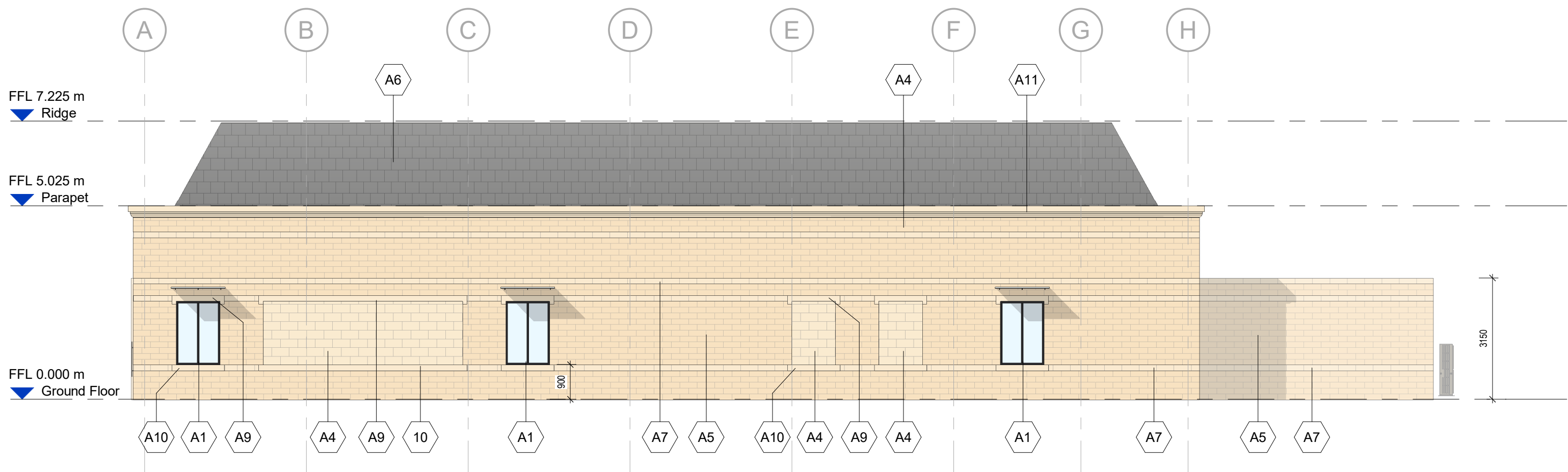
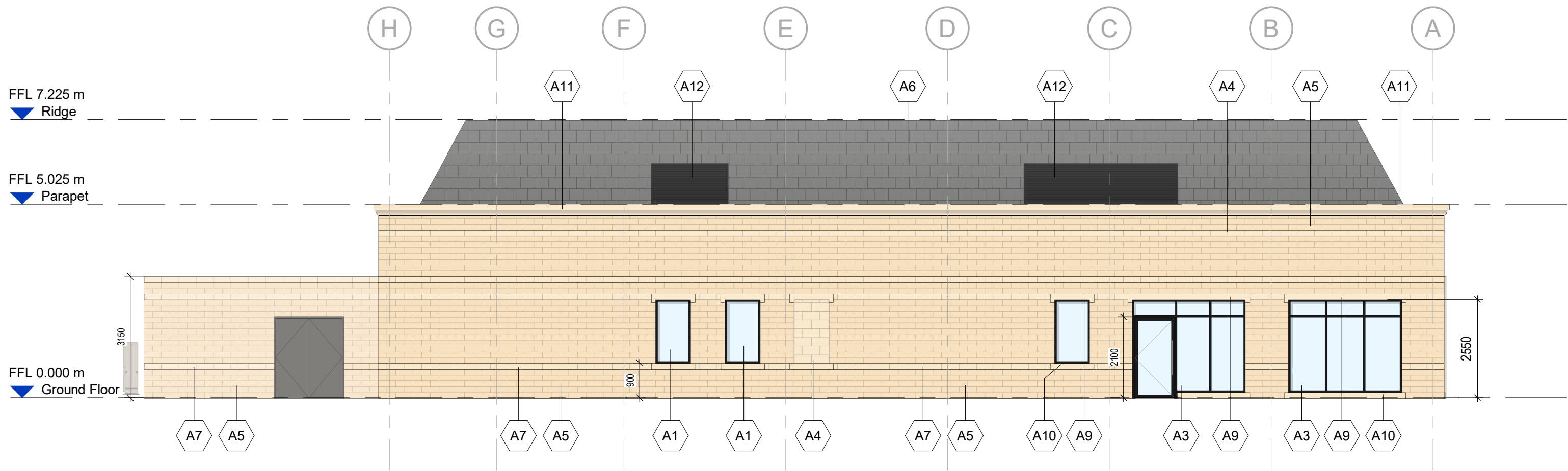




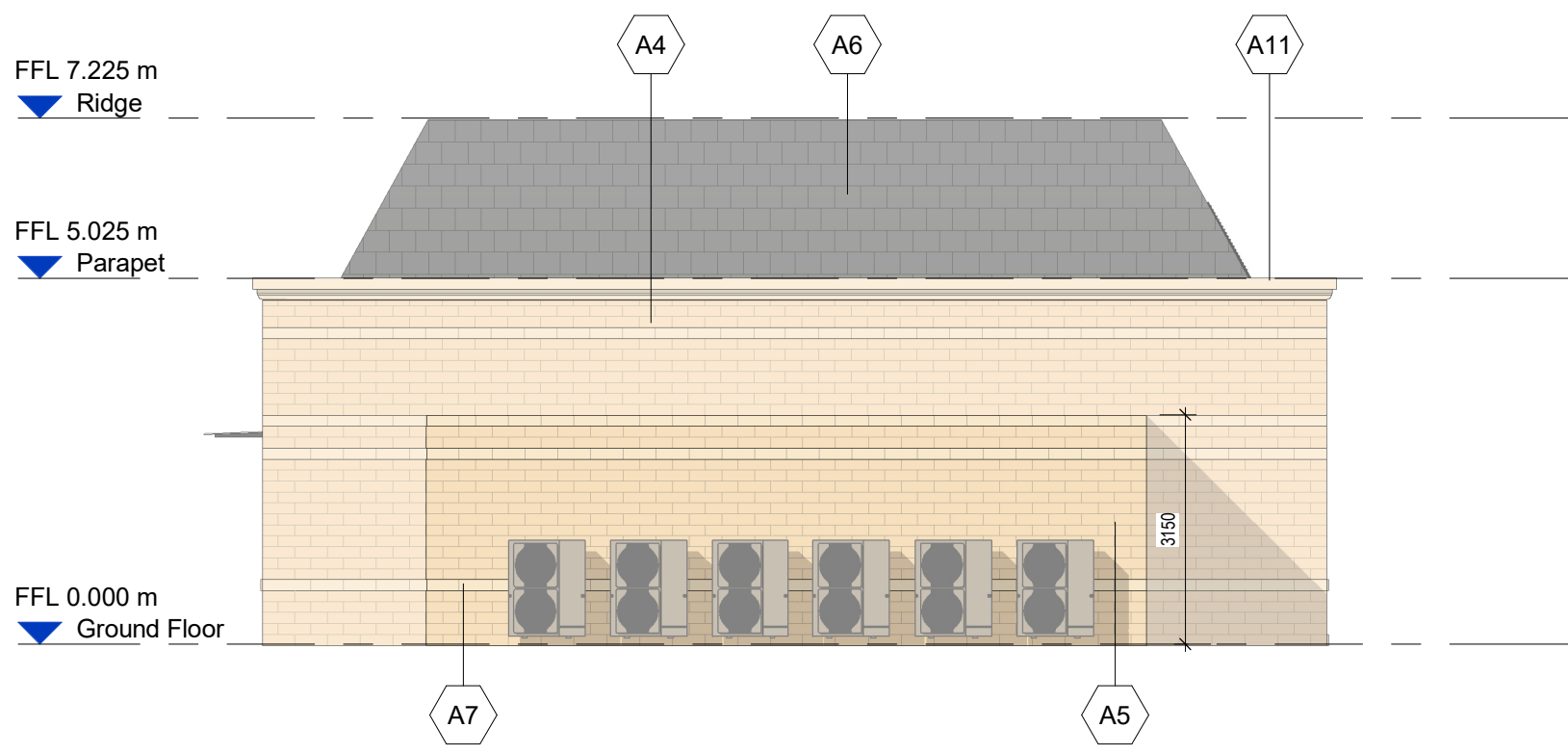
Proposed Elevation A
Scale @ 1 : 100



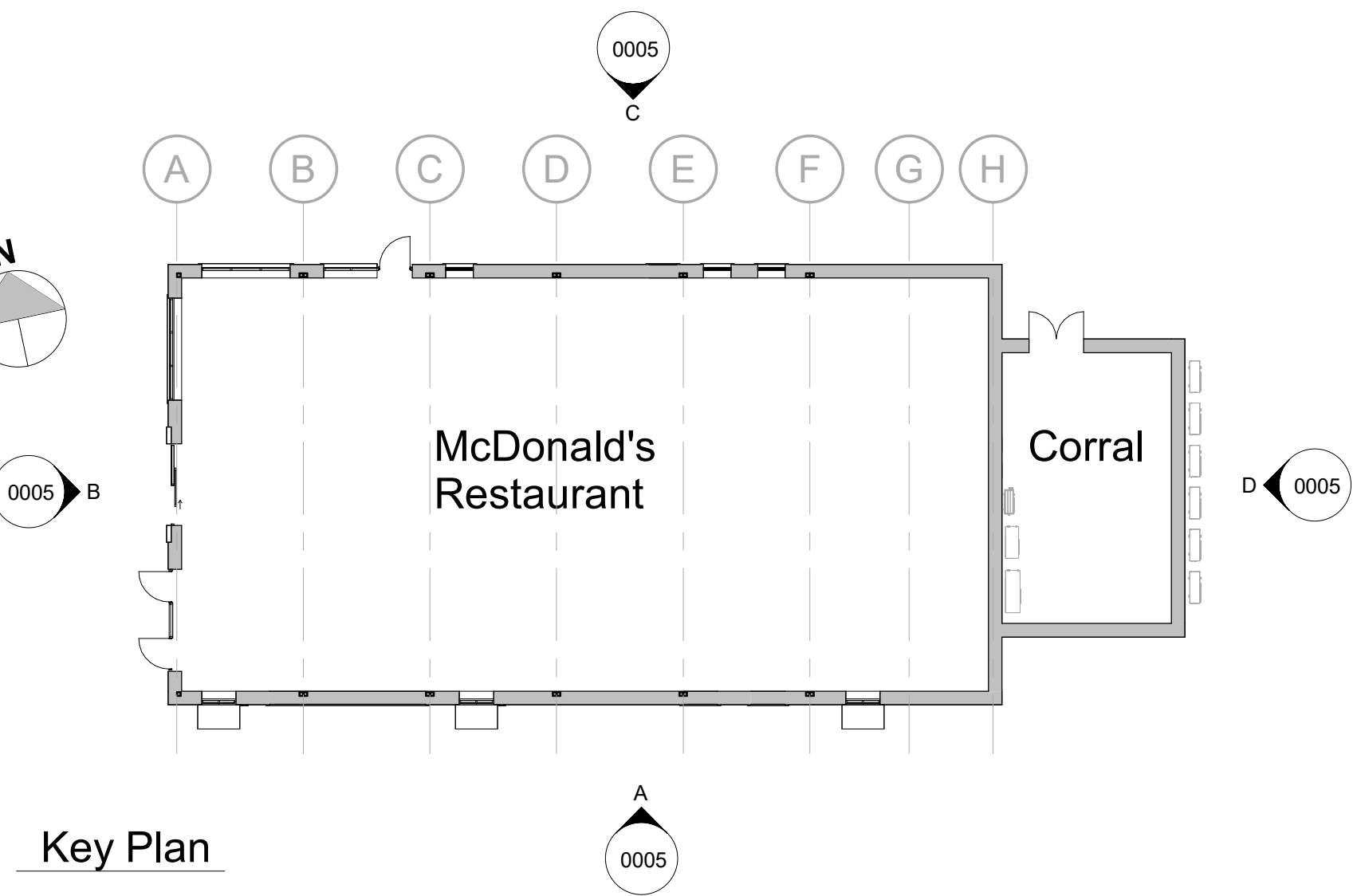
Proposed Elevation C
Scale @ 1 : 100



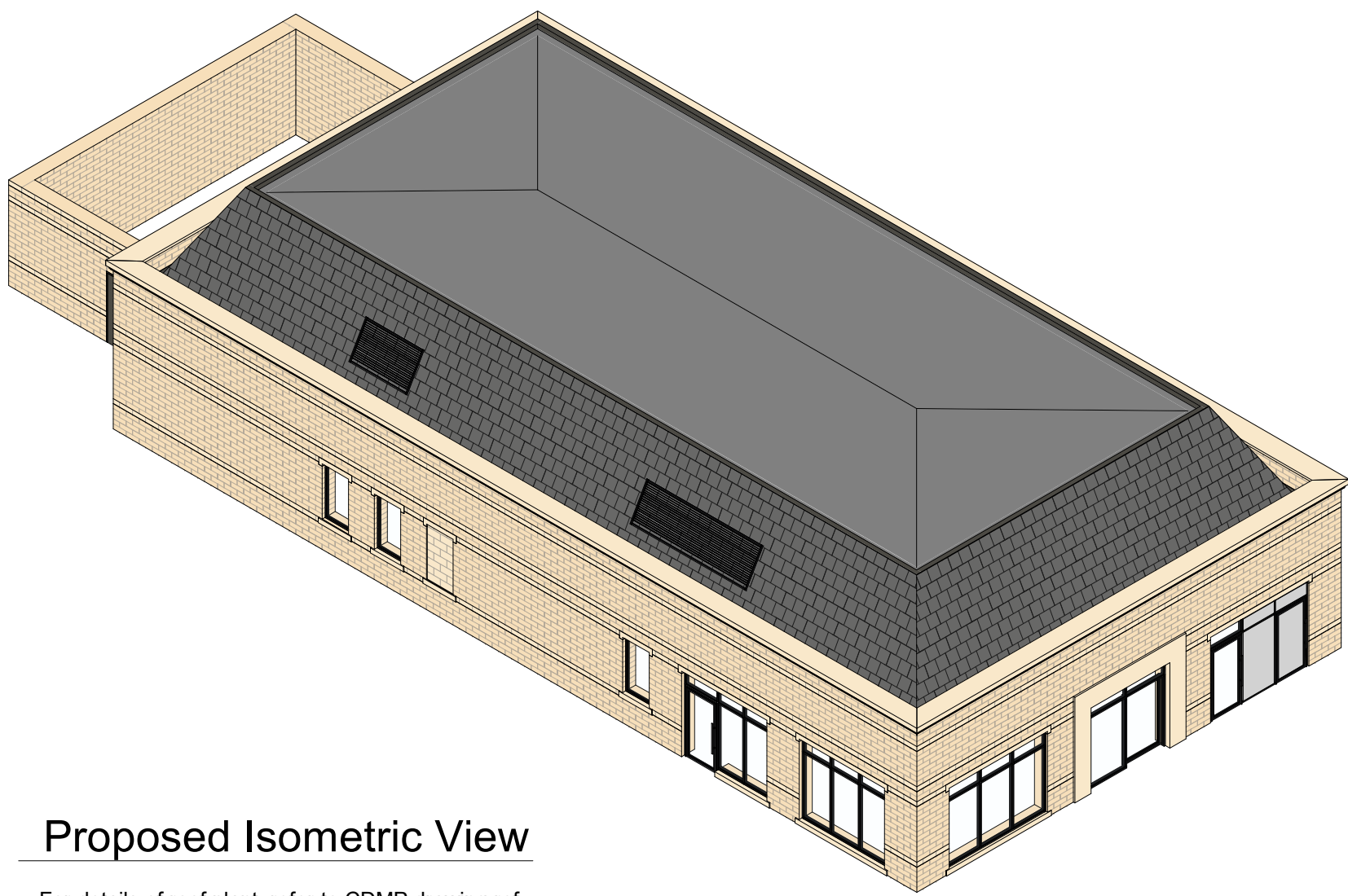
Proposed Elevation B
Scale @ 1 : 100



Proposed Elevation D
Scale @ 1 : 100



Key Plan



Proposed Isometric View

For details of roof plant, refer to CDMP drawing ref 9223 P1001

- A1 Window and Doors
PPC RAL 9005 Jet Black frames
- A2 Opaque Glazing Light Grey
PPC RAL 9005 Jet Black frames
- A3 Restaurant Glazing
PPC RAL 9005 Jet Black frames
- A4 Restaurant - Rectangular Feature
215mm coursed Ashlar Stone
25mm slip - Dunhouse Buff
- A5 Restaurant - Main Stone
140mm coursed textured Natural Stone
25mm slip - Dunhouse Buff
- A6 Restaurant Roof
SIG Natural Slate, SIG 39 flat 5.5mm tile
Colour Blue Grey
- A7 Banding
Proctor cast 25mm slip
Colour Bathstone
- A8 Entrance surround feature
Proctor cast 75mm corner slip
Colour Bathstone
- A9 Window Head
Proctor cast 25mm head slip
Colour Bathstone
- A10 Window Cill
Proctor cast 50mm cill slip
Colour Bathstone
- A11 Cornice & Capping
Build-site replica
- A12 High Roof Louver
Flanged wall louver - MR342 High Flow
Blade, Colour Black RAL9005

Materials Legend

NOTES

- All dimensions and levels are to be checked on site.
- Any discrepancies are to be reported to the architect before any work commences
- This drawing shall not be reproduced without express written permission from AEW.
- Title overlay drawings and ownership boundaries are produced using all reasonable endeavors. AEW cannot be responsible for the accuracy or scale discrepancy of base plans supplied to them.
- All works are to be undertaken in accordance with Building Regulations and the latest British Standards.
- All proprietary materials and products are to be used strictly in accordance with the manufacturers recommendations.
- Scale for planning purposes only.

This drawing contains the following model files: -
11551-AEW-XX-XX-M3-A-0001

CDM 2015

Client notified of duties: **At Design Workshops**
Principal Designer: **TBC**
Unless noted below, all known hazards have been highlighted on the drawing:

Schedule of Areas	
Proposed Restaurant GIA	367 m ²
Proposed Corral GIA	50.5 m ²
Proposed Building GEA (Excluding Corral)	404 m ²

Rev	Date	Description	Drawn By	Checked By
K	07/03/24	Title Block amended	MC	TSS
J	29/02/24	Materials key updated, Annotations amended to suit	MC	EOH
H	18/09/23	Parapet updated to suit Local Planning Authority comments	JJ	JJS
G	08/09/23	Parapet updated to suit Local Planning Authority comments	MC	DP
F	04/08/23	Roof updated to suit Local Planning Authority comments	JD	EOH
E	14/07/23	Roof updated to suit Local Planning Authority comments	MC	EOH
D	28/02/23	Store code amended	MC	EOH
C	03/02/23	Building re-designed to suit Local Planning Authority comments	MC	EOH
B	12/07/22	"Do not scale" note removed.	RC	LB
A	14/12/21	Standard elevations updated to suit local area materiality.	RC	LB
-	26/11/21	Initial Issue	RC	TSS
Rev	Date	Description	Drawn By	Checked By
S0		For Approval		

drawing stage **Planning**

client **McDonald's Restaurants LTD**

project **Buxton, ALDI**

drawing title **Proposed Building Elevations**

date 26/11/21 drawn RC
scale @ A1 As indicated checked TSS

PLANNING

Proposed Building Elevations

Rev

K

Drawn By

11551-AEW-1706-0005



project

Buxton, ALDI

drawing title

Proposed Building Elevations

date

26/11/21

drawn

RC

scale @

A1

As indicated

checked

TSS

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