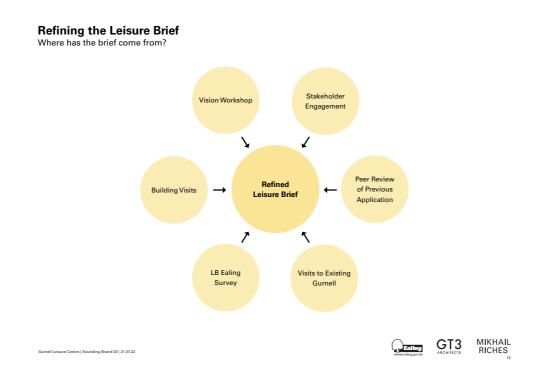
Sounding Board 04

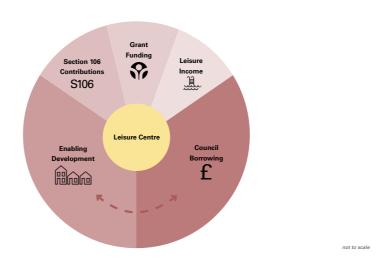
Work To Date

Work To Date

- 1. Reviewed the previous planning application and all the relevant background.
- 2. Reviewed the potential for reusing the existing leisure centre and considered, in detail, options for retention and redevelopment from an energy and carbon point of view.
- 3. Developed the brief in terms of a new replacement leisure centre.
- 4. Developed a cost model for this new replacement leisure centre.
- 5. Explored the alternative funding options.
- 6. As part of the delivery strategy looked at the options in terms of the principle of enabling development.
- 7. Explored a series of revised 'options' for the accommodation of leisure centre and potential enabling development.



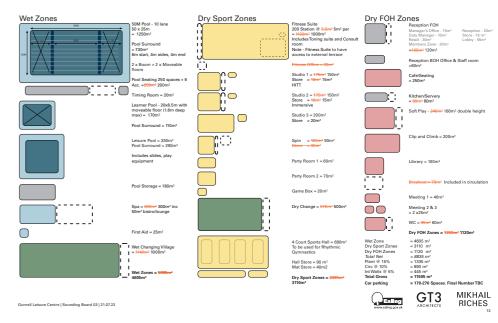
How can this be funded?



adsure Centre | Sounding Board 03 | 21.07.22 GT3
ABCHITICITS
MIKHA
RICHE

Refining the Leisure Brief

lix of Facilities



Opportunity to think wider



Gurnell Leisure Centre | Sounding Board 03 | 21.07.22













Save Gurnell Letter - 18/08/22

Save Gurnell letter of 18th August raises a number of issues as follows:

- Development on MOL.
- Lack of meaningful options, leisure centre and cost.
- Lack of transparency and detail regarding funding.

What we want to do tonight:

- MOL policy and our response to it.
- Provide more detail on the leisure centre size and cost.
 - Provide more detail regarding potential funding.





Issue 1:

Metropolitan Open Land Policy And Our Response To It

The Exceptions Test

NPPF para 149. states:

A local planning authority should regard the construction of new buildings as inappropriate in the Green Belt. Exceptions to this (include):

- (b) the provision of appropriate facilities for outdoor sport and outdoor recreation, providing these facilities are connected to the existing use of land and preserve the openness, whilst also not conflicting with the purposes of including land within the Green Belt/MOL;
- (d) the replacement of a building, providing the new building is the same use and not materially larger than the one it replaces; and
- (f) limited affordable housing for local community needs under policies set out in the development plan (including policies for rural exception sites); and
- (g) limited infilling or the partial or complete redevelopment of previously developed land, whether redundant or in continuing use (excluding temporary buildings), which would:
- not have a greater impact on the openness of the Green Belt than the existing development; or
- not cause substantial harm to the openness of the Green Belt, where the development would re-use previously developed land and contribute to meeting an identified affordable housing need within the area of the local planning authority.







The Exceptions Test

Based on the work undertaken so far what elements of the proposal are APPROPRIATE and which are INAPPROPRIATE in the context of MOL Policy







Metropolitan Open Land Policy

Demonstrating Very Special Circumstances

NPPF para. 147. Inappropriate development is, by definition, harmful to the Green Belt and should not be approved except in

VERY SPECIAL CIRCUMSTANCES.

It must be demonstrated that:

STEP 1:

The scale, type and quantum of the "inappropriate development" is the minimum necessary, thereby ensuring that any harm caused by the proposal is as minimised as far as possible consistent with facilitating development principles; and

STEP 2:

That there are no suitable alternative sites for this development that would be preferable in planning terms.







Metropolitan Open Land Policy

Demonstrating Very Special Circumstances - STEP 1

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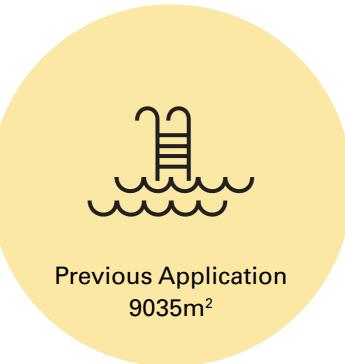






The Scale, Type and Quantum





Stage 1 Feasibility



* Net Build Cost incl. minor landscape works







Vision & Objectives - Recap

Strategic Objectives

TIER 01 OBJECTIVES

• Improve Health & Wellbeing

TIER 02 OBJECTIVES

- Promote Inclusion & Accessibility
- Expand Activity Offer
- Create Flexible Facilities

TIER 03 OBJECTIVES

• Encourage Community Cohesion

TIER 04 OBJECTIVES

- Link to Wider Activities
- Create Destination
- Combine Community Facilities

TIER 05 OBJECTIVES

- Minimise Running Costs
- Supporting Sporting Excellence
- Promote Sustainability Agenda



From the Vision Workshop these are the key strategic objectives that are needed in order to achieve a successful project



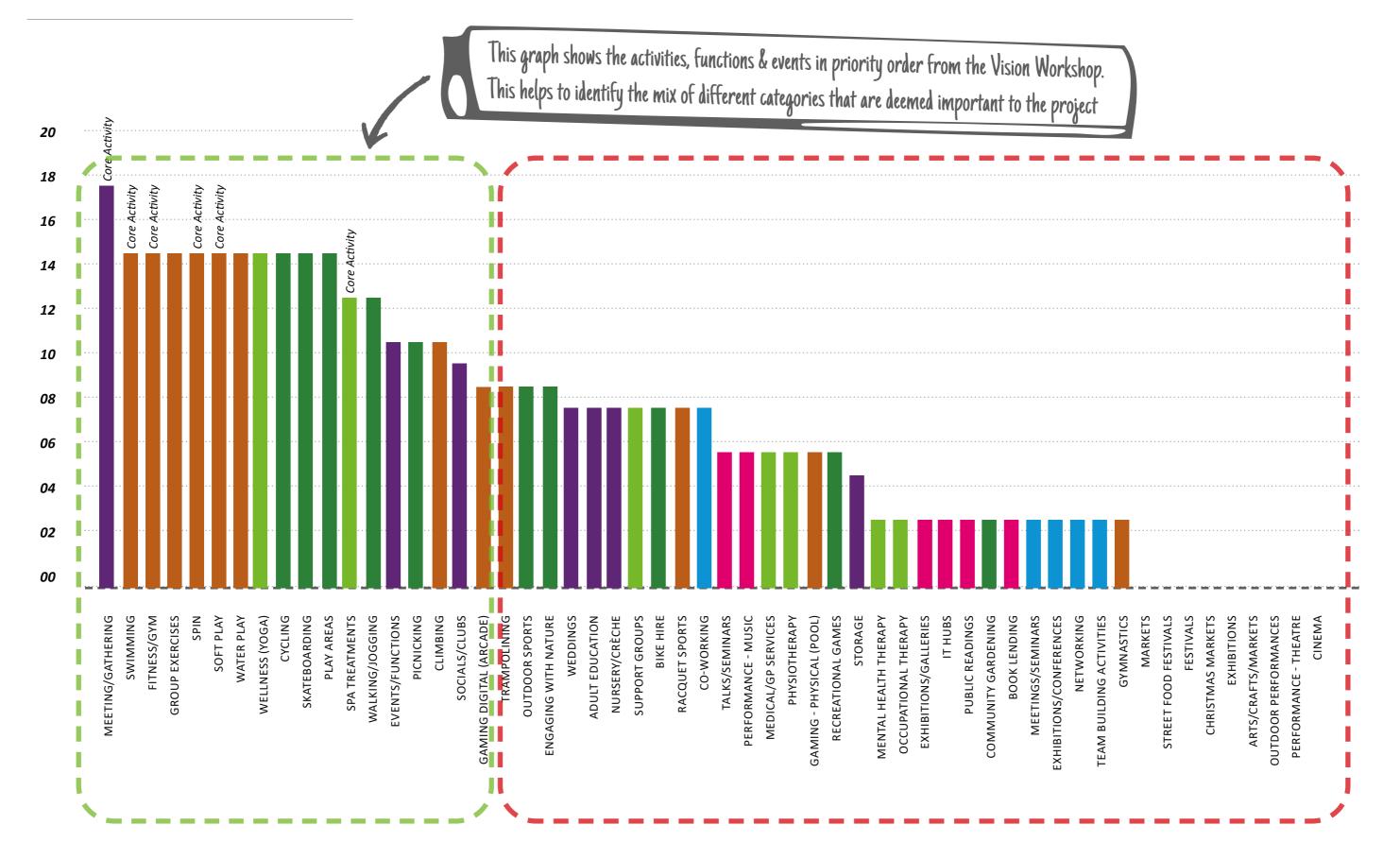






Activities, Functions & Events











Facility Mix Sliders

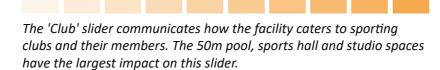
To easily communicate the benefits and drawbacks of each facility mix throughout this document we have included four scoring sliders for each option. As the facility mix changes the sliders aim to quanitify what each option offers overall.

The sliders have been specifically chosen to reflect the facility brief requirements and how these change between each option.

For each option and each scoring criterea we have used a red, amber, green colour code to help visualise the impact the changes to the facility mix has on the performance of the scheme.



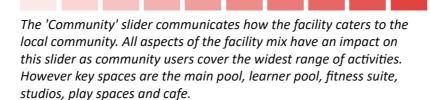


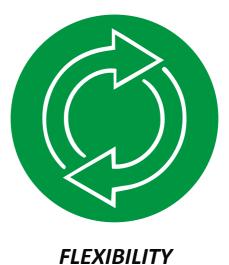




The 'Leisure' slider communicates how the facility caters for leisure users. The leisure pool, spa, and play facilities have the largest impact on this slider.







The 'Flexibility' slider communicates how flexible the facility is. For exaple, how many of the spaces provided can be used for multiple activities and users. Total activities covered is also taken into account.







Current Feasibility Brief

The current feasibility offer provides a wider mix of sports spaces such as a large 200 station fitness suite, 3 studio spaces, a dedicated spin studio and 4 court sports hall.

The wet side facility mix accomodates for a wide range of leisure with a 10 lane 50m pool, learner and leisure pool including slides and play equipment. Additionally a spa and lounge area is included.

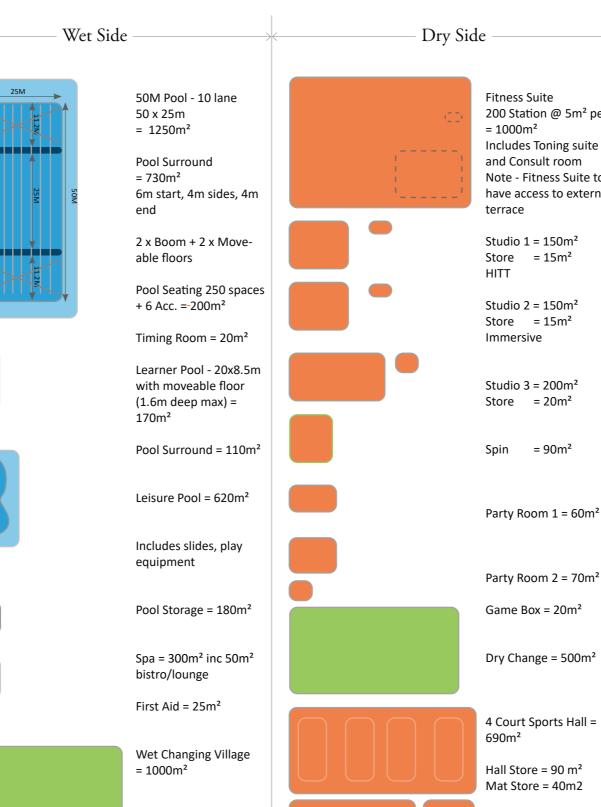
The current feasibility also provides additional spaces aimed towards younger years such as 2x party rooms, a game 'box', clip and climb and soft play. Other amenities, adding to the community 'hub' offer include a library, meeting and party

		Feasibility		
Area (sqm)		11505		
Constructio	n Cost	£54.4m		
Revenue (gross)		£5,269,442		
Revenue	(net)	£836,930		
Ітрас	ct .			
Club	Wet	Good		
Сіив	Dry	Good		
<i>C</i>	Wet	Good		
Community	Dry	Good		
7	Wet	Good		
Leisure	Dry	Good		
El:1 ·1·.	Wet	Good		
Flexibility	Dry	Satisfactory		



▲ Wet Leisure

FLEXIBILITY



COMMUNITY



3110m²



CLUB

Communal





LEISURE

Reception - 20m²

Store - 15 m²

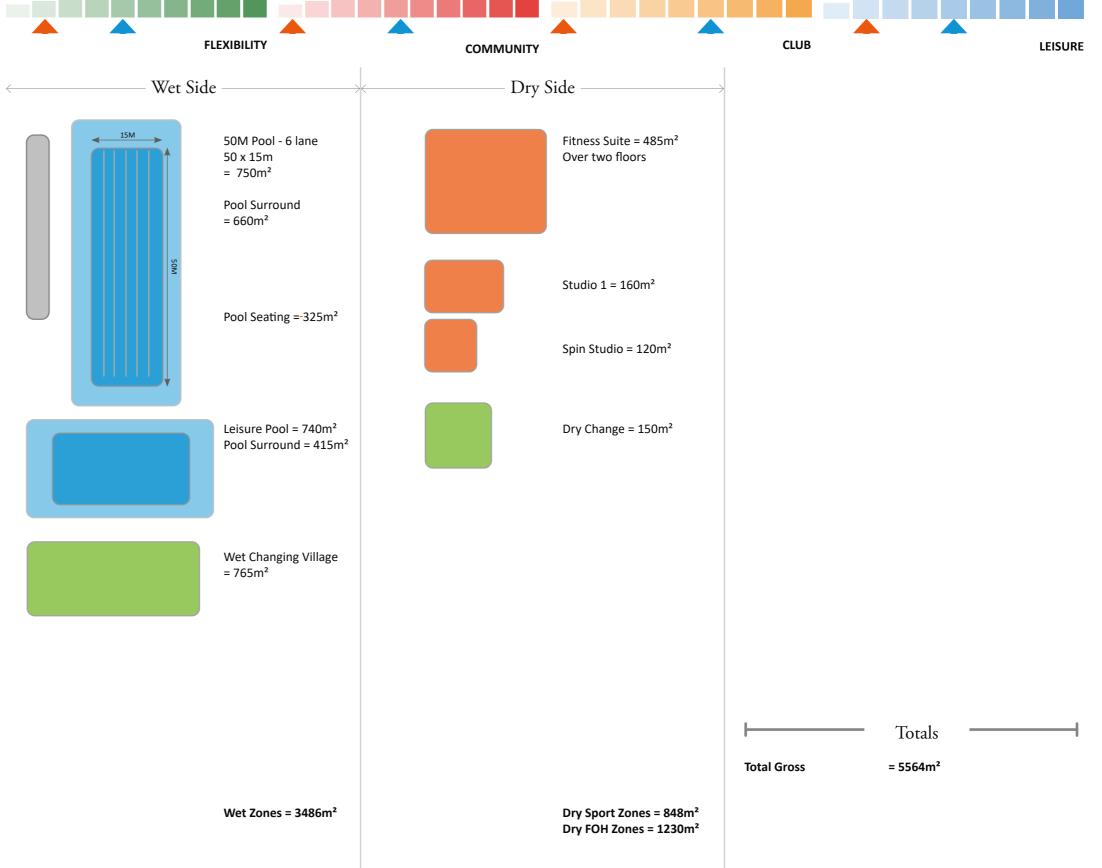
Lobby - 55m²

▲ Dry Side ▲ Wet Leisure

Existing Facility

The facility mix opposite is based on replacing the existing facilities like-for-like in a new build facility.

		Existing Facility	
Area (sqm)		5564	
Construction Cost		£28.0m	
Revenue (gross)		£3,014,016	
Revenue ((net)	£84,617	
Ітрас	rt .		
Club	Wet	Not Satisfactory	
	Dry	Not Satisfactory	
Community	Wet	Satisfactory	
	Dry	Not Satisfactory	
7	Wet	Satisfactory	
Leisure	Dry	Not Satisfactory	
F1 1111.	Wet	Satisfactory	
Flexibility	Dry	Not Satisfactory	









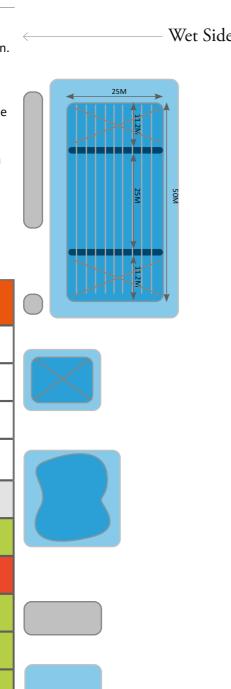
Business Case

The facility mix opposite is based on the 'business case' option.

This option retains the wet side offer but has reduced pool surrounds and a smaller spa. Several spaces on the dry side have been omitted including 1 studio, 1 meeting room and the 4 court sports hall.

Some communal and support spaces have been omitted such as the provision for meeting rooms, this encourages other spaces such as the party rooms to become more flexible.

		Business Case	
Area (sqm)		9681	
Construction Cost		£46.1m	
Revenue (ş	gross)	£5,064,485	
Revenue ((net)	£827,160	
Ітрас	rt .		
CL I	Wet	Good	
Club	Dry	Not Satisfactory	
<i>C</i> :	Wet	Good	
Community	Dry	Good	
7 .	Wet	Good	
Leisure	Dry	Satisfactory	
El:1:1:	Wet	Good	
Flexibility	Dry	Satisfactory	





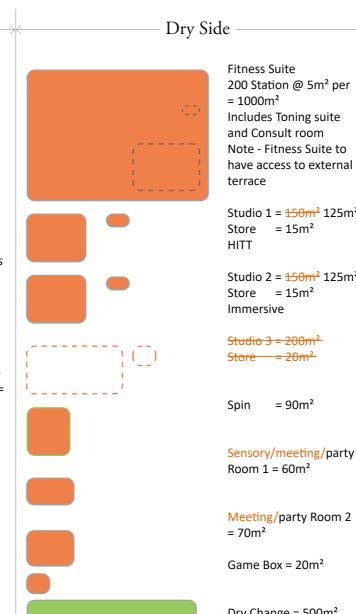
▲ Wet Leisure



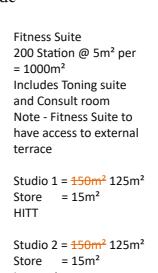
Wet Changing Village

Wet Zones = 4377m²

 $= 1000 m^2$



COMMUNITY



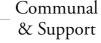
Immersive Studio 3 = 200m² Store = 20m² $= 90m^{2}$

Meeting/party Room 2 $= 70m^{2}$ Game Box = 20m²

Dry Change = 500m²

4 Court Sports Hall =

690m² Wet Zone Hall Store = 90 m² Mat Store = 40m2 Dry Sport Zones = 2020m²



CLUB

Reception FOH Manager's Office - 15m² Reception - 20m² Duty Manager - 10m² Store - 15 m² Retail - 30m² Lobby - 55m² Members Zone - 20m²

LEISURE

Reception BOH Office & Staff room $=60m^{2}$

Cafe/Seating $= 250m^2$

=120m²

Kitchen/Servey $= 60m^2$

Soft Play - 180m² 200m² double height

Clip and Climb = 200m²

Library = 100m²

Meeting 1 = 40m²

Meeting 2 & 3 $= 2 \times 25 \text{m}^2$

 $WC = 60m^2$

Dry FOH Zones = 1050m²

Totals

 $= 4377 \text{ m}^2$ **Dry Sport Zones** $= 2020 \text{ m}^2$ = 1050 m² Dry FOH Zones **Total Net** $= 7447 \, \text{m}^2$ = 1117 m² Plant @ 15% Circ @ 10% $= 745 \text{ m}^2$ Int Walls @ 5% $= 372 \text{ m}^2$ **Total Gross** $= 9681 \text{ m}^2$







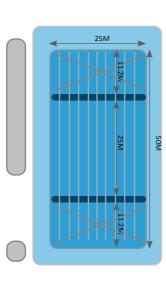
Optimised 01

The facility mix opposite is based on the 'Optimised 01' option.

Optimised 01 reduces both wet and dry sides. Changes to the wet side include, reducing the 10 lane pool to an 8 lane pool, reducing the leisure pool and spa. The reduction in area has also reduced the area requirement for the wet change facility.

Changes to the dry side include reducing the fitness suite from 200 stations to 150. The reduction in area has therefore reduced the area requirement for the dry change.

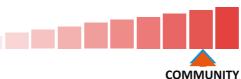
		Optimised 1	
Area (sq	m)	8499	
Constructio	n Cost	£39.4m	
Revenue (ş	gross)	£4,918,233	
Revenue ((net)	£888,258	
Ітрас	rt		
Cl 1	Wet	Good	
Club	Dry	Satisfactory	
<i>C</i> :	Wet	Good	
Community	Dry	Good	
7 .	Wet	Good	
Leisure	Dry	Good	
F1 -1-1-	Wet	Good	
Flexibility	Dry	Good	





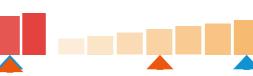
50M Pool - 10 lane

▲ Wet Leisure





Dry Side



Fitness Suite

200 Station @ 5m² per

 $5.5m^2$ per = $825m^2$

to external terrace

Studio 1 = 150m²

Store = 15m²

Studio $2 = 150m^2$

Store = 15m²

Studio $3 = 200m^2$

 $= 90m^{2}$

Meeting/Party Room 1 =

Meeting/Party Room 2 =

Game Box = 20m²

Dry Change = 500m²

Store = 20m²

Immersive

60m²

70m²

300m²

HITT

= 1000m² 150 Station @

Includes Toning suite and

Consult room. Note - Fit-

ness Suite to have access





Communal
& Support

Reception FOH

Manager's Office - 15m² Reception - 20m² Duty Manager - 10m² Store - 15 m² Retail - 30m² Lobby - 55m² Members Zone - 20m²

=120m²

Reception BOH Office & Staff room =60m²

Cafe/Seating $= 250m^2$

Kitchen/Servey

 $= 60m^2$

Soft Play - 180m² 100m² double height

Clip and Climb = 200m²

Library = 100m²

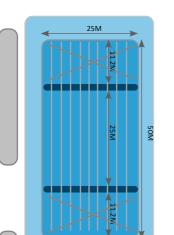
Meeting $1 = 40m^2$

Meeting 2 & 3 $= 2 \times 25 \text{m}^2$

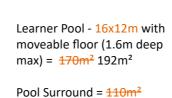
WC = 60m²

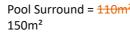
Dry FOH Zones = 850m²

	Totals	
Wet Zone	$= 3762 \text{ m}^2$	
Dry Sport Zones	= 1925 m ²	
Dry FOH Zones	= 850 m ²	
Total Net	= 6537 m²	
Plant @ 15%	$= 981 \text{ m}^2$	
Circ @ 10%	$= 654 \text{ m}^2$	
Int Walls @ 5%	$= 327 \text{ m}^2$	
Total Gross	= 8499 m ²	



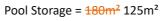








Includes slides, play equip-

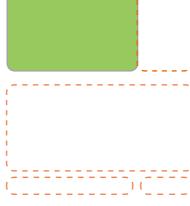


Sauna/Steam Room = 300m² inc 50m² bistro/lounge 200m² 40m²

First Aid = 25m²

Wet Changing Village $=\frac{1000m^2}{800m^2}$

Wet Zones = 3762m²





Dry Sport Zones = 1925m²







Optimised 02

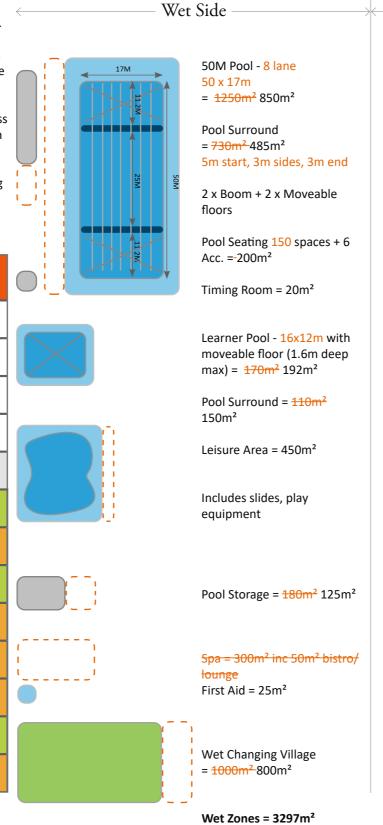
The facility mix opposite is based on the 'Optimised 02' option.

Optimised 02 further reduces both wet and dry sides. Changes to the wet side include, removing the spa which will reduce the overall offer.

Changes to the dry side include further reductions to the fitness suite, however the total number of stations remain at 150 with the space becoming more compact.

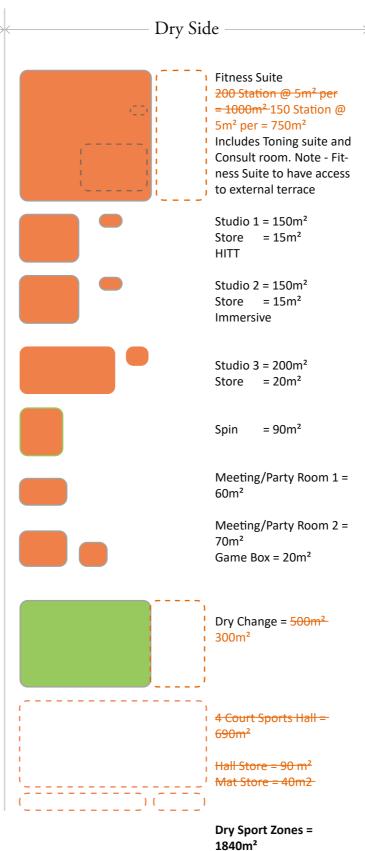
Changes to the communal and support spaces include omitting the soft play, clip and climb, library and meeting rooms. The omission of these rooms significantly reduces the sense of a community hub.

		Optimised 2	
Area (sqm)		7393	
Constructio	n Cost	£35.9m	
Revenue (gross)	£4,691,387	
Revenue ((net)	£827,209	
Ітрас	rt .		
Cl I	Wet	Good	
Club	Dry	Satisfactory	
<i>C</i>	Wet	Good	
Community	Dry	Satisfactory	
τ.	Wet	Satisfactory	
Leisure	Dry	Satisfactory	
F1 111.	Wet	Good	
Flexibility	Dry	Satisfactory	

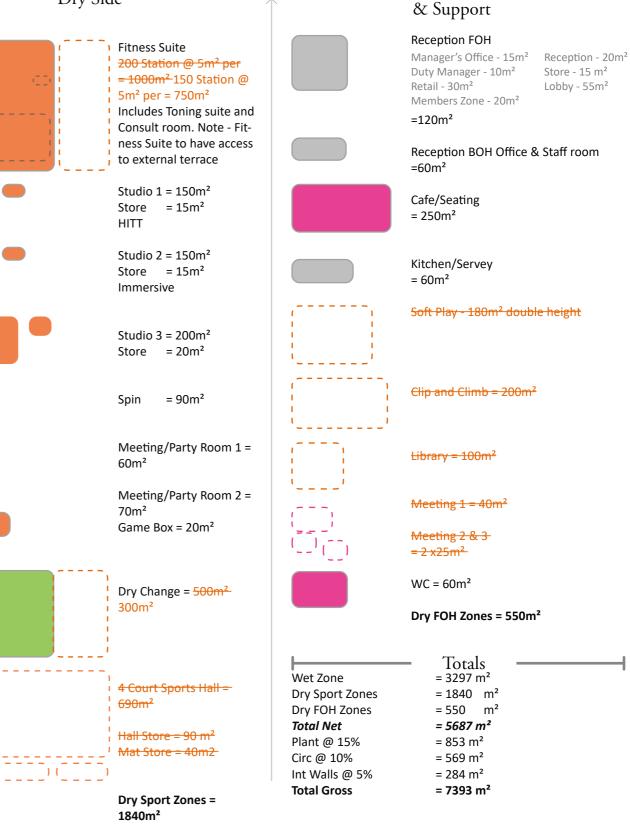


▲ Wet Leisure

FLEXIBILITY



COMMUNITY



CLUB

Communal







LEISURE

Proposed Leisure Facility Comparison







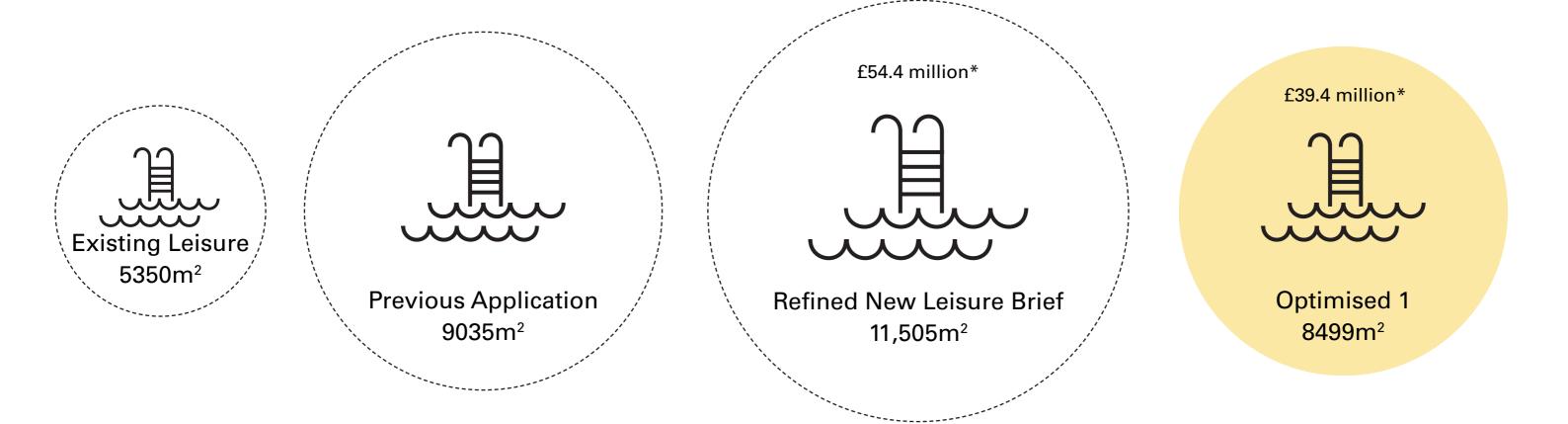
		Feasibility	Existing Facility	Business Case	Optimised 1	Optimised 2
Area (sq	(m)	11505	5564	9681	8499	7393
Constructio	on Cost	£54.4m	£28.0m	£46.1m	£39.4m	£35.9m
Revenue (gross)		£5,269,442	£3,014,016	£5,064,485	£4,918,233	£4,691,387
Revenue (net)		£836,930	£84,617	£827,160	£888,258	£827,209
Ітрас	ct					
Cl 1	Wet	Good	Not Satisfactory	Good	Good	Good
Club	Dry	Good	Not Satisfactory	Not Satisfactory	Satisfactory	Satisfactory
<i>C</i>	Wet	Good	Satisfactory	Good	Good	Good
Community	Dry	Good	Not Satisfactory	Good	Good	Satisfactory
7 .	Wet	Good	Satisfactory	Good	Good	Satisfactory
Leisure	Dry	Good	Not Satisfactory	Satisfactory	Good	Satisfactory
	Wet	Good	Satisfactory	Good	Good	Good
Flexibility	Dry	Satisfactory	Not Satisfactory	Satisfactory	Good	Satisfactory
Summary		 In comparision to the existing facility there is an increased level of flexbility as the wide range of spaces can accomodate various uses and future proofing Community offer is high - catering for a wide demographic of ages and interests with soft play, meeting rooms and library Catering for increased level of 'club' sport with 50m pool and sports hall Dry and wet leisure is maximised with leisure pool, fitness suite, studios and additional spaces such as clip and climb, cafe and spa. 	 The existing facility provides some flexibility within the wet side however the dry side is significantly limited The main pool and leisure pool provide good community facilities. Again the dry side is limited Potential for club sport within the 50m pool, however the lack of sports hall and large studio spaces reduces the opportunity for elite dry sports Leisure is also targeted at the wet side with a larger offer compared to the dry side 	Reduced level of flexibility mainly on the dry side due to the loss of studio 3 and sports hall Community offer remains high, however lack of large studio reduces potential for community events Opportunity for 'club' dry sports is significantly reduced due to omission of sports hall and large studio Dry and wet leisure remain high through retaining the leisure pool, fitness suite, studios and additional spaces such as clip and climb, cafe and spa.	Flexibility has increased based on the inclusion of the large studio - providing a space for a variety of sports and community events. Community offer remains high for both dry and wet despite some of the spaces reducing in area the overall offer is retained Loss of the sports hall and reduced fitness suite impacts dry sports space for clubs. Addition of large studio assists, however wet club sports remain high Leisure wet/ dry, whilst both reduced, remains a good offer.	 Flexibility remains high with the inclusion of a flexible community space Community offer is reduced significantly for dry leisure with the reduced fitness suite Elite wet sport remains high with minimial reductions to the wet leisure offer. Dry elite spaces remain low with the omission of the sports hall Leisure for wet is reduced by the omission of the spa and significantly reduced for the dry side with a number of community and leisure spaces omitted







Where are we now?



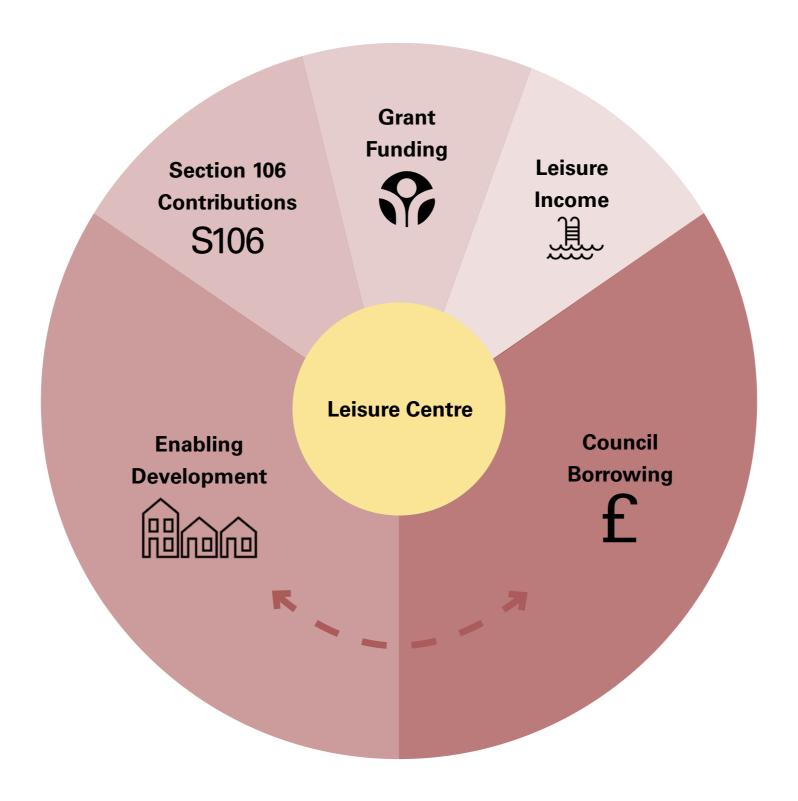
* Net Build Cost incl. minor landscape works







How do we pay for it?

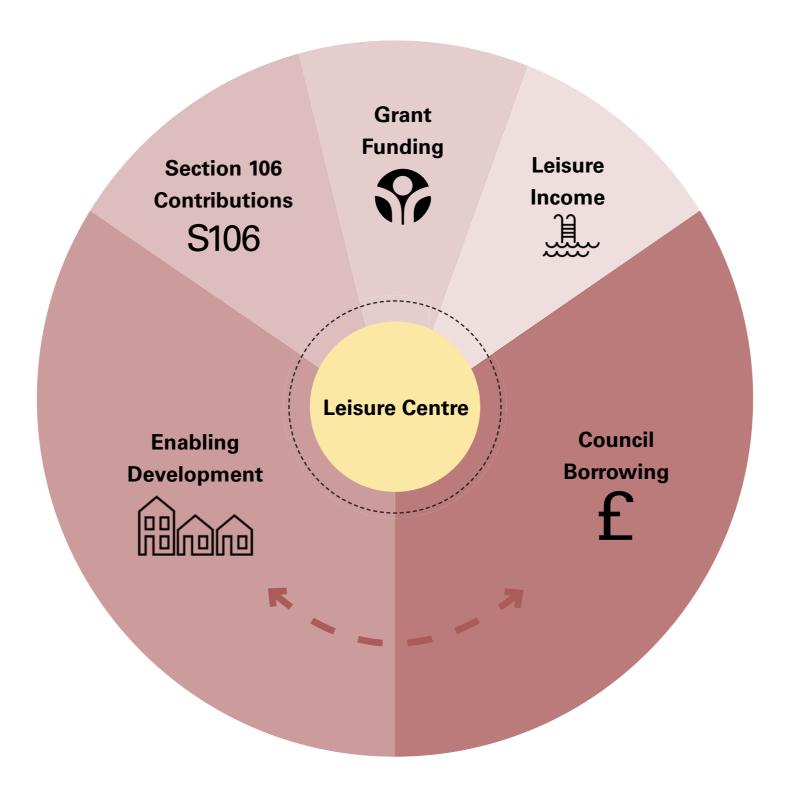








How do we pay for it?

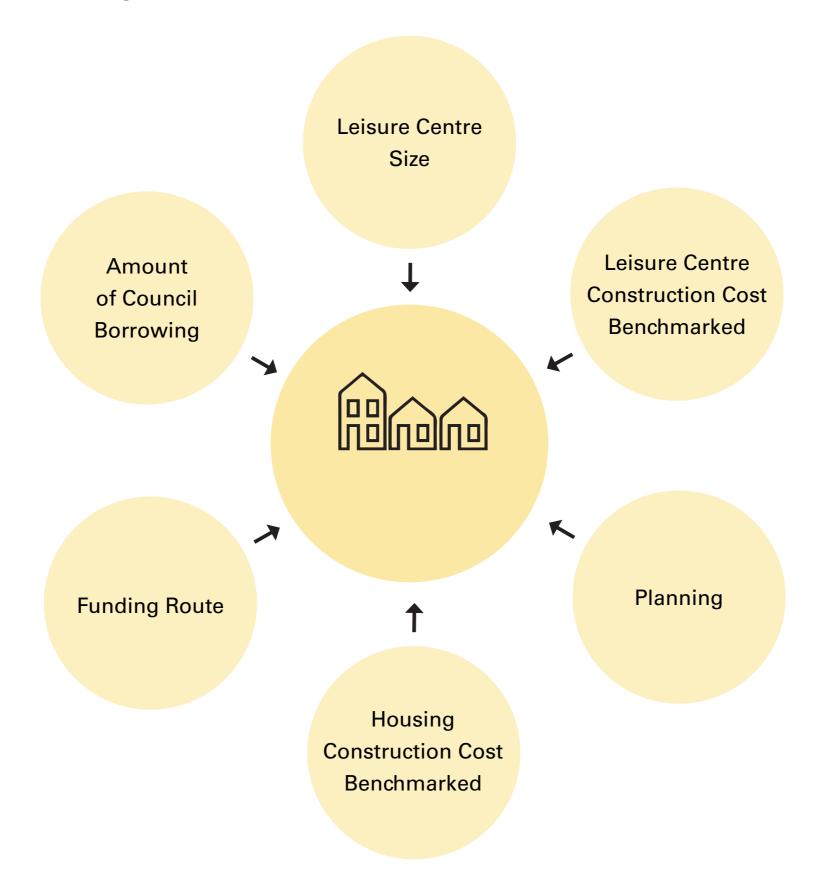






Minimum Enabling Development

What determines how much Housing?









Minimum Enabling Development

A Range of Funding Routes

Developer Land Sale

Council Borrowing (Self Delivery)

Developer Joint Venture









Metropolitan Open Land Policy

Demonstrating Very Special Circumstances - STEP 2

NPPF para. 147. Inappropriate development is, by definition, harmful to the Green Belt and should not be approved except in VERY SPECIAL CIRCUMSTANCES.

It must be demonstrated that:

STEP 1:

The scale, type and quantum of the "inappropriate development" is the minimum necessary, thereby ensuring that any harm caused by the proposal is as minimised as far as possible consistent with facilitating development principles; and

STEP 2:

That there are no suitable alternative sites for this development that would be preferable in planning terms.

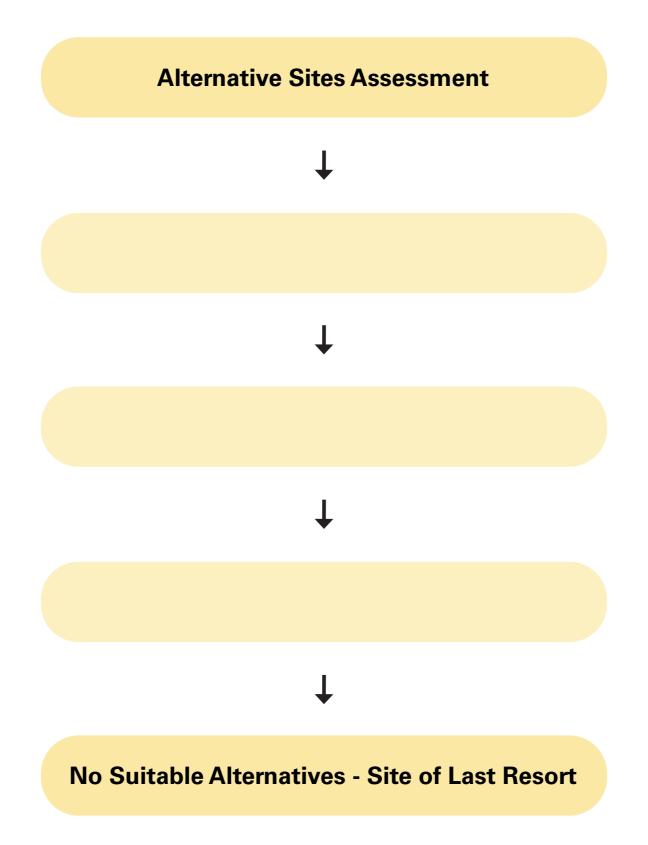






Alternative Sites

Is there anywhere else we could put enabling development or leisure?









Moving Towards Demonstrating the Very Special Circumstances required by MOL Policy

Demolition of the existing leisure centre and construction of a new replacement leisure centre is the most sustainable option

Leisure centre's size has been optimised - further work ongoing

Costs have been benchmarked and interrogated

Funding Options are being explored and will continue to be so

The amount of enabling residential development is likely to be up to 500 units (based on 50% affordable delivery)

This existing Gurnell Leisure Centre and environs is the 'genuine site of last resort'

Next Steps: How do we now go about generating alternative options on the site?

How might development be arranged on the site to minimise potential impacts on openness of MOL?

How might any potential impacts be minimised and mitigated?

What other benefits could be delivered to balance the harm caused?

Impact Appraisal

How do we assess the impact and benefits of the options?

1.0 Impact on MOL Openness	4.0 Loss of existing habitat	
1.1 Building footprint on PDL	4.1 Biodiversity net gain	
1.2 Building footprint on MOL greenfield	5.0 Urban Greening Factor	
1.3 Visual Impact	6.0 Traffic Generation	
1.4 Scale and Massing	6.1 Traffic Distribution	
1.5 Materiality and Design	6.2 Parking	
1.6 Landscaping	6.3 Air Quality	
2.0 Impact on MOL usability	6.4 Walking and cycling connectivity	
3.0 Impact on trees - tree loss	7.0 Linking to other sporting and leisure facilities	

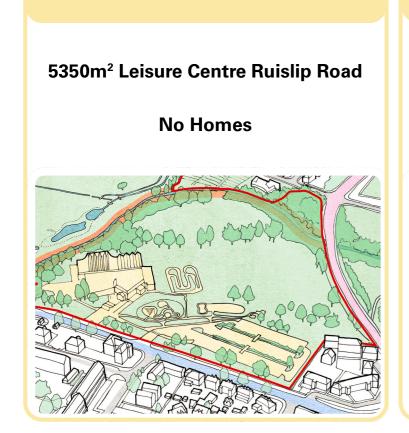




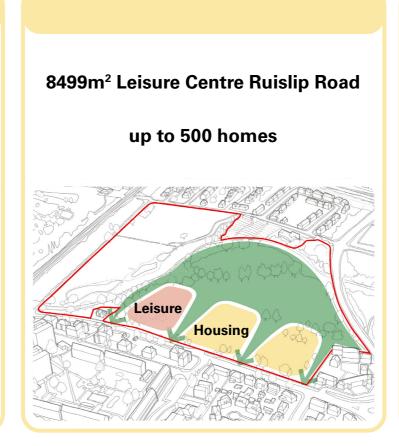


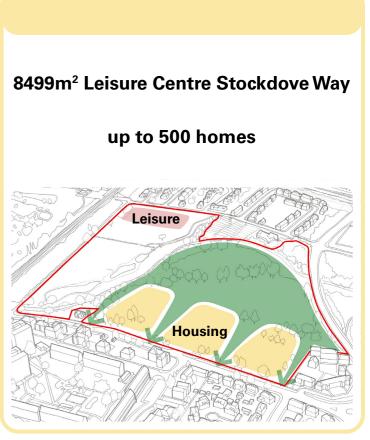
Impact Appraisal

What are we assessing against?















Impact Appraisal

Work undertaken to enable and inform baseline option work:

- Ecology surveys
- Transport and accessibility surveys
 - Housing typology studies
 - Housing need studies
 - Visual assessment baseline
 - Tree surveys





Where Are We Now?

