








**Key**

1. 103 Gores Lane - Ground Floor Plan
2. Garage
3. Shed/Storage
4. Existing Driveway
5. Height of existing fence - 1.75m

-  Tarmac
-  Paving
-  Building
-  Fence/ Wall
-  Grass
-  Planting
-  Building Entrance

Rev	Date	Notes	Name
-	07.03.2022	First issue	SH
A	01.08.2023	103 Gores Lane ground floor plan updated following measured building survey. Key added. Status updated to RIBA Stage 3.	SH
B	29.09.2023	Roof plan added.	SH



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<b>Project:</b>	103 Gores Lane
<b>Client:</b>	M Hambley & I Cafferkey
<b>Drawing Title:</b>	Existing Site Plan
<b>Drawing no:</b>	2202-001
<b>Status:</b>	RIBA Stage 3 - Statutory Approval
<b>Scale:</b>	1:250 @ A3
<b>Date:</b>	07.03.2022
<b>Issue:</b>	Revision B - [29.09.23] - SH
<b>Drawn:</b>	Stephanie Harrison



26/10/23

Horse chestnut. when in leaf  
the lampost is totally  
impeded



Takane 23/8/23 showing  
lamppost lighting impact.





Beech and oak  
causing gutter blockages