

Items shown in grey are existing parking restrictions
Items shown in black are proposed

Background
John Ruskin Street and Dartford Street fall within the South Waltham (J) parking zone. The parking zone operates Monday to Friday, 8.30am - 6.30pm and was implemented in 1999.

Proposals
The only physical change to the road markings will be the installation of a new parking bay outside Marbles House in John Ruskin Street.

These proposals will result in:

Visitor parking (pay by phone)

- the existing seven time restricted (30min) free bays will be converted to seven pay by phone bays.
- The proposed pay by phone bays will operate during the zone J parking zone hours and will have a maximum stay period of 2 hours
- Southwark has an existing policy to allow European blue badge (disabled) holders to park for free of charge and without time limit in any paid-for parking bay

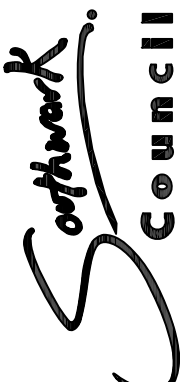
Permit holders parking

- a net gain of two parking spaces for residents and business who have a zone J parking permit.

Disabled parking

- Introducing a four hour maximum stay period on the existing disabled bay to encourage turnover of space and prevent all day parking.
- A four hour maximum stay periods on disabled bays works well in locations where the bay is located in close proximity to shops and services where there is a demand for such facilities (usually where demand for parking space is high).

Notes
The north side of John Ruskin Street and Dartford Street falls within Waltham community council and Faraday ward.
The south side of John Ruskin Street falls within Camberwell community council and Camberwell Green ward.

Public Realm Projects Parking Design Environment and Leisure Floor 3, hub 1 Southwark Council 160 Tooley Street PO Box 64529 London, SE1P 5LX www.southwark.gov.uk/parkingprojects		Project	Camberwell visitor parking
		Drawing Title	John Ruskin Street and Dartford Street Proposed parking modifications
Community Council	Camberwell/BB & Waltham	Ward(s)	Camberwell Green/Faraday
Date	8/10/13	Scale	1:400@A3
App	TW	Drn	PG
Rev	A	Chk	PG
Dwg N°	1054_DD_0.1	App	TW
Status	Detailed Design	Rev	A
Rev	Date	Description	PG TW TW
Drn	Chk	App	Drn
Chk	App	Drn	Chk
App	Drn	Chk	App