

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

Scope of Work

1600-COR-SOW-XXXX

22nd Sept 2025

KARARA MINING LIMITED

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

SCOPE OF WORK

SYNOPSIS

“This document has been prepared by Karara Mining Limited for exclusive use (“the Purpose”). Use of this document other than for the Purpose is not permitted.”

1600-COR-SOW-XXXX – KET PAINT AND BLASTING CV732 GALLERY UNDERFLOOR & TRESTLES SECTION 13 TO 20

REV	DESCRIPTION	ORIG	REVIEW	APPROVED	DATE
A	Issued for Tender	_____ Andrew Cornish	_____ Scott Lousich	_____ Libin Yuan	22-09-2025
		_____	_____	_____	
		_____	_____	_____	
		_____	_____	_____	

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20
SCOPE OF WORK

CONTENTS

1.	INTRODUCTION	3
2.	GLOSSARY	4
3.	GENERAL CLIMATIC INFORMATION - MEAN WEATHER DATA	5
4.	SCOPE OF WORK	7
4.1	General	7
4.2	Site Establishment	8
4.3	Mobilisation	9
4.5	Demobilisation	11
4.6	Lighting	12
4.7	Site Supervision and Management.....	12
4.8	Work Excluded.....	14
5.	DESCRIPTION OF WORK IN DETAIL.....	15
5.1	Specific Work Description.....	15
5.2	Specific Method Statement.....	17
5.3	Testing and Monitoring for QA/QC	17
5.4	Site Work Constraints	18
5.5	Corporation with Other Contractors and Port Operators	18
5.6	All Work Included	19
6.	SCHEDULE AND MONITORING	20
6.1	Program	20
6.2	Monitoring and Reporting	20
6.3	Progressive Documentation of Completed Works.....	21
7.	HSEC MANAGEMENT	22
7.1	General Requirements.....	22
7.2	Tender Deliverables.....	23
7.3	Contractor On-Site Obligations.....	23
7.4	Personal Protective Equipment & Health Programs.....	23
7.5	Pre-mobilisation & onboarding.....	24
7.6	Consultation, reporting and right to cease unsafe work	24

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20
SCOPE OF WORK

7.7	Document Hierarchy & Precedence	25
8.	ENVIRONMENTAL REQUIREMENTS.....	26
8.1	General	26
8.2	Specific Environmental Considerations and Compliance	26
9.	APPLICABLE DOCUMENTS.....	27
9.1	General	27
9.2	Specifications Documents	27
9.3	Procedures, Standards and Specifications.....	28
9.4	Company's existing steel design drawings.....	29
9.5	Contractor's Supplied Design Drawings Data	29

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

1. INTRODUCTION

The work (Structural steel corrosion- site remedial works) is located at Karara Export Terminal located in the Midwest region of Western Australia in the Shire of Geraldton, approximately 400 Km north of Perth (Figure 1).

Access to Geraldton is via the Brand Highway or Coast Rd, entry is through the Mid West Port Authority.

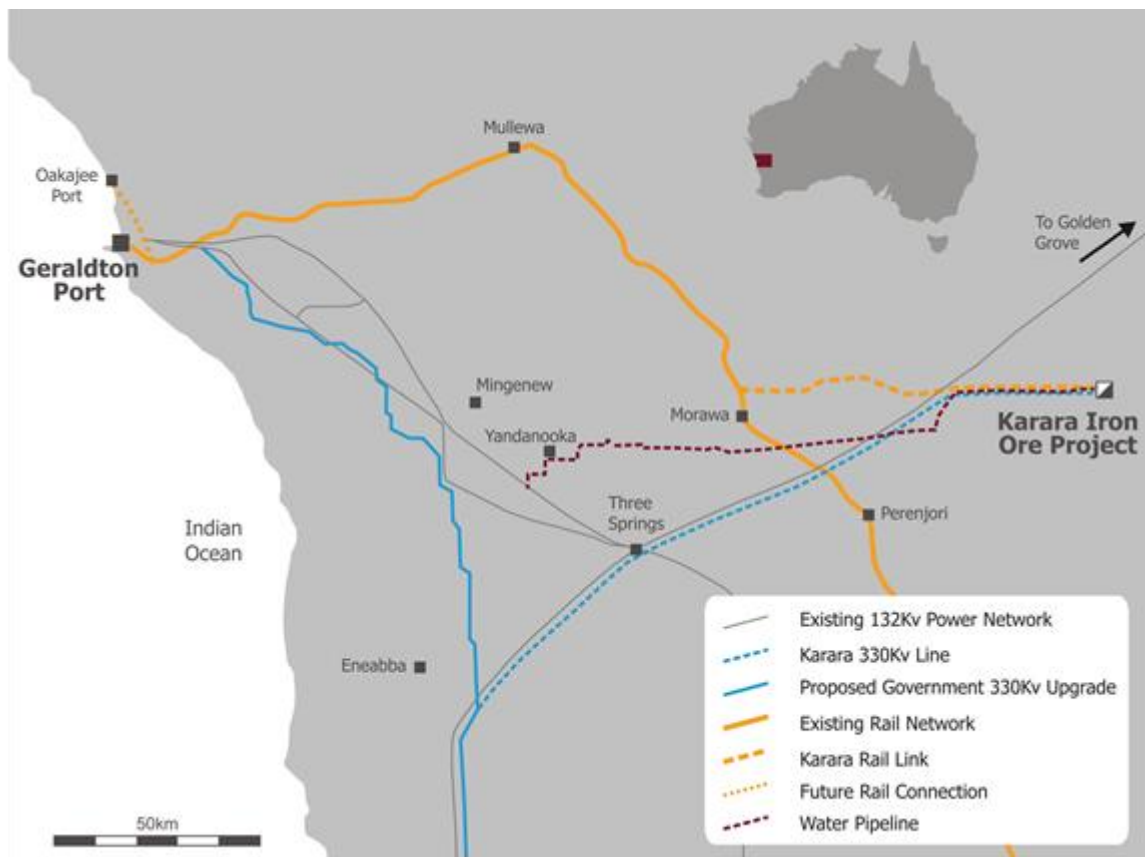


Figure 1: Location of Karara Mine Site

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20
SCOPE OF WORK

2. GLOSSARY

Wherever the words “Company, Purchaser or Buyer” are used, it shall mean Karara Mining Limited.

Wherever the words “Contractor, Supplier” are used it shall mean the person so named in the Contract (and its successors and permitted assigns).

Wherever the words “Company’s Representative, Purchaser’s Representative or Buyer’s Representative” are used, it shall mean the person so named in the Contract (and its successors and permitted assigns).

Term	Definition
Contract	The agreement between the Company and the Contractor to which this Scope of Work pertains.
Equipment	Means the goods to be supplied by the Contractor.
HSEC	Health, Safety, Environment and Community
KIOP	Karara Iron Ore Project
KML	Karara Mining Limited
Karara Export Terminal (KET)	The location of the Karara Export Terminal in the Mid-West Region of Western Australia, approximately North of Perth. Entry Via the MWPA.
MWPA	Mid-West Port Authority
SoW	Scope of Work
Tenderer	Means a person who lodges a tender for the Work.
Work	Includes the supply of Services and Equipment.
The Works	Means the whole of the Work to be carried out under the Contract.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

3. GENERAL CLIMATIC INFORMATION - MEAN WEATHER DATA

The following information is provided as a guide to weather conditions in the Karara Export Terminal 11km from the Geraldton Airport Meteorological station.

The Geraldton Airport Meteorological Station, Bureau of Meteorology station number 008315. The synoptic station is located at 28.80oS; 114.0070o E. The station elevation is 29.7m AHD.

a. General conditions

Table 1: General Conditions

Climate statistic	Annual Value (Geraldton Airport)
Mean Daily Solar Exposure (MJ/m2)	20.4
Mean Number of clear days	164.2
Mean Number of cloudy days	79.4

b. Temperature Data

Table 2: Temperature Data

Climate Statistic	Annual Value, Geraldton Airport
Mean Maximum Temperature (oC)	25.9
Highest Temperature (oC)	47.7
Mean Number of Days >= 30oC	81.1
Mean Number of Days >= 35oC	36.7
Mean Number of Days >= 40oC	9.1
Mean Minimum Temperature (oC)	13.6
Lowest Temperature (oC)	-.4
Mean Number of Days =< 2oC	.3
Mean Number of Days =< 0oC	0.0
Mean 9AM Temperature (oC)	20.1
Mean 9AM Wet Bulb Temperature (oC)	15.2
Mean 9AM Relative Humidity (%)	61
Mean 3PM Temperature (oC)	24.1
Mean 3PM Wet Bulb Temperature (oC)	17.2
Mean 3PM Dew point Temperature (oC)	11.8
Mean 3PM Relative Humidity (%)	50

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

c. Rainfall data

Table 3: Rainfall Data

Climate Statistic	Annual Value, Geraldton Airport
Mean Rainfall (mm)	442.9
Highest Rainfall (mm)	843.3
Lowest Rainfall (mm)	197.4
Highest Daily Rainfall	109mm
Mean Number of Days of Rain	86.5
Mean Number of Days of Rain >= 1mm	59.1
Mean Number of days of Rain . = 10mm	12.8

d. Wind Parameters

Table 4: Wind Parameters

Climate Statistic	Annual Value, Geraldton Airport
Mean 9AM Wind Speed (km/h)	18.8
Mean 3 PM Wind Speed (km/h)	24.2

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

4. SCOPE OF WORK

4.1 General

This is a contract to mobilise, operate, maintain and demobilise all materials, equipment and labour required for the structural steel corrosion remedial service of **CV732 Gallery trestle and underfloor section 13 to 20**. at the Karara Export Terminal in Geraldton.

- a. The Contractor shall ensure the performance of Services will be undertaken in accordance with the Contract, any legislative requirement (including the Mines Safety and Inspections Act) and all applicable Company's policies, procedures, plans and standards and Australian standards referred to in the drawings and the specifications (Steel Protective Treatment Maintenance Specification).

The Contractor must:

- i. Provide all things necessary, including, but not limited to, the provision of labour, materials, equipment, tools, consumables, PPE, storage facilities, design and testing, all management, administration, supervision, transport of equipment. Site, mobilization, , , inductions, Garnet cleanup and disposal, quality control, inspections, permits, training, VOCs, operation , maintenance and calibration of all associated plant and equipment necessary to carry out the Works on an 'as required' basis for the duration of the works;
 - a) Labour;

Tendering Companies utilising non-local labour will need to provide workers with a paid method of shift Transport, Accommodation and Meals.
 - b) Sand blast and paint equipment;
 - c) Supply sand blast material, paint, thinners , Sika and gun wash material
 - d) Supply and erect / disassemble encapsulated scaffold, fully engineered, rated to 450kg per bay and wind velocity of 128km per/hr (max)
 - e) Diesel generator;
 - f) Air compressor.
 - g) Waste Garnett removal equipment.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

SCOPE OF WORK

- h) Fuel, fuel storage and decanting equipment
- ii. Plan and make efficient use of resources (labour and equipment) to meet the requirements of the Contract and limit the fatigue of workers. Work Safe guidelines shall be used as a guide to work hours, breaks between shifts and fatigue management processes; and
- iii. Ensure Good Industry Practice is employed and maintained in all areas in performance of Services.

4.2 Site Establishment

- a. The Contractor will establish the Site facilities and infrastructure required to carry out the Services (together 'the Establishment'). The Contractor shall nominate its preferred size of the area for its temporary site facilities, including storage areas; however the ultimate size of the area allocated to the Contractor of this purpose is at the sole discretion of the Company Representative.
- b. The Company Representative will make available a cleared and compacted area to the Contractor for its temporary laydown area and storage of materials
- c. The Contractor shall provide and maintain first aid kits and fire extinguishers.
- d. The Contractor shall provide suitable transportation vehicles for commuting personnel to the Site and around the Site.
- e. Establishment of machinery parking area(s) including approved containment and storage for fuel, oil and other potential contaminants necessary for Plant, Temporary Works and equipment maintenance and operation during the period of The Site Services.
- f. A detailed breakdown of the individual components of the establishment cost must be provided where the Contractor claims reimbursement of the costs Under Schedule 3 - Fee of the Contract, those establishment items are then owned by the Company and the Contractor cannot claim disestablishment on these items at the end of the relevant Term.
- g. The Contractor must in operating the Establishment:
 - A. comply with all relevant Laws including but not limited to the Mines Safety and Inspection Act 1994, the Explosives and Dangerous Product Act, and the Company's procedures contained herein, all as modified from time to time;
 - B. consider the maximum necessary amount of storage;

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

SCOPE OF WORK

- C. consider the congestion of the area and other work area's;
- D. consider proximity of other buildings and facilities and any risk to those buildings and facilities;
- h. The Contractor shall be responsible for maintaining the Establishment in good condition and the Establishment shall at all times be kept in a safe and workmanlike state to the satisfaction of the Company.

4.3 Mobilisation

The Contractor shall

- a. Provide materials as required to protect equipment from the elements and damage of any kind whatsoever, such as impact, fire and the like by both the Contractor's personnel and that of others during the execution of the Works.
- b. Supply and erection of all temporary guards, barriers, and hand rails required for the execution of the Works.
- c. Assembly and installation of mechanical equipment related to the Contractors workshop, plant and equipment.
- d. Supply all necessary ancillary equipment for own use. (e.g: Computers; Software, internet connections, Mobile Phones; Two way radios; Stationary)

The Contractor must allow / ensure for:

- e. Site inductions, medicals and necessary training and equipping of all personnel, including SubContractors, in accordance with the Company's safety procedures;
- f. Supply all experienced and competent labour necessary to complete The Site Services under the Contract including all training at a minimum for all workers being: confined space and working at height. VOCs and medicals etc required to perform the Services.
- g. Ensure personnel compliance with ancillary competencies, including, but not limited to the following VOC related activities: (ie Current: 4WD & HR tickets & licenses, Confined Space, Working at Heights, Rigging, Scaffolding, Elevated Work Platforms (EWP), etc).
- h. Ongoing transport and delivery of all approved Contractor's Plant, Equipment and materials between the Contractor depot and Site.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

SCOPE OF WORK

- i. Provide a comprehensive plan and pricing Schedule for down time due to inclement weather.

4.4 Site Safety and Site Access (including Induction programs)

- a. The Contractor shall ensure that any person involved in The Site Services entering the Site has received and successfully passed the Company's induction program.
- b. The Contractor shall carry out all work in a safe and professional manner and in accordance with the Mines Safety and Inspection Act and the regulations thereto as amended.

The Contractor shall (if applicable):

- c. Supply, install and maintain all temporary safety equipment and materials for the protection of the works and people for the duration of the works on site in accordance with the Mines Safety and Inspection Act and Regulations, KML Safety Requirements;
- d. Prepare and update a Traffic Management Plan as required to ensure work scopes are completed safely, including, but not limited to, erection and maintenance of all road traffic signs, radio call up points, restricted entry areas etc. to ensure safe works; If applicable.
- e. Plan the works in close consultation with the Company Representative so that labour and equipment utilization is used cost effectively and consistent with Company requirements.
- f. Liaise with Company Representative to ensure workloads and work areas are correctly managed and to mitigate relocation or re-work due to poor planning or design by the Contractor;
- g. Be responsible for the protection of all existing services and structures identified by KML in the work area. Any damage to known services caused by the Contractor shall be repaired at the Contractor's expense.
- h. Where applicable, provide and maintain guarding, fencing, danger signs and other items necessary to ensure the safety of all personnel, plant and equipment engaged to the Site from hazards associated with the Contractor's operations. At all times, access ways must be kept clear of objects or obstructions which could cause injury to personnel or damage to equipment and plant.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

SCOPE OF WORK

- i. Where applicable, provide and maintain all temporary storage facilities supplying potable water, connecting power and compressed air during the works which are to be regularly inspected and maintained at the required frequency as stated by the manufacturer and / or the Health, Safety, Environment and Community Management Plan(s) HSECMP.
- j. Regular clean-up of the work areas in accordance with the Health, Safety, Environment and Community Management Plan(s) (HSECMP) and / or as directed by the Company Representative. The Contractor shall also conduct a final clean-up of the work areas upon completion of the Works.
- k. Housekeeping of the storage area to acceptable standard and to allow efficient stocktaking and auditing of Contractor's equipment
- l. Segregation and disposal of all general waste materials on site as directed by the Company Representative.
- m. Liaise with Company Representative for the removal from site of all tyres, hydrocarbon and hazardous waste, including used or surplus chemicals, used chemical and hydrocarbon containers.
- n. Participate in a daily brief "Pre-start" on-site meeting with the KML site Representative and Contractor's site supervision to plan and agree on the work program for the day/shift following. The Contractor shall;
 - i) Attend daily Tool Box meetings that shall be attended by all site personnel, Contractors, subContractors and KML Site Representative. Key issues discussed shall be recorded and a copy sent to KML Site Representative;
 - ii) Prepare JHA's (Job Hazard Analysis) for specific tasks as required by KML safety requirements or as instructed by KML Site Representative; and
 - iii) The Contractor acknowledges that it must work with other Contractors that may need to access areas that the Contractor also accesses. The Contractor must conform to a traffic management plan developed and implemented by the Contractor that takes into account and plans for such instances, in line with the Company's requirements for traffic management, and agreed to by the Company as amended from time to time.

4.5 Demobilisation

- a. The Contractor should provide a lump sum for demobilisation and disestablishment of the Contractors Yard site after completion of the Services Contract which should include:

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

SCOPE OF WORK

- i) Completion of demobilisation plan for approval and to the satisfaction of the Company;
 - ii) Transport and removal of all Contractor owned items used or stored on site during the Contract.
 - iii) Demobilisation personnel and SubContractors;
 - iv) Removal of Contractor's Plant and Equipment;
 - v) Remove all other support materials and equipment, required for the Services;
 - vi) Decommission Contractor owned buildings and infrastructure; and
 - vii) Cleaning the site as stipulated by the Company's environmental requirements,
- b. The Contractor may claim the amounts set out in Schedule 3 - Fee of the Services Contract for carrying out of these demobilisation activities.

4.6 Lighting

- a. The Contractor shall ensure all work carried out during the hours of darkness or poor visibility can be undertaken safely; and
- b. as a minimum provide adequate lighting in the following areas used exclusively or predominantly by the Contractor;;
 - i) at all main work front locations for both Scaffold and Confined Space;
 - ii) at the workshop and other maintenance areas; and
 - iii) in any other working area deemed necessary by the Company; and
- c. ensure that all lighting is installed and used so as not to create undue environmental or social nuisance.

4.7 Site Supervision and Management

- a. The Contractor will appoint a qualified site manager will be the Contractor's Representative under the Contract and accountable for the Works and the central point of contact for the Company's Representative. The Contractor's Representative is one of the key personnel under the Contract. The Contractor's Representative will be a competent professional with all the required and current industry accreditations/ certifications/tickets/licenses

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

SCOPE OF WORK

etc. and has significant understanding of such types of works similar to the Works required by the Contract.

- b. The Contractor will maintain at all times full supervision of the Works by a competent supervisor experienced in the Works and this type of work in addition to a full time safety officer. Both will be key personnel under the Contract.
- c. The Contractor Supervisor is required to manage the following minimum responsibilities;
 - i) Safety compliance to the Companies requirements
 - ii) Manage Job Hazard Analysis (JHA) completion and quality with the workforce
 - iii) Scope jobs and provide timing estimates to the Planning or Supervisor teams
 - iv) Ensure personnel compliance with required competencies, including, but not limited to (i.e. Drivers License, Confined Space, Working at Heights, Rigging, Scaffolding, Elevated Work Platforms (EWP), etc.)
 - v) Ensure all MWPA (MSIC) requirements are managed.
 - vi) Ensure equipment is maintained to an acceptable standard (ie Light Vehicles, Trucks, etc.)
- d. The personnel roster will be included in the Contractor's Method Statement.
- e. The Contractor must mitigate the fatigue of workers in accordance with their own Fatigue Management Policy. The KML Fatigue Management Policy CORP-HS-POL-1031 can be used as a reference.
- f. All of the Contractor's key personnel including Contractor's Representative and safety officer will be available for meetings and consultation with the Company's Representative for not less than an additional two (2) weeks after the date of practical completion for post-construction closeout discussions with the Company and the Contractor shall comply with any directions of the Company's Representative in accordance with the Contract. A project organization structure indicating all key personnel will be included in the Contractor's Method Statement.
- g. Provide weekly reports on safety, manpower, plant and equipment in a format approved by the Company Representative.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

- h. Provide monthly reports in a format approved by the Company Representative in accordance with the Contract.

4.8 Work Excluded

The above is a general outline of the requirements, but it is the Contractor's responsibility to provide all personnel, equipment and services required to complete this work, except for specific exclusions detailed below which will be provided by the Company:

- a. Supply of EWP (40 or 80ft) , forklifts (3t), Manitou or 20t Franna crane with operator
- b. Subcontract company for any traffic management if required.
- c. Structure weld repairing and / or replacement;
- d. Grating or checker plate replacement;
- e. Electrical cable conduit and tray removal;
- f. Level and compacted laydown area for storage of Contractor equipment.
- g. Concrete repairs including grouting;
- h. Coating repair to equipment, tankage, instrument and piping including nameplates;
- i. Repair to existing welds; and
- j. Repair to rubber, plastic, glass, fiberglass materials.

Notwithstanding the above, the Company's Representative may direct the Contractor to undertake certain aspects of the Excluded Works within the Contractor's capability and will issue a variation order in accordance with the Contract with respect to any such direction.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20
SCOPE OF WORK**5. DESCRIPTION OF WORK IN DETAIL****5.1 Specific Work Description**

The Contractor will:

- a. Plan, carry out and complete the Work in accordance with the Contract and directions authorized by the Contract so that labour and equipment are used cost effectively and consistently with the program;
- b. Plan, carry out and complete the Works according to the site condition and the plant outage schedule so that labour and equipment are used cost effectively and efficiently with the program;
- c. Protect all known existing services, structures and products from blast media, contamination and damage on the site in accordance with the Contract. Any loss or damage to known services caused by the Contractor or due to act, default or omission of the Contractor shall be repaired at the Contractor's time and cost;
- d. Provide containment measure to contain spent blast media and the removed defective coatings on steels;
- e. Plan, carry out the surface preparation and adopt the best repair methods in accordance with the condition of corroded steel to requirements in maintenance specification CORP-GE-SPC-1006;
- f. Prepare, mix and apply the approved coating systems as outlined in the maintenance specification CORP-GE-SPC-1006; and
- g. Identify severely corroded and defective bolts, nuts and grating fasteners if these items are beyond repair and informing the company so repairs can be performed on these items before the protective coating is applied.
- h. While discussions on the job with the Company's Representative or delegates are highly encouraged, such discussions will never constitute a direction or an approval for carrying out any job or work in addition to or outside those described in the Scope of Work. Any such work carried out without a written direction authorized by the Contract shall be the full responsibility of the Contractor and the Contractor will not be entitled to make any claim whether for payment, adjustment of the Contract sum, EOT or otherwise in respect of such work. The Company's Representative may direct the Contractor to remove or rectify such work and if so directed the Contractor will remove or rectify such work at the Contractor's time and cost.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

5.1.1 Surface Treatment

- a) Surface preparation as per section 7 of CORP-GE-SPC-1004, Fully abrasive blast cleaning and hand preparation in area's not accessible with the blasting equipment.
- b) Apply Coatings as per section 8 of CORP-GE-SPC-1004. Using Appendix A1.2 PORT, Colour description Light Box Grey N33.
- c) Allow for sealing (with appropriate Sikaflex product) of gaps between steel surfaces after surface prep, priming and before high build.
- d) Test and inspect as per section 10 of CORP-GE-SPC-1004
- e) All surfaces shall be visually inspected for signs of oil, grease and dirt contamination, if contamination is identified the area shall be thoroughly cleaned prior to abrasive blasting.
- f) Abrasive blast clean – Sa2.0.
- g) Anchor Profile – 35-70µm.
- h) Blast media used - Garnet.
- i) The Contractor shall adhere to all TDS and coating guidelines outlining storage, mixing thinning, induction times, application, curing and re-coating times.
- j) Stripe coating of edges, nuts, bolts and areas inaccessible by spray gun shall be performed preceding all full coats of paint.
- k) 1st coat Zinc Rich Epoxy @75µm.
- l) 2nd coat High Build Epoxy @250µm
- m) Overall Dry Film Thickness 325µm.
- n) Colour – N33 Light Box Grey.
- o) QA/QC documentation (including ambient conditions, equipment report and coating inspection report). This documentation will be recorded in line with AS/NZL standards 3894.1, 3894.2 & 3894.3
- p) All surface preparation and coating application shall comply with AS/NZL standards 1627.4 & 2312.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

SCOPE OF WORK

- q) The Contractor will ensure its team has current and relevant tickets, inductions and
- r) licenses applicable to this project.
- s) All permits, pre-starts, SWMS's, and JSA's to be carried out when applicable.
- t) Relevant QA/QC testing to be carried out daily, inclusive of:
 - i. Ambient Conditions.
 - ii. Salt & Chloride.
 - iii. Blast Profile.
 - iv. Coating Application.

5.2 Specific Method Statement

The Contractor will submit to the Company's Representative a detailed Method Statement, outlining how the Contractor will carry out and complete Works in accordance with the Contract and directions authorized by the Contract. At tender stage, the Contractor may submit up to three alternative approaches for undertaking the works. The quotation for the works shall be submitted for each method statement.

A final method statement shall be prepared by the Contractor after consultation with the company.

The Method Statement shall include (as a minimum) details on:

- a. A sequential approach for undertaking the various phases of the Works in accordance with the Priority List as in Appendix A;
- b. Plant earmarked for various sections of the Work;
- c. Construction plant equipment mix and how each piece of equipment will be utilized effectively;
- d. Description of resources schedule and ramp up charts (plant equipment and personnel); and
- e. Any QA/QC links that ensures quality of the Works and/or minimize rework.

The Method Statement will be reviewed and revised by the Contractor as and when required and any revision/s will be promptly submitted to the Company's Representative.

5.3 Testing and Monitoring for QA/QC

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

SCOPE OF WORK

- a. The Contractor is responsible for quality control and that should be monitored in accordance with the Contract, the drawings and the specifications.
- b. The Company's Representative is entitled to inspect every stage of work prior to subsequent works proceeding and may require a test or tests to be completed to ascertain whether the Works meets the requirements of the Contract.
- c. If required, the Company will engage an independent corrosion consultant to visit site periodically to check progress and quality of work. The Contractor shall cooperate with all the Company's consultants or other Contractors related to works at all times.
- d. Where the Contractor has not undertaken any item, section or aspect of the Work in accordance with or failed to comply with the requirements of the Contract including the drawings and the specifications, the Contractor will rectify the defects in accordance with the Contract including to make the necessary adjustment as required to achieve compliance with the Contract and the desired results.

5.4 Site Work Constraints

- a. The Works will be undertaken while the Terminals plant is still in operation and the Contractor will ensure there will be no interruptions to normal plant or shipping operations unless otherwise by written instructions from Company's Representative.
- b. The Contractor acknowledges and agrees that the respective lump sums, rates and prices for payment for the execution of the Works in the pricing schedule and the program include allowance for constraints and restrictions to the Works as a result of the continuous operation of the Processing Plant.
- c. The Contractor acknowledges and agrees that the agreed program includes allowance for any interruptions to the progress of the Works that are caused by or associated with the operation of the processing Plant. The Contractor will ensure that its Method Statement will reflect this procedure of work.

5.5 Corporation with Other Contractors and Port Operators

The location of the *Works* and its nature is such that other Contractors and/or MWPA operations personnel will be working in close proximity to the Contractor during the performance of the *Works*.

- a. The Contractor must at all times, co-operate to the fullest extent with other Contractors and MWPA operation personnel, and acknowledges and agrees that the *pricing schedule* and *program* allow for such cooperation including

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

SCOPE OF WORK

any inconvenience of working around other Contractors and operations, any restrictions on access due to activities of others and any need to Adjust work methods due to other port users activity e.g. excess noise during Berth shipping movements.

- b. The Contractor will not be entitled to make any *claim* whether for payment, adjustment of the Contract *sum* or otherwise in respect of the above and any cost and time consequences of such cooperation, inconvenience, restrictions and constraints will be deemed to be included in the Contract *sum* and the *Program*.

5.6 All Work Included

- a. The Contractor has allowed for the provision of all plant, equipment, personnel and work necessary for satisfactory and safe completion and performance of the Works and to carry out and complete the Work in accordance with the Contract and directions authorized by the Contract, whether or not expressly mentioned in the Contract including the drawings and the specifications.
- b. All such plant, equipment, personnel and work must be undertaken and provided by the Contractor and forms part of the Work and will not entitle the Contractor to make a claim except as otherwise expressly provided for in the contract or approved by Company Representative in writing.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

6. SCHEDULE AND MONITORING

6.1 Program

- a. The program will be prepared by the Contractor in accordance with the Contract and will show interdependencies between activities and events, projected sequencing and durations, set out to a time scale of working weeks, and include sufficient detail to describe the major elements of work within each area of work.
- b. The program shall be revised and approved by the Company's Representative. Such revisions shall not show any alterations to milestone dates unless expressly approved in writing by Company's Representative. The program shall be monitored and presented to Company's Representative on a weekly basis during the construction meetings. A fortnightly look-ahead schedule shall be submitted to Company's Representative at weekly meetings.

6.2 Monitoring and Reporting

The *contractor* will prepare a list of Key Performance Indicators (KPIs) in consultation with the *company's representative* to reflect the requirements for the *contractor's Works on site*. The *contractor* will monitor these KPI's and report progress to *company's representative* on a weekly basis or as otherwise required by the *company's representative*.

The *contractor* shall monitor and report progress including KPIs on a weekly basis and present to the *company's representative* at weekly meetings showing:

- a. Percentage of *site* establishment and mobilization complete to date;
- b. Facilities that contractor has worked on during the week
- c. The type of work undertaken in that facility
- d. Work completed in any facility to date;
- e. Safety and environmental performance data;
- f. Number and details of *personnel* on *site* on daily basis throughout the week;
- g. Number and type of *plant* and equipment on *site* on daily basis throughout the week;
- h. Other scope and *contract* requirements as required by *company's representative*.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

6.3 Progressive Documentation of Completed Works

- a. The Contractor will submit as a commentated works completed for any facility where work was undertaken. Photographic information of the completed work and dates completed shall form key part of this.
- b. The Contractor shall state any rework or defect encountered and how it was rectified as well as other issues encountered during execution of that sections of the Works

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

7. HSEC MANAGEMENT

7.1 General Requirements

(a) Karara Mining Limited (KML) requires contractors to manage health, safety, environment and community (HSEC) risks in full compliance with:

- Work Health and Safety Act 2020 (WA), including duties to manage risks (ss 17-19), consultation and coordination with duty holders (ss 46-49), and notifiable incident obligations (ss 38-39).
- Work Health and Safety (Mines) Regulations 2022 (WA), including:
 - Part 3.1 (risk management: rr 34-38),
 - Part 10.2 (Mine Safety Management Systems: r 625 review),
 - Subdivision 2A - Contractor obligations (rr 625B-625D),
 - Incident notification (ss 35-39, rr 5 & 675V), and
 - PPE obligations (rr 44-47).
- KML's Mine Safety Management System (MSMS) (CORP-HS-PLN-1001) and KML Contractor HSEQ Guidelines (CORP-HS-POL-1032).
- The Works must be carried out so far as is reasonably practicable without risks to health and safety and in consultation, cooperation and coordination with other duty holders.
- Contractors must prepare and submit a documented, risk-based Project/Task-Specific Health and Safety Management Plan (PHSMP/THSMP), compliant with the above requirements and tailored to the Scope of Work.

Definitions

- Project/Task-specific Health & Safety Management Plan (PHSMP/THSMP): a detailed, site- and task-specific plan tailored to the SoW, hazards, interfaces, controls and monitoring for the particular contract or work package.
- Corporate Health & Safety Management Plan (Corporate HSMP): the Contractor's organisation-wide plan describing its general approach to managing health and safety across projects and operations.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

7.2 Tender Deliverables

The following must be submitted at the tender stage for evaluation:

1. A PHSM/THSM addressing hazards, interfaces, controls, and monitoring.
2. Evidence of alignment with Karara's MSMS and HSEQ Guidelines.

7.3 Contractor On-Site Obligations

Contractors must:

- Conduct daily pre-starts, weekly toolbox talks, and monthly HSEC meetings with Karara.
- Perform pre-task risk assessments (Take 5, JHAs) where not covered by SWPs.
- Provide performance reports and cooperate with audits/inspections.
- Accept that Karara may suspend works where safety performance is inadequate.
- Accept that Karara may suspend works where safety performance is inadequate.

7.4 Personal Protective Equipment & Health Programs

Contractors must comply with site-specific health, hygiene and PPE requirements, including respiratory protection aligned with AS/NZS 1715. This includes:

- All personnel required to wear respiratory protection must undergo fit-testing. A clean-shaven policy applies in mask seal areas unless the Contractor provides powered air respirators at its cost.
- Contractors must ensure that workers undergo all health surveillance and medical examinations required under the WHS (Mines) Regulations 2022 (including rr 55F-55K, where applicable) and any site-specific requirements.
- At onboarding, the Contractor must provide a written affirmation that:
 - (a) All personnel have been assessed as fit for their intended roles;
 - (b) Required health surveillance has been conducted; and
 - (c) Only personnel who meet the fitness-for-work requirements will be mobilised.
- Contractors must retain medical records confidentially in accordance with privacy and health legislation. Such records must not be disclosed to Karara unless required by law, regulator direction, or with the worker's written consent.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

7.5 Pre-mobilisation & onboarding

- (a) Karara will convene a Pre-Mobilisation Meeting (PMM) and the contractor must provide at or before the PPM, including:
- CORP-HS-FRM-1171 Pre-Mobilisation Meeting Form,
 - The Contractor Risk Assessment Workshop (CRAW) documentation, and
 - The Contractor's HSMP and any applicable documentation proposed for use on site.
- (b) The Contractor must provide written confirmation of one of the following onboarding paths (to be finalised at the PMM):
- acceptance to operate under Karara's MSMS; or
 - intention to seek acceptance of the Contractor Corporate HSMP under r 625D (with subsequent written acceptance or Contractor notice, as applicable).

Note: Adopting Karara's MSMS does not reduce the contractor's duty under the *WHS Act* s 19.

7.6 Consultation, reporting and right to cease unsafe work

- The Contractor must consult, cooperate and coordinate with Karara Mining Limited (KML) and other duty holders to ensure compliance with the *Work Health and Safety Act 2020 (WA)* and *Work Health and Safety (Mines) Regulations 2022 (WA)*, including consultation obligations under ss 46–49 and r 625A.
- The Contractor must ensure that workers and Health and Safety Representatives (HSRs/SHRs) are actively involved in consultation and participation in accordance with the Act and KML procedures.
- The Contractor must promptly notify KML of notifiable incidents and reportable mining incidents and make any regulator notifications in the approved form. Internal reporting must be in INX (or as directed by KML), with investigations and close-out to KML standards.
- KML may direct the cessation of unsafe work. Nothing in this Scope of Work limits the lawful rights of workers under the *WHS Act 2020* ss 84–85 to cease or refuse unsafe work.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

7.7 Document Hierarchy & Precedence

In the event of inconsistency:

1. Applicable law;
2. Contract and this section;
3. Karara MSMS;
4. Contractor procedures (which must not derogate from higher requirements).

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20 SCOPE OF WORK

8. ENVIRONMENTAL REQUIREMENTS

8.1 General

The Company has an obligation to comply with all statutory environmental requirements in regard to all Site activities for the project.

The Contractor shall:

- a. Comply with all relevant requirements and obligations applicable to The Site Services and the Minesite.
- b. Comply with the requirements of Company's specification "Environmental Management Plan" (CORP-EN-PLN-1020) and as required by this SOW.
- c. Nominate a member of its Site workforce as the Contractor's environmental representative.
- d. Notify the Company's Representative in writing of the name of the nominated Contractor's environmental representative. The Contractor shall obtain approval of the nominated representative from the Company's Representative prior to commencing The Site Services on the Site.

8.2 Specific Environmental Considerations and Compliance

- a. The specific environmental requirements are detailed in the Contract including the Company's document CORP-EN-PLN-1020.
- b. The Contractor acknowledges and agrees that the respective lump sums, rates and prices for payment for the execution of the work in the pricing schedule and the program include allowance for compliance with the all requirements including environmental requirements of the Contract including the following:
 - i) Unauthorized ground disturbance and vegetation clearing;
 - ii) Uncontrolled/unauthorized release of fuel/lubricants from equipment;
 - iii) Uncontrolled release of dust;
 - iv) Uncontrolled/unauthorized release of any liquid that will damage the environment;
 - v) Protection of wildlife.

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20
SCOPE OF WORK**9. APPLICABLE DOCUMENTS****9.1 General**

All work covered by this Scope of Work shall comply with the applicable statutory requirements of Federal, State and Local Authorities of Australia, and shall comply with the nominated Codes, Standards and referenced standards within these.

All work to be furnished by the Contractor shall conform to the requirements of the following documents and they shall form part of the Contract.

The Contractor shall note that if there is any doubt, the hierarchy of the documents are indicated below:

1. All Statutory Authorities having jurisdiction over the works;
2. This Scope of Work document;
3. The latest editions of relevant Company / Company's Standards and Specifications;
4. Standard Association of Australian Standards; and
5. All other relevant publications and regulations.

Where Standards applicable to the work are not published by the Standards Association of Australia, then relevant International Standards shall apply subject to the written approval of the Company.

9.2 Specifications Documents

The specification CORP-GE-SPC-1004 is for the new work. This is provided for information only. All repair and maintenance to the current steel protective coating shall comply with the requirement in the "Steel Protective Treatment Maintenance Specification". All Specifications Documents are shown as below.

Table 9-1 Specifications Documents List

Document No.	Description
CORP-GE-SPC-1004	Specification for Surface Treatment of Structural Steelwork and Pipework
CORP-GE-SPC-1006	Steel Protective Treatment Maintenance Specification
Appendix A	Work Steps, Site Photos and SOW Mark-up Drawings

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20
SCOPE OF WORK

9.3 Procedures, Standards and Specifications

The scope of work shall be executed in accordance with the following documents but not limited to the following documents. It shall be noted that Karara Mining Limited is in the process of upgrading their documents into Corporate Standards. The issue of an equivalent Corporate Standard (CORP-xx-xxx-xxxx) shall supersede the previous project standard:

Table 9-2: Corporate HSE Document List

Document No.	Title
1000-HS-PRO-1005_2	CONFINED SPACE ENTRY PROCEDURE
CORP-HS-STD-1021	CONFINED SPACE ENTRY STANDARD
CORP-HS-FRM-1071	CONFINED SPACE ENTRY PERMIT
CORP-HS-FRM-1093	CONFINED SPACE RESCUE PLAN
CORP-HR-POL-1016	SITE COMMUTE AND REGIONAL TRAVEL POLICY
CORP-HS-FRM-1160	CRITICAL PROCEDURE AUDIT (CPA) CONFINED SPACE ENTRY
CORP-HS-PRO-1008	MOBILE PLANT, EQUIPMENT AND LIGHT VEHICLE PROCEDURE
CORP-HS-PRO-1022	SITE ENTRY AND SECURITY PROCEDURE
CORP-HS-PRO-1027	FITNESS FOR WORK PROCEDURE
CORP-HS-PLN-1011	HEALTH, SAFETY & TRAINING PRE-MOBILISATION REQUIREMENTS
CORP-EN-PRO-1004	ENVIRONMENTAL PROCEDURE – APPROVALS REQUEST AND GROUND DISTURBANCE
CORP-HS-PLN-1003	EMERGENCY MANAGEMENT PLAN
CORP-HS-PLN-1001	OCCUPATIONAL HEALTH & SAFETY MANAGEMENT PLAN
1000-HS-STD-1042	STORAGE AND USE OF HAZARDOUS SUBSTANCES STANDARD
CORP-EN-PLN-1020	ENVIRONMENT MANAGEMENT PLAN
CORP-EN-PLN-1013	ENVIRONMENTAL WASTE MANAGEMENT PLAN
CORP-EN-PLN-1010	ENVIRONMENTAL PLAN - DUST MANAGEMENT PLAN
CORP-EN-PLN-1008	ENVIRONMENTAL PLAN - FAUNA MANAGEMENT

KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20
SCOPE OF WORK

CORP-EN-PLN-1011	FLORA AND VEGETATION MANAGEMENT PLAN
CORP-QA-SPC-1003	CONTRACTOR QUALITY REQUIREMENTS SPECIFICATION
1000-PC-SPC-1002	CONTRACTOR PROGRESS REPORTING AND PLANNING
CORP-HS-FRM-1085	HSE CONTRACTOR PRE-QUALIFICATION QUESTIONNAIRE
1000-AD-FRM-1050	KML PERSONEL COMPLIANCE VERIFICATION
1000-EN-FRM-1009	VEHICLE AND MOBILE EQUIPMENT WEED INSPECTION FORM
1000-HS-FRM-1053	MOBILE PLANT, EQUIPMENT AND LIGHT VEHICLE ACCESS REQUEST, INSPECTION AND RISK ASSESSMENT
CORP-HS-POL-1001	KARARA HEALTH & SAFETY POLICY
CORP-HS-PRO-1041	OH&S RISK MANAGEMENT PROCEDURE
CORP-HS-POL-1031	FATIGUE MANAGEMENT POLICY
1000-HS-FRM-1011	(CRAW) KIOP CRITICAL RISK ASSESSMENT REGISTER

9.4 Company's existing steel design drawings

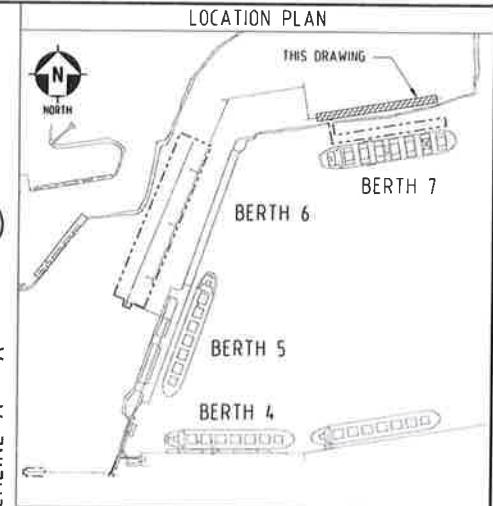
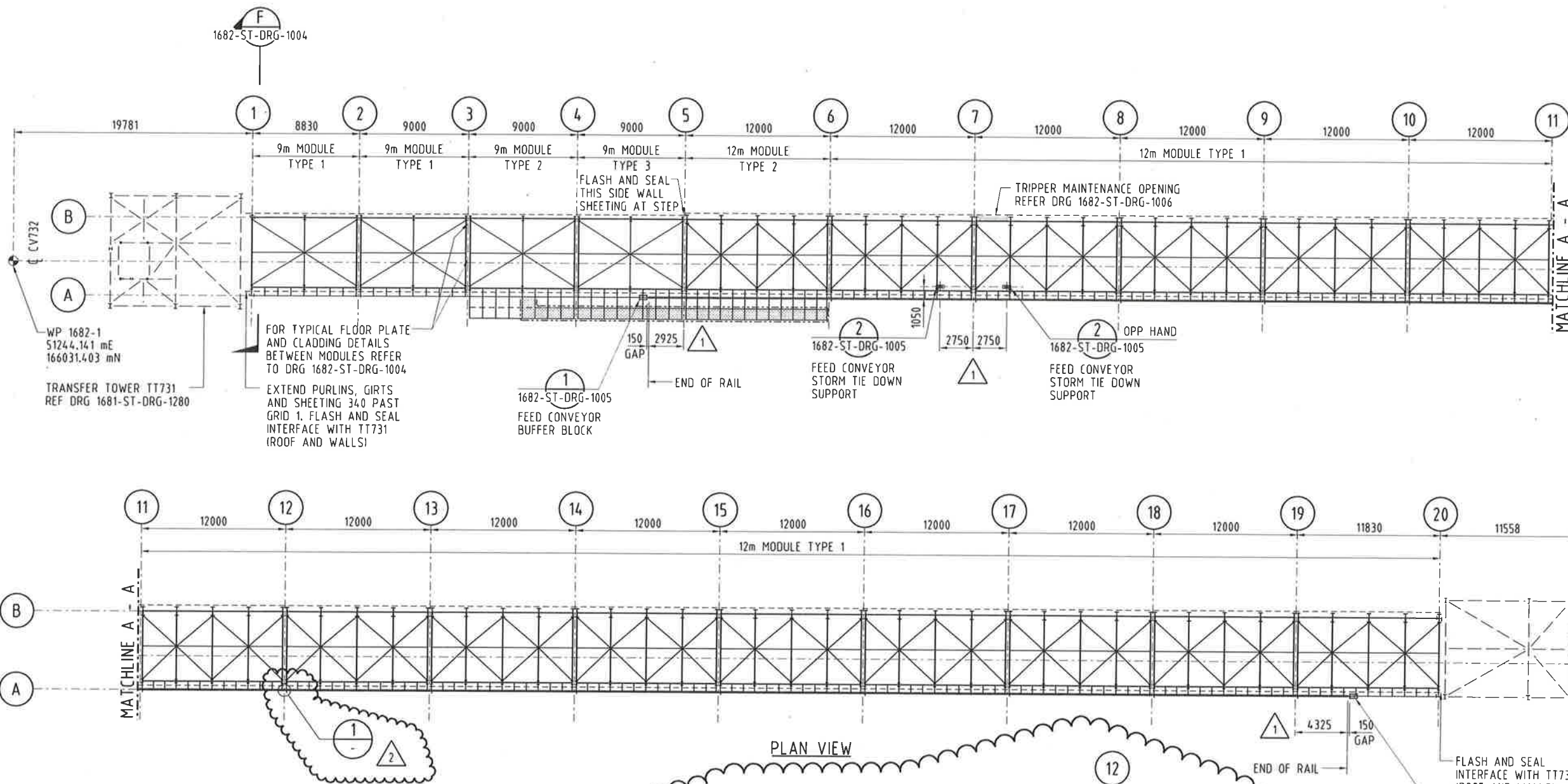
All the existing design drawings of the existing steel structures are available and can be provided to the Contractor upon request.

9.5 Contractor's Supplied Design Drawings Data

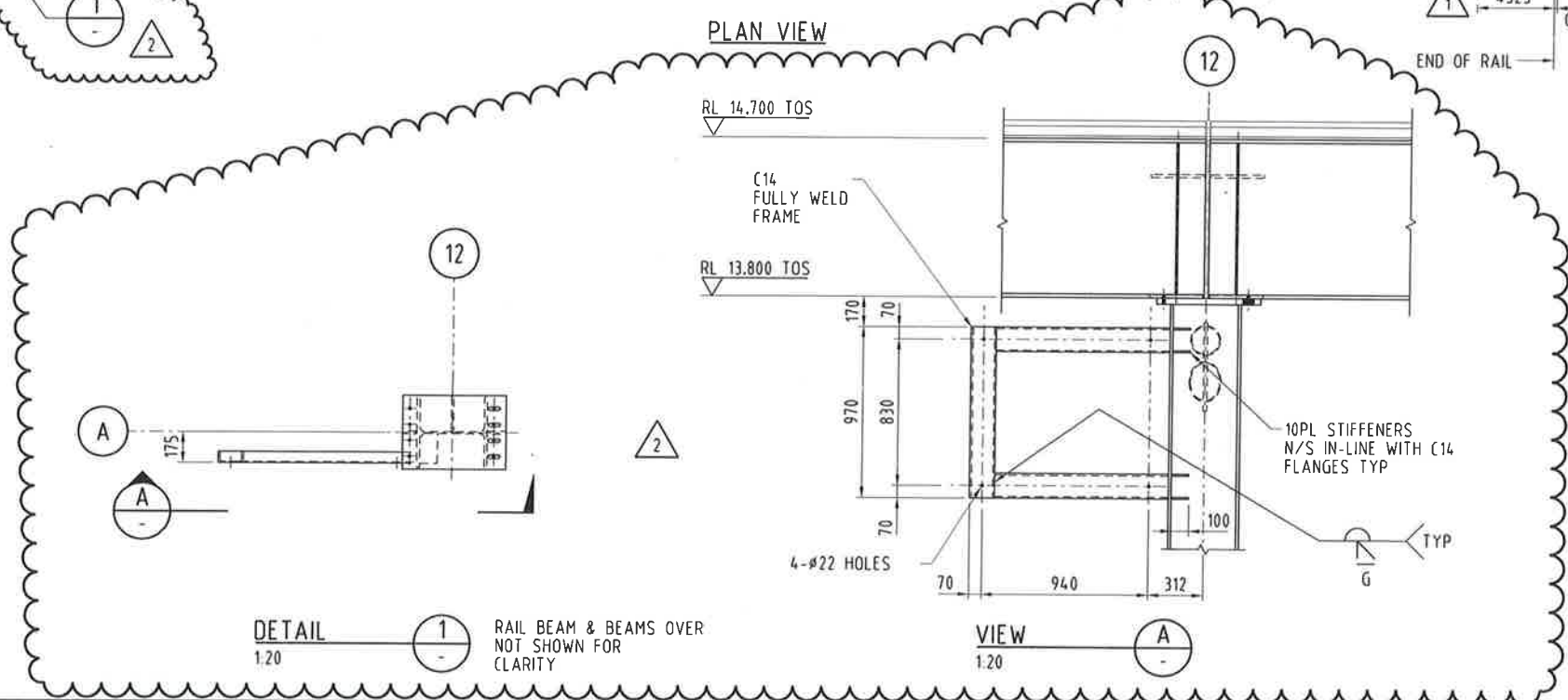
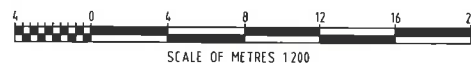
Where handover of drawing data is a requirement of the Contract, *Drawing and Data Requirements* or the *specifications*, the "AutoCAD" CAD package shall be the only system acceptable for delivery of data.

**KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20
SCOPE OF WORK**

Appendix A. Site Photos and SOW Mark-up Drawings



- NOTES:
- FOR STANDARD STEELWORK NOTES REFER TO STANDARD STEELWORK DRG 1300-ST-DRG-1002
 - FOR STRUCTURAL MEMBER LEGEND REFER TO DRG 1680-ST-DRG-1002
 - SETOUT WORKPOINT CO-ORDINATES SHALL BE CHECKED AGAINST WP CO-ORDINATES SHOWN ON DRG 1600-ME-1056 PRIOR TO CONSTRUCTION
 - FLOOR PLATE FIXING TO SUPPORT BEAMS SHALL BE CONTINUOUS WELDS IN ACCORDANCE WITH DETAILS ON 1300-ST-DRG-1019
 - ROOF AND WALL CLADDING SHALL BE CUSTOM ORB 0.48BMT WITH 5 FASTENERS PER SHEETING PER SUPPORT



APPROVED FOR CONSTRUCTION

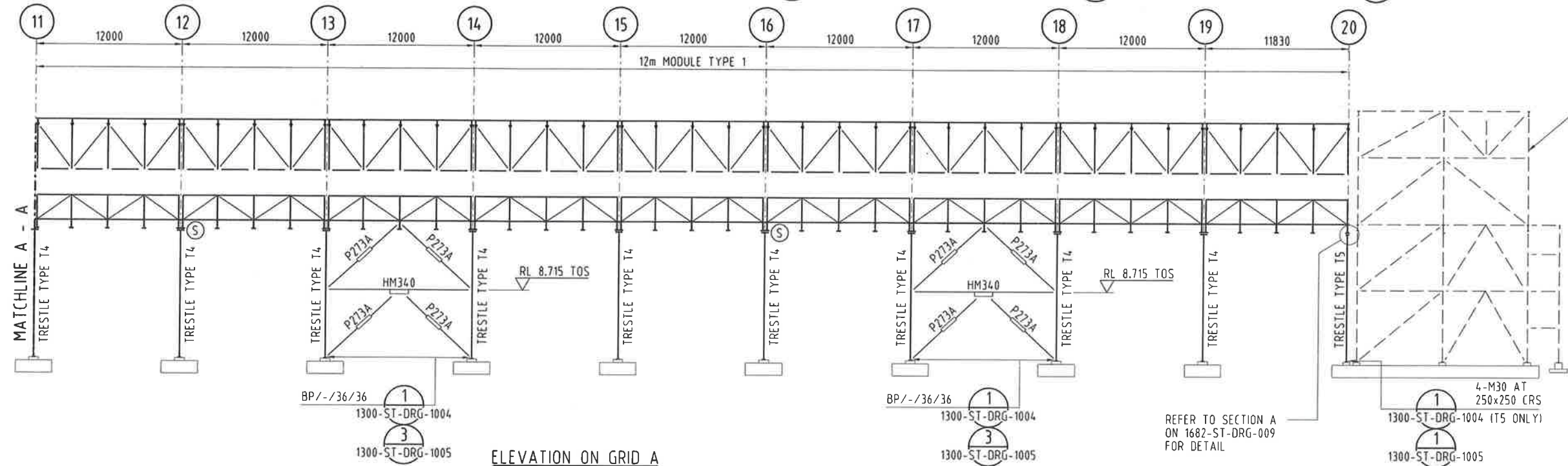
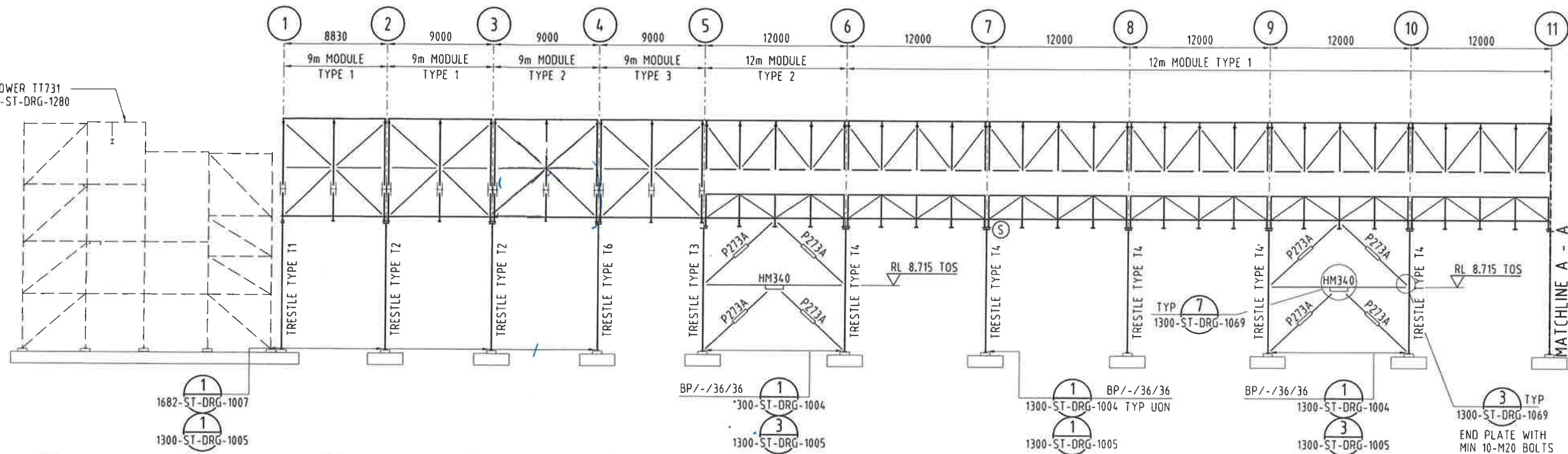
REV	DATE	REVISION DESCRIPTION	DRAWN	DRAFT	CHK	DESIGNED	ENG	CHK	APPROVED	CUSTOMER	REF	DRAWING No	REFERENCE DRAWING TITLE	AT SHEET SCALE	1200	DRG No	60102091-1682-ST-DRG-0001	PROJECT No	60102091	CUSTOMER	KARARA MINING LTD	DRG No	1682-ST-DRG-1001	REV	2
2	04.05.11	DETAIL 1 & VIEW A ADDED FOR JUNCTION BOX																							
1	03.03.11	HOLD ON RAIL LENGTH AND STORM TIE DOWN REMOVED																							
0	25.02.11	ISSUED FOR CONSTRUCTION																							

LOCATION 1:60102091 - RDP Port Prelim Eng'S CAD\VS3 Working\Dr\Structural\60102091-1682-ST-DRG-0001.dgn

USER NAME gulotif

DATE & TIME 4/05/2011 2:43:07 PM

TRANSFER TOWER TT731
REF DRG 168-ST-DRG-1280



TRANSFER TOWER TT732
REF DRG 1682-ST-DRG-1010

ELEVATION ON GRID A
TRESTLE BRACED BAYS ALSO
APPLICABLE ON GRID B (4 PLACES)
⑤ DENOTES CAP PLATE WITH SLOTTED HOLES
REFER CP4A, CP4B DETAILS ON 1682-ST-DRG-1007
TYPICAL 3 PLACES

REFER TO SECTION A
ON 1682-ST-DRG-009
FOR DETAIL

4-M30 AT
250x250 CRS
1300-ST-DRG-1004 (T5 ONLY)
1300-ST-DRG-1005

NOTES:

1. NOTES REFER TO DRG 1682-ST-DRG-1001

APPROVED FOR CONSTRUCTION



0 25/01/11 ISSUED FOR CONSTRUCTION REVISION DESCRIPTION	88 TN PA DRAWN DESIGNED END CHK APPROVED CUSTOMER	1682-ST-DRG-1001 GENERAL ARRANGEMENT - PLAN REFERENCE DRAWING TITLE	AT SHEET SCALE 1:200 PROJECT No. 201012-00091	AECOM	KARARA MINING LTD	KARARA IRON ORE PROJECT KARARA - PORT - SHIPLOADING CV732 GANTRY STEELWORK GENERAL ARRANGEMENT - ELEVATION DRG No 1682-ST-DRG-1002 REV 0
---	---	--	---	--------------	--------------------------	---

Date: 22/09/2025

Document Title: KET Paint and Blasting CV732 Gallery Underfloor & Trestles section 13 to 20

Organised by: Andrew Cornish

Reviewed by: Scott Lousich

Some site photos are as below.

Section 13-20



Section 14

