

Development Management, Sycamore House, Walthamstow Town Hall, Forest Road, Walthamstow, E17 4JF

www.walthamforest.gov.uk/planning

Application for Planning Permission. Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

1. Applicant Na	ame, Address and Contact Details				
Title:	First name:	Surname:			
Company name	Lee Valley Regional Park Authority				
			Country	National	Extension
Street address:	Myddelton House		Code	Number	Number
	Bulls Cross	Telephone number:	044	01992717711	
T (0)		Mobile number:			
Town/City	Enfield	Fax number:			
Country:	Middlesex United Kingdom	Email address:		J [
Country: Postcode:	United Kingdom EN2 9HG	Email address:			
Are you an agent a	cting on behalf of the applicant? Yes	No			
2. Agent Name	e, Address and Contact Details				
•	vere submitted for this application				
3. Description	of the Proposal				
-	e proposed development including any change of use:				
	oggin path along a 220m long section of river bank, and 32no. ne	w mooring posts			
Has the building, w	vork or change of use already started? Yes	No			
4. Site Address	s Details				
	of the site (including full postcode where available)	Description:			
House:	Suffix:				
House name:	Leyton Marsh				
Street address:	Lea Bridge Road				
Town/City:	London				
County:					
Postcode:	E10 7QL				
Description of loca (must be complete	tion or a grid reference d if postcode is not known):				
Easting:	535630				
Northing:	ng: 186784				
5. Pre-applicat	tion Advice				

Yes

No

Has assistance or prior advice been sought from the local authority about this application?

6. Pedestrian and Vehicle Access, Roads and Rights of Way							
Is a new or altered vehicle access proposed to or from the public highway? Yes No							
Is a new or altered pedestrian access proposed to or from the public highway? Yes No							
Are there any new public roads to be provided within the site? Yes No No							
Are there any new public rights of way to be provided within or adjacent to the site? Yes No							
Do the proposals require any diversions/extinguishments and/or creation of rights of way? Yes No							
7. Waste Storage and Collection							
Do the plans incorporate areas to store and aid the collection of waste? Yes No							
Have arrangements been made for the separate storage and collection of recyclable waste? Yes No							
8. Authority Employee/Member							
With respect to the Authority, I am: (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member Do any of these statements apply to you? Yes No							
9. Materials							
Please state what materials (including type, colour and na	ame) are to be used externally (if appli	cable):					
Others - description:		·					
Type of other material: Path and Mooring Posts							
Description of <i>existing</i> materials and finishes:							
Path - Earth							
Mooring Posts - Steel							
Description of <i>proposed</i> materials and finishes:							
Path - Hoggin, mix of 1/3 gravel, 1/3 clay and 1/3 sand Mooring Posts - Steel							
Are you supplying additional information on submitted p	olan(s)/drawing(s)/design and access s	tatement?	• Yes No				
If Yes, please state references for the plan(s)/drawing(s)/d	esign and access statement:						
Planning and Design and Access Statement							
10. Vehicle Parking							
Please provide information on the existing and proposed number of on-site parking spaces:							
Type of vehicle	Existing number	Total proposed (including spaces	Difference in				
Cars	of spaces	retained)	spaces				
Light goods vehicles/public carrier vehicles	0 0	0	0				
Motorcycles	0	0	0				
Disability spaces	0	0	0				
Cycle spaces	0	0	0				
Other (e.g. Bus)	12	12	0				
Short description of Other		Mooring for Canal Boats					
11. Foul Sewage							
Please state how foul sewage is to be disposed of:							
Mains sewer	Package treatment plant	Unknown					
Septic tank	Cess pit						
Other							
Are you proposing to connect to the existing drainage system? Yes No Unknown							
Tes W NO CONKIOWII							

Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood and a grant and cosual Environment Agency standing advice and your local planning authority requirements for information as necessary.) If yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed in the proposed and appropriate or the most of the size of the proposed increase the flood risk assessment to consider the risk to the proposed view. In No. Will the proposal increase the flood risk elsewhere? Yes
is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Will the proposal increase the flood risk elsewhere? Yes No No No No No No No No No Sustainable drainage system Soakaway Existing watercourse Soakaway Existing watercourse 13. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guidance notes for fur their information on when there is a reasonable likelihood that any important biodiversity orgological conservation features may be present or neatry and whether they are likely to be affected by your proposals. Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site. OR on land adjacent to or near the application site. Alproducted and priority species Yes, on the development site Yes, on land adjacent to or near the proposed development No Designated sites, important habitats or other biodiversity features Yes, on the development site Yes, on land adjacent to or near the proposed development No Features of geological conservation importance Yes, on the development site Yes, on land adjacent to or near the proposed development No 14. Existing Use Please describe the current use of the site: No 15. Trees and Hedges Are there trees or hodges on the proposed development site? Yes No No No There is No
Southward Company Co
How will surface water be disposed or? Sustainable drainage system
Sookaway Naln sewer Pond/lake
Soskaway Existing watercourse
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Trade Effluent
TOT TIMES BITTER THE
Does the proposal involve the need to dispose of trade effluents or waste? Yes No
17. Residential Units
Does your proposal include the gain or loss of residential units? Yes No
Does your proposal include the gain or loss of residential units? Yes No No No 18. All Types of Development: Non-residential Floorspace

19. Employment													
If known, please complete the following information regarding employees:													
			Full-time	Part-tin	ne	Equivalent number of full-time							
	Existing emp	oloyees	0	0					0				
	Proposed em	ployees	0	0		0							
20 Ho	urs of Oper	ning											
	•	J	ning (o.g. 15:20) for o	ach non recidential	ico propo	acad:							
If known, please state the hours of opening (e.g. 15:30) for each non-residential use proposed:													
Use	Sta	Monday to Fri art Time E	day nd Time	Start Tim	Saturday ne	Sunday and Bank Holidays Not End Time Start Time End Time Known							
D2	00:00	0:00	00:00:00	00:00:00		00:00:00		00:00:00		00:0	00:00		
24 64										•			
21. Sit	e Area												
What is	the site area?	133	sq.metres										
=												==	
22. Inc	dustrial or C	Commercial I	Processes and M	achinery									
			esses which would be	carried out on the si	ite and th	e end products i	ncluding p	olant, ventilatio	n or air o	condition	ing. Please in	clude the	
N/A	machinery which	ch may be install	ea on site:										
	oposal for a wa	aste managemer	nt development?			es 🕟 No							
Is the proposal for a waste management development? Yes No													
23. Hazardous Substances													
Is any hazardous waste involved in the proposal? Yes No													
24. Site	e Visit												
Can the	site be seen fro	om a public road	, public footpath, brid	dleway or other publ	lic land?			'es No					
If the pla	anning authorit	ty needs to mak	e an appointment to o	carry out a site visit,	whom sh	ould they contac	ct? (Please	select only one	e)				
○ The agent ○ The applicant ○ Other person													
25. Certificates (Certificate A)													
25. Ce	rtificates (C	ertificate A)		Certificate of	Ownersh	ip - Certificate /	Δ						
			ntry Planning (Deve	lopment Managem	ent Proc	edure) (England	d) Order 2						
I certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/the applicant was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any part of the land to which the application relates, and that none of the land to which the application													
relates is	s, or is part of, a	n agricultural ho	olding <i>("agricultural he</i>	olding" has the mean	ing given	by reference to th	ne definitio	n of "agricultura	ıl tenant	" in sectioi	n 65(8) of the <i>i</i>	Act).	
Title: N	⁄/r	First name:	Andrew			Surname:	Wright						
L	. [l	[-1				
Person re	ole: Applica	ant	Declara	tion date:	03/04/20	14		∑ De	eclaratio	n made			
26. De	claration												
I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and													
additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any													
opinions given are the genuine opinions of the person(s) giving them. Date 03/04/2014													



Development Management London Borough of Waltham Forest Sycamore House Walthamstow Town Hall, Forest Road, Walthamstow. E17 4JF

3rd April 2014

ADDRESS: LEYTON MARSH, LEA BRIDGE ROAD, LEYTON, E10 7QL

PROPOSAL: CREATION OF NEW HOGGIN PATH ALONG A 220M LONG SECTION OF

RIVER BANK, AND 32NO. NEW MOORING POSTS

Please find enclosed an application form, site plan, and fee in relation to an application for planning permission for the above development.

BACKGROUND

This section of River Lee towpath is owned by the Regional Park Authority, and has been used for mooring boats for many decades. There have been issues in relation to tidiness adjacent to mooring boats on this section of towpath, particularly since the Autumn of 2013. Mooring along this section has recently been let by annual licence to 12 boats. Mooring posts have been created adjacent to the bank so as to tidy up the towpath and to stop mooring pins and ropes obstructing the towpath.

PLANNING AND DESIGN AND ACCESS STATEMENT

This application is for creation of a new hoggin path along this 220m long section of river bank, in place of the existing muddy path, and (retrospectively) erection of 32no. mooring posts at 7m intervals. The new path and posts are both developments that are minor in scale, and will act to tidy up this section of river bank without impacting upon openness. Both aspects of this application will enable better accessibility along this section of riverside path for the benefit of the casual Park/Marsh visitor.

The appended photographs show the existing muddy riverside path and the mooring posts, and demonstrate that the area is currently tidy and there is no obstruction for path users.

Size/Amount/Scale/Materials:

Mooring Posts: 32no. steel posts at 7m centres, each 300mm high above ground and 200mm below ground, white in colour, set in concrete with topsoil above.

<u>Hoggin Path</u>: 220m long path in same position as existing muddy path shown in appended photographs. 600mm width, 300mm deep material, no edging, material would be an equal mix of 1/3 gravel, 1/3 clay and 1/3 sand, path would remain level with existing ground level and arisings would be placed up the adjacent bank currently covered with bramble vegetation.

LB Waltham Forest Planning Policy

Lee Valley Regional Park Authority

Myddelton House, Bulls Cross, Enfield, Middlesex EN2 9HG Telephone: 01992 717711 Fax: 01992 719937

www.leevalleypark.org.uk



Policies - Proposed Submission" policy document states that development proposals in areas of Metropolitan Open Land such as this must be appropriate, implement a high standard of design, complement and improve the quality of the open space uses, not adversely affect and where possible enhance character, sensitive access and biodiversity value. It also sets out (along with Policy DM40) that proposals should not adversely affect the Lee Valley Regional Park, and where possible enhance it. Policy DM15 "Sustainable Transport Network" seeks to ensure that development does not have a harmful impact on the walking and cycling environment.

It is considered that the new posts and path will be of a suitably high quality design, they will tidy up the river bank and enhance accessibility and visual amenity of this part of the Marshes and the Regional Park, and they will not adversely impact upon openness, the Park or accessibility and thereby comply with these policies.

It is considered that both of the aspects to this application, of new path and mooring posts, would act to tidy up the towpath and improve accessibility by removing mooring ropes and pins from the path. The experience for both those mooring and casual visitors to Leyton Marshes would be improved both in terms of useability of paths and general appearance.

We trust that you have everything you require in order to make a decision and we look forward to hearing from you in due course.

APPENDIX: PHOTOGRAPHS

www.leevalleypark.org.uk



APPENDIX: PHOTOGRAPHS



Southern Section



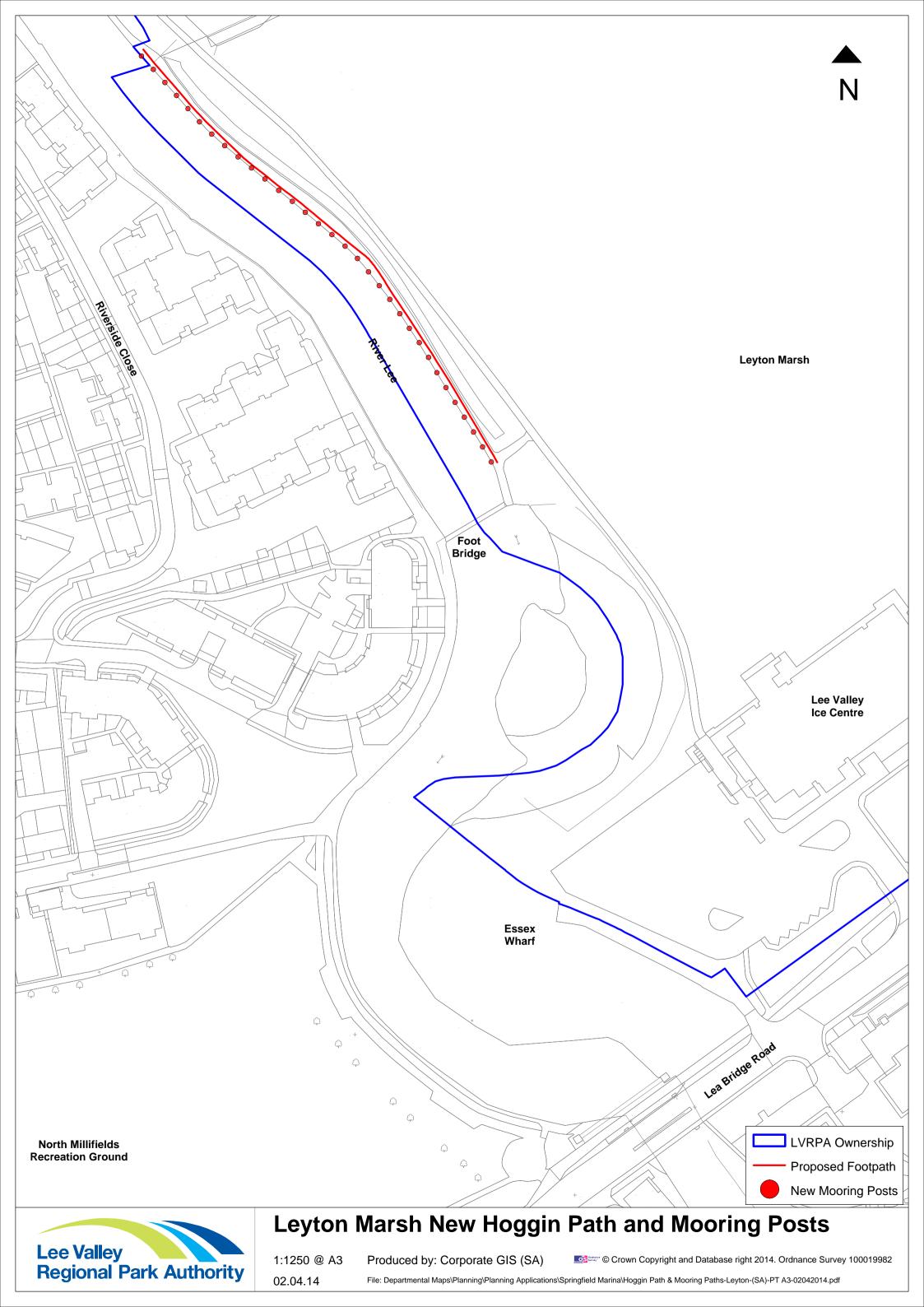
Central Section

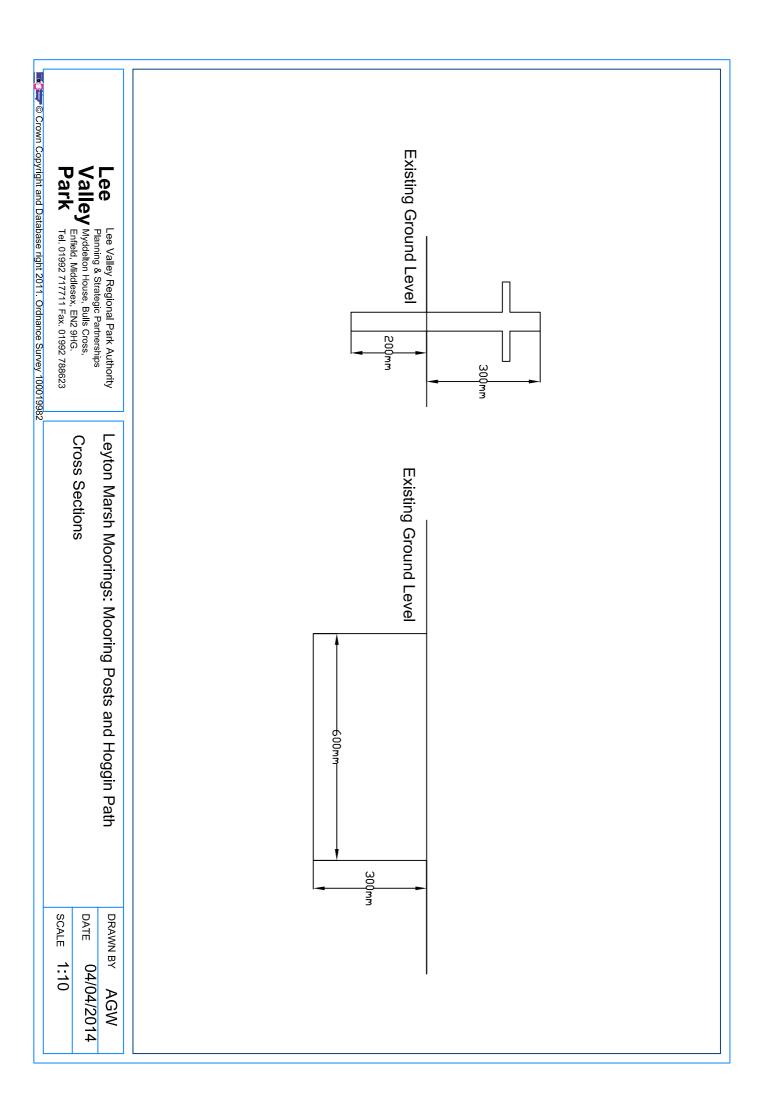


Northern Section



Close up view of Moorig Post







Development Management London Borough of Waltham Forest Sycamore House Walthamstow Town Hall, Forest Road, Walthamstow. E17 4JF

3rd April 2014

ADDRESS: LEYTON MARSH, LEA BRIDGE ROAD, LEYTON, E10 7QL

PROPOSAL: CREATION OF NEW HOGGIN PATH ALONG A 220M LONG SECTION OF

RIVER BANK, AND 32NO. NEW MOORING POSTS

FLOOD RISK ASSESSMENT

The proposed path and mooring posts are located within Flood Zone 3a where it is understood an appropriate Flood Risk Assessment (FRA) is required. The proposed path and mooring posts can only be located adjacent to the water's edge within this Zone. The proposed hoggin path and mooring posts are classed as "Water-compatible development" as per Table 2 of the NPPF Technical Guidance Note, and therefore are considered appropriate in this location.

It is understood that the hoggin path would be permeable, there would be no negative impacts upon biodiversity and that the enhanced path represents net accessibility gain adjacent to the water's edge.

The arisings from the path construction would be moved to the adjacent bank, and outside the Flood Zone.

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