

Appendix 1

Ordnance Survey, (c) Crown Copyright 2021. All rights reserved. Licence number 100022432

Scale @ A	1:			Project:
				LAND EAST OF HIGHWORTH ROAD,
0	10 20	30 40 50m		SHRIVENHAM
Scale 1:100	00		NORTH	
				Title:
Rev	Date	Drawn	Checked	RETAIL UNIT
ILEV	Date	Diawii	Checked	LOCATION PLAN
				Client:
				General HOMES
Date: MA	RCH 2021			
Drawn by: MAH Checked by: B		: BB		
Drg No: C	B_12_102_RET	_003	Rev: -	
				COOPERBAILLIE

Cooper Baillie Limited - Connaught House, 24 Guildford Road, Bagshot, Surrey GU19 51N - Telephone 01276 450039 - www.cooperbaillie.co.uk This drawing and the works depicted are the copyright of Cooper Ballie Ltd, and may not be reproduced or amended except by written permission. No liability will be accepted for amendments made by other persons.



FRONT ELEVATION 1:100 @ AI



GLAZED PANEL

SPANNDREL PANEL WITH GRAPHICS APPLIED

GLAZING WITH STORE RISER

STORE RISER 1100mm HIGH

REAR ELEVATION 1:100 @ AI

Design and Access Statement

Location:

The proposed retail unit is to be located on an area of land to the east of Highworth Road within the application land known as 'Parcel B' and adjacent to the approved 'Parcel A', which is currently under construction.

Design:

The proposed building will be a marker building in the overall site whilst respecting the landscape setting. The proposed building is single storey with a low pitched tiled roof. The proposed materials are to be facing brickwork, flint and weatherboarding. The specification of these materials compliment the surrounding existing and proposed housing.

The two prominent elevations facing Highworth Road and the new development access road, have feature panels of flint and weatherboarding. These design features help to provide visual interest and break up the building mass. The customer access point addresses the car park area with the western elevation addressing a large area of open space that will landscaped with grass, trees and shrubs to soften the development edge.

Access:

Pedestrian access is provided by footpaths that ensure good connectivity between the development, it's surroundings and the retail unit. Footpaths are provided through open space areas wherever possible.

The retail unit will be served by delivery lorries that will access the building via the customer parking area at the rear of the building. A suitably sized turning head is to be provided so that deliveries can take place without compromising customer parking and movements.

Customer parking is to be accommodated with the provision of 15 compliant parking bays inclusive of 2 x disabled sized parking bay. The disabled bay has been located as close to the entrance as possible to make their use as convenient as possible. In addition to this 'Sheffield' cycle stands will be provided at the entrance area to the retail unit for 16 cycles.

Landscape:

The retail unit is positioned on the edge of the proposed residential development and surrounded by public open space to the south and west. These areas of open space will ensure the retail building sits in an area that is visually green and visually connected to its surroundings.

The landscape areas within the boundary of the retail unit are minimal, although they will be planted with suitable robust planting, with specimen trees between the parking spaces to break up the hard standing. SIDE ELEVATION 1:100 @ AI

SIDE ELEVATION 1:100 @ AI

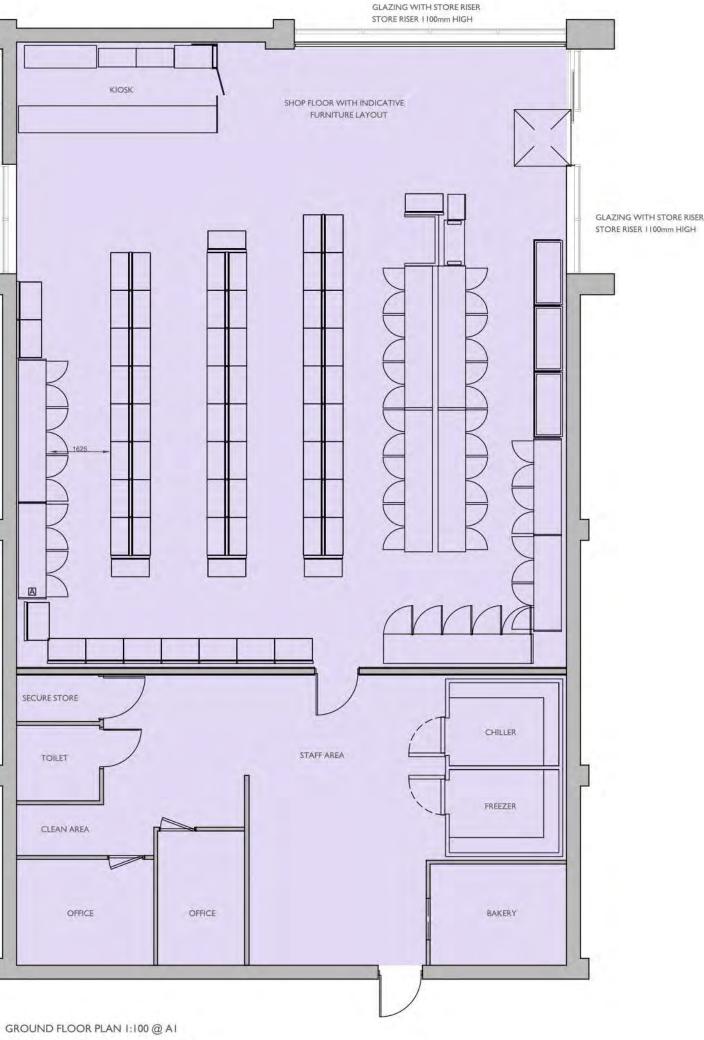


Ordnance Survey, (c) Crown Copyright 2021. All rights reserved. Licence LOCATION PLAN 1:500 @ A1



SITE PLAN 1:200 @ A1

Appendix 2



GROSS INTERNAL SALES AREA: 2424 SQFT / 225 SQM GROSS INTERNAL STORAGE AREA: 1207 SQFT / 112 SQM TOTAL GROSS INTERNAL AREA: 3654 SQFT / 339 SQM

				PRELIMINARY			
Scale @ A1: 0 1 Scale 1:100	2 3	4 5	m NORTH	Project: LAND EAST OF HIGHWORTH ROAD, SHRIVENHAM			
Rev	Date	Drawn	Checked	Title: RETAIL UNIT LAYOUT, PLANS AND ELEVATIONS			
H EV CHAR	06.11.23 GERS RE-LOCATED	BL.	BB	Client:			
G LANDSCA	02.10.23 APE UPDATED	BL	BB	Legal & CALA General HOMES			
Date: MAI	RCH 2021						
Drawn by : MAH		Checked b	by : BB				
Drg No: CB_12_102_RET_001			Rev: H	COOPERBAILLIE			

Cooper Baillie Limited - Connaught House, 24 Guildford Road, Bagshot, Surrey GU19 5JN - Telephone 01276 450039 - www.cooperbaillie.co.uk This drawing and the works depicted are the copyright of Cooper Baillie Ltd. and may not be reproduced or amended except by written permission. No liability will be accepted for amendments made by other persons.



 2021 RPS Group <u>otes</u> This drawing has been prepared in accordance with the scope of RPS's appointment with its client and is subject to the terms and conditions of that appointment. RPS accepts no liability for any use of this document other than by its client and only for the purposes for which it was prepared and provided. If received electronically it is the recipients responsibility to print to correct scale. Only written dimensions should be used.							
Where applicable	ensions should be used. e Ordnance Survey (c) Crown Copyrig d. Licence number 0100031673	ght 2021					
KEY							
	NDSCAPE						
	ROAD SURFACING - Tarm	ac					
	PARKING COURTS Concrete sett tumbled pavir 'Natural'	ıg;					
	PEDESTRIAN SURFACE Concrete sett tumbled paving; 'Burnt Orche'						
	FOOTPATH SURFACING						
STREET	FURNITURE						
	LITTER BIN / DOG WASTE	BIN					
	CAR CHARGING POINT						
	TIMBER SEAT						
	TREE GRILLE & GUARD 1200 x 1200mm						
	ESTATE STYLE RAILINGS 1200mm high, colour 'black		٩R				
			Z				
Updated EV poir			NJ	Nov. 23			
Revised LPA cor Revised LPA cor	mments	SH	NJ NJ NJ	Sept.23 May 23 Feb 23			
New Layout (Rev Hard paving to w Description	vestern end of unit	NJ By	СВ	June21			
A TETRA TECH COMPANY Lakesbury House, Hiltingbury Road, Chandlers Ford, Hampshire SO53 5SS							
	440 E: rpsso@rpsgroup.com	ltd					
	ind east of Highworth nrivenham	Road	d				
	etail Unit Layout ard Landscape Propos	sals					
Status	Drawn By	PM/C	hecke	d by			
Planning	JL	NJ	, JONE	- ~ y			
Job Ref JSL2982	Scale @ A1 1:200	Date June:	Create	ed			

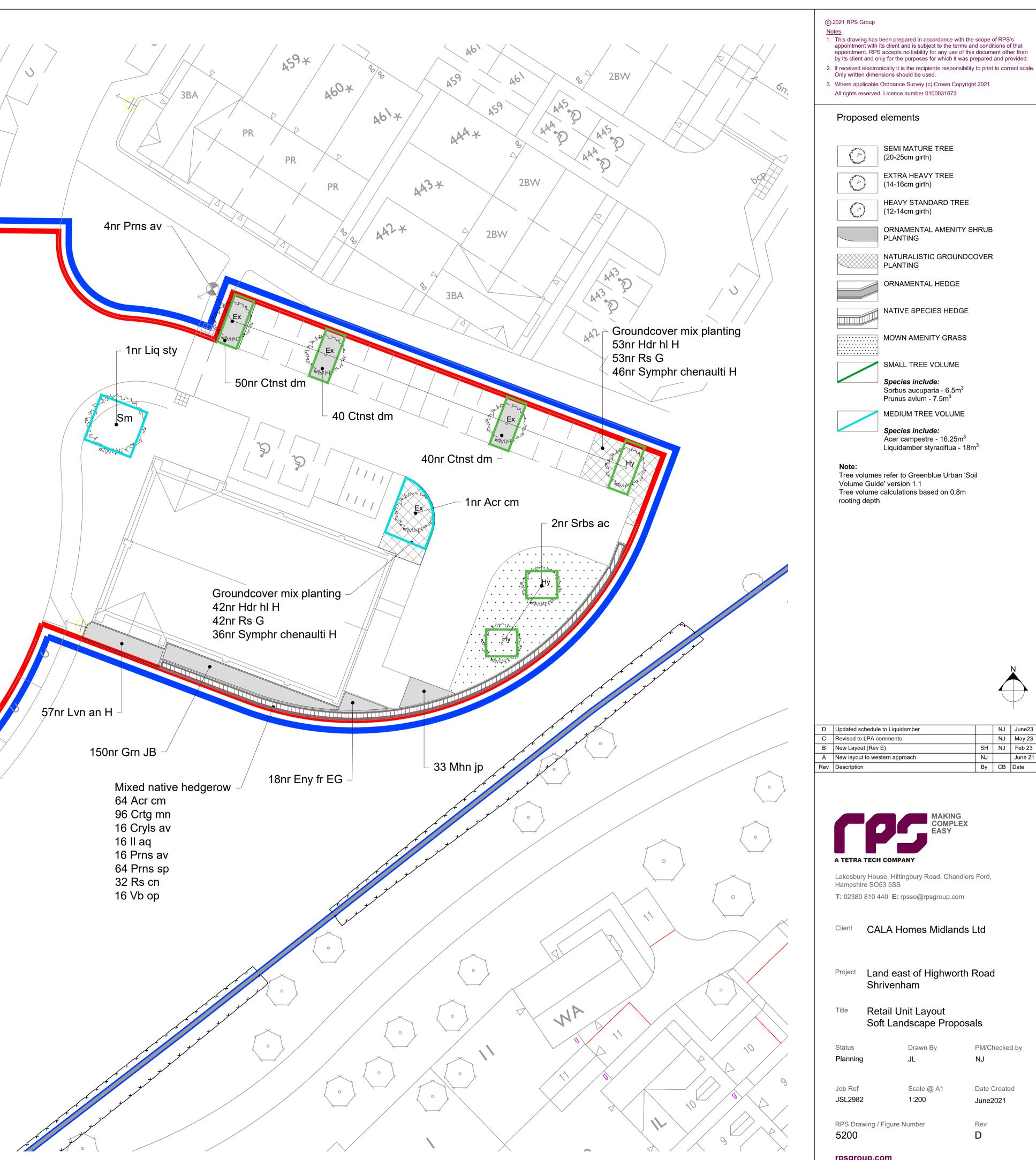
rpsgroup.com

June2021

Rev

Е

	Typical Ti Abbr		shrub palette otanical name	Common name	Girth / size	Stock	Density / %		
	A. Trees								
	Extra Heavy Liq sty		Trees (18-20cm) quidambar styraciflua	Sweet Gum	18-20cm	C/SR/RB			
	LIQ SIY	LI		Sweet Guill	10-20011	C/ SK/ KD			
	Extra Heavy					1.2.2.2.2.2.3		Ρ /	
	Acr cm		cer campestre	Field Maple	14-16cm	C/SR/RB			
	Prns av	Pr	runus avium	Wild Cherry	14-16cm	C / SR / RB			
	Heavy Stan	dard Trees	; (12-14cm)						
	Srbs ac		orbus aucuparia	Rowan	12-14cm	C / SR / RB			
	B. Tree and	shrub pla	nting					h	
	Mixed native								
	Acr cm		cer campestre	Field maple	60-80cm	В	20%	+	
	Cryls av		orylus avellana	Hazel	60-80cm	В	5%		
	Crtg mn		rataegus monogyna	Hawthorn	60-80cm	B	30%		
	ll aq Prns av		ex aquifolium runus avium	Holly Wild Cherry	60-80cm 60-80cm	B	5% 5%		
	Prns av Prns sp		runus avium runus spinosa	Blackthorn	60-80cm	B	20%		
	Rs cn		osa canina	Dog Rose	60-80cm	B	10%		
	Vb op	Vi	iburnum opulus	Guelder rose	60-80cm	В	5%	TT	
			s planted at 3 l/m centres double stag				100%	VER	
	0		Aire of					H	
	Groundcove Hdr hl H		i ting edera helix 'Hibernica'	Purple leaf Wintergrooper	2L	С	35%		
	Rs G	and the second se	osa 'Grouse'	Purple-leaf Wintercreeper Rose	2L 2L	c	35%	2/	
	Symphr che		ymphoricapos chenaulti 'Hancock'	Snowberry	2L	c	30%		
		Groundcov	ver shrubs planted at 4.00/m2, in sing	le species groups of 15 - 35No.			100%		
	Shrub / gro	undcover r	planting						
	Ctnst dm		otoneaster dammeri	Bearberry cotoneaster	3L	С	4.00/m2		
	Eny fr EG		uonymus fortunei 'Emerald Gaiety '	Spindle	3L	С	5.00/m2		
	Lav Hid	La	avandula angustifolia 'Hidcote'	English lavender	3L	С	4.00/m2		
	Mhn jp	Ma	ahonia japonica	Oregon grape	3L	С	4.00/m2		
	Herbaceous								
	Gm JB		eranium 'Johnson's Blue'	Cranesbill	5L	С	6.00/m2		
	D. Grass an		areas						
	i. Turfed areas Medallion' turf by Rolawn (or similar and approved) T								
	medalion tu	T by Rolawi	n (or similar and approved)			Т			
	Notes:	Any alterat	tions to species, stock sizes or planting	g densities shall only be with prior conser	nt of the CA / LA				
			sted above are subject to commercial a						
Stock At	obreviations:			S = Seeded T = Turfed					
		SR = Sprin RB = Root		CI = Cell grown		-			
		B = Bagge		BI = Bulb					
					AQ /				
						A61	8//	/ /	
							°°	/ /	
\vdash									
	\								
						/			
$\langle \rangle$								F	
	T								
	G								
````	I I				X				
	2				$\int$				
		~ \			/				
		ע. <i>\</i>							
					1 4				
	HIGHMO	T							



- <u>Notes</u>
  1. This drawing has been prepared in accordance with the scope of RPS's appointment with its client and is subject to the terms and conditions of that appointment. RPS accepts no liability for any use of this document other than by its client and only for the purposes for which it was prepared and provided.

roposed	elements
Sm P Sm P Sm P	SEMI MATURE TREE (20-25cm girth)
Ex Barrier	EXTRA HEAVY TREE (14-16cm girth)
BY HU BY	HEAVY STANDARD TREE (12-14cm girth)
	ORNAMENTAL AMENITY SHRUB PLANTING
	NATURALISTIC GROUNDCOVER PLANTING
	ORNAMENTAL HEDGE
	NATIVE SPECIES HEDGE
	MOWN AMENITY GRASS
	SMALL TREE VOLUME
	<b>Species include:</b> Sorbus aucuparia - 6.5m ³ Prunus avium - 7.5m ³
	MEDIUM TREE VOLUME
	<b>Species include:</b> Acer campestre - 16.25m ³ Liquidamber styraciflua - 18m ³
/olume Guid	s refer to Greenblue Urban 'Soil e' version 1.1 calculations based on 0.8m

D	Updated schedule to Liquidamber		NJ	June23
С	Revised to LPA comments		NJ	May 23
В	New Layout (Rev E)	SH	NJ	Feb 23
А	New layout to western approach	NJ		June 21
Rev	Description	Ву	СВ	Date

 $\left( \right)$ 

Lakesbury House, Hiltingbury Road, Chandlers Ford, Hampshire SO53 5SS

- Client CALA Homes Midlands Ltd Project Land east of Highworth Road Soft Landscape Proposals PM/Checked by NJ Date Created June2021

Rev D

rpsgroup.com