aerodrome/Nirimba Fields, Quakers Hill, NSW: Potential Risks Associated with PFAS Impacted Scraped Soil, draft v2, prepared by Ramboll dated 12 April 2021.

PFAS Validation Report, Former Schofields Aerodrome – No Scrape Area, North of Swale, final, revision F1, prepared by Ramboll dated 22 June 2021.

PFAS Validation Report - Former Schofields Aerodrome Remaining Site Area, final F1, prepared by Ramboll dated 21 October 2021.

PFAS Validation Report - Former Schofields Aerodrome Sewage Treatment Plant and Former Landfill 2, Revision F1, prepared by Ramboll dated 7 February 2023.

Site Audit Report, PFAS MEA, Former Schofields Aerodrome, off Mariner Avenue, Schofields, NSW 2762 and Site Audit Statement dated 22 June 2021 (reference: MP169_01).

Site Audit Report, No Scrape Area, North of Swale, Former Schofields Aerodrome, off Mariner Avenue, Schofields NSW 2762 and Site Audit Statement dated 25 June 2021 (reference: MP169_02).

Site Audit Report, Remaining Site Area, Former Schofields Aerodrome, off Mariner Avenue, Schofields NSW 2762 and Site Audit Statement dated 22 October 2021 (reference: MP169_03).

Site Audit Report, Former Sewage Treatment Plant and Landfill 2, Former Schofields Aerodrome, Triton Parade, Nirimba Fields NSW 2762 and Site Audit Statement dated 6 March 2023 (reference: MP169_04).

Site audit report details

Title: Site Audit Report, No Scrape Area South, Former Schofields Aerodrome, Triton Parade, Nirimba Fields NSW 2763

Report no.: MP169_05

Date: 5 September 2023

Part II: Auditor's findings

Please complete either Section A1, Section A2 or Section B, not more than one section.
(Strike out the irrelevant sections.)

- Use **Section A1** where site investigation and/or remediation has been completed and a conclusion can be drawn on the suitability of land uses **without the implementation** of an environmental management plan.
- Use **Section A2** where site investigation and/or remediation has been completed and a conclusion can be drawn on the suitability of land uses **with the implementation** of an active or passive environmental management plan.
- Use **Section B** where the audit is to determine:
 - (B1) the nature and extent of contamination, and/or
 - (B2) the appropriateness of an investigation, remediation or management plan¹, and/or
 - (B3) the appropriateness of a site testing plan in accordance with the *Temporary Water Restrictions Order for the Botany Sands Groundwater Source 2017*, and/or
 - (B4) whether the terms of the approved voluntary management proposal or management order have been complied with, and/or
 - (B5) whether the site can be made suitable for a specified land use (or uses) if the site is remediated or managed in accordance with the implementation of a specified plan.

¹ For simplicity, this statement uses the term 'plan' to refer to both plans and reports.

Section A1

~~I certify that, in my opinion:~~

The ~~site is suitable~~ for the following uses:

~~(Tick all appropriate uses and strike out those not applicable.)~~

- ☐ ~~Residential, including substantial vegetable garden and poultry~~
 - ☐ ~~Residential, including substantial vegetable garden, excluding poultry~~
 - ☐ ~~Residential with accessible soil, including garden (minimal home grown produce contributing less than 10% fruit and vegetable intake), excluding poultry~~
 - ☐ ~~Day care centre, preschool, primary school~~
 - ☐ ~~Residential with minimal opportunity for soil access, including units~~
 - ☐ ~~Secondary school~~
 - ☐ ~~Park, recreational open space, playing field~~
 - ☐ ~~Commercial/industrial~~
 - ☐ ~~Other (please specify):~~
-

OR

- ☐ ~~I certify that, in my opinion, the site is not suitable for any use due to the risk of harm from contamination.~~

Overall comments:

Section A2

I certify that, in my opinion:

Subject to compliance with the ~~attached~~ environmental management plan² (EMP),
the site is suitable for the following uses:

(Tick all appropriate uses and strike out those not applicable.)

- ☐ ~~Residential, including substantial vegetable garden and poultry~~
 - ☐ ~~Residential, including substantial vegetable garden, excluding poultry~~
 - ☐ ~~Residential with accessible soil, including garden (minimal home grown produce contributing less than 10% fruit and vegetable intake), excluding poultry~~
 - ☐ ~~Day care centre, preschool, primary school~~
 - ☐ ~~Residential with minimal opportunity for soil access, including units~~
 - ☐ ~~Secondary school~~
 - ☐ ~~Park, recreational open space, playing field~~
 - ☐ ~~Commercial/industrial~~
 - ☐ ~~Other (please specify):~~
-

EMP details

Title

Author

Date

No. of pages

EMP summary

This EMP (attached) is required to be implemented to address residual contamination on the site.

The EMP: (Tick appropriate box and strike out the other option.)

- ☐ ~~requires operation and/or maintenance of **active** control systems³~~
- ☐ ~~requires maintenance of **passive** control systems only³.~~

² Refer to Part IV for an explanation of an environmental management plan.

³ Refer to Part IV for definitions of active and passive control systems.

Purpose of the EMP:

Description of the nature of the residual contamination:

Summary of the actions required by the EMP:

How the EMP can reasonably be made to be legally enforceable:

How there will be appropriate public notification:

Overall comments:

Section B

Purpose of the plan⁴ which is the subject of this audit:

To assess whether the audit site is suitable for the current and approved uses with respect to PFAS contamination.

I certify that, in my opinion:

(B1)

- ☒ The nature and extent of the contamination **has** been appropriately determined
- ☐ ~~The nature and extent of the contamination **has not** been appropriately determined~~

AND/OR (B2)

- ☒ The investigation, remediation or management plan **is** appropriate for the purpose stated above
- ☐ ~~The investigation, remediation or management plan **is not** appropriate for the purpose stated above~~

AND/OR (B3)

- ☐ ~~The site testing plan:~~
- ☐ ~~**is** appropriate to determine~~
- ☐ ~~**is not** appropriate to determine~~
- ~~if groundwater is safe and suitable for its intended use as required by the *Temporary Water Restrictions Order for the Botany Sands Groundwater Resource 2017*~~

AND/OR (B4)

- ☐ ~~The terms of the approved voluntary management proposal* or management order** (strike out as appropriate):~~
- ☐ ~~**have** been complied with~~
- ☐ ~~**have not** been complied with.~~

~~*voluntary management proposal no.~~

~~**management order no.~~

AND/OR (B5)

- ☐ ~~The site **can be made suitable** for the following uses:~~
- ~~(Tick all appropriate uses and strike out those not applicable.)~~
- ☐ ~~Residential, including substantial vegetable garden and poultry~~
- ☐ ~~Residential, including substantial vegetable garden, excluding poultry~~

⁴ For simplicity, this statement uses the term 'plan' to refer to both plans and reports.

- ☐ ~~Residential with accessible soil, including garden (minimal home-grown produce contributing less than 10% fruit and vegetable intake), excluding poultry~~
 - ☐ ~~Day care centre, preschool, primary school~~
 - ☐ ~~Residential with minimal opportunity for soil access, including units~~
 - ☐ ~~Secondary school~~
 - ☐ ~~Park, recreational open space, playing field~~
 - ☐ ~~Commercial/industrial~~
 - ☐ ~~Other (please specify):~~
-

~~IF the site is remediated/managed* in accordance with the following plan (attached):~~

~~*Strike out as appropriate~~

~~Plan title:~~

~~Plan author:~~

~~Plan date:~~

~~No. of pages:~~

~~SUBJECT to compliance with the following condition(s):~~

Overall comments:

The audit site is suitable for the following uses with respect to PFAS contamination:

- ☒ Residential with accessible soil, including garden (minimal home-grown produce contributing less than 10% fruit and vegetable intake), excluding poultry
 - ☒ Day care centre, preschool, primary school
 - ☒ Residential with minimal opportunity for soil access, including units
 - ☒ Secondary school
 - ☒ Park, recreational open space, playing field
 - ☒ Commercial/industrial
 - ☒ Other (please specify): SP2-drainage.
-

Part III: Auditor's declaration

I am accredited as a site auditor by the NSW Environment Protection Authority (EPA) under the *Contaminated Land Management Act 1997*.

Accreditation no.: 

I certify that:

- I have completed the site audit free of any conflicts of interest as defined in the *Contaminated Land Management Act 1997*, and
- with due regard to relevant laws and guidelines, I have examined and am familiar with the reports and information referred to in Part I of this site audit, and
- on the basis of inquiries I have made of those individuals immediately responsible for making those reports and obtaining the information referred to in this statement, those reports and that information are, to the best of my knowledge, true, accurate and complete, and
- this statement is, to the best of my knowledge, true, accurate and complete.

I am aware that there are penalties under the *Contaminated Land Management Act 1997* for wilfully making false or misleading statements.


Signed: 

Date: 5 September 2023

Part IV: Explanatory notes

To be complete, a site audit statement form must be issued with all four parts.

How to complete this form

Part I

Part I identifies the auditor, the site, the purpose of the audit and the information used by the auditor in making the site audit findings.

Part II

Part II contains the auditor's opinion of the suitability of the site for specified uses or of the appropriateness of an investigation, or remediation plan or management plan which may enable a particular use. It sets out succinct and definitive information to assist decision-making about the use or uses of the site or a plan or proposal to manage or remediate the site.

The auditor is to complete either Section A1 or Section A2 or Section B of Part II, **not** more than one section.

Section A1

In Section A1 the auditor may conclude that the land is *suitable* for a specified use or uses OR *not suitable* for any beneficial use due to the risk of harm from contamination.

By certifying that the site is *suitable*, an auditor declares that, at the time of completion of the site audit, no further investigation or remediation or management of the site was needed to render the site fit for the specified use(s). **Conditions must not be** imposed on a Section A1 site audit statement. Auditors may include **comments** which are key observations in light of the audit which are not directly related to the suitability of the site for the use(s). These observations may cover aspects relating to the broader environmental context to aid decision-making in relation to the site.

Section A2

In Section A2 the auditor may conclude that the land is *suitable* for a specified use(s) subject to a condition for implementation of an environmental management plan (EMP).

Environmental management plan

Within the context of contaminated sites management, an EMP (sometimes also called a 'site management plan') means a plan which addresses the integration of environmental mitigation and monitoring measures for soil, groundwater and/or hazardous ground gases throughout an existing or proposed land use. An EMP succinctly describes the nature and location of contamination remaining on site and states what the objectives of the plan are, how contaminants will be managed, who will be responsible for the plan's implementation and over what time frame actions specified in the plan will take place.

By certifying that the site is suitable subject to implementation of an EMP, an auditor declares that, at the time of completion of the site audit, there was sufficient information satisfying guidelines made or approved under the *Contaminated Land Management Act 1997*

(CLM Act) to determine that implementation of the EMP was feasible and would enable the specified use(s) of the site and no further investigation or remediation of the site was needed to render the site fit for the specified use(s).

Implementation of an EMP is required to ensure the site remains suitable for the specified use(s). The plan should be legally enforceable: for example, a requirement of a notice under the CLM Act or a development consent condition issued by a planning authority. There should also be appropriate public notification of the plan, e.g. on a certificate issued under s.149 of the *Environmental Planning and Assessment Act 1979*.

Active or passive control systems

Auditors must specify whether the EMP requires operation and/or maintenance of active control systems or requires maintenance of passive control systems only. Active management systems usually incorporate mechanical components and/or require monitoring and, because of this, regular maintenance and inspection are necessary. Most active management systems are applied at sites where if the systems are not implemented an unacceptable risk may occur. Passive management systems usually require minimal management and maintenance and do not usually incorporate mechanical components.

Auditor's comments

Auditors may also include **comments** which are key observations in light of the audit which are not directly related to the suitability of the site for the use(s). These observations may cover aspects relating to the broader environmental context to aid decision-making in relation to the site.

Section B

In Section B the auditor draws conclusions on the nature and extent of contamination, and/or suitability of plans relating to the investigation, remediation or management of the land, and/or the appropriateness of a site testing plan in accordance with the *Temporary Water Restrictions Order for the Botany Sands Groundwater Source 2017*, and/or whether the terms of an approved voluntary management proposal or management order made under the CLM Act have been complied with, and/or whether the site can be made suitable for a specified land use or uses if the site is remediated or managed in accordance with the implementation of a specified plan.

By certifying that a site *can be made suitable* for a use or uses if remediated or managed in accordance with a specified plan, the auditor declares that, at the time the audit was completed, there was sufficient information satisfying guidelines made or approved under the CLM Act to determine that implementation of the plan was feasible and would enable the specified use(s) of the site in the future.

For a site that *can be made suitable*, any **conditions** specified by the auditor in Section B should be limited to minor modifications or additions to the specified plan. However, if the auditor considers that further audits of the site (e.g. to validate remediation) are required, the auditor must note this as a condition in the site audit statement. The condition must not specify an individual auditor, only that further audits are required.

Auditors may also include **comments** which are observations in light of the audit which provide a more complete understanding of the environmental context to aid decision-making in relation to the site.

Part III

In **Part III** the auditor certifies their standing as an accredited auditor under the CLM Act and makes other relevant declarations.

Where to send completed forms

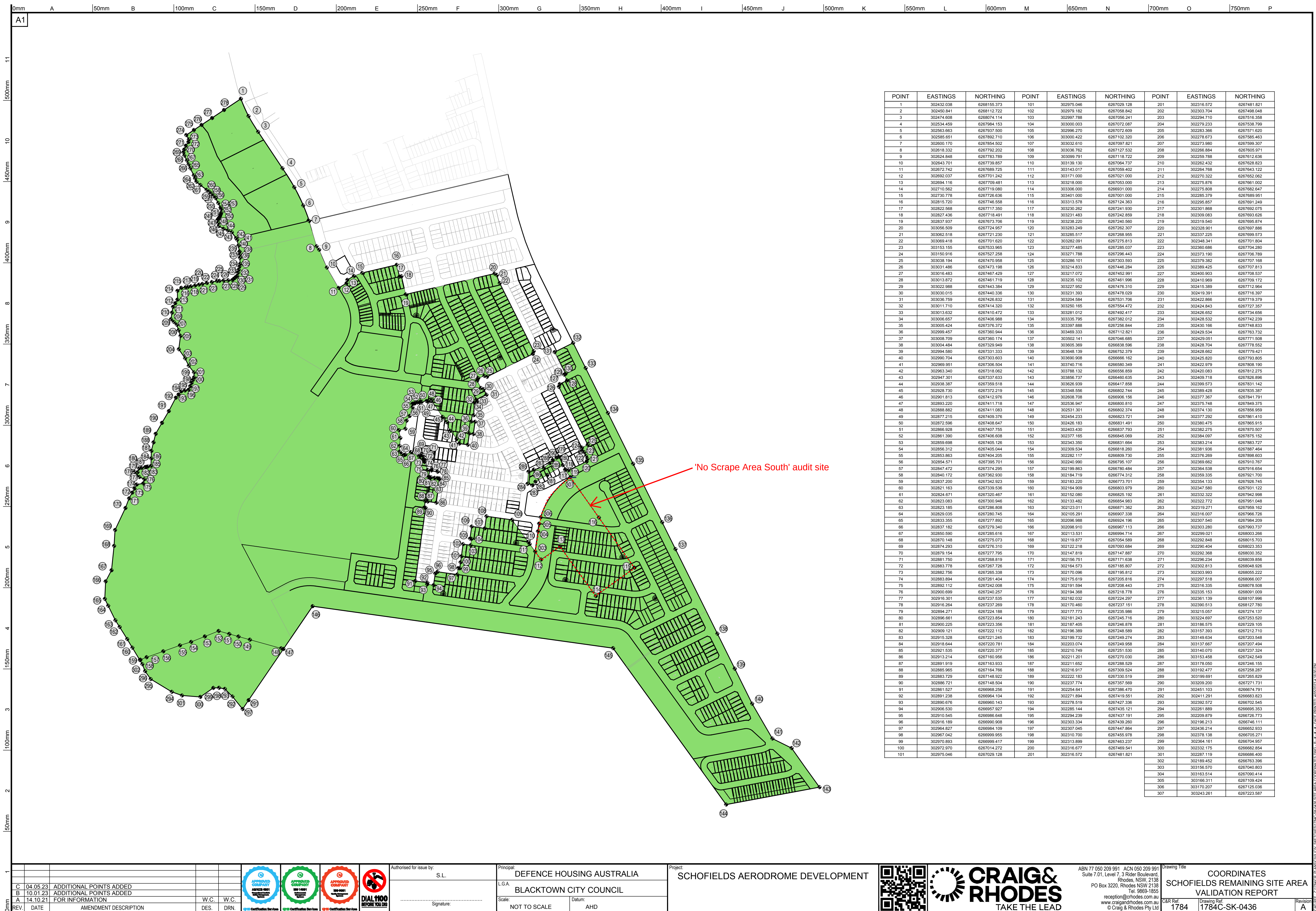
In addition to furnishing a copy of the audit statement to the person(s) who commissioned the site audit, statutory site audit statements must be sent to

- the **NSW Environment Protection Authority**:
nswauditors@epa.nsw.gov.au or as specified by the EPA

AND

- the **local council** for the land which is the subject of the audit.

Attachment 1: Survey Plan of Audit Site



POINT	EASTINGS	NORTHING	POINT	EASTINGS	NORTHING	POINT	EASTINGS	NORTHING
1	302432.038	6268155.373	101	302975.046	6267029.128	201	302316.572	6267481.821
2	302450.841	6268156.722	102	302970.584	6267029.128	202	302316.572	6267481.821
3	302474.698	6268084.114	103	302997.788	6267056.241	203	302394.710	6267516.358
4	302534.459	6267884.153	104	303000.003	6267207.087	204	302279.233	6267538.799
5	302563.663	6267936.570	105	302996.270	6267072.609	205	302833.366	6267571.620
6	302585.651	6267892.710	106	303000.422	6267102.320	206	302776.673	6267585.463
7	302600.170	6267854.502	107	303032.610	6267097.821	207	302773.980	6267599.307
8	302618.332	6267792.202	108	303036.762	6267127.532	208	302666.884	6267605.971
9	302624.848	6267783.769	109	303099.791	6267118.727	209	302599.788	6267612.636
10	302643.701	6267689.757	110	303138.150	6267094.560	210	302527.904	6267620.948
11	302627.742	6267689.725	111	303143.017	6267059.402	211	302642.768	6267643.122
12	302692.037	6267701.242	112	303171.000	6267201.000	212	302730.322	6267652.062
13	302694.116	6267709.481	113	303218.000	6267503.000	213	302755.876	6267661.002
14	302710.562	6267719.080	114	303306.000	6266931.000	214	302775.808	6267682.647
15	302730.778	6267726.636	115	303401.000	6267001.000	215	302825.379	6267689.951
16	302815.720	6267746.558	116	303313.578	6267124.363	216	302935.857	6267691.249
17	302822.568	6267717.350	117	303230.262	6267241.930	217	303031.088	6267692.075
18	302827.436	6267718.491	118	303231.483	6267242.859	218	303203.863	6267693.626
19	302837.937	6267737.708	119	303232.740	6267240.660	219	303185.874	6267693.814
20	303056.509	6267724.957	120	303283.249	6267292.307	220	303228.901	6267697.886
21	303062.518	6267721.230	121	303285.517	6267268.955	221	303327.225	6267699.573
22	303069.418	6267701.620	122	303282.901	6267275.813	222	303248.341	6267701.804
23	303153.155	6267653.965	123	303277.485	6267265.037	223	303260.666	6267704.280
24	303150.916	6267527.258	124	303271.788	6267296.443	224	303273.190	6267706.789
25	303038.194	6267740.958	125	303286.101	6267303.593	225	303279.382	6267707.168
26	303031.486	6267473.198	126	303241.833	6267446.284	226	303289.425	6267707.813
27	303076.485	6267467.428	127	303217.072	6267452.891	227	303293.993	6267709.172
28	303133.872	6267473.119	128	303235.102	6267461.995	228	303410.969	6267710.172
29	303022.988	6267443.384	129	303227.952	6267476.310	229	303415.389	6267712.964
30	303030.015	6267440.330	130	303231.393	6267478.029	230	303419.391	6267716.397
31	303036.759	6267426.832	131	303204.584	6267551.702	231	303422.866	6267719.379
32	303011.710	6267414.320	132	303250.165	6267554.476	232	303424.843	6267727.357
33	303103.632	6267410.472	133	303281.012	6267492.417	233	303426.652	6267734.656
34	303006.657	6267406.988	134	303335.795	6267382.012	234	303428.532	6267742.239
35	303005.424	6267376.374	135	303387.888	6267256.844	235	303435.999	6267749.163
36	302990.457	6267360.944	136	303440.944	6267132.821	236	303447.999	6267753.732
37	303008.709	6267390.174	137	303502.141	6267046.685	237	303429.051	6267751.508
38	303004.484	6267329.949	138	303605.399	6266838.596	238	303428.704	6267778.552
39	302994.580	6267331.333	139	303648.139	6266752.379	239	303428.662	6267779.421
40	302990.704	6267303.603	140	303690.908	6266666.162	240	303425.820	6267793.805
41	302969.951	6267306.504	141	303740.716	6266580.349	241	303422.979	6267808.190
42	302963.340	6267318.062	142	303788.132	6266556.859	242	303420.083	6267812.275
43	302947.301	6267337.633	143	303856.737	6266460.635	243	303409.718	6267816.896
44	302938.387	6267358.518	144	303935.417	6266347.484	244	303393.518	6267822.858
45	302928.730	6267372.219	145	303985.556	6266280.744	245	303389.428	6267835.387
46	302901.813	6267342.976	146	304068.708	6266208.156	246	303377.367	6267841.791
47	302893.220	6267411.718	147	302536.947	6266800.810	247	303275.748	6267849.375
48	302888.882	6267411.083	148	302531.301	6266802.374	248	303274.130	6267856.959
49	302877.215	6267409.376	149	302454.233	6266823.721	249	303277.292	6267861.410
50	302872.596	6267408.647	150	302426.183	6266831.491	250	303280.475	6267865.915
51	302868.928	6267407.755	151	302403.430	6266837.793	251	303282.275	6267870.507
52	302861.268	6267406.068	152	302377.165	6266840.969	252	303283.214	6267873.152
53	302853.698	6267405.126	153	302345.305	6266831.964	253	303283.214	6267873.152
54	302856.312	6267405.044	154	302309.534	6266818.260	254	303281.956	6267887.454
55	302853.863	6267404.205	155	302282.117	6266809.730	255	303276.269	6267898.603
56	302854.571	6267395.701	156	302240.990	6266795.107	256	303269.662	6267910.767
57	302847.472	6267374.295	157	302199.863	6266780.484	257	303264.538	6267916.654
58	302840.172	6267362.930	158	302188.719	6266774.312	258	303259.335	6267921.700
59	302837.200	6267342.923	159	302183.220	6266773.701	259	303254.131	6267926.745
60	302821.163	6267339.536	160	302184.009	6266803.979	260	303247.580	6267931.122
61	302824.671	6267326.086	161	302165.080	6266805.260	261	303232.116	6267941.968
62	302823.083	6267300.946	162	302133.482	6266854.983	262	303222.772	6267951.048
63	302823.185	6267286.808	163	302123.011	6266871.362	263	303219.271	6267959.162
64	302820.035	6267280.745	164	302105.291	6266907.338	264	303216.007	6267966.726
65	302833.355	6267277.892	165	302096.988	6266924.196	265	303207.540	6267984.209
66	302837.182	6267279.340	166	302098.910	6266967.113	266	303203.280	6267993.737
67	302850.590	6267285.616	167	302113.531	6266994.714	267	303209.021	6268003.266
68	302870.148	6267275.073	168	302119.877	6267054.589	268	303292.848	6268015.703
69	302874.283	6267276.310	169	302122.116	6267093.684	269	303292.848	6268020.350
70	302870.154	6267277.795	170	302147.819	6267147.887	270	303292.368	6268030.352
71	302881.750	6267268.819	171	302166.751	6267171.638	271	303296.234	6268039.856
72	302883.776	6267267.726	172	302164.573	6267185.807	272	303292.813	6268048.926
73	302882.756	6267265.338	173	302170.096	6267195.812	273	303293.993	6268055.222
74	302883.894	6267261.044	174	302175.619	6267205.816	274	303297.518	6268066.007
75	302892.112	6267242.008	175	302191.594	6267208.443	275	303216.335	6268078.508
76	302900.699	6267240.257	176	302194.368	6267218.778	276	303236.153	6268091.009
77	302916.301	6267237.535	177	302182.032	6267242.297	277	303281.139	6268107.996
78	302916.264	6267237.269	178	302177.837	6267247.171	278	303281.139	6268107.996
79	302894.271	6267224.188	179	302177.733	6267235.986	279	303215.057	6267274.137
80	302896.661	6267223.854	180	302181.243	6267245.716	280	303224.671	6267253.520
81	302900.225	6267223.356	181	302187.405	6267246.878	281	303186.875	6267229.105
82	302900.121	6267222.112	182	302196.389	6267248.589	282	303157.393	6267212.710
83	302915.328	6267221.245	183	302199.732	6267249.274	283	303149.634	6267203.548
84	302918.644	6267220.781	184	302203.074	6267249.958	284	303137.667	6267207.494
85	302921.535	6267220.377	185	302214.749	6267251.530	285	303140.070	6267237.324
86	302919.214	6267219.626	186	302217.801	6267251.093	286	303143.549	6267245.745
87	302921.919	6267183.933	187	302211.652	6267288.529	287	303178.050	6267246.155
88	302885.965	6267164.766	188	302216.917	6267309.524	288	303192.477	6267258.287
89	302883.729	6267148.922	189	302222.183	6267330.519	289	303199.691	6267265.829
90	302886.721	6267148.504	190	302237.774	6267357.569	290	303209.200	6267271.731
91	302861.527	6266966.256	191	302284.641	6267386.470	291	303251.103	6266674.791
92	302891.238	6266964.104	192	302271.894	6267419.551	292	303241.291	6266683.823
93	302890.676	6266960.143	193	302276.519	6267427.355	293	303292.572	6266702.545
94	302906.590	6266957.927	194	302285.144	6267435.121	294	303291.889	6266995.353
95	302910.544	6266986.648	195	302292.219	6267437.181	295	303298.928	6267003.468
96	302916.189	6266997.908	196	302303.346	6267439.260	296	303196.213	6267046.111
97	302964.827	6266984.109	197	302307.405	6267447.864	297	303246.214	6266652.933
98	302967.042	6266999.955	198	302310.700	6267455.978	298	303278.138	6266705.271
99	302970.893	6266999.417	199	302313.899	6267463.237	299	303264.161	6266704.957
100	302972.970	6267014.272	200	302316.677	6267469.541	300	303232.175	6266682.854
101	302975.046	6267029.128	201	302316.572	6267481.821	301	303228.719	6266686.400
						302	303189.452	6266763.396
						303	303186.570	6267000.414
						304	303163.514	6267090.414
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