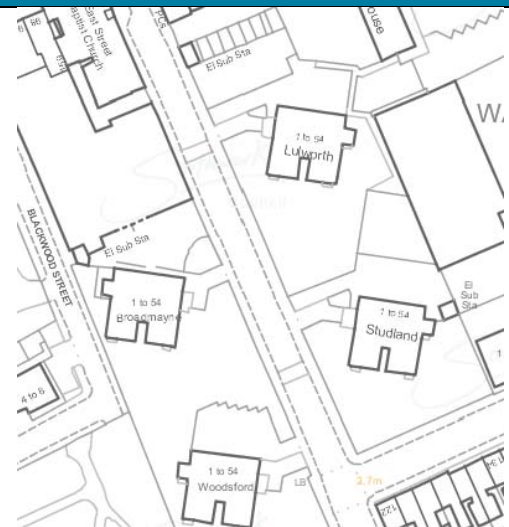
		<h2>Local parking amendment</h2>	
Reference	1617Q1_010	Location overview	
Location	Portland Street		
Proposal	To remove existing shared use parking bay and to install double yellow lines outside Broadmayne		
Community council meeting	Borough, Bankside and Walworth		
Community council date	29 June 2016		
Ward(s) affected	Faraday		

Local parking amendment
<p>A local parking amendment (LPA) is small project to change an existing parking restriction or to introduce a new one.</p> <p>These tend to be carried out in locations where we have had a request to look at dangerous or obstructive parking and where small lengths of restrictions could provide a solution.</p>
Request
<p>On 04/04/2016 the council received a request to suspend parking bays in a section of Portland Street from Cheryl Phillips: Project Manager with the Council’s Housing Asset Management Team.</p> <p>This is to facilitate access and egress for the proposed works contractor’s construction site office, storage and welfare compound which is necessary to deliver these essential works to the Portland estate blocks at Studland, Lulworth, Broadmayne and Woodsford. Access to and from the site will be required for the 130 weeks commencing on 25/04/16.</p>
Location
<p>Portland Street falls within the Controlled Parking Zone (CPZ) M2, the zone is operational Monday – Saturday, 8.00am – 6.30pm and applies to a network of streets within the zone.</p> <p>The on-street parking in largely prioritised for zone (M2) permit holders. There are sections on single yellow lines in the street, whilst these are controlled and enforced during the CPZ times, outside the day/hours, the restriction does not apply and any motorist is entitled to park on the yellow line.</p> <p>Portland Street is located in the north of the borough. Whilst the street is largely residential, it is noted that there are many commercial properties, such as shops and restaurants within short walking distance. This makes the street an attractive parking location for non-residents.</p>
Investigation and conclusions
<p>This is to facilitate access and egress for the proposed works contractor’s construction site office, storage and welfare compound which is necessary to deliver these essential works to the Portland estate blocks at Studland House, Lulworth House, Broadmayne and Woodsford. Access to and from the site will be required for the 130 weeks commencing on 25/04/16.</p> <p>The proposal is to suspend 4 number bays (27.8 meters) between light column no.5 and no.6 and install double yellow lines and a dropped kerb.</p>
Recommendation
<p>Based on our investigation and conclusions, officers are recommending, as shown in drawing below, the proposal is</p>

to remove 27.8 metres of shared use parking and install double yellow lines on the north side.

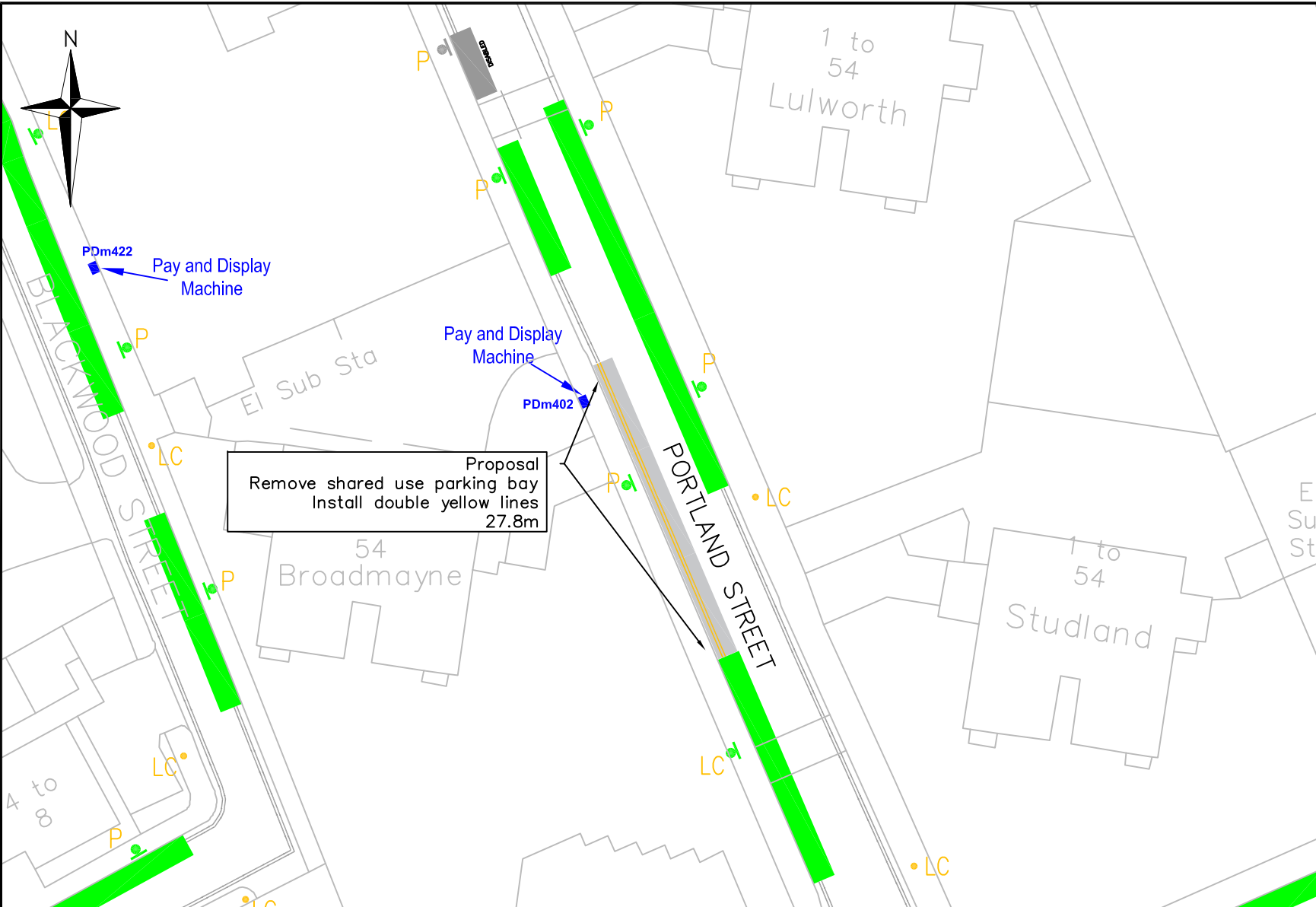
A detailed design drawing of the proposal is provided within this document.

Next steps

Should the community council approve this local parking amendment, it is expected that statutory consultation will commence in August 2016.

Following the statutory consultation period, the council will make arrangements to install the restrictions (road marking and signage at the location).

Should objections be received during the statutory consultation period, these will be presented at the next community council meeting for determination.



- Legend**
- Proposed Double yellow lines
 - Existing Double yellow lines
 - Existing single yellow lines
 - Proposed bay removal
 - Existing shared use bay
 - Existing disabled bay

Highways
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
1617 LOCAL PARKING AMENDMENT

Drawing Title
**PORTLAND STREET
REMOVE SHARED USE PARKING BAY
INSTALL DOUBLE YELLOW LINES**

Community Council BOROUGH, BANKSIDE AND WALWORTH					
Ward(s) FARADAY					
Date	Scale	Drn	Chk	App	
14/04/16	1:500 @ A4	MH	PG	PG	
Dwg No. 1617Q1010				Rev	
Status DETAILED DESIGN				A	

Rev	Date	Description	Drn	Chk	App