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# ROYAL BOROUGH OF -KENSINGTON AND - CHELSEA

DOCUMENT TYPE

DISCHARGE OF CONDITIONS

APPLICATIONS

LATE UPDATE

PP/02/01324

## PP/02/01324

# Lots Road Power Station And Chelsea Creek

Due to case file size the content has been broken down and scanned in sections as denoted.

### Index of content of case files

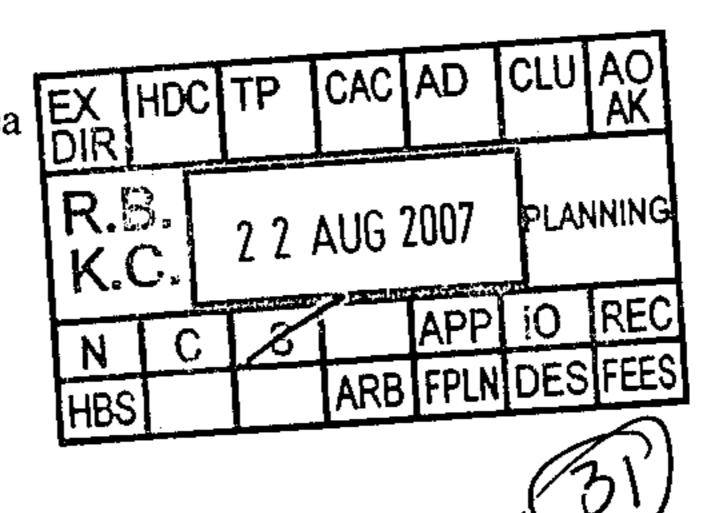
#### File Number: Content of File:

- 01-10 Council Case
- 11-13 Refused Drawings
- 14-17 Amended Drawings
- 18-19 Hammersmith And Fulham Plans
- 20-21 CD of Planning Drawings
- 22 Other Docs
- 23 Baily Bridge
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- 34 Condition 12 -CONFIDENTAIL DOCS
- 35 Condition 12 -Superseded Docs
- 36 Condition 12 -Superseded Docs
- 37 Condition 12 -Superseded Drawings
- 38 Condition 12 -Superseded Drawings
- 39 Condition 25
- 40 Condition 25 + 29
- 41 Condition 27

#### RM/JRS/DP1025

#### 21 August 2007

Ms G Slader
Royal Borough of Kensington & Chelsea
Planning and Conservation
The Town Hall
Hornton Street
LONDON
W8 7NX



100 Pall Mall London SW1Y 5NQ telephone 020 7004 1700 facsimile 020 7004 1790

www.dp9.co.uk

Pc Ach (GCS)

Dear Ms Slader

#### LOTS ROAD POWER STATION

Planning Permission Ref. PP/02/01324 - Submission of Details Pursuant to Condition 6

On behalf of our clients, Circadian Ltd, we hereby submit details pursuant to condition 6 of the above planning permission granted by the Secretary of State on 30 January 2006.

#### Condition 6 - Vehicular Access

"Notwithstanding the details shown on the approved drawings, development shall not begin until full details of the proposed vehicular access to the site have been submitted to and approved in writing by the local planning authority. The approved works shall be carried out before occupation of any part of the development".

Accordingly, the submission of details comprises four copies the following drawings and reports:

- ARUP Technical Note;
- ARUP Drawing No. 123162-02-48 Rigid Vehicle Entry/Exit Swept Path Analysis (Approach from West);
- ARUP Drawing No. 123162-02-49\(\hat{A}\)— Rigid Vehicle Entry/Exit Swept Path Analysis (Approach from East);
- ARUP Drawing No. 123162-03-38 Proposed Layout Lots Road Access Sheet 1;
- ARUP Drawing No. 123162-03-39 A Proposed Layout Lots Road Access Sheet 2;
- ARUP Drawing No. 123162-03-41 Swept Path Analysis Entry (Panthechnicon 11m Rigid);
- ARUP Drawing No. 123162-03-42 Swept Path Analysis Exit ((Panthechnicon 11m Rigid);
- ARUP Drawing No. 123162-03-43 Swept Path Analysis Entry/Exit (Car 5.08m);
- ARUP Drawing No. 123162-03-44 Swept Path Analysis Entry/Exit (Fire Pump Appliance 8.5m); and
- ARUP Drawing No. 123162-03-SK03 Swept Path Analysis Entry (Pantechnicon 11m Rigid).

s:\userfolders\rmm\lots road\2007\letters\rbkc letter condition 6 (vehicular access).doc



We trust you will find the enclosed information to be acceptable and will be contacting you to discuss this in more detail in the future. In the meantime, if you have any queries, please contact Rory McManus at the above address.

Yours sincerely

DPO

DP9

Encs:



		<u></u>				
Job title	Lots Road	DIR AK	Job number			
		R.B.	123162			
Cc		K.C. Z Z AUG ZUU/ PLANNING	File reference			
		N C S APP 10 REC	•			
Prepared by	Richard Lower	haixis.4854.(1.CH)BIFPLNIDES FEES	Date			
			17 August 2007			
Subject	Design of Vehicular Site Access Points Royal Borough of Kensington and Chelsea					

#### 1. INTRODUCTION

This Technical Note outlines the standards and principles utilised in the design of the vehicular crossovers which provide access to the site.

The access points have all been previously identified in the Planning documents with details included within the Transport Assessment and the Environmental Statement.

It is now intended to further develop the principles of the designs in conjunction with the Local Authorities into working details for subsequent construction.

#### 2. DESIGN STANDARDS

The following guides and standards will be used in the design of the site access points:-

- Drainage design in accordance with Sewers for Adoption, 6<sup>th</sup> Edition.
- Traffic signs and road markings in accordance with Traffic Signs Regulations and General Directions 2002 (TSRGD)
- Visibility and geometry in accordance with Design Manual for Roads and Bridges (DMRB)
- Carriageway and footway pavements in accordance with the relevant British Standards
- Local Authority specific requirements that may amend the above

#### 3. ACCESS POINTS

Within the Royal Borough of Kensington and Chelsea (RBKC) there are 4no. vehicle access points to the site:-

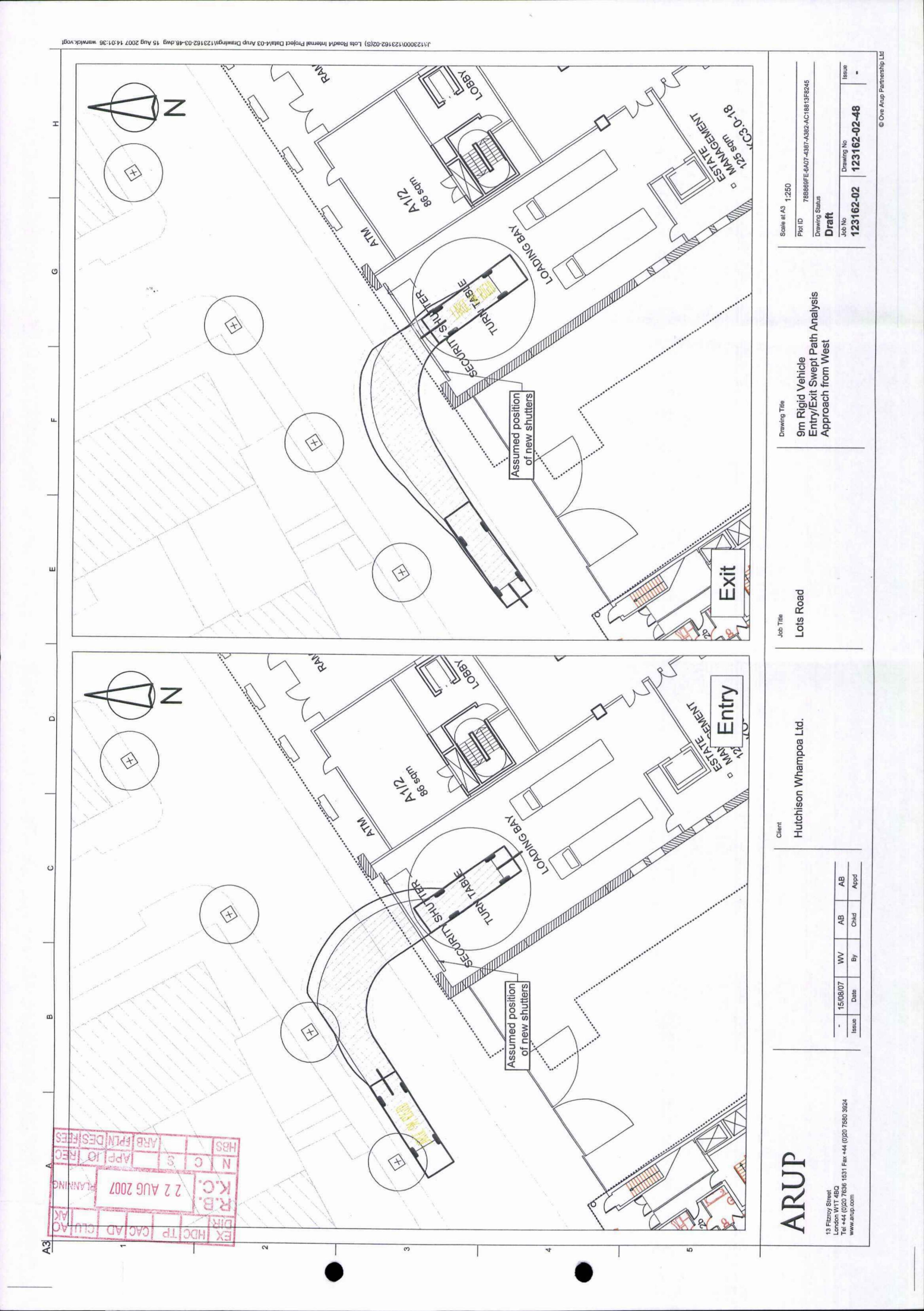
- Existing access from Lots Road to west service yard adjacent to the west end of the existing power station building
- New access from Lots Road adjacent to the east end of the existing power station building
- New access from Lots Road close to the east end of the site
- New access from Lots Road into a new loading dock located at the west end and within the Power Station

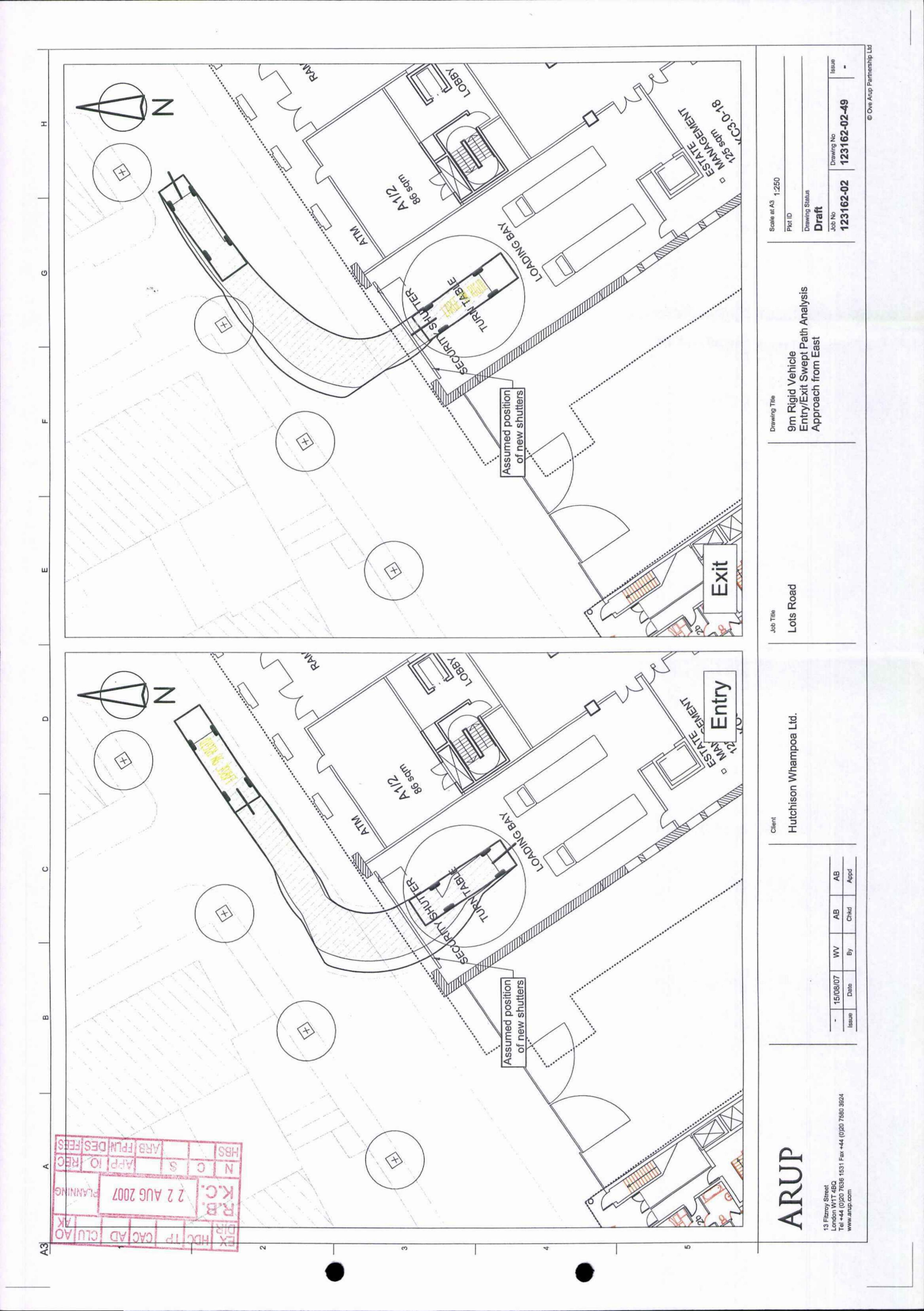
#### 4. DESIGN VEHICLES

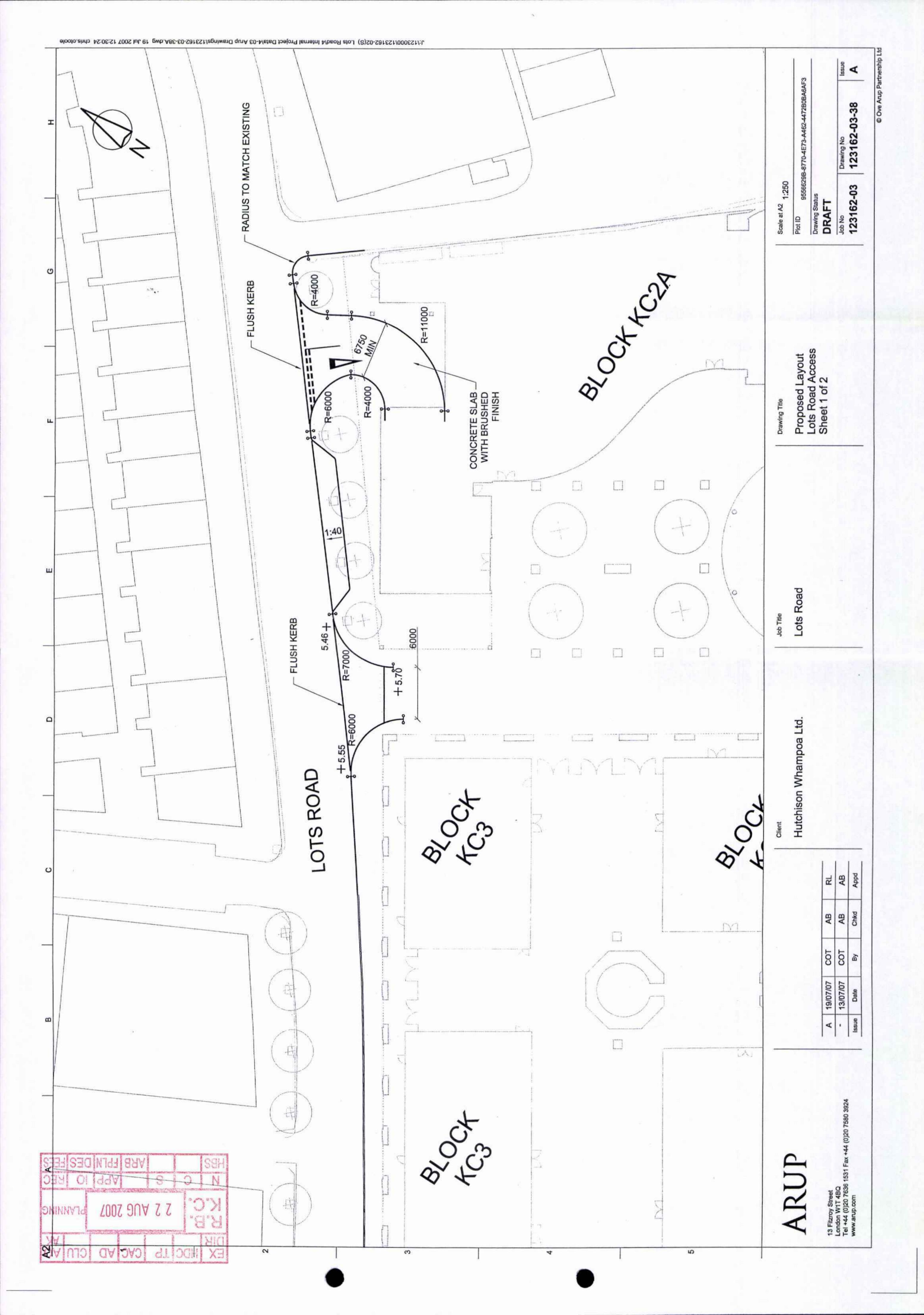
Generally junctions have been tracked for the following vehicles as appropriate and whichever is most onerous for the particular junction/movement:-

- Pantechnican (11m rigid)
- Fire pump appliance (8.5m)
- Large car (5.08m) for car park entrance
- Service/delivery vehicle (9m rigid) for loading dock

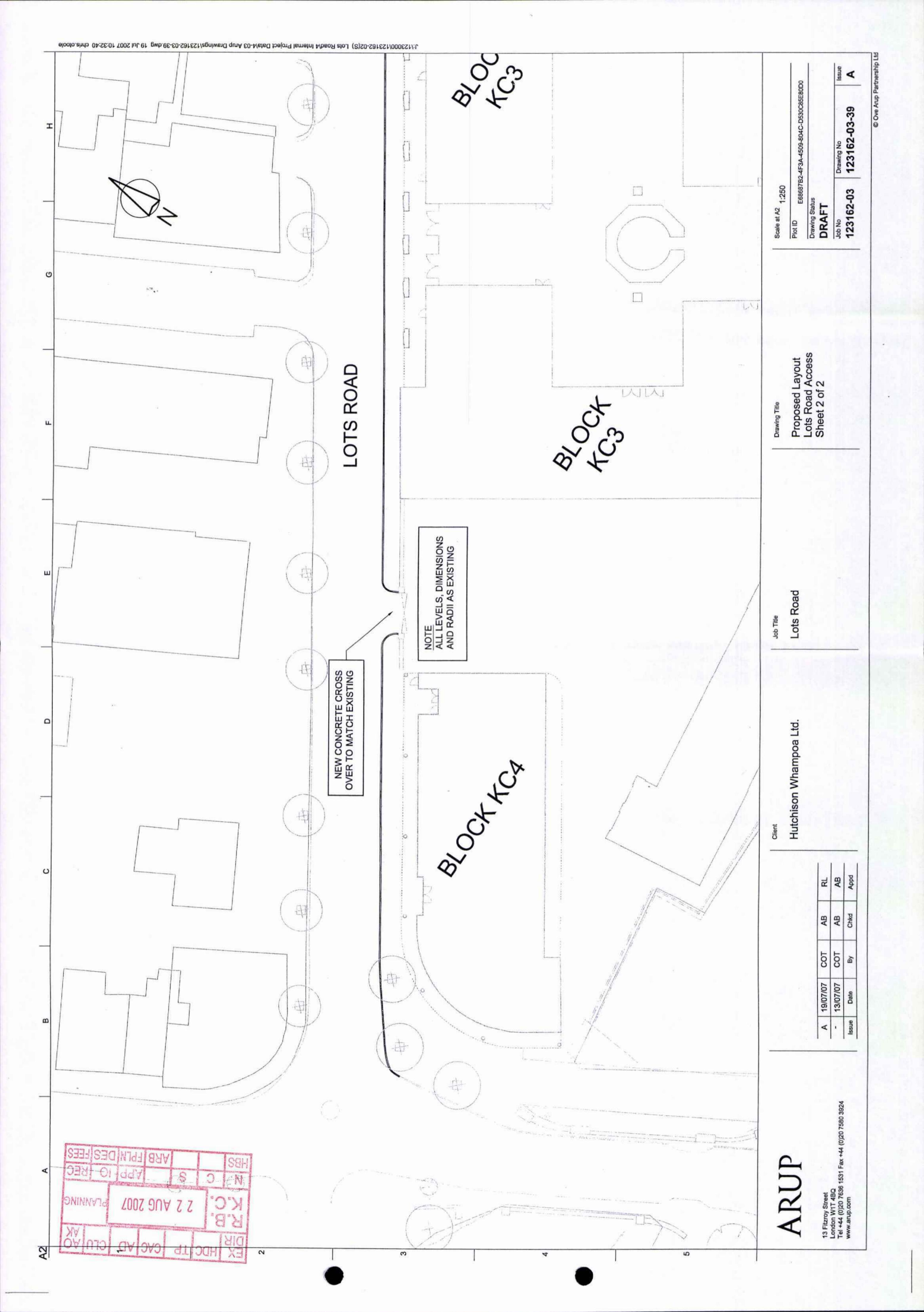
Although details are not included in this submission, we have also tracked access for a 35T mobile crane which may be used in the maintenance of the River and Creek walls. This vehicle, with 4 wheel steer, is more manoeuvrable than both the pantechnican and fire pump appliance.



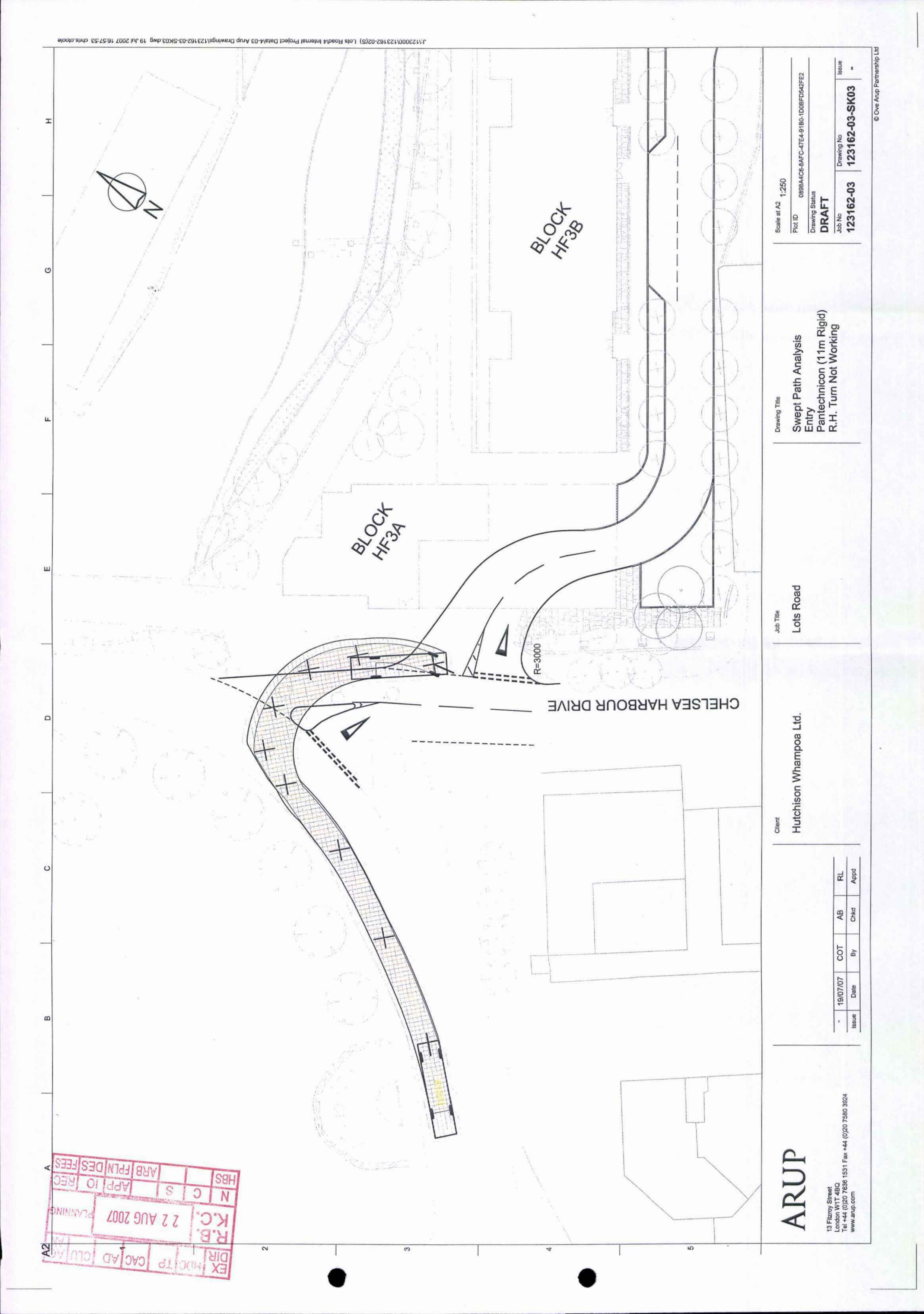




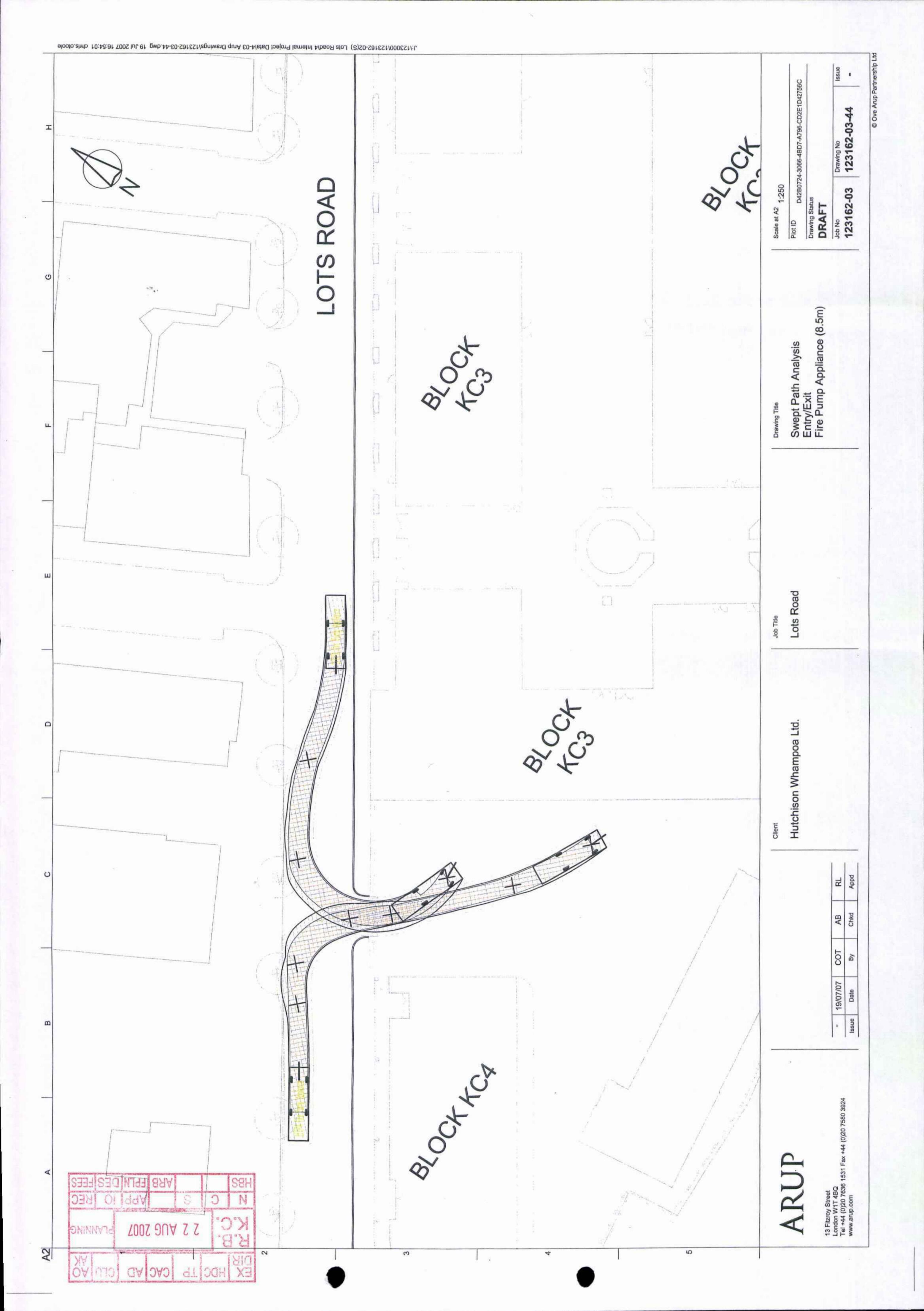












#### Slader, Georgina: PC-Plan

From: Burrage, Geoff: TELS-HwayTraf

**Sent:** 09 October 2007 16:01

To: Slader, Georgina: PC-Plan

Cc: Blake, Peter: TELS-HwayTraf

Cc: Blake, Peter: TELS-HwayTraf

Subject: RE: Lots Road - Discharging of Conditions

#### Georgie,

Here are the comments incorporating the views of Traffic Management on Condition 6 – Vehicular Access.

In order to aid understanding of what is proposed a single drawing to a similar scale as the 'approved' ground level drawing no.LRTW-4/PA/05-004-G should be submitted. This drawing should incorporate on-street parking and all changes to parking and the highway, including new crossovers required and any parking or footway that can be reinstated following removal of redundant accesses. An 'existing' plan to the same scale and in the same location should also be submitted for comparison.

With regard to the details submitted. At the western end vehicle access will be required to Block KC4 for access to the Refuse/Bin Store. Will vehicles be able to enter and leave this access in a forward direction? This access will require on street parking to be removed, possibly on both sides of Lots Road.

The access to the loading bay at the western end by KC3.0-1 indicates that on street parking on both sides of Lots Road will need to be permanently removed. Drawing nos 123162-02-48 & 49 show the swept paths of a 9m rigid vehicle on entry and exit for both directions. On a point of detail the 'approved' ground level drawing shows two security shutters with a column between them whereas the drawings showing the swept paths only shows one large shutter. This should be resolved.

Drawing nos. 123162-03-38A, 41, 42 & 43 show the two accesses at the eastern end of the site with a lay-by for taxi rank/drop off. I assume the existing access will be closed? I assume this arrangement will require the kerb line to change and a motorcycle bay to be removed? The swept paths of 11m pantechnicon turning right in or out suggest a loss of residents parking along north side of Lot Road, just east of Tadema Road. Is this correct? The taxi rank/drop off lay-by is sub-standard in width, only 1.4m wide. The swept paths of cars turning right in and out look as if they will require on street parking to be removed. Is this correct?

I note that the applicant has not submitted details regarding materials and design of each access.

The Council would resist any loss of on-street resident parking spaces above that accepted at application stage.

Before these details can be approved the questions set out above need to be addressed by the applicant. Given the concern of local residents and in order to have a clear picture of use of the accesses, details of use of each access should be submitted (i.e. type and number of vehicles anticipated).

I hope that is useful. Please let me know if you would prefer this in the standard observation format or if email is sufficient.

Geoff

From: Slader, Georgina: PC-Plan Sent: 11 September 2007 17:10

To: O'Riley, Jennifer: TELS-WasteLeis; Brown, Rebecca: HHASC-EnvHlth; Reid, Alex: TELS-HwayTraf;

Burrage, Geoff: TELS-HwayTraf; Morrison, Angus: PC-Plan; Millar, Nathan: HHASC-EnvHlth

Subject: Lots Road - Discharging of Conditions

Dear All,

#### Slader, Georgina: PC-Plan

From:

Burrage, Geoff: TELS-HwayTraf

Sent:

09 October 2007 16:01

To:

Slader, Georgina: PC-Plan

Cc:

Blake, Peter: TELS-HwayTraf

Subject: RE: Lots Road - Discharging of Conditions

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To: O'Riley, Jennifer: TELS-WasteLeis; Brown, Rebecca: HHASC-EnvHlth; Reid, Alex: TELS-HwayTraf;

Burrage, Geoff: TELS-HwayTraf; Morrison, Angus: PC-Plan; Millar, Nathan: HHASC-EnvHlth

Subject: Lots Road - Discharging of Conditions

Dear All,

You should have recently all received information in relation to the above development and the developer's desire to discharge the conditions. The Agents are keen to progress the discharging of these conditions and therefore I'm being asked to provide feedback and attend a meeting to discuss the material submitted.

Please can you let me have your initial comments regarding the information and what further information you require to satisfy discharging the meeting? Please can you also let me now if you feel it would be beneficial for you to attend a meeting with the relevant consultant on the Agent's side.

On receipt of your comments I will decide how to progress this matter in the most 'pain free' way!

Many thanks Georgie

Georgina Slader
Planning and Conservation
Telephone 020 7361 2664

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JRS/DP1025

03 December 2007

RB Kensington & Chelsea Planning and Borough Development

The Town Hall

Hornton Street London

W8 7NX

For the attention of Georgina Slader

100 Pall Mail London SW1Y 5NQ

telephone 020 7004 1700 facsimile 020 7004 1790

www.dp9.co.uk

Dear Sirs

TOWN AND COUNTRY PLANNING ACT 1990 (AS AMENDED) LOTS ROAD POWER STATION

PLANNING PERMISSION REF. PP/02/01324

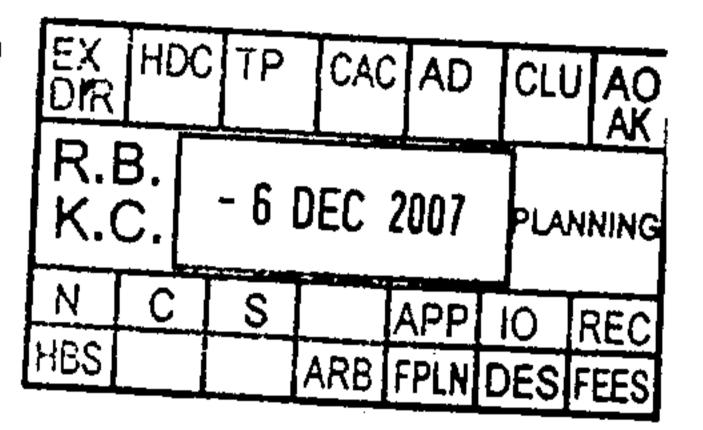
Condition 6 – Vehicular Access

Condition 7 – Landscaping

Condition 25 – Archaeology

Condition 27 – Contamination

Condition 29 – Renewable Energy



We refer to your letter dated 29 October 2007 and to our subsequent discussions regarding the submission of details pursuant to Conditions attached to the above planning permission dated 30th January 2005. We hereby enclose further information in respect of Condition 6 relating to Vehicular Access.

#### Condition 6 – Vehicular Access

In regard to the submission of details pursuant to Condition 6, a meeting was held between ourselves, ARUP Transport, Circadian Limited and your Council's Transportation Officers on 14th November 2007 to discuss the comments raised by your officers. In response, we hereby enclose two copies of the following documents in response to the points raised at the meeting and those outlined in your letter:

For ease of reference, we address below the comments as set out in your letter.

1) Please find enclosed a coy of drawing 123162-030SK06 that shows an existing site layout. Drawing no. 123162-03-SK07 shows a proposed layout with all proposed changes to the parking and the highway. The drawing identifies the number of on-street spaces that would be lost as a result of the proposed development. In total, six Pay and Display spaces are affected on the south side of Lots Road, with no loss of residents parking. The loss of spaces are identified on Arup drawings 123162-03-41A, 123162-03-42A, 123162-03-43A, 123162-02-48A and 123162-03-49A.

As discussed at our meeting, Circadian understands that the planning permission allows for the inclusion of a Taxi Rank on Lots Road. However, given the Council has highlighted concerns with regard to the reduction in footway width, Circadian Limited is

prepared to suspend the development of the Taxi Rand and allow provision within the site boundary for taxis. Consequently, it is proposed to delete the Taxi Rank from all relevant drawings. See revised Arup drawing 123162-03-38B.

- The entire West Yard and the Bulk Supply Building is owned by LUL and given the status of the building there are restrictions on the use of the West Yard and no access is permitted. We can therefore confirm that as per the planning permission, all access to Block KC4 will be from Lots Road. We confirm that there is no access from the rear of Block KC4, in line with the consented drawings. The crossover is to remain as existing and the current restrictions on the use of the yard by LUL prevail. Please refer to Arup drawing 123162-03-39A.
- We can confirm that one opening with no central "pillar" (ie shutter) will be required. Two shutters within the existing arrangements will restrict the size of vehicles to van type and smaller with a consequent adverse impact to on-street parking.
- As previously confirmed, drawing 123162-03-38B enclosed shows that the taxi rank is deleted from the proposals. Please find enclosed copies of revised drawings 123162-03-41A, 42A and 43A. These drawings show that the suspension of resident parking bays are not required, even for occasional access for pantechnicon vehicles.
- As discussed at the meeting with your officers, we can confirm that detail design will be in accordance with the Council's typical construction standards. The crossovers will be designed in detail for both horizontal and vertical alignments in accordance with the Council's standards.
- Please see enclosed a copy of expected traffic movements from entrances by type of vehicle.

#### Condition 7 – Landscaping

We are pleased to note that the Council's Arboricultural Department considers the soft planting scheme to be acceptable. We still await any comments from the Council's Design and Conservation Officer with regard to the hard landscaping information.

Assuming that the Design and Conservation Officer has no comments, we therefore request that this condition is discharged.

#### Condition 25 - Archaeology

We note from your letter that you will be able to discharge this condition upon confirmation that English Heritage have received the information requested in their letter dated 9<sup>th</sup> October. We can confirm that a copy of the information was sent to English Heritage on 1<sup>st</sup> November 2007 as stated in our letter to you dated 13<sup>th</sup> November.

We also note that English Heritage have written to your Council confirming the acceptability of the information received. As agreed, we would therefore be grateful if this condition can now be formally discharged.

#### Condition 27 - Contamination

A revised report was submitted on 15<sup>th</sup> November 2007 to address the comments raised by your Council's Environmental Health Officer.

#### Condition 29 - Renewable Energy

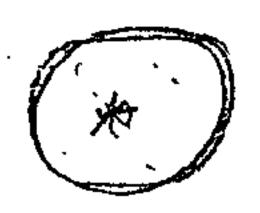
As agreed, we await your Council's formal confirmation that the information submitted satisfies the requirements of this condition.

We will shortly be submitting further information to address the comments received in respect of conditions 9 (Riverside Walk) and Condition 12 (Chelsea Creek). In the meantime, we trust that 'the information enclosed is sufficient to progress the discharge of the above conditions. If, however you require any further information please contact Julian Shirley at the above address.

Yours faithfully



Encs.



**PP Number:** 

## RIBIK&C TRANSPORTATION COMMENTS Address: Date of obs:

02/1324 Lots Road Power Station and Chelsea Creek, SW10 12/03/08

**Proposal:** Conversion of Power Station to provide a mix of residential, retail, office, business and restaurant uses, together with erection of a 30 storey residential tower with ground floor gym, a 3-8 storey building incorporating commercial and residential uses, a 7 storey residential building, associated parking, servicing and landscaping, and works to Chelsea Creek, including three pedestrian bridges. MAJOR APPLICATION

More info needed No Objection		ction	No objection STC	Concern Raised	Objection
<b>✓</b>					
Initial Observations		✓	Transportation Offi	cer:	DC Officer:
Full Observations			Geoff Burrage		G Slader
Further Observation	ıs (no. )				

Comments: The applicant has submitted revised material following earlier discussion in order to discharge condition 6. This condition reads:

"Notwithstanding the details shown on the approved drawings, development shall not begin until full details of the proposed vehicular access to the site have been submitted to and approved in writing by the local planning authority. The approved works shall be carried out before occupation of any part of the development".

Three accesses are shown to the site. One into the East Yard, one into the basement car park beneath block KC2A and one into the western most end of block KC3 adjacent to the west yard.

The access into the car park is considered acceptable. I note that Arup's plan 123162-03-SK07 shows no loss of on-street parking to accommodate this access but it is clear that at least one residents' bay will need to be removed. Arup to confirm number of bays. The taxi/drop off layby which was shown adjacent to this access has been removed which is welcome.

The access to the East Yard will accommodate service vehicles and is fit for its purpose in terms of width and is located in the same place as the existing access. Given this the access is considered acceptable. I note however that swept path analysis shows three P&D bays would need to be removed to allow a pantechicon type lorry access. Only two bays would otherwise have to be removed to allow access for smaller vehicles. As the frequency that pantechnicon vehicles will be required to access the site is likely to be very low I would prefer that only two bays be removed, assuming this would allow sufficient access for day to day requirements. Arup to comment.

The third access at the western most end of Block KC3 is considered acceptable and is consistent with PP/02/1324. I note that swept path analysis has been undertaken showing a 9m rigid lorry using the servicing bay. Is this the largest vehicle that will require access to the bay? Arup to comment. The loss of the three P&D bays is necessary to accommodate these vehicles and is considered acceptable. Although the approved ground floor plans suggest there is a pillar in the centre of this access, the approved elevations do not show the pillar. Given this the proposed access without pillar is considered acceptable.

It is acknowledged within the summary of observations provided by Arup that the proposals shown on the submitted plans will be constructed to the Council's standards. The discharge of condition six does not therefore imply that any details of design including materials, levels and arrangement of kerb lines has been agreed. These details will be agreed at the stage the accesses are built by the Council.

#### Recommendation:

The Director of Transportation and Highways considers that condition six can be discharged subject to the points set out above being addressed.

Signed:

#### Slader, Georgina: PC-Plan

From:

Burrage, Geoff: TELS-HwayTraf

Sent:

04 March 2008 15:28

To:

Slader, Georgina: PC-Plan

Subject:

RE: Lots Road Power station development

Attachments: Lots Road POWER STATION new access 04.03.08.doc

#### Georgie,

The new access is required for the demolition phase of the development. It is likely to remain in use, though with the exact location to be determined, for the construction phases also. There are no practicable alternative locations for the access given the restrictions on use imposed by London Underground for the West Yard. The previously existing access could not be used due to its narrowness and the need for the space it occupies to be used for transfer of material and plant from the power station.

The access wasn't considered in any detail at planning stage and doesn't relate to condition 6.

The proposed access was discussed at some length with the contractors, Brown and Mason, and the Council is satisfied that it is the most appropriate location. The access was approved in January.

I've also attached a letter I've just drafted for Graeme to another resident in the area which you might find useful. Let me know if you need any further info. Right, I'll look at the condition 6 stuff now!

#### Geoff

From: Slader, Georgina: PC-Plan Sent: 03 March 2008 10:58

To: Burrage, Geoff: TELS-HwayTraf

Subject: FW: Lots Road Power station development

#### Geoff,

Not sure if you had chance to read my e-mail last week but I wondered if you could just provide me with a comment regarding below. When was the revised entrance agreed with the Developers? I'm not sure I have record of it on my files.

The letter which has been sent by BAM on the 22<sup>nd</sup> February 2008 should address the residents' concerns but I still need to respond to their e-mail attached below.

Look forward to hearing from you.

Many thanks

Georgina Slader Planning and Conservation Telephone 020 7361 2664 This e-mail may contain information which is confidential, legally privileged and/or copyright. This e-mail is intended for the addressee only. If you receive this in error, please contact the sender and delete the material from your computer.

From: Rupert Lee-Browne [mailto:rupert.lee-browne@caxtonfx.com]

**Sent:** 19 February 2008 12:26 **To:** Slader, Georgina: PC-Plan

Cc: Coey, Bruce: PC-Plan; Rob McGibbon; Emma Alcock; janie@bethere.co.uk; Hendrik Cosijn

Subject: Lots Road Power station development

Dear Ms Slader

Following our telephone conversation regarding Lots Road power station development I wanted to clarify the situation regarding the new entrance that has been created for the site on Lots Road. I have checked the section 106 agreement as you recommended and can find no reference to the creation of a new entrance. Indeed, the plans for demolition show the existing (or rather now old) entrance. Likewise, I can find no reference to planning permission for this entrance which, by all accounts is likely to stay where it is for the next few years. Could you please clarify the status of this and let me know what discussions the council have had with the contractors regarding this. I look forward to your response.

Yours sincerely Rupert Lee-Browne 62 Lots Road London SW10 OQD

Direct Line: 0207 201 0515 Switchboard: 0845 658 2223 Facsimile: 0870 751 5048

www.caxtonfx.com

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#### TRANSPORTATION AND HIGHWAYS

THE TOWN HALL HORNTON STREET LONDON W8 7NX

**Executive Director** Tot Brill

Director of Transportation and Highways Graeme Swinburne

Rob McGibbon 66 Lots Road London SW10 0QD Switchboard: 020 7361 3001

Extension: 2557

Direct Line: 020 7361 2557
Facsimile: 020 7361 2796

Email: geoff.burrage@rbkc.gov.uk

Web: www.rbkc.gov.uk

04 March 2008

My reference:

Your reference:

Please ask for: Geoff Burrage

Dear Mr McGibbon,

#### Re extended power station site entrance

Thank you for your letter dated the 17<sup>th</sup> of February regarding the above. I note you have received a response to your letter from Mr Brown of Brown and Mason dated the 22<sup>nd</sup> of February regarding a number of the points you raise.

In your letter a number of reasons are given which you state make the new access unacceptable for local residents (numbered one to six in your letter). I will respond to these points in turn:

- 1. The new access is significantly larger than the previous access. However this is considered to be essential to enable the construction of this development to take place. If the previous access were to have been retained a larger number of residents' bays than is the case with the new access would have remained suspended to enable large vehicles to manoeuvre into the site. In addition the narrow access would have meant that lorries would block Lots Road whilst manoeuvring into the site. This was experienced when the original access was being used before demolition of the building in the East Yard. This is both disruptive and potential a road safety hazard.
- 2. Brown and Mason have offered in their letter to install screening to reduce the visual impact of the demolition works which should go some way to reduce the problem you describe.
- 3. The new access requires less parking to be suspended than use of the existing access. This is because large vehicles can enter the site without having to swing across the road and therefore there isn't the requirement to suspend bays on the opposite side of the road.
- 4. The route of construction vehicles was agreed at the planning stage and is legally defined in the Section 106 agreement between Circardian and the Council that formed part of the planning permission. All construction vehicles are required to access the site along Lots Road via the Cremorne Road/Cheyne walk junction as this was, and is, considered the most appropriate route. The new access to the site has to be in this general location (the East Yard) because there are restrictions imposed on the West Yard at the other side of the Power Station by London Underground and restrictions regarding tunnel loadings.
- 5. This is not an element of the scheme that the Council has had any involvement in or control over.
- 6. As set out above there do not appear to be any practicable alternatives for the location of the new access. Reducing the width of the access will also result in increased parking suspensions and manoeuvres on the highway. This access will be in place until October 2009 for the

demolition phase of the works and is likely to remain in place in a similar form for the construction phase given the lack of alternative locations.

Mr Brown's letter to you sets out the reasons why the transfer of material and plant from the main Power Station building also precludes the use of the existing access for the duration of the demolition process.

I appreciate that you will find this letter disappointing but having discussed the issues you have raised with my officers I do not believe there is a more appropriate location for this access than that already approved. I do understand that the construction of this major development will inevitably lead to disruption to residents of the Lots Road triangle and I can assure you that officers are working with the developers and contractors involved to try and minimise this.

Yours sincerely,

Graeme Swinburne
 Director of Transportation and Highways

#### Slader, Georgina: PC-Plan

From: Burrage, Geoff: TELS-HwayTraf

**Sent:** 29 October 2008 17:37

To: 'Ahmed Bouariche'

Slader, Georgina: PC-Plan; julian.shirley@dp9.co.uk; danielgray@hwpg.com; Richard

Lowenthal

Subject: RE: Lots Road Power Station - Discharge of Condition 6

Ahmed,

Cc:

Thank you for that. I am happy for the condition to be discharged.

Regards,

Geoff

From: Ahmed Bouariche [mailto:Ahmed.Bouariche@arup.com]

**Sent:** 29 October 2008 17:29 **To:** Burrage, Geoff: TELS-HwayTraf

Cc: Slader, Georgina: PC-Plan; julian.shirley@dp9.co.uk; danielgray@hwpg.com; Richard Lowenthal

Subject: RE: Lots Road Power Station - Discharge of Condition 6

Geoff,

Your point was understood, prior to formulating our initial response.

You are of course right in assuming that visits by pantechnicon vehicles would be of low frequency. However, we have other types of vehicles, including up to 10m rigids which cannot be excluded from visiting the site. These are likely to make deliveries on a daily basis, in which case all three bays in the immediate vicinity of the access would need to be removed. We have suggested to replace one of the "lost" spaces by incorporating a new space to the south-west of the parking zone, opposite No. 74 Lots Road ( and on the Power Station side). The net loss would be two spaces and not three. I believe this should meet your aim to a certain extent.

Regards Ahmed

Ahmed Bouariche Associate Arup

13 Fitzroy Street, London W1T 4BQ

Tel: 44 0207 755 3384 Fax: 44 0207 755 3671 ahmed.bouariche@arup.com

www.arup.com

From: Geoff.Burrage@rbkc.gov.uk [mailto:Geoff.Burrage@rbkc.gov.uk]

**Sent:** 29 October 2008 16:46

**To:** julian.shirley@dp9.co.uk; Ahmed Bouariche

Cc: Georgina.Slader@rbkc.gov.uk

Subject: RE: Lots Road Power Station - Discharge of Condition 6

Julian,

I would like to see Ahmed's response to my question before recommending the condition be discharged. I don't envisage there will be any problems in meeting Georgina's timetable.

Regards,

Geoff

From: Julian Shirley [mailto:julian.shirley@dp9.co.uk]

**Sent:** 29 October 2008 15:34

To: Burrage, Geoff: TELS-HwayTraf; Ahmed.Bouariche@arup.com

Cc: Slader, Georgina: PC-Plan

Subject: RE: Lots Road Power Station - Discharge of Condition 6

Geoff

Can you now recommend that condition 6 can be discharged?

Regards Julian

From: Geoff.Burrage@rbkc.gov.uk [mailto:Geoff.Burrage@rbkc.gov.uk]

**Sent:** 29 October 2008 14:30 **To:** Ahmed.Bouariche@arup.com

Cc: Georgina.Slader@rbkc.gov.uk; Julian Shirley

Subject: RE: Lots Road Power Station - Discharge of Condition 6

Ahmed,

Thank you for the email. I have the following remaining question:

With regard to access to the East Yard, the point I made in my comments was that three bays need to be suspended only to allow a pantechnicon access. Assuming access by such vehicles is a very low frequency event I would rather only remove two bays, thus allowing access for day to day vehicles, with the third being suspended on the rare occasions when a pantechnicon is required. If pantechnicon access is likely to be a regular occurrence then it would be best to remove all three.

I am keen to retain as much on-street parking as possible in the Lots Road area as loss of parking is a major concern for local residents.

Geoff

From: Ahmed Bouariche [mailto:Ahmed.Bouariche@arup.com]

**Sent:** 29 October 2008 13:53 **To:** Burrage, Geoff: TELS-HwayTraf

Cc: georgina.slader@rkkc.gov.uk; Julian Shirley

Subject: RE: Lots Road Power Station - Discharge of Condition 6

From: Ahmed Bouariche
Sent: 29 October 2008 12:27

To: 'Geoff.Burrage@rkbc.gov.uk'

Cc: 'Georgina.Slader@rkbc.gov.uk'; danielgray@hwpg.com; Richard Lowenthal

Subject: Lots Road Power Station - Discharge of Condition 6

Importance: High

Dear Geoff,

I have been asked to comment and provide clarification as necessary on the questions and comments you raised on 12<sup>th</sup> March 2008 with regard to the requirements for the discharge of Condition 6. For ease of reference your questions and comments are attached to this e-mail.

I am responding to your questions in the order they appear in the attached document.

#### Car park access

I am able to confirm that in respect of the potential loss of on-street parking, 1 resident's bay would be lost.

#### Access to the East Yard

The vehicle manoeuvring requirements call for three P&D bays to be removed, in the immediate vicinity of the access. However, it is possible to reinstate a P&D bay at the south-western end of the P&D zone, opposite No. 74 Lots Road. Thus, the total number of P&D bays to be lost as a result of the proposal would be 2, in line with your suggested number.

#### Third access at the western end of Block KC3

Although the turntable will be designed to accommodate 10m rigid vehicles, access to the service area should be restricted to 9m rigid vehicles for ease of operation.

I hope that this e-mail addresses your comments to your satisfaction. I would therefore be grateful if you could confirm to Georgina and our team that you are now satisfied in relation to the discharge of Condition 6.

Regards, Ahmed

Ahmed Bouariche Associate Arup 13 Fitzroy Street, London W1T 4BQ

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