

Statement of Community Involvement

Proposals for the former MOT Garage and derelict properties on Dollis Road, Mill Hill

May 2016





Table of Contents

1.	Executive Sum	mary	3
2.	Background		4
	i.	Introduction	
	ii.	Purpose of consultation	4
	iii.	PPS Group and Consultation	6
3.	The Consultati	on Programme	
	i.	Overview	7
	ii.	Pre-application outreach	7
	iii.	Notification	7
	iv.	Public exhibition	8
	۷.	Meeting with immediate site neighbour	9
	vi.	Communication channels	9
4.	Results of the	consultation	10
	i.	Overview	10
	ii.	Analysis of the key themes	12
	iii.	Comment sample	14
5.	Conclusions		15
6.			



1. Executive Summary

- PGMI Finchley Ltd ('PGMI') is submitting a full planning application to the London Borough of Barnet (LB Barnet) to build 28 new homes on the largely vacant site at 141 Dollis Hill.
- PGMI appointed independent specialists PPS Group to inform local residents and councillors about, and to also consult them on, the proposals, in line with LB Barnet's Statement of Community Involvement and the tenets of the Localism Act (2011). This document explains the public consultation process that has been undertaken in relation to this application.
- Formal pre-application meetings took place with officers at LB Barnet to discuss the opportunities and constraints of the whole site, including the immediate site neighbours, shape of the footprint and vehicular access.
- The consultation programme focused on a public exhibition held in May 2016, and on a scheme of 27-28 homes. Notification of the event came via a letter distributed to 354 local residents from the immediate surrounding area.
- A dedicated freephone number was established to allow residents to contact the project team, ask questions and submit feedback. These were printed on consultation materials.
- The public exhibition took place from 3.00pm 7.00pm on Tuesday May 3 2016 on-site in the now vacant Devonshire House.
- Around 15 people attended the exhibition with four feedback forms and one detailed email subsequently being received ahead of the feedback deadline of 20 May 2016.
- The focus of comments raised to date have highlighted general support for the principle of development, but some concern about parking and access arrangements in particular.
- PGMI will continue to engage with the local community and key stakeholders in the months ahead as the application progresses through the planning process and communicate updates to those who provided their contact details and requested to be kept informed.

3



2. Background

i. Introduction

PGMI is submitting a planning application to LB Barnet seeking permission to demolish the existing buildings on the site and subsequently build 28 new homes together with new retail and office space fronting Dollis Road.

The proposal site is located between Holders Hill Circus and Abercorn Road, close to Mill Hill East underground station. At present, the site features a range of existing buildings, including an MOT car garage and office building as well as a tarmac car park.

With the site being previously developed and located in a sustainable location close to public transport and supporting infrastructure, the proposals present a valuable opportunity



Figure 1: Site application boundary

to bring it back into positive use. It is worth noting that a key objective of the London Plan is to maximise the prospect of development on brownfield sites, and as such these proposals fall safely within this.



Figure 2: Proposed site layout



ii. Purpose of consultation

The importance of pre-application engagement is recognised in the Government's National Planning Policy Framework (NPPF), adopted in March 2012, which states that:

"Early engagement has significant potential to improve the efficiency and effectiveness of the planning application system for all parties. Good quality pre-application discussion enables better coordination between public and private resources and improved outcomes for the community." (Section 188, page 45).

In accordance with the NPPF, PGMI has engaged and consulted local residents over the proposals, to ensure that local people have the opportunity to inform the proposals prior to the submission of a planning application. This programme is also compliant with the National Planning Policy Guidance (NPPG).

Against this background, the objectives of this engagement strategy and programme were as follows:

- To meet the requirements for pre-application consultation on major planning applications as set out in the Planning and Compulsory Purchase Act 2004 and supporting guidance, including the Council's Statement of Community Involvement and the Localism Act;
- To ensure that the local community and its elected representatives were informed and consulted in respect of the proposed plans
- To demonstrate how feedback has been incorporated in the revised proposals, and to explain why not, if it has not been.

Effective community involvement should ensure that people:

- Have access to information;
- Can put forward their own ideas and feel confident that there is a process for considering those ideas;
- Can take an active part in developing proposals and options;
- Can comment on formal proposals; and
- Get feedback and can be informed about progress and outcomes.

PGMI is committed to fulfilling these principles and engaged PPS Group, a specialist consultancy, to coordinate the public consultation and report back on the results.

LB Barnet's Statement of Community Involvement

LB Barnet's SCI was adopted in July 2015 and sets out the authority's position on pre-application consultation. At present, the Council requests that applicants carry out pre-application consultation on:

"all large scale major development proposals and in general it is considered appropriate for schemes where:

- The proposals are likely to have a significant impact on the environment or on the local community, and
- the nature of the development is likely to attract significant local interest"



The Council's SCI further states that:

"Such pre-application consultations can take the form of exhibitions, presentations, workshops or simply a letter or mail shot."

"The output of a pre-application consultation should feed into a Statement of Pre-application Consultation, which is submitted with the subsequent planning application. This report should set out the main issues raised and how the proposals have addressed them. "

The consultation programme outlined in this report meets the requirements of the Council's SCI for a project of this size.

iii. PPS Group and consultation

PPS Group is a leading communications company that specialises in community consultation relating to planning applications and has over 25 years of experience of working with communities up and down the country.

It was one of the first companies to promote the benefits of consultation on planning applications and is expert at developing specific programmes to ensure that our community consultations contribute positively to the planning process.

PPS Group is an accredited member of the Consultation Institute, which helps all those engaged in public or stakeholder consultation to absorb best practice. As a founder member, PPS Group also adheres to ethical standards as set out by the Association of Professional Political Consultants.



3. The Consultation Programme

i. Overview

PGMI has undertaken a consultation programme commensurate with the size of the scheme proposed, which focused on a public exhibition event in May 2016. Through this it has sought to inform and engage immediate and wider neighbouring residents, local political representatives and relevant third parties, and to provide them with an opportunity to understand and comment on the proposals.

ii. Pre-application outreach

Formal pre-application meetings took place with officers at LB Barnet to discuss the opportunities and constraints presented by the site and the emerging proposals.

Aside from LB Barnet officers, contact was also established with two out of the three local ward members for Mill Hill advising them of the forthcoming proposals and extending the offer of an individual meeting. Two members took the opportunity to attend the public exhibition and it was agreed that further contact would take place in future.

iii. Notification

The consultation was centred on a public exhibition event held on Tuesday 3 May 2016. Notification of the event was completed via a direct mailshot to residents and businesses in the immediate vicinity of the proposal site. A copy of the invite letter distributed can be found in Appendix One. The distribution area for the invitation is shown in Figure 3 overleaf.

A letter to councillors also informed them of their chance to attend a preview session between 3.00pm and 4.00pm ahead of the event opening to the wider public. A copy this letter can be found in Appendix Two. Invitations to the preview were issued to the local ward members as well as members of the area planning committee.





Figure 3: Distribution area for invitations to public exhibition

iv. Public exhibition

The exhibition took place from 3.00pm - 7.00pm on Tuesday 3 May 2016 in the vacant Devonshire House onsite.

The exhibition itself comprised six information boards with details of the draft proposals, covering:

- Site background
- Constraints and opportunities
- Scheme proposals
- Design and layout
- Highways, parking and access
- Next steps

Copies of the exhibition boards displayed are included at Appendix Three.

Throughout the course of the event, members of the project team were on hand to answer attendees' questions. Members of the team included PGMI's Development Manager together with representatives from Collado Collins (scheme architects), Iceni (town planning consultants), Entran (highway and transportation consultants) and PPS Group.

Feedback forms were provided, and attendees were encouraged either to fill in a form on the day or return one at a later date using the freepost facility by Friday 20 May 2016. A copy of the feedback form is included at Appendix Four.

8



Approximately 15 people attended the exhibition and subsequently a total of four feedback forms were received together with one detailed email. The feedback received is analysed in the next section.

v. Meeting with immediate site neighbour

On 12 July 2016, members of the project team attended a meeting with the immediate site neighbour, living along the lane from the Abercorn Road entrance. This was in response to a number of phone conversations and a detailed email response to the consultation. The team were able to give a number of detailed responses, following on later with the details that had been unavailable at the time. A full note of the meeting and the topics discussed, as well as the follow on note, are available at Appendix five.

vi. Communication channels

Throughout the consultation programme, various communication channels were made available for people to contact the project team, ask questions and submit feedback. A Freephone number (0800 019 2205) was established and printed on consultation materials. The communication channels will remain open and available throughout the planning process should any interested parties have questions, queries or comments in the future.



4. Results of the consultation

i. Overview

The feedback form consisted of a single open comment section in which respondents could freely express their views on any aspect of the project. A deliberate choice was made to make sure the feedback forms produced qualitative information in order to encourage openness and clarity from respondents and to avoid prejudgement about their answers. Through this approach PGMI sought to understand what attendees, most of whom were local residents, felt was important to them in regard to the future plans for the site – as well as their broader issues and concerns.

Four feedback forms were submitted, in addition to one detailed email.

The feedback has been coded and qualitatively analysed to give a clear overview of the results, which are set out below.

Please outline your general thoughts, comments and / or suggestions in regard to the information you viewed today:

In the table below are the responses to the question posed on the feedback form along with the frequency with which they were mentioned. The range of responses has been categorised by theme to enable an easy understanding of the concerns and aspirations with which the local community most keenly identifies.

Торіс	Frequency	%
Overall positive comments		
Agree with principle of development	2	40%
Support demolition of existing buildings	2	40%
Section total	4	
Parking		
General concerns about parking	2	40%
Controlled Parking Zone	1	20%
Number of spaces	1	20%
Concerns about visitor parking	1	20%
Section total	5	
Access		
General concerns about access	1	20%
Concerns about access during construction	1	20%
Section total	2	
Density		
Concerns about loss of light	1	20%
Concerns about increased noise	1	20%



Layout	2	40%
Section total	4	
Use and Design		
Retail use	1	20%
Landscaping	2	40%
Design	3	60%
Section total	6	
Total	21	100%



ii. Analysis of the key themes raised by respondents

Below is some elaboration and analysis on the answers given by respondents relative to their categories. This has been done with the intention of adding substance to the data.

Overall Positive Comments

Of the five feedback responses, three (60%) explicitly stated that they supported the proposals:

- "I am happy with both proposals"
- "We have no worries about the development"
- "I am delighted the area is going to be developed"

This indicates that, of those who attended the event and left feedback, the majority supported the principle of redeveloping the site and supported the applicant's proposals for doing so.

Parking



19% of comments received responding to this application were regarding parking. There was some concern expressed about parking in the area, with one respondent stating that the applicant should liaise with the council to implement a controlled parking zone. There was also some concern expressed regarding the provision of visitor parking.



Access

One respondent examined the issue surrounding site access in detail – particularly regarding the proposed site exit onto Abercorn Road. Considerations of vehicle size, construction access, road material, delivery vehicles and disabled access were all considered, resulting in a number of questions. The applicant has agreed to meet with this respondent independently, to discuss the issues raised in more detail.

Density

Overall site layout featured in 40% of feedback forms, with comments on light and noise featuring on one further form. Questions regarding layout examined the location of the homes, with one resident commenting that "I would be in favour of scheme 2 – with the cluster of buildings in the middle" and another adding that "a further concern is how near the nearest building will be".

These responses, as well as conversations held over the telephone prior to the event and in person at the event, have indicated overall agreement with the principle of redeveloping the site, but with underlying concern regarding homes immediately abutting neighbours properties. The applicant has moved properties further into the site from site boundaries, where it is reasonable to do so, and selected a final layout that best relates to existing nearby buildings.



Use and Design

Comments regarding the design of the site were universally positive: one neighbour noted that "any buildings would be an improvement to the derelict buildings we have looked at for the past 45 years".

In terms of landscaping, although one respondent commented that "we of course would hope for some greenery, shrubs or trees", another expressed "concern regarding the planting of trees near to the bungalow and would like to know the type of trees and how near to the property they will be planted".



iii. Comment sample

"Parking is a problem in this area and we feel that you should work the residents and the council to introduce controlled parking zone (Frith Court, Abercorn Road)."

"We have no worries about the development in the future, as any buildings would be an improvement to the derelict buildings we have looked at for the past 45 years. We of course would hope for some greenery, shrubs, or trees would be nice."

"I am happy with both proposals; a small coffee shop or similar would be a great addition to the area."

Responses

The feedback received during the public consultation programme has been fully considered by the project team. The table below highlights PGMI's response to the key issues raised:

Торіс	Response
Parking provision	PGMI has responded to resident concerns by altering the ratio of parking – the
	number of homes has reduced, and the number of spaces has increased.
Access arrangements	PGMI notes resident concerns in this area; but would additionally note that site
	access has been informed by existing arrangements.
Density	Since consulting on the scheme, PGMI has reviewed the layout and number of
	homes, and has been able to reduce the number of homes to 28.
Use and design	PGMI notes comments regarding occupation of the commercial space – at this stage
	we are not yet in discussion with potential occupiers and as such cannot declare the
	ultimate uses of the space.



5. Conclusion

In line with local and national guidance, PGMI has undertaken consultation in order to inform and to engage local residents and representatives in respect of the proposals for 27 new homes and retail and office space on land fronting and to the rear of Dollis Road

The exhibition took place from 3.00pm - 7.00pm on 3 May 3 2016 in the vacant Devonshire House on-site. All attendees were encouraged to leave any comments, views or suggestions with the project team. Feedback forms were used to collect views, and people were also invited to use the Freephone line or email to submit their comments.

The exhibition was attended by around 15 people with four people returning completed feedback forms, in addition to one detailed email ahead of the deadline of 20 May 2016. The majority of comments raised within the feedback were positive, with 60% of respondents stating their support for plans. Concerns expressed were not regarding the principle of development, but instead regarding the technicalities of the proposals for the site, including access, parking and layout. Indeed the designs of the units themselves were not criticised; site neighbours who attended the event were more concerned with the impact of vehicles than the impact of the homes themselves.

The applicant has considered the comments from neighbours and has responded wherever possible as outlined in the table above.



6. Appendices

i. Appendix One – Invitation letter to local residents

nsaroun	London, South East & East PPS (Local & Regional Ltd. Say Light City Tower / 50 Basinghal Street.
pagroup	London EG7V SDE / T. 0203 757 6767
a PORTA group company	
22 April 2016	
Dear Resident,	
Proposals for the former MOT Garage, No 14 Public Exhibition	1 Dollis Road and adjacent buildings, Mill Hill –
I am writing to you in respect of the above s interest.	aite in which PGMI Finchley Ltd has acquired an
currently developing plans to bring the site bac	g a number of derelict buildings, PGMI Finchley is k into positive use with a mix of new homes, retail ils include around 28 mews style houses, together d 1,000 sq. ft. of office space.
progressing its draft plans, the team wishes to residents to understand what is planned, as w before a planning application is lodged, a public	with Council Officers, and with PGMI Finchley now to engage the local community. In order for local rell as to have the opportunity to provide feedback ic exhibition has been arranged. The exhibition will m and 7.00pm on-site (via access beside Fired
Members of PGMI Finchley's project team will proposals with you and to answer your question your written feedback.	I be on hand throughout the event to discuss the ons. There will also be the opportunity to provide
While the team looks forward to seeing you questions, please call the project's freephone of	on Tuesday 3 May, if you have any immediate ommunity line on 0800 019 2205.
Yours sincerely,	
Hora	
Matthew Turpin On behalf of PGMI Finchley Ltd	
	10 ⁻¹
	Londow, South East & East North / Southind / West / Wasen
	ppsgroup.co.uk
A DE LA COMPANY AND A DE L	en sectorely and sectored sectored sectored



ii. Appendix Two – Letter to Stakeholders

opsgroup	London, South East & East PPS 4.0cxel & Regional Ltd Sky Light City Tover / 50 Bouinghall Street London EC2V 50E / 7, 0203 757 6767
a POTTA group company	
22 April 2016	
Dear Clir,	
Proposals for the former MOT Garage, No 14 Public Exhibition	1 Dollis Road and adjacent buildings, Mill Hill –
I am writing to you in respect of the above s interest.	site in which PGMI Finchley Ltd has acquired an
currently developing plans to bring the site bac	g a number of derelict buildings, PGMI Finchley is k into positive use with a mix of new homes, retail ils include around 28 mews style houses, together ail space and 1,000 sq ft of office space.
progressing its draft plans, the team wishes residents and other interested parties the oppor have the chance to provide feedback before a	with Council Officers and with PGMI Finchley now to engage the local community. To allow local tunity to understand what is planned, as well as to planning application is lodged, a public exhibition on Tuesday 3 May between 4.00pm and 7.00pm within office space to the rear).
session between 3.00pm and 4.00pm ahead of	ould like to invite you to attend a dedicated preview the exhibition opening to the public. While we hope nore than welcome to attend the main event should
	be on hand throughout the event to discuss the ons. There will also be the opportunity to provide
While the team looks forward to seeing you questions, please call me on 07469 159489.	on Tuesday 3 May, if you have any immediate
Yours sincerely,	
Marg	
Matthew Turpin On behalf of PGMI Finchley Ltd	
	London, South East & East, North / Scotland / West / Wales
	ppsgroup.co.uk
wwithin ways an example the entrance rests and	induning will many and stress (change (%))



iii. Appendix three - exhibition display boards







Site background



The proposal site is located between Holders Hill Circus and Abercorn Road, close to Mill Hill East underground station.

- At present, the site features an MOT car garage and a number of under-used buildings and back land.
- The central portion of the site includes a tarmac car park, which is bordered by one derelict single storey building and an existing garage.
- Adjacent to the site along Holders Hill Circus are a number of small ground floor retail units with flats above – the rear access to these particular properties forms the site's southern boundary.
- The site's main access is from Holders Hill Circus and there is a second access to Abercorn Road.



PGMI Finchley

Poposals for the former MOT Garage and derelict properties on Dollis Road, Mill Hill



PGMI Finchley

Opportunities and constraints

PGMI's professional design team has identified a number of leading opportunities and constraints that have shaped the development of the draft proposals for the site.

Opportunities

- New homes: Given LB Barnet's need to deliver over 2,000 new homes each year over the next decade, this well
 located site presents an opportunity to make a contribution to meeting such a requirement
- Previously developed site: A key objective of the 'London Plan' (the overarching blueprint that guides planning and development in the capital) is to maximise the proportion of development on 'brownfield' sites – these proposals offer the chance to see an efficient use made of this site.
- Improving the streetscene: The team has identified an opportunity to deliver improvements to the site's current
 entrance, improving the local streetscene as a result

Constraints

- Relationship with neighbours: With neighbouring properties having gardens bordering the north-eastern and western boundaries of the site, there is a need for sensitivity to be given to the aspect and design.
- Site footprint: The site is of an irregular shape and, coupled with this, has a gradual slope

 these two factors warrant consideration as part of the scheme's design.



PGMI Finchley

Proposals for the former MOT Garage and detellict properties on Dollis Road, Mil Hill



PGMI Finchley

Scheme proposals

The proposals presently being prepared would see the site redeveloped with around 28 new homes as well with new retail and office space.

The current plans include:

- Demolition of existing on-site buildings
- Development of 27-28 mews styles houses and apartments – featuring one, two and three bedroom properties
- New retail space of approximately 500 sq ft
- New office space of approximately 1,000 sq ft
- Retention of existing access off Holders Hill but reformatted as a one way entrance and exit
- · Provision of 19 parking spaces.



PGMI Finchley

Proposals for the former MOT Garage and develoct properties on Dollis Road, Mill Hill





Our proposals for the site include a modern, mews development formed of contemporary homes set within high quality shared surface spaces and soft landscaping.

 The plans include a range of 1, 2 & 3 bedroom flats and houses.

- The scheme seeks to respond to the site's immediate context in terms of scale, massing and design.
- Greens spaces and planting will run around the edges of the site, opening up the site and allowing increased privacy for immediate site neighbours; we will also include private gardens, balconies and raised terraces to provide external amenity space.

Within the core of the site the proposals range from 2-3 storey buildings, with the taller buildings further from existing homes. For example, along Mallow Mead and Abercorn Road, we have proposed a two storey, pitched roof terrace; beside the retail parade along Holder's Hill Circus, a three storey development.

At the entrance to the site from Dollis Road, we are proposing a comprehensive remodel of the existing building, which will provide a3 storey mixed use building with room in the roof and retail and commercial uses on the ground floor.

PGMI Finchley

Proposals for the former MOT Garage and derelict properties on Dollis Road, Mill Hill



PGMI Finchley

Parking, highways and access



Access to the site will be from Holders Hill Circus, with exit via Abercorn Way.

- The site benefits from two existing vehicle accesses; these will be retained but an internal one-way system will be introduced with access from Holders Hill Circus and exit via Abercorn Way.
- The proposed new homes are not expected to generate any more traffic than the former uses of the commercial buildings, which are planned for demolition.
- The scheme includes 19 parking spaces. Priority will be given to the one and two bedroom homes but some of the one bedroom homes will have parking provision as well.
- The scheme will include a new Car Club space on (or close to the) site so all households will have access to a vehicle, even if they choose not to own one. The Car Club will be available to the local community as well as the new residents.
- The layout has been designed to accommodate refuse and delivery vehicles.
- The planning application will be supported by a Transport Statement, which will include full details of the access and parking strategy, trip generation and servicing arrangements.

PGMI Finchley

Proposals for the former MOT Garage and detelict properties on Dollis Road, Mill Hill







iv. Appendix four – Feedback Forms





Contact deta	ils		
Name:		 	
Address:		 	
Dollis Road Co FREEPOST, ref: c/o PPS Group Sky Light City T 50 Basinghall S London EC2V 5DE.	RTRB-LUUJ-AGBY		



v. Appendix five – Outline and follow up note of meeting with site neighbour

	ppsgroup	
Meeti	ing Note – 12 July 2016, The Abercorn, 22a Abercorn Road, Mill Hill, NW7 1JE	
in atte	endance:	
	lle Bridges (Site neighbour)	
	Inglis (Iceni Projects) Iaismith (PPS Group)	
	alked to Abercorn Road to look at the laneway and access point off Abercorn Road. MB advised the ring in relation to the limited mobility of the neighbor:	
• The	e resident cannot park on the street and walk up the laneway to the property.	
• The	ey have difficulty turning onto the Abercorn Road when vehicles are parked along the street. There have	
	en incidences where she has had to stop in the laneway and then knock on the neighbor's doors to get	
	ople to move their cars, as they are parked too close to the laneway. e resident has a custom made vehicle which he has to reverse out of his driveway and therefore needs	
	me space to allow for reversing of his vehicle.	
KI and	I EN advised that they would pass on these matters to the project team. KI advised that the details of the	
ki and	I EN advised that they would pass on these matters to the project team. Ki advised that the details of the	
	sal were still being refined and that there may be matters that she would have to pass on to the	
propos	sal were still being refined and that there may be matters that she would have to pass on to the Itant team/advise on at a later date. In addition, KI also advised that the details of the project were	
propo: consul		
propo consul subjec KI advi size of	Itant team/advise on at a later date. In addition, KI also advised that the details of the project were	
propos consul subjec KI advi size of KI also	Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. Vised that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road.	
propos consul subjec KI advi size of KI also Furthe	Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. It to change that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. advised that construction vehicles will use the Dollis Road vehicle access point. er discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it?	
propos consul subjec KI advi size of KI also Furthe	Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. It to change in the project is the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. the aneway no large trucks will use the Dollis Road vehicle access point. The discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or	
propos consul subjec KI advi size of KI also Furthe	Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. It to change. It is point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. advised that construction vehicles will use the Dollis Road vehicle access point. er discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway	
propos consul subjec KI advi size of KI also Furthe	 Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. Prised that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. It is advised that construction vehicles will use the Dollis Road vehicle access point. Prior discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway and understand that they would not fit through. c. KI advised that sometimes signage is used for one-way schemes – though noted that it would 	
propo consul subjec KI advi size of KI also Furthe 1)	 Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. Prised that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. It is advised that construction vehicles will use the Dollis Road vehicle access point. Prior discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway and understand that they would not fit through. c. KI advised that sometimes signage is used for one-way schemes – though noted that it would have to be confirmed whether this would be used on the site. 	
propo consul subjec KI advi size of KI also Furthe 1)	 Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. Prised that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. It advised that construction vehicles will use the Dollis Road vehicle access point. Prior discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway and understand that they would not fit through. c. KI advised that sometimes signage is used for one-way schemes – though noted that it would have to be confirmed whether this would be used on the site. Will the laneway be used by pedestrians? 	
propo consul subjec KI advi size of KI also Furthe 1)	 Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. Prised that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. It is advised that construction vehicles will use the Dollis Road vehicle access point. Prior discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway and understand that they would not fit through. c. KI advised that sometimes signage is used for one-way schemes – though noted that it would have to be confirmed whether this would be used on the site. 	
propo consul subjec KI advi size of KI also Furthe 1)	 Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. isied that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. It is an exit off the laneway no large trucks will use the Dollis Road vehicle access point. er discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway and understand that they would not fit through. c. KI advised that sometimes signage is used for one-way schemes – though noted that it would have to be confirmed whether this would be used on the site. Will the laneway be used by pedestrians? a. KI confirmed that it is an existing access way and therefore can be used by pedestrians. KI also noted that given that shops and transport are mostly located at the Dollis Road frontage that it was more likely that residents from the site will use the Dollis Road entry/exit however some 	
propo consul subjec KI advi size of KI also Furthe 1)	 Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. isied that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. It is advised that construction vehicles will use the Dollis Road vehicle access point. er discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway and understand that they would not fit through. c. KI advised that sometimes signage is used for one-way schemes – though noted that it would have to be confirmed whether this would be used on the site. Will the laneway be used by pedestrians? a. KI confirmed that it is an existing access way and therefore can be used by pedestrians. KI also noted that given that shops and transport are mostly located at the Dollis Road frontage that it was more likely that residents from the site will use the Dollis Road entry/exit however some may use the laneway. 	
propo consul subjec KI advi size of KI also Furthe 1)	 Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. isied that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. It is advised that construction vehicles will use the Dollis Road vehicle access point. er discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use It? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway and understand that they would not fit through. c. KI advised that sometimes signage is used for one-way schemes – though noted that it would have to be confirmed whether this would be used on the site. Will the laneway be used by pedestrians? a. KI confirmed that it is an existing access way and therefore can be used by pedestrians. KI also noted that given that shops and transport are mostly located at the Dollis Road frontage that it was more likely that residents from the site will use the Dollis Road entry/exit however some may use the laneway. b. KI confirmed that the site is gated and therefore cannot be used as a short cut for people who 	
propo consul subjec KI advi size of KI advi KI advi Advi tisze 1)	 Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. isied that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. It is advised that construction vehicles will use the Dollis Road vehicle access point. er discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway and understand that they would not fit through. c. KI advised that sometimes signage is used for one-way schemes – though noted that it would have to be confirmed whether this would be used on the site. Will the laneway be used by pedestrians? a. KI confirmed that it is an existing access way and therefore can be used by pedestrians. KI also noted that given that shops and transport are mostly located at the Dollis Road frontage that it was more likely that residents from the site will use the Dollis Road entry/exit however some may use the laneway. 	
propo consul subjec KI advi size of KI advi KI advi Advi tisze 1)	 Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. ised that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. o advised that construction vehicles will use the Dollis Road vehicle access point. er discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway and understand that they would not fit through. c. KI advised that sometimes signage is used for one-way schemes – though noted that it would have to be confirmed whether this would be used on the site. Will the laneway be used by pedestrians? a. KI confirmed that it is an existing access way and therefore can be used by pedestrians. KI also noted that given that shops and transport are mostly located at the Dollis Road frontage that it was more likely that residents from the site will use the Dollis Road entry/exit however some may use the laneway. b. KI confirmed that the site is gated and therefore cannot be used as a short cut for people who live to the north of the site. How is it proposed to avoid the problem currently caused by cars parking on either side of and across the road from the entrance to the laneway? 	
propo consul subjec KI advi size of KI advi KI advi Advi tisze 1)	 Itant team/advise on at a later date. In addition, KI also advised that the details of the project were at to change. isied that at this point in time the laneway was only proposed to be one-way, exit only, and that given the f the laneway no large trucks will be permitted to use the laneway and will enter and exit off Dollis Road. It advised that construction vehicles will use the Dollis Road vehicle access point. er discussion then revolved around a list of questions from MB, as follows: How will the lane be monitored to ensure it is exit only, and that delivery trucks do not attempt to use it? a. KI explained that the location of the gate and associated management details were still being finalized. Though the details remain unclear, gated sites are usually secured via pin, key, fob or remote to ensure the site is secure. b. KI also noted that drivers of larger vehicles would most likely see the size of the gate/laneway and understand that they would not fit through. c. KI advised that sometimes signage is used for one-way schemes – though noted that it would have to be confirmed whether this would be used on the site. Will the laneway be used by pedestrians? a. KI confirmed that it is an existing access way and therefore can be used by pedestrians, KI also noted that given that shops and transport are mostly located at the Dollis Road frontage that it was more likely that residents from the site will use the Dollis Road entry/exit however some may use the laneway. b. KI confirmed that the site is gated and therefore cannot be used as a short cut for people who live to the north of the site. 	

ppsgroup





2
Good Afternoon
Further to your meeting with my project team colleagues, Katie Inglis and Ellie Naismith, on 12 July 2016 please find attached a meeting note of the discussions regarding the proposal at 141-143 Dollis Road. We have passed on your comments to the project team and are pleased to advise on a number of the matters raised during discussion, as follows:
 Gate placement: It has been confirmed that the new gate will be located in a similar position to the existing site gate in order to allow sufficient space for Mr Pepera to reverse out of his site. This will provide a similar space to what is currently provided which we understand is currently sufficient.
 Laneway traffic: We have been advised by the traffic engineer that the laneway is currently two-way and if you are accessing your site from Abercorn Road the proposal cannot be one-way only. Therefore in order to maintain access to your site, the laneway will retain the two-way use. The traffic engineer has confirmed that this is only likely to be lightly trafficked.
 Laneway surfacing: It has been confirmed that the laneway will be resurfaced with either tarmac or paviour's.
 Abercorn Road and laneway intersection: It is an offense to obstruct a private access onto a public highway so this is an enforcement issue rather than a planning issue; however, as part of the redevelopment the developer will fund a short length of white line across the access to highlight its presence and to assist local residents in determining how close they should park to the access point.
 Bin storage on the laneway: We have been advised that legally you should not be placing the bins on the lane and that they should be located on your property. However we do understand that the resident has limited mobility and cannot walk bins to the kerbside for collection. In light of this, the developer has committed to providing a new bin enclosure on Mr Pepera's site that opens out onto the lane. This would still allow the garbage men to walk up the lane for collection. We do note that it is your responsibility to advise Council of the garbage collection requirements from your site.
I also wish to advise that your comments regarding the pruning of vegetation on the boundary has been passed onto the design team and they are currently preparing the landscape plan.
Please do not hesitate to get in touch if you have any further queries regarding the above.
Kind regards,