



0M
1M
2M
3M
4M
5M
6M
7M
8M
9M
10M
1:100 SCALE

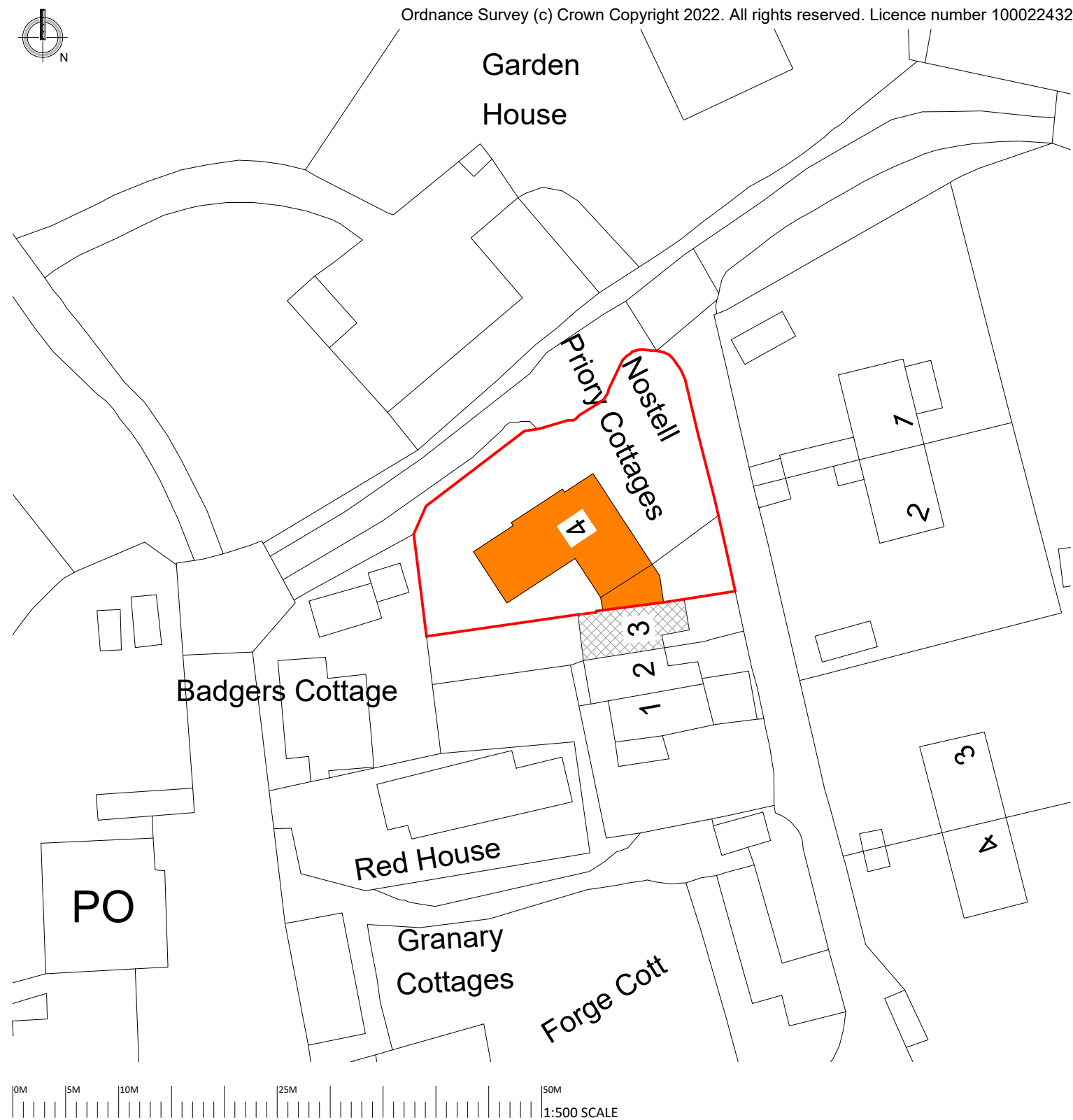


: AS EXISTING SITE PLAN

1:100 @ A1

0M 1M 2M 3M 4M 5M 6M 7M 8M 9M 10M
1:100 SCALE

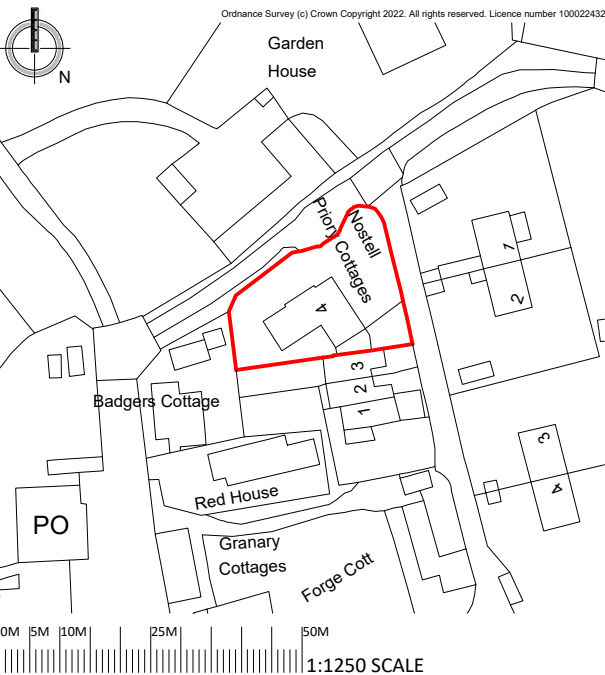
NOTE: DO NOT SCALE DIRECTLY FROM THIS DRAWING
**All drawings & information within, are to be carefully assessed & all measurements to be checked & taken from site by the contractor, prior to fabrication / commencement of works.
**This is inclusive of setting out, clearance heights, openings & stair positioning.
**Surveyed boundaries may not be legal boundaries.
**Utilities items/layouts have been identified & located to the best of the surveyors knowledge & are not guaranteed.
**Tree locations & spreads are indicative only.
**Items and information obscured by foliage, cars or debris are not the responsibility of the surveyor.
**Millimetre Measured Surveys Ltd is not responsible for the works carried out by those not fit to do so.
**Millimetre Measured Surveys (trading name: Millimetre Measured Surveys Ltd) reserves the right to all drawings produced, please see company Terms & conditions for further details.



:AS EXISTING BLOCK PLAN

1:500 @ A1

LOCATION/BLOCK PLAN LEGEND
- SITE BOUNDARY LINE
- SHARED SITE BOUNDARY LINE
- MAIN BUILDING
- EXTENSIONS / OUTBUILDINGS
- NEIGHBOURING BUILDINGS



:LOCATION PLAN 1:1250 @ A1

MMS: DRAFTING KEY

TH:10	: THRESHOLD	FALL	: ROOF FALL DIRECTION	GM	: GAS METER
ST:10	: STEP	RAIN	: RAINFALL DIRECTION	EL	: ELECTRICITY METER
H:2800	: CEILING HEIGHT OR SPOT HEIGHT	RWP	: RAINWATER PIPE	CON	: CONSUMER UNIT
DO:2800	: DOOR HEIGHT	DP	: DRAIN PIPE	HTB/VERT	: HEATED TOWEL RAIL / VERTICAL RADIATOR
C:900	: WINDOW CILL & HEAD HEIGHT	GULL	: GULLY	SD	: SMOKE DETECTOR
H:1100	: WINDOW CILL & HEAD HEIGHT	SV	: SOIL VENTILATION PIPE	HT	: HEAT DETECTOR
ST:10	: STAIR SPECIFICATION	STUB	: STUB STACK	KT	: KITCHEN VENT. EXTRACT
R:180	: STAIRS, RISERS, GOINGS	EXT	: EXTERNAL TAP	KT	: KITCHEN VENT. FLUE
G:220	: STAIRS, RISERS, GOINGS	IC	: INSPECTION CHAMBER & INVERT LEVEL	BT	: BATHROOM VENT. EXTRACT
WM	: WASHING MACHINE / DISH WASHER/TUMBLE DRYER	BO	: BOILER	BT	: BATHROOM VENT. FLUE
TD	: TUMBLE DRYER			UT	: UTILITY ROOM VENT. EXTRACT
				UT	: UTILITY ROOM VENT. FLUE
				BO	: BOILER VENT. FLUE
				TD	: TUMBLE DRYER VENT.

PROJECT NO: 2232NPC

DRAWING NO: EX01 DRAWN BY: MMS

SCALE: 1:VAR @ A1 DATE: 20.11.22

CLIENT: ALECIA RIDOUT

PROJECT : 4 NOSTEL PRIORY COTTAGES, BALCOMBE

TITLE : AS EXISTING SITE, LOCATION & BLOCK PLANS

REV: DATE: NOTE:



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