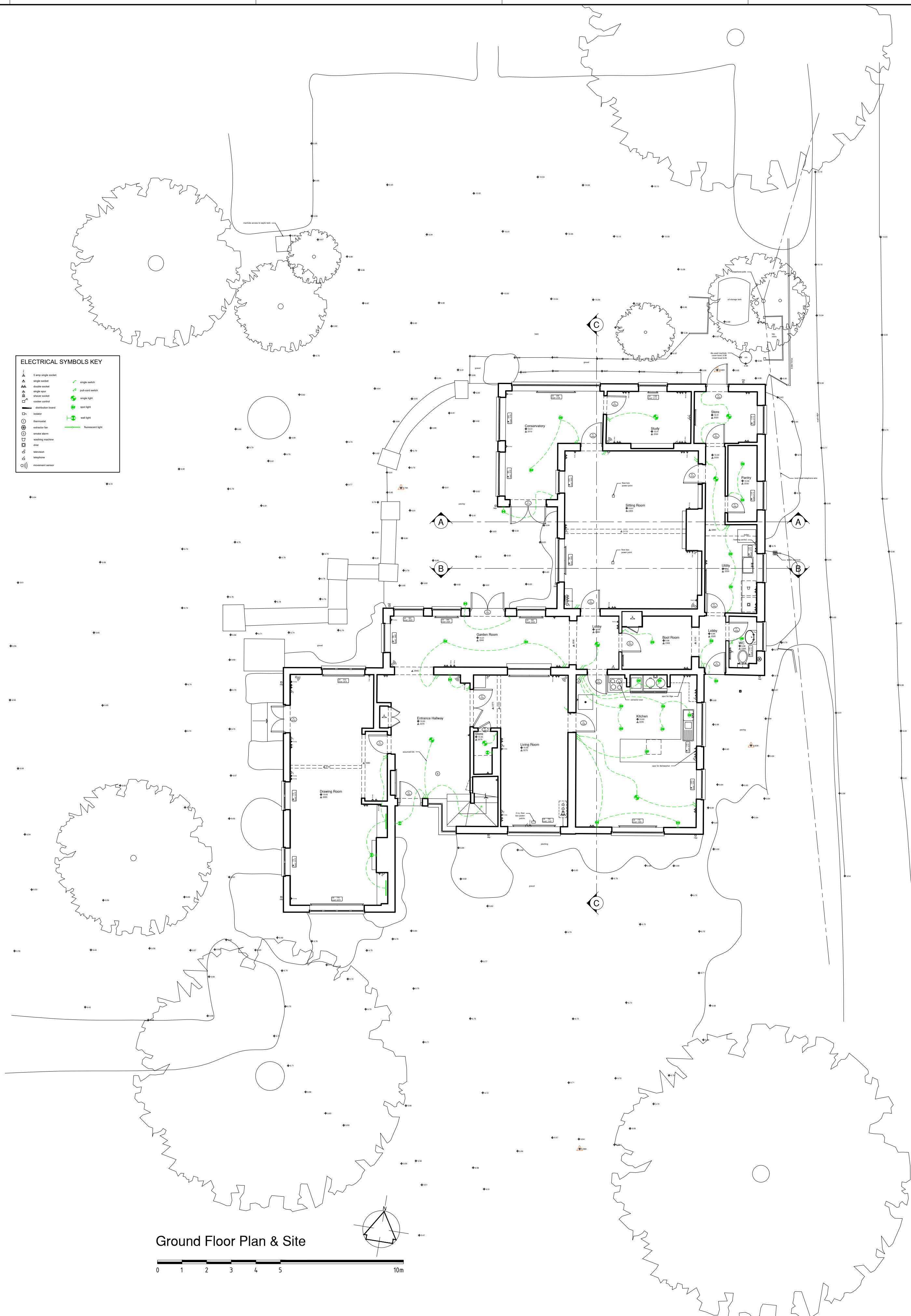




ELECTRICAL SYMBOLS KEY			
	1 way single switch		single socket
	double socket		2 way switch
	3 way switch		4 way switch
	5 way switch		6 way switch
	7 way switch		8 way switch
	9 way switch		10 way switch
	11 way switch		12 way switch
	13 way switch		14 way switch
	15 way switch		16 way switch
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	55 way switch		56 way switch
	57 way switch		58 way switch
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	81 way switch		82 way switch
	83 way switch		84 way switch
	85 way switch		86 way switch
	87 way switch		88 way switch
	89 way switch		90 way switch
	91 way switch		92 way switch
	93 way switch		94 way switch
	95 way switch		96 way switch
	97 way switch		98 way switch
	99 way switch		100 way switch

NOTE:
This drawing is the best possible representation of the building based on the measured data collected. Any critical dimensions should be checked on site before any construction work is undertaken. Any discrepancies should be reported immediately to Lasermeasured Ltd.

Orientation of North is approximate. All levels are relative to the datum 10.00 which is an arbitrary level. All boundaries shown are existing boundary structures, legal boundaries should be established by others.

Do not scale from the paper copy for design or construction purposes.

Key to abbreviations:
ffl - finished floor level
f/c - ffl to ceiling height
f/us - ffl to under side
rwp - rainwater downpipe
syp - soil vent pipe
mh - manhole
bic - built in cupboard
c/c - centre to centre

⊕ - ffl
△ - ffl to under side
⊖ - door height
⊕ - ffl to internal top of cill
⊖ - ffl to internal window head

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drawing title

Existing Ground Floor Plan
& Immediate Site

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9 June 2025	1:100@A1	MS

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