

General Notes

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2. The contractor, sub-contractors and suppliers must verify all dimensions on site prior to the commencement of any work.
3. This drawing is to be read in conjunction with all relevant engineers and specialist sub-contractors drawings and specifications.
4. Any discrepancies are to be brought to the designers attention.

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Indicates existing surveyed building on-site	
Indicates unsurveyed buildings taken from OS map	
Indicates site access	
Indicates existing hedging	

A vertical bar chart with a y-axis labeled 'metres' ranging from 0 to 50. The bar is divided into three segments: a blue segment from 0 to 25, a grey segment from 25 to 37.5, and an orange segment from 37.5 to 50.



Front Elevation (S)
Scale: 1:100



Rear Elevation (N) Side Elevation (W)

Scale: 1:100 Scale: 1:100



Side Elevation (E)
Scale: 1:100



Side Elevation (W)
Scale: 1:100



Section A-A
Scale: 1:100



WALL KEY

	Indicates existing walls
	Indicates proposed walls
	Indicates existing feature to be demolished

Floor



PLANNING



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Swann Edwards Architecture Limited, Black Barn,
Fen Road, Guyhirn, Wisbech, Cambs. PE13 4AA
t 01945 450594 e info@swannedwards.co.uk w www.swannedwards.co.uk

Drawn by AL	Sheet Size A1
Checked by RS	Revision
Date March 2026	Job No. SE-2490
Job Title Proposed Barn Conversion at Land, Rear of 184 Seagate Road, Sutton, FE12 9AD	Dwg No. P1000
Client For: Mrs A. Hoxby	Drawing Title Planning Drawing Site and Floor Plans Elevations & Section