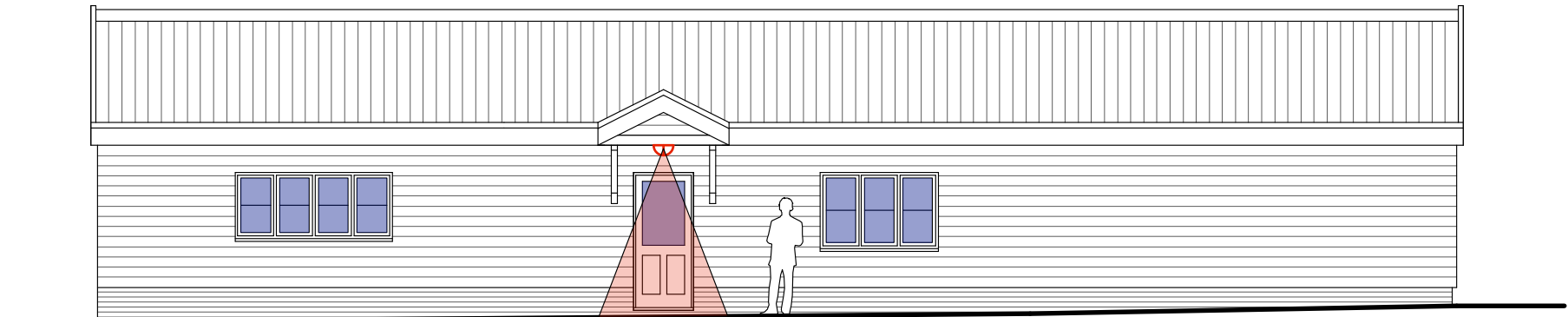
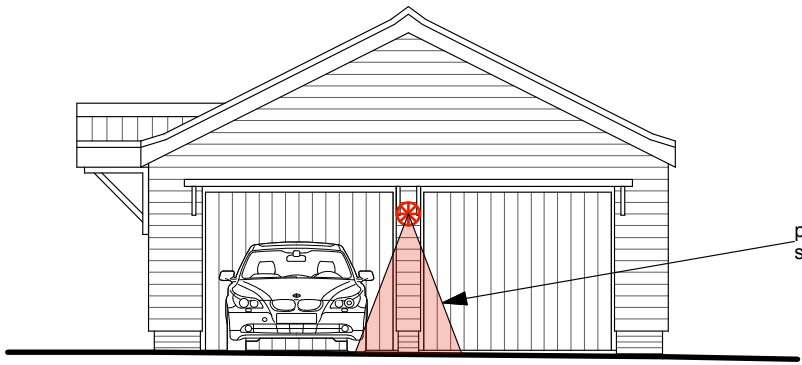
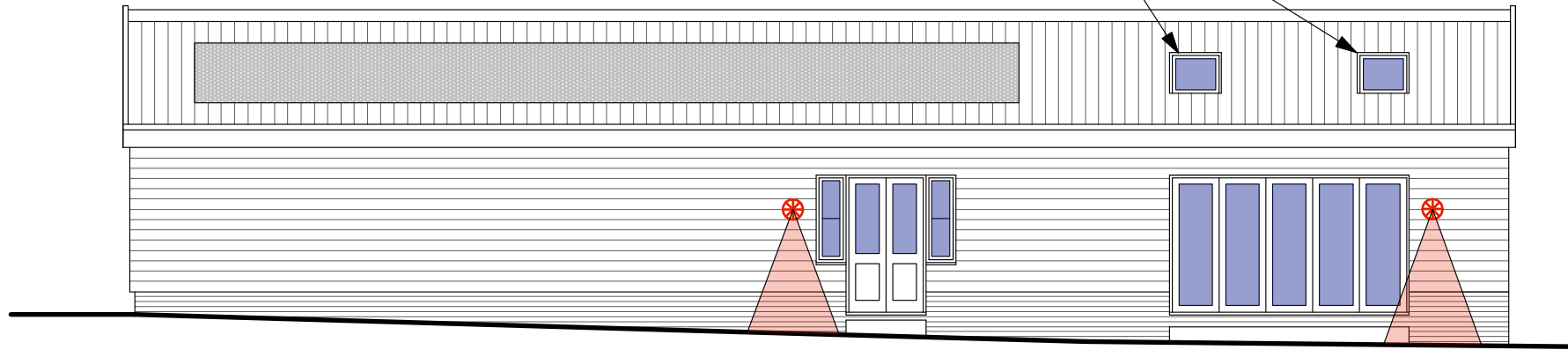




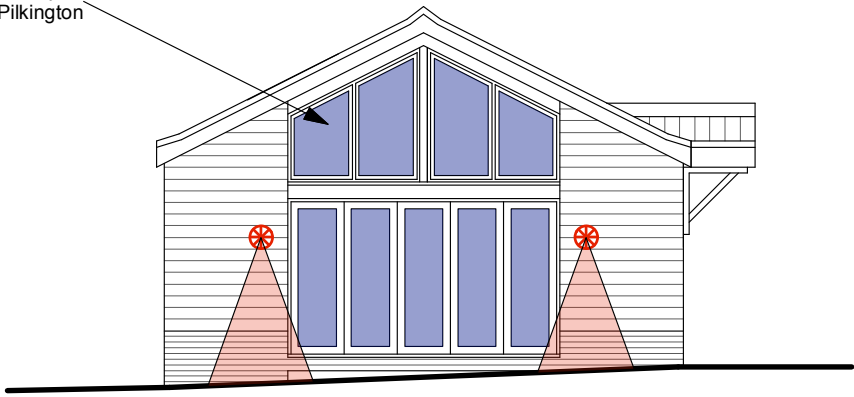
NORTH ELEVATION



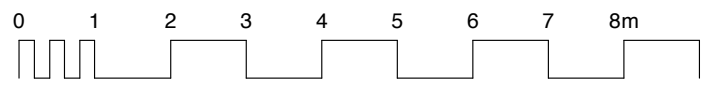
WEST ELEVATION



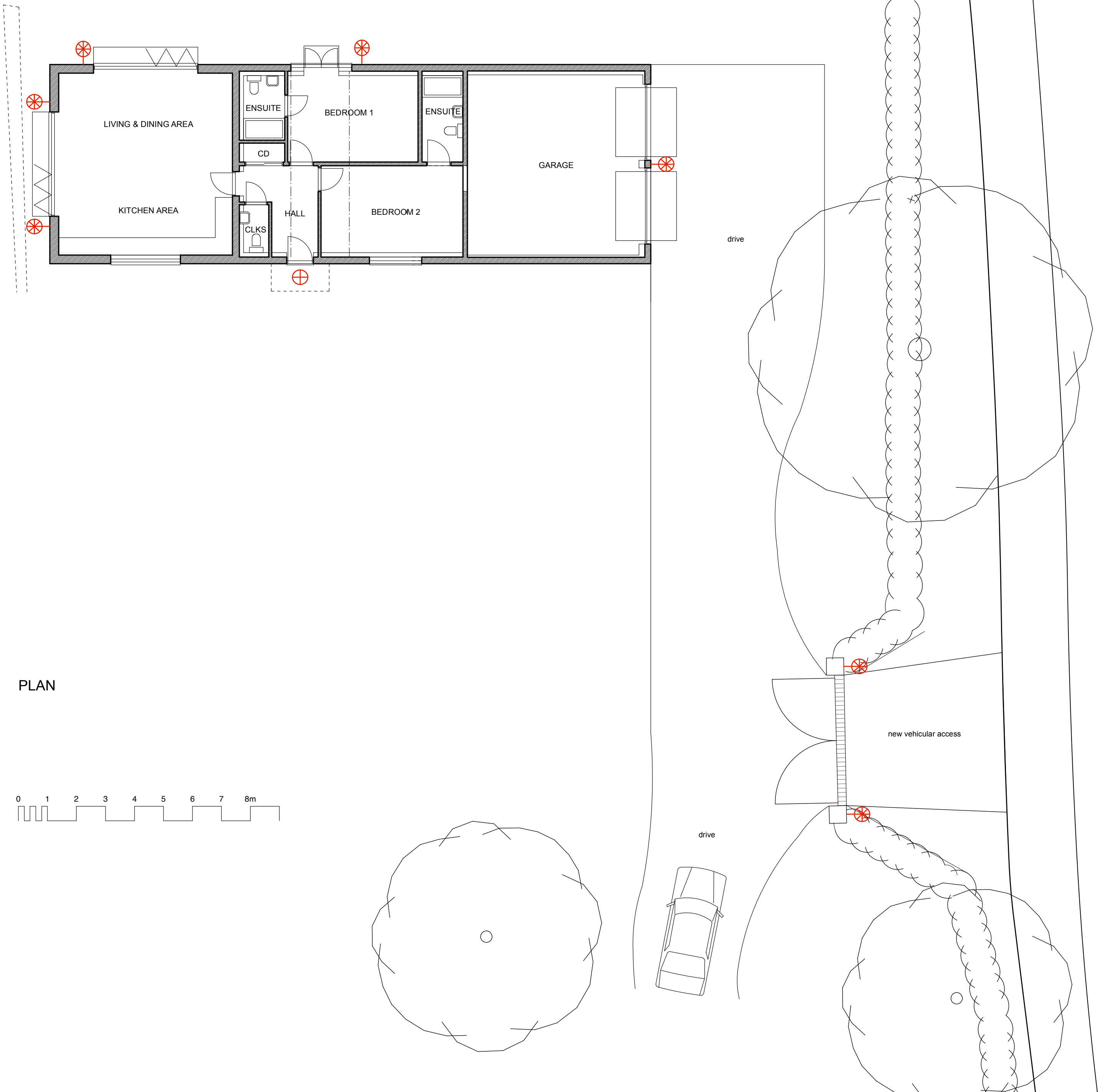
SOUTH ELEVATION



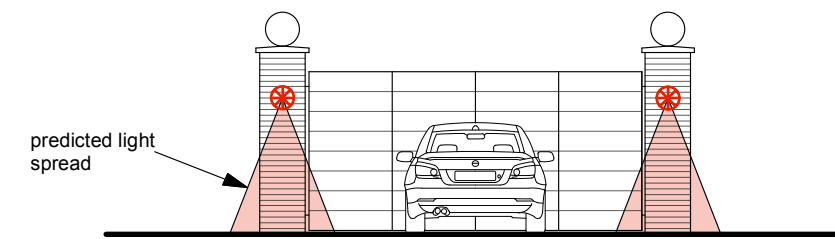
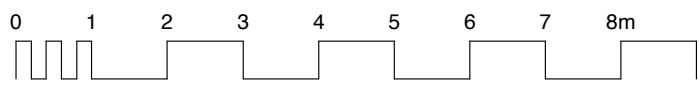
EAST ELEVATION



- External downlighter on PIR sensor - Knightsbridge EA1A Single Wall Light Warmwhite
Lights are to be no higher than 1.9m above ground level.
Bulbs are to 5W (2700k) warm white LED bulbs which meets the recommended light output.
- External downlighter on PIR sensor - Collingwood H2 Pro Warmwhite downlight
Bulbs are to 5W (2700k) warm white LED bulbs which meets the recommended light output.



PLAN



WEST ELEVATION OF PROPOSED ENTRANCE GATES



External downlighter on PIR sensor
Knightsbridge EA1A Single Wall Light Warmwhite



External downlighter on PIR sensor
Collingwood H2 Pro Warm White

B	Mar 2026	Further light removed from garage (west elevation)		
A	Feb 2026	2 no lights removed (south elevation) & blinds added to rooflights		
revision	date	description	drawn	checked
project	Proposed Extension To Existing Annex/Garage & Formation Of New Vehicular Access Waldringfield Lodge, Sandy Lane, Waldringfield. IP12 4QY			
drawing	Scheme Drawing External Lighting Details			
date	scale	drawn	checked	
February 2026	1:100 @ A1	AW	AW	
job ref	drawing	revision		
6584	6	B	Mullins Dowse	

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Mullins Dowse Architects

NOTES:

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- THIS DRAWING is not for construction

this element of high level glazing fit blinds between the panes or alternatively glass to be anti-reflective such as Pilkington Opti-view to prevent light spillage

rooflights to be fitted with blinds to prevent upward light spillage

predicted light spread

predicted light spread