

Rev	Description	Drawn	Chkd	Date
A	Drawing amended following sustainability consultant feedback	JR	BK	19/05/2026
B	Amendments made to layout following case officer feedback	JR	BK	22/06/2026
C	Amendments made to layout following coordination of latest landscape strategy	JR	BK	05/08/2026



KEY

- Proposed ASHP Location
- Proposed PV Location
- Indicative ASHP Locations

Air source heat pump (ASHP) locations shown are indicative and subject to detailed design development. All ASHP are located on slab in rear gardens, placed 300mm from rear flanks with indicative widths of 1.2m x 2m depth, 1m Clear airflow allowed for.

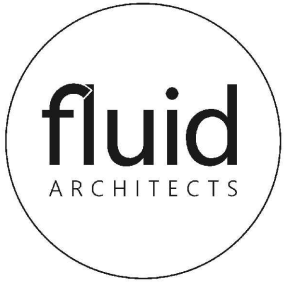
Final positions, specifications, acoustic performance, clearances, and installation requirements will be determined at subsequent stages, including discharge of planning conditions and coordination with MEP, acoustic consultants, and manufacturers guidelines. This drawing must not be used for construction, installation, or procurement. No responsibility is accepted for reliance on this information beyond its intended planning use.

Future Homes Ready Spec:

- 40% Floor area as Hashed on roof [PV to be sized by specialist] South East or West available facing PV On Plot Roof / Garages.
- Triple Glazing.

Photo Volatics

See hashed areas which show indicative PV locations. PV array to be sized by specialist. These have been indicated on available south, east and west unshaded roof locations.



Land to the West of
The Copse
Worthing Road, Southwater,
Horsham,
West Sussex

Starbuild

Drg No.	FL25-2301-065
Title	Air Source Heat Pump / Photo Volatics Location Plan
Revision	C
Scale at A1	1:500
Status	PLANNING