**3**

**Media Production**

**Hazard Form: Alley Way**

**A - Production Information – One Form Per Location**

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| Production Title: | Hostile | Tutor Approved: |  |
| Production Team  | Talk Talk productions  |
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|  |  |
| Filming date/s | 14/10/20- 15/10/20  | End date | 125/10/20 |
| Location details | Exterior  |
| Location Manager  | Tracey cleaver  | Contact details | 01582 569 946 |
| Contributors & Contact No.  | Chloe coombs 07946382818 | Callum Bates 07476943717 |
|  | Kacper Zuber 07512329453 | Esther Stephenson 07498569850 |
|  | Kayley Rutlidge 07856413598 |  |
| Assessor |  | Competence |  |
| Authoriser |  | Date authorised |  |
| **Privacy Notice -** *Personal information collected for the purposes of this form will be used to identify those at risk and those involved in controlling risk, from this or similar activities, and to fulfil the BBC’s obligations under Health and Safety policy and legislation. It could be retained for up to 6 years after the conclusion of the event. It may be shared with other organisations, including our agents and contractors, with whom the risk or the control of risk is shared.* |

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| **Hazard Checklist** – use this list to help you identify any significant hazards. Hazards in bold contain links to our Safety Guidelines. |
| **Situational** | **Tick** | **Physical / Chemical** | **Tick** | [**Health**](http://www.bbc.co.uk/safety/health) | **Tick** |
| [**Asphyxiation / hypoxia**](http://www.bbc.co.uk/safety/resources/aztopics/diving) **(diving)** |  | Cold surface – contact with |  | [**Allergic reaction**](http://www.bbc.co.uk/safety/resources/aztopics/occupational-asthma) |  |
| [**Attack by animal**](http://www.bbc.co.uk/safety/resources/aztopics/animals) |  | Cold exposure / hypothermia |  | [**Disease / infectious agent**](http://www.bbc.co.uk/safety/search?lang=en&term=disease&search=Search) |  |
| [**Crush by load**](http://www.bbc.co.uk/safety/resources/aztopics/sets) |  | [**Electric shock**](http://www.bbc.co.uk/safety/search?lang=en&term=electrical&search=Search) |  | [**Fatigue**](http://www.bbc.co.uk/safety/resources/aztopics/tiredness-and-fatigue) **/** [**exertion**](http://www.bbc.co.uk/safety/resources/aztopics/fitness-to-participate) |  |
| [**Drowning**](http://www.bbc.co.uk/safety/search?lang=en&term=boat&search=Search) |  | [**Explosive release of pressure**](http://www.bbc.co.uk/safety/safetyguides/buildings/pressure-systems) |  | Lack of food / water |  |
| Entanglement in machinery |  | [**Fire**](http://www.bbc.co.uk/safety/generalsafety/firesafety) |  | [**Repetitive actions**](http://www.bbc.co.uk/safety/resources/aztopics/display-screen-equipment) |  |
| [**Falls from height**](http://www.bbc.co.uk/safety/search?lang=en&term=height&search=Search) |  | [**Hazardous substance**](http://www.bbc.co.uk/safety/resources/aztopics/sets) |  | [**Static body posture**](http://www.bbc.co.uk/safety/resources/aztopics/display-screen-equipment) |  |
| **Impact / collision (**[**driving**](http://www.bbc.co.uk/safety/search?lang=en&term=driving&search=Search)**)** |  | Heat exposure / exhaustion |  | **Psychological (**[**stress**](http://www.bbc.co.uk/safety/resources/aztopics/pressure-and-stress) **/anxiety)** |  |
| [**Manual handling**](http://www.bbc.co.uk/safety/resources/aztopics/manual-handling) |  | Hot surface – contact with |  | **Human factors** |  |
| Object falling, moving or flying |  | [**Lasers**](http://www.bbc.co.uk/safety/resources/aztopics/laser-lighting-effects) |  | [**Lack of the 4C’s**](http://www.bbc.co.uk/safety/generalsafety/safetymanagement) **\*** |  |
| Obstruction / exposed feature |  | [**Noise**](http://www.bbc.co.uk/safety/search?lang=en&term=noise&search=Search) |  | [**Security**](http://www.bbc.co.uk/safety/security) **/** [**High Risk**](http://www.bbc.co.uk/safety/safetyguides/highrisk) |  |
| [**Sharp object / material**](http://www.bbc.co.uk/safety/resources/aztopics/sets) | 3 | [**Radiation (ionizing)**](http://www.bbc.co.uk/safety/resources/aztopics/CBRN-and-industrial-spills) |  | Abuse (child protection) |  |
| [**Slippery surface**](http://www.bbc.co.uk/safety/resources/aztopics/slips-and-trips) | 4 | [**Radiation (non-ionizing)**](http://www.bbc.co.uk/safety/resources/aztopics/non-ionising-radiation) |  | Personal abuse / threats |  |
| [**Stroboscopic light**](http://www.bbc.co.uk/safety/resources/aztopics/strobe-lighting) |  | Vibration |  | Assault by person | 3 |
| Trap in moving machinery |  | **Environmental** |  | Bomb threat / explosion |  |
| [**Trip hazard**](http://www.bbc.co.uk/safety/resources/aztopics/slips-and-trips) | 4 | Environmental damage / pollution |  | Kidnap |  |
| [**High wind**](http://www.bbc.co.uk/safety/resources/aztopics/weather) **/ air pressure** | 2 | Environmental nuisance |  | Shot by firearm | 1 |
| \*Competence, Communication, Co-operation, Co-ordination |

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| **Location comments / amendments -** use this box to record any last minute changes |
| Sharp objects: We ticked this because we are using a fake knife for our production Slippery surface: We are using fake blood that sprays out of a bottle so it could be slippery Trip hazard: The many pieces of rubbish strewn around the alleyNoise: the outside presents many cars driving buy as well as a loud public witch can be noisy at times  |