CONSOLIDATED PERMIT

SOUTH
NORTHAMPTONSHIRE
COUNCIL

Hereby Permit

BCA Fleet Solutions 2 Limited
Headway House
Crosby Way
Farnham
Surrey
GU9 7XG

To operate a Part B installation at

BCA Fleet Solutions 2 Limited
Apple Tree Industrial Estate
Appletree Road
Chipping Warden
OX17 1LL

Under the Provisions of

POLLUTION PREVENTION AND CONTROL ACT 1999
ENVIRONMENTAL PERMITTING (ENGLAND AND WALES) REGULATIONS 2016
(as amended)

Permit Reference Number

RRV/6.4/01

Date Permit Issued

7th June 2017

Dated: 7th June 2017

Trevor Dixon
Environmental Protection Manager
(Authorised to sign in behalf of South Northamptonshire Council)
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INTRODUCTORY NOTE TO PERMIT

This introductory note does not form part of the permit

This Environmental Permit (The Permit) is issued by South Northamptonshire Council (the Council) under Regulation 13(1) of the Environmental Permitting (England and Wales) Regulations 2016 (the EP Regulations) (S.I. 2016 No.1154) (as amended), to operate an installation prescribed in Part 2 to Schedule 1 of those Regulations, to the extent specified in the conditions of this permit.

The requirements of this Permit shall be effective from the date of service unless otherwise specified within the Permit. Where a Variation Notice has been served the conditions contained within that Variation Notice shall be effective from the date that the Notice is served, unless a specific implementation date is allocated to specific conditions.

For the purpose of this permit the legal operator of the installation is BCA Fleet Solutions 2 Limited, Headway House, Crosby Way, Farnham, Surrey, GU9 7XG.

STATUS LOG

<table>
<thead>
<tr>
<th>Detail</th>
<th>Reference Number</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application Received</td>
<td>RRV/6.4/01</td>
<td>02/07/13</td>
</tr>
<tr>
<td>Application Duly Made</td>
<td>RRV/6.4/01</td>
<td>15/07/13</td>
</tr>
<tr>
<td>Permit Issued</td>
<td>RRV/6.4/01</td>
<td>19/09/13</td>
</tr>
<tr>
<td>Variation Notice and Consolidated Permit Issued</td>
<td>RRV/6.4/01</td>
<td>07/06/17</td>
</tr>
</tbody>
</table>

DESCRIPTION OF INSTALLATION

The Installation includes the repair and refinishing of road vehicles using in excess of 1 tonne of Volatile Organic Solvents in any 12 month period.

Vehicles are prepared prior to painting, which can include sanding/grinding. The dust from the sanding/grinding of painted/filled areas of car bodywork is extracted and collected by dust extraction units, which are vented internally. The dust from these units is placed in sealed bags and disposed off site.

There are two David Utting Booths, six Junair Booths, three Todd Engineering Booths and two USI Italia Spray Booths specified in Appendix 1 and 4, all where paint is applied using High Volume Low Pressure (HVLP) spray guns, and subsequently dried. Air from each booth is extracted through a stack to the atmosphere. The booths are equipped with pressure gauges which are linked to booth shutdown devices. In the event of positive pressure the booth shutdown device activates and an alarm will sound, extraction from the booth will then cease.
The spray guns are cleaned after use in an automatic, totally enclosed equipment cleaning machine specified in Appendix 4. Emissions are exhausted to the atmosphere.

The installation falls within the definition of Part B(b) Section 6.4, "coating activities, printing and textile treatments of Part 2 of Schedule 1 of the Environmental Permitting (England and Wales) Regulations 2012 (as amended). The attached location plan and site plan in Appendix 1 shows the designated site.

CONDITIONS

The Permitted Installation

1. The permitted installation shall be comprised of the activities and associated activities specified in Table 1.

<table>
<thead>
<tr>
<th>Activity listed in Part 2 of Schedule 1 of the EP Regulations or Associated Activity</th>
<th>Description of specified activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Section 6.4, Part B (b) – Repainting or re-spraying of motor vehicles or parts.</td>
<td>Repainting or re-spraying of road vehicles or parts of them and the activity is likely to involve the use of 1 tonne or more of organic solvents in any period of 12 months.</td>
</tr>
<tr>
<td>Directly Associated Activity Handling of raw materials</td>
<td>Handling of all raw materials including receipt through to sending material via a designated process route.</td>
</tr>
<tr>
<td>Directly Associated Activity Handling of waste materials</td>
<td>Collection and storage of waste including waste coatings, particulate matter and used filters.</td>
</tr>
</tbody>
</table>

2. The activities permitted under condition 1 shall not extend beyond the designated site, being the area bounded in yellow on the location and site plan in Appendix 1 to this Permit.

3. The best available techniques shall be used to prevent or, where that is not practicable, reduce emissions from the installation in relation to any aspect of the operation of the installation which is not regulated by any other condition of this permit.

4. If the operator proposes to make a change in operation of the installation, he must, at least 14 days before making the change, notify the regulator in writing. The notification must contain a description of the proposed change in operation. It is not necessary to make such a notification if an application to vary this permit has been made and the application contains a description of the proposed change. In this condition ‘change in operation’ means a change in the nature or functioning, or an extension, of the installation, which may have consequences for the environment.
Non Volatile Organic Compound Emissions

5. The limit for emissions to air, set out in Table 2, shall not be exceeded:

<table>
<thead>
<tr>
<th>Substance</th>
<th>Source</th>
<th>Emission limits / provisions</th>
<th>Type of monitoring</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Particulate matter</td>
<td>From spray booths</td>
<td>10 mg/Nm³</td>
<td>By guarantee supplied by the spray booth constructor or equipment supplier (with appropriate test evidence), or manual extractive testing in accordance with BS EN 13284 (or if above 20 mg/Nm³ BS ISO 6069:2003) if vented to external atmosphere.</td>
</tr>
<tr>
<td>2 Sulphur dioxide</td>
<td>All processes/activities</td>
<td>1 % wt/wt sulphur in fuel</td>
<td>Certification by supplier on first delivery.</td>
</tr>
</tbody>
</table>

All emissions shall be determined at the standard reference conditions of 273.15K and 101.3kPa, without correction for water vapour content.

6. The introduction of dilution air to achieve emission concentration limits shall not be permitted. Dilution air may be added for waste gas cooling or improved dispersion where justified, but this must not be considered where determining the mass concentration of the pollutant in the waste gases.

7. Dusty wastes shall be stored in closed containers.

8. Dry sweeping of dusts and dusty wastes shall not be carried out.

9. The operator shall keep records of inspections, tests and monitoring in relation to the provisions of Table 2, in accordance with condition 39.

10. Within 8 weeks of the completion of monitoring activities, the results of non-continuous emission testing shall be forwarded to the regulator.

11. In the event of any adverse results from any monitoring activity in relation to the provisions of Table 2, the operator shall investigate as soon as the results are obtained/received. The operator shall:
   a) identify the cause and take corrective action;
   b) record as much detail as possible regarding the cause and extent of the problem;
   c) record the action taken by the operator to rectify the situation;
d) re-test to demonstrate compliance as soon as possible; and notify the Council.

12. In the case of abnormal emissions, or malfunction or breakdown leading to abnormal emissions, the operator shall:

a) investigate immediately and undertake corrective action;
b) adjust the process or activity to minimise those emissions promptly;
c) promptly record the events and actions taken in accordance with condition 39;
d) notify the Council without delay, if the emission is likely to have an effect on the local community.

Volatile Organic Compound Emissions

13. Surface preparation and painting operations shall be carried out using only coating materials, which are placed on the market for use in vehicle refinishing body shops (as identified by a label on the container containing the following information – a description of the product by identification of the contents as a subcategory of Directive 2004/42/CE, the relevant VOC limit values in g/l as referred to in Annex II of Directive 2004/42/CE and the maximum content of VOC in g/l of the product in a ready to use condition). For information, the individual body-shop products that are covered by this permit are listed in Appendix 3 and refer to Appendix 3 of Process Guidance Note 6/34 (11).

14. The products used in coating shall be prepared and applied in accordance with the suppliers' instructions. Under no circumstances shall the product be thinned with more than the supplier’s stated quantity or percentage of thinner. For information, the maximum, application-ready Volatile Organic Compound contents for individual categories of products are listed in Appendix 2 and refer to Table 4.2 of Process Guidance Note 6/34 (11).

15. All paint spraying operations shall be carried out in a totally enclosed booth under negative pressure, to prevent fugitive emissions of Volatile Organic Compounds. Paint spraying shall only take place in booths which are in a sound condition and are provided with filtration.

16. Spray applied coatings shall be applied to passenger cars using one of the following methods:

- high volume low pressure (HVLP) (maximum atomisation pressure 67.5kPa) spraying equipment;

  or

- a system capable of achieving a transfer efficiency of at least 65%, determined in accordance with the procedure set out in BS EN 13966-1:2003. Determination of the transfer efficiency of atomising and spraying equipment for liquid coating materials.
17. Spray applied coatings shall be applied to commercial vehicles using one of the techniques in Condition 3.5 of PG6/34(11) or using airless spraying equipment.

18. All spray guns and equipment cleaning shall be carried out in an automatic, totally-enclosed, equipment cleaning machine or any other equipment cleaning machine which can achieve comparable or lower emissions. The cleaning machine shall be provided with the minimum of exhaust ventilation that is necessary to prevent the fugitive emission of organic solvent vapour when the machine is opened for introduction or removal of equipment, or for the changing of cleaning solvent.

19. All spray gun testing and spray-out following cleaning shall be carried out in either an equipment cleaning machine specified within Appendix 4 with the extraction running or into a chamber which is provided with extraction which is running in accordance with a written procedure a copy of which shall be made available to the regulator upon request. The operator shall inform the Council in writing of any significant changes to the written procedure.

20. Cleaning solvents shall be dispensed by a piston type dispenser or similar contained device, when used on wipes.

21. Pre-impregnated solvent wipes shall be held within an enclosed container prior to use.

22. Solvent contaminated wipes and other wastes shall be handled in accordance with a written procedure a copy of which shall be made available to the Council upon request. The operator shall inform the Council in writing of any significant changes to the written procedure.

23. Organic solvent containment and spillage equipment shall be readily available in all organic solvent handling areas.

24. All solvent containing coatings, thinners and related materials and equipment cleaning materials shall be stored:
   a) in the containers in which they were supplied, with the lid securely fastened at all times other than when in use;
   b) within spillage collectors, of suitable impervious and corrosion-proof materials and capable of containing 110% of the largest container;
   c) away from sources of heat.

25. All solvent containing wastes shall be stored:
   a) in suitable sealed containers with a securely fastened lid, and labelled so that all that handle them are aware of their contents;
   b) within spillage collectors, of suitable impervious and corrosion-proof materials and capable of containing 110% of the largest container;
   c) away from sources of heat.

26. Cleaning operations involving organic solvents shall be reviewed every two years, to identify opportunities for reducing VOC emissions. This will include identification of cleaning steps that can be eliminated or alternative cleaning
methods. The regulator shall be provided with a report on the conclusions of the review, within eight weeks of it being completed.

27. Waste solvents and waste coatings shall be recycled on or off site. Copies of receipts of waste materials sold for recycling shall be kept for three years.

Visible and odorous emissions

28. All releases to air, other than condensed water vapour, shall be free from persistent visible emissions.

29. All emissions to air shall be free from droplets.

30. There shall be no offensive odour beyond the site boundary, as perceived by an authorised officer of the Council.

31. Emissions from combustion processes shall in normal operation be free from visible smoke and in any case shall not exceed the equivalent of Ringelmann Shade 1, as described in British Standard BS 2742:1969.

General Conditions

32. All emissions of particulates shall be emitted from the spray-booths via the designated stacks. The stacks shall be of a minimum height of 3 metres above the roof ridge height.

33. The activity shall operate in accordance with the Body-shop Services Environmental Management System (considering ISO 14001).

34. The operator shall implement a maintenance schedule; a copy of which shall be made available to the regulator upon request. The operator shall inform the Council in writing of any significant changes to the schedule.

35. Regular cleaning and effective preventative maintenance in accordance with the manufacturers instructions shall be employed on all plant and equipment concerned with the emission, capture, transport and control of emissions to atmosphere.

36. Staff at all levels whose actions have impact upon the environment shall receive the necessary training, supervision and instruction in their duties relating to control of the process and emissions to air.

37. A record of staff training and instruction, comprising the name of the trainee and the subject-matter of the training, shall be maintained by the operator and sent to the Council on 1st April every year.

38. Spares and consumables, particularly those subject to continual wear shall be held on site, or shall be available at short notice from guaranteed suppliers, so that plant breakdowns can be rectified rapidly.
Records

39. The Operator shall ensure that all records required to be made by this Permit and other records made by it in relation to the operation of the Installation shall:

a) Be made available for inspection by the Council at any reasonable time;
b) Be supplied to the Council on demand and without charge;
c) Be legible;
d) Be made as soon as reasonably practicable; after the event to which they relate.
e) Indicate any amendments which have been made and shall include the original record wherever possible; and
f) Be retained at the Installation, or other location agreed by the Council in writing, for a minimum of 2 years from the date when the records were made, unless otherwise agreed in writing.

End of Permit Conditions
ADDITIONAL INFORMATION

This note does not comprise part of permit RRV/6.4/01 but contains guidance relevant to the said permit.

DEFRA guidance on the Local Authority Pollution Control regime consists of:

- a statutory General Guidance Manual which sets out the procedures and policy
- statutory process guidance (PG) notes which set out the Secretary of State’s view on what constitutes Best Available Techniques for each of the main sectors regulated to control their air emissions (so-called “Part B” activities)
- a set of additional guidance (AQ) notes covering various other issues

The General Guidance Manual is the principal guidance issued by the Secretary of State for Environment, Food and Rural Affairs and Welsh Ministers on the operation of the following pollution control regimes regulated by local authorities:

- Local Authority Integrated Pollution Prevention and Control (LA-IPPC), which covers what are known as A2 installations
- Local Authority Pollution Prevention and Control (LAPPC), which covers what are known as Part B installations.

The detailed legal requirements for installations covered by LA-IPPC and LAPPC are contained in the Environmental Permitting Regulations 2016 (as amended).

The General Guidance Manual, PG notes, AQ notes and the Environmental Permitting Regulations 2016 (as amended) are available on the DEFRA website: www.defra.gov.uk or by telephoning DEFRA publication on 0870 600 5522.

Inspections

Regular inspections will be made by officers of South Northamptonshire Council (without prior notice), in order to check and ensure full compliance with this permit.

Health and Safety at Work and Other Statutory Requirements

Compliance with this permit does not necessarily infer compliance with any other legislation.

The Permit does not detract from any other statutory requirements applicable to you in respect of the Permitted Installation, such as any need to obtain planning permission or building regulations approval or any responsibilities under legislation for health, safety and welfare in the workplace.

Notification of Operation Changes

The operator will be liable to prosecution if they operate otherwise than in accordance with the conditions and plant described in this permit.
The operator shall contact the regulator to discuss any proposed changes.

**BAT (Best Available Techniques)**

The Operator must use the best available techniques (BAT) for preventing or, where that is not practicable, reducing emissions from the installation or mobile plant.

The IPPC Directive defines "best available techniques" as follows:

"the most effective and advanced stage in the development of activities and their methods of operation which indicates the practical suitability of particular techniques for providing in principle the basis for emission limit values designed to prevent, and where that is not practicable, generally to reduce emissions and the impact on the environment as a whole:

- "best" shall mean most effective in achieving a high general level of protection if the environment as a whole.

- "available" techniques shall mean those developed on a scale which allows implementation in the relevant industrial sector, under economically and technically viable conditions, taking into consideration the costs and advantages, whether or not the techniques are used or produced inside the Member State in question, as long as they are reasonably accessible to the operator.

- "techniques" includes both the technology used and the way in which the installation is designed, built, maintained, operated and decommissioned."

Specific condition 36 of the Permit makes reference to training and instruction of personnel. The scope and content of such training and instruction is not the subject of a specific condition and it will therefore be necessary for the operator to determine the precise nature of the training and instruction that is appropriate in order to comply with the residual BAT condition.

Moreover it will be necessary in order to demonstrate such compliance for the operator to maintain records detailing the training and instruction received by individual personnel.

In determining the best available techniques, special consideration should be given to the items listed in Annex IV of the Directive.

**Enforcement**

The operator will be liable to enforcement action where:

- a) the operator fails to comply with or contravenes any permit condition;
- b) a change is made to the installation operation without prior notification of the change to the regulator;
- c) intentional false entries are made in any record required to be kept under the conditions of the permit;
- d) false or misleading statement is made.
Any enforcement action is taken in accordance with the regulator’s enforcement policy.

**Annual Subsistence Charge**

A subsistence charge is payable on the 1st April each year. An invoice will be issued by the regulator providing further details of how to pay. The charges are based on a risk based system. Details of the risk assessment can be found on the DEFRA Web Site.

**Appeal against Regulatory Action**

You have the right of appeal against this permit within 6 months of the date of the decision to the Secretary of State for Environment, Food & Rural Affairs. Appeals must be sent to:

The Planning Inspectorate  
Environment Team, Major & Specialist Casework  
Room 4/04 Kite Wing  
Temple Quay House  
2 The Square  
Temple Quay  
Bristol BS1 6PN  
Tel: 0117 372 8726  
Fax: 0117 372 8139

Guidance on the appeal procedure is available at: [www.planningportal.gov.uk](http://www.planningportal.gov.uk)

You will normally be expected to pay your own expenses during an appeal.

There are time limits for making an appeal as follows:

- a) In relation to an appeal against a revocation notice, before the notice takes effect
- b) In relation to the withdrawal of a duly-made application under paragraph 4(2) of Schedule 5, not later than 15 working days from the date of the notice served under that paragraph
- c) In relation to a variation notification, a suspension notice, an enforcement notice or a landfill closure, not later than 2 months from the date of the notification or notice
- d) In any other case not later than 6 months from the date of the decision or deemed decision.

Please note:

An appeal will not suspend the effect of the condition appealed against; the conditions must still be complied with.

In determining an appeal against one or more conditions, the Act allows the Secretary of State in addition to quash any of the other conditions not subject to the appeal and to direct the local authority either to vary any of these other conditions or to add new conditions.
Enforcing Authority

The enforcing authority for the purposes of this permit is South Northamptonshire Council. The address of that authority is as follows:

South Northamptonshire Council
The Forum
Moat Lane
Towcester
Northants
NN12 6AD

All correspondence should be marked for the attention of the Environmental Protection Team.

Telephone: 01327 322323
Email: environmental.protection@southnorthants.gov.uk
Site Plan

- Unit 7 Paint Shop
- Jutaii Booths Nr. 1-6 with Chimneys 5-8
- Dust Extraction units
- Paint Mix Room
- Gun-wash room (incorporating Solvent gun-wash machine)

- Unit 6
- Hella

- Unit 1b

- Extraction Booth
- David Urine Booths 1 & 2 with chimneys 1 & 2
- Naderman Dust Extraction Unit
- Todd Engineering - Titan 3000 Booth
- Paint Mix room & Gun-wash room (incorporating Solvent gun-wash machine)

- Todd Engineering - Giannetti 2000 Booth
- Todd Engineering - Alloy Wheel Booth
- SMART Cabins - 2x Extraction Points
- USI Italia Spray Booth Chimney 9
- USI Italia Booth Chimney 10
### APPENDIX 2
### COMPLIANT COATINGS

<table>
<thead>
<tr>
<th>Product subcategory</th>
<th>Coatings</th>
<th>VOC g/l (*)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A Preparatory and cleaning</td>
<td>Preparatory</td>
<td>850</td>
</tr>
<tr>
<td></td>
<td>Pre-cleaner</td>
<td>200</td>
</tr>
<tr>
<td>B Bodyfiller/stopper</td>
<td>All types</td>
<td>250</td>
</tr>
<tr>
<td>C Primer</td>
<td>Surface/filler and general (metal) primer</td>
<td>540</td>
</tr>
<tr>
<td></td>
<td>Wash primer</td>
<td>780</td>
</tr>
<tr>
<td>D Topcoat</td>
<td>All types</td>
<td>420</td>
</tr>
<tr>
<td>E Special finishes</td>
<td>All types</td>
<td>840</td>
</tr>
</tbody>
</table>

(*) g/l of ready for use product. Except for subcategory (a) any water content of the product ready for use should be discounted.
APPENDIX 3
INDIVIDUAL BODY-SHOP PRODUCTS COVERED BY THIS PERMIT

a. 'Preparatory and cleaning' means products designed to remove old coatings and rust, either mechanically or chemically, or to provide a key for new coatings:
   i. preparatory products include gunwash (a product designed for cleaning spray-guns and other equipment), paint strippers, degreasers (including anti-static types for plastic) and silicone removers;
   ii. 'precleaner' means a cleaning product designed for the removal of surface contamination during preparation for and prior to the application of coating materials;

b. 'Bodyfiller/stopper' means heavy-bodied compounds designed to be applied to fill deep surface imperfections prior to the application of the surfacer/filler;

c. 'primer' means any coating that is designed for application to bare metal or existing finishes to provide corrosion protection prior to application of a primer surfacer:
   i. 'surfacer/filler' means a coating designed for application immediately prior to the application of topcoat for the purpose of corrosion resistance, to ensure adhesion of the topcoat, and to promote the formation of a uniform surface finish by filling in minor surface imperfections;
   ii. 'general metal primer' means a coating designed for application as primers, such as adhesion promoters, sealers, surfacers, undercoats, plastic primers, wet-on-wet, non-sand fillers and spray fillers;
   iii. 'wash primer' means coatings containing at least 0.5 % by weight of phosphoric acid designed to be applied directly to bare metal surfaces to provide corrosion resistance and adhesion; coatings used as weldable primers; and mordant solutions for galvanised and zinc surfaces;
   iv. 'topcoat' means any pigmented coating that is designed to be applied either as a single-layer or as a multiple-layer base to provide gloss and durability. It includes all products involved such as base coatings and clear coatings;

d. 'base coatings' means pigmented coatings designed to provide colour and any desired optical effects, but not the gloss or surface resistance of the coating system;

e. 'clear coating' means a transparent coating designed to provide the final gloss and resistance properties of the coating system;

f. 'special finishes' means coatings designed for application as topcoats requiring special properties, such as metallic or pearl effect, in a single layer, high-performance solid-colour and clear coats, (e.g. anti-scratch and fluorinated clear-coat), reflective base coat, texture finishes (e.g. hammer), anti-slip, under-body sealers, anti-chip coatings, interior finishes; and aerosols.
## APPENDIX 4
### EMISSION SOURCE INFORMATION

<table>
<thead>
<tr>
<th>Point Source</th>
<th>Chimney/Vent (Identified by a number and detailed in Appendix 1)</th>
<th>Fugitive Source (e.g. stock piles / storage areas)</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>David Utting Booth 1 - R4528/R4529</td>
<td>Chimney 1</td>
<td>Chimney Stack</td>
<td>Unit 1B</td>
</tr>
<tr>
<td>David Utting Booth 2 - 30111064</td>
<td>Chimney 2</td>
<td>Chimney Stack</td>
<td>Unit 1B</td>
</tr>
<tr>
<td>Todd Engineering – Titan 3000 Booth SB7441A</td>
<td>Chimney 4</td>
<td>Chimney Stack</td>
<td>Unit 1B</td>
</tr>
<tr>
<td>Todd Engineering – Spartan 2000 Booth SB7441B</td>
<td>Chimney 5</td>
<td>Chimney Stack</td>
<td>Unit 1B</td>
</tr>
<tr>
<td>Todd Engineering – Alloy Wheel Booth</td>
<td>Chimney 8</td>
<td>Chimney Stack</td>
<td>Unit 1B</td>
</tr>
<tr>
<td>USI Italia Spray Booth</td>
<td>Chimney 9</td>
<td>Chimney Stack</td>
<td>Unit 1B</td>
</tr>
<tr>
<td>USI Italia Spray Booth</td>
<td>Chimney 10</td>
<td>Chimney Stack</td>
<td>Unit 1B</td>
</tr>
<tr>
<td>Naderman Dust Extraction Unit 1B</td>
<td>Dust 1</td>
<td>Contained Unit</td>
<td>Unit 1B</td>
</tr>
<tr>
<td>Gunwash &amp; Paint Mix Room (incorporating solvent based gunwash machine)</td>
<td>Vent 1</td>
<td>Vent</td>
<td>Unit 1B</td>
</tr>
<tr>
<td>Paint Mix Room</td>
<td>Vent 2</td>
<td>Vent</td>
<td>Unit 1B</td>
</tr>
<tr>
<td>Junair Booth 1 - SPB01</td>
<td>Chimney 3</td>
<td>Chimney Stack</td>
<td>Unit 7</td>
</tr>
<tr>
<td>Junair Booth 2 - SPB02</td>
<td>Chimney 4</td>
<td>Chimney Stack</td>
<td>Unit 7</td>
</tr>
<tr>
<td>Junair Booth 3 - SPB03</td>
<td>Chimney 5</td>
<td>Chimney Stack</td>
<td>Unit 7</td>
</tr>
<tr>
<td>Junair Booth 4 - SPB04</td>
<td>Chimney 6</td>
<td>Chimney Stack</td>
<td>Unit 7</td>
</tr>
<tr>
<td>Junair Booth 5 - SPB05</td>
<td>Chimney 7</td>
<td>Chimney Stack</td>
<td>Unit 7</td>
</tr>
<tr>
<td>Junair Booth 6 - SPB06</td>
<td>Chimney 8</td>
<td>Chimney Stack</td>
<td>Unit 7</td>
</tr>
<tr>
<td>Naderman 1 Dust Extraction Unit 7</td>
<td>Dust 2</td>
<td>Contained Unit</td>
<td>Unit 7</td>
</tr>
<tr>
<td>Naderman 2 Dust Extraction Unit 7</td>
<td>Dust 3</td>
<td>Contained Unit</td>
<td>Unit 7 (Not plumbed in)</td>
</tr>
<tr>
<td>Rupes 1 Dust Extraction Unit 7</td>
<td>Dust 4</td>
<td>Contained Unit</td>
<td>Unit 7</td>
</tr>
<tr>
<td>Rupes 2 Dust Extraction Unit 7</td>
<td>Dust 5</td>
<td>Contained Unit</td>
<td>Unit 7 (between booths)</td>
</tr>
<tr>
<td>Gunwash Room (incorporating solvent based gunwash machine)</td>
<td>Vent 2</td>
<td>Vent</td>
<td>Unit 7</td>
</tr>
<tr>
<td>Paint Mixing Room</td>
<td>Vent 3</td>
<td>Vent</td>
<td>Unit 7</td>
</tr>
</tbody>
</table>