



1 05-ZZ_Site Plan as Proposed

 a Schedule (GEA)				
Area				
Metric	Imperial			
7,938.18 m ²	85,446 ft ²			
59.41 m ²	640 ft ²			
547.68 m ²	5,895 ft ²			
547.68 m ²	5,895 ft ²			
9,092.96 m ²	97,876 ft ²			
6,497.60 m ²	69,940 ft ²			
56.26 m ²	606 ft ²			
461.80 m ²	4,971 ft ²			
461.80 m ²	4,971 ft ²			
7,477.45 m ²	80,487 ft ²			
16.570.41 m ²	178,362 ft ²			

Area S	Area Schedule (GIA)					
	Ar	ea				
Name	Metric	Imperial				
UNIT 1						
Unit 1 - Warehouse Area	7,770.19 m ²	83,638 ft ²				
Unit 1 - Core Area	52.41 m ²	564 ft ²				
Unit 1 - 1st Floor Office Area	502.00 m ²	5,403 ft ²				
Unit 1 - 2nd Floor Office Area	502.00 m ²	5,403 ft ²				
	8,826.60 m ²	95,009 ft ²				
UNIT 2						
Unit 2 - Warehouse Area	6,359.07 m ²	68,448 ft ²				
Unit 2 - Core Area	51.79 m ²	557 ft ²				
Unit 2 - 1st Floor Office Area	438.82 m ²	4,723 ft ²				
Unit 2 - 2nd Floor Office Area	438.82 m ²	4,723 ft ²				
	7,288.50 m ²	78,453 ft ²				
TOTAL	16,115.10 m ²	173,462 ft ²				

Parking Schedule				
Description	Count			
Unit 1				
Disabled parking bay	4			
Rigid vehicle parking bay	21			
Standard car parking bay	75			
	100			
Unit 2				
Disabled parking bay	4			
Rigid vehicle parking bay	17			
Standard car parking bay	58			
	79			
TOTAL: 179	179			

0m 10m	20m 30m 40m	Drawing Status PLANNING
VISUAL SCALE 1:5	00 @ A1	This drawing is © C4 Projects and is not to be copied, reproduced or re- distributed either in whole or in part without the prior written permission of the originator.
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		specifications and associated documentation. Any discrepencies, errors or omissions are to be reported to the originator before proceeding with work. All dimensions are to be checked on site by the contractor prior to proceeding
		with any work. This drawing shall not be scaled to ascertain any dimensions, work to figured dimensions only.
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		drawings for which they are solely responsible. SOFTWARE INTEROPERABILITY C4 Projects prepared this drawing using Autodesk <u>REVIT</u> Architecture.
		C4 Projects does not accept liability for any loss or degradation of any information held in the drawing resulting from the translation from the original
		file format to any other file format or from the recipients reading of it in any other programme.
		Hazard Identification
		PLANNING KEY
	\sim	Application Boundary
	$\overline{\langle}$	Note: Boundary Lines shown are indicative, based on information provided - Land Registry
		title ownership to be confirmed by client.
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		Proposed Building
		Existing Buildings
		Soft Landscaping
		Existing Trees
		"The second and the second and
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		Notes Coff Landssoning shours indicatively
		Note: Soft Landscaping shown indicatively, refer to Landscape Architect scheme drawing
		for detailed proposals
	/	
\mathbf{i}		P17Parking space clarificationGE20.03.21GEP16Planning Re-submissionBC28.01.21GE
		P15 Update Issue BC 22.12.20 GF
		P14 Root protection zones indicated. Path MK 11.03.20 JF diverted around protected tree. P13 Trees to be removed updated in line JC 10.03.20 JF
		 P13 Trees to be removed updated in line JC 10.03.20 JF with greengage drawing dated 22/10/19 P12 Road and pedestrian walkway updated MK 05.02.20 JF
\checkmark		as per tree locations. Greengage trees and root protection zone added.
		P11 Parking updated JC 22.10.19 DC P10 Access to unit 2 service yard moved & AB 21.10.19 NF
		bay omitted in Unit 1 car park to retain existing trees as clouded.
		P9 Updated to increase visual screening JC 23.09.19 JF P8 Unit 2 footprint reduced & GLs updated. JC 17.09.19 DC
		P7Updated as requested by clientVV13.09.19D0P6New proposed footpath has beenPC25.07.19
	\$.;//	altered to retain T10 as requested by the LPA.
	L.K	P5 Overall of 40no. HGV parking spaces PC 25.07.19 NF are now shown on the drawing in line
Sub-station	<u>i</u>	with information provided by the Planning Consultant. Proposed site plan and parking schedule have been
		updated. P4 Information updates in line with PC 14.06.19 DC/I
	A/A > A	P3 Issued for PLANNING PC 12.06.19 DC/I
•		P2 Drawing issued replacing drawing PC 07.06.19 '17019-C4C-BB-ZZ-A1-20-DR-00-0100_
• • • • •		L_Site Plan as Proposed' for Planning Purposes.
man the	\sim	P1 First Issue PC 07.06.19 D0 Rev Revision Details Drawn Date Chec
		Quayside, Wilderspool Business Park,
		Stockton Heath, WA4 6HL t: 01925 751 852
	A	Projects Projects.co.uk
		Project Management • Architecture • Building Surveying • Cost Consulta
		Client
		BCL (Maple Cross) LLP
		Project
		Land at Maple Lodge Close,
		Maple Cross, Rickmansworth
		Drawing Title
		Site Plan as Pronosod
		Site Plan as Proposed
		Site Plan as Proposed
		Status Purpose of Issue
		Status Purpose of Issue

C4 Job no. 17019 Scale As indicated @ A1

P17

Drg no. 17019-C4P-AV-00-DR-A-0500