HB Insulations (Notts) Limited, Unit 3 Falcon Court Manners Industrial Estate, Ilkeston, Derbyshire DE7 8EF

H.B. ASBESTOS CONTROL

METHOD STATEMENT/PLAN OF WORK FOR THE ASBESTOS ABATEMENT WORKS AT 66 KIRKBY ROAD BARWELL LEICESTER.

TOTAL RECLAIMS DEMOLITION
MELVYN ROBERT HOUSE
BAKERSBROOK IND ESTATE
WIGWAM LANE
HUCKNALL

REFERENCE:	CLIENT: TOTAL RECLAIMS DEMOLITION	DATE: 16.05.2008
PREPARED BY	CHRIS HUDSON	1
SITE ADDRESS	BARWELL LEICESTER	J9939

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1) DETAILS OF CONTRACT

a) NAME OF CLIENT: Total reclaims demolition Melvyn Rober House Bakersbrook Ind Est Wigwam Lane Hucknall, Nottingham

b) CONTACT PERSON: Stella Wright

c) TEL: 01159 632009

d) SITE ADDRESS: as above

e) ENFORCING AUTHORITY: Northampton

f) START DATE: 16th May 2008

g) TYPE OF ASBESTOS: amosite insulation boarding

h) CONDITION OF ASBESTOS: unsealed

i) AREA OF WORK: attached to panels on heaters

j) QUANTITY OF WASTE:2 Parcels

k) DURATION OF WORK: 1 day

l) WORKING HOURS: 7.30-16.30

m) SITE SUPERVISOR: Chris Hudson
MOBILE NO: 07967134965

n) NUMBER OF EMPLOYEES: 2

o) PLAN OF WORK PREPARED BY: Chris Hudson

p) WORKING WITH HOT SURFACES: N/A

q) WORKING IN CONFINED SPACES: N/A

r) NUMBER OF VACS IN AREA: 1

2) SUB CONTRACTORS TRADES.

a. ANALYTICAL LABORATORY SUPPLIED BY HB: N/A

a) SCAFFOLDING: N/A

b) ELECTRICAL WORK: N/A

b. WASTE MANAGEMENT: CMEC Demolition Waste, William Gibbons Street, Dunkirk, Nottingham, NG7 2SB.

3) SUMMARY OF WORK TO BE CARRIED OUT.

The building is ready for being demolished after type 3 asbestos surveys were carried out the heater was found to contain insulation boarding.

4) DETAILED SCOPE OF WORK

1. Build respirator zone to area of work.
2. Carefully metal panels from heaters.
3. Asbestos is attached on under side of metal panel by clips.
4. Remove panels whole and wrap in polythene.
5. Leave site in clean & tidy manner.

5) WASTE DISPOSAL:

a) BAGGING SYSTEM: asbestos will be wrapped in 1000g polythene and sealed with glue and tape Loose waste asbestos will be sealed into printed red asbestos sacks and sealed with 75mm adhesive tape.

b) WASTE ROUTE: The waste will be passed from the working area at the end or during a shift to an operative in full protective equipment who will load directly into the locked cargo of our vehicle in car park ready for transport to CMEC waste. All waste sacks are UN approved.

6) CONTROL MEASURE:

a. ANTICIPATED EXPOSURE: 0.06 subject to good damping down with fibre suppressant.

b. TYPE OF RPE TO BE USED: Half face sundstrum respirator will be used.

7) DUST SUPPRESSION

1. TYPE OF EQUIPMENT: Sprayer bottle and H type vacuum cleaner.

2. REMOVING ASBESTOS BOARDING: panels will be unclipped.

8) EMERGENCY EGRESS:

a) It will be necessary to obtain a copy of the written site procedure for emergency evacuation and walk the fire escape route during site induction. **It will be the responsibility of the guardian to ensure all operatives sign the site log in the eventuality of any emergence exit.(EXIT FOR THIS OPERATION WILL BE STRAIGHT TO CAR PARK).**

b) Emergency egress of the site shall be reported immediately to Darren Skinner Chris Hudson, at our office 0115 9440 244 or mobile 0796 7134 956 or 0781 2043 377.

c) Re-entry of the building will only take place after discussion and assessment with Darren Skinner or Chris Hudson.

Yours faithfully,

Chris Hudson