# 22/4698N SYDNEY COTTAGE FARM HERBERT STREET CREWE

## 1.22m RH Sydney Cottage Sydney Cottage Ordnance Survey, (c) Crown Copyright 2020. All rights reserved. Licence number 100022432

Site Location Plan

### Notes



Jennings Design Associates take no responsibility for any dimensions obtained by scaling from this drawing. If no dimension is shown the recipient must ascertain the dimension specifically from the Architect or by site measurement. Supplying this drawing in digital form is solely for convenience and no reliance may be placed on digital data. All data must be checked against hard copy. Dimensions must be checked on site. Any discrepancies must be reported to the Architect immediately. This drawing is copyright of Jennings Design Associates



### Legend

Site Boundary

Other land within client ownership

Α -	Site boundary amended in line with Bowsall comments 20.09.22. Initial Issue	20.09.22	SK SK	an.dwg
Rev	Description	Date	Ву	onPla



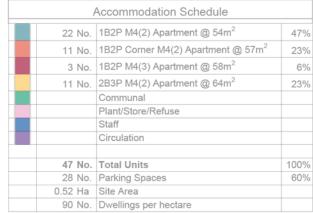
manchester: 0161 336 5011 liverpool: 0151 665 0112

Client:		Bowsall Ltd			js\Live\ρ
Project:	He	rbert Street, Crewe			Crewe\Drawings\Live\p
Project Status:		P - Preliminary			Crewe
Scale:	@ Original Size	Date:	Drawn By:	Checked By:	ثب
1:1250	A4	August 2022	SK	KOR	Street
					. S

Project Number	Drawing N	lumber		
1183	Α	DR	001	
Description				Rev
Site Location Pl	an			А







4158 m <sup>2</sup>	Total GIFA	
2693 m <sup>2</sup>	Total Residential	
	Residential Percentage of GIFA	65%

Considerations	
Access to site - existing access used	
Highways input required	
Existing trees retained. Some have been removed	1
Ecology survey required	
Overlooking distances	
Scaling down of massing for overlooking	
Brownfield site - potential contamination	
Existing services - overhead cables adjacent to sit	te
Site boundary to be confirmed	

Indicative landscape shown please refer to seperate landscape proposal by Trevor Bridge Associates for detailed design.

Rev	Description	Date	Ву
-	Initial Issue	16.08.22	SK
Α	Parking arrangements and pond size amended in line with consultant comments. Sub station added as instructed by Bowsall 16.09.22.	20.09.22	SK
В	Planning Issue	30.09.22	SK
С	Car parking provision increased by 3 spaces.	24.01.23	SK
D	Indicative landscape added Amendments to PROW in line with Vectos comments received 27.01.23.	30.01.23	SK
Е	Amendments to parking in line with Highways comments	14.03.23	KOR
F	Updated in line with transport consultants recommendations	22.03.23	ABH
G	Units revised to M4(3)	21.04.23	ABH
Н	Updated to show indicative landscaping	10.05.23	ABH

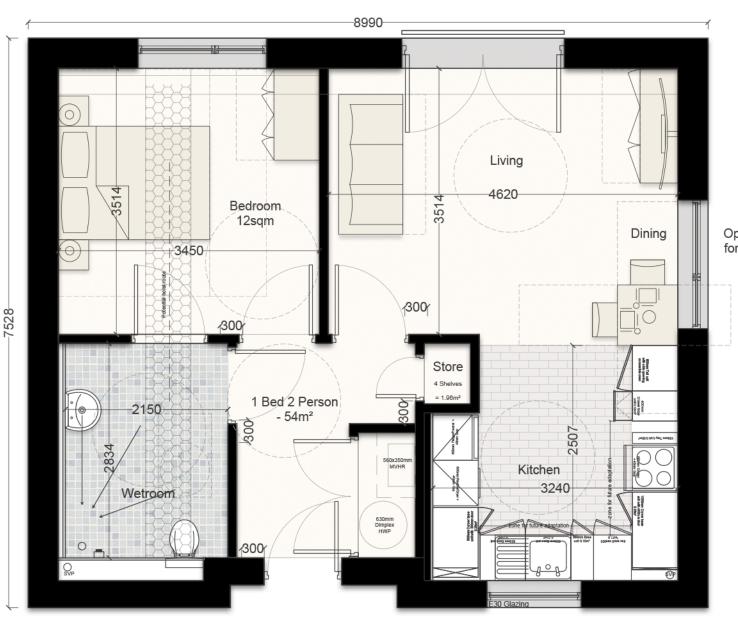


Client:		Bowsall Ltd		
Project:	He	rbert Street, Cr	ewe	
Project Status:		PL - Planning		
Project Status: Scale:	@ Original Size	PL - Planning	Drawn By:	Checked By

1183	A	DR	002	
Description				Re
Proposed Site Pla	in			Н







Typical 1Bed M4(2) Apartment Layout





Jennings Design Associates take no responsibility for any dimensions obtained by scaling from this drawing. If no dimension is shown the recipitent must ascertain the dimension specifically from the Architect or by sile measurement. Supplying this drawing in digital form is solely for convenience and no reliance may be placed on oligital data. All data must be checked against hard copy. Dimensions must be checked on sile. Any discrepancies must be reported to the Architect immediately. This drawing is copyright of Jennings Design Associates

Optional window for aspect units

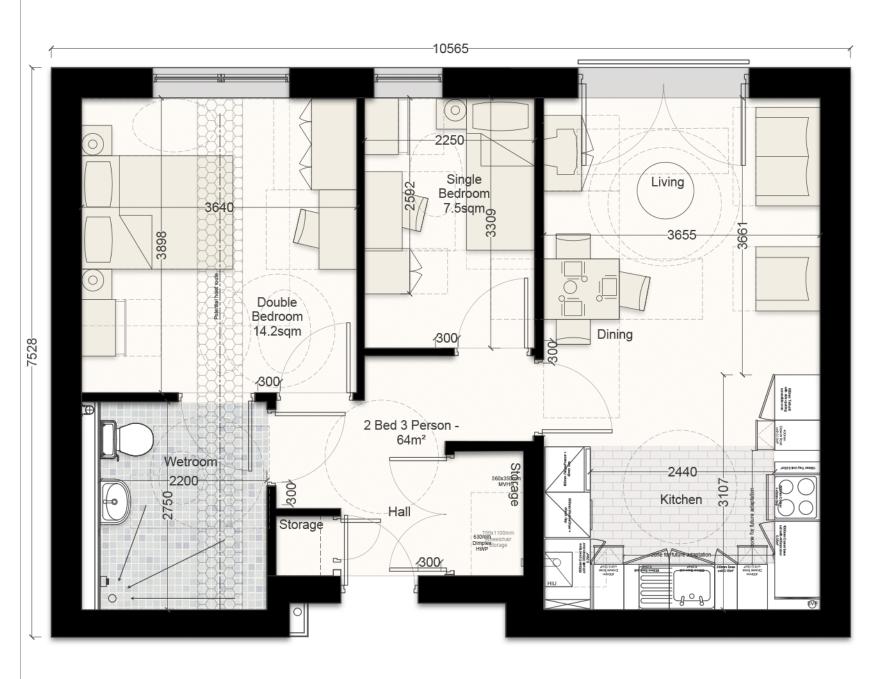




Client:		Bowsall Ltd		
Project:	He	rbert Street, Crew	е	
Project Status:		P - Preliminary		
Scale:	@ Original Stze	Date:	Drawn By:	Checked By:
1:50	A4	January 2022	SK	KOR

1183	A	DR	014	
Description Typical 1Bed M	14(0) 4			Rev

500mm 1m Scale 1:5



Typical 2Bed M4(2) Apartment Layout

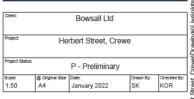
## Notes



Jennings Design Associates take no responsibility for any dimensions obtained by scaling from this drawing. If no dimension is shown the recipitent must ascertain the dimension specifically from the Architect or by sile measurement. Supplying this drawing in digital form is solely for convenience and no reliance may be placed on oligital data. All data must be checked against hard copy. Dimensions must be checked on sile. Any discrepancies must be reported to the Architect immediately. This drawing is copyright of Jennings Design Associates







1183	A	DR	017	
Description Typical 2B M4(	2) Apartmont	Launut		Rev