APPLICATION FOR CONSENT TO DISPLAY AN ADVERTISEMENT

Town and Country Planning Acts

The Town and Country Planning Acts

For office use only

The Town and Country Planning (Control of Advertisements) Regulations

Four completed copies of this form and the drawing specified overleaf (see note 3) should be sent to the District Council in whose area consent is sought.

DC Ref

Grid Ref

Date received by D9CFEB 2007

## TO CAMDEN COUNCIL

1. APPLICANT (Block capitals please)	2. AGENT (if any)(Block capitals please)
Full Name CARPETRIGHT PLC Address AMBERLEY HOUSE, NEW ROAD, RAINHAM, ESSEX BR5 3RJ	Full Name GREENS THE SIGNMAKERS LIMITED
	Address BRIGHTON STREET, HULL HU3 4UW Tel. No. 01482 327371 Fax No. 01482 228050
	Email. SarahKeech@greens-signmakers.co.uk
3. Full postal address or location of the land on which the advertisement is to be displayed.  CARPETRIGHT  85 CAMDEN ROAD  CAMDEN  LONDON  NW1 9EX	4. State the purpose for which the land or building is now used  RETAIL CARPET STORE
5. (a) Has the applicant any interest in the land? YES  (b) If not, has the permission of the owner or of any other person entitled to give permission for the display of the advertisement been obtained (See Note 4)	6. State the nature of the advertisement (eg hoarding, shop sign, projection sign, etc.)  NON-ILLUMINATED ALUMINIUM FASCIA PANELS TO READ:  SIZES: 11800 X 1350MM DEEP  15565 X 1350MM DEEP  13440 X 1350MM DEEP  NON-ILLUMINATED ALUMINIUM FASCIA PANEL IN IVORY WITH RED BORDER. SIZE: 4000 X 1350MM DEEP  INTERNALLY ILLUMINATED POLE SIGN ON SITE OF EXISTING FREESTANDING SIGN TO READ:  SIZE: 1850MM X 900MM DEEP. HEIGHT TO UNDERSIDE OF SIGN: 3000MM
7) Will the sign be illuminated: YES (POLE SIGN ONLY)  State type of illumination INTERNALLY VIA FLOURESCENT TUBES  Will the illumination be static or intermittent?  STATIC	8) Period for which consent is sought (See Note 2) MAXIMUM  9. Any additional information which the applicant may wish to supply  COLOURED DRAWING ENCLOSED FOR INFORMATION

Signed S. (MRS)

Date: 7 February 2007