



GILPIN ENVIRONMENTAL RESOURCE STATEMENT

Gilpin Environmental have over 60 trained asbestos operatives within the South West that are available to undertake licensed and non-licensed asbestos removal works. However, for servicing the PCH contract we have 12 dedicated CAT C trained operatives living in the Plymouth area who are experienced in working in tenanted and void properties and have worked for housing associations throughout their career.

Below is a list of all our direct management team and site operatives, their intended job roles for the PCH framework, and their qualifications and competencies.

Framework Management Team

Nick Gambles – Gilpin Environmental Director

Profile

Professionally qualified Contracts Director with more than 30 years' experience in the demolition and asbestos industry

Professional Experience

- Contracts Director
- Senior Contracts Manager
- Overseeing running of all sites and managing all operatives

Contracts Manager of Sam Gilpin Demolition Ltd

- Contract Review
- Principle Management of Contracts
- Customer Liaison

Qualifications to Date

- CCDO Demolition Manager NVQ Level 6
- Renewal of Asbestos Manager / Director
- Recertification of Personal Track Safety including AC Lines and DCCR
- Renewal of Non-Licensable Asbestos Works Certificates
- CCDO Demolition Manager
- CITB Site Safety Plus – Director Role for Health & Safety
- CITB Health, Safety & Environment Test for Manager and Professionals
- Working at Height Demolition Safety Awareness
- Demolition Working with CDM Regulations
- The Safe Use of Ladders and Aluminium Towers
- Abrasive Wheels Moulder's Course
- Certificate of Competence in Chainsaw and Related Operations
- Compressed Gas Safety Awareness



Duncan Rudall – Health & Safety Director

Profile

To pursue and enjoy a career in a position that will fulfil and further my interest in the Demolition industry and associated works Specialising in Safety and Training leading to greater job satisfaction. In November 2014 I was made President of The Institute of Demolition Engineers for a two-year term including charity trustee, company Director and chairing various Committees.

Professional Experience

- Pricing/Tendering for new projects
- Managing Existing live projects
- Liaison with Clients and Contractors
- Safety training for Managers and site personnel
- Training & Instruction on plant operation and processes
- Survey & Management of Asbestos removal (P402/406)
- Development of Risk Assessment & Method Statements
- Purchase of plant, work equipment and safety equipment
- Management of site operatives
- NVQ 2 & 3 Assessor Demolition operatives
- NVQ Assessor for Plant / machines
- Operator/Instructor on heavy plant inc demolition high reach

Qualifications to Date

- National Examination Board of Safety & Health - NEBOSH National General Certificate in Occupational Health and Safety.
- National Examination Board of Safety & Health - NEBOSH National Construction Certificate in Construction Safety and Health.
- Institute of Occupational Safety and Health Membership - Technician Safety Practitioner – Grade TechIOSH.
- Institute Of Safety & Health – IOSH Safety management training
- Qualification in use and handling P1/P2 Pyrotechnic Articles Dresdner Sprengschule
- Specialist Plant & Machinery Trainer, Tester (32 Categories) one of only 4 qualified instructors of High Reach Demolition machines.
- TDLB D32/D33 NVQ Assessor.
- City & Guilds accredited NVQ Assessor for Demolition Operatives 2 to 6, Construction and Demolition plant.
- Qualified Fellow Member of the Institute of Demolition Engineers “IDE” – Grade FIDE
- I am an active and passionate member within the Institute helping encourage and promote its professional image Nationally and Worldwide.
- I sit on the Council of Management Board, Chair the Membership Committee, Seminar Committee and active in producing Health, Safety and Technical Industry Guidance.
- Registered Construction Skills “CSkills (CITB)” Instructor on -
- Construction Plant Certificate Scheme - CPCS Safety Awareness
- Construction Skills Certificate Scheme - CSCS Safety Awareness
- NDTG/NFDC Registered authorised training provider and assessor for All courses delivered.
- Construction Industry Training Board - CITB Site Management Safety Training Scheme.
- Professionally Qualified Person Certificate PQP of IDE
- CCDO Demolition Operatives - Demolition Manager. NFDC/NDTG (Hold and Teach)
- CSkills Operator and Trainer & Tester (Instructor) on -
- ARCA Asbestos Management - Manager
- P402 - BIOH Asbestos surveyor.

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- P406 - BIOH Asbestos management
- Qualified respirator face fit tester.

Ryan Weir – Senior Operations Manager

Profile

Operations Manager is a senior role within the company managing day to day activities and reporting to the board of directors. The position is a full-time role and may require overtime during evenings and weekends during large projects or periods of change. There is a lot of responsibility in the role and with that comes pressure to perform and ensure contracts meet strict timescales and budgets. The role of an Operations Manager is critical to the success of our business, and with that comes huge pressure that some individuals may find difficult to perform under. The Operations Manager will be responsible for the day to day management of all site-based staff and overseeing all projects from start to finish and ensuring that they are delivered on time and on budget. Reporting directly to the company Directors, the Operations Manager will work with the Technical Manager during the planning stages of all contracts. The Operations Manager will be responsible for organising the resources and labour required to ensure effective delivery of contracts whilst conforming to current health and safety legislation.

Professional Experience

- 2019 – Date Senior Operations Manager – Gilpin Environmental Ltd
- 2016 – 2019 Operations Manager – Gilpin Environmental Ltd
- 2016 – 2016 Asbestos Supervisor – Gilpin Environmental Ltd
- 2014 – 2016 Asbestos Gold Supervisor – Shield Environmental Services Ltd
- 2011 – 2014 Asbestos Platinum Supervisor/Site Manager – Silverdell PLC
- 2007 – 2011 Asbestos Supervisor – European Asbestos Services
- 2001 – 2007 Demolition Operative/Asbestos Operative – Ashcroft Demolition

Qualifications to Date

- IOSH Managing Safely
- Asbestos Removal Manager (3-Day)
- SMSTS Site Management Safety Training Scheme (5-Day)
- SSSTS Site Supervisor Safety Training Scheme (3-Day)
- Dangerous Good Training (ADR)
- Dangerous Good Training (ADR), Tacho
- iPAF
- PASMA
- Confined Space Awareness
- Manual Handling
- Working at Height
- Working in Domestic Properties
- Abrasive Wheels
- Basic Sharps Awareness
- Emergency First Aid at Work
- SafeStrip Controlled Asbestos Wetting System Training
- Scaffold Inspection Course (3-Day)
- Mask Maintenance and Inspection



Rob Burley – Technical Manager

Profile

Technical Manager is a senior role within the company managing day to day activities and reporting to the board of directors. The position is a full-time role and may require overtime during evenings and weekends during large projects or periods of change. There is a lot of responsibility in the role and with that comes pressure to perform and ensure contracts meet strict timescales and budgets. The role of a Technical Manager is critical to the success of our business, and with that comes huge pressure that some individuals may find difficult to perform under. The Technical Manager will be responsible for the day to day management of all site paperwork and overseeing all projects from start to finish and ensuring that they are delivered on time and on budget. Reporting directly to the company Directors, the Technical Manager will work with the Operations Manager during the planning stages of all contracts. The Technical Manager will be responsible for preparing all site documentation including Risk Assessments and Method Statements to ensure effective delivery of contracts whilst conforming to current health and safety legislation.

Professional Experience

- 2016 – Date Technical Manager – Gilpin Environmental Ltd
- 2014 – 2016 Operations Manager – Gilpin Environmental Ltd
- 2012 – 2014 Operations Coordinator – D. Newcombe Services Ltd
- 2011 – 2012 Licensed Asbestos Removal Operative – D. Newcombe Services Ltd
- 2011 – 2011 Demolition Operative – Sam Gilpin Demolition Ltd
- Senior role of the company to form part of the senior management team.
- Project management on large-scale asbestos removal projects including Network Rail Infrastructure, MOD, Commercial, Industrial, Retail, Leisure, Local Authority, and Public Services.
- Author of our Asbestos Phase Health & Safety Plan.
- Author of our Standard Asbestos Procedures manual
- Author of our Safe Systems of Work – Method Statements, Risk Assessments, & Inductions.
- Conducting Site Audit's for Licensed and Non-Licensed Asbestos Removal Works.
- Worked with the Health & Safety Director to successfully secure our 3-year unrestricted Asbestos License from the HSE.
- Management of our accreditations – ACAD, Chas, Constructionline, EXOR, and Builders Profile.
- Advising staff on current & new legislation and advising Directors accordingly
- Sub-Contractor approval.
- Pre-Qualification Questionnaires.
- Inducting new employees into the health & safety requirements within the high-risk asbestos industry.

Qualifications to Date

Member of ARMI (Asbestos Removal Management Institute)
RSPH Level 4 Certificate in Asbestos Removal for Contract Managers
IOSH Managing Safely
ARCA Risk Assessments and Plans of Work
Asbestos Removal Manager (3-Day)
SMSTS Site Management Safety Training Scheme (5-Day)
SafeStrip Controlled Asbestos Wetting System Training
Scaffold Inspection Course
Mask Maintenance and Inspection
PTS (Sentinel) Certified (Network Rail)



Ian Triggs – Project Manager

Profile

Having worked for Gilpin Environmental for the just under 4 years as an asbestos operative, Ian came from a management position where he managed a number of employees in an industrial environment. Having recently joined the office management team, Ian has come on board in the office to help manage our frameworks in his role as Project Manager. Whilst working on site Ian spend the last two years working in a team on social housing projects and has proven to be very good at communicating and dealing with tenants in a professional manner. Due to Ian's history in his management role and his excellent interpersonal skills with tenants, this made him a perfect candidate to bring on board to manage our frameworks.

Professional Experience

- 2020 – Date Project Manager – Gilpin Environmental Ltd
- 2018 – 2020 Asbestos Site Supervisor – Gilpin Environmental Ltd
- 2017 – 2018 Asbestos Site Operative – Gilpin Environmental Ltd
- 2009 – 2017 Factory Operations Manager – Manuplas
- 2006 – 2009 CNC Programmer – Gleasons Engineering

Qualifications to Date

- ACAD Asbestos Site Supervisor Refresher Training
- Site Management Safety Training Scheme (SMSTS)
- Emergency First Aid at Work
- Vehicle Marshalling
- PASMA (Alloy Tower)
- CITB Health & Safety Awareness
- NEBOSH Health and Safety Practical Application

Cheryl Benstead – Commercial Manager

Profile

A Commercial Manager with a diverse and widespread knowledge base having progressed through the industry from Trainee level with a practical onsite background through various roles throughout my career. Capable of drawing on in depth understanding, and knowledge gained through more than 15 years of experience. This allows me to build real world solutions to the industries commercial challenges that are well planned and strategically thought out, with effective problem solving. Great attention to detail, a positive key to relationship building.

Professional Experience

Balfour Beatty Rail Ltd – Jan 2006 – Oct 2018 – Senior Quantity Surveyor/Framework Commercial Lead

Prior to my departure at the end of 2018, I was the commercial lead for a small commercial team on a multi-million pounds Reactive Civils Minor Works Framework. It has a high-volume turnover in workload up to circa £800k per period (4 weeks duration). I also had a very close dialogue with 15 General Foreman, who all managed the operational side of their individual portfolio of works orders based on geographical location, from Bromsgrove, bordering Wales, up the M4 Corridor, across into Paddington, down through the Somerset devon Border to Penzance, covering all of Devon and Cornwall with the Dawlish Sea Wall Included As a Commercial team we did all our own estimates, these estimates can be anything from £300-£100k, the client issues us about 700 small works orders per year along with some single source tenders up to £1m. We had to monitor closely the cost associated with each works order ensuring that we can maximise the schedule of rates utilised and included as part of the estimate to the client. Due to the nature of the works, there has to be a lot of negotiating with the supply chain so that we can demonstrate value for money to the client and that we can maximise our own internal profits. I was responsible for reporting the cost of works done to the client on a periodic basis. This helps them monitor closely how much of each budget



they have expended, when the budget is likely to be exceeded, which in turn allows them to have an insight into when they need to obtain authority for further budgets. I was also responsible for the internal reporting of our cost, value and reconciliation process. On this reactive framework, we would get issued the works orders from the client by response time. This ranges from 2-hour call outs to 52 week delivery timescales. The client also has a risk score allocated to it, the higher the score the higher the priority. With having such a high volume of works orders issued per month, this allows me to have a wealth of knowledge, experience and skillset in time management and prioritisation as well as delegation to assist my team in managing their own workload. My team typically dealt with the general day to day works orders with less complexity and I managed the more complex remits, especially where they may have a design element to them or are deemed to be of a higher value.

Periodically, as a team we had to submit the valuation to the client, once the cumulative value of the completion packs have been submitted through the clients internet system, I then have to split the valuation down by purchase order for the client, this is what assists with the cost of works done. Having had over ten years' experience on projects and then working on reactive minor works, this has helped me become even more of a dynamic person. Within 8 months of working on the framework, I managed to reduce our works in progress figure by 50%, some of which dated back to 2014. As well as the day to day management of the framework, I also delivered 3 higher value projects alongside it, through the same re-measurable system that we use for the framework. Gwinear Road was £650k and was highways/groundworks, West Ealing UTX £1m and Doublebois Embankment Stabilisation £250k which was soil nailing. I am able to prioritise excellently, work to tight timescales and deadlines. I am very thorough in my work both through delivery and execution. I try to be methodical and maintain a relaxed attitude throughout.

Qualifications to Date

- BSC (Hons) Construction Commercial Management
- HNC Construction
- BTEC National Award in Construction
- Member of Quantity Surveyors International
- 1 Day Health and Safety
- Environment Course
- Excel Intermediate
- Right From the Start Health and Safety Workshop
- Word Advanced
- Advanced Writing Skills
- Excel Advanced
- Microsoft PowerPoint

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Framework Site Team

Ian Howe – Site Supervisor

Asbestos Supervisor Certification
PASMA (Alloy Tower)
Level 2 Medium Risk Confined Space
First Aid at Work
HAV's Training
Mask Maintenance
Electrical Isolation
CITB Site Supervisor Safety Training Scheme (SSSTS)
Level 2 NVQ Diploma in Removal of Hazardous Waste (Construction) Licensed Asbestos (QCF)
Manual Handling Training
Training in the Carriage of Dangerous Good by Road (ADR)
Asbestos Medical Certificate for Licensed Asbestos Removal (2-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)

Dominic Hussey – Site Supervisor

Asbestos Supervisor Certification
Communication and Interaction with Service Users
Working with Vulnerable People
Customer Care
Code of Conduct
Training in the operation of Quill Falcon Cyclone Precision Dustless Blasting System
Manual Handling including Slips, Trips, & Falls
Emergency First Aid at Work
PASMA (Alloy Tower)
IPAF (Mobile Vertical and Mobile Boom Lifts)
CITB Site Management Safety Training Scheme (SMSTS)
Dangerous Goods Training (ADR)
Tacho Training
Working in Domestic Properties
Basic Working at Height
Mask Maintenance
Level 2 NVQ Diploma in Removal of Hazardous Waste (Construction) Licensed Asbestos (QCF) – **In Progress**
Level 3 NVQ Diploma in Occupational Work Supervision (Construction)
Safe Use of Plasma Cutters
Asbestos Medical Certificate for Licensed Asbestos Removal (2-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)

Jamie Wilson – Site Supervisor

Asbestos Supervisor Certification
The Safe Use of Plasma Cutting Equipment in and Asbestos and Demolition Environment and Cutting Techniques
Training in the operation of Quill Falcon Cyclone Precision Dustless Blasting System
Vehicle Marshalling
First Aid at Work
Level 2 Medium Risk Confined Space
PASMA (Alloy Tower)
IPAF (Mobile Vertical and Mobile Boom Lifts)

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CITB Site Management Safety Training Scheme (SMSTS)
CITB Health & Safety Awareness
Level 2 NVQ Diploma in Removal of Hazardous Waste (Construction) Licensed Asbestos (QCF) – **In Progress**
Asbestos Medical Certificate for Licensed Asbestos Removal (2-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)

Neil Stocks – Asbestos Supervisor

Asbestos Manager / Director Certification
Enhanced Procedures and Practices in Domestic Properties (including Customer Care)
Electrical Isolation
HAV's Training
Mask Maintenance
PASMA (Alloy Tower)
Bulk Sampling of Reported Suspected ACM
Basic Working at Height Training
Basic Manual Handling Training
Tacho Training
Basic Sharp's Awareness Training
Harness and Lanyard Training
Asbestos Medical Certificate for Licensed Asbestos Removal (2-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)

Andrew Sagers – Asbestos Operative

Asbestos Supervisor Certification
Communication and Interaction with Service Users
Working with Vulnerable People
Customer Care
Code of Conduct
IPAF (Mobile Vertical and Mobile Boom Lifts)
Training in the operation of Quill Falcon Cyclone Precision Dustless Blasting System
CCDO Demolition Labourer Course
PASMA (Alloy Tower)
Level 2 NVQ Diploma in Removal of Hazardous Waste (Construction) Licensed Asbestos (QCF) – **In Progress**
Asbestos Medical Certificate for Licensed Asbestos Removal (2-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)

Ben Zacharkiw – Asbestos Operative

Asbestos Operative Certification
ACAD Specialist Apprenticeship Programme (SAP) in Asbestos Removal – **In Progress**
Asbestos Medical Certificate for Licensed Asbestos Removal (2-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)

James Howe – Asbestos Operative

Asbestos Operative Certification
Communication and Interaction with Service Users
Working with Vulnerable People

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Customer Care
Code of Conduct
IPAF (Mobile Vertical and Mobile Boom Lifts)
The Safe Use of Plasma Cutting Equipment in and Asbestos and Demolition Environment and Cutting Techniques
PASMA (Alloy Tower)
CITB Health & Safety Awareness
Asbestos Medical Certificate for Licensed Asbestos Removal (2-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)

John Blight – Asbestos Operative

Asbestos Operative Certification
Communication and Interaction with Service Users
Working with Vulnerable People
Customer Care
Code of Conduct
IPAF (Mobile Vertical and Mobile Boom Lifts)
Training in the operation of Quill Falcon Cyclone Precision Dustless Blasting System
Asbestos Medical Certificate for Licensed Asbestos Removal (2-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)

Lee Doncaster – Asbestos Supervisor

Asbestos Supervisor Certification
Enhanced Procedures and Practices in Domestic Properties
HAV's Training
CITB Site Management Safety Training Scheme (SMSTS)
PASMA (Alloy Tower)
Mask Maintenance
Tachograph and Working Time Directive Course
Bulk Sampling of Reported Suspected ACM
Confined Space Training Course
CITB Site Supervisor Safety Training Scheme (SSSTS)
Emergency First Aid at Work
Category B Including the Bulk Sampling of Asbestos Containing Materials
Electrical Isolation
Tacho Training
Working in Domestic Properties
Basic Working at Height
Basic Manual Handling
Level 2 NVQ Diploma in Removal of Hazardous Waste (Construction) Licensed Asbestos Removal (QCF)
Harness and Lanyard Training
Asbestos Medical Certificate for Licensed Asbestos Removal (2-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)

Mark Saunders – Asbestos Operative

Asbestos Operative Certification
Communication and Interaction with Service Users
Working with Vulnerable People
Customer Care

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Code of Conduct

Training in the operation of Quill Falcon Cyclone Precision Dustless Blasting System
CCDO Demolition Labourer Course
PASMA (Alloy Tower)
Level 2 Medium Risk Confined Space
CITB Health & Safety Awareness
Level 2 NVQ Diploma in Removal of Hazardous Waste (Construction) Licensed Asbestos (QCF)
Asbestos Medical Certificate for Licensed Asbestos Removal (2-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)

Kain Sibley – Site Operative

Asbestos Category B Training for Removal of Non-Licensed Asbestos
Asbestos Medical Certificate for Non-Licensed Asbestos Removal (3-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)
Fully Qualified CCDO Demolition Labourer

Chris Rouse – Site Operative

Asbestos Category B Training for Removal of Non-Licensed Asbestos
Asbestos Medical Certificate for Non-Licensed Asbestos Removal (3-yearly)
Face Fit Tested (Full Face RPE)
Face Fit Tested (Half Face RPE)
Fully Qualified CCDO Demolition Labourer

Plant and Equipment for the Safe Removal of Asbestos Containing Material's

Gilpin Environmental pride ourselves on having the most cutting edge plant and equipment for the safe removal of asbestos and to keep enough resources at our disposal that we can replace equipment on the fly without incurring downtime on our sites. Below is a list of Gilpin Environmental's key equipment we use for the safe removal of asbestos containing materials.

Welfare DCU – Quantity 1

In order to facilitate the needs for working in Domestic Premises and to now manage the risks associated with the COVID-19p pandemic, Gilpin Environmental invested in a Welfare DCU to provide the site team with an all in one unit for decontamination and welfare facilities.

DCU – Quantity 6

As a company we invested in lightweight twin shower DCU's, these allow us to maximise labour on site with a unit that is small and light enough to manipulate into space other heavier units would struggle to do.

Modular DCU – Quantity 1

To support licensed removals in properties where the use of DCU is not practicable, Gilpin Environmental invested in the Binky modular unit. This all in one system pulls out in one complete piece, overcoming the problem of leaking water most modular units suffer with. This has already proved to be an excellent addition to the Gilpin Environmental fleet.



2000 Intelligent NPU – Quantity 15

Gilpin invested in the Beacon NPU2000 negative pressure unit. Weighing in at just 40 Kilograms the NPU2000 is easily carried by just two people. This Beacon NPU range is designed for the UK and European asbestos removal market. Constructed from strong polypropylene plastic and seam welded using the latest plastic welding equipment. The NPU2000 conforms to BS8520 and is 110 volt. Features include: Lockable Castors, Manometer (Shows when Filters are blocked) Variable Speed Control (500m³/h-2450m³/h) Hour Counter, Digital Airflow Monitor to display airflow in m³/hr, Easy Clean High Gloss Finish, High Capacity Long Life HEPA Filter, Non Return Flow Dampers.

5000 Intelligent NPU's – Quantity 3

For larger projects Gilpin invested in the Beacon NPU5000 negative pressure unit. Weighing in at just 60 Kilograms the NPU5000 is easily carried by just two people. This Beacon NPU range is designed for the UK and European asbestos removal market. Constructed from strong polypropylene plastic and seam welded using the latest plastic welding equipment. The NPU2000 conforms to BS8520 and is 110 volt. Features include: Lockable Castors, Manometer (Shows when Filters are blocked) Variable Speed Control (500m³/h-5450m³/h) Hour Counter, Digital Airflow Monitor to display airflow in m³/hr, Easy Clean High Gloss Finish, High Capacity Long Life HEPA Filter, Non Return Flow Dampers.

Blastrac BGS-250 Floor Grinder and Dust Extractor – Quantity 1

The Blastrac BGS-250 is a single-disc concrete grinder especially designed for the small to medium horizontal surface preparation applications. The BGS-250 has an adjustable grinding depth and is operational friendly and comfortable to use with low vibrations. Gilpin Environmental invested in the Blastrac BGS-250 floor grinder and Dust Extractor to meet the ever-growing demand from our clients for the removal of the floor adhesive found below Asbestos Vinyl Floor Tiles.

H-Class Vacuum – Quantity 22

One of the most important pieces of equipment in the Gilpin arsenal, we have made the decision to use on the HZQ200, which is the smallest machine in our 'HZ' (Hazardous dust) range of dry vacs. For use where it is necessary to vacuum dusts that could constitute a health hazard*. The 1200W all-steel low noise power head (with replaceable plugged cable) and HEPA Filtration Module, sit on a polypropylene container (of 9L capacity) which has a primary pre-filter and Microflo' dust bag, in total providing up to 99.997% filter efficiency.

Wet Vacuum – Quantity 3

Gilpin have invested in a small range of wet vac's for works where a wet environmental may be worked in such as boiler rooms, or where thermal insulation is identified, and wet strip injection is required.

Wet Strip Machine – Quantity 2

The Safestrip System has been pioneered from hands-on experience of asbestos removal and is the only fully controllable, deep penetration, fine needle automatic injection system available on the market. There is a flow control valve at each needle injection point, to enable delivery of the wetting fluid where it is required, at the rate at which the A.C.M. (asbestos containing material) can absorb it through capillary action. Gilpin have two of these units available within our removal fleet for the same removal of thermal insulation to pipework or sprayed asbestos coatings. All our operatives are trained and experienced in the use of the Wet Strip Machine.

Site Eye CCTV – Quantity 5

When looking for how we can add cutting edge equipment to our removal fleet the Site Eye CCTV was a no brainer. Supplied in a reinforced flight case, the system boasts a massive 18.5" display and can manage up to 8 cameras at a time. These top of line systems ensure that all our licensed works can be monitored on the high definition resolution screen.