



| | |
|------------------------------------|---|
| Licence number | L9432/2024/1 |
| Licence holder | Strike South West Pty Ltd |
| ACN | 118 251 497 |
| Registered business address | Level 2, 66 Kings Park Road WEST PERTH WA 6005 |
| DWER file number | DER2023/000742 |
| Duration | 07/10/2025 to 06/10/2045 |
| Date of issue | 07/10/2025 |
| Date of Amendment | 26/02/2026 |
| Premises details | Walyering Processing Facility Brand Highway CATABY WA 6507 Legal description Part of Lot 3907 on Deposited Plan 209656 Part of Petroleum Production Licence L23 As defined by the premises map and coordinates in the issued licence |

| Prescribed premises category description (Schedule 1, <i>Environmental Protection Regulations 1987</i>) | Assessed design capacity |
|--|---|
| Category 10: Oil or gas production from wells: premises, whether on land or offshore, on which crude oil, natural gas or condensate is extracted from below the surface of the land or the seabed, as the case requires, and is treated or separated to produce stabilized crude oil, purified natural gas or liquefied hydrocarbon gases. | 250,000 tonnes per year of natural gas (export) 40 terajoules per day (export) |

This licence is granted to the licence holder, subject to the attached conditions, on 26 February 2026, by:

MANAGER PROCESS INDUSTRIES

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

Licence history

| Date | Reference number | Summary of changes |
|------------|------------------|---|
| 07/10/2025 | L9432/2024/1 | Licence granted. |
| 26/02/2026 | L9432/2024/1 | Licence amendment to incorporate two compressor packages. |

Interpretation

In this licence:

- (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 licence:
 - (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 licence requires specific conditions to be met but does not provide any implied authorisation for other emissions, discharges, or activities not specified in this licence.

Licence conditions

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

Infrastructure and equipment

- The licence holder must ensure that the site infrastructure and equipment listed in Table 1 and located at the corresponding infrastructure location is maintained and operated in accordance with the corresponding operational requirement set out in Table 1.

Table 1: Infrastructure and equipment requirements

| | Site infrastructure | Operational requirement | Infrastructure location |
|---|--|--|--|
| 1 | Gas processing infrastructure | <ul style="list-style-type: none"> All containment bunds must be maintained: <ul style="list-style-type: none"> in a fit for purpose condition for containing liquids and free of cracks or damage; and with capacity to contain not less than 110% of the volume of the largest storage vessel or 25% of the total storage volume if multiple storage vessels occur within the bund; and with drain valves locked unless they are in use. The gas processing infrastructure must be operated with continuous monitoring via a PLC programmed to respond to signals from the production facility and the Perth Operations Centre. Facility blowdown must not be initiated when the wind direction, measured in accordance with condition 5, is between 160-200°, or 250-335°. | '2', '3', '4', '5', '6' and '7' as depicted in the 'Infrastructure map' in Schedule 1 Figure 2 |
| 2 | Cold vent stack and Condensate flash vessel | <ul style="list-style-type: none"> The condensate flash vessel must be operated with a measurement system that is maintained to continuously measure the mass flow rate of gas vented from the vessel outlet to the cold vent stack. The mass flow rate of gas vented from the cold vent during blow-down events must be manually calculated based on total facility capacity and time taken to blowdown. | '9' as depicted in the 'Infrastructure map' in Schedule 1 Figure 2 |
| 3 | Methanol and corrosion inhibitor storage and Shed/Chemical store | <ul style="list-style-type: none"> All hydrocarbons and chemicals must be stored within a containment bund or chemical storage cabinet. All containment bunds must be maintained: <ul style="list-style-type: none"> in a fit for purpose condition for containing liquids and free of cracks or damage; with capacity to contain not less than 110% of the volume of the largest storage vessel or 25% of the total storage volume if multiple storage vessels occur within the bund; and with drain valves, where present, locked unless they are in use. | '10' and '11' as depicted in the 'Infrastructure map' in Schedule 1 Figure 2 |

| | Site infrastructure | Operational requirement | Infrastructure location |
|---|------------------------------|--|--|
| 4 | Produced water storage tanks | <ul style="list-style-type: none"> Produced water must be stored in the Produced water storage tanks. The containment bund must be maintained: <ul style="list-style-type: none"> in a fit for purpose condition for containing liquids and free of cracks or damage; with capacity to contain not less than 110% of the volume of one condensate storage tank; and with drain valves locked unless they are in use. Produced water storage tanks must be operated with high and high-high level sensors. Dry break couplings must be used when transferring produced water from storage to tankers for offsite disposal. | NA |
| 5 | Condensate storage | <ul style="list-style-type: none"> The containment bund must be maintained: <ul style="list-style-type: none"> in a fit for purpose condition for containing liquids and free of cracks or damage; with capacity to contain not less than 110% of the volume of one condensate storage tank; and with drain valves locked unless they are in use. Condensate storage tanks must be operated with high and high-high level sensors. The condensate storage tank high-high level sensors must activate a shut off valve when triggered. The condensate transfer system must be operated with an automatic cut-off valve. | '13' and '14' as depicted in the 'Infrastructure map' in Schedule 1 Figure 2 |
| 6 | Weather monitoring station | <ul style="list-style-type: none"> The weather monitoring station must be operated with a telecommunication system that allows monitoring data generated to be viewed and responded to by the Perth Operations Centre. The weather monitoring station must be maintained and calibrated in accordance with the manufacturer's specifications. | Within the premises boundary indicated in the 'Premises map' in Schedule 1, Figure 1, in a flat open area substantially free of obstructions where the anemometer is distant from any obstruction by at least ten times the height of the obstruction. |
| 7 | 2 x Gas compression packages | <ul style="list-style-type: none"> Each compressor package to consist of a; <ul style="list-style-type: none"> Waukesha F3524 turbocharged engine or similar equipment; and Reciprocating Ariel JGJ/4 compressor or similar equipment Engines must direct all exhaust gases through to the 6 m high stacks. | '41' and '42' as depicted in the 'Infrastructure map' in Schedule 1 Figure 2 |

Emissions and discharges

Air emissions

- The licence holder must ensure that the emissions specified in Table 2, are discharged only from the corresponding discharge point and only at the corresponding discharge point location.

Table 2: Authorised discharge points

| Emission | Emission Point | Minimum stack height (m AGL) | Emission point location |
|---|-------------------------|------------------------------|--|
| Process gas (includes VOCs – BTEX) | Cold vent – A1 | 5 | '9' as depicted in the 'Infrastructure map' in Schedule 1 Figure 2 |
| NO _x , CO, SO ₂ , VOCs, BTEX, PM _{2.5} | Compressor engine stack | 6 | '41' and '42' as depicted in the 'Infrastructure map' in Schedule 1 Figure 2 |

Air emissions – Specified actions

- The licence holder shall take the relevant specified management action in the case of an event in Table 3.

Table 3: Management actions

| Emission Point | Event Reference | Event | Management action |
|-------------------------|-----------------|--|--|
| Cold vent – A1 | EA1 | Start up, shut down, upset or emergency conditions | The licence holder shall take all practical measures to minimise emissions |
| Compressor engine stack | EA2 | | |

Monitoring

- The licence holder must monitor emissions during operation in accordance with the requirements specified in Table 4 and record the results of all such monitoring.

Table 4: Monitoring of discharges to air

| Emission point | Monitoring location | Parameter | Frequency ¹ | Averaging period | Unit | Method |
|--|---|----------------|------------------------|------------------|--------------|----------------|
| Cold vent '9' in the 'Infrastructure map' in Schedule 1 Figure 2 | Condensate flash vessel outlet '5' in the 'Infrastructure map' in Schedule 1 Figure 2 | Mass flow rate | Continuous | hourly | kg/hr or g/s | None specified |

NOTE 1: If the mass flow rate exceeds the scale of the measurement system during commissioning or blow-down events the

mass flow rate must be manually calculated for the event.

Meteorological monitoring

5. The licence holder must monitor the ambient meteorological conditions at the premises during operation in accordance with the requirements specified in Table 5 and record the results of all such monitoring.

Table 5: Monitoring of meteorological conditions

| Monitoring location | Parameter | Units | Minimum monitoring height (m AGL) | Frequency | Averaging period | Sampling Method |
|--|----------------|---------|-----------------------------------|------------|------------------|-----------------|
| Weather monitoring station located on the premises | Wind speed | m/s | 10 m | Continuous | 1 hour | None specified |
| | Wind direction | Degrees | | | | |

Records and reporting

6. During any non-standard venting event, the licensee shall record the following information:
 - (a) Information as to why the venting was required;
 - (b) the date, time and duration of venting;
 - (c) type of gas/product vented;
 - (d) estimated volume of gas/product vented; and
 - (e) wind direction and speed during venting
7. The licence holder must record the following information in relation to complaints received by the licence 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 licence holder to investigate or respond to any complaint.
8. The licence holder must maintain accurate and auditable books including the following records, information, reports, and data required by this licence:
 - (a) the calculation of fees payable in respect of this licence;
 - (b) any maintenance of infrastructure that is performed in the course of complying with condition 1 of this licence;
 - (c) monitoring programmes undertaken in accordance with conditions 4 and 5 of this licence;
 - (d) management actions undertaken in accordance with condition 3 of this licence; and

- (e) complaints received under condition 7 of this licence.
9. The books specified under condition 8 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 licence holder for the duration of the licence; and
 - (d) be available to be produced to an inspector or the CEO as required.

Reporting

10. The licence holder must:
- (a) undertake an audit of their compliance with the conditions of this licence during the preceding annual period, and
 - (b) prepare and submit to the CEO by no later than 60 days after the end of that annual period an Annual Audit Compliance Report in the approved form.
11. The licence holder must:
- (a) prepare an Environmental Report that provides information in accordance with Table 6 for the preceding two annual periods, and
 - (b) submit that Environmental Report to the CEO by 31 July 2027 and biennially thereafter.

Table 6: Environmental reporting requirements

| Condition | Requirement |
|-------------------------------------|---|
| 3 - Monitoring of discharges to air | <p>Tabulated monitoring data results and time-series graphs in Microsoft Excel format for each monitoring location showing all parameters over a minimum three-year period (where sufficient data allows).</p> <p>An interpretation of the monitoring data including comparison to historical trends and emission limits (where applicable).</p> <p>A tabulated summary of:</p> <ul style="list-style-type: none"> • emission limit exceedances; • investigations and actions undertaken in response to the exceedances; • events which were exempt to the emission limit; and • management actions undertaken. <p>Copies of original monitoring, laboratory and analysis reports submitted by third parties.</p> |
| 5 - Complaints | Summary of complaints received, and any action taken to investigate or respond to any complaint |

12. The licence holder must ensure that the parameters listed in Table 7 are notified to the Department in accordance with the notification requirements of the table.

Table 7: Notification requirements

| Condition | Parameter | Notification requirement |
|-----------|--------------------------------|---|
| 3 | Any non-standard flaring event | As soon as practicable but no later than 5pm of the next usual working day. |

Definitions

In this licence, the terms in Table 8 have the meanings defined.

Table 8: Definitions

| Term | Definition |
|---------------------------------------|---|
| m AGL | means metres above ground level |
| Blowdown | Venting of the whole or part of the gas plant gas inventory for environmental commissioning, emergency or maintenance purposes. |
| biennially | means every two years. |
| ACN | Australian Company Number |
| Annual Audit Compliance Report (AACR) | means a report submitted in a format approved by the CEO (relevant guidelines and templates may be available on the Department's website). |
| annual period | a 12 month period commencing from 1 July until 30 June of the immediately following year. |
| books | has the same meaning given to that term under the EP Act. |
| BTEX | means the volatile organic compounds benzene, toluene, ethylbenzene and xylene |
| CEO | means Chief Executive Officer of the Department. "submit to / notify the CEO" (or similar), means either: Director General Department administering the <i>Environmental Protection Act 1986</i> Locked Bag 10 Joondalup DC WA 6919 or: info@dwer.wa.gov.au |
| Department | means the department established under section 35 of the <i>Public Sector Management Act 1994</i> (WA) and designated as responsible for the administration of the EP Act, which includes Part V Division 3. |

| Term | Definition |
|-------------------------|--|
| 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. |
| EP Act | <i>Environmental Protection Act 1986 (WA)</i> |
| licence | refers to this document, which evidences the grant of a licence by the CEO under section 57 of the EP Act, subject to the specified conditions contained within. |
| licence holder | refers to the occupier of the premises, being the person specified on the front of the licence as the person to whom this licence has been granted. |
| premises | refers to 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 licence. |
| Produced Water | means water that is separated from the process gas during the processing of natural gas |
| Perth Operations Centre | means the location in Perth, Western Australia where the gas processing infrastructure is remotely operated and monitored from. |
| prescribed premises | has the same meaning given to that term under the EP Act. |
| VOCs | means volatile organic compounds |

END OF CONDITIONS

Schedule 1: Maps

Premises map

The boundary of the prescribed premises is shown in the map below (Figure 1).

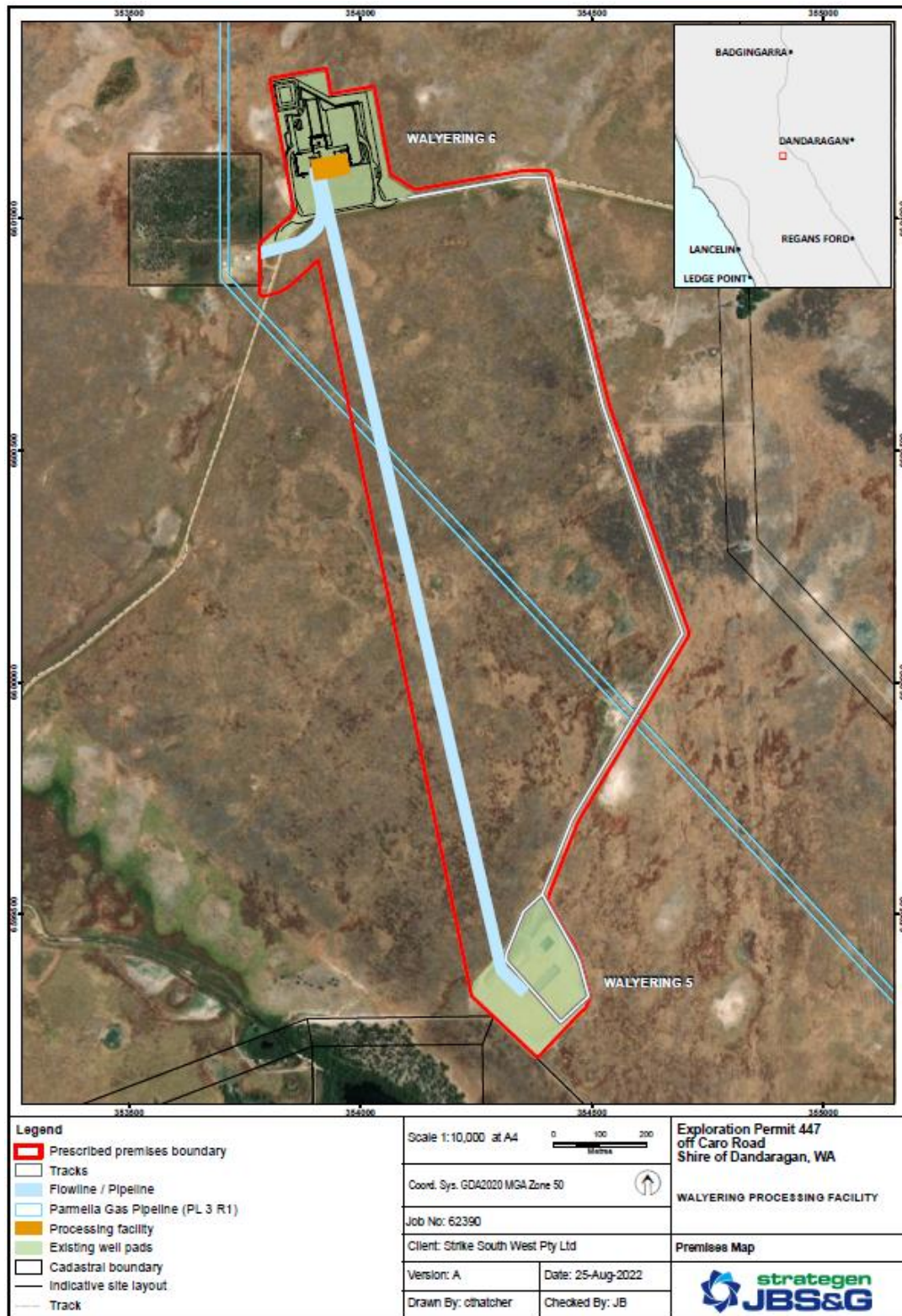


Figure 1: Map of the boundary of the prescribed premises

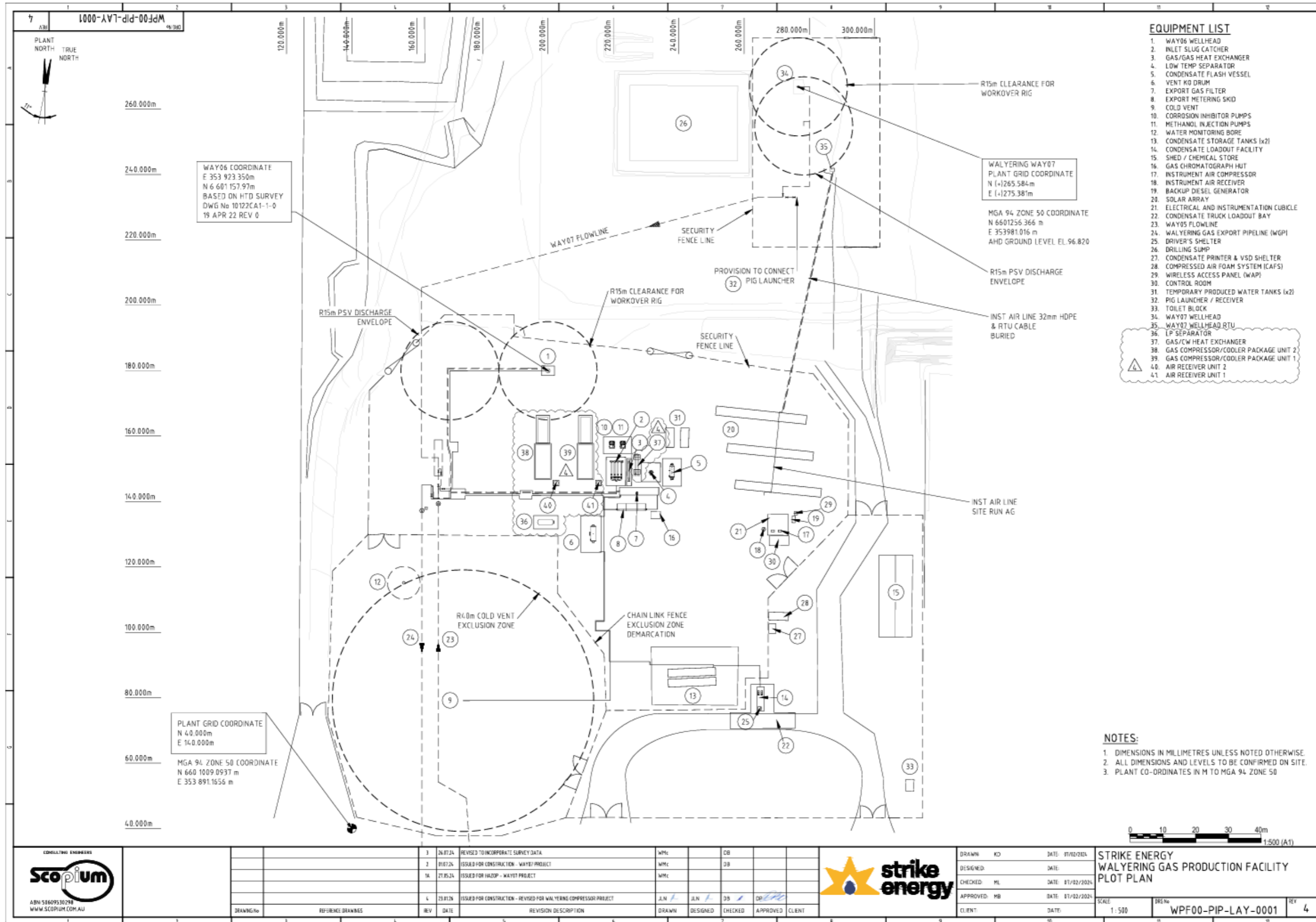


Figure 2: Infrastructure layout and emission point location plan

L9432/2024/1 (Latest amendment: 26/02/2026)

Schedule 2: Premises boundary

The corners of the premises boundary are the coordinates listed in Table 9 .

Table 9: Premises boundary coordinates (GDA2020, MGA Zone 50)

| Point | Easting | Northing | Point | Easting | Northing |
|-------|----------|----------|-------|----------|----------|
| 1. | 353804.5 | 6601300 | 14. | 354385 | 6599552 |
| 2. | 353921.7 | 6601323 | 15. | 354473.1 | 6599420 |
| 3. | 353936 | 6601267 | 16. | 354491 | 6599324 |
| 4. | 354026 | 6601284 | 17. | 354498.6 | 6599314 |
| 5. | 354064.1 | 6601094 | 18. | 354381.9 | 6599190 |
| 6. | 354117.7 | 6601061 | 19. | 354240 | 6599321 |
| 7. | 354404.3 | 6601100 | 20. | 353908.3 | 6600909 |
| 8. | 354490 | 6600713 | 21. | 353828.3 | 6600842 |
| 9. | 354525.9 | 6600630 | 22. | 353784.3 | 6600832 |
| 10. | 354599 | 6600563 | 23. | 353781.4 | 6600944 |
| 11. | 354640.6 | 6600173 | 24. | 353857.9 | 6601013 |
| 12. | 354605.4 | 6599925 | 25. | 353856.9 | 6601019 |
| 13. | 354419.8 | 6599645 | 26. | 353853.9 | 6601023 |