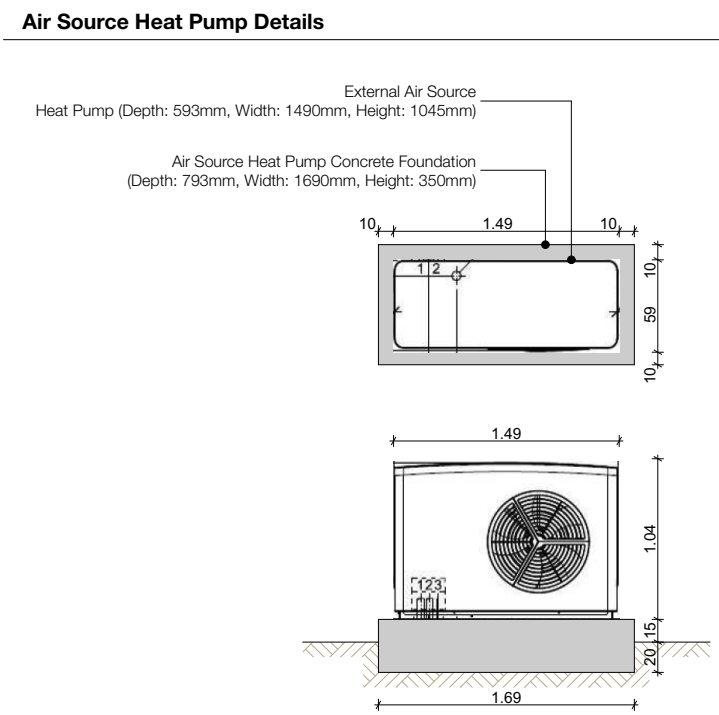
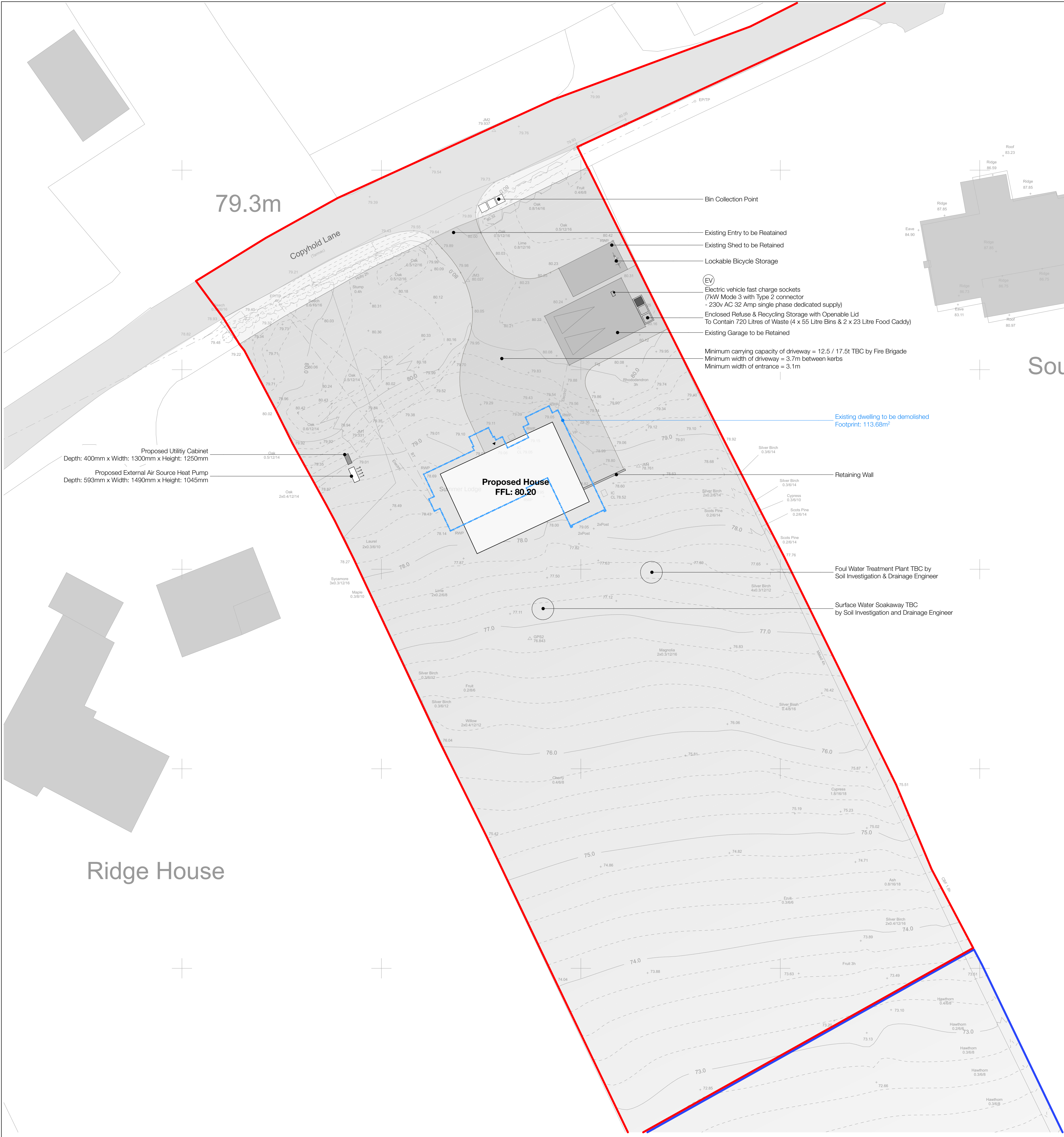
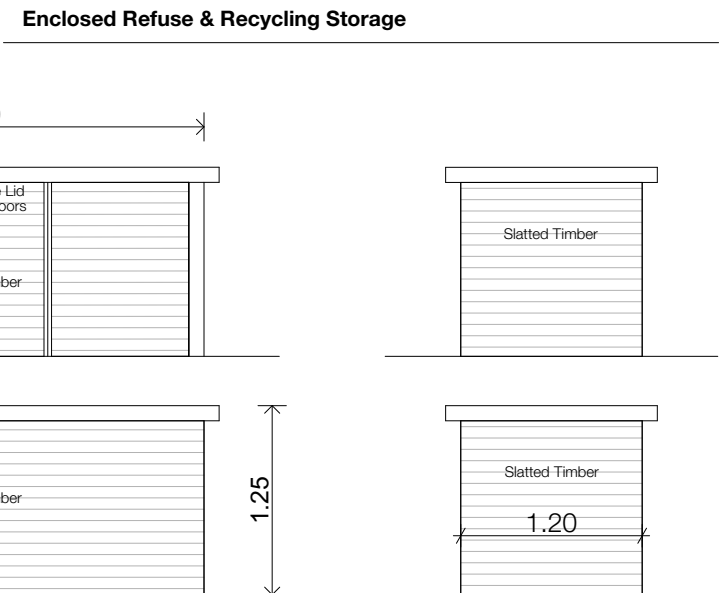
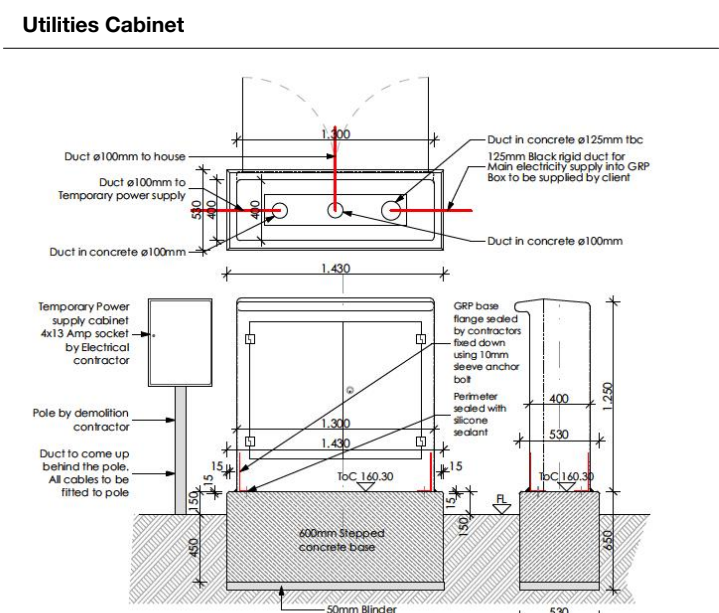


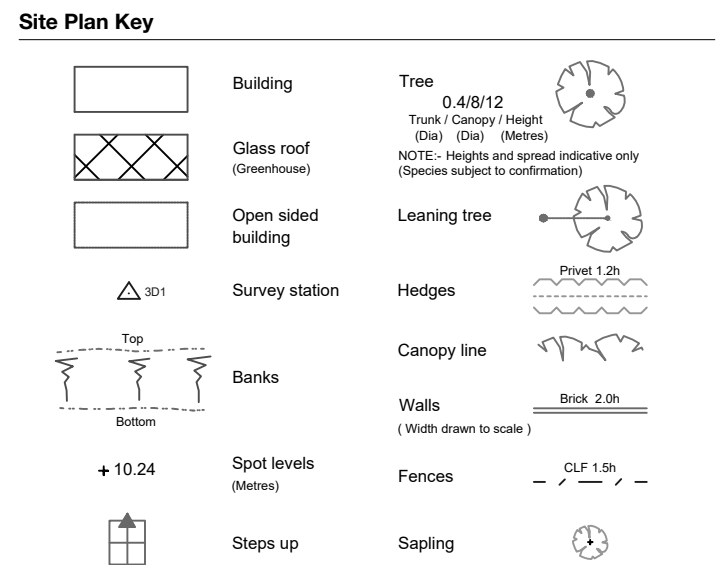
Type	WPL 25 AS
Part no.	232492
Output at A2/W35 (EN 14511)	8,32 kW
Output at A-7/W35 (EN 14511)	13,05 kW
Coefficient of performance at A2/W35 (EN 14511)	3,96
Coefficient of performance at A-7/W35 (EN 14511)	2,98

Technical data	
Energy efficiency class, heat pump W35	A++
Energy efficiency class, W55 heat pump	A++
Energy efficiency class, composite system (heat pump + controller) W35	A+++
Energy efficiency class, composite system (heat pump + controller) W55	A++
Sound power level (EN 12102)	56 dBA
Sound pressure level at 5 m distance in a free field	34 dBA
Rated compressor voltage	230 V
Rated voltage, emergency/booster heater	230 V
Max. application limit on the heating side	65 °C
Height	1045 mm
Width	1490 mm
Depth	593 mm
Weight	175 kg



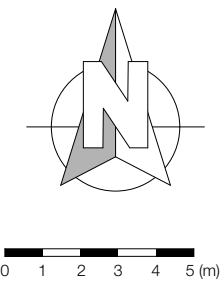
1:50 @ A1

Southease



Abbreviations (where applicable)			
Bollard	BOL	Letter box	LB
British Telecom box	BTB	Manhole	MH
British Telecom IC	BT	Marker	MKR
Cable television box	CTB	Notice board	NB
Cable television IC	CTV	Overhead cables	OHC
Concrete	CONC	Parking meter	PM
Change point	CP	Rodding eye	RE
Concrete paving slabs	CPS	Road name plate	RNP
Cover level	CL	Road sign	RS
Damp proof course	DPC	Rainwater pipe	RWP
Electricity pole	EP	Stop cock	SC
Earth rod	ER	Structural slab level	SSL
Flower bed	FB	Stop valve	SV
Finished floor level	FFL	Telephone call box	TCB
Fire hydrant	FH	Traffic lights	TL
Gas valve	GV	Top of wall	TOW
Gully	G	Telegraph pole	TP
IC	IC	Unknown	UNK
Inspection cover	IC	Unknown	UNK
Invert level	IL	Unable to lift	UTL
Pipe invert level	INV	Vent pipe	VP
Kerb outlet	KO	Water meter	WM
Lamp post	LP	Wash out	WO

DATUM USED : ALL LEVELS BASED ON OS DATUM. HORIZONTAL GRID IS BASED ON OS COORDINATES. ALL INFORMATION CREATED BY GPS DATA.



Status: ISSUE

Rev	Date	Drawn	By	Checked	By	Project	Notes
D	15/07/2025	EF	PH	PA	GR		Drawing Status Changed to Issue
C	14/07/2025	EF	PH	PA	GR		Red Cullage Amended
B	10/07/2025	EF	PH	PA	GR		Site Information Updated
A	08/07/2025	EF	PH	PA	GR		Site Information Updated
	03/07/2025	EF	PH	PA	GR		Planning Application Prepared

PETER HUF
ARCHITECTURE
The Control Tower | 12 De Havilland Drive | Brooklands
Weybridge | Surrey | KT13 0YP

Title: **PLANNING APPLICATION
SELF-BUILT
REPLACEMENT DWELLING**

Client: **Lance & Fiona Smith**
Site Address: **Summer Lodge
Copyhold Lane
Cuckfield
Haywards Heath
RH17 5EB**
Architect: **Peter Huf** M.Arch, Dip.-Ing. (FH)

Plan: Proposed Site Plan
Scale: 1:200@A1
Drawing No.: b120d