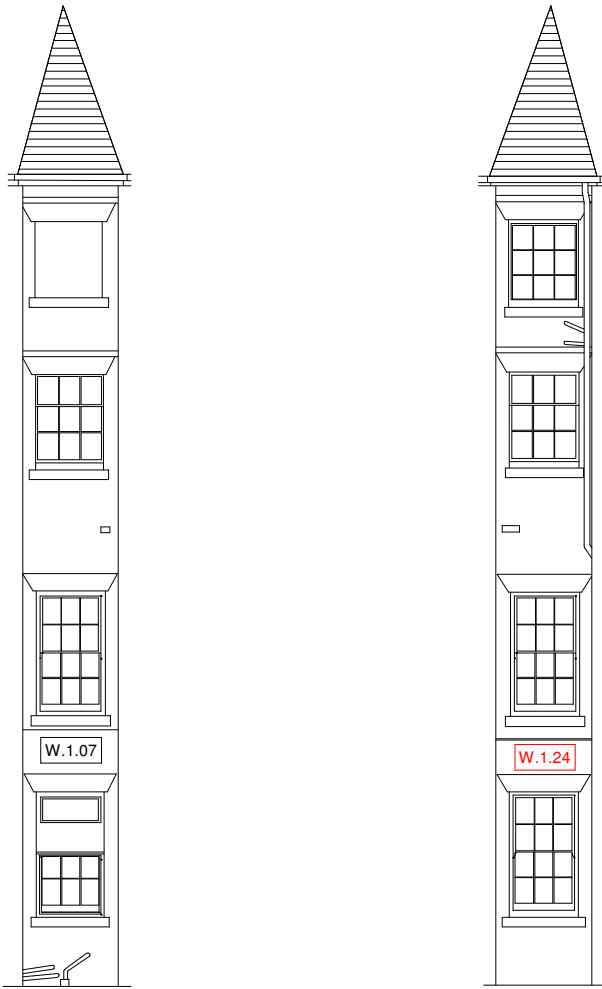




South-East Elevation



Elevation A

Elevation B



North-West Elevation

North-East Elevation

W.1.XX Existing Windows
W.1.XX Proposed Replacement Windows

First Floor North Radial Wing Window Schedule				
Window Ref	Existing Type (all single-glazed)	Proposed Replacement Type	Nicholson Item No.	Specification
W.1.01	modern top-opening timber casement 3-over-4 pattern	timber sliding box sash 3-over-3 pattern without horns	11 - 28Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.02	1930's (?) 1-over-1 double sash with curved horns and sash chains	timber sliding box sash 6-over-6 pattern without horns	10 - 26Y, 27Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.03	1930's (?) 1-over-1 double sash with curved horns and sash chains	timber sliding box sash 6-over-6 pattern without horns	10 - 26Y, 27Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.04	1930's (?) 1-over-1 double sash with curved horns and sash chains	timber sliding box sash 6-over-6 pattern without horns	10 - 26Y, 27Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.05	1930's (?) 1-over-1 double sash with curved horns and sash chains	timber sliding box sash 6-over-6 pattern without horns	10 - 26Y, 27Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.16	1960's (?) 6-over-6 double sash with curved horns and sash cords	timber sliding box sash 6-over-6 pattern without horns	9 - 11Y, 12Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.17	1960's (?) 6-over-6 double sash with curved horns and sash cords	timber sliding box sash 6-over-6 pattern without horns	9 - 11Y, 12Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.18	1960's (?) 6-over-6 double sash with curved horns and sash cords	timber sliding box sash 6-over-6 pattern without horns	8 - 10Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.19	1960's (?) 6-over-6 double sash with curved horns and sash cords	timber sliding box sash 6-over-6 pattern without horns	7 - 9Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.20	1960's (?) top-opening timber casement 3-over-6 pattern	timber sliding box sash 6-over-6 pattern without horns	6 - 8Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.21	1960's (?) 6-over-6 double sash with curved horns and sash cords	timber sliding box sash 6-over-6 pattern without horns	5 - 6Y, 7Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.22	1960's (?) 6-over-6 double sash with curved horns and sash cords	timber sliding box sash 6-over-6 pattern without horns	5 - 6Y, 7Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.23	1960's (?) 6-over-6 double sash with curved horns and sash cords	timber sliding box sash 6-over-6 pattern without horns	4 - 5Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.24	original C19 6-over-6 double sash without horns, with sash cords and 17mm glazing bars	timber sliding box sash 6-over-6 pattern without horns	3 - 4Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.25	modern top-opening timber casement 3-over-6 pattern	timber sliding box sash 3-over-3 pattern without horns	2 - 3Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners
W.1.27	original C19 8-over-8 double sash without horns, with sash cords and 17mm glazing bars	timber sliding box sash 8-over-8 pattern without horns	1 - 2Y	white paint finished timber with white spacer bars and 18mm DGU's with profiled 17mm plant-on glazing bars. Traditional sash cords and weights without horns. Brass sash lifts and lockable fitch fasteners

P02	16/02/2026	CgH	Double glazed unit size amended to 18mm to suit window manufacturers details
P01	05-02-2026	CgH	Planning & Listed Building Consent Issue
Rev	Date	Drawn	Description

Client	ctd architects	Clerk Bank House Clerk Bank LEEK Staffordshire ST13 5HE t: 01538 373477 f: 01538 386503 e: info@ctdarchitects.co.uk w: www.ctdarchitects.co.uk	ctd architects © 2026 • This drawing is copyright. • All dimensions to be checked on site before proceeding. • Contractor must notify the architect of any discrepancies before proceeding. • Contractor to check/adjust dimensions of new work to suit existing conditions. Do not assume existing structure or details are plumb, square or level. • All drawings to be read in conjunction with all other consultants drawings and specs.
	Project	Proposed Replacement of 16no. First Floor Windows to North Radial Wing Leek Moorlands Hospital, Ashbourne Road, LEEK, ST13 5BQ	Scale 1 : 100 Size A2 Drawn CgH Chk'd CH
	Title	Elevations 'as proposed'	Status PLANNING & LBC Drawing Ref 2606 - CTD - RW - XX - DR - A - 008 - P02

