Delegated Report			Expiry Date:	14/06/2013	Officer:	Davi	d Peres Da Costa
Application Address			Application Number(s)	1 st Signature	9	2 nd S	ignature
2 Cleve Road London NW6 3RR			2013/1943/P				
Proposal(s)							
Erection of a bo generis)	oundary v	vall followi	ng demolition to re	ar of existing r	esidential	accom	modation (sui
Recommendat	ion(s):	Grant pl	anning permissio	n			
Application Type: Full plan			nning permission				
Consultations	Date ad	vertised	21 days elapsed		Date posted		21 days elapsed
Press notice	2/5/13		23/5/13	Site notice	24/4/13		15/5/13
	Date sent		21 days elapsed	# Notified	# Responses		# Objections
Adjoining Occupier letters	22/4/13		13/5/13	54	0		0
Consultation responses (including CAACs):	No responses received						
South Hampste	bstantial ad Cons ghts. The	ervation A	property on the no rea and there is ar is in use as shelter	n article 4 direc	tion remov	ving ce	ertain permitted

TP2052/1057: The conversion of No. 2, Cleve Road, Hampstead, for use as an old people's home, and the erection of an extension at the rear. <u>Granted</u> 03/08/1956

Relevant policies

LDF Core Strategy and Development Policies

CS1 (Distribution of Growth)

CS5 (Managing the Impact of Growth and Development)

CS14 (Promoting High Quality Places and Conserving Our Heritage)

DP24 (Securing High Quality Design)

DP25 (Conserving Camden's heritage)

DP26 (Managing the Impact of Development on Occupiers and Neighbours)

Assessment

Proposal: Consent is sought for the demolition and rebuilding of the rear boundary wall between 2 and 4 Cleve Road. The majority of the wall would be rebuilt like for like using salvaged, cleaned and reused bricks. A small section closest to the host property will not be rebuilt. The main part of the wall measures between 1.5m to 1.7m in height. A 1.1m section of wall with a height of 2.7m would be rebuilt close to the host property. This wall then slopes to meet the lower wall which is 1.7m high. There are a number of trees which are affected by the proposed rebuilding and a tree report has been submitted with the application. Details of the foundations have also been provided.

Assessment:

Design: The proposed wall would be an exact like for like replacement of the existing wall. A section of the wall (panel B on the drawings) has bulged, partly collapsed, is out of plumb and is potentially dangerous. The remainder of the wall (panel C on the drawings) is unstable, out of plumb with ineffective piers. The justification for the rebuilding is considered acceptable. The design of the replacement wall is considered acceptable.

It is noted that walls up to 2m in height from ground level would fall within permitted development under Part 2, Class A of the Town and Country Planning (General Permitted Development) Order 1995 (as amended). It is also noted that the maintenance, improvement or alteration of a wall is permitted development provided that it would not exceed its former height or 2m, whichever is the greater. The majority of the wall would not exceed 2m. The remaining section that will be replaced does not exceed its former height.

Conservation area consent is not required for the demolition of a wall which is less that 2m in height. The small section of the wall which is over 2m in height (1.6m approximately) and that would be rebuilt would not be considered substantial demolition when taking in context of the overall length of the wall (28m). Conservation area consent is therefore not required.

Trees:

There are four trees (cherry, large oak, large sycamore (multi-stem), malus) whose root-plates run close to the wall. In order to prevent damage to the roots, a length of wall 1 metre from the centre of each tree, in both directions, would be supported by a concrete lintel laid on top of the existing foundation. The remaining wall will have new foundations excavated. The tree officer has agreed that the foundations for the wall and the measures to protect the trees are acceptable.

Amenity: Given that the wall is being rebuilt like for like, there will be no impact on neighbouring amenity.

Recommendation: Grant planning permission