

Signage Information - The Olive Leaf, Hayling Island

	Sign A	Sign B	Sign C
Type:	1 x set of built-up halo illuminated letters	Refurbish 1 x existing vertical sign	2 x new amenity boards
(a) Height above ground	2.7m	3.05m	1m
(b) Dimensions	6000mm x 350mm	600mm x 1800mm	700mm x 1100mm
(c) Maximum height of any individual letters or symbols	350mm	1200mm	70mm
(d) Colour of text & background	RAL 6013 letters on Grey Green building	Gold letters and full colour pictorial on RAL 6013 panel	RAL 6013 letters on black panel
(e) Materials of the proposed signs	Built-up stainless steel letters with internal led illumination	Refurbish 1 x existing aluminium bullnose sign to existing bracket	2 x new aluminium bullnose signs
(f) Maximum projection from the face of the	80mm	800mm	50mm
Will any of the signs be illuminated?	Yes	Yes	No
(g) Details of method of illumination	Halo-lit letters with internal warm white LED illumination	External wall spotlight illumination	N/A
(h) Illuminance levels	200cd/m2	200cd/m2	N/A
(i) Static of intermittent illumination?	Static	Static	N/A

	Sign D	Sign E	Sign F	Sign G	Sign H
Type:	1 x new signwritten logo and lettering	1 x new 'A' board	4 x new lanterns	5 x new floodlights	2 x new wall lights
(a) Height above ground	2.7m	N/A	2m	3no @ 5m & 2no @ 4m	3.05m
(b) Dimensions	1600mm x 600mm	N/A	250mm x 580mm	238mm x 168mm x 40mm	70mm x 190mm x 145mm
(c) Maximum height of any individual letters or symbols	400mm	N/A	580mm	N/A	145mm
(d) Colour of text & background	RAL 6013 text and colour pictorial on Green Grey building	N/A	Gold Lanterns	5 x new warm white LED floodlights	2 x New wall lights
(e) Materials of the proposed signs	Painted detail onto building	N/A	4 x new gold lanterns	New black polycarbonate floodlight fittings	Aluminium fittings
(f) Maximum projection from the face of the building	0mm	N/A	300mm	234mm	196mm
Will any of the signs be illuminated?	Yes	N/A	Yes	Yes	Yes
(g) Details of method of illumination	External warm white LED floodlight illumination	N/A	Internal warm white LED illumination	Internal warm white LED illumination	Internal warm white LED illumination
(h) Illuminance levels	200cd/m2	N/A	200cd/m2	200cd/m2	200 cd/m2
(i) Static of intermittent illumination?	Static	N/A	Static	Static	Static