



Project Completion Pack

Project Number:

944

Project Scope:

The safe removal and disposal of the asbestos sprayed coating to the structural steel beams and false ceilings within the main Post Office area.

Site:

Treorchy Post Office, High Street, Treorchy, CF42 6NP













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Section 3 - Waste Consignment Note

Section 4 - Works Completion Certificate













Section 1 - Signed Plan of Work and Risk **Assessment**













CINTECODE 2516

BDL – Thermal Insulation to Beams

Treorchy Post Office



BOND



The Removal of Thermal Insulation to Beams Within Ceiling Void and Associated Environmental Clean of Ceiling Void

Post Office, 21-23 High Street, Treorchy CF42 6ZZ

Edition number:	1	Completed by:	Glyn Rosser	Completed on:	02.04.2022	Checked By:		Contract Start Date:	
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BDL – Thermal Insulation to Beams

Treorchy Post Office

	Company Name: Bond Demolition Limited Unit 3B	HSE License No. 022104659
BDL 01 – FLOCK REMOVAL	Pant Glas Industrial Estate Bedwas Caerphilly	Expiry date. 08/JULY/2024
	CF83 8DW	ARCA Membership No. 4226
Post Office, 21-23 High	Location Of Works:	Contract Time Scale
Street, Treorchy, CF42		
<u>6ZZ</u>	Enclosure 1 -	Start Date: 01.06.2022
	Ground Floor Main Post Office	End Date: 06.06.2022
Scano of Works		Duration: 10 Shifts – 5 Days

Scope of Works:

To undertake the removal of asbestos thermal insulation two 3nr beams within the ceiling void, additionally deconstruct, and remove as contaminated waste 2nr suspended ceilings (one above the other) and an environmental clean of the ceiling void. All works will be conducted under fully controlled conditions, with negative pressure units and a DCU with a direct connection in place.

All works will be carried out in line with:

L143 - The Control Of Asbestos Regulations 2012 HSG247 — Asbestos, The Licensed Contractors Guide The Health And Safety At Work Act 1974

The Provision And Use Of Work Equipment Regulations 1998 (PUWER) Bond Demolition Limited – Standard operating procedures version 13

	Asbestos survey de	tails
Asbestos Survey carried out by:	Environmental Essentials	Contact: 0845 456 9953
Type of Survey:	Asbestos Management survey	
Survey Reference:	P-252351	
	Client Details	
<u>Client:</u>	Kingfisher	
Clients Representative:	Name: Mr Ashley Eley Mobile: Landline: Email: ashley@kingfisherwales.co.uk	or in both proc
	BDL Project Manageme	nt Details
<u>Asbestos Supervisor:</u>	Name: Mr Darren Warmeant (Days)/ Ja Mobile: 07733 472903 / 07952 819934	son David (Nights) / Jamie White (Cover) / 07733 472903
Contracts Manager:	Name: Mr Glyn Rosser Mobile: 07487262530 Landline: 02920 888788 Email: glyn@bonddemolition.co.uk	













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Operations director:	Name: Mr Peter Smith Mobile: 07956 571964 Landline: 02920 888788	3	1 137 312 76			
	Email: peter@bondden	nolition.co.uk				
	Pr	oject Description				
Number of operatives:	Minimum 2 – Maximum	n 8 per shift		*		
Start date of works:	01.06.2022 Expected completion date: 06.06.2022 (Classical Completion date)		6.2022 (Clearance)			
	08:00-18:00 Day Shift					
Hours of Works	18:00-08:00 Night Shift		Weekend working:	Yes		
	Wed/Thurs/Fri/Sat/Sun	1				
Type of Premises:	Post Office			Automoto platin reconstruction of		
Vehicle Access to the Premises:	Good – vehicles to acce	ess site via parking to re	ar in car pa	ark (gated)		
Asbestos Type:	Amosite	Section 1		1 1 10 10 10 10 10 10 10 10 10 10 10 10		
Material to be removed:	Thermal Insulation to B	Thermal Insulation to Beams				
Extent of Works:	18lm					
Condition of Asbestos:	Poor – the asbestos is in a poor condition and is unsealed					
Function of Product:	Asbestos fire insulation material					
Plant, Equipment, Pipework or Service Status:	Offline and disconnected	ed		. (
<u>Hold point</u>	Plant and equipment must be offline and disconnected before works commence – have you seen certificates? Date: 2 6 22 Sign: 5					
Degree of Difficulty:	Average					
Proximity of Third Parties:	External Area to be barriered off with Heras fencing and mandatory signage to create wider exclusion zone around the DCU, Generator and Airlock / bag lock.					
	These areas will be detailed during pre-start briefings undertaken by all parties each day to ensure that no unauthorised persons enter these areas.					
Protection of Others:	Segregation of area: Work areas will be segregated from wider building by way of exclusion zone and mandatory signage, the decontamination compound will be segregated by way of heras fencing – access will be closed from all areas to maintain exclusion zone Control measures in place: Air/Bag lock Negative pressure Greco airless sprayer					













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Access Requirements:	Aluminium podiums – anti surf with only two wheels at the front of the equipment.
Estimated Fibre concentration:	Up to 3f/ml- From HSE Guidelines

RPE Detail

- Operatives to be face fitted for in use RPE to be tested by competent independent company and within 12 months of date.
- RPE should always be examined before it is put on to check that it is in good working order. This is referred to as the 'Daily Check' carried out each time the wearer dons the RPE.
- The pre-use examination should include checks on:
- The condition of the head harness and face piece including seal and visor and whether the RPE is complete and correctly assembled.
- The condition of the inhalation and exhalation valves if fitted. For example, dirty, curled up or cracked valves will not perform properly and will severely compromise the protection provided.
- The condition of any threaded connectors and seals.
- The type and condition of the filter(s) ensuring they are 'in date' and fitted properly.
- The battery charge and condition.
- Air flow rate for power assisted and powered respirators compared with the manufacturers specification.
- Any additional tests in accordance with the manufacturer's recommendations.
- The objective of these tests is to provide practical advice on the election, care and maintenance of Respiratory Protective Equipment (RPE) used in environments likely to give rise to asbestos exposure. It is the employer's responsibility to provide adequate RPE for employees working with asbestos. Further guidance can be found in BS4275:1997 and the current edition of HSE publication HSG 53.

Type of coverall: PPE Disposable coverall: **Type 5/6** Red for stripping White for transiting Blue for general work i.e. the creation of enclosure and setup of decontamination Overalls to have an elasticated hood, cuffs and ankles and to be disposed of in the asbestos waste skip after each use. All items of PPE must be worn at all times on this site Head protection with chin strap, eye protection, hand protection, respiratory protection, hearing protection (defenders or moulded insets), safety footwear, high visibility clothing **Additional Protective** clothing: Must Be Worn When Outside Of Enclosure Area Fibre Suppression: Airlock/bag lock





Enclosure NPU'S









Fine mist spray and shadow vacuum.

Hold Point

The correct equipment is on site with all the correct certificates and compliant certificates

Supervisors Name:

Mancho (Signature:)

Date:

6/22

Airlock/bag lock system

- 6 No. 2m x 1m x1m frame's will be constructed using steel frames with 1000-gauge virgin polythene fixed with spray tack and 75mm cloth tape to form the air lock and bag lock systems
- The air lock/bag lock will have a rectangular opening allowing operatives to pass through with a flap which must cover the opening, the flap will be weighted to 400 grams achieved by rolling up 1.7m of 1000-gauge polythene.
- Air/bag lock flaps must have a deflection of between 200-250mm when the negative pressure unit(s) is/are turned on.
- A standard air lock system will allow 1500m³ of air through before limiting the amount of workable space within the 1m cube area.
- When larger volumes of air are required further single stage chambers or panel filters will be fitted to allow the increased air flow into the enclosure area.

The air/bag lock system will be located externally to the enclosure and sealed (See Sketch Plan) air/bag lock and transit route will be within a segregated zone

Hold Point

Supervisor must check that flap deflection is as described above before removal works begin

Signed:

Date: 2 (6/22

Enclosure Construction details:

The enclosure area will be constructed in line with regulation 16 of The Control of Asbestos Regulations 2012 and the approved code of practice for asbestos removal.

Enclosures will be formed from 1000-gauge polythene and will be constructed to prevent the spread of asbestos as far as reasonably practical and to reduce the spread of asbestos to the lowest level reasonably practical, the enclosures will be established as follows:

- Timber batten and 1000-gauge polythene will be used along with 75mm cloth tape and staples to form the
 enclosure walls where the existing walls of the room are not convenient.
- An airlock, bag lock and NPU will be fitted to the enclosure to allow sufficient through flow of air and minimise
 the risk of 'dead spots' inside the enclosure, where the placement of the NPU will not allow this, a roving head
 will be used. These will be constructed of metal speed frames, wrapped in 1000 gauge polythene and secured
 using cloth tape.
- Works inside the enclosure area will be monitored either by way of CCTV or by viewing panels.
- Following the smoke test hazard warning signs will be erected.













NPU Specification	2 x 2000 NPU		
Total m3/hr Required to Achieve 10 Air Changes	3960.0		
Total reduction in MPU Capacity	0.00%		
Total reduction in MPU capacity for number of sbn ad	0.00%		
Percentage Reduction per bend	2%		
Mrimber of Bends	0		
Reduction of MPU capacity to allow for length of	%0		
Percentage Reduction per linear meter	1%		
Length of Roving Head Hose Attachment & NPU	0		
Required to Achieve 10 Air Changes	3960		
Total Volume (m3)	396		
Raglock Volume (m3)	9		
Airlock Volume (m3)	9		
Fnvlosure Volume (m3)	384		
Enclosure Height (m)	4		
Enclosure Width (m)	∞		
Enclosure Length (m)	12		
Enclosures	Н		









Air Management

- The works area will be placed under negative pressure Enclosures under negative pressure are intended to prevent spread the spread of airborne asbestos fiber.
- The minimum amount of air changes achieved will be 10 "air changes"
- The correct air flow will be determined by using air lock door flaps as an indicator. 'Standard' flaps should show a deflection of around 0.2mm for each 1m3/hour of air flow (i.e. around 200mm at 1000m3 /hour), regardless of enclosure size.
- Where enclosures are perfectly sealed, the volume of air pulled out must be equal to the volume of air allowed in. In other words, where an enclosure has a series of NPUs intended to move 10,000m3 /hour of air, it must be designed to allow 10,000m3 /hour in.
- Factors that may impact on pressure and air mixing within enclosures will be, high/low ambient temperatures and (unavoidable) obstacles within the enclosure may be shown to have an impact on mixing.

<u>Negative pressure</u> <u>detail:</u>	 NPU's will be strategically placed to protect people outside of the enclosure, NPU's will be placed as per the site drawing and will give between a minimum of -5 pascals and no more than -7.5 pascals. All negative pressure units will be visually inspected daily when in use and readings taken am and pm. These units will be in date of 6 months which will be thoroughly examined and tested by a competent person to make sure they are working properly to its design with an up to day m3/hr rating each unit is producing. A record of these will be kept on site for inspection by the enforcing authority and the client if needed. Negative Pressure units contain within its structure a HEPA Filter tested to an efficiency of 99.995%(H14) which meets stringent regulations
Temperature of Work	5° – 10° to be monitored depending on weather
Area after Erection of	princes and design to
Enclosure:	
Will the Enclosure be	Yes, works are internal, temperature to be monitored for time of year
subject to Solar Gain?	
Smoke Test:	Will be completed to ensure that airlock and bag lock are correctly sealed.
	The smoke test will be witnessed by the asbestos supervisor and where possible a member of the Kingfisher site team.
Viewing Window:	600 x 300 viewing panel
CCTV:	Will be used where it is not possible for a full field of view to be gained from viewing panels
Wet Stripping Equipment:	Handheld Pump Sprayer - Fine mist spray diluted with wet strip (surfactant). Greco airless sprayer













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	COS	SHH Assessments	Treoreny Post Office			
Wet Strip Red/Clear	Spray Glue	Propane	Colt Smoke			
Diesel	Cloth Tape	i i	COIL SHIOKC			
CC	SHH Assessments form par	t of the Supervisors persona	I file/site pack			
Type of Monitoring & Frequency:	Supervisor to check asbe	Supervisor to check asbestos works as they are ongoing, viewing panel followed by a four-stage air clearance test.				
Personal Monitoring requirements	Personal monitoring will works to ensure that at	Personal monitoring will be undertaken on selected enclosures at differing stages of the works to ensure that at no point the control level is breached.				
<u>H Type Vacuum</u> <u>Cleaners:</u>	H type double motor du: 1 x vacuum must be kep	st vacuum 200HDZ (MINIMU ot in the van as a spare	IM 2 PER ENCLOSURE)			
Decontamination Facilities:	TID. SELECTION AND SHOWER LIFE FOR USE OF UP to 0 and a start of the s					
Where possible two	within 6 months of d	late.				
asbestos areas will run	 Where possible water 	er feed directly connected if v	water supply near to			
at the same time, therefore additional	decontamination uni water storage tank.	it or we will utilize 25ltr wate	er containers and fill the on-board			
DCU's will be brought	 Unit will be fully functional prior to any asbestos works starting. 					
to site.	 On board gas bottles power and heat the h 	placed on the floor beside the total placed on the floor beside the place.	he DCU will be used to supply			
	 Decontamination uni board gas generator 	t fitted with RCD circuit brea or run direct from mains on s	ker can be powered by the on- site power.			
ocation of power,	 Power will be drawn 	from a near-by 40KVA Gener	rator and site boxes			
Δ	 Power will be drawn from a near-by 40KVA Generator and site boxes Water will be drawn from near-by fire hydrant or an existing supply of the sch whichever is more convenient 					
Location of Decontamination Unit	The second of the sketch plan for each enclosure works will be undertaken					
Direct Connection Possible:	No – Direct connection is	not possible due to the locat	tion of the enclosures			
美国人的人们是共享的	Manager of the state of the sta	Hold Point				

- 1. Prestart DCU Checks completed and DCU set up and is fit for use.
- 2. Does the DCU have sufficient showerheads for the number of men on site?

Supervisors Name	Signature	Date	Time
Amount of Waste: approximate	2 1 60 bags	16/22	18:30.













DDL - Illerillar	ilisulation to beams	
Waste removal procedure:	Following the waste removal procedures detailed on page 136 of HSG247 section 7.92 — asbestos waste removed from within the enclosure will be double bagged in UN approved bags as shown: Waste will be placed in a red asbestos waste sack and excess air removed, this bag will be sealed with cloth tape, before removal from the enclosure the red bag will be cleaned and vacuumed to remove surface contamination, The waste will then be passed to an operative in the centre of the three stage bag lock who will double bag the waste into a the waste will then be taken directly to the sealed as	clear asbestos waste sack and seal, sbestos waste skip.
Enabling works	Transit route and enclosure area is to be cleared of of heras fencing signed Amber Zone denoting restricte exclusion zone around the decontamination unit, all high level to prevent trip hazards.	d access, will be installed to form an
	To be completed by supervisor before works com	nmence
<u>Hold Point</u>	Decontamination unit must be set up and correctly earthed before works commence — inspection form must be completed daily — any defects must be reported to the contract's manager IMMEDIATELY	Date 1/6/22
<u>Hold Point</u>	The correct equipment is on site with all the correct certificates and compliant certificates	Date 1622
Hold Point	All operatives must receive a site-specific induction on their first day onsite before commencing works	Date 1/6/22
Hold Point	Daily inspection sheet must be completed for all RPE before operatives enter the enclosure area	Date i C 22
Hold Point	Daily briefing must be carried out before works and signed by all operatives	Sign Date (C22
Hold Point	Site set up audit completed by supervisor to ensure transit routes and works area is correctly set up, once the enclosure is live a weekly audit must be completed by supervisor	Sign 2













BDL – Thermal Insulation to Beams Treorchy Post Office I confirm that Sign 1. The POW is suitable for the intended planned works and any amendments have recorded. 2. All the site staff been briefed on this POW so that they understand what the work entails and are aware of any significant Health, Safety or Environmental risks? 3. ALL site documentation for ALL site staff been checked and is valid, in date and correct? 4. ALL site documentation for ALL site **Hold Point** equipment been checked and is valid, in date and correct? 5. A copy of the following is on site: a. ASB5 for the works and any updates. b. BDL Asbestos Licence. Date c. BDL Insurance Certificate. d. BDL Waste Carriers Licence. e. BDL Asbestos Standards Operating Procedures (SOP's).

ANY CHANGES TO THIS METHOD STATEMENT MUST BE NOTIFIED TO AND AGREED BY THE CONTRACTS MANAGER BEFORE THEY ARE MADE

Equipment Checklists/Site Pack Forms

f. COSHH Assessments

	Name:	Contact Number:	Position:
Who will authorise any	Glyn Rosser	07487262530	Asbestos Contracts Manager
alterations to the plan of work:	Darren Warmeant/ Jason David	07539 339565 07952 819934	Asbestos supervisor(s)
Major Change: The PDI namin	Peter Smith	07956 571964	Operations Director

Major Change: The BDL nominated site supervisor is to follow the directions within the POW and if necessary, MUST discus any "Major "changes with the Contracts Manager BEFORE implementing the agreed changes, all changes will be issued to Kingfisher for approval.

The following situations are classed as a 'Major Change'

- Site plan drawing does not actually reflect the site conditions and needs an amendment.
- Enclosure cannot be constructed as per the POW i.e. partition wall has been removed.
- Increase / decrease in size of enclosure as the NPU calculation will need to be reassessed.
- Discovering more Asbestos on site than was detailed in the POW e.g. AIB goes into a different room through the ceiling / 20m² is now 40m².













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- Discovering different asbestos materials from that identified e.g. Pipe Lagging discovered when removing AIB.
- Removal method has to change from what is detailed on the method statement e.g. injection to spray mist.
- A change to position of Airlock / Baglock and NPU's which could affect air movement.
- Insufficient room to position the Airlock / Bag lock
- Significant changes to the Transit / Waste Route which may affect other persons on site.
- Being requested to complete more works by the client.
- Results of personal air monitoring which reveal a high asbestos fibre count.

Minor Change: 'MINOR' amendments to the POW can be carried out by the BDL Supervisor, MINOR changes are normally any changes which would NOT have an impact on the safe running of the site.

- DCU / waste skip must be located in another area which would NOT affect transiting or waste movement.
- Minor changes to Waste / Transit Route which would NOT affect others on site.
- Changes to site personnel.
- Other minor issues which the supervisor can change, which does not influence site safety.

Any changes to the POW which must be undertaken MUST be detailed in the amendments section of the POW and Site Diary; this must be dated and signed by the BDL SUPERVISOR.

CHECKLIST NAME	FREQUENCY	Site form to be used	
RPE/PPE Checks	Pre use	RPE Daily RPE Inspection Record	
Daily Exposure sheet	Daily	Site File Form 11 v2	
Enclosure/s Integrity Checks	Pre start and twice daily	Daily Site Inspection Record	
DCU Checks	Pre start and twice daily	Daily DCU Inspection Record	
Isolation of services	Pre-start	Site File	
Enclosure Handover Form	Prior to stage 2 analytical	From Analyst	
NPU Checks	Pre use and twice daily	Daily Site Inspection Record	
Hand Arm Vibration (HAVS)	Throughout use	Hand Arm Vibration Daily Record	
H Type Vacuums	Prestart & Pre use	Daily Site Inspection Record	
Ladder/Tower/Hop Up Check	Pre-use	Ladder/Tower/Hop Up Checklist	
Monthly RPE Mask checks	Completed Monthly	RPE Monthly Inspection & Maintenance Record	
Smoke Test	Before commencing asbestos removals and as required	Smoke Test Report	



















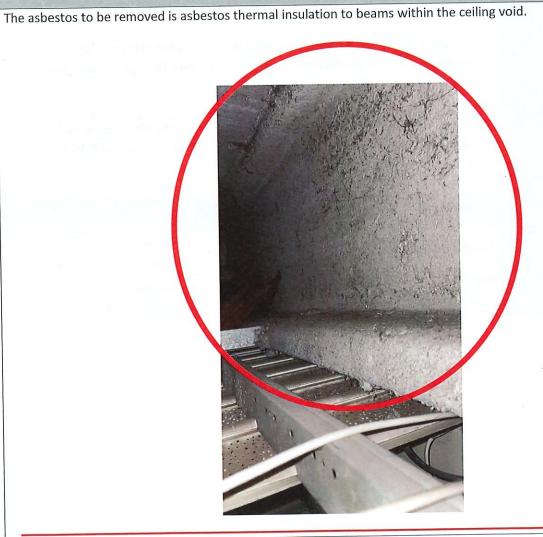






		Enclosures 1	Details		
Location:	Main Building – Gr	ound floor – Post C	Office – Front	of House	
Dimensions	L=12 x W=8 x H=4 384m ³	Airlock & Bag lock Volume	12 m³	Total Enclosure Volume (Include Airlock & Baglock)	396m³
Expected Fiber release	Sprayed coating 0.08	Quantity	18lm	Condition:	Poor
Level of Control:	Fully Controlled Decontaminatio		n Enclosure Ur	nder Negative Pressul	re, and use of a
The ACM current su	rface finish:	Unsealed		, i	
The ACM is fixed in	place with:	Is not fixed in pl	ace		

Asbestos to be removed















es3-45	Enclosure - NPU Requirements		
Th	ne NPU's are to be set up as per the site drawing and i	n accordance with	BDL SOP VO12
NPU vent	The NPU is to be vented direct to atmosphere / drawing layout in the	in accordance with	n the site plan
NPU ROVING HEAD REQUIRED?	YES		
	Enclosure Air Lock & Bag lock details		
Airlock	A 2 stage Tunnel will be erected in accordance w formed with metal speed frames / timber batter sheeting and connected directly to the Dirty end drawing / diagram.	ns and 1000 gauge	polythene
Bag lock	A 3 stage bag lock will be erected in accordance formed with metal speed frames / timber batter sheeting	with BDL SOPs and is and 1000 gauge p	will be polythene
Vision panels	Vision panels which are a minimum of 600mm X 30 the airlock and bag lock. These will be installed in a Section 19 Vision Panels/CCTV.	00mm will be prese accordance with SO	nt on both P V13
	Enclosure 1: Waste Route and Transit Route		
Transit Route	Direct Connection	Approx. length	N/A
Waste Route	From the airlock out to the waste van parked next to the DCU	Approx. length	3m















Pictures of waste and transit Route

DCU Location - Waste Van Location - Airlock and Bag Lock Positions

Arrangements For Smoke Testing the Enclosure

The site supervisor is to ensure that a smoke test of the enclosure is undertaken to ensure that there are no leaks, and the enclosure is of sound condition BEFORE ANY ASBESTOS REMOVAL WORKS CAN COMMENCE

The Smoke Test is to be undertaken by the BDL Supervisor with Kingfisher in attendance

The smoke test record form BDL 'Smoke Test Report' included in the Site Documentation pack, is to be completed for all smoke tests undertaken and kept on site for the duration of the work.

HOLD POINT

I confirm that a 'Smoke Test' has been undertaken in accordance with this POW and the details have been recorded.

Supervisors Name	Signature	Date	Time
2 WARMEANT	24	2/6/22	14.00.



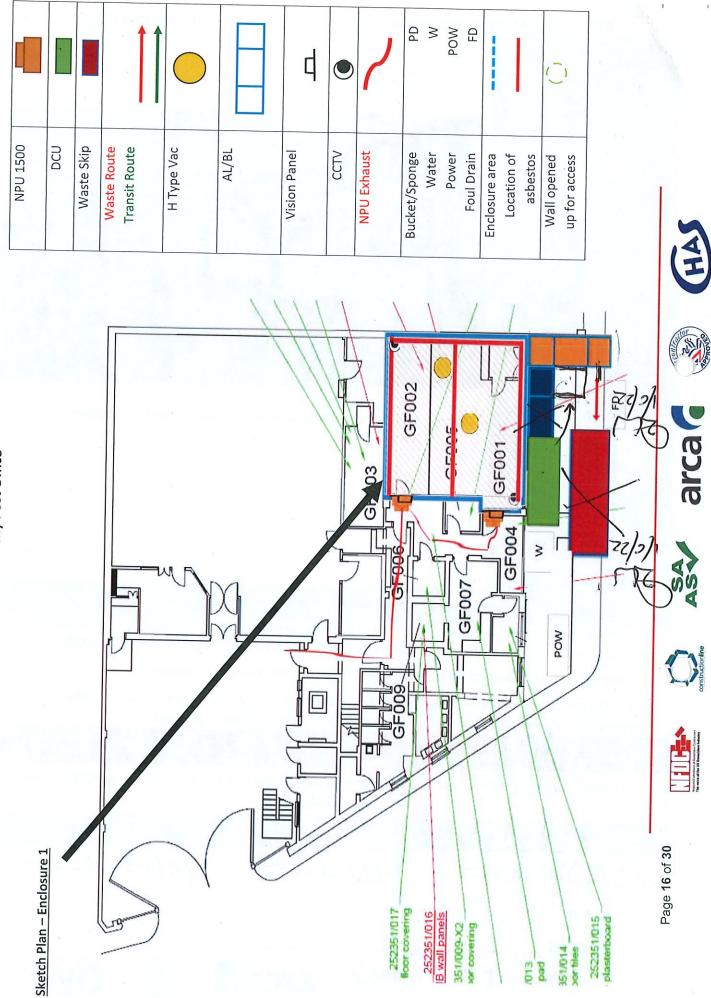












Detailed Asbestos Working Method

The BDL Supervisor is to the check that all personal on site are trained and hold current in date competency cards and training certification, all paperwork must be verified and showing the approved stamp mark

Step 1 - Plan of works

The supervisor is to brief all working parties on the scope of works to be undertaken, time should be allowed to answer any questions or queries from the working party to ensure everyone fully understands what work is to be done and how it is to be carried out. Section 11 handover conformation must be signed by all members of the working party.

Step 2 - Decontamination Unit

Prior to the commencement of any work on site a fully compliant DCU is to be sited as per the site diagram. The DCU will then be set up in accordance with BDL Hygiene/Decon Facilities & Transit Procedures. The supervisor responsible for the task is to ensure that the DCU is inspected daily and that it is fully functional. These checks will be recorded on the BDL DCU inspection sheet prior to the shift commencing. All DCU's will have an in-date air test on file.

Step 3 - Enclosure Construction

Prior to works commencing, operatives will polythene all hard surfaces (such as floor, walls, counter tops etc), with 1000 gauge polythene and cloth tape.

The enclosure area will be formed using a combination of the areas walls and timber framing. The direct connection airlock and associated bag lock system will be formed at the front main doors to the post office. 2nr NPU's will be positioned at the two doors leading to rear of house areas. The bag lock system and NPU's are to be attached with cloth tape with a vision panel installed at each. Operatives will secure the frame into the wall using screws and then secure 1000-gauge polythene to it with staples and 75mm cloth tape, A 2-stage direct connection airlock and separate bag lock will be attached to allow access and waste removal. Where necessary, LED festoon lights will be suspended along the length of the internal transit route. Power will be sourced from generators located as close as possible to the working area; site transformers will be used to transfer power to the working area along with a distribution board. Each area will have a NPU attached to the area and sealed to the polythene, the NPU will be located inside of the building and will be vented to the exterior via ducting.

Step 4 - Workplace Monitoring

Both CCTV and Vision panels will be used on this project to ensure works can be viewed and monitored at all times

Step 5 - Smoke test

A smoke test will be carried out witnessed by the supervisor and Kingfisher representative, only when a successful result is reached and recorded will the enclosure become live for removal works to take place.













Step 6 - Removal of ACM's

Operatives will enter the enclosure through the airlock system and proceed to use wet strip, needle injection plates to thoroughly soak the areas of the beam. This will be done in a methodical manner. Allowing sufficient time for the ACM to be saturated fully. Operatives will then use razor scrapers to scrape the saturated material directly into red un-labelled waste bags. This process will be repeated until the section is free from Thermal Insulation. Once one section is complete operatives will methodically move onto the next section of the beam repeating the process. The area will be wire brushed and subjected to fine cleaned by wet rags with A strip water 1:10 mix and Htype vacs.

The beams will be sprayed with a Greco airless sprayer and wiped clean.

Throughout the works, access equipment will be tagged, the supervisor will ensure that the tags can be seen by through the vision panel for their weekly inspection.

Step 7 – waste removal

Waste generated will be controlled and bagged in line with BDL SOP's for waste removal and disposal

Step 8 - Fine Clean

On completion of the asbestos removal works the enclosure will be subjected to a fine clean in line with BDL SOPs. (Various Sections)

- All asbestos equipment is to be cleaned in accordance with BDL SOPs.
- Type H vacs are to have a clean bag inserted
- NPUS are to have a clean filter inserted before the 4SC is undertaken
- All Access equipment used within the enclosure is to be cleaned before removal from the enclosure

Step 9 - visual inspection

The BDL Supervisor is to inspect the enclosure, waste and transit routes to ensure that all ACM's identified have been removed safely and that there is no visible traces of dust or debris inside the enclosure or along the complete length of all waste or transit routes accordance with the BDL SOP VO11

Note: Once the supervisor has carried out his inspection, the enclosure handover form must be completed and signed by the analyst carrying out the visual













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In the event of an emergency situation arising, full consultation will take place with the e services.

Injury

In the event of an accident requiring an injured person to be removed from the area, the procedures should apply:

- The victim comes first, the risk to his health is immediate and obvious, other considerations are secondary.
- Call a first aider and send someone to call the emergency services.
- As far as practicable, operatives should vacuum clean the victim and themselves and the immediate vicinity.
- Respirators and boots should be sponged.
- If breathing has ceased, respirators will have to be removed to apply mouth to mouth esuscitation.
- If the victim can be moved, remove him from the working area. If necessary, slit and reseal the enclosure.
- Once outside the enclosure cut off contaminated clothing and bag as waste.
- Direct and assist the emergency services to ensure the quickest possible attention to the victim
- When the victim is in competent hands, completely decontaminate all equipment and personnel and the immediate area.

TENT RUPTURE

- Immediately cease work within the enclosure
- Operatives wearing full protective equipment will make all necessary repairs.
- Short duration air tests will be taken to immediately determine if there has been any liberation of asbestos fibers.
- Should air tests prove that asbestos is present, then fully protected operatives will clean the
 area until air tests indicate a clearance.

FIRE PRECAUTION

- Within large tents, 2 fire extinguishers will be positioned in the airlock.
- Smaller tents will have 1 fire extinguisher positioned in the airlock.
- In the case of a fire alert the operatives within the tent will immediately evacuate the
 enclosure and proceed to the designated contaminated fire muster point located on the
 tennis courts next to the storage container. A roll call will be undertaken from this point by
 the asbestos supervisor and reported back to the Kingfisher representative.

DAMAGED DISPOSAL BAGS

Should a disposal bag be damaged in transit to the disposal skip then:

- Immediately barrier off the area of spillage.
- Spray area with PVA emulsion
- Operatives wearing full face respirators and protective equipment and using type H vacuum plant will clear up all the spillage
- Re-spray the area with PVA emulsion













FAILURE OF RESPIRATORY EQUIPMENT

- As with injury and fire, the risk must be put into perspective.
- A short-term exposure to even quite high levels of asbestos will not necessarily lead to ill
 effects later in life.
- In the event of a loss of power to the respirator the operative must make their way directly to the airlock and exit the enclosure.
- Follow full transit and decontamination procedures.
 breathing may become more difficult and labored, so it is important not to pan













BDL - Thermal Insulation to Beams









BDL – Thermal Insulation to Beams

Treorchy Post Office

Risk Assessments

Risk Assessment Matrix

							Almost certain
36	30	24	\ ⊗	12	Q	Very rare Remote Occasional Regular Frequent	Almost
30	25	20	15	10	Ω.		
24	20	16	12	∞	4		
₩ S	15	12	ത	9	m		
12	10	∞	9	4	2		
9	N	4	м	2	T.		
Multi -fatal	Fatality	Major	Notifiable	Minor	Negligible		

Very High Risk	High Risk	Medium Risk	Low Risk	







Additional control measures	Kingfisher Minimum Standards	Kingfisher Minimum Standards	1.Check validity of PASMA certificates for site staff 2.Ensure sufficient Scafftag provided. 3.Ensure all inspection records are completed 4.Kingfisher Minimum Standards
Controlled risk rating	5 x 2 = 10 Medium	5 x 2 = 10 Medium	5 x 2 = 10 Medium
Safety measure to manage the hazard and reduce the risk to an acceptable level		 Only 110V CTE electrical equipment to be used on site. Asbestos Hygiene Unit operates from 240v, this must be suitably earthed using the earth rod or tested via an earth plug. RCDs are to be used at all times on all 240v Supply. Only properly maintained and PAT certified electrical equipment to be used on site. Where electrical equipment has to be removed a certificate to the effect that the equipment is 'electrically isolated (dead)' must be issued. (No works to commence without) 	 Tower scaffolds to be used and erected by PASMA trained Operatives Scaff tag fitted to all scaffolds / towers Mobile tower checks to be completed and signed before use and after being dismantled / erected by a PASMA trained operative
Uncontrolled risk rating	5 x 5 = 25 High	5 x 4 = 20 High	5 x 5 = 25 High
Who might be harmed	BDL Personnel Contractors Visitors	BDL Contractors	BDL Contractors
Hazard	Exposure to Asbestos Fibres:	Electrical Safety	Work at Height







BDL - Thermal Insulation to Beams

	All BDL vehicles will be escorted on foot through sensitive working areas. Kingfisher Minimum Standards	=4 Kingfisher Minimum N	Kingfisher Minimum Standards
Controlled risk rating	4 x 2 = 8 Low	2 x 2 = 4 Low	
Safety measure to manage the hazard and reduce the risk to an acceptable level	 Access between the working area and site to be agreed with client. All Operatives to ensure High Visibility clothing is worn at all times, strictly keeping to designated pedestrian walkways where applicable. All BDL drivers to practise safe driving at all times. 	 Provision of locked and sealed Waste Skip container for waste material. All waste to be disposed of in accordance with the Hazardous Waste Regulations 2005. Disposal at a waste disposal site, which holds a valid Waste Management Licence, which is authorised to accept asbestos waste. Including production of a consignment note. 	 Ensure that hand tools are not used for anything other than their intended purpose, e.g. do not use a screwdriver as a chisel. Eye protection MUST be used whenever work is carried out using cold chisels or any other tools where there is a risk of flying particles. Open-bladed knives, screwdrivers and other sharp tools must not be carried in pockets or in any manner which could cause injury to the user or others, blades must be retracted into the body of the tool when not in use. Tools must not be left lying about but returned to storage after use day. Damaged or dangerous tools must not be used. Operatives must carry out visual checks of hand tools before their first use each day. Damaged or dangerous tools must not be used. Common faults which must be checked for include: loose and damaged hammer heads damaged screwdriver blades Incorrect mounting of sharp blades
Uncontrolled risk rating	4 x 3 = 12 Medium	4 x 4 = 16 Medium	4×4=16 Medium
Who might be	BDL Personnel General Public	BDL Personnel Contractors Client staff General public	• BDL Personnel
Hazard	Movement of Vehicles:	Accidental release of asbestos fibers from Waste Stream.	Use of hand tools (non- powered)











Additional control	Kingfisher Minimum	Kingfisher Minimum	Kingfisher Minimum	Kingfisher Minimum	Kingfisher Minimum	Kingfisher Minimum
	Standards	Standards	Standards	Standards	Standards	Standards
Controlled risk rating	3 x 3 = 9	2 x 3 = 6	6 x 1 = 6	2 x 3 = 6	5×1=5	2 x 3 = 6
	Low	Low	Low	Low	Low	Low
Safety measure to manage the hazard and reduce the risk to an acceptable level	 Competent trained persons will lift no more than 22 kg by themselves (i.e. equivalent to a large well-packed suitcase or 22 bags of sugar). 	 Hard Hats are to be worn by all persons, including visitors, in designated Hard Hat Areas. All site supervisors will be trained to be competent at First Aid. 	 Site Operatives to be made aware of the Fire precautions required on site; for example, how to raise the Alarm, nearest Fire Call Point, location of nearest fire extinguisher, fire evacuation route, muster point and client contact name. A fire extinguisher will be situated close to the working area. 	 All persons on site must wear suitable safety footwear at all times. Refuse and Asbestos Waste must be cleared away at regular intervals. All tools and equipment must be kept in a tidy state to avoid becoming a trip hazard. 	 All Operatives are to ensure strict personal hygiene, including: Washing hands regularly. Washing hands before smoking, eating or drinking. Dressing open cuts or sores with an appropriate plaster. Any signs of vermin are to be reported to the site manager. All operatives to wear suitable and sufficient bot and one 	 Warning signage will be in place to warn of the dangers that are present within the enclosure and area of works, plus operatives to be made aware of line of fire risks Operative Training and experience Correct Tool selection and use & removal of faulty tools etc. Standing clear of overhead work/expect debris when pulling down ceiling etc.
Uncontrolled risk rating	3 x 5 = 15	4 x 3 = 12	6 x 2 = 12	3 x 5 = 15	5 x 2 = 10	3 x 5 = 15
	Medium	Medium	Medium	Medium	Medium	Medium
Who might be harmed	• BDL Personnel	BDL Personnel Client staff	BDL Personnel Contractors Visitors General Public	BDL Personnel Client staff Visitors	• BDL Personnel	• BDL Personnel
Hazard	Manual Handling Injury:	Head Injury:	Fire:	Slips, trips & falls:	Exposure to infection	Line of Fire Risks (Work Place Injury)









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BDL - Thermal Insulation to Beams

	Who might be	Uncontrolled	Who might be Uncontrolled Safety measure to manage the hazard and reduce the risk to an acceptable	Controlled	Additional control
Hazard	harmed	risk rating	level	risk rating	Measures
			5. A full team briefing is to be completed prior to work commencing		
			6. Hazardous Chemicals are to be assessed for suitability under COSHH		
		0 - 6 - 6	Regulations.	3 x 2 = 6	Kingfisher Minimum
Hazardous	• BDL	G-CXC	7. COSHH risk assessments are to be available on site.	Low	Standards
Chemicals:	Personnel	Low	8. Information on safe use will be given to operatives before they are used.		
			9. Non-hazardous materials are to be used wherever possible.		

			$2 \times 2 = 4$ Kingfisher Minimum	Low	es.	lt.	mum.
(+) (-) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	Minimising the amount of waste.	Use suitable waste containers	Recycle where possible	Re-use where possible	Area should be cleared as work progresses.	Report any signs of Bats / Newts to Client.	7 Keep noise and dust to an absolute minimum.
7	i	2.		4	5.	9.	7
			2 x 3 =	9	Low		
				• BDL	Personnel		
			Adverse	Environment	al impact:	<u></u>	









	Amendments to POW	
All amendments to this plan of works must be form	ust be formally communicated to the contra	ially communicated to the contracts manager and Kingfisher and, recorded
	below	
Amendment:	Made by	Date
Daving suerch Plan.	J. Charefall	16/22
MULASTE ROJE.	D. Margart	1/6/22
	J. C.	AGREES WITH ANTHOR







Page 28 of 30





BDL - Thermal Insulation to Beams

Declaration – I have received a method statement briefing, understand it and agree to follow the content of this method statement and risk

assessment document

Sign

PRINCELL

Supervisor Apples

Name

SIEMEN VALE

Date

122

S

22









22/20/20

02/00/20

02/06/22

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D. WHITE

22/90/20

C. MASON

1.63.1

BDL - Thermal Insulation to Beams















Section 2 – HSE Notification (ASB5)















Health and Safety Executive

Notification of asbestos work

To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work

Notification Number: F610C12412 Submitted Date: 10/05/2022

About you and your licence

Notification type This is an UPDATE to a previously submitted notification

Licence number 022104659 Expiry date 08/07/2024

Licence holder name Bond Demolition Ltd

Address Unit 3b

Pant Glas Industrial Estate

Bedwas BEDWAS Caerphilly CF83 8DW

Phone Number 07487262530

Email glyn@bonddemolition.co.uk

Job details

Name of company contracted Kingfisher Developments

to

Phone number of company 07720592877

contracted to

Contact name at company Mr Ashley Eley

contracted to

Site address Treorchy Post Office

High Street TREORCHY

Rhondda Cynon Taff

CF42 6NP

Multiple site addresses No, there are not multiple site addresses

In which local authority is the site address (Country, Geographical Area, Local Authority)

Wales, Wales, Rhondda, Cynon, Taff

Exact work location or description of where on premises work is to be carried out Ground Floor, Main Post Office Shop Floor

Person preparing plan of work Mr Glyn Rosser Mobile number 07487262530

Site supervisor Mr Darren Warmeant

Mobile number 07718621631

Timing and duration of work

Actual start date of set up on 01/06/2022

Notification Number: F610C12412

site

Expected finish date of work 06/07/2022

Waiver required? No, this notification does not require a waiver

Duration of work (no days) 5 Site Days - 10 shifts

Job start and finish times 0800hrs-2000hrs / 2000hrs-0800hrs

Night working Yes, night working is involved

Weekend working Yes, weekend working is involved

Significant cessation / pause Yes, there will be a significant cessation or pause during the

work

Cessation / pause details

Project paused from 09.05.2022 until 01.06.2022 by request of the client.

Poor

About the work

ACM Type Asbestos coating

Work to be undertaken Removal

Environmental Decontamination Encapsulation

General condition of asbestos

material

Main type of asbestos Amosite

Details of the type of work to be undertaken, general condition and main type of asbestos Under fully controlled conditions within an asbestos enclosure and with use of a mobile DCU with direct connection, remove 18 linear meters of asbestos coating to steel beams within the ceiling void, also removed 2nr suspended ceilings as contaminated waste and conduct an environmental clean of the post office front of house area. Lastly encapsulate any remaining asbestos coating to the rear of one steel beam that meets the adjoining property due to the inability to remove it from that area. The asbestos coating is spray coating that is unsealed and in a poor condition.

Size of job (area or volume) 18 Linear Metres

Minimum number of person

employed per shift

Maximum number of person

employed per shift

8

Control measures and risks

Control measures used to BS8520 controlled wet strip

reduce exposure Shadow vacuuming

Decontamination

Enclosure of work under negative pressure

RPE

Other control measure

How the work will be Using viewing panels

supervised and monitored Via CCTV

Using enclosure entry

Notification Number F610C12412

Non-asbestos risks Yes, there are non asbestos risks that make the asbestos work

more difficult

Details of non-asbestos risks

Segregation from the public - The DCU will be located outside of the post office. Segregation from the public will be in the form of physical barriers (Heras fencing with privacy screening), double clipped and kept padlocked when not monitored by the site supervisor.

Special premises No, the asbestos removal is not taking place on special premises

Enforcing authority The enforcing authority is - HSE

Notifier contact details and declaration

Declaration I declare that an ACoP compliant plan of work has been

prepared

Notifier name Mr Glyn Rosser

Position Asbestos Contracts Manager

Section 3 - Waste Consignment Note













The Hazardous Waste Regulations 2005: **Consignment Note**



PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

1 Consignment note code: CAN 2 0 3 / N 2 5 4 0 Trecatti landfill Site, Merthyr Tydfil CF-48 4AB Treorchy Post office 21-23 High Street Treorchy CF-42 6BP PART B Description of the waste 1 The process giving fise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition 2 Sic (2007) for the process giving rise to the waste(s) was: Demolition of waste (s) waste (s) waste(s)	Trecatti landfill Site, Merthyr Tydfil CF48 4AB Treorchy Post office 21-23 High Street Treorchy CF42 6NP PART B Description of the waste 1 The process giving rise to the waste(s) was: Demolition 12 Unit also disabilities and the information given below is to be completed for each EWC Identified EWC code Unit identification Proper shipping name(s) Unit class(es) Packing group(c) Special handling enquirements. PART B C Carrier's certificate (from that the consignment and that the details in A2, A3 and B3 are corried and in the open advised of any specific handling requirements. PART B C Carrier's certificate (from that here carrier is used, please attach schedule for subsequent carriers, if schedule of carriers is attached tick here.) 1 To life in the waste and the consignment and that the details in A2, A3 and B3 are corried and in the been advised of any specific handling requirements. Carrier and Carrier's certificate Parties and Carrier's the completes of the carrier's registered or carriers is attached tick here.) 1 Carrier name: On behalf of (name, address, postcode, telephone, e-mail, facsimile):	PART A Notification details						
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UN class(es) Packing group(s) Special handling requirements I 7 0 6 0 1 2212 AMOSITE PART C Carrier's certificate (If more than one carrier is used, please attach schedule for subsequent carriers. If schedule of carriers is attached tick here. I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements. Where this note comprises part of a multiple collection the round number and collection number are I carrier name: On behalf of (name, address, postcode, telephone, e-mail, facsimile): Bend Dennillon talk Unit 30 count Per. Part D Consignor's certificate I certify that the information in A, B and C has been completed and is correct, that the carrier is registered or exempt advas advised of the appropriate precautionary exemption number are likely and the carrier has been advised of any special handling requirements. I carrier name: On behalf of (name, address, postcode, telephone, e-mail, facsimile): Bend Dennillon talk Unit 30 count Per. Deat Dennillon talk Unit 30 count Per. Bend Dennillon t	PART C Carrier's certificate Proper shipping name(s) IN Identification unmber(s) IN Identification proper shipping name(s) IN Identification unmber(s) IN Identification unmber(s) IN IDENTIFICATION (Special handling equirements unmber and correct and in have been advised of any specific handling requirements. Where this note comprises part of a multiple collection the round number and collection number and correct and in have been advised of any specific handling requirements. Where this note comprises part of a multiple collection the round number and collection number and collec	INSTULATION MATERIALS 1 7 0 6 0 1 AMOS			15/15/			
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Signature	as identified in Part C, I certify that the total number of consignments forming the collection are:	Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of			5706	707	Tir	me (Su)

Section 4 - Works Completion Certificate















Works Completion Certificate

Site File Form 15

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Job Number:	91	ht.		TREORCHY.
Date of Completion:	66	22	Location/Address:	POST OFFICE.

Enclosure Check

I hereby certify that work was carried out in accordance with mandatory BDL procedure, that inspection checks were performed and documented as required and a successful preliminary visual inspection was carried out by the BDL site supervisor prior to the analyst's visual inspection and clearance air test.

Supervisor Name WARMEANT

Work Site Check

I certify that all works on the above site have been completed and were carried out in a professional and competent manner, within the specifications laid down by Health and Safety Executive, Asbestos Regulations and the appropriate method statement. The site was left clean and tidy on completion of the contract, and no damages were observed. Where appropriate, messing areas and toilets have been left clean and tidy on completion of the contract and no damages were observed.

Work Carried Out:

Comments from client/

We would appreciate a moment of your time to complete the following questionnaire. This is to ensure we continue to provide a high level of service.

Clients Representative

Client Comments

Please circle the relevant figure from 1 to 5. 1 being poor and 5 being very good.

Question	Poor	Unsatisfactory	Satisfactory	Good	Very Good
Overall Standard of the Work Completed	1	2	3	4	5
Approachable/Helpful BDL Staff	1	2	3	4	5
Appearance of BDL Personnel	1	2	3	4	5
Timekeeping	1	2	3	4	5
Housekeeping	1	2	3	4	5
Additional Comments					

Would you use and/or recommend the BDL in future Yes/No (delete as applicable)

Client/Rep Name	\ \	Client/Rep Signature	
Supervisor Name	2 LARMEANT	Supervisor Signature	DU, A
Reason for WCC not being signed by an external party	Not Availab	le.	Date: 6 6 22