

New 3mm black PVC stainless steel wire Rope fix to the timber frame (externally) with 5mm collared wood screw eye bolts. submit proposal for Architect approval.

New 3-4mm stainless steel with black PVC covering, wire rope fix to the timber frame with 6mm stainless steel Round Eye Plate

5mm stainless steel Round Eye Plate (AISI 316 A4 grade stainless steel) fixed to timber with stainless steel screws. Submit proposal for Architect approval. External eye plates to be painted/stained in black colour to match the colour of timber frame.

High density polyethylene bird netting. 100% waterproof, non-stretch and chemically inert and UV light stabilised, with fire retardant properties. Submit proposal for Architect approval. Colour: Black, Break Threshold: 15kg Mesh Size: 48mm, Twin size: 1mm Netting to be fully stretched and tight against the louvers to stop bird moving into the tower space. Nominal 3 mm gap between netting & louvers.

5mm stainless steel round eye plate (AISI 316 A4 grade stainless steel) fixed to timber with stainless steel screws.

High density polyethylene bird netting. 100% waterproof, non-stretch and chemically inert and UV light stabilised. Colour: Black, Break Threshold: 15kg Mesh Size: 48mm, Twin size: 1mm

New 1.5mm stainless steel wire mesh (48mm) attach to 3mm stainless steel wire ropes. Wire ropes to be fixed around the perimeter to the timber frame with 5mm collared wood screw eye bolts.

New 3-4mm stainless steel with black PVC covering, wire rope fix to the timber frame with no. 6, 6mm stainless steel Round Eye Plate

Proposed Gutters (50x50mm) & Chute See Drawing 05 for details

Proposed Gutters (50x50mm) & Chute See Drawing 05 for details

Proposed Gutters (50x50mm) & Chute See Drawing 05 for details

INSIDE TOWER

OUTSIDE TOWER

West Elevation
Scale : 1:50

North Elevation
Scale : 1:50

East Elevation
Scale : 1:50

South Elevation
Scale : 1:50

Section through Louvers
Scale : 1:10

d (mm) 4.2
H (mm) 20
D (mm) 5
h (mm) 12
W (mm) 13
A1 (mm) 33
A2 (mm) 19.5

KEY PLAN

LISTED BUILDING CONSENT ISSUE

LBC 01	AK	LBC ISSUE	10.07.2023
Rev.	Initial	Comments	Date

Contract	Lych Gate Chorlton Green	Proposed Gutters & Chutes, and Bird Netting in Context					
Client	Manchester City Council	Contract No.	1905	Drawn	Ash.K	Drawing No.	06
Building / Structure	Lych Gate Chorlton Green	Date	Mar 2023	Revision	LBC 01	Scale	As Noted @ A3
KEPCZYK PEARCE SANDERSON ARCHITECTS, SURVEYORS & HISTORIC BUILDING CONSULTANTS		Address: 75 Wilmslow Road, Handforth, Cheshire SK9 3EN Tel: 01625 400103					

1. READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS / SPECIALISTS DRAWINGS. REPORT ANY DISCREPANCIES BEFORE AFFECTED WORK COMMENCES.

2. ALL SETTING OUT DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR BEFORE WORK COMMENCES.

3. THIS DRAWING REMAINS COPYRIGHT OF KEPCZYK PEARCE SANDERSON LTD. COPY / DISTRIBUTE ONLY WITH CONSENT OF THE AUTHOR.