



Chapter 8 Affordable Housing

The statement from Reselton Properties is extremely disappointing. The proposal to allocate just 20% of affordable housing on the site does not attempt to address the current level of housing need in the London Borough of Richmond upon Thames (LBRuT) or recent local and regional policy developments to drive up affordable housing. The Affordable Housing Statement relies on the viability argument to propose a minimum level of affordable housing.



The Affordable Housing Statement submitted ignores the borough's own housing policies agreed by Cabinet as recently as March 2018; the London Plan and the Draft London Housing Strategy.

We urge the Council to rigorously scrutinise this statement in line with their own policies and recent policy and guidance from the Mayor's Office.

Housing Need in LBRuT

Unfortunately, the Affordable Housing Statement does not refer to either the SHMA report of 2016 or the new Housing and Homelessness Strategy when setting out the local context. These are serious omissions.

1) SHMA Report

The Strategic Housing Market Assessment (SHMA) report 2016 carried out by GL Hearn for LBRuT provides an in-depth analysis of the housing market, including the need for provision of affordable housing in the borough. The assessed need is for 964 households per annum. The report also stresses the importance of seeking 50% on-site affordable housing on schemes over 10 dwellings.

http://www.richmond.gov.uk/media/14284/housing_market_assessment_final_report_dece_mber_2016.pdf

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- Affordable housing need has been assessed using the Basic Needs Assessment Model, as set out in Planning Practice Guidance. Set against a limited supply of affordable housing and





- high costs for market housing for sale and rent, a high need for affordable housing is shown 964 households per annum. This level of need is assessed on an unconstrained basis.
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The strategy recognises that affordable housing is needed to address the needs of 3670 applicants on the housing register and that a range of different types of housing is needed to accommodate households from different incomes.

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We also call on the Council to reject the proposal to limit affordable housing to Block 18 on the masterplan. Block 18 is located on the western part of the site. The western part of the site is not due to be developed until the eastern side of the site is completed.

We totally reject the idea that affordable housing should be limited to one building. Provision of affordable units should be equally spread on both the eastern and western parts of the site and we expect affordable housing to be built in the first phase. Mortlake has always been a mixed and inclusive community and it is not acceptable to us that affordable housing should be "ghettoised" in this way.

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The Mortlake Brewery site development has the potential to provide a significant supply of much needed affordable housing for the borough. Failure to maximise the potential of the site would be lost opportunity and great tragedy for many people waiting for affordable homes in Mortlake.





Chapter 9 - Community Space and NHS Facilities

The proposed design of the Maltings (building 4) suits neither the developers nor the community. The siting of the lifts and stairs in the core of the building, rather than at the edge, and space devoted to rubbish, means that only 65% of the floor space is useable for accommodation or community use. The proposed configuration reduces the flexibility of use for this space.

Background

In September 2017 the proposed design for the ground floor of the Maltings was shown at a Community Liaison Group meeting. A large area on the ground floor was taken up by lifts, stairs and reception areas for the flats, leaving two inflexible rooms and an entrance hall. This surprised members of the Mortlake Community Association (MCA) and the Mortlake Brewery Community Group (MBCG).

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Maltings - Proposed plans April 2018

There is no evidence that anyone has incorporated the MCA and MBCG proposals submitted in October 2017. The only change is that the smaller room on the ground floor has lost some space to rubbish. The first floor has space for flexible use, but it is difficult to know how it could be used. This building has the potential to provide an excellent community space on the ground floor and spacious flats on each of the floors above. The plans suggested by the MCA/MBCG achieve this, these plans do not.

- The MCA/MBCG plans increased the available floor space by over 20%, better for community use and the flats.
- The two (in)flexible spaces on the ground floor are linked by a corridor on the river frontage thus wasting the potential of this riverside setting. People using a community centre would appreciate being able to see and enjoy a view of the river, why ignore it?
- The requirements of a community centre are for interconnecting rooms which are independently accessible. The present arrangement of two rooms, each with only one door, is inflexible and impractical.
- The shape of the rooms makes them hard to divide logically. The larger room is either two
 long thin rooms or four very small ones. The smaller room, with a section taken over by
 rubbish storage is equally inflexible.
- The majority of community activities include tea and biscuits. There is no small kitchen.
- There is no office space. No centre can run without administrative support.
- A key attraction of a community centre would be a café with a view of the river for both
 users of the centre and passers-by. A first-floor corridor accessible only by stairs with no
 space for catering does not provide this.





An enduring community space needs to be financially independent; It would be difficult to generate the requisite annual income from this inflexible design. In addition, it would make it extremely hard to raise the funds to fit it out, why would anyone want to invest in a building that was not of real benefit and use to the community it serves?

Many users of the Community Centre will be of poor or limited mobility, the model shows a ramp to the flat entrance but not to the general entrance.

The MCA and MBCG call on the Planning Committee to reject the plans for Building 4 as being unsuitable for a Community Centre and support the revisions originally proposed by the MCA and MBCG.

Health Facilities

The development will bring a 40% increase in local residents and one thing we should all expect to see are NHS GP and primary care facilities on the site.

It is positive to see that the plans include a Residential Care Home and a supported housing facility. However, the care provided in both will be largely private, will not include any NHS care and will be specifically for the people who live in these two places. Furthermore, many of the residents in the care home and housing facilities will have higher than usual needs for NHS primary and community care.

- WHERE ARE THE ADDITIONAL NHS SERVICES?: lack of any NHS facility could be a major concern; the developer recently suggested the minimal four clinical rooms may be dropped owing to lack of interest from local GPs - this is not acceptable
- EXISTING SERVICES BARELY COPING: Unless plans for additional services are made clear, current local residents will therefore have to wait even longer to get a GP appointment.
- EXTRA JOURNEYS TO GP, to OUTPATIENTS AND HOSPITAL lack of any additional facilities will
 only add to journeys, many of which will be by car (or by ambulance for the residents of the
 care home and the supported housing).
- NOT DOWN TO THE DEVELOPER ALONE the Richmond Clinical Commissioning Group has an
 important role to play but we should press Richmond Local Authority, through the planning
 process, to explain what the plans are for the much needed increase in NHS primary and
 community care services to match the needs of the additional population.

We urge the planning committee to ensure that adequate NHS facilities are provided with this site.





Chapter 10 - Environmental Impact Assessment

Stag Brewery Environmental Statement – Summary

- Alternatives no assessment of off-site (as distinct from on-site) locations for the proposed secondary school (because clearly not within the brief); more rigorous assessment needed of the alternative method of transportation of all demolition waste, excavated soil and construction materials via the river instead of the road (this cannot be dismissed in a few sentences).
- Socio-economics no assessment of the benefits of affordable housing, nor of the proposed school being as large as 6-form entry plus 6th form.
- Transport more rigorous assessment needed of the proposed reconfiguration of Chalkers Corner which is likely to attract latent demand and very soon become gridlocked as at present; also of the school traffic; and of the potential for club car use as an alternative to car ownership.
- Noise no assessment made of the benefits to residents of Lower Mortlake Road if transportation of waste and construction materials were made by river rather than by road.
- Air quality no assessment of other toxic gases, vis. benzene, carbon monoxide, lead, ozone and sulphur dioxide in accordance with EC
 Directives; no rigorous account of the assumptions made about the potential decrease in pollutants resulting from any increase in
 electric vehicle use; no indication of how long it would take for new planting at Chalkers Corner to become effective as an absorber of air
 pollution.
- Ecology no assessment of the loss of the grass playing fields as a food resource for birds.
- Visual no assessment of the impact of the proposed reconfiguration at Chalkers Corner.
- Daylight/sunlight, etc insufficient consideration of the overshadowing of the river, towpath and open riverside spaces caused by the proposed housing blocks.





Stag Brewery Environmental Statement – Detailed Analysis

	Stag Brewery Mortlake	
	Environmental Statement (ES)	Comments by Mortlake Brewery Community Group
1.	Introduction	
1.7	Site Context	
	"An approximately 9.25 ha parcel of land"	Need to explain why/how it has increased from 8.6 ha in
		2017. It seems that the site now includes the towpath – is
		this with the approval of the Borough and PLA?
2.	EIA Methodology	No comment
3.	Existing Land Uses and Activities	
	Transport and Access	
3.17	"The closest bus stops to the Site are situated on Lower	Need to add: "and on Chertsey Road (A316) with route 190
	Richmond Road and Mortlake High Street. With routes 419,	serving Richmond, Hammersmith and West Brompton and
	969, N22 and 209 serving"	on Mortlake Road (A205) with route R68 serving Kew and
		North Richmond."
	Ecology	
3.34	"No roosting bats are present"	Need to mention that foraging bats are present.
	Townscape and Visual	
3.42	Conservation Area Other Open Land of Townscape	Need to mention that the Thames towpath within the site
	Importance (OOLTI)	boundary is part of the Thames-side MOL; also that the
		adjacent Mortlake Green is an OOLTI.
4.	Alternatives	
	Education Uses and Location of the School	
4.26	"A comprehensive exercise was carried out by the	The ES has assumed that the optimal location would be on-
	Applicant's design team to identify the optimal location for	site, not off-site. For the record it should be noted that the
	the new school requirement. Various locations for the	Council claimed to have considered alternative locations
	school were considered, and the ESFA confirmed that, for	for the new school off-site, notably that part of Barn Elms
	any option, the existing grass playing fields would not be	which is outside MOL and which was rejected despite the
	suitable to provide the necessary school play and sports."	





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		ample space, excellent public transport access and Council ownership. The preferred option on-site was to the east of the playing fields. Gerald Eve's Open Space and Playing Fields Assessment has given credit to MBCG for having generated this option (the ES has not done this) but indicated that ESFA were insistent on the playing fields becoming a single
4.41	River Thames Transportation	all-weather pitch.
2000.0000000	"Consideration was given to the use of the River Thames for removal of demolition and excavation waste, the delivery of construction materials, and provision of public transport to and from the site. However, owing to the following reasons this was discounted at this stage of the planning process:	
	due to the variance in tidal range, at low water the	A problem for the river bus but surely not for barges
	foreshore is exposed and therefore water craft can only move to and from the wharf either side of high water;	carrying waste and construction materials which do not need to adhere to strict timetables.
	 likely closure of the tow path during demolition and construction work; 	It could be bridged over.
	 the costs required to repair and upgrade the wharf; 	Have such costs been calculated?
	 distance to a suitability facility to load and unload the various materials journey time of 5-6 hours; 	How does this compare with total journey time?
	 navigational conflicts with other river users such as rowers; 	Not an insurmountable problem.
	 existing river bus services currently terminate at Putney Pier and provide a commuter service to Blackfriars with a journey time of around 45 minutes the site is approximately 6.2km from 	The intention would be to run a river bus service from Mortlake to Hammersmith only – as an alternative or supplement to the 409 bus.





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	Putney Pier, as such the overall journey time to Blackfriars would be approximately 1hr 15 minutes."	
5.	The Proposed Development	
1/1960-07/1990	Public Realm and Amenity Space	
5.55	"A new public community park would be provided to the south of the new school"	No mention of part of this park being used for a bus turnaround space.
	Private Realm and Amenity Space	
5.57	"Private amenity space would be provided in the form of	This sounds like gated communities. Is this what the
	ground floor communal courtyards and private gardens" Flood Defence	Council wants?
5.85	"New flood defence walls would be provided."	But the model in the library shows the Maltings plaza terraced down to the river without any sign of a flood wall. Confusing.
	Landscaping and Ecological Environment	Ç.
5.87	"A mix of approximately 200 evergreen and deciduous trees approximately 160 new trees and 51 retained trees."	The ES does not indicate the number of trees being removed but it is noted that the site has been extended to include the towpath where trees are shown retained – presumably to compensate for the large number being removed.
5.88	"The existing towpath would be enhanced, including additional seating and pruning"	No mention here of any agreement with the Borough and PLA.
5.89	"The development would provide biodiversity roofs"	Where? Not shown on drawings.
5.90	"The works at Chalkers Corner would involve retaining 28	These numbers do not tally with the numbers shown on
	trees and the removal of 22 trees It is proposed to add a	the drawings. Also several trees being removed are over
	total of 33 new trees, resulting in an overall increase in 10	15m high and the ES does not state how long it would take
	trees."	for replacement trees to grow to that height.
	Lighting Strategy	





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5.104	"The sports pitch would be served by floodlights An assessment of light trespass as a result of these floodlights has been provided"	This assessment is not shown in Chapter 18 below.
6.	Development Programme, Demolition, Alteration, Refurbishment and Construction Access	
6.38	"Access to the works will be via Ship Lane."	It is not clear whether Ship Lane will remain open during the construction period. Clearly closure will have a negative impact on residents of Thames Bank and the pub. This must be clarified.
6.39	"It has been assumed that all construction HGVs would access the site from the west via Chalkers Corner."	Why has this assumption been made? Alternative access mentioned in para 4.41 needs to be further explored.
7.	Socio-Economics Housing Supply Effects	·
7.22	"Affordable housing provision has not yet been determined."	This chapter of the ES cannot be complete without an assessment of the effects of the percentage of affordable housing. Gerald Eve's Town Planning Statement (para. 10.18) indicates that options involving 35% on-site provision were investigated and discounted at an early stage on viability grounds, and that (para. 10.21) the Financial Viability Assessment had appraised the development with 20%, albeit not in Phase 1. It seems that the ES has not kept pace with this.
7.58 7.63	Educational Facilities "Summary information on primary school provision is set out in Table 7.10 There is a +31 place surplus in capacity across all primary schools within a two mile radius."	Table 7.10 is incorrect. It shows a surplus/deficit of 0.





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	"Summary information on secondary school provision is set out in Table 7.11 with a deficit of -14 places." "The LBRuT School Place Planning Strategy 2017 states there	Table 7.11 is incorrect. The headings and totals in columns 2 and 3 should swap places.
7.64	were 2002 places in Year 7 across the District. However, these places were not diversely spread out "A need for additional places has grown in the eastern half	The ES does not mention that the LBRuT SPPS also states (P4): "it is apparent that demand for primary school places
7.66	of LBRUT, at a faster rate than was previously forecast"	has plateaued" It has been reported (not in the SPPS) that the take-up of primary school places Borough-wide in the current year is 2,174 as against a prediction in the SPPS of 2,476. If this downward trend continues the need for
7.70	"It is forecast that the children who are most at risk of not being admitted to any of the three schools in the eastern half of LBRuT live in Kew, and east and north Barnes The Stag Brewery site has been identified as the only suitable location for a new school in the east of LBRuT."	such a large school on the Brewery site must be questioned and reviewed. The ES needs to note that the Barn Elms site offered the advantages of very good public transport access from east and north Barnes although not from Kew. But then the chosen site at the Brewery does not offer good public transport access from Kew either, the R68 bus being somewhat infrequent.
8.	Transport and Access Local Bus Services	
8.99	"Table 8.20 shows the bus routes available within an 850m walking distance of the site." Construction Trip Generation	This table shows route 190 (not mentioned in para. 3.17 above) but not route R68.
8.100	During this period (2022) it is forecast that 82 one-way vehicle trips would access the site per day, of which 57 one-way trips are likely to be undertaken by heavy goods vehicles (HGVs)." Transport-Related Development Proposals	Why has this assumption been made? Alternative access by barge mentioned in para 4.41 above needs to be further explored.
8.135		





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	"The number of car parking spaces proposed aims to achieve a balance between overprovision of spaces and therefore attracting more vehicles than necessary to the development and providing too little thus causing a negative impact on existing parking conditions within the local area around the site."	It would have been useful here to have explored the idea of less parking provision and maximum car club use thereby reducing the huge cost of building a floodresistant basement which could release funds for a significant increase in affordable housing.
8.136	"15 spaces for the proposed 6-form entry secondary school."	The plan shows 10 spaces for the school plus 5 for disabled parking. It is understood from the School Travel Plan (para 4.3.1) that the number of spaces is dictated by a standard of 1 space per two members of staff. Does this mean that this large secondary school will have only 20 staff? Where will the staff come from, given the lack of affordable housing in the area, and how will they travel to work given
8.160	"It should be recognized that the Chalkers Corner junction would work considerably better in the future with the development in place compared to the existing and future scenarios with no development (including no Chalkers Corner works)." Pedestrian Delay	the poor public transport access? Has the traffic modelling allowed for the latent demand which could cause the additional capacity to be very soon saturated?
8.164	"The location of the crossing points that were assessed are shown on Figure 8.1." Public Transport – Bus Service Capacity	These are all crossing points of roads within the site and its surrounds. They do not include the crossing of the railway on Sheen Lane both at ground level and via the footbridge. The ES must assess this.
8.186	"The demand likely to be generated by the school is considered to be met by the take up of spare capacity on existing bus services or dedicated school bus services. The	This is not acceptable. The assessment of bus service capacity needs to be done now, not at a later stage.





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 thus wasting the potential of this riverside setting. People using a community centre would
 appreciate being able to see and enjoy a view of the river, why ignore it?
- The requirements of a community centre are for interconnecting rooms which are independently accessible. The present arrangement of two rooms, each with only one door, is inflexible and impractical.
- The shape of the rooms makes them hard to divide logically. The larger room is either two
 long thin rooms or four very small ones. The smaller room, with a section taken over by
 rubbish storage is equally inflexible.
- The majority of community activities include tea and biscuits. There is no small kitchen.
- There is no office space. No centre can run without administrative support.
- A key attraction of a community centre would be a café with a view of the river for both
 users of the centre and passers-by. A first-floor corridor accessible only by stairs with no
 space for catering does not provide this.





An enduring community space needs to be financially independent; It would be difficult to generate the requisite annual income from this inflexible design. In addition, it would make it extremely hard to raise the funds to fit it out, why would anyone want to invest in a building that was not of real benefit and use to the community it serves?

Many users of the Community Centre will be of poor or limited mobility, the model shows a ramp to the flat entrance but not to the general entrance.

The MCA and MBCG call on the Planning Committee to reject the plans for Building 4 as being unsuitable for a Community Centre and support the revisions originally proposed by the MCA and MBCG.

Health Facilities

The development will bring a 40% increase in local residents and one thing we should all expect to see are NHS GP and primary care facilities on the site.

It is positive to see that the plans include a Residential Care Home and a supported housing facility. However, the care provided in both will be largely private, will not include any NHS care and will be specifically for the people who live in these two places. Furthermore, many of the residents in the care home and housing facilities will have higher than usual needs for NHS primary and community care.

- WHERE ARE THE ADDITIONAL NHS SERVICES?: lack of any NHS facility could be a major concern; the developer recently suggested the minimal four clinical rooms may be dropped owing to lack of interest from local GPs - this is not acceptable
- EXISTING SERVICES BARELY COPING: Unless plans for additional services are made clear, current local residents will therefore have to wait even longer to get a GP appointment.
- EXTRA JOURNEYS TO GP, to OUTPATIENTS AND HOSPITAL lack of any additional facilities will
 only add to journeys, many of which will be by car (or by ambulance for the residents of the
 care home and the supported housing).
- NOT DOWN TO THE DEVELOPER ALONE the Richmond Clinical Commissioning Group has an
 important role to play but we should press Richmond Local Authority, through the planning
 process, to explain what the plans are for the much needed increase in NHS primary and
 community care services to match the needs of the additional population.

We urge the planning committee to ensure that adequate NHS facilities are provided with this site.





Chapter 10 - Environmental Impact Assessment

Stag Brewery Environmental Statement – Summary

- Alternatives no assessment of off-site (as distinct from on-site) locations for the proposed secondary school (because clearly not within the brief); more rigorous assessment needed of the alternative method of transportation of all demolition waste, excavated soil and construction materials via the river instead of the road (this cannot be dismissed in a few sentences).
- Socio-economics no assessment of the benefits of affordable housing, nor of the proposed school being as large as 6-form entry plus 6th form.
- Transport more rigorous assessment needed of the proposed reconfiguration of Chalkers Corner which is likely to attract latent demand and very soon become gridlocked as at present; also of the school traffic; and of the potential for club car use as an alternative to car ownership.
- Noise no assessment made of the benefits to residents of Lower Mortlake Road if transportation of waste and construction materials were made by river rather than by road.
- Air quality no assessment of other toxic gases, vis. benzene, carbon monoxide, lead, ozone and sulphur dioxide in accordance with EC
 Directives; no rigorous account of the assumptions made about the potential decrease in pollutants resulting from any increase in
 electric vehicle use; no indication of how long it would take for new planting at Chalkers Corner to become effective as an absorber of air
 pollution.
- Ecology no assessment of the loss of the grass playing fields as a food resource for birds.
- Visual no assessment of the impact of the proposed reconfiguration at Chalkers Corner.
- Daylight/sunlight, etc insufficient consideration of the overshadowing of the river, towpath and open riverside spaces caused by the proposed housing blocks.





Stag Brewery Environmental Statement – Detailed Analysis

	Stag Brewery Mortlake	
	Environmental Statement (ES)	Comments by Mortlake Brewery Community Group
1.	Introduction	
1.7	Site Context	
	"An approximately 9.25 ha parcel of land"	Need to explain why/how it has increased from 8.6 ha in
		2017. It seems that the site now includes the towpath – is
		this with the approval of the Borough and PLA?
2.	EIA Methodology	No comment
3.	Existing Land Uses and Activities	
	Transport and Access	
3.17	"The closest bus stops to the Site are situated on Lower	Need to add: "and on Chertsey Road (A316) with route 190
	Richmond Road and Mortlake High Street. With routes 419,	serving Richmond, Hammersmith and West Brompton and
	969, N22 and 209 serving"	on Mortlake Road (A205) with route R68 serving Kew and
		North Richmond."
	Ecology	
3.34	"No roosting bats are present"	Need to mention that foraging bats are present.
	Townscape and Visual	
3.42	Conservation Area Other Open Land of Townscape	Need to mention that the Thames towpath within the site
	Importance (OOLTI)	boundary is part of the Thames-side MOL; also that the
		adjacent Mortlake Green is an OOLTI.
4.	Alternatives	
	Education Uses and Location of the School	
4.26	"A comprehensive exercise was carried out by the	The ES has assumed that the optimal location would be on-
	Applicant's design team to identify the optimal location for	site, not off-site. For the record it should be noted that the
	the new school requirement. Various locations for the	Council claimed to have considered alternative locations
	school were considered, and the ESFA confirmed that, for	for the new school off-site, notably that part of Barn Elms
	any option, the existing grass playing fields would not be	which is outside MOL and which was rejected despite the
	suitable to provide the necessary school play and sports."	





	Stag Brewery Mortlake	
	Environmental Statement (ES)	Comments by Mortlake Brewery Community Group
		ample space, excellent public transport access and Council ownership. The preferred option on-site was to the east of the playing fields. Gerald Eve's Open Space and Playing Fields Assessment has given credit to MBCG for having generated this option (the ES has not done this) but indicated that ESFA were insistent on the playing fields becoming a single
4.41	River Thames Transportation	all-weather pitch.
	"Consideration was given to the use of the River Thames for removal of demolition and excavation waste, the delivery of construction materials, and provision of public transport to and from the site. However, owing to the following reasons this was discounted at this stage of the planning process:	
	 due to the variance in tidal range, at low water the foreshore is exposed and therefore water craft can only move to and from the wharf either side of high water; 	A problem for the river bus but surely not for barges carrying waste and construction materials which do not need to adhere to strict timetables.
	 likely closure of the tow path during demolition and construction work; 	It could be bridged over.
	 the costs required to repair and upgrade the wharf; distance to a suitability facility to load and unload 	Have such costs been calculated? How does this compare with total journey time?
	 the various materials journey time of 5-6 hours; navigational conflicts with other river users such as rowers; 	Not an insurmountable problem.
	 existing river bus services currently terminate at Putney Pier and provide a commuter service to Blackfriars with a journey time of around 45 minutes the site is approximately 6.2km from 	The intention would be to run a river bus service from Mortlake to Hammersmith only – as an alternative or supplement to the 409 bus.





	Stag Brewery Mortlake	
	Environmental Statement (ES)	Comments by Mortlake Brewery Community Group
	Putney Pier, as such the overall journey time to Blackfriars would be approximately 1hr 15 minutes."	
5.	The Proposed Development	
1/1960-07/1990	Public Realm and Amenity Space	
5.55	"A new public community park would be provided to the south of the new school"	No mention of part of this park being used for a bus turnaround space.
	Private Realm and Amenity Space	
5.57	"Private amenity space would be provided in the form of	This sounds like gated communities. Is this what the
	ground floor communal courtyards and private gardens" Flood Defence	Council wants?
5.85	"New flood defence walls would be provided."	But the model in the library shows the Maltings plaza terraced down to the river without any sign of a flood wall. Confusing.
	Landscaping and Ecological Environment	Ç.
5.87	"A mix of approximately 200 evergreen and deciduous trees approximately 160 new trees and 51 retained trees."	The ES does not indicate the number of trees being removed but it is noted that the site has been extended to include the towpath where trees are shown retained – presumably to compensate for the large number being removed.
5.88	"The existing towpath would be enhanced, including additional seating and pruning"	No mention here of any agreement with the Borough and PLA.
5.89	"The development would provide biodiversity roofs"	Where? Not shown on drawings.
5.90	"The works at Chalkers Corner would involve retaining 28	These numbers do not tally with the numbers shown on
	trees and the removal of 22 trees It is proposed to add a	the drawings. Also several trees being removed are over
	total of 33 new trees, resulting in an overall increase in 10	15m high and the ES does not state how long it would take
	trees."	for replacement trees to grow to that height.
	Lighting Strategy	





	Stag Brewery Mortlake	
	Environmental Statement (ES)	Comments by Mortlake Brewery Community Group
5.104	"The sports pitch would be served by floodlights An assessment of light trespass as a result of these floodlights has been provided"	This assessment is not shown in Chapter 18 below.
6.	Development Programme, Demolition, Alteration, Refurbishment and Construction Access	
6.38	"Access to the works will be via Ship Lane."	It is not clear whether Ship Lane will remain open during the construction period. Clearly closure will have a negative impact on residents of Thames Bank and the pub. This must be clarified.
6.39	"It has been assumed that all construction HGVs would access the site from the west via Chalkers Corner."	Why has this assumption been made? Alternative access mentioned in para 4.41 needs to be further explored.
7.	Socio-Economics Housing Supply Effects	·
7.22	"Affordable housing provision has not yet been determined."	This chapter of the ES cannot be complete without an assessment of the effects of the percentage of affordable housing. Gerald Eve's Town Planning Statement (para. 10.18) indicates that options involving 35% on-site provision were investigated and discounted at an early stage on viability grounds, and that (para. 10.21) the Financial Viability Assessment had appraised the development with 20%, albeit not in Phase 1. It seems that the ES has not kept pace with this.
7.58 7.63	Educational Facilities "Summary information on primary school provision is set out in Table 7.10 There is a +31 place surplus in capacity across all primary schools within a two mile radius."	Table 7.10 is incorrect. It shows a surplus/deficit of 0.





	Stag Brewery Mortlake	
	Environmental Statement (ES)	Comments by Mortlake Brewery Community Group
	"Summary information on secondary school provision is set out in Table 7.11 with a deficit of -14 places." "The LBRuT School Place Planning Strategy 2017 states there	Table 7.11 is incorrect. The headings and totals in columns 2 and 3 should swap places.
7.64	were 2002 places in Year 7 across the District. However, these places were not diversely spread out "A need for additional places has grown in the eastern half	The ES does not mention that the LBRuT SPPS also states (P4): "it is apparent that demand for primary school places
7.66	of LBRUT, at a faster rate than was previously forecast"	has plateaued" It has been reported (not in the SPPS) that the take-up of primary school places Borough-wide in the current year is 2,174 as against a prediction in the SPPS of 2,476. If this downward trend continues the need for
7.70	"It is forecast that the children who are most at risk of not being admitted to any of the three schools in the eastern half of LBRuT live in Kew, and east and north Barnes The Stag Brewery site has been identified as the only suitable location for a new school in the east of LBRuT."	such a large school on the Brewery site must be questioned and reviewed. The ES needs to note that the Barn Elms site offered the advantages of very good public transport access from east and north Barnes although not from Kew. But then the chosen site at the Brewery does not offer good public transport access from Kew either, the R68 bus being somewhat infrequent.
8.	Transport and Access Local Bus Services	
8.99	"Table 8.20 shows the bus routes available within an 850m walking distance of the site." Construction Trip Generation	This table shows route 190 (not mentioned in para. 3.17 above) but not route R68.
8.100	During this period (2022) it is forecast that 82 one-way vehicle trips would access the site per day, of which 57 one-way trips are likely to be undertaken by heavy goods vehicles (HGVs)." Transport-Related Development Proposals	Why has this assumption been made? Alternative access by barge mentioned in para 4.41 above needs to be further explored.
8.135		





	Stag Brewery Mortlake	
	Environmental Statement (ES)	Comments by Mortlake Brewery Community Group
	"The number of car parking spaces proposed aims to	It would have been useful here to have explored the idea
	achieve a balance between overprovision of spaces and	of less parking provision and maximum car club use
	therefore attracting more vehicles than necessary to the	thereby reducing the huge cost of building a flood-
	development and providing too little thus causing a negative	resistant basement which could release
	impact on existing parking conditions within the local area around the site."	funds for a significant increase in affordable housing.
8.136	"15 spaces for the proposed 6-form entry secondary	
6.130	school."	The plan shows 10 spaces for the school plus 5 for disabled
	School.	parking. It is understood from the School Travel Plan (para
		4.3.1) that the number of spaces is dictated by a standard
		of 1 space per two members of staff. Does this mean that
		this large secondary school will have only 20 staff? Where
		will the staff come from, given the lack of affordable
		housing in the area, and how will they travel to work given
0.160	Driver Delay	the poor public transport access?
8.160	"It should be recognized that the Chalkers Corner junction would work considerably better in the future with the	Has the traffic modelling allowed for the latent demand
	development in place compared to the existing and future	Has the traffic modelling allowed for the latent demand which could cause the additional capacity to be very soon
	scenarios with no development (including no Chalkers	saturated?
	Corner works)."	Saturated.
	Pedestrian Delay	
8.164	"The location of the crossing points that were assessed are	
	shown on Figure 8.1."	These are all crossing points of roads within the site and its
		surrounds. They do not include the crossing of the railway
	D.L.	on Sheen Lane both at ground level and via the footbridge.
0 106	1905-090-090-1905-1905-090-1905-1905-190	The ES must assess this.
0.100		This is not acceptable. The assessment of hus service
	The state of the s	110 CONTROL 110 CONTROL OF THE CONTR
8.186	Public Transport – Bus Service Capacity "The demand likely to be generated by the school is considered to be met by the take up of spare capacity on existing bus services or dedicated school bus services. The	The ES must assess this. This is not acceptable. The assessment of bus service capacity needs to be done now, not at a later stage.