



Works Approval

Works approval number	W6689/2022/1
Works approval holder	Kalgoorlie Consolidated Gold Mines Pty Ltd
ACN	009 377 619
Registered business address	Level 1, 388 Hay Street SUBIACO WA 6008
DWER file number	DER2022/000170
Duration	12/10/2022 to 11/10/2029
Date of issue	12/10/2022
Date of amendment	18/07/2024
Premises details	Fimiston Processing Plant Tenements M26/383, M26/294, M26/359, M26/86, M26/46, L26/216, L26/217, G26/159 KALGOORLIE WA 6430 As defined by the coordinates in Schedule 2.

Prescribed premises category description (Schedule 1, <i>Environmental Protection Regulations 1987</i>)	Assessed production capacity
Category 5: Processing or beneficiation of metallic or non-metallic ore: premises on which – (a) metallic or non-metallic ore is crushed, ground, milled or otherwise processed; or (b) tailings from metallic or non-metallic ore are reprocessed; or (c) tailings or residue from metallic or non-metallic ore are discharged into a containment cell or dam.	30,000,000 tonnes per annual period

This amended works approval is granted to the works approval holder, subject to the attached conditions, on 18 July 2024, by:

SENIOR ENVIRONMENTAL OFFICER, INDUSTRY REGULATION
STATEWIDE DELIVERY

an officer delegated under section 20 of the *Environmental Protection Act 1986* (WA)

Works approval history

Date	Reference number	Summary of changes
12/10/2022	W6689/2022/1	Works approval granted.
18/07/2024	W6689/2022/1	Amendment to increase authorised Category 5 production capacity of 30,000,000 tonnes per annual period. Amendment provides approval for additional saline water dam, including modification to existing premise boundary and modifies existing infrastructure specifications and reporting time frames.

Interpretation

In this works approval:

- (a) the words ‘including’, ‘includes’ and ‘include’ in conditions mean “including but not limited to”, and similar, as appropriate;
- (b) where any word or phrase is given a defined meaning, any other part of speech or other grammatical form of that word or phrase has a corresponding meaning;
- (c) where tables are used in a condition, each row in a table constitutes a separate condition;
- (d) any reference to an Australian or other standard, guideline, or code of practice in this works approval:
 - (i) if dated, refers to that particular version; and
 - (ii) if not dated, refers to the latest version and therefore may be subject to change over time;
- (e) unless specified otherwise, any reference to a section of an Act refers to that section of the EP Act; and
- (f) unless specified otherwise, all definitions are in accordance with the EP Act.

NOTE: This works approval requires specific conditions to be met but does not provide any implied authorisation for other emissions, discharges, or activities not specified in this works approval.

Works approval conditions

The works approval holder must ensure that the following conditions are complied with:

Construction phase

Infrastructure and equipment

1. The works approval holder must:
 - (a) construct the infrastructure;
 - (b) in accordance with the corresponding design and construction requirements; and
 - (c) at the corresponding infrastructure location.
 as set out in Table 1.

Table 1: Design and construction requirements

Item	Infrastructure	Design and construction requirements	Infrastructure location
1.	Primary crusher circuit	<ul style="list-style-type: none"> • Comprises the following components: <ul style="list-style-type: none"> ○ 1x 54-75 or equivalent gyratory crusher, equipped with dust extraction units on discharge chutes; ○ 1x dual-tip ROM bin, equipped with water sprays; and ○ 1x apron feeder. • Baghouse constructed next to crusher to receive extracted dust; • All transfer points equipped with rubber sealing and skirting to contain dust generated; • Crushed ore stockpile area with live capacity of 12 hours of throughput and equipped with stockpile cover; • Inspected visually for fugitive dust during installation (at least once a day); • Water trucks used for dust suppression; and • Installed according to manufacturer specifications. 	Labelled as '54-75 Gyratory Primary Crusher' and 'Crushed Ore Stockpile', as shown in Schedule 1: Maps, Figure 2.
2.	Fimiston processing plant – Stage 1	<ul style="list-style-type: none"> • Comprises the following components: <ul style="list-style-type: none"> ○ 2x 7' Symons pebble crusher or equivalent; ○ 1x 20 MW dual-pinon single-stage SAG mill; 	As shown in Schedule 1: Maps, Figure 2.

Item	Infrastructure	Design and construction requirements	Infrastructure location
		<ul style="list-style-type: none"> ○ 1x 20 MW dual-pinion ball mill; ○ 2x 70" Knelson concentrators; ○ 1x CS10000 Acacia; ○ 7x 630 m³ flotation cells; ○ 1x 60 m diameter flotation tailings thickener; and ○ 1x M15000 IsaMill concentrate regrind mill. • Installed according to manufacturer's specifications; • Storage facilities are designed and constructed in accordance with appropriate Australian Standards and equipped with spill kits; and • Bunded concrete compound for tanks/silos containing hydrocarbon and/or flotation reagents, capable of containing 110% of the volume of the largest vessel/container in the bund or 25% of the volume of all containers, whichever is larger. 	
3.	Fimiston processing plant – Stage 2	<ul style="list-style-type: none"> • Comprises the following components: <ul style="list-style-type: none"> ○ 8x 5,600 m³ flotation tailings leach tanks; ○ 1x M15000 IsaMill concentrate regrind mill; ○ Storage silo for storage of 2,200 tonnes of quicklime, equipped with dust collector and discharge feeders; and ○ Closed-circuit lime slaking mill. • Installed according to manufacturer's specifications; • Storage facilities are designed and constructed in accordance with appropriate Australian Standards and equipped with spill kits; and • Bunded concrete compound for tanks/silos containing hydrocarbon and/or floatation reagents, capable of containing 110% of the volume of the largest vessel/container in the bund or 25% of the volume of all containers, whichever is larger. 	As shown in Schedule 1: Maps, Figure 2.

Item	Infrastructure	Design and construction requirements	Infrastructure location
4.	Carbon regeneration kiln	<ul style="list-style-type: none"> Installation of one carbon regeneration kiln with production capacity of 1,500 kg/hour connected to a single emission stack (A3), capable of capturing at least 90% of mercury stack emissions, such that stack emission is no more than 0.2 ppmv, as per design target of existing facility; Stack height constructed to at least 35 m above ground level; Kilns must be connected to a KOGCC, comprising of a fines “knock-out” box, off-gas condenser, mist eliminator and sulfur impregnated carbon bed filters, before reaching stack outlet; Constructed with adequate space to retrofit a regenerative thermal oxidiser, if required, and Installed according to manufacturer specifications. 	Labelled as ‘New Kiln Off-Gas Carbon Filter Discharge Stack’, as shown in Schedule 1: Maps, Figure 2.
5.	Stormwater management infrastructure	<ul style="list-style-type: none"> Drainage features constructed around processing plant to divert stormwater to catchment ponds; and Event Pond: <ul style="list-style-type: none"> Storage capacity of at least 23,280 m³, based on 1-in-25 year rainfall event for 24 hours and 110% of the volume of the largest vessel/container containing solution, plus 15% additional volume as contingency; Base and walls are lined with HDPE; Telemetry installed to monitor pond water levels; and Fitted with recovery pump and water jets to divert water to the processing plant. 	Drainage features shown as red arrows and Event Pond, as shown in Schedule 1: Maps, Figure 3.
6.	Saline water dam and associated pipeline	<ul style="list-style-type: none"> Saline water dam must comprise the following components: <ul style="list-style-type: none"> Constructed with a nominal storage capacity of 35,000 m³; Lined with HDPE; 	Labelled as ‘Saline Water Dam #3’, as shown in Schedule 1: Maps, Figure 1.

Item	Infrastructure	Design and construction requirements	Infrastructure location
		<ul style="list-style-type: none"> ○ Connected to scour pit with nominal storage capacity of 5,640 m³ to contain emergency overflow; and ○ Equipped with telemetry equipment • Pipeline must be installed: <ul style="list-style-type: none"> ○ Using high density polyethylene; ○ Equipped with telemetry to detect potential leaks; and ○ Within secondary containment with sufficient capacity to contain any spill for a period equal to the time between routine inspections. 	

Compliance reporting

2. The works approval holder must within 90 calendar days of an item of infrastructure required by condition 1 being constructed:
 - (a) undertake an audit of their compliance with the requirements of condition 1; and
 - (b) prepare and submit to the CEO an Environmental Compliance Report on that compliance.
3. The Environmental Compliance Report required by condition 2, must include as a minimum the following:
 - (a) certification by a suitably qualified engineer that the items of infrastructure or component(s) thereof, as specified in condition 1, have been constructed in accordance with the relevant requirements specified in condition 1;
 - (b) as constructed plans and a detailed site plan for each item of infrastructure or component of infrastructure specified in condition 1;
 - (c) photographic evidence of the installation of the infrastructure; and
 - (d) be signed by a person authorised to represent the works approval holder and contains the printed name and position of that person.

Environmental commissioning phase

Environmental commissioning plan

4. The works approval holder must, at the latest three months prior to the commencement of environmental commissioning for an item of infrastructure listed in Table 2, provide to the CEO an Environmental Commissioning Plan for that item of infrastructure.
5. The Environmental Commissioning Plan required by condition 4 must include as a minimum the following:
 - (a) the stages, processes and expected timeframes of environmental commissioning;

- (b) how accidents, incidents or malfunctions and any associated impacts to the environment will be managed during environmental commissioning;
- (c) start up and shut down procedures and how emissions will be managed during start up and shut down; and
- (d) a detailed post-commissioning validation monitoring plan for the KOGCC including, but not limited to:
 - (i) sampling strategy including sample locations and sampling frequency;
 - (ii) methodology and or relevant AS/NZS or USEPA standard that will be adopted for point source air emission monitoring;
 - (iii) mercury speciation (elemental oxidised and particulate bound) and VOC speciation for all sample points in the list of parameters to be included in the monitoring program;
 - (iv) design criteria (including 90% reduction in total mercury), strategy and performance data monitoring results will be compared against;
 - (v) outline the method or procedure used to determine how compliance with the design criteria (including 90% reduction in total mercury) will be calculated; and
 - (vi) include a commitment that the monitoring and analysis will be undertaken by NATA accredited laboratories.
- (e) procedures for monitoring and managing emissions and discharges during environmental commissioning including, but not limited to:
 - (i) details of parameters to be included in any monitoring programs;
 - (ii) targets and/or trigger levels for each parameter; and
 - (iii) contingency actions to be implemented if target and/or trigger levels are exceeded.

Commencement and duration

6. The works approval holder may only commence environmental commissioning of an item of infrastructure identified in condition 7 once the Environmental Compliance Report has been submitted for that item of infrastructure in accordance with condition 2 and an Environmental Commissioning Plan has been submitted in accordance with condition 4.

Environmental commissioning requirements

7. Any environmental commissioning activities undertaken for an item of infrastructure specified in Table 2 may only be carried out:
- (a) in accordance with the corresponding commissioning requirements; and
 - (b) for the corresponding authorised commissioning duration.

Table 2: Environmental commissioning requirements

Item	Infrastructure	Commissioning requirements	Authorised commissioning duration
1	Primary crusher circuit	<ul style="list-style-type: none"> • Maintained according to manufacturer specifications; • Inspected visually for fugitive dust during commissioning (at least once a day); and • Water trucks used for dust suppression. 	For a period not exceeding 210 calendar days.

Item	Infrastructure	Commissioning requirements	Authorised commissioning duration
2	Fimiston processing plant – Stage 1	<ul style="list-style-type: none"> Commissioning cannot commence until stormwater management infrastructure has been constructed in accordance with condition 1; Bunds, sumps, and hardstand are maintained; and Infrastructure maintained according to manufacturer specifications. 	
3	Fimiston processing plant – Stage 2	<ul style="list-style-type: none"> Commissioning cannot commence until stormwater management infrastructure has been constructed in accordance with condition 1; Bunds, sumps, and hardstand are maintained; and Infrastructure maintained according to manufacturer specifications. 	
4	Carbon regeneration kiln	<ul style="list-style-type: none"> Maintained according to manufacturer specifications. 	
5	Stormwater management infrastructure	<ul style="list-style-type: none"> Catchment pond infrastructure (HDPE liner, telemetry equipment and recovery pump) maintained; Operational freeboard of 300 mm maintained at the catchment pond at all times; and Drainage features and catchment pond inspected visually for blockage, defects, and risk of overtopping (at least once a day). 	
6	Saline water dam	<ul style="list-style-type: none"> Dam infrastructure (HDPE liner, telemetry equipment, recovery pump, and pipeline) must be maintained; Operational freeboard of 300 mm maintained at all times; and Dam must be inspected visually at least once a day for blockage, defects, and freeboard. 	

8. The works approval holder must conduct environmental commissioning of the infrastructure listed in condition 7 in accordance with the Environmental Commissioning Plan required by condition 4.
9. During environmental commissioning, the works approval holder must ensure that the emissions specified in Table 3 are emitted only from the corresponding emission point and only at the corresponding emission point location in accordance with Table 3.

Table 3: Authorised emissions points during environmental commissioning

Emission point reference	Source	Description	Emission point height (m)	Emission point location
A3	Carbon regeneration kiln	Off-gas produced from reactivation of barren carbon, after treatment in the KOGCC. Contaminants in off-gas emission includes mercury and volatile organic compounds.	At least- 35 m above ground level.	Labelled as 'New Kiln Off-Gas Carbon Filter Discharge Stack', as shown in Schedule 1: Maps, Figure 2.

Compliance reporting

10. The works approval holder must submit to the CEO an Environmental Commissioning Report within 90 calendar days of the completion date of environmental commissioning for each item of infrastructure specified in condition 7.
11. The Environmental Commissioning Report required by condition 10, must include as a minimum the following:
 - (a) a summary of the environmental commissioning activities undertaken, including timeframes and amount of ore processed;
 - (b) results of any monitoring conducted;
 - (c) a review of the works approval holder's performance and compliance against the conditions of this works approval; and
 - (d) where they have not been met, measures proposed to meet the manufacture's design specifications and the conditions of this works approval, together with timeframes for implementing the proposed measures.

Time limited operations phase

Commencement and duration

12. The works approval holder may only commence time limited operations for an item of infrastructure identified in condition 14 once the Environmental Commissioning Report for that item of infrastructure as required by condition 10 has been submitted by the works approval holder.
13. The works approval holder may conduct time limited operations for an item of infrastructure specified in condition 14:
 - (a) for a period not exceeding 180 calendar days from the day the works approval holder meets the requirements of condition 12 for that item of infrastructure; or
 - (b) until such time as a licence for that item of infrastructure is granted in accordance with Division 3, Part V of the *Environmental Protection Act 1986*, if one is granted before the end of the period specified in condition 13(a).

Time limited operations requirements

14. During time limited operations, the works approval holder must ensure the premises infrastructure listed in Table 4 and located at the corresponding infrastructure location is maintained and operated in accordance with the corresponding operational

requirement set out in Table 4.

Table 4: Infrastructure and operation requirements during time limited operations

Item	Infrastructure	Operational requirement	Infrastructure location
1.	<p>Primary crusher circuit, comprising:</p> <ul style="list-style-type: none"> ○ 1x 54-75 or equivalent gyratory crusher, equipped with dust extraction units on discharge chutes; ○ 1x dual-tip ROM bin, equipped with water sprays; and ○ 1x apron feeder. 	<ul style="list-style-type: none"> • Maintained as per manufacturer's specifications; • Inspected visually for fugitive dust during operation (at least once a day); and • Water truck used for dust suppression. 	Labelled as '54-75 Gyratory Primary Crusher' and 'Crushed Ore Stockpile', as shown in Schedule 1: Maps, Figure 2.
2.	<p>Fimiston processing plant – Stage 1, comprising:</p> <ul style="list-style-type: none"> ○ 2x 7' Symons pebble crusher or equivalent; ○ 1x 20 MW dual-pinion single-stage SAG mill; ○ 1x 20 MW dual-pinion ball mill; ○ 2x 70" Knelson concentrators; ○ 1x CS10000 Acacia; ○ 7x 630 m³ flotation cells; ○ 1x 60 m diameter flotation tailings thickener; and ○ 1x M15000 IsaMill concentrate regrind mill. 	<ul style="list-style-type: none"> • Bunds, sumps, and hardstand are maintained; and • Infrastructure maintained according to manufacturer specifications. 	As shown in Schedule 1: Maps, Figure 2.
3.	<p>Fimiston processing plant – Stage 2, comprising:</p> <ul style="list-style-type: none"> ○ 8x 5,600 m³ flotation tailings leach tanks; ○ 1x M15000 IsaMill concentrate regrind mill; ○ Storage silo for storage of 2,200 tonnes of quicklime, equipped with dust collector and discharge feeders; and 	<ul style="list-style-type: none"> • Bunds, sumps, and hardstand are maintained; and • Infrastructure maintained according to manufacturer specifications. 	As shown in Schedule 1: Maps, Figure 2.

Item	Infrastructure	Operational requirement	Infrastructure location
	<ul style="list-style-type: none"> ○ Closed-circuit lime slaking mill. 		
4.	Carbon regeneration kiln	<ul style="list-style-type: none"> • Maintained according to manufacturer specifications; and • Post-commissioning monitoring undertaken, in accordance with condition 16. 	Labelled as 'New Kiln Off-Gas Carbon Filter Discharge Stack', as shown in Schedule 1: Maps, Figure 2.
5.	Stormwater management infrastructure, comprising: <ul style="list-style-type: none"> • Drainage features constructed around processing plant to divert stormwater to catchment ponds; and • Event Pond. 	<ul style="list-style-type: none"> • Catchment pond infrastructure (HDPE liner, telemetry equipment and recovery pump) are maintained; • Operational freeboard of 300 mm maintained at the catchment pond at all times; and • Drainage features and catchment pond inspected visually for blockage, defects, and risk of overtopping (at least once a day). 	As shown in Schedule 1: Maps, Figure 3.
6.	Saline water dam	<ul style="list-style-type: none"> • Dam infrastructure (HDPE liner, telemetry equipment, recovery pump, and pipeline) must be maintained; • Operational freeboard of 500 mm maintained at all times; and • Dam must be inspected visually at least once a day for blockage, defects, and freeboard. 	Labelled as 'Saline Water Dam #3', as shown in Schedule 1: Maps, Figure 1.

15. During time limited operations, the works approval must ensure that the emissions specified in Table 5 are emitted only from the corresponding emission point and only at the corresponding emission point location in accordance with Table 5.

Table 5: Authorised emission points during time limited operation

Emission point reference	Source	Description	Emission point height (m)	Emission point location
A3	Carbon regeneration kiln	Off-gas produced from reactivation of barren carbon, after treatment in the KOGCC. Contaminants in off-gas emission includes mercury and volatile organic compounds.	At least 35 m above ground level.	Labelled as 'New Kiln Off-Gas Carbon Filter Discharge Stack', as shown in Schedule 1: Maps, Figure 2.

Monitoring during time limited operations

16. During time limited operations, the works approval holder must undertake the post-commissioning air emission monitoring in accordance with the specifications outlined in the commissioning plan required by condition 4.
17. The works approval holder must ensure all non-continuous sampling and analysis undertaken in accordance with condition 16 is undertaken by a holder of NATA accreditation for the relevant methods of sampling and analysis.
18. The works approval holder must ensure that all monitoring equipment used on the premises to comply with conditions of this works approval is calibrated in accordance with the manufacture's specifications.
19. The works approval holder must, where the requirements for calibration cannot be practicably met, or a discrepancy exists in the interpretation of the requirements, bring these issues to the attention of the CEO accompanied with a report comprising details of any modifications to the methods.

Compliance reporting

20. The works approval holder must submit to the CEO a report on the time limited operations for each item of infrastructure specified in condition 14 within 90 calendar days of the completion date of time limited operations or 60 calendar days before the expiration date of the works approval, whichever is sooner.
21. The works approval holder must ensure the report required by condition 20 includes the following:
 - (a) a summary of the time limited operations, including timeframes and amount of ore processed;
 - (b) a summary of monitoring results obtained during time limited operations under condition 16;
 - (c) a review of operational performance and compliance against the conditions of the works approval; and
 - (d) where the manufacturer's design specifications and the conditions of this works approval have not been met, what measures will the works approval holder take to meet them and what timeframes will be required to implement those measures.
22. The works approval holder must submit to the CEO a report on the monitoring carried out in accordance with condition 16 within 90 calendar days of the commencement of time limited operations. The report must include, as a minimum the following:
 - (a) results of the monitoring carried out in accordance with condition 16;
 - (b) comparison of the results against the design criteria specified in conditions 5(d)(iv);
 - (c) where the design criteria have not been met, what measures will the works approval holder take to meet them and what timeframe will be required to implement those measures; and
 - (d) any discrepancy in the interpretation of the requirements for calibration in accordance with condition 19.

Records and reporting

- 23.** The works approval holder must record the following information in relation to complaints received by the works approval holder (whether received directly from a complainant or forwarded to them by the department or another party) about any alleged emissions from the premises:
- (a) the name and contact details of the complainant, (if provided);
 - (b) the time and date of the complaint;
 - (c) the complete details of the complaint and any other concerns or other issues raised; and
 - (d) the complete details and dates of any action taken by the works approval holder to investigate or respond to any complaint.
- 24.** The works approval holder must maintain accurate and auditable books including the following records, information, reports, and data required by this works approval:
- (a) the works conducted in accordance with condition 1, 7, 8 and 14;
 - (b) any maintenance of infrastructure that is performed in the course of complying with conditions 7, 8 and 14;
 - (c) monitoring programmes undertaken in accordance with condition 16; and
 - (d) complaints received under condition 23.
- 25.** The books specified under condition 24 must:
- (a) be legible;
 - (b) if amended, be amended in such a way that the original version(s) and any subsequent amendments remain legible and are capable of retrieval;
 - (c) be retained by the works approval holder for the duration of the works approval; and
 - (d) be available to be produced to an inspector or the CEO as required.

Definitions

In this works approval, the terms in Table 6 have the meanings defined.

Table 6: Definitions

Term	Definition
annual period	a 12-month period commencing from 1 July until 30 June of the immediately following year.
AS/NZS	refers to standards developed by Standards Australian and / or Standards New Zealand.
books	has the same meaning given to that term under the EP Act.
CEO	means Chief Executive Officer. CEO for the purposes of notification means: Director General Department administering the <i>Environmental Protection Act 1986</i> Locked Bag 10 Joondalup DC WA 6919 info@dwer.wa.gov.au
Department	means the department established under section 35 of the <i>Public Sector Management Act 1994</i> and designated as responsible for the administration of Part V Division 3 of the EP Act.
discharge	has the same meaning given to that term under the EP Act.
emission	has the same meaning given to that term under the EP Act.
environmental commissioning	means an activity or sequence of activities undertaken after pre-commissioning has demonstrated the integrity of the plant and equipment. The purpose of commissioning is to test equipment, infrastructure, and processes during the introduction of ore, hypersaline water (or other inputs that may result in an emission or discharge to the environment), to confirm design specifications, optimise process conditions, and to monitor/validate emissions or discharges in order to establish a steady-state operation. Environmental commissioning does not include pre-commissioning, which is to test equipment or infrastructure for functionality, and for any installation defects or failures.
Environmental Commissioning Report	means a report on any commissioning activities that have taken place and a demonstration that they have concluded, with focus on emissions and discharges, waste containment, and other environmental factors.
Environmental	means a report to satisfy the CEO that the conditioned infrastructure has been constructed in accordance with the works

Term	Definition
Compliance Report	approval.
EP Act	<i>Environmental Protection Act 1986 (WA).</i>
EP Regulations	<i>Environmental Protection Regulations 1987 (WA).</i>
HDPE	means high-density polyethylene.
KOGCC	means kiln off-gas cleaning circuit.
NATA	means National Association of Testing Authorities.
premises	the premises to which this licence applies, as specified at the front of this licence and as shown on the premises map (Figure 1) in Schedule 1 to this works approval.
prescribed premises	has the same meaning given to that term under the EP Act.
SAG	means semi-autogenous grinding.
suitably qualified engineer	<p>means a person who:</p> <ul style="list-style-type: none"> a) holds a Bachelor's degree recognized by Engineers Australia; and b) has a minimum of five years of experience working in a supervisory role in civil, structural, chemical or mechanical engineering; and c) is employed by an independent third party external to the Works Approval Holder's business; <p>or is otherwise approved in writing by the CEO to act in this capacity.</p>
time limited operations	refers to the operation of the infrastructure and equipment identified under this works approval that is authorised for that purpose, subject to the relevant conditions.
works approval	refers to this document, which evidences the grant of the works approval by the CEO under section 54 of the EP Act, subject to the conditions.
works approval holder	refers to the occupier of the premises being the person to whom this works approval has been granted, as specified at the front of this works approval.

END OF CONDITIONS

Schedule 1: Maps

Premises map

The boundary of the prescribed premises is shown in green in the map below.

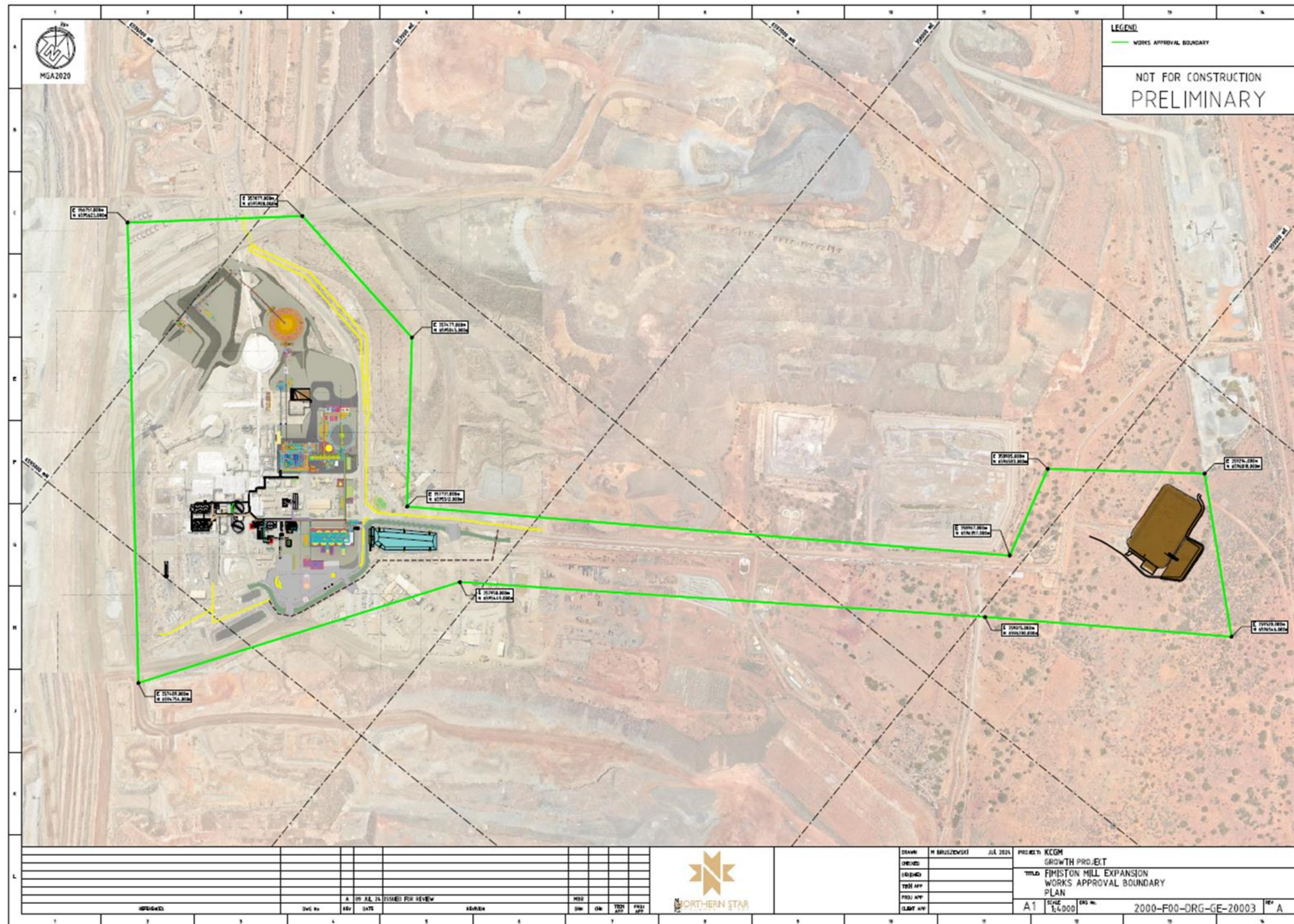


Figure 1: Map of the boundary of the prescribed premises

DocuSign Envelope ID: B458AE25-3796-4151-BD6E-A57DCCA709F5

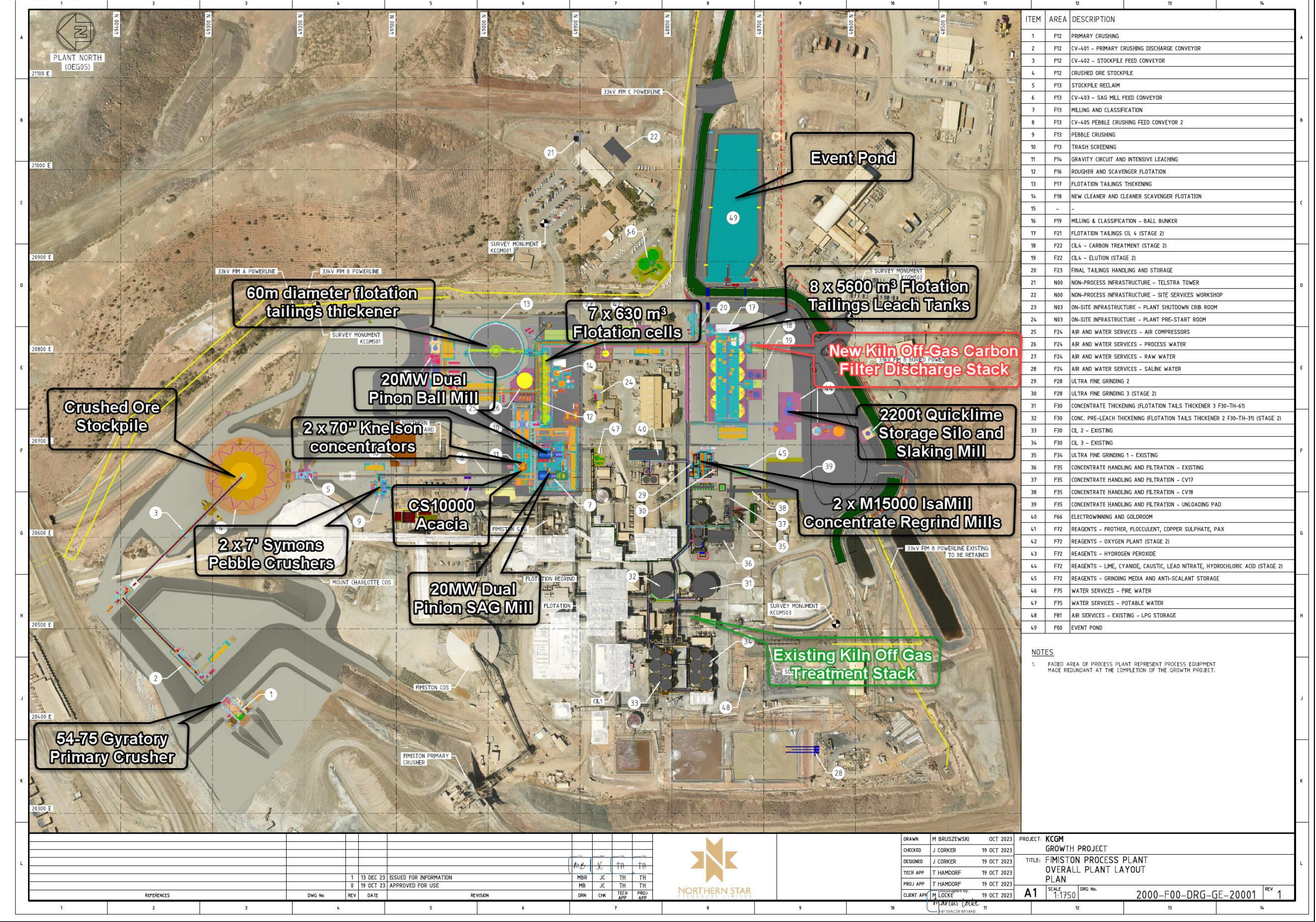


Figure 2: Location of infrastructure for Fimiston processing plant revitalisation

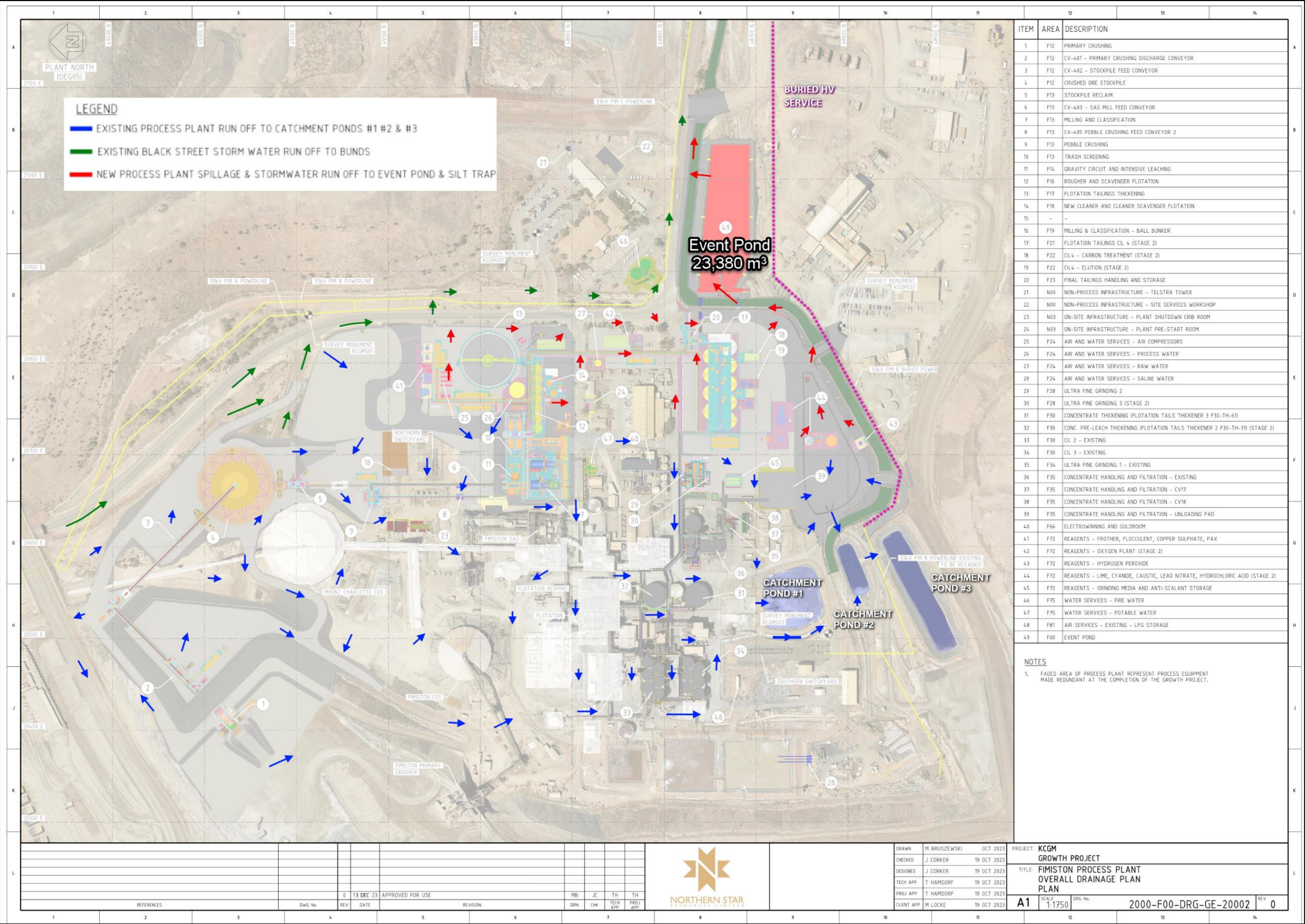


Figure 3: Location of stormwater drainage infrastructure and catchment ponds

Schedule 2: Premises boundary coordinates

The premises boundary is defined by the coordinates in Table 7.

Table 7: Premises boundary coordinates (GDA2020)

Easting	Northing	Zone
356751	6595623	51
357077	6595908	51
357477	6595845	51
357731	6595512	51
358967	6596357	51
358905	6596583	51
359214	6596818	51
359520	6596546	51
359015	6596200	51
357950	6595449	51
357489	6594754	51