Delegated Report		Analysis sheet		Expiry Date:	23/11/2	007	
		N/A / attached		Consultation Expiry Date:			
Officer Kevin Fisher			Application Nu 2007/3878/P	mber(s)			
Neviii i isilei			2007/3070/F				
Application Address			Drawing Numb	ers			
25 Parkway London NW1 7PG			Refer to Decision	n Notice			
PO 3/4 Area Tea	m Signature	C&UD	<b>Authorised Off</b>	icer Signatu	re		
Details of sedum roofs pursuant to condition 9 attached to planning permission granted subject to a section 106 Legal Agreement on 19 July 2007 (ref: 2006/5137/P) for extensions at first and second floor levels and alterations to existing roof form in connection with the conversion of ancillary residential accommodation to public house at first and second floor levels to 5 self-contained flats, (1 x studios, 3 x 1 bed and 1 x 2 bed), installation of plant and extraction ducting to serve ground floor and basement restaurant and alterations to shopfronts.							
Recommendation(s): Approve							
Application Type:	Approval of Details						
Conditions or Reasons for Refusal:		ft Decision Notice					
Informatives:							
Consultations							
Adjoining Occupiers:	No. notified	00	No. of responses  No. electronic	00 No. 0	of objections	00	
Summary of consultation responses:	No SN/PN		1.10. 0.000.0110				
CAAC/Local groups* comments: *Please Specify	None						

## **Site Description**

The building comprises of a 3 storey 1920s public house and occupies a prominent corner at the junction of Parkway and Arlington Road.

The property is within Camden CA.

## **Relevant History**

08/01/07 Extensions at the first and second levels and alterations to the existing roof form in connection with the conversion of ancillary residential accommodation to the public house at first and second floor levels to 5 self contained flats along with the installation of plant and extraction ducting to serve ground floor and basement restaurant and alterations to shop fronts

## **Relevant policies**

N5 Biodiversity

Assessment
Condition 9 requires that "details of sedum roofs as shown on drawing No.PA2.44 Rev B including species depth, planting density, substrate and a section at scale 1:20 showing that adequate depth is available in terms of the construction and long term viability of the green roof, and a programme for a scheme of maintenance"
These details are included on the Section provided (ref dwng A16201.601) and technical literature (see ZinCo Document) which details the species (six varieties of sedum) at a planting density of 25 plants per sq metre. Watering details and ongoing maintenance provision is outlined in this document.
The details outlined above are considered to be acceptable.
The accompanying letter to this submission states that the depth of the parapet to the basic roof construction is 350mm. This provides an adequate depth to contain the green roof build up behind.

## **Disclaimer**

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