Delegated Report		Analysis sheet		Expiry	Date:	25/10/20	007	
		N/A / attached			ultation / Date:			
Officer			Application Nu					
Louise Drum			2007/3849/P	2007/3849/P				
Application Addre	ess		Drawing Numb	bers				
William Gunn Hous Royal Free Hospita	se							
Lawn Road			Refer Draft Dec	Refer Draft Decision Notice				
London								
NW3 2XA								
PO 3/4 Area	a Team Signatur	e C&UD	Authorised Of	Authorised Officer Signature				
Proposal(s)								
Details of timber cladding pursuant to condition 3 of planning permission granted subject to S.106								
dated 6th March 2006 (ref 2005/5272/P) for demolition of existing staff accommodation buildings and								
redevelopment of the site to provide 141 key worker flats in a part 6, part 8 and part 9 storey building.								
Recommendation	(s): No Object	ion Raised						
Application Type:	Approval	Approval of Details						
Conditions or Reasor for Refusal:		ft Decision Notice						
Informatives:								
Consultations				_				
Adjoining Occupiers:	No. notified	00	No. of responses	00	No. of c	bjections	00	
			No. electronic	00				
	NA							
Summary of consulta responses:	ition							
	NA							
CAAC/Local groups*								
comments:								
*Please Specify								

Site Description

The existing William Gunn House is the collective name for a series of four-storey buildings within the site of the Royal Free Hospital. The existing buildings provide 71 single-occupancy nurses' flats in hostel-style accommodation.

The buildings lie to the south-eastern end of the Royal Free site, an area of the site that is characterised by ancillary residential and medical/office buildings of a range of heights. The existing buildings of William Gunn House are of no architectural merit.

The site is not within any conservation area, although the Royal Free Hospital site is bounded by the Mansfield and Hampstead Conservation Areas to the north, and the Parkhill Conservation Area to the south. The Belsize Wood Public Open Space also lies to the south of the site. The open space is a heavily wooded space and is designated as a Site of Nature Conservation Importance. The site is also an Archaeological Priority Area. None of the buildings on the site are listed, and there are no listed buildings in the immediate vicinity.

Relevant History No relevant history.

Relevant policies

LBC Replacement UDP adopted June 2006. Policy B1 – General Design Principles.

Assessment

This application seeks to discharge *Condition 3* of planning permission 2005/5272/P. Condition 3 seeks details of the proposed timber cladding.

Originally 'Prodema' panels were proposed for the cladding elements of the scheme. However, upon further investigation the applicant has not been able to obtain necessary certification and are therefore not convinced of its long-term performance. As a further alternative to cedar cladding, 'Rockpanel Lines' are now proposed. Refer Elevation Drawings *K060120–112R* and *K060120–113R* for location of panel elements.

'Rockpanel' boards are manufactured from high quality stone wool. These panels remain dimensionally stable in all climatic conditions and is unaffected by extreme temperature changes or high humidity and remains water repellent and are low maintenance. The natural physical properties of the Rockpanel boards contribute to its durability. When erected the cladding is a mustard yellow colour. The colour change process occurs over a six week period of exposure to sunlight, to create a dark brown shadow line. The cut edges require no further treatment. A 'secret fix' profile is proposed – ie. tongue & groove hidden fixing.

On the basis of the manufacturers details submitted, including samples and photographic examples (refer Photo Sheet 1) of a recent development that has used this cladding system, it is considered that the Rockpanel product is acceptable for use in the current scheme and is thus recommended for approval.