

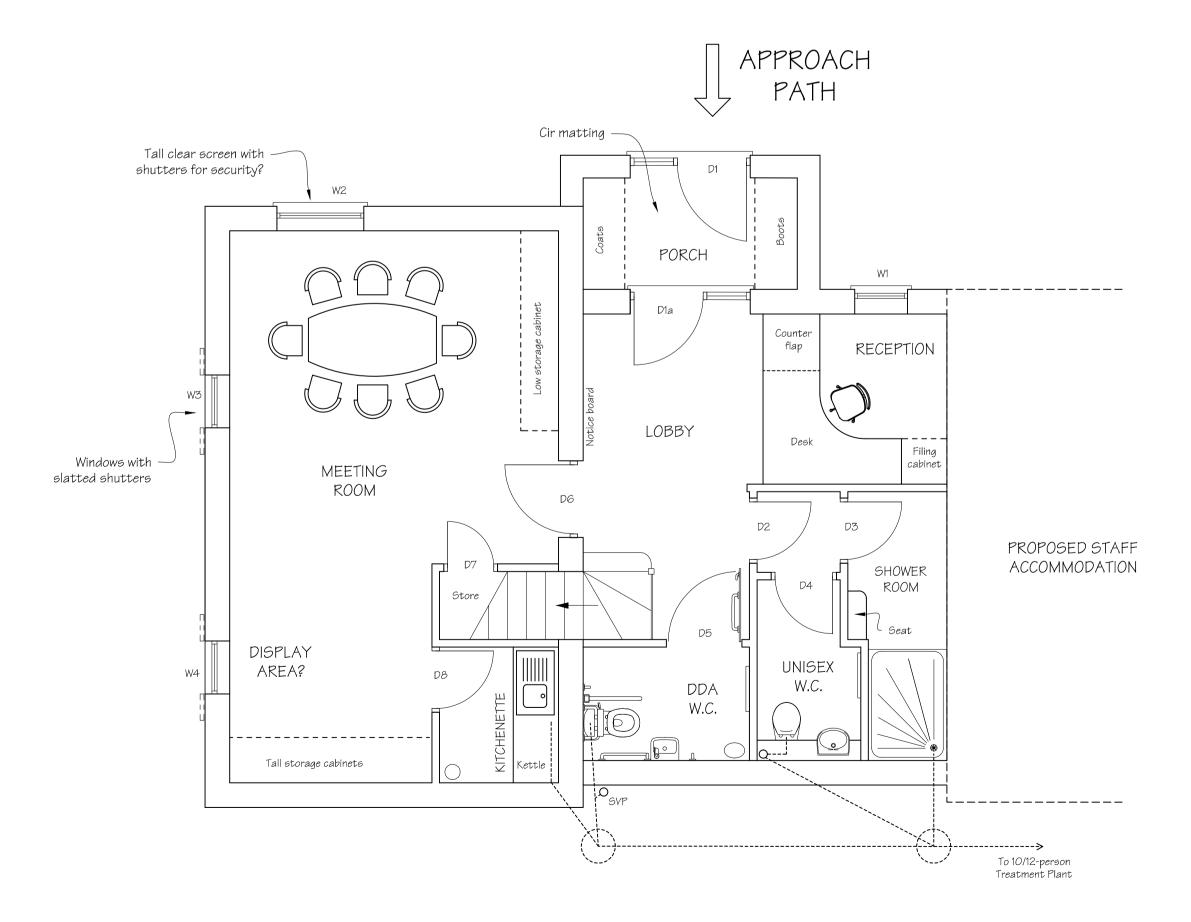
EXISTING LOFT PLAN	
Scale 1:50	

Suggested door schedule			
Ref	Frame size or door ht.	Notes	
D1 & D1a	900 x 2000	Exterior Upvc fully-glazed door & sidelight (handed)	
D2 & 3	752	Internal timber	
D4	752	Internal timber outward-opening	
D5	900+	Outward-opening disabled door and furniture	
D6	900	Internal timber with vision panel	
D7	to suit	Internal timber cupboard door(s)	
D8	752	as D2 with vision panel	
D9 & 10	752	as D6	

Notes: Frames to generally suit existing brickwork opening sizes. Glazing manifestation as necessary.

Suggested window schedule			
Ref	Frame W x Ht. (approx)	Notes	
W1	to suit existing opening	Upvc (or powder-coated aluminium) top hung pane	
W2	ditto	Ditto tall clear screen with frosted mid-ht. band	
W3 *	ditto	Upvc (or p/c ali.) casement	
W4	ditto	Upvc top hung with restrictor	
W5	ditto	as W2	
W6	ditto	as W4	
W7 *	ditto (if possible)	as W3	
W8	ditto	as W4	

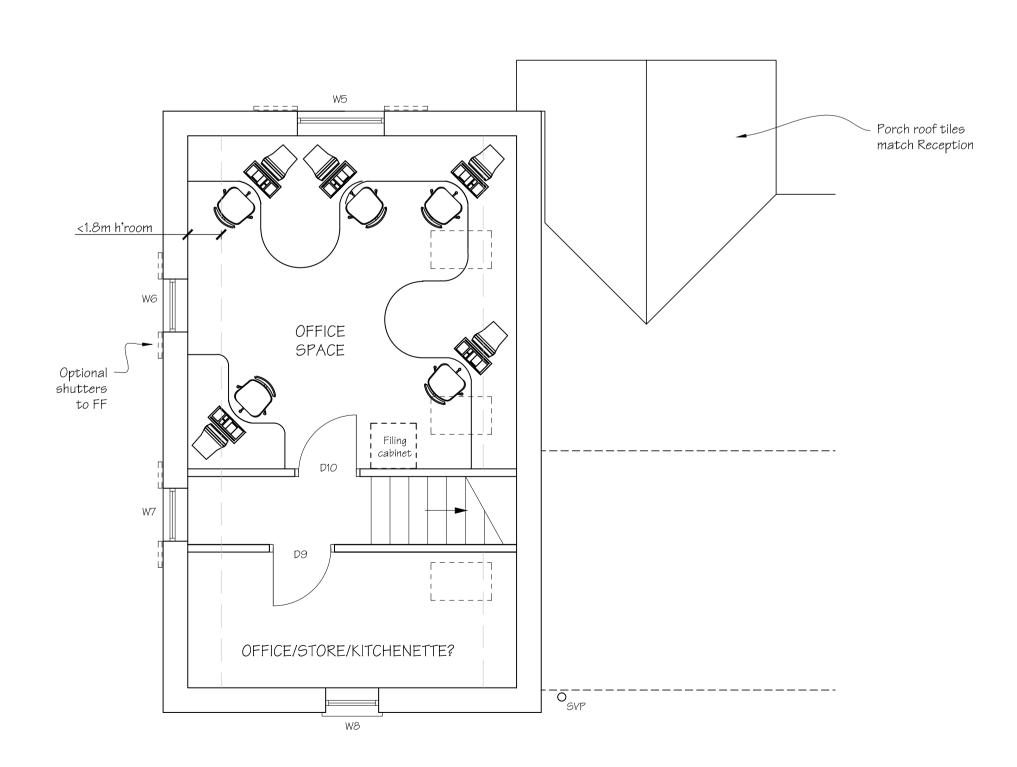
Notes: Colours to be agreed. Painted steel louvred shutters where required. Frames to suit existing brickwork opening sizes (were possible). * Escape compliant: 450 x 750 min clear opening & sill between 800 / 1100 above floor.



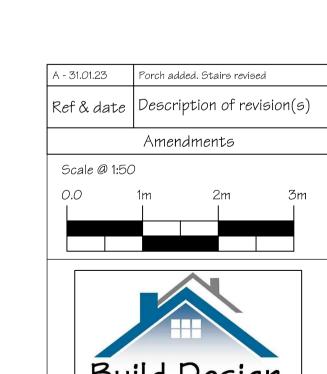
EXISTING GF PLAN

Scale 1:50





PROPOSED FF PLAN
Scale 1:50



Project: SEA VIEW FARM, SALTFLEETBY CONVERSION TO FLATS & OFFICES

Ref: Orsted 3198524
Title: OPERATIONAL FLOOR PLANS
Dwg. No: 1101-04A
Date: Jan. 2023 Scales as shown
Client: Lincolnshire Wildlife Trust,
Banovallum Ho., Manor St., Horncastle

Do NOT scale this drawing - use figured dims only.
The Builder is responsible for checking site dimensions
and any discrepancy must be reported in writing to
the Designer immediately. Design Copyright reserved:
consent must be obtained before copying this drawing.

Build Design 01507-522277