

Notes

Internally:

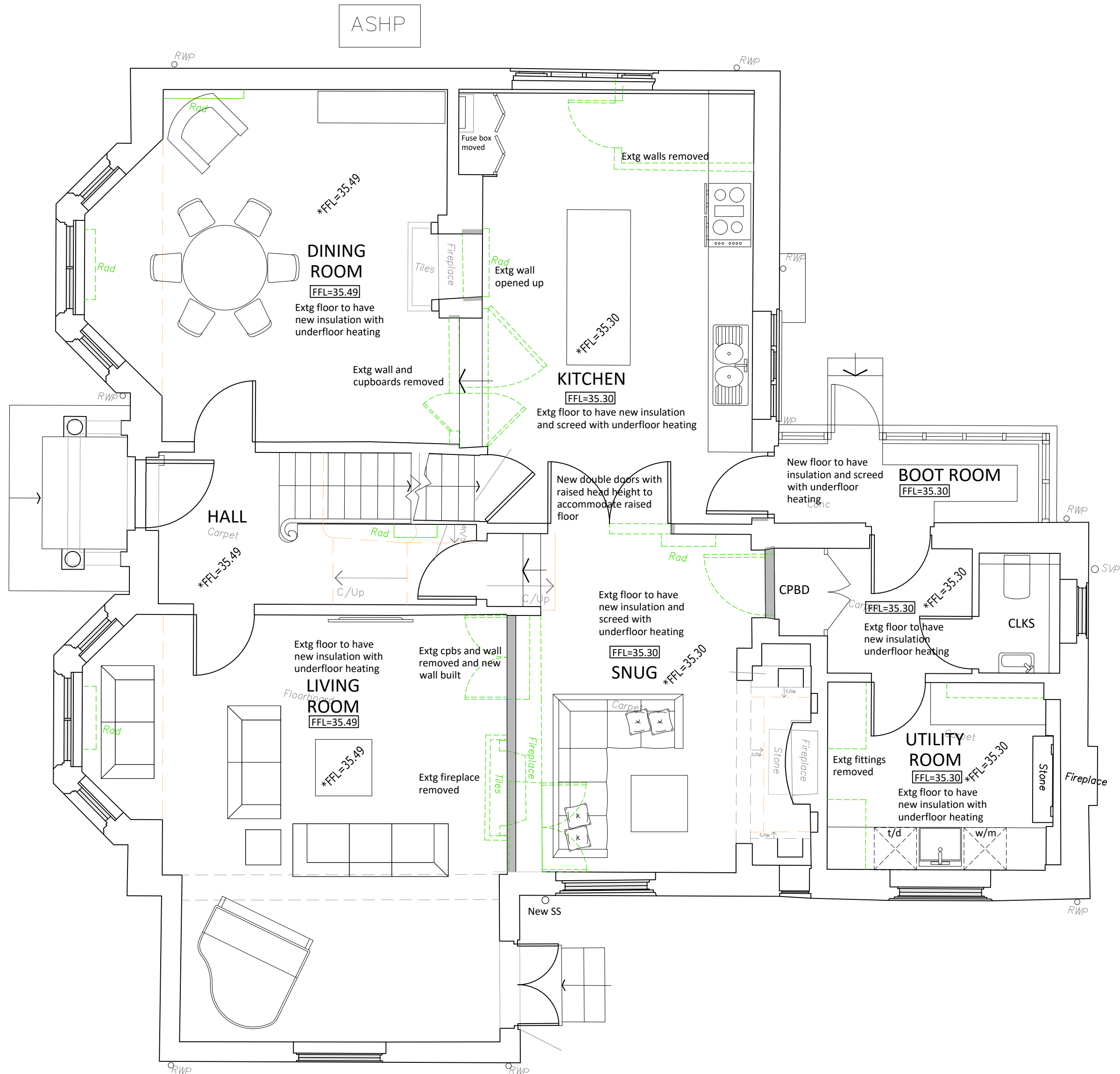
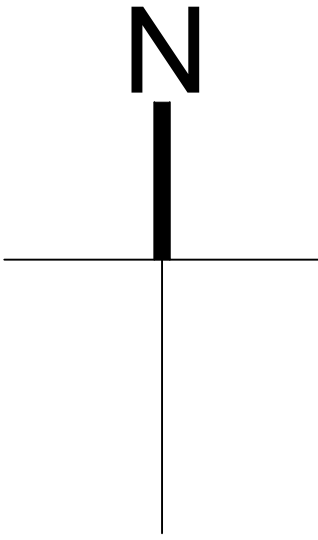
Inner face of the outer walls to have sprayed cork insulation and finished with a compatible 13mm plaster finish and paint or wallpaper.
New plumbing and electrics throughout.
Partial loft conversion to create additional bedroom and bathroom.
Underfloor heating throughout and additional insulation and screed to Kitchen and Snug existing solid floors.

Externally:

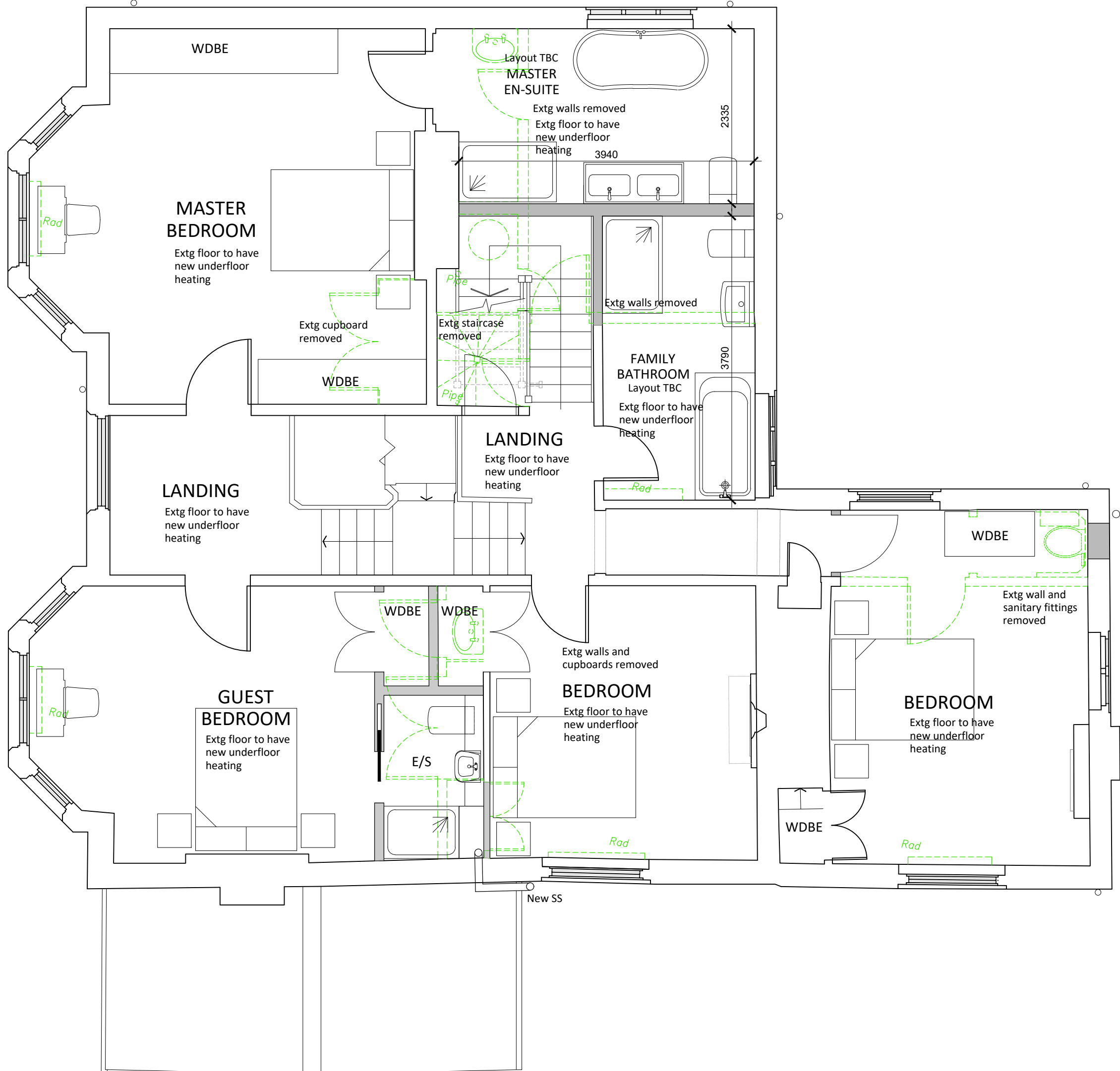
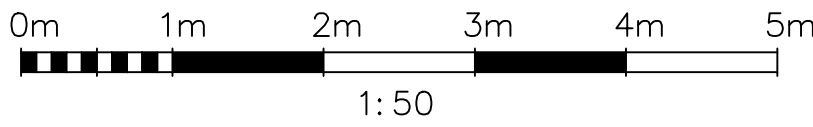
Existing window and door glazing to be removed and replaced with slimline double glazing units within existing frames to similar styles as existing.
PV panels to existing garage roof and associated plant.
Additional parking to garage area to incorporate 2no: EV charging points.

NOTES

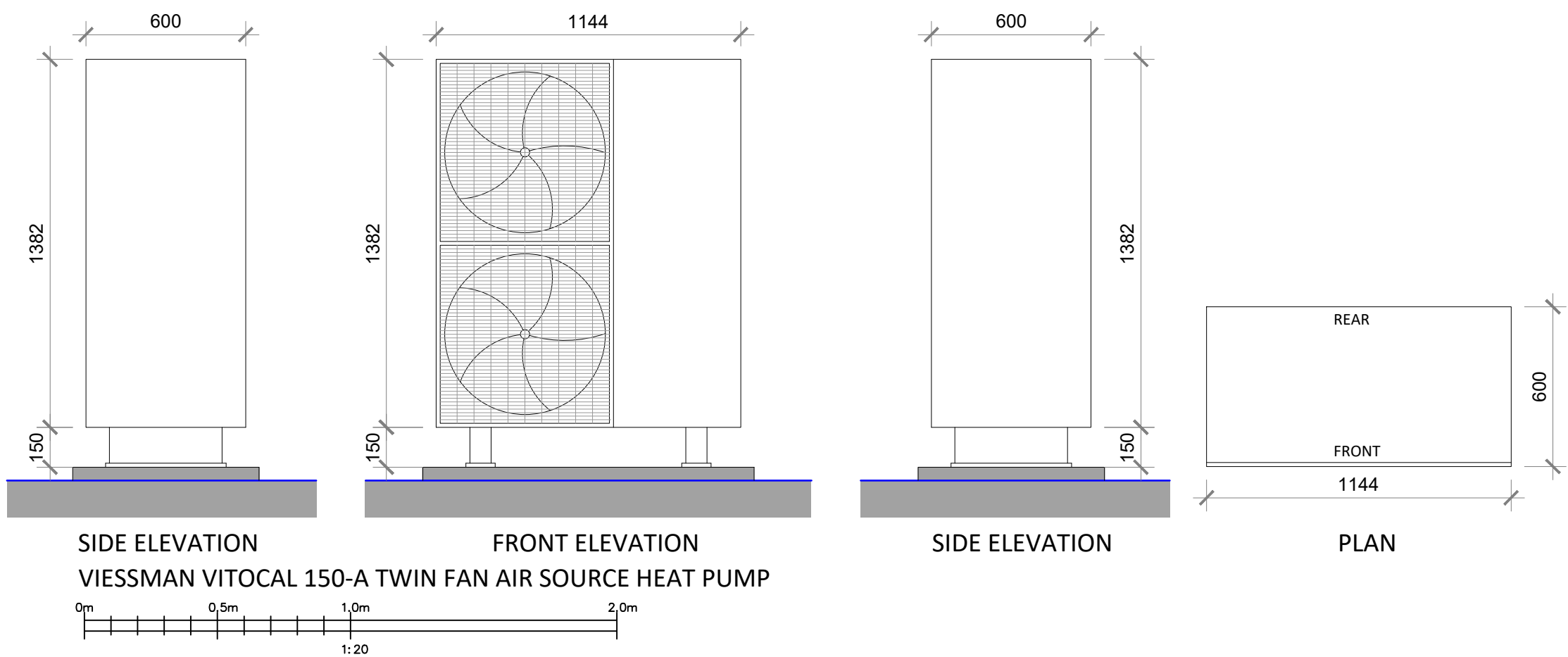
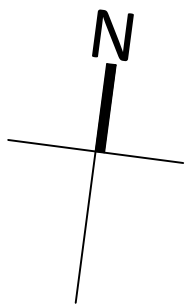
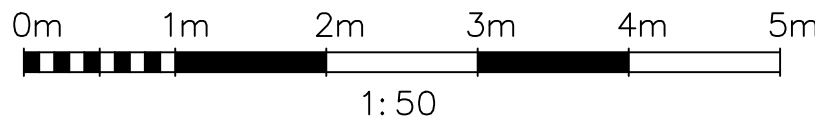
- DO NOT SCALE OFF THIS DRAWING EXCEPT FOR PLANNING PURPOSES
- CHECK ALL DIMENSIONS ON SITE BEFORE ANY WORK IS COMMENCED
- ALL GOODS MATERIALS AND WORKMANSHIP MUST CONFORM WITH CURRENT BUILDING REGULATIONS, BRITISH STANDARDS AND CODES OF PRACTICE
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PROPOSED GROUND FLOOR PLAN



PROPOSED FIRST FLOOR PLAN



VITOCAL 150-A

Vitocal 150-A A400-A400-01		150-A400	150-A400	150-A400	150-A400	150-A400	150-A400
Voltage		230V	230V	230V	230V	230V	230V
Vitocal 150-A A400-A400-01							
Voltage		230V	230V	230V	230V	230V	230V
Performance data heating according to EN 15450							
Nominal heat output		15.0	15.0	15.0	15.0	15.0	15.0
Operating power A400-01		4.0	4.0	4.0	4.0	4.0	4.0
Operating power A400-01		2.8	2.8	2.8	2.8	2.8	2.8
Performance data heating according to EN 15450 as spread K							
Nominal heat output		15.0	15.0	15.0	15.0	15.0	15.0
Coefficient of performance B100 in heating mode		4.0	4.0	4.0	4.0	4.0	4.0
Outdoor temp		7.0	7.0	7.0	7.0	7.0	7.0
Standard power factor		0.9	0.9	0.9	0.9	0.9	0.9
Cooling performance data according to EN 15450 as spread K							
Nominal heat output		15.0	15.0	15.0	15.0	15.0	15.0
Cooling capacity		4.0	4.0	4.0	4.0	4.0	4.0
EER coefficient of performance		4.0	4.0	4.0	4.0	4.0	4.0
Cooling capacity max		4.0	4.0	4.0	4.0	4.0	4.0
Full-function circuit							
Refrigerant		R290	R290	R290	R290	R290	R290
+ Full capacity as delivered		1.2	1.2	1.2	1.2	1.2	1.2
+ Cooling capacity potential A400-01		0.02	0.02	0.02	0.02	0.02	0.02
+ Cooling capacity potential A400-01		0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Dimensions							
Length x width x height		mm	mm	mm	mm	mm	mm
Indoor unit		1114 x 1114 x 1114	1114 x 1114 x 1114	1114 x 1114 x 1114	1114 x 1114 x 1114	1114 x 1114 x 1114	1114 x 1114 x 1114
Outdoor unit		1114 x 1114 x 1114	1114 x 1114 x 1114	1114 x 1114 x 1114	1114 x 1114 x 1114	1114 x 1114 x 1114	1114 x 1114 x 1114
Weight indoor unit		kg	kg	kg	kg	kg	kg
Weight outdoor unit		kg	kg	kg	kg	kg	kg
Energy efficiency class A400-01		15	15	15	15	15	15
Energy efficiency class A400-01		15	15	15	15	15	15

VISSMAN VITOCAL 150-A INFORMATION



VISSMAN VITOCAL 150-A PHOTOGRAPH

P1	22.04.26	GW	ASHP information added
REV	DATE	BY	AMENDMENT
CLIENT			
Mr K Bukowski			
JOB TITLE			
Windalls The Street Slinfold West Sussex RH13 0RP			
DRAWING TITLE			
Proposed Ground and First Floor Plans			
DRAWING STATUS			
Planning			
NOT FOR CONSTRUCTION USE UNLESS STATED AS 'CONSTRUCTION'			
DATE	SCALE	DRAWN BY	GW
March 2026	shown@A1	CHECKED BY	MF
JOB NO.	DRAWING NO.	REVISION	
25065	2.01	P1	