

Reference	16/17_Q2_014	Location overview 
Location	Tower Mill Road/Donato Drive	
Proposal	To install double yellow on junctions and adjacent to footway build outs to maintain access and to prevent obstructive and dangerous parking and to improve inter visibility at junctions for all road users	
Community council meeting	Peckham and Nunhead	
Community council date	15 November 2016	
Ward(s) affected	Peckham	

Note: This recommendation is also being reported to Camberwell community council as the proposal also partially falls within Brunswick Park ward.

Local parking amendment

A local parking amendment (LPA) is small project to change an existing parking restriction or to introduce a new one.

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.

Request

The council have received a number of requests from residents for double yellow lines to prevent obstructive and dangerous parking, which is taking place on Tower Mill Road at all times.

Location

Tower Mill Road is mainly unrestricted except for small sections on double yellow lines and disabled parking bays.

The street has a high residential density, this along with being close to the boundary of an existing parking zone, as well as Burgess Park means that there is likely to be high demand for on-street parking.

Investigation and conclusions

Officers have carried out a number of site visits and on each occasion it was noted that vehicles were parked close to the road junctions.

A major concern that was observed is the obstructive parking adjacent to the junction with Pearse Street. During the visit the officer noted that large delivery vans were having difficulty manoeuvring past the parked vehicles. The way vehicles were parked would effectively block the road for emergency and refuse sized vehicles.

During 2016 the council has received four requests from residents for a parking zone; this indicates that parking stress is increasing in the area. There are currently no plans to carry out a consultation on the possible introduction of a parking zone. However there is clearly a safety concern with dangerous and inconsiderate parking that requires safety measures.

As the entire highway is unrestricted and vehicles are parking wherever possible including, this reduces the highway width and makes access difficult for large vehicles.



Recommendation

Based on our investigation and conclusions the council are recommending the introduction of double yellow lines on all road junctions on Tower Mill Road and in sections of the street where parking is deemed unsafe, this to maintain access and prevent obstructive parking at any time.

The council recognise that this proposal removes parking, however in the instance road safety and vehicular access needs to take priority over the loss of unsafe parking.

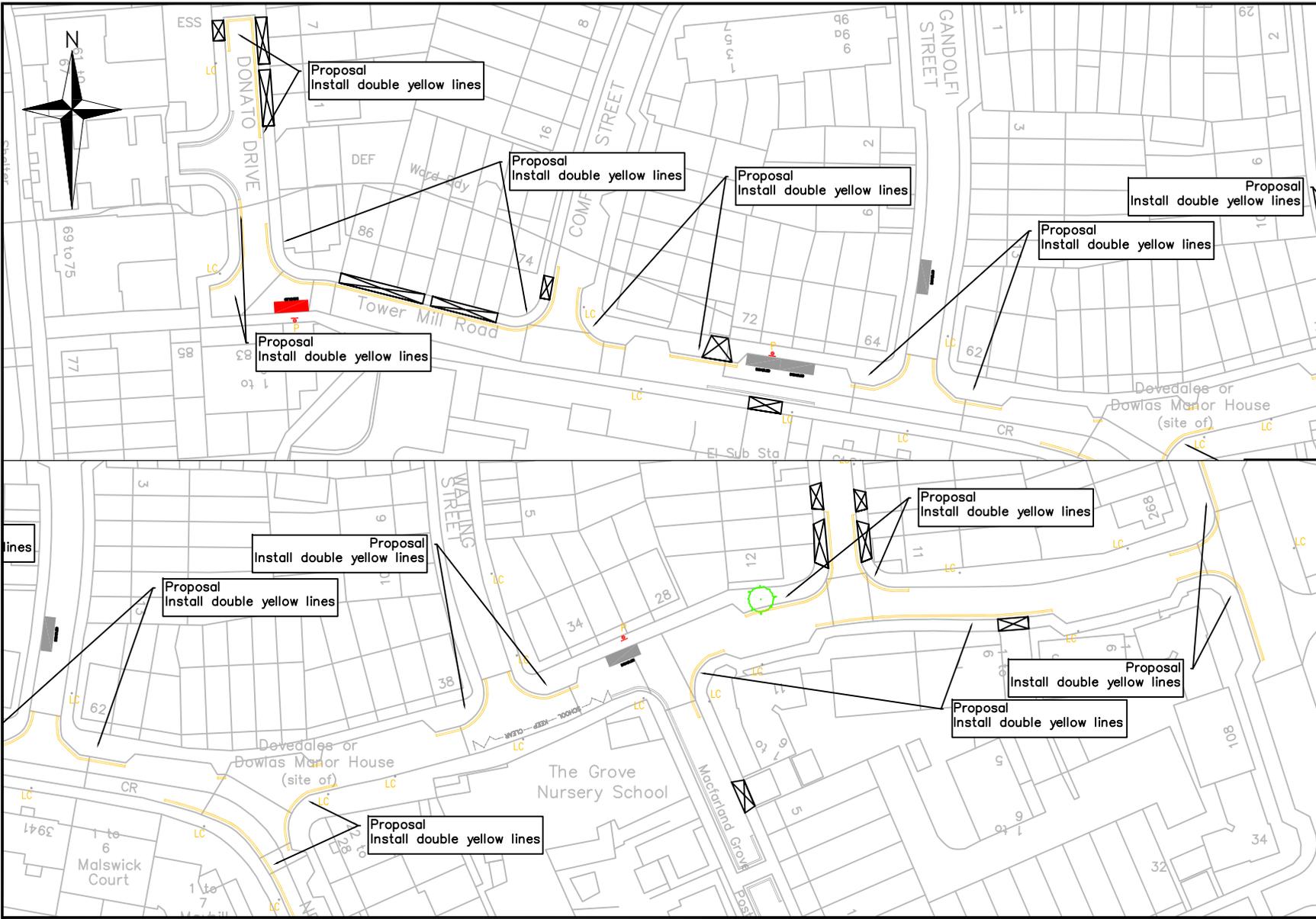
A detailed design drawing of the proposal is provided within this document.

Next steps

Should the community council approve this local parking amendment, it is expected that statutory consultation will commence in November 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 disabled bay
 - Existing dropped kerb

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
LOCAL PARKING AMENDMENTS 1617

Drawing Title
**TOWER MILL ROAD/DONATO DRIVE
PROPOSED DOUBLE YELLOW LINES**

Community Council PECKHAM & NUNHEAD					
Ward(s) PECKHAM					
Date	Scale	Drn	Chk	App	
13/07/16	1:1000 @ A4	MH	PG	PG	
Dwg No.	1617Q2014			Rev	
Status	DETAILED DESIGN			A	

Rev	Date	Description	Drn	Chk	App