APPENDIX 1

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Council	Local parking amendment		Appendix 1
Reference	15/16_Q1_009	Location overview	
Location	Grove Lane - outside No.155	DSOR WALK	CAMBERWELL GROVE
Proposal	To remove existing double yellow lines and extend existing permit holders (L) parking bay to improve parking availability for residents.	PARK	CANNING CROSS
Community council meeting	Camberwell	1216	
Community council date	30 January 2016		GR OFF
Ward(s) affected	South Camberwell)N	STORILO

Background

In April 2015, the parking design team was contacted by Councillor Barber (East Dulwich ward member) on behalf of a local resident who had enquired if a length of double yellow line could be removed and replaced with a permit holders (L) parking bay.

This item was previously presented to Camberwell community council on 15 July 2015. Members deferred a decision so that matters of how this item was requested could be clarified prior to consideration by councillors.

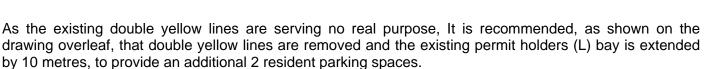
The initial request was received from Cllr Barber. The location is not in his ward but such requests if received from a Cllr for a different ward are considered by officers as if they are from a member of the public. Officers consider this to be a valid enquiry.

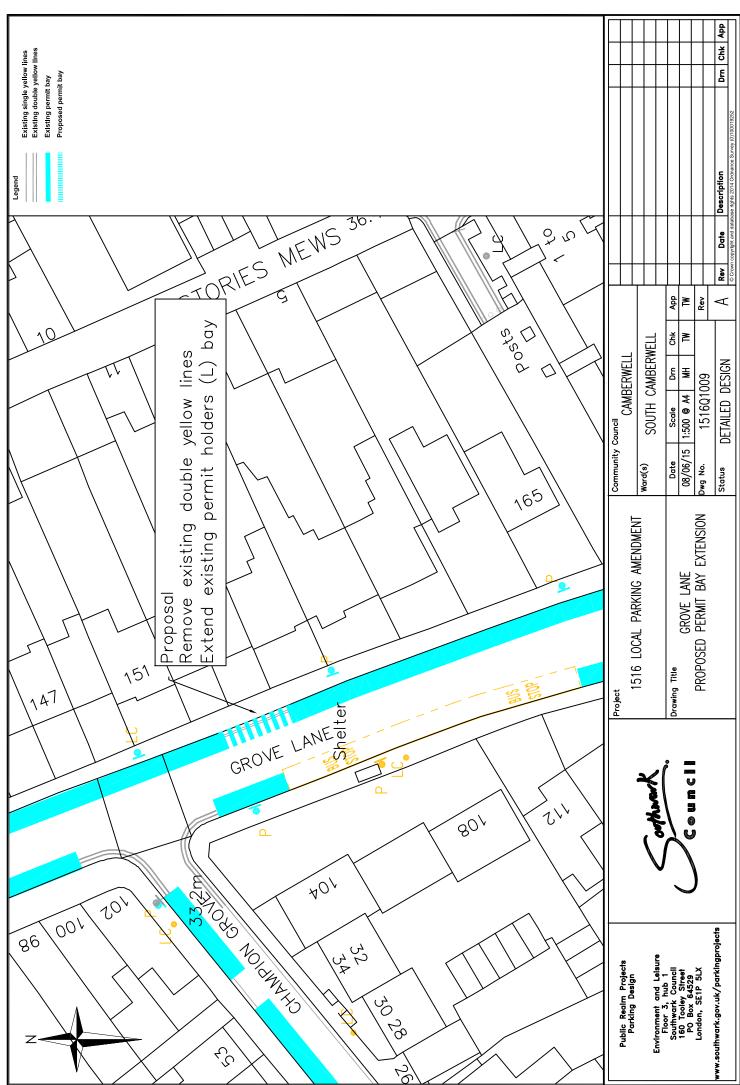
Officers investigation and recommendation

An officer carried out a site visit on the 8th May 2015 to assess the situation and to determine if the request could be met.

The existing restrictions have been in place for over six years and the council does not hold a record of the reason for the existing yellow lines. It is assumed that they were provided as a "loading gap" at the time of implementation, which was a historic design approach. This is no longer a standard design approach as loading and unloading is permitted in residential areas, particularly in existing parking bays and on yellow lines.

One assumption is that the double yellow lines may have been installed to assist with access to a building site adjacent to the yellow lines.





 $= \frac{1}{10} \text{EV} \times 10^{-1} \text{PROJECTS} \times 2007 = 08 \times 1012 \times (L) \text{ South Camberwell} = 4th 2007 \times 109 = 10 \text{ Documents}, \text{ Reports & Drawings} \times (LAB_V5.4\text{Mg}. \text{ ABV} \times 1000 \times 1$