

INFORMATION COVER SHEET

Site Location: Parcel H6, H7, MU1, Charlton Hayes

Capacity: 98

Trajectory Code: 0008ac

Application Number: PT17/5946/RM





Included in this pack as a document;

- ☑ Site location plan.
- ☑ Residential Site Assessment Deliverability Questionnaire 2019.
- ☑ Statement from case officer regarding delivery.

Additional documentation for this site can be found on Public Access via the provided <u>link below</u>, with the table outlining specific documents relating to the deliverability of this site.

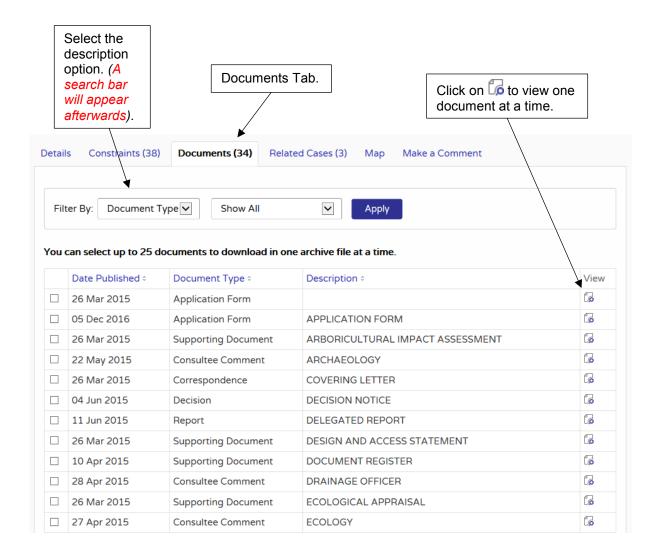
Link to Application: https://developments.southglos.gov.uk/online-applications/applicationDetails.do?activeTab=documents&keyVal=P1D30GOKMPS00

Documents	Steps to view Documents	
Application Form	 Navigate from the application details page to the Documents tab. Once in Documents tab, select filter by and click description. Type in the word "Application" and click apply. Select the most recent version available to view document. 	
Delegated Committee Reports	Repeat process above but replace Application with "Delegated".	
Decision Notice	Repeat process above but replace Application with "Decision".	
Phasing Plan and information from Design and Access Statement	Repeat process above but replace Application with "Design".	

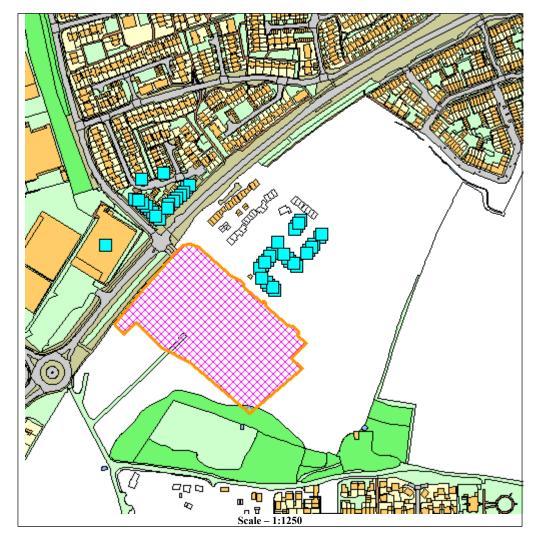
(Note: Supplementary documents will follow in due course).

For **further guidance** on how to access the documents above, please see **screenshot below**.









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Application No.: PT17/5946/RM Parcels H6, H7 And MU1 Charlton Hayes Patchway BS34 5DZ



Residential Site Assessments Deliverability Questionnaire 2019

About the site:

Site Location:	Total Site Capacity:	Trajectory Code:	Application Number:
Charlton Hayes [H6, H7, MU1]	98	0008ac	PT17/5946/RM

Contact details:

Contact name:	Telephone:
Address:	E-mail:
Address.	L-man.

Question 1 - Current use?

Vacant					
In use	x	Current use	Under Development	Anticipated end date of current use	July 2022

Question 2 - Is the site in control of a house builder?

Yes	x	Which house builder?	Wain Homes
No		What are the arrangements for bringing the site forward (marketing etc.)?	



Question 3 – What is your anticipated timescale for the planning application/delivery process?

Milestone	Anticipated date MM/YY
Submission of pre-application	Completed
Submission of outline application	Completed
Submission of first/subsequent reserved matters/full application	Completed
Commencement of site marketing	Started
Work commences on site	Started
First completions	November 2019
Anticipated end date for competitions on site	July 2022

Question 4 - Please provide a build rate trajectory of net completions for this site. To note - our monitoring year runs from 1st April – 31st March.

	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27
April		3	3	3				
May		3	3	3				
June	0.	3	3	3		-		
July		3	3					
Aug		3	3					
Sept		3	3					
Oct		3	3					
Nov	2	3	3					
Dec	3	3	3					
Jan	3	3	3	9				
Feb	3	3	3					
Mar	3	3	3					



Question 5-

Please outline if there are any constraints or any other factors which would impact upon delivery of this site?

Constraint	Yes/No	Details/actions needed to overcome. Timescales for resolutions including third party interests.
Physical constraints	'	
Contaminated Land	No	
Existing buildings/structures	No	
Land form/topography	No	
Infrastructure requirements	No	
Relying on other parcels/phases to be built out	No	
Other		
Financial Constraints	-22	
Viability/development costs	No	
Ownership	No	
Planning obligations	No	
Market conditions for type of site	Yes	Economy / sales dependant
Other		
Environmental Constraints	V V	
Flood Risk/Drainage	No	
Wildlife/biodiversity/protected habitats	No	



Trees	No	
Air accelited as a	NI.	
Air quality/noise	No	
Other		
Other Constraints – please list		
Other Constraints – please list		

Thank you for completing this questionnaire, please return to $\frac{planningpolicy@southglos.gov.uk}{31/10/2019}$ by



Case Officer Statement

Site Location:	Application Number:	Case Officer
Parcel H6, H7, MU1, Charlton Hayes	PT17/5946/RM	Helen Winsall

1.	From your understanding of the site, do you agree with the delivery forecast that the developer has sent
	through?

YES	Х
NO	

2. Is there any other information about constraints etc. you're aware of that may affect delivery rates on this site?

Development has started on the site and there are no further known constraints
on this site that would hold up development. Therefore the above the delivery rate
is considered appropriate.

Case officer name: Helen Winsall

Date: 13th November 2019