

Name Helen Mary Hardie	
Address 107, South Hill PK, NW3 2SP	
Email address	
Telephone number.	
Planning application number. 2014/4332/ P	
Planning application address. Warmy High chains of por	ds.
I support the application (please state reasons below) I object to the application (please state reasons below)	
Your comments	
Nothing that any Surveyor on planing officer has Said has conviced me that This work is really recessary! And Now die	



Name Sarry Doganis	
Address 95 SOUTH HILL PARK NW3 25P.	
Email address	
Telephone numb	
Planning application number2014 / 4 332 P	
Planning application address. It amps tead fright that ins 1) por	nds
I support the application (please state reasons below) I object to the application (please state reasons below)	□ 逐
Your comments	
I wish to object to the above application as I consider the design t layout of the plan far too extensive t wholly out of character with an area of the Heath which is visitally striking t much used Aldrand	,



LEDADAY MAGGARI

I object to the application (please state reasons below

Name. Dory 111 100001 (01)
Address 95 SOUTH END RD NW3 2RT
Email address
Telephone number
Planning application number 2014/4352/P
Planning application address. Hamps kad . Hylogale (hain o) pa
Support the anniversion (please state reasons helow)

Your comments

This plan is utterly insane - during the tenible floods of last year, for instance, not one property suffered.

It will result in wholesale destruction of the most beautiful landscape, cause huge environmental damage to plants, thees a wildlife, and ah for something totally unrecessary. Everyone live spoken to is in utter despair about this. and extremely andry.



Name	X C Vita	-Finz	5 i			
Address	-2 South	HILL	PARK	NW3	SZB	
Email address	3					
Telephone nu						
Planning appl						
Planning app	ication addre	ssHam	estern + Hi	shyate ch	ains of pon	<i>d</i> §
I support the	application (p	lease sta	te reasons be	elow)		
Your commer	nts					
Our ob	ections to the pro	oposed work	cs are			
1) the v	vork is unnecessa	iry				
a) Ther	e is ample provis	ion for over	flow and undergr	ound drainage		
has inv C (ed.) and has	estigated fluvial I 2012 River Hist rarely encounter	nydrology ir ory, Phil Tr red a flood f	dinary storm is s many parts of th ans Royal Society orecast based on with such a highl	e world (Vita-F A 370, 2027-2 such flimsy dat	Finzi, 2263) a let	
	work would seric construction and		e the Heath's aes impleted.	thetic value bot	h	
Dr P J	Vita-Finzi, MA, I	PhD; Prof C	Vita-Finzi, MA,	ScD, FBA		



Name Sara Wheeler	
Address & South Hill Park, Londo	n NW3 25B
Email address	
Telephone number	
Planning application number 2014 4332 / P	
Planning application address. A.t. Chain	6 fonds
support the application (please state reasons below)	
Your comments	
notionally most exposed to I in 400,000 chance. I object on the following there is no evidence that the required to do this work are at least evenly bate fudicial authority rather consultants the matter is too important the application would per appeal leaving lite matter to an impector probably at to the public. The City and bound in their duty by the r	grounds: The arguments and by proper than the (ity) paid to be handled at a authority. Rejeting mit the Cypopen a bearing open the Council one

that dung

Please continue on extra sheets if you wish



Comments Form	RECEIVED
Name Max Hayx	15 JUL 2014
Address 58 Senth Hill Penh	Culture, & Environment
Email address	
Telephone number	
Planning application number 2014 / 4332	17
Planning application address. Hampted J. Hight. Pend 5.	
I support the application (please state reasons below) I object to the application (please state reasons below) Your comments	
This is a rediculous and ume proposal. This should not even a after the evidence that has be formand against it This is quite frankly an anyman which will eliverth eyect the en negatively. You should be prom	be considered cen put l progress l

hen areas of wachness in the borage not wasting the area on this?



Name. MICHOLAS INDALIA AND LAURA ANDREAD	
Address 59 SOUTH HILL PART, LONDON NW3 255	
Email address	
Telephone number	
Planning application number. 2014/4332/0/2013/7231/0: 20	14/03201
Planning application address. HADPSTEAD 4 HIEMBAR CHAINS OF PAND	5/2149/11
I support the application (please state reasons below) I object to the application (please state reasons below)	
Your comments	
These proposals will, if implemented, disfigure to Health. The engineers say they have taken no accompleted of the environmental danage which there is wanted course to the Health, and have nade no to believe it against the elimination of an extraction of the flood on which they have be their calculations. May have they there any accomplete city, stating obligation to keep the Health natural expect." The popular water will also block my ald daughter's rente to school (on the polypath beth Heapstreed as I think shool (on the polypath beth Heapstreed as I the 2 pands) Here the large which she will have to take is significantly have which she will have to take is significantly have	alkeyt erely set "in its

Please continue on extra sheets if you wish



NameMR. P. BEAKEN	
Address & SPENCER HOUSE, VALE OF HEALTH, LONDON, NW.	3.1.AS
Email address	***************************************
Telephone number	
Planning application number. 20.14/4322/P 2013/7231/P 2014/032	0/P. 2014/2149/PRE.
Planning application address. HAMP.STEAD. AND. HISH.GATE. CHAIN. O.F. P.	onds. Hampstead
I support the application (please state reasons below) I object to the application (please state reasons below)	The state of the s

Your comments

SINCE THE RECORDED BISTORY OF THE WEATHER AFFECTING THE AREADS THE PROPOSED PROJECT DATING BACK ISOYEARS; AND OPEN TO EXAMINATION, EVERY DISTINCTION OF THIS COUNTRY'S WORST CONDITIONS HAVE OCCURED.

THERE HAS, OVER THAT PERIOD OF THE REEN AND PERCEPTED REPORTED PROPOSED.

THERE HAS, OVER THAT PERIOD OF TIME BEEN NO RECORDED BREACHES OF THE EXISTING DAM STRUCTURES, AND NO LOSS OF LIFE.

I THEREFORE BELIEVE THE CASE THAT THE APPLICANT IS ATTEMPTING TO MAKE, FOR WHAT WOULD BE A GHASTLY DISFIGUREMENT OF A WIDELY MUCH ENJOYED AND APPRECIATED ENVIRONMENT, IS FUNDAMENTALLY UNNECESSARY, UNPROVEN AND WITHOUT MERH AND SHOULD THE REFORE BE REJECTED AND BETTER STILL ABANDONED.

16-7-2014



Please continue on extra sheets if you wish



Name Prizhael Stewart	
Address 79 South Hill Park NW3 255	
Email address	
Telephone number	
Planning application number. 2014/4332/P	
Planning application address.	
I support the application (please state reasons below) I object to the application (please state reasons below)	
Your comments	
I am unpermaded that the proposed developments represent a reasonable reaction to an exceedingly unlikely contingency. The 2.5 me dam vaisif at the Model Boating Pond shikes me as particularly objectionable.	te

Please continue on extra sheets if you wish



Name HELEN OPPENHEATTER	
Address BEECHEY COTAGE VALE OF HEALTH NWS.	1.A.I.
Email address.	,
Telephone number	
Planning application number. 2014 / 433.2/P	
Planning application address. 186 Toba Hall, Andd + H & H chains of ponds, + Heath	
+support the application (please state reasons below)	3
I object to the application (please state reasons below)	-

Your comments

There is no need to dam the ponds
In 1976 when there was a great deal of surface water, the ground was parched and hours, so the ground could not absorb it.

There is need to dig out and widen the streams which connect the ponds, so that water drains away effectively. This is what the City of London's milhour should be spent on, not woeler, ugly dams which are not required

25F, East Heath Road LONDON NWS IEB.

Jonathan Markwell Development Control Team

Dear Sir

Recently the proposals for sealing off parts of the Heath for what seems like unnecessant and avorbable work have come to my unnecessant and avorbable work have come to my attention. The destruction of many trees, complete attention. The destruction of many trees, complete attention the destruction of attractive porios and closure restricting of attractive porios and closure restrictly unjustification. The reasons given seem entirely unjustificable. The reasons given seem entirely unjustification from storms and the work will stop future flooding from storms and the will stop future flooding from storms and the will stop future flooding of the existence dams likelihood of collapse of the existence dams and escape of water extremely unlikely. I can see absolutely no reason or justification for this expensive and destructive scheme to take place.

Please note my abothete opposition, your faithfully,



Name or Kalherin Gria
Address St. John's Cottage 87 Souteal Rd NW3 218
Email address
Telephone number.
Planning application number. 2014/433 2 / Am. lef 2013 725/6
Planning application address. How have this fact 2014 1249/Pac
Planning application number. 2014/433 2/P An let 2013 723/P Planning application address. How was think pal. 2014/249/Pac Lam Pords Haupsted Healt I support the application (please state reasons below)
I object to the application (please state reasons below) Your comments
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If experts for the city of handon, who will pay hast sums, thinks the heeds doing
I an guide by ten.

Please continue on extra sheets if you wish



Name DAVID BRIAN KNOX	
Address 23 MERTON LANG NG 6	NB 28 JUL 284
Email address	or West Co. Mide (68)
Telephone number.	
Planning application number 2014 14332 P	
Planning application address. HAMPSTEAD HE	ATH
Lsupport the application (please state reasons below	,
I object to the application (please state reasons belo	w)

Your comments

THE WHOLE PONDS PROJECT IS PREPOSTEROUSLY EXPENSIVE, OVER SCALE, AND A LIKELY EYESORE AFTER TWO YEARS OF MUDDY DISRUPTION.

Michael Rose

From: Sent: To:

23 July 2014 12:35

'planning@camden.gov.uk'

'Susan Rose'

Cc: Subject:

Heath Dams- planning objections M & SP Rose

COPY

To: Jonathan Markwell
Development Control Team
London Borough of Camden
Judd Street, London WC1H 8ND

Dear Mr Markwell

Heath Dams project: planning reference 2014/4332/P

We wish to object to the above planning application, which affects us personally as we live in Merton Lane, N6.

- The first reason for objection is that the application is premature until the challenge to the legal basis of the scheme which has been presented by the Heath and Hampstead Society, has been resolved. We understand that Camden Council is seeking its own legal advice and urge the Council to join with the Society in opposing the scheme in the High Court.
- Subject to the above, we oppose the scheme on the environmental and other grounds set out in the Judicial Review pre-action protocol letter served on the City of London by the Society's solicitors dated 30 June 2014. In brief, we object to the unrealistic modelling on which the scheme is predicated (assuming a giant storm with a 1 in

400000 year probability and the assumption of no warning or emergency services; the disfigurement of the Heath landscape by huge earthworks and excavations at Catchpit and Model Boating Pond, and concrete walls at the Men's bathing pond and Highgate No. 1 Pond; giant spillways and destructive excavation of the rising ground adjoining the model boating pond; tree loss, with over 160 trees to be felled; and at least 2 years of closure and disruption of popular parts of the Heath, closure of bathing ponds, heavy engineering plant and thousands of HGV movements, and devastating damage to wildlife.

Please confirm that our objection has been registered. We are writing to you with a signed hard copy of this email.

Yours faithfully

Michael Rose and Dr Susan Rose Heath Winds Merton Lane London N6 6NA



Our ref :hs1178

17 Croftdown Road Parliament Hill Fields London, NW5 1EL

23 July 2014

Jonathan Markwell, Development Control Team, London Borough of Camden, Town Hall, Judd Street, London WCIH 8ND.

SENT BY EMAIL

Dear Mr Markwell

PERSONAL OBJECTION to: Planning Reference 2014/4332/P: Hampstead and Highgate chains of ponds Hampstead Heath London

I object to the above Planning Application. I object as a Chartered Civil Engineer, as a member of the British Dams Society, as one who has studied in detail the technical aspects of the project for over 3 years, as a current member/former member of committees and working groups of the City of London for Hampstead Heath, and as a local resident who has lived next to Hampstead Heath for over 50 years.

I fully accept that some work is required to the dams on Hampstead Heath. However, the proposed work is grossly excessive, and is based on an illogical interpretation of risk, and a wrong understanding of the legal requirements.

In summary, I object to the proposed planning application on the following grounds:-

- · It is based on a wrong interpretation of the legal requirements
- · It is based on unrealistic modelling
- · It will cause disfigurement of the Heath landscape
- · It will entail major tree loss
- It will cause closure and disruption of parts of the Heath and adjacent residential area for over 2 years

However, I will focus on the first two points in my detailed objection below:-

1. The City of London have been told by their Supervising Dam Engineer, Dr Andy Hughes of Atkins, that they must comply with the Reservoirs Act 1975, which broadly states that there must be no accidental 'escape of water' from the reservoirs on Hampstead Heath onto the downstream communities. An 'accidental escape' is generally caused by a dam breach or collapse. The Institution of Civil Engineers [ICE] recommends that to comply with this requirement, dams above a community [such as Gospe loak and South End Green [should be designed or modified to "virtually eliminate" the probability of dam collapse, in the event of a most severe or 'biblical' storm. This storm is defined as the PMF [Probable Maximum Flood] and has a probability of occurrence of 1 in 400,000 times, per annum

- 2. The dams on Hampstead Heath broadly are deficient as measured against this ICE recommendation, in that they do not have spillways for the safe passage of this 'biblical' flood. This Planning Application is thus aimed broadly to raise dams in the centre of each of the two chains of ponds [Hampstead and Highgate] to provide a temporary storage volume for flood water, and to construct spillways for the safe passage of excess flood water over the dams, without causing erosion and collapse, and an 'accidental release' of water downstream into the local community.
- The Planning Application is solely designed to prevent dam breach, so that the City of London complies with its perceived legal obligations. It is not designed to reduce the amount of flood water that overtops the dams, or to reduce surface water flooding in the downstream communities.
- 4. This recommendation of the ICE is entirely sensible for most catchment areas in the UK. It is designed to ensure that a community some miles downstream of a reservoir would not suddenly be engulfed unawares and without warning of an escape of water from a breached dam on a hillside above the residents. Historically, there was major loss of life in the 18th and early 19th enturies due to dam collapse on upstream remote hills. This gave the impetus to enact the 1975 Reservoirs Act, and earlier legislation. As a result of this legislation, there have been no deaths due to dam collapse in the UK since 1929.
- However, there are very special circumstances regarding the dams on Hampstead Heath, which show that the above interpretation of risk, safety, and the law, is completely illogical, and leads to grossly excessive designs that do not give the required safety
- 6. There are two key reports that are available on the City of London's Ponds Project website which demonstrate this, but which strangely do not form part of the Planning Application. I urge Camden to visit: http://www.citvoflondon.gov.uk/things-to-do/green-spaces/hampstead-heath/ponds-project/Pages/Reports.aspx and to examine and obtain copies of the following two posted reports:
 - a) <u>Comparison between design and 1975 storms Haycock report</u> <u>http://www.cityoflondos.gov.uk/things-to-do/green-spaces/hampstead-heath/ponds-project/Documents/OS HH DP 1975stormeomparison.ndf</u>
 - b) Hampstead Heath Ponds Quantitative Risk Assessment Interim Report 29-08-13 http://www.cityoflondon.gov.uk/things-to-do/green-spaces/hampstead-heath/ponds-project/Documents/hampstead-heath-ponds-project-gra.pdf
- 7. In broad terms, the 1975 storm, that covered the whole area around the Heath, and the Heath itself at approx. 50% or less than the 'biblical storm' that has been taken as the basis for design for the current dam project, flooded the basements and houses of the downstream areas within a few minutes of the start of the storm. 2,000 calls were made to the emergency services. There was no need for warning, as the storm itself provided the warning. This flooding was entirely due to sewer surcharge [insufficient sewer capacity, with excess flood water being discharged into houses from the sewers, rather than be carried away downstream].
- 8. The Quantitative Risk Assessment [QRA] on the current, existing dams, shows that if the PMF 'biblical' storm hit the whole of Hampstead Heath uniformly, and covered the whole Heath with 235mm of water in 9½ hours, then the Likely Loss of Life [LLOL] downstream caused solely by 'safe' surface water run-off overtopping the dams, without any dam breach, might be approximately 1,100 persons in the Gospel Oak and South End Green areas in total. This would be solely due to surface water run-off, and not in any way due to any breach/collapse of dams on Hampstead Heath.
- I submit that, based on the 1975 scenario, if this 'biblical' storm occurred, then all resident in the downstream area would either have been drowned or evacuated within an hour or two of the 'biblical 'storm starting.

10. The QRA report then goes on to state that Heath dams might start to collapse/breach, but not until more than 6 hours of the storm starting. The QRA estimates that this might cause a further approx. 300 LLOL. I contest these figures, as after 6 hours of a continuous 'biblical' deluge, all downstream residents would have either drowned or been evacuated. I suggest that there would be no residents remaining in the downstream area 6 hours after the start of the storm. Hence the potential for Likely Loss of Life due to a dam breach is therefore ZERO.

This dam project, and Planning Application, thus appears completely erroneously conceived. It does nothing to protect downstream residents from flooding, and is solely concerned with protecting the City of London Corporation from accusations that it had not complied with legal requirements.

I therefore urge that this application be refused

Yours sincerely

Jeremy Wright

M.I.C.E., Chartered Engineer; Member of the British Dam Society
Committee member of the Heath & Hampstead Society
Member of the City of London's Consultative Committee for Hampstead Heath
Former member of the City of London's Management Committee, and the Pond Projects Stakeholder
Group for Hampstead Heath

9 Raeburn Close London NW11 6UG

20 July, 2014

Development Management Camden Ccuncil 6th Floor Camden Town Hall Extension Argyle Street London WC1Y 8FO

Dear Sir

Hampstead Heath Ponds

I am writing in connection with the planning applications by City of London Corporation for works to dam the ponds on Hampstead Heath, under what I understand are applications 2014/4332, P, 2104/2149 PRE, 2014/7231/P and 2014/0320/P Others have lodged objections and/or will be doing so to protest about this outrage and I fully support them. I wish to comment on two specific matters.

First, it is a basic requirement of any decision by a public body that, in accordance with the Wednesbury principle, it is reasonable.

Secondly, the claim by the Corporation of London that safety comes first and that therefore any works must be undertaken to reduce the risk to safety, no matter how remote the risk, no matter the environmental damage or the cost is palpably unreasonable and wrong. All decisions about safety are relative. For example any transport decision about safety measures necessarily involves a balance between cost and inconvenience on the one hand and the reduction in risk on the other hand. Similarly the question whether works ought to be constructed to the ponds involves a similar balancing act, and there is no question of the reservoirs legislation imposing an unqualified duty to do everything possible to reduce risk. The fact that the ponds have never overflowed after centuries, including the wettest January this year since records began and that the risk of flooding is put at once in every 400,000 years makes it clear that the decision by the Corporation to go ahead is unreasonable and subject to judicial review, just as a decision by your Council to grant planning permission would be.

A useful question to consider is what would the position be if a reasonable landowner who owned both the ponds and the land to the south and was warned that, if he did nothing, there was a risk his property would be flooded every 400,000 years.

Yours faithfully

David Iwi

20 New End Square, London NW3 1LN

London Borough of Camden

Planning Department

Camden Town Hall Extension

Argyle Street

London WC1H 8ND

Attn. Jonathan Markwell

23 July 2014

Dear Sir

Proposed engineering works to the Hampstead and Highgate chains of ponds comprising dam raising at Model Boating Pond (2.5m) and Mixed Bathing Pond (1m), new walls along dam crest to increase the height of the dams at Men's Bathing Pond (1m) and Highgate No.1 Pond (1.25m), a 0.19m kerb along part of the crest at Hampstead No.2 Pond, a new flood storage dam (5.6m) in the catchpit area, grass-lined spillways at most ponds, dam crest restoration, pond enlargement at Model Boating Pond, a replacement changing room building at Ladies Bathing Pond and associated landscaping, habitat creation and desilting. (your ref 2014/4332/P)

We have lived in Hampstead for almost all of our adult lives since March 1973, and have known Hampstead Heash for a significantly longer period. During that time it was under the management initially of the Greater London Council and, more recently it has been managed by the City of London.

We had thought that when its management was moved to the City in 1986, this would be good for the Heath. By and large the City's stewardship has indeed been wise and balanced over the last 28 years.

Now however the City and its advisers have departed from this course. They appear to be fixed upon one which is poorly justified and likely to result in temporary disfigurement of, and continuing harm to the Heath.

The proposals involve the following:

- two years of very extensive and intrusive civil engineering works, including thousands of HGV movements;
- during the works extensive and popular areas of the Heath will be closed to the public;

- · over 160 trees will be lost:
- permanent and unnatural changes to the landscape will result with new concrete
 walls and high mounds, steep slopes and excavations, and the formation of deep
 spillways;
- · ecology and wildlife habitat will be damaged.

The justification for this appears to be the recommendation of the Civil Engineers' Panel set up under the Reservoirs Act 1975 seeking virtual elimination of flood risk in the basis of an engineered flood probability of 1:400,000.

However the Reservoirs Act does not <u>require</u> any work to be done or changes to be made, and the just fication in the planning application is to say the least thin, opaque and slightly threatening. There has been no assessment of the intrusive effects and cost of a range of works against the level of security created, and it is very difficult to imagine that a satisfactory level of security could not be achieved by far less engineering.

Camden should not, as planning authority, allow this development to proceed, as its effects seem to be overwhelmingly negative. We would ask that permission be refused.

Yours faithfully

Ian and Madeleine Trehearne

Cc Marc Hutchinson Heath and Hampstead Society

A Michael Weindling BSc MA MD FRCP FRCPCH HonFRCA

22 Holly Hill London NW3 6SE

Emeritus Professor of Perinatal Medicine, University of Liverpool & Hon Consultant Neonatologist, Liverpool Women's Hospital

Jonathan Markwell Regeneration and Planning Development Management London Borough of Camden Town Hall Judd Street

By email and post

London WC1H 8ND

Application Ref: 2014/4332/P

Associated Ref: 2014/2149/PRE, 2013/7231/P, 2014/0320/P

DM Forum Attendee 05.06.14

15 July 2014

Dear Mr Markwell

PLANNING APPLICATION CONSULTATION: Hampstead and Highgate chains of ponds, Hampstead Heath, London

The Proposed Work:

Proposed engineering works to the Hampstead and Highgate chains of ponds comprising dam raising at Model Boating Pond (2.5m) and Mixed Bathing Pond (1m), new walls along dam crest to increase the height of the dams at Men's Bathing Pond (1m) and Highgate No.1 Pond (1.25m), a 0.19m kerb along part of the crest at Hampstead No.2 Pond, a new flood storage dam (5.6m) in the catchpit area, grass-lined spillways at most ponds, dam crest restoration, pond enlargement at Model Boating Pond, a replacement changing room building at Ladies Bathing Pond and associated landscaping, habitat creation and de-silting.

Thank you for the opportunity to comment on this proposal. I attended the meeting at Parliament Hill School on 5th June 2014 with an open mind to learn more about the proposal. I came away from it not only unconvinced about the risk-benefit arguments relating to the proposed project, but clear in my own mind that this was a waste of money and of serious detriment to the environment. Please record my strongest objection to the proposal.

My objections are as follows.

1. The risk of flooding, described as the principal reason for these proposed works, seems to be extremely low and greatly exaggerated. Although the risk was described as being of high impact, it seems most unlikely that catastrophic flooding would occur without warning. Presumably if Camden Council thought there was a significant risk now, there would be appropriate instructions to the potentially affected householders with signage.

There are none. The arguments relating to risk seem to me to be entirely unconvincing. It appears to me that the probability of flooding because of a hypothetical failure of the Hampstead Heath system is so extremely unlikely (1 in 400,000 years was suggested) that taking no action is justifiable. As a Hampstead resident it is undoubtedly a risk that I would be prepared to take.

- The effect on the environment would be considerable. In spite of the description of mitigating features, the final proposal would result in the removal of trees and the creation of high walled dams, entirely out of keeping with the general look and feel of Hampstead Heath and Kenwood. I think this is deplorable and unacceptable.
- The proposed works would also result in the loss of use of the swimming ponds for a significant period, and this too is unacceptable.
- The cost is considerable. As a rate and tax payer, I find such expenditure to be unwarranted, unjustifiable and unacceptable. It suggests maladministration.
- 5. The fact that the report was from an engineering firm that specialises in the building of dams suggests that it may not have been entirely objective. In my own profession, medicine, if you ask surgeons for a solution to a problem, they advise surgery. I urge the Corporation of London and Camden Council to seek a separate and objective opinion, or alternatively (and more cheaply) to have the courage to ignore this report and to ditch this proposal.
- I understand that the proposed work contravenes the 1871 Act that established the Heath as a natural space and that the 1975 Reservoirs Act does not require work on such a large scale.

In summary, I object strongly to this proposal and urge the Corporation and Council not to proceed and to abandon this pointless and damaging scheme.

Yours sincerely,

A M Weindling

IA Sheldon Avenue London N6 4.IS

Mr Jonathan Markwell Case Officer Camden Town Hall Judd St London WC1H 9JE

Dear Mr Markwell.

Ref Application 2014/4332/P

I visited the preliminary demonstration on the Heath last year, and joined the many who are horrified by the planned destruction and disruption which would be caused.

I join Cllr Simon Marcus in his opposition, and compliment Mr Keith King for his excellent article in the Ham & High.

I wish to complain again about the plans, which would change the Heath we all have loved since Karl Marx used to travel up on a Sunday to admire the peace and beauty of this natural environment so close to London.

The months of work will take in fact several years, and as Bill Oddy has said, the wild life will never be the same.

Please advise me whom to contact to take my opposition further.

Yours sincerely

Dr. Michael Kellett



Name Paul C. S. Lindsay & Diana Linds	
Address 101 South End Road	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Email address	******************
Telephone numb	
Planning application number 2014/4332/P	
Planning application address	
I support the application (please state reasons below) I object to the application (please state reasons below)	

Your comments

My wife and I strongly object to the proposed enquisering works to the Hampstead of Highgate chains of ponds. The proposals involve great expense of disription to the peaceful enjoyment. If the ponds of surrounding areas of the Heath. The dams are high of would visually spoil the appearance of the ponds. The reasons given by the Corporation of the City of London are undon vincing of based on the possibility of flooding to areas lower than the Heath which were very unlikely to happen.

We have lived around the Heath for more than 50 years of flooding of the type envisaged has never happened. The Heath should not be spoiled because of

to remote possibility. The proposers

(rue Corporation) are the guardians of the

Heath not its owners of they should be

constantly reminded that the Heath, that

priceless asset to London, is to be preserved

a cherished.

Please do not great permission to spoil our beautiful ponds!