Form 3 – Provision of evacuat	ion lift (Policy D5(B5))
Site address	65 Kneller Road, Twickenham, London, TW2 7DN
Description of development	The demolition of existing modern buildings on the site and the conversion of Kneller Hall and other ancillary buildings associated with the Royal Military Music School to a day school (use Class F1), together with the construction of associated new purpose-built buildings including teaching space, indoor sports facilities and sporting pavilion, and other ancillary works including landscaping, access and energy centre.
Name, qualifications and/or	This form has been filled in by Subiraj Doraisingam who is a Fire
experience of author	Safety Engineer and a Member of the Institution of Fire Engineers (IFE), a Chartered Engineer with the Engineering Council UK and Member of the Institute of Mechanical Engineers (IMechE). He has been working with Osborn Associates Ltd since 2012.
Policy considerations Policy D	5(B5)
	lon Plan Policy D12A (4%5) and Policy D12B(2)
Details of the evacuation lift a	
The evacuation lift shafts will b	pe provided as follows:
	st stair of Kneller Hall building iated areas will be designed in line with recommendations of Annex
evacuation lifts.	ildings, as discussed in section above, will be designed as
Evacuation Strategy	
development. The internal lay	egy will be employed for all buildings forming part of the vouts of the buildings will be designed in line with relevant guidance afe evacuation of the occupants.
Evacuation Lift Management	
	nt plan will be developed by the building management in line with
recommendations of Annex G	-
In the use of the lifts.	erated under the control of the fire safety manager and authorised
	tent staff (and deputies) will be designated and should be capable of
carrying the necessary duties quickly and efficiently at all times during which the building is	
occupied.	, , , , , , , , , , , , , , , , , , , ,
Declaration of Compliance by	a competent person
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Juli 2007	