Demolition & Dismantling
Bulk Excavation & Site Clearance
Material Processors & Salvors
Plant Hire & Transport

**DEMEX LTD.**
**BERNERA WORKS**
**PSALTERS LANE, HOLMES**
**ROTHERHAM S61 1DQ**

**Tel: (01709) 562200**
**Fax: (01709) 562705**
**Email: enq@demex.co.uk**
**www.demex.co.uk**

# METHOD STATEMENT

For the

## DEMOLITION

Of

## Bungalow & Outbuildings at 29a Cemetery Road, Hemmingfield, Barnsley, S73 0PU

For

## ETON Construction




**DEM C600-742/LKR**
**ISSUE 1**
**JANUARY 2022**
**TENDER T5493/21AD**

**CLIENT COPY**



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## Client

**Eton Construction Ltd**
**79a Wellgate**
**Rotherham**
**South Yorkshire**
**S60 2LZ**

**Contact:** **Paul Harris**
**Telephone:** **01709 365 964**
**Email:** **paul.harris@etonconstruction.com**

## Principal Contractor

**Demex Ltd.,**
**Bernera Works,**
**Psalters Lane,**
**Holmes,**
**Rotherham**
**S61 1DQ**

**Telephone:** **(01709) 562200**
**Fax No.:** **(01709) 562705**
**Email:** **lee.rowbotham@demex.co.uk**

**Contact (s)** **Mr L. Rowbotham**
**Mobile No(s)** **(07500) 977676**
**Email:** **lee.rowbotham@demex.co.uk**

## Location of Works

**29A, Cemetery Road**
**Hemmingfield**
**Barnsley**
**S73 0PU**

## Description of Works

**Removal of asbestos containing materials. Demolition of the bungalow & outbuildings. Removal of slabs and foundations. Disposal of all waste arisings off site.**



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## Site Set Up/Welfare Facilities

| | |
|---|---|
| | **Site welfare Cabin (mobile)** |
| | **Site Store** |
| | **Portaloo** (Toilet) |
| | **Total Welfare Unit** (Including Generator, Hot Running Water & Toilet) |
| | **Wash Welfare Unit** (Including Toilet & Sink Washing Station) |
| x | **Shared Welfare** with Main Contractor |
| x | **Other** (Specify) |
| | **Hera's Type fencing** supplied, erected & maintained by Client |
| | **Hera's Type fencing** supplied, erected & maintained by Demex |

## Warning Notices

Notices warning of 'Demolition in Progress' & 'Warning to Public will be displayed around the perimeter of the site in prominent locations attached to the Hera's Type fencing.

## Personnel

| | |
|---|---|
| 1 | **Demolition Site Supervisor (**Demolition Supervisor/Topman) |
| | **Demolition Charge hand** |
| 2 | **Demolition / Dismantling Operative(s)** (UKATA/CCDO Trained Operatives) |
| 1 | **Excavator Operator** (CPCS) |
| 1 | **Banksmen** |
| | **Other** (Specify) |

Overall Supervision by Demex Senior Management

## Plant & Equipment

| | |
|---|---|
| | **360 deg. Rubber tyre Excavator** (17t) |
| x | **360 deg Tracked Excavator** (20t) |
| | **360 Deg. Tracked Excavator** (50t) |
| | **Bobcat** |
| | **Dump trucks** (x 2) |
| | **Dozer** |
| | **Mobile Extec/Brown Lennox Crusher (optional)** |
| | **Independent scaffolding** |
| | **Tower scaffold/podium** |


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## Attachments

| | |
|---|---|
| X | **Demolition rotating grab** |
| X | **Demolition bucket** |
| | **Sorting/Handling Grapple** |
| | **Non-Hydraulic Pulveriser** |
| | **Rotating Hydraulic shear** |
| | **Rotating Hydraulic grapple** |
| X | **Hydraulic Breaker** |

## Vehicles

| | |
|---|---|
| | **8yd Skip(s)** |
| X | **35/40yd Skip(s)** |
| X | **6/8 Wheel Tipper(s) (**Lorry Drivers as necessary) |
| | **Secure Asbestos Skip(s)** |
| | **Other** (Specify) |

## Personal Protective Equipment (P.P.E.)




All working personnel will wear Personnel Protective Equipment (P.P.E.), i.e; Safety Helmet, Safety Footwear, Hi-Visibility Clothing, Gloves, Safety Goggles or Glasses and Ear Defenders (earmuffs or plugs).




All personnel will wear Dust Masks, where necessary. If you are using Ori-nasal Half Mask (R.P.E.) check with your Site Foreman and/or Site Supervisor that you are using the correct dust mask for your working activities. Ori-nasal Half Masks are supplied with P3 Filters , If you are wearing this mask you must be clean shaven at all times to insure that you are achieving the maximum Protection Factor.

**Gloves:**

Site Foreman will assess each element of works each morning. If operatives are working in normal soft strip item then the 3131 gloves will be worn (level 3 protection). If there is a chance of working near or with sharp edged materials then level 5 gloves will be issued and worn.


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## ETON Construction Site Induction

All operatives to carry out a site induction carried out by ETON Construction project staff prior to commencement highlighting site rules and hazards, localised populated areas, no-go areas etc.

## Demex Site Induction

All Operatives will carry out a Site Induction carried out by Demex Limited Site Supervisor prior to commencement. This will highlight any Demex specific site rules, hazards and job description. All Operatives will sign to say that the Induction has been given, any questions/queries will be addressed prior to commencement.

## Daily Briefings

The Site Supervisor will carry out Daily briefings with all site Operatives discussing the work activities planned for that day. Pointing out exclusion zones, each operatives responsibilities and hazards involved. PPE & equipment will be checked, making sure that all are correctly equipped for the works.

## Toolbox Talks

Toolbox talks on the relevant activities will be carried out occasionally (minimum of two per week) by the Site supervisor, addressing all hazards, controls in place and good practices. All Operatives will raise any questions, which will be addressed prior to each signing the TBT register.

## Site Services

All services to the buildings will have been terminated and termination certificates obtained

All operatives are to under-go a site walk-round with the Site foreman and ETON Construction representative prior to commencement to highlight, protect any underground services within the site confines with steel plates where trafficked.

## Skip deliveries/waste removal

Banksman will greet all deliveries/collections on their arrival and supervise through to leaving site.
Lorry loads and tyres are to be checked by Banksman to ensure there that all loads are safe to enter the highway and to ensure that there is no debris on or between wheels/tyres.
All loads are to be covered with easy sheets.


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Removal of asbestos containing materials. Demolition of the bungalow & outbuildings. Removal of slabs and foundations. Disposal of all waste arisings off site.

**Mobilisation works:**

**Erect/Dismantle Hera's Type solid Fencing**

Temporary Hera's Type steel fencing 2.1m high will be erected around the site (please refer to attached drawing on page 12), to prevent any authorised access during our works. Warning signs to be posted at regular vantage points.

**Establish welfare**

Shared welfare has been provided by ETON Construction site

**Removal of None licensed asbestos containing materials:**

Floor tiles:

- Removed my Asbestos trained Operatives (Part B UKATA) wearing 5/6 disposable overalls, P3 filtered respirators and gloves using long handled handheld scrappers.
- Area will be sprayed liberally with water and fibre suppressant prior to removal.
- Tiles will be placed to double sealed bags and placed to designated skip for Disposal to a licensed landfill site.
- Area will be swept clean, bagging any debris.

Asbestos cement flue pipes/cement sheets:

- Removed my Asbestos trained Operatives (Part B UKATA) wearing 5/6 disposable overalls, P3 filtered respirators and gloves using long handled handheld tools.
- Area will be sprayed liberally with water and fibre suppressant prior to removal.
- Each section will be removed whole and placed to double sealed bags and placed to designated skip for disposal to a licensed landfill site.
- Area will be swept clean, bagging any debris.

Removal of asbestos cement roof sheets to outbuildings:

- Please refer to separate method statement.


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**Soft Strip:**

Demolition Operatives using handheld tools will remove all fixtures, fittings, doors, windows, carpets, non-ferrous pipes & wire, etc. Segregate into waste type and place to relevant designated skip.

Skirting boards & door frames

Skirting boards and door frames are to be removed by operatives using pinch bars and suitable hammers. The items are to be prized from their place of fixing. Any obtrusions and nails are to be removed with all resultant materials then being transported utilising the wheelbarrows and carrying by hand and placed to external skip.

Floor coverings (carpets, timber none asbestos tiles)

The carpet coverings are to be removed by the operatives using the mattock picks and shovels. Where the carpets are of a roll able nature these are to be cut into strips, whilst still laid, and then rolled up for collection. Carpet tiles are simply to be lifted. Both the carpet tiles and rolls are to be bundled and taped as previously stated. All resultant materials are to be transported utilising the wheelbarrows and carrying by hand and placed to relevant skip for disposal.

Non load bearing stud partition walls

The traditional timber stud partitioning is to be removed by the operatives using suitable hand held tools, namely pinch bars, picks and hammers. The wall structure is to be deerected by removing the coverings using the hammers and bars. Once exposed the remaining timber stud work is to be prized free and de-nailed. Once again the resultant materials are to be removed by hand and placed to relevant skip for disposal.

Demolition of bungalow:

- A 360 degree excavator equipped with grab will first remove the flat roof ‘piece meal’ drawing the materials down to ground level where the excavator will segregate the waste and place to relevant waste skips adjacent.
- The outer external walls will be reduced down to ground level and placed adjacent for eventual onward disposal off site.
- Progressing into the foot print of the building the excavator will remove any internal walls, reducing down to ground level. Any remaining timber floors will be removed ‘piece meal’ by the excavator equipped with grab, placing resultant waste to skip.
- Working through the building the excavator will remove the next exposed section of roof ‘piece meal’ drawing the materials down to ground level where the excavator will segregate the waste and place to relevant waste skips adjacent. Followed by the exposed sections of external and internal walls, eventually reach the rear elevation and completing the demolitions.
- All clean hardcore will be loaded to lorry by the excavator equipped with bucket.
- Any remaining debris will be grabbed and placed to skip. Finally hand picking any small debris fractions.
- Banksmen will be in attendance throughout the works to supervise both excavators and lorries from their arrival through to leaving site.
- Dust will be suppressed with jets of water trained onto both the demolition and loading areas. This will be fed either by a pressurised water bowser.


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**Demolition of outbuildings:**

- Internal soft strip will be carried out prior to demotion as previously detailed.
- Asbestos cement roof sheets will be removed under controlled conditions under separate methodology prior to demolition.
- A 360 degree track excavator will reduce the walls down to slab level.
- Periodically loading rubble arisings to lorry for onward disposal off site.
- Dust will be suppressed by jet of water trained onto the demolition/loading area, fed by a pressurised water bowser
- Banksmen will be in attendance throughout the works to supervise both excavator and lorries and to prevent unauthorised access by other working parties.

**Breakout of concrete slabs, hardstandings and foundations:**

- A 360 degree excavator equipped with breaker attachment will first puncture a series of holes through the slab/hardstandings.
- Swapping to bucket it will excavate the broken concrete and will either stockpile for processing or placed to lorry for onward disposal off site.
- Dust will be suppressed by jet of water trained onto the demolition/loading area, fed by a pressurised water bowser
- Banksmen will be in attendance throughout the works to supervise both excavator and lorries and to prevent unauthorised access by other working parties.

**Completion of works:**

- On completion all areas will be evenly graded and any voids filled, leaving no trip hazards.
- Once the satisfaction from ETON Construction senior management has been gained all plant and equipment will be removed from site.


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# Site Layout




**Demolition of buildings:**

**Site fencing:**

**Traffic Route:**

**Welfare & First aid:**



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## Reporting of Injuries, Diseases & Dangerous Occurrences Regulations (RIDDOR)

All accidents are reported to **Lee Rowbotham/ Shaun Stewart** and recorded in the accident book which is maintained on site. Head Office must be informed immediately of any such incidents.

**Lee Rowbotham/ Shaun Stewart** are responsible for investigating these accidents/incidents and reporting them to the Incident Contact Centre if required to do so.

Under the provisions of the Reporting of Injuries, Diseases and Dangerous Occurrences Regulations, death or major injury accidents (including any as a result of an act of physical violence) to employees, trainees, the self employed and the public must be NOTIFIED FORTHWITH to the enforcing authority by the quickest means AND REPORTED IN WRITING WITHIN TEN DAYS.

All injuries, disease and dangerous occurrence within the above provisions are to be notified to the Incident Contact Centre (ICC), based at Caerphilly. You can report your accident / incident in a variety of ways, by telephone, fax via the internet or by post. We may still report directly to your HSE office or local authority by phone or on the official form F2508 or F2508A these reports will then be passed to the ICC.

For the Internet or telephone service we may not have a copy of the official form. The requirement to keep a copy of a reported incident is still in place and to help with this you will be sent a copy of your report and given the chance to correct any errors.

Address: **Incident Contact Centre**
**Caerphilly Business Park**
**Caerphilly**
**CF83 3GG**

For Internet reports please go to **www.riddor.gov.uk** or link from HSE site.
By email: **riddor@natbrit.com**
By Telephone: 0845 300 9923 (Monday to Friday from 8.30am to 5.00pm)
By Fax: 0845 300 9924

**Reportable Major Injuries are:-**

- fracture other than to fingers, thumbs or toes;
- amputation;
- dislocation of shoulder, hip, knee or spine;
- loss of sight (temporary or permanent);
- chemical or hot metal burn to the eye or any penetrating injury to the eye;
- electric shock or electrical burn leading to unconsciousness or requiring resuscitation or admittance to hospital for more than 24 hrs;
- any injury leading to hypothermia, heat induced illness or unconsciousness or requiring resuscitation or admittance to hospital for more than 24 hours;
- unconsciousness caused by asphyxia or exposure to harmful substances or biological agent;
- acute illness requiring medical treatment, or loss of consciousness arising from absorption of any substance by inhalation, ingestion or through the skin;
- acute illness requiring medical treatment where there is reason to believe that this resulted from exposure to a biological agent or its toxins or infected material;

Any other accident involving incapacity for normal work FOR MORE THAN 7 DAYS (INCLUDING NON WORK DAYS) TO BE REPORTED IN WRITING WITHIN TEN DAYS this would include transfer on to light work.


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## Training

Operative(s) will receive adequate information, instruction, training and supervision (I.I.T.S) that is sufficient for them to recognise material that may have asbestos containing material's (ACM's) and what precautions need to be taken when discovering this material.
If a suspect material is found you must stop work immediately and inform your Site Foreman and/or Site Supervisor. Seal off the affected room(s) or building(s) and prevent and unauthorised entry until the material has been analysed.
The National Federation of Demolition Contractors (NFDC) and the CITB-Construction Skills (CITB) provide a legislative framework of training to promote high standards of Health & Safety in our workforce. All operative(s) employed by Demex Ltd have achieved or are working towards CSCS., CCDO, Certificate in Competence for Demolition Operatives in any of the following categories, Labourer, Mattockman, Topman or Demolition Supervisor.

## Do's and Don'ts in Demolition

**DO** Make Sure that you have a Hard Hat and Safety Footwear before going onto site
**DO** Ask for further P.P.E. For the task you are given
**DO** Tell your Site Foreman and/or Site Supervisor if you have not been trained or are unfamiliar with a particular job.
**DO** Inform your Site Foreman and/or Site Supervisor if you see someone working unsafe.
**DO** Inform your workmates if you see a hazardous or unsafe situation.
**DO** Wash your hands before eating or drinking.
**DO** Remove overalls before going home.

**DO NOT** Start work until you have read and have had the Method Statement / Plan of Works explained to you.
**DO NOT** Work at heights without adequate protection.
**DO NOT** Attempt to do any work for which you are not trained.
**DO NOT** Allow heavy material to accumulate on floors.

A Tidy Site is a Safe Site
A Tidy Site is an efficient Site
A Safe Workplace is a Competent Workplace
A Safe Manager will Manage Safely
A Safe Company will gain in Reputation and Improve Profitability

## In the Event of Finding Presumed Asbestos Containing Material's (ACM's)

All personnel must observe the following and take the outlined precautions where asbestos, asbestos insulation or coatings are suspected of asbestos, are discovered during any site work:

1. Stop work immediately.
2. All personnel to leave the area immediately
3. Inform your Site Foreman and/or Site Supervisor, who will inform Senior Management at Head Office immediately. Who will notify the owner or person in charge of the premises of the suspected presence of Asbestos Containing Material's (ACM's). Only re-enter after it has been established that the material is not asbestos


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# DEM01

## Non-Licensed Tasks

This information has been adopted to help Demex Ltd to comply with the Control of Asbestos Regulations (CAR) 2012.

This sheet covers the points you must adopt to reduce exposure to an acceptable level.

All in accordance with Health & Safety Executive (HSE) 'Essential information'

# What to do if you uncover or damage materials that may contain asbestos

### Scope of Works

This sheet describes good practice when you presume by uncovering or accidentally damage material which you presume to suffer asbestos containing material's (ACM's). Follow the flowchart, it describes what to do in these circumstances.

### Immediate Action

- Stop work immediately
- Contact your site foreman/site supervisor and/or Head Office
- Seal off the affected area(s) to prevent unauthorised access. Minimise the spread of contamination to other area(s).
- Prevent unauthorised access to keep exposure as low as you can
- Clean up the contamination following the flowchart attached

### Preparation of the Working Area.

Place Warning Notice(s) of 'No Unauthorised Access, 'Danger Asbestos & Warning Notice(s) to Public—Notice to Parents, will be displayed around the affected area displayed prominently. Mark out an exclusion zone with warning tape will be placed around area(s) that will be completed within a short duration. Any area that cannot be cleaned up immediately should have Hera's type fencing erected to prevent any unauthorised access.

### Personal Protective Equipment (P.P.E.)

All working personnel will wear Personal Protective Equipment (P.P.E.), i.e; Safety Helmet, Safety Footwear, Hi-Visibility Clothing, Cloves, Safety Goggles or Glasses and Ear Defenders (earmuffs or plugs).



















All Personnel will wear Dust Masks, where necessary. If you are using Ori-nasal Half Mask (R.P.E.) check with your Site Foreman and/or Site Supervisor that you are using the correct dusk mask for your working activities. Ori-nasal Half Masks are supplied with P3 Filters, if you are wearing this mask you should be clean shaven at all times to insure that you are achieving the maximum Protection Factor (PF). Carry out a face fit check in accordance with manufacturer's instructions and wear overall hood over the straps of the mask. Keep Ori-nasal Half Mask clean and inspect regularly. After use, store away in a safe place away from contamination.


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# DEM01

## Non-Licensed Tasks

This information has been adopted to help Demex Ltd to comply with the Control of Asbestos Regulations (CAR) 2012.

This sheet covers the points you must adopt to reduce exposure to an acceptable level.

All in accordance with Health & Safety Executive (HSE) 'Essential information'

# What to do if you uncover or damage materials that may contain asbestos (Continued)

### Scope of Works

This sheet describes good practice when you recognise material which you presume to suffer asbestos containing material's (ACM's).

### Preparation of the Working Area.

Place Warning Notice(s) of 'No Unauthorised Access, 'Danger Asbestos & Warning Notice(s) to Public—Notice to Parents, will be displayed around the affected area displayed prominently. Mark out an exclusion zone with warning tape will be placed around area(s) that will be completed within a short duration. Any area that cannot be cleaned up immediately should have Hera's type fencing erected to prevent any unauthorised access.

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All Personnel will wear Dust Masks, where necessary. If you are using Ori-nasal Half Mask (R.P.E.) check with your Site Foreman and/or Site Supervisor that you are using the correct dusk mask for your working activities. Ori-nasal Half Masks are supplied with P3 Filters, if you are wearing this mask you should be clean shaven at all times to insure that you are achieving the maximum Protection Factor (PF). Carry out a face fit check in accordance with man-ufacturer's instructions and wear overall hood over the straps of the mask. Keep Ori-nasal Half Mask clean and inspect regularly. After use, store away in a safe place away from contamination.


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# DEM01

## Non-Licensed Tasks

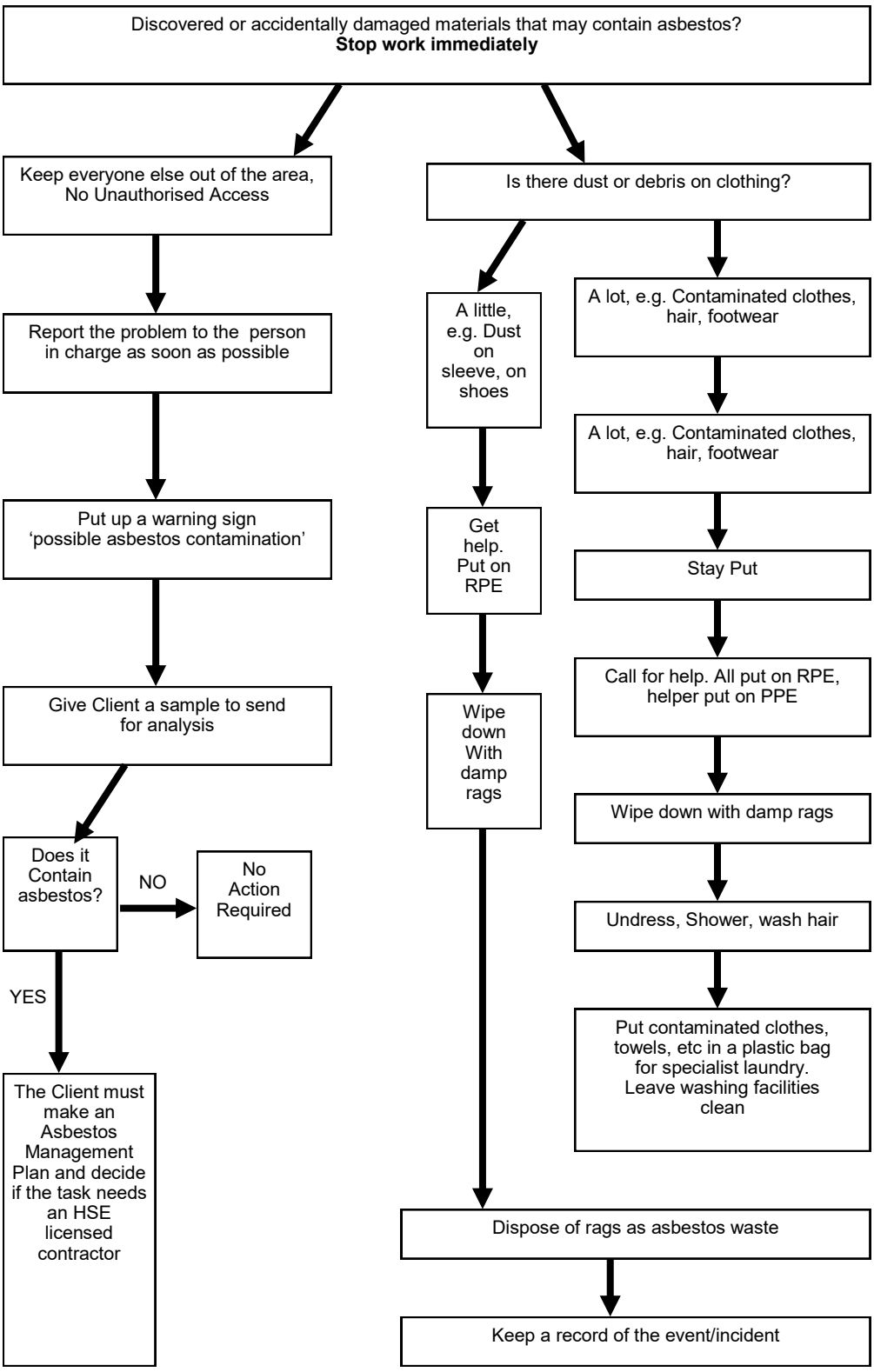
This information has been adopted to help Demex Ltd to comply with the Control of Asbestos Regulations (CAR) 2012.

This sheet covers the points you must adopt to reduce exposure to an acceptable level.

All in accordance with Health & Safety Executive (HSE) 'Essential information'

# What to do if you uncover or damage materials that may contain asbestos (Continued)

### Flowchart






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## Man Made Fibre (MMMF)., Rockwool/Fibre Glass Products

Operative(s) handling these products will wear Personnel Protective Equipment (P.P.E.) and Disposable Coverall(s)/Overall(s) Type 5/6 fitted with hoods and wear Dust Masks, where necessary. If you are using Ori-nasal Half Mask (R.P.E.) check with your Site Foreman and/or Site Supervisor that you are using the correct dust mask for your working activities. Ori-nasal Half Masks are supplied with P3 Filters, If you are wearing this mask you must be clean shaven at all times to insure that you are achieving the maximum Protection Factor.

## Control of Substances Hazardous to Health (COSHH)

It is not expected to meet anything other than what as already been addressed. We have assessed and are aware of the dangers associated with the use of substances that are hazardous to health. We will adhere to the requirements of the COSHH Regulations and, as far as is reasonably practicable, we will minimise the risk to all our employees and anyone else affected by our activities.
**For additional information and COSHH Sheets please refer to Section 4 of the Health & Safety Plan.**

## Statutory Services & Equipment (e.g. Electricity, Gas, Telecommunications & Water)

All services to each building will be terminated prior to commencement. Termination certificates to be obtained.

## Plant / Vehicular Movements

Traffic accessing and egressing from the works will be carefully monitored and controlled by an appointed person (e.g. Banksman)
A Banksman will be appointed to work with the machine during all demolition activities to prevent any unauthorised entry into the working area.
Roads around the site, ensure that **speed should do not exceed the Speed Limit and drive to the road conditions** when traffic accessing and egressing via detailed routes.
All vehicles on arrival will be met by a Banksman, whom will supervise its entry onto site and remain with the vehicle until leaving site.
Vehicle(s) must keep on the highway at all times and an appointed person (e.g. Banksman) will control their accessing and egressing into the working area. Drivers should keep off all grass verges at all times. Drivers when leaving their vehicle must wear Personnel Protective Equipment (P.P.E.), i.e; Safety Helmet, Safety Footwear and Hi-Visibility Clothing.

Please be considerate and courteous to the general public at all times.


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## Pigeon Droppings & The Facts About Psittacosis

All operative(s) must be aware of the hazard to health from pigeon droppings, that may be found within buildings. Any such findings should be reported to the Site Foreman and/ or Site Supervisor immediately. Arrangements will then be made with the Environmental Health Department for it's careful removal.

### FACTS ABOUT PSITTACOSIS

- Psittacosis is an infectious disease In humans which is transferred From infected birds, which cause A flu-like symptoms.
- It can be passed on from parrots, canaries, pigeons, chickens, ducks and turkeys.
- Parrot disease, ornithosis and Chlamydia are other names for psittacosis.
- Humans have become infected with 'chiamydia psittacl' by the breathing in the organism when the urine, respiratory secretion or dried faces of infected birds is dispersed in the air as fine droplets or dust particles.
- Other sources of exposure are mouth-to-beak contact, a bite from an infected bird and handling the plumage and tissues of the infected birds.
- The disease can cause flu-like symptoms and pneumonia.








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## Beware of Sharps and Needles



When working on sites which have previously been standing empty for a period of time, or which have been used by squatters, more caution must be given to the possible risk of injection from blood transmitted diseases. Hepatitis and H.I.V. Virus can be contracted by a puncture wound from a blood contaminated “Sharps”. Needles are the greater risk, but broken glass and contaminated razors must also be considered to a lesser degree.
Should you be required to work in any area where a possible risks exists, **do not do so** unless and until you have been given instructions from the Site Foreman and/or Site Supervisor on the manner in which you are to carry out the work and what personnel Protective Equipment (P.P.E.) you must wear.

PLEASE READ THE FOLLOWING INSTRUCTIONS BELOW

### Handling and Disposal of Sharps




1. When clearing debris which may be contaminated, heavy duty gloves must be worn at all times. Shovels must be used so far as possible.
2. **“DO NOT”** sort through piles of debris by hand.
3. **“DO NOT”** put possibly contaminated debris in plastic bags and then carry it over your shoulder.
4. If needles, syringes, razors, etc. Are found report them to your Site Foreman and/or Site Supervisor immediately. **“DO NOT”** touch them unless you have been trained and are instructed to do so.
5. Any open wounds should be covered with a suitable elastoplasts dressing when working in areas where the presence of needles is suspected.

### Action to be taken in the Event of Injury



1. If a cut or puncture wound is received, encourage free bleeding immediately, you can do this by squeezing the area around the wound to force out the flow of blood.
2. Wash the area thoroughly with soap and water.
3. Report it immediately to the Site Foreman and/or Site Supervisor, who will ensure that you attend the casualty department of the local hospital.
4. Any injury of this type must be recorded in the Site Accident Book and reported to the Head Office.

All operative(s) must be aware that discarded Hypodermic Syringes/ Needles may be found on site within the building(s). Any such product must be handled with extreme care (preferably with remote means or grippers) and placed directly into a Sharps Box provided by the Environmental Health Department. The Site Foreman and/or Site Supervisor will arrange for the safe disposal with the local authority.

**ONLY OPERATIVE(S) WHO HAVE BEEN IMMUNISED AGAINST HEPATITIS ‘B’ WILL BE ALLOWED TO RECOVERY NEEDLES/SHARPS**


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## Scope of Works

All waste from the works will be dealt with in accordance with the duty of care in Section 34 of the Environmental Protection Act 1990 and the Environmental Protection (Duty of Care) Regulations 1991.

1. Brick **(17 01 02),** Tarmacadam **(17 03 02)** and Concrete **(17 01 01)** will be disposed of, at Demex Ltd, Psalters Lane, Rotherham, S61 1DQ.
2. Non-Hazardous Waste Wood **(17 02 01)**, Plasterboard/Gypsum Based Products **(17 08 02)**, Plastic **(17 02 03)** and General Demolition Waste **(17 09 04)** will be disposed of at Maws Waste Recycling., Steel Street, Rotherham
3. Asbestos based products both Bonded **(17 06 05)** and Fibrous **(17 06 01)** will be disposed of, at Bradley Park Landfill, Huddersfield, HD2 1FN
4. Mixed Scrap **(17 04 05)** will be disposed of at C. F. Booth Group, Armer Street, Rotherham S60 1AF.

All sites are licensed with the Environment Agency and the local authority to accept these wastes.

**Site Completion:**

On completion of our works the site will be left in a neat and tidy condition to the satisfaction of the Engineer to the contract or their representative.

**Note:**

1. Safety in Demolition will be our main priority throughout the works period.
2. Traffic accessing and egressing from the works will be carefully monitored.
3. A Banksman/Sentry will be posted during demolition activities to prevent any unauthorised entry into the working area.
4. All Working areas will be left in a Safe and Secure manner at the end of each working day
5. On completion of our works the site will be left in a neat and tidy condition to the satisfaction of the Engineer to the contract or their representative.


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**Contract Ref:** C600/531

**Tender:** T4843/16AD

**Method Statement Ref:** C600-531/LKR

**Site Address:** Don Valley Academy—Bungalow

29a Cemetery Road, Hemmingfield, Barnsley, S73 0PU

**Subject:** DEMOLITION OF BUNGALOW & OUTBUILDINGS

I / We have read the Method Statement and have received Site Induction / Toolbox Talk Training. I sign to confirm and fully understand the method of works and the following procedures to be adopted on this contract.

By: ..... Site Foreman / Safety Supervisor

| | Sign | Print | Date |
|---|---|---|---|
| 1. | ..... | ..... | ..... |
| 2. | ..... | ..... | ..... |
| 3. | ..... | ..... | ..... |
| 4. | ..... | ..... | ..... |
| 5. | ..... | ..... | ..... |
| 6. | ..... | ..... | ..... |
| 7. | ..... | ..... | ..... |
| 8. | ..... | ..... | ..... |
| 9. | ..... | ..... | ..... |
| 10. | ..... | ..... | ..... |
| 11. | ..... | ..... | ..... |

Site Foreman / Site Supervisor Sign:.....

Print:.....



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DEMEX





DEMOLITION

DISMANTLING

BULK EXCAVATIONS




SITE CLEARANCE

ASBESTOS REMOVAL

MATERIAL RECYCLING



PLANT HIRE

TRANSPORT

CRUSHED HARDCORES



ASBESTOS/INERT LANDFILL FACILITIES

Our aim is to provide a high level of service to our customers and a safe working environment for our employees.

***Professionally, Competently and Safely.***



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Accredited Site Audit Scheme NFDC National Federation of Demolition Contractors The voice of the UK Demolition Industry