

This line should measure 70mm when printed correctly

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Rev	Date	By	Chk	Description
P01	21.05.25	ND	HK	First Issue
C01	19.09.2025	LE	HK	Issued for Planning



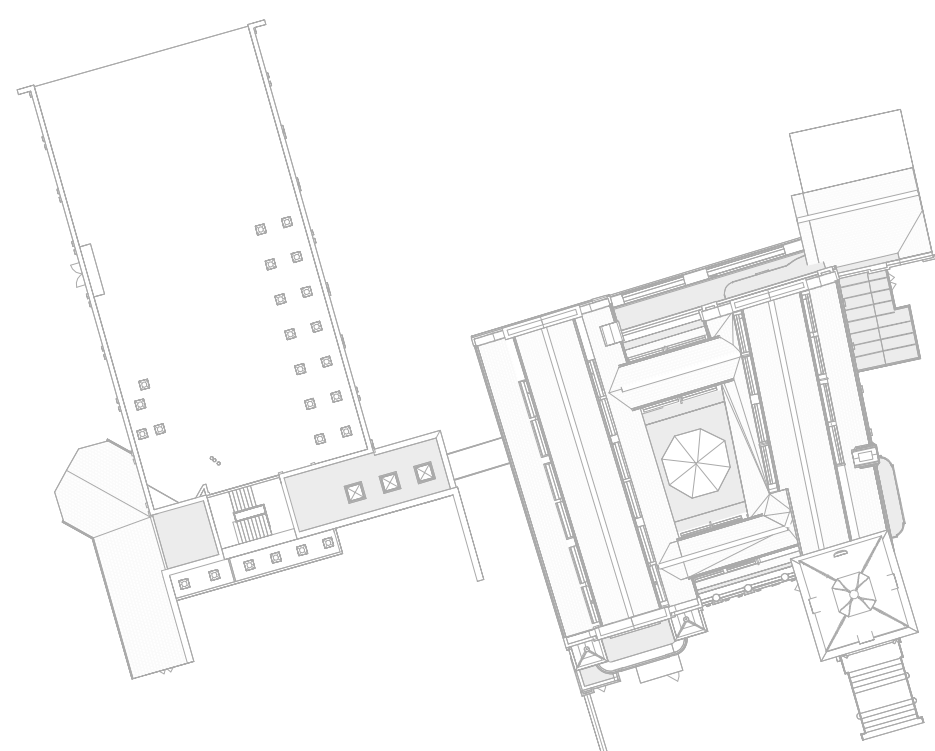
Existing North Elevation
1 : 100
0 1 2 5 10 m

North Elevation Window Schedule	
FW1	1 Tier square leaded lights
FW2	1 Tier square leaded lights
FW3	Square leaded, oriel window with Ipswich-style glazing
FW4	2 Tier timber frame, square leaded light
GW1	3 Tiered stone mullioned/transomed square leaded lights
GW2	3 Tiered stone mullioned/transomed square leaded lights
GW4	3 Tiered stone transomed square leaded lights
GW5	3 Tiered stone mullioned/transomed square leaded lights
GW6	3 Tiered stone transomed square leaded lights
GW7	3 Tiered stone transomed square leaded lights
GW8	3 Tiered stone mullioned/transomed square leaded lights
GW9	3 Tiered stone mullioned/transomed square leaded lights
GW10	1 Tier square leaded lights
LGW1	2 Tiered stone mullioned/transomed square leaded lights
LGW2	2 Tiered stone mullioned/transomed square leaded lights
LGW3	Pitched metal framed North light
LGW4	Pitched metal framed North light
UW1	Round, fixed, key stone window
UW2	4 Pane, timber, pitch window
UW3	4 Pane, timber, pitch window
UW4	Round, fixed, key stone window
UW21	1 Pane square tower light
UW22	1 Pane square tower light
UW23	1 Pane square tower light

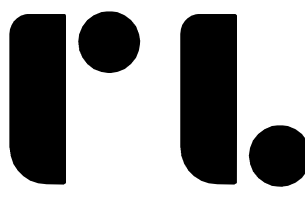


Existing East Elevation
1 : 100
0 1 2 5 10 m

East Elevation Window Schedule	
FW5	Square leaded, oriel window with Ipswich-style glazing
GW3	3 Tiered stone mullioned/transomed square leaded lights
GW11	3 Tiered stone mullioned/transomed square leaded lights
GW12	3 Tiered stone mullioned/transomed square leaded lights
GW13	3 Tiered stone mullioned/transomed square leaded lights
GW14	3 Tiered stone mullioned/transomed square leaded lights
GW15	3 Tiered stone mullioned/transomed square leaded lights
GW16	3 Tiered stone mullioned/transomed square leaded lights
LGW5/6	1 Tier stone mullioned square lead lights
LGW7	3 Tiered stone mullioned/transomed square leaded lights
LGW8	3 Tiered stone mullioned/transomed square leaded lights
LGW20	2 Fixed pane timber casement
LGW21	3 Fixed pane timber casement
LGW23	1 Tier stone mullioned square lead lights
LGW24	3 Tiered stone mullioned/transomed square leaded lights
LGW25	1 Tier square leaded lights
LGW26	1 Tier square leaded lights
UW5	5 Pane, timber, pitch window
UW6	5 Pane, timber, pitch window
UW7	5 Pane, timber, pitch window
UW8	5 Pane, timber, pitch window
UW9	Oval, fixed, key stone window



Existing - Key plan
1 : 500
0 5 10 25 m



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Project Name

Nicholson Institute

Leek, Staffordshire

Client Name

Alliance Leisure

Drawing Title

Existing North/East Elevation

Scale

As indicated • A1

Project No.

11440

Status

A3

Purpose Of Issue

Issued for Planning

Project	Org	Vol	Level	Form	Role
NIB	• RL	• NI	• ZZ	• DR	• A

Number

40200

Revision

C01