



RISK ASSESSMENT & METHOD STATEMENT OF WORK

PROJECT NAME:	BIGDALE ROAD DEVELOPMENT – TYSONS		
SITE ADDRESS:	BIGDALE ROAD, KIRKBY, L33 6XL		
DESCRIPTION:	ASBESTOS REMOVAL		
DRAWING REF:	Bigdale Drive, Kirkby - Bore Hole Locations.pdf, P10680 2025.03.24 RS.1_Optimized.Issued.pdf		
START DATE:	13 TH MAY 2025	Time of Works:	8am-5pm

SITE ROLES & RESPONSIBILITIES			
PRINCIPAL CONTRACTOR:	R P TYSONS CONSTRUCTION LTD 1 MITCHAM RD, BLACKPOOL FY4 4QN		
R P TYSON CONSTRUCTION PROJECT MANAGER:	NICK BELL MOB: 07801 027843 EMAIL: NICK@TYSONCONSTRUCTION.CO.UK		
R P TYSON CONSTRUCTION SITE MANAGER:	JOE SOUL MOB: 07540 014 713 EMAIL: JOE.SOUL@TYSONSCONSTRUCTION.CO.UK		
ND CIVILS CONTRACT MANAGER:	PAUL MATHIESON MOB: 07534 304810 EMAIL: PAUL@NDCIVILS.COM		
ND CIVILS SITE MANAGER:	MARK SHOREMAN MOB: 07548 870010 EMAIL: MARK@NDCIVILS.COM		
ND CIVILS H&S OFFICER:	DANIEL ROSKELL MOB: 07956 900 113 EMAIL: DAN@NDCIVILS.COM		
Completed By:	Daniel Roskell		
Signed By: DANIEL ROSKELL		Date Signed:	07/05/2025

NOTE: IF THE METHOD LISTED WITHIN THIS DOCUMENT CHANGES FOR WHATEVER REASON, PLEASE CONTACT DANIEL ROSKELL, AGREE AN APPROPRIATE WAY FORWARD WITH METHOD STATEMENT & CHANGES REQUIRED.

A NEW SET OF METHOD STATEMENTS CAN BE HANDWRITTEN AND SIGNED OFF ON SITE UNTIL A FRESH SET CAN BE PRODUCED.

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GENERAL CONSIDERATIONS & DOCUMENT ISSUE

1.1. DOCUMENT ISSUE:

Please note that all health & safety printed copies of our paperwork are live documents and as such subject to change.

Any change is to be agreed with R P TYSON CONSTRUCTION and an appendix will be communicated by the ND Civils Site Manager and added as an appendix to the respective paperwork which will be formerly signed for by all staff.

In addition, Statuary Inspections for Plant (PUWER) & Lifting Equipment (LOLER) will be made weekly and all copies passed to R P Tyson Construction.

A PERMIT TO DIG WILL ALWAYS BE APPLIED FOR WHEN BREAKING NEW GROUND.
THE ND CIVILS TEAM WILL CO-OPERATE WITH THE PRINCIPAL CONTRACTOR IN ALL ASPECTS
OF HEALTH & SAFETY.

THE APPOINTED PERSON FOR ND CIVILS IS THE SITE MANAGER: **MARK SHOREMAN** :

1.2. GENERAL CONSIDERATIONS:

- Standard Personal Protection will be worn on the site. Gloves, Hi-Vis Top & Pants, Steel toe & Mid sole Safety Boots, Hard Hat. With Additional PPE to be worn in line with this Method Statement & Risk Assessment.
- All personnel will adhere to company procedures when working within construction.
- Excavations will be protected with fencing.
- Keys will not be left in vehicles or plant when not operational.
- The site will be left secure with all tools removed and locked away.
- To reduce the risk of exposure to Weil's Disease, all Ground workers will exercise high standards of personal hygiene. Should anyone suffer from acute flu-like symptoms after working on site, they should report to their GP immediately.
- In addition, ground workers will be made aware of the possibility of the discovery of asbestos during all excavations.
- Should any suspicious substance become apparent during works, then work will cease, and the principal Contractor Site Manager informed immediately.
- NOTE:- It is the machine drivers responsibility to ensure that the "HITCH PIN" is securely located on the bucket/attachments before work begins.
- Prior to any works commencing whilst on site, **ALL** operatives must report to the **R P TYSON CONSTRUCTION Site Office** for **8:15am** to be inducted by the R P TYSON CONSTRUCTION Site Manager.
- Without being inducted you are not able to carry out ANY works on site, as you will not be made aware of the site rules and dangers all contractors will be working with, putting both yourself and your fellow operatives at risk.

2. **SCOPE & LOCATION OF WORKS:**

The site is located at the following address: R P TYSON CONSTRUCTION DEVELOPMENT,
BIGDALE ROAD, KIRKBY, L33 6XL

- During site investigation works it was noted that there was the suspected presence of asbestos approximately 300mm below ground level at trial hole WS05. The trial holes taken prior to site works commencing indicated asbestos to be buried, this method statement will run through the ONLY procedure to remove the contaminated ground from the site. It was noted from the report that the Asbestos found is Amosite which is one of the 2 most dangerous to humans. Therefore, a physical cordon is to be placed around the affected area, and warning signage was erected to inform site personnel of the hazard.
- An experienced ND Civils Site Manager will oversee the works involved on this method statement and ensure that all visual checks have been completed.
- Site Utility Plans are available currently by the Principal Contractor. R P TYSON CONSTRUCTION will provide site with their own record of underground services, which will be carried out before works commence to allow for accurate position of potential services. From this initial survey obvious hazards can be identified together with known utility services; markers will be set prior to any initial excavation taking place. Any planning errors or unidentified underground obstacles that may have been overlooked could be identified.

3. METHOD STATEMENT

This method statement sets out the procedures and control measures that will be implemented to:

- Safely excavate asbestos-contaminated ground from WS05
- Prevent the spread of airborne fibres during the removal process
- Manage, contain, and segregate hazardous materials from clean spoil
- Load and remove all asbestos waste in accordance with hazardous waste regulations
- Ensure safety of all personnel and environmental compliance

The works will include:

- Installation of temporary exclusion zones and signage
- Dampening of soil and materials to suppress dust
- Mechanical excavation of asbestos cement sheets
- Secure loading of waste into a dedicated hazardous skip
- Transportation of waste off-site by a licensed hazardous waste carrier
- Validation of the area post-removal to confirm cleanliness and suitability for further works

3.1. SITE PREPARATION AND SAFETY CONTROLS

Prior to commencing excavation, the following site preparation measures will be undertaken:

- A designated exclusion zone will be established around WS05 trial hole using Heras fencing and lockable access gates. Only trained and authorised personnel will be permitted within this zone.
- Highly visible “Asbestos Hazard – Authorised Access Only” signage will be affixed to all fencing at regular intervals.
- A site-specific induction and asbestos awareness toolbox talk will be delivered to all staff involved in the works. Attendance will be recorded.
- Emergency arrangements will be confirmed, including location of eyewash, spill kits, nearest first-aider, and local hospital.
- Weather conditions will be monitored daily. Works will be postponed during high winds or excessive rainfall to prevent fibre migration or unsafe ground conditions.
- A pre-start inspection of all plant and PPE will be conducted.

4. METHODOLOGY FOR ASBESTOS REMOVAL

4.1 DUST SUPPRESSION AND GROUND DAMPENING

To prevent the release and spread of asbestos fibres, dust suppression is a critical component of this activity:

A fine water mist spray will be applied over the entire excavation area before any ground is disturbed.

Misting will be reapplied regularly during excavation using a low-pressure hose. Water will be applied to the spoil pile and any ACM fragments exposed.

Standing water will be avoided, and run-off will be directed away from drainage systems using sandbags or temporary bunding.

4.2 EXCAVATION PROCEDURE

Excavation will be carried out using a 360° tracked excavator equipped with a toothed bucket to allow controlled lifting of the contaminated spoil. All operatives must wear face fit masks when carrying out the works.

Manual handling will be avoided AT ALL TIMES. Operatives will remain outside the exclusion zone during mechanical operations unless essential.

Loose asbestos fragments or visibly contaminated soil around the ACMs will be removed by the excavator and classified as hazardous waste.

Excavation will proceed systematically layer-by-layer, with regular checks to confirm the extent and depth of contamination, the report shows the ACM is 300mm below ground but we must ensure additional contamination is not within the local surrounding area.

4.3 WASTE HANDLING AND REMOVAL

A spoil area will be set up on site within the segregated ACM area using Heras fencing panels, dust suppression netting, and visqueen to line the ground to prevent further contamination.

The visqueen will be laid out on the floor to provide a segregation layer before the spoil generated from the excavations will be placed onto the visqueen. This area will be within the segregation zone, no access allowed for any trades on site.

Excavated ACMs and asbestos-contaminated soil will be loaded directly into the visqueen using plant.

The skip will be filled to within 300mm of its top edge and then sealed using Visqueen sheeting or an integral lid system to prevent dust escape.

Waste will be labelled appropriately with hazardous waste warnings and asbestos-specific markings.

A licensed hazardous waste carrier will remove the skip from site to a permitted waste facility. All waste movements will be documented with Hazardous Waste Consignment Notes (HWCNs) and retained in the site file.

5. PERSONAL PROTECTIVE EQUIPMENT (PPE)

All operatives working within or near the exclusion zone will be required to wear the following PPE:

- Disposable Type 5/6 coveralls with hood (to be worn over outer clothing)
- Half-face P3 respirator, tested and maintained in accordance with manufacturer guidelines
- Nitrile gloves (single-use)
- Steel-toe safety boots with disposable overboots or washable rubber boots
- Eye protection if there is a risk of splash from wet materials

A designated decontamination area will be established at the access point to the exclusion zone. All PPE will be removed carefully and disposed of in double-bagged hazardous waste bags.

6. SUPERVISION AND MONITORING

A competent Asbestos Supervisor will be present during all phases of the work and will oversee safe working practices.

Daily checks will be made to confirm the integrity of the exclusion zone, PPE compliance, and misting operation.

Photographic evidence of the works will be recorded and retained as part of the site health and safety file.

If warranted by the risk assessment, air monitoring may be conducted before, during, and after excavation to confirm that airborne fibre levels remain within safe limits.

7. POST-REMOVAL VALIDATION

Once all ACMs and contaminated soil have been removed, the area will be visually inspected by the asbestos consultant and/or environmental advisor.

If required, soil samples or wipe samples may be taken for laboratory analysis to confirm the absence of residual contamination.

A final sign-off report will be provided confirming that the area is safe for the resumption of general construction activities.

8. EMERGENCY PROCEDURES AND INCIDENT REPORTING

In the event that friable asbestos or an unexpected material is discovered, all work will cease immediately, and the area will be re-evaluated.

Accidental breakages, exposure, or PPE failures will be reported to the site manager and logged in the incident register.

Any worker experiencing symptoms of exposure will be referred to occupational health.

9. REGULATORY COMPLIANCE AND DOCUMENTATION

All works will comply with the following regulations and guidance:

- Control of Asbestos Regulations 2012 (CAR 2012)
- Construction (Design and Management) Regulations 2015 (CDM 2015)
- Hazardous Waste Regulations 2005
- HSG248 – Asbestos: The Analysts' Guide
- Asbestos Essentials task sheets (HSE)

Site documentation will include:

- Site-specific risk assessments
- Method statement and permit to work

- Asbestos survey report
- Toolbox talk attendance records
- PPE logs and equipment checks
- Hazardous Waste Consignment Notes

General considerations with regard to Safety:

All Ground workers will use hearing protection when appropriate.

Exposure to vibration will be controlled by limiting dosage each working day and the use of team working to share the loads.

Ground workers will work to HSE guidelines for lifting 25 kg for a single lift & 30 kg for a Team lift.

Team working will be adopted to reduce exposure to most hazards.

10. RISK ASSESSMENT FOR WORKING ACTIVITIES

INTRODUCTION: There is a requirement to carryout a reduce Level dig and removal of contaminated ground containing asbestos at a new site for Tysons construction in Kirkby.

The ground will be segregated, before being excavated out using a mechanical excavator wearing full PPE to protect them against asbestos fibres during the works.

Area will be watered down during excavations to prevent making asbestos fibres airborne.

SAFETY NOTES: Standard personal protection will be worn as per site rules with additional measure for works being carried out around asbestos. P3 face fit masks, type 5 coveralls, chemical gloves.

ALL ND STAFF WILL CO-OPERATE WITH THE PRINCIPLE CONTRACTOR IN ALL ASPECTS OF HEALTH & SAFETY: MARK SHOREMAN

NDH&SFM001/ RAMS BIGDALE-001			ISSUE: 001			SAFE SYSTEM OF WORK (METHOD STATEMENT)				RAMS BIGDALE-001		
TASK:- EXCAVATING ASBESTOS			SITE: R P TYSON CONSTRUCTION DEVELOPMENT, CROOKFIELD, STAVELEY, LA8 9QS Principal Contractor: R P TYSONS CONSTRUCTION LTD, 1 MITCHAM RD, BLACKPOOL, FY4 4QN R P TYSON CONSTRUCTION Site Manager: JOE SOUL : MOB: 07540 014 713; EMAIL: JOE.SOUL@TYSONSCONSTRUCTION.CO.UK ND Civils Contracts Manager: PAUL MATHIESON MOB: 07534 304810 EMAIL: PAUL@NDCIVILS.COM ND Civils Site Manager: MARK SHOREMAN; MOD: 07548 870010 EMAIL: MARK@NDCIVILS.COM									
No	HAZARD	Who can be HARMED	L	S	R F	CONTROLS	L	S	RF	ACTIONS	RATING	ACTION BY:
1	Persons unfamiliar with site	ND Civils staff.	2	3	6	Site Induction will be provided by the Principal Contractor for all staff inclusive of Emergency Arrangements. ND Civils staff are only allowed to work in the areas on site that have been opened to us from Genesis Homes.	1	2	2	All associated staff & Ground workers will attend and adhere to the mandatory Induction. All ND Staff will co-operate with the Principal Contractor in all matters of health & safety	LOW	All ND Civils personnel
2	Communication Lack of understanding & knowledge leading to incidents	All Staff	2	3	6	All Staff briefed on arrival at Site. Daily briefings completed by the ND Civils Site Manager to inform operatives of planned works for the day.	1	2	2	ND Civils Site Manager to formerly acknowledge all briefings by signature in line with Company Procedures. Open communication between staff throughout tasks to ensure no confusion occurs.	LOW	ND Site Manager & Ground workers
3	Safe access & egress into / out of the site and when working. Risk of collision when moving on site. Potential serious injury	ND Civils staff, plant & property.	2	2	4	Site Induction provided for all Construction Staff. Standard construction site with identified access and walkways. All deliveries will be co-ordinated and marshalled into and out of the site by a Banks man.	1	1	1	All ND staff will observe safe walkways, rights of way, speed limits and parking restrictions. Any potential hazards will be reported to the Site Manager. ND Operatives to wear hi vis clothing at all times on site. HI Vis: EN ISO 20471:2013.	LOW	ND Civils Site Manager & all personnel

No	HAZARD	Who can be HARMED	L	S	R F	CONTROLS	L	S	RF	ACTIONS	RATING	ACTION BY:
4	Statuary Inspections Lack of control of faulty equipment leading to incident Serious injury with potential fatality	Ground workers and other site users. Damage to property	3	5	15	All plant maintained and certified. Plant and equipment checked weekly by machine drivers. Lifting tackle certified in line with LOLER Regulations. Equipment has been maintained& checked under PUWER regulations Slings, shackles & Straps checks completed weekly Daily briefing, Inspections and periodic Site Safety Audits completed	1	3	3	ND Site Civils Manager to quarantine any equipment found to be unsuitable. Only certified lifting equipment may be used on this project site. Any equipment found not to be certified and inspected is to be thrown away and condemned on site. Any equipment which is not fit for purpose is to be raised with ND civils office and replaced that day, not to be used if found to be defective at ANY point.	LOW	ND Civils Site Manager
5	Manual Handling. Risk of Strains, sprains, nips/cuts. Musculoskeletal injuries. HSE MAC Tool assessment required for lifting, pushing and pulling required for the works on site.	ND Civils Staff	3	3	9	Safe Systems of Work in place. All staff will work safely within the confinements of their own physical capability. Manual handling maximum weights are 25kg for 1 male individual. Mechanical assistance for any items above the 25kg limit on site. Team lifting maximised at all times for manual lifts.	2	2	4	All staff to adopt a comfortable posture if lifting is required and to maximise all mechanical aids. Personnel will not attempt to lift anything they are not capable of & work within the 25kg guideline. Team lifting will be adopted where and when required. Mechanical lifting will be prioritised over manual handling for these works. ND civils staff trained in safe lifting manual handling practices.	LOW	All Ground workers

No	HAZARD	Who can be HARMED	L	S	R F	CONTROLS	L	S	RF	ACTIONS	RATING	ACTION BY:
6	Contact with underground services Injuries and potential hazardous environments caused by breaking into utilities Electric shock, explosive gas and water contamination Potential for a fatality	Operators, Others, Property and the Environment	5	5	25	Ground drawings available for project CAT Scanning equipment always used as a matter of course Experienced Ground Workers knowledgeable of what to look for and be aware of. Insulated Spade work used for final removal of earth in local areas Permit to Work procedure available if required No Mechanical excavations within 500mm of services	2	2	4	Excavation of any type will not begin without having the specifications of the ground and services made clear to operators. Service plans and CAT scanning must be carried out before ANY mechanical excavation takes place on site. Site Manager to evoke the Permit to Work Procedure if needed Ground workers will stop work if anything is found that they are not sure about.	LOW	Site Manager Ground Workers
7	Noise & Vibration. Risk of permanent or temporary hearing impairment from excessive / prolonged exposure to noise. Vibrating tools are a potential hazard causing pain in fingers and upper limbs which can be long lasting	Ground workers	2	3	6	Company procedures well established to minimise these hazards Experienced Ground working Team Hearing protection provided to EN352 standard Arrangements in place for hand arm vibration, refer to HSE HAVS calculations for max durations on any item of equipment, team working to be used to share the work load. All symptoms need be reported to the Health & Safety Advisor	1	2	2	Company disciplines to be adhered to at all times during all construction work. Hearing protection to be worn especially when working close to operational plant & using all hand tools. Exposure to any vibrating equipment is to be limited, refer to the HSE calculation within site management folder for max durations allowed on any equipment ND civils utilise. Team work sharing will be maximised to reduce exposure.	LOW	All ND Civils Ground workers

No	HAZARD	Who can be HARMED	L	S	R F	CONTROLS	L	S	RF	ACTIONS	RATING	ACTION BY:
8	Exposure to Dust & Silica Long term acute lung problems if not controlled	Ground workers	2	4	8	Half mask respirators supplied to established ND Civils employees – FFP3 Rated Face Fit Masks available. Dust suppression used for all cuts activities on site. Water suppression will be used to minimise the risk of silica dust ingestion. Face Fit Tests & Training completed.	2	2	4	Ground workers to adhere to company disciplines with regard to exposing themselves to any type of dust. Ground workers are to remember the Duty of care they have towards themselves.	LOW	Ground workers & Site Management
9	Poor housekeeping. Risk of slips trips and falls Musculoskeletal injuries	ND Civils Staff and other site users	2	2	4	Good housekeeping standards maintained Materials stored appropriately in a safe storage area All wastes will be cleared up from work areas with regularity. Site Daily Inspections completed by the ND Civils Site Manager to monitor housekeeping standards.	1	1	1	Site will be kept tidy with wastes from the installation project being placed in skips or taken off site for disposal. All Ground workers will wear protective footwear when on site	LOW	ND Civils Site Manager & Ground workers.
10	Personal Protective Equipment Lack of equipment exposing Engineers to hazards Various bodily injuries	Ground workers	3	3	9	Standard Site PPE is mandatory: HI Vis: EN ISO 20471:2013. Hard hat: EN 397 Steel toe & mid sole Safety Boots: ISO EN 20345 Gloves: EN 388 Eye protection: EN 166 Ear Protector: EN 352 Face fit Mask: EN 143 for Push2Fit, if Op is bearded, must use JetStream Full mask respirator; EN12941	1	2	2	The ND Civils Site Manager will ensure through daily inspection and observation that personal protection is maximised throughout. Note:- Additional PPE will be worn in line with Site Rules.	LOW	ND Civils Site Manager & Ground workers

No	HAZARD	Who can be HARMED	L	S	R F	CONTROLS	L	S	RF	ACTIONS	RATING	ACTION BY:
12	Extreme Weather Conditions – HEAT/SUN/HOT	All Site staff	3	5	15	Consider rescheduling works to be completed at cooler times of the day. More frequent rest breaks to be taken to accommodate the hotter working conditions, ensure that shaded rest areas are available within site welfare. Cool drinking water to be available for all staff during heatwaves/extreme working conditions. When returning to the welfare facilities to take rest breaks, ensure that your PPE has been removed to allow you to cool down and accommodate to the hotter working conditions and allow for heat loss. Ensure that sunscreen is available and is applied during warmer periods of weather. Ensure workforce understand the symptoms of heat stress; heavy sweating, pale/clammy skin, muscle cramps, headaches & dizziness. Ensure rest is taken if you experience any of these symptoms!	3	2	6	Workers to be vigilant at noticing the signs of cold stress symptoms when working in cold conditions; heavy sweating, pale/clammy skin, muscle cramps, headaches & dizziness. If you experience any of these symptoms then please make site management aware asap. Team working to ensure no operatives working alone in the warmer conditions, look out for each other by working in teams and keeping an eye on each others condition during works.	LOW	ND Site Civils Site Manager and Ground workers

13	ASBESTOS REMOVAL RISK OF INHALATION DURING REMOVAL	GROUNDW ORKERS	5	5	2 5	HIGH RISK OF INHALING ASBESTOS DURING THE WORKS, PPE WILL BE MANDATORY TO ENSURE PROTECTION FOR OPERATIVES CARRYING OUT WORKS. ONLY OPERATIVES WEARING LISTED PPE MAY ENTER THE WORKING ZONE; - TYPE 5 COVERALS - P3 RATED HALF MASK RESPIRATOR OR FULL HOODED JETSTREAM RESPIRATOR - NITRILE GLOVES OR CHEMICAL GLOVES	3	2	6	GROUND WILL BE DAMPENED DURING WORKS TO PREVENT ASBESTOS PARTICLES FROM BECOMING AIRBOURNE. EXCAVATIONS TAKING PLACE IN SEGREGATED WORKING ZONE WITH HERAS FENCING AND DUST NETTING. OPERATIVES MUST ENSURE PPE IS WORN TO PROTECT THEMSELVES AND THOSE WORKING WITH THEM. ENSURE WORK GEAR IS DISPOSED OF UPON COMPLETION, DOUBLE BAGGING ANY ITEMS THAT MAY HAVE COME INTO CONTACT WITH ACM AREAS.	LOW	ND SITE MANAGER
14	ACCIDENTAL RELEASE OF ASBESTOS PARTICLES INTO AIR	GROUNDW ORKERS LOCAL RESIDENTS	5	5	2 5	WORKS WILL BE DAMPENED DOWN THROUGHOUT THE EXCAVATION ACTIVITY TO PREVENT ANY ASBESTOS PARTICLES FROM BECOMING AIRBOURNE. DUST SUPPRESSION NETTING TO BE ERECTED AROUND THE IMMEDIATE AREA OF EXCAVATION TO PREVENT FURTHER DISIPATION INTO THE AIR.	3	3	9	GROUND WILL BE DAMPENED DURING WORKS TO PREVENT ASBESTOS PARTICLES FROM BECOMING AIRBOURNE. WORKERS TO ENSURE A SLOW AND STEADY PACE OF EXCAVATING THE CONTAMINATED MATERIALS, TO FURTHER ENSURE THEY ARE NOT RELEASED AND BECOME AIRBOURNE.	MED	ND SITE MANAGER

DOCUMENT NAME: RAMS BIGDALE-001
DOCUMENT REV: 001

GENERATED BY: DANIEL ROSKELL
DATE: 07/05/2025

Likelihood (L)	1 - Not Likely	2 - Possible	3 – Quite Possible	4 - Likely	5 – Very Likely	RISK ASSESSMENT COMPLETED BY: DANIEL ROSKELL SIGNED: 	H&S MANAGER
Severity (S)	1 - Nil	2 - Slight	3 - Moderate	4 - High	5 – Very High		DATE: 07/05/2025
Risk Factor (RF)	1 – 8 Low	9 – 15 Medium	16 – 25 High				

ACCEPTANCE OF METHOD STATEMENT:

GROUND WORKERS:

..... (print)	 (sig)	 (print)	 (sig)
..... (print)	 (sig)	 (print)	 (sig)
..... (print)	 (sig)	 (print)	 (sig)
..... (print)	 (sig)	 (print)	 (sig)
..... (print)	 (sig)	 (print)	 (sig)

SITE MANAGER:: (sig) **DATE:**

4.0 CAVEAT AMMENDMENTS TO METHOD STATEMENT

PROJECT NAME:	
AMMENDMENT DESCRIPTION:	
AMMENDMENT	

DOCUMENT NAME: RAMS BIGDALE-001
DOCUMENT REV: 001

GENERATED BY: DANIEL ROSKELL
DATE: 07/05/2025

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