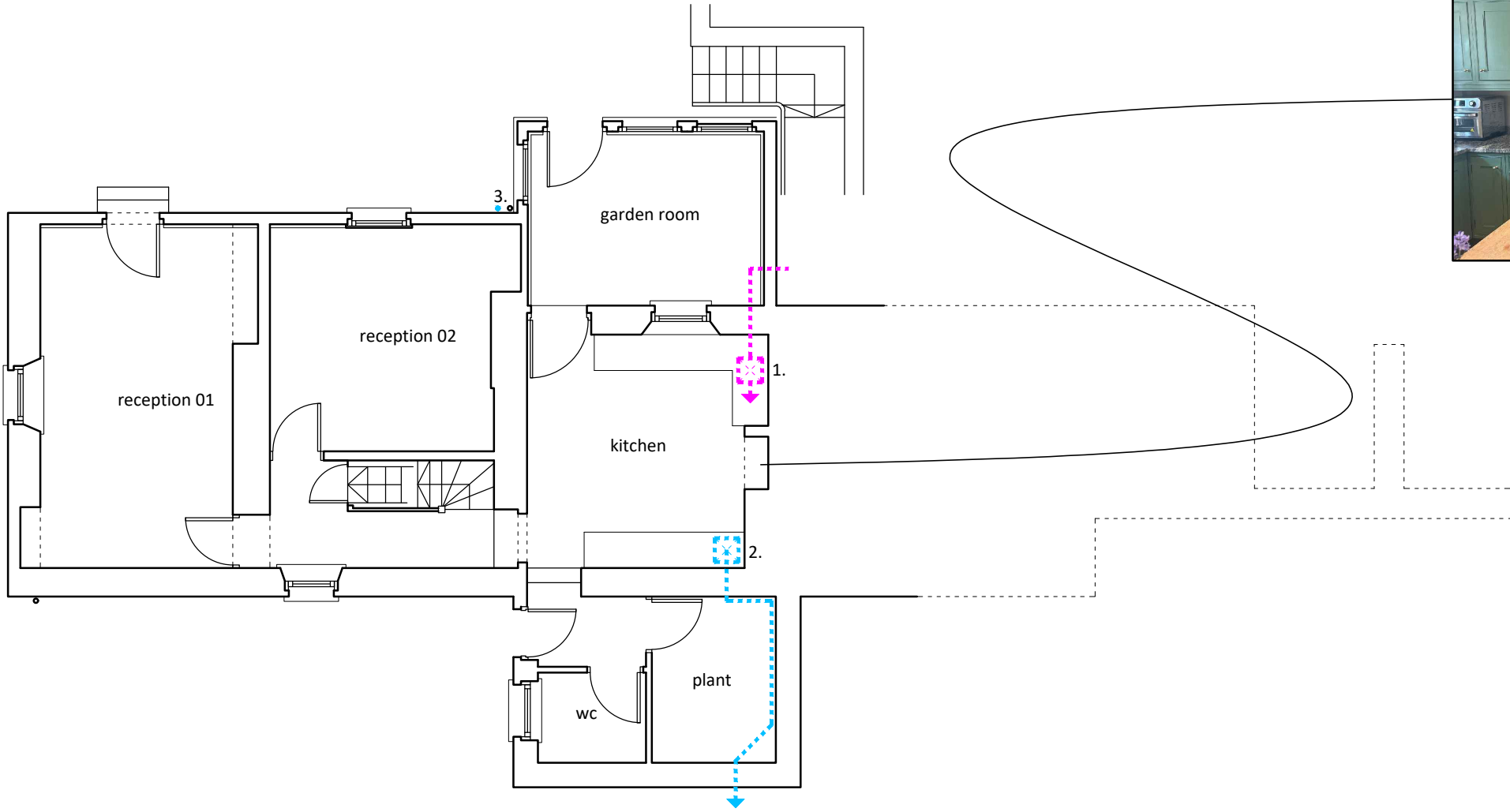
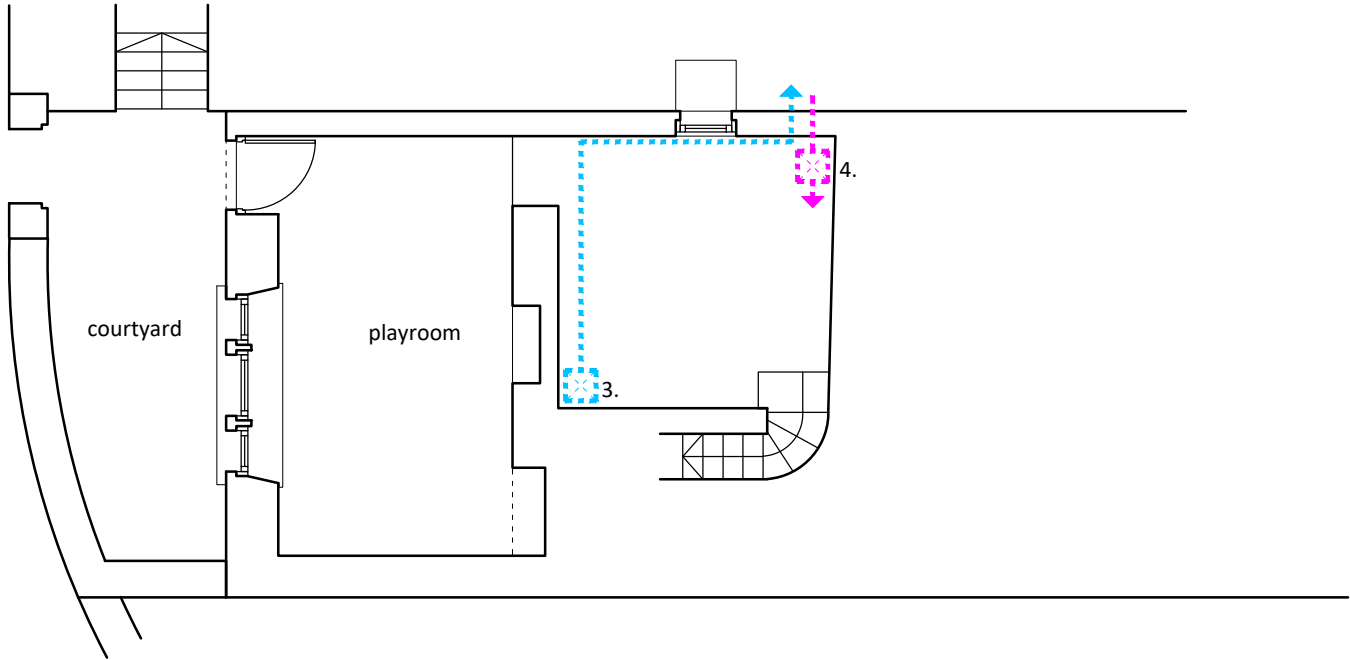




NOTES
Proposed removal of non period correct fire insert in kitchen

GROUND FLOOR PLAN - scale 1:100



NOTES

1. Intake. Requires a single 115mm Ø core whole through modern conservatory wall and original external wall (now internal). Unit to be wall mounted above high level kitchen cabinets

2. Extract - below floor sump below kitchen cabinets. Requires a single 115mm Ø core whole through modern extension wall and original external wall (now internal).

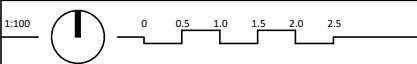
3. Extract - floor level sump formed within floor. Requires a single 115mm Ø core hole through floor to underneath base. Also requires a single 115mm Ø core hole through original external wall. Duct work including inline fan finished in cream to match Rainwater goods. Terminating above gutter line.

4. Intake. Requires a single 115mm Ø core whole through original external wall which will include a decorative colour matched vent (cream to match rainwater goods). Unit to be wall mounted below ceiling.

All internal duct runs to be boxed in in SW frame and plasterboard enclosure. No original decorative plaster work is effect by installation

All duct runs are 110mm uPVC pipe, white

BASEMENT PLAN - scale 1:100



ISSUED FOR PLANNING

CLIENT	Anna Van Der Hurd
PROJECT	261 Cottles Lane, Turleigh
DRWG TITLE	Proposed Basement and Ground Floor Plan
DRWG NO	A17 25 23 P02 Rev A
DRAWN	NB
SCALE	1:100 @ A3
DATE	20.04.26
CHK'D	NB

atelier i7 ltd