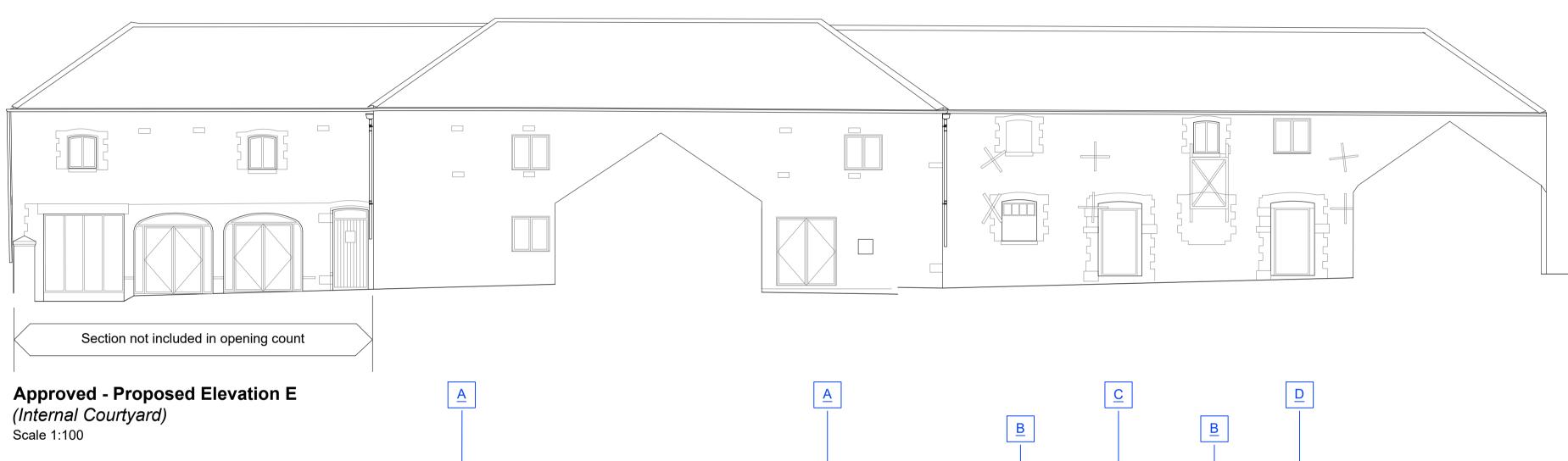
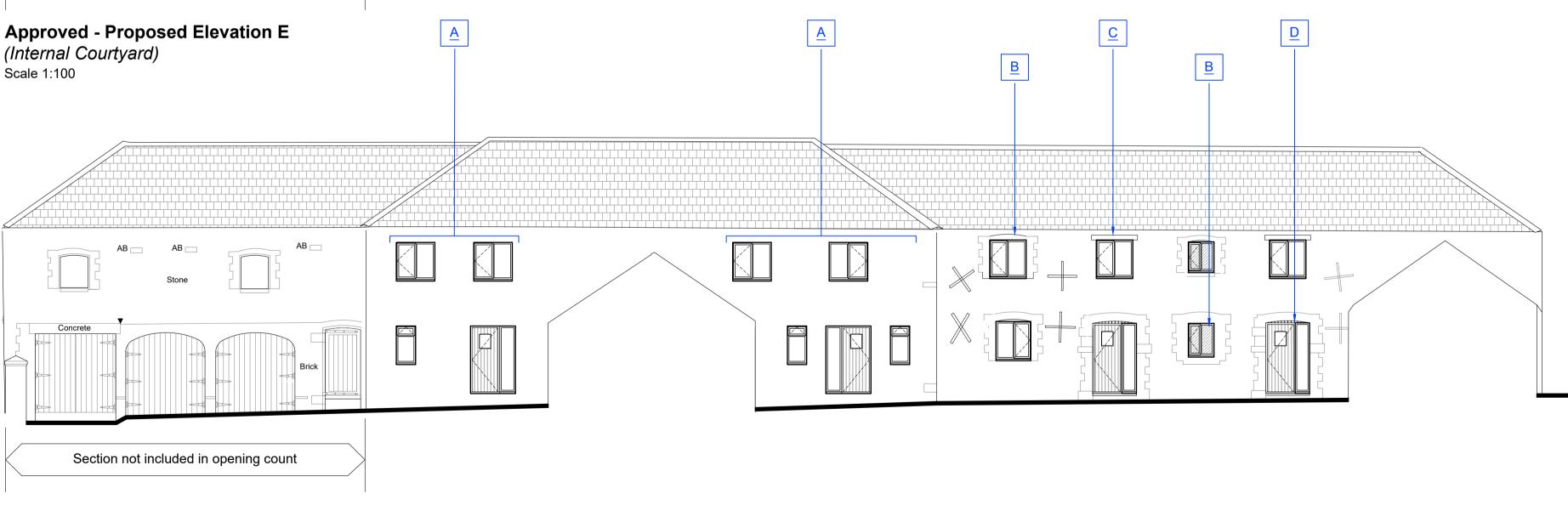


Existing Elevation E (Internal Courtyard) Scale 1:100





Variation - Proposed Elevation E (Internal Courtyard) Scale 1:100

_			
A Openin	gs on this section of elevation are covered on application ref: NE/23/00548/FUL	<u>C</u>	<u>Variation</u> - New windows to be created. <u>Justification</u> - To supply sufficient daylight and natural ventilation into required spaces within Proposed Unit 7.
B Justific	on - New windows to be installed within existing blocked up structural openings. <u>ation</u> - To supply sufficient daylight into key habitable rooms within Proposed Units 7 & 8. To also achieve standard stipulated by the Building Regulations.	D	<u>Variation</u> - Formerly approved rear glazing entrance to be substituted for new entrance points into Unit 7 and 8, in the form Entrance Door and glazed side panel. <u>Justification</u> - To improve security, retain all entrance doors on the same elevations and allow the floor levels to function better with the proposed layouts.
	r of openings in wall on original approval = 11 r of openings in wall on proposed application = 17		

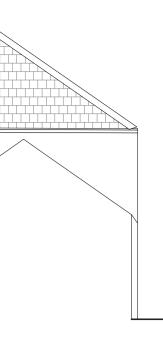


Wall Infill Areas
+ Vertical composite cladding in anthracite colour.
+ Brickwork to match existing.
+ Stonework to match existing.

Windows - UPVC in anthracite colour.

Doors - UPVC in anthracite colour.

Rainwater Goods - To match existing. Black pvc.







в	Ame	nd following planning n	CG	07.09.2023					
А	Material confirmation from client.						15.12.2022		
REV.	DET	AILS	INIT.	DATE					
TITLE	Conversion of Existing Barns to Residential,								
	Northdale Park, Raunds, Northamptonshire.								
DETAI	Elevation View E;								
Existing, Approved, Variation - Proposed.									
SCALE	Ξ	1:100	SHEET:	A1					
DRAW	/N	SCB	CHECKED		22-036-154B				
DATE		December 2022	ISSUE	PRELIMINARY					
CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE, ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM DISCREPANCIES MUST BE REPORTED TO BLUEPRINT BEFORE PROCEEDING. © THIS DRAWING IS COPYRIGHT.									