



Twyford Parish Council
The Pavilion
Park Lane
Twyford
SO21 1QS

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Extension of Parish Hall Car Park for Twyford Parish Council

1. Brief

Twyford Parish Council (TPC) are acquiring land for an extension to the village hall car park, as shown on the attached plan. TPC wish to lay out this land for car parking which will appear as extension to the adjacent Parish Hall car park. Access from the highway will be via the Parish Hall car park

TPC wish to secure the services of a suitably qualified and experienced engineer to:

- A. design the scheme.
- B. secure planning consent.
- C. provide technical assistance during the procurement process to appoint a contractor. To that end the council would run the procurement process but would require assistance in validating the submitted tenders against the agreed specification of works.
- D. provide technical assistance during the build process. This would entail advising the council's contract administrator that the works have been completed in accordance with contract specification allowing the contract administrator to sign them off.
- E. To act as the Principal Designer under CDM regulations, if required.

2. Existing state of land

The land is currently part of a housing development site, owned by Alfred Homes and being laid out as the contractor's compound. At the completion of the building contract the compound will be vacated and the land handed over by Alfred Homes to Twyford Parish Council.

The land has been extensively engineered as per to the construction process and its natural levels raised. Beneath a part of this compound is the SUDS structure composed of cellular crates. This is wholly for the benefit of Alfred Homes housing and will continue to be a vital part of the housing development, with the car park on top of it.

Alfred Homes have obtained planning consent in the normal way for all of their works. Detailed plans are on the website and copies of as-built plans will be supplied as required. Alfred's plans themselves are based on the Twyford Neighbourhood Plan allocation which establish the use of the land for parking.

The use as a compound involves a load bearing surface and this will be handed over to the Parish Council.

3. Proposals

- a. Layout for approximately 38 cars, with lighting, EV charging, landscaping etc.
- b. Surface water SUDS as required
- c. Access via Parish Hall car park, with improvements to junction with Hazely Road if required
- d. Making good to Parish Hall car park

4. Technical matters

- 4.1. The levels. These are partly determined by the SUDS structure already constructed. It appears that the slopes may be more than best practice for car parking so the land closer to the Hazeley Road may need raising.
- 4.2. SUDS. The car park itself will need its own surface water scheme. Provision, beneath the compound, has been made in the design of Alfred's layout for an additional cellular crate based system for TPC's car park, but alternative methods of satisfying SUDS requirements may be proposed. A connection to the existing surface water drains is available.
- 4.3. The surfacing. A bearing surface is being established for the compound. A suitable finish for the car park will be required.
- 4.4. Access. Access is to be from the existing car park and a right of access is currently being secured. In constructing this access some spaces from the existing car park will be lost. There is a change of levels between the existing car park and extension. The highway authority may require an upgrade of the existing entrance
- 4.5. The layout. A sketch layout for 36 additional spaces is attached and is currently TPC's preferred solution. The sketch was prepared before the final delineation of the land to be transferred to TPC, so will need to be checked.
- 4.6. Electricity provision - Lighting, EV charging, ticketing. Lighting will be required. No decision has been taken on charging points or ticket machines, however an adequate power supply will be required in case they prove to be necessary.
- 4.7. Landscaping. Landscaping will be required but it is limited by existing structures. Alfred Homes have a detailed landscaping scheme for their own site. The advice of Alfred's landscape consultants may be beneficial.

5. Procedures

The scheme for the car park extension will require planning consent. It will also need agreeing with Alfred to ensure that their SUDS is not compromised and also with the Parish Hall Committee. The Planning process will indicate the Highway Authority's requirements, if any.

The principle of the use has been set by the Twyford Neighbourhood Plan 2022 and, in further detail, by the Alfred housing application

Public consultation will be secured through the planning procedures but the Parish Council may decide to consult independently. The layout plan will also form the basis for quotes.

Once consent has been granted, the scheme will be put out to tender.

TPC will wish to proceed with construction as soon as possible.

6. Time scale

Alfred expects handing over the land in February 2027. The 18-month period between now and then is quite short so a speedy turn round is essential.

Time estimates for the project up to the submission of the planning consent should be supplied with the fee proposal.

7. Quotation

A fixed fee is required

Fee quotations should be identified for each of the of stages A, B, C , D as identified in the section 1 Brief.

Drawings

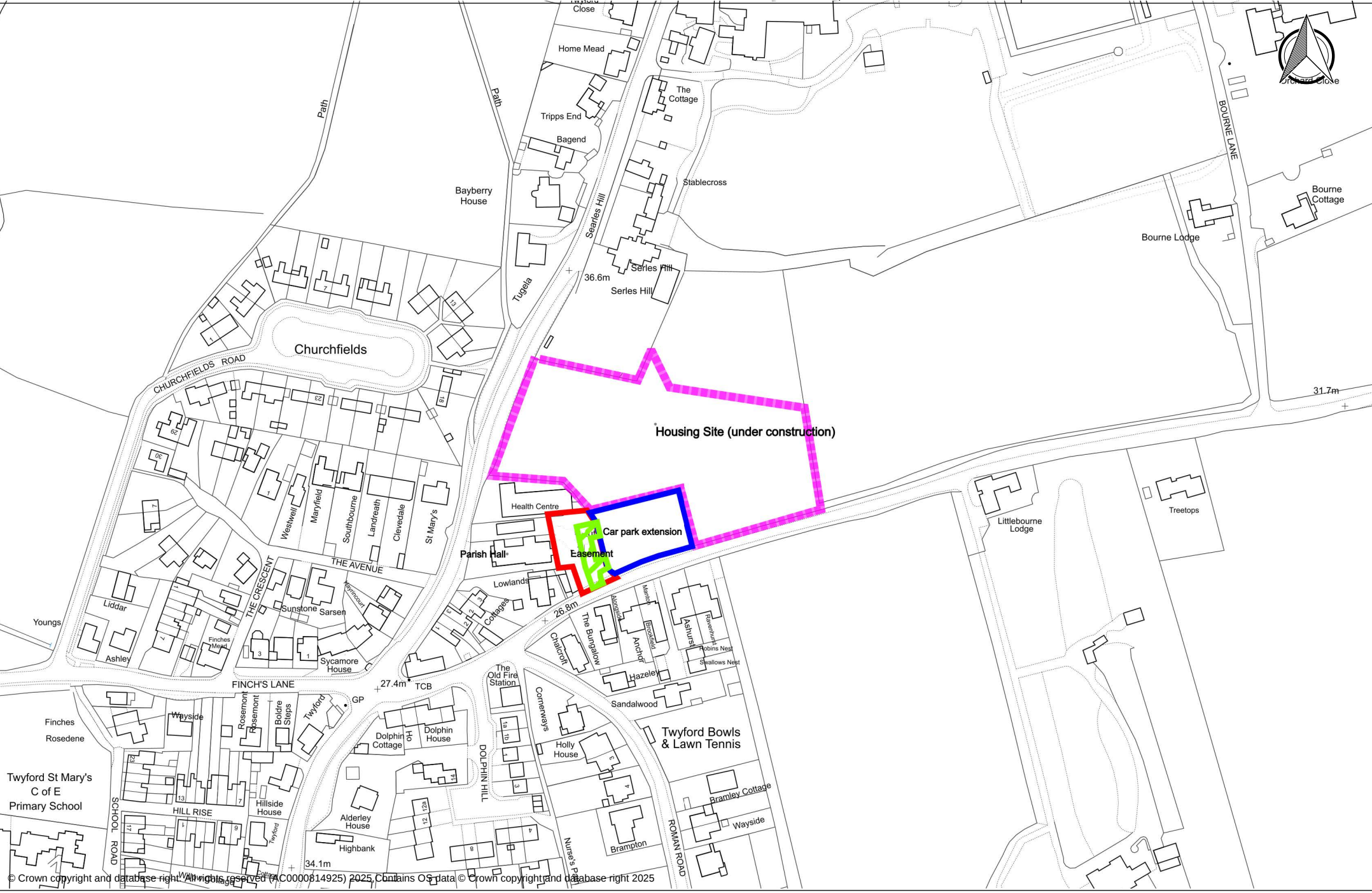
Drawing A – Location Overview

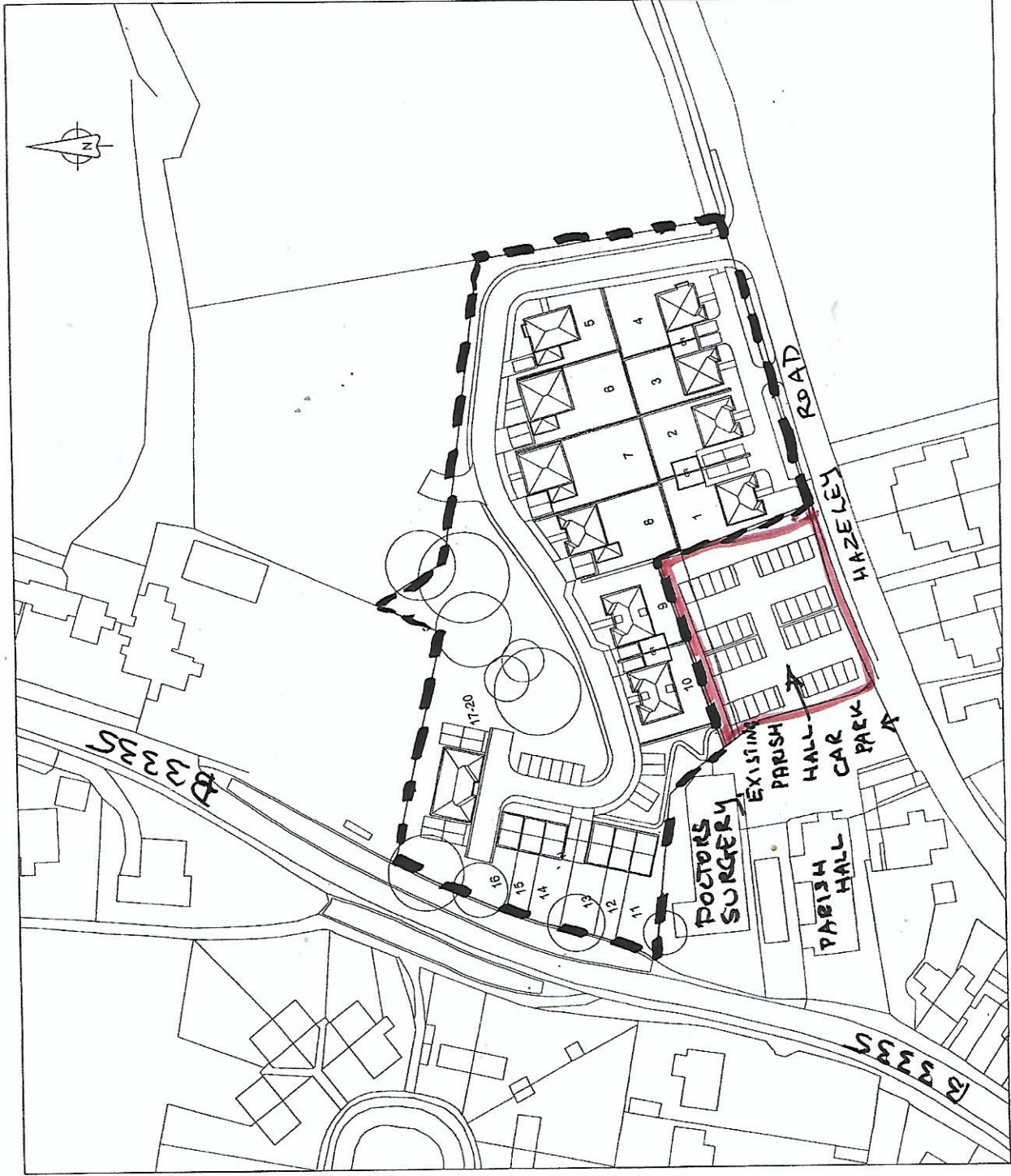
Drawing B – Sketch of suggested car park layout

Drawing C – Area of car park land to be transferred

Drawing D – Topographic Survey of site (prior to Alfred construction works)

Drawing E – Site Layout & Drainage





NOTES

This drawing is the copyright of Alfred Homes Ltd ©. All rights reserved. DO NOT scale from this drawing. All dimensions are finished sizes and as such are for guidance only. Dimensions could vary +/- 50mm

REV	DESCRIPTION	DATE	AUTH	CHKD
	ALFRED HOUSING SITE (under construction)			
	Proposed Car Park Extension			
	Access.			

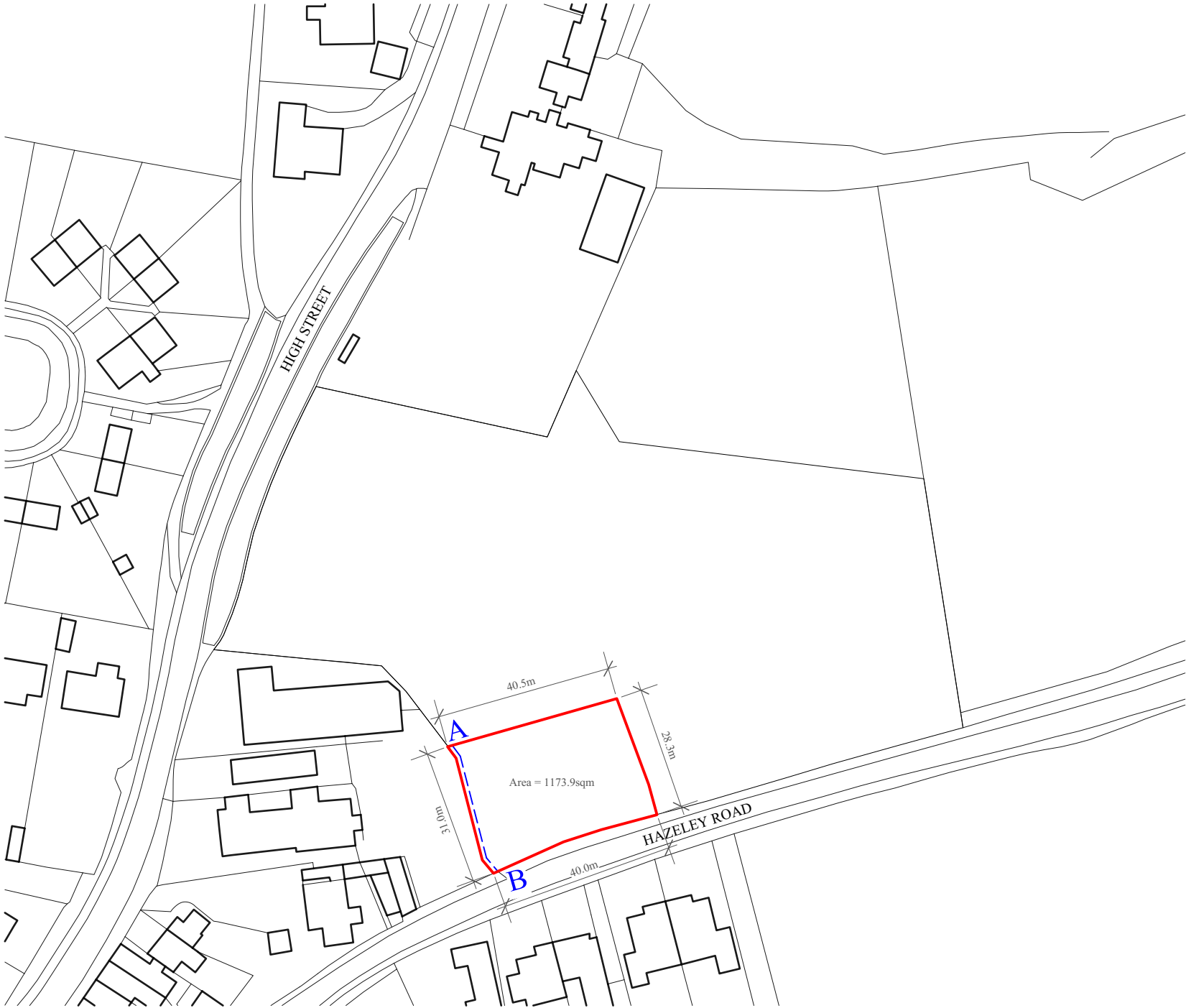
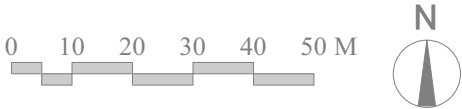
61 Wakeham Drive, Winchester, Hampshire, SO21 8YT
01962 34000 www.alfredhomes.co.uk

PROJECT
HAZELEY ROAD
TWYFORD
HAMPSHIRE SO21 1QY

DRAWING

SITE PLAN

SCALE	DATE	AUTHOR	CHKD
1:1000 @ A3	January 24	OC	
JOB NO.	DRAWING NO.	REV	
TWY	TWY-00-		



B	09/10/2024	Area and dimensions added
A	09/10/2024	Minor amendments

No	Date	Revision Notes
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ALFRED HOMES

64 Parchment Street, Winchester, Hampshire, SO23 8AT
Tel: 01628 534900 www.alfredhomes.co.uk

Project No.	Scale
1059	1:1250 @ A3
Project	Drawn
HAZELEY ROAD TWYFORD HAMPSHIRE	AB
	Date
	OCT '24
Drawing	Status
TRANSFER PLAN 01	CONVEYAN CE
Drawing No.	Revision
1059_TP01	B

Abbreviations

wl	brick wall	re	rodding eye
bol	bolard	mp	road name plate
bs	bus stop	nwp	rainwater pipe
bt	tel inspection chamber	rs	road sign
ctv	cable tv cover	▲ Stn	survey station
dl	drainage channel	sc	stop cock
dk	dropped kerb	st	step
d	diameter	sv	stop valve
ep	electricity pole	t	traffic light
er	earth rod	tp	telegraph pole
fb	flower bed	vp	vent pipe
fh	fire hydrant	wm	water meter
fp	footpath	wsc	water stop cock
g	gully	wsv	water stop valve
gsc	gas stop cock		
gsv	gas stop valve		
h	height		
h	hydrant		
ic	inspection chamber	bwl	barbed wire
jbx	junction box	cb	crash barrier
kb	kerb	ci	corrugated iron
lbx	letter box	cl	chain link
lp	lamp post	cnp	chestnut paling
mh	manhole	ir	iron railing
mkr	marker	pmw	post and wire mesh
p	post	pr	post and rail
pb	post box	cbf	close board fence
lp	lamp post		

Line types

	Fences
	Kerb
	Walls
	Stairs
	Change of Surface
	Footpath
	Bank Top
	Bank Bottom
	Building
	Building Overhead
	Roof heights
	Flower Bed
	Overhead Cable
	Road Edge
	Hedge Row
	Canopy
	Edge of vegetation
Multi directional tree canopy	
Trunk position at ground level	
Edge of canopy	

Notes

Tree species should be confirmed by an arboricultural consultant if critical
Trunk sizes are measured at 1.5m above ground level
Eaves heights (where shown) are taken at the end of the tile / top of guttering.
Ridge heights are taken at the top of the ridge tile.
Service covers indicated where visible at time of survey

J. Brotherton & Partners
Land Surveyors & Engineers

"Findon" 113 Frogmore Lane
Waterscove, Hampshire PO8 9RD
Tel: 023 9269 1979
Email: enquiries@jbsurveys.co.uk
Web: www.jbsurveys.co.uk

Client Alfred Homes

Drawing Title Topographic Land Survey

Location Twyford, Hazeley Road, SO21 1QY

Revisions / Status / Notes

The grid and datum for this survey is based on the
Ordinance Survey grid OSGB36

LEVELS BASED ON OSGB36	Surveyor: SB	Assistant: SJB
GRID BASED ON OSGB36	Drawn By: SB	Checked by: JB

Drawing & CAD Ref 24385	REVISIONS
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SCALE (when printed) 1:500 @ A2	Date 14th November 2024	APPROVED BY
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Removal of this block also removes all warranties
This drawing has been created for use at a scale of 1:500
All critical dimensions, positions and levels to be checked on site

Number	Species	Trunk Dia	Height	Trunk	East	South	West	Height
NO.1	Sycamore	0.30	2.0	2.0	2.0	2.0	0.0	0.0
NO.2	Sycamore	0.30	2.0	2.0	2.0	2.0	0.0	0.0
NO.3	Sycamore	0.30	2.0	2.0	2.0	2.0	0.0	0.0
NO.4	Unknown	0.10	1.0	1.0	1.0	1.0	0.0	0.0
NO.5	Unknown	0.10	1.0	1.0	1.0	1.0	0.0	0.0
NO.6	Unknown	0.10	1.0	1.0	1.0	1.0	0.0	0.0
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NO.8	Unknown	0.10	1.0	1.0	1.0	1.0	0.0	0.0
NO.9	Unknown	0.10	1.0	1.0	1.0	1.0	0.0	0.0
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NO.48	Unknown	0.10	1.0	1.0	1.0	1.0	0.0	0.0

