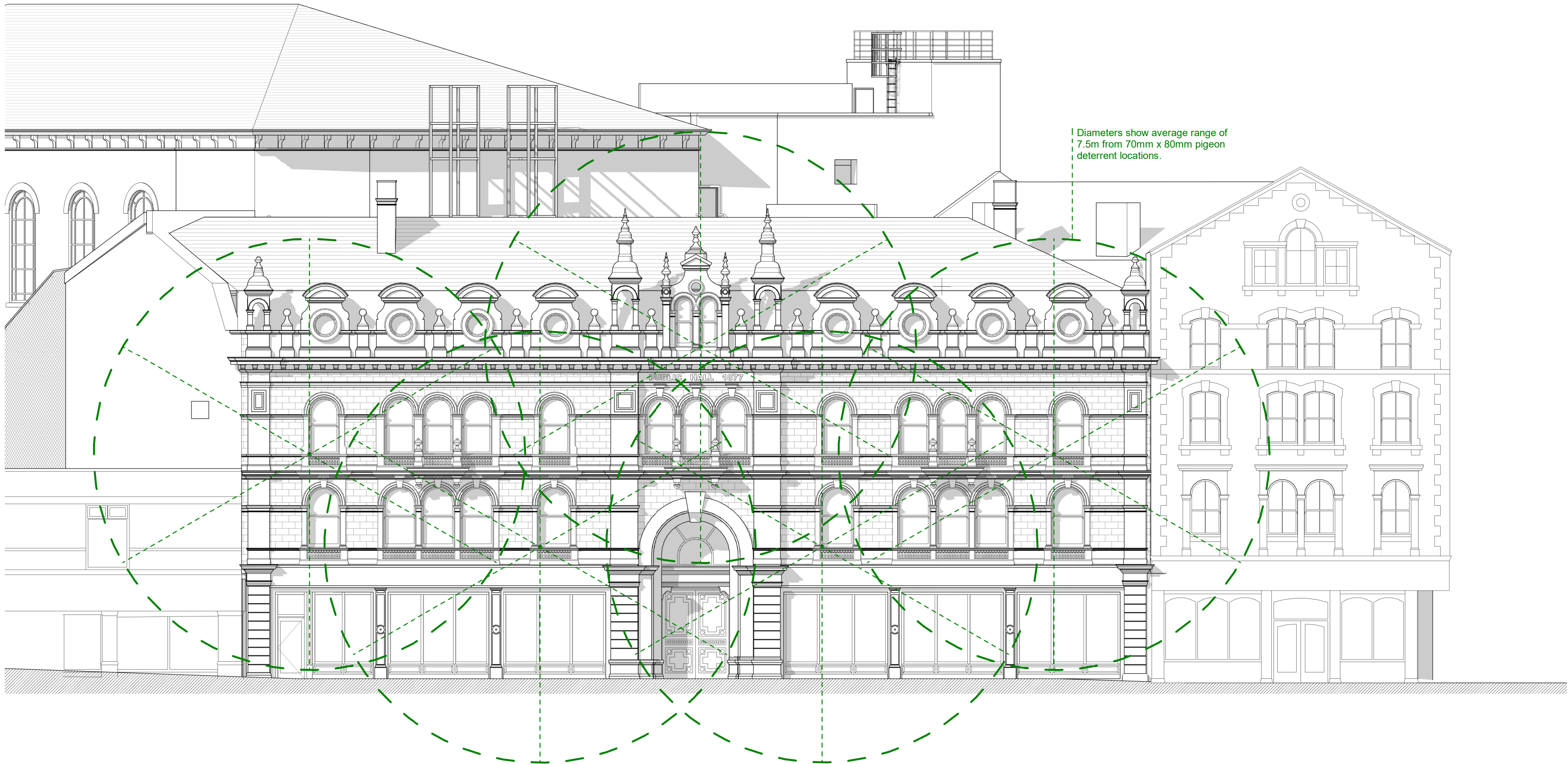
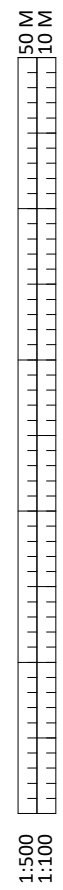


Notes
Check all dimensions on site. Do not scale from this drawing
Report any discrepancies and omissions to HLM Architects
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Eldon Street Elevation
Scale: 1 : 100

P01 PRELIMINARY ISSUE	06/10/2022	KW	AJT
Rev Description	Date	By	Chk
Revisions			Suitability
Project			

11-1177-01
BARNSELY CIVIC

Client

BARNSELY CIVIC
ENTERPRISE

Title

Eldon Street -
Proposed Pigeon
Deterrent Strategy

Drawing No.	Revision
BCE-HLM-01-ZZ-DR-A-25005	P01

Scale	Drawn
1 : 100 @A1	KW
Date	Checked
06/10/22	AJT



Signal Based Pigeon Deterrent
Representative of 1:1 scale of
80mm x 70mm



Secure Eyelet Fixing Plates
Indicative type



Sketch of Device In Situ
Indicative to show arrangement

Maintenance Schedule

All deterrent mechanisms to be securely fixed within the window reveals.

Mechanisms designed to waterproof to 'IP63' - totally protected against dust and rainwater

Maintenance achieved internally by opening relevant sash windows and replacing battery / checking integrity of the fixings.

Mechanisms use standard 1.5 volt AA alkaline batteries lasting 6 - 9 months.

Proposal to use rechargeable batteries rotated on 6 month cycle to ensure facade protection remains in place.