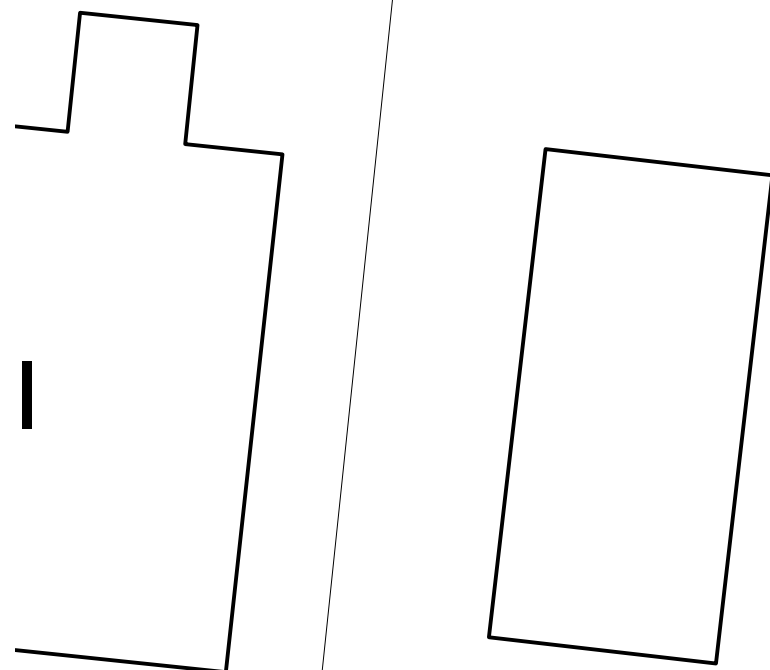


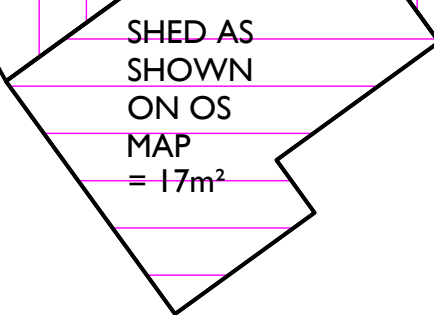
NORMANDY DRIVE



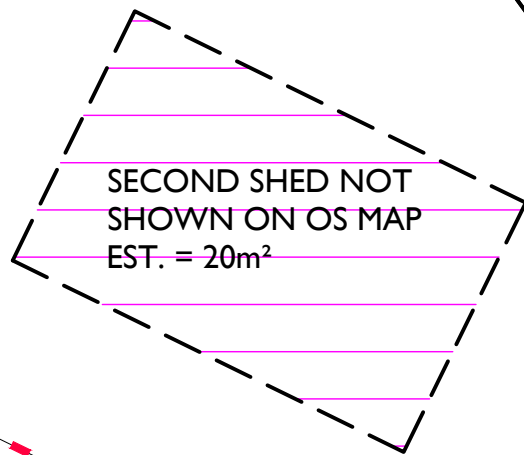
TOTAL SHEDS AND
ALL HARDSTANDING = 129m²



HARD
STANDING
= 43m²



SHED AS
SHOWN
ON OS
MAP
= 17m²



SECOND SHED NOT
SHOWN ON OS MAP
EST. = 20m²

HARD
STANDING
= 49m²



86

88

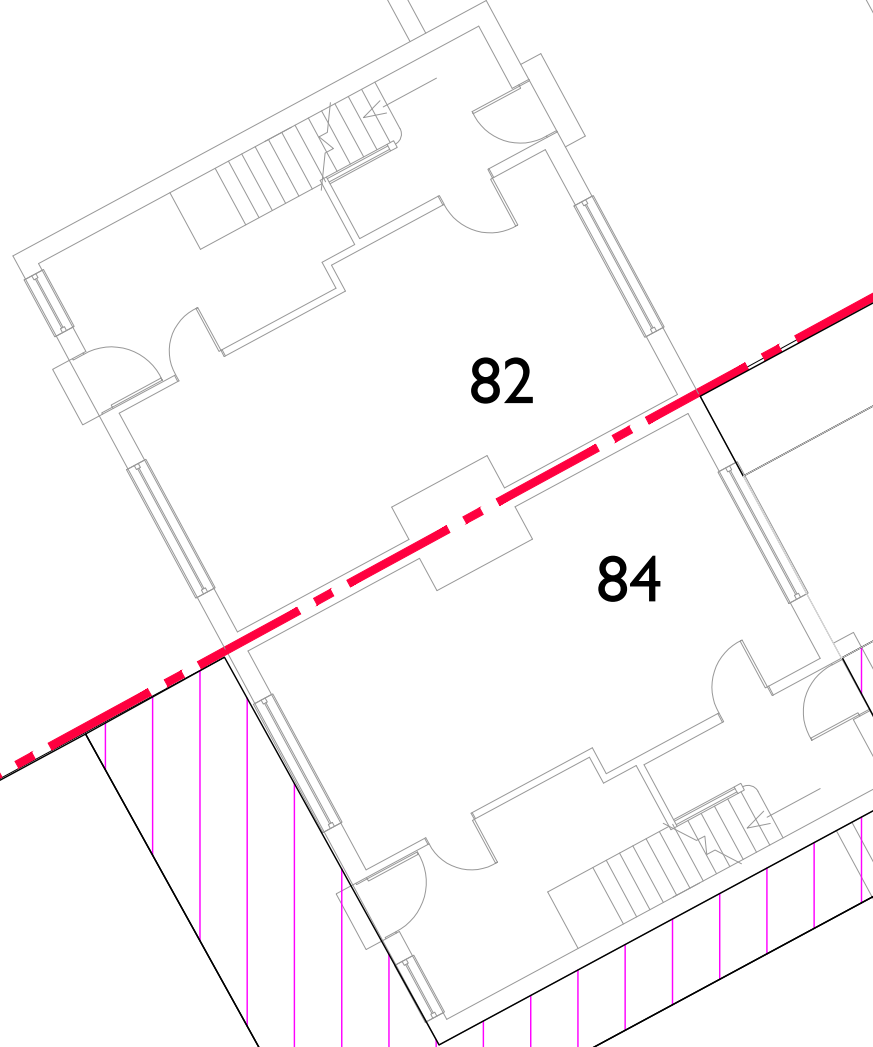
TUDOR ROAD

EXISTING SITE PLAN 1:100 @ A1, 1:200 @ A3

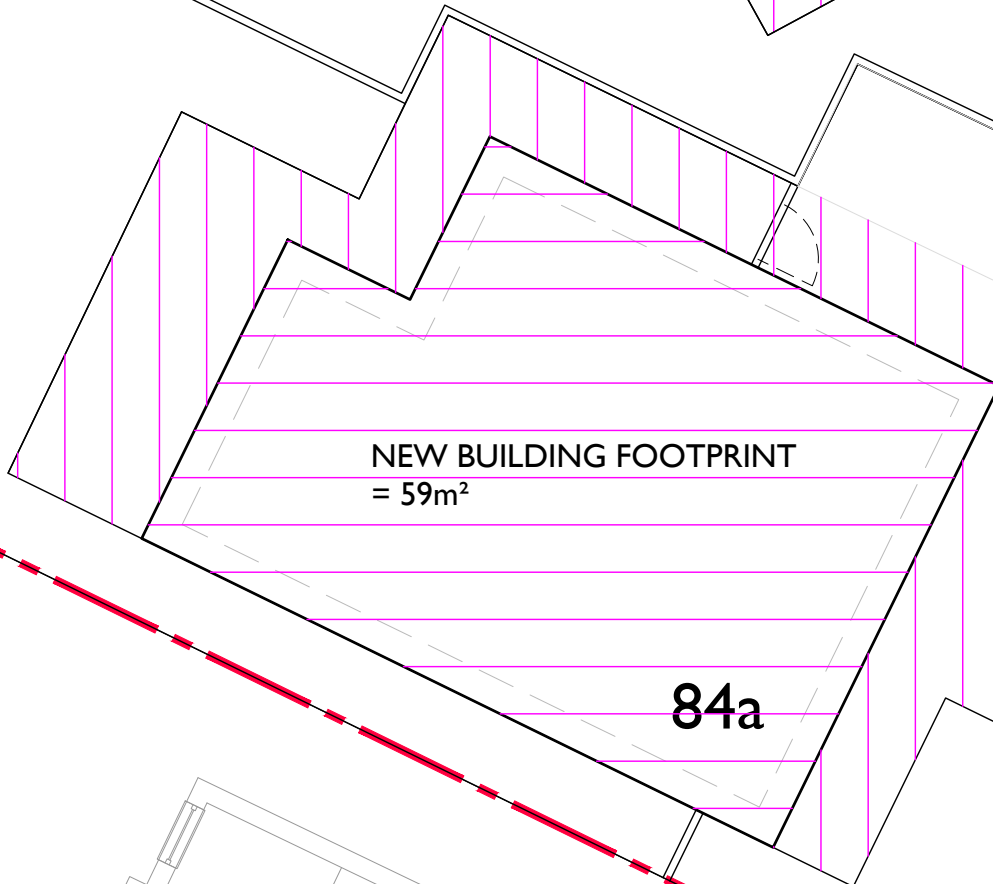
NORMANDY DRIVE



TOTAL NEW BUILDING AND
ALL HARDSTANDING = 153m²

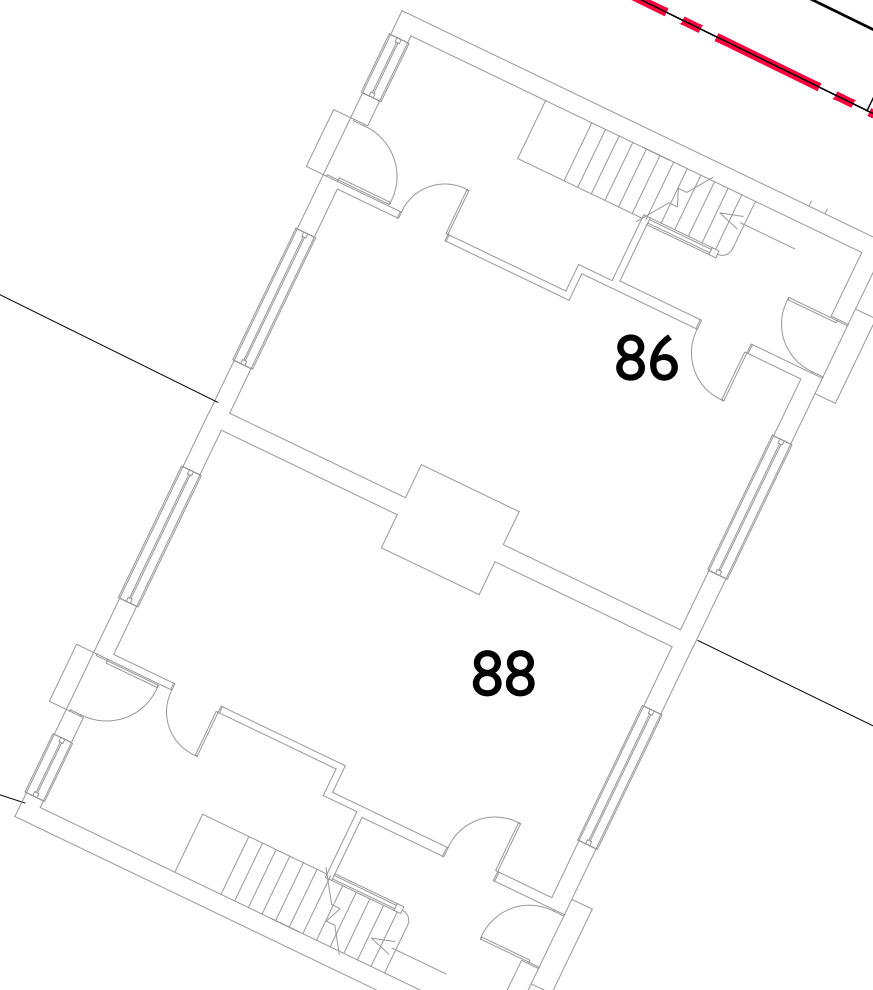


HARDSTANDING
= 40m²



NEW BUILDING FOOTPRINT
= 59m²

HARDSTANDING
= 54m²



86

88

TUDOR ROAD

PROPOSED SITE PLAN 1:100 @ A1, 1:200 @ A3

IMPORTANT
Do not work from reduced scale drawings, always refer to scale and sheet size as indicated. Dimensions are not to be scaled from this drawing, use only written dimensions. Consultants and Contractors must verify all dimensions before starting work, any discrepancies are to be reported to Urban View.
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Revision: Date
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Project

NEW DWELLING,
84 TUDOR ROAD,
HAYES, UB3 2QF

Drawing Title

EXISTING
FLOOR PLANS AND
BLOCK PLAN

Scale	AS SHOWN	Drawn by	ABM
Date	JULY 2026	Checked by	HD
Drawing Number	2079-P-11	Revision	-