

CALA HOMES (COTSWOLDS) LIMITED

2ND FLOOR, BUILDING ONE

OXFORD TEHCNOLOGY PARK, TECHNOLOGY DRIVE

KIDLINGTON OX5 1GN

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WWW.CALA.CO.UK

Suzanne Taylor
Principal Planning Officer
Cherwell District Council
Via email only

31st May 2023

Dear Suzanne,

RESERVED MATTERS APPLICATION INCLUDING ACCESS, LAYOUT, LANDSCAPING AND SCALE PURSUANT TO OUTLINE PLANNING PERMISSION 14/02121/OUT FOR INTERNAL PRIMARY AND SECONDARY STREETS ALONG WITH THE PART DISCHARGE OF CONDITIONS 12, 16, 17 AND 19 FOR PHASE 1B AT HIMLEY VILLAGE, BICESTER

I write on behalf of Cala Homes (Cotswolds) to formally apply for the approval of Reserved Matters for infrastructure including access, layout, landscaping and scale for primary and secondary streets at Phase 1B, Himley Village, Bicester. This application is submitted pursuant to Outline Planning Permission 14/02121/OUT.

The application also seeks the part discharge of conditions 12 (Building for a Healthy Life Assessment), 16 (Full Details of Vehicular Access), 17 (Details of Footpath and Cycle Links) and 19 (Phase Surface Water Drainage Scheme) for Phase 1B only.

The application comprises the following plans and documents:

Document	Prepared by	Drawing Number	Revision
Cover Letter	Cala Homes	-	May 2023
Application Form	Cala Homes	-	May 2023

Document	Prepared	Drawing Number	Revision
	by		
Planning Statement	Cala	-	May
	Homes		2023
D 11: D 1		07444 LIVE VV VV ED 0 0000	D04
Red Line Boundary	Hydrock	27141-HYD-XX-XX-DR-C-3000	P01
Street Lighting Design	Hydrock	588/001	-
S278 and S38 Infrastructure	Lighting	-	May
Lighting Equipment Schedule	Reality		2023
S278 and S38 Infrastructure	Lighting	-	May
Lighting Calculation Report	Reality		2023
Street Lighting Design	EDS Ltd	<u>-</u>	May
Summary			2023
Phase 1B Micro drainage	Hydrock	<u>-</u>	May
			2023
Highway Longitudinal	Hydrock	27141-HYD-XX-XX-DR-C-2100	P01
Sections Sheet 1 of 7			
Highway Longitudinal	Hydrock	27141-HYD-XX-XX-DR-C-2101	P01
Sections Sheet 2 of 7			
Highway Longitudinal	Hydrock	27141-HYD-XX-XX-DR-C-2102	P01
Sections Sheet 3 of 7			
Highway Longitudinal	Hydrock	27141-HYD-XX-XX-DR-C-2103	P01
Sections Sheet 4 of 7			
Highway Longitudinal	Hydrock	27141-HYD-XX-XX-DR-C-2104	P01
Sections Sheet 5 of 7			
Highway Longitudinal	Hydrock	27141-HYD-XX-XX-DR-C-2105	P01
Sections Sheet 6 of 7			
Highway Longitudinal	Hydrock	27141-HYD-XX-XX-DR-C-2106	P01
Sections Sheet 7 of 7			

Document	Prepared	Drawing Number	Revision
	by		
Basin and Swale Sections	Hydrock	27141-HYD-XX-XX-DR-C-2150	P01
Sheet 1			
Danis and Curals Continue	I li calma a la	27141-HYD-XX-XX-DR-C-2151	D04
Basin and Swale Sections Sheet 2	Hydrock	2/141-HYD-XX-XX-DR-C-2151	P01
Sileet 2			
Basin and Swale Sections	Hydrock	27141-HYD-XX-XX-DR-C-2152	P01
Sheet 3			
Engineering Strategy Sheet	Hydrock	27141-HYD-XX-XX-DR-C-2220	P02
1 of 4			
Engineering Strategy Sheet	Hydrock	27141-HYD-XX-XX-DR-C-2201	P01
2 of 4			
For all a said as Ottos to acc Ob a sat	I buda ala	074.44 LIVD VV VV DD 0 0000	Doo
Engineering Strategy Sheet 3 of 4	Hydrock	27141-HYD-XX-XX-DR-C-2202	P02
3 01 4			
Engineering Strategy Sheet	Hydrock	27141-HYD-XX-XX-DR-C-2203	P02
4 of 4			
Drainage Strategy Overview	Hydrock	27141-HYD-XX-XX-DR-C-2300	P02
Phase 1B Infrastructure	Hydrock	27141-HYD-XX-XX-DR-C-2300	P02
Drainage Strategy Sheet 1 of	riyarook	271111111111111111111111111111111111111	. 02
4			
Phase 1B Infrastructure	Lludrook	27141-HYD-XX-XX-DR-C-2301	P02
Drainage Strategy Sheet 2 of	Hydrock	2/141-01D-XX-XX-DR-C-2301	P02
4			
Phase 1B Infrastructure	Hydrock	27141-HYD-XX-XX-DR-C-2302	P02
Drainage Strategy Sheet 3 of			
4			
Phase 1B Infrastructure	Hydrock	27141-HYD-XX-XX-DR-C-2303	P02
Drainage Strategy Sheet 4 of			
4			
			1

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	by		
Phase 1B Infrastructure Foul	Hydrock	27141-HYD-XX-XX-DR-C-2500	P02
Water Rising Main Route			
Bus Tracking Sheet 1 of 4	Hydrock	27141-HYD-XX-XX-DR-C-2600	P01
Bus Tracking Sheet 2 of 4	Hydrock	27141-HYD-XX-XX-DR-C-2601	P01
Bus Tracking Sheet 3 of 4	Hydrock	27141-HYD-XX-XX-DR-C-2602	P01
Bus Tracking Sheet 4 of 4	Hydrock	27141-HYD-XX-XX-DR-C-2603	P01
Bus and Large Car Tracking	Hydrock	27141-HYD-XX-XX-DR-C-2604	P01
Sheet 1 of 4			
Bus and Large Car Tracking	Hydrock	27141-HYD-XX-XX-DR-C-2605	P01
Sheet 2 of 4			
Bus and Large Car Tracking	Hydrock	27141-HYD-XX-XX-DR-C-2606	P01
Sheet 3 of 4			
Bus and Large Car Tracking	Hydrock	27141-YD-XX-XX-DR-C-2607	P01
Sheet 4 of 4			
Refuse and Large Car	Hydrock	27141-HYD-XX-XX-DR-C-2608	P01
Tracking Sheet 1 of 8			
Refuse and Large Car	Hydrock	27141-HYD-XX-XX-DR-C-2609	P01
Tracking Sheet 2 of 8			
Refuse and Large Car	Hydrock	27141-HYD-XX-XX-DR-C-2610	P01
Tracking Sheet 3 of 8			
Refuse and Large Car	Hydrock	27141-HYD-XX-XX-DR-C-2611	P01
Tracking Sheet 4 of 8			
Refuse and Large Car	Hydrock	27141-HYD-XX-XX-DR-C-2612	P01
Tracking Sheet 5 of 8			
Refuse and Large Car	Hydrock	27141-HYD-XX-XX-DR-C-2613	P01
Tracking Sheet 6 of 8			

Document	Prepared	Drawing Number	Revision
	by		
Refuse and Large Car	Hydrock	27141-HYD-XX-XX-DR-C-2614	P01
Tracking Sheet 7 of 8	riyarook	271411111111111111111111111111111111111	101
Tracking Check 7 of C			
Refuse and Large Car	Hydrock	27141-HYD-XX-XX-DR-C-2615	P01
Tracking Sheet 8 of 8			
S278 Offsite Highway Works	Hydrock	27141-HYD-XX-XX-DR-D-0100	P01
Primary Access Junction			
General Arrangement Sheet			
1			
S278 Offsite Highway Works	Hydrock	27141-HYD-XX-XX-DR-D-0101	P01
Secondary Access Junction	TIYUTUUK	27141-1110-77-77-010-0-0101	101
General Arrangement Sheet			
2			
S278 Offsite Highway Works	Hydrock	27141-HYD-XX-XX-DR-D-0102	P01
Pedestrian / Cycle Link			
General Arrangement Sheet			
3			
S278 Offsite Highway Works	Hydrock	27141-HYD-XX-XX-DR-D-0103	P01
Site Accesses Visibility			
Splays			
S278 Offsite Highway Works	Hydrock	27141-HYD-XX-XX-DR-D-0104	P01
Primary Access Junction			
Swept Path Analysis –			
Standard Bus Sheet 1			
0070 0(('(11' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		07444 11// 20/ 20/ 20 20 24 24 4	D04
S278 Offsite Highway Works	Hydrock	27141-HYD-XX-XX-DR-D-0104.1	P01
Primary Access Junction			
Swept Path Analysis – OCC			
Refuse Vehicle Sheet 2			
S278 Offsite Highway Works	Hydrock	27141-HYD-XX-XX-DR-D-0105	P01
Secondary Access Junction			

Document	Prepared	Drawing Number	Revision
	by		
Swept Path Analysis – OCC Refuse Vehicle Sheet 1			
Phase 1B Drainage Strategy Technical Note	Hydrock	-	P03

I have submitted this application through the Planning Portal, with the reference number: **PP-12190740**. The application fee is £234 and this will be paid upon the submission of this application.

I trust that the receipt of the above documents and associated fee is sufficient to validate the application within your normal timescales.

Yours sincerely

Becky Pull BSc (Hons) MSc

Senior Planner

Cala Homes Cotswolds

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