## Reasonable Exception Statement

| Site address                               | 350A Upland Road, London, Southwark                      |  |
|--|--|--|
| Description of<br>development              | Conversion of two flats into single residential dwelling |  |
| Name of Author and role in the development | Mr R Sprange – Architectural Designer                    |  |

| Development type   | Statement  | Details  |
|--|--|--|
| Householder  | The current fire safety<br>measures are appropriate<br>and will not be adversely<br>affected by the<br>development<br>The fire safety measures | (Justify your response)<br>(Outline any required |
|  | will be altered  | mitigation measures)                             |
| Non- major development<br>that does not create<br>additional units or alter the<br>materials on the external<br>walls or alter the internal or<br>external communal areas<br>that support the evacuation<br>strategy for the property<br>and does not include a lift | The current fire safety<br>measures are appropriate<br>and will not be negatively<br>affected by the<br>development                            | (Justify your response)                          |
|  | The fire safety measures will be altered   | (Outline any required mitigation measures)       |
| Non major development<br>(other than those captured<br>above)  | Information on space<br>provisions for fire<br>appliances and assembly<br>points (D12A criteria 1)   | Relevant? No                                     |
|  | Information on passive and<br>active safety measures<br>(D12A criteria 2)  | Relevant? No                                     |
|  | Information and data on<br>construction products and<br>materials (D12A criteria 3)  | Relevant? No                                     |
|  | Information on means of<br>escape and evacuation<br>strategy (D12A criteria 4)   | Relevant? No                                     |
|  | Information on access and<br>equipment for firefighting<br>(D12A criteria 6)   | Relevant? No                                     |