Fire Safety Management Compliance	London Borough of Redbridge	
Location:	Gaysham Hall (1-4,5-8,9-12,13-16,17-20,21- 26,27-32, 53-62, 63-68, 69-74, 85-90, 91-96) Longwood Gardens, IG5 0ER.	
Date Checklist Completed	19/02/2018	
FRA Issue Date:	19/11/2015	
Compartmentation Issue Date:	N/A	
Internal Review Date:	19/05/2017	
Management Review Date:	26/09/2016	
Communal Areas	Date	Comments
A fire risk assessment has been issued for the premises		Yes
The fire risk assessment is due for review		Priority 2 - Every three
		years
FRA Next Due:	18/11/2018	
Work identified in action plan		Works require inspection
Work identified in compatmentation survey		
Emergency Exit Plans are located on each floor of the premise directing persons to safety?		Yes
Provision has been made to evacuate persons identified as being especially at risk?		N/A
For communal areas emergency escape lighting is provided and tested?		Yes
Door schedule		
Total number of doors	82	
Number of flat entrance doors which are considered nominal / fire door	44	46%
Number of flat entrance doors which are non - fire doors	38	
Communal fire doors have been inspected to ensure they are self-closing, have		
fire intumescent seals, are usable, clear of obstruction, and they lead to a place		
of final safety? Visual inspection of the condition of the wall coverings or decoration are in a		
reasonable state of repair?		
Visual inspection of the condition of the floor surface / covering is in a reasonable condition?		
The date of the last fixed wire inspection for communal areas? These should be		
reinspected every 5 year or following change of tenancy. Measures are in place to keep external areas of the premises clear for access /		
egress and free of combustible materials? The premise Dry Riser was inspected?		
Residential Area	Date	Comments
Provision has been made to evacuate persons identified as being especially at risk		
Percentage of properties with fire alarm / smoke detectors, if known?		
Yes		#DIV/01
No		#DIV/0!
Percentage of properties with Carbon Monoxide detectors, if known?		
Yes		#DIV/0!
		#UIV/U!