Please provide a photo of the ground where pump will be situated:



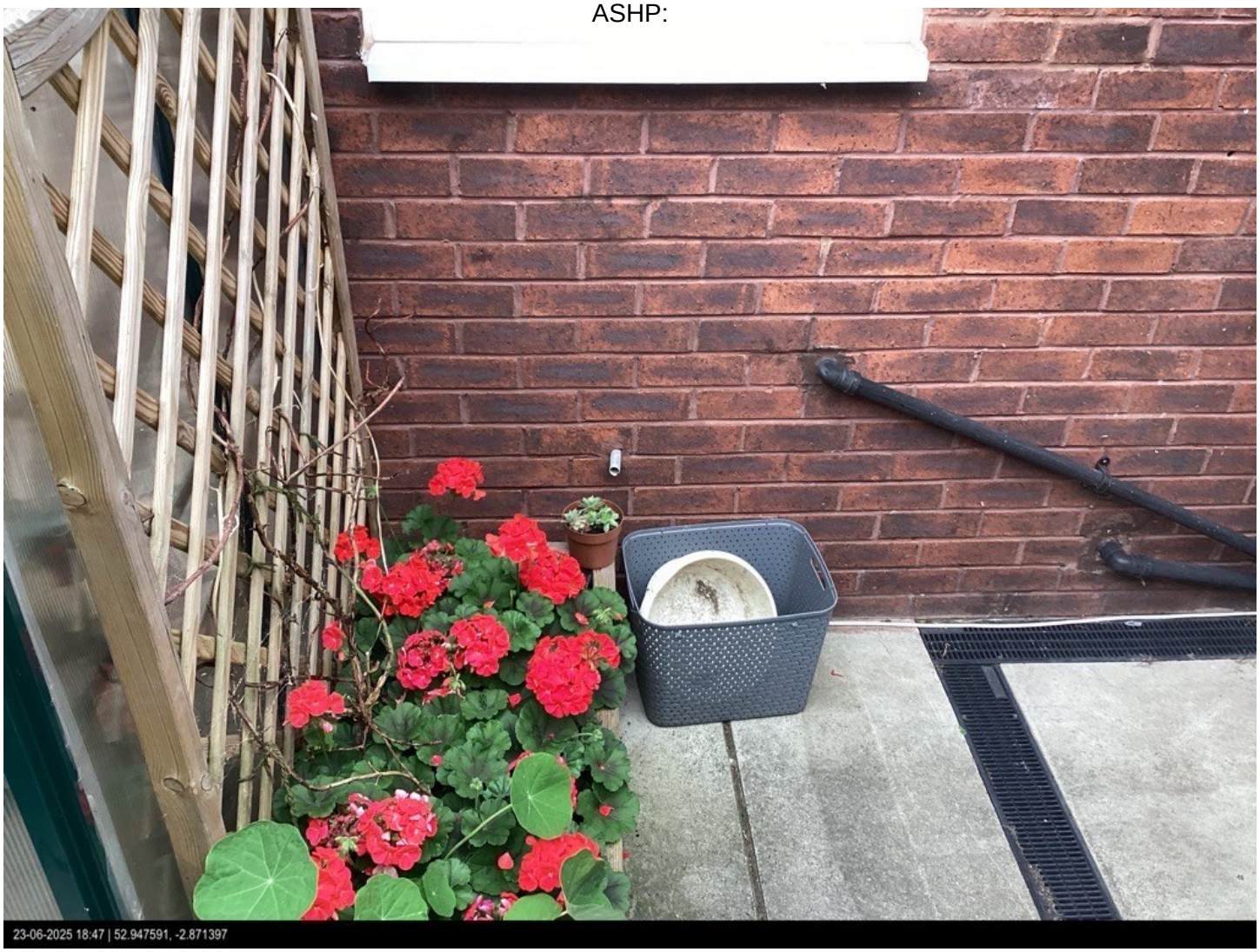
Please provide a photo of the ground where pump will be situated:



Please provide a photo of the ASHP showing the location of unit and the nearest neighbouring habitable window.

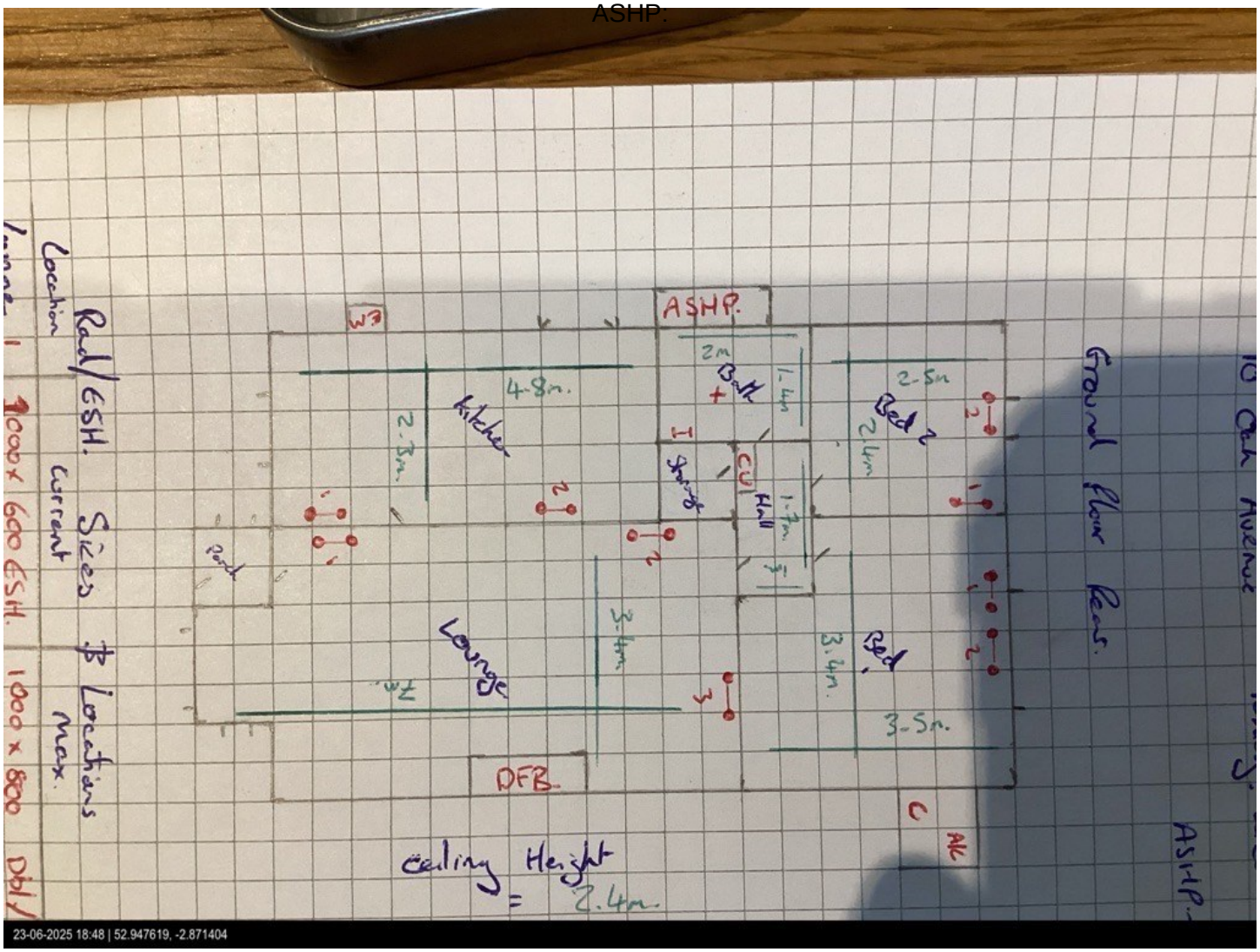


Please provide an elevation photo of the exact location of unit annotation with position of ASHP:



Ashp 1

Please provide an elevation photo of the exact location of unit annotation with position of ASHP.



Front elevation:



Front elevation:



Front elevation:



Rear elevation:



Rear elevation:



Rear elevation:



Left side elevation:



Left side elevation:



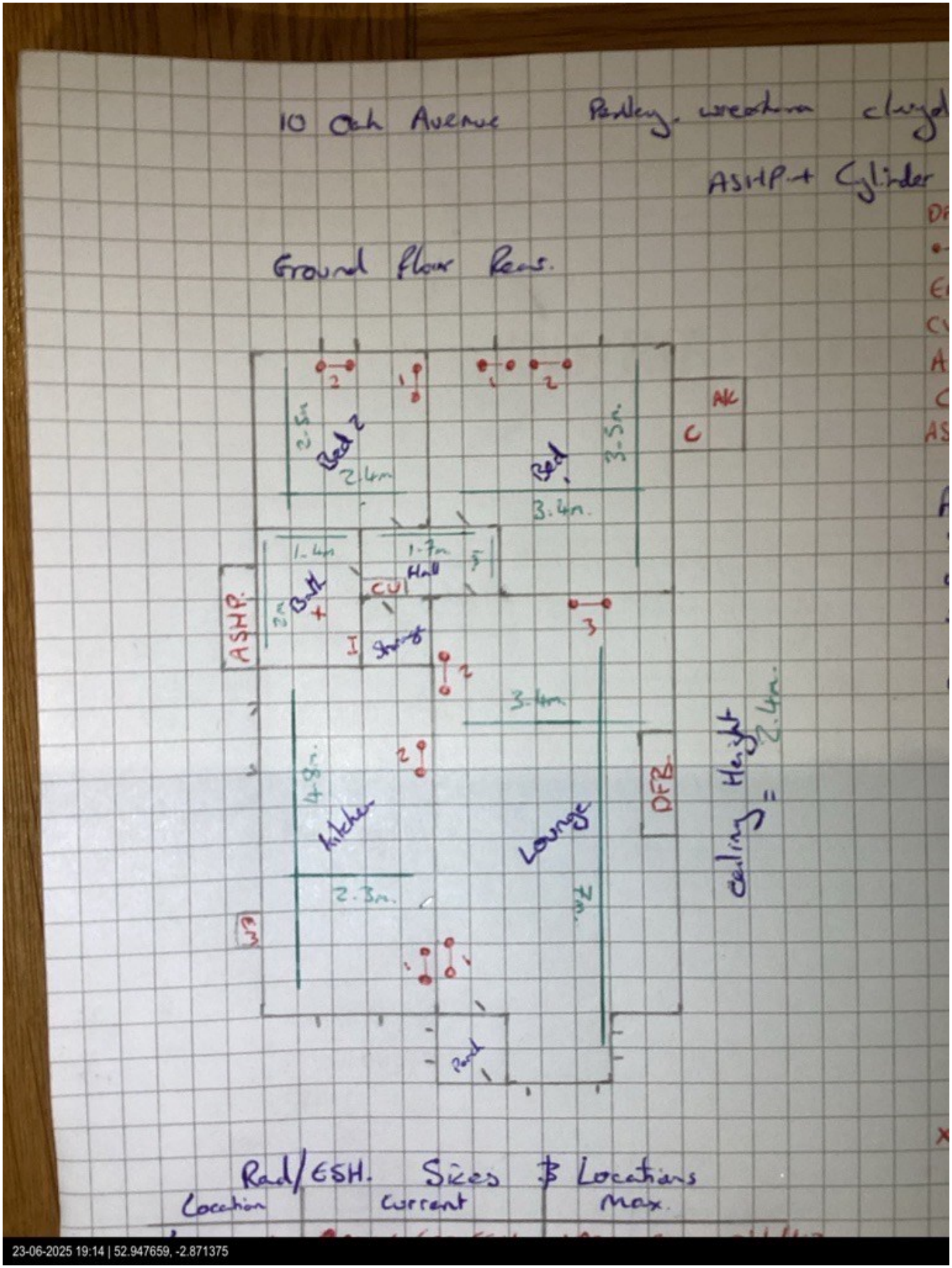
Right side elevation:



%%q(807518) photo(s):



%%q(807518) photo(s):



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%%q(807518) photo(s):

wrexham clwyd. LL13 0NW. E84287

ASHP + Cylinder

DFB Dual Fuel Burner.
Electric Storage / Radiator Location
EM Electric Meter
CU Consumer Unit
A/C Airing Cupboard.
C Cylinder.
ASHP Air Source Heat Pump.

H - Towel Rail. oil filled

A/C
C

Ceiling Height = 2.4m.

DFB.

Air Source Heat Pump to go on Side wall in Place of Green house which customer says is being removed See Photos.
Air Source to pipe through Loft to External Airing cupboard A/C. to pipe up cylinder C. return pipe to loft to feed heating System

All Vertical Pipes to be boxed in or concealed in cupboards etc where possible - shared Drops recommended where possible. ~~[illegible]~~ eg Large 1 & kitchen will be back to back practically. use same Drop.

X - Bath Room has underfloor Heating. electric. Towel Rail in Bath is oil filled electric Towel Rail. No Alterations to be made in Bathroom. See Photos of Space.

ians
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500 Dbl/k3
x 700 Dbl/k3

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